

Assay results

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|----------------|---------------------|--------------------------|--------|------------|----------|---------|-----------|----------|--------|-------|----------|
| CFD0295 | Supremo T1-2 | Overburden depth: | | 6 m | | CFD0295 | KAM089674 | 50 | 51 | 1 | 0.007 |
| CFD0295 | KAM089624 | 5 | 6 | 1 | 0.001 | CFD0295 | KAM089675 | 51 | 52 | 1 | 0.694 |
| CFD0295 | KAM089625 | 6 | 7 | 1 | -0.001 | CFD0295 | KAM089676 | 52 | 53 | 1 | 0.743 |
| CFD0295 | KAM089626 | 7 | 8 | 1 | 0.002 | CFD0295 | KAM089677 | 53 | 54 | 1 | 0.285 |
| CFD0295 | KAM089627 | 8 | 9 | 1 | -0.001 | CFD0295 | KAM089678 | 54 | 55 | 1 | 0.024 |
| CFD0295 | KAM089628 | 9 | 10 | 1 | 0.002 | CFD0295 | KAM089679 | 55 | 56 | 1 | 0.008 |
| CFD0295 | KAM089629 | 10 | 11 | 1 | -0.001 | CFD0295 | KAM089681 | 56 | 57 | 1 | 0.001 |
| CFD0295 | KAM089631 | 11 | 12 | 1 | 0.027 | CFD0295 | KAM089682 | 57 | 58 | 1 | 0.001 |
| CFD0295 | KAM089632 | 12 | 13 | 1 | 0.003 | CFD0295 | KAM089683 | 58 | 59 | 1 | -0.001 |
| CFD0295 | KAM089633 | 13 | 14 | 1 | 0.001 | CFD0295 | KAM089684 | 59 | 60 | 1 | 0.001 |
| CFD0295 | KAM089634 | 14 | 15 | 1 | -0.001 | CFD0295 | KAM089685 | 60 | 61 | 1 | 0.001 |
| CFD0295 | KAM089635 | 15 | 16 | 1 | -0.001 | CFD0295 | KAM089686 | 61 | 62 | 1 | 0.001 |
| CFD0295 | KAM089636 | 16 | 17 | 1 | -0.001 | CFD0295 | KAM089687 | 62 | 63 | 1 | 0.065 |
| CFD0295 | KAM089637 | 17 | 18 | 1 | -0.001 | CFD0295 | KAM089688 | 63 | 64 | 1 | 0.009 |
| CFD0295 | KAM089638 | 18 | 19 | 1 | 0.37 | CFD0295 | KAM089689 | 64 | 65 | 1 | 0.004 |
| CFD0295 | KAM089639 | 19 | 20 | 1 | 0.011 | CFD0295 | KAM089691 | 65 | 66 | 1 | 0.143 |
| CFD0295 | KAM089641 | 20 | 21 | 1 | 0.002 | CFD0295 | KAM089692 | 66 | 67 | 1 | 0.035 |
| CFD0295 | KAM089642 | 21 | 22 | 1 | -0.001 | CFD0295 | KAM089693 | 67 | 68 | 1 | 0.011 |
| CFD0295 | KAM089643 | 22 | 23 | 1 | -0.001 | CFD0295 | KAM089694 | 68 | 69 | 1 | 0.011 |
| CFD0295 | KAM089644 | 23 | 24 | 1 | -0.001 | CFD0295 | KAM089695 | 69 | 70 | 1 | 0.006 |
| CFD0295 | KAM089645 | 24 | 25 | 1 | -0.001 | CFD0295 | KAM089696 | 70 | 71 | 1 | 0.004 |
| CFD0295 | KAM089646 | 25 | 26 | 1 | -0.001 | CFD0295 | KAM089697 | 71 | 72 | 1 | 0.016 |
| CFD0295 | KAM089647 | 26 | 27 | 1 | -0.001 | CFD0295 | KAM089698 | 72 | 73 | 1 | 0.037 |
| CFD0295 | KAM089648 | 27 | 28 | 1 | -0.001 | CFD0295 | KAM089699 | 73 | 74 | 1 | -0.001 |
| CFD0295 | KAM089649 | 28 | 29 | 1 | -0.001 | CFD0295 | KAM089701 | 74 | 75 | 1 | 0.001 |
| CFD0295 | KAM089651 | 29 | 30 | 1 | 0.041 | CFD0295 | KAM089702 | 75 | 76 | 1 | 0.096 |
| CFD0295 | KAM089652 | 30 | 31 | 1 | 0.009 | CFD0295 | KAM089703 | 76 | 77 | 1 | 0.007 |
| CFD0295 | KAM089653 | 31 | 32 | 1 | 0.016 | CFD0295 | KAM089704 | 77 | 78 | 1 | 0.002 |
| CFD0295 | KAM089654 | 32 | 33 | 1 | 0.008 | CFD0295 | KAM089705 | 78 | 79 | 1 | 0.004 |
| CFD0295 | KAM089655 | 33 | 34 | 1 | 0.005 | CFD0295 | KAM089706 | 79 | 80 | 1 | 0.002 |
| CFD0295 | KAM089656 | 34 | 35 | 1 | 2.76 | CFD0295 | KAM089707 | 80 | 81 | 1 | 0.003 |
| CFD0295 | KAM089657 | 35 | 36 | 1 | 0.181 | CFD0295 | KAM089708 | 81 | 82 | 1 | -0.001 |
| CFD0295 | KAM089658 | 36 | 37 | 1 | 0.032 | CFD0295 | KAM089709 | 82 | 83 | 1 | -0.001 |
| CFD0295 | KAM089659 | 37 | 38 | 1 | 0.01 | CFD0295 | KAM089711 | 83 | 84 | 1 | 0.002 |
| CFD0295 | KAM089661 | 38 | 39 | 1 | 0.007 | CFD0295 | KAM089712 | 84 | 85 | 1 | 0.002 |
| CFD0295 | KAM089662 | 39 | 40 | 1 | 0.001 | CFD0295 | KAM089713 | 85 | 86 | 1 | 0.001 |
| CFD0295 | KAM089663 | 40 | 41 | 1 | 0.002 | CFD0295 | KAM089714 | 86 | 87 | 1 | 0.001 |
| CFD0295 | KAM089664 | 41 | 42 | 1 | 0.003 | CFD0295 | KAM089715 | 87 | 88 | 1 | 0.012 |
| CFD0295 | KAM089665 | 42 | 43 | 1 | 0.003 | CFD0295 | KAM089716 | 88 | 89 | 1 | 0.003 |
| CFD0295 | KAM089666 | 43 | 44 | 1 | 0.002 | CFD0295 | KAM089717 | 89 | 90 | 1 | 0.002 |
| CFD0295 | KAM089667 | 44 | 45 | 1 | 0.001 | CFD0295 | KAM089718 | 90 | 91 | 1 | 0.003 |
| CFD0295 | KAM089668 | 45 | 46 | 1 | 0.001 | CFD0295 | KAM089719 | 91 | 92 | 1 | 0.254 |
| CFD0295 | KAM089669 | 46 | 47 | 1 | 0.001 | CFD0295 | KAM089721 | 92 | 93 | 1 | 0.002 |
| CFD0295 | KAM089671 | 47 | 48 | 1 | 0.228 | CFD0295 | KAM089722 | 93 | 94 | 1 | 0.002 |
| CFD0295 | KAM089672 | 48 | 49 | 1 | 0.036 | CFD0295 | KAM089723 | 94 | 95 | 1 | 0.002 |
| CFD0295 | KAM089673 | 49 | 50 | 1 | 0.009 | CFD0295 | KAM089724 | 95 | 96 | 1 | 0.002 |
| | | | | | | CFD0295 | KAM089725 | 96 | 97 | 1 | 0.002 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFD0295 | KAM089726 | 97 | 98 | 1 | 0.002 | CFD0295 | KAM089783 | 148 | 149 | 1 | 0.001 |
| CFD0295 | KAM089727 | 98 | 99 | 1 | 0.009 | CFD0295 | KAM089784 | 149 | 150 | 1 | 0.003 |
| CFD0295 | KAM089728 | 99 | 100 | 1 | 0.001 | CFD0295 | KAM089785 | 150 | 151 | 1 | 0.009 |
| CFD0295 | KAM089729 | 100 | 101 | 1 | -0.001 | CFD0295 | KAM089786 | 151 | 152 | 1 | 0.004 |
| CFD0295 | KAM089731 | 101 | 102 | 1 | 0.001 | CFD0295 | KAM089787 | 152 | 153 | 1 | 0.162 |
| CFD0295 | KAM089732 | 102 | 103 | 1 | -0.001 | CFD0295 | KAM089788 | 153 | 154 | 1 | 0.004 |
| CFD0295 | KAM089733 | 103 | 104 | 1 | 0.014 | CFD0295 | KAM089789 | 154 | 155 | 1 | 0.002 |
| CFD0295 | KAM089734 | 104 | 105 | 1 | 0.008 | CFD0295 | KAM089791 | 155 | 156 | 1 | 0.001 |
| CFD0295 | KAM089735 | 105 | 106 | 1 | 0.001 | CFD0295 | KAM089792 | 156 | 157 | 1 | 0.002 |
| CFD0295 | KAM089736 | 106 | 107 | 1 | 0.001 | CFD0295 | KAM089793 | 157 | 158 | 1 | 0.021 |
| CFD0295 | KAM089737 | 107 | 108 | 1 | 0.006 | CFD0295 | KAM089794 | 158 | 159 | 1 | 3.91 |
| CFD0295 | KAM089738 | 108 | 109 | 1 | 0.003 | CFD0295 | KAM089795 | 159 | 160 | 1 | 3.87 |
| CFD0295 | KAM089739 | 109 | 110 | 1 | 0.015 | CFD0295 | KAM089796 | 160 | 161 | 1 | 1.04 |
| CFD0295 | KAM089741 | 110 | 111 | 1 | 0.022 | CFD0295 | KAM089797 | 161 | 162 | 1 | 1.17 |
| CFD0295 | KAM089742 | 111 | 112 | 1 | 0.001 | CFD0295 | KAM089798 | 162 | 163 | 1 | 0.03 |
| CFD0295 | KAM089743 | 112 | 113 | 1 | 0.001 | CFD0295 | KAM089799 | 163 | 164 | 1 | 0.025 |
| CFD0295 | KAM089744 | 113 | 114 | 1 | 0.001 | CFD0295 | KAM089801 | 164 | 165 | 1 | 0.005 |
| CFD0295 | KAM089745 | 114 | 115 | 1 | 0.003 | CFD0295 | KAM089802 | 165 | 166 | 1 | 0.003 |
| CFD0295 | KAM089746 | 115 | 116 | 1 | -0.001 | CFD0295 | KAM089803 | 166 | 167 | 1 | 0.002 |
| CFD0295 | KAM089747 | 116 | 117 | 1 | 0.001 | CFD0295 | KAM089804 | 167 | 168 | 1 | 0.002 |
| CFD0295 | KAM089748 | 117 | 118 | 1 | 0.001 | CFD0295 | KAM089805 | 168 | 169 | 1 | 0.006 |
| CFD0295 | KAM089749 | 118 | 119 | 1 | 0.002 | CFD0295 | KAM089806 | 169 | 170 | 1 | 0.008 |
| CFD0295 | KAM089751 | 119 | 120 | 1 | 0.002 | CFD0295 | KAM089807 | 170 | 171 | 1 | 0.02 |
| CFD0295 | KAM089752 | 120 | 121 | 1 | 0.019 | CFD0295 | KAM089808 | 171 | 172 | 1 | 0.002 |
| CFD0295 | KAM089753 | 121 | 122 | 1 | 0.048 | CFD0295 | KAM089809 | 172 | 173 | 1 | 0.001 |
| CFD0295 | KAM089754 | 122 | 123 | 1 | 2.35 | CFD0295 | KAM089811 | 173 | 174 | 1 | 0.003 |
| CFD0295 | KAM089755 | 123 | 124 | 1 | 0.053 | CFD0295 | KAM089812 | 174 | 175 | 1 | 0.004 |
| CFD0295 | KAM089756 | 124 | 125 | 1 | 0.014 | CFD0295 | KAM089813 | 175 | 176 | 1 | 0.004 |
| CFD0295 | KAM089757 | 125 | 126 | 1 | 0.002 | CFD0295 | KAM089814 | 176 | 177 | 1 | 0.002 |
| CFD0295 | KAM089758 | 126 | 127 | 1 | 0.002 | CFD0295 | KAM089815 | 177 | 178 | 1 | -0.001 |
| CFD0295 | KAM089759 | 127 | 128 | 1 | 0.003 | CFD0295 | KAM089816 | 178 | 179 | 1 | 0.34 |
| CFD0295 | KAM089761 | 128 | 129 | 1 | 0.003 | CFD0295 | KAM089817 | 179 | 180 | 1 | 3.55 |
| CFD0295 | KAM089762 | 129 | 130 | 1 | -0.001 | CFD0295 | KAM089818 | 180 | 181 | 1 | 2.46 |
| CFD0295 | KAM089763 | 130 | 131 | 1 | 0.002 | CFD0295 | KAM089819 | 181 | 182 | 1 | 0.068 |
| CFD0295 | KAM089764 | 131 | 132 | 1 | 0.001 | CFD0295 | KAM089821 | 182 | 183 | 1 | 0.009 |
| CFD0295 | KAM089765 | 132 | 133 | 1 | 0.001 | CFD0295 | KAM089822 | 183 | 184 | 1 | 0.001 |
| CFD0295 | KAM089766 | 133 | 134 | 1 | 0.001 | CFD0295 | KAM089823 | 184 | 185 | 1 | 0.001 |
| CFD0295 | KAM089767 | 134 | 135 | 1 | 0.481 | CFD0295 | KAM089824 | 185 | 186 | 1 | 0.001 |
| CFD0295 | KAM089768 | 135 | 136 | 1 | 0.063 | CFD0295 | KAM089825 | 186 | 187 | 1 | -0.001 |
| CFD0295 | KAM089769 | 136 | 137 | 1 | 0.005 | CFD0295 | KAM089826 | 187 | 188 | 1 | -0.001 |
| CFD0295 | KAM089771 | 137 | 138 | 1 | 5.55 | CFD0295 | KAM089827 | 188 | 189 | 1 | -0.001 |
| CFD0295 | KAM089772 | 138 | 139 | 1 | 0.022 | CFD0295 | KAM089828 | 189 | 190 | 1 | -0.001 |
| CFD0295 | KAM089773 | 139 | 140 | 1 | 0.029 | CFD0295 | KAM089829 | 190 | 191 | 1 | 0.001 |
| CFD0295 | KAM089774 | 140 | 141 | 1 | 0.003 | CFD0295 | KAM089831 | 191 | 192 | 1 | -0.001 |
| CFD0295 | KAM089775 | 141 | 142 | 1 | 0.011 | CFD0295 | KAM089832 | 213 | 214 | 1 | -0.001 |
| CFD0295 | KAM089776 | 142 | 143 | 1 | 0.043 | CFD0295 | KAM089833 | 214 | 215 | 1 | 0.003 |
| CFD0295 | KAM089777 | 143 | 144 | 1 | 2.54 | CFD0295 | KAM089834 | 215 | 216 | 1 | 0.709 |
| CFD0295 | KAM089778 | 144 | 145 | 1 | 0.087 | CFD0295 | KAM089835 | 216 | 217 | 1 | 0.006 |
| CFD0295 | KAM089779 | 145 | 146 | 1 | 0.016 | CFD0295 | KAM089836 | 217 | 218 | 1 | 0.002 |
| CFD0295 | KAM089781 | 146 | 147 | 1 | 0.011 | CFD0295 | KAM089837 | 218 | 219 | 1 | -0.001 |
| CFD0295 | KAM089782 | 147 | 148 | 1 | 0.005 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|----------------|---------------------|--------------------------|--------|------------|----------|---------|-----------|----------|--------|-------|----------|
| CFD0296 | Supremo T1-2 | Overburden depth: | | 6 m | | CFD0296 | KAM089893 | 54 | 55 | 1 | 0.249 |
| CFD0296 | KAM089838 | 5 | 6 | 1 | 0.011 | CFD0296 | KAM089894 | 55 | 56 | 1 | 4.08 |
| CFD0296 | KAM089839 | 6 | 7 | 1 | 0.788 | CFD0296 | KAM089895 | 56 | 57 | 1 | 0.184 |
| CFD0296 | KAM089841 | 7 | 8 | 1 | 0.015 | CFD0296 | KAM089896 | 57 | 58 | 1 | 3.1 |
| CFD0296 | KAM089842 | 8 | 9 | 1 | 0.025 | CFD0296 | KAM089897 | 58 | 59 | 1 | 15.3 |
| CFD0296 | KAM089843 | 9 | 10 | 1 | 0.058 | CFD0296 | KAM089898 | 59 | 60 | 1 | 9.73 |
| CFD0296 | KAM089844 | 10 | 11 | 1 | 0.026 | CFD0296 | KAM089899 | 60 | 61 | 1 | 0.22 |
| CFD0296 | KAM089845 | 11 | 12 | 1 | 0.014 | CFD0296 | KAM089901 | 61 | 62 | 1 | 0.223 |
| CFD0296 | KAM089846 | 12 | 13 | 1 | 0.007 | CFD0296 | KAM089902 | 62 | 63 | 1 | 0.05 |
| CFD0296 | KAM089847 | 13 | 14 | 1 | 0.012 | CFD0296 | KAM089903 | 63 | 64 | 1 | 0.072 |
| CFD0296 | KAM089848 | 14 | 15 | 1 | 0.004 | CFD0296 | KAM089904 | 64 | 65 | 1 | 0.076 |
| CFD0296 | KAM089849 | 15 | 16 | 1 | 0.002 | CFD0296 | KAM089905 | 65 | 66 | 1 | 0.069 |
| CFD0296 | KAM089851 | 16 | 17 | 1 | 0.719 | CFD0296 | KAM089906 | 66 | 67 | 1 | 0.471 |
| CFD0296 | KAM089852 | 17 | 18 | 1 | 0.021 | CFD0296 | KAM089907 | 67 | 68 | 1 | 0.048 |
| CFD0296 | KAM089853 | 18 | 19 | 1 | 0.007 | CFD0296 | KAM089908 | 68 | 69 | 1 | 0.262 |
| CFD0296 | KAM089854 | 19 | 20 | 1 | 0.002 | CFD0296 | KAM089909 | 69 | 70 | 1 | 0.153 |
| CFD0296 | KAM089855 | 20 | 21 | 1 | 0.002 | CFD0296 | KAM089911 | 70 | 71 | 1 | 0.031 |
| CFD0296 | KAM089856 | 21 | 22 | 1 | 0.006 | CFD0296 | KAM089912 | 71 | 72 | 1 | 0.024 |
| CFD0296 | KAM089857 | 22 | 23 | 1 | 0.002 | CFD0296 | KAM089913 | 72 | 73 | 1 | 0.047 |
| CFD0296 | KAM089858 | 23 | 24 | 1 | 0.001 | CFD0296 | KAM089914 | 73 | 74 | 1 | 0.049 |
| CFD0296 | KAM089859 | 24 | 25 | 1 | -0.001 | CFD0296 | KAM089915 | 74 | 75 | 1 | 0.008 |
| CFD0296 | KAM089861 | 25 | 26 | 1 | 0.001 | CFD0296 | KAM089916 | 75 | 76 | 1 | 0.01 |
| CFD0296 | KAM089862 | 26 | 27 | 1 | 0.002 | CFD0296 | KAM089917 | 76 | 77 | 1 | 0.993 |
| CFD0296 | KAM089863 | 27 | 28 | 1 | 0.003 | CFD0296 | KAM089918 | 77 | 78 | 1 | 1.975 |
| CFD0296 | KAM089864 | 28 | 29 | 1 | 0.001 | CFD0296 | KAM089919 | 78 | 79 | 1 | 0.278 |
| CFD0296 | KAM089865 | 29 | 30 | 1 | 0.001 | CFD0296 | KAM089921 | 79 | 80 | 1 | 0.065 |
| CFD0296 | KAM089866 | 30 | 31 | 1 | 0.003 | CFD0296 | KAM089922 | 80 | 81 | 1 | 0.057 |
| CFD0296 | KAM089867 | 31 | 32 | 1 | 0.007 | CFD0296 | KAM089923 | 81 | 82 | 1 | 0.104 |
| CFD0296 | KAM089868 | 32 | 33 | 1 | 0.002 | CFD0296 | KAM089924 | 82 | 83 | 1 | 0.105 |
| CFD0296 | KAM089869 | 33 | 34 | 1 | 0.002 | CFD0296 | KAM089925 | 83 | 84 | 1 | 0.597 |
| CFD0296 | KAM089871 | 34 | 35 | 1 | 0.002 | CFD0296 | KAM089926 | 84 | 85 | 1 | 0.157 |
| CFD0296 | KAM089872 | 35 | 36 | 1 | 0.004 | CFD0296 | KAM089927 | 85 | 86 | 1 | 0.057 |
| CFD0296 | KAM089873 | 36 | 37 | 1 | 0.005 | CFD0296 | KAM089928 | 86 | 87 | 1 | 1.32 |
| CFD0296 | KAM089874 | 37 | 38 | 1 | 0.005 | CFD0296 | KAM089929 | 87 | 88 | 1 | 0.383 |
| CFD0296 | KAM089875 | 38 | 39 | 1 | 5.87 | CFD0296 | KAM089931 | 88 | 89 | 1 | 0.015 |
| CFD0296 | KAM089876 | 39 | 40 | 1 | 0.017 | CFD0296 | KAM089932 | 89 | 90 | 1 | 0.33 |
| CFD0296 | KAM089877 | 40 | 41 | 1 | 0.028 | CFD0296 | KAM089933 | 90 | 91 | 1 | 2.33 |
| CFD0296 | KAM089878 | 41 | 42 | 1 | 0.007 | CFD0296 | KAM089934 | 91 | 92 | 1 | 0.022 |
| CFD0296 | KAM089879 | 42 | 43 | 1 | 0.005 | CFD0296 | KAM089935 | 92 | 93 | 1 | 0.012 |
| CFD0296 | KAM089881 | 43 | 44 | 1 | 0.003 | CFD0296 | KAM089936 | 93 | 94 | 1 | 0.002 |
| CFD0296 | KAM089882 | 44 | 45 | 1 | 0.033 | CFD0296 | KAM089937 | 94 | 95 | 1 | 0.025 |
| CFD0296 | KAM089883 | 45 | 46 | 1 | 0.489 | CFD0296 | KAM089938 | 95 | 96 | 1 | 3.44 |
| CFD0296 | KAM089884 | 46 | 47 | 1 | 5.95 | CFD0296 | KAM089939 | 96 | 97 | 1 | 0.012 |
| CFD0296 | KAM089885 | 47 | 48 | 1 | 16.5 | CFD0296 | KAM089941 | 97 | 98 | 1 | 0.013 |
| CFD0296 | KAM089886 | 48 | 49 | 1 | 4.59 | CFD0296 | KAM089942 | 98 | 99 | 1 | -0.001 |
| CFD0296 | KAM089887 | 49 | 50 | 1 | 0.279 | CFD0296 | KAM089943 | 99 | 100 | 1 | 0.002 |
| CFD0296 | KAM089888 | 50 | 51 | 1 | 0.066 | CFD0296 | KAM089944 | 100 | 101 | 1 | 2.28 |
| CFD0296 | KAM089889 | 51 | 52 | 1 | 0.14 | CFD0296 | KAM089945 | 101 | 102 | 1 | 5.36 |
| CFD0296 | KAM089891 | 52 | 53 | 1 | 0.142 | CFD0296 | KAM089946 | 102 | 103 | 1 | 0.081 |
| CFD0296 | KAM089892 | 53 | 54 | 1 | 0.082 | CFD0296 | KAM089947 | 103 | 104 | 1 | 0.012 |
| | | | | | | CFD0296 | KAM089948 | 104 | 105 | 1 | 0.007 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|--------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFD0296 | KAM089949 | 105 | 106 | 1 | 0.009 | CFD0297 | KAM088354 | 46 | 47 | 1 | 0.001 |
| CFD0296 | KAM089951 | 106 | 107 | 1 | 0.015 | CFD0297 | KAM088355 | 47 | 48 | 1 | -0.001 |
| CFD0296 | KAM089952 | 107 | 108 | 1 | 0.074 | CFD0297 | KAM088356 | 48 | 49 | 1 | 0.001 |
| CFD0296 | KAM089953 | 108 | 109 | 1 | 0.021 | CFD0297 | KAM088357 | 49 | 50 | 1 | -0.001 |
| CFD0296 | KAM089954 | 109 | 110 | 1 | 0.105 | CFD0297 | KAM088358 | 50 | 51 | 1 | 0.001 |
| CFD0296 | KAM089955 | 110 | 111 | 1 | -0.001 | CFD0297 | KAM088359 | 51 | 52 | 1 | -0.001 |
| CFD0296 | KAM089956 | 111 | 112 | 1 | 0.051 | CFD0297 | KAM088361 | 52 | 53 | 1 | -0.001 |
| CFD0296 | KAM089957 | 112 | 113 | 1 | 0.009 | CFD0297 | KAM088362 | 53 | 54 | 1 | 0.005 |
| CFD0296 | KAM089958 | 113 | 114 | 1 | 0.004 | CFD0297 | KAM088363 | 54 | 55 | 1 | 0.009 |
| CFD0296 | KAM089959 | 114 | 115 | 1 | 0.02 | CFD0297 | KAM088364 | 55 | 56 | 1 | 0.003 |
| CFD0296 | KAM089961 | 115 | 116 | 1 | 0.007 | CFD0297 | KAM088365 | 56 | 57 | 1 | 0.012 |
| CFD0296 | KAM089962 | 116 | 117 | 1 | 0.007 | CFD0297 | KAM088366 | 57 | 58 | 1 | 0.001 |
| CFD0296 | KAM089963 | 117 | 118 | 1 | 0.136 | CFD0297 | KAM088367 | 58 | 59 | 1 | 0.003 |
| CFD0296 | KAM089964 | 118 | 119 | 1 | 0.326 | CFD0297 | KAM088368 | 59 | 60 | 1 | 0.001 |
| CFD0296 | KAM089965 | 119 | 120 | 1 | 0.202 | CFD0297 | KAM088369 | 60 | 61 | 1 | 0.014 |
| CFD0296 | KAM089966 | 120 | 121 | 1 | 0.109 | CFD0297 | KAM088371 | 61 | 62 | 1 | 0.012 |
| CFD0296 | KAM089967 | 121 | 122 | 1 | 0.835 | CFD0297 | KAM088372 | 62 | 63 | 1 | 0.009 |
| CFD0296 | KAM089968 | 122 | 123 | 1 | 0.961 | CFD0297 | KAM088373 | 63 | 64 | 1 | 0.007 |
| CFD0296 | KAM089969 | 123 | 124 | 1 | 1.895 | CFD0297 | KAM088374 | 64 | 65 | 1 | 0.012 |
| CFD0296 | KAM089971 | 124 | 125 | 1 | 0.402 | CFD0297 | KAM088375 | 65 | 66 | 1 | 0.008 |
| CFD0296 | KAM089972 | 125 | 126 | 1 | 0.256 | CFD0297 | KAM088376 | 66 | 67 | 1 | 0.005 |
| CFD0296 | KAM089973 | 126 | 127 | 1 | 0.564 | CFD0297 | KAM088377 | 67 | 68 | 1 | 0.014 |
| CFD0296 | KAM089974 | 127 | 128 | 1 | 0.021 | CFD0297 | KAM088378 | 68 | 69 | 1 | 0.024 |
| CFD0297 | Supremo T1-2 | Overburden depth: | | 6.3 | m | CFD0297 | KAM088379 | 69 | 70 | 1 | 0.015 |
| CFD0297 | KAM089975 | 20 | 21 | 1 | -0.001 | CFD0297 | KAM088381 | 70 | 71 | 1 | 0.014 |
| CFD0297 | KAM089976 | 21 | 22 | 1 | 0.001 | CFD0297 | KAM088382 | 71 | 72 | 1 | 0.009 |
| CFD0297 | KAM089977 | 22 | 23 | 1 | 0.001 | CFD0297 | KAM088383 | 72 | 73 | 1 | 0.013 |
| CFD0297 | KAM089978 | 23 | 24 | 1 | -0.001 | CFD0297 | KAM088384 | 73 | 74 | 1 | 0.034 |
| CFD0297 | KAM089979 | 24 | 25 | 1 | 0.002 | CFD0297 | KAM088385 | 74 | 75 | 1 | 0.128 |
| CFD0297 | KAM089981 | 25 | 26 | 1 | 0.002 | CFD0297 | KAM088386 | 75 | 76 | 1 | 3.82 |
| CFD0297 | KAM089982 | 26 | 27 | 1 | -0.001 | CFD0297 | KAM088387 | 76 | 77 | 1 | 0.037 |
| CFD0297 | KAM089983 | 27 | 28 | 1 | -0.001 | CFD0297 | KAM088388 | 77 | 78 | 1 | 0.811 |
| CFD0297 | KAM089984 | 28 | 29 | 1 | -0.001 | CFD0297 | KAM088389 | 78 | 79 | 1 | 0.102 |
| CFD0297 | KAM089985 | 29 | 30 | 1 | 0.001 | CFD0297 | KAM088391 | 79 | 80 | 1 | 0.016 |
| CFD0297 | KAM089986 | 30 | 31 | 1 | 0.004 | CFD0297 | KAM088392 | 80 | 81 | 1 | 0.046 |
| CFD0297 | KAM089987 | 31 | 32 | 1 | 0.007 | CFD0297 | KAM088393 | 81 | 82 | 1 | 0.045 |
| CFD0297 | KAM089988 | 32 | 33 | 1 | 0.008 | CFD0297 | KAM088394 | 82 | 83 | 1 | 0.903 |
| CFD0297 | KAM089989 | 33 | 34 | 1 | 0.067 | CFD0297 | KAM088395 | 83 | 84 | 1 | 0.06 |
| CFD0297 | KAM089991 | 34 | 35 | 1 | 0.014 | CFD0297 | KAM088396 | 84 | 85 | 1 | 0.254 |
| CFD0297 | KAM089992 | 35 | 36 | 1 | 0.012 | CFD0297 | KAM088397 | 85 | 86 | 1 | 0.117 |
| CFD0297 | KAM089993 | 36 | 37 | 1 | 0.007 | CFD0297 | KAM088398 | 86 | 87 | 1 | 0.017 |
| CFD0297 | KAM089994 | 37 | 38 | 1 | 0.033 | CFD0297 | KAM088399 | 87 | 88 | 1 | 0.021 |
| CFD0297 | KAM089995 | 38 | 39 | 1 | 0.016 | CFD0297 | KAM088401 | 88 | 89 | 1 | 0.006 |
| CFD0297 | KAM089996 | 39 | 40 | 1 | 0.002 | CFD0297 | KAM088402 | 89 | 90 | 1 | 0.005 |
| CFD0297 | KAM089997 | 40 | 41 | 1 | 0.003 | CFD0297 | KAM088403 | 90 | 91 | 1 | 0.018 |
| CFD0297 | KAM089998 | 41 | 42 | 1 | 0.006 | CFD0297 | KAM088404 | 91 | 92 | 1 | 0.009 |
| CFD0297 | KAM089999 | 42 | 43 | 1 | -0.001 | CFD0297 | KAM088405 | 92 | 93 | 1 | 0.055 |
| CFD0297 | KAM088351 | 43 | 44 | 1 | -0.001 | CFD0297 | KAM088406 | 93 | 94 | 1 | 0.007 |
| CFD0297 | KAM088352 | 44 | 45 | 1 | 0.001 | CFD0297 | KAM088407 | 94 | 95 | 1 | 0.077 |
| CFD0297 | KAM088353 | 45 | 46 | 1 | 0.001 | CFD0297 | KAM088408 | 95 | 96 | 1 | 0.002 |
| | | | | | | CFD0297 | KAM088409 | 96 | 97 | 1 | 0.002 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|--------------|--------------------------|--------|-------|----------|
| CFD0297 | KAM088411 | 97 | 98 | 1 | 0.002 | CFD0298 | Supremo T1-2 | Overburden depth: 6.67 m | | | |
| CFD0297 | KAM088412 | 98 | 99 | 1 | 0.002 | | | 5 | 6 | 1 | 0.032 |
| CFD0297 | KAM088413 | 99 | 100 | 1 | 0.002 | | | 6 | 7 | 1 | 0.735 |
| CFD0297 | KAM088414 | 100 | 101 | 1 | 0.007 | | | 7 | 8 | 1 | 0.843 |
| CFD0297 | KAM088415 | 101 | 102 | 1 | 0.01 | | | 8 | 9 | 1 | 0.304 |
| CFD0297 | KAM088416 | 102 | 103 | 1 | 0.002 | | | 9 | 10 | 1 | 0.551 |
| CFD0297 | KAM088417 | 103 | 104 | 1 | 0.001 | | | 10 | 11 | 1 | 2.51 |
| CFD0297 | KAM088418 | 104 | 105 | 1 | 0.005 | | | 11 | 12 | 1 | 0.119 |
| CFD0297 | KAM088419 | 105 | 106 | 1 | 0.003 | | | 12 | 13 | 1 | 1.565 |
| CFD0297 | KAM088421 | 106 | 107 | 1 | -0.001 | | | 13 | 14 | 1 | 3.05 |
| CFD0297 | KAM088422 | 107 | 108 | 1 | -0.001 | | | 14 | 15 | 1 | 19.5 |
| CFD0297 | KAM088423 | 108 | 109 | 1 | -0.001 | | | 15 | 16 | 1 | 8.94 |
| CFD0297 | KAM088424 | 109 | 110 | 1 | -0.001 | | | 16 | 17 | 1 | 5.11 |
| CFD0297 | KAM088425 | 110 | 111 | 1 | 0.001 | | | 17 | 18 | 1 | 3.73 |
| CFD0297 | KAM088426 | 111 | 112 | 1 | -0.001 | | | 18 | 19 | 1 | 5.02 |
| CFD0297 | KAM088427 | 112 | 113 | 1 | -0.001 | | | 19 | 20 | 1 | 1.87 |
| CFD0297 | KAM088428 | 113 | 114 | 1 | -0.001 | | | 20 | 21 | 1 | 1.98 |
| CFD0297 | KAM088429 | 114 | 115 | 1 | -0.001 | | | 21 | 22 | 1 | 2.35 |
| CFD0297 | KAM088431 | 115 | 116 | 1 | 0.002 | | | 22 | 23 | 1 | 0.918 |
| CFD0297 | KAM088432 | 116 | 117 | 1 | 0.001 | | | 23 | 24 | 1 | 0.386 |
| CFD0297 | KAM088433 | 117 | 118 | 1 | -0.001 | | | 24 | 25 | 1 | 0.342 |
| CFD0297 | KAM088434 | 118 | 119 | 1 | -0.001 | | | 25 | 26 | 1 | 0.466 |
| CFD0297 | KAM088435 | 119 | 120 | 1 | 0.001 | | | 26 | 27 | 1 | 0.491 |
| CFD0297 | KAM088436 | 120 | 121 | 1 | 0.001 | | | 27 | 28 | 1 | 0.356 |
| CFD0297 | KAM088437 | 121 | 122 | 1 | -0.001 | | | 28 | 29 | 1 | 0.809 |
| CFD0297 | KAM088438 | 122 | 123 | 1 | -0.001 | | | 29 | 30 | 1 | 0.862 |
| CFD0297 | KAM088439 | 123 | 124 | 1 | -0.001 | | | 30 | 31 | 1 | 0.519 |
| CFD0297 | KAM088441 | 124 | 125 | 1 | -0.001 | | | 31 | 32 | 1 | 0.48 |
| CFD0297 | KAM088442 | 125 | 126 | 1 | 0.001 | | | 32 | 33 | 1 | 1.19 |
| CFD0297 | KAM088443 | 126 | 127 | 1 | 0.007 | | | 33 | 34 | 1 | 0.628 |
| CFD0297 | KAM088444 | 127 | 128 | 1 | -0.001 | | | 34 | 35 | 1 | 2.56 |
| CFD0297 | KAM088445 | 128 | 129 | 1 | 0.001 | | | 35 | 36 | 1 | 0.548 |
| CFD0297 | KAM088446 | 129 | 130 | 1 | 0.054 | | | 36 | 37 | 1 | 0.538 |
| CFD0297 | KAM088447 | 130 | 131 | 1 | 0.056 | | | 37 | 38 | 1 | 2.33 |
| CFD0297 | KAM088448 | 131 | 132 | 1 | 0.051 | | | 38 | 39 | 1 | 2.5 |
| CFD0297 | KAM088449 | 132 | 133 | 1 | 0.024 | | | 39 | 40 | 1 | 8.62 |
| CFD0297 | KAM088451 | 133 | 134 | 1 | 0.03 | | | 40 | 41 | 1 | 17.35 |
| CFD0297 | KAM088452 | 134 | 135 | 1 | 0.246 | | | 41 | 42 | 1 | 4.21 |
| CFD0297 | KAM088453 | 135 | 136 | 1 | 0.253 | | | 42 | 43 | 1 | 0.853 |
| CFD0297 | KAM088454 | 136 | 137 | 1 | 0.031 | | | 43 | 44 | 1 | 0.091 |
| CFD0297 | KAM088455 | 137 | 138 | 1 | 0.002 | | | 44 | 45 | 1 | 0.027 |
| CFD0297 | KAM088456 | 138 | 139 | 1 | 0.001 | | | 45 | 46 | 1 | 0.025 |
| CFD0297 | KAM088457 | 139 | 140 | 1 | 0.001 | | | 46 | 47 | 1 | 0.158 |
| CFD0297 | KAM088458 | 140 | 141 | 1 | 0.001 | | | 47 | 48 | 1 | 3.08 |
| CFD0297 | KAM088459 | 141 | 142 | 1 | 0.001 | | | 48 | 49 | 1 | 0.683 |
| CFD0297 | KAM088461 | 142 | 143 | 1 | 0.002 | | | 49 | 50 | 1 | 9.21 |
| CFD0297 | KAM088462 | 143 | 144 | 1 | 0.001 | | | 50 | 51 | 1 | 0.136 |
| CFD0297 | KAM088463 | 144 | 145 | 1 | 0.001 | | | 51 | 52 | 1 | 0.106 |
| CFD0297 | KAM088464 | 145 | 146 | 1 | 0.001 | | | 52 | 53 | 1 | 0.093 |
| CFD0297 | KAM088465 | 146 | 147 | 1 | 0.001 | | | 53 | 54 | 1 | 0.335 |
| CFD0297 | KAM088466 | 147 | 148 | 1 | 0.001 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFD0298 | KAM088522 | 54 | 55 | 1 | 0.671 | CFD0298 | KAM088578 | 140 | 141 | 1 | 0.001 |
| CFD0298 | KAM088523 | 55 | 56 | 1 | 0.673 | CFD0298 | KAM088579 | 141 | 142 | 1 | 0.001 |
| CFD0298 | KAM088524 | 56 | 57 | 1 | 0.538 | CFD0298 | KAM088581 | 142 | 143 | 1 | 0.001 |
| CFD0298 | KAM088525 | 57 | 58 | 1 | 0.931 | CFD0298 | KAM088582 | 143 | 144 | 1 | 0.001 |
| CFD0298 | KAM088526 | 58 | 59 | 1 | 0.406 | CFD0298 | KAM088583 | 144 | 145 | 1 | 0.001 |
| CFD0298 | KAM088527 | 59 | 60 | 1 | 0.583 | CFD0298 | KAM088584 | 145 | 146 | 1 | 0.001 |
| CFD0298 | KAM088528 | 60 | 61 | 1 | 0.283 | CFD0298 | KAM088585 | 146 | 147 | 1 | 0.002 |
| CFD0298 | KAM088529 | 61 | 62 | 1 | 0.128 | CFD0298 | KAM088586 | 147 | 148 | 1 | 0.001 |
| CFD0298 | KAM088531 | 62 | 63 | 1 | 0.129 | CFD0298 | KAM088587 | 148 | 149 | 1 | 0.001 |
| CFD0298 | KAM088532 | 63 | 64 | 1 | 0.053 | CFD0298 | KAM088588 | 149 | 150 | 1 | 0.006 |
| CFD0298 | KAM088533 | 64 | 65 | 1 | 0.117 | CFD0298 | KAM088589 | 150 | 151 | 1 | 1.22 |
| CFD0298 | KAM088534 | 65 | 66 | 1 | 0.044 | CFD0298 | KAM088591 | 151 | 152 | 1 | 0.023 |
| CFD0298 | KAM088535 | 66 | 67 | 1 | 0.055 | CFD0298 | KAM088592 | 152 | 153 | 1 | 0.012 |
| CFD0298 | KAM088536 | 67 | 68 | 1 | 0.034 | CFD0298 | KAM088593 | 153 | 154 | 1 | 0.045 |
| CFD0298 | KAM088537 | 68 | 69 | 1 | 0.03 | CFD0298 | KAM088594 | 154 | 155 | 1 | 0.012 |
| CFD0298 | KAM088538 | 69 | 70 | 1 | 0.13 | CFD0298 | KAM088595 | 155 | 156 | 1 | 0.028 |
| CFD0298 | KAM088539 | 70 | 71 | 1 | 0.055 | CFD0298 | KAM088596 | 156 | 157 | 1 | 0.061 |
| CFD0298 | KAM088541 | 71 | 72 | 1 | 0.015 | CFD0298 | KAM088597 | 157 | 158 | 1 | 0.014 |
| CFD0298 | KAM088542 | 72 | 73 | 1 | 0.014 | CFD0298 | KAM088598 | 158 | 159 | 1 | 0.015 |
| CFD0298 | KAM088543 | 73 | 74 | 1 | 0.02 | CFD0298 | KAM088599 | 159 | 160 | 1 | 0.036 |
| CFD0298 | KAM088544 | 74 | 75 | 1 | 0.036 | CFD0298 | KAM088601 | 160 | 161 | 1 | 0.045 |
| CFD0298 | KAM088545 | 75 | 76 | 1 | 0.053 | CFD0298 | KAM088602 | 161 | 162 | 1 | 0.055 |
| CFD0298 | KAM088546 | 76 | 77 | 1 | 0.024 | CFD0298 | KAM088603 | 162 | 163 | 1 | 1.525 |
| CFD0298 | KAM088547 | 77 | 78 | 1 | 0.026 | CFD0298 | KAM088604 | 163 | 164 | 1 | 0.282 |
| CFD0298 | KAM088548 | 78 | 79 | 1 | 0.001 | CFD0298 | KAM088605 | 164 | 165 | 1 | 0.265 |
| CFD0298 | KAM088549 | 79 | 80 | 1 | 0.002 | CFD0298 | KAM088606 | 165 | 166 | 1 | 0.064 |
| CFD0298 | KAM088551 | 80 | 81 | 1 | 0.023 | CFD0298 | KAM088607 | 166 | 167 | 1 | 0.035 |
| CFD0298 | KAM088552 | 81 | 82 | 1 | 0.032 | CFD0298 | KAM088608 | 167 | 168 | 1 | 0.086 |
| CFD0298 | KAM088553 | 82 | 83 | 1 | 0.026 | CFD0298 | KAM088609 | 168 | 169 | 1 | 0.073 |
| CFD0298 | KAM088554 | 83 | 84 | 1 | 0.02 | CFD0298 | KAM088611 | 169 | 170 | 1 | 0.104 |
| CFD0298 | KAM088555 | 84 | 85 | 1 | 0.025 | CFD0298 | KAM088612 | 170 | 171 | 1 | 0.026 |
| CFD0298 | KAM088556 | 85 | 86 | 1 | 0.024 | CFD0298 | KAM088613 | 171 | 172 | 1 | 0.014 |
| CFD0298 | KAM088557 | 86 | 87 | 1 | 0.018 | CFD0298 | KAM088614 | 172 | 173 | 1 | 0.013 |
| CFD0298 | KAM088558 | 87 | 88 | 1 | 0.023 | CFD0298 | KAM088615 | 173 | 174 | 1 | 0.359 |
| CFD0298 | KAM088559 | 88 | 89 | 1 | 0.059 | CFD0298 | KAM088616 | 174 | 175 | 1 | 0.005 |
| CFD0298 | KAM088561 | 89 | 90 | 1 | 0.012 | CFD0298 | KAM088617 | 175 | 176 | 1 | 0.006 |
| CFD0298 | KAM088562 | 90 | 91 | 1 | 0.009 | CFD0298 | KAM088618 | 176 | 177 | 1 | 0.004 |
| CFD0298 | KAM088563 | 91 | 92 | 1 | 0.011 | CFD0298 | KAM088619 | 177 | 178 | 1 | 0.003 |
| CFD0298 | KAM088564 | 92 | 93 | 1 | 0.009 | CFD0298 | KAM088621 | 178 | 179 | 1 | 0.007 |
| CFD0298 | KAM088565 | 93 | 94 | 1 | 0.009 | CFD0298 | KAM088622 | 179 | 180 | 1 | 0.004 |
| CFD0298 | KAM088566 | 94 | 95 | 1 | 0.002 | CFD0298 | KAM088623 | 180 | 181 | 1 | 0.01 |
| CFD0298 | KAM088567 | 95 | 96 | 1 | 0.003 | CFD0298 | KAM088624 | 181 | 182 | 1 | 0.001 |
| CFD0298 | KAM088568 | 96 | 97 | 1 | 0.001 | CFD0298 | KAM088625 | 182 | 183 | 1 | 0.001 |
| CFD0298 | KAM088569 | 97 | 98 | 1 | 0.001 | CFD0298 | KAM088626 | 183 | 184 | 1 | 0.018 |
| CFD0298 | KAM088571 | 98 | 99 | 1 | 0.003 | CFD0298 | KAM088627 | 184 | 185 | 1 | 0.003 |
| CFD0298 | KAM088572 | 134 | 135 | 1 | 0.002 | CFD0298 | KAM088628 | 185 | 186 | 1 | 0.004 |
| CFD0298 | KAM088573 | 135 | 136 | 1 | 0.001 | CFD0298 | KAM088629 | 186 | 187 | 1 | 0.011 |
| CFD0298 | KAM088574 | 136 | 137 | 1 | 0.001 | CFD0298 | KAM088631 | 187 | 188 | 1 | 0.01 |
| CFD0298 | KAM088575 | 137 | 138 | 1 | 0.001 | CFD0298 | KAM088632 | 188 | 189 | 1 | 0.01 |
| CFD0298 | KAM088576 | 138 | 139 | 1 | 0.001 | CFD0298 | KAM088633 | 189 | 190 | 1 | 0.007 |
| CFD0298 | KAM088577 | 139 | 140 | 1 | 0.001 | CFD0298 | KAM088634 | 190 | 191 | 1 | 0.013 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|--------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFD0298 | KAM088635 | 191 | 192 | 1 | 0.011 | CFD0299 | KAM088689 | 30 | 31 | 1 | 0.003 |
| CFD0298 | KAM088636 | 192 | 193 | 1 | 0.019 | CFD0299 | KAM088691 | 31 | 32 | 1 | 0.002 |
| CFD0298 | KAM088637 | 193 | 194 | 1 | 0.003 | CFD0299 | KAM088692 | 32 | 33 | 1 | 0.002 |
| CFD0298 | KAM088638 | 194 | 195 | 1 | 0.001 | CFD0299 | KAM088693 | 33 | 34 | 1 | -0.001 |
| CFD0298 | KAM088639 | 195 | 196 | 1 | 0.001 | CFD0299 | KAM088694 | 34 | 35 | 1 | 0.001 |
| CFD0298 | KAM088641 | 196 | 197 | 1 | 0.001 | CFD0299 | KAM088695 | 35 | 36 | 1 | 0.005 |
| CFD0298 | KAM088642 | 197 | 198 | 1 | 0.001 | CFD0299 | KAM088696 | 36 | 37 | 1 | 0.001 |
| CFD0298 | KAM088643 | 198 | 199 | 1 | 0.001 | CFD0299 | KAM088697 | 37 | 38 | 1 | 0.003 |
| CFD0298 | KAM088644 | 199 | 200 | 1 | 0.001 | CFD0299 | KAM088698 | 38 | 39 | 1 | 0.001 |
| CFD0298 | KAM088645 | 200 | 201 | 1 | 0.002 | CFD0299 | KAM088699 | 39 | 40 | 1 | 0.009 |
| CFD0298 | KAM088646 | 201 | 202 | 1 | 0.001 | CFD0299 | KAM088701 | 40 | 41 | 1 | -0.001 |
| CFD0298 | KAM088647 | 202 | 203 | 1 | 0.001 | CFD0299 | KAM088702 | 41 | 42 | 1 | 0.002 |
| CFD0298 | KAM088648 | 203 | 204 | 1 | -0.001 | CFD0299 | KAM088703 | 42 | 43 | 1 | -0.001 |
| CFD0298 | KAM088649 | 204 | 205 | 1 | 0.001 | CFD0299 | KAM088704 | 43 | 44 | 1 | 0.003 |
| CFD0298 | KAM088651 | 205 | 206 | 1 | 0.001 | CFD0299 | KAM088705 | 44 | 45 | 1 | 0.014 |
| CFD0298 | KAM088652 | 206 | 207 | 1 | 0.001 | CFD0299 | KAM088706 | 45 | 46 | 1 | 0.005 |
| CFD0298 | KAM088653 | 207 | 208 | 1 | -0.001 | CFD0299 | KAM088707 | 46 | 47 | 1 | 0.001 |
| CFD0298 | KAM088654 | 208 | 209 | 1 | 0.001 | CFD0299 | KAM088708 | 47 | 48 | 1 | 0.001 |
| CFD0298 | KAM088655 | 209 | 210 | 1 | 0.002 | CFD0299 | KAM088709 | 48 | 49 | 1 | -0.001 |
| CFD0298 | KAM088656 | 210 | 211 | 1 | 0.025 | CFD0299 | KAM088711 | 49 | 50 | 1 | 0.001 |
| CFD0298 | KAM088657 | 211 | 212 | 1 | 0.033 | CFD0299 | KAM088712 | 50 | 51 | 1 | 0.001 |
| CFD0298 | KAM088658 | 212 | 213 | 1 | 0.006 | CFD0299 | KAM088713 | 51 | 52 | 1 | 0.001 |
| CFD0298 | KAM088659 | 213 | 214 | 1 | 0.002 | CFD0299 | KAM088714 | 52 | 53 | 1 | 0.015 |
| CFD0298 | KAM088661 | 214 | 215 | 1 | 0.001 | CFD0299 | KAM088715 | 53 | 54 | 1 | 0.003 |
| CFD0299 | Supremo T1-2 | Overburden depth: | | 6.6 | m | CFD0299 | KAM088716 | 54 | 55 | 1 | 0.003 |
| CFD0299 | KAM088662 | 5 | 6 | 1 | 0.001 | CFD0299 | KAM088717 | 55 | 56 | 1 | 0.001 |
| CFD0299 | KAM088663 | 6 | 7 | 1 | 0.004 | CFD0299 | KAM088718 | 56 | 57 | 1 | 0.001 |
| CFD0299 | KAM088664 | 7 | 8 | 1 | 0.004 | CFD0299 | KAM088719 | 57 | 58 | 1 | 0.001 |
| CFD0299 | KAM088665 | 8 | 9 | 1 | 0.001 | CFD0299 | KAM088721 | 58 | 59 | 1 | 0.012 |
| CFD0299 | KAM088666 | 9 | 10 | 1 | 0.001 | CFD0299 | KAM088722 | 59 | 60 | 1 | 0.001 |
| CFD0299 | KAM088667 | 10 | 11 | 1 | 0.001 | CFD0299 | KAM088723 | 60 | 61 | 1 | 0.001 |
| CFD0299 | KAM088668 | 11 | 12 | 1 | 0.001 | CFD0299 | KAM088724 | 61 | 62 | 1 | -0.001 |
| CFD0299 | KAM088669 | 12 | 13 | 1 | 0.001 | CFD0299 | KAM088725 | 62 | 63 | 1 | -0.001 |
| CFD0299 | KAM088671 | 13 | 14 | 1 | 0.001 | CFD0299 | KAM088726 | 63 | 64 | 1 | -0.001 |
| CFD0299 | KAM088672 | 14 | 15 | 1 | 0.004 | CFD0299 | KAM088727 | 64 | 65 | 1 | -0.001 |
| CFD0299 | KAM088673 | 15 | 16 | 1 | 0.004 | CFD0299 | KAM088728 | 65 | 66 | 1 | -0.001 |
| CFD0299 | KAM088674 | 16 | 17 | 1 | 0.004 | CFD0299 | KAM088729 | 66 | 67 | 1 | -0.001 |
| CFD0299 | KAM088675 | 17 | 18 | 1 | 0.001 | CFD0299 | KAM088731 | 67 | 68 | 1 | -0.001 |
| CFD0299 | KAM088676 | 18 | 19 | 1 | 0.001 | CFD0299 | KAM088732 | 68 | 69 | 1 | -0.001 |
| CFD0299 | KAM088677 | 19 | 20 | 1 | -0.001 | CFD0299 | KAM088733 | 69 | 70 | 1 | -0.001 |
| CFD0299 | KAM088678 | 20 | 21 | 1 | 0.001 | CFD0299 | KAM088734 | 70 | 71 | 1 | 0.007 |
| CFD0299 | KAM088679 | 21 | 22 | 1 | -0.001 | CFD0299 | KAM088735 | 71 | 72 | 1 | -0.001 |
| CFD0299 | KAM088681 | 22 | 23 | 1 | -0.001 | CFD0299 | KAM088736 | 72 | 73 | 1 | -0.001 |
| CFD0299 | KAM088682 | 23 | 24 | 1 | 0.001 | CFD0299 | KAM088737 | 73 | 74 | 1 | -0.001 |
| CFD0299 | KAM088683 | 24 | 25 | 1 | 0.001 | CFD0299 | KAM088738 | 74 | 75 | 1 | -0.001 |
| CFD0299 | KAM088684 | 25 | 26 | 1 | 0.002 | CFD0299 | KAM088739 | 75 | 76 | 1 | -0.001 |
| CFD0299 | KAM088685 | 26 | 27 | 1 | 0.001 | CFD0299 | KAM088741 | 76 | 77 | 1 | -0.001 |
| CFD0299 | KAM088686 | 27 | 28 | 1 | -0.001 | CFD0299 | KAM088742 | 77 | 78 | 1 | -0.001 |
| CFD0299 | KAM088687 | 28 | 29 | 1 | 0.002 | CFD0299 | KAM088743 | 78 | 79 | 1 | -0.001 |
| CFD0299 | KAM088688 | 29 | 30 | 1 | -0.001 | CFD0299 | KAM088744 | 79 | 80 | 1 | -0.001 |
| | | | | | | CFD0299 | KAM088745 | 80 | 81 | 1 | -0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFD0299 | KAM088746 | 81 | 82 | 1 | -0.001 | CFD0299 | KAM088803 | 159 | 160 | 1 | 0.288 |
| CFD0299 | KAM088747 | 82 | 83 | 1 | -0.001 | CFD0299 | KAM088804 | 160 | 161 | 1 | 6.35 |
| CFD0299 | KAM088748 | 83 | 84 | 1 | -0.001 | CFD0299 | KAM088805 | 161 | 162 | 1 | 4.45 |
| CFD0299 | KAM088749 | 84 | 85 | 1 | -0.001 | CFD0299 | KAM088806 | 162 | 163 | 1 | 0.452 |
| CFD0299 | KAM088751 | 85 | 86 | 1 | -0.001 | CFD0299 | KAM088807 | 163 | 164 | 1 | 0.134 |
| CFD0299 | KAM088752 | 86 | 87 | 1 | -0.001 | CFD0299 | KAM088808 | 164 | 165 | 1 | 0.216 |
| CFD0299 | KAM088753 | 87 | 88 | 1 | -0.001 | CFD0299 | KAM088809 | 165 | 166 | 1 | 0.102 |
| CFD0299 | KAM088754 | 88 | 89 | 1 | -0.001 | CFD0299 | KAM088811 | 166 | 167 | 1 | 0.088 |
| CFD0299 | KAM088755 | 89 | 90 | 1 | -0.001 | CFD0299 | KAM088812 | 167 | 168 | 1 | 0.047 |
| CFD0299 | KAM088756 | 90 | 91 | 1 | -0.001 | CFD0299 | KAM088813 | 168 | 169 | 1 | 0.123 |
| CFD0299 | KAM088757 | 91 | 92 | 1 | 0.005 | CFD0299 | KAM088814 | 169 | 170 | 1 | 0.037 |
| CFD0299 | KAM088758 | 92 | 93 | 1 | 0.001 | CFD0299 | KAM088815 | 170 | 171 | 1 | 0.071 |
| CFD0299 | KAM088759 | 93 | 94 | 1 | -0.001 | CFD0299 | KAM088816 | 171 | 172 | 1 | 0.009 |
| CFD0299 | KAM088761 | 94 | 95 | 1 | -0.001 | CFD0299 | KAM088817 | 172 | 173 | 1 | 0.009 |
| CFD0299 | KAM088762 | 95 | 96 | 1 | 0.002 | CFD0299 | KAM088818 | 173 | 174 | 1 | 0.038 |
| CFD0299 | KAM088763 | 96 | 97 | 1 | 0.001 | CFD0299 | KAM088819 | 174 | 175 | 1 | 0.359 |
| CFD0299 | KAM088764 | 97 | 98 | 1 | 0.001 | CFD0299 | KAM088821 | 175 | 176 | 1 | 0.013 |
| CFD0299 | KAM088765 | 98 | 99 | 1 | -0.001 | CFD0299 | KAM088822 | 176 | 177 | 1 | 0.011 |
| CFD0299 | KAM088766 | 99 | 100 | 1 | 0.001 | CFD0299 | KAM088823 | 177 | 178 | 1 | 0.02 |
| CFD0299 | KAM088767 | 100 | 101 | 1 | 0.001 | CFD0299 | KAM088824 | 178 | 179 | 1 | 0.009 |
| CFD0299 | KAM088768 | 101 | 102 | 1 | 0.001 | CFD0299 | KAM088825 | 179 | 180 | 1 | 0.019 |
| CFD0299 | KAM088769 | 102 | 103 | 1 | 0.001 | CFD0299 | KAM088826 | 180 | 181 | 1 | 0.078 |
| CFD0299 | KAM088771 | 103 | 104 | 1 | 0.001 | CFD0299 | KAM088827 | 181 | 182 | 1 | 0.014 |
| CFD0299 | KAM088772 | 104 | 105 | 1 | 0.001 | CFD0299 | KAM088828 | 182 | 183 | 1 | 0.037 |
| CFD0299 | KAM088773 | 105 | 106 | 1 | 0.001 | CFD0299 | KAM088829 | 183 | 184 | 1 | 0.02 |
| CFD0299 | KAM088774 | 106 | 107 | 1 | 0.001 | CFD0299 | KAM088831 | 184 | 185 | 1 | 0.047 |
| CFD0299 | KAM088775 | 123 | 124 | 1 | 0.001 | CFD0299 | KAM088832 | 185 | 186 | 1 | 0.098 |
| CFD0299 | KAM088776 | 124 | 125 | 1 | 0.001 | CFD0299 | KAM088833 | 186 | 187 | 1 | 1.15 |
| CFD0299 | KAM088777 | 125 | 126 | 1 | 0.001 | CFD0299 | KAM088834 | 187 | 188 | 1 | 0.389 |
| CFD0299 | KAM088778 | 130 | 131 | 1 | 0.002 | CFD0299 | KAM088835 | 188 | 189 | 1 | 0.262 |
| CFD0299 | KAM088779 | 131 | 132 | 1 | 0.002 | CFD0299 | KAM088836 | 189 | 190 | 1 | 0.008 |
| CFD0299 | KAM088781 | 132 | 133 | 1 | 0.002 | CFD0299 | KAM088837 | 190 | 191 | 1 | 0.001 |
| CFD0299 | KAM088782 | 133 | 134 | 1 | 0.001 | CFD0299 | KAM088838 | 191 | 192 | 1 | 0.003 |
| CFD0299 | KAM088783 | 134 | 135 | 1 | 0.001 | CFD0299 | KAM088839 | 192 | 193 | 1 | 0.001 |
| CFD0299 | KAM088784 | 142 | 143 | 1 | 0.001 | CFD0299 | KAM088841 | 193 | 194 | 1 | 0.002 |
| CFD0299 | KAM088785 | 143 | 144 | 1 | 0.002 | CFD0299 | KAM088842 | 194 | 195 | 1 | 0.002 |
| CFD0299 | KAM088786 | 144 | 145 | 1 | 0.13 | CFD0299 | KAM088843 | 195 | 196 | 1 | 0.001 |
| CFD0299 | KAM088787 | 145 | 146 | 1 | 0.002 | CFD0299 | KAM088844 | 196 | 197 | 1 | 0.001 |
| CFD0299 | KAM088788 | 146 | 147 | 1 | 0.002 | CFD0299 | KAM088845 | 197 | 198 | 1 | 0.004 |
| CFD0299 | KAM088789 | 147 | 148 | 1 | 0.002 | CFD0299 | KAM088846 | 198 | 199 | 1 | 0.001 |
| CFD0299 | KAM088791 | 148 | 149 | 1 | 0.002 | CFD0299 | KAM088847 | 199 | 200 | 1 | 0.001 |
| CFD0299 | KAM088792 | 149 | 150 | 1 | 0.001 | CFD0299 | KAM088848 | 200 | 201 | 1 | 0.001 |
| CFD0299 | KAM088793 | 150 | 151 | 1 | 0.002 | CFD0299 | KAM088849 | 201 | 202 | 1 | 0.002 |
| CFD0299 | KAM088794 | 151 | 152 | 1 | 0.002 | CFD0299 | KAM088851 | 202 | 203 | 1 | 0.001 |
| CFD0299 | KAM088795 | 152 | 153 | 1 | 0.002 | CFD0299 | KAM088852 | 203 | 204 | 1 | 0.001 |
| CFD0299 | KAM088796 | 153 | 154 | 1 | 0.002 | CFD0299 | KAM088853 | 204 | 205 | 1 | 0.009 |
| CFD0299 | KAM088797 | 154 | 155 | 1 | 0.002 | CFD0299 | KAM088854 | 205 | 206 | 1 | 0.001 |
| CFD0299 | KAM088798 | 155 | 156 | 1 | 0.026 | CFD0299 | KAM088855 | 220 | 221 | 1 | 0.001 |
| CFD0299 | KAM088799 | 156 | 157 | 1 | 0.074 | CFD0299 | KAM088856 | 221 | 222 | 1 | -0.001 |
| CFD0299 | KAM088801 | 157 | 158 | 1 | 0.099 | CFD0299 | KAM088857 | 222 | 223 | 1 | 0.001 |
| CFD0299 | KAM088802 | 158 | 159 | 1 | 0.169 | CFD0299 | KAM088858 | 223 | 224 | 1 | -0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|--------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFD0299 | KAM088859 | 224 | 225 | 1 | 0.001 | CFD0300 | KAM088914 | 78 | 79 | 1 | -0.001 |
| CFD0299 | KAM088861 | 225 | 226 | 1 | -0.001 | CFD0300 | KAM088915 | 79 | 80 | 1 | -0.001 |
| CFD0299 | KAM088862 | 226 | 227 | 1 | -0.001 | CFD0300 | KAM088916 | 80 | 81 | 1 | -0.001 |
| CFD0299 | KAM088863 | 242 | 243 | 1 | -0.001 | CFD0300 | KAM088917 | 95 | 96 | 1 | -0.001 |
| CFD0299 | KAM088864 | 243 | 244 | 1 | 0.022 | CFD0300 | KAM088918 | 96 | 97 | 1 | -0.001 |
| CFD0299 | KAM088865 | 244 | 245 | 1 | 0.013 | CFD0300 | KAM088919 | 97 | 98 | 1 | 0.001 |
| CFD0299 | KAM088866 | 245 | 246 | 1 | 0.002 | CFD0300 | KAM088921 | 98 | 99 | 1 | 0.002 |
| CFD0299 | KAM088867 | 246 | 247 | 1 | 0.001 | CFD0300 | KAM088922 | 99 | 100 | 1 | 0.001 |
| CFD0299 | KAM088868 | 254 | 255 | 1 | 0.001 | CFD0300 | KAM088923 | 100 | 101 | 1 | 0.001 |
| CFD0299 | KAM088869 | 255 | 256 | 1 | 0.001 | CFD0300 | KAM088924 | 101 | 102 | 1 | 0.001 |
| CFD0299 | KAM088871 | 256 | 257 | 1 | 0.579 | CFD0300 | KAM088925 | 102 | 103 | 1 | -0.001 |
| CFD0299 | KAM088872 | 257 | 258 | 1 | 0.103 | CFD0300 | KAM088926 | 103 | 104 | 1 | -0.001 |
| CFD0299 | KAM088873 | 258 | 259 | 1 | 1.445 | CFD0300 | KAM088927 | 104 | 105 | 1 | -0.001 |
| CFD0299 | KAM088874 | 259 | 260 | 1 | 0.007 | CFD0300 | KAM088928 | 105 | 106 | 1 | -0.001 |
| CFD0299 | KAM088875 | 260 | 261 | 1 | 0.005 | CFD0300 | KAM088929 | 106 | 107 | 1 | -0.001 |
| CFD0299 | KAM088876 | 261 | 262 | 1 | 0.007 | CFD0300 | KAM088931 | 116 | 117 | 1 | 0.002 |
| CFD0299 | KAM088877 | 262 | 263 | 1 | 0.002 | CFD0300 | KAM088932 | 117 | 118 | 1 | 0.001 |
| CFD0299 | KAM088878 | 263 | 264 | 1 | 0.001 | CFD0300 | KAM088933 | 118 | 119 | 1 | 0.005 |
| CFD0300 | Supremo T4-5 | Overburden depth: | | 6.55 | m | CFD0300 | KAM088934 | 119 | 120 | 1 | 0.002 |
| CFD0300 | KAM088879 | 47 | 48 | 1 | 0.009 | CFD0300 | KAM088935 | 120 | 121 | 1 | 0.001 |
| CFD0300 | KAM088881 | 48 | 49 | 1 | -0.001 | CFD0300 | KAM088936 | 121 | 122 | 1 | 0.01 |
| CFD0300 | KAM088882 | 49 | 50 | 1 | -0.001 | CFD0300 | KAM088937 | 122 | 123 | 1 | 0.001 |
| CFD0300 | KAM088883 | 50 | 51 | 1 | -0.001 | CFD0300 | KAM088938 | 123 | 124 | 1 | -0.001 |
| CFD0300 | KAM088884 | 51 | 52 | 1 | 0.003 | CFD0300 | KAM088939 | 124 | 125 | 1 | 0.001 |
| CFD0300 | KAM088885 | 52 | 53 | 1 | -0.001 | CFD0300 | KAM088941 | 125 | 126 | 1 | 0.001 |
| CFD0300 | KAM088886 | 53 | 54 | 1 | 0.001 | CFD0300 | KAM088942 | 126 | 127 | 1 | 0.001 |
| CFD0300 | KAM088887 | 54 | 55 | 1 | 0.002 | CFD0300 | KAM088943 | 127 | 128 | 1 | 0.002 |
| CFD0300 | KAM088888 | 55 | 56 | 1 | 0.002 | CFD0300 | KAM088944 | 128 | 129 | 1 | 0.032 |
| CFD0300 | KAM088889 | 56 | 57 | 1 | 0.002 | CFD0300 | KAM088945 | 129 | 130 | 1 | 0.293 |
| CFD0300 | KAM088891 | 57 | 58 | 1 | -0.001 | CFD0300 | KAM088946 | 130 | 131 | 1 | 0.001 |
| CFD0300 | KAM088892 | 58 | 59 | 1 | 0.001 | CFD0300 | KAM088947 | 131 | 132 | 1 | -0.001 |
| CFD0300 | KAM088893 | 59 | 60 | 1 | 0.001 | CFD0300 | KAM088948 | 132 | 133 | 1 | 0.003 |
| CFD0300 | KAM088894 | 60 | 61 | 1 | 0.001 | CFD0300 | KAM088949 | 133 | 134 | 1 | 0.001 |
| CFD0300 | KAM088895 | 61 | 62 | 1 | 0.415 | CFD0300 | KAM088951 | 134 | 135 | 1 | 0.005 |
| CFD0300 | KAM088896 | 62 | 63 | 1 | 0.02 | CFD0300 | KAM088952 | 135 | 136 | 1 | 0.002 |
| CFD0300 | KAM088897 | 63 | 64 | 1 | 0.014 | CFD0300 | KAM088953 | 136 | 137 | 1 | -0.001 |
| CFD0300 | KAM088898 | 64 | 65 | 1 | 0.628 | CFD0300 | KAM088954 | 137 | 138 | 1 | 0.001 |
| CFD0300 | KAM088899 | 65 | 66 | 1 | 0.001 | CFD0300 | KAM088955 | 138 | 139 | 1 | 0.001 |
| CFD0300 | KAM088901 | 66 | 67 | 1 | 0.001 | CFD0300 | KAM088956 | 139 | 140 | 1 | -0.001 |
| CFD0300 | KAM088902 | 67 | 68 | 1 | 0.004 | CFD0300 | KAM088957 | 140 | 141 | 1 | -0.001 |
| CFD0300 | KAM088903 | 68 | 69 | 1 | -0.001 | CFD0300 | KAM088958 | 141 | 142 | 1 | 0.001 |
| CFD0300 | KAM088904 | 69 | 70 | 1 | -0.001 | CFD0300 | KAM088959 | 142 | 143 | 1 | -0.001 |
| CFD0300 | KAM088905 | 70 | 71 | 1 | 0.003 | CFD0300 | KAM088961 | 143 | 144 | 1 | -0.001 |
| CFD0300 | KAM088906 | 71 | 72 | 1 | -0.001 | CFD0300 | KAM088962 | 144 | 145 | 1 | -0.001 |
| CFD0300 | KAM088907 | 72 | 73 | 1 | -0.001 | CFD0300 | KAM088963 | 145 | 146 | 1 | -0.001 |
| CFD0300 | KAM088908 | 73 | 74 | 1 | -0.001 | CFD0300 | KAM088964 | 146 | 147 | 1 | 0.004 |
| CFD0300 | KAM088909 | 74 | 75 | 1 | -0.001 | CFD0300 | KAM088965 | 147 | 148 | 1 | 0.007 |
| CFD0300 | KAM088911 | 75 | 76 | 1 | 0.001 | CFD0300 | KAM088966 | 148 | 149 | 1 | 0.019 |
| CFD0300 | KAM088912 | 76 | 77 | 1 | 0.001 | CFD0300 | KAM088967 | 149 | 150 | 1 | 0.011 |
| CFD0300 | KAM088913 | 77 | 78 | 1 | -0.001 | CFD0300 | KAM088968 | 150 | 151 | 1 | 0.002 |
| | | | | | | CFD0300 | KAM088969 | 151 | 152 | 1 | 0.013 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|----------------|---------------------|--------------------------|--------|-----------|----------|---------|-----------|----------|--------|-------|----------|
| CFD0300 | KAM088971 | 152 | 153 | 1 | 0.068 | CFD0301 | KAM089025 | 47 | 48 | 1 | -0.001 |
| CFD0300 | KAM088972 | 153 | 154 | 1 | 0.042 | CFD0301 | KAM089026 | 48 | 49 | 1 | -0.001 |
| CFD0300 | KAM088973 | 154 | 155 | 1 | 0.01 | CFD0301 | KAM089027 | 49 | 50 | 1 | 0.001 |
| CFD0300 | KAM088974 | 155 | 156 | 1 | 0.011 | CFD0301 | KAM089028 | 50 | 51 | 1 | -0.001 |
| CFD0300 | KAM088975 | 156 | 157 | 1 | -0.001 | CFD0301 | KAM089029 | 51 | 52 | 1 | 0.001 |
| CFD0300 | KAM088976 | 157 | 158 | 1 | 0.001 | CFD0301 | KAM089031 | 52 | 53 | 1 | 0.001 |
| CFD0300 | KAM088977 | 158 | 159 | 1 | 0.001 | CFD0301 | KAM089032 | 53 | 54 | 1 | -0.001 |
| CFD0300 | KAM088978 | 159 | 160 | 1 | 0.002 | CFD0301 | KAM089033 | 54 | 55 | 1 | 0.002 |
| CFD0300 | KAM088979 | 160 | 161 | 1 | -0.001 | CFD0301 | KAM089034 | 55 | 56 | 1 | 0.001 |
| CFD0300 | KAM088981 | 161 | 162 | 1 | 0.005 | CFD0301 | KAM089035 | 56 | 57 | 1 | 0.009 |
| CFD0300 | KAM088982 | 162 | 163 | 1 | -0.001 | CFD0301 | KAM089036 | 57 | 58 | 1 | 0.007 |
| CFD0300 | KAM088983 | 163 | 164 | 1 | 0.001 | CFD0301 | KAM089037 | 58 | 59 | 1 | 0.003 |
| CFD0301 | Supremo T4-5 | Overburden depth: | | 11 | m | CFD0301 | KAM089038 | 59 | 60 | 1 | 0.004 |
| CFD0301 | KAM088984 | 10 | 11 | 1 | 0.002 | CFD0301 | KAM089039 | 60 | 61 | 1 | 0.01 |
| CFD0301 | KAM088985 | 11 | 12 | 1 | 0.007 | CFD0301 | KAM089041 | 61 | 62 | 1 | 0.01 |
| CFD0301 | KAM088986 | 12 | 13 | 1 | 0.006 | CFD0301 | KAM089042 | 62 | 63 | 1 | 0.004 |
| CFD0301 | KAM088987 | 13 | 14 | 1 | 0.002 | CFD0301 | KAM089043 | 63 | 64 | 1 | 0.001 |
| CFD0301 | KAM088988 | 14 | 15 | 1 | 0.004 | CFD0301 | KAM089044 | 64 | 65 | 1 | -0.001 |
| CFD0301 | KAM088989 | 15 | 16 | 1 | 0.001 | CFD0301 | KAM089045 | 65 | 66 | 1 | 0.004 |
| CFD0301 | KAM088991 | 16 | 17 | 1 | 0.005 | CFD0301 | KAM089046 | 66 | 67 | 1 | -0.001 |
| CFD0301 | KAM088992 | 17 | 18 | 1 | 0.006 | CFD0301 | KAM089047 | 67 | 68 | 1 | -0.001 |
| CFD0301 | KAM088993 | 18 | 19 | 1 | 0.002 | CFD0301 | KAM089048 | 68 | 69 | 1 | 0.002 |
| CFD0301 | KAM088994 | 19 | 20 | 1 | 0.001 | CFD0301 | KAM089049 | 69 | 70 | 1 | 0.01 |
| CFD0301 | KAM088995 | 20 | 21 | 1 | 0.002 | CFD0301 | KAM089051 | 70 | 71 | 1 | 0.008 |
| CFD0301 | KAM088996 | 21 | 22 | 1 | 0.006 | CFD0301 | KAM089052 | 71 | 72 | 1 | 0.003 |
| CFD0301 | KAM088997 | 22 | 23 | 1 | 0.004 | CFD0301 | KAM089053 | 72 | 73 | 1 | 0.001 |
| CFD0301 | KAM088998 | 23 | 24 | 1 | 0.053 | CFD0301 | KAM089054 | 73 | 74 | 1 | 0.002 |
| CFD0301 | KAM088999 | 24 | 25 | 1 | 0.027 | CFD0301 | KAM089055 | 74 | 75 | 1 | 0.001 |
| CFD0301 | KAM089001 | 25 | 26 | 1 | 0.04 | CFD0301 | KAM089056 | 75 | 76 | 1 | 0.001 |
| CFD0301 | KAM089002 | 26 | 27 | 1 | 0.006 | CFD0301 | KAM089057 | 76 | 77 | 1 | 0.012 |
| CFD0301 | KAM089003 | 27 | 28 | 1 | 0.004 | CFD0301 | KAM089058 | 77 | 78 | 1 | 0.001 |
| CFD0301 | KAM089004 | 28 | 29 | 1 | 0.006 | CFD0301 | KAM089059 | 78 | 79 | 1 | 0.006 |
| CFD0301 | KAM089005 | 29 | 30 | 1 | 0.001 | CFD0301 | KAM089061 | 79 | 80 | 1 | 0.007 |
| CFD0301 | KAM089006 | 30 | 31 | 1 | 0.002 | CFD0301 | KAM089062 | 80 | 81 | 1 | 0.007 |
| CFD0301 | KAM089007 | 31 | 32 | 1 | 0.001 | CFD0301 | KAM089063 | 81 | 82 | 1 | 0.009 |
| CFD0301 | KAM089008 | 32 | 33 | 1 | -0.001 | CFD0301 | KAM089064 | 82 | 83 | 1 | 0.007 |
| CFD0301 | KAM089009 | 33 | 34 | 1 | -0.001 | CFD0301 | KAM089065 | 83 | 84 | 1 | 0.004 |
| CFD0301 | KAM089011 | 34 | 35 | 1 | 0.001 | CFD0301 | KAM089066 | 84 | 85 | 1 | 0.001 |
| CFD0301 | KAM089012 | 35 | 36 | 1 | -0.001 | CFD0301 | KAM089067 | 85 | 86 | 1 | 0.016 |
| CFD0301 | KAM089013 | 36 | 37 | 1 | 0.001 | CFD0301 | KAM089068 | 86 | 87 | 1 | 0.054 |
| CFD0301 | KAM089014 | 37 | 38 | 1 | 0.001 | CFD0301 | KAM089069 | 87 | 88 | 1 | 0.082 |
| CFD0301 | KAM089015 | 38 | 39 | 1 | 0.001 | CFD0301 | KAM089071 | 88 | 89 | 1 | 0.06 |
| CFD0301 | KAM089016 | 39 | 40 | 1 | -0.001 | CFD0301 | KAM089072 | 89 | 90 | 1 | 0.002 |
| CFD0301 | KAM089017 | 40 | 41 | 1 | -0.001 | CFD0301 | KAM089073 | 90 | 91 | 1 | 0.002 |
| CFD0301 | KAM089018 | 41 | 42 | 1 | 0.001 | CFD0301 | KAM089074 | 91 | 92 | 1 | 0.272 |
| CFD0301 | KAM089019 | 42 | 43 | 1 | 0.001 | CFD0301 | KAM089075 | 92 | 93 | 1 | -0.001 |
| CFD0301 | KAM089021 | 43 | 44 | 1 | 0.001 | CFD0301 | KAM089076 | 93 | 94 | 1 | 0.003 |
| CFD0301 | KAM089022 | 44 | 45 | 1 | -0.001 | CFD0301 | KAM089077 | 94 | 95 | 1 | 0.001 |
| CFD0301 | KAM089023 | 45 | 46 | 1 | 0.001 | CFD0301 | KAM089078 | 95 | 96 | 1 | 0.001 |
| CFD0301 | KAM089024 | 46 | 47 | 1 | 0.001 | CFD0301 | KAM089079 | 96 | 97 | 1 | 0.013 |
| | | | | | | CFD0301 | KAM089081 | 97 | 98 | 1 | 0.003 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFD0301 | KAM089082 | 98 | 99 | 1 | 0.001 | CFD0301 | KAM089134 | 181 | 182 | 1 | 0.048 |
| CFD0301 | KAM089083 | 99 | 100 | 1 | 0.02 | CFD0301 | KAM089135 | 182 | 183 | 1 | 0.056 |
| CFD0301 | KAM089084 | 100 | 101 | 1 | 0.486 | CFD0301 | KAM089136 | 183 | 184 | 1 | 0.059 |
| CFD0301 | KAM089085 | 101 | 102 | 1 | -0.001 | CFD0301 | KAM089137 | 184 | 185 | 1 | 0.028 |
| CFD0301 | KAM089086 | 102 | 103 | 1 | 0.003 | CFD0301 | KAM089138 | 185 | 186 | 1 | 0.034 |
| CFD0301 | KAM089087 | 103 | 104 | 1 | -0.001 | CFD0301 | KAM089139 | 186 | 187 | 1 | 0.019 |
| CFD0301 | KAM124692 | 136 | 137 | 1 | -0.001 | CFD0301 | KAM089141 | 187 | 188 | 1 | -0.001 |
| CFD0301 | KAM124693 | 137 | 138 | 1 | 0.002 | CFD0301 | KAM089142 | 188 | 189 | 1 | 0.002 |
| CFD0301 | KAM124694 | 138 | 139 | 1 | 0.098 | CFD0301 | KAM089143 | 189 | 190 | 1 | 0.005 |
| CFD0301 | KAM124695 | 139 | 140 | 1 | -0.001 | CFD0301 | KAM089144 | 190 | 191 | 1 | 0.034 |
| CFD0301 | KAM089088 | 140 | 141 | 1 | -0.001 | CFD0301 | KAM089145 | 191 | 192 | 1 | 0.995 |
| CFD0301 | KAM089089 | 141 | 142 | 1 | -0.001 | CFD0301 | KAM089146 | 192 | 193 | 1 | 0.263 |
| CFD0301 | KAM089091 | 142 | 143 | 1 | 0.002 | CFD0301 | KAM089147 | 193 | 194 | 1 | 0.017 |
| CFD0301 | KAM089092 | 143 | 144 | 1 | -0.001 | CFD0301 | KAM089148 | 194 | 195 | 1 | 0.019 |
| CFD0301 | KAM089093 | 144 | 145 | 1 | 0.818 | CFD0301 | KAM089149 | 195 | 196 | 1 | 0.004 |
| CFD0301 | KAM089094 | 145 | 146 | 1 | 0.077 | CFD0301 | KAM089151 | 196 | 197 | 1 | 0.002 |
| CFD0301 | KAM089095 | 146 | 147 | 1 | 0.006 | CFD0301 | KAM089152 | 197 | 198 | 1 | 0.006 |
| CFD0301 | KAM089096 | 147 | 148 | 1 | 0.001 | CFD0301 | KAM089153 | 198 | 199 | 1 | 0.008 |
| CFD0301 | KAM089097 | 148 | 149 | 1 | -0.001 | CFD0301 | KAM089154 | 199 | 200 | 1 | 0.007 |
| CFD0301 | KAM089098 | 149 | 150 | 1 | 0.007 | CFD0301 | KAM089155 | 200 | 201 | 1 | 0.016 |
| CFD0301 | KAM089099 | 150 | 151 | 1 | -0.001 | CFD0301 | KAM089156 | 201 | 202 | 1 | 0.001 |
| CFD0301 | KAM089101 | 151 | 152 | 1 | -0.001 | CFD0301 | KAM089157 | 202 | 203 | 1 | 0.013 |
| CFD0301 | KAM089102 | 152 | 153 | 1 | -0.001 | CFD0301 | KAM089158 | 203 | 204 | 1 | 0.007 |
| CFD0301 | KAM089103 | 153 | 154 | 1 | -0.001 | CFD0301 | KAM089159 | 204 | 205 | 1 | 0.002 |
| CFD0301 | KAM089104 | 154 | 155 | 1 | -0.001 | CFD0301 | KAM089161 | 205 | 206 | 1 | 0.001 |
| CFD0301 | KAM089105 | 155 | 156 | 1 | -0.001 | CFD0301 | KAM089162 | 206 | 207 | 1 | 0.001 |
| CFD0301 | KAM089106 | 156 | 157 | 1 | 0.001 | CFD0301 | KAM089163 | 207 | 208 | 1 | 0.004 |
| CFD0301 | KAM089107 | 157 | 158 | 1 | -0.001 | CFD0301 | KAM089164 | 208 | 209 | 1 | 0.027 |
| CFD0301 | KAM089108 | 158 | 159 | 1 | -0.001 | CFD0301 | KAM089165 | 209 | 210 | 1 | 1.345 |
| CFD0301 | KAM089109 | 159 | 160 | 1 | -0.001 | CFD0301 | KAM089166 | 210 | 211 | 1 | 0.13 |
| CFD0301 | KAM089111 | 160 | 161 | 1 | -0.001 | CFD0301 | KAM089167 | 211 | 212 | 1 | 0.011 |
| CFD0301 | KAM089112 | 161 | 162 | 1 | -0.001 | CFD0301 | KAM089168 | 212 | 213 | 1 | 0.003 |
| CFD0301 | KAM089113 | 162 | 163 | 1 | -0.001 | CFD0301 | KAM089169 | 213 | 214 | 1 | 0.001 |
| CFD0301 | KAM089114 | 163 | 164 | 1 | 0.001 | CFD0301 | KAM089171 | 214 | 215 | 1 | 0.096 |
| CFD0301 | KAM089115 | 164 | 165 | 1 | 0.178 | CFD0301 | KAM089172 | 215 | 216 | 1 | 2.55 |
| CFD0301 | KAM089116 | 165 | 166 | 1 | -0.001 | CFD0301 | KAM089173 | 216 | 217 | 1 | 0.129 |
| CFD0301 | KAM089117 | 166 | 167 | 1 | -0.001 | CFD0301 | KAM089174 | 217 | 218 | 1 | 0.544 |
| CFD0301 | KAM089118 | 167 | 168 | 1 | -0.001 | CFD0301 | KAM089175 | 218 | 219 | 1 | 1.175 |
| CFD0301 | KAM089119 | 168 | 169 | 1 | -0.001 | CFD0301 | KAM089176 | 219 | 220 | 1 | 6.99 |
| CFD0301 | KAM089121 | 169 | 170 | 1 | -0.001 | CFD0301 | KAM089177 | 220 | 221 | 1 | 2.61 |
| CFD0301 | KAM089122 | 170 | 171 | 1 | -0.001 | CFD0301 | KAM089178 | 221 | 222 | 1 | 0.112 |
| CFD0301 | KAM089123 | 171 | 172 | 1 | 0.773 | CFD0301 | KAM089179 | 222 | 223 | 1 | 0.022 |
| CFD0301 | KAM089124 | 172 | 173 | 1 | 5.44 | CFD0301 | KAM089181 | 223 | 224 | 1 | 0.007 |
| CFD0301 | KAM089125 | 173 | 174 | 1 | 1.6 | CFD0301 | KAM089182 | 224 | 225 | 1 | 0.003 |
| CFD0301 | KAM089126 | 174 | 175 | 1 | 0.055 | CFD0301 | KAM089183 | 225 | 226 | 1 | 0.004 |
| CFD0301 | KAM089127 | 175 | 176 | 1 | 0.019 | CFD0301 | KAM089184 | 226 | 227 | 1 | 0.005 |
| CFD0301 | KAM089128 | 176 | 177 | 1 | 0.004 | CFD0301 | KAM089185 | 227 | 228 | 1 | 0.002 |
| CFD0301 | KAM089129 | 177 | 178 | 1 | 0.001 | CFD0301 | KAM089186 | 228 | 229 | 1 | 0.001 |
| CFD0301 | KAM089131 | 178 | 179 | 1 | 0.018 | CFD0301 | KAM089187 | 229 | 230 | 1 | 0.002 |
| CFD0301 | KAM089132 | 179 | 180 | 1 | 0.006 | CFD0301 | KAM089188 | 230 | 231 | 1 | 0.02 |
| CFD0301 | KAM089133 | 180 | 181 | 1 | 0.023 | CFD0301 | KAM089189 | 231 | 232 | 1 | 0.028 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|--------------|-------------------|--------|--------|----------|
| CFD0301 | KAM089191 | 232 | 233 | 1 | 0.054 | CFD0301 | KAM124247 | 283 | 284 | 1 | -0.001 |
| CFD0301 | KAM089192 | 233 | 234 | 1 | 0.012 | CFD0301 | KAM124248 | 284 | 285 | 1 | -0.001 |
| CFD0301 | KAM089193 | 234 | 235 | 1 | 0.034 | CFD0301 | KAM124249 | 285 | 286 | 1 | 0.01 |
| CFD0301 | KAM089194 | 235 | 236 | 1 | 0.002 | CFD0301 | KAM124251 | 286 | 287 | 1 | 0.002 |
| CFD0301 | KAM089195 | 236 | 237 | 1 | 0.004 | CFD0301 | KAM124252 | 287 | 288 | 1 | 0.01 |
| CFD0301 | KAM089196 | 237 | 238 | 1 | 0.001 | CFD0301 | KAM124253 | 288 | 289 | 1 | 0.094 |
| CFD0301 | KAM089197 | 238 | 239 | 1 | -0.001 | CFD0301 | KAM124254 | 289 | 290 | 1 | 0.536 |
| CFD0301 | KAM089198 | 239 | 240 | 1 | 0.001 | CFD0301 | KAM124255 | 290 | 291 | 1 | 0.045 |
| CFD0301 | KAM089199 | 240 | 241 | 1 | 0.018 | CFD0301 | KAM124256 | 291 | 292 | 1 | 0.023 |
| CFD0301 | KAM124201 | 241 | 242 | 1 | 0.018 | CFD0301 | KAM124257 | 292 | 293 | 1 | 0.008 |
| CFD0301 | KAM124202 | 242 | 243 | 1 | 0.009 | CFD0301 | KAM124258 | 293 | 294 | 1 | 0.007 |
| CFD0301 | KAM124203 | 243 | 244 | 1 | 0.055 | CFD0301 | KAM124259 | 294 | 295 | 1 | 0.023 |
| CFD0301 | KAM124204 | 244 | 245 | 1 | 0.002 | CFD0301 | KAM124261 | 295 | 296 | 1 | 0.002 |
| CFD0301 | KAM124205 | 245 | 246 | 1 | 0.01 | CFD0301 | KAM124262 | 296 | 297 | 1 | 0.001 |
| CFD0301 | KAM124206 | 246 | 247 | 1 | 0.004 | CFD0301 | KAM124263 | 297 | 298 | 1 | -0.001 |
| CFD0301 | KAM124207 | 247 | 248 | 1 | 0.004 | CFD0301 | KAM124264 | 298 | 299 | 1 | -0.001 |
| CFD0301 | KAM124208 | 248 | 249 | 1 | 0.001 | CFD0301 | KAM124265 | 299 | 300 | 1 | -0.001 |
| CFD0301 | KAM124209 | 249 | 250 | 1 | 0.001 | CFD0301 | KAM124266 | 300 | 301 | 1 | 0.001 |
| CFD0301 | KAM124211 | 250 | 251 | 1 | 0.026 | CFD0301 | KAM124267 | 301 | 302 | 1 | -0.001 |
| CFD0301 | KAM124212 | 251 | 252 | 1 | 0.005 | CFD0301 | KAM124268 | 302 | 303 | 1 | -0.001 |
| CFD0301 | KAM124213 | 252 | 253 | 1 | 0.04 | CFD0301 | KAM124269 | 303 | 304 | 1 | 0.007 |
| CFD0301 | KAM124214 | 253 | 254 | 1 | 0.002 | CFD0301 | KAM124271 | 304 | 305 | 1 | 0.007 |
| CFD0301 | KAM124215 | 254 | 255 | 1 | -0.001 | CFD0301 | KAM124272 | 305 | 306 | 1 | 2.31 |
| CFD0301 | KAM124216 | 255 | 256 | 1 | 0.001 | CFD0301 | KAM124273 | 306 | 307 | 1 | 0.593 |
| CFD0301 | KAM124217 | 256 | 257 | 1 | 1.43 | CFD0301 | KAM124274 | 307 | 308 | 1 | 0.379 |
| CFD0301 | KAM124218 | 257 | 258 | 1 | 3.23 | CFD0301 | KAM124275 | 308 | 309 | 1 | 0.057 |
| CFD0301 | KAM124219 | 258 | 259 | 1 | 0.085 | CFD0301 | KAM124276 | 309 | 310 | 1 | 0.007 |
| CFD0301 | KAM124221 | 259 | 260 | 1 | 0.025 | CFD0301 | KAM124277 | 310 | 311 | 1 | 0.006 |
| CFD0301 | KAM124222 | 260 | 261 | 1 | 0.004 | CFD0301 | KAM124278 | 311 | 312 | 1 | -0.001 |
| CFD0301 | KAM124223 | 261 | 262 | 1 | 0.002 | CFD0301 | KAM124279 | 312 | 313 | 1 | 1.485 |
| CFD0301 | KAM124224 | 262 | 263 | 1 | 0.001 | CFD0301 | KAM124281 | 313 | 314 | 1 | 0.037 |
| CFD0301 | KAM124225 | 263 | 264 | 1 | -0.001 | CFD0301 | KAM124282 | 314 | 315 | 1 | 0.033 |
| CFD0301 | KAM124226 | 264 | 265 | 1 | 0.001 | CFD0301 | KAM124283 | 315 | 316 | 1 | -0.001 |
| CFD0301 | KAM124227 | 265 | 266 | 1 | 0.006 | CFD0301 | KAM124284 | 316 | 317 | 1 | -0.001 |
| CFD0301 | KAM124228 | 266 | 267 | 1 | 0.043 | CFD0301 | KAM124285 | 317 | 318 | 1 | -0.001 |
| CFD0301 | KAM124229 | 267 | 268 | 1 | 0.018 | CFD0301 | KAM124286 | 318 | 319 | 1 | -0.001 |
| CFD0301 | KAM124231 | 268 | 269 | 1 | 0.006 | CFD0301 | KAM124287 | 319 | 320 | 1 | -0.001 |
| CFD0301 | KAM124232 | 269 | 270 | 1 | 0.002 | CFD0301 | KAM124288 | 320 | 321 | 1 | 2.19 |
| CFD0301 | KAM124233 | 270 | 271 | 1 | -0.001 | CFD0301 | KAM124289 | 321 | 322 | 1 | 0.19 |
| CFD0301 | KAM124234 | 271 | 272 | 1 | -0.001 | CFD0301 | KAM124291 | 322 | 323 | 1 | 0.112 |
| CFD0301 | KAM124235 | 272 | 273 | 1 | -0.001 | CFD0301 | KAM124292 | 323 | 324 | 1 | 0.002 |
| CFD0301 | KAM124236 | 273 | 274 | 1 | -0.001 | CFD0301 | KAM124293 | 324 | 325 | 1 | 0.001 |
| CFD0301 | KAM124237 | 274 | 275 | 1 | 0.003 | CFD0301 | KAM124294 | 325 | 326 | 1 | 0.004 |
| CFD0301 | KAM124238 | 275 | 276 | 1 | -0.001 | CFD0301 | KAM124295 | 326 | 327 | 1 | 0.019 |
| CFD0301 | KAM124239 | 276 | 277 | 1 | 0.001 | CFD0301 | KAM124296 | 327 | 328 | 1 | -0.001 |
| CFD0301 | KAM124241 | 277 | 278 | 1 | 2.98 | CFD0301 | KAM124297 | 328 | 329 | 1 | -0.001 |
| CFD0301 | KAM124242 | 278 | 279 | 1 | 0.002 | CFD0301 | KAM124298 | 329 | 330 | 1 | 0.001 |
| CFD0301 | KAM124243 | 279 | 280 | 1 | 0.007 | CFD0301 | KAM124299 | 330 | 331 | 1 | 0.001 |
| CFD0301 | KAM124244 | 280 | 281 | 1 | -0.001 | CFD0301 | KAM124301 | 331 | 332 | 1 | -0.001 |
| CFD0301 | KAM124245 | 281 | 282 | 1 | -0.001 | | | | | | |
| CFD0301 | KAM124246 | 282 | 283 | 1 | -0.001 | CFD0302 | Supremo T1-2 | Overburden depth: | | 6.18 m | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFD0302 | KAM124302 | 6 | 7 | 1 | 0.012 | CFD0302 | KAM124358 | 57 | 58 | 1 | 0.001 |
| CFD0302 | KAM124303 | 7 | 8 | 1 | 0.007 | CFD0302 | KAM124359 | 58 | 59 | 1 | 0.001 |
| CFD0302 | KAM124304 | 8 | 9 | 1 | 0.008 | CFD0302 | KAM124361 | 59 | 60 | 1 | -0.001 |
| CFD0302 | KAM124305 | 9 | 10 | 1 | 0.013 | CFD0302 | KAM124362 | 60 | 61 | 1 | 0.011 |
| CFD0302 | KAM124306 | 10 | 11 | 1 | 0.012 | CFD0302 | KAM124363 | 61 | 62 | 1 | -0.001 |
| CFD0302 | KAM124307 | 11 | 12 | 1 | 0.006 | CFD0302 | KAM124364 | 62 | 63 | 1 | -0.001 |
| CFD0302 | KAM124308 | 12 | 13 | 1 | 0.01 | CFD0302 | KAM124365 | 63 | 64 | 1 | 0.002 |
| CFD0302 | KAM124309 | 13 | 14 | 1 | 0.002 | CFD0302 | KAM124366 | 64 | 65 | 1 | 0.001 |
| CFD0302 | KAM124311 | 14 | 15 | 1 | 0.001 | CFD0302 | KAM124367 | 65 | 66 | 1 | 0.001 |
| CFD0302 | KAM124312 | 15 | 16 | 1 | -0.001 | CFD0302 | KAM124368 | 66 | 67 | 1 | -0.001 |
| CFD0302 | KAM124313 | 16 | 17 | 1 | 0.003 | CFD0302 | KAM124369 | 67 | 68 | 1 | 0.006 |
| CFD0302 | KAM124314 | 17 | 18 | 1 | 0.002 | CFD0302 | KAM124371 | 68 | 69 | 1 | 0.059 |
| CFD0302 | KAM124315 | 18 | 19 | 1 | -0.001 | CFD0302 | KAM124372 | 69 | 70 | 1 | 0.013 |
| CFD0302 | KAM124316 | 19 | 20 | 1 | 0.001 | CFD0302 | KAM124373 | 70 | 71 | 1 | 0.004 |
| CFD0302 | KAM124317 | 20 | 21 | 1 | 0.001 | CFD0302 | KAM124374 | 71 | 72 | 1 | 0.156 |
| CFD0302 | KAM124318 | 21 | 22 | 1 | 0.001 | CFD0302 | KAM124375 | 72 | 73 | 1 | 0.03 |
| CFD0302 | KAM124319 | 22 | 23 | 1 | 0.003 | CFD0302 | KAM124376 | 73 | 74 | 1 | 0.04 |
| CFD0302 | KAM124321 | 23 | 24 | 1 | 0.01 | CFD0302 | KAM124377 | 74 | 75 | 1 | 0.012 |
| CFD0302 | KAM124322 | 24 | 25 | 1 | 0.001 | CFD0302 | KAM124378 | 75 | 76 | 1 | 0.602 |
| CFD0302 | KAM124323 | 25 | 26 | 1 | -0.001 | CFD0302 | KAM124379 | 76 | 77 | 1 | 10.25 |
| CFD0302 | KAM124324 | 26 | 27 | 1 | 0.009 | CFD0302 | KAM124381 | 77 | 78 | 1 | 0.042 |
| CFD0302 | KAM124325 | 27 | 28 | 1 | 0.001 | CFD0302 | KAM124382 | 78 | 79 | 1 | 1.41 |
| CFD0302 | KAM124326 | 28 | 29 | 1 | 0.01 | CFD0302 | KAM124383 | 79 | 80 | 1 | 0.409 |
| CFD0302 | KAM124327 | 29 | 30 | 1 | 0.119 | CFD0302 | KAM124384 | 80 | 81 | 1 | 0.015 |
| CFD0302 | KAM124328 | 30 | 31 | 1 | 0.031 | CFD0302 | KAM124385 | 81 | 82 | 1 | 0.235 |
| CFD0302 | KAM124329 | 31 | 32 | 1 | 0.004 | CFD0302 | KAM124386 | 82 | 83 | 1 | 2.34 |
| CFD0302 | KAM124331 | 32 | 33 | 1 | 0.016 | CFD0302 | KAM124387 | 83 | 84 | 1 | 0.029 |
| CFD0302 | KAM124332 | 33 | 34 | 1 | 0.019 | CFD0302 | KAM124388 | 84 | 85 | 1 | 1.455 |
| CFD0302 | KAM124333 | 34 | 35 | 1 | 0.008 | CFD0302 | KAM124389 | 85 | 86 | 1 | 0.014 |
| CFD0302 | KAM124334 | 35 | 36 | 1 | -0.001 | CFD0302 | KAM124391 | 86 | 87 | 1 | 1.81 |
| CFD0302 | KAM124335 | 36 | 37 | 1 | -0.001 | CFD0302 | KAM124392 | 87 | 88 | 1 | 0.035 |
| CFD0302 | KAM124336 | 37 | 38 | 1 | -0.001 | CFD0302 | KAM124393 | 88 | 89 | 1 | 0.159 |
| CFD0302 | KAM124337 | 38 | 39 | 1 | 0.001 | CFD0302 | KAM124394 | 89 | 90 | 1 | 0.005 |
| CFD0302 | KAM124338 | 39 | 40 | 1 | -0.001 | CFD0302 | KAM124395 | 90 | 91 | 1 | 0.002 |
| CFD0302 | KAM124339 | 40 | 41 | 1 | 0.005 | CFD0302 | KAM124396 | 91 | 92 | 1 | 0.04 |
| CFD0302 | KAM124341 | 41 | 42 | 1 | 0.004 | CFD0302 | KAM124397 | 92 | 93 | 1 | 0.113 |
| CFD0302 | KAM124342 | 42 | 43 | 1 | -0.001 | CFD0302 | KAM124398 | 93 | 94 | 1 | 0.01 |
| CFD0302 | KAM124343 | 43 | 44 | 1 | -0.001 | CFD0302 | KAM124399 | 94 | 95 | 1 | 0.002 |
| CFD0302 | KAM124344 | 44 | 45 | 1 | 0.001 | CFD0302 | KAM124401 | 95 | 96 | 1 | 0.001 |
| CFD0302 | KAM124345 | 45 | 46 | 1 | 0.044 | CFD0302 | KAM124402 | 96 | 97 | 1 | 0.001 |
| CFD0302 | KAM124346 | 46 | 47 | 1 | -0.001 | CFD0302 | KAM124403 | 97 | 98 | 1 | 0.003 |
| CFD0302 | KAM124347 | 47 | 48 | 1 | -0.001 | CFD0302 | KAM124404 | 98 | 99 | 1 | 0.001 |
| CFD0302 | KAM124348 | 48 | 49 | 1 | -0.001 | CFD0302 | KAM124405 | 99 | 100 | 1 | 0.001 |
| CFD0302 | KAM124349 | 49 | 50 | 1 | -0.001 | CFD0302 | KAM124406 | 100 | 101 | 1 | -0.001 |
| CFD0302 | KAM124351 | 50 | 51 | 1 | 0.002 | CFD0302 | KAM124407 | 101 | 102 | 1 | 0.001 |
| CFD0302 | KAM124352 | 51 | 52 | 1 | 0.002 | CFD0302 | KAM124408 | 102 | 103 | 1 | 0.002 |
| CFD0302 | KAM124353 | 52 | 53 | 1 | -0.001 | CFD0302 | KAM124409 | 103 | 104 | 1 | 0.001 |
| CFD0302 | KAM124354 | 53 | 54 | 1 | -0.001 | CFD0302 | KAM124411 | 104 | 105 | 1 | 0.001 |
| CFD0302 | KAM124355 | 54 | 55 | 1 | 0.014 | CFD0302 | KAM124412 | 127 | 128 | 1 | 0.001 |
| CFD0302 | KAM124356 | 55 | 56 | 1 | 0.005 | CFD0302 | KAM124413 | 128 | 129 | 1 | 0.001 |
| CFD0302 | KAM124357 | 56 | 57 | 1 | 0.004 | CFD0302 | KAM124414 | 129 | 130 | 1 | 0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFD0302 | KAM124415 | 130 | 131 | 1 | -0.001 | CFD0302 | KAM124472 | 181 | 182 | 1 | 0.002 |
| CFD0302 | KAM124416 | 131 | 132 | 1 | -0.001 | CFD0302 | KAM124473 | 182 | 186.3 | 4.3 | 0.002 |
| CFD0302 | KAM124417 | 132 | 133 | 1 | -0.001 | CFD0302 | KAM124474 | 186.3 | 187 | 0.7 | 0.002 |
| CFD0302 | KAM124418 | 133 | 134 | 1 | -0.001 | CFD0302 | KAM124475 | 187 | 188 | 1 | 0.001 |
| CFD0302 | KAM124419 | 134 | 135 | 1 | -0.001 | CFD0302 | KAM124476 | 188 | 189 | 1 | 0.002 |
| CFD0302 | KAM124421 | 135 | 136 | 1 | -0.001 | CFD0302 | KAM124477 | 189 | 190 | 1 | 0.003 |
| CFD0302 | KAM124422 | 136 | 137 | 1 | 0.001 | CFD0302 | KAM124478 | 190 | 191 | 1 | 0.002 |
| CFD0302 | KAM124423 | 137 | 138 | 1 | -0.001 | CFD0302 | KAM124479 | 191 | 192 | 1 | 0.01 |
| CFD0302 | KAM124424 | 138 | 139 | 1 | -0.001 | CFD0302 | KAM124481 | 192 | 193 | 1 | 0.377 |
| CFD0302 | KAM124425 | 139 | 140 | 1 | 0.001 | CFD0302 | KAM124482 | 193 | 194 | 1 | 0.056 |
| CFD0302 | KAM124426 | 140 | 141 | 1 | 0.001 | CFD0302 | KAM124483 | 194 | 195 | 1 | 0.003 |
| CFD0302 | KAM124427 | 141 | 142 | 1 | -0.001 | CFD0302 | KAM124484 | 195 | 196 | 1 | 0.002 |
| CFD0302 | KAM124428 | 142 | 143 | 1 | 0.001 | CFD0302 | KAM124485 | 196 | 197 | 1 | 0.001 |
| CFD0302 | KAM124429 | 143 | 144 | 1 | -0.001 | CFD0302 | KAM124486 | 197 | 198 | 1 | 0.001 |
| CFD0302 | KAM124431 | 144 | 145 | 1 | 0.001 | CFD0302 | KAM124487 | 198 | 199 | 1 | 0.45 |
| CFD0302 | KAM124432 | 145 | 146 | 1 | 0.002 | CFD0302 | KAM124488 | 199 | 200 | 1 | 5.65 |
| CFD0302 | KAM124433 | 146 | 147 | 1 | 0.001 | CFD0302 | KAM124489 | 200 | 201 | 1 | 0.008 |
| CFD0302 | KAM124434 | 147 | 148 | 1 | 0.001 | CFD0302 | KAM124491 | 201 | 202 | 1 | 0.003 |
| CFD0302 | KAM124435 | 148 | 149 | 1 | 0.001 | CFD0302 | KAM124492 | 202 | 203 | 1 | 0.011 |
| CFD0302 | KAM124436 | 149 | 150 | 1 | 0.002 | CFD0302 | KAM124493 | 203 | 204 | 1 | 0.002 |
| CFD0302 | KAM124437 | 150 | 151 | 1 | 0.002 | CFD0302 | KAM124494 | 204 | 205 | 1 | 0.002 |
| CFD0302 | KAM124438 | 151 | 152 | 1 | 0.001 | CFD0302 | KAM124495 | 205 | 206 | 1 | 0.006 |
| CFD0302 | KAM124439 | 152 | 153 | 1 | 0.003 | CFD0302 | KAM124496 | 206 | 207 | 1 | 2.6 |
| CFD0302 | KAM124441 | 153 | 154 | 1 | 0.001 | CFD0302 | KAM124497 | 207 | 208 | 1 | 0.139 |
| CFD0302 | KAM124442 | 154 | 155 | 1 | 0.002 | CFD0302 | KAM124498 | 208 | 209 | 1 | 2.09 |
| CFD0302 | KAM124443 | 155 | 156 | 1 | 0.004 | CFD0302 | KAM124499 | 209 | 210 | 1 | 3.59 |
| CFD0302 | KAM124444 | 156 | 157 | 1 | 0.002 | CFD0302 | KAM124501 | 210 | 211 | 1 | 0.056 |
| CFD0302 | KAM124445 | 157 | 158 | 1 | 0.007 | CFD0302 | KAM124502 | 211 | 212 | 1 | 0.007 |
| CFD0302 | KAM124446 | 158 | 159 | 1 | 0.002 | CFD0302 | KAM124503 | 212 | 213 | 1 | 2.23 |
| CFD0302 | KAM124447 | 159 | 160 | 1 | -0.001 | CFD0302 | KAM124504 | 213 | 214 | 1 | 3.95 |
| CFD0302 | KAM124448 | 160 | 161 | 1 | 0.001 | CFD0302 | KAM124505 | 214 | 215 | 1 | 0.005 |
| CFD0302 | KAM124449 | 161 | 162 | 1 | -0.001 | CFD0302 | KAM124506 | 215 | 216 | 1 | 0.004 |
| CFD0302 | KAM124451 | 162 | 163 | 1 | 0.004 | CFD0302 | KAM124507 | 216 | 217 | 1 | 0.007 |
| CFD0302 | KAM124452 | 163 | 164 | 1 | 0.005 | CFD0302 | KAM124508 | 217 | 218 | 1 | 0.002 |
| CFD0302 | KAM124453 | 164 | 165 | 1 | 0.001 | CFD0302 | KAM124509 | 218 | 219 | 1 | 0.001 |
| CFD0302 | KAM124454 | 165 | 166 | 1 | 0.001 | CFD0302 | KAM124511 | 219 | 220 | 1 | 0.003 |
| CFD0302 | KAM124455 | 166 | 167 | 1 | 0.001 | CFD0302 | KAM124512 | 220 | 221 | 1 | 0.002 |
| CFD0302 | KAM124456 | 167 | 168 | 1 | 0.002 | CFD0302 | KAM124513 | 221 | 222 | 1 | 0.001 |
| CFD0302 | KAM124457 | 168 | 169 | 1 | 0.001 | CFD0302 | KAM124514 | 222 | 223 | 1 | 0.002 |
| CFD0302 | KAM124458 | 169 | 170 | 1 | 0.005 | CFD0302 | KAM124515 | 223 | 224 | 1 | 0.242 |
| CFD0302 | KAM124459 | 170 | 171 | 1 | 0.001 | CFD0302 | KAM124516 | 224 | 225 | 1 | 0.658 |
| CFD0302 | KAM124461 | 171 | 172 | 1 | 0.001 | CFD0302 | KAM124517 | 225 | 226 | 1 | 1.395 |
| CFD0302 | KAM124462 | 172 | 173 | 1 | -0.001 | CFD0302 | KAM124518 | 226 | 227 | 1 | 1.315 |
| CFD0302 | KAM124463 | 173 | 174 | 1 | -0.001 | CFD0302 | KAM124519 | 227 | 228 | 1 | 2 |
| CFD0302 | KAM124464 | 174 | 175 | 1 | 0.005 | CFD0302 | KAM124521 | 228 | 229 | 1 | 4.78 |
| CFD0302 | KAM124465 | 175 | 176 | 1 | 0.622 | CFD0302 | KAM124522 | 229 | 230 | 1 | 3.5 |
| CFD0302 | KAM124466 | 176 | 177 | 1 | 2.84 | CFD0302 | KAM124523 | 230 | 231 | 1 | 0.009 |
| CFD0302 | KAM124467 | 177 | 178 | 1 | 0.017 | CFD0302 | KAM124524 | 231 | 232 | 1 | 0.008 |
| CFD0302 | KAM124468 | 178 | 179 | 1 | 0.002 | CFD0302 | KAM124525 | 232 | 233 | 1 | 0.006 |
| CFD0302 | KAM124469 | 179 | 180 | 1 | 0.003 | CFD0302 | KAM124526 | 233 | 234 | 1 | 0.002 |
| CFD0302 | KAM124471 | 180 | 181 | 1 | 0.003 | CFD0302 | KAM124527 | 234 | 235 | 1 | 0.005 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|-----------------------------|-----------|----------|--------|-------|--------------------------------|
| CFD0302 | KAM124528 | 235 | 236 | 1 | 0.004 | CFD0302 | KAM124585 | 306 | 307 | 1 | 0.002 |
| CFD0302 | KAM124529 | 236 | 237 | 1 | 0.001 | CFD0302 | KAM124586 | 307 | 308 | 1 | 0.001 |
| CFD0302 | KAM124531 | 237 | 238 | 1 | 0.002 | CFD0302 | KAM124587 | 308 | 309 | 1 | 0.001 |
| CFD0302 | KAM124532 | 238 | 239 | 1 | 0.001 | CFD0302 | KAM124588 | 309 | 310 | 1 | -0.001 |
| CFD0302 | KAM124533 | 239 | 240 | 1 | 0.001 | CFD0302 | KAM124589 | 310 | 311 | 1 | 0.001 |
| CFD0302 | KAM124534 | 240 | 241 | 1 | 0.001 | CFD0302 | KAM124591 | 311 | 312 | 1 | 0.001 |
| CFD0302 | KAM124535 | 241 | 242 | 1 | 0.001 | CFD0302 | KAM124592 | 312 | 313 | 1 | 0.001 |
| CFD0302 | KAM124536 | 242 | 243 | 1 | 0.001 | CFD0302 | KAM124593 | 313 | 314 | 1 | 0.001 |
| CFD0302 | KAM124537 | 243 | 244 | 1 | 0.001 | CFD0303 Supremo T1-2 | | | | | Overburden depth: 5.6 m |
| CFD0302 | KAM124538 | 244 | 245 | 1 | 0.001 | CFD0303 | KAM124594 | 6 | 7 | 1 | 0.025 |
| CFD0302 | KAM124539 | 245 | 246 | 1 | 0.001 | CFD0303 | KAM124595 | 7 | 8 | 1 | 0.055 |
| CFD0302 | KAM124541 | 266 | 267 | 1 | 0.001 | CFD0303 | KAM124596 | 8 | 9 | 1 | 0.039 |
| CFD0302 | KAM124542 | 267 | 268 | 1 | 0.001 | CFD0303 | KAM124597 | 9 | 10 | 1 | 0.02 |
| CFD0302 | KAM124543 | 268 | 269 | 1 | -0.001 | CFD0303 | KAM124598 | 10 | 11 | 1 | 0.029 |
| CFD0302 | KAM124544 | 269 | 270 | 1 | 0.001 | CFD0303 | KAM124599 | 11 | 12 | 1 | 0.016 |
| CFD0302 | KAM124545 | 270 | 271 | 1 | 0.002 | CFD0303 | KAM124601 | 36 | 37 | 1 | 0.002 |
| CFD0302 | KAM124546 | 271 | 272 | 1 | 0.001 | CFD0303 | KAM124602 | 37 | 38 | 1 | 0.001 |
| CFD0302 | KAM124547 | 272 | 273 | 1 | 0.001 | CFD0303 | KAM124603 | 38 | 39 | 1 | 0.032 |
| CFD0302 | KAM124548 | 273 | 274 | 1 | 0.001 | CFD0303 | KAM124604 | 39 | 40 | 1 | -0.001 |
| CFD0302 | KAM124549 | 274 | 275 | 1 | 0.001 | CFD0303 | KAM124605 | 40 | 41 | 1 | 0.006 |
| CFD0302 | KAM124551 | 275 | 276 | 1 | 0.004 | CFD0303 | KAM124606 | 41 | 42 | 1 | 0.001 |
| CFD0302 | KAM124552 | 276 | 277 | 1 | -0.001 | CFD0303 | KAM124607 | 42 | 43 | 1 | 0.003 |
| CFD0302 | KAM124553 | 277 | 278 | 1 | 0.002 | CFD0303 | KAM124608 | 43 | 44 | 1 | 0.003 |
| CFD0302 | KAM124554 | 278 | 279 | 1 | -0.001 | CFD0303 | KAM124609 | 44 | 45 | 1 | 0.002 |
| CFD0302 | KAM124555 | 279 | 280 | 1 | 0.001 | CFD0303 | KAM124611 | 45 | 46 | 1 | 0.002 |
| CFD0302 | KAM124556 | 280 | 281 | 1 | -0.001 | CFD0303 | KAM124612 | 46 | 47 | 1 | 0.003 |
| CFD0302 | KAM124557 | 281 | 282 | 1 | -0.001 | CFD0303 | KAM124613 | 47 | 48 | 1 | 0.001 |
| CFD0302 | KAM124558 | 282 | 283 | 1 | 0.001 | CFD0303 | KAM124614 | 48 | 49 | 1 | 0.001 |
| CFD0302 | KAM124559 | 283 | 284 | 1 | 0.001 | CFD0303 | KAM124615 | 49 | 50 | 1 | 0.001 |
| CFD0302 | KAM124561 | 284 | 285 | 1 | 0.001 | CFD0303 | KAM124616 | 50 | 51 | 1 | 0.001 |
| CFD0302 | KAM124562 | 285 | 286 | 1 | 0.001 | CFD0303 | KAM124617 | 51 | 52 | 1 | 0.002 |
| CFD0302 | KAM124563 | 286 | 287 | 1 | 0.001 | CFD0303 | KAM124618 | 52 | 53 | 1 | 0.007 |
| CFD0302 | KAM124564 | 287 | 288 | 1 | -0.001 | CFD0303 | KAM124619 | 53 | 54 | 1 | 0.002 |
| CFD0302 | KAM124565 | 288 | 289 | 1 | 0.001 | CFD0303 | KAM124621 | 54 | 55 | 1 | 0.002 |
| CFD0302 | KAM124566 | 289 | 290 | 1 | 0.001 | CFD0303 | KAM124622 | 55 | 56 | 1 | 0.001 |
| CFD0302 | KAM124567 | 290 | 291 | 1 | 0.001 | CFD0303 | KAM124623 | 56 | 57 | 1 | 0.001 |
| CFD0302 | KAM124568 | 291 | 292 | 1 | 0.001 | CFD0303 | KAM124624 | 57 | 58 | 1 | 0.001 |
| CFD0302 | KAM124569 | 292 | 293 | 1 | 0.002 | CFD0303 | KAM124625 | 58 | 59 | 1 | 0.001 |
| CFD0302 | KAM124571 | 293 | 294 | 1 | 0.001 | CFD0303 | KAM124626 | 59 | 60 | 1 | 0.003 |
| CFD0302 | KAM124572 | 294 | 295 | 1 | 0.002 | CFD0303 | KAM124627 | 60 | 61 | 1 | 0.003 |
| CFD0302 | KAM124573 | 295 | 296 | 1 | 0.001 | CFD0303 | KAM124628 | 61 | 62 | 1 | 0.001 |
| CFD0302 | KAM124574 | 296 | 297 | 1 | 0.001 | CFD0303 | KAM124629 | 62 | 63 | 1 | 0.002 |
| CFD0302 | KAM124575 | 297 | 298 | 1 | 0.002 | CFD0303 | KAM124631 | 63 | 64 | 1 | 0.001 |
| CFD0302 | KAM124576 | 298 | 299 | 1 | 0.002 | CFD0303 | KAM124632 | 64 | 65 | 1 | 0.001 |
| CFD0302 | KAM124577 | 299 | 300 | 1 | 0.001 | CFD0303 | KAM124633 | 65 | 66 | 1 | -0.001 |
| CFD0302 | KAM124578 | 300 | 301 | 1 | 0.001 | CFD0303 | KAM124634 | 66 | 67 | 1 | 0.032 |
| CFD0302 | KAM124579 | 301 | 302 | 1 | 0.001 | CFD0303 | KAM124635 | 67 | 68 | 1 | 0.006 |
| CFD0302 | KAM124581 | 302 | 303 | 1 | 0.001 | CFD0303 | KAM124636 | 68 | 69 | 1 | 0.002 |
| CFD0302 | KAM124582 | 303 | 304 | 1 | 0.002 | CFD0303 | KAM124637 | 69 | 70 | 1 | 0.002 |
| CFD0302 | KAM124583 | 304 | 305 | 1 | 0.001 | CFD0303 | KAM124638 | 70 | 71 | 1 | 0.002 |
| CFD0302 | KAM124584 | 305 | 306 | 1 | 0.001 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFD0303 | KAM124639 | 71 | 72 | 1 | 0.003 | CFD0307 | KAM125212 | 8 | 9 | 1 | 0.002 |
| CFD0303 | KAM124641 | 72 | 73 | 1 | -0.001 | CFD0307 | KAM125213 | 9 | 10 | 1 | 0.026 |
| CFD0303 | KAM124642 | 73 | 74 | 1 | -0.001 | CFD0307 | KAM125214 | 10 | 11 | 1 | 0.004 |
| CFD0303 | KAM124643 | 74 | 75 | 1 | -0.001 | CFD0307 | KAM125215 | 11 | 12 | 1 | 0.612 |
| CFD0303 | KAM124644 | 75 | 76 | 1 | -0.001 | CFD0307 | KAM125216 | 12 | 13 | 1 | 0.598 |
| CFD0303 | KAM124645 | 76 | 77 | 1 | 0.001 | CFD0307 | KAM125217 | 13 | 14 | 1 | 4.32 |
| CFD0303 | KAM124646 | 77 | 78 | 1 | 0.001 | CFD0307 | KAM125218 | 14 | 15 | 1 | 0.009 |
| CFD0303 | KAM124647 | 78 | 79 | 1 | -0.001 | CFD0307 | KAM125219 | 15 | 16 | 1 | 0.022 |
| CFD0303 | KAM124648 | 79 | 80 | 1 | -0.001 | CFD0307 | KAM125221 | 16 | 17 | 1 | 0.004 |
| CFD0303 | KAM124649 | 80 | 81 | 1 | -0.001 | CFD0307 | KAM125222 | 17 | 18 | 1 | 0.898 |
| CFD0303 | KAM124651 | 81 | 82 | 1 | 0.004 | CFD0307 | KAM125223 | 18 | 19 | 1 | 0.014 |
| CFD0303 | KAM124652 | 82 | 83 | 1 | 0.001 | CFD0307 | KAM125224 | 19 | 20 | 1 | 0.008 |
| CFD0303 | KAM124653 | 83 | 84 | 1 | 0.001 | CFD0307 | KAM125225 | 20 | 21 | 1 | 0.003 |
| CFD0303 | KAM124654 | 84 | 85 | 1 | -0.001 | CFD0307 | KAM125226 | 21 | 22 | 1 | 0.003 |
| CFD0303 | KAM124655 | 85 | 86 | 1 | 0.001 | CFD0307 | KAM125227 | 22 | 23 | 1 | 0.002 |
| CFD0303 | KAM124656 | 86 | 87 | 1 | -0.001 | CFD0307 | KAM125228 | 23 | 24 | 1 | 0.002 |
| CFD0303 | KAM124657 | 87 | 88 | 1 | -0.001 | CFD0307 | KAM125229 | 24 | 25 | 1 | 0.011 |
| CFD0303 | KAM124658 | 88 | 89 | 1 | -0.001 | CFD0307 | KAM125231 | 25 | 26 | 1 | 0.688 |
| CFD0303 | KAM124659 | 89 | 90 | 1 | 0.013 | CFD0307 | KAM125232 | 26 | 27 | 1 | 0.107 |
| CFD0303 | KAM124661 | 90 | 91 | 1 | 0.006 | CFD0307 | KAM125233 | 27 | 28 | 1 | 0.019 |
| CFD0303 | KAM124662 | 91 | 92 | 1 | 0.004 | CFD0307 | KAM125234 | 28 | 29 | 1 | 0.006 |
| CFD0303 | KAM124663 | 92 | 93 | 1 | 0.001 | CFD0307 | KAM125235 | 29 | 30 | 1 | 3.46 |
| CFD0303 | KAM124664 | 93 | 94 | 1 | -0.001 | CFD0307 | KAM125236 | 30 | 31 | 1 | 4.21 |
| CFD0303 | KAM124665 | 94 | 95 | 1 | 0.483 | CFD0307 | KAM125237 | 31 | 32 | 1 | 1.27 |
| CFD0303 | KAM124666 | 95 | 96 | 1 | 2.26 | CFD0307 | KAM125238 | 32 | 33 | 1 | 1.565 |
| CFD0303 | KAM124667 | 96 | 97 | 1 | 4.54 | CFD0307 | KAM125239 | 33 | 34 | 1 | 2.78 |
| CFD0303 | KAM124668 | 97 | 98 | 1 | 12.5 | CFD0307 | KAM125241 | 34 | 35 | 1 | 31.6 |
| CFD0303 | KAM124669 | 98 | 99 | 1 | 13.3 | CFD0307 | KAM125242 | 35 | 36 | 1 | 0.196 |
| CFD0303 | KAM124671 | 99 | 100 | 1 | 5.79 | CFD0307 | KAM125243 | 36 | 37 | 1 | 0.216 |
| CFD0303 | KAM124672 | 100 | 101 | 1 | 18.3 | CFD0307 | KAM125244 | 37 | 38 | 1 | 0.659 |
| CFD0303 | KAM124673 | 101 | 102 | 1 | 5.89 | CFD0307 | KAM125245 | 38 | 39 | 1 | 1.655 |
| CFD0303 | KAM124674 | 102 | 103 | 1 | 0.779 | CFD0307 | KAM125246 | 39 | 40 | 1 | 0.016 |
| CFD0303 | KAM124675 | 103 | 104 | 1 | 8.7 | CFD0307 | KAM125247 | 40 | 41 | 1 | 0.053 |
| CFD0303 | KAM124676 | 104 | 105 | 1 | 2.96 | CFD0307 | KAM125248 | 41 | 42 | 1 | 0.099 |
| CFD0303 | KAM124677 | 105 | 106 | 1 | 3.52 | CFD0307 | KAM125249 | 42 | 43 | 1 | 9.95 |
| CFD0303 | KAM124678 | 106 | 107 | 1 | 7.58 | CFD0307 | KAM125251 | 43 | 44 | 1 | 0.023 |
| CFD0303 | KAM124679 | 107 | 108 | 1 | 3.61 | CFD0307 | KAM125252 | 44 | 45 | 1 | 0.055 |
| CFD0303 | KAM124681 | 108 | 109 | 1 | 0.009 | CFD0307 | KAM125253 | 45 | 46 | 1 | 0.019 |
| CFD0303 | KAM124682 | 109 | 110 | 1 | 0.013 | CFD0307 | KAM125254 | 46 | 47 | 1 | 0.5 |
| CFD0303 | KAM124683 | 110 | 111 | 1 | 0.901 | CFD0307 | KAM125255 | 47 | 48 | 1 | 0.937 |
| CFD0303 | KAM124684 | 111 | 112 | 1 | 0.004 | CFD0307 | KAM125256 | 48 | 49 | 1 | 0.02 |
| CFD0303 | KAM124685 | 112 | 113 | 1 | 0.003 | CFD0307 | KAM125257 | 49 | 50 | 1 | 0.025 |
| CFD0303 | KAM124686 | 113 | 114 | 1 | 0.001 | CFD0307 | KAM125258 | 50 | 51 | 1 | 0.011 |
| CFD0303 | KAM124687 | 114 | 115 | 1 | 0.002 | CFD0307 | KAM125259 | 51 | 52 | 1 | 0.792 |
| CFD0303 | KAM124688 | 115 | 116 | 1 | 0.004 | CFD0307 | KAM125261 | 52 | 53 | 1 | 0.446 |
| CFD0303 | KAM124689 | 116 | 117 | 1 | 0.002 | CFD0307 | KAM125262 | 53 | 54 | 1 | 0.198 |
| CFD0303 | KAM124691 | 117 | 118 | 1 | 0.013 | CFD0307 | KAM125263 | 54 | 55 | 1 | 0.126 |
| CFD0307 | Supremo T4 | Overburden depth: | | | m | CFD0307 | KAM125264 | 55 | 56 | 1 | 0.006 |
| CFD0307 | KAM125209 | 6 | 7 | 1 | 0.001 | CFD0307 | KAM125265 | 56 | 57 | 1 | 0.235 |
| CFD0307 | KAM125211 | 7 | 8 | 1 | 0.019 | CFD0307 | KAM125266 | 57 | 58 | 1 | 0.877 |
| | | | | | | CFD0307 | KAM125267 | 58 | 59 | 1 | 0.579 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|------------|-------------------|--------|-------|----------|
| CFD0307 | KAM125268 | 59 | 60 | 1 | 0.116 | CFD0307 | KAM125325 | 110 | 111 | 1 | 0.002 |
| CFD0307 | KAM125269 | 60 | 61 | 1 | 0.025 | CFD0307 | KAM125326 | 111 | 112 | 1 | 0.001 |
| CFD0307 | KAM125271 | 61 | 62 | 1 | 0.005 | CFD0307 | KAM125327 | 112 | 113 | 1 | 0.005 |
| CFD0307 | KAM125272 | 62 | 63 | 1 | 0.006 | CFD0307 | KAM125328 | 113 | 114 | 1 | 0.008 |
| CFD0307 | KAM125273 | 63 | 64 | 1 | 0.005 | CFD0307 | KAM125329 | 114 | 115 | 1 | 0.002 |
| CFD0307 | KAM125274 | 64 | 65 | 1 | 0.012 | CFD0307 | KAM125331 | 115 | 116 | 1 | 0.002 |
| CFD0307 | KAM125275 | 65 | 66 | 1 | 0.003 | CFD0307 | KAM125332 | 116 | 117 | 1 | 0.006 |
| CFD0307 | KAM125276 | 66 | 67 | 1 | 0.002 | CFD0307 | KAM125333 | 117 | 118 | 1 | 0.004 |
| CFD0307 | KAM125277 | 67 | 68 | 1 | 0.001 | CFD0307 | KAM125334 | 118 | 119 | 1 | 0.008 |
| CFD0307 | KAM125278 | 68 | 69 | 1 | 0.002 | CFD0307 | KAM125335 | 119 | 120 | 1 | 0.005 |
| CFD0307 | KAM125279 | 69 | 70 | 1 | 0.003 | CFD0307 | KAM125336 | 120 | 121 | 1 | 0.001 |
| CFD0307 | KAM125281 | 70 | 71 | 1 | 0.001 | CFD0307 | KAM125337 | 121 | 122 | 1 | 0.004 |
| CFD0307 | KAM125282 | 71 | 72 | 1 | 0.001 | CFD0307 | KAM125338 | 122 | 123 | 1 | 0.003 |
| CFD0307 | KAM125283 | 72 | 73 | 1 | 0.001 | CFD0307 | KAM125339 | 123 | 124 | 1 | 0.004 |
| CFD0307 | KAM125284 | 73 | 74 | 1 | 0.001 | CFD0307 | KAM125341 | 124 | 125 | 1 | 0.019 |
| CFD0307 | KAM125285 | 74 | 75 | 1 | 0.001 | CFD0307 | KAM125342 | 125 | 126 | 1 | 0.004 |
| CFD0307 | KAM125286 | 75 | 76 | 1 | 0.001 | CFD0307 | KAM125343 | 126 | 127 | 1 | 0.002 |
| CFD0307 | KAM125287 | 76 | 77 | 1 | 0.001 | CFD0307 | KAM125344 | 127 | 128 | 1 | 0.001 |
| CFD0307 | KAM125288 | 77 | 78 | 1 | 0.001 | CFD0307 | KAM125345 | 128 | 129 | 1 | 0.001 |
| CFD0307 | KAM125289 | 78 | 79 | 1 | 0.001 | CFD0307 | KAM125346 | 129 | 130 | 1 | 0.002 |
| CFD0307 | KAM125291 | 79 | 80 | 1 | 0.007 | CFD0307 | KAM125347 | 130 | 131 | 1 | 0.001 |
| CFD0307 | KAM125292 | 80 | 81 | 1 | 0.001 | CFD0308 | Supremo T4 | Overburden depth: | | m | |
| CFD0307 | KAM125293 | 81 | 82 | 1 | 0.001 | CFD0308 | KAM125348 | 5 | 6 | 1 | 0.002 |
| CFD0307 | KAM125294 | 82 | 83 | 1 | 0.001 | CFD0308 | KAM125349 | 6 | 7 | 1 | 0.001 |
| CFD0307 | KAM125295 | 83 | 84 | 1 | 0.001 | CFD0308 | KAM125351 | 7 | 8 | 1 | 0.003 |
| CFD0307 | KAM125296 | 84 | 85 | 1 | -0.001 | CFD0308 | KAM125352 | 8 | 9 | 1 | 0.002 |
| CFD0307 | KAM125297 | 85 | 86 | 1 | 0.001 | CFD0308 | KAM125353 | 9 | 10 | 1 | 0.002 |
| CFD0307 | KAM125298 | 86 | 87 | 1 | 0.001 | CFD0308 | KAM125354 | 10 | 11 | 1 | 0.001 |
| CFD0307 | KAM125299 | 87 | 88 | 1 | 0.002 | CFD0308 | KAM125355 | 11 | 12 | 1 | 0.002 |
| CFD0307 | KAM125301 | 88 | 89 | 1 | 0.977 | CFD0308 | KAM125356 | 12 | 13 | 1 | 0.001 |
| CFD0307 | KAM125302 | 89 | 90 | 1 | 0.002 | CFD0308 | KAM125357 | 13 | 14 | 1 | 0.001 |
| CFD0307 | KAM125303 | 90 | 91 | 1 | 0.003 | CFD0308 | KAM125358 | 14 | 15 | 1 | -0.001 |
| CFD0307 | KAM125304 | 91 | 92 | 1 | 0.006 | CFD0308 | KAM125359 | 15 | 16 | 1 | -0.001 |
| CFD0307 | KAM125305 | 92 | 93 | 1 | 0.002 | CFD0308 | KAM125361 | 16 | 17 | 1 | 0.001 |
| CFD0307 | KAM125306 | 93 | 94 | 1 | 0.001 | CFD0308 | KAM125362 | 17 | 18 | 1 | 0.001 |
| CFD0307 | KAM125307 | 94 | 95 | 1 | -0.001 | CFD0308 | KAM125363 | 18 | 19 | 1 | 1.595 |
| CFD0307 | KAM125308 | 95 | 96 | 1 | -0.001 | CFD0308 | KAM125364 | 19 | 20 | 1 | 1.745 |
| CFD0307 | KAM125309 | 96 | 97 | 1 | 0.001 | CFD0308 | KAM125365 | 20 | 21 | 1 | 0.387 |
| CFD0307 | KAM125311 | 97 | 98 | 1 | 0.15 | CFD0308 | KAM125366 | 21 | 22 | 1 | 2.4 |
| CFD0307 | KAM125312 | 98 | 99 | 1 | 0.002 | CFD0308 | KAM125367 | 22 | 23 | 1 | 0.011 |
| CFD0307 | KAM125313 | 99 | 100 | 1 | 0.003 | CFD0308 | KAM125368 | 23 | 24 | 1 | 0.017 |
| CFD0307 | KAM125314 | 100 | 101 | 1 | 0.014 | CFD0308 | KAM125369 | 24 | 25 | 1 | 0.002 |
| CFD0307 | KAM125315 | 101 | 102 | 1 | 0.016 | CFD0308 | KAM125371 | 25 | 26 | 1 | 0.003 |
| CFD0307 | KAM125316 | 102 | 103 | 1 | 0.001 | CFD0308 | KAM125372 | 26 | 27 | 1 | 0.002 |
| CFD0307 | KAM125317 | 103 | 104 | 1 | 0.001 | CFD0308 | KAM125373 | 27 | 28 | 1 | 0.002 |
| CFD0307 | KAM125318 | 104 | 105 | 1 | 0.001 | CFD0308 | KAM125374 | 28 | 29 | 1 | 0.001 |
| CFD0307 | KAM125319 | 105 | 106 | 1 | 0.002 | CFD0308 | KAM125375 | 29 | 30 | 1 | 0.002 |
| CFD0307 | KAM125321 | 106 | 107 | 1 | 0.001 | CFD0308 | KAM125376 | 30 | 31 | 1 | 0.002 |
| CFD0307 | KAM125322 | 107 | 108 | 1 | 0.003 | CFD0308 | KAM125377 | 31 | 32 | 1 | 0.001 |
| CFD0307 | KAM125323 | 108 | 109 | 1 | -0.001 | CFD0308 | KAM125378 | 32 | 33 | 1 | 0.001 |
| CFD0307 | KAM125324 | 109 | 110 | 1 | -0.001 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFD0308 | KAM125379 | 33 | 34 | 1 | 0.001 | CFD0309 | KAM125434 | 9 | 10 | 1 | 0.02 |
| CFD0308 | KAM125381 | 34 | 35 | 1 | 0.02 | CFD0309 | KAM125435 | 10 | 11 | 1 | 0.001 |
| CFD0308 | KAM125382 | 35 | 36 | 1 | 0.008 | CFD0309 | KAM125436 | 11 | 12 | 1 | 0.001 |
| CFD0308 | KAM125383 | 36 | 37 | 1 | 0.001 | CFD0309 | KAM125437 | 12 | 13 | 1 | -0.001 |
| CFD0308 | KAM125384 | 37 | 38 | 1 | 0.001 | CFD0309 | KAM125438 | 13 | 14 | 1 | -0.001 |
| CFD0308 | KAM125385 | 38 | 39 | 1 | 0.005 | CFD0309 | KAM125439 | 14 | 15 | 1 | 0.001 |
| CFD0308 | KAM125386 | 39 | 40 | 1 | 0.004 | CFD0309 | KAM125441 | 15 | 16 | 1 | 0.001 |
| CFD0308 | KAM125387 | 40 | 41 | 1 | 0.038 | CFD0309 | KAM125442 | 16 | 17 | 1 | -0.001 |
| CFD0308 | KAM125388 | 41 | 42 | 1 | 1.055 | CFD0309 | KAM125443 | 17 | 18 | 1 | -0.001 |
| CFD0308 | KAM125389 | 42 | 43 | 1 | 0.869 | CFD0309 | KAM125444 | 18 | 19 | 1 | -0.001 |
| CFD0308 | KAM125391 | 43 | 44 | 1 | 0.015 | CFD0309 | KAM125445 | 19 | 20 | 1 | -0.001 |
| CFD0308 | KAM125392 | 44 | 45 | 1 | 0.007 | CFD0309 | KAM125446 | 20 | 21 | 1 | -0.001 |
| CFD0308 | KAM125393 | 45 | 46 | 1 | 0.005 | CFD0309 | KAM125447 | 21 | 22 | 1 | -0.001 |
| CFD0308 | KAM125394 | 46 | 47 | 1 | 0.348 | CFD0309 | KAM125448 | 22 | 23 | 1 | -0.001 |
| CFD0308 | KAM125395 | 47 | 48 | 1 | 2.67 | CFD0309 | KAM125449 | 23 | 24 | 1 | -0.001 |
| CFD0308 | KAM125396 | 48 | 49 | 1 | 0.371 | CFD0309 | KAM125451 | 24 | 25 | 1 | 0.007 |
| CFD0308 | KAM125397 | 49 | 50 | 1 | 0.014 | CFD0309 | KAM125452 | 25 | 26 | 1 | -0.001 |
| CFD0308 | KAM125398 | 50 | 51 | 1 | 0.003 | CFD0309 | KAM125453 | 26 | 27 | 1 | -0.001 |
| CFD0308 | KAM125399 | 51 | 52 | 1 | 0.002 | CFD0309 | KAM125454 | 27 | 28 | 1 | 0.001 |
| CFD0308 | KAM125401 | 52 | 53 | 1 | 0.002 | CFD0309 | KAM125455 | 28 | 29 | 1 | 0.003 |
| CFD0308 | KAM125402 | 53 | 54 | 1 | 0.001 | CFD0309 | KAM125456 | 29 | 30 | 1 | -0.001 |
| CFD0308 | KAM125403 | 54 | 55 | 1 | 0.002 | CFD0309 | KAM125457 | 30 | 31 | 1 | 0.003 |
| CFD0308 | KAM125404 | 55 | 56 | 1 | 0.002 | CFD0309 | KAM125458 | 31 | 32 | 1 | 0.002 |
| CFD0308 | KAM125405 | 56 | 57 | 1 | 0.001 | CFD0309 | KAM125459 | 32 | 33 | 1 | 0.001 |
| CFD0308 | KAM125406 | 57 | 58 | 1 | 0.001 | CFD0309 | KAM125461 | 33 | 34 | 1 | 0.002 |
| CFD0308 | KAM125407 | 111 | 112 | 1 | 0.002 | CFD0309 | KAM125462 | 34 | 35 | 1 | 0.002 |
| CFD0308 | KAM125408 | 112 | 113 | 1 | 0.004 | CFD0309 | KAM125463 | 35 | 36 | 1 | 0.001 |
| CFD0308 | KAM125409 | 113 | 114 | 1 | 0.003 | CFD0309 | KAM125464 | 36 | 37 | 1 | 0.002 |
| CFD0308 | KAM125411 | 114 | 115 | 1 | 0.004 | CFD0309 | KAM125465 | 37 | 38 | 1 | -0.001 |
| CFD0308 | KAM125412 | 115 | 116 | 1 | 0.002 | CFD0309 | KAM125466 | 38 | 39 | 1 | 0.001 |
| CFD0308 | KAM125413 | 116 | 117 | 1 | 0.002 | CFD0309 | KAM125467 | 39 | 40 | 1 | -0.001 |
| CFD0308 | KAM125414 | 117 | 118 | 1 | 0.002 | CFD0309 | KAM125468 | 40 | 41 | 1 | -0.001 |
| CFD0308 | KAM125415 | 118 | 119 | 1 | 0.002 | CFD0309 | KAM125469 | 41 | 42 | 1 | 0.001 |
| CFD0308 | KAM125416 | 119 | 120 | 1 | 0.001 | CFD0309 | KAM125471 | 42 | 43 | 1 | -0.001 |
| CFD0308 | KAM125417 | 120 | 121 | 1 | 0.002 | CFD0309 | KAM125472 | 43 | 44 | 1 | -0.001 |
| CFD0308 | KAM125418 | 121 | 122 | 1 | 0.001 | CFD0309 | KAM125473 | 44 | 45 | 1 | -0.001 |
| CFD0308 | KAM125419 | 122 | 123 | 1 | 0.001 | CFD0309 | KAM125474 | 45 | 46 | 1 | -0.001 |
| CFD0308 | KAM125421 | 123 | 124 | 1 | 0.001 | CFD0309 | KAM125475 | 46 | 47 | 1 | -0.001 |
| CFD0308 | KAM125422 | 124 | 125 | 1 | 0.003 | CFD0309 | KAM125476 | 47 | 48 | 1 | -0.001 |
| CFD0308 | KAM125423 | 125 | 126 | 1 | 0.001 | CFD0309 | KAM125477 | 48 | 49 | 1 | 0.001 |
| CFD0308 | KAM125424 | 126 | 127 | 1 | 0.001 | CFD0309 | KAM125478 | 49 | 50 | 1 | -0.001 |
| CFD0308 | KAM125425 | 127 | 128 | 1 | 0.001 | CFD0309 | KAM125479 | 50 | 51 | 1 | -0.001 |
| CFD0308 | KAM125426 | 128 | 129 | 1 | 0.002 | CFD0309 | KAM125481 | 51 | 52 | 1 | -0.001 |
| CFD0308 | KAM125427 | 129 | 130 | 1 | 0.001 | CFD0309 | KAM125482 | 52 | 53 | 1 | 0.001 |
| CFD0308 | KAM125428 | 130 | 131 | 1 | 0.001 | CFD0309 | KAM125483 | 53 | 54 | 1 | 0.001 |
| CFD0309 | Supremo T4 | Overburden depth: | | 6 m | | CFD0309 | KAM125484 | 54 | 55 | 1 | 0.001 |
| CFD0309 | KAM125429 | 5 | 6 | 1 | 0.001 | CFD0309 | KAM125485 | 55 | 56 | 1 | -0.001 |
| CFD0309 | KAM125431 | 6 | 7 | 1 | 0.071 | CFD0309 | KAM125486 | 56 | 57 | 1 | -0.001 |
| CFD0309 | KAM125432 | 7 | 8 | 1 | 1.645 | CFD0309 | KAM125487 | 57 | 58 | 1 | 0.001 |
| CFD0309 | KAM125433 | 8 | 9 | 1 | 0.016 | CFD0309 | KAM125488 | 58 | 59 | 1 | 0.001 |
| | | | | | | CFD0309 | KAM125489 | 59 | 60 | 1 | 0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFD0309 | KAM125491 | 60 | 61 | 1 | 0.002 | CFD0309 | KAM125547 | 111 | 112 | 1 | 0.001 |
| CFD0309 | KAM125492 | 61 | 62 | 1 | 0.001 | CFD0309 | KAM125548 | 112 | 113 | 1 | 0.002 |
| CFD0309 | KAM125493 | 62 | 63 | 1 | 0.001 | CFD0309 | KAM125549 | 113 | 114 | 1 | 0.002 |
| CFD0309 | KAM125494 | 63 | 64 | 1 | 0.001 | CFD0309 | KAM125551 | 114 | 115 | 1 | 0.001 |
| CFD0309 | KAM125495 | 64 | 65 | 1 | 0.004 | CFD0309 | KAM125552 | 115 | 116 | 1 | 0.001 |
| CFD0309 | KAM125496 | 65 | 66 | 1 | 0.002 | CFD0309 | KAM125553 | 116 | 117 | 1 | 0.015 |
| CFD0309 | KAM125497 | 66 | 67 | 1 | 0.001 | CFD0309 | KAM125554 | 117 | 118 | 1 | 0.001 |
| CFD0309 | KAM125498 | 67 | 68 | 1 | 0.008 | CFD0309 | KAM125555 | 118 | 119 | 1 | 0.002 |
| CFD0309 | KAM125499 | 68 | 69 | 1 | 0.013 | CFD0309 | KAM125556 | 119 | 120 | 1 | 0.005 |
| CFD0309 | KAM125501 | 69 | 70 | 1 | 0.089 | CFD0309 | KAM125557 | 120 | 121 | 1 | 0.001 |
| CFD0309 | KAM125502 | 70 | 71 | 1 | 0.012 | CFD0309 | KAM125558 | 121 | 122 | 1 | -0.001 |
| CFD0309 | KAM125503 | 71 | 72 | 1 | 0.002 | CFD0309 | KAM125559 | 122 | 123 | 1 | 0.001 |
| CFD0309 | KAM125504 | 72 | 73 | 1 | 0.002 | CFD0309 | KAM125561 | 123 | 124 | 1 | 0.001 |
| CFD0309 | KAM125505 | 73 | 74 | 1 | 0.001 | CFD0309 | KAM125562 | 124 | 125 | 1 | 0.001 |
| CFD0309 | KAM125506 | 74 | 75 | 1 | 0.001 | CFD0309 | KAM125563 | 125 | 126 | 1 | -0.001 |
| CFD0309 | KAM125507 | 75 | 76 | 1 | 0.003 | CFD0309 | KAM125564 | 126 | 127 | 1 | 0.001 |
| CFD0309 | KAM125508 | 76 | 77 | 1 | 0.002 | CFD0309 | KAM125565 | 127 | 128 | 1 | 0.001 |
| CFD0309 | KAM125509 | 77 | 78 | 1 | 0.405 | CFD0309 | KAM125566 | 128 | 129 | 1 | 0.002 |
| CFD0309 | KAM125511 | 78 | 79 | 1 | 0.005 | CFD0309 | KAM125567 | 129 | 130 | 1 | -0.001 |
| CFD0309 | KAM125512 | 79 | 80 | 1 | 0.003 | CFD0309 | KAM125568 | 130 | 131 | 1 | 0.001 |
| CFD0309 | KAM125513 | 80 | 81 | 1 | 0.582 | CFD0309 | KAM125569 | 131 | 132 | 1 | 0.001 |
| CFD0309 | KAM125514 | 81 | 82 | 1 | 2.81 | CFD0309 | KAM125571 | 132 | 133 | 1 | 0.001 |
| CFD0309 | KAM125515 | 82 | 83 | 1 | 0.053 | CFD0309 | KAM125572 | 133 | 134 | 1 | 0.001 |
| CFD0309 | KAM125516 | 83 | 84 | 1 | 0.001 | CFD0309 | KAM125573 | 134 | 135 | 1 | -0.001 |
| CFD0309 | KAM125517 | 84 | 85 | 1 | 0.003 | CFD0309 | KAM125574 | 135 | 136 | 1 | 0.001 |
| CFD0309 | KAM125518 | 85 | 86 | 1 | 0.003 | CFD0309 | KAM125575 | 136 | 137 | 1 | 0.007 |
| CFD0309 | KAM125519 | 86 | 87 | 1 | 0.016 | CFD0309 | KAM125576 | 137 | 138 | 1 | 0.114 |
| CFD0309 | KAM125521 | 87 | 88 | 1 | 0.001 | CFD0309 | KAM125577 | 138 | 139 | 1 | 0.027 |
| CFD0309 | KAM125522 | 88 | 89 | 1 | 0.002 | CFD0309 | KAM125578 | 139 | 140 | 1 | 0.002 |
| CFD0309 | KAM125523 | 89 | 90 | 1 | -0.001 | CFD0309 | KAM125579 | 140 | 141 | 1 | 0.002 |
| CFD0309 | KAM125524 | 90 | 91 | 1 | 0.001 | CFD0309 | KAM125581 | 141 | 142 | 1 | 0.001 |
| CFD0309 | KAM125525 | 91 | 92 | 1 | 0.001 | CFD0309 | KAM125582 | 142 | 143 | 1 | 0.002 |
| CFD0309 | KAM125526 | 92 | 93 | 1 | 0.001 | CFD0309 | KAM125583 | 143 | 144 | 1 | -0.001 |
| CFD0309 | KAM125527 | 93 | 94 | 1 | 0.001 | CFD0309 | KAM125584 | 144 | 145 | 1 | 0.001 |
| CFD0309 | KAM125528 | 94 | 95 | 1 | 0.001 | CFD0309 | KAM125585 | 145 | 146 | 1 | 0.002 |
| CFD0309 | KAM125529 | 95 | 96 | 1 | 0.015 | CFD0309 | KAM125586 | 146 | 147 | 1 | -0.001 |
| CFD0309 | KAM125531 | 96 | 97 | 1 | 0.002 | CFD0309 | KAM125587 | 147 | 148 | 1 | 0.001 |
| CFD0309 | KAM125532 | 97 | 98 | 1 | 0.005 | CFD0309 | KAM125588 | 148 | 149 | 1 | 0.002 |
| CFD0309 | KAM125533 | 98 | 99 | 1 | 0.003 | CFD0309 | KAM125589 | 149 | 150 | 1 | 0.001 |
| CFD0309 | KAM125534 | 99 | 100 | 1 | 0.003 | CFD0309 | KAM125591 | 150 | 151 | 1 | 0.001 |
| CFD0309 | KAM125535 | 100 | 101 | 1 | 0.002 | CFD0309 | KAM125592 | 151 | 152 | 1 | 0.001 |
| CFD0309 | KAM125536 | 101 | 102 | 1 | 0.001 | CFD0309 | KAM125593 | 152 | 153 | 1 | 0.001 |
| CFD0309 | KAM125537 | 102 | 103 | 1 | 0.001 | CFD0309 | KAM125594 | 153 | 154 | 1 | 0.001 |
| CFD0309 | KAM125538 | 103 | 104 | 1 | -0.001 | CFD0309 | KAM125595 | 154 | 155 | 1 | 0.001 |
| CFD0309 | KAM125539 | 104 | 105 | 1 | 0.001 | CFD0309 | KAM125596 | 155 | 156 | 1 | 0.003 |
| CFD0309 | KAM125541 | 105 | 106 | 1 | -0.001 | CFD0309 | KAM125597 | 156 | 157 | 1 | 0.002 |
| CFD0309 | KAM125542 | 106 | 107 | 1 | 0.002 | CFD0309 | KAM125598 | 157 | 158 | 1 | 0.003 |
| CFD0309 | KAM125543 | 107 | 108 | 1 | 0.002 | CFD0309 | KAM125599 | 158 | 159 | 1 | 0.003 |
| CFD0309 | KAM125544 | 108 | 109 | 1 | 0.001 | CFD0309 | KAM125601 | 159 | 160 | 1 | 0.002 |
| CFD0309 | KAM125545 | 109 | 110 | 1 | 0.001 | CFD0309 | KAM125602 | 160 | 161 | 1 | -0.001 |
| CFD0309 | KAM125546 | 110 | 111 | 1 | 0.003 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|----------------|---------------------|--------------------------|--------|------------|----------|---------|-----------|----------|--------|-------|----------|
| CFD0310 | Supremo T4-5 | Overburden depth: | | 6 m | | CFD0310 | KAM125657 | 54 | 55 | 1 | 0.004 |
| CFD0310 | KAM125603 | 5 | 6 | 1 | 0.002 | CFD0310 | KAM125658 | 55 | 56 | 1 | 0.002 |
| CFD0310 | KAM125604 | 6 | 7 | 1 | 0.001 | CFD0310 | KAM125659 | 56 | 57 | 1 | 0.002 |
| CFD0310 | KAM125605 | 7 | 8 | 1 | -0.001 | CFD0310 | KAM125661 | 57 | 58 | 1 | 0.002 |
| CFD0310 | KAM125606 | 8 | 9 | 1 | 0.002 | CFD0310 | KAM125662 | 58 | 59 | 1 | 0.003 |
| CFD0310 | KAM125607 | 9 | 10 | 1 | 0.001 | CFD0310 | KAM125663 | 59 | 60 | 1 | 0.001 |
| CFD0310 | KAM125608 | 10 | 11 | 1 | 0.002 | CFD0310 | KAM125664 | 60 | 61 | 1 | -0.001 |
| CFD0310 | KAM125609 | 11 | 12 | 1 | 0.01 | CFD0310 | KAM125665 | 61 | 62 | 1 | -0.001 |
| CFD0310 | KAM125611 | 12 | 13 | 1 | 0.067 | CFD0310 | KAM125666 | 62 | 63 | 1 | 0.002 |
| CFD0310 | KAM125612 | 13 | 14 | 1 | 0.025 | CFD0310 | KAM125667 | 63 | 64 | 1 | 0.001 |
| CFD0310 | KAM125613 | 14 | 15 | 1 | 0.002 | CFD0310 | KAM125668 | 64 | 65 | 1 | 0.001 |
| CFD0310 | KAM125614 | 15 | 16 | 1 | 0.001 | CFD0310 | KAM125669 | 65 | 66 | 1 | 0.001 |
| CFD0310 | KAM125615 | 16 | 17 | 1 | -0.001 | CFD0310 | KAM125671 | 66 | 67 | 1 | 0.002 |
| CFD0310 | KAM125616 | 17 | 18 | 1 | 0.001 | CFD0310 | KAM125672 | 67 | 68 | 1 | 0.005 |
| CFD0310 | KAM125617 | 18 | 19 | 1 | 0.002 | CFD0310 | KAM125673 | 68 | 69 | 1 | 0.004 |
| CFD0310 | KAM125618 | 19 | 20 | 1 | 0.006 | CFD0310 | KAM125674 | 69 | 70 | 1 | 0.005 |
| CFD0310 | KAM125619 | 20 | 21 | 1 | 0.002 | CFD0310 | KAM125675 | 70 | 71 | 1 | 0.003 |
| CFD0310 | KAM125621 | 21 | 22 | 1 | 0.004 | CFD0310 | KAM125676 | 71 | 72 | 1 | 0.002 |
| CFD0310 | KAM125622 | 22 | 23 | 1 | 0.003 | CFD0310 | KAM125677 | 72 | 73 | 1 | 0.003 |
| CFD0310 | KAM125623 | 23 | 24 | 1 | 0.003 | CFD0310 | KAM125678 | 73 | 74 | 1 | 0.004 |
| CFD0310 | KAM125624 | 24 | 25 | 1 | 0.001 | CFD0310 | KAM125679 | 121 | 122 | 1 | 0.006 |
| CFD0310 | KAM125625 | 25 | 26 | 1 | 0.002 | CFD0310 | KAM125681 | 122 | 123 | 1 | 0.004 |
| CFD0310 | KAM125626 | 26 | 27 | 1 | 0.002 | CFD0310 | KAM125682 | 123 | 124 | 1 | 0.007 |
| CFD0310 | KAM125627 | 27 | 28 | 1 | 0.001 | CFD0310 | KAM125683 | 124 | 125 | 1 | 0.004 |
| CFD0310 | KAM125628 | 28 | 29 | 1 | 0.001 | CFD0310 | KAM125684 | 125 | 126 | 1 | 0.002 |
| CFD0310 | KAM125629 | 29 | 30 | 1 | -0.001 | CFD0310 | KAM125685 | 126 | 127 | 1 | 0.003 |
| CFD0310 | KAM125631 | 30 | 31 | 1 | 0.001 | CFD0310 | KAM125686 | 127 | 128 | 1 | 0.01 |
| CFD0310 | KAM125632 | 31 | 32 | 1 | -0.001 | CFD0310 | KAM125687 | 128 | 129 | 1 | 0.004 |
| CFD0310 | KAM125633 | 32 | 33 | 1 | 0.001 | CFD0310 | KAM125688 | 129 | 130 | 1 | 0.007 |
| CFD0310 | KAM125634 | 33 | 34 | 1 | 0.002 | CFD0310 | KAM125689 | 130 | 131 | 1 | 0.003 |
| CFD0310 | KAM125635 | 34 | 35 | 1 | 0.002 | CFD0310 | KAM125691 | 131 | 132 | 1 | 0.003 |
| CFD0310 | KAM125636 | 35 | 36 | 1 | 0.001 | CFD0310 | KAM125692 | 132 | 133 | 1 | 0.008 |
| CFD0310 | KAM125637 | 36 | 37 | 1 | 0.001 | CFD0310 | KAM125693 | 133 | 134 | 1 | 0.031 |
| CFD0310 | KAM125638 | 37 | 38 | 1 | 0.003 | CFD0310 | KAM125694 | 134 | 135 | 1 | 0.007 |
| CFD0310 | KAM125639 | 38 | 39 | 1 | 0.01 | CFD0310 | KAM125695 | 135 | 136 | 1 | 0.011 |
| CFD0310 | KAM125641 | 39 | 40 | 1 | 0.004 | CFD0310 | KAM125696 | 136 | 137 | 1 | 0.004 |
| CFD0310 | KAM125642 | 40 | 41 | 1 | 0.002 | CFD0310 | KAM125697 | 137 | 138 | 1 | 0.01 |
| CFD0310 | KAM125643 | 41 | 42 | 1 | 0.005 | CFD0310 | KAM125698 | 138 | 139 | 1 | 0.008 |
| CFD0310 | KAM125644 | 42 | 43 | 1 | 0.002 | CFD0310 | KAM125699 | 139 | 140 | 1 | 0.001 |
| CFD0310 | KAM125645 | 43 | 44 | 1 | -0.001 | CFD0310 | KAM125701 | 140 | 141 | 1 | 0.001 |
| CFD0310 | KAM125646 | 44 | 45 | 1 | -0.001 | CFD0310 | KAM125702 | 141 | 142 | 1 | 0.001 |
| CFD0310 | KAM125647 | 45 | 46 | 1 | 0.001 | CFD0310 | KAM125703 | 142 | 143 | 1 | 0.004 |
| CFD0310 | KAM125648 | 46 | 47 | 1 | -0.001 | CFD0310 | KAM125704 | 143 | 144 | 1 | 0.006 |
| CFD0310 | KAM125649 | 47 | 48 | 1 | -0.001 | CFD0310 | KAM125705 | 144 | 145 | 1 | 0.003 |
| CFD0310 | KAM125651 | 48 | 49 | 1 | 0.001 | CFD0310 | KAM125706 | 145 | 146 | 1 | 0.001 |
| CFD0310 | KAM125652 | 49 | 50 | 1 | -0.001 | CFD0310 | KAM125707 | 146 | 147 | 1 | 0.002 |
| CFD0310 | KAM125653 | 50 | 51 | 1 | 0.001 | CFD0310 | KAM125708 | 147 | 148 | 1 | 0.005 |
| CFD0310 | KAM125654 | 51 | 52 | 1 | -0.001 | CFD0310 | KAM125709 | 148 | 149 | 1 | 0.014 |
| CFD0310 | KAM125655 | 52 | 53 | 1 | -0.001 | CFD0310 | KAM125711 | 149 | 150 | 1 | 0.002 |
| CFD0310 | KAM125656 | 53 | 54 | 1 | 0.001 | CFD0310 | KAM125712 | 150 | 151 | 1 | 0.014 |
| | | | | | | CFD0310 | KAM125713 | 151 | 152 | 1 | 0.016 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---|-----------|----------|--------|-------|------------|---------|-----------|----------|--------|-------|----------|
| CFD0310 | KAM125714 | 152 | 153 | 1 | 0.013 | CFD0311 | KAM125768 | 34 | 35 | 1 | 0.005 |
| CFD0310 | KAM125715 | 153 | 154 | 1 | 0.004 | CFD0311 | KAM125769 | 35 | 36 | 1 | 0.002 |
| CFD0310 | KAM125716 | 154 | 155 | 1 | 0.02 | CFD0311 | KAM125771 | 36 | 37 | 1 | 0.004 |
| CFD0310 | KAM125717 | 155 | 156 | 1 | 0.003 | CFD0311 | KAM125772 | 37 | 38 | 1 | 0.004 |
| CFD0310 | KAM125718 | 156 | 157 | 1 | 0.001 | CFD0311 | KAM125773 | 38 | 39 | 1 | 0.005 |
| CFD0310 | KAM125719 | 157 | 158 | 1 | 0.001 | CFD0311 | KAM125774 | 39 | 40 | 1 | 0.003 |
| CFD0310 | KAM125721 | 158 | 159 | 1 | -0.001 | CFD0311 | KAM125775 | 40 | 41 | 1 | 0.002 |
| CFD0310 | KAM125722 | 159 | 160 | 1 | 0.001 | CFD0311 | KAM125776 | 41 | 42 | 1 | 0.002 |
| CFD0310 | KAM125723 | 160 | 161 | 1 | 0.001 | CFD0311 | KAM125777 | 42 | 43 | 1 | 0.001 |
| CFD0310 | KAM125724 | 161 | 162 | 1 | 0.001 | CFD0311 | KAM125778 | 43 | 44 | 1 | 0.001 |
| CFD0310 | KAM125725 | 162 | 163 | 1 | 0.001 | CFD0311 | KAM125779 | 44 | 45 | 1 | 0.001 |
| CFD0310 | KAM125726 | 163 | 164 | 1 | 0.001 | CFD0311 | KAM125781 | 45 | 46 | 1 | 0.003 |
| CFD0310 | KAM125727 | 164 | 165 | 1 | 0.001 | CFD0311 | KAM125782 | 46 | 47 | 1 | 0.002 |
| CFD0310 | KAM125728 | 165 | 166 | 1 | 0.001 | CFD0311 | KAM125783 | 47 | 48 | 1 | 0.005 |
| CFD0310 | KAM125729 | 166 | 167 | 1 | -0.001 | CFD0311 | KAM125784 | 48 | 49 | 1 | 0.002 |
| CFD0310 | KAM125731 | 167 | 168 | 1 | 0.001 | CFD0311 | KAM125785 | 49 | 50 | 1 | 0.004 |
| CFD0310 | KAM125732 | 168 | 169 | 1 | 0.001 | CFD0311 | KAM125786 | 50 | 51 | 1 | 0.001 |
| CFD0310 | KAM125733 | 169 | 170 | 1 | 0.002 | CFD0311 | KAM125787 | 51 | 52 | 1 | 0.001 |
| CFD0310 | KAM125734 | 170 | 171 | 1 | 0.001 | CFD0311 | KAM125788 | 52 | 53 | 1 | 0.001 |
| CFD0310 | KAM125735 | 171 | 172 | 1 | 0.001 | CFD0311 | KAM125789 | 53 | 54 | 1 | 0.001 |
| CFD0310 | KAM125736 | 172 | 173 | 1 | -0.001 | CFD0311 | KAM125791 | 54 | 55 | 1 | 0.001 |
| CFD0311 Supremo T4-5 Overburden depth: | | | | | 6 m | CFD0311 | KAM125792 | 55 | 56 | 1 | 0.002 |
| CFD0311 | KAM125737 | 5 | 6 | 1 | 0.001 | CFD0311 | KAM125793 | 56 | 57 | 1 | 0.002 |
| CFD0311 | KAM125738 | 6 | 8 | 2 | 0.019 | CFD0311 | KAM125794 | 57 | 58 | 1 | 0.006 |
| CFD0311 | KAM125739 | 8 | 9 | 1 | 0.02 | CFD0311 | KAM125795 | 58 | 59 | 1 | 0.014 |
| CFD0311 | KAM125741 | 9 | 10 | 1 | 0.133 | CFD0311 | KAM125796 | 59 | 60 | 1 | 0.015 |
| CFD0311 | KAM125742 | 10 | 11 | 1 | 0.056 | CFD0311 | KAM125797 | 60 | 61 | 1 | 0.011 |
| CFD0311 | KAM125743 | 11 | 12 | 1 | 0.002 | CFD0311 | KAM125798 | 61 | 62 | 1 | 0.002 |
| CFD0311 | KAM125744 | 12 | 13 | 1 | 0.003 | CFD0311 | KAM125799 | 62 | 63 | 1 | 0.006 |
| CFD0311 | KAM125745 | 13 | 14 | 1 | 0.002 | CFD0311 | KAM125801 | 63 | 64 | 1 | 0.015 |
| CFD0311 | KAM125746 | 14 | 15 | 1 | 0.004 | CFD0311 | KAM125802 | 64 | 65 | 1 | 0.009 |
| CFD0311 | KAM125747 | 15 | 16 | 1 | 0.001 | CFD0311 | KAM125803 | 65 | 66 | 1 | 0.02 |
| CFD0311 | KAM125748 | 16 | 17 | 1 | 0.002 | CFD0311 | KAM125804 | 66 | 67 | 1 | 3.2 |
| CFD0311 | KAM125749 | 17 | 18 | 1 | 0.003 | CFD0311 | KAM125805 | 67 | 68 | 1 | 0.076 |
| CFD0311 | KAM125751 | 18 | 19 | 1 | 0.003 | CFD0311 | KAM125806 | 68 | 69 | 1 | 0.024 |
| CFD0311 | KAM125752 | 19 | 20 | 1 | 0.002 | CFD0311 | KAM125807 | 69 | 70 | 1 | 0.002 |
| CFD0311 | KAM125753 | 20 | 21 | 1 | 0.004 | CFD0311 | KAM125808 | 70 | 71 | 1 | 0.003 |
| CFD0311 | KAM125754 | 21 | 22 | 1 | 0.003 | CFD0311 | KAM125809 | 71 | 72 | 1 | 0.002 |
| CFD0311 | KAM125755 | 22 | 23 | 1 | 0.002 | CFD0311 | KAM125811 | 72 | 73 | 1 | 0.001 |
| CFD0311 | KAM125756 | 23 | 24 | 1 | 0.003 | CFD0311 | KAM125812 | 73 | 74 | 1 | 0.001 |
| CFD0311 | KAM125757 | 24 | 25 | 1 | 0.002 | CFD0311 | KAM125813 | 74 | 75 | 1 | -0.001 |
| CFD0311 | KAM125758 | 25 | 26 | 1 | 0.002 | CFD0311 | KAM125814 | 75 | 76 | 1 | 0.002 |
| CFD0311 | KAM125759 | 26 | 27 | 1 | 0.005 | CFD0311 | KAM125815 | 76 | 77 | 1 | 0.003 |
| CFD0311 | KAM125761 | 27 | 28 | 1 | 0.006 | CFD0311 | KAM125816 | 77 | 78 | 1 | 0.001 |
| CFD0311 | KAM125762 | 28 | 29 | 1 | 0.004 | CFD0311 | KAM125817 | 78 | 79 | 1 | 0.003 |
| CFD0311 | KAM125763 | 29 | 30 | 1 | 0.003 | CFD0311 | KAM125818 | 79 | 80 | 1 | 0.001 |
| CFD0311 | KAM125764 | 30 | 31 | 1 | 0.005 | CFD0311 | KAM125819 | 80 | 81 | 1 | 0.003 |
| CFD0311 | KAM125765 | 31 | 32 | 1 | 0.004 | CFD0311 | KAM125821 | 81 | 82 | 1 | -0.001 |
| CFD0311 | KAM125766 | 32 | 33 | 1 | 0.004 | CFD0311 | KAM125822 | 82 | 83 | 1 | 0.002 |
| CFD0311 | KAM125767 | 33 | 34 | 1 | 0.003 | CFD0311 | KAM125823 | 83 | 84 | 1 | 0.001 |
| | | | | | | CFD0311 | KAM125824 | 84 | 85 | 1 | 0.008 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFD0311 | KAM125825 | 85 | 86 | 1 | 0.008 | CFD0311 | KAM125882 | 136 | 137 | 1 | 0.494 |
| CFD0311 | KAM125826 | 86 | 87 | 1 | 0.018 | CFD0311 | KAM125883 | 137 | 138 | 1 | 1.79 |
| CFD0311 | KAM125827 | 87 | 88 | 1 | 0.009 | CFD0311 | KAM125884 | 138 | 139 | 1 | 2.68 |
| CFD0311 | KAM125828 | 88 | 89 | 1 | 0.004 | CFD0311 | KAM125885 | 139 | 140 | 1 | 3.64 |
| CFD0311 | KAM125829 | 89 | 90 | 1 | 0.002 | CFD0311 | KAM125886 | 140 | 141 | 1 | 3.04 |
| CFD0311 | KAM125831 | 90 | 91 | 1 | 0.001 | CFD0311 | KAM125887 | 141 | 142 | 1 | 7.07 |
| CFD0311 | KAM125832 | 91 | 92 | 1 | 0.001 | CFD0311 | KAM125888 | 142 | 143 | 1 | 6.81 |
| CFD0311 | KAM125833 | 92 | 93 | 1 | 0.001 | CFD0311 | KAM125889 | 143 | 144 | 1 | 4.4 |
| CFD0311 | KAM125834 | 93 | 94 | 1 | 0.001 | CFD0311 | KAM125891 | 144 | 145 | 1 | 1.38 |
| CFD0311 | KAM125835 | 94 | 95 | 1 | 0.001 | CFD0311 | KAM125892 | 145 | 146 | 1 | 0.032 |
| CFD0311 | KAM125836 | 95 | 96 | 1 | 0.001 | CFD0311 | KAM125893 | 146 | 147 | 1 | 0.027 |
| CFD0311 | KAM125837 | 96 | 97 | 1 | 0.002 | CFD0311 | KAM125894 | 147 | 148 | 1 | 0.003 |
| CFD0311 | KAM125838 | 97 | 98 | 1 | 0.002 | CFD0311 | KAM125895 | 148 | 149 | 1 | 0.002 |
| CFD0311 | KAM125839 | 98 | 99 | 1 | 0.235 | CFD0311 | KAM125896 | 149 | 150 | 1 | 0.192 |
| CFD0311 | KAM125841 | 99 | 100 | 1 | 0.001 | CFD0311 | KAM125897 | 150 | 151 | 1 | 0.691 |
| CFD0311 | KAM125842 | 100 | 101 | 1 | 0.003 | CFD0311 | KAM125898 | 151 | 152 | 1 | 1.365 |
| CFD0311 | KAM125843 | 101 | 102 | 1 | 0.001 | CFD0311 | KAM125899 | 152 | 153 | 1 | 0.916 |
| CFD0311 | KAM125844 | 102 | 103 | 1 | 0.001 | CFD0311 | KAM125901 | 153 | 154 | 1 | 0.012 |
| CFD0311 | KAM125845 | 103 | 104 | 1 | 0.001 | CFD0311 | KAM125902 | 154 | 155 | 1 | 0.07 |
| CFD0311 | KAM125846 | 104 | 105 | 1 | 0.006 | CFD0311 | KAM125903 | 155 | 156 | 1 | 0.001 |
| CFD0311 | KAM125847 | 105 | 106 | 1 | 0.004 | CFD0311 | KAM125904 | 156 | 157 | 1 | 0.001 |
| CFD0311 | KAM125848 | 106 | 107 | 1 | 0.005 | CFD0311 | KAM125905 | 157 | 158 | 1 | 0.003 |
| CFD0311 | KAM125849 | 107 | 108 | 1 | 0.001 | CFD0311 | KAM125906 | 158 | 159 | 1 | 0.055 |
| CFD0311 | KAM125851 | 108 | 109 | 1 | -0.001 | CFD0311 | KAM125907 | 159 | 160 | 1 | 0.015 |
| CFD0311 | KAM125852 | 109 | 110 | 1 | -0.001 | CFD0311 | KAM125908 | 160 | 161 | 1 | 0.014 |
| CFD0311 | KAM125853 | 110 | 111 | 1 | 0.001 | CFD0311 | KAM125909 | 161 | 162 | 1 | 0.089 |
| CFD0311 | KAM125854 | 111 | 112 | 1 | 0.001 | CFD0311 | KAM125911 | 162 | 163 | 1 | 1.205 |
| CFD0311 | KAM125855 | 112 | 113 | 1 | 0.003 | CFD0311 | KAM125912 | 163 | 164 | 1 | 1.38 |
| CFD0311 | KAM125856 | 113 | 114 | 1 | 0.075 | CFD0311 | KAM125913 | 164 | 165 | 1 | 0.023 |
| CFD0311 | KAM125857 | 114 | 115 | 1 | 0.1 | CFD0311 | KAM125914 | 165 | 166 | 1 | 0.563 |
| CFD0311 | KAM125858 | 115 | 116 | 1 | 0.009 | CFD0311 | KAM125915 | 166 | 167 | 1 | 0.003 |
| CFD0311 | KAM125859 | 116 | 117 | 1 | 0.001 | CFD0311 | KAM125916 | 167 | 168 | 1 | 0.015 |
| CFD0311 | KAM125861 | 117 | 118 | 1 | 0.012 | CFD0311 | KAM125917 | 168 | 169 | 1 | 0.002 |
| CFD0311 | KAM125862 | 118 | 119 | 1 | 0.135 | CFD0311 | KAM125918 | 169 | 170 | 1 | 0.001 |
| CFD0311 | KAM125863 | 119 | 120 | 1 | 0.038 | CFD0311 | KAM125919 | 170 | 171 | 1 | 0.004 |
| CFD0311 | KAM125864 | 120 | 121 | 1 | 1.095 | CFD0311 | KAM125921 | 171 | 172 | 1 | 0.008 |
| CFD0311 | KAM125865 | 121 | 122 | 1 | 0.105 | CFD0311 | KAM125922 | 172 | 173 | 1 | 0.019 |
| CFD0311 | KAM125866 | 122 | 123 | 1 | 0.269 | CFD0311 | KAM125923 | 173 | 174 | 1 | 0.019 |
| CFD0311 | KAM125867 | 123 | 124 | 1 | 2.56 | CFD0311 | KAM125924 | 174 | 175 | 1 | -0.001 |
| CFD0311 | KAM125868 | 124 | 125 | 1 | 2.47 | CFD0311 | KAM125925 | 175 | 176 | 1 | -0.001 |
| CFD0311 | KAM125869 | 125 | 126 | 1 | 0.027 | CFD0311 | KAM125926 | 176 | 177 | 1 | 0.023 |
| CFD0311 | KAM125871 | 126 | 127 | 1 | 0.024 | CFD0311 | KAM125927 | 177 | 178 | 1 | -0.001 |
| CFD0311 | KAM125872 | 127 | 128 | 1 | 0.016 | CFD0311 | KAM125928 | 178 | 179 | 1 | 0.001 |
| CFD0311 | KAM125873 | 128 | 129 | 1 | 0.026 | CFD0311 | KAM125929 | 179 | 180 | 1 | 0.447 |
| CFD0311 | KAM125874 | 129 | 130 | 1 | 0.02 | CFD0311 | KAM125931 | 180 | 181 | 1 | 0.845 |
| CFD0311 | KAM125875 | 130 | 131 | 1 | 0.026 | CFD0311 | KAM125932 | 181 | 182 | 1 | 0.169 |
| CFD0311 | KAM125876 | 131 | 132 | 1 | 0.609 | CFD0311 | KAM125933 | 182 | 183 | 1 | 0.004 |
| CFD0311 | KAM125877 | 132 | 133 | 1 | 1.18 | CFD0311 | KAM125934 | 183 | 184 | 1 | 0.895 |
| CFD0311 | KAM125878 | 133 | 134 | 1 | 1.275 | CFD0311 | KAM125935 | 184 | 185 | 1 | 0.204 |
| CFD0311 | KAM125879 | 134 | 135 | 1 | 0.861 | CFD0311 | KAM125936 | 185 | 186 | 1 | 0.007 |
| CFD0311 | KAM125881 | 135 | 136 | 1 | 1.47 | CFD0311 | KAM125937 | 186 | 187 | 1 | 0.003 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|----------------|---------------------|--------------------------|--------|----------|----------|---------|-----------|----------|--------|-------|----------|
| CFD0311 | KAM125938 | 187 | 188 | 1 | -0.001 | CFD0312 | KAM125993 | 104 | 105 | 1 | 0.001 |
| CFD0311 | KAM125939 | 188 | 189 | 1 | 0.005 | CFD0312 | KAM125994 | 105 | 106 | 1 | 0.001 |
| CFD0311 | KAM125941 | 189 | 190 | 1 | 0.003 | CFD0312 | KAM125995 | 106 | 107 | 1 | 0.001 |
| CFD0311 | KAM125942 | 190 | 191 | 1 | -0.001 | CFD0312 | KAM125996 | 107 | 108 | 1 | 0.001 |
| CFD0311 | KAM125943 | 191 | 192 | 1 | -0.001 | CFD0312 | KAM125997 | 108 | 109 | 1 | 0.001 |
| CFD0311 | KAM125944 | 192 | 193 | 1 | 0.001 | CFD0312 | KAM125998 | 109 | 110 | 1 | 0.001 |
| CFD0311 | KAM125945 | 193 | 194 | 1 | 0.001 | CFD0312 | KAM125999 | 110 | 111 | 1 | 0.001 |
| CFD0311 | KAM125946 | 194 | 195 | 1 | 0.004 | CFD0312 | KAM126001 | 111 | 112 | 1 | 0.001 |
| CFD0311 | KAM125947 | 195 | 196 | 1 | 0.001 | CFD0312 | KAM126002 | 112 | 113 | 1 | 0.01 |
| CFD0311 | KAM125948 | 196 | 197 | 1 | -0.001 | CFD0312 | KAM126003 | 113 | 114 | 1 | 0.009 |
| CFD0311 | KAM125949 | 197 | 198 | 1 | 0.001 | CFD0312 | KAM126004 | 114 | 115 | 1 | 0.001 |
| CFD0311 | KAM125951 | 198 | 199 | 1 | 0.01 | CFD0312 | KAM126005 | 115 | 116 | 1 | 0.001 |
| CFD0311 | KAM125952 | 199 | 200 | 1 | 0.005 | CFD0312 | KAM126006 | 116 | 117 | 1 | 0.001 |
| CFD0311 | KAM125953 | 200 | 201 | 1 | 0.001 | CFD0312 | KAM126007 | 117 | 118 | 1 | 0.001 |
| CFD0311 | KAM125954 | 201 | 202 | 1 | -0.001 | CFD0312 | KAM126008 | 118 | 119 | 1 | 0.001 |
| CFD0311 | KAM125955 | 202 | 203 | 1 | 0.006 | CFD0312 | KAM126009 | 119 | 120 | 1 | 0.001 |
| CFD0311 | KAM125956 | 203 | 204 | 1 | 0.003 | CFD0312 | KAM126011 | 120 | 121 | 1 | 0.002 |
| CFD0311 | KAM125957 | 204 | 205 | 1 | 0.001 | CFD0312 | KAM126012 | 121 | 122 | 1 | 0.001 |
| CFD0311 | KAM125958 | 205 | 206 | 1 | 0.009 | CFD0312 | KAM126013 | 122 | 123 | 1 | 0.001 |
| CFD0311 | KAM125959 | 206 | 207 | 1 | 0.005 | CFD0312 | KAM126014 | 123 | 124 | 1 | 0.001 |
| CFD0311 | KAM125961 | 207 | 208 | 1 | 0.005 | CFD0312 | KAM126015 | 124 | 125 | 1 | 0.001 |
| CFD0311 | KAM125962 | 208 | 209 | 1 | 0.003 | CFD0312 | KAM126016 | 125 | 126 | 1 | 0.002 |
| CFD0311 | KAM125963 | 209 | 210 | 1 | 0.005 | CFD0312 | KAM126017 | 126 | 127 | 1 | -0.001 |
| CFD0311 | KAM125964 | 210 | 211 | 1 | 0.009 | CFD0312 | KAM126018 | 127 | 128 | 1 | 0.001 |
| CFD0311 | KAM125965 | 211 | 212 | 1 | 0.005 | CFD0312 | KAM126019 | 128 | 129 | 1 | 0.002 |
| CFD0311 | KAM125966 | 212 | 213 | 1 | 0.002 | CFD0312 | KAM126021 | 129 | 130 | 1 | 0.002 |
| CFD0311 | KAM125967 | 213 | 214 | 1 | 0.002 | CFD0312 | KAM126022 | 130 | 131 | 1 | 0.014 |
| CFD0311 | KAM125968 | 214 | 215 | 1 | 0.013 | CFD0312 | KAM126023 | 131 | 132 | 1 | -0.001 |
| CFD0311 | KAM125969 | 215 | 216 | 1 | -0.001 | CFD0312 | KAM126024 | 132 | 133 | 1 | 0.001 |
| CFD0311 | KAM125971 | 216 | 217 | 1 | 0.002 | CFD0312 | KAM126025 | 133 | 134 | 1 | 0.005 |
| CFD0311 | KAM125972 | 217 | 218 | 1 | -0.001 | CFD0312 | KAM126026 | 134 | 135 | 1 | 0.001 |
| CFD0311 | KAM125973 | 218 | 219 | 1 | -0.001 | CFD0312 | KAM126027 | 135 | 136 | 1 | -0.001 |
| CFD0311 | KAM125974 | 219 | 220 | 1 | -0.001 | CFD0312 | KAM126028 | 136 | 137 | 1 | 0.001 |
| CFD0311 | KAM125975 | 220 | 221 | 1 | -0.001 | CFD0312 | KAM126029 | 137 | 138 | 1 | 0.001 |
| CFD0312 | Supremo T4-5 | Overburden depth: | | 9 | m | CFD0312 | KAM126031 | 138 | 139 | 1 | 0.012 |
| CFD0312 | KAM125976 | 89 | 90 | 1 | 0.001 | CFD0312 | KAM126032 | 139 | 140 | 1 | 0.024 |
| CFD0312 | KAM125977 | 90 | 91 | 1 | 0.002 | CFD0312 | KAM126033 | 140 | 141 | 1 | 0.002 |
| CFD0312 | KAM125978 | 91 | 92 | 1 | 0.002 | CFD0312 | KAM126034 | 141 | 142 | 1 | 0.012 |
| CFD0312 | KAM125979 | 92 | 93 | 1 | 0.001 | CFD0312 | KAM126035 | 142 | 143 | 1 | 0.001 |
| CFD0312 | KAM125981 | 93 | 94 | 1 | 0.001 | CFD0312 | KAM126036 | 143 | 144 | 1 | 0.002 |
| CFD0312 | KAM125982 | 94 | 95 | 1 | 0.001 | CFD0312 | KAM126037 | 144 | 145 | 1 | 0.001 |
| CFD0312 | KAM125983 | 95 | 96 | 1 | 0.001 | CFD0312 | KAM126038 | 145 | 146 | 1 | 0.001 |
| CFD0312 | KAM125984 | 96 | 97 | 1 | 0.002 | CFD0312 | KAM126039 | 146 | 147 | 1 | 0.001 |
| CFD0312 | KAM125985 | 97 | 98 | 1 | 0.001 | CFD0312 | KAM126041 | 147 | 148 | 1 | 0.002 |
| CFD0312 | KAM125986 | 98 | 99 | 1 | 0.001 | CFD0312 | KAM126042 | 188 | 189 | 1 | -0.001 |
| CFD0312 | KAM125987 | 99 | 100 | 1 | 0.001 | CFD0312 | KAM126043 | 189 | 190 | 1 | 0.001 |
| CFD0312 | KAM125988 | 100 | 101 | 1 | 0.001 | CFD0312 | KAM126044 | 190 | 191 | 1 | 0.001 |
| CFD0312 | KAM125989 | 101 | 102 | 1 | 0.001 | CFD0312 | KAM126045 | 191 | 192 | 1 | 0.001 |
| CFD0312 | KAM125991 | 102 | 103 | 1 | 0.002 | CFD0312 | KAM126046 | 192 | 193 | 1 | 0.001 |
| CFD0312 | KAM125992 | 103 | 104 | 1 | 0.001 | CFD0312 | KAM126047 | 193 | 194 | 1 | 0.001 |
| | | | | | | CFD0312 | KAM126048 | 194 | 195 | 1 | 0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|--------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFD0312 | KAM126049 | 195 | 196 | 1 | 0.001 | CFD0313 | KAM126104 | 43 | 44 | 1 | 0.001 |
| CFD0312 | KAM126051 | 196 | 197 | 1 | 0.002 | CFD0313 | KAM126105 | 44 | 45 | 1 | -0.001 |
| CFD0312 | KAM126052 | 197 | 198 | 1 | 0.001 | CFD0313 | KAM126106 | 45 | 46 | 1 | 0.005 |
| CFD0312 | KAM126053 | 198 | 199 | 1 | 0.001 | CFD0313 | KAM126107 | 46 | 47 | 1 | 0.003 |
| CFD0312 | KAM126054 | 199 | 200 | 1 | 0.001 | CFD0313 | KAM126108 | 47 | 48 | 1 | -0.001 |
| CFD0312 | KAM126055 | 200 | 201 | 1 | 0.001 | CFD0313 | KAM126109 | 48 | 49 | 1 | -0.001 |
| CFD0312 | KAM126056 | 201 | 202 | 1 | 0.001 | CFD0313 | KAM126111 | 49 | 50 | 1 | 0.001 |
| CFD0312 | KAM126057 | 202 | 203 | 1 | -0.001 | CFD0313 | KAM126112 | 50 | 51 | 1 | 0.001 |
| CFD0312 | KAM126058 | 203 | 204 | 1 | 0.001 | CFD0313 | KAM126113 | 51 | 52 | 1 | 0.001 |
| CFD0312 | KAM126059 | 204 | 205 | 1 | 0.001 | CFD0313 | KAM126114 | 52 | 53 | 1 | 0.004 |
| CFD0312 | KAM126061 | 205 | 206 | 1 | 0.001 | CFD0313 | KAM126115 | 53 | 54 | 1 | 0.006 |
| CFD0312 | KAM126062 | 206 | 207 | 1 | 0.001 | CFD0313 | KAM126116 | 54 | 55 | 1 | 0.004 |
| CFD0312 | KAM126063 | 207 | 208 | 1 | 0.001 | CFD0313 | KAM126117 | 55 | 56 | 1 | 0.002 |
| CFD0312 | KAM126064 | 208 | 209 | 1 | 0.001 | CFD0313 | KAM126118 | 56 | 57 | 1 | 0.002 |
| CFD0313 | Supremo T4-5 | Overburden depth: | | 9.3 | m | CFD0313 | KAM126119 | 57 | 58 | 1 | -0.001 |
| CFD0313 | KAM126101 | 8 | 9 | 1 | 0.001 | CFD0313 | KAM126121 | 58 | 59 | 1 | 0.002 |
| CFD0313 | KAM126065 | 9 | 10 | 1 | 0.002 | CFD0313 | KAM126122 | 59 | 60 | 1 | 0.001 |
| CFD0313 | KAM126066 | 10 | 11 | 1 | 0.005 | CFD0313 | KAM126123 | 60 | 61 | 1 | 0.001 |
| CFD0313 | KAM126067 | 11 | 12 | 1 | 0.005 | CFD0313 | KAM126124 | 61 | 62 | 1 | 0.001 |
| CFD0313 | KAM126068 | 12 | 13 | 1 | 0.095 | CFD0313 | KAM126125 | 62 | 63 | 1 | 0.001 |
| CFD0313 | KAM126069 | 13 | 14 | 1 | 0.344 | CFD0313 | KAM126126 | 63 | 64 | 1 | 0.001 |
| CFD0313 | KAM126071 | 14 | 15 | 1 | 0.051 | CFD0313 | KAM126127 | 64 | 65 | 1 | 0.001 |
| CFD0313 | KAM126072 | 15 | 16 | 1 | 0.234 | CFD0313 | KAM126128 | 65 | 66 | 1 | 0.001 |
| CFD0313 | KAM126073 | 16 | 17 | 1 | 0.228 | CFD0313 | KAM126129 | 66 | 67 | 1 | 0.002 |
| CFD0313 | KAM126074 | 17 | 18 | 1 | 0.026 | CFD0313 | KAM126131 | 67 | 68 | 1 | 0.003 |
| CFD0313 | KAM126075 | 18 | 19 | 1 | 0.025 | CFD0313 | KAM126132 | 68 | 69 | 1 | 0.001 |
| CFD0313 | KAM126076 | 19 | 20 | 1 | 0.04 | CFD0313 | KAM126133 | 69 | 70 | 1 | 0.005 |
| CFD0313 | KAM126077 | 20 | 21 | 1 | 0.053 | CFD0313 | KAM126134 | 70 | 71 | 1 | 0.003 |
| CFD0313 | KAM126078 | 21 | 22 | 1 | 0.093 | CFD0313 | KAM126135 | 71 | 72 | 1 | 0.004 |
| CFD0313 | KAM126079 | 22 | 23 | 1 | 0.119 | CFD0313 | KAM126136 | 72 | 73 | 1 | 0.001 |
| CFD0313 | KAM126081 | 23 | 24 | 1 | 0.095 | CFD0313 | KAM126137 | 73 | 74 | 1 | 0.003 |
| CFD0313 | KAM126082 | 24 | 25 | 1 | 0.044 | CFD0313 | KAM126138 | 74 | 75 | 1 | 0.016 |
| CFD0313 | KAM126083 | 25 | 26 | 1 | 0.009 | CFD0313 | KAM126139 | 75 | 76 | 1 | 0.003 |
| CFD0313 | KAM126084 | 26 | 27 | 1 | 0.164 | CFD0313 | KAM126141 | 76 | 77 | 1 | 0.002 |
| CFD0313 | KAM126085 | 27 | 28 | 1 | 0.033 | CFD0313 | KAM126142 | 77 | 78 | 1 | 0.003 |
| CFD0313 | KAM126086 | 28 | 29 | 1 | 0.046 | CFD0313 | KAM126143 | 78 | 79 | 1 | 1.45 |
| CFD0313 | KAM126087 | 29 | 30 | 1 | 0.008 | CFD0313 | KAM126144 | 79 | 80 | 1 | 0.003 |
| CFD0313 | KAM126088 | 30 | 31 | 1 | 0.006 | CFD0313 | KAM126145 | 80 | 81 | 1 | 0.017 |
| CFD0313 | KAM126089 | 31 | 32 | 1 | 0.002 | CFD0313 | KAM126146 | 81 | 82 | 1 | 0.025 |
| CFD0313 | KAM126091 | 32 | 33 | 1 | 0.02 | CFD0313 | KAM126147 | 82 | 83 | 1 | 0.027 |
| CFD0313 | KAM126092 | 33 | 34 | 1 | 0.004 | CFD0313 | KAM126148 | 83 | 84 | 1 | 0.033 |
| CFD0313 | KAM126093 | 34 | 35 | 1 | 0.004 | CFD0313 | KAM126149 | 84 | 85 | 1 | 0.029 |
| CFD0313 | KAM126094 | 35 | 36 | 1 | 0.008 | CFD0313 | KAM126151 | 85 | 86 | 1 | 0.027 |
| CFD0313 | KAM126095 | 36 | 37 | 1 | 0.003 | CFD0313 | KAM126152 | 86 | 87 | 1 | 0.009 |
| CFD0313 | KAM126096 | 37 | 38 | 1 | 0.009 | CFD0313 | KAM126153 | 87 | 88 | 1 | 0.011 |
| CFD0313 | KAM126097 | 38 | 39 | 1 | 0.106 | CFD0313 | KAM126154 | 88 | 89 | 1 | 0.042 |
| CFD0313 | KAM126098 | 39 | 40 | 1 | 0.007 | CFD0313 | KAM126155 | 89 | 90 | 1 | 0.03 |
| CFD0313 | KAM126099 | 40 | 41 | 1 | 0.006 | CFD0313 | KAM126156 | 90 | 91 | 1 | 0.015 |
| CFD0313 | KAM126102 | 41 | 42 | 1 | 0.007 | CFD0313 | KAM126157 | 91 | 92 | 1 | 0.053 |
| CFD0313 | KAM126103 | 42 | 43 | 1 | 0.001 | CFD0313 | KAM126158 | 92 | 93 | 1 | 0.015 |
| | | | | | | CFD0313 | KAM126159 | 93 | 94 | 1 | 0.016 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFD0313 | KAM126161 | 94 | 95 | 1 | 0.016 | CFD0313 | KAM126217 | 145 | 146 | 1 | 0.013 |
| CFD0313 | KAM126162 | 95 | 96 | 1 | 0.002 | CFD0313 | KAM126218 | 146 | 147 | 1 | 0.018 |
| CFD0313 | KAM126163 | 96 | 97 | 1 | 0.001 | CFD0313 | KAM126219 | 147 | 148 | 1 | 0.021 |
| CFD0313 | KAM126164 | 97 | 98 | 1 | 0.009 | CFD0313 | KAM126221 | 148 | 149 | 1 | 0.006 |
| CFD0313 | KAM126165 | 98 | 99 | 1 | 2.33 | CFD0313 | KAM126222 | 149 | 150 | 1 | 0.012 |
| CFD0313 | KAM126166 | 99 | 100 | 1 | 3.85 | CFD0313 | KAM126223 | 150 | 151 | 1 | 0.036 |
| CFD0313 | KAM126167 | 100 | 101 | 1 | 2.83 | CFD0313 | KAM126224 | 151 | 152 | 1 | 0.015 |
| CFD0313 | KAM126168 | 101 | 102 | 1 | 1.165 | CFD0313 | KAM126225 | 152 | 153 | 1 | 0.019 |
| CFD0313 | KAM126169 | 102 | 103 | 1 | 0.044 | CFD0313 | KAM126226 | 153 | 154 | 1 | 0.026 |
| CFD0313 | KAM126171 | 103 | 104 | 1 | 1.7 | CFD0313 | KAM126227 | 154 | 155 | 1 | 0.018 |
| CFD0313 | KAM126172 | 104 | 105 | 1 | 0.208 | CFD0313 | KAM126228 | 155 | 156 | 1 | 0.008 |
| CFD0313 | KAM126173 | 105 | 106 | 1 | 3.62 | CFD0313 | KAM126229 | 156 | 157 | 1 | 0.009 |
| CFD0313 | KAM126174 | 106 | 107 | 1 | 0.301 | CFD0313 | KAM126231 | 157 | 158 | 1 | 0.021 |
| CFD0313 | KAM126175 | 107 | 108 | 1 | 0.015 | CFD0313 | KAM126232 | 158 | 159 | 1 | 0.011 |
| CFD0313 | KAM126176 | 108 | 109 | 1 | 0.009 | CFD0313 | KAM126233 | 159 | 160 | 1 | 0.02 |
| CFD0313 | KAM126177 | 109 | 110 | 1 | 0.006 | CFD0313 | KAM126234 | 160 | 161 | 1 | 0.02 |
| CFD0313 | KAM126178 | 110 | 111 | 1 | 0.013 | CFD0313 | KAM126235 | 161 | 162 | 1 | 0.023 |
| CFD0313 | KAM126179 | 111 | 112 | 1 | 0.136 | CFD0313 | KAM126236 | 162 | 163 | 1 | 0.011 |
| CFD0313 | KAM126181 | 112 | 113 | 1 | 0.017 | CFD0313 | KAM126237 | 163 | 164 | 1 | 0.02 |
| CFD0313 | KAM126182 | 113 | 114 | 1 | 0.011 | CFD0313 | KAM126238 | 164 | 165 | 1 | 0.023 |
| CFD0313 | KAM126183 | 114 | 115 | 1 | 0.004 | CFD0313 | KAM126239 | 165 | 166 | 1 | 0.053 |
| CFD0313 | KAM126184 | 115 | 116 | 1 | 0.011 | CFD0313 | KAM126241 | 166 | 167 | 1 | 0.096 |
| CFD0313 | KAM126185 | 116 | 117 | 1 | 0.015 | CFD0313 | KAM126242 | 167 | 168 | 1 | 0.028 |
| CFD0313 | KAM126186 | 117 | 118 | 1 | 0.008 | CFD0313 | KAM126243 | 168 | 169 | 1 | 0.014 |
| CFD0313 | KAM126187 | 118 | 119 | 1 | 0.033 | CFD0313 | KAM126244 | 169 | 170 | 1 | 0.012 |
| CFD0313 | KAM126188 | 119 | 120 | 1 | 2.28 | CFD0313 | KAM126245 | 170 | 171 | 1 | 0.016 |
| CFD0313 | KAM126189 | 120 | 121 | 1 | 2.13 | CFD0313 | KAM126246 | 171 | 172 | 1 | 0.022 |
| CFD0313 | KAM126191 | 121 | 122 | 1 | 0.027 | CFD0313 | KAM126247 | 172 | 173 | 1 | 0.016 |
| CFD0313 | KAM126192 | 122 | 123 | 1 | 0.009 | CFD0313 | KAM126248 | 173 | 174 | 1 | 0.007 |
| CFD0313 | KAM126193 | 123 | 124 | 1 | 0.008 | CFD0313 | KAM126249 | 174 | 175 | 1 | 0.004 |
| CFD0313 | KAM126194 | 124 | 125 | 1 | 0.01 | CFD0313 | KAM126251 | 175 | 176 | 1 | 0.003 |
| CFD0313 | KAM126195 | 125 | 126 | 1 | 0.017 | CFD0313 | KAM126252 | 176 | 177 | 1 | 0.005 |
| CFD0313 | KAM126196 | 126 | 127 | 1 | 0.017 | CFD0313 | KAM126253 | 177 | 178 | 1 | 0.001 |
| CFD0313 | KAM126197 | 127 | 128 | 1 | 0.005 | CFD0313 | KAM126254 | 178 | 179 | 1 | 0.001 |
| CFD0313 | KAM126198 | 128 | 129 | 1 | 0.021 | CFD0313 | KAM126255 | 179 | 180 | 1 | 0.001 |
| CFD0313 | KAM126199 | 129 | 130 | 1 | 0.02 | CFD0313 | KAM126256 | 180 | 181 | 1 | 0.005 |
| CFD0313 | KAM126201 | 130 | 131 | 1 | 0.007 | CFD0313 | KAM126257 | 181 | 182 | 1 | 0.002 |
| CFD0313 | KAM126202 | 131 | 132 | 1 | 0.039 | CFD0313 | KAM126258 | 182 | 183 | 1 | 0.01 |
| CFD0313 | KAM126203 | 132 | 133 | 1 | 0.082 | CFD0313 | KAM126259 | 183 | 184 | 1 | 0.025 |
| CFD0313 | KAM126204 | 133 | 134 | 1 | 0.069 | CFD0313 | KAM126261 | 184 | 185 | 1 | 0.005 |
| CFD0313 | KAM126205 | 134 | 135 | 1 | 0.016 | CFD0313 | KAM126262 | 185 | 186 | 1 | 0.002 |
| CFD0313 | KAM126206 | 135 | 136 | 1 | 0.017 | CFD0313 | KAM126263 | 186 | 187 | 1 | 0.016 |
| CFD0313 | KAM126207 | 136 | 137 | 1 | 0.008 | CFD0313 | KAM126264 | 187 | 188 | 1 | 0.039 |
| CFD0313 | KAM126208 | 137 | 138 | 1 | 0.01 | CFD0313 | KAM126265 | 188 | 189 | 1 | 0.051 |
| CFD0313 | KAM126209 | 138 | 139 | 1 | 0.007 | CFD0313 | KAM126266 | 189 | 190 | 1 | 0.019 |
| CFD0313 | KAM126211 | 139 | 140 | 1 | 0.012 | CFD0313 | KAM126267 | 190 | 191 | 1 | 0.021 |
| CFD0313 | KAM126212 | 140 | 141 | 1 | 0.006 | CFD0313 | KAM126268 | 191 | 192 | 1 | 0.016 |
| CFD0313 | KAM126213 | 141 | 142 | 1 | 0.007 | CFD0313 | KAM126269 | 192 | 193 | 1 | 0.024 |
| CFD0313 | KAM126214 | 142 | 143 | 1 | 0.024 | CFD0313 | KAM126271 | 193 | 194 | 1 | 0.007 |
| CFD0313 | KAM126215 | 143 | 144 | 1 | 0.015 | CFD0313 | KAM126272 | 194 | 195 | 1 | 0.011 |
| CFD0313 | KAM126216 | 144 | 145 | 1 | 0.024 | CFD0313 | KAM126273 | 195 | 196 | 1 | 0.016 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|------------|--------------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFD0313 | KAM126274 | 196 | 197 | 1 | 0.013 | CFD0323 | KAM127561 | 67 | 68 | 1 | 0.001 |
| CFD0313 | KAM126275 | 197 | 198 | 1 | 0.025 | CFD0323 | KAM127562 | 68 | 69 | 1 | 0.026 |
| CFD0313 | KAM126276 | 198 | 199 | 1 | 0.015 | CFD0323 | KAM127563 | 69 | 70 | 1 | 0.046 |
| CFD0313 | KAM126277 | 199 | 200 | 1 | 0.009 | CFD0323 | KAM127564 | 70 | 71 | 1 | 0.111 |
| CFD0313 | KAM126278 | 200 | 201 | 1 | 0.009 | CFD0323 | KAM127565 | 71 | 72 | 1 | 0.026 |
| CFD0313 | KAM126279 | 201 | 202 | 1 | 0.013 | CFD0323 | KAM127566 | 72 | 73 | 1 | 0.148 |
| CFD0313 | KAM126281 | 202 | 203 | 1 | 0.003 | CFD0323 | KAM127567 | 73 | 74 | 1 | 0.03 |
| CFD0313 | KAM126282 | 203 | 204 | 1 | 0.002 | CFD0323 | KAM127568 | 74 | 75 | 1 | 0.02 |
| CFD0313 | KAM126283 | 204 | 205 | 1 | 0.001 | CFD0323 | KAM127569 | 75 | 76 | 1 | 0.009 |
| CFD0313 | KAM126284 | 205 | 206 | 1 | 0.004 | CFD0323 | KAM127571 | 76 | 77 | 1 | 0.012 |
| CFD0313 | KAM126285 | 206 | 207 | 1 | 0.002 | CFD0323 | KAM127572 | 77 | 78 | 1 | 0.003 |
| CFD0313 | KAM126286 | 207 | 208 | 1 | 0.01 | CFD0323 | KAM127573 | 78 | 79 | 1 | 0.001 |
| CFD0313 | KAM126287 | 208 | 209 | 1 | 0.002 | CFD0323 | KAM127574 | 79 | 80 | 1 | 0.001 |
| CFD0313 | KAM126288 | 209 | 210 | 1 | 0.005 | CFD0323 | KAM127575 | 80 | 81 | 1 | 0.014 |
| CFD0313 | KAM126289 | 210 | 211 | 1 | 0.008 | CFD0323 | KAM127576 | 81 | 82 | 1 | 0.005 |
| CFD0313 | KAM126291 | 211 | 212 | 1 | 0.004 | CFD0323 | KAM127577 | 82 | 83 | 1 | 0.004 |
| CFD0313 | KAM126292 | 212 | 213 | 1 | 0.061 | CFD0323 | KAM127578 | 83 | 84 | 1 | 0.007 |
| CFD0313 | KAM126293 | 213 | 214 | 1 | 0.023 | CFD0323 | KAM127579 | 84 | 85 | 1 | 0.006 |
| CFD0313 | KAM126294 | 214 | 215 | 1 | 0.021 | CFD0323 | KAM127581 | 85 | 86 | 1 | 0.003 |
| CFD0313 | KAM126295 | 215 | 216 | 1 | 0.011 | CFD0323 | KAM127582 | 86 | 87 | 1 | 0.001 |
| CFD0313 | KAM126296 | 216 | 217 | 1 | 0.009 | CFD0323 | KAM127583 | 87 | 88 | 1 | -0.001 |
| CFD0313 | KAM126297 | 217 | 218 | 1 | 0.003 | CFD0323 | KAM127584 | 88 | 89 | 1 | -0.001 |
| CFD0313 | KAM126298 | 218 | 219 | 1 | 0.004 | CFD0323 | KAM127585 | 89 | 90 | 1 | -0.001 |
| CFD0313 | KAM126299 | 219 | 220 | 1 | 0.002 | CFD0323 | KAM127586 | 90 | 91 | 1 | -0.001 |
| CFD0313 | KAM126301 | 220 | 221 | 1 | 0.001 | CFD0323 | KAM127587 | 91 | 92 | 1 | -0.001 |
| CFD0313 | KAM126302 | 221 | 222 | 1 | 0.003 | CFD0323 | KAM127588 | 92 | 93 | 1 | -0.001 |
| CFD0313 | KAM126303 | 222 | 223 | 1 | 0.001 | CFD0323 | KAM127589 | 93 | 94 | 1 | -0.001 |
| CFD0313 | KAM126304 | 223 | 224 | 1 | 0.001 | CFD0323 | KAM127591 | 94 | 95 | 1 | -0.001 |
| CFD0313 | KAM126305 | 224 | 225 | 1 | 0.001 | CFD0323 | KAM127592 | 95 | 96 | 1 | -0.001 |
| CFD0313 | KAM126306 | 225 | 226 | 1 | 0.001 | CFD0323 | KAM127593 | 96 | 97 | 1 | -0.001 |
| CFD0313 | KAM126307 | 226 | 227 | 1 | 0.01 | CFD0323 | KAM127594 | 97 | 98 | 1 | -0.001 |
| CFD0313 | KAM126308 | 227 | 228 | 1 | 0.015 | CFD0323 | KAM127595 | 98 | 99 | 1 | -0.001 |
| CFD0313 | KAM126309 | 228 | 229 | 1 | 0.022 | CFD0323 | KAM127596 | 99 | 100 | 1 | 0.001 |
| CFD0313 | KAM126311 | 229 | 230 | 1 | 0.021 | CFD0323 | KAM127597 | 100 | 101 | 1 | 0.001 |
| CFD0313 | KAM126312 | 230 | 231 | 1 | 0.004 | CFD0323 | KAM127598 | 101 | 102 | 1 | 0.016 |
| CFD0313 | KAM126313 | 231 | 232 | 1 | 0.002 | CFD0323 | KAM127599 | 102 | 103 | 1 | 0.001 |
| CFD0313 | KAM126314 | 232 | 233 | 1 | 0.008 | CFD0323 | KAM127669 | 103 | 104 | 1 | 0.002 |
| CFD0313 | KAM126315 | 233 | 234 | 1 | 0.008 | CFD0323 | KAM127671 | 104 | 105 | 1 | 0.005 |
| CFD0313 | KAM126316 | 234 | 235 | 1 | 0.01 | CFD0323 | KAM127672 | 105 | 106 | 1 | 0.001 |
| CFD0313 | KAM126317 | 235 | 236 | 1 | 0.003 | CFD0323 | KAM127673 | 106 | 107 | 1 | 0.001 |
| CFD0323 | Supremo T3 | Overburden depth: 4.76 m | | | | CFD0323 | KAM127674 | 107 | 108 | 1 | -0.001 |
| CFD0323 | KAM127551 | 58 | 59 | 1 | -0.001 | CFD0323 | KAM127675 | 108 | 109 | 1 | -0.001 |
| CFD0323 | KAM127552 | 59 | 60 | 1 | -0.001 | CFD0323 | KAM127676 | 109 | 110 | 1 | -0.001 |
| CFD0323 | KAM127553 | 60 | 61 | 1 | -0.001 | CFD0323 | KAM127677 | 110 | 111 | 1 | 0.001 |
| CFD0323 | KAM127554 | 61 | 62 | 1 | 0.001 | CFD0323 | KAM127678 | 111 | 112 | 1 | 0.006 |
| CFD0323 | KAM127555 | 62 | 63 | 1 | -0.001 | CFD0323 | KAM127679 | 112 | 113 | 1 | 0.135 |
| CFD0323 | KAM127556 | 63 | 64 | 1 | 0.001 | CFD0323 | KAM127681 | 113 | 114 | 1 | 0.05 |
| CFD0323 | KAM127557 | 64 | 65 | 1 | -0.001 | CFD0323 | KAM127682 | 114 | 115 | 1 | 0.045 |
| CFD0323 | KAM127558 | 65 | 66 | 1 | 0.002 | CFD0323 | KAM127683 | 115 | 116 | 1 | 0.174 |
| CFD0323 | KAM127559 | 66 | 67 | 1 | 0.001 | CFD0323 | KAM127684 | 116 | 117 | 1 | 9.34 |
| | | | | | | CFD0323 | KAM127685 | 117 | 118 | 1 | 5.59 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFD0323 | KAM127686 | 118 | 119 | 1 | 0.167 | CFD0323 | KAM127804 | 242 | 243 | 1 | 0.019 |
| CFD0323 | KAM127687 | 119 | 120 | 1 | 0.124 | CFD0323 | KAM127805 | 243 | 244 | 1 | 0.037 |
| CFD0323 | KAM127688 | 120 | 121 | 1 | 0.032 | CFD0323 | KAM127806 | 244 | 245 | 1 | 0.658 |
| CFD0323 | KAM127689 | 121 | 122 | 1 | 0.037 | CFD0323 | KAM127807 | 245 | 246 | 1 | 0.014 |
| CFD0323 | KAM127691 | 122 | 123 | 1 | 0.03 | CFD0323 | KAM127808 | 246 | 247 | 1 | 0.009 |
| CFD0323 | KAM127692 | 123 | 124 | 1 | 0.015 | CFD0323 | KAM127809 | 247 | 248 | 1 | 0.007 |
| CFD0323 | KAM127693 | 124 | 125 | 1 | 0.005 | CFD0323 | KAM127811 | 248 | 249 | 1 | 0.005 |
| CFD0323 | KAM127694 | 125 | 126 | 1 | 0.002 | CFD0323 | KAM127812 | 249 | 250 | 1 | 0.639 |
| CFD0323 | KAM127695 | 126 | 127 | 1 | 0.002 | CFD0323 | KAM127813 | 250 | 251 | 1 | 0.031 |
| CFD0323 | KAM127696 | 127 | 128 | 1 | 0.005 | CFD0323 | KAM127814 | 251 | 252 | 1 | 0.022 |
| CFD0323 | KAM127697 | 128 | 129 | 1 | 0.007 | CFD0323 | KAM127815 | 252 | 253 | 1 | 0.016 |
| CFD0323 | KAM127698 | 129 | 130 | 1 | 0.002 | CFD0323 | KAM127816 | 253 | 254 | 1 | 0.045 |
| CFD0323 | KAM127699 | 130 | 131 | 1 | 0.002 | CFD0323 | KAM127817 | 254 | 255 | 1 | 0.002 |
| CFD0323 | KAM127701 | 131 | 132 | 1 | 0.001 | CFD0323 | KAM127818 | 255 | 256 | 1 | 0.001 |
| CFD0323 | KAM127702 | 132 | 133 | 1 | 0.002 | CFD0323 | KAM127819 | 256 | 257 | 1 | 0.015 |
| CFD0323 | KAM127703 | 133 | 134 | 1 | 0.002 | CFD0323 | KAM127821 | 257 | 258 | 1 | 0.002 |
| CFD0323 | KAM127704 | 134 | 135 | 1 | -0.001 | CFD0323 | KAM127822 | 258 | 259 | 1 | 0.002 |
| CFD0323 | KAM127705 | 135 | 136 | 1 | 0.001 | CFD0323 | KAM127823 | 259 | 260 | 1 | 0.001 |
| CFD0323 | KAM127706 | 136 | 137 | 1 | 0.001 | CFD0323 | KAM127824 | 260 | 261 | 1 | 0.002 |
| CFD0323 | KAM127707 | 137 | 138 | 1 | 0.001 | CFD0323 | KAM127825 | 261 | 262 | 1 | 0.007 |
| CFD0323 | KAM127708 | 138 | 139 | 1 | 0.061 | CFD0323 | KAM127826 | 262 | 263 | 1 | 0.003 |
| CFD0323 | KAM127709 | 139 | 140 | 1 | 0.02 | CFD0323 | KAM127827 | 263 | 264 | 1 | 0.005 |
| CFD0323 | KAM127711 | 140 | 141 | 1 | 0.387 | CFD0323 | KAM127828 | 264 | 265 | 1 | 0.001 |
| CFD0323 | KAM127712 | 141 | 142 | 1 | 0.002 | CFD0323 | KAM127829 | 265 | 266 | 1 | -0.001 |
| CFD0323 | KAM127713 | 142 | 143 | 1 | 0.002 | CFD0323 | KAM127831 | 266 | 267 | 1 | 0.002 |
| CFD0323 | KAM127714 | 143 | 144 | 1 | 0.001 | CFD0323 | KAM127832 | 267 | 268 | 1 | 0.001 |
| CFD0323 | KAM127715 | 144 | 145 | 1 | 0.003 | CFD0323 | KAM127833 | 268 | 269 | 1 | 0.001 |
| CFD0323 | KAM127716 | 145 | 146 | 1 | -0.001 | CFD0323 | KAM127834 | 269 | 270 | 1 | 0.001 |
| CFD0323 | KAM127717 | 146 | 147 | 1 | 0.001 | CFD0323 | KAM127835 | 270 | 271 | 1 | 0.004 |
| CFD0323 | KAM127718 | 147 | 148 | 1 | -0.001 | CFD0323 | KAM127836 | 271 | 272 | 1 | 0.001 |
| CFD0323 | KAM127719 | 148 | 149 | 1 | 0.002 | CFD0323 | KAM127837 | 272 | 273 | 1 | 0.005 |
| CFD0323 | KAM127721 | 149 | 150 | 1 | -0.001 | CFD0323 | KAM127838 | 273 | 274 | 1 | 0.007 |
| CFD0323 | KAM127722 | 150 | 151 | 1 | -0.001 | CFD0323 | KAM127839 | 274 | 275 | 1 | 0.001 |
| CFD0323 | KAM127784 | 224 | 225 | 1 | -0.001 | CFD0323 | KAM127841 | 275 | 276 | 1 | 0.03 |
| CFD0323 | KAM127785 | 225 | 226 | 1 | -0.001 | CFD0323 | KAM127842 | 276 | 277 | 1 | 0.015 |
| CFD0323 | KAM127786 | 226 | 227 | 1 | -0.001 | CFD0323 | KAM127843 | 277 | 278 | 1 | 0.003 |
| CFD0323 | KAM127787 | 227 | 228 | 1 | -0.001 | CFD0323 | KAM127844 | 278 | 279 | 1 | -0.001 |
| CFD0323 | KAM127788 | 228 | 229 | 1 | 0.001 | CFD0323 | KAM127845 | 279 | 280 | 1 | -0.001 |
| CFD0323 | KAM127789 | 229 | 230 | 1 | -0.001 | CFD0323 | KAM127846 | 280 | 281 | 1 | 0.002 |
| CFD0323 | KAM127791 | 230 | 231 | 1 | -0.001 | CFD0323 | KAM127847 | 281 | 282 | 1 | 0.001 |
| CFD0323 | KAM127792 | 231 | 232 | 1 | 0.001 | CFD0323 | KAM127848 | 282 | 283 | 1 | -0.001 |
| CFD0323 | KAM127793 | 232 | 233 | 1 | -0.001 | CFD0323 | KAM127849 | 283 | 284 | 1 | -0.001 |
| CFD0323 | KAM127794 | 233 | 234 | 1 | 0.002 | CFD0323 | KAM127851 | 284 | 285 | 1 | 0.003 |
| CFD0323 | KAM127795 | 234 | 235 | 1 | 0.004 | CFD0323 | KAM127852 | 285 | 286 | 1 | -0.001 |
| CFD0323 | KAM127796 | 235 | 236 | 1 | 0.007 | CFD0323 | KAM127853 | 286 | 287 | 1 | 0.002 |
| CFD0323 | KAM127797 | 236 | 237 | 1 | 0.017 | CFD0323 | KAM127854 | 287 | 288 | 1 | -0.001 |
| CFD0323 | KAM127798 | 237 | 238 | 1 | 0.009 | CFD0323 | KAM127855 | 288 | 289 | 1 | -0.001 |
| CFD0323 | KAM127799 | 238 | 239 | 1 | 0.004 | CFD0323 | KAM127856 | 289 | 290 | 1 | -0.001 |
| CFD0323 | KAM127801 | 239 | 240 | 1 | 0.003 | CFD0323 | KAM127857 | 290 | 291 | 1 | -0.001 |
| CFD0323 | KAM127802 | 240 | 241 | 1 | 0.004 | CFD0323 | KAM127858 | 291 | 292 | 1 | -0.001 |
| CFD0323 | KAM127803 | 241 | 242 | 1 | 0.01 | CFD0323 | KAM127859 | 292 | 293 | 1 | -0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFD0323 | KAM127861 | 293 | 294 | 1 | -0.001 | CFD0323 | KAM127917 | 344 | 345 | 1 | 0.028 |
| CFD0323 | KAM127862 | 294 | 295 | 1 | 0.001 | CFD0323 | KAM127918 | 345 | 346 | 1 | 0.013 |
| CFD0323 | KAM127863 | 295 | 296 | 1 | -0.001 | CFD0323 | KAM127919 | 346 | 347 | 1 | 0.012 |
| CFD0323 | KAM127864 | 296 | 297 | 1 | -0.001 | CFD0323 | KAM127921 | 347 | 348 | 1 | 0.012 |
| CFD0323 | KAM127865 | 297 | 298 | 1 | -0.001 | CFD0323 | KAM127922 | 348 | 349 | 1 | 0.008 |
| CFD0323 | KAM127866 | 298 | 299 | 1 | -0.001 | CFD0323 | KAM127923 | 349 | 350 | 1 | 0.004 |
| CFD0323 | KAM127867 | 299 | 300 | 1 | -0.001 | CFD0323 | KAM127924 | 350 | 351 | 1 | 0.008 |
| CFD0323 | KAM127868 | 300 | 301 | 1 | -0.001 | CFD0323 | KAM127925 | 351 | 352 | 1 | 0.012 |
| CFD0323 | KAM127869 | 301 | 302 | 1 | -0.001 | CFD0323 | KAM128268 | 352 | 353 | 1 | 0.008 |
| CFD0323 | KAM127871 | 302 | 303 | 1 | -0.001 | CFD0323 | KAM128269 | 353 | 354 | 1 | 0.005 |
| CFD0323 | KAM127872 | 303 | 304 | 1 | -0.001 | CFD0323 | KAM128271 | 354 | 355 | 1 | 0.006 |
| CFD0323 | KAM127873 | 304 | 305 | 1 | -0.001 | CFD0323 | KAM128272 | 355 | 356 | 1 | 0.011 |
| CFD0323 | KAM127874 | 305 | 306 | 1 | -0.001 | CFD0323 | KAM128273 | 356 | 357 | 1 | 0.015 |
| CFD0323 | KAM127875 | 306 | 307 | 1 | -0.001 | CFD0323 | KAM128274 | 357 | 358 | 1 | 0.01 |
| CFD0323 | KAM127876 | 307 | 308 | 1 | -0.001 | CFD0323 | KAM128275 | 358 | 359 | 1 | 0.011 |
| CFD0323 | KAM127877 | 308 | 309 | 1 | -0.001 | CFD0323 | KAM128276 | 359 | 360 | 1 | 0.022 |
| CFD0323 | KAM127878 | 309 | 310 | 1 | 0.002 | CFD0323 | KAM128277 | 360 | 361 | 1 | 0.015 |
| CFD0323 | KAM127879 | 310 | 311 | 1 | 0.001 | CFD0323 | KAM128278 | 361 | 362 | 1 | 0.011 |
| CFD0323 | KAM127881 | 311 | 312 | 1 | -0.001 | CFD0323 | KAM128279 | 362 | 363 | 1 | 0.012 |
| CFD0323 | KAM127882 | 312 | 313 | 1 | -0.001 | CFD0323 | KAM128281 | 363 | 364 | 1 | 0.004 |
| CFD0323 | KAM127883 | 313 | 314 | 1 | -0.001 | CFD0323 | KAM128282 | 364 | 365 | 1 | 0.004 |
| CFD0323 | KAM127884 | 314 | 315 | 1 | -0.001 | CFD0323 | KAM128283 | 365 | 366 | 1 | 0.014 |
| CFD0323 | KAM127885 | 315 | 316 | 1 | -0.001 | CFD0323 | KAM128284 | 366 | 367 | 1 | 0.004 |
| CFD0323 | KAM127886 | 316 | 317 | 1 | -0.001 | CFD0323 | KAM128285 | 367 | 368 | 1 | 0.006 |
| CFD0323 | KAM127887 | 317 | 318 | 1 | -0.001 | CFD0323 | KAM128286 | 368 | 369 | 1 | 0.006 |
| CFD0323 | KAM127888 | 318 | 319 | 1 | -0.001 | CFD0323 | KAM128287 | 369 | 370 | 1 | 0.004 |
| CFD0323 | KAM127889 | 319 | 320 | 1 | -0.001 | CFD0323 | KAM128288 | 370 | 371 | 1 | 0.008 |
| CFD0323 | KAM127891 | 320 | 321 | 1 | 0.001 | CFD0323 | KAM128289 | 371 | 372 | 1 | 0.019 |
| CFD0323 | KAM127892 | 321 | 322 | 1 | 0.001 | CFD0323 | KAM128291 | 372 | 373 | 1 | 0.02 |
| CFD0323 | KAM127893 | 322 | 323 | 1 | 0.001 | CFD0323 | KAM128292 | 373 | 374 | 1 | 0.146 |
| CFD0323 | KAM127894 | 323 | 324 | 1 | 0.039 | CFD0323 | KAM128293 | 374 | 375 | 1 | 0.096 |
| CFD0323 | KAM127895 | 324 | 325 | 1 | 0.004 | CFD0323 | KAM128294 | 375 | 376 | 1 | 0.054 |
| CFD0323 | KAM127896 | 325 | 326 | 1 | 0.004 | CFD0323 | KAM128295 | 376 | 377 | 1 | 0.074 |
| CFD0323 | KAM127897 | 326 | 327 | 1 | 0.004 | CFD0323 | KAM128296 | 377 | 378 | 1 | 0.059 |
| CFD0323 | KAM127898 | 327 | 328 | 1 | 0.006 | CFD0323 | KAM128297 | 378 | 379 | 1 | 0.036 |
| CFD0323 | KAM127899 | 328 | 329 | 1 | 0.006 | CFD0323 | KAM128298 | 379 | 380 | 1 | 0.018 |
| CFD0323 | KAM127901 | 329 | 330 | 1 | 0.005 | CFD0323 | KAM128299 | 380 | 381 | 1 | 0.007 |
| CFD0323 | KAM127902 | 330 | 331 | 1 | 0.004 | CFD0323 | KAM128301 | 381 | 382 | 1 | 0.01 |
| CFD0323 | KAM127903 | 331 | 332 | 1 | 0.003 | CFD0323 | KAM128302 | 382 | 383 | 1 | 0.008 |
| CFD0323 | KAM127904 | 332 | 333 | 1 | 0.006 | CFD0323 | KAM128303 | 383 | 384 | 1 | 0.015 |
| CFD0323 | KAM127905 | 333 | 334 | 1 | 0.01 | CFD0323 | KAM128304 | 384 | 385 | 1 | 0.015 |
| CFD0323 | KAM127906 | 334 | 335 | 1 | 0.006 | CFD0323 | KAM128305 | 385 | 386 | 1 | 0.015 |
| CFD0323 | KAM127907 | 335 | 336 | 1 | 0.005 | CFD0323 | KAM128306 | 386 | 387 | 1 | 0.013 |
| CFD0323 | KAM127908 | 336 | 337 | 1 | 0.004 | CFD0323 | KAM128307 | 387 | 388 | 1 | 0.015 |
| CFD0323 | KAM127909 | 337 | 338 | 1 | 0.001 | CFD0323 | KAM128308 | 388 | 389 | 1 | 0.008 |
| CFD0323 | KAM127911 | 338 | 339 | 1 | 0.005 | CFD0323 | KAM128309 | 389 | 390 | 1 | 0.011 |
| CFD0323 | KAM127912 | 339 | 340 | 1 | 0.009 | CFD0323 | KAM128311 | 390 | 391 | 1 | 0.011 |
| CFD0323 | KAM127913 | 340 | 341 | 1 | 0.005 | CFD0323 | KAM128312 | 391 | 392 | 1 | 0.028 |
| CFD0323 | KAM127914 | 341 | 342 | 1 | 0.007 | CFD0323 | KAM128313 | 392 | 393 | 1 | 0.02 |
| CFD0323 | KAM127915 | 342 | 343 | 1 | 0.008 | CFD0323 | KAM128314 | 393 | 394 | 1 | 0.008 |
| CFD0323 | KAM127916 | 343 | 344 | 1 | 0.011 | CFD0323 | KAM128315 | 394 | 395 | 1 | 0.018 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|------------|--------------------------|--------|-------|----------|
| CFD0323 | KAM128316 | 395 | 396 | 1 | 0.031 | CFD0324 | Supremo T3 | Overburden depth: 3.15 m | | | |
| CFD0323 | KAM128317 | 396 | 397 | 1 | 0.036 | | | 3 | 4 | 1 | 0.001 |
| CFD0323 | KAM128318 | 397 | 398 | 1 | 0.033 | | | 4 | 5 | 1 | 0.001 |
| CFD0323 | KAM128319 | 398 | 399 | 1 | 0.104 | | | 5 | 6 | 1 | -0.001 |
| CFD0323 | KAM128321 | 399 | 400 | 1 | 0.302 | | | 6 | 7 | 1 | -0.001 |
| CFD0323 | KAM128322 | 400 | 401 | 1 | 0.26 | | | 7 | 8 | 1 | 0.002 |
| CFD0323 | KAM128323 | 401 | 402 | 1 | 0.103 | | | 8 | 9 | 1 | 0.005 |
| CFD0323 | KAM128324 | 402 | 403 | 1 | 0.076 | | | 9 | 10 | 1 | 0.005 |
| CFD0323 | KAM128325 | 403 | 404 | 1 | 0.044 | | | 10 | 11 | 1 | 0.008 |
| CFD0323 | KAM128326 | 404 | 405 | 1 | 0.001 | | | 11 | 12 | 1 | 0.018 |
| CFD0323 | KAM128327 | 405 | 406 | 1 | 0.01 | | | 12 | 13 | 1 | 0.02 |
| CFD0323 | KAM128328 | 406 | 407 | 1 | 0.253 | | | 13 | 14 | 1 | 0.008 |
| CFD0323 | KAM128329 | 407 | 408 | 1 | 0.124 | | | 14 | 15 | 1 | 0.006 |
| CFD0323 | KAM128331 | 408 | 409 | 1 | 0.047 | | | 15 | 16 | 1 | 0.006 |
| CFD0323 | KAM128332 | 409 | 410 | 1 | 0.119 | | | 16 | 17 | 1 | 0.001 |
| CFD0323 | KAM128333 | 410 | 411 | 1 | 0.065 | | | 17 | 18 | 1 | 0.098 |
| CFD0323 | KAM128334 | 411 | 412 | 1 | 0.001 | | | 18 | 19 | 1 | 0.02 |
| CFD0323 | KAM128335 | 412 | 413 | 1 | -0.001 | | | 19 | 20 | 1 | 0.008 |
| CFD0323 | KAM128336 | 413 | 414 | 1 | 0.001 | | | 20 | 21 | 1 | 0.002 |
| CFD0323 | KAM128337 | 414 | 415 | 1 | 0.001 | | | 21 | 22 | 1 | 0.001 |
| CFD0323 | KAM128338 | 415 | 416 | 1 | 0.001 | | | 22 | 23 | 1 | -0.001 |
| CFD0323 | KAM128339 | 416 | 417 | 1 | 0.001 | | | 23 | 24 | 1 | 0.001 |
| CFD0323 | KAM128341 | 417 | 418 | 1 | -0.001 | | | 24 | 25 | 1 | 0.003 |
| CFD0323 | KAM128342 | 418 | 419 | 1 | 0.001 | | | 25 | 26 | 1 | 0.011 |
| CFD0323 | KAM128343 | 419 | 420 | 1 | 0.001 | | | 26 | 27 | 1 | 0.005 |
| CFD0323 | KAM128344 | 420 | 421 | 1 | -0.001 | | | 27 | 28 | 1 | 0.002 |
| CFD0323 | KAM128345 | 421 | 422 | 1 | 0.001 | | | 28 | 29 | 1 | 0.016 |
| CFD0323 | KAM128346 | 422 | 423 | 1 | 0.001 | | | 29 | 30 | 1 | 0.015 |
| CFD0323 | KAM128347 | 423 | 424 | 1 | -0.001 | | | 30 | 31 | 1 | 0.009 |
| CFD0323 | KAM128348 | 424 | 425 | 1 | 0.004 | | | 31 | 32 | 1 | 0.004 |
| CFD0323 | KAM128349 | 425 | 426 | 1 | 0.014 | | | 32 | 33 | 1 | 0.002 |
| CFD0323 | KAM128351 | 426 | 427 | 1 | 0.002 | | | 33 | 34 | 1 | -0.001 |
| CFD0323 | KAM128352 | 427 | 428 | 1 | 0.001 | | | 34 | 35 | 1 | 0.001 |
| CFD0323 | KAM128353 | 428 | 429 | 1 | 0.001 | | | 35 | 36 | 1 | 0.001 |
| CFD0323 | KAM128354 | 429 | 430 | 1 | -0.001 | | | 36 | 37 | 1 | 0.002 |
| CFD0323 | KAM128355 | 430 | 431 | 1 | 0.001 | | | 37 | 38 | 1 | 0.003 |
| CFD0323 | KAM128356 | 431 | 432 | 1 | -0.001 | | | 38 | 39 | 1 | 0.002 |
| CFD0323 | KAM128357 | 432 | 433 | 1 | 0.019 | | | 39 | 40 | 1 | 0.004 |
| CFD0323 | KAM128358 | 433 | 434 | 1 | -0.001 | | | 40 | 41 | 1 | 0.003 |
| CFD0323 | KAM128359 | 434 | 435 | 1 | 0.002 | | | 41 | 42 | 1 | -0.001 |
| CFD0323 | KAM128361 | 435 | 436 | 1 | -0.001 | | | 42 | 43 | 1 | -0.001 |
| CFD0323 | KAM128362 | 436 | 437 | 1 | -0.001 | | | 43 | 44 | 1 | -0.001 |
| CFD0323 | KAM128363 | 437 | 438 | 1 | 0.001 | | | 44 | 45 | 1 | 0.001 |
| CFD0323 | KAM128364 | 438 | 439 | 1 | 0.001 | | | 45 | 46 | 1 | 0.005 |
| CFD0323 | KAM128365 | 439 | 440 | 1 | 0.001 | | | 46 | 47 | 1 | 0.008 |
| CFD0323 | KAM128366 | 440 | 441 | 1 | 0.008 | | | 47 | 48 | 1 | 0.548 |
| CFD0323 | KAM128367 | 441 | 442 | 1 | 0.001 | | | 48 | 49 | 1 | 0.066 |
| CFD0323 | KAM128368 | 442 | 443 | 1 | 0.001 | | | 49 | 50 | 1 | 0.008 |
| CFD0323 | KAM128369 | 443 | 444 | 1 | -0.001 | | | 50 | 51 | 1 | 0.015 |
| CFD0323 | KAM128371 | 444 | 445.3 | 1.3 | 0.002 | | | 51 | 52 | 1 | 0.005 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|------------|-------------------|--------|-------|----------|
| CFD0324 | KAM128155 | 52 | 53 | 1 | 0.004 | CFD0324 | KAM128592 | 103 | 104 | 1 | 0.016 |
| CFD0324 | KAM128156 | 53 | 54 | 1 | 0.021 | CFD0324 | KAM128593 | 104 | 105 | 1 | 0.033 |
| CFD0324 | KAM128157 | 54 | 55 | 1 | 0.002 | CFD0324 | KAM128171 | 168 | 169 | 1 | 0.034 |
| CFD0324 | KAM128158 | 55 | 56 | 1 | 0.002 | CFD0324 | KAM128172 | 169 | 170 | 1 | 0.001 |
| CFD0324 | KAM128159 | 56 | 57 | 1 | -0.001 | CFD0324 | KAM128173 | 170 | 171 | 1 | 0.002 |
| CFD0324 | KAM128161 | 57 | 58 | 1 | 0.001 | CFD0324 | KAM128174 | 171 | 172 | 1 | 0.001 |
| CFD0324 | KAM128162 | 58 | 59 | 1 | -0.001 | CFD0324 | KAM128175 | 172 | 173 | 1 | 0.001 |
| CFD0324 | KAM128163 | 59 | 60 | 1 | 0.002 | CFD0324 | KAM128176 | 173 | 174 | 1 | 0.001 |
| CFD0324 | KAM128164 | 60 | 61 | 1 | 0.002 | CFD0324 | KAM128177 | 174 | 175 | 1 | 0.001 |
| CFD0324 | KAM128165 | 61 | 62 | 1 | -0.001 | CFD0324 | KAM128178 | 175 | 176 | 1 | 0.002 |
| CFD0324 | KAM128166 | 62 | 63 | 1 | -0.001 | CFD0324 | KAM128179 | 176 | 177 | 1 | 0.007 |
| CFD0324 | KAM128167 | 63 | 64 | 1 | -0.001 | CFD0324 | KAM128181 | 177 | 178 | 1 | 0.003 |
| CFD0324 | KAM128168 | 64 | 65 | 1 | 0.001 | CFD0324 | KAM128182 | 178 | 179 | 1 | 0.004 |
| CFD0324 | KAM128169 | 65 | 66 | 1 | 0.001 | CFD0324 | KAM128183 | 179 | 180 | 1 | 0.002 |
| CFD0324 | KAM128551 | 66 | 67 | 1 | 0.001 | CFD0324 | KAM128184 | 180 | 181 | 1 | 0.003 |
| CFD0324 | KAM128552 | 67 | 68 | 1 | 0.001 | CFD0324 | KAM128185 | 181 | 182 | 1 | 0.001 |
| CFD0324 | KAM128553 | 68 | 69 | 1 | 0.001 | CFD0324 | KAM128186 | 182 | 183 | 1 | 0.001 |
| CFD0324 | KAM128554 | 69 | 70 | 1 | 0.002 | CFD0324 | KAM128187 | 183 | 184 | 1 | 0.002 |
| CFD0324 | KAM128555 | 70 | 71 | 1 | 0.002 | CFD0324 | KAM128188 | 184 | 185 | 1 | 0.002 |
| CFD0324 | KAM128556 | 71 | 72 | 1 | 0.001 | CFD0324 | KAM128189 | 185 | 186 | 1 | 0.024 |
| CFD0324 | KAM128557 | 72 | 73 | 1 | 0.001 | CFD0324 | KAM128191 | 186 | 187 | 1 | 0.001 |
| CFD0324 | KAM128558 | 73 | 74 | 1 | 0.001 | CFD0324 | KAM128192 | 187 | 188 | 1 | 0.002 |
| CFD0324 | KAM128559 | 74 | 75 | 1 | 0.002 | CFD0324 | KAM128193 | 188 | 189 | 1 | 0.001 |
| CFD0324 | KAM128561 | 75 | 76 | 1 | 0.001 | CFD0324 | KAM128194 | 189 | 190 | 1 | 0.002 |
| CFD0324 | KAM128562 | 76 | 77 | 1 | 0.002 | CFD0324 | KAM128195 | 190 | 191 | 1 | 0.001 |
| CFD0324 | KAM128563 | 77 | 78 | 1 | 0.001 | CFD0324 | KAM128196 | 191 | 192 | 1 | 0.001 |
| CFD0324 | KAM128564 | 78 | 79 | 1 | 0.002 | CFD0324 | KAM128197 | 192 | 193 | 1 | 0.001 |
| CFD0324 | KAM128565 | 79 | 80 | 1 | 0.001 | CFD0324 | KAM128198 | 193 | 194 | 1 | 0.001 |
| CFD0324 | KAM128566 | 80 | 81 | 1 | 0.001 | CFD0324 | KAM128199 | 194 | 195 | 1 | 0.001 |
| CFD0324 | KAM128567 | 81 | 82 | 1 | 0.001 | CFD0324 | KAM128401 | 195 | 196 | 1 | 0.059 |
| CFD0324 | KAM128568 | 82 | 83 | 1 | 0.002 | CFD0324 | KAM128402 | 196 | 197 | 1 | 0.001 |
| CFD0324 | KAM128569 | 83 | 84 | 1 | 0.001 | CFD0324 | KAM128403 | 197 | 198 | 1 | 0.001 |
| CFD0324 | KAM128571 | 84 | 85 | 1 | 0.002 | CFD0324 | KAM128404 | 198 | 199 | 1 | 0.001 |
| CFD0324 | KAM128572 | 85 | 86 | 1 | 0.002 | CFD0324 | KAM128405 | 199 | 200 | 1 | 0.001 |
| CFD0324 | KAM128573 | 86 | 87 | 1 | 0.001 | CFD0325 | Supremo T3 | Overburden depth: | | 3 | m |
| CFD0324 | KAM128574 | 87 | 88 | 1 | 0.001 | CFD0325 | KAM128406 | 3 | 4 | 1 | 0.001 |
| CFD0324 | KAM128575 | 88 | 89 | 1 | 0.001 | CFD0325 | KAM128407 | 4 | 5 | 1 | 0.001 |
| CFD0324 | KAM128576 | 89 | 90 | 1 | 0.001 | CFD0325 | KAM128408 | 5 | 6 | 1 | 0.001 |
| CFD0324 | KAM128577 | 90 | 91 | 1 | 0.002 | CFD0325 | KAM128409 | 6 | 7 | 1 | 0.001 |
| CFD0324 | KAM128578 | 91 | 92 | 1 | 0.002 | CFD0325 | KAM128411 | 7 | 8 | 1 | 0.001 |
| CFD0324 | KAM128579 | 92 | 93 | 1 | 0.001 | CFD0325 | KAM128412 | 8 | 9 | 1 | 0.001 |
| CFD0324 | KAM128581 | 93 | 94 | 1 | 0.001 | CFD0325 | KAM128413 | 9 | 10 | 1 | 0.001 |
| CFD0324 | KAM128582 | 94 | 95 | 1 | 0.001 | CFD0325 | KAM128414 | 10 | 11 | 1 | 0.001 |
| CFD0324 | KAM128583 | 95 | 96 | 1 | 0.001 | CFD0325 | KAM128415 | 11 | 12 | 1 | 0.002 |
| CFD0324 | KAM128584 | 96 | 97 | 1 | 0.001 | CFD0325 | KAM128416 | 12 | 13 | 1 | 0.005 |
| CFD0324 | KAM128585 | 97 | 98 | 1 | 0.001 | CFD0325 | KAM128417 | 13 | 14 | 1 | 0.005 |
| CFD0324 | KAM128586 | 98 | 99 | 1 | 0.001 | CFD0325 | KAM128418 | 14 | 15 | 1 | 0.003 |
| CFD0324 | KAM128587 | 99 | 100 | 1 | 0.001 | CFD0325 | KAM128419 | 15 | 16 | 1 | 0.002 |
| CFD0324 | KAM128588 | 100 | 101 | 1 | 0.001 | CFD0325 | KAM128421 | 16 | 17 | 1 | 0.004 |
| CFD0324 | KAM128589 | 101 | 102 | 1 | 0.048 | CFD0325 | KAM128422 | 17 | 18 | 1 | 0.003 |
| CFD0324 | KAM128591 | 102 | 103 | 1 | 0.008 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFD0325 | KAM128423 | 18 | 19 | 1 | 0.002 | CFD0326 | KAM128393 | 25 | 26 | 1 | 0.009 |
| CFD0325 | KAM128424 | 19 | 20 | 1 | 0.004 | CFD0326 | KAM128394 | 26 | 27 | 1 | 0.015 |
| CFD0325 | KAM128425 | 20 | 21 | 1 | 0.001 | CFD0326 | KAM128395 | 27 | 28 | 1 | 0.004 |
| CFD0325 | KAM128426 | 21 | 22 | 1 | 0.001 | CFD0326 | KAM128396 | 28 | 29 | 1 | 0.004 |
| CFD0325 | KAM128427 | 22 | 23 | 1 | 0.001 | CFD0326 | KAM128397 | 29 | 30 | 1 | 0.008 |
| CFD0325 | KAM128428 | 23 | 24 | 1 | 0.001 | CFD0326 | KAM128398 | 30 | 31 | 1 | 0.014 |
| CFD0325 | KAM128429 | 24 | 25 | 1 | 0.001 | CFD0326 | KAM128399 | 31 | 32 | 1 | 0.01 |
| CFD0325 | KAM128431 | 25 | 26 | 1 | 0.004 | CFD0326 | KAM128456 | 32 | 33 | 1 | 0.021 |
| CFD0325 | KAM128432 | 26 | 27 | 1 | 0.003 | CFD0326 | KAM128457 | 33 | 34 | 1 | 0.007 |
| CFD0325 | KAM128433 | 27 | 28 | 1 | 0.005 | CFD0326 | KAM128458 | 34 | 35 | 1 | 0.024 |
| CFD0325 | KAM128434 | 28 | 29 | 1 | 0.068 | CFD0326 | KAM128459 | 35 | 36 | 1 | 0.013 |
| CFD0325 | KAM128435 | 29 | 30 | 1 | 0.008 | CFD0326 | KAM128461 | 36 | 37 | 1 | 0.011 |
| CFD0325 | KAM128436 | 30 | 31 | 1 | 0.01 | CFD0326 | KAM128462 | 37 | 38 | 1 | 0.012 |
| CFD0325 | KAM128437 | 31 | 32 | 1 | 0.005 | CFD0326 | KAM128463 | 38 | 39 | 1 | 0.011 |
| CFD0325 | KAM128438 | 32 | 33 | 1 | 0.009 | CFD0326 | KAM128464 | 39 | 40 | 1 | 0.007 |
| CFD0325 | KAM128439 | 33 | 34 | 1 | 0.01 | CFD0326 | KAM128465 | 40 | 41 | 1 | 0.014 |
| CFD0325 | KAM128441 | 34 | 35 | 1 | 0.007 | CFD0326 | KAM128466 | 41 | 42 | 1 | 0.011 |
| CFD0325 | KAM128442 | 35 | 36 | 1 | 0.033 | CFD0326 | KAM128467 | 42 | 43 | 1 | 0.007 |
| CFD0325 | KAM128443 | 36 | 37 | 1 | 0.03 | CFD0326 | KAM128468 | 43 | 44 | 1 | 0.019 |
| CFD0325 | KAM128444 | 37 | 38 | 1 | 0.045 | CFD0326 | KAM128469 | 44 | 45 | 1 | 0.586 |
| CFD0325 | KAM128445 | 38 | 39 | 1 | 0.006 | CFD0326 | KAM128471 | 45 | 46 | 1 | 0.083 |
| CFD0325 | KAM128446 | 39 | 40 | 1 | 0.002 | CFD0326 | KAM128472 | 46 | 47 | 1 | 0.009 |
| CFD0325 | KAM128447 | 40 | 41 | 1 | 0.006 | CFD0326 | KAM128473 | 47 | 48 | 1 | 0.018 |
| CFD0325 | KAM128448 | 41 | 42 | 1 | 0.007 | CFD0326 | KAM128474 | 48 | 49 | 1 | 0.018 |
| CFD0325 | KAM128449 | 42 | 43 | 1 | 0.005 | CFD0326 | KAM128475 | 49 | 50 | 1 | 0.015 |
| CFD0325 | KAM128451 | 43 | 44 | 1 | 0.014 | CFD0326 | KAM128476 | 50 | 51 | 1 | 0.019 |
| CFD0325 | KAM128452 | 44 | 45 | 1 | 0.008 | CFD0326 | KAM128477 | 51 | 52 | 1 | 1.08 |
| CFD0325 | KAM128453 | 45 | 46 | 1 | 0.004 | CFD0326 | KAM128478 | 52 | 53 | 1 | 0.013 |
| CFD0325 | KAM128454 | 46 | 47 | 1 | 0.002 | CFD0326 | KAM128479 | 53 | 54 | 1 | 0.009 |
| CFD0325 | KAM128455 | 47 | 48 | 1 | 0.003 | CFD0326 | KAM128481 | 54 | 55 | 1 | 0.002 |
| CFD0326 | Supremo T3 | Overburden depth: | | 8 m | | CFD0326 | KAM128482 | 55 | 56 | 1 | 0.005 |
| CFD0326 | KAM128372 | 5 | 6 | 1 | 0.002 | CFD0326 | KAM128483 | 56 | 57 | 1 | 0.012 |
| CFD0326 | KAM128373 | 6 | 8 | 2 | 0.013 | CFD0326 | KAM128484 | 57 | 58 | 1 | 0.012 |
| CFD0326 | KAM128374 | 8 | 9 | 1 | 0.007 | CFD0326 | KAM128485 | 58 | 59 | 1 | 0.006 |
| CFD0326 | KAM128375 | 9 | 10 | 1 | 0.008 | CFD0326 | KAM128486 | 59 | 60 | 1 | 0.005 |
| CFD0326 | KAM128376 | 10 | 11 | 1 | 0.01 | CFD0326 | KAM128487 | 60 | 61 | 1 | 0.004 |
| CFD0326 | KAM128377 | 11 | 12 | 1 | 0.005 | CFD0326 | KAM128488 | 61 | 62 | 1 | 0.003 |
| CFD0326 | KAM128378 | 12 | 13 | 1 | 0.007 | CFD0326 | KAM128489 | 62 | 63 | 1 | 0.006 |
| CFD0326 | KAM128379 | 13 | 14 | 1 | 0.015 | CFD0326 | KAM128491 | 63 | 64 | 1 | 0.013 |
| CFD0326 | KAM128381 | 14 | 15 | 1 | 0.021 | CFD0326 | KAM128492 | 64 | 65 | 1 | 0.014 |
| CFD0326 | KAM128382 | 15 | 16 | 1 | 0.035 | CFD0326 | KAM128493 | 65 | 66 | 1 | 0.009 |
| CFD0326 | KAM128383 | 16 | 17 | 1 | 0.02 | CFD0326 | KAM128494 | 66 | 67 | 1 | 0.008 |
| CFD0326 | KAM128384 | 17 | 18 | 1 | 0.016 | CFD0326 | KAM128495 | 67 | 68 | 1 | 0.005 |
| CFD0326 | KAM128385 | 18 | 19 | 1 | 0.017 | CFD0326 | KAM128496 | 68 | 69 | 1 | 0.004 |
| CFD0326 | KAM128386 | 19 | 20 | 1 | 0.01 | CFD0326 | KAM128497 | 69 | 70 | 1 | 0.007 |
| CFD0326 | KAM128387 | 20 | 21 | 1 | 0.022 | CFD0326 | KAM128498 | 70 | 71 | 1 | 0.003 |
| CFD0326 | KAM128388 | 21 | 22 | 1 | 0.007 | CFD0326 | KAM128499 | 71 | 72 | 1 | 0.006 |
| CFD0326 | KAM128389 | 22 | 23 | 1 | 0.014 | CFD0326 | KAM128501 | 72 | 73 | 1 | 0.013 |
| CFD0326 | KAM128391 | 23 | 24 | 1 | 0.009 | CFD0326 | KAM128502 | 73 | 74 | 1 | 0.008 |
| CFD0326 | KAM128392 | 24 | 25 | 1 | 0.006 | CFD0326 | KAM128503 | 74 | 75 | 1 | 0.008 |
| | | | | | | CFD0326 | KAM128504 | 75 | 76 | 1 | 0.006 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFD0326 | KAM128505 | 76 | 77 | 1 | 0.001 | CFD0326 | KAM128605 | 127 | 128 | 1 | -0.001 |
| CFD0326 | KAM128506 | 77 | 78 | 1 | 0.001 | CFD0326 | KAM128606 | 128 | 129 | 1 | -0.001 |
| CFD0326 | KAM128507 | 78 | 79 | 1 | 0.002 | CFD0326 | KAM128607 | 129 | 130 | 1 | -0.001 |
| CFD0326 | KAM128508 | 79 | 80 | 1 | 0.004 | CFD0326 | KAM128608 | 130 | 131 | 1 | -0.001 |
| CFD0326 | KAM128509 | 80 | 81 | 1 | 0.003 | CFD0326 | KAM128609 | 131 | 132 | 1 | -0.001 |
| CFD0326 | KAM128511 | 81 | 82 | 1 | 0.08 | CFD0326 | KAM128611 | 132 | 133 | 1 | 0.001 |
| CFD0326 | KAM128512 | 82 | 83 | 1 | 0.046 | CFD0326 | KAM128612 | 133 | 134 | 1 | -0.001 |
| CFD0326 | KAM128513 | 83 | 84 | 1 | 0.015 | CFD0326 | KAM128613 | 134 | 135 | 1 | -0.001 |
| CFD0326 | KAM128514 | 84 | 85 | 1 | 0.008 | CFD0326 | KAM128614 | 135 | 136 | 1 | -0.001 |
| CFD0326 | KAM128515 | 85 | 86 | 1 | 0.001 | CFD0326 | KAM128615 | 136 | 137 | 1 | -0.001 |
| CFD0326 | KAM128516 | 86 | 87 | 1 | 0.005 | CFD0326 | KAM128616 | 137 | 138 | 1 | -0.001 |
| CFD0326 | KAM128517 | 87 | 88 | 1 | 0.004 | CFD0326 | KAM128617 | 138 | 139 | 1 | -0.001 |
| CFD0326 | KAM128518 | 88 | 89 | 1 | 0.002 | CFD0326 | KAM128618 | 139 | 140 | 1 | -0.001 |
| CFD0326 | KAM128519 | 89 | 90 | 1 | 0.002 | CFD0326 | KAM128619 | 140 | 141 | 1 | 0.084 |
| CFD0326 | KAM128521 | 90 | 91 | 1 | 0.005 | CFD0326 | KAM128621 | 141 | 142 | 1 | 0.001 |
| CFD0326 | KAM128522 | 91 | 92 | 1 | 0.008 | CFD0326 | KAM128622 | 142 | 143 | 1 | 0.002 |
| CFD0326 | KAM128523 | 92 | 93 | 1 | 0.003 | CFD0326 | KAM128623 | 143 | 144 | 1 | -0.001 |
| CFD0326 | KAM128524 | 93 | 94 | 1 | 0.007 | CFD0326 | KAM128624 | 144 | 145 | 1 | 0.091 |
| CFD0326 | KAM128525 | 94 | 95 | 1 | 0.009 | CFD0326 | KAM128625 | 145 | 146 | 1 | 0.348 |
| CFD0326 | KAM128526 | 95 | 96 | 1 | 0.008 | CFD0326 | KAM128626 | 146 | 147 | 1 | 0.005 |
| CFD0326 | KAM128527 | 96 | 97 | 1 | 0.003 | CFD0326 | KAM128627 | 147 | 148 | 1 | 3.53 |
| CFD0326 | KAM128528 | 97 | 98 | 1 | 0.006 | CFD0326 | KAM128628 | 148 | 149 | 1 | 1.025 |
| CFD0326 | KAM128529 | 98 | 99 | 1 | 0.014 | CFD0326 | KAM128629 | 149 | 150 | 1 | 2.75 |
| CFD0326 | KAM128531 | 99 | 100 | 1 | 0.011 | CFD0326 | KAM128631 | 150 | 151 | 1 | 1.535 |
| CFD0326 | KAM128532 | 100 | 101 | 1 | 0.018 | CFD0326 | KAM128632 | 151 | 152 | 1 | 1.965 |
| CFD0326 | KAM128533 | 101 | 102 | 1 | 0.017 | CFD0326 | KAM128633 | 152 | 153 | 1 | 0.061 |
| CFD0326 | KAM128534 | 102 | 103 | 1 | 0.02 | CFD0326 | KAM128634 | 153 | 154 | 1 | 0.067 |
| CFD0326 | KAM128535 | 103 | 104 | 1 | 0.017 | CFD0326 | KAM128635 | 154 | 155 | 1 | 0.008 |
| CFD0326 | KAM128536 | 104 | 105 | 1 | 0.007 | CFD0326 | KAM128636 | 155 | 156 | 1 | 0.03 |
| CFD0326 | KAM128537 | 105 | 106 | 1 | 0.002 | CFD0326 | KAM128637 | 156 | 157 | 1 | 0.16 |
| CFD0326 | KAM128538 | 106 | 107 | 1 | 0.002 | CFD0326 | KAM128638 | 157 | 158 | 1 | 0.01 |
| CFD0326 | KAM128539 | 107 | 108 | 1 | -0.001 | CFD0326 | KAM128639 | 158 | 159 | 1 | 0.006 |
| CFD0326 | KAM128541 | 108 | 109 | 1 | 0.002 | CFD0326 | KAM128641 | 159 | 160 | 1 | 0.057 |
| CFD0326 | KAM128542 | 109 | 110 | 1 | 0.001 | CFD0326 | KAM128642 | 160 | 161 | 1 | 0.003 |
| CFD0326 | KAM128543 | 110 | 111 | 1 | 0.001 | CFD0326 | KAM128643 | 161 | 162 | 1 | 0.006 |
| CFD0326 | KAM128544 | 111 | 112 | 1 | 0.001 | CFD0326 | KAM128644 | 162 | 163 | 1 | 0.012 |
| CFD0326 | KAM128545 | 112 | 113 | 1 | -0.001 | CFD0326 | KAM128645 | 163 | 164 | 1 | 0.015 |
| CFD0326 | KAM128546 | 113 | 114 | 1 | -0.001 | CFD0326 | KAM128646 | 164 | 165 | 1 | 0.039 |
| CFD0326 | KAM128547 | 114 | 115 | 1 | -0.001 | CFD0326 | KAM128647 | 165 | 166 | 1 | 0.052 |
| CFD0326 | KAM128548 | 115 | 116 | 1 | -0.001 | CFD0326 | KAM128648 | 166 | 167 | 1 | 0.016 |
| CFD0326 | KAM128549 | 116 | 117 | 1 | 0.001 | CFD0326 | KAM128649 | 167 | 168 | 1 | 0.009 |
| CFD0326 | KAM128594 | 117 | 118 | 1 | 0.001 | CFD0326 | KAM128651 | 168 | 169 | 1 | 0.034 |
| CFD0326 | KAM128595 | 118 | 119 | 1 | -0.001 | CFD0326 | KAM128652 | 169 | 170 | 1 | 0.73 |
| CFD0326 | KAM128596 | 119 | 120 | 1 | 0.001 | CFD0326 | KAM128653 | 170 | 171 | 1 | 0.056 |
| CFD0326 | KAM128597 | 120 | 121 | 1 | 0.001 | CFD0326 | KAM128654 | 171 | 172 | 1 | 0.36 |
| CFD0326 | KAM128598 | 121 | 122 | 1 | 0.006 | CFD0326 | KAM128655 | 172 | 173 | 1 | 0.799 |
| CFD0326 | KAM128599 | 122 | 123 | 1 | -0.001 | CFD0326 | KAM128656 | 173 | 174 | 1 | 3.72 |
| CFD0326 | KAM128601 | 123 | 124 | 1 | -0.001 | CFD0326 | KAM128657 | 174 | 175 | 1 | 0.938 |
| CFD0326 | KAM128602 | 124 | 125 | 1 | -0.001 | CFD0326 | KAM128658 | 175 | 176 | 1 | 0.066 |
| CFD0326 | KAM128603 | 125 | 126 | 1 | -0.001 | CFD0326 | KAM128659 | 176 | 177 | 1 | 0.034 |
| CFD0326 | KAM128604 | 126 | 127 | 1 | -0.001 | CFD0326 | KAM128661 | 177 | 178 | 1 | 0.01 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|----------------|-------------------|--------------------------|--------|------------|----------|---------|-----------|----------|--------|-------|----------|
| CFD0326 | KAM128662 | 178 | 179 | 1 | 0.445 | CFD0327 | KAM128716 | 145 | 146 | 1 | -0.001 |
| CFD0326 | KAM128663 | 179 | 180 | 1 | 0.014 | CFD0327 | KAM128717 | 146 | 147 | 1 | -0.001 |
| CFD0326 | KAM128664 | 180 | 181 | 1 | 5.44 | CFD0327 | KAM128718 | 147 | 148 | 1 | -0.001 |
| CFD0326 | KAM128665 | 181 | 182 | 1 | 1.31 | CFD0327 | KAM128719 | 148 | 149 | 1 | -0.001 |
| CFD0326 | KAM128666 | 182 | 183 | 1 | 0.043 | CFD0327 | KAM128721 | 149 | 150 | 1 | -0.001 |
| CFD0326 | KAM128667 | 183 | 184 | 1 | 0.013 | CFD0327 | KAM128722 | 150 | 151 | 1 | -0.001 |
| CFD0326 | KAM128668 | 184 | 185 | 1 | 0.097 | CFD0327 | KAM128723 | 151 | 152 | 1 | -0.001 |
| CFD0326 | KAM128669 | 185 | 186 | 1 | 0.003 | CFD0327 | KAM128724 | 152 | 153 | 1 | -0.001 |
| CFD0326 | KAM128671 | 186 | 187 | 1 | 0.003 | CFD0327 | KAM128725 | 153 | 154 | 1 | 0.001 |
| CFD0326 | KAM128672 | 187 | 188 | 1 | 0.002 | CFD0327 | KAM128726 | 154 | 155 | 1 | -0.001 |
| CFD0326 | KAM128673 | 188 | 189 | 1 | 0.001 | CFD0327 | KAM128727 | 155 | 156 | 1 | -0.001 |
| CFD0326 | KAM128674 | 189 | 190 | 1 | 0.003 | CFD0327 | KAM128728 | 156 | 157 | 1 | -0.001 |
| CFD0326 | KAM128675 | 190 | 191 | 1 | -0.001 | CFD0327 | KAM128729 | 157 | 158 | 1 | 0.001 |
| CFD0326 | KAM128676 | 191 | 192 | 1 | 0.001 | CFD0327 | KAM128731 | 158 | 159 | 1 | 0.001 |
| CFD0326 | KAM128677 | 192 | 193 | 1 | 0.001 | CFD0327 | KAM128732 | 159 | 160 | 1 | -0.001 |
| CFD0326 | KAM128678 | 193 | 194 | 1 | 0.001 | CFD0327 | KAM128733 | 160 | 161 | 1 | 0.001 |
| CFD0326 | KAM128679 | 194 | 195 | 1 | 0.006 | CFD0327 | KAM128734 | 161 | 162 | 1 | -0.001 |
| CFD0326 | KAM128681 | 195 | 196 | 1 | 0.003 | CFD0327 | KAM128735 | 162 | 163 | 1 | -0.001 |
| CFD0326 | KAM128682 | 196 | 197 | 1 | 0.002 | CFD0327 | KAM128736 | 163 | 164 | 1 | 0.004 |
| CFD0326 | KAM128683 | 197 | 198 | 1 | 0.005 | CFD0327 | KAM128737 | 164 | 165 | 1 | 0.004 |
| CFD0326 | KAM128684 | 198 | 199 | 1 | 0.001 | CFD0327 | KAM128738 | 165 | 166 | 1 | 0.003 |
| CFD0326 | KAM128685 | 199 | 200 | 1 | 0.001 | CFD0327 | KAM128739 | 166 | 167 | 1 | 0.004 |
| CFD0326 | KAM128686 | 200 | 201 | 1 | -0.001 | CFD0327 | KAM128741 | 167 | 168 | 1 | 0.004 |
| CFD0326 | KAM128687 | 201 | 202 | 1 | -0.001 | CFD0327 | KAM128742 | 168 | 169 | 1 | 0.011 |
| CFD0326 | KAM128688 | 202 | 203 | 1 | -0.001 | CFD0327 | KAM128743 | 169 | 170 | 1 | 0.003 |
| CFD0326 | KAM128689 | 203 | 204 | 1 | 0.001 | CFD0327 | KAM128744 | 170 | 171 | 1 | 0.004 |
| CFD0326 | KAM128691 | 204 | 205 | 1 | -0.001 | CFD0327 | KAM128745 | 171 | 172 | 1 | 0.002 |
| CFD0326 | KAM128692 | 205 | 206 | 1 | -0.001 | CFD0327 | KAM128746 | 172 | 173 | 1 | 0.002 |
| CFD0326 | KAM128693 | 206 | 207 | 1 | -0.001 | CFD0327 | KAM128747 | 173 | 174 | 1 | -0.001 |
| CFD0326 | KAM128694 | 207 | 208 | 1 | -0.001 | CFD0327 | KAM128748 | 174 | 175 | 1 | 0.004 |
| CFD0326 | KAM128695 | 208 | 209 | 1 | -0.001 | CFD0327 | KAM128749 | 175 | 176 | 1 | 0.006 |
| CFD0326 | KAM128696 | 209 | 210 | 1 | -0.001 | CFD0327 | KAM128751 | 176 | 177 | 1 | 0.005 |
| CFD0326 | KAM128697 | 210 | 211 | 1 | -0.001 | CFD0327 | KAM128752 | 177 | 178 | 1 | 0.042 |
| CFD0326 | KAM128698 | 211 | 212 | 1 | -0.001 | CFD0327 | KAM128753 | 178 | 179 | 1 | 0.034 |
| CFD0326 | KAM128699 | 212 | 213 | 1 | -0.001 | CFD0327 | KAM128754 | 179 | 180 | 1 | 0.006 |
| CFD0326 | KAM128701 | 213 | 214.02 | 1.02 | -0.001 | CFD0327 | KAM128755 | 180 | 181 | 1 | 0.005 |
| CFD0327 | Supremo T3 | Overburden depth: | | 6.7 | m | CFD0327 | KAM128756 | 181 | 182 | 1 | 0.003 |
| CFD0327 | KAM128702 | 132 | 133 | 1 | 0.002 | CFD0327 | KAM128757 | 182 | 183 | 1 | 0.002 |
| CFD0327 | KAM128703 | 133 | 134 | 1 | -0.001 | CFD0327 | KAM128758 | 183 | 184 | 1 | -0.001 |
| CFD0327 | KAM128704 | 134 | 135 | 1 | -0.001 | CFD0327 | KAM128759 | 184 | 185 | 1 | 0.001 |
| CFD0327 | KAM128705 | 135 | 136 | 1 | -0.001 | CFD0327 | KAM128761 | 185 | 186 | 1 | 0.004 |
| CFD0327 | KAM128706 | 136 | 137 | 1 | 0.002 | CFD0327 | KAM128762 | 186 | 187 | 1 | 0.002 |
| CFD0327 | KAM128707 | 137 | 138 | 1 | 0.001 | CFD0327 | KAM128763 | 187 | 188 | 1 | 0.025 |
| CFD0327 | KAM128708 | 138 | 139 | 1 | 0.005 | CFD0327 | KAM128764 | 188 | 189 | 1 | 0.002 |
| CFD0327 | KAM128709 | 139 | 140 | 1 | 0.005 | CFD0327 | KAM128765 | 189 | 190 | 1 | 0.013 |
| CFD0327 | KAM128711 | 140 | 141 | 1 | 0.004 | CFD0327 | KAM128766 | 190 | 191 | 1 | 0.002 |
| CFD0327 | KAM128712 | 141 | 142 | 1 | 0.006 | CFD0327 | KAM128767 | 191 | 192 | 1 | 0.001 |
| CFD0327 | KAM128713 | 142 | 143 | 1 | 0.002 | CFD0327 | KAM128768 | 192 | 193 | 1 | -0.001 |
| CFD0327 | KAM128714 | 143 | 144 | 1 | -0.001 | CFD0327 | KAM128769 | 193 | 194 | 1 | 0.001 |
| CFD0327 | KAM128715 | 144 | 145 | 1 | -0.001 | CFD0327 | KAM128771 | 194 | 195 | 1 | 0.002 |
| | | | | | | CFD0327 | KAM128772 | 195 | 196 | 1 | 0.002 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---|-----------|----------|--------|-------|----------|
| CFD0327 | KAM128773 | 196 | 197 | 1 | 0.006 | CFD0327 | KAM128829 | 247 | 248 | 1 | 0.013 |
| CFD0327 | KAM128774 | 197 | 198 | 1 | 0.003 | CFD0327 | KAM128831 | 248 | 249 | 1 | 0.01 |
| CFD0327 | KAM128775 | 198 | 199 | 1 | 0.003 | CFD0327 | KAM128832 | 249 | 250 | 1 | 0.003 |
| CFD0327 | KAM128776 | 199 | 200 | 1 | 0.002 | CFD0327 | KAM128833 | 250 | 251 | 1 | -0.001 |
| CFD0327 | KAM128777 | 200 | 201 | 1 | 0.001 | CFD0327 | KAM128834 | 251 | 252 | 1 | -0.001 |
| CFD0327 | KAM128778 | 201 | 202 | 1 | 0.001 | CFD0327 | KAM128835 | 252 | 253 | 1 | -0.001 |
| CFD0327 | KAM128779 | 202 | 203 | 1 | 0.001 | CFD0327 | KAM128836 | 253 | 254 | 1 | -0.001 |
| CFD0327 | KAM128781 | 203 | 204 | 1 | -0.001 | CFD0327 | KAM128837 | 254 | 255 | 1 | -0.001 |
| CFD0327 | KAM128782 | 204 | 205 | 1 | 0.001 | CFD0327 | KAM128838 | 255 | 256 | 1 | -0.001 |
| CFD0327 | KAM128783 | 205 | 206 | 1 | 0.001 | CFD0327 | KAM128839 | 256 | 257 | 1 | -0.001 |
| CFD0327 | KAM128784 | 206 | 207 | 1 | -0.001 | CFD0327 | KAM128841 | 257 | 258 | 1 | -0.001 |
| CFD0327 | KAM128785 | 207 | 208 | 1 | -0.001 | CFD0327 | KAM128842 | 258 | 259 | 1 | -0.001 |
| CFD0327 | KAM128786 | 208 | 209 | 1 | -0.001 | CFD0327 | KAM128843 | 259 | 260 | 1 | -0.001 |
| CFD0327 | KAM128787 | 209 | 210 | 1 | -0.001 | CFD0327 | KAM128844 | 260 | 261 | 1 | -0.001 |
| CFD0327 | KAM128788 | 210 | 211 | 1 | -0.001 | CFD0327 | KAM128845 | 261 | 262 | 1 | -0.001 |
| CFD0327 | KAM128789 | 211 | 212 | 1 | 0.001 | CFD0327 | KAM128846 | 262 | 263 | 1 | -0.001 |
| CFD0327 | KAM128791 | 212 | 213 | 1 | 0.001 | CFD0327 | KAM128847 | 263 | 264 | 1 | -0.001 |
| CFD0327 | KAM128792 | 213 | 214 | 1 | 0.001 | CFD0327 | KAM128848 | 264 | 265 | 1 | -0.001 |
| CFD0327 | KAM128793 | 214 | 215 | 1 | 0.002 | CFD0327 | KAM128849 | 265 | 266 | 1 | -0.001 |
| CFD0327 | KAM128794 | 215 | 216 | 1 | -0.001 | CFD0327 | KAM128851 | 266 | 267 | 1 | 0.001 |
| CFD0327 | KAM128795 | 216 | 217 | 1 | -0.001 | CFD0327 | KAM128852 | 267 | 268 | 1 | -0.001 |
| CFD0327 | KAM128796 | 217 | 218 | 1 | -0.001 | CFD0327 | KAM128853 | 268 | 269 | 1 | 0.001 |
| CFD0327 | KAM128797 | 218 | 219 | 1 | -0.001 | CFD0332 Supremo T7 Overburden depth: 6.3 m | | | | | |
| CFD0327 | KAM128798 | 219 | 220 | 1 | -0.001 | CFD0332 | KAM129497 | 48 | 49 | 1 | 0.002 |
| CFD0327 | KAM128799 | 220 | 221 | 1 | -0.001 | CFD0332 | KAM129498 | 49 | 50 | 1 | 0.002 |
| CFD0327 | KAM128801 | 221 | 222 | 1 | 0.001 | CFD0332 | KAM129499 | 50 | 51 | 1 | 0.001 |
| CFD0327 | KAM128802 | 222 | 223 | 1 | 0.01 | CFD0332 | KAM129501 | 51 | 52 | 1 | 0.037 |
| CFD0327 | KAM128803 | 223 | 224 | 1 | 0.005 | CFD0332 | KAM129502 | 52 | 53 | 1 | 0.684 |
| CFD0327 | KAM128804 | 224 | 225 | 1 | 0.006 | CFD0332 | KAM129503 | 53 | 54 | 1 | 1.085 |
| CFD0327 | KAM128805 | 225 | 226 | 1 | 0.006 | CFD0332 | KAM129504 | 54 | 55 | 1 | 0.008 |
| CFD0327 | KAM128806 | 226 | 227 | 1 | 0.006 | CFD0332 | KAM129505 | 55 | 56 | 1 | 0.007 |
| CFD0327 | KAM128807 | 227 | 228 | 1 | 0.011 | CFD0332 | KAM129506 | 56 | 57 | 1 | 0.003 |
| CFD0327 | KAM128808 | 228 | 229 | 1 | 0.015 | CFD0332 | KAM129507 | 57 | 58 | 1 | 0.009 |
| CFD0327 | KAM128809 | 229 | 230 | 1 | 0.544 | CFD0332 | KAM129508 | 58 | 59 | 1 | 0.129 |
| CFD0327 | KAM128811 | 230 | 231 | 1 | 0.004 | CFD0332 | KAM129509 | 59 | 60 | 1 | 0.564 |
| CFD0327 | KAM128812 | 231 | 232 | 1 | 0.007 | CFD0332 | KAM129511 | 60 | 61 | 1 | 0.006 |
| CFD0327 | KAM128813 | 232 | 233 | 1 | 0.005 | CFD0332 | KAM129512 | 61 | 62 | 1 | 0.003 |
| CFD0327 | KAM128814 | 233 | 234 | 1 | 0.086 | CFD0332 | KAM129513 | 62 | 63 | 1 | 0.002 |
| CFD0327 | KAM128815 | 234 | 235 | 1 | 0.017 | CFD0332 | KAM129514 | 63 | 64 | 1 | 0.001 |
| CFD0327 | KAM128816 | 235 | 236 | 1 | 0.14 | CFD0332 | KAM129515 | 64 | 65 | 1 | 0.003 |
| CFD0327 | KAM128817 | 236 | 237 | 1 | 0.001 | CFD0332 | KAM129516 | 65 | 66 | 1 | 0.373 |
| CFD0327 | KAM128818 | 237 | 238 | 1 | 0.004 | CFD0332 | KAM129517 | 66 | 67 | 1 | 0.027 |
| CFD0327 | KAM128819 | 238 | 239 | 1 | 0.01 | CFD0332 | KAM129518 | 67 | 68 | 1 | 0.003 |
| CFD0327 | KAM128821 | 239 | 240 | 1 | 0.004 | CFD0332 | KAM129519 | 68 | 69 | 1 | 0.005 |
| CFD0327 | KAM128822 | 240 | 241 | 1 | 0.001 | CFD0332 | KAM129521 | 69 | 70 | 1 | 0.005 |
| CFD0327 | KAM128823 | 241 | 242 | 1 | -0.001 | CFD0332 | KAM129522 | 70 | 71 | 1 | 0.003 |
| CFD0327 | KAM128824 | 242 | 243 | 1 | -0.001 | CFD0332 | KAM129523 | 71 | 72 | 1 | 0.001 |
| CFD0327 | KAM128825 | 243 | 244 | 1 | 0.001 | CFD0332 | KAM129524 | 72 | 73 | 1 | 0.025 |
| CFD0327 | KAM128826 | 244 | 245 | 1 | -0.001 | CFD0332 | KAM129525 | 73 | 74 | 1 | 0.793 |
| CFD0327 | KAM128827 | 245 | 246 | 1 | 0.005 | CFD0332 | KAM129526 | 74 | 75 | 1 | 0.03 |
| CFD0327 | KAM128828 | 246 | 247 | 1 | 0.004 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFD0332 | KAM129527 | 75 | 76 | 1 | 0.054 | CFD0332 | KAM129584 | 126 | 127 | 1 | 0.001 |
| CFD0332 | KAM129528 | 76 | 77 | 1 | 0.191 | CFD0332 | KAM129585 | 127 | 128 | 1 | 0.001 |
| CFD0332 | KAM129529 | 77 | 78 | 1 | 0.072 | CFD0332 | KAM129586 | 128 | 129 | 1 | 0.001 |
| CFD0332 | KAM129531 | 78 | 79 | 1 | 0.134 | CFD0332 | KAM129587 | 129 | 130 | 1 | 0.001 |
| CFD0332 | KAM129532 | 79 | 80 | 1 | 0.045 | CFD0332 | KAM129588 | 130 | 131 | 1 | 0.002 |
| CFD0332 | KAM129533 | 80 | 81 | 1 | 0.364 | CFD0332 | KAM129589 | 131 | 132 | 1 | 0.001 |
| CFD0332 | KAM129534 | 81 | 82 | 1 | 2.13 | CFD0332 | KAM129591 | 132 | 133 | 1 | 0.004 |
| CFD0332 | KAM129535 | 82 | 83 | 1 | 11.45 | CFD0332 | KAM129592 | 133 | 134 | 1 | 0.008 |
| CFD0332 | KAM129536 | 83 | 84 | 1 | 3.38 | CFD0332 | KAM129593 | 134 | 135 | 1 | 0.001 |
| CFD0332 | KAM129537 | 84 | 85 | 1 | 5.07 | CFD0332 | KAM129594 | 135 | 136 | 1 | 0.002 |
| CFD0332 | KAM129538 | 85 | 86 | 1 | 11.2 | CFD0332 | KAM129595 | 136 | 137 | 1 | 0.001 |
| CFD0332 | KAM129539 | 86 | 87 | 1 | 0.929 | CFD0332 | KAM129596 | 137 | 138 | 1 | 0.002 |
| CFD0332 | KAM129541 | 87 | 88 | 1 | 0.051 | CFD0332 | KAM129597 | 138 | 139 | 1 | 0.001 |
| CFD0332 | KAM129542 | 88 | 89 | 1 | 0.035 | CFD0332 | KAM129598 | 139 | 140 | 1 | -0.001 |
| CFD0332 | KAM129543 | 89 | 90 | 1 | 0.139 | CFD0332 | KAM129599 | 140 | 141 | 1 | 0.001 |
| CFD0332 | KAM129544 | 90 | 91 | 1 | 0.006 | CFD0332 | KAM129601 | 141 | 142 | 1 | 0.002 |
| CFD0332 | KAM129545 | 91 | 92 | 1 | 0.008 | CFD0332 | KAM129602 | 142 | 143 | 1 | 0.002 |
| CFD0332 | KAM129546 | 92 | 93 | 1 | 0.004 | CFD0332 | KAM129603 | 143 | 144 | 1 | 0.001 |
| CFD0332 | KAM129547 | 93 | 94 | 1 | 0.006 | CFD0332 | KAM129604 | 144 | 145 | 1 | 0.002 |
| CFD0332 | KAM129548 | 94 | 95 | 1 | 0.36 | CFD0332 | KAM129605 | 145 | 146 | 1 | 0.001 |
| CFD0332 | KAM129549 | 95 | 96 | 1 | 0.125 | CFD0332 | KAM129606 | 146 | 147 | 1 | 0.004 |
| CFD0332 | KAM129551 | 96 | 97 | 1 | 1.145 | CFD0332 | KAM129607 | 147 | 148 | 1 | 0.023 |
| CFD0332 | KAM129552 | 97 | 98 | 1 | 0.067 | CFD0332 | KAM129608 | 148 | 149 | 1 | 0.079 |
| CFD0332 | KAM129553 | 98 | 99 | 1 | 0.021 | CFD0332 | KAM129609 | 149 | 150 | 1 | 0.264 |
| CFD0332 | KAM129554 | 99 | 100 | 1 | 1.43 | CFD0332 | KAM129611 | 150 | 151 | 1 | 0.062 |
| CFD0332 | KAM129555 | 100 | 101 | 1 | 0.38 | CFD0332 | KAM129612 | 151 | 152 | 1 | 0.004 |
| CFD0332 | KAM129556 | 101 | 102 | 1 | 0.03 | CFD0332 | KAM129613 | 152 | 153 | 1 | 0.003 |
| CFD0332 | KAM129557 | 102 | 103 | 1 | 0.004 | CFD0332 | KAM129614 | 153 | 154 | 1 | 0.011 |
| CFD0332 | KAM129558 | 103 | 104 | 1 | 0.064 | CFD0332 | KAM129615 | 154 | 155 | 1 | 0.006 |
| CFD0332 | KAM129559 | 104 | 105 | 1 | 0.065 | CFD0332 | KAM129616 | 155 | 156 | 1 | 0.004 |
| CFD0332 | KAM129561 | 105 | 106 | 1 | 0.005 | CFD0332 | KAM129617 | 156 | 157 | 1 | 0.006 |
| CFD0332 | KAM129562 | 106 | 107 | 1 | 0.005 | CFD0332 | KAM129618 | 157 | 158 | 1 | 0.001 |
| CFD0332 | KAM129563 | 107 | 108 | 1 | 0.002 | CFD0332 | KAM129619 | 158 | 159 | 1 | 0.001 |
| CFD0332 | KAM129564 | 108 | 109 | 1 | 0.004 | CFD0332 | KAM129621 | 159 | 160 | 1 | 0.008 |
| CFD0332 | KAM129565 | 109 | 110 | 1 | 0.001 | CFD0332 | KAM129622 | 160 | 161 | 1 | 0.025 |
| CFD0332 | KAM129566 | 110 | 111 | 1 | 0.001 | CFD0332 | KAM129623 | 161 | 162 | 1 | 0.004 |
| CFD0332 | KAM129567 | 111 | 112 | 1 | 0.002 | CFD0332 | KAM129624 | 162 | 163 | 1 | 0.005 |
| CFD0332 | KAM129568 | 112 | 113 | 1 | 0.004 | CFD0332 | KAM129625 | 163 | 164 | 1 | 0.015 |
| CFD0332 | KAM129569 | 113 | 114 | 1 | 0.002 | CFD0332 | KAM129626 | 164 | 165 | 1 | 0.003 |
| CFD0332 | KAM129571 | 114 | 115 | 1 | 0.002 | CFD0332 | KAM129627 | 165 | 166 | 1 | 0.004 |
| CFD0332 | KAM129572 | 115 | 116 | 1 | 0.036 | CFD0332 | KAM129628 | 166 | 167 | 1 | 0.007 |
| CFD0332 | KAM129573 | 116 | 117 | 1 | 0.058 | CFD0332 | KAM129629 | 167 | 168 | 1 | 0.001 |
| CFD0332 | KAM129574 | 117 | 118 | 1 | 0.003 | CFD0332 | KAM129631 | 168 | 169 | 1 | 0.003 |
| CFD0332 | KAM129575 | 118 | 119 | 1 | 0.013 | CFD0332 | KAM129632 | 169 | 170 | 1 | 0.001 |
| CFD0332 | KAM129576 | 119 | 120 | 1 | 0.003 | CFD0332 | KAM129633 | 170 | 171 | 1 | 0.004 |
| CFD0332 | KAM129577 | 120 | 121 | 1 | -0.001 | CFD0332 | KAM129634 | 171 | 172 | 1 | 0.007 |
| CFD0332 | KAM129578 | 121 | 122 | 1 | 0.002 | CFD0332 | KAM129635 | 172 | 173 | 1 | 0.003 |
| CFD0332 | KAM129579 | 122 | 123 | 1 | 0.004 | CFD0332 | KAM129636 | 173 | 174 | 1 | 0.001 |
| CFD0332 | KAM129581 | 123 | 124 | 1 | 0.001 | CFD0332 | KAM129637 | 174 | 175 | 1 | 0.002 |
| CFD0332 | KAM129582 | 124 | 125 | 1 | 0.002 | CFD0332 | KAM129638 | 175 | 176 | 1 | 0.002 |
| CFD0332 | KAM129583 | 125 | 126 | 1 | 0.002 | CFD0332 | KAM129639 | 176 | 177 | 1 | 0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|----------------|-------------------|--------------------------|--------|------------|----------|---------|-----------|----------|--------|-------|----------|
| CFD0332 | KAM129641 | 177 | 178 | 1 | 0.002 | CFD0333 | KAM129695 | 30 | 31 | 1 | 0.001 |
| CFD0332 | KAM129642 | 178 | 179 | 1 | 0.004 | CFD0333 | KAM129696 | 31 | 32 | 1 | -0.001 |
| CFD0332 | KAM129643 | 179 | 180 | 1 | 0.001 | CFD0333 | KAM129697 | 32 | 33 | 1 | 0.001 |
| CFD0332 | KAM129644 | 180 | 181 | 1 | -0.001 | CFD0333 | KAM129698 | 33 | 34 | 1 | 0.003 |
| CFD0332 | KAM129645 | 181 | 182 | 1 | -0.001 | CFD0333 | KAM129699 | 34 | 35 | 1 | 0.002 |
| CFD0332 | KAM129646 | 182 | 183 | 1 | 0.004 | CFD0333 | KAM129701 | 35 | 36 | 1 | -0.001 |
| CFD0332 | KAM129647 | 183 | 184 | 1 | 0.001 | CFD0333 | KAM129702 | 36 | 37 | 1 | 0.007 |
| CFD0332 | KAM129648 | 184 | 185 | 1 | 0.003 | CFD0333 | KAM129703 | 37 | 38 | 1 | 2.25 |
| CFD0332 | KAM129649 | 185 | 186 | 1 | 0.052 | CFD0333 | KAM129704 | 38 | 39 | 1 | 3.41 |
| CFD0332 | KAM129651 | 186 | 187 | 1 | 0.004 | CFD0333 | KAM129705 | 39 | 40 | 1 | 0.042 |
| CFD0332 | KAM129652 | 187 | 188 | 1 | 0.003 | CFD0333 | KAM129706 | 40 | 41 | 1 | 0.02 |
| CFD0332 | KAM129653 | 188 | 189 | 1 | 0.003 | CFD0333 | KAM129707 | 41 | 42 | 1 | 0.002 |
| CFD0332 | KAM129654 | 189 | 190 | 1 | 0.006 | CFD0333 | KAM129708 | 42 | 43 | 1 | 0.005 |
| CFD0332 | KAM129655 | 190 | 191 | 1 | 0.004 | CFD0333 | KAM129709 | 43 | 44 | 1 | 0.002 |
| CFD0332 | KAM129656 | 191 | 192 | 1 | 0.002 | CFD0333 | KAM129711 | 44 | 45 | 1 | 0.004 |
| CFD0332 | KAM129657 | 192 | 193 | 1 | 0.036 | CFD0333 | KAM129712 | 45 | 46 | 1 | 0.002 |
| CFD0332 | KAM129658 | 193 | 194 | 1 | 0.005 | CFD0333 | KAM129713 | 46 | 47 | 1 | 0.071 |
| CFD0332 | KAM129659 | 194 | 195 | 1 | 0.013 | CFD0333 | KAM129714 | 47 | 48 | 1 | 0.046 |
| CFD0332 | KAM129661 | 195 | 196 | 1 | 0.002 | CFD0333 | KAM129715 | 48 | 49 | 1 | -0.001 |
| CFD0332 | KAM129662 | 196 | 197 | 1 | 0.004 | CFD0333 | KAM129716 | 49 | 50 | 1 | 0.001 |
| CFD0332 | KAM129663 | 197 | 198 | 1 | 0.004 | CFD0333 | KAM129717 | 50 | 51 | 1 | -0.001 |
| CFD0332 | KAM129664 | 198 | 199 | 1 | 0.005 | CFD0333 | KAM129718 | 51 | 52 | 1 | -0.001 |
| CFD0332 | KAM129665 | 199 | 200 | 1 | 0.001 | CFD0333 | KAM129719 | 52 | 53 | 1 | 0.001 |
| CFD0333 | Supremo T7 | Overburden depth: | | 5 m | | CFD0333 | KAM129721 | 53 | 54 | 1 | 0.001 |
| CFD0333 | KAM129666 | 4 | 5 | 1 | 0.001 | CFD0333 | KAM129722 | 54 | 55 | 1 | 0.003 |
| CFD0333 | KAM129667 | 5 | 6 | 1 | 0.001 | CFD0333 | KAM129723 | 55 | 56 | 1 | 0.001 |
| CFD0333 | KAM129668 | 6 | 7 | 1 | 0.002 | CFD0333 | KAM129724 | 56 | 57 | 1 | -0.001 |
| CFD0333 | KAM129669 | 7 | 8 | 1 | 0.003 | CFD0333 | KAM129725 | 57 | 58 | 1 | 0.002 |
| CFD0333 | KAM129671 | 8 | 9 | 1 | 0.002 | CFD0333 | KAM129726 | 58 | 59 | 1 | 0.002 |
| CFD0333 | KAM129672 | 9 | 10 | 1 | 0.001 | CFD0333 | KAM129727 | 59 | 60 | 1 | -0.001 |
| CFD0333 | KAM129673 | 10 | 11 | 1 | 0.001 | CFD0333 | KAM129728 | 60 | 61 | 1 | 0.002 |
| CFD0333 | KAM129674 | 11 | 12 | 1 | 0.276 | CFD0333 | KAM129729 | 61 | 62 | 1 | -0.001 |
| CFD0333 | KAM129675 | 12 | 13 | 1 | 0.676 | CFD0333 | KAM129731 | 62 | 63 | 1 | 0.001 |
| CFD0333 | KAM129676 | 13 | 14 | 1 | 2.4 | CFD0333 | KAM129732 | 63 | 64 | 1 | -0.001 |
| CFD0333 | KAM129677 | 14 | 15 | 1 | 0.008 | CFD0333 | KAM129733 | 64 | 65 | 1 | 0.001 |
| CFD0333 | KAM129678 | 15 | 16 | 1 | 0.005 | CFD0333 | KAM129734 | 65 | 66 | 1 | 0.002 |
| CFD0333 | KAM129679 | 16 | 17 | 1 | 0.005 | CFD0333 | KAM129735 | 66 | 67 | 1 | -0.001 |
| CFD0333 | KAM129681 | 17 | 18 | 1 | 0.001 | CFD0333 | KAM129736 | 67 | 68 | 1 | -0.001 |
| CFD0333 | KAM129682 | 18 | 19 | 1 | 0.236 | CFD0333 | KAM129737 | 68 | 69 | 1 | 0.001 |
| CFD0333 | KAM129683 | 19 | 20 | 1 | 0.014 | CFD0333 | KAM129738 | 69 | 70 | 1 | 0.001 |
| CFD0333 | KAM129684 | 20 | 21 | 1 | 0.009 | CFD0333 | KAM129739 | 70 | 71 | 1 | 0.003 |
| CFD0333 | KAM129685 | 21 | 22 | 1 | 0.004 | CFD0333 | KAM129741 | 71 | 72 | 1 | 0.002 |
| CFD0333 | KAM129686 | 22 | 23 | 1 | 0.663 | CFD0333 | KAM129742 | 72 | 73 | 1 | 0.001 |
| CFD0333 | KAM129687 | 23 | 24 | 1 | 0.217 | CFD0333 | KAM129743 | 73 | 74 | 1 | 0.001 |
| CFD0333 | KAM129688 | 24 | 25 | 1 | 0.003 | CFD0333 | KAM129744 | 74 | 75 | 1 | 0.002 |
| CFD0333 | KAM129689 | 25 | 26 | 1 | 0.003 | CFD0333 | KAM129745 | 75 | 76 | 1 | -0.001 |
| CFD0333 | KAM129691 | 26 | 27 | 1 | 0.001 | CFD0333 | KAM129746 | 76 | 77 | 1 | 0.081 |
| CFD0333 | KAM129692 | 27 | 28 | 1 | 0.039 | CFD0333 | KAM129747 | 77 | 78 | 1 | -0.001 |
| CFD0333 | KAM129693 | 28 | 29 | 1 | 0.001 | CFD0333 | KAM129748 | 78 | 79 | 1 | 0.006 |
| CFD0333 | KAM129694 | 29 | 30 | 1 | 0.001 | CFD0333 | KAM129749 | 79 | 80 | 1 | 0.002 |
| | | | | | | CFD0333 | KAM129751 | 80 | 81 | 1 | 0.007 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFD0333 | KAM129752 | 81 | 82 | 1 | 0.002 | CFD0333 | KAM129808 | 132 | 133 | 1 | 0.003 |
| CFD0333 | KAM129753 | 82 | 83 | 1 | 0.002 | CFD0333 | KAM129809 | 133 | 134 | 1 | 0.212 |
| CFD0333 | KAM129754 | 83 | 84 | 1 | 0.005 | CFD0333 | KAM129811 | 134 | 135 | 1 | 1.29 |
| CFD0333 | KAM129755 | 84 | 85 | 1 | 0.001 | CFD0333 | KAM129812 | 135 | 136 | 1 | 1.525 |
| CFD0333 | KAM129756 | 85 | 86 | 1 | -0.001 | CFD0333 | KAM129813 | 136 | 137 | 1 | 0.368 |
| CFD0333 | KAM129757 | 86 | 87 | 1 | 0.001 | CFD0333 | KAM129814 | 137 | 138 | 1 | 0.056 |
| CFD0333 | KAM129758 | 87 | 88 | 1 | 0.001 | CFD0333 | KAM129815 | 138 | 139 | 1 | 0.043 |
| CFD0333 | KAM129759 | 88 | 89 | 1 | 0.001 | CFD0333 | KAM129816 | 139 | 140 | 1 | 0.04 |
| CFD0333 | KAM129761 | 89 | 90 | 1 | 0.101 | CFD0333 | KAM129817 | 140 | 141 | 1 | 0.044 |
| CFD0333 | KAM129762 | 90 | 91 | 1 | 0.014 | CFD0333 | KAM129818 | 141 | 142 | 1 | 0.006 |
| CFD0333 | KAM129763 | 91 | 92 | 1 | 0.001 | CFD0333 | KAM129819 | 142 | 143 | 1 | 0.018 |
| CFD0333 | KAM129764 | 92 | 93 | 1 | 0.026 | CFD0333 | KAM129821 | 143 | 144 | 1 | 0.037 |
| CFD0333 | KAM129765 | 93 | 94 | 1 | 0.005 | CFD0333 | KAM129822 | 144 | 145 | 1 | 0.038 |
| CFD0333 | KAM129766 | 94 | 95 | 1 | 0.013 | CFD0333 | KAM129823 | 145 | 146 | 1 | 0.021 |
| CFD0333 | KAM129767 | 95 | 96 | 1 | 0.009 | CFD0333 | KAM129824 | 146 | 147 | 1 | 0.024 |
| CFD0333 | KAM129768 | 96 | 97 | 1 | 0.003 | CFD0333 | KAM129825 | 147 | 148 | 1 | 0.003 |
| CFD0333 | KAM129769 | 97 | 98 | 1 | 0.005 | CFD0333 | KAM129826 | 148 | 149 | 1 | 0.003 |
| CFD0333 | KAM129771 | 98 | 99 | 1 | 0.003 | CFD0333 | KAM129827 | 149 | 150 | 1 | 0.006 |
| CFD0333 | KAM129772 | 99 | 100 | 1 | 0.005 | CFD0333 | KAM129828 | 150 | 151 | 1 | 0.234 |
| CFD0333 | KAM129773 | 100 | 101 | 1 | 0.002 | CFD0333 | KAM129829 | 151 | 152 | 1 | 0.964 |
| CFD0333 | KAM129774 | 101 | 102 | 1 | 0.001 | CFD0333 | KAM129831 | 152 | 153 | 1 | 0.363 |
| CFD0333 | KAM129775 | 102 | 103 | 1 | 0.023 | CFD0333 | KAM129832 | 153 | 154 | 1 | 6.27 |
| CFD0333 | KAM129776 | 103 | 104 | 1 | 0.002 | CFD0333 | KAM129833 | 154 | 155 | 1 | 0.926 |
| CFD0333 | KAM129777 | 104 | 105 | 1 | 0.023 | CFD0333 | KAM129834 | 155 | 156 | 1 | 0.063 |
| CFD0333 | KAM129778 | 105 | 106 | 1 | 0.005 | CFD0333 | KAM129835 | 156 | 157 | 1 | 0.012 |
| CFD0333 | KAM129779 | 106 | 107 | 1 | 0.182 | CFD0333 | KAM129836 | 157 | 158 | 1 | 0.047 |
| CFD0333 | KAM129781 | 107 | 108 | 1 | 0.002 | CFD0333 | KAM129837 | 158 | 159 | 1 | 0.109 |
| CFD0333 | KAM129782 | 108 | 109 | 1 | 0.004 | CFD0333 | KAM129838 | 159 | 160 | 1 | 0.119 |
| CFD0333 | KAM129783 | 109 | 110 | 1 | 0.002 | CFD0333 | KAM129839 | 160 | 161 | 1 | 0.021 |
| CFD0333 | KAM129784 | 110 | 111 | 1 | 0.001 | CFD0333 | KAM129841 | 161 | 162 | 1 | 0.205 |
| CFD0333 | KAM129785 | 111 | 112 | 1 | 0.003 | CFD0333 | KAM129842 | 162 | 163 | 1 | 0.556 |
| CFD0333 | KAM129786 | 112 | 113 | 1 | 0.003 | CFD0333 | KAM129843 | 163 | 164 | 1 | 0.02 |
| CFD0333 | KAM129787 | 113 | 114 | 1 | 1.54 | CFD0333 | KAM129844 | 164 | 165 | 1 | 0.018 |
| CFD0333 | KAM129788 | 114 | 115 | 1 | 0.274 | CFD0333 | KAM129845 | 165 | 166 | 1 | 0.008 |
| CFD0333 | KAM129789 | 115 | 116 | 1 | 0.026 | CFD0333 | KAM129846 | 166 | 167 | 1 | 0.002 |
| CFD0333 | KAM129791 | 116 | 117 | 1 | 0.307 | CFD0333 | KAM129847 | 167 | 168 | 1 | 0.004 |
| CFD0333 | KAM129792 | 117 | 118 | 1 | 1.525 | CFD0333 | KAM129848 | 168 | 169 | 1 | 0.036 |
| CFD0333 | KAM129793 | 118 | 119 | 1 | 0.014 | CFD0333 | KAM129849 | 169 | 170 | 1 | 0.027 |
| CFD0333 | KAM129794 | 119 | 120 | 1 | 0.015 | CFD0333 | KAM129851 | 170 | 171 | 1 | 0.01 |
| CFD0333 | KAM129795 | 120 | 121 | 1 | 0.005 | CFD0333 | KAM129852 | 171 | 172 | 1 | 0.01 |
| CFD0333 | KAM129796 | 121 | 122 | 1 | 2.38 | CFD0333 | KAM129853 | 172 | 173 | 1 | 0.011 |
| CFD0333 | KAM129797 | 122 | 123 | 1 | 0.015 | CFD0333 | KAM129854 | 173 | 174 | 1 | 0.005 |
| CFD0333 | KAM129798 | 123 | 124 | 1 | 0.019 | CFD0333 | KAM129855 | 174 | 175 | 1 | 0.003 |
| CFD0333 | KAM129799 | 124 | 125 | 1 | 0.001 | CFD0333 | KAM129856 | 175 | 176 | 1 | 0.018 |
| CFD0333 | KAM129801 | 125 | 126 | 1 | 0.007 | CFD0333 | KAM129857 | 176 | 177 | 1 | 0.039 |
| CFD0333 | KAM129802 | 126 | 127 | 1 | 0.002 | CFD0333 | KAM129858 | 177 | 178 | 1 | 0.183 |
| CFD0333 | KAM129803 | 127 | 128 | 1 | 0.003 | CFD0333 | KAM129859 | 178 | 179 | 1 | 0.017 |
| CFD0333 | KAM129804 | 128 | 129 | 1 | 0.002 | CFD0333 | KAM129861 | 179 | 180 | 1 | 0.007 |
| CFD0333 | KAM129805 | 129 | 130 | 1 | 0.002 | CFD0333 | KAM129862 | 180 | 181 | 1 | 0.043 |
| CFD0333 | KAM129806 | 130 | 131 | 1 | 0.002 | CFD0333 | KAM129863 | 181 | 182 | 1 | 0.108 |
| CFD0333 | KAM129807 | 131 | 132 | 1 | 0.003 | CFD0333 | KAM129864 | 182 | 183 | 1 | 1.26 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|----------------|-------------------|--------------------------|--------|----------|----------|---------|-----------|----------|--------|-------|----------|
| CFD0333 | KAM129865 | 183 | 184 | 1 | 0.197 | CFD0334 | KAM129919 | 73 | 74 | 1 | 0.003 |
| CFD0333 | KAM129866 | 184 | 185 | 1 | 0.021 | CFD0334 | KAM129921 | 74 | 75 | 1 | -0.001 |
| CFD0333 | KAM129867 | 185 | 186 | 1 | 0.026 | CFD0334 | KAM129922 | 75 | 76 | 1 | 0.008 |
| CFD0333 | KAM129868 | 186 | 187 | 1 | 0.02 | CFD0334 | KAM129923 | 76 | 77 | 1 | 0.002 |
| CFD0333 | KAM129869 | 187 | 188 | 1 | 0.008 | CFD0334 | KAM129924 | 77 | 78 | 1 | 0.007 |
| CFD0333 | KAM129871 | 188 | 189 | 1 | 0.06 | CFD0334 | KAM129925 | 78 | 79 | 1 | 0.001 |
| CFD0333 | KAM129872 | 189 | 190 | 1 | 0.014 | CFD0334 | KAM129926 | 79 | 80 | 1 | 0.002 |
| CFD0333 | KAM129873 | 190 | 191 | 1 | 0.013 | CFD0334 | KAM129927 | 80 | 81 | 1 | 0.001 |
| CFD0333 | KAM129874 | 191 | 192 | 1 | 0.008 | CFD0334 | KAM129928 | 81 | 82 | 1 | 0.001 |
| CFD0333 | KAM129875 | 192 | 193 | 1 | 0.003 | CFD0334 | KAM129929 | 82 | 83 | 1 | 0.001 |
| CFD0333 | KAM129876 | 193 | 194 | 1 | 0.001 | CFD0334 | KAM129931 | 83 | 84 | 1 | 0.001 |
| CFD0333 | KAM129877 | 194 | 195 | 1 | -0.001 | CFD0334 | KAM129932 | 84 | 85 | 1 | 0.001 |
| CFD0333 | KAM129878 | 195 | 196 | 1 | 0.019 | CFD0334 | KAM129933 | 85 | 86 | 1 | 0.001 |
| CFD0333 | KAM129879 | 196 | 197 | 1 | 0.013 | CFD0334 | KAM129934 | 86 | 87 | 1 | 0.001 |
| CFD0334 | Supremo T7 | Overburden depth: | | 5 | m | CFD0334 | KAM129935 | 87 | 88 | 1 | 0.002 |
| CFD0334 | KAM129881 | 38 | 39 | 1 | 0.002 | CFD0334 | KAM129936 | 88 | 89 | 1 | 0.003 |
| CFD0334 | KAM129882 | 39 | 40 | 1 | 0.001 | CFD0334 | KAM129937 | 89 | 90 | 1 | 0.543 |
| CFD0334 | KAM129883 | 40 | 41 | 1 | 0.127 | CFD0334 | KAM129938 | 90 | 91 | 1 | 0.031 |
| CFD0334 | KAM129884 | 41 | 42 | 1 | 0.122 | CFD0334 | KAM129939 | 91 | 92 | 1 | 0.004 |
| CFD0334 | KAM129885 | 42 | 43 | 1 | 0.005 | CFD0334 | KAM129941 | 92 | 93 | 1 | 0.002 |
| CFD0334 | KAM129886 | 43 | 44 | 1 | 0.003 | CFD0334 | KAM129942 | 93 | 94 | 1 | 0.001 |
| CFD0334 | KAM129887 | 44 | 45 | 1 | 0.007 | CFD0334 | KAM129943 | 94 | 95 | 1 | 0.001 |
| CFD0334 | KAM129888 | 45 | 46 | 1 | 0.824 | CFD0334 | KAM129944 | 95 | 96 | 1 | 0.001 |
| CFD0334 | KAM129889 | 46 | 47 | 1 | 0.012 | CFD0334 | KAM129945 | 96 | 97 | 1 | -0.001 |
| CFD0334 | KAM129891 | 47 | 48 | 1 | 0.005 | CFD0334 | KAM129946 | 97 | 98 | 1 | 0.001 |
| CFD0334 | KAM129892 | 48 | 49 | 1 | 0.001 | CFD0334 | KAM129947 | 98 | 99 | 1 | 0.001 |
| CFD0334 | KAM129893 | 49 | 50 | 1 | 0.001 | CFD0334 | KAM129948 | 99 | 100 | 1 | 0.001 |
| CFD0334 | KAM129894 | 50 | 51 | 1 | 0.001 | CFD0334 | KAM129949 | 100 | 101 | 1 | -0.001 |
| CFD0334 | KAM129895 | 51 | 52 | 1 | 0.001 | CFD0334 | KAM129951 | 101 | 102 | 1 | 0.003 |
| CFD0334 | KAM129896 | 52 | 53 | 1 | 0.001 | CFD0334 | KAM129952 | 102 | 103 | 1 | 0.001 |
| CFD0334 | KAM129897 | 53 | 54 | 1 | 0.002 | CFD0334 | KAM129953 | 103 | 104 | 1 | -0.001 |
| CFD0334 | KAM129898 | 54 | 55 | 1 | 0.003 | CFD0334 | KAM129954 | 104 | 105 | 1 | -0.001 |
| CFD0334 | KAM129899 | 55 | 56 | 1 | 0.001 | CFD0334 | KAM129955 | 105 | 106 | 1 | 0.001 |
| CFD0334 | KAM129901 | 56 | 57 | 1 | 0.003 | CFD0334 | KAM129956 | 106 | 107 | 1 | 0.001 |
| CFD0334 | KAM129902 | 57 | 58 | 1 | 0.006 | CFD0334 | KAM129957 | 107 | 108 | 1 | 0.002 |
| CFD0334 | KAM129903 | 58 | 59 | 1 | 2.45 | CFD0334 | KAM129958 | 108 | 109 | 1 | 0.001 |
| CFD0334 | KAM129904 | 59 | 60 | 1 | 0.008 | CFD0334 | KAM129959 | 109 | 110 | 1 | 0.001 |
| CFD0334 | KAM129905 | 60 | 61 | 1 | 0.011 | CFD0334 | KAM129961 | 110 | 111 | 1 | 0.001 |
| CFD0334 | KAM129906 | 61 | 62 | 1 | 0.051 | CFD0334 | KAM129962 | 111 | 112 | 1 | 0.001 |
| CFD0334 | KAM129907 | 62 | 63 | 1 | 0.014 | CFD0334 | KAM129963 | 112 | 113 | 1 | 0.001 |
| CFD0334 | KAM129908 | 63 | 64 | 1 | 0.01 | CFD0334 | KAM129964 | 113 | 114 | 1 | -0.001 |
| CFD0334 | KAM129909 | 64 | 65 | 1 | 1.03 | CFD0334 | KAM129965 | 114 | 115 | 1 | 0.001 |
| CFD0334 | KAM129911 | 65 | 66 | 1 | 1.105 | CFD0334 | KAM129966 | 115 | 116 | 1 | 0.001 |
| CFD0334 | KAM129912 | 66 | 67 | 1 | 3.03 | CFD0334 | KAM129967 | 116 | 117 | 1 | 0.001 |
| CFD0334 | KAM129913 | 67 | 68 | 1 | 0.102 | CFD0334 | KAM129968 | 117 | 118 | 1 | 0.001 |
| CFD0334 | KAM129914 | 68 | 69 | 1 | 0.013 | CFD0334 | KAM129969 | 118 | 119 | 1 | 0.002 |
| CFD0334 | KAM129915 | 69 | 70 | 1 | 0.006 | CFD0334 | KAM129971 | 119 | 120 | 1 | 0.002 |
| CFD0334 | KAM129916 | 70 | 71 | 1 | 0.001 | CFD0334 | KAM129972 | 120 | 121 | 1 | 0.001 |
| CFD0334 | KAM129917 | 71 | 72 | 1 | 0.011 | CFD0334 | KAM129973 | 121 | 122 | 1 | 0.001 |
| CFD0334 | KAM129918 | 72 | 73 | 1 | 0.001 | CFD0334 | KAM129974 | 122 | 123 | 1 | 0.001 |
| | | | | | | CFD0334 | KAM129975 | 123 | 124 | 1 | 0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|----------------|-------------------|--------------------------|--------|------------|----------|---------|-----------|----------|--------|-------|----------|
| CFD0334 | KAM129976 | 124 | 125 | 1 | 0.001 | CFD0335 | KAM099231 | 39 | 40 | 1 | -0.001 |
| CFD0334 | KAM129977 | 125 | 126 | 1 | 0.002 | CFD0335 | KAM099232 | 40 | 41 | 1 | -0.001 |
| CFD0334 | KAM129978 | 126 | 127 | 1 | 0.003 | CFD0335 | KAM099233 | 41 | 42 | 1 | 0.001 |
| CFD0334 | KAM129979 | 127 | 128 | 1 | 0.003 | CFD0335 | KAM099234 | 42 | 43 | 1 | 0.001 |
| CFD0334 | KAM129981 | 128 | 129 | 1 | 0.002 | CFD0335 | KAM099235 | 43 | 44 | 1 | -0.001 |
| CFD0334 | KAM129982 | 129 | 130 | 1 | 0.001 | CFD0335 | KAM099236 | 44 | 45 | 1 | 0.001 |
| CFD0334 | KAM129983 | 130 | 131 | 1 | 0.001 | CFD0335 | KAM099237 | 45 | 46 | 1 | 0.001 |
| CFD0334 | KAM129984 | 131 | 132 | 1 | 0.002 | CFD0335 | KAM099238 | 46 | 47 | 1 | -0.001 |
| CFD0334 | KAM129985 | 132 | 133 | 1 | 0.002 | CFD0335 | KAM099239 | 47 | 48 | 1 | -0.001 |
| CFD0334 | KAM129986 | 133 | 134 | 1 | 0.002 | CFD0335 | KAM099241 | 48 | 49 | 1 | -0.001 |
| CFD0334 | KAM129987 | 134 | 135 | 1 | 0.001 | CFD0335 | KAM099242 | 49 | 50 | 1 | 0.001 |
| CFD0334 | KAM129988 | 135 | 136 | 1 | 0.001 | CFD0335 | KAM099243 | 50 | 51 | 1 | 0.001 |
| CFD0334 | KAM129989 | 136 | 137 | 1 | 0.002 | CFD0335 | KAM099244 | 51 | 52 | 1 | 0.002 |
| CFD0334 | KAM129991 | 137 | 137.8 | 0.8 | 0.002 | CFD0335 | KAM099245 | 52 | 53 | 1 | 0.005 |
| CFD0335 | Supremo T7 | Overburden depth: | | 5 m | | CFD0335 | KAM099246 | 53 | 54 | 1 | 3.23 |
| CFD0335 | KAM129992 | 4 | 5 | 1 | 0.001 | CFD0335 | KAM099247 | 54 | 55 | 1 | 4.67 |
| CFD0335 | KAM129993 | 5 | 6 | 1 | 0.001 | CFD0335 | KAM099248 | 55 | 56 | 1 | 0.806 |
| CFD0335 | KAM129994 | 6 | 7 | 1 | -0.001 | CFD0335 | KAM099249 | 56 | 57 | 1 | 3.74 |
| CFD0335 | KAM129995 | 7 | 8 | 1 | -0.001 | CFD0335 | KAM099251 | 57 | 58 | 1 | 0.357 |
| CFD0335 | KAM129996 | 8 | 9 | 1 | 0.001 | CFD0335 | KAM099252 | 58 | 59 | 1 | 0.034 |
| CFD0335 | KAM129997 | 9 | 10 | 1 | 0.009 | CFD0335 | KAM099253 | 59 | 60 | 1 | 0.005 |
| CFD0335 | KAM129998 | 10 | 11 | 1 | 0.01 | CFD0335 | KAM099254 | 60 | 61 | 1 | 0.005 |
| CFD0335 | KAM129999 | 11 | 12 | 1 | -0.001 | CFD0335 | KAM099255 | 61 | 62 | 1 | 0.004 |
| CFD0335 | KAM099201 | 12 | 13 | 1 | 0.01 | CFD0335 | KAM099256 | 62 | 63 | 1 | 0.004 |
| CFD0335 | KAM099202 | 13 | 14 | 1 | 0.002 | CFD0335 | KAM099257 | 63 | 64 | 1 | 0.003 |
| CFD0335 | KAM099203 | 14 | 15 | 1 | 0.014 | CFD0335 | KAM099258 | 64 | 65 | 1 | 0.002 |
| CFD0335 | KAM099204 | 15 | 16 | 1 | 0.003 | CFD0335 | KAM099259 | 65 | 66 | 1 | 0.015 |
| CFD0335 | KAM099205 | 16 | 17 | 1 | 0.003 | CFD0335 | KAM099261 | 66 | 67 | 1 | 1.76 |
| CFD0335 | KAM099206 | 17 | 18 | 1 | 0.003 | CFD0335 | KAM099262 | 67 | 68 | 1 | 0.006 |
| CFD0335 | KAM099207 | 18 | 19 | 1 | 0.022 | CFD0335 | KAM099263 | 68 | 69 | 1 | 0.009 |
| CFD0335 | KAM099208 | 19 | 20 | 1 | 0.035 | CFD0335 | KAM099264 | 69 | 70 | 1 | 0.001 |
| CFD0335 | KAM099209 | 20 | 21 | 1 | 0.005 | CFD0335 | KAM099265 | 70 | 71 | 1 | 0.002 |
| CFD0335 | KAM099211 | 21 | 22 | 1 | 0.014 | CFD0335 | KAM099266 | 71 | 72 | 1 | -0.001 |
| CFD0335 | KAM099212 | 22 | 23 | 1 | 0.008 | CFD0335 | KAM099267 | 72 | 73 | 1 | 0.001 |
| CFD0335 | KAM099213 | 23 | 24 | 1 | 0.003 | CFD0335 | KAM099268 | 73 | 74 | 1 | -0.001 |
| CFD0335 | KAM099214 | 24 | 25 | 1 | 0.003 | CFD0335 | KAM099269 | 74 | 75 | 1 | 0.001 |
| CFD0335 | KAM099215 | 25 | 26 | 1 | 0.012 | CFD0335 | KAM099271 | 75 | 76 | 1 | 0.003 |
| CFD0335 | KAM099216 | 26 | 27 | 1 | 0.003 | CFD0335 | KAM099272 | 76 | 77 | 1 | 0.001 |
| CFD0335 | KAM099217 | 27 | 28 | 1 | 0.008 | CFD0335 | KAM099273 | 77 | 78 | 1 | -0.001 |
| CFD0335 | KAM099218 | 28 | 29 | 1 | 0.097 | CFD0335 | KAM099274 | 78 | 79 | 1 | -0.001 |
| CFD0335 | KAM099219 | 29 | 30 | 1 | 0.066 | CFD0335 | KAM099275 | 79 | 80 | 1 | -0.001 |
| CFD0335 | KAM099221 | 30 | 31 | 1 | 0.008 | CFD0335 | KAM099276 | 80 | 81 | 1 | -0.001 |
| CFD0335 | KAM099222 | 31 | 32 | 1 | 0.004 | CFD0335 | KAM099277 | 81 | 82 | 1 | -0.001 |
| CFD0335 | KAM099223 | 32 | 33 | 1 | 0.002 | CFD0335 | KAM099278 | 82 | 83 | 1 | -0.001 |
| CFD0335 | KAM099224 | 33 | 34 | 1 | 0.001 | CFD0335 | KAM099279 | 83 | 84 | 1 | 0.001 |
| CFD0335 | KAM099225 | 34 | 35 | 1 | 0.001 | CFD0335 | KAM099281 | 84 | 85 | 1 | 0.002 |
| CFD0335 | KAM099226 | 35 | 36 | 1 | -0.001 | CFD0335 | KAM099282 | 85 | 86 | 1 | 0.001 |
| CFD0335 | KAM099227 | 36 | 37 | 1 | -0.001 | CFD0335 | KAM099283 | 86 | 87 | 1 | 0.001 |
| CFD0335 | KAM099228 | 37 | 38 | 1 | -0.001 | CFD0335 | KAM099284 | 87 | 88 | 1 | 0.002 |
| CFD0335 | KAM099229 | 38 | 39 | 1 | -0.001 | CFD0335 | KAM099285 | 88 | 89 | 1 | 0.002 |
| | | | | | | CFD0335 | KAM099286 | 89 | 90 | 1 | 0.002 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|------------|-----------------------|--------|-------|----------|
| CFD0335 | KAM099287 | 90 | 91 | 1 | 0.001 | CFD0336 | Supremo T3 | Overburden depth: 4 m | | | |
| CFD0335 | KAM099288 | 91 | 92 | 1 | 2.18 | | | 50 | 51 | 1 | 0.003 |
| CFD0335 | KAM099289 | 92 | 93 | 1 | 0.004 | | | 51 | 52 | 1 | 0.001 |
| CFD0335 | KAM099291 | 93 | 94 | 1 | 0.011 | | | 52 | 53 | 1 | -0.001 |
| CFD0335 | KAM099292 | 94 | 95 | 1 | 0.02 | CFD0336 | KAM099346 | 53 | 54 | 1 | -0.001 |
| CFD0335 | KAM099293 | 95 | 96 | 1 | 2.5 | CFD0336 | KAM099347 | 54 | 55 | 1 | 0.001 |
| CFD0335 | KAM099294 | 96 | 97 | 1 | 7.88 | CFD0336 | KAM099348 | 55 | 56 | 1 | 0.002 |
| CFD0335 | KAM099295 | 97 | 98 | 1 | 0.13 | CFD0336 | KAM099349 | 56 | 57 | 1 | 0.037 |
| CFD0335 | KAM099296 | 98 | 99 | 1 | 0.03 | CFD0336 | KAM099351 | 57 | 58 | 1 | 0.019 |
| CFD0335 | KAM099297 | 99 | 100 | 1 | 0.006 | CFD0336 | KAM099352 | 58 | 59 | 1 | 0.171 |
| CFD0335 | KAM099298 | 100 | 101 | 1 | 0.386 | CFD0336 | KAM099353 | 59 | 60 | 1 | 3.53 |
| CFD0335 | KAM099299 | 101 | 102 | 1 | 0.03 | CFD0336 | KAM099354 | 60 | 61 | 1 | 9.08 |
| CFD0335 | KAM099301 | 102 | 103 | 1 | 0.052 | CFD0336 | KAM099355 | 61 | 62 | 1 | 0.2 |
| CFD0335 | KAM099302 | 103 | 104 | 1 | 0.054 | CFD0336 | KAM099356 | 62 | 63 | 1 | 0.162 |
| CFD0335 | KAM099303 | 104 | 105 | 1 | 0.709 | CFD0336 | KAM099357 | 63 | 64 | 1 | 0.228 |
| CFD0335 | KAM099304 | 105 | 106 | 1 | 0.008 | CFD0336 | KAM099358 | 64 | 65 | 1 | 0.748 |
| CFD0335 | KAM099305 | 106 | 107 | 1 | 0.36 | CFD0336 | KAM099359 | 65 | 66 | 1 | 3.86 |
| CFD0335 | KAM099306 | 107 | 108 | 1 | 0.002 | CFD0336 | KAM099361 | 66 | 67 | 1 | 0.626 |
| CFD0335 | KAM099307 | 108 | 109 | 1 | 0.056 | CFD0336 | KAM099362 | 67 | 68 | 1 | 0.678 |
| CFD0335 | KAM099308 | 109 | 110 | 1 | 0.001 | CFD0336 | KAM099363 | 68 | 69 | 1 | 0.015 |
| CFD0335 | KAM099309 | 110 | 111 | 1 | 0.004 | CFD0336 | KAM099364 | 69 | 70 | 1 | 0.014 |
| CFD0335 | KAM099311 | 111 | 112 | 1 | 0.003 | CFD0336 | KAM099365 | 70 | 71 | 1 | 0.002 |
| CFD0335 | KAM099312 | 112 | 113 | 1 | 0.012 | CFD0336 | KAM099366 | 71 | 72 | 1 | 0.001 |
| CFD0335 | KAM099313 | 113 | 114 | 1 | 0.012 | CFD0336 | KAM099367 | 72 | 73 | 1 | -0.001 |
| CFD0335 | KAM099314 | 114 | 115 | 1 | 0.042 | CFD0336 | KAM099368 | 73 | 74 | 1 | -0.001 |
| CFD0335 | KAM099315 | 115 | 116 | 1 | 0.001 | CFD0336 | KAM099369 | 74 | 75 | 1 | -0.001 |
| CFD0335 | KAM099316 | 116 | 117 | 1 | 0.001 | CFD0336 | KAM099371 | 75 | 76 | 1 | 0.002 |
| CFD0335 | KAM099317 | 117 | 118 | 1 | -0.001 | CFD0336 | KAM099372 | 76 | 77 | 1 | 0.001 |
| CFD0335 | KAM099318 | 118 | 119 | 1 | 0.001 | CFD0336 | KAM099373 | 77 | 78 | 1 | 0.001 |
| CFD0335 | KAM099319 | 119 | 120 | 1 | -0.001 | CFD0336 | KAM099374 | 78 | 79 | 1 | 0.009 |
| CFD0335 | KAM099321 | 120 | 121 | 1 | 0.001 | CFD0336 | KAM099375 | 79 | 80 | 1 | 1.065 |
| CFD0335 | KAM099322 | 121 | 122 | 1 | -0.001 | CFD0336 | KAM099376 | 80 | 81 | 1 | 2.45 |
| CFD0335 | KAM099323 | 122 | 123 | 1 | -0.001 | CFD0336 | KAM099377 | 81 | 82 | 1 | 0.043 |
| CFD0335 | KAM099324 | 123 | 124 | 1 | -0.001 | CFD0336 | KAM099378 | 82 | 83 | 1 | 0.052 |
| CFD0335 | KAM099325 | 124 | 125 | 1 | -0.001 | CFD0336 | KAM099379 | 83 | 84 | 1 | 0.007 |
| CFD0335 | KAM099326 | 125 | 126 | 1 | -0.001 | CFD0336 | KAM099381 | 84 | 85 | 1 | 0.004 |
| CFD0335 | KAM099327 | 126 | 127 | 1 | -0.001 | CFD0336 | KAM099382 | 85 | 86 | 1 | 0.002 |
| CFD0335 | KAM099328 | 127 | 128 | 1 | -0.001 | CFD0336 | KAM099383 | 86 | 87 | 1 | 0.007 |
| CFD0335 | KAM099329 | 128 | 129 | 1 | -0.001 | CFD0336 | KAM099384 | 87 | 88 | 1 | 0.004 |
| CFD0335 | KAM099331 | 129 | 130 | 1 | 0.001 | CFD0336 | KAM099385 | 88 | 89 | 1 | 0.005 |
| CFD0335 | KAM099332 | 130 | 131 | 1 | 0.001 | CFD0336 | KAM099386 | 89 | 90 | 1 | 0.005 |
| CFD0335 | KAM099333 | 131 | 132 | 1 | -0.001 | CFD0336 | KAM099387 | 90 | 91 | 1 | 0.012 |
| CFD0335 | KAM099334 | 132 | 133 | 1 | 0.001 | CFD0336 | KAM099388 | 91 | 92 | 1 | 0.001 |
| CFD0335 | KAM099335 | 133 | 134 | 1 | 0.003 | CFD0336 | KAM099389 | 92 | 93 | 1 | -0.001 |
| CFD0335 | KAM099336 | 134 | 135 | 1 | 0.003 | CFD0336 | KAM099391 | 93 | 94 | 1 | 0.001 |
| CFD0335 | KAM099337 | 135 | 136 | 1 | 0.001 | CFD0336 | KAM099392 | 94 | 95 | 1 | -0.001 |
| CFD0335 | KAM099338 | 136 | 137 | 1 | 0.002 | CFD0336 | KAM099393 | 95 | 96 | 1 | -0.001 |
| CFD0335 | KAM099339 | 137 | 138 | 1 | 0.001 | CFD0336 | KAM099394 | 96 | 97 | 1 | -0.001 |
| CFD0335 | KAM099341 | 138 | 139 | 1 | 0.001 | CFD0336 | KAM099395 | 97 | 98 | 1 | 0.002 |
| CFD0335 | KAM099342 | 139 | 140 | 1 | 0.001 | CFD0336 | KAM099396 | 98 | 99 | 1 | 0.069 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|----------------|-------------------|--------------------------|--------|------------|----------|----------------|-------------------|--------------------------|--------|------------|----------|
| CFD0336 | KAM099397 | 99 | 100 | 1 | 0.004 | CFD0337 | KAM099452 | 62 | 63 | 1 | 0.002 |
| CFD0336 | KAM099398 | 100 | 101 | 1 | 0.002 | CFD0337 | KAM099453 | 63 | 64 | 1 | 0.002 |
| CFD0336 | KAM099399 | 101 | 102 | 1 | 0.001 | CFD0337 | KAM099454 | 64 | 65 | 1 | 0.002 |
| CFD0336 | KAM099401 | 102 | 103 | 1 | 0.001 | CFD0337 | KAM099455 | 65 | 66 | 1 | 0.003 |
| CFD0336 | KAM099402 | 103 | 104 | 1 | -0.001 | CFD0337 | KAM099456 | 66 | 67 | 1 | 0.002 |
| CFD0336 | KAM099403 | 104 | 105 | 1 | -0.001 | CFD0337 | KAM099457 | 67 | 68 | 1 | 0.002 |
| CFD0336 | KAM099404 | 105 | 106 | 1 | 0.001 | CFD0337 | KAM099458 | 68 | 69 | 1 | 0.002 |
| CFD0336 | KAM099405 | 106 | 107 | 1 | 0.001 | CFD0337 | KAM099459 | 69 | 70 | 1 | 0.104 |
| CFD0336 | KAM099406 | 107 | 108 | 1 | 0.001 | CFD0337 | KAM099461 | 70 | 71 | 1 | 0.002 |
| CFD0336 | KAM099407 | 108 | 109 | 1 | 0.001 | CFD0337 | KAM099462 | 71 | 72 | 1 | 0.256 |
| CFD0336 | KAM099408 | 109 | 110 | 1 | -0.001 | CFD0337 | KAM099463 | 72 | 73 | 1 | 0.001 |
| CFD0337 | Supremo T3 | Overburden depth: | | 4 m | | CFD0337 | KAM099464 | 73 | 74 | 1 | 0.004 |
| CFD0337 | KAM099409 | 24 | 25 | 1 | 0.005 | CFD0337 | KAM099465 | 74 | 75 | 1 | 0.005 |
| CFD0337 | KAM099411 | 25 | 26 | 1 | 0.002 | CFD0337 | KAM099466 | 75 | 76 | 1 | 0.006 |
| CFD0337 | KAM099412 | 26 | 27 | 1 | 0.002 | CFD0337 | KAM099467 | 76 | 77 | 1 | 0.006 |
| CFD0337 | KAM099413 | 27 | 28 | 1 | 0.001 | CFD0337 | KAM099468 | 77 | 78 | 1 | 0.026 |
| CFD0337 | KAM099414 | 28 | 29 | 1 | 0.001 | CFD0337 | KAM099469 | 78 | 79 | 1 | 0.016 |
| CFD0337 | KAM099415 | 29 | 30 | 1 | 0.001 | CFD0337 | KAM099471 | 79 | 80 | 1 | 0.025 |
| CFD0337 | KAM099416 | 30 | 31 | 1 | 0.001 | CFD0337 | KAM099472 | 80 | 81 | 1 | 0.03 |
| CFD0337 | KAM099417 | 31 | 32 | 1 | 0.001 | CFD0337 | KAM099473 | 81 | 82 | 1 | 0.124 |
| CFD0337 | KAM099418 | 32 | 33 | 1 | 0.014 | CFD0337 | KAM099474 | 82 | 83 | 1 | 0.036 |
| CFD0337 | KAM099419 | 33 | 34 | 1 | 0.002 | CFD0337 | KAM099475 | 83 | 84 | 1 | 0.006 |
| CFD0337 | KAM099421 | 34 | 35 | 1 | 0.006 | CFD0337 | KAM099476 | 84 | 85 | 1 | 0.006 |
| CFD0337 | KAM099422 | 35 | 36 | 1 | 0.009 | CFD0337 | KAM099477 | 85 | 86 | 1 | 0.029 |
| CFD0337 | KAM099423 | 36 | 37 | 1 | 0.002 | CFD0337 | KAM099478 | 86 | 87 | 1 | 0.026 |
| CFD0337 | KAM099424 | 37 | 38 | 1 | 0.003 | CFD0337 | KAM099479 | 87 | 88 | 1 | 0.385 |
| CFD0337 | KAM099425 | 38 | 39 | 1 | 0.009 | CFD0337 | KAM099481 | 88 | 89 | 1 | 1.07 |
| CFD0337 | KAM099426 | 39 | 40 | 1 | 0.005 | CFD0337 | KAM099482 | 89 | 90 | 1 | 0.017 |
| CFD0337 | KAM099427 | 40 | 41 | 1 | 0.006 | CFD0337 | KAM099483 | 90 | 91 | 1 | 0.03 |
| CFD0337 | KAM099428 | 41 | 42 | 1 | 0.005 | CFD0337 | KAM099484 | 91 | 92 | 1 | 0.034 |
| CFD0337 | KAM099429 | 42 | 43 | 1 | 0.029 | CFD0337 | KAM099485 | 92 | 93 | 1 | 0.031 |
| CFD0337 | KAM099431 | 43 | 44 | 1 | 1.29 | CFD0337 | KAM099486 | 93 | 94 | 1 | 0.003 |
| CFD0337 | KAM099432 | 44 | 45 | 1 | 24.6 | CFD0337 | KAM099487 | 94 | 95 | 1 | 0.002 |
| CFD0337 | KAM099433 | 45 | 46 | 1 | 4.1 | CFD0337 | KAM099488 | 95 | 96 | 1 | 0.001 |
| CFD0337 | KAM099434 | 46 | 47 | 1 | 3.48 | CFD0337 | KAM099489 | 96 | 97 | 1 | 0.001 |
| CFD0337 | KAM099435 | 47 | 48 | 1 | 1.705 | CFD0337 | KAM099491 | 97 | 98 | 1 | 0.005 |
| CFD0337 | KAM099436 | 48 | 49 | 1 | 20.8 | CFD0337 | KAM099492 | 98 | 99 | 1 | 0.002 |
| CFD0337 | KAM099437 | 49 | 50 | 1 | 21.2 | CFD0337 | KAM099493 | 99 | 100 | 1 | 0.002 |
| CFD0337 | KAM099438 | 50 | 51 | 1 | 0.164 | CFD0337 | KAM099494 | 100 | 101 | 1 | 0.002 |
| CFD0337 | KAM099439 | 51 | 52 | 1 | 0.094 | CFD0337 | KAM099495 | 101 | 102 | 1 | 0.001 |
| CFD0337 | KAM099441 | 52 | 53 | 1 | 0.022 | CFD0337 | KAM099496 | 102 | 103 | 1 | 0.001 |
| CFD0337 | KAM099442 | 53 | 54 | 1 | 0.016 | CFD0337 | KAM099497 | 103 | 104 | 1 | 0.001 |
| CFD0337 | KAM099443 | 54 | 55 | 1 | 0.016 | CFD0337 | KAM099498 | 104 | 105 | 1 | 0.001 |
| CFD0337 | KAM099444 | 55 | 56 | 1 | 0.011 | CFD0337 | KAM099499 | 105 | 106 | 1 | 0.001 |
| CFD0337 | KAM099445 | 56 | 57 | 1 | 0.006 | CFD0337 | KAM099501 | 106 | 107 | 1 | 0.001 |
| CFD0337 | KAM099446 | 57 | 58 | 1 | 0.003 | CFD0337 | KAM099502 | 107 | 108 | 1 | 0.002 |
| CFD0337 | KAM099447 | 58 | 59 | 1 | 0.003 | CFD0337 | KAM099503 | 108 | 109 | 1 | 0.005 |
| CFD0337 | KAM099448 | 59 | 60 | 1 | 0.005 | CFD0337 | KAM099504 | 109 | 110 | 1 | 0.001 |
| CFD0337 | KAM099449 | 60 | 61 | 1 | 0.002 | CFD0338 | Supremo T3 | Overburden depth: | | 4 m | |
| CFD0337 | KAM099451 | 61 | 62 | 1 | 0.002 | CFD0338 | KAM099505 | 4 | 5 | 1 | 0.032 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFD0338 | KAM099506 | 5 | 6 | 1 | 0.027 | CFD0338 | KAM145213 | 56 | 57 | 1 | -0.001 |
| CFD0338 | KAM099507 | 6 | 7 | 1 | 0.012 | CFD0338 | KAM145214 | 57 | 58 | 1 | -0.001 |
| CFD0338 | KAM099508 | 7 | 8 | 1 | 0.016 | CFD0338 | KAM145215 | 58 | 59 | 1 | -0.001 |
| CFD0338 | KAM099509 | 8 | 9 | 1 | 0.002 | CFD0338 | KAM145216 | 59 | 60 | 1 | -0.001 |
| CFD0338 | KAM099511 | 9 | 10 | 1 | 0.001 | CFD0338 | KAM145217 | 60 | 61 | 1 | -0.001 |
| CFD0338 | KAM099512 | 10 | 11 | 1 | 0.001 | CFD0338 | KAM145218 | 61 | 62 | 1 | -0.001 |
| CFD0338 | KAM099513 | 11 | 12 | 1 | 0.001 | CFD0338 | KAM145219 | 62 | 63 | 1 | -0.001 |
| CFD0338 | KAM099514 | 12 | 13 | 1 | 0.001 | CFD0338 | KAM145221 | 63 | 64 | 1 | -0.001 |
| CFD0338 | KAM099515 | 13 | 14 | 1 | 0.001 | CFD0338 | KAM145222 | 64 | 65 | 1 | -0.001 |
| CFD0338 | KAM099516 | 14 | 15 | 1 | -0.001 | CFD0338 | KAM145223 | 65 | 66 | 1 | -0.001 |
| CFD0338 | KAM099517 | 15 | 16 | 1 | 0.001 | CFD0338 | KAM145224 | 66 | 67 | 1 | -0.001 |
| CFD0338 | KAM099518 | 16 | 17 | 1 | 0.001 | CFD0338 | KAM145225 | 67 | 68 | 1 | 0.002 |
| CFD0338 | KAM099519 | 17 | 18 | 1 | 0.004 | CFD0338 | KAM145226 | 68 | 69 | 1 | 0.002 |
| CFD0338 | KAM099521 | 18 | 19 | 1 | -0.001 | CFD0338 | KAM145227 | 69 | 70 | 1 | 0.001 |
| CFD0338 | KAM099522 | 19 | 20 | 1 | -0.001 | CFD0338 | KAM145228 | 70 | 71 | 1 | 0.001 |
| CFD0338 | KAM099523 | 20 | 21 | 1 | -0.001 | CFD0338 | KAM145229 | 71 | 72 | 1 | 0.005 |
| CFD0338 | KAM099524 | 21 | 22 | 1 | -0.001 | CFD0338 | KAM145231 | 72 | 73 | 1 | -0.001 |
| CFD0338 | KAM099525 | 22 | 23 | 1 | 0.002 | CFD0338 | KAM145232 | 73 | 74 | 1 | -0.001 |
| CFD0338 | KAM099526 | 23 | 24 | 1 | 0.021 | CFD0338 | KAM145233 | 74 | 75 | 1 | -0.001 |
| CFD0338 | KAM099527 | 24 | 25 | 1 | 0.011 | CFD0338 | KAM145234 | 75 | 76 | 1 | -0.001 |
| CFD0338 | KAM099528 | 25 | 26 | 1 | 0.011 | CFD0338 | KAM145235 | 76 | 77 | 1 | -0.001 |
| CFD0338 | KAM099529 | 26 | 27 | 1 | 0.014 | CFD0338 | KAM145236 | 77 | 78 | 1 | -0.001 |
| CFD0338 | KAM099531 | 27 | 28 | 1 | 10.8 | CFD0338 | KAM145237 | 78 | 79 | 1 | -0.001 |
| CFD0338 | KAM099532 | 28 | 29 | 1 | 43.5 | CFD0338 | KAM145238 | 79 | 80 | 1 | 0.005 |
| CFD0338 | KAM099533 | 29 | 30 | 1 | 2.71 | CFD0338 | KAM145239 | 80 | 81 | 1 | -0.001 |
| CFD0338 | KAM099534 | 30 | 31 | 1 | 0.298 | CFD0338 | KAM145241 | 81 | 82 | 1 | 0.001 |
| CFD0338 | KAM099535 | 31 | 32 | 1 | 0.095 | CFD0338 | KAM145242 | 82 | 83 | 1 | 0.001 |
| CFD0338 | KAM099536 | 32 | 33 | 1 | 0.125 | CFD0338 | KAM145243 | 83 | 84 | 1 | 0.001 |
| CFD0338 | KAM099537 | 33 | 34 | 1 | 0.094 | CFD0338 | KAM145244 | 84 | 85 | 1 | -0.001 |
| CFD0338 | KAM099538 | 34 | 35 | 1 | 0.061 | CFD0338 | KAM145245 | 85 | 86 | 1 | -0.001 |
| CFD0338 | KAM099539 | 35 | 36 | 1 | 0.042 | CFD0338 | KAM145246 | 86 | 87 | 1 | -0.001 |
| CFD0338 | KAM099541 | 36 | 37 | 1 | 0.031 | CFD0338 | KAM145247 | 87 | 88 | 1 | -0.001 |
| CFD0338 | KAM099542 | 37 | 38 | 1 | 0.016 | CFD0338 | KAM145248 | 88 | 89 | 1 | -0.001 |
| CFD0338 | KAM099543 | 38 | 39 | 1 | 0.004 | CFD0338 | KAM145249 | 89 | 90 | 1 | -0.001 |
| CFD0338 | KAM099544 | 39 | 40 | 1 | 0.002 | CFD0338 | KAM145251 | 90 | 91 | 1 | 0.002 |
| CFD0338 | KAM099545 | 40 | 41 | 1 | 0.006 | CFD0338 | KAM145252 | 91 | 92 | 1 | -0.001 |
| CFD0338 | KAM099546 | 41 | 42 | 1 | 0.013 | CFD0338 | KAM145253 | 92 | 93 | 1 | -0.001 |
| CFD0338 | KAM099547 | 42 | 43 | 1 | 0.011 | CFD0338 | KAM145254 | 93 | 94 | 1 | 0.001 |
| CFD0338 | KAM099548 | 43 | 44 | 1 | 0.005 | CFD0338 | KAM145255 | 94 | 95 | 1 | 0.001 |
| CFD0338 | KAM099549 | 44 | 45 | 1 | 0.004 | CFD0338 | KAM145256 | 95 | 96 | 1 | 0.003 |
| CFD0338 | KAM145201 | 45 | 46 | 1 | 0.002 | CFD0338 | KAM145257 | 96 | 97 | 1 | 0.003 |
| CFD0338 | KAM145202 | 46 | 47 | 1 | 0.003 | CFD0338 | KAM145258 | 97 | 98 | 1 | 0.003 |
| CFD0338 | KAM145203 | 47 | 48 | 1 | 0.001 | CFD0338 | KAM145259 | 98 | 99 | 1 | -0.001 |
| CFD0338 | KAM145204 | 48 | 49 | 1 | -0.001 | CFD0338 | KAM145261 | 99 | 100 | 1 | 0.314 |
| CFD0338 | KAM145205 | 49 | 50 | 1 | 0.01 | CFD0338 | KAM145262 | 100 | 101 | 1 | 1.265 |
| CFD0338 | KAM145206 | 50 | 51 | 1 | 0.018 | CFD0338 | KAM145263 | 101 | 102 | 1 | 0.002 |
| CFD0338 | KAM145207 | 51 | 52 | 1 | 0.001 | CFD0338 | KAM145264 | 102 | 103 | 1 | -0.001 |
| CFD0338 | KAM145208 | 52 | 53 | 1 | -0.001 | CFD0338 | KAM145265 | 103 | 104 | 1 | 0.005 |
| CFD0338 | KAM145209 | 53 | 54 | 1 | 0.001 | CFD0338 | KAM145266 | 104 | 105 | 1 | 0.001 |
| CFD0338 | KAM145211 | 54 | 55 | 1 | 0.005 | CFD0338 | KAM145267 | 105 | 106 | 1 | -0.001 |
| CFD0338 | KAM145212 | 55 | 56 | 1 | -0.001 | CFD0338 | KAM145268 | 106 | 107 | 1 | 0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFD0338 | KAM145269 | 107 | 108 | 1 | 0.006 | CFD0338 | KAM145326 | 158 | 159 | 1 | -0.001 |
| CFD0338 | KAM145271 | 108 | 109 | 1 | 0.017 | CFD0338 | KAM145327 | 159 | 160 | 1 | 0.004 |
| CFD0338 | KAM145272 | 109 | 110 | 1 | 0.001 | CFD0338 | KAM145328 | 160 | 161 | 1 | 0.029 |
| CFD0338 | KAM145273 | 110 | 111 | 1 | -0.001 | CFD0338 | KAM145329 | 161 | 162 | 1 | 0.055 |
| CFD0338 | KAM145274 | 111 | 112 | 1 | 0.004 | CFD0338 | KAM145331 | 162 | 163 | 1 | 0.04 |
| CFD0338 | KAM145275 | 112 | 113 | 1 | 0.002 | CFD0338 | KAM145332 | 163 | 164 | 1 | 0.005 |
| CFD0338 | KAM145276 | 113 | 114 | 1 | 0.004 | CFD0338 | KAM145333 | 164 | 165 | 1 | 0.006 |
| CFD0338 | KAM145277 | 114 | 115 | 1 | 0.005 | CFD0338 | KAM145334 | 165 | 166 | 1 | 0.002 |
| CFD0338 | KAM145278 | 115 | 116 | 1 | 0.022 | CFD0338 | KAM145335 | 166 | 167 | 1 | 0.001 |
| CFD0338 | KAM145279 | 116 | 117 | 1 | 0.012 | CFD0338 | KAM145336 | 167 | 168 | 1 | 0.001 |
| CFD0338 | KAM145281 | 117 | 118 | 1 | 0.005 | CFD0338 | KAM145337 | 168 | 169 | 1 | -0.001 |
| CFD0338 | KAM145282 | 118 | 119 | 1 | 0.208 | CFD0338 | KAM145338 | 169 | 170 | 1 | -0.001 |
| CFD0338 | KAM145283 | 119 | 120 | 1 | 4.37 | CFD0338 | KAM145339 | 170 | 171 | 1 | 0.003 |
| CFD0338 | KAM145284 | 120 | 121 | 1 | 3.33 | CFD0338 | KAM145341 | 171 | 172 | 1 | -0.001 |
| CFD0338 | KAM145285 | 121 | 122 | 1 | 1.87 | CFD0338 | KAM145342 | 172 | 173 | 1 | 0.001 |
| CFD0338 | KAM145286 | 122 | 123 | 1 | 0.61 | CFD0338 | KAM145343 | 173 | 174 | 1 | 0.002 |
| CFD0338 | KAM145287 | 123 | 124 | 1 | 0.263 | CFD0338 | KAM145344 | 174 | 175 | 1 | -0.001 |
| CFD0338 | KAM145288 | 124 | 125 | 1 | 0.102 | CFD0338 | KAM145345 | 175 | 176 | 1 | 0.002 |
| CFD0338 | KAM145289 | 125 | 126 | 1 | 0.747 | CFD0338 | KAM145346 | 176 | 177 | 1 | 0.001 |
| CFD0338 | KAM145291 | 126 | 127 | 1 | 0.122 | CFD0338 | KAM145347 | 177 | 178 | 1 | 0.002 |
| CFD0338 | KAM145292 | 127 | 128 | 1 | 0.002 | CFD0338 | KAM145348 | 178 | 179 | 1 | 0.002 |
| CFD0338 | KAM145293 | 128 | 129 | 1 | 0.009 | CFD0338 | KAM145349 | 179 | 180 | 1 | 0.002 |
| CFD0338 | KAM145294 | 129 | 130 | 1 | 0.001 | CFD0338 | KAM145351 | 180 | 181 | 1 | 0.001 |
| CFD0338 | KAM145295 | 130 | 131 | 1 | 0.001 | CFD0338 | KAM145352 | 181 | 182 | 1 | 0.005 |
| CFD0338 | KAM145296 | 131 | 132 | 1 | -0.001 | CFD0338 | KAM145353 | 182 | 183 | 1 | -0.001 |
| CFD0338 | KAM145297 | 132 | 133 | 1 | -0.001 | CFD0338 | KAM145354 | 183 | 184 | 1 | 0.022 |
| CFD0338 | KAM145298 | 133 | 134 | 1 | 0.001 | CFD0338 | KAM145355 | 184 | 185 | 1 | 0.024 |
| CFD0338 | KAM145299 | 134 | 135 | 1 | 0.001 | CFD0338 | KAM145356 | 185 | 186 | 1 | 0.025 |
| CFD0338 | KAM145301 | 135 | 136 | 1 | 0.001 | CFD0338 | KAM145357 | 186 | 187 | 1 | 4.47 |
| CFD0338 | KAM145302 | 136 | 137 | 1 | -0.001 | CFD0338 | KAM145358 | 187 | 188 | 1 | 2.52 |
| CFD0338 | KAM145303 | 137 | 138 | 1 | 0.041 | CFD0338 | KAM145359 | 188 | 189 | 1 | 1.215 |
| CFD0338 | KAM145304 | 138 | 139 | 1 | 0.021 | CFD0338 | KAM145361 | 189 | 190 | 1 | 0.033 |
| CFD0338 | KAM145305 | 139 | 140 | 1 | 0.015 | CFD0338 | KAM145362 | 190 | 191 | 1 | 0.24 |
| CFD0338 | KAM145306 | 140 | 141 | 1 | 0.043 | CFD0338 | KAM145363 | 191 | 192 | 1 | 1.04 |
| CFD0338 | KAM145307 | 141 | 142 | 1 | 0.002 | CFD0338 | KAM145364 | 192 | 193 | 1 | 0.045 |
| CFD0338 | KAM145308 | 142 | 143 | 1 | 0.002 | CFD0338 | KAM145365 | 193 | 194 | 1 | 0.013 |
| CFD0338 | KAM145309 | 143 | 144 | 1 | 0.01 | CFD0338 | KAM145366 | 194 | 195 | 1 | 0.126 |
| CFD0338 | KAM145311 | 144 | 145 | 1 | 0.004 | CFD0338 | KAM145367 | 195 | 196 | 1 | 0.204 |
| CFD0338 | KAM145312 | 145 | 146 | 1 | 0.001 | CFD0338 | KAM145368 | 196 | 197 | 1 | 0.012 |
| CFD0338 | KAM145313 | 146 | 147 | 1 | 0.001 | CFD0338 | KAM145369 | 197 | 198 | 1 | 0.006 |
| CFD0338 | KAM145314 | 147 | 148 | 1 | -0.001 | CFD0338 | KAM145371 | 198 | 199 | 1 | 0.006 |
| CFD0338 | KAM145315 | 148 | 149 | 1 | 0.001 | CFD0338 | KAM145372 | 199 | 200 | 1 | 0.005 |
| CFD0338 | KAM145316 | 149 | 150 | 1 | -0.001 | CFD0338 | KAM145373 | 200 | 201 | 1 | 0.028 |
| CFD0338 | KAM145317 | 150 | 151 | 1 | -0.001 | CFD0338 | KAM145374 | 201 | 202 | 1 | 0.018 |
| CFD0338 | KAM145318 | 151 | 152 | 1 | 0.001 | CFD0338 | KAM145375 | 202 | 203 | 1 | 0.004 |
| CFD0338 | KAM145319 | 152 | 153 | 1 | 0.004 | CFD0338 | KAM145376 | 203 | 204 | 1 | 0.005 |
| CFD0338 | KAM145321 | 153 | 154 | 1 | 0.004 | CFD0338 | KAM145377 | 204 | 205 | 1 | 0.031 |
| CFD0338 | KAM145322 | 154 | 155 | 1 | 0.003 | CFD0338 | KAM145378 | 205 | 206 | 1 | 0.015 |
| CFD0338 | KAM145323 | 155 | 156 | 1 | -0.001 | CFD0338 | KAM145379 | 206 | 207 | 1 | 0.023 |
| CFD0338 | KAM145324 | 156 | 157 | 1 | 0.002 | CFD0338 | KAM145381 | 207 | 208 | 1 | 0.031 |
| CFD0338 | KAM145325 | 157 | 158 | 1 | -0.001 | CFD0338 | KAM145382 | 208 | 209 | 1 | 1.02 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------------------------|-----------|--------------------------|--------|------------|----------|---------|-----------|----------|--------|-------|----------|
| CFD0338 | KAM145383 | 209 | 210 | 1 | 0.119 | CFD0339 | KAM145437 | 21 | 22 | 1 | 0.006 |
| CFD0338 | KAM145384 | 210 | 211 | 1 | -0.001 | CFD0339 | KAM145438 | 22 | 23 | 1 | 0.005 |
| CFD0338 | KAM145385 | 211 | 212 | 1 | 0.004 | CFD0339 | KAM145439 | 23 | 24 | 1 | 0.004 |
| CFD0338 | KAM145386 | 212 | 213 | 1 | -0.001 | CFD0339 | KAM145441 | 24 | 25 | 1 | 0.003 |
| CFD0338 | KAM145387 | 213 | 214 | 1 | -0.001 | CFD0339 | KAM145442 | 25 | 26 | 1 | 0.006 |
| CFD0338 | KAM145388 | 214 | 215 | 1 | -0.001 | CFD0339 | KAM145443 | 26 | 27 | 1 | 0.005 |
| CFD0338 | KAM145389 | 215 | 216 | 1 | -0.001 | CFD0339 | KAM145444 | 27 | 28 | 1 | 0.002 |
| CFD0338 | KAM145391 | 216 | 217 | 1 | -0.001 | CFD0339 | KAM145445 | 28 | 29 | 1 | 0.002 |
| CFD0338 | KAM145392 | 217 | 218 | 1 | 0.487 | CFD0339 | KAM145446 | 29 | 30 | 1 | 0.002 |
| CFD0338 | KAM145393 | 218 | 219 | 1 | 0.031 | CFD0339 | KAM145447 | 30 | 31 | 1 | 0.001 |
| CFD0338 | KAM145394 | 219 | 220 | 1 | 0.001 | CFD0339 | KAM145448 | 31 | 32 | 1 | 0.002 |
| CFD0338 | KAM145395 | 220 | 221 | 1 | -0.001 | CFD0339 | KAM145449 | 32 | 33 | 1 | 0.003 |
| CFD0338 | KAM145396 | 221 | 222 | 1 | 0.001 | CFD0339 | KAM145451 | 33 | 34 | 1 | 0.001 |
| CFD0338 | KAM145397 | 222 | 223 | 1 | 0.002 | CFD0339 | KAM145452 | 34 | 35 | 1 | 0.001 |
| CFD0338 | KAM145398 | 223 | 224 | 1 | 0.003 | CFD0339 | KAM145453 | 35 | 36 | 1 | 0.001 |
| CFD0338 | KAM145399 | 224 | 225 | 1 | 0.004 | CFD0339 | KAM145454 | 36 | 37 | 1 | 0.001 |
| CFD0338 | KAM145401 | 225 | 226 | 1 | 2.51 | CFD0339 | KAM145455 | 37 | 38 | 1 | 0.002 |
| CFD0338 | KAM145402 | 226 | 227 | 1 | 0.633 | CFD0339 | KAM145456 | 38 | 39 | 1 | 0.001 |
| CFD0338 | KAM145403 | 227 | 228 | 1 | 0.012 | CFD0339 | KAM145457 | 39 | 40 | 1 | 0.001 |
| CFD0338 | KAM145404 | 228 | 229 | 1 | 0.006 | CFD0339 | KAM145458 | 40 | 41 | 1 | 0.002 |
| CFD0338 | KAM145405 | 229 | 230 | 1 | -0.001 | CFD0339 | KAM145459 | 41 | 42 | 1 | 0.003 |
| CFD0338 | KAM145406 | 230 | 231 | 1 | -0.001 | CFD0339 | KAM145461 | 42 | 43 | 1 | 0.002 |
| CFD0338 | KAM145407 | 231 | 232 | 1 | -0.001 | CFD0339 | KAM145462 | 43 | 44 | 1 | 0.001 |
| CFD0338 | KAM145408 | 232 | 233 | 1 | -0.001 | CFD0339 | KAM145463 | 44 | 45 | 1 | 0.001 |
| CFD0338 | KAM145409 | 233 | 234 | 1 | -0.001 | CFD0339 | KAM145464 | 45 | 46 | 1 | -0.001 |
| CFD0338 | KAM145411 | 234 | 235 | 1 | 0.006 | CFD0339 | KAM145465 | 46 | 47 | 1 | -0.001 |
| CFD0338 | KAM145412 | 235 | 236 | 1 | -0.001 | CFD0339 | KAM145466 | 47 | 48 | 1 | -0.001 |
| CFD0338 | KAM145413 | 236 | 237 | 1 | -0.001 | CFD0339 | KAM145467 | 48 | 49 | 1 | -0.001 |
| CFD0338 | KAM145414 | 237 | 238 | 1 | -0.001 | CFD0339 | KAM145468 | 49 | 50 | 1 | 0.005 |
| CFD0338 | KAM145415 | 238 | 239 | 1 | -0.001 | CFD0339 | KAM145469 | 50 | 51 | 1 | 0.006 |
| CFD0338 | KAM145416 | 239 | 240 | 1 | -0.001 | CFD0339 | KAM145471 | 51 | 52 | 1 | 0.005 |
| CFD0338 | KAM145417 | 240 | 241 | 1 | -0.001 | CFD0339 | KAM145472 | 52 | 53 | 1 | 0.002 |
| CFD0338 | KAM145418 | 241 | 242 | 1 | 0.001 | CFD0339 | KAM145473 | 53 | 54 | 1 | 0.001 |
| CFD0339 Supremo T3 | | Overburden depth: | | 6 m | | CFD0339 | KAM145474 | 54 | 55 | 1 | 0.004 |
| CFD0339 | KAM145419 | 5 | 6 | 1 | 0.007 | CFD0339 | KAM145475 | 55 | 56 | 1 | 1.285 |
| CFD0339 | KAM145421 | 6 | 7 | 1 | 0.019 | CFD0339 | KAM145476 | 56 | 57 | 1 | 0.011 |
| CFD0339 | KAM145422 | 7 | 8 | 1 | 5.2 | CFD0339 | KAM145477 | 57 | 58 | 1 | 0.016 |
| CFD0339 | KAM145423 | 8 | 9 | 1 | 6.78 | CFD0339 | KAM145478 | 58 | 59 | 1 | 0.008 |
| CFD0339 | KAM145424 | 9 | 10 | 1 | 6.48 | CFD0339 | KAM145479 | 59 | 60 | 1 | 0.006 |
| CFD0339 | KAM145425 | 10 | 11 | 1 | 0.178 | CFD0339 | KAM145481 | 60 | 61 | 1 | 0.002 |
| CFD0339 | KAM145426 | 11 | 12 | 1 | 0.039 | CFD0339 | KAM145482 | 61 | 62 | 1 | 0.002 |
| CFD0339 | KAM145427 | 12 | 13 | 1 | 0.019 | CFD0339 | KAM145483 | 62 | 63 | 1 | 0.028 |
| CFD0339 | KAM145428 | 13 | 14 | 1 | 0.011 | CFD0339 | KAM145484 | 63 | 64 | 1 | 0.032 |
| CFD0339 | KAM145429 | 14 | 15 | 1 | 0.007 | CFD0339 | KAM145485 | 64 | 65 | 1 | 0.012 |
| CFD0339 | KAM145431 | 15 | 16 | 1 | 0.004 | CFD0339 | KAM145486 | 65 | 66 | 1 | 0.006 |
| CFD0339 | KAM145432 | 16 | 17 | 1 | 0.005 | CFD0339 | KAM145487 | 66 | 67 | 1 | 0.006 |
| CFD0339 | KAM145433 | 17 | 18 | 1 | 0.008 | CFD0339 | KAM145488 | 67 | 68 | 1 | 0.013 |
| CFD0339 | KAM145434 | 18 | 19 | 1 | 0.012 | CFD0339 | KAM145489 | 68 | 69 | 1 | 0.005 |
| CFD0339 | KAM145435 | 19 | 20 | 1 | 0.013 | CFD0339 | KAM145491 | 69 | 70 | 1 | 0.009 |
| CFD0339 | KAM145436 | 20 | 21 | 1 | 0.013 | CFD0339 | KAM145492 | 70 | 71 | 1 | 0.017 |
| | | | | | | CFD0339 | KAM145493 | 71 | 72 | 1 | 0.012 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|-----------------------------|-----------|----------|--------|-------|------------------------------|
| CFD0339 | KAM145494 | 72 | 73 | 1 | 0.008 | CFD0339 | KAM145551 | 123 | 124 | 1 | -0.001 |
| CFD0339 | KAM145495 | 73 | 74 | 1 | 0.016 | CFD0339 | KAM145552 | 124 | 125 | 1 | 0.001 |
| CFD0339 | KAM145496 | 74 | 75 | 1 | 0.016 | CFD0339 | KAM145553 | 125 | 126 | 1 | 0.001 |
| CFD0339 | KAM145497 | 75 | 76 | 1 | 0.013 | CFD0339 | KAM145554 | 126 | 127 | 1 | 0.002 |
| CFD0339 | KAM145498 | 76 | 77 | 1 | 0.009 | CFD0339 | KAM145555 | 127 | 128 | 1 | 0.001 |
| CFD0339 | KAM145499 | 77 | 78 | 1 | 0.007 | CFD0339 | KAM145556 | 128 | 129 | 1 | 0.001 |
| CFD0339 | KAM145501 | 78 | 79 | 1 | 0.011 | CFD0339 | KAM145557 | 129 | 130 | 1 | 0.001 |
| CFD0339 | KAM145502 | 79 | 80 | 1 | 0.01 | CFD0339 | KAM145558 | 130 | 131 | 1 | -0.001 |
| CFD0339 | KAM145503 | 80 | 81 | 1 | 0.013 | CFD0352 Supremo T4-5 | | | | | Overburden depth: 6 m |
| CFD0339 | KAM145504 | 81 | 82 | 1 | 0.011 | CFD0352 | N838962 | 5 | 6 | 1 | 0.005 |
| CFD0339 | KAM145505 | 82 | 83 | 1 | 0.019 | CFD0352 | N838963 | 6 | 7 | 1 | 0.002 |
| CFD0339 | KAM145506 | 83 | 84 | 1 | 0.041 | CFD0352 | N838964 | 7 | 8 | 1 | 0.003 |
| CFD0339 | KAM145507 | 84 | 85 | 1 | 0.078 | CFD0352 | N838965 | 8 | 9 | 1 | 0.001 |
| CFD0339 | KAM145508 | 85 | 86 | 1 | 0.057 | CFD0352 | N838966 | 9 | 10 | 1 | 0.002 |
| CFD0339 | KAM145509 | 86 | 87 | 1 | 0.066 | CFD0352 | N838967 | 10 | 11 | 1 | 0.002 |
| CFD0339 | KAM145511 | 87 | 88 | 1 | 0.067 | CFD0352 | N838968 | 11 | 12 | 1 | 0.003 |
| CFD0339 | KAM145512 | 88 | 89 | 1 | 14.95 | CFD0352 | N838969 | 12 | 13 | 1 | 0.002 |
| CFD0339 | KAM145513 | 89 | 90 | 1 | 3.56 | CFD0352 | N838971 | 13 | 14 | 1 | 0.001 |
| CFD0339 | KAM145514 | 90 | 91 | 1 | 0.499 | CFD0352 | N838972 | 14 | 15 | 1 | 0.002 |
| CFD0339 | KAM145515 | 91 | 92 | 1 | 1.455 | CFD0352 | N838973 | 15 | 16 | 1 | 0.001 |
| CFD0339 | KAM145516 | 92 | 93 | 1 | 6.34 | CFD0352 | N838974 | 16 | 17 | 1 | 0.001 |
| CFD0339 | KAM145517 | 93 | 94 | 1 | 0.471 | CFD0352 | N838975 | 17 | 18 | 1 | 0.001 |
| CFD0339 | KAM145518 | 94 | 95 | 1 | 0.061 | CFD0352 | N838976 | 18 | 19 | 1 | 0.001 |
| CFD0339 | KAM145519 | 95 | 96 | 1 | 1.915 | CFD0352 | N838977 | 19 | 20 | 1 | 0.003 |
| CFD0339 | KAM145521 | 96 | 97 | 1 | 1.145 | CFD0352 | N838978 | 20 | 21 | 1 | 0.001 |
| CFD0339 | KAM145522 | 97 | 98 | 1 | 4.73 | CFD0352 | N838979 | 21 | 22 | 1 | 0.002 |
| CFD0339 | KAM145523 | 98 | 99 | 1 | 0.109 | CFD0352 | N838981 | 22 | 23 | 1 | 0.002 |
| CFD0339 | KAM145524 | 99 | 100 | 1 | 0.208 | CFD0352 | N838982 | 23 | 24 | 1 | 0.001 |
| CFD0339 | KAM145525 | 100 | 101 | 1 | 0.032 | CFD0352 | N838983 | 24 | 25 | 1 | 0.002 |
| CFD0339 | KAM145526 | 101 | 102 | 1 | 0.026 | CFD0352 | N838984 | 25 | 26 | 1 | 0.001 |
| CFD0339 | KAM145527 | 102 | 103 | 1 | 0.016 | CFD0352 | N838985 | 26 | 27 | 1 | 0.001 |
| CFD0339 | KAM145528 | 103 | 104 | 1 | 2.46 | CFD0352 | N838986 | 27 | 28 | 1 | 0.001 |
| CFD0339 | KAM145529 | 104 | 105 | 1 | 0.308 | CFD0352 | N838987 | 28 | 29 | 1 | 0.002 |
| CFD0339 | KAM145531 | 105 | 106 | 1 | 0.132 | CFD0352 | N838988 | 29 | 30 | 1 | 0.003 |
| CFD0339 | KAM145532 | 106 | 107 | 1 | 0.088 | CFD0352 | N838989 | 30 | 31 | 1 | 0.003 |
| CFD0339 | KAM145533 | 107 | 108 | 1 | 1.455 | CFD0352 | N838991 | 31 | 32 | 1 | 0.002 |
| CFD0339 | KAM145534 | 108 | 109 | 1 | 0.052 | CFD0352 | N838992 | 32 | 33 | 1 | 0.002 |
| CFD0339 | KAM145535 | 109 | 110 | 1 | 0.048 | CFD0352 | N838993 | 33 | 34 | 1 | 0.002 |
| CFD0339 | KAM145536 | 110 | 111 | 1 | 0.003 | CFD0352 | N838994 | 34 | 35 | 1 | 0.001 |
| CFD0339 | KAM145537 | 111 | 112 | 1 | -0.001 | CFD0352 | N838995 | 35 | 36 | 1 | 0.002 |
| CFD0339 | KAM145538 | 112 | 113 | 1 | -0.001 | CFD0352 | N838996 | 36 | 37 | 1 | 0.001 |
| CFD0339 | KAM145539 | 113 | 114 | 1 | 0.003 | CFD0352 | N838997 | 37 | 38 | 1 | 0.001 |
| CFD0339 | KAM145541 | 114 | 115 | 1 | 0.001 | CFD0352 | N838998 | 38 | 39 | 1 | 0.001 |
| CFD0339 | KAM145542 | 115 | 116 | 1 | 0.003 | CFD0352 | N838999 | 39 | 40 | 1 | 0.001 |
| CFD0339 | KAM145543 | 116 | 117 | 1 | 0.001 | CFD0352 | N837151 | 40 | 41 | 1 | 0.001 |
| CFD0339 | KAM145544 | 117 | 118 | 1 | 0.002 | CFD0352 | N837152 | 41 | 42 | 1 | 0.001 |
| CFD0339 | KAM145545 | 118 | 119 | 1 | -0.001 | CFD0352 | N837153 | 42 | 43 | 1 | 0.001 |
| CFD0339 | KAM145546 | 119 | 120 | 1 | -0.001 | CFD0352 | N837154 | 43 | 44 | 1 | 0.001 |
| CFD0339 | KAM145547 | 120 | 121 | 1 | -0.001 | CFD0352 | N837155 | 44 | 45 | 1 | 0.001 |
| CFD0339 | KAM145548 | 121 | 122 | 1 | -0.001 | CFD0352 | N837156 | 45 | 46 | 1 | 0.002 |
| CFD0339 | KAM145549 | 122 | 123 | 1 | -0.001 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|----------|----------|--------|-------|----------|---------|----------|----------|--------|-------|----------|
| CFD0352 | N837157 | 46 | 47 | 1 | 0.001 | CFD0352 | N837214 | 97 | 98 | 1 | 0.009 |
| CFD0352 | N837158 | 47 | 48 | 1 | 0.002 | CFD0352 | N837215 | 98 | 99 | 1 | 0.007 |
| CFD0352 | N837159 | 48 | 49 | 1 | 0.001 | CFD0352 | N837216 | 99 | 100 | 1 | 0.004 |
| CFD0352 | N837161 | 49 | 50 | 1 | 0.001 | CFD0352 | N837217 | 100 | 101 | 1 | 0.003 |
| CFD0352 | N837162 | 50 | 51 | 1 | 0.001 | CFD0352 | N837218 | 101 | 102 | 1 | 0.001 |
| CFD0352 | N837163 | 51 | 52 | 1 | 0.001 | CFD0352 | N837219 | 102 | 103 | 1 | 0.001 |
| CFD0352 | N837164 | 52 | 53 | 1 | 0.001 | CFD0352 | N837221 | 103 | 104 | 1 | -0.001 |
| CFD0352 | N837165 | 53 | 54 | 1 | 0.001 | CFD0352 | N837222 | 104 | 105 | 1 | 0.039 |
| CFD0352 | N837166 | 54 | 55 | 1 | 0.001 | CFD0352 | N837223 | 105 | 106 | 1 | 0.29 |
| CFD0352 | N837167 | 55 | 56 | 1 | 0.001 | CFD0352 | N837224 | 106 | 107 | 1 | 8.86 |
| CFD0352 | N837168 | 56 | 57 | 1 | 0.001 | CFD0352 | N837225 | 107 | 108 | 1 | 6.52 |
| CFD0352 | N837169 | 57 | 58 | 1 | 0.005 | CFD0352 | N837226 | 108 | 109 | 1 | 1.89 |
| CFD0352 | N837171 | 58 | 59 | 1 | 0.002 | CFD0352 | N837227 | 109 | 110 | 1 | 0.102 |
| CFD0352 | N837172 | 59 | 60 | 1 | 0.003 | CFD0352 | N837228 | 110 | 111 | 1 | 0.694 |
| CFD0352 | N837173 | 60 | 61 | 1 | 0.002 | CFD0352 | N837229 | 111 | 112 | 1 | 2.67 |
| CFD0352 | N837174 | 61 | 62 | 1 | 0.002 | CFD0352 | N837231 | 112 | 113 | 1 | 4.05 |
| CFD0352 | N837175 | 62 | 63 | 1 | 0.005 | CFD0352 | N837232 | 113 | 114 | 1 | 0.012 |
| CFD0352 | N837176 | 63 | 64 | 1 | 0.002 | CFD0352 | N837233 | 114 | 115 | 1 | 0.09 |
| CFD0352 | N837177 | 64 | 65 | 1 | 0.004 | CFD0352 | N837234 | 115 | 116 | 1 | 0.002 |
| CFD0352 | N837178 | 65 | 66 | 1 | 0.013 | CFD0352 | N837235 | 116 | 117 | 1 | 0.001 |
| CFD0352 | N837179 | 66 | 67 | 1 | 0.002 | CFD0352 | N837236 | 117 | 118 | 1 | 0.01 |
| CFD0352 | N837181 | 67 | 68 | 1 | 0.019 | CFD0352 | N837237 | 118 | 119 | 1 | 0.002 |
| CFD0352 | N837182 | 68 | 69 | 1 | 0.001 | CFD0352 | N837238 | 119 | 120 | 1 | 0.002 |
| CFD0352 | N837183 | 69 | 70 | 1 | 0.002 | CFD0352 | N837239 | 120 | 121 | 1 | 0.001 |
| CFD0352 | N837184 | 70 | 71 | 1 | 0.008 | CFD0352 | N837241 | 121 | 122 | 1 | 0.371 |
| CFD0352 | N837185 | 71 | 72 | 1 | 0.002 | CFD0352 | N837242 | 122 | 123 | 1 | 0.083 |
| CFD0352 | N837186 | 72 | 73 | 1 | 0.189 | CFD0352 | N837243 | 123 | 124 | 1 | 0.016 |
| CFD0352 | N837187 | 73 | 74 | 1 | 0.021 | CFD0352 | N837244 | 124 | 125 | 1 | 0.004 |
| CFD0352 | N837188 | 74 | 75 | 1 | 0.158 | CFD0352 | N837245 | 125 | 126 | 1 | -0.001 |
| CFD0352 | N837189 | 75 | 76 | 1 | 0.016 | CFD0352 | N837246 | 126 | 127 | 1 | 0.004 |
| CFD0352 | N837191 | 76 | 77 | 1 | 0.003 | CFD0352 | N837247 | 127 | 128 | 1 | 0.019 |
| CFD0352 | N837192 | 77 | 78 | 1 | -0.001 | CFD0352 | N837248 | 128 | 129 | 1 | 0.008 |
| CFD0352 | N837193 | 78 | 79 | 1 | 0.015 | CFD0352 | N837249 | 129 | 130 | 1 | 0.02 |
| CFD0352 | N837194 | 79 | 80 | 1 | -0.001 | CFD0352 | N837251 | 130 | 131 | 1 | 0.144 |
| CFD0352 | N837195 | 80 | 81 | 1 | -0.001 | CFD0352 | N837252 | 131 | 132 | 1 | 0.022 |
| CFD0352 | N837196 | 81 | 82 | 1 | 0.002 | CFD0352 | N837253 | 132 | 133 | 1 | 0.04 |
| CFD0352 | N837197 | 82 | 83 | 1 | -0.001 | CFD0352 | N837254 | 133 | 134 | 1 | 0.038 |
| CFD0352 | N837198 | 83 | 84 | 1 | 0.001 | CFD0352 | N837255 | 134 | 135 | 1 | 0.051 |
| CFD0352 | N837199 | 84 | 85 | 1 | -0.001 | CFD0352 | N837256 | 135 | 136 | 1 | 2.58 |
| CFD0352 | N837201 | 85 | 86 | 1 | -0.001 | CFD0352 | N837257 | 136 | 137 | 1 | 1.165 |
| CFD0352 | N837202 | 86 | 87 | 1 | -0.001 | CFD0352 | N837258 | 137 | 138 | 1 | 0.02 |
| CFD0352 | N837203 | 87 | 88 | 1 | -0.001 | CFD0352 | N837259 | 138 | 139 | 1 | 0.162 |
| CFD0352 | N837204 | 88 | 89 | 1 | 0.015 | CFD0352 | N837261 | 139 | 140 | 1 | -0.001 |
| CFD0352 | N837205 | 89 | 90 | 1 | 0.011 | CFD0352 | N837262 | 140 | 141 | 1 | 0.002 |
| CFD0352 | N837206 | 90 | 91 | 1 | 0.007 | CFD0352 | N837263 | 141 | 142 | 1 | 1.23 |
| CFD0352 | N837207 | 91 | 92 | 1 | 1 | CFD0352 | N837264 | 142 | 143 | 1 | 3.09 |
| CFD0352 | N837208 | 92 | 93 | 1 | 0.704 | CFD0352 | N837265 | 143 | 144 | 1 | 0.484 |
| CFD0352 | N837209 | 93 | 94 | 1 | 0.083 | CFD0352 | N837266 | 144 | 145 | 1 | 0.096 |
| CFD0352 | N837211 | 94 | 95 | 1 | 0.025 | CFD0352 | N837267 | 145 | 146 | 1 | 0.248 |
| CFD0352 | N837212 | 95 | 96 | 1 | 0.049 | CFD0352 | N837268 | 146 | 147 | 1 | 0.128 |
| CFD0352 | N837213 | 96 | 97 | 1 | 0.036 | CFD0352 | N837269 | 147 | 148 | 1 | 0.099 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|--------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFD0352 | N837271 | 148 | 149 | 1 | 3.91 | CFR0358 | KAM115207 | 12.19 | 13.72 | 1.53 | 0.003 |
| CFD0352 | N837272 | 149 | 150 | 1 | 0.155 | CFR0358 | KAM115208 | 13.72 | 15.24 | 1.52 | 0.002 |
| CFD0352 | N837273 | 150 | 151 | 1 | 0.008 | CFR0358 | KAM115209 | 15.24 | 16.76 | 1.52 | 0.001 |
| CFD0352 | N837274 | 151 | 152 | 1 | 0.003 | CFR0358 | KAM115211 | 16.76 | 18.29 | 1.53 | 0.003 |
| CFD0352 | N837275 | 152 | 153 | 1 | 0.032 | CFR0358 | KAM115212 | 18.29 | 19.81 | 1.52 | 0.001 |
| CFD0352 | N837276 | 153 | 154 | 1 | 0.049 | CFR0358 | KAM115213 | 19.81 | 21.34 | 1.53 | 0.01 |
| CFD0352 | N837277 | 154 | 155 | 1 | 0.004 | CFR0358 | KAM115214 | 21.34 | 22.86 | 1.52 | 0.003 |
| CFD0352 | N837278 | 155 | 156 | 1 | 0.006 | CFR0358 | KAM115215 | 22.86 | 24.38 | 1.52 | 0.002 |
| CFD0352 | N837279 | 156 | 157 | 1 | 0.017 | CFR0358 | KAM115216 | 24.38 | 25.91 | 1.53 | 0.002 |
| CFD0352 | N837281 | 157 | 158 | 1 | 0.045 | CFR0358 | KAM115217 | 25.91 | 27.43 | 1.52 | 0.001 |
| CFD0352 | N837282 | 158 | 159 | 1 | 0.03 | CFR0358 | KAM115218 | 27.43 | 28.96 | 1.53 | 0.002 |
| CFD0352 | N837283 | 159 | 160 | 1 | 1.895 | CFR0358 | KAM115219 | 28.96 | 30.48 | 1.52 | 0.001 |
| CFD0352 | N837284 | 160 | 161 | 1 | 0.036 | CFR0358 | KAM115221 | 30.48 | 32 | 1.52 | 0.001 |
| CFD0352 | N837285 | 161 | 162 | 1 | 0.005 | CFR0358 | KAM115222 | 32 | 33.53 | 1.53 | 0.001 |
| CFD0352 | N837286 | 162 | 163 | 1 | 0.002 | CFR0358 | KAM115223 | 33.53 | 35.05 | 1.52 | 0.001 |
| CFD0352 | N837287 | 163 | 164 | 1 | 0.002 | CFR0358 | KAM115224 | 35.05 | 36.58 | 1.53 | 0.001 |
| CFD0352 | N837288 | 164 | 165 | 1 | 0.001 | CFR0358 | KAM115225 | 36.58 | 38.1 | 1.52 | 0.001 |
| CFD0352 | N837289 | 165 | 166 | 1 | 0.002 | CFR0358 | KAM115226 | 38.1 | 39.62 | 1.52 | 0.001 |
| CFD0352 | N837291 | 166 | 167 | 1 | 0.003 | CFR0358 | KAM115227 | 39.62 | 41.15 | 1.53 | 0.002 |
| CFD0352 | N837292 | 167 | 168 | 1 | 0.004 | CFR0358 | KAM115228 | 41.15 | 42.67 | 1.52 | 0.005 |
| CFD0352 | N837293 | 168 | 169 | 1 | 0.001 | CFR0358 | KAM115229 | 42.67 | 44.2 | 1.53 | 0.111 |
| CFD0352 | N837294 | 169 | 170 | 1 | 0.008 | CFR0358 | KAM115231 | 44.2 | 45.72 | 1.52 | 0.014 |
| CFD0352 | N837295 | 170 | 171 | 1 | 0.003 | CFR0358 | KAM115232 | 45.72 | 47.24 | 1.52 | 0.002 |
| CFD0352 | N837296 | 171 | 172 | 1 | 0.001 | CFR0358 | KAM115233 | 47.24 | 48.77 | 1.53 | 0.002 |
| CFD0352 | N837297 | 172 | 173 | 1 | 0.005 | CFR0358 | KAM115234 | 48.77 | 50.29 | 1.52 | 0.005 |
| CFD0352 | N837298 | 173 | 174 | 1 | 0.029 | CFR0358 | KAM115235 | 50.29 | 51.82 | 1.53 | 2.14 |
| CFD0352 | N837299 | 174 | 175 | 1 | 0.105 | CFR0358 | KAM115236 | 51.82 | 53.34 | 1.52 | 0.125 |
| CFD0352 | N837301 | 175 | 176 | 1 | 0.037 | CFR0358 | KAM115237 | 53.34 | 54.86 | 1.52 | 0.032 |
| CFD0352 | N837302 | 176 | 177 | 1 | 0.031 | CFR0358 | KAM115238 | 54.86 | 56.39 | 1.53 | 0.014 |
| CFD0352 | N837303 | 177 | 178 | 1 | 0.061 | CFR0358 | KAM115239 | 56.39 | 57.91 | 1.52 | 0.005 |
| CFD0352 | N837304 | 178 | 179 | 1 | 0.004 | CFR0358 | KAM115241 | 57.91 | 59.44 | 1.53 | 0.004 |
| CFD0352 | N837305 | 179 | 180 | 1 | 0.002 | CFR0358 | KAM115242 | 59.44 | 60.96 | 1.52 | 0.004 |
| CFD0352 | N837306 | 180 | 181 | 1 | 0.005 | CFR0358 | KAM115243 | 60.96 | 62.48 | 1.52 | 0.075 |
| CFD0352 | N837307 | 181 | 182 | 1 | 0.004 | CFR0358 | KAM115244 | 62.48 | 64.01 | 1.53 | 0.016 |
| CFD0352 | N837308 | 182 | 183 | 1 | 0.002 | CFR0358 | KAM115245 | 64.01 | 65.53 | 1.52 | 0.013 |
| CFD0352 | N837309 | 183 | 184 | 1 | 0.003 | CFR0358 | KAM115246 | 65.53 | 67.06 | 1.53 | 0.004 |
| CFD0352 | N837311 | 184 | 185 | 1 | 0.004 | CFR0358 | KAM115247 | 67.06 | 68.58 | 1.52 | 0.006 |
| CFD0352 | N837312 | 185 | 186 | 1 | 0.002 | CFR0358 | KAM115248 | 68.58 | 70.1 | 1.52 | 0.033 |
| CFD0352 | N837313 | 186 | 187 | 1 | 0.005 | CFR0358 | KAM115249 | 70.1 | 71.63 | 1.53 | 0.021 |
| CFD0352 | N837314 | 187 | 188 | 1 | 0.005 | CFR0358 | KAM115251 | 71.63 | 73.15 | 1.52 | 2.27 |
| CFD0352 | N837315 | 188 | 189 | 1 | 0.002 | CFR0358 | KAM115252 | 73.15 | 74.68 | 1.53 | 0.041 |
| CFD0352 | N837316 | 189 | 190 | 1 | 0.002 | CFR0358 | KAM115253 | 74.68 | 76.2 | 1.52 | 0.081 |
| CFD0352 | N837317 | 190 | 191 | 1 | 0.003 | CFR0358 | KAM115254 | 76.2 | 77.72 | 1.52 | 0.01 |
| CFR0358 | Supremo T1-2 | Overburden depth: | | 4.57 | m | CFR0358 | KAM115255 | 77.72 | 79.25 | 1.53 | 0.007 |
| CFR0358 | KAM115201 | 3.05 | 4.57 | 1.52 | 0.018 | CFR0358 | KAM115256 | 79.25 | 80.77 | 1.52 | 0.004 |
| CFR0358 | KAM115202 | 4.57 | 6.1 | 1.53 | 0.008 | CFR0358 | KAM115257 | 80.77 | 82.3 | 1.53 | 0.004 |
| CFR0358 | KAM115203 | 6.1 | 7.62 | 1.52 | 0.005 | CFR0358 | KAM115258 | 82.3 | 83.82 | 1.52 | 0.005 |
| CFR0358 | KAM115204 | 7.62 | 9.14 | 1.52 | 0.002 | CFR0358 | KAM115259 | 83.82 | 85.34 | 1.52 | 0.007 |
| CFR0358 | KAM115205 | 9.14 | 10.67 | 1.53 | 0.003 | CFR0358 | KAM115261 | 85.34 | 86.87 | 1.53 | 0.003 |
| CFR0358 | KAM115206 | 10.67 | 12.19 | 1.52 | 0.002 | CFR0358 | KAM115262 | 86.87 | 88.39 | 1.52 | 0.003 |
| | | | | | | CFR0358 | KAM115263 | 88.39 | 89.92 | 1.53 | 0.005 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|--------------|-------------------|--------|-------|----------|
| CFR0358 | KAM115264 | 89.92 | 91.44 | 1.52 | 0.003 | CFR0358 | KAM115321 | 167.64 | 169.16 | 1.52 | 0.001 |
| CFR0358 | KAM115265 | 91.44 | 92.96 | 1.52 | 0.011 | CFR0358 | KAM115322 | 169.16 | 170.69 | 1.53 | 0.001 |
| CFR0358 | KAM115266 | 92.96 | 94.49 | 1.53 | 0.015 | CFR0358 | KAM115323 | 170.69 | 172.21 | 1.52 | 0.001 |
| CFR0358 | KAM115267 | 94.49 | 96.01 | 1.52 | 0.003 | CFR0358 | KAM115324 | 172.21 | 173.74 | 1.53 | 0.001 |
| CFR0358 | KAM115268 | 96.01 | 97.54 | 1.53 | 0.002 | CFR0358 | KAM115325 | 173.74 | 175.26 | 1.52 | 0.002 |
| CFR0358 | KAM115269 | 97.54 | 99.06 | 1.52 | 0.002 | CFR0358 | KAM115326 | 175.26 | 176.78 | 1.52 | 0.002 |
| CFR0358 | KAM115271 | 99.06 | 100.58 | 1.52 | 0.004 | CFR0358 | KAM115327 | 176.78 | 178.31 | 1.53 | 0.001 |
| CFR0358 | KAM115272 | 100.58 | 102.11 | 1.53 | 0.002 | CFR0358 | KAM115328 | 178.31 | 179.83 | 1.52 | -0.001 |
| CFR0358 | KAM115273 | 102.11 | 103.63 | 1.52 | 0.002 | CFR0358 | KAM115329 | 179.83 | 181.36 | 1.53 | -0.001 |
| CFR0358 | KAM115274 | 103.63 | 105.16 | 1.53 | 0.002 | CFR0358 | KAM115331 | 181.36 | 182.88 | 1.52 | 0.001 |
| CFR0358 | KAM115275 | 105.16 | 106.68 | 1.52 | 0.002 | CFR0358 | KAM115332 | 182.88 | 184.4 | 1.52 | -0.001 |
| CFR0358 | KAM115276 | 106.68 | 108.2 | 1.52 | 0.001 | CFR0358 | KAM115333 | 184.4 | 185.93 | 1.53 | 0.002 |
| CFR0358 | KAM115277 | 108.2 | 109.73 | 1.53 | 0.006 | CFR0358 | KAM115334 | 185.93 | 187.45 | 1.52 | -0.001 |
| CFR0358 | KAM115278 | 109.73 | 111.25 | 1.52 | 0.001 | CFR0358 | KAM115335 | 187.45 | 188.98 | 1.53 | 0.001 |
| CFR0358 | KAM115279 | 111.25 | 112.78 | 1.53 | 0.03 | CFR0359 | Supremo T1-2 | Overburden depth: | | 3.05 | m |
| CFR0358 | KAM115281 | 112.78 | 114.3 | 1.52 | 0.038 | CFR0359 | KAM115338 | 0 | 1.52 | 1.52 | 0.089 |
| CFR0358 | KAM115282 | 114.3 | 115.82 | 1.52 | 0.002 | CFR0359 | KAM115339 | 1.52 | 3.05 | 1.53 | 0.045 |
| CFR0358 | KAM115283 | 115.82 | 117.35 | 1.53 | 0.002 | CFR0359 | KAM115341 | 3.05 | 4.57 | 1.52 | 0.01 |
| CFR0358 | KAM115284 | 117.35 | 118.87 | 1.52 | 0.001 | CFR0359 | KAM115342 | 4.57 | 6.1 | 1.53 | 0.01 |
| CFR0358 | KAM115285 | 118.87 | 120.4 | 1.53 | 0.001 | CFR0359 | KAM115343 | 6.1 | 7.62 | 1.52 | 0.003 |
| CFR0358 | KAM115286 | 120.4 | 121.92 | 1.52 | 0.003 | CFR0359 | KAM115344 | 7.62 | 9.14 | 1.52 | 0.002 |
| CFR0358 | KAM115287 | 121.92 | 123.44 | 1.52 | 0.002 | CFR0359 | KAM115345 | 9.14 | 10.67 | 1.53 | 0.001 |
| CFR0358 | KAM115288 | 123.44 | 124.97 | 1.53 | 0.001 | CFR0359 | KAM115346 | 10.67 | 12.19 | 1.52 | 0.003 |
| CFR0358 | KAM115289 | 124.97 | 126.49 | 1.52 | 0.001 | CFR0359 | KAM115347 | 12.19 | 13.72 | 1.53 | 0.015 |
| CFR0358 | KAM115291 | 126.49 | 128.02 | 1.53 | 0.003 | CFR0359 | KAM115348 | 13.72 | 15.24 | 1.52 | 0.011 |
| CFR0358 | KAM115292 | 128.02 | 129.54 | 1.52 | 0.002 | CFR0359 | KAM115349 | 15.24 | 16.76 | 1.52 | 0.005 |
| CFR0358 | KAM115293 | 129.54 | 131.06 | 1.52 | 0.001 | CFR0359 | KAM115351 | 16.76 | 18.29 | 1.53 | 0.005 |
| CFR0358 | KAM115294 | 131.06 | 132.59 | 1.53 | 0.002 | CFR0359 | KAM115352 | 18.29 | 19.81 | 1.52 | 0.03 |
| CFR0358 | KAM115295 | 132.59 | 134.11 | 1.52 | -0.001 | CFR0359 | KAM115353 | 19.81 | 21.34 | 1.53 | 0.016 |
| CFR0358 | KAM115296 | 134.11 | 135.64 | 1.53 | 0.005 | CFR0359 | KAM115354 | 21.34 | 22.86 | 1.52 | 0.009 |
| CFR0358 | KAM115297 | 135.64 | 137.16 | 1.52 | 0.002 | CFR0359 | KAM115355 | 22.86 | 24.38 | 1.52 | 0.002 |
| CFR0358 | KAM115298 | 137.16 | 138.68 | 1.52 | 0.003 | CFR0359 | KAM115356 | 24.38 | 25.91 | 1.53 | 0.004 |
| CFR0358 | KAM115299 | 138.68 | 140.21 | 1.53 | 0.003 | CFR0359 | KAM115357 | 25.91 | 27.43 | 1.52 | 0.004 |
| CFR0358 | KAM115301 | 140.21 | 141.73 | 1.52 | 0.002 | CFR0359 | KAM115358 | 27.43 | 28.96 | 1.53 | 0.002 |
| CFR0358 | KAM115302 | 141.73 | 143.26 | 1.53 | 0.003 | CFR0359 | KAM115359 | 28.96 | 30.48 | 1.52 | 0.002 |
| CFR0358 | KAM115303 | 143.26 | 144.78 | 1.52 | 0.002 | CFR0359 | KAM115361 | 30.48 | 32 | 1.52 | 0.001 |
| CFR0358 | KAM115304 | 144.78 | 146.3 | 1.52 | 0.001 | CFR0359 | KAM115362 | 32 | 33.53 | 1.53 | 0.001 |
| CFR0358 | KAM115305 | 146.3 | 147.83 | 1.53 | 0.001 | CFR0359 | KAM115363 | 33.53 | 35.05 | 1.52 | 0.001 |
| CFR0358 | KAM115306 | 147.83 | 149.35 | 1.52 | 0.001 | CFR0359 | KAM115364 | 35.05 | 36.58 | 1.53 | 0.001 |
| CFR0358 | KAM115307 | 149.35 | 150.88 | 1.53 | -0.001 | CFR0359 | KAM115365 | 36.58 | 38.1 | 1.52 | 0.001 |
| CFR0358 | KAM115308 | 150.88 | 152.4 | 1.52 | 0.001 | CFR0359 | KAM115366 | 38.1 | 39.62 | 1.52 | -0.001 |
| CFR0358 | KAM115309 | 152.4 | 153.92 | 1.52 | 0.001 | CFR0359 | KAM115367 | 39.62 | 41.15 | 1.53 | 0.001 |
| CFR0358 | KAM115311 | 153.92 | 155.45 | 1.53 | 0.002 | CFR0359 | KAM115368 | 41.15 | 42.67 | 1.52 | 0.001 |
| CFR0358 | KAM115312 | 155.45 | 156.97 | 1.52 | 0.002 | CFR0359 | KAM115369 | 42.67 | 44.2 | 1.53 | 0.001 |
| CFR0358 | KAM115313 | 156.97 | 158.5 | 1.53 | 0.001 | CFR0359 | KAM115371 | 44.2 | 45.72 | 1.52 | 0.003 |
| CFR0358 | KAM115314 | 158.5 | 160.02 | 1.52 | 0.001 | CFR0359 | KAM115372 | 45.72 | 47.24 | 1.52 | 0.001 |
| CFR0358 | KAM115315 | 160.02 | 161.54 | 1.52 | 0.001 | CFR0359 | KAM115373 | 47.24 | 48.77 | 1.53 | 0.001 |
| CFR0358 | KAM115316 | 161.54 | 163.07 | 1.53 | 0.001 | CFR0359 | KAM115374 | 48.77 | 50.29 | 1.52 | 0.001 |
| CFR0358 | KAM115317 | 163.07 | 164.59 | 1.52 | 0.001 | CFR0359 | KAM115375 | 50.29 | 51.82 | 1.53 | 0.001 |
| CFR0358 | KAM115318 | 164.59 | 166.12 | 1.53 | 0.001 | CFR0359 | KAM115376 | 51.82 | 53.34 | 1.52 | 0.009 |
| CFR0358 | KAM115319 | 166.12 | 167.64 | 1.52 | 0.001 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|--------------|-------------------|--------|-------|----------|
| CFR0359 | KAM115377 | 53.34 | 54.86 | 1.52 | 0.003 | CFR0359 | KAM115434 | 131.06 | 132.59 | 1.53 | 0.014 |
| CFR0359 | KAM115378 | 54.86 | 56.39 | 1.53 | 0.002 | CFR0359 | KAM115435 | 132.59 | 134.11 | 1.52 | 0.234 |
| CFR0359 | KAM115379 | 56.39 | 57.91 | 1.52 | 0.001 | CFR0359 | KAM115436 | 134.11 | 135.64 | 1.53 | 0.216 |
| CFR0359 | KAM115381 | 57.91 | 59.44 | 1.53 | 0.001 | CFR0359 | KAM115437 | 135.64 | 137.16 | 1.52 | 1.465 |
| CFR0359 | KAM115382 | 59.44 | 60.96 | 1.52 | 0.002 | CFR0359 | KAM115438 | 137.16 | 138.68 | 1.52 | 4.94 |
| CFR0359 | KAM115383 | 60.96 | 62.48 | 1.52 | 0.004 | CFR0359 | KAM115439 | 138.68 | 140.21 | 1.53 | 0.92 |
| CFR0359 | KAM115384 | 62.48 | 64.01 | 1.53 | 0.002 | CFR0359 | KAM115441 | 140.21 | 141.73 | 1.52 | 0.028 |
| CFR0359 | KAM115385 | 64.01 | 65.53 | 1.52 | 0.001 | CFR0359 | KAM115442 | 141.73 | 143.26 | 1.53 | 0.029 |
| CFR0359 | KAM115386 | 65.53 | 67.06 | 1.53 | 0.001 | CFR0359 | KAM115443 | 143.26 | 144.78 | 1.52 | 0.051 |
| CFR0359 | KAM115387 | 67.06 | 68.58 | 1.52 | 0.001 | CFR0359 | KAM115444 | 144.78 | 146.3 | 1.52 | 0.014 |
| CFR0359 | KAM115388 | 68.58 | 70.1 | 1.52 | 0.001 | CFR0359 | KAM115445 | 146.3 | 147.83 | 1.53 | 0.007 |
| CFR0359 | KAM115389 | 70.1 | 71.63 | 1.53 | -0.001 | CFR0359 | KAM115446 | 147.83 | 149.35 | 1.52 | 0.011 |
| CFR0359 | KAM115391 | 71.63 | 73.15 | 1.52 | 0.001 | CFR0359 | KAM115447 | 149.35 | 150.88 | 1.53 | 0.012 |
| CFR0359 | KAM115392 | 73.15 | 74.68 | 1.53 | -0.001 | CFR0359 | KAM115448 | 150.88 | 152.4 | 1.52 | 0.021 |
| CFR0359 | KAM115393 | 74.68 | 76.2 | 1.52 | -0.001 | CFR0359 | KAM115449 | 152.4 | 153.92 | 1.52 | 0.012 |
| CFR0359 | KAM115394 | 76.2 | 77.72 | 1.52 | 0.001 | CFR0359 | KAM115451 | 153.92 | 155.45 | 1.53 | 0.016 |
| CFR0359 | KAM115395 | 77.72 | 79.25 | 1.53 | 0.004 | CFR0359 | KAM115452 | 155.45 | 156.97 | 1.52 | 0.004 |
| CFR0359 | KAM115396 | 79.25 | 80.77 | 1.52 | 0.057 | CFR0359 | KAM115453 | 156.97 | 158.5 | 1.53 | 0.002 |
| CFR0359 | KAM115397 | 80.77 | 82.3 | 1.53 | 0.005 | CFR0359 | KAM115454 | 158.5 | 160.02 | 1.52 | 0.002 |
| CFR0359 | KAM115398 | 82.3 | 83.82 | 1.52 | 0.003 | CFR0359 | KAM115455 | 160.02 | 161.54 | 1.52 | 0.003 |
| CFR0359 | KAM115399 | 83.82 | 85.34 | 1.52 | 0.002 | CFR0359 | KAM115456 | 161.54 | 163.07 | 1.53 | 0.004 |
| CFR0359 | KAM115401 | 85.34 | 86.87 | 1.53 | -0.001 | CFR0359 | KAM115457 | 163.07 | 164.59 | 1.52 | 0.002 |
| CFR0359 | KAM115402 | 86.87 | 88.39 | 1.52 | 0.002 | CFR0359 | KAM115458 | 164.59 | 166.12 | 1.53 | 0.003 |
| CFR0359 | KAM115403 | 88.39 | 89.92 | 1.53 | 0.002 | CFR0359 | KAM115459 | 166.12 | 167.64 | 1.52 | 0.001 |
| CFR0359 | KAM115404 | 89.92 | 91.44 | 1.52 | 0.003 | CFR0359 | KAM115461 | 167.64 | 169.16 | 1.52 | 0.003 |
| CFR0359 | KAM115405 | 91.44 | 92.96 | 1.52 | 0.001 | CFR0359 | KAM115462 | 169.16 | 170.69 | 1.53 | 0.007 |
| CFR0359 | KAM115406 | 92.96 | 94.49 | 1.53 | 0.006 | CFR0359 | KAM115463 | 170.69 | 172.21 | 1.52 | 0.002 |
| CFR0359 | KAM115407 | 94.49 | 96.01 | 1.52 | 0.008 | CFR0359 | KAM115464 | 172.21 | 173.74 | 1.53 | 0.002 |
| CFR0359 | KAM115408 | 96.01 | 97.54 | 1.53 | 0.015 | CFR0359 | KAM115465 | 173.74 | 175.26 | 1.52 | 0.002 |
| CFR0359 | KAM115409 | 97.54 | 99.06 | 1.52 | 0.699 | CFR0359 | KAM115466 | 175.26 | 176.78 | 1.52 | 0.002 |
| CFR0359 | KAM115411 | 99.06 | 100.58 | 1.52 | 0.011 | CFR0359 | KAM115467 | 176.78 | 178.31 | 1.53 | 0.001 |
| CFR0359 | KAM115412 | 100.58 | 102.11 | 1.53 | 0.004 | CFR0359 | KAM115468 | 178.31 | 179.83 | 1.52 | -0.001 |
| CFR0359 | KAM115413 | 102.11 | 103.63 | 1.52 | 0.009 | CFR0359 | KAM115469 | 179.83 | 181.36 | 1.53 | 0.002 |
| CFR0359 | KAM115414 | 103.63 | 105.16 | 1.53 | 0.032 | CFR0359 | KAM115471 | 181.36 | 182.88 | 1.52 | 0.002 |
| CFR0359 | KAM115415 | 105.16 | 106.68 | 1.52 | 0.021 | CFR0359 | KAM115472 | 182.88 | 184.4 | 1.52 | 0.002 |
| CFR0359 | KAM115416 | 106.68 | 108.2 | 1.52 | 0.015 | CFR0359 | KAM115473 | 184.4 | 185.93 | 1.53 | 0.001 |
| CFR0359 | KAM115417 | 108.2 | 109.73 | 1.53 | 0.003 | CFR0359 | KAM115474 | 185.93 | 187.45 | 1.52 | 0.001 |
| CFR0359 | KAM115418 | 109.73 | 111.25 | 1.52 | 0.001 | CFR0359 | KAM115475 | 187.45 | 188.98 | 1.53 | 0.001 |
| CFR0359 | KAM115419 | 111.25 | 112.78 | 1.53 | 0.002 | CFR0359 | KAM115476 | 188.98 | 190.5 | 1.52 | 0.001 |
| CFR0359 | KAM115421 | 112.78 | 114.3 | 1.52 | 0.001 | CFR0359 | KAM115477 | 190.5 | 192.02 | 1.52 | 0.001 |
| CFR0359 | KAM115422 | 114.3 | 115.82 | 1.52 | 0.006 | CFR0359 | KAM115478 | 192.02 | 193.55 | 1.53 | 0.001 |
| CFR0359 | KAM115423 | 115.82 | 117.35 | 1.53 | 0.006 | CFR0359 | KAM115479 | 193.55 | 195.07 | 1.52 | 0.001 |
| CFR0359 | KAM115424 | 117.35 | 118.87 | 1.52 | 0.003 | CFR0359 | KAM115481 | 195.07 | 196.6 | 1.53 | 0.001 |
| CFR0359 | KAM115425 | 118.87 | 120.4 | 1.53 | 0.011 | CFR0359 | KAM115482 | 196.6 | 198.12 | 1.52 | 0.002 |
| CFR0359 | KAM115426 | 120.4 | 121.92 | 1.52 | 0.005 | CFR0359 | KAM115483 | 198.12 | 199.64 | 1.52 | 0.001 |
| CFR0359 | KAM115427 | 121.92 | 123.44 | 1.52 | 0.007 | CFR0359 | KAM115484 | 199.64 | 201.17 | 1.53 | 0.001 |
| CFR0359 | KAM115428 | 123.44 | 124.97 | 1.53 | 0.012 | CFR0360 | Supremo T1-2 | Overburden depth: | | 4.57 | m |
| CFR0359 | KAM115429 | 124.97 | 126.49 | 1.52 | 0.015 | CFR0360 | KAM115487 | 1.52 | 3.05 | 1.53 | 0.011 |
| CFR0359 | KAM115431 | 126.49 | 128.02 | 1.53 | 0.063 | CFR0360 | KAM115488 | 3.05 | 4.57 | 1.52 | 0.009 |
| CFR0359 | KAM115432 | 128.02 | 129.54 | 1.52 | 0.067 | CFR0360 | KAM115489 | 4.57 | 6.1 | 1.53 | 0.002 |
| CFR0359 | KAM115433 | 129.54 | 131.06 | 1.52 | 0.022 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0360 | KAM115491 | 6.1 | 7.62 | 1.52 | 0.005 | CFR0360 | KAM115547 | 83.82 | 85.34 | 1.52 | 0.015 |
| CFR0360 | KAM115492 | 7.62 | 9.14 | 1.52 | 0.001 | CFR0360 | KAM115548 | 85.34 | 86.87 | 1.53 | 0.091 |
| CFR0360 | KAM115493 | 9.14 | 10.67 | 1.53 | 0.001 | CFR0360 | KAM115549 | 86.87 | 88.39 | 1.52 | 2.27 |
| CFR0360 | KAM115494 | 10.67 | 12.19 | 1.52 | 0.001 | CFR0360 | KAM115551 | 88.39 | 89.92 | 1.53 | 2.46 |
| CFR0360 | KAM115495 | 12.19 | 13.72 | 1.53 | 0.003 | CFR0360 | KAM115552 | 89.92 | 91.44 | 1.52 | 0.095 |
| CFR0360 | KAM115496 | 13.72 | 15.24 | 1.52 | 0.001 | CFR0360 | KAM115553 | 91.44 | 92.96 | 1.52 | 0.009 |
| CFR0360 | KAM115497 | 15.24 | 16.76 | 1.52 | 0.001 | CFR0360 | KAM115554 | 92.96 | 94.49 | 1.53 | 0.005 |
| CFR0360 | KAM115498 | 16.76 | 18.29 | 1.53 | 0.001 | CFR0360 | KAM115555 | 94.49 | 96.01 | 1.52 | 0.004 |
| CFR0360 | KAM115499 | 18.29 | 19.81 | 1.52 | 0.002 | CFR0360 | KAM115556 | 96.01 | 97.54 | 1.53 | 0.003 |
| CFR0360 | KAM115501 | 19.81 | 21.34 | 1.53 | 0.001 | CFR0360 | KAM115557 | 97.54 | 99.06 | 1.52 | 0.002 |
| CFR0360 | KAM115502 | 21.34 | 22.86 | 1.52 | 0.001 | CFR0360 | KAM115558 | 99.06 | 100.58 | 1.52 | 0.002 |
| CFR0360 | KAM115503 | 22.86 | 24.38 | 1.52 | 0.008 | CFR0360 | KAM115559 | 100.58 | 102.11 | 1.53 | 0.002 |
| CFR0360 | KAM115504 | 24.38 | 25.91 | 1.53 | 0.011 | CFR0360 | KAM115561 | 102.11 | 103.63 | 1.52 | 0.001 |
| CFR0360 | KAM115505 | 25.91 | 27.43 | 1.52 | 0.007 | CFR0360 | KAM115562 | 103.63 | 105.16 | 1.53 | 0.002 |
| CFR0360 | KAM115506 | 27.43 | 28.96 | 1.53 | 0.014 | CFR0360 | KAM115563 | 105.16 | 106.68 | 1.52 | 0.112 |
| CFR0360 | KAM115507 | 28.96 | 30.48 | 1.52 | 0.028 | CFR0360 | KAM115564 | 106.68 | 108.2 | 1.52 | 2.59 |
| CFR0360 | KAM115508 | 30.48 | 32 | 1.52 | 0.008 | CFR0360 | KAM115565 | 108.2 | 109.73 | 1.53 | 2.09 |
| CFR0360 | KAM115509 | 32 | 33.53 | 1.53 | 0.025 | CFR0360 | KAM115566 | 109.73 | 111.25 | 1.52 | 0.041 |
| CFR0360 | KAM115511 | 33.53 | 35.05 | 1.52 | 0.008 | CFR0360 | KAM115567 | 111.25 | 112.78 | 1.53 | 0.014 |
| CFR0360 | KAM115512 | 35.05 | 36.58 | 1.53 | 0.011 | CFR0360 | KAM115568 | 112.78 | 114.3 | 1.52 | 0.005 |
| CFR0360 | KAM115513 | 36.58 | 38.1 | 1.52 | 0.015 | CFR0360 | KAM115569 | 114.3 | 115.82 | 1.52 | 0.003 |
| CFR0360 | KAM115514 | 38.1 | 39.62 | 1.52 | 0.037 | CFR0360 | KAM115571 | 115.82 | 117.35 | 1.53 | 0.015 |
| CFR0360 | KAM115515 | 39.62 | 41.15 | 1.53 | 0.025 | CFR0360 | KAM115572 | 117.35 | 118.87 | 1.52 | 0.033 |
| CFR0360 | KAM115516 | 41.15 | 42.67 | 1.52 | 0.024 | CFR0360 | KAM115573 | 118.87 | 120.4 | 1.53 | 0.005 |
| CFR0360 | KAM115517 | 42.67 | 44.2 | 1.53 | 0.013 | CFR0360 | KAM115574 | 120.4 | 121.92 | 1.52 | 0.006 |
| CFR0360 | KAM115518 | 44.2 | 45.72 | 1.52 | 0.011 | CFR0360 | KAM115575 | 121.92 | 123.44 | 1.52 | 0.013 |
| CFR0360 | KAM115519 | 45.72 | 47.24 | 1.52 | 0.02 | CFR0360 | KAM115576 | 123.44 | 124.97 | 1.53 | 2.02 |
| CFR0360 | KAM115521 | 47.24 | 48.77 | 1.53 | 0.204 | CFR0360 | KAM115577 | 124.97 | 126.49 | 1.52 | 0.087 |
| CFR0360 | KAM115522 | 48.77 | 50.29 | 1.52 | 0.086 | CFR0360 | KAM115578 | 126.49 | 128.02 | 1.53 | 0.022 |
| CFR0360 | KAM115523 | 50.29 | 51.82 | 1.53 | 0.029 | CFR0360 | KAM115579 | 128.02 | 129.54 | 1.52 | 0.013 |
| CFR0360 | KAM115524 | 51.82 | 53.34 | 1.52 | 0.12 | CFR0360 | KAM115581 | 129.54 | 131.06 | 1.52 | 0.007 |
| CFR0360 | KAM115525 | 53.34 | 54.86 | 1.52 | 0.064 | CFR0360 | KAM115582 | 131.06 | 132.59 | 1.53 | 0.009 |
| CFR0360 | KAM115526 | 54.86 | 56.39 | 1.53 | 0.043 | CFR0360 | KAM115583 | 132.59 | 134.11 | 1.52 | 0.004 |
| CFR0360 | KAM115527 | 56.39 | 57.91 | 1.52 | 0.14 | CFR0360 | KAM115584 | 134.11 | 135.64 | 1.53 | 0.002 |
| CFR0360 | KAM115528 | 57.91 | 59.44 | 1.53 | 0.794 | CFR0360 | KAM115585 | 135.64 | 137.16 | 1.52 | 0.002 |
| CFR0360 | KAM115529 | 59.44 | 60.96 | 1.52 | 0.115 | CFR0360 | KAM115586 | 137.16 | 138.68 | 1.52 | 0.039 |
| CFR0360 | KAM115531 | 60.96 | 62.48 | 1.52 | 0.022 | CFR0360 | KAM115587 | 138.68 | 140.21 | 1.53 | 0.29 |
| CFR0360 | KAM115532 | 62.48 | 64.01 | 1.53 | 0.021 | CFR0360 | KAM115588 | 140.21 | 141.73 | 1.52 | 0.003 |
| CFR0360 | KAM115533 | 64.01 | 65.53 | 1.52 | 0.049 | CFR0360 | KAM115589 | 141.73 | 143.26 | 1.53 | 0.002 |
| CFR0360 | KAM115534 | 65.53 | 67.06 | 1.53 | 1.545 | CFR0360 | KAM115591 | 143.26 | 144.78 | 1.52 | 0.002 |
| CFR0360 | KAM115535 | 67.06 | 68.58 | 1.52 | 0.246 | CFR0360 | KAM115592 | 144.78 | 146.3 | 1.52 | 0.004 |
| CFR0360 | KAM115536 | 68.58 | 70.1 | 1.52 | 0.108 | CFR0360 | KAM115593 | 146.3 | 147.83 | 1.53 | 0.002 |
| CFR0360 | KAM115537 | 70.1 | 71.63 | 1.53 | 0.01 | CFR0360 | KAM115594 | 147.83 | 149.35 | 1.52 | 0.001 |
| CFR0360 | KAM115538 | 71.63 | 73.15 | 1.52 | 0.005 | CFR0360 | KAM115595 | 149.35 | 150.88 | 1.53 | 0.001 |
| CFR0360 | KAM115539 | 73.15 | 74.68 | 1.53 | 0.001 | CFR0360 | KAM115596 | 150.88 | 152.4 | 1.52 | 0.003 |
| CFR0360 | KAM115541 | 74.68 | 76.2 | 1.52 | 0.002 | CFR0360 | KAM115597 | 152.4 | 153.92 | 1.52 | 0.001 |
| CFR0360 | KAM115542 | 76.2 | 77.72 | 1.52 | 0.001 | CFR0360 | KAM115598 | 153.92 | 155.45 | 1.53 | 0.006 |
| CFR0360 | KAM115543 | 77.72 | 79.25 | 1.53 | 0.002 | CFR0360 | KAM115599 | 155.45 | 156.97 | 1.52 | 0.002 |
| CFR0360 | KAM115544 | 79.25 | 80.77 | 1.52 | 0.012 | CFR0360 | KAM115601 | 156.97 | 158.5 | 1.53 | 0.001 |
| CFR0360 | KAM115545 | 80.77 | 82.3 | 1.53 | 0.036 | CFR0360 | KAM115602 | 158.5 | 160.02 | 1.52 | 0.004 |
| CFR0360 | KAM115546 | 82.3 | 83.82 | 1.52 | 0.031 | CFR0360 | KAM115603 | 160.02 | 161.54 | 1.52 | 0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|--------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0360 | KAM115604 | 161.54 | 163.07 | 1.53 | 0.001 | CFR0361 | KAM115661 | 36.58 | 38.1 | 1.52 | -0.001 |
| CFR0360 | KAM115605 | 163.07 | 164.59 | 1.52 | 0.001 | CFR0361 | KAM115662 | 38.1 | 39.62 | 1.52 | -0.001 |
| CFR0360 | KAM115606 | 164.59 | 166.12 | 1.53 | 0.001 | CFR0361 | KAM115663 | 39.62 | 41.15 | 1.53 | 0.001 |
| CFR0360 | KAM115607 | 166.12 | 167.64 | 1.52 | 0.001 | CFR0361 | KAM115664 | 41.15 | 42.67 | 1.52 | -0.001 |
| CFR0360 | KAM115608 | 167.64 | 169.16 | 1.52 | 0.001 | CFR0361 | KAM115665 | 42.67 | 44.2 | 1.53 | 0.001 |
| CFR0360 | KAM115609 | 169.16 | 170.69 | 1.53 | 0.001 | CFR0361 | KAM115666 | 44.2 | 45.72 | 1.52 | 0.001 |
| CFR0360 | KAM115611 | 170.69 | 172.21 | 1.52 | 0.002 | CFR0361 | KAM115667 | 45.72 | 47.24 | 1.52 | 0.001 |
| CFR0360 | KAM115612 | 172.21 | 173.74 | 1.53 | 0.001 | CFR0361 | KAM115668 | 47.24 | 48.77 | 1.53 | -0.001 |
| CFR0360 | KAM115613 | 173.74 | 175.26 | 1.52 | 0.002 | CFR0361 | KAM115669 | 48.77 | 50.29 | 1.52 | -0.001 |
| CFR0360 | KAM115614 | 175.26 | 176.78 | 1.52 | 0.001 | CFR0361 | KAM115671 | 50.29 | 51.82 | 1.53 | -0.001 |
| CFR0360 | KAM115615 | 176.78 | 178.31 | 1.53 | 0.001 | CFR0361 | KAM115672 | 51.82 | 53.34 | 1.52 | -0.001 |
| CFR0360 | KAM115616 | 178.31 | 179.83 | 1.52 | 0.001 | CFR0361 | KAM115673 | 53.34 | 54.86 | 1.52 | -0.001 |
| CFR0360 | KAM115617 | 179.83 | 181.36 | 1.53 | 0.001 | CFR0361 | KAM115674 | 54.86 | 56.39 | 1.53 | -0.001 |
| CFR0360 | KAM115618 | 181.36 | 182.88 | 1.52 | 0.001 | CFR0361 | KAM115675 | 56.39 | 57.91 | 1.52 | 0.001 |
| CFR0360 | KAM115619 | 182.88 | 184.4 | 1.52 | 0.001 | CFR0361 | KAM115676 | 57.91 | 59.44 | 1.53 | -0.001 |
| CFR0360 | KAM115621 | 184.4 | 185.93 | 1.53 | 0.001 | CFR0361 | KAM115677 | 59.44 | 60.96 | 1.52 | -0.001 |
| CFR0360 | KAM115622 | 185.93 | 187.45 | 1.52 | 0.001 | CFR0361 | KAM115678 | 60.96 | 62.48 | 1.52 | -0.001 |
| CFR0360 | KAM115623 | 187.45 | 188.98 | 1.53 | 0.001 | CFR0361 | KAM115679 | 62.48 | 64.01 | 1.53 | -0.001 |
| CFR0360 | KAM115624 | 188.98 | 190.5 | 1.52 | 0.001 | CFR0361 | KAM115681 | 64.01 | 65.53 | 1.52 | 0.001 |
| CFR0360 | KAM115625 | 190.5 | 192.02 | 1.52 | 0.001 | CFR0361 | KAM115682 | 65.53 | 67.06 | 1.53 | 0.001 |
| CFR0360 | KAM115626 | 192.02 | 193.55 | 1.53 | 0.001 | CFR0361 | KAM115683 | 67.06 | 68.58 | 1.52 | 0.001 |
| CFR0360 | KAM115627 | 193.55 | 195.07 | 1.52 | 0.001 | CFR0361 | KAM115684 | 68.58 | 70.1 | 1.52 | 0.001 |
| CFR0360 | KAM115628 | 195.07 | 196.6 | 1.53 | 0.001 | CFR0361 | KAM115685 | 70.1 | 71.63 | 1.53 | -0.001 |
| CFR0360 | KAM115629 | 196.6 | 198.12 | 1.52 | 0.002 | CFR0361 | KAM115686 | 71.63 | 73.15 | 1.52 | 0.001 |
| CFR0360 | KAM115631 | 198.12 | 199.64 | 1.52 | 0.008 | CFR0361 | KAM115687 | 73.15 | 74.68 | 1.53 | 0.001 |
| CFR0360 | KAM115632 | 199.64 | 201.17 | 1.53 | 0.002 | CFR0361 | KAM115688 | 74.68 | 76.2 | 1.52 | 0.001 |
| CFR0361 | Supremo T1-2 | Overburden depth: | | 4.57 | m | CFR0361 | KAM115689 | 76.2 | 77.72 | 1.52 | 0.012 |
| CFR0361 | KAM115635 | 1.52 | 3.05 | 1.53 | 0.106 | CFR0361 | KAM115691 | 77.72 | 79.25 | 1.53 | 0.001 |
| CFR0361 | KAM115636 | 3.05 | 4.57 | 1.52 | 0.014 | CFR0361 | KAM115692 | 79.25 | 80.77 | 1.52 | 0.001 |
| CFR0361 | KAM115637 | 4.57 | 6.1 | 1.53 | 0.001 | CFR0361 | KAM115693 | 80.77 | 82.3 | 1.53 | 0.001 |
| CFR0361 | KAM115638 | 6.1 | 7.62 | 1.52 | 0.003 | CFR0361 | KAM115694 | 82.3 | 83.82 | 1.52 | -0.001 |
| CFR0361 | KAM115639 | 7.62 | 9.14 | 1.52 | 0.002 | CFR0361 | KAM115695 | 83.82 | 85.34 | 1.52 | 0.006 |
| CFR0361 | KAM115641 | 9.14 | 10.67 | 1.53 | 0.002 | CFR0361 | KAM115696 | 85.34 | 86.87 | 1.53 | 0.005 |
| CFR0361 | KAM115642 | 10.67 | 12.19 | 1.52 | 0.001 | CFR0361 | KAM115697 | 86.87 | 88.39 | 1.52 | 0.008 |
| CFR0361 | KAM115643 | 12.19 | 13.72 | 1.53 | -0.001 | CFR0361 | KAM115698 | 88.39 | 89.92 | 1.53 | 0.016 |
| CFR0361 | KAM115644 | 13.72 | 15.24 | 1.52 | -0.001 | CFR0361 | KAM115699 | 89.92 | 91.44 | 1.52 | 0.033 |
| CFR0361 | KAM115645 | 15.24 | 16.76 | 1.52 | -0.001 | CFR0361 | KAM115701 | 91.44 | 92.96 | 1.52 | 0.017 |
| CFR0361 | KAM115646 | 16.76 | 18.29 | 1.53 | -0.001 | CFR0361 | KAM115702 | 92.96 | 94.49 | 1.53 | 0.036 |
| CFR0361 | KAM115647 | 18.29 | 19.81 | 1.52 | -0.001 | CFR0361 | KAM115703 | 94.49 | 96.01 | 1.52 | 0.032 |
| CFR0361 | KAM115648 | 19.81 | 21.34 | 1.53 | -0.001 | CFR0361 | KAM115704 | 96.01 | 97.54 | 1.53 | 0.024 |
| CFR0361 | KAM115649 | 21.34 | 22.86 | 1.52 | -0.001 | CFR0361 | KAM115705 | 97.54 | 99.06 | 1.52 | 0.004 |
| CFR0361 | KAM115651 | 22.86 | 24.38 | 1.52 | -0.001 | CFR0361 | KAM115706 | 99.06 | 100.58 | 1.52 | 0.008 |
| CFR0361 | KAM115652 | 24.38 | 25.91 | 1.53 | -0.001 | CFR0361 | KAM115707 | 100.58 | 102.11 | 1.53 | 0.004 |
| CFR0361 | KAM115653 | 25.91 | 27.43 | 1.52 | 0.051 | CFR0361 | KAM115708 | 102.11 | 103.63 | 1.52 | 0.087 |
| CFR0361 | KAM115654 | 27.43 | 28.96 | 1.53 | 0.439 | CFR0361 | KAM115709 | 103.63 | 105.16 | 1.53 | 0.033 |
| CFR0361 | KAM115655 | 28.96 | 30.48 | 1.52 | 0.01 | CFR0361 | KAM115711 | 105.16 | 106.68 | 1.52 | 0.008 |
| CFR0361 | KAM115656 | 30.48 | 32 | 1.52 | 0.011 | CFR0361 | KAM115712 | 106.68 | 108.2 | 1.52 | 0.007 |
| CFR0361 | KAM115657 | 32 | 33.53 | 1.53 | 0.002 | CFR0361 | KAM115713 | 108.2 | 109.73 | 1.53 | 0.001 |
| CFR0361 | KAM115658 | 33.53 | 35.05 | 1.52 | 0.001 | CFR0361 | KAM115714 | 109.73 | 111.25 | 1.52 | -0.001 |
| CFR0361 | KAM115659 | 35.05 | 36.58 | 1.53 | -0.001 | CFR0361 | KAM115715 | 111.25 | 112.78 | 1.53 | 0.001 |
| | | | | | | CFR0361 | KAM115716 | 112.78 | 114.3 | 1.52 | 0.002 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|--------------|-------------------|--------|--------|----------|
| CFR0361 | KAM115717 | 114.3 | 115.82 | 1.52 | 0.182 | CFR0361 | KAM115774 | 192.02 | 193.55 | 1.53 | -0.001 |
| CFR0361 | KAM115718 | 115.82 | 117.35 | 1.53 | 3.79 | CFR0361 | KAM115775 | 193.55 | 195.07 | 1.52 | -0.001 |
| CFR0361 | KAM115719 | 117.35 | 118.87 | 1.52 | 2.07 | CFR0361 | KAM115776 | 195.07 | 196.6 | 1.53 | -0.001 |
| CFR0361 | KAM115721 | 118.87 | 120.4 | 1.53 | 0.047 | CFR0361 | KAM115777 | 196.6 | 198.12 | 1.52 | 0.001 |
| CFR0361 | KAM115722 | 120.4 | 121.92 | 1.52 | 0.031 | CFR0361 | KAM115778 | 198.12 | 199.64 | 1.52 | -0.001 |
| CFR0361 | KAM115723 | 121.92 | 123.44 | 1.52 | 0.039 | CFR0361 | KAM115779 | 199.64 | 201.17 | 1.53 | -0.001 |
| CFR0361 | KAM115724 | 123.44 | 124.97 | 1.53 | 1.055 | CFR0362 | Supremo T1-2 | Overburden depth: | | 4.57 m | |
| CFR0361 | KAM115725 | 124.97 | 126.49 | 1.52 | 1.225 | | | 1.5 | 3.05 | 1.55 | 0.079 |
| CFR0361 | KAM115726 | 126.49 | 128.02 | 1.53 | 1.465 | CFR0362 | KAM115783 | 3.05 | 4.57 | 1.52 | 0.051 |
| CFR0361 | KAM115727 | 128.02 | 129.54 | 1.52 | 0.419 | CFR0362 | KAM115784 | 4.57 | 6.1 | 1.53 | 0.016 |
| CFR0361 | KAM115728 | 129.54 | 131.06 | 1.52 | 0.963 | CFR0362 | KAM115785 | 6.1 | 7.62 | 1.52 | 0.006 |
| CFR0361 | KAM115729 | 131.06 | 132.59 | 1.53 | 0.077 | CFR0362 | KAM115786 | 7.62 | 9.14 | 1.52 | 0.002 |
| CFR0361 | KAM115731 | 132.59 | 134.11 | 1.52 | 0.009 | CFR0362 | KAM115787 | 9.14 | 10.67 | 1.53 | 0.002 |
| CFR0361 | KAM115732 | 134.11 | 135.64 | 1.53 | 0.009 | CFR0362 | KAM115788 | 10.67 | 12.19 | 1.52 | 0.002 |
| CFR0361 | KAM115733 | 135.64 | 137.16 | 1.52 | 0.004 | CFR0362 | KAM115789 | 12.19 | 13.72 | 1.53 | 0.002 |
| CFR0361 | KAM115734 | 137.16 | 138.68 | 1.52 | 1.54 | CFR0362 | KAM115791 | 13.72 | 15.24 | 1.52 | 0.002 |
| CFR0361 | KAM115735 | 138.68 | 140.21 | 1.53 | 1.38 | CFR0362 | KAM115792 | 15.24 | 16.76 | 1.52 | 0.002 |
| CFR0361 | KAM115736 | 140.21 | 141.73 | 1.52 | 0.084 | CFR0362 | KAM115793 | 16.76 | 18.29 | 1.53 | 0.001 |
| CFR0361 | KAM115737 | 141.73 | 143.26 | 1.53 | 0.032 | CFR0362 | KAM115794 | 18.29 | 19.81 | 1.52 | 0.001 |
| CFR0361 | KAM115738 | 143.26 | 144.78 | 1.52 | 0.046 | CFR0362 | KAM115795 | 19.81 | 21.34 | 1.53 | 0.001 |
| CFR0361 | KAM115739 | 144.78 | 146.3 | 1.52 | 0.005 | CFR0362 | KAM115796 | 21.34 | 22.86 | 1.52 | 0.031 |
| CFR0361 | KAM115741 | 146.3 | 147.83 | 1.53 | 0.021 | CFR0362 | KAM115797 | 22.86 | 24.38 | 1.52 | 0.004 |
| CFR0361 | KAM115742 | 147.83 | 149.35 | 1.52 | 0.043 | CFR0362 | KAM115798 | 24.38 | 25.91 | 1.53 | 0.002 |
| CFR0361 | KAM115743 | 149.35 | 150.88 | 1.53 | 0.465 | CFR0362 | KAM115799 | 25.91 | 27.43 | 1.52 | 0.003 |
| CFR0361 | KAM115744 | 150.88 | 152.4 | 1.52 | 0.155 | CFR0362 | KAM115801 | 27.43 | 28.96 | 1.53 | -0.001 |
| CFR0361 | KAM115745 | 152.4 | 153.92 | 1.52 | 0.005 | CFR0362 | KAM115802 | 28.96 | 30.48 | 1.52 | 0.003 |
| CFR0361 | KAM115746 | 153.92 | 155.45 | 1.53 | 0.018 | CFR0362 | KAM115803 | 30.48 | 32 | 1.52 | 0.002 |
| CFR0361 | KAM115747 | 155.45 | 156.97 | 1.52 | 0.506 | CFR0362 | KAM115804 | 32 | 33.53 | 1.53 | 0.001 |
| CFR0361 | KAM115748 | 156.97 | 158.5 | 1.53 | 0.01 | CFR0362 | KAM115805 | 33.53 | 35.05 | 1.52 | 0.001 |
| CFR0361 | KAM115749 | 158.5 | 160.02 | 1.52 | 0.005 | CFR0362 | KAM115806 | 35.05 | 36.58 | 1.53 | 0.002 |
| CFR0361 | KAM115751 | 160.02 | 161.54 | 1.52 | 0.004 | CFR0362 | KAM115807 | 36.58 | 38.1 | 1.52 | 0.001 |
| CFR0361 | KAM115752 | 161.54 | 163.07 | 1.53 | 0.002 | CFR0362 | KAM115808 | 38.1 | 39.62 | 1.52 | -0.001 |
| CFR0361 | KAM115753 | 163.07 | 164.59 | 1.52 | 0.001 | CFR0362 | KAM115809 | 39.62 | 41.15 | 1.53 | 0.002 |
| CFR0361 | KAM115754 | 164.59 | 166.12 | 1.53 | 0.001 | CFR0362 | KAM115811 | 41.15 | 42.67 | 1.52 | 0.001 |
| CFR0361 | KAM115755 | 166.12 | 167.64 | 1.52 | 0.002 | CFR0362 | KAM115812 | 42.67 | 44.2 | 1.53 | 0.001 |
| CFR0361 | KAM115756 | 167.64 | 169.16 | 1.52 | 0.001 | CFR0362 | KAM115813 | 44.2 | 45.72 | 1.52 | -0.001 |
| CFR0361 | KAM115757 | 169.16 | 170.69 | 1.53 | 0.001 | CFR0362 | KAM115814 | 45.72 | 47.24 | 1.52 | -0.001 |
| CFR0361 | KAM115758 | 170.69 | 172.21 | 1.52 | 0.001 | CFR0362 | KAM115815 | 47.24 | 48.77 | 1.53 | 0.002 |
| CFR0361 | KAM115759 | 172.21 | 173.74 | 1.53 | 0.001 | CFR0362 | KAM115816 | 48.77 | 50.29 | 1.52 | 0.001 |
| CFR0361 | KAM115761 | 173.74 | 175.26 | 1.52 | -0.001 | CFR0362 | KAM115817 | 50.29 | 51.82 | 1.53 | 0.001 |
| CFR0361 | KAM115762 | 175.26 | 176.78 | 1.52 | 0.001 | CFR0362 | KAM115818 | 51.82 | 53.34 | 1.52 | 0.001 |
| CFR0361 | KAM115763 | 176.78 | 178.31 | 1.53 | -0.001 | CFR0362 | KAM115819 | 53.34 | 54.86 | 1.52 | 0.002 |
| CFR0361 | KAM115764 | 178.31 | 179.83 | 1.52 | -0.001 | CFR0362 | KAM115821 | 54.86 | 56.39 | 1.53 | 0.009 |
| CFR0361 | KAM115765 | 179.83 | 181.36 | 1.53 | -0.001 | CFR0362 | KAM115822 | 56.39 | 57.91 | 1.52 | 0.007 |
| CFR0361 | KAM115766 | 181.36 | 182.88 | 1.52 | -0.001 | CFR0362 | KAM115823 | 57.91 | 59.44 | 1.53 | 0.005 |
| CFR0361 | KAM115767 | 182.88 | 184.4 | 1.52 | 0.001 | CFR0362 | KAM115824 | 59.44 | 60.96 | 1.52 | 0.009 |
| CFR0361 | KAM115768 | 184.4 | 185.93 | 1.53 | -0.001 | CFR0362 | KAM115825 | 60.96 | 62.48 | 1.52 | 0.002 |
| CFR0361 | KAM115769 | 185.93 | 187.45 | 1.52 | 0.001 | CFR0362 | KAM115826 | 62.48 | 64.01 | 1.53 | 0.002 |
| CFR0361 | KAM115771 | 187.45 | 188.98 | 1.53 | 0.001 | CFR0362 | KAM115827 | 64.01 | 65.53 | 1.52 | 0.001 |
| CFR0361 | KAM115772 | 188.98 | 190.5 | 1.52 | -0.001 | CFR0362 | KAM115828 | 65.53 | 67.06 | 1.53 | 0.001 |
| CFR0361 | KAM115773 | 190.5 | 192.02 | 1.52 | -0.001 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---|-----------|----------|--------|-------|----------|
| CFR0362 | KAM115831 | 67.06 | 68.58 | 1.52 | 0.003 | CFR0362 | KAM115887 | 144.78 | 146.3 | 1.52 | -0.001 |
| CFR0362 | KAM115832 | 68.58 | 70.1 | 1.52 | 0.001 | CFR0362 | KAM115888 | 146.3 | 147.83 | 1.53 | -0.001 |
| CFR0362 | KAM115833 | 70.1 | 71.63 | 1.53 | 0.002 | CFR0362 | KAM115889 | 147.83 | 149.35 | 1.52 | 0.001 |
| CFR0362 | KAM115834 | 71.63 | 73.15 | 1.52 | 0.001 | CFR0362 | KAM115891 | 149.35 | 150.88 | 1.53 | 0.001 |
| CFR0362 | KAM115835 | 73.15 | 74.68 | 1.53 | 0.003 | CFR0362 | KAM115892 | 150.88 | 152.4 | 1.52 | -0.001 |
| CFR0362 | KAM115836 | 74.68 | 76.2 | 1.52 | 0.001 | CFR0362 | KAM115893 | 152.4 | 153.92 | 1.52 | -0.001 |
| CFR0362 | KAM115837 | 76.2 | 77.72 | 1.52 | 0.003 | CFR0362 | KAM115894 | 153.92 | 155.45 | 1.53 | -0.001 |
| CFR0362 | KAM115838 | 77.72 | 79.25 | 1.53 | 0.001 | CFR0362 | KAM115895 | 155.45 | 156.97 | 1.52 | -0.001 |
| CFR0362 | KAM115839 | 79.25 | 80.77 | 1.52 | 0.001 | CFR0362 | KAM115896 | 156.97 | 158.5 | 1.53 | -0.001 |
| CFR0362 | KAM115841 | 80.77 | 82.3 | 1.53 | 0.001 | CFR0362 | KAM115897 | 158.5 | 160.02 | 1.52 | -0.001 |
| CFR0362 | KAM115842 | 82.3 | 83.82 | 1.52 | 0.002 | CFR0362 | KAM115898 | 160.02 | 161.54 | 1.52 | -0.001 |
| CFR0362 | KAM115843 | 83.82 | 85.34 | 1.52 | 0.001 | CFR0362 | KAM115899 | 161.54 | 163.07 | 1.53 | -0.001 |
| CFR0362 | KAM115844 | 85.34 | 86.87 | 1.53 | -0.001 | CFR0362 | KAM115901 | 163.07 | 164.59 | 1.52 | -0.001 |
| CFR0362 | KAM115845 | 86.87 | 88.39 | 1.52 | 0.001 | CFR0362 | KAM115902 | 164.59 | 166.12 | 1.53 | -0.001 |
| CFR0362 | KAM115846 | 88.39 | 89.92 | 1.53 | 0.001 | CFR0362 | KAM115903 | 166.12 | 167.64 | 1.52 | 0.001 |
| CFR0362 | KAM115847 | 89.92 | 91.44 | 1.52 | 0.001 | CFR0362 | KAM115904 | 167.64 | 169.16 | 1.52 | 0.001 |
| CFR0362 | KAM115848 | 91.44 | 92.96 | 1.52 | 0.001 | CFR0362 | KAM115905 | 169.16 | 170.69 | 1.53 | -0.001 |
| CFR0362 | KAM115849 | 92.96 | 94.49 | 1.53 | 0.001 | CFR0362 | KAM115906 | 170.69 | 172.21 | 1.52 | 0.001 |
| CFR0362 | KAM115851 | 94.49 | 96.01 | 1.52 | 0.002 | CFR0362 | KAM115907 | 172.21 | 173.74 | 1.53 | 0.001 |
| CFR0362 | KAM115852 | 96.01 | 97.54 | 1.53 | 0.001 | CFR0362 | KAM115908 | 173.74 | 175.26 | 1.52 | 0.001 |
| CFR0362 | KAM115853 | 97.54 | 99.06 | 1.52 | 0.001 | CFR0362 | KAM115909 | 175.26 | 176.78 | 1.52 | 0.001 |
| CFR0362 | KAM115854 | 99.06 | 100.58 | 1.52 | 0.001 | CFR0362 | KAM115911 | 176.78 | 178.31 | 1.53 | 0.007 |
| CFR0362 | KAM115855 | 100.58 | 102.11 | 1.53 | 0.001 | CFR0362 | KAM115912 | 178.31 | 179.83 | 1.52 | 0.029 |
| CFR0362 | KAM115856 | 102.11 | 103.63 | 1.52 | 0.001 | CFR0362 | KAM115913 | 179.83 | 181.36 | 1.53 | 0.003 |
| CFR0362 | KAM115857 | 103.63 | 105.16 | 1.53 | 0.001 | CFR0362 | KAM115914 | 181.36 | 182.88 | 1.52 | 0.001 |
| CFR0362 | KAM115858 | 105.16 | 106.68 | 1.52 | 0.001 | CFR0362 | KAM115915 | 182.88 | 184.4 | 1.52 | 0.011 |
| CFR0362 | KAM115859 | 106.68 | 108.2 | 1.52 | -0.001 | CFR0362 | KAM115916 | 184.4 | 185.93 | 1.53 | 0.001 |
| CFR0362 | KAM115861 | 108.2 | 109.73 | 1.53 | -0.001 | CFR0362 | KAM115917 | 185.93 | 187.45 | 1.52 | -0.001 |
| CFR0362 | KAM115862 | 109.73 | 111.25 | 1.52 | 0.001 | CFR0362 | KAM115918 | 187.45 | 188.98 | 1.53 | 0.001 |
| CFR0362 | KAM115863 | 111.25 | 112.78 | 1.53 | 0.001 | CFR0362 | KAM115919 | 188.98 | 190.5 | 1.52 | -0.001 |
| CFR0362 | KAM115864 | 112.78 | 114.3 | 1.52 | 0.001 | CFR0362 | KAM115921 | 190.5 | 192.02 | 1.52 | 0.001 |
| CFR0362 | KAM115865 | 114.3 | 115.82 | 1.52 | 0.001 | CFR0362 | KAM115922 | 192.02 | 193.55 | 1.53 | 0.003 |
| CFR0362 | KAM115866 | 115.82 | 117.35 | 1.53 | 0.001 | CFR0362 | KAM115923 | 193.55 | 195.07 | 1.52 | 0.002 |
| CFR0362 | KAM115867 | 117.35 | 118.87 | 1.52 | 0.001 | CFR0362 | KAM115924 | 195.07 | 196.6 | 1.53 | 0.001 |
| CFR0362 | KAM115868 | 118.87 | 120.4 | 1.53 | 0.001 | CFR0362 | KAM115925 | 196.6 | 198.12 | 1.52 | -0.001 |
| CFR0362 | KAM115869 | 120.4 | 121.92 | 1.52 | -0.001 | CFR0362 | KAM115926 | 198.12 | 199.64 | 1.52 | -0.001 |
| CFR0362 | KAM115871 | 121.92 | 123.44 | 1.52 | 0.001 | CFR0362 | KAM115927 | 199.64 | 201.17 | 1.53 | -0.001 |
| CFR0362 | KAM115872 | 123.44 | 124.97 | 1.53 | 0.001 | CFR0364 Supremo T1-2 Overburden depth: m | | | | | |
| CFR0362 | KAM115873 | 124.97 | 126.49 | 1.52 | 0.001 | CFR0364 | KAM115931 | 3.05 | 4.57 | 1.52 | 0.022 |
| CFR0362 | KAM115874 | 126.49 | 128.02 | 1.53 | 0.001 | CFR0364 | KAM115932 | 4.57 | 6.1 | 1.53 | 0.003 |
| CFR0362 | KAM115875 | 128.02 | 129.54 | 1.52 | 0.001 | CFR0364 | KAM115933 | 6.1 | 7.62 | 1.52 | 0.001 |
| CFR0362 | KAM115876 | 129.54 | 131.06 | 1.52 | -0.001 | CFR0364 | KAM115934 | 7.62 | 9.14 | 1.52 | 0.001 |
| CFR0362 | KAM115877 | 131.06 | 132.59 | 1.53 | -0.001 | CFR0364 | KAM115935 | 9.14 | 10.67 | 1.53 | 0.001 |
| CFR0362 | KAM115878 | 132.59 | 134.11 | 1.52 | 0.001 | CFR0364 | KAM115936 | 10.67 | 12.19 | 1.52 | 0.001 |
| CFR0362 | KAM115879 | 134.11 | 135.64 | 1.53 | -0.001 | CFR0364 | KAM115937 | 12.19 | 13.72 | 1.53 | 0.001 |
| CFR0362 | KAM115881 | 135.64 | 137.16 | 1.52 | -0.001 | CFR0364 | KAM115938 | 13.72 | 15.24 | 1.52 | -0.001 |
| CFR0362 | KAM115882 | 137.16 | 138.68 | 1.52 | -0.001 | CFR0364 | KAM115939 | 15.24 | 16.76 | 1.52 | 0.001 |
| CFR0362 | KAM115883 | 138.68 | 140.21 | 1.53 | 0.001 | CFR0364 | KAM115941 | 16.76 | 18.29 | 1.53 | 0.001 |
| CFR0362 | KAM115884 | 140.21 | 141.73 | 1.52 | -0.001 | CFR0364 | KAM115942 | 18.29 | 19.81 | 1.52 | -0.001 |
| CFR0362 | KAM115885 | 141.73 | 143.26 | 1.53 | 0.001 | CFR0364 | KAM115943 | 19.81 | 21.34 | 1.53 | -0.001 |
| CFR0362 | KAM115886 | 143.26 | 144.78 | 1.52 | -0.001 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0364 | KAM115944 | 21.34 | 22.86 | 1.52 | -0.001 | CFR0364 | KAM116001 | 99.06 | 100.58 | 1.52 | -0.001 |
| CFR0364 | KAM115945 | 22.86 | 24.38 | 1.52 | -0.001 | CFR0364 | KAM116002 | 100.58 | 102.11 | 1.53 | 0.001 |
| CFR0364 | KAM115946 | 24.38 | 25.91 | 1.53 | -0.001 | CFR0364 | KAM116003 | 102.11 | 103.63 | 1.52 | -0.001 |
| CFR0364 | KAM115947 | 25.91 | 27.43 | 1.52 | -0.001 | CFR0364 | KAM116004 | 103.63 | 105.16 | 1.53 | 0.001 |
| CFR0364 | KAM115948 | 27.43 | 28.96 | 1.53 | 0.001 | CFR0364 | KAM116005 | 105.16 | 106.68 | 1.52 | -0.001 |
| CFR0364 | KAM115949 | 28.96 | 30.48 | 1.52 | 0.001 | CFR0364 | KAM116006 | 106.68 | 108.2 | 1.52 | 0.001 |
| CFR0364 | KAM115951 | 30.48 | 32 | 1.52 | 0.001 | CFR0364 | KAM116007 | 108.2 | 109.73 | 1.53 | -0.001 |
| CFR0364 | KAM115952 | 32 | 33.53 | 1.53 | 0.001 | CFR0364 | KAM116008 | 109.73 | 111.25 | 1.52 | 0.001 |
| CFR0364 | KAM115953 | 33.53 | 35.05 | 1.52 | 0.001 | CFR0364 | KAM116009 | 111.25 | 112.78 | 1.53 | -0.001 |
| CFR0364 | KAM115954 | 35.05 | 36.58 | 1.53 | -0.001 | CFR0364 | KAM116011 | 112.78 | 114.3 | 1.52 | 0.001 |
| CFR0364 | KAM115955 | 36.58 | 38.1 | 1.52 | -0.001 | CFR0364 | KAM116012 | 114.3 | 115.82 | 1.52 | 0.001 |
| CFR0364 | KAM115956 | 38.1 | 39.62 | 1.52 | -0.001 | CFR0364 | KAM116013 | 115.82 | 117.35 | 1.53 | 0.001 |
| CFR0364 | KAM115957 | 39.62 | 41.15 | 1.53 | -0.001 | CFR0364 | KAM116014 | 117.35 | 118.87 | 1.52 | 0.002 |
| CFR0364 | KAM115958 | 41.15 | 42.67 | 1.52 | 0.001 | CFR0364 | KAM116015 | 118.87 | 120.4 | 1.53 | 0.001 |
| CFR0364 | KAM115959 | 42.67 | 44.2 | 1.53 | 0.001 | CFR0364 | KAM116016 | 120.4 | 121.92 | 1.52 | 0.001 |
| CFR0364 | KAM115961 | 44.2 | 45.72 | 1.52 | -0.001 | CFR0364 | KAM116017 | 121.92 | 123.44 | 1.52 | 0.001 |
| CFR0364 | KAM115962 | 45.72 | 47.24 | 1.52 | 0.001 | CFR0364 | KAM116018 | 123.44 | 124.97 | 1.53 | 0.001 |
| CFR0364 | KAM115963 | 47.24 | 48.77 | 1.53 | -0.001 | CFR0364 | KAM116019 | 124.97 | 126.49 | 1.52 | -0.001 |
| CFR0364 | KAM115964 | 48.77 | 50.29 | 1.52 | 0.001 | CFR0364 | KAM116021 | 126.49 | 128.02 | 1.53 | -0.001 |
| CFR0364 | KAM115965 | 50.29 | 51.82 | 1.53 | 0.001 | CFR0364 | KAM116022 | 128.02 | 129.54 | 1.52 | -0.001 |
| CFR0364 | KAM115966 | 51.82 | 53.34 | 1.52 | 0.001 | CFR0364 | KAM116023 | 129.54 | 131.06 | 1.52 | -0.001 |
| CFR0364 | KAM115967 | 53.34 | 54.86 | 1.52 | 0.002 | CFR0364 | KAM116024 | 131.06 | 132.59 | 1.53 | 0.001 |
| CFR0364 | KAM115968 | 54.86 | 56.39 | 1.53 | 0.004 | CFR0364 | KAM116025 | 132.59 | 134.11 | 1.52 | 0.001 |
| CFR0364 | KAM115969 | 56.39 | 57.91 | 1.52 | 0.003 | CFR0364 | KAM116026 | 134.11 | 135.64 | 1.53 | -0.001 |
| CFR0364 | KAM115971 | 57.91 | 59.44 | 1.53 | 0.004 | CFR0364 | KAM116027 | 135.64 | 137.16 | 1.52 | -0.001 |
| CFR0364 | KAM115972 | 59.44 | 60.96 | 1.52 | 0.01 | CFR0364 | KAM116028 | 137.16 | 138.68 | 1.52 | -0.001 |
| CFR0364 | KAM115973 | 60.96 | 62.48 | 1.52 | 0.001 | CFR0364 | KAM116029 | 138.68 | 140.21 | 1.53 | 0.001 |
| CFR0364 | KAM115974 | 62.48 | 64.01 | 1.53 | -0.001 | CFR0364 | KAM116031 | 140.21 | 141.73 | 1.52 | 0.002 |
| CFR0364 | KAM115975 | 64.01 | 65.53 | 1.52 | 0.002 | CFR0364 | KAM116032 | 141.73 | 143.26 | 1.53 | 0.002 |
| CFR0364 | KAM115976 | 65.53 | 67.06 | 1.53 | 0.001 | CFR0364 | KAM116033 | 143.26 | 144.78 | 1.52 | 0.001 |
| CFR0364 | KAM115977 | 67.06 | 68.58 | 1.52 | 0.001 | CFR0364 | KAM116034 | 144.78 | 146.3 | 1.52 | 0.001 |
| CFR0364 | KAM115978 | 68.58 | 70.1 | 1.52 | 0.001 | CFR0364 | KAM116035 | 146.3 | 147.83 | 1.53 | 0.001 |
| CFR0364 | KAM115979 | 70.1 | 71.63 | 1.53 | -0.001 | CFR0364 | KAM116036 | 147.83 | 149.35 | 1.52 | 0.001 |
| CFR0364 | KAM115981 | 71.63 | 73.15 | 1.52 | -0.001 | CFR0364 | KAM116037 | 149.35 | 150.88 | 1.53 | 0.001 |
| CFR0364 | KAM115982 | 73.15 | 74.68 | 1.53 | 0.001 | CFR0364 | KAM116038 | 150.88 | 152.4 | 1.52 | 0.001 |
| CFR0364 | KAM115983 | 74.68 | 76.2 | 1.52 | 0.001 | CFR0364 | KAM116039 | 152.4 | 153.92 | 1.52 | 0.001 |
| CFR0364 | KAM115984 | 76.2 | 77.72 | 1.52 | -0.001 | CFR0364 | KAM116041 | 153.92 | 155.45 | 1.53 | 0.002 |
| CFR0364 | KAM115985 | 77.72 | 79.25 | 1.53 | 0.001 | CFR0364 | KAM116042 | 155.45 | 156.97 | 1.52 | 0.002 |
| CFR0364 | KAM115986 | 79.25 | 80.77 | 1.52 | 0.007 | CFR0364 | KAM116043 | 156.97 | 158.5 | 1.53 | 0.001 |
| CFR0364 | KAM115987 | 80.77 | 82.3 | 1.53 | 0.025 | CFR0364 | KAM116044 | 158.5 | 160.02 | 1.52 | 0.001 |
| CFR0364 | KAM115988 | 82.3 | 83.82 | 1.52 | 0.001 | CFR0364 | KAM116045 | 160.02 | 161.54 | 1.52 | 0.001 |
| CFR0364 | KAM115989 | 83.82 | 85.34 | 1.52 | -0.001 | CFR0364 | KAM116046 | 161.54 | 163.07 | 1.53 | 0.003 |
| CFR0364 | KAM115991 | 85.34 | 86.87 | 1.53 | 0.01 | CFR0364 | KAM116047 | 163.07 | 164.59 | 1.52 | 0.002 |
| CFR0364 | KAM115992 | 86.87 | 88.39 | 1.52 | 0.013 | CFR0364 | KAM116048 | 164.59 | 166.12 | 1.53 | 0.001 |
| CFR0364 | KAM115993 | 88.39 | 89.92 | 1.53 | 0.009 | CFR0364 | KAM116049 | 166.12 | 167.64 | 1.52 | 0.001 |
| CFR0364 | KAM115994 | 89.92 | 91.44 | 1.52 | 0.006 | CFR0364 | KAM116051 | 167.64 | 169.16 | 1.52 | 0.001 |
| CFR0364 | KAM115995 | 91.44 | 92.96 | 1.52 | 0.007 | CFR0364 | KAM116052 | 169.16 | 170.69 | 1.53 | 0.001 |
| CFR0364 | KAM115996 | 92.96 | 94.49 | 1.53 | 0.003 | CFR0364 | KAM116053 | 170.69 | 172.21 | 1.52 | 0.001 |
| CFR0364 | KAM115997 | 94.49 | 96.01 | 1.52 | 0.001 | CFR0364 | KAM116054 | 172.21 | 173.74 | 1.53 | 0.001 |
| CFR0364 | KAM115998 | 96.01 | 97.54 | 1.53 | 0.002 | CFR0364 | KAM116055 | 173.74 | 175.26 | 1.52 | 0.001 |
| CFR0364 | KAM115999 | 97.54 | 99.06 | 1.52 | 0.001 | CFR0364 | KAM116056 | 175.26 | 176.78 | 1.52 | 0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0364 | KAM116057 | 176.78 | 178.31 | 1.53 | 0.001 | CFR0366 | KAM116114 | 53.34 | 54.86 | 1.52 | -0.001 |
| CFR0364 | KAM116058 | 178.31 | 179.83 | 1.52 | 0.001 | CFR0366 | KAM116115 | 54.86 | 56.39 | 1.53 | 0.001 |
| CFR0364 | KAM116059 | 179.83 | 181.36 | 1.53 | 0.002 | CFR0366 | KAM116116 | 56.39 | 57.91 | 1.52 | 0.001 |
| CFR0364 | KAM116061 | 181.36 | 182.88 | 1.52 | 0.001 | CFR0366 | KAM116117 | 57.91 | 59.44 | 1.53 | 0.001 |
| CFR0364 | KAM116062 | 182.88 | 184.4 | 1.52 | 0.001 | CFR0366 | KAM116118 | 59.44 | 60.96 | 1.52 | 0.001 |
| CFR0364 | KAM116063 | 184.4 | 185.93 | 1.53 | 0.002 | CFR0366 | KAM116119 | 60.96 | 62.48 | 1.52 | 0.001 |
| CFR0364 | KAM116064 | 185.93 | 187.45 | 1.52 | 0.004 | CFR0366 | KAM116121 | 62.48 | 64.01 | 1.53 | 0.001 |
| CFR0364 | KAM116065 | 187.45 | 188.98 | 1.53 | 0.007 | CFR0366 | KAM116122 | 64.01 | 65.53 | 1.52 | 0.001 |
| CFR0364 | KAM116066 | 188.98 | 190.5 | 1.52 | 0.005 | CFR0366 | KAM116123 | 65.53 | 67.06 | 1.53 | 0.001 |
| CFR0364 | KAM116067 | 190.5 | 192.02 | 1.52 | 0.002 | CFR0366 | KAM116124 | 67.06 | 68.58 | 1.52 | 0.001 |
| CFR0364 | KAM116068 | 192.02 | 193.55 | 1.53 | 0.004 | CFR0366 | KAM116125 | 68.58 | 70.1 | 1.52 | 0.001 |
| CFR0364 | KAM116069 | 193.55 | 195.07 | 1.52 | 0.004 | CFR0366 | KAM116126 | 70.1 | 71.63 | 1.53 | 0.001 |
| CFR0364 | KAM116071 | 195.07 | 196.6 | 1.53 | 0.006 | CFR0366 | KAM116127 | 71.63 | 73.15 | 1.52 | 0.001 |
| CFR0364 | KAM116072 | 196.6 | 198.12 | 1.52 | 0.003 | CFR0366 | KAM116128 | 73.15 | 74.68 | 1.53 | 0.001 |
| CFR0364 | KAM116073 | 198.12 | 199.64 | 1.52 | 0.002 | CFR0366 | KAM116129 | 74.68 | 76.2 | 1.52 | 0.001 |
| CFR0364 | KAM116074 | 199.64 | 201.17 | 1.53 | 0.001 | CFR0366 | KAM116131 | 76.2 | 77.72 | 1.52 | 0.001 |
| CFR0366 Supremo T1-2 Overburden depth: 4.57 m | | | | | | CFR0366 | KAM116132 | 77.72 | 79.25 | 1.53 | 0.001 |
| CFR0366 | KAM116077 | 3.05 | 4.57 | 1.52 | 0.008 | CFR0366 | KAM116133 | 79.25 | 80.77 | 1.52 | 0.04 |
| CFR0366 | KAM116078 | 4.57 | 6.1 | 1.53 | 0.004 | CFR0366 | KAM116134 | 80.77 | 82.3 | 1.53 | 0.011 |
| CFR0366 | KAM116079 | 6.1 | 7.62 | 1.52 | 0.001 | CFR0366 | KAM116135 | 82.3 | 83.82 | 1.52 | 0.002 |
| CFR0366 | KAM116081 | 7.62 | 9.14 | 1.52 | -0.001 | CFR0366 | KAM116136 | 83.82 | 85.34 | 1.52 | 0.001 |
| CFR0366 | KAM116082 | 9.14 | 10.67 | 1.53 | -0.001 | CFR0366 | KAM116137 | 85.34 | 86.87 | 1.53 | 0.001 |
| CFR0366 | KAM116083 | 10.67 | 12.19 | 1.52 | -0.001 | CFR0366 | KAM116138 | 86.87 | 88.39 | 1.52 | 0.002 |
| CFR0366 | KAM116084 | 12.19 | 13.72 | 1.53 | -0.001 | CFR0366 | KAM116139 | 88.39 | 89.92 | 1.53 | 0.001 |
| CFR0366 | KAM116085 | 13.72 | 15.24 | 1.52 | -0.001 | CFR0366 | KAM116141 | 89.92 | 91.44 | 1.52 | 0.001 |
| CFR0366 | KAM116086 | 15.24 | 16.76 | 1.52 | -0.001 | CFR0366 | KAM116142 | 91.44 | 92.96 | 1.52 | 0.001 |
| CFR0366 | KAM116087 | 16.76 | 18.29 | 1.53 | -0.001 | CFR0366 | KAM116143 | 92.96 | 94.49 | 1.53 | 0.001 |
| CFR0366 | KAM116088 | 18.29 | 19.81 | 1.52 | -0.001 | CFR0366 | KAM116144 | 94.49 | 96.01 | 1.52 | 0.001 |
| CFR0366 | KAM116089 | 19.81 | 21.34 | 1.53 | 0.005 | CFR0366 | KAM116145 | 96.01 | 97.54 | 1.53 | 0.006 |
| CFR0366 | KAM116091 | 21.34 | 22.86 | 1.52 | 0.001 | CFR0366 | KAM116146 | 97.54 | 99.06 | 1.52 | 0.002 |
| CFR0366 | KAM116092 | 22.86 | 24.38 | 1.52 | 0.002 | CFR0366 | KAM116147 | 99.06 | 100.58 | 1.52 | 0.001 |
| CFR0366 | KAM116093 | 24.38 | 25.91 | 1.53 | -0.001 | CFR0366 | KAM116148 | 100.58 | 102.11 | 1.53 | 0.001 |
| CFR0366 | KAM116094 | 25.91 | 27.43 | 1.52 | -0.001 | CFR0366 | KAM116149 | 102.11 | 103.63 | 1.52 | 0.002 |
| CFR0366 | KAM116095 | 27.43 | 28.96 | 1.53 | 0.001 | CFR0366 | KAM116151 | 103.63 | 105.16 | 1.53 | 0.001 |
| CFR0366 | KAM116096 | 28.96 | 30.48 | 1.52 | -0.001 | CFR0366 | KAM116152 | 105.16 | 106.68 | 1.52 | 0.003 |
| CFR0366 | KAM116097 | 30.48 | 32 | 1.52 | 0.001 | CFR0366 | KAM116153 | 106.68 | 108.2 | 1.52 | 0.001 |
| CFR0366 | KAM116098 | 32 | 33.53 | 1.53 | -0.001 | CFR0366 | KAM116154 | 108.2 | 109.73 | 1.53 | 0.002 |
| CFR0366 | KAM116099 | 33.53 | 35.05 | 1.52 | -0.001 | CFR0366 | KAM116155 | 109.73 | 111.25 | 1.52 | 0.001 |
| CFR0366 | KAM116101 | 35.05 | 36.58 | 1.53 | -0.001 | CFR0366 | KAM116156 | 111.25 | 112.78 | 1.53 | 0.002 |
| CFR0366 | KAM116102 | 36.58 | 38.1 | 1.52 | -0.001 | CFR0366 | KAM116157 | 112.78 | 114.3 | 1.52 | 0.003 |
| CFR0366 | KAM116103 | 38.1 | 39.62 | 1.52 | -0.001 | CFR0366 | KAM116158 | 114.3 | 115.82 | 1.52 | 0.005 |
| CFR0366 | KAM116104 | 39.62 | 41.15 | 1.53 | 0.001 | CFR0366 | KAM116159 | 115.82 | 117.35 | 1.53 | 0.005 |
| CFR0366 | KAM116105 | 41.15 | 42.67 | 1.52 | 0.002 | CFR0366 | KAM116161 | 117.35 | 118.87 | 1.52 | 0.105 |
| CFR0366 | KAM116106 | 42.67 | 44.2 | 1.53 | -0.001 | CFR0366 | KAM116162 | 118.87 | 120.4 | 1.53 | 0.043 |
| CFR0366 | KAM116107 | 44.2 | 45.72 | 1.52 | 0.001 | CFR0366 | KAM116163 | 120.4 | 121.92 | 1.52 | 0.01 |
| CFR0366 | KAM116108 | 45.72 | 47.24 | 1.52 | 0.001 | CFR0366 | KAM116164 | 121.92 | 123.44 | 1.52 | 0.005 |
| CFR0366 | KAM116109 | 47.24 | 48.77 | 1.53 | -0.001 | CFR0366 | KAM116165 | 123.44 | 124.97 | 1.53 | 0.003 |
| CFR0366 | KAM116111 | 48.77 | 50.29 | 1.52 | -0.001 | CFR0366 | KAM116166 | 124.97 | 126.49 | 1.52 | 0.001 |
| CFR0366 | KAM116112 | 50.29 | 51.82 | 1.53 | 0.001 | CFR0366 | KAM116167 | 126.49 | 128.02 | 1.53 | 0.001 |
| CFR0366 | KAM116113 | 51.82 | 53.34 | 1.52 | 0.001 | CFR0366 | KAM116168 | 128.02 | 129.54 | 1.52 | 0.001 |
| | | | | | | CFR0366 | KAM116169 | 129.54 | 131.06 | 1.52 | 0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|-----------------------------|-----------|--------------------------|--------|---------------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0366 | KAM116171 | 131.06 | 132.59 | 1.53 | 0.001 | CFR0369 | KAM116227 | 27.43 | 28.96 | 1.53 | 0.01 |
| CFR0366 | KAM116172 | 132.59 | 134.11 | 1.52 | 0.001 | CFR0369 | KAM116228 | 28.96 | 30.48 | 1.52 | 0.007 |
| CFR0366 | KAM116173 | 134.11 | 135.64 | 1.53 | 0.001 | CFR0369 | KAM116229 | 30.48 | 32 | 1.52 | 0.006 |
| CFR0366 | KAM116174 | 135.64 | 137.16 | 1.52 | -0.001 | CFR0369 | KAM116231 | 32 | 33.53 | 1.53 | 0.006 |
| CFR0366 | KAM116175 | 137.16 | 138.68 | 1.52 | 0.001 | CFR0369 | KAM116232 | 33.53 | 35.05 | 1.52 | 0.006 |
| CFR0366 | KAM116176 | 138.68 | 140.21 | 1.53 | 0.001 | CFR0369 | KAM116233 | 35.05 | 36.58 | 1.53 | 0.005 |
| CFR0366 | KAM116177 | 140.21 | 141.73 | 1.52 | 0.001 | CFR0369 | KAM116234 | 36.58 | 38.1 | 1.52 | 0.003 |
| CFR0366 | KAM116178 | 141.73 | 143.26 | 1.53 | 0.001 | CFR0369 | KAM116235 | 38.1 | 39.62 | 1.52 | 0.005 |
| CFR0366 | KAM116179 | 143.26 | 144.78 | 1.52 | -0.001 | CFR0369 | KAM116236 | 39.62 | 41.15 | 1.53 | 0.004 |
| CFR0366 | KAM116181 | 144.78 | 146.3 | 1.52 | -0.001 | CFR0369 | KAM116237 | 41.15 | 42.67 | 1.52 | 0.006 |
| CFR0366 | KAM116182 | 146.3 | 147.83 | 1.53 | 0.001 | CFR0369 | KAM116238 | 42.67 | 44.2 | 1.53 | 0.007 |
| CFR0366 | KAM116183 | 147.83 | 149.35 | 1.52 | 0.001 | CFR0369 | KAM116239 | 44.2 | 45.72 | 1.52 | 0.003 |
| CFR0366 | KAM116184 | 149.35 | 150.88 | 1.53 | 0.002 | CFR0369 | KAM116241 | 45.72 | 47.24 | 1.52 | 0.003 |
| CFR0366 | KAM116185 | 150.88 | 152.4 | 1.52 | 0.001 | CFR0369 | KAM116242 | 47.24 | 48.77 | 1.53 | 0.002 |
| CFR0366 | KAM116186 | 152.4 | 153.92 | 1.52 | 0.001 | CFR0369 | KAM116243 | 48.77 | 50.29 | 1.52 | 0.004 |
| CFR0366 | KAM116187 | 153.92 | 155.45 | 1.53 | 0.001 | CFR0369 | KAM116244 | 50.29 | 51.82 | 1.53 | 0.012 |
| CFR0366 | KAM116188 | 155.45 | 156.97 | 1.52 | 0.001 | CFR0369 | KAM116245 | 51.82 | 53.34 | 1.52 | 0.004 |
| CFR0366 | KAM116189 | 156.97 | 158.5 | 1.53 | 0.001 | CFR0369 | KAM116246 | 53.34 | 54.86 | 1.52 | 0.002 |
| CFR0366 | KAM116191 | 158.5 | 160.02 | 1.52 | 0.001 | CFR0369 | KAM116247 | 54.86 | 56.39 | 1.53 | 0.002 |
| CFR0366 | KAM116192 | 160.02 | 161.54 | 1.52 | -0.001 | CFR0369 | KAM116248 | 56.39 | 57.91 | 1.52 | 0.002 |
| CFR0366 | KAM116193 | 161.54 | 163.07 | 1.53 | 0.001 | CFR0369 | KAM116249 | 57.91 | 59.44 | 1.53 | 0.001 |
| CFR0366 | KAM116194 | 163.07 | 164.59 | 1.52 | 0.001 | CFR0369 | KAM116251 | 59.44 | 60.96 | 1.52 | 0.004 |
| CFR0366 | KAM116195 | 164.59 | 166.12 | 1.53 | 0.001 | CFR0369 | KAM116252 | 60.96 | 62.48 | 1.52 | 0.002 |
| CFR0366 | KAM116196 | 166.12 | 167.64 | 1.52 | 0.001 | CFR0369 | KAM116253 | 62.48 | 64.01 | 1.53 | 0.007 |
| CFR0366 | KAM116197 | 167.64 | 169.16 | 1.52 | 0.001 | CFR0369 | KAM116254 | 64.01 | 65.53 | 1.52 | 0.002 |
| CFR0366 | KAM116198 | 169.16 | 170.69 | 1.53 | 0.001 | CFR0369 | KAM116255 | 65.53 | 67.06 | 1.53 | 0.002 |
| CFR0366 | KAM116199 | 170.69 | 172.21 | 1.52 | -0.001 | CFR0369 | KAM116256 | 67.06 | 68.58 | 1.52 | 0.001 |
| CFR0366 | KAM116201 | 172.21 | 173.74 | 1.53 | 0.001 | CFR0369 | KAM116257 | 68.58 | 70.1 | 1.52 | 0.002 |
| CFR0366 | KAM116202 | 173.74 | 175.26 | 1.52 | 0.001 | CFR0369 | KAM116258 | 70.1 | 71.63 | 1.53 | 0.001 |
| CFR0366 | KAM116203 | 175.26 | 176.78 | 1.52 | 0.001 | CFR0369 | KAM116259 | 71.63 | 73.15 | 1.52 | 0.001 |
| CFR0366 | KAM116204 | 176.78 | 178.31 | 1.53 | 0.001 | CFR0369 | KAM116261 | 73.15 | 74.68 | 1.53 | 0.001 |
| CFR0366 | KAM116205 | 178.31 | 181.36 | 3.05 | 0.001 | CFR0369 | KAM116262 | 74.68 | 76.2 | 1.52 | 0.001 |
| CFR0366 | KAM116206 | 181.36 | 182.88 | 1.52 | 0.004 | CFR0369 | KAM116263 | 76.2 | 77.72 | 1.52 | 0.008 |
| CFR0369 Supremo T1-2 | | Overburden depth: | | 3.05 m | | CFR0369 | KAM116264 | 77.72 | 79.25 | 1.53 | 0.012 |
| CFR0369 | KAM116209 | 3.05 | 4.57 | 1.52 | 0.019 | CFR0369 | KAM116265 | 79.25 | 80.77 | 1.52 | 0.001 |
| CFR0369 | KAM116211 | 4.57 | 6.1 | 1.53 | 0.283 | CFR0369 | KAM116266 | 80.77 | 82.3 | 1.53 | 0.015 |
| CFR0369 | KAM116212 | 6.1 | 7.62 | 1.52 | 1.51 | CFR0369 | KAM116267 | 82.3 | 83.82 | 1.52 | 0.009 |
| CFR0369 | KAM116213 | 7.62 | 9.14 | 1.52 | 1.775 | CFR0369 | KAM116268 | 83.82 | 85.34 | 1.52 | 0.063 |
| CFR0369 | KAM116214 | 9.14 | 10.67 | 1.53 | 4.59 | CFR0369 | KAM116269 | 85.34 | 86.87 | 1.53 | 0.149 |
| CFR0369 | KAM116215 | 10.67 | 12.19 | 1.52 | 0.289 | CFR0369 | KAM116271 | 86.87 | 88.39 | 1.52 | 0.013 |
| CFR0369 | KAM116216 | 12.19 | 13.72 | 1.53 | 0.038 | CFR0369 | KAM116272 | 88.39 | 89.92 | 1.53 | 0.003 |
| CFR0369 | KAM116217 | 13.72 | 15.24 | 1.52 | 0.079 | CFR0369 | KAM116273 | 89.92 | 91.44 | 1.52 | 0.003 |
| CFR0369 | KAM116218 | 15.24 | 16.76 | 1.52 | 0.016 | CFR0369 | KAM116274 | 91.44 | 92.96 | 1.52 | 0.001 |
| CFR0369 | KAM116219 | 16.76 | 18.29 | 1.53 | 0.016 | CFR0369 | KAM116275 | 92.96 | 94.49 | 1.53 | 0.001 |
| CFR0369 | KAM116221 | 18.29 | 19.81 | 1.52 | 0.01 | CFR0369 | KAM116276 | 94.49 | 97.54 | 3.05 | 0.001 |
| CFR0369 | KAM116222 | 19.81 | 21.34 | 1.53 | 0.016 | CFR0369 | KAM116277 | 97.54 | 99.06 | 1.52 | 0.001 |
| CFR0369 | KAM116223 | 21.34 | 22.86 | 1.52 | 0.015 | CFR0369 | KAM116278 | 99.06 | 100.58 | 1.52 | 0.003 |
| CFR0369 | KAM116224 | 22.86 | 24.38 | 1.52 | 0.012 | CFR0369 | KAM116279 | 100.58 | 102.11 | 1.53 | 0.004 |
| CFR0369 | KAM116225 | 24.38 | 25.91 | 1.53 | 0.013 | CFR0369 | KAM116281 | 102.11 | 103.63 | 1.52 | 0.005 |
| CFR0369 | KAM116226 | 25.91 | 27.43 | 1.52 | 0.04 | CFR0369 | KAM116282 | 103.63 | 105.16 | 1.53 | 0.003 |
| | | | | | | CFR0369 | KAM116283 | 105.16 | 106.68 | 1.52 | 0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|--|-----------|----------|--------|-------|----------|
| CFR0369 | KAM116284 | 106.68 | 108.2 | 1.52 | 0.001 | CFR0369 | KAM116341 | 184.4 | 185.93 | 1.53 | -0.001 |
| CFR0369 | KAM116285 | 108.2 | 109.73 | 1.53 | -0.001 | CFR0369 | KAM116342 | 185.93 | 187.45 | 1.52 | 0.001 |
| CFR0369 | KAM116286 | 109.73 | 111.25 | 1.52 | -0.001 | CFR0369 | KAM116343 | 187.45 | 188.98 | 1.53 | 0.001 |
| CFR0369 | KAM116287 | 111.25 | 112.78 | 1.53 | 0.001 | CFR0369 | KAM116344 | 188.98 | 190.5 | 1.52 | 0.001 |
| CFR0369 | KAM116288 | 112.78 | 114.3 | 1.52 | 0.001 | CFR0369 | KAM116345 | 190.5 | 192.02 | 1.52 | 0.001 |
| CFR0369 | KAM116289 | 114.3 | 115.82 | 1.52 | 0.001 | CFR0369 | KAM116346 | 192.02 | 193.55 | 1.53 | 0.001 |
| CFR0369 | KAM116291 | 115.82 | 117.35 | 1.53 | 0.001 | CFR0369 | KAM116347 | 193.55 | 195.07 | 1.52 | -0.001 |
| CFR0369 | KAM116292 | 117.35 | 118.87 | 1.52 | 0.001 | CFR0369 | KAM116348 | 195.07 | 196.6 | 1.53 | 0.001 |
| CFR0369 | KAM116293 | 118.87 | 120.4 | 1.53 | -0.001 | CFR0369 | KAM116349 | 196.6 | 198.12 | 1.52 | 0.001 |
| CFR0369 | KAM116294 | 120.4 | 121.92 | 1.52 | -0.001 | CFR0369 | KAM116351 | 198.12 | 199.64 | 1.52 | 0.001 |
| CFR0369 | KAM116295 | 121.92 | 123.44 | 1.52 | 0.001 | CFR0369 | KAM116352 | 199.64 | 201.17 | 1.53 | 0.001 |
| CFR0369 | KAM116296 | 123.44 | 124.97 | 1.53 | 0.001 | CFR0372 Supremo T1-2 Overburden depth: 4.57 m | | | | | |
| CFR0369 | KAM116297 | 124.97 | 126.49 | 1.52 | 0.001 | CFR0372 | KAM116355 | 3.05 | 4.57 | 1.52 | 0.01 |
| CFR0369 | KAM116298 | 126.49 | 128.02 | 1.53 | -0.001 | CFR0372 | KAM116356 | 4.57 | 6.1 | 1.53 | 0.001 |
| CFR0369 | KAM116299 | 128.02 | 129.54 | 1.52 | 0.001 | CFR0372 | KAM116357 | 6.1 | 7.62 | 1.52 | -0.001 |
| CFR0369 | KAM116301 | 129.54 | 131.06 | 1.52 | -0.001 | CFR0372 | KAM116358 | 7.62 | 9.14 | 1.52 | 0.001 |
| CFR0369 | KAM116302 | 131.06 | 132.59 | 1.53 | 0.001 | CFR0372 | KAM116359 | 9.14 | 10.67 | 1.53 | -0.001 |
| CFR0369 | KAM116303 | 132.59 | 134.11 | 1.52 | -0.001 | CFR0372 | KAM116361 | 10.67 | 12.19 | 1.52 | -0.001 |
| CFR0369 | KAM116304 | 134.11 | 135.64 | 1.53 | 0.001 | CFR0372 | KAM116362 | 12.19 | 13.72 | 1.53 | -0.001 |
| CFR0369 | KAM116305 | 135.64 | 137.16 | 1.52 | 0.001 | CFR0372 | KAM116363 | 13.72 | 15.24 | 1.52 | -0.001 |
| CFR0369 | KAM116306 | 137.16 | 138.68 | 1.52 | 0.001 | CFR0372 | KAM116364 | 15.24 | 16.76 | 1.52 | -0.001 |
| CFR0369 | KAM116307 | 138.68 | 140.21 | 1.53 | 0.001 | CFR0372 | KAM116365 | 16.76 | 18.29 | 1.53 | -0.001 |
| CFR0369 | KAM116308 | 140.21 | 141.73 | 1.52 | 0.001 | CFR0372 | KAM116366 | 18.29 | 19.81 | 1.52 | -0.001 |
| CFR0369 | KAM116309 | 141.73 | 143.26 | 1.53 | 0.001 | CFR0372 | KAM116367 | 19.81 | 21.34 | 1.53 | -0.001 |
| CFR0369 | KAM116311 | 143.26 | 144.78 | 1.52 | 0.003 | CFR0372 | KAM116368 | 21.34 | 22.86 | 1.52 | 0.002 |
| CFR0369 | KAM116312 | 144.78 | 146.3 | 1.52 | 0.001 | CFR0372 | KAM116369 | 22.86 | 24.38 | 1.52 | 0.001 |
| CFR0369 | KAM116313 | 146.3 | 147.83 | 1.53 | 0.002 | CFR0372 | KAM116371 | 24.38 | 25.91 | 1.53 | 0.008 |
| CFR0369 | KAM116314 | 147.83 | 149.35 | 1.52 | 0.001 | CFR0372 | KAM116372 | 25.91 | 27.43 | 1.52 | -0.001 |
| CFR0369 | KAM116315 | 149.35 | 150.88 | 1.53 | 0.001 | CFR0372 | KAM116373 | 27.43 | 28.96 | 1.53 | -0.001 |
| CFR0369 | KAM116316 | 150.88 | 152.4 | 1.52 | 0.001 | CFR0372 | KAM116374 | 28.96 | 30.48 | 1.52 | -0.001 |
| CFR0369 | KAM116317 | 152.4 | 153.92 | 1.52 | 0.001 | CFR0372 | KAM116375 | 30.48 | 32 | 1.52 | -0.001 |
| CFR0369 | KAM116318 | 153.92 | 155.45 | 1.53 | 0.001 | CFR0372 | KAM116376 | 32 | 33.53 | 1.53 | -0.001 |
| CFR0369 | KAM116319 | 155.45 | 156.97 | 1.52 | 0.001 | CFR0372 | KAM116377 | 33.53 | 35.05 | 1.52 | 0.001 |
| CFR0369 | KAM116321 | 156.97 | 158.5 | 1.53 | 0.001 | CFR0372 | KAM116378 | 35.05 | 36.58 | 1.53 | 0.001 |
| CFR0369 | KAM116322 | 158.5 | 160.02 | 1.52 | 0.001 | CFR0372 | KAM116379 | 36.58 | 38.1 | 1.52 | 0.002 |
| CFR0369 | KAM116323 | 160.02 | 161.54 | 1.52 | 0.001 | CFR0372 | KAM116381 | 38.1 | 39.62 | 1.52 | 0.002 |
| CFR0369 | KAM116324 | 161.54 | 163.07 | 1.53 | 0.001 | CFR0372 | KAM116382 | 39.62 | 41.15 | 1.53 | 0.004 |
| CFR0369 | KAM116325 | 163.07 | 164.59 | 1.52 | 0.001 | CFR0372 | KAM116383 | 41.15 | 42.67 | 1.52 | 0.012 |
| CFR0369 | KAM116326 | 164.59 | 166.12 | 1.53 | 0.001 | CFR0372 | KAM116384 | 42.67 | 44.2 | 1.53 | 0.009 |
| CFR0369 | KAM116327 | 166.12 | 167.64 | 1.52 | -0.001 | CFR0372 | KAM116385 | 44.2 | 45.72 | 1.52 | 0.01 |
| CFR0369 | KAM116328 | 167.64 | 169.16 | 1.52 | 0.001 | CFR0372 | KAM116386 | 45.72 | 47.24 | 1.52 | 0.185 |
| CFR0369 | KAM116329 | 169.16 | 170.69 | 1.53 | 0.001 | CFR0372 | KAM116387 | 47.24 | 48.77 | 1.53 | 6.36 |
| CFR0369 | KAM116331 | 170.69 | 172.21 | 1.52 | 0.002 | CFR0372 | KAM116388 | 48.77 | 50.29 | 1.52 | 2.43 |
| CFR0369 | KAM116332 | 172.21 | 173.74 | 1.53 | 0.001 | CFR0372 | KAM116389 | 50.29 | 51.82 | 1.53 | 0.168 |
| CFR0369 | KAM116333 | 173.74 | 175.26 | 1.52 | 0.001 | CFR0372 | KAM116391 | 51.82 | 53.34 | 1.52 | 0.169 |
| CFR0369 | KAM116334 | 175.26 | 176.78 | 1.52 | -0.001 | CFR0372 | KAM116392 | 53.34 | 54.86 | 1.52 | 0.074 |
| CFR0369 | KAM116335 | 176.78 | 178.31 | 1.53 | 0.001 | CFR0372 | KAM116393 | 54.86 | 56.39 | 1.53 | 0.006 |
| CFR0369 | KAM116336 | 178.31 | 179.83 | 1.52 | 0.001 | CFR0372 | KAM116394 | 56.39 | 57.91 | 1.52 | 0.004 |
| CFR0369 | KAM116337 | 179.83 | 181.36 | 1.53 | 0.001 | CFR0372 | KAM116395 | 57.91 | 59.44 | 1.53 | 0.011 |
| CFR0369 | KAM116338 | 181.36 | 182.88 | 1.52 | 0.001 | CFR0372 | KAM116396 | 59.44 | 60.96 | 1.52 | 0.008 |
| CFR0369 | KAM116339 | 182.88 | 184.4 | 1.52 | 0.001 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|--|-----------|----------|--------|-------|----------|
| CFR0372 | KAM116397 | 60.96 | 62.48 | 1.52 | 0.068 | CFR0372 | KAM116454 | 138.68 | 140.21 | 1.53 | 0.001 |
| CFR0372 | KAM116398 | 62.48 | 64.01 | 1.53 | 0.068 | CFR0372 | KAM116455 | 140.21 | 141.73 | 1.52 | 0.001 |
| CFR0372 | KAM116399 | 64.01 | 65.53 | 1.52 | 0.001 | CFR0372 | KAM116456 | 141.73 | 143.26 | 1.53 | 0.008 |
| CFR0372 | KAM116401 | 65.53 | 67.06 | 1.53 | 0.002 | CFR0372 | KAM116457 | 143.26 | 144.78 | 1.52 | 0.001 |
| CFR0372 | KAM116402 | 67.06 | 68.58 | 1.52 | 0.003 | CFR0372 | KAM116458 | 144.78 | 146.3 | 1.52 | 0.004 |
| CFR0372 | KAM116403 | 68.58 | 70.1 | 1.52 | -0.001 | CFR0372 | KAM116459 | 146.3 | 147.83 | 1.53 | 0.001 |
| CFR0372 | KAM116404 | 70.1 | 71.63 | 1.53 | 0.001 | CFR0372 | KAM116461 | 147.83 | 149.35 | 1.52 | 0.001 |
| CFR0372 | KAM116405 | 71.63 | 73.15 | 1.52 | 0.001 | CFR0372 | KAM116462 | 149.35 | 150.88 | 1.53 | 0.001 |
| CFR0372 | KAM116406 | 73.15 | 74.68 | 1.53 | -0.001 | CFR0372 | KAM116463 | 150.88 | 152.4 | 1.52 | 0.001 |
| CFR0372 | KAM116407 | 74.68 | 76.2 | 1.52 | -0.001 | CFR0372 | KAM116464 | 152.4 | 153.92 | 1.52 | 0.003 |
| CFR0372 | KAM116408 | 76.2 | 77.72 | 1.52 | 0.001 | CFR0372 | KAM116465 | 153.92 | 155.45 | 1.53 | 0.002 |
| CFR0372 | KAM116409 | 77.72 | 79.25 | 1.53 | -0.001 | CFR0372 | KAM116466 | 155.45 | 156.97 | 1.52 | 0.001 |
| CFR0372 | KAM116411 | 79.25 | 80.77 | 1.52 | 0.015 | CFR0372 | KAM116467 | 156.97 | 158.5 | 1.53 | 0.001 |
| CFR0372 | KAM116412 | 80.77 | 82.3 | 1.53 | 0.052 | CFR0372 | KAM116468 | 158.5 | 160.02 | 1.52 | 0.001 |
| CFR0372 | KAM116413 | 82.3 | 83.82 | 1.52 | 0.005 | CFR0372 | KAM116469 | 160.02 | 161.54 | 1.52 | 0.001 |
| CFR0372 | KAM116414 | 83.82 | 85.34 | 1.52 | 0.008 | CFR0372 | KAM116471 | 161.54 | 163.07 | 1.53 | 0.001 |
| CFR0372 | KAM116415 | 85.34 | 86.87 | 1.53 | 0.001 | CFR0372 | KAM116472 | 163.07 | 164.59 | 1.52 | 0.001 |
| CFR0372 | KAM116416 | 86.87 | 88.39 | 1.52 | 0.015 | CFR0372 | KAM116473 | 164.59 | 166.12 | 1.53 | 0.003 |
| CFR0372 | KAM116417 | 88.39 | 89.92 | 1.53 | 0.013 | CFR0372 | KAM116474 | 166.12 | 167.64 | 1.52 | 0.001 |
| CFR0372 | KAM116418 | 89.92 | 91.44 | 1.52 | -0.001 | CFR0372 | KAM116475 | 167.64 | 169.16 | 1.52 | -0.001 |
| CFR0372 | KAM116419 | 91.44 | 92.96 | 1.52 | 0.004 | CFR0372 | KAM116476 | 169.16 | 170.69 | 1.53 | 0.001 |
| CFR0372 | KAM116421 | 92.96 | 94.49 | 1.53 | -0.001 | CFR0372 | KAM116477 | 170.69 | 172.21 | 1.52 | 0.001 |
| CFR0372 | KAM116422 | 94.49 | 96.01 | 1.52 | -0.001 | CFR0372 | KAM116478 | 172.21 | 173.74 | 1.53 | 0.001 |
| CFR0372 | KAM116423 | 96.01 | 97.54 | 1.53 | 0.009 | CFR0372 | KAM116479 | 173.74 | 175.26 | 1.52 | 0.001 |
| CFR0372 | KAM116424 | 97.54 | 99.06 | 1.52 | 0.032 | CFR0372 | KAM116481 | 175.26 | 176.78 | 1.52 | 0.001 |
| CFR0372 | KAM116425 | 99.06 | 100.58 | 1.52 | 0.021 | CFR0372 | KAM116482 | 176.78 | 178.31 | 1.53 | 0.001 |
| CFR0372 | KAM116426 | 100.58 | 102.11 | 1.53 | 0.007 | CFR0372 | KAM116483 | 178.31 | 179.83 | 1.52 | 0.001 |
| CFR0372 | KAM116427 | 102.11 | 103.63 | 1.52 | 0.01 | CFR0372 | KAM116484 | 179.83 | 181.36 | 1.53 | 0.001 |
| CFR0372 | KAM116428 | 103.63 | 105.16 | 1.53 | 0.002 | CFR0372 | KAM116485 | 181.36 | 182.88 | 1.52 | 0.001 |
| CFR0372 | KAM116429 | 105.16 | 106.68 | 1.52 | 0.001 | CFR0372 | KAM116486 | 182.88 | 184.4 | 1.52 | 0.001 |
| CFR0372 | KAM116431 | 106.68 | 108.2 | 1.52 | 0.002 | CFR0372 | KAM116487 | 184.4 | 185.93 | 1.53 | 0.001 |
| CFR0372 | KAM116432 | 108.2 | 109.73 | 1.53 | 0.003 | CFR0372 | KAM116488 | 185.93 | 187.45 | 1.52 | 0.001 |
| CFR0372 | KAM116433 | 109.73 | 111.25 | 1.52 | 0.002 | CFR0372 | KAM116489 | 187.45 | 188.98 | 1.53 | 0.001 |
| CFR0372 | KAM116434 | 111.25 | 112.78 | 1.53 | 0.002 | CFR0372 | KAM116491 | 188.98 | 190.5 | 1.52 | 0.002 |
| CFR0372 | KAM116435 | 112.78 | 114.3 | 1.52 | 0.003 | CFR0374 Supremo T1-2 Overburden depth: 3.05 m | | | | | |
| CFR0372 | KAM116436 | 114.3 | 115.82 | 1.52 | 0.005 | CFR0374 | KAM116494 | 1.52 | 3.05 | 1.53 | 0.025 |
| CFR0372 | KAM116437 | 115.82 | 117.35 | 1.53 | 0.001 | CFR0374 | KAM116495 | 3.05 | 4.57 | 1.52 | 0.043 |
| CFR0372 | KAM116438 | 117.35 | 118.87 | 1.52 | 0.001 | CFR0374 | KAM116496 | 4.57 | 6.1 | 1.53 | 0.004 |
| CFR0372 | KAM116439 | 118.87 | 120.4 | 1.53 | 0.001 | CFR0374 | KAM116497 | 6.1 | 7.62 | 1.52 | 0.004 |
| CFR0372 | KAM116441 | 120.4 | 121.92 | 1.52 | 0.001 | CFR0374 | KAM116498 | 7.62 | 9.14 | 1.52 | 0.002 |
| CFR0372 | KAM116442 | 121.92 | 123.44 | 1.52 | 0.001 | CFR0374 | KAM116499 | 9.14 | 10.67 | 1.53 | 0.002 |
| CFR0372 | KAM116443 | 123.44 | 124.97 | 1.53 | 0.028 | CFR0374 | KAM116501 | 10.67 | 12.19 | 1.52 | 0.002 |
| CFR0372 | KAM116444 | 124.97 | 126.49 | 1.52 | 0.003 | CFR0374 | KAM116502 | 12.19 | 13.72 | 1.53 | 0.002 |
| CFR0372 | KAM116445 | 126.49 | 128.02 | 1.53 | 0.002 | CFR0374 | KAM116503 | 13.72 | 15.24 | 1.52 | 0.002 |
| CFR0372 | KAM116446 | 128.02 | 129.54 | 1.52 | 0.002 | CFR0374 | KAM116504 | 15.24 | 16.76 | 1.52 | 0.002 |
| CFR0372 | KAM116447 | 129.54 | 131.06 | 1.52 | 0.001 | CFR0374 | KAM116505 | 16.76 | 18.29 | 1.53 | 0.001 |
| CFR0372 | KAM116448 | 131.06 | 132.59 | 1.53 | 0.002 | CFR0374 | KAM116506 | 18.29 | 19.81 | 1.52 | 0.001 |
| CFR0372 | KAM116449 | 132.59 | 134.11 | 1.52 | 0.002 | CFR0374 | KAM116507 | 19.81 | 21.34 | 1.53 | 0.002 |
| CFR0372 | KAM116451 | 134.11 | 135.64 | 1.53 | 0.002 | CFR0374 | KAM116508 | 21.34 | 22.86 | 1.52 | 0.001 |
| CFR0372 | KAM116452 | 135.64 | 137.16 | 1.52 | 0.001 | CFR0374 | KAM116509 | 22.86 | 24.38 | 1.52 | 0.001 |
| CFR0372 | KAM116453 | 137.16 | 138.68 | 1.52 | 0.001 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0374 | KAM116511 | 24.38 | 25.91 | 1.53 | 0.002 | CFR0374 | KAM116567 | 102.11 | 103.63 | 1.52 | 0.002 |
| CFR0374 | KAM116512 | 25.91 | 27.43 | 1.52 | 0.002 | CFR0374 | KAM116568 | 103.63 | 105.16 | 1.53 | 0.002 |
| CFR0374 | KAM116513 | 27.43 | 28.96 | 1.53 | 0.002 | CFR0374 | KAM116569 | 105.16 | 106.68 | 1.52 | 0.006 |
| CFR0374 | KAM116514 | 28.96 | 30.48 | 1.52 | 0.002 | CFR0374 | KAM116571 | 106.68 | 108.2 | 1.52 | 0.003 |
| CFR0374 | KAM116515 | 30.48 | 32 | 1.52 | 0.002 | CFR0374 | KAM116572 | 108.2 | 109.73 | 1.53 | 0.001 |
| CFR0374 | KAM116516 | 32 | 33.53 | 1.53 | 0.001 | CFR0374 | KAM116573 | 109.73 | 111.25 | 1.52 | -0.001 |
| CFR0374 | KAM116517 | 33.53 | 35.05 | 1.52 | 0.001 | CFR0374 | KAM116574 | 111.25 | 112.78 | 1.53 | -0.001 |
| CFR0374 | KAM116518 | 35.05 | 36.58 | 1.53 | 0.001 | CFR0374 | KAM116575 | 112.78 | 114.3 | 1.52 | -0.001 |
| CFR0374 | KAM116519 | 36.58 | 38.1 | 1.52 | 0.001 | CFR0374 | KAM116576 | 114.3 | 115.82 | 1.52 | -0.001 |
| CFR0374 | KAM116521 | 38.1 | 39.62 | 1.52 | 0.001 | CFR0374 | KAM116577 | 115.82 | 117.35 | 1.53 | -0.001 |
| CFR0374 | KAM116522 | 39.62 | 41.15 | 1.53 | 0.001 | CFR0374 | KAM116578 | 117.35 | 118.87 | 1.52 | -0.001 |
| CFR0374 | KAM116523 | 41.15 | 42.67 | 1.52 | 0.001 | CFR0374 | KAM116579 | 118.87 | 120.4 | 1.53 | -0.001 |
| CFR0374 | KAM116524 | 42.67 | 44.2 | 1.53 | 0.001 | CFR0374 | KAM116581 | 120.4 | 121.92 | 1.52 | -0.001 |
| CFR0374 | KAM116525 | 44.2 | 45.72 | 1.52 | 0.001 | CFR0374 | KAM116582 | 121.92 | 123.44 | 1.52 | -0.001 |
| CFR0374 | KAM116526 | 45.72 | 47.24 | 1.52 | 0.001 | CFR0374 | KAM116583 | 123.44 | 124.97 | 1.53 | -0.001 |
| CFR0374 | KAM116527 | 47.24 | 48.77 | 1.53 | 0.004 | CFR0374 | KAM116584 | 124.97 | 126.49 | 1.52 | -0.001 |
| CFR0374 | KAM116528 | 48.77 | 50.29 | 1.52 | 0.002 | CFR0374 | KAM116585 | 126.49 | 128.02 | 1.53 | -0.001 |
| CFR0374 | KAM116529 | 50.29 | 51.82 | 1.53 | 0.001 | CFR0374 | KAM116586 | 128.02 | 129.54 | 1.52 | -0.001 |
| CFR0374 | KAM116531 | 51.82 | 53.34 | 1.52 | 0.001 | CFR0374 | KAM116587 | 129.54 | 131.06 | 1.52 | -0.001 |
| CFR0374 | KAM116532 | 53.34 | 54.86 | 1.52 | 0.002 | CFR0374 | KAM116588 | 131.06 | 132.59 | 1.53 | -0.001 |
| CFR0374 | KAM116533 | 54.86 | 56.39 | 1.53 | 0.001 | CFR0374 | KAM116589 | 132.59 | 134.11 | 1.52 | -0.001 |
| CFR0374 | KAM116534 | 56.39 | 57.91 | 1.52 | 0.001 | CFR0374 | KAM116591 | 134.11 | 135.64 | 1.53 | -0.001 |
| CFR0374 | KAM116535 | 57.91 | 59.44 | 1.53 | 0.002 | CFR0374 | KAM116592 | 135.64 | 137.16 | 1.52 | 0.001 |
| CFR0374 | KAM116536 | 59.44 | 60.96 | 1.52 | 0.002 | CFR0374 | KAM116593 | 137.16 | 138.68 | 1.52 | -0.001 |
| CFR0374 | KAM116537 | 60.96 | 62.48 | 1.52 | 0.001 | CFR0374 | KAM116594 | 138.68 | 140.21 | 1.53 | -0.001 |
| CFR0374 | KAM116538 | 62.48 | 64.01 | 1.53 | 0.001 | CFR0374 | KAM116595 | 140.21 | 141.73 | 1.52 | -0.001 |
| CFR0374 | KAM116539 | 64.01 | 65.53 | 1.52 | 0.001 | CFR0374 | KAM116596 | 141.73 | 143.26 | 1.53 | -0.001 |
| CFR0374 | KAM116541 | 65.53 | 67.06 | 1.53 | 0.002 | CFR0374 | KAM116597 | 143.26 | 144.78 | 1.52 | 0.012 |
| CFR0374 | KAM116542 | 67.06 | 68.58 | 1.52 | 0.001 | CFR0374 | KAM116598 | 144.78 | 146.3 | 1.52 | 0.002 |
| CFR0374 | KAM116543 | 68.58 | 70.1 | 1.52 | 0.001 | CFR0374 | KAM116599 | 146.3 | 147.83 | 1.53 | -0.001 |
| CFR0374 | KAM116544 | 70.1 | 71.63 | 1.53 | 0.001 | CFR0374 | KAM116601 | 147.83 | 149.35 | 1.52 | 0.001 |
| CFR0374 | KAM116545 | 71.63 | 73.15 | 1.52 | 0.001 | CFR0374 | KAM116602 | 149.35 | 150.88 | 1.53 | 0.007 |
| CFR0374 | KAM116546 | 73.15 | 74.68 | 1.53 | 0.001 | CFR0374 | KAM116603 | 150.88 | 152.4 | 1.52 | 0.001 |
| CFR0374 | KAM116547 | 74.68 | 76.2 | 1.52 | 0.001 | CFR0374 | KAM116604 | 152.4 | 153.92 | 1.52 | 0.006 |
| CFR0374 | KAM116548 | 76.2 | 77.72 | 1.52 | 0.001 | CFR0374 | KAM116605 | 153.92 | 155.45 | 1.53 | 0.007 |
| CFR0374 | KAM116549 | 77.72 | 79.25 | 1.53 | 0.001 | CFR0374 | KAM116606 | 155.45 | 156.97 | 1.52 | 0.001 |
| CFR0374 | KAM116551 | 79.25 | 80.77 | 1.52 | 0.002 | CFR0374 | KAM116607 | 156.97 | 158.5 | 1.53 | 0.002 |
| CFR0374 | KAM116552 | 80.77 | 82.3 | 1.53 | 0.001 | CFR0374 | KAM116608 | 158.5 | 160.02 | 1.52 | 0.002 |
| CFR0374 | KAM116553 | 82.3 | 83.82 | 1.52 | -0.001 | CFR0374 | KAM116609 | 160.02 | 161.54 | 1.52 | -0.001 |
| CFR0374 | KAM116554 | 83.82 | 85.34 | 1.52 | 0.002 | CFR0374 | KAM116611 | 161.54 | 163.07 | 1.53 | -0.001 |
| CFR0374 | KAM116555 | 85.34 | 86.87 | 1.53 | 0.001 | CFR0374 | KAM116612 | 163.07 | 164.59 | 1.52 | 0.006 |
| CFR0374 | KAM116556 | 86.87 | 88.39 | 1.52 | 0.001 | CFR0374 | KAM116613 | 164.59 | 166.12 | 1.53 | 0.016 |
| CFR0374 | KAM116557 | 88.39 | 89.92 | 1.53 | 0.893 | CFR0374 | KAM116614 | 166.12 | 167.64 | 1.52 | 0.007 |
| CFR0374 | KAM116558 | 89.92 | 91.44 | 1.52 | 6.27 | CFR0374 | KAM116615 | 167.64 | 169.16 | 1.52 | 0.012 |
| CFR0374 | KAM116559 | 91.44 | 92.96 | 1.52 | 0.114 | CFR0374 | KAM116616 | 169.16 | 170.69 | 1.53 | 0.169 |
| CFR0374 | KAM116561 | 92.96 | 94.49 | 1.53 | 0.043 | CFR0374 | KAM116617 | 170.69 | 172.21 | 1.52 | 0.481 |
| CFR0374 | KAM116562 | 94.49 | 96.01 | 1.52 | 0.004 | CFR0374 | KAM116618 | 172.21 | 173.74 | 1.53 | 0.171 |
| CFR0374 | KAM116563 | 96.01 | 97.54 | 1.53 | 0.003 | CFR0374 | KAM116619 | 173.74 | 175.26 | 1.52 | 0.086 |
| CFR0374 | KAM116564 | 97.54 | 99.06 | 1.52 | 0.016 | CFR0374 | KAM116621 | 175.26 | 176.78 | 1.52 | 0.99 |
| CFR0374 | KAM116565 | 99.06 | 100.58 | 1.52 | 0.022 | CFR0374 | KAM116622 | 176.78 | 178.31 | 1.53 | 0.08 |
| CFR0374 | KAM116566 | 100.58 | 102.11 | 1.53 | 0.02 | CFR0374 | KAM116623 | 178.31 | 179.83 | 1.52 | 0.022 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|--------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0374 | KAM116624 | 179.83 | 181.36 | 1.53 | 0.005 | CFR0376 | KAM117481 | 59.44 | 60.96 | 1.52 | -0.001 |
| CFR0374 | KAM116625 | 181.36 | 182.88 | 1.52 | 0.002 | CFR0376 | KAM117482 | 60.96 | 62.48 | 1.52 | -0.001 |
| CFR0374 | KAM116626 | 182.88 | 184.4 | 1.52 | -0.001 | CFR0376 | KAM117483 | 62.48 | 64.01 | 1.53 | 0.001 |
| CFR0374 | KAM116627 | 184.4 | 185.93 | 1.53 | 0.001 | CFR0376 | KAM117484 | 64.01 | 65.53 | 1.52 | 0.001 |
| CFR0374 | KAM116628 | 185.93 | 187.45 | 1.52 | -0.001 | CFR0376 | KAM117485 | 65.53 | 67.06 | 1.53 | -0.001 |
| CFR0374 | KAM116629 | 187.45 | 190.5 | 3.05 | -0.001 | CFR0376 | KAM117486 | 67.06 | 68.58 | 1.52 | 0.001 |
| CFR0374 | KAM116631 | 190.5 | 192.02 | 1.52 | 0.002 | CFR0376 | KAM117487 | 68.58 | 70.1 | 1.52 | 0.001 |
| CFR0374 | KAM116632 | 192.02 | 193.55 | 1.53 | 0.001 | CFR0376 | KAM117488 | 70.1 | 71.63 | 1.53 | -0.001 |
| CFR0374 | KAM116633 | 193.55 | 195.07 | 1.52 | 0.01 | CFR0376 | KAM117489 | 71.63 | 73.15 | 1.52 | 0.001 |
| CFR0374 | KAM116634 | 195.07 | 196.6 | 1.53 | -0.001 | CFR0376 | KAM117491 | 73.15 | 74.68 | 1.53 | 0.003 |
| CFR0376 | Supremo T1-2 | Overburden depth: | | | m | CFR0376 | KAM117492 | 74.68 | 76.2 | 1.52 | 0.001 |
| CFR0376 | KAM116637 | 0 | 1.52 | 1.52 | 0.045 | CFR0376 | KAM117493 | 76.2 | 77.72 | 1.52 | 0.002 |
| CFR0376 | KAM116638 | 1.52 | 3.05 | 1.53 | 0.034 | CFR0376 | KAM117494 | 77.72 | 79.25 | 1.53 | 0.001 |
| CFR0376 | KAM116639 | 3.05 | 4.57 | 1.52 | 0.014 | CFR0376 | KAM117495 | 79.25 | 80.77 | 1.52 | 0.003 |
| CFR0376 | KAM116641 | 4.57 | 6.1 | 1.53 | 0.003 | CFR0376 | KAM117496 | 80.77 | 82.3 | 1.53 | 0.002 |
| CFR0376 | KAM116642 | 6.1 | 7.62 | 1.52 | 0.001 | CFR0376 | KAM117497 | 82.3 | 83.82 | 1.52 | 0.002 |
| CFR0376 | KAM116643 | 7.62 | 9.14 | 1.52 | 0.001 | CFR0376 | KAM117498 | 83.82 | 85.34 | 1.52 | 0.002 |
| CFR0376 | KAM116644 | 9.14 | 10.67 | 1.53 | 0.001 | CFR0376 | KAM117499 | 85.34 | 86.87 | 1.53 | 0.001 |
| CFR0376 | KAM116645 | 10.67 | 12.19 | 1.52 | 0.001 | CFR0376 | KAM117501 | 86.87 | 88.39 | 1.52 | 0.002 |
| CFR0376 | KAM116646 | 12.19 | 13.72 | 1.53 | 0.001 | CFR0376 | KAM117502 | 88.39 | 89.92 | 1.53 | 0.001 |
| CFR0376 | KAM116647 | 13.72 | 15.24 | 1.52 | 0.001 | CFR0376 | KAM117503 | 89.92 | 91.44 | 1.52 | 0.001 |
| CFR0376 | KAM116648 | 15.24 | 16.76 | 1.52 | 0.001 | CFR0376 | KAM117504 | 91.44 | 92.96 | 1.52 | 0.001 |
| CFR0376 | KAM116649 | 16.76 | 18.29 | 1.53 | 0.001 | CFR0376 | KAM117505 | 92.96 | 94.49 | 1.53 | 0.002 |
| CFR0376 | KAM117451 | 18.29 | 19.81 | 1.52 | 0.001 | CFR0376 | KAM117506 | 94.49 | 96.01 | 1.52 | 0.002 |
| CFR0376 | KAM117452 | 19.81 | 21.34 | 1.53 | 0.001 | CFR0376 | KAM117507 | 96.01 | 97.54 | 1.53 | 0.002 |
| CFR0376 | KAM117453 | 21.34 | 22.86 | 1.52 | 0.001 | CFR0376 | KAM117508 | 97.54 | 99.06 | 1.52 | 0.002 |
| CFR0376 | KAM117454 | 22.86 | 24.38 | 1.52 | 0.001 | CFR0376 | KAM117509 | 99.06 | 100.58 | 1.52 | 0.002 |
| CFR0376 | KAM117455 | 24.38 | 25.91 | 1.53 | 0.001 | CFR0376 | KAM117511 | 100.58 | 102.11 | 1.53 | 0.002 |
| CFR0376 | KAM117456 | 25.91 | 27.43 | 1.52 | 0.001 | CFR0376 | KAM117512 | 102.11 | 103.63 | 1.52 | 0.001 |
| CFR0376 | KAM117457 | 27.43 | 28.96 | 1.53 | 0.001 | CFR0376 | KAM117513 | 103.63 | 105.16 | 1.53 | 0.001 |
| CFR0376 | KAM117458 | 28.96 | 30.48 | 1.52 | 0.001 | CFR0376 | KAM117514 | 105.16 | 106.68 | 1.52 | 0.001 |
| CFR0376 | KAM117459 | 30.48 | 32 | 1.52 | 0.001 | CFR0376 | KAM117515 | 106.68 | 108.2 | 1.52 | 0.001 |
| CFR0376 | KAM117461 | 32 | 33.53 | 1.53 | -0.001 | CFR0376 | KAM117516 | 108.2 | 109.73 | 1.53 | 0.001 |
| CFR0376 | KAM117462 | 33.53 | 35.05 | 1.52 | -0.001 | CFR0376 | KAM117517 | 109.73 | 111.25 | 1.52 | 0.002 |
| CFR0376 | KAM117463 | 35.05 | 36.58 | 1.53 | -0.001 | CFR0376 | KAM117518 | 111.25 | 112.78 | 1.53 | 0.002 |
| CFR0376 | KAM117464 | 36.58 | 38.1 | 1.52 | 0.001 | CFR0376 | KAM117519 | 112.78 | 114.3 | 1.52 | 0.002 |
| CFR0376 | KAM117465 | 38.1 | 39.62 | 1.52 | 0.002 | CFR0376 | KAM117521 | 114.3 | 115.82 | 1.52 | 0.002 |
| CFR0376 | KAM117466 | 39.62 | 41.15 | 1.53 | 0.001 | CFR0376 | KAM117522 | 115.82 | 117.35 | 1.53 | 0.001 |
| CFR0376 | KAM117467 | 41.15 | 42.67 | 1.52 | 0.001 | CFR0376 | KAM117523 | 117.35 | 118.87 | 1.52 | 0.001 |
| CFR0376 | KAM117468 | 42.67 | 44.2 | 1.53 | 0.001 | CFR0376 | KAM117524 | 118.87 | 120.4 | 1.53 | 0.002 |
| CFR0376 | KAM117469 | 44.2 | 45.72 | 1.52 | 0.001 | CFR0376 | KAM117525 | 120.4 | 121.92 | 1.52 | 0.002 |
| CFR0376 | KAM117471 | 45.72 | 47.24 | 1.52 | 0.001 | CFR0376 | KAM117526 | 121.92 | 123.44 | 1.52 | 0.008 |
| CFR0376 | KAM117472 | 47.24 | 48.77 | 1.53 | 0.001 | CFR0376 | KAM117527 | 123.44 | 124.97 | 1.53 | 0.007 |
| CFR0376 | KAM117473 | 48.77 | 50.29 | 1.52 | 0.001 | CFR0376 | KAM117528 | 124.97 | 126.49 | 1.52 | 0.002 |
| CFR0376 | KAM117474 | 50.29 | 51.82 | 1.53 | -0.001 | CFR0376 | KAM117529 | 126.49 | 128.02 | 1.53 | 0.003 |
| CFR0376 | KAM117475 | 51.82 | 53.34 | 1.52 | 0.002 | CFR0376 | KAM117531 | 128.02 | 129.54 | 1.52 | 0.204 |
| CFR0376 | KAM117476 | 53.34 | 54.86 | 1.52 | -0.001 | CFR0376 | KAM117532 | 129.54 | 131.06 | 1.52 | 7.88 |
| CFR0376 | KAM117477 | 54.86 | 56.39 | 1.53 | -0.001 | CFR0376 | KAM117533 | 131.06 | 132.59 | 1.53 | 0.135 |
| CFR0376 | KAM117478 | 56.39 | 57.91 | 1.52 | -0.001 | CFR0376 | KAM117534 | 132.59 | 134.11 | 1.52 | 0.098 |
| CFR0376 | KAM117479 | 57.91 | 59.44 | 1.53 | -0.001 | CFR0376 | KAM117535 | 134.11 | 135.64 | 1.53 | 0.086 |
| | | | | | | CFR0376 | KAM117536 | 135.64 | 137.16 | 1.52 | 0.051 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|--------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0376 | KAM117537 | 137.16 | 138.68 | 1.52 | 0.066 | CFR0378 | KAM117594 | 10.67 | 12.19 | 1.52 | -0.001 |
| CFR0376 | KAM117538 | 138.68 | 140.21 | 1.53 | 0.026 | CFR0378 | KAM117595 | 12.19 | 13.72 | 1.53 | -0.001 |
| CFR0376 | KAM117539 | 140.21 | 141.73 | 1.52 | 0.071 | CFR0378 | KAM117596 | 13.72 | 15.24 | 1.52 | -0.001 |
| CFR0376 | KAM117541 | 141.73 | 143.26 | 1.53 | 0.016 | CFR0378 | KAM117597 | 15.24 | 16.76 | 1.52 | -0.001 |
| CFR0376 | KAM117542 | 143.26 | 144.78 | 1.52 | 0.016 | CFR0378 | KAM117598 | 16.76 | 18.29 | 1.53 | 0.002 |
| CFR0376 | KAM117543 | 144.78 | 146.3 | 1.52 | 0.07 | CFR0378 | KAM117599 | 18.29 | 19.81 | 1.52 | 0.001 |
| CFR0376 | KAM117544 | 146.3 | 147.83 | 1.53 | 0.07 | CFR0378 | KAM116651 | 19.81 | 21.34 | 1.53 | -0.001 |
| CFR0376 | KAM117545 | 147.83 | 149.35 | 1.52 | 0.109 | CFR0378 | KAM116652 | 21.34 | 22.86 | 1.52 | -0.001 |
| CFR0376 | KAM117546 | 149.35 | 150.88 | 1.53 | 0.061 | CFR0378 | KAM116653 | 22.86 | 24.38 | 1.52 | -0.001 |
| CFR0376 | KAM117547 | 150.88 | 152.4 | 1.52 | 0.012 | CFR0378 | KAM116654 | 24.38 | 25.91 | 1.53 | -0.001 |
| CFR0376 | KAM117548 | 152.4 | 153.92 | 1.52 | 0.035 | CFR0378 | KAM116655 | 25.91 | 27.43 | 1.52 | -0.001 |
| CFR0376 | KAM117549 | 153.92 | 155.45 | 1.53 | 0.01 | CFR0378 | KAM116656 | 27.43 | 28.96 | 1.53 | 0.001 |
| CFR0376 | KAM117551 | 155.45 | 156.97 | 1.52 | 0.004 | CFR0378 | KAM116657 | 28.96 | 30.48 | 1.52 | 0.003 |
| CFR0376 | KAM117552 | 156.97 | 158.5 | 1.53 | 0.019 | CFR0378 | KAM116658 | 30.48 | 32 | 1.52 | 0.006 |
| CFR0376 | KAM117553 | 158.5 | 160.02 | 1.52 | 0.007 | CFR0378 | KAM116659 | 32 | 33.53 | 1.53 | 0.012 |
| CFR0376 | KAM117554 | 160.02 | 161.54 | 1.52 | 0.003 | CFR0378 | KAM116661 | 33.53 | 35.05 | 1.52 | 0.708 |
| CFR0376 | KAM117555 | 161.54 | 163.07 | 1.53 | 0.005 | CFR0378 | KAM116662 | 35.05 | 36.58 | 1.53 | 2.2 |
| CFR0376 | KAM117556 | 163.07 | 164.59 | 1.52 | 0.005 | CFR0378 | KAM116663 | 36.58 | 38.1 | 1.52 | 0.17 |
| CFR0376 | KAM117557 | 164.59 | 166.12 | 1.53 | 0.004 | CFR0378 | KAM116664 | 38.1 | 39.62 | 1.52 | 0.126 |
| CFR0376 | KAM117558 | 166.12 | 167.64 | 1.52 | 0.004 | CFR0378 | KAM116665 | 39.62 | 41.15 | 1.53 | 0.091 |
| CFR0376 | KAM117559 | 167.64 | 169.16 | 1.52 | 0.004 | CFR0378 | KAM116666 | 41.15 | 42.67 | 1.52 | 0.028 |
| CFR0376 | KAM117561 | 169.16 | 170.69 | 1.53 | 0.003 | CFR0378 | KAM116667 | 42.67 | 44.2 | 1.53 | 0.013 |
| CFR0376 | KAM117562 | 170.69 | 172.21 | 1.52 | 0.002 | CFR0378 | KAM116668 | 44.2 | 45.72 | 1.52 | 0.03 |
| CFR0376 | KAM117563 | 172.21 | 173.74 | 1.53 | 0.004 | CFR0378 | KAM116669 | 45.72 | 47.24 | 1.52 | 0.009 |
| CFR0376 | KAM117564 | 173.74 | 175.26 | 1.52 | 0.056 | CFR0378 | KAM116671 | 47.24 | 48.77 | 1.53 | 0.044 |
| CFR0376 | KAM117565 | 175.26 | 176.78 | 1.52 | 0.003 | CFR0378 | KAM116672 | 48.77 | 50.29 | 1.52 | 0.017 |
| CFR0376 | KAM117566 | 176.78 | 178.31 | 1.53 | 0.002 | CFR0378 | KAM116673 | 50.29 | 51.82 | 1.53 | 0.021 |
| CFR0376 | KAM117567 | 178.31 | 179.83 | 1.52 | 0.001 | CFR0378 | KAM116674 | 51.82 | 53.34 | 1.52 | 0.02 |
| CFR0376 | KAM117568 | 179.83 | 181.36 | 1.53 | 0.002 | CFR0378 | KAM116675 | 53.34 | 54.86 | 1.52 | 0.108 |
| CFR0376 | KAM117569 | 181.36 | 182.88 | 1.52 | 0.003 | CFR0378 | KAM116676 | 54.86 | 56.39 | 1.53 | 0.086 |
| CFR0376 | KAM117571 | 182.88 | 184.4 | 1.52 | 0.002 | CFR0378 | KAM116677 | 56.39 | 57.91 | 1.52 | 0.088 |
| CFR0376 | KAM117572 | 184.4 | 185.93 | 1.53 | 0.005 | CFR0378 | KAM116678 | 57.91 | 59.44 | 1.53 | 0.04 |
| CFR0376 | KAM117573 | 185.93 | 187.45 | 1.52 | 0.002 | CFR0378 | KAM116679 | 59.44 | 60.96 | 1.52 | 0.01 |
| CFR0376 | KAM117574 | 187.45 | 188.98 | 1.53 | 0.002 | CFR0378 | KAM116681 | 60.96 | 62.48 | 1.52 | 0.015 |
| CFR0376 | KAM117575 | 188.98 | 190.5 | 1.52 | 0.001 | CFR0378 | KAM116682 | 62.48 | 64.01 | 1.53 | 0.016 |
| CFR0376 | KAM117576 | 190.5 | 192.02 | 1.52 | 0.001 | CFR0378 | KAM116683 | 64.01 | 65.53 | 1.52 | 0.011 |
| CFR0376 | KAM117577 | 192.02 | 193.55 | 1.53 | 0.001 | CFR0378 | KAM116684 | 65.53 | 67.06 | 1.53 | 0.041 |
| CFR0376 | KAM117578 | 193.55 | 195.07 | 1.52 | -0.001 | CFR0378 | KAM116685 | 67.06 | 68.58 | 1.52 | 0.015 |
| CFR0376 | KAM117579 | 195.07 | 196.6 | 1.53 | 0.001 | CFR0378 | KAM116686 | 68.58 | 70.1 | 1.52 | 0.006 |
| CFR0376 | KAM117581 | 196.6 | 198.12 | 1.52 | -0.001 | CFR0378 | KAM116687 | 70.1 | 71.63 | 1.53 | 0.002 |
| CFR0376 | KAM117582 | 198.12 | 199.64 | 1.52 | 0.001 | CFR0378 | KAM116688 | 71.63 | 73.15 | 1.52 | 0.001 |
| CFR0376 | KAM117583 | 199.64 | 201.17 | 1.53 | -0.001 | CFR0378 | KAM116689 | 73.15 | 74.68 | 1.53 | 0.002 |
| CFR0378 | Supremo T1-2 | Overburden depth: | | | m | CFR0378 | KAM116691 | 74.68 | 76.2 | 1.52 | 0.182 |
| CFR0378 | KAM117586 | 0 | 1.52 | 1.52 | 0.063 | CFR0378 | KAM116692 | 76.2 | 77.72 | 1.52 | 0.003 |
| CFR0378 | KAM117587 | 1.52 | 3.05 | 1.53 | 0.046 | CFR0378 | KAM116693 | 77.72 | 79.25 | 1.53 | 0.001 |
| CFR0378 | KAM117588 | 3.05 | 4.57 | 1.52 | 0.004 | CFR0378 | KAM116694 | 79.25 | 80.77 | 1.52 | 0.001 |
| CFR0378 | KAM117589 | 4.57 | 6.1 | 1.53 | 0.001 | CFR0378 | KAM116695 | 80.77 | 82.3 | 1.53 | 0.393 |
| CFR0378 | KAM117591 | 6.1 | 7.62 | 1.52 | 0.001 | CFR0378 | KAM116696 | 82.3 | 83.82 | 1.52 | 0.331 |
| CFR0378 | KAM117592 | 7.62 | 9.14 | 1.52 | -0.001 | CFR0378 | KAM116697 | 83.82 | 85.34 | 1.52 | 0.019 |
| CFR0378 | KAM117593 | 9.14 | 10.67 | 1.53 | 0.001 | CFR0378 | KAM116698 | 85.34 | 86.87 | 1.53 | 0.012 |
| | | | | | | CFR0378 | KAM116699 | 86.87 | 88.39 | 1.52 | 0.006 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---|-----------|----------|--------|-------|----------|
| CFR0378 | KAM116701 | 88.39 | 89.92 | 1.53 | 0.001 | CFR0378 | KAM116757 | 166.12 | 167.64 | 1.52 | 0.029 |
| CFR0378 | KAM116702 | 89.92 | 91.44 | 1.52 | 0.001 | CFR0378 | KAM116758 | 167.64 | 169.16 | 1.52 | 1.555 |
| CFR0378 | KAM116703 | 91.44 | 92.96 | 1.52 | 0.001 | CFR0378 | KAM116759 | 169.16 | 170.69 | 1.53 | 2.69 |
| CFR0378 | KAM116704 | 92.96 | 94.49 | 1.53 | 0.001 | CFR0378 | KAM116761 | 170.69 | 172.21 | 1.52 | 0.845 |
| CFR0378 | KAM116705 | 94.49 | 96.01 | 1.52 | 0.001 | CFR0378 | KAM116762 | 172.21 | 173.74 | 1.53 | 0.017 |
| CFR0378 | KAM116706 | 96.01 | 97.54 | 1.53 | -0.001 | CFR0378 | KAM116763 | 173.74 | 175.26 | 1.52 | 0.013 |
| CFR0378 | KAM116707 | 97.54 | 99.06 | 1.52 | 0.001 | CFR0378 | KAM116764 | 175.26 | 176.78 | 1.52 | 0.008 |
| CFR0378 | KAM116708 | 99.06 | 100.58 | 1.52 | 0.007 | CFR0378 | KAM116765 | 176.78 | 178.31 | 1.53 | 0.005 |
| CFR0378 | KAM116709 | 100.58 | 102.11 | 1.53 | 0.006 | CFR0378 | KAM116766 | 178.31 | 179.83 | 1.52 | 0.005 |
| CFR0378 | KAM116711 | 102.11 | 103.63 | 1.52 | 0.001 | CFR0378 | KAM116767 | 179.83 | 181.36 | 1.53 | 0.002 |
| CFR0378 | KAM116712 | 103.63 | 105.16 | 1.53 | 0.001 | CFR0378 | KAM116768 | 181.36 | 182.88 | 1.52 | 0.003 |
| CFR0378 | KAM116713 | 105.16 | 106.68 | 1.52 | 0.006 | CFR0378 | KAM116769 | 182.88 | 184.4 | 1.52 | 0.002 |
| CFR0378 | KAM116714 | 106.68 | 108.2 | 1.52 | 0.003 | CFR0378 | KAM116771 | 184.4 | 185.93 | 1.53 | 0.003 |
| CFR0378 | KAM116715 | 108.2 | 109.73 | 1.53 | 0.002 | CFR0378 | KAM116772 | 185.93 | 187.45 | 1.52 | 0.005 |
| CFR0378 | KAM116716 | 109.73 | 111.25 | 1.52 | 0.001 | CFR0378 | KAM116773 | 187.45 | 188.98 | 1.53 | 0.003 |
| CFR0378 | KAM116717 | 111.25 | 112.78 | 1.53 | 0.015 | CFR0378 | KAM116774 | 188.98 | 190.5 | 1.52 | 0.001 |
| CFR0378 | KAM116718 | 112.78 | 114.3 | 1.52 | 0.245 | CFR0378 | KAM116775 | 190.5 | 192.02 | 1.52 | 0.001 |
| CFR0378 | KAM116719 | 114.3 | 115.82 | 1.52 | 0.005 | CFR0378 | KAM116776 | 192.02 | 193.55 | 1.53 | 0.001 |
| CFR0378 | KAM116721 | 115.82 | 117.35 | 1.53 | 0.01 | CFR0378 | KAM116777 | 193.55 | 195.07 | 1.52 | 0.001 |
| CFR0378 | KAM116722 | 117.35 | 118.87 | 1.52 | 0.295 | CFR0378 | KAM116778 | 195.07 | 196.6 | 1.53 | 0.001 |
| CFR0378 | KAM116723 | 118.87 | 120.4 | 1.53 | 0.697 | CFR0378 | KAM116779 | 196.6 | 198.12 | 1.52 | 0.001 |
| CFR0378 | KAM116724 | 120.4 | 121.92 | 1.52 | 0.11 | CFR0378 | KAM116781 | 198.12 | 199.64 | 1.52 | 0.001 |
| CFR0378 | KAM116725 | 121.92 | 123.44 | 1.52 | 0.367 | CFR0378 | KAM116782 | 199.64 | 201.17 | 1.53 | 0.002 |
| CFR0378 | KAM116726 | 123.44 | 124.97 | 1.53 | 0.401 | CFR0380 Supremo T1-2 Overburden depth: 3.05 m | | | | | |
| CFR0378 | KAM116727 | 124.97 | 126.49 | 1.52 | 0.061 | CFR0380 | KAM116786 | 1.52 | 3.05 | 1.53 | 0.181 |
| CFR0378 | KAM116728 | 126.49 | 128.02 | 1.53 | 0.052 | CFR0380 | KAM116787 | 3.05 | 4.57 | 1.52 | 0.016 |
| CFR0378 | KAM116729 | 128.02 | 129.54 | 1.52 | 0.386 | CFR0380 | KAM116788 | 4.57 | 6.1 | 1.53 | 0.004 |
| CFR0378 | KAM116731 | 129.54 | 131.06 | 1.52 | 0.016 | CFR0380 | KAM116789 | 6.1 | 7.62 | 1.52 | 0.003 |
| CFR0378 | KAM116732 | 131.06 | 132.59 | 1.53 | 0.638 | CFR0380 | KAM116791 | 7.62 | 9.14 | 1.52 | 0.002 |
| CFR0378 | KAM116733 | 132.59 | 134.11 | 1.52 | 0.028 | CFR0380 | KAM116792 | 9.14 | 10.67 | 1.53 | 0.005 |
| CFR0378 | KAM116734 | 134.11 | 135.64 | 1.53 | 0.006 | CFR0380 | KAM116793 | 10.67 | 12.19 | 1.52 | 0.007 |
| CFR0378 | KAM116735 | 135.64 | 137.16 | 1.52 | 0.144 | CFR0380 | KAM116794 | 12.19 | 13.72 | 1.53 | 0.002 |
| CFR0378 | KAM116736 | 137.16 | 138.68 | 1.52 | 0.005 | CFR0380 | KAM116795 | 13.72 | 15.24 | 1.52 | 0.002 |
| CFR0378 | KAM116737 | 138.68 | 140.21 | 1.53 | 0.005 | CFR0380 | KAM116796 | 15.24 | 16.76 | 1.52 | 0.001 |
| CFR0378 | KAM116738 | 140.21 | 141.73 | 1.52 | 0.003 | CFR0380 | KAM116797 | 16.76 | 18.29 | 1.53 | 0.001 |
| CFR0378 | KAM116739 | 141.73 | 143.26 | 1.53 | 0.008 | CFR0380 | KAM116798 | 18.29 | 19.81 | 1.52 | 0.001 |
| CFR0378 | KAM116741 | 143.26 | 144.78 | 1.52 | 0.004 | CFR0380 | KAM116799 | 19.81 | 21.34 | 1.53 | 0.001 |
| CFR0378 | KAM116742 | 144.78 | 146.3 | 1.52 | 0.011 | CFR0380 | KAM116801 | 21.34 | 22.86 | 1.52 | 0.001 |
| CFR0378 | KAM116743 | 146.3 | 147.83 | 1.53 | 0.006 | CFR0380 | KAM116802 | 22.86 | 24.38 | 1.52 | 0.002 |
| CFR0378 | KAM116744 | 147.83 | 149.35 | 1.52 | 0.011 | CFR0380 | KAM116803 | 24.38 | 25.91 | 1.53 | 0.002 |
| CFR0378 | KAM116745 | 149.35 | 150.88 | 1.53 | 0.014 | CFR0380 | KAM116804 | 25.91 | 27.43 | 1.52 | 0.001 |
| CFR0378 | KAM116746 | 150.88 | 152.4 | 1.52 | 0.014 | CFR0380 | KAM116805 | 27.43 | 28.96 | 1.53 | 0.001 |
| CFR0378 | KAM116747 | 152.4 | 153.92 | 1.52 | 0.023 | CFR0380 | KAM116806 | 28.96 | 30.48 | 1.52 | 0.001 |
| CFR0378 | KAM116748 | 153.92 | 155.45 | 1.53 | 0.029 | CFR0380 | KAM116807 | 30.48 | 32 | 1.52 | -0.001 |
| CFR0378 | KAM116749 | 155.45 | 156.97 | 1.52 | 0.007 | CFR0380 | KAM116808 | 32 | 33.53 | 1.53 | 0.001 |
| CFR0378 | KAM116751 | 156.97 | 158.5 | 1.53 | 0.003 | CFR0380 | KAM116809 | 33.53 | 35.05 | 1.52 | 0.002 |
| CFR0378 | KAM116752 | 158.5 | 160.02 | 1.52 | 0.004 | CFR0380 | KAM116811 | 35.05 | 36.58 | 1.53 | 0.001 |
| CFR0378 | KAM116753 | 160.02 | 161.54 | 1.52 | 0.004 | CFR0380 | KAM116812 | 36.58 | 38.1 | 1.52 | 0.001 |
| CFR0378 | KAM116754 | 161.54 | 163.07 | 1.53 | 0.006 | CFR0380 | KAM116813 | 38.1 | 39.62 | 1.52 | 0.001 |
| CFR0378 | KAM116755 | 163.07 | 164.59 | 1.52 | 0.013 | CFR0380 | KAM116814 | 39.62 | 41.15 | 1.53 | 0.001 |
| CFR0378 | KAM116756 | 164.59 | 166.12 | 1.53 | 0.022 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0380 | KAM116815 | 41.15 | 42.67 | 1.52 | -0.001 | CFR0380 | KAM116872 | 118.87 | 120.4 | 1.53 | 0.002 |
| CFR0380 | KAM116816 | 42.67 | 44.2 | 1.53 | 0.001 | CFR0380 | KAM116873 | 120.4 | 121.92 | 1.52 | 0.001 |
| CFR0380 | KAM116817 | 44.2 | 45.72 | 1.52 | 0.001 | CFR0380 | KAM116874 | 121.92 | 123.44 | 1.52 | 0.001 |
| CFR0380 | KAM116818 | 45.72 | 47.24 | 1.52 | 0.001 | CFR0380 | KAM116875 | 123.44 | 124.97 | 1.53 | 0.001 |
| CFR0380 | KAM116819 | 47.24 | 48.77 | 1.53 | 0.001 | CFR0380 | KAM116876 | 124.97 | 126.49 | 1.52 | 0.003 |
| CFR0380 | KAM116821 | 48.77 | 50.29 | 1.52 | 0.001 | CFR0380 | KAM116877 | 126.49 | 128.02 | 1.53 | 0.001 |
| CFR0380 | KAM116822 | 50.29 | 51.82 | 1.53 | 0.001 | CFR0380 | KAM116878 | 128.02 | 129.54 | 1.52 | 0.001 |
| CFR0380 | KAM116823 | 51.82 | 53.34 | 1.52 | 0.001 | CFR0380 | KAM116879 | 129.54 | 131.06 | 1.52 | 0.001 |
| CFR0380 | KAM116824 | 53.34 | 54.86 | 1.52 | 0.005 | CFR0380 | KAM116881 | 131.06 | 132.59 | 1.53 | 0.001 |
| CFR0380 | KAM116825 | 54.86 | 56.39 | 1.53 | 0.002 | CFR0380 | KAM116882 | 132.59 | 134.11 | 1.52 | 0.002 |
| CFR0380 | KAM116826 | 56.39 | 57.91 | 1.52 | 0.002 | CFR0380 | KAM116883 | 134.11 | 135.64 | 1.53 | 0.004 |
| CFR0380 | KAM116827 | 57.91 | 59.44 | 1.53 | 0.001 | CFR0380 | KAM116884 | 135.64 | 137.16 | 1.52 | 0.002 |
| CFR0380 | KAM116828 | 59.44 | 60.96 | 1.52 | 0.002 | CFR0380 | KAM116885 | 137.16 | 138.68 | 1.52 | 0.001 |
| CFR0380 | KAM116829 | 60.96 | 62.48 | 1.52 | 0.001 | CFR0380 | KAM116886 | 138.68 | 140.21 | 1.53 | 0.001 |
| CFR0380 | KAM116831 | 62.48 | 64.01 | 1.53 | 0.001 | CFR0380 | KAM116887 | 140.21 | 141.73 | 1.52 | 0.002 |
| CFR0380 | KAM116832 | 64.01 | 65.53 | 1.52 | 0.001 | CFR0380 | KAM116888 | 141.73 | 143.26 | 1.53 | 0.001 |
| CFR0380 | KAM116833 | 65.53 | 67.06 | 1.53 | 0.004 | CFR0380 | KAM116889 | 143.26 | 144.78 | 1.52 | 0.001 |
| CFR0380 | KAM116834 | 67.06 | 68.58 | 1.52 | 0.001 | CFR0380 | KAM116891 | 144.78 | 146.3 | 1.52 | -0.001 |
| CFR0380 | KAM116835 | 68.58 | 70.1 | 1.52 | 0.001 | CFR0380 | KAM116892 | 146.3 | 147.83 | 1.53 | 0.001 |
| CFR0380 | KAM116836 | 70.1 | 71.63 | 1.53 | 0.002 | CFR0380 | KAM116893 | 147.83 | 149.35 | 1.52 | 0.017 |
| CFR0380 | KAM116837 | 71.63 | 73.15 | 1.52 | 0.008 | CFR0380 | KAM116894 | 149.35 | 150.88 | 1.53 | 0.006 |
| CFR0380 | KAM116838 | 73.15 | 74.68 | 1.53 | 1.08 | CFR0380 | KAM116895 | 150.88 | 152.4 | 1.52 | 0.039 |
| CFR0380 | KAM116839 | 74.68 | 76.2 | 1.52 | 0.545 | CFR0380 | KAM116896 | 152.4 | 153.92 | 1.52 | 0.326 |
| CFR0380 | KAM116841 | 76.2 | 77.72 | 1.52 | 0.022 | CFR0380 | KAM116897 | 153.92 | 155.45 | 1.53 | 0.009 |
| CFR0380 | KAM116842 | 77.72 | 79.25 | 1.53 | 0.009 | CFR0380 | KAM116898 | 155.45 | 156.97 | 1.52 | 0.003 |
| CFR0380 | KAM116843 | 79.25 | 80.77 | 1.52 | 0.005 | CFR0380 | KAM116899 | 156.97 | 158.5 | 1.53 | 0.001 |
| CFR0380 | KAM116844 | 80.77 | 82.3 | 1.53 | 0.932 | CFR0380 | KAM116901 | 158.5 | 160.02 | 1.52 | -0.001 |
| CFR0380 | KAM116845 | 82.3 | 83.82 | 1.52 | 0.712 | CFR0380 | KAM116902 | 160.02 | 161.54 | 1.52 | 0.001 |
| CFR0380 | KAM116846 | 83.82 | 85.34 | 1.52 | 0.42 | CFR0380 | KAM116903 | 161.54 | 163.07 | 1.53 | -0.001 |
| CFR0380 | KAM116847 | 85.34 | 86.87 | 1.53 | 0.012 | CFR0380 | KAM116904 | 163.07 | 164.59 | 1.52 | 0.001 |
| CFR0380 | KAM116848 | 86.87 | 88.39 | 1.52 | 2.3 | CFR0380 | KAM116905 | 164.59 | 166.12 | 1.53 | 0.001 |
| CFR0380 | KAM116849 | 88.39 | 89.92 | 1.53 | 3.19 | CFR0380 | KAM116906 | 166.12 | 167.64 | 1.52 | -0.001 |
| CFR0380 | KAM116851 | 89.92 | 91.44 | 1.52 | 0.373 | CFR0380 | KAM116907 | 167.64 | 169.16 | 1.52 | 0.001 |
| CFR0380 | KAM116852 | 91.44 | 92.96 | 1.52 | 0.361 | CFR0380 | KAM116908 | 169.16 | 170.69 | 1.53 | -0.001 |
| CFR0380 | KAM116853 | 92.96 | 94.49 | 1.53 | 0.011 | CFR0380 | KAM116909 | 170.69 | 172.21 | 1.52 | -0.001 |
| CFR0380 | KAM116854 | 94.49 | 96.01 | 1.52 | 0.018 | CFR0380 | KAM116911 | 172.21 | 173.74 | 1.53 | -0.001 |
| CFR0380 | KAM116855 | 96.01 | 97.54 | 1.53 | 0.024 | CFR0380 | KAM116912 | 173.74 | 175.26 | 1.52 | -0.001 |
| CFR0380 | KAM116856 | 97.54 | 99.06 | 1.52 | 0.012 | CFR0380 | KAM116913 | 175.26 | 176.78 | 1.52 | -0.001 |
| CFR0380 | KAM116857 | 99.06 | 100.58 | 1.52 | 0.04 | CFR0380 | KAM116914 | 176.78 | 178.31 | 1.53 | -0.001 |
| CFR0380 | KAM116858 | 100.58 | 102.11 | 1.53 | 0.004 | CFR0380 | KAM116915 | 178.31 | 179.83 | 1.52 | -0.001 |
| CFR0380 | KAM116859 | 102.11 | 103.63 | 1.52 | 0.003 | CFR0380 | KAM116916 | 179.83 | 181.36 | 1.53 | -0.001 |
| CFR0380 | KAM116861 | 103.63 | 105.16 | 1.53 | 0.002 | CFR0380 | KAM116917 | 181.36 | 182.88 | 1.52 | -0.001 |
| CFR0380 | KAM116862 | 105.16 | 106.68 | 1.52 | 0.002 | CFR0380 | KAM116918 | 182.88 | 184.4 | 1.52 | -0.001 |
| CFR0380 | KAM116863 | 106.68 | 108.2 | 1.52 | 0.001 | CFR0380 | KAM116919 | 184.4 | 185.93 | 1.53 | -0.001 |
| CFR0380 | KAM116864 | 108.2 | 109.73 | 1.53 | 0.001 | CFR0380 | KAM116921 | 185.93 | 187.45 | 1.52 | 0.001 |
| CFR0380 | KAM116865 | 109.73 | 111.25 | 1.52 | 0.018 | CFR0380 | KAM116922 | 187.45 | 188.98 | 1.53 | -0.001 |
| CFR0380 | KAM116866 | 111.25 | 112.78 | 1.53 | 0.002 | CFR0380 | KAM116923 | 188.98 | 190.5 | 1.52 | 0.003 |
| CFR0380 | KAM116867 | 112.78 | 114.3 | 1.52 | 0.002 | CFR0380 | KAM116924 | 190.5 | 192.02 | 1.52 | 0.001 |
| CFR0380 | KAM116868 | 114.3 | 115.82 | 1.52 | 0.002 | CFR0380 | KAM116925 | 192.02 | 193.55 | 1.53 | -0.001 |
| CFR0380 | KAM116869 | 115.82 | 117.35 | 1.53 | 0.016 | CFR0380 | KAM116926 | 193.55 | 195.07 | 1.52 | 0.001 |
| CFR0380 | KAM116871 | 117.35 | 118.87 | 1.52 | 0.007 | CFR0380 | KAM116927 | 195.07 | 196.6 | 1.53 | -0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|----------------|---------------------|--------------------------|--------|---------------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0380 | KAM116928 | 196.6 | 198.12 | 1.52 | 0.001 | CFR0382 | KAM116985 | 73.15 | 74.68 | 1.53 | 0.001 |
| CFR0380 | KAM116929 | 198.12 | 199.64 | 1.52 | -0.001 | CFR0382 | KAM116986 | 74.68 | 76.2 | 1.52 | 0.001 |
| CFR0380 | KAM116931 | 199.64 | 201.17 | 1.53 | 0.001 | CFR0382 | KAM116987 | 76.2 | 77.72 | 1.52 | -0.001 |
| CFR0382 | Supremo T1-2 | Overburden depth: | | 4.57 m | | CFR0382 | KAM116988 | 77.72 | 79.25 | 1.53 | 0.001 |
| CFR0382 | KAM116934 | 3.05 | 4.57 | 1.52 | 0.009 | CFR0382 | KAM116989 | 79.25 | 80.77 | 1.52 | 0.002 |
| CFR0382 | KAM116935 | 4.57 | 6.1 | 1.53 | 0.003 | CFR0382 | KAM116991 | 80.77 | 82.3 | 1.53 | 0.001 |
| CFR0382 | KAM116936 | 6.1 | 7.62 | 1.52 | 0.014 | CFR0382 | KAM116992 | 82.3 | 83.82 | 1.52 | 0.001 |
| CFR0382 | KAM116937 | 7.62 | 9.14 | 1.52 | 0.183 | CFR0382 | KAM116993 | 83.82 | 85.34 | 1.52 | 0.002 |
| CFR0382 | KAM116938 | 9.14 | 10.67 | 1.53 | 0.12 | CFR0382 | KAM116994 | 85.34 | 86.87 | 1.53 | 0.001 |
| CFR0382 | KAM116939 | 10.67 | 12.19 | 1.52 | 0.012 | CFR0382 | KAM116995 | 86.87 | 88.39 | 1.52 | -0.001 |
| CFR0382 | KAM116941 | 12.19 | 13.72 | 1.53 | 0.002 | CFR0382 | KAM116996 | 88.39 | 89.92 | 1.53 | 0.002 |
| CFR0382 | KAM116942 | 13.72 | 15.24 | 1.52 | 0.002 | CFR0382 | KAM116997 | 89.92 | 91.44 | 1.52 | 0.001 |
| CFR0382 | KAM116943 | 15.24 | 16.76 | 1.52 | 0.002 | CFR0382 | KAM116998 | 91.44 | 92.96 | 1.52 | 0.001 |
| CFR0382 | KAM116944 | 16.76 | 18.29 | 1.53 | -0.001 | CFR0382 | KAM116999 | 92.96 | 94.49 | 1.53 | 0.014 |
| CFR0382 | KAM116945 | 18.29 | 19.81 | 1.52 | 0.002 | CFR0382 | KAM117001 | 94.49 | 96.01 | 1.52 | -0.001 |
| CFR0382 | KAM116946 | 19.81 | 21.34 | 1.53 | -0.001 | CFR0382 | KAM117002 | 96.01 | 97.54 | 1.53 | 0.001 |
| CFR0382 | KAM116947 | 21.34 | 22.86 | 1.52 | 0.005 | CFR0382 | KAM117003 | 97.54 | 99.06 | 1.52 | -0.001 |
| CFR0382 | KAM116948 | 22.86 | 24.38 | 1.52 | 0.001 | CFR0382 | KAM117004 | 99.06 | 100.58 | 1.52 | -0.001 |
| CFR0382 | KAM116949 | 24.38 | 25.91 | 1.53 | 0.004 | CFR0382 | KAM117005 | 100.58 | 102.11 | 1.53 | 0.001 |
| CFR0382 | KAM116951 | 25.91 | 27.43 | 1.52 | 0.01 | CFR0382 | KAM117006 | 102.11 | 103.63 | 1.52 | 0.002 |
| CFR0382 | KAM116952 | 27.43 | 28.96 | 1.53 | 0.055 | CFR0382 | KAM117007 | 103.63 | 105.16 | 1.53 | 0.002 |
| CFR0382 | KAM116953 | 28.96 | 30.48 | 1.52 | 0.006 | CFR0382 | KAM117008 | 105.16 | 106.68 | 1.52 | 0.002 |
| CFR0382 | KAM116954 | 30.48 | 32 | 1.52 | 0.004 | CFR0382 | KAM117009 | 106.68 | 108.2 | 1.52 | 0.002 |
| CFR0382 | KAM116955 | 32 | 33.53 | 1.53 | 0.002 | CFR0382 | KAM117011 | 108.2 | 109.73 | 1.53 | 0.004 |
| CFR0382 | KAM116956 | 33.53 | 35.05 | 1.52 | 0.001 | CFR0382 | KAM117012 | 109.73 | 111.25 | 1.52 | 0.002 |
| CFR0382 | KAM116957 | 35.05 | 36.58 | 1.53 | -0.001 | CFR0382 | KAM117013 | 111.25 | 112.78 | 1.53 | 0.001 |
| CFR0382 | KAM116958 | 36.58 | 38.1 | 1.52 | 0.001 | CFR0382 | KAM117014 | 112.78 | 114.3 | 1.52 | 0.001 |
| CFR0382 | KAM116959 | 38.1 | 39.62 | 1.52 | 0.001 | CFR0382 | KAM117015 | 114.3 | 115.82 | 1.52 | 0.003 |
| CFR0382 | KAM116961 | 39.62 | 41.15 | 1.53 | -0.001 | CFR0382 | KAM117016 | 115.82 | 117.35 | 1.53 | 13.55 |
| CFR0382 | KAM116962 | 41.15 | 42.67 | 1.52 | -0.001 | CFR0382 | KAM117017 | 117.35 | 118.87 | 1.52 | 1.665 |
| CFR0382 | KAM116963 | 42.67 | 44.2 | 1.53 | 0.001 | CFR0382 | KAM117018 | 118.87 | 120.4 | 1.53 | 1.97 |
| CFR0382 | KAM116964 | 44.2 | 45.72 | 1.52 | 0.001 | CFR0382 | KAM117019 | 120.4 | 121.92 | 1.52 | 3.65 |
| CFR0382 | KAM116965 | 45.72 | 47.24 | 1.52 | -0.001 | CFR0382 | KAM117021 | 121.92 | 123.44 | 1.52 | 0.67 |
| CFR0382 | KAM116966 | 47.24 | 48.77 | 1.53 | 0.002 | CFR0382 | KAM117022 | 123.44 | 124.97 | 1.53 | 2.5 |
| CFR0382 | KAM116967 | 48.77 | 50.29 | 1.52 | 0.002 | CFR0382 | KAM117023 | 124.97 | 126.49 | 1.52 | 1.605 |
| CFR0382 | KAM116968 | 50.29 | 51.82 | 1.53 | -0.001 | CFR0382 | KAM117024 | 126.49 | 128.02 | 1.53 | 5.47 |
| CFR0382 | KAM116969 | 51.82 | 53.34 | 1.52 | 0.001 | CFR0382 | KAM117025 | 128.02 | 129.54 | 1.52 | 8.48 |
| CFR0382 | KAM116971 | 53.34 | 54.86 | 1.52 | 0.005 | CFR0382 | KAM117026 | 129.54 | 131.06 | 1.52 | 0.346 |
| CFR0382 | KAM116972 | 54.86 | 56.39 | 1.53 | 0.003 | CFR0382 | KAM117027 | 131.06 | 132.59 | 1.53 | 0.072 |
| CFR0382 | KAM116973 | 56.39 | 57.91 | 1.52 | 0.002 | CFR0382 | KAM117028 | 132.59 | 134.11 | 1.52 | 0.381 |
| CFR0382 | KAM116974 | 57.91 | 59.44 | 1.53 | 0.002 | CFR0382 | KAM117029 | 134.11 | 135.64 | 1.53 | 2.29 |
| CFR0382 | KAM116975 | 59.44 | 60.96 | 1.52 | 0.002 | CFR0382 | KAM117031 | 135.64 | 137.16 | 1.52 | 3.39 |
| CFR0382 | KAM116976 | 60.96 | 62.48 | 1.52 | 0.002 | CFR0382 | KAM117032 | 137.16 | 138.68 | 1.52 | 1.565 |
| CFR0382 | KAM116977 | 62.48 | 64.01 | 1.53 | 0.001 | CFR0382 | KAM117033 | 138.68 | 140.21 | 1.53 | 0.025 |
| CFR0382 | KAM116978 | 64.01 | 65.53 | 1.52 | 0.001 | CFR0382 | KAM117034 | 140.21 | 141.73 | 1.52 | 0.08 |
| CFR0382 | KAM116979 | 65.53 | 67.06 | 1.53 | -0.001 | CFR0382 | KAM117035 | 141.73 | 143.26 | 1.53 | 0.075 |
| CFR0382 | KAM116981 | 67.06 | 68.58 | 1.52 | 0.002 | CFR0382 | KAM117036 | 143.26 | 144.78 | 1.52 | 0.041 |
| CFR0382 | KAM116982 | 68.58 | 70.1 | 1.52 | 0.001 | CFR0382 | KAM117037 | 144.78 | 146.3 | 1.52 | 0.112 |
| CFR0382 | KAM116983 | 70.1 | 71.63 | 1.53 | -0.001 | CFR0382 | KAM117038 | 146.3 | 147.83 | 1.53 | 0.05 |
| CFR0382 | KAM116984 | 71.63 | 73.15 | 1.52 | -0.001 | CFR0382 | KAM117039 | 147.83 | 149.35 | 1.52 | 0.053 |
| | | | | | | CFR0382 | KAM117041 | 149.35 | 150.88 | 1.53 | 0.005 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0382 | KAM117042 | 150.88 | 152.4 | 1.52 | 0.007 | CFR0383 | KAM130311 | 24.38 | 25.91 | 1.53 | 0.024 |
| CFR0382 | KAM117043 | 152.4 | 153.92 | 1.52 | 0.004 | CFR0383 | KAM130312 | 25.91 | 27.43 | 1.52 | 0.01 |
| CFR0382 | KAM117044 | 153.92 | 155.45 | 1.53 | 0.004 | CFR0383 | KAM130313 | 27.43 | 28.96 | 1.53 | 0.018 |
| CFR0382 | KAM117045 | 155.45 | 156.97 | 1.52 | 0.003 | CFR0383 | KAM130314 | 28.96 | 30.48 | 1.52 | 0.004 |
| CFR0382 | KAM117046 | 156.97 | 158.5 | 1.53 | 0.113 | CFR0383 | KAM130315 | 30.48 | 32 | 1.52 | 0.096 |
| CFR0382 | KAM117047 | 158.5 | 160.02 | 1.52 | 0.004 | CFR0383 | KAM130316 | 32 | 33.53 | 1.53 | 0.286 |
| CFR0382 | KAM117048 | 160.02 | 161.54 | 1.52 | 0.003 | CFR0383 | KAM130317 | 33.53 | 35.05 | 1.52 | 0.04 |
| CFR0382 | KAM117049 | 161.54 | 163.07 | 1.53 | 0.002 | CFR0383 | KAM130318 | 35.05 | 36.58 | 1.53 | 0.014 |
| CFR0382 | KAM117051 | 163.07 | 164.59 | 1.52 | 0.003 | CFR0383 | KAM130319 | 36.58 | 38.1 | 1.52 | 0.006 |
| CFR0382 | KAM117052 | 164.59 | 166.12 | 1.53 | 0.002 | CFR0383 | KAM130321 | 38.1 | 39.62 | 1.52 | 0.004 |
| CFR0382 | KAM117053 | 166.12 | 167.64 | 1.52 | 0.002 | CFR0383 | KAM130322 | 39.62 | 41.15 | 1.53 | 0.005 |
| CFR0382 | KAM117054 | 167.64 | 169.16 | 1.52 | 0.002 | CFR0383 | KAM130323 | 41.15 | 42.67 | 1.52 | 0.01 |
| CFR0382 | KAM117055 | 169.16 | 170.69 | 1.53 | 0.003 | CFR0383 | KAM130324 | 42.67 | 44.2 | 1.53 | 0.003 |
| CFR0382 | KAM117056 | 170.69 | 172.21 | 1.52 | 0.008 | CFR0383 | KAM130325 | 44.2 | 45.72 | 1.52 | 0.003 |
| CFR0382 | KAM117057 | 172.21 | 173.74 | 1.53 | 0.199 | CFR0383 | KAM130326 | 45.72 | 47.24 | 1.52 | 0.001 |
| CFR0382 | KAM117058 | 173.74 | 175.26 | 1.52 | 0.126 | CFR0383 | KAM130327 | 47.24 | 48.77 | 1.53 | 0.001 |
| CFR0382 | KAM117059 | 175.26 | 176.78 | 1.52 | 1.025 | CFR0383 | KAM130328 | 48.77 | 50.29 | 1.52 | 0.003 |
| CFR0382 | KAM117061 | 176.78 | 178.31 | 1.53 | 1.915 | CFR0383 | KAM130329 | 50.29 | 51.82 | 1.53 | 0.005 |
| CFR0382 | KAM117062 | 178.31 | 179.83 | 1.52 | 1.37 | CFR0383 | KAM130331 | 51.82 | 53.34 | 1.52 | 0.004 |
| CFR0382 | KAM117063 | 179.83 | 181.36 | 1.53 | 1.98 | CFR0383 | KAM130332 | 53.34 | 54.86 | 1.52 | 0.004 |
| CFR0382 | KAM117064 | 181.36 | 182.88 | 1.52 | 1.445 | CFR0383 | KAM130333 | 54.86 | 56.39 | 1.53 | 0.02 |
| CFR0382 | KAM117065 | 182.88 | 184.4 | 1.52 | 0.077 | CFR0383 | KAM130334 | 56.39 | 57.91 | 1.52 | 0.283 |
| CFR0382 | KAM117066 | 184.4 | 185.93 | 1.53 | 0.181 | CFR0383 | KAM130335 | 57.91 | 59.44 | 1.53 | 0.821 |
| CFR0382 | KAM117067 | 185.93 | 187.45 | 1.52 | 0.68 | CFR0383 | KAM130336 | 59.44 | 60.96 | 1.52 | 0.092 |
| CFR0382 | KAM117068 | 187.45 | 188.98 | 1.53 | 0.237 | CFR0383 | KAM130337 | 60.96 | 62.48 | 1.52 | 0.023 |
| CFR0382 | KAM117069 | 188.98 | 190.5 | 1.52 | 0.03 | CFR0383 | KAM130338 | 62.48 | 64.01 | 1.53 | 0.012 |
| CFR0382 | KAM117071 | 190.5 | 192.02 | 1.52 | 0.031 | CFR0383 | KAM130339 | 64.01 | 65.53 | 1.52 | 0.009 |
| CFR0382 | KAM117072 | 192.02 | 193.55 | 1.53 | 0.05 | CFR0383 | KAM130341 | 65.53 | 67.06 | 1.53 | 0.011 |
| CFR0382 | KAM117073 | 193.55 | 195.07 | 1.52 | 0.282 | CFR0383 | KAM130342 | 67.06 | 68.58 | 1.52 | 0.006 |
| CFR0382 | KAM117074 | 195.07 | 196.6 | 1.53 | 0.013 | CFR0383 | KAM130343 | 68.58 | 70.1 | 1.52 | 0.005 |
| CFR0382 | KAM117075 | 196.6 | 198.12 | 1.52 | 0.005 | CFR0383 | KAM130344 | 70.1 | 71.63 | 1.53 | 0.03 |
| CFR0382 | KAM117076 | 198.12 | 199.64 | 1.52 | 0.257 | CFR0383 | KAM130345 | 71.63 | 73.15 | 1.52 | 0.006 |
| CFR0382 | KAM117077 | 199.64 | 201.17 | 1.53 | 2.25 | CFR0383 | KAM130346 | 73.15 | 74.68 | 1.53 | 0.002 |
| CFR0383 | Supremo T8 | Overburden depth: | | 1.52 | m | CFR0383 | KAM130347 | 74.68 | 76.2 | 1.52 | 0.006 |
| CFR0383 | KAM130293 | 0 | 1.52 | 1.52 | 0.011 | CFR0383 | KAM130348 | 76.2 | 77.72 | 1.52 | 0.002 |
| CFR0383 | KAM130294 | 1.52 | 3.05 | 1.53 | 0.01 | CFR0383 | KAM130349 | 77.72 | 79.25 | 1.53 | 0.003 |
| CFR0383 | KAM130295 | 3.05 | 4.57 | 1.52 | 0.003 | CFR0383 | KAM130351 | 79.25 | 80.77 | 1.52 | 0.004 |
| CFR0383 | KAM130296 | 4.57 | 6.1 | 1.53 | 0.001 | CFR0383 | KAM130352 | 80.77 | 82.3 | 1.53 | 0.002 |
| CFR0383 | KAM130297 | 6.1 | 7.62 | 1.52 | 0.002 | CFR0383 | KAM130353 | 82.3 | 83.82 | 1.52 | 0.001 |
| CFR0383 | KAM130298 | 7.62 | 9.14 | 1.52 | 0.001 | CFR0383 | KAM130354 | 83.82 | 85.34 | 1.52 | 0.002 |
| CFR0383 | KAM130299 | 9.14 | 10.67 | 1.53 | 0.001 | CFR0383 | KAM130355 | 85.34 | 86.87 | 1.53 | 0.001 |
| CFR0383 | KAM130301 | 10.67 | 12.19 | 1.52 | 0.001 | CFR0383 | KAM130356 | 86.87 | 88.39 | 1.52 | 0.001 |
| CFR0383 | KAM130302 | 12.19 | 13.72 | 1.53 | 0.002 | CFR0383 | KAM130357 | 88.39 | 89.92 | 1.53 | 0.005 |
| CFR0383 | KAM130303 | 13.72 | 15.24 | 1.52 | 0.005 | CFR0383 | KAM130358 | 89.92 | 91.44 | 1.52 | 0.005 |
| CFR0383 | KAM130304 | 15.24 | 16.76 | 1.52 | 0.179 | CFR0383 | KAM130359 | 91.44 | 92.96 | 1.52 | 0.001 |
| CFR0383 | KAM130305 | 16.76 | 18.29 | 1.53 | 2.34 | CFR0383 | KAM130361 | 92.96 | 94.49 | 1.53 | 0.001 |
| CFR0383 | KAM130306 | 18.29 | 19.81 | 1.52 | 0.034 | CFR0383 | KAM130362 | 94.49 | 96.01 | 1.52 | 0.003 |
| CFR0383 | KAM130307 | 19.81 | 21.34 | 1.53 | 0.016 | CFR0383 | KAM130363 | 96.01 | 97.54 | 1.53 | 0.003 |
| CFR0383 | KAM130308 | 21.34 | 22.86 | 1.52 | 0.021 | CFR0383 | KAM130364 | 97.54 | 99.06 | 1.52 | 0.002 |
| CFR0383 | KAM130309 | 22.86 | 24.38 | 1.52 | 0.541 | CFR0383 | KAM130365 | 99.06 | 100.58 | 1.52 | 0.001 |
| | | | | | | CFR0383 | KAM130366 | 100.58 | 102.11 | 1.53 | 0.003 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|-----------------------------|-----------|----------|--------|-------|---------------------------------|
| CFR0383 | KAM130367 | 102.11 | 103.63 | 1.52 | 0.001 | CFR0383 | KAM130424 | 179.83 | 181.36 | 1.53 | 0.029 |
| CFR0383 | KAM130368 | 103.63 | 105.16 | 1.53 | 0.002 | CFR0383 | KAM130425 | 181.36 | 182.88 | 1.52 | 0.03 |
| CFR0383 | KAM130369 | 105.16 | 106.68 | 1.52 | 0.001 | CFR0383 | KAM130426 | 182.88 | 184.4 | 1.52 | 0.003 |
| CFR0383 | KAM130371 | 106.68 | 108.2 | 1.52 | -0.001 | CFR0383 | KAM130427 | 184.4 | 185.93 | 1.53 | 0.004 |
| CFR0383 | KAM130372 | 108.2 | 109.73 | 1.53 | 0.001 | CFR0383 | KAM130428 | 185.93 | 187.45 | 1.52 | 0.001 |
| CFR0383 | KAM130373 | 109.73 | 111.25 | 1.52 | -0.001 | CFR0383 | KAM130429 | 187.45 | 188.98 | 1.53 | 0.001 |
| CFR0383 | KAM130374 | 111.25 | 112.78 | 1.53 | 0.001 | CFR0383 | KAM130431 | 188.98 | 190.5 | 1.52 | 0.005 |
| CFR0383 | KAM130375 | 112.78 | 114.3 | 1.52 | 0.005 | CFR0383 | KAM130432 | 190.5 | 192.02 | 1.52 | 0.006 |
| CFR0383 | KAM130376 | 114.3 | 115.82 | 1.52 | -0.001 | CFR0383 | KAM130433 | 192.02 | 193.55 | 1.53 | -0.001 |
| CFR0383 | KAM130377 | 115.82 | 117.35 | 1.53 | -0.001 | CFR0383 | KAM130434 | 193.55 | 195.07 | 1.52 | 0.022 |
| CFR0383 | KAM130378 | 117.35 | 118.87 | 1.52 | -0.001 | CFR0383 | KAM130435 | 195.07 | 196.6 | 1.53 | 0.009 |
| CFR0383 | KAM130379 | 118.87 | 120.4 | 1.53 | 0.002 | CFR0383 | KAM130436 | 196.6 | 198.12 | 1.52 | -0.001 |
| CFR0383 | KAM130381 | 120.4 | 121.92 | 1.52 | -0.001 | CFR0383 | KAM130437 | 198.12 | 199.64 | 1.52 | -0.001 |
| CFR0383 | KAM130382 | 121.92 | 123.44 | 1.52 | -0.001 | CFR0383 | KAM130438 | 199.64 | 201.17 | 1.53 | -0.001 |
| CFR0383 | KAM130383 | 123.44 | 124.97 | 1.53 | -0.001 | CFR0384 Supremo T1-2 | | | | | Overburden depth: 3.05 m |
| CFR0383 | KAM130384 | 124.97 | 126.49 | 1.52 | -0.001 | CFR0384 | KAM117081 | 1.53 | 3.05 | 1.52 | 0.018 |
| CFR0383 | KAM130385 | 126.49 | 128.02 | 1.53 | 0.002 | CFR0384 | KAM117082 | 3.05 | 4.57 | 1.52 | 0.002 |
| CFR0383 | KAM130386 | 128.02 | 129.54 | 1.52 | -0.001 | CFR0384 | KAM117083 | 4.57 | 6.1 | 1.53 | 0.001 |
| CFR0383 | KAM130387 | 129.54 | 131.06 | 1.52 | -0.001 | CFR0384 | KAM117084 | 6.1 | 7.62 | 1.52 | 0.001 |
| CFR0383 | KAM130388 | 131.06 | 132.59 | 1.53 | -0.001 | CFR0384 | KAM117085 | 7.62 | 9.14 | 1.52 | -0.001 |
| CFR0383 | KAM130389 | 132.59 | 134.11 | 1.52 | -0.001 | CFR0384 | KAM117086 | 9.14 | 10.67 | 1.53 | 0.001 |
| CFR0383 | KAM130391 | 134.11 | 135.64 | 1.53 | -0.001 | CFR0384 | KAM117087 | 10.67 | 12.19 | 1.52 | -0.001 |
| CFR0383 | KAM130392 | 135.64 | 137.16 | 1.52 | -0.001 | CFR0384 | KAM117088 | 12.19 | 13.72 | 1.53 | 0.001 |
| CFR0383 | KAM130393 | 137.16 | 138.68 | 1.52 | -0.001 | CFR0384 | KAM117089 | 13.72 | 15.24 | 1.52 | 0.003 |
| CFR0383 | KAM130394 | 138.68 | 140.21 | 1.53 | -0.001 | CFR0384 | KAM117091 | 15.24 | 16.76 | 1.52 | 0.001 |
| CFR0383 | KAM130395 | 140.21 | 141.73 | 1.52 | -0.001 | CFR0384 | KAM117092 | 16.76 | 18.29 | 1.53 | -0.001 |
| CFR0383 | KAM130396 | 141.73 | 143.26 | 1.53 | 0.001 | CFR0384 | KAM117093 | 18.29 | 19.81 | 1.52 | 0.003 |
| CFR0383 | KAM130397 | 143.26 | 144.78 | 1.52 | -0.001 | CFR0384 | KAM117094 | 19.81 | 21.34 | 1.53 | 0.005 |
| CFR0383 | KAM130398 | 144.78 | 146.3 | 1.52 | -0.001 | CFR0384 | KAM117095 | 21.34 | 22.86 | 1.52 | 0.002 |
| CFR0383 | KAM130399 | 146.3 | 147.83 | 1.53 | 0.004 | CFR0384 | KAM117096 | 22.86 | 24.38 | 1.52 | 0.004 |
| CFR0383 | KAM130401 | 147.83 | 149.35 | 1.52 | 0.002 | CFR0384 | KAM117097 | 24.38 | 25.91 | 1.53 | 0.002 |
| CFR0383 | KAM130402 | 149.35 | 150.88 | 1.53 | 0.003 | CFR0384 | KAM117098 | 25.91 | 27.43 | 1.52 | -0.001 |
| CFR0383 | KAM130403 | 150.88 | 152.4 | 1.52 | 0.025 | CFR0384 | KAM117099 | 27.43 | 28.96 | 1.53 | 0.003 |
| CFR0383 | KAM130404 | 152.4 | 153.92 | 1.52 | 0.066 | CFR0384 | KAM117101 | 28.96 | 30.48 | 1.52 | 0.001 |
| CFR0383 | KAM130405 | 153.92 | 155.45 | 1.53 | 0.235 | CFR0384 | KAM117102 | 30.48 | 32 | 1.52 | 0.001 |
| CFR0383 | KAM130406 | 155.45 | 156.97 | 1.52 | 0.003 | CFR0384 | KAM117103 | 32 | 33.53 | 1.53 | 0.032 |
| CFR0383 | KAM130407 | 156.97 | 158.5 | 1.53 | 0.404 | CFR0384 | KAM117104 | 33.53 | 35.05 | 1.52 | 0.016 |
| CFR0383 | KAM130408 | 158.5 | 160.02 | 1.52 | 0.081 | CFR0384 | KAM117105 | 35.05 | 36.58 | 1.53 | 0.025 |
| CFR0383 | KAM130409 | 160.02 | 161.54 | 1.52 | 0.506 | CFR0384 | KAM117106 | 36.58 | 38.1 | 1.52 | 0.015 |
| CFR0383 | KAM130411 | 161.54 | 163.07 | 1.53 | 1.09 | CFR0384 | KAM117107 | 38.1 | 39.62 | 1.52 | 0.001 |
| CFR0383 | KAM130412 | 163.07 | 164.59 | 1.52 | 0.36 | CFR0384 | KAM117108 | 39.62 | 41.15 | 1.53 | 0.005 |
| CFR0383 | KAM130413 | 164.59 | 166.12 | 1.53 | 0.096 | CFR0384 | KAM117109 | 41.15 | 42.67 | 1.52 | 0.119 |
| CFR0383 | KAM130414 | 166.12 | 167.64 | 1.52 | 0.355 | CFR0384 | KAM117111 | 42.67 | 44.2 | 1.53 | 0.039 |
| CFR0383 | KAM130415 | 167.64 | 169.16 | 1.52 | 0.188 | CFR0384 | KAM117112 | 44.2 | 45.72 | 1.52 | 0.022 |
| CFR0383 | KAM130416 | 169.16 | 170.69 | 1.53 | 0.004 | CFR0384 | KAM117113 | 45.72 | 47.24 | 1.52 | 0.01 |
| CFR0383 | KAM130417 | 170.69 | 172.21 | 1.52 | 0.021 | CFR0384 | KAM117114 | 47.24 | 48.77 | 1.53 | 0.003 |
| CFR0383 | KAM130418 | 172.21 | 173.74 | 1.53 | 0.204 | CFR0384 | KAM117115 | 48.77 | 50.29 | 1.52 | -0.001 |
| CFR0383 | KAM130419 | 173.74 | 175.26 | 1.52 | 0.391 | CFR0384 | KAM117116 | 50.29 | 51.82 | 1.53 | 0.001 |
| CFR0383 | KAM130421 | 175.26 | 176.78 | 1.52 | 2.04 | CFR0384 | KAM117117 | 51.82 | 53.34 | 1.52 | 0.009 |
| CFR0383 | KAM130422 | 176.78 | 178.31 | 1.53 | 0.568 | CFR0384 | KAM117118 | 53.34 | 54.86 | 1.52 | 0.005 |
| CFR0383 | KAM130423 | 178.31 | 179.83 | 1.52 | 0.042 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|------------|-------------------|--------|-------|----------|
| CFR0384 | KAM117119 | 54.86 | 56.39 | 1.53 | -0.001 | CFR0384 | KAM117176 | 132.59 | 134.11 | 1.52 | -0.001 |
| CFR0384 | KAM117121 | 56.39 | 57.91 | 1.52 | -0.001 | CFR0384 | KAM117177 | 134.11 | 135.64 | 1.53 | -0.001 |
| CFR0384 | KAM117122 | 57.91 | 59.44 | 1.53 | -0.001 | CFR0384 | KAM117178 | 135.64 | 137.16 | 1.52 | -0.001 |
| CFR0384 | KAM117123 | 59.44 | 60.96 | 1.52 | -0.001 | CFR0384 | KAM117179 | 137.16 | 138.68 | 1.52 | -0.001 |
| CFR0384 | KAM117124 | 60.96 | 62.48 | 1.52 | -0.001 | CFR0384 | KAM117181 | 138.68 | 140.21 | 1.53 | -0.001 |
| CFR0384 | KAM117125 | 62.48 | 64.01 | 1.53 | -0.001 | CFR0384 | KAM117182 | 140.21 | 141.73 | 1.52 | -0.001 |
| CFR0384 | KAM117126 | 64.01 | 65.53 | 1.52 | -0.001 | CFR0384 | KAM117183 | 141.73 | 143.26 | 1.53 | -0.001 |
| CFR0384 | KAM117127 | 65.53 | 67.06 | 1.53 | 0.001 | CFR0384 | KAM117184 | 143.26 | 144.78 | 1.52 | -0.001 |
| CFR0384 | KAM117128 | 67.06 | 68.58 | 1.52 | -0.001 | CFR0384 | KAM117185 | 144.78 | 146.3 | 1.52 | -0.001 |
| CFR0384 | KAM117129 | 68.58 | 70.1 | 1.52 | -0.001 | CFR0384 | KAM117186 | 146.3 | 147.83 | 1.53 | -0.001 |
| CFR0384 | KAM117131 | 70.1 | 71.63 | 1.53 | -0.001 | CFR0384 | KAM117187 | 147.83 | 149.35 | 1.52 | -0.001 |
| CFR0384 | KAM117132 | 71.63 | 73.15 | 1.52 | -0.001 | CFR0384 | KAM117188 | 149.35 | 150.88 | 1.53 | -0.001 |
| CFR0384 | KAM117133 | 73.15 | 74.68 | 1.53 | -0.001 | CFR0384 | KAM117189 | 150.88 | 152.4 | 1.52 | -0.001 |
| CFR0384 | KAM117134 | 74.68 | 76.2 | 1.52 | -0.001 | CFR0384 | KAM117191 | 152.4 | 153.92 | 1.52 | 0.005 |
| CFR0384 | KAM117135 | 76.2 | 77.72 | 1.52 | -0.001 | CFR0384 | KAM117192 | 153.92 | 155.45 | 1.53 | -0.001 |
| CFR0384 | KAM117136 | 77.72 | 79.25 | 1.53 | -0.001 | CFR0384 | KAM117193 | 155.45 | 156.97 | 1.52 | 0.002 |
| CFR0384 | KAM117137 | 79.25 | 80.77 | 1.52 | 0.005 | CFR0384 | KAM117194 | 156.97 | 158.5 | 1.53 | -0.001 |
| CFR0384 | KAM117138 | 80.77 | 82.3 | 1.53 | -0.001 | CFR0384 | KAM117195 | 158.5 | 160.02 | 1.52 | -0.001 |
| CFR0384 | KAM117139 | 82.3 | 83.82 | 1.52 | -0.001 | CFR0384 | KAM117196 | 160.02 | 161.54 | 1.52 | -0.001 |
| CFR0384 | KAM117141 | 83.82 | 85.34 | 1.52 | -0.001 | CFR0384 | KAM117197 | 161.54 | 163.07 | 1.53 | -0.001 |
| CFR0384 | KAM117142 | 85.34 | 86.87 | 1.53 | -0.001 | CFR0384 | KAM117198 | 163.07 | 164.59 | 1.52 | -0.001 |
| CFR0384 | KAM117143 | 86.87 | 88.39 | 1.52 | -0.001 | CFR0384 | KAM117199 | 164.59 | 166.12 | 1.53 | -0.001 |
| CFR0384 | KAM117144 | 88.39 | 89.92 | 1.53 | -0.001 | CFR0384 | KAM117201 | 166.12 | 167.64 | 1.52 | -0.001 |
| CFR0384 | KAM117145 | 89.92 | 91.44 | 1.52 | -0.001 | CFR0384 | KAM117202 | 167.64 | 169.16 | 1.52 | -0.001 |
| CFR0384 | KAM117146 | 91.44 | 92.96 | 1.52 | -0.001 | CFR0384 | KAM117203 | 169.16 | 170.69 | 1.53 | -0.001 |
| CFR0384 | KAM117147 | 92.96 | 94.49 | 1.53 | -0.001 | CFR0384 | KAM117204 | 170.69 | 172.21 | 1.52 | -0.001 |
| CFR0384 | KAM117148 | 94.49 | 96.01 | 1.52 | -0.001 | CFR0384 | KAM117205 | 172.21 | 173.74 | 1.53 | -0.001 |
| CFR0384 | KAM117149 | 96.01 | 97.54 | 1.53 | 0.001 | CFR0385 | Supremo T8 | Overburden depth: | | 1.52 | m |
| CFR0384 | KAM117151 | 97.54 | 99.06 | 1.52 | -0.001 | CFR0385 | KAM130442 | 0 | 1.52 | 1.52 | 0.034 |
| CFR0384 | KAM117152 | 99.06 | 100.58 | 1.52 | -0.001 | CFR0385 | KAM130443 | 1.52 | 3.05 | 1.53 | 0.013 |
| CFR0384 | KAM117153 | 100.58 | 102.11 | 1.53 | -0.001 | CFR0385 | KAM130444 | 3.05 | 4.57 | 1.52 | 0.002 |
| CFR0384 | KAM117154 | 102.11 | 103.63 | 1.52 | -0.001 | CFR0385 | KAM130445 | 4.57 | 6.1 | 1.53 | 0.002 |
| CFR0384 | KAM117155 | 103.63 | 105.16 | 1.53 | 0.016 | CFR0385 | KAM130446 | 6.1 | 7.62 | 1.52 | 0.002 |
| CFR0384 | KAM117156 | 105.16 | 106.68 | 1.52 | -0.001 | CFR0385 | KAM130447 | 7.62 | 9.14 | 1.52 | 0.001 |
| CFR0384 | KAM117157 | 106.68 | 108.2 | 1.52 | -0.001 | CFR0385 | KAM130448 | 9.14 | 10.67 | 1.53 | 0.001 |
| CFR0384 | KAM117158 | 108.2 | 109.73 | 1.53 | -0.001 | CFR0385 | KAM130449 | 10.67 | 12.19 | 1.52 | 0.001 |
| CFR0384 | KAM117159 | 109.73 | 111.25 | 1.52 | -0.001 | CFR0385 | KAM130451 | 12.19 | 13.72 | 1.53 | 0.004 |
| CFR0384 | KAM117161 | 111.25 | 112.78 | 1.53 | -0.001 | CFR0385 | KAM130452 | 13.72 | 15.24 | 1.52 | 0.002 |
| CFR0384 | KAM117162 | 112.78 | 114.3 | 1.52 | 0.014 | CFR0385 | KAM130453 | 15.24 | 16.76 | 1.52 | 0.002 |
| CFR0384 | KAM117163 | 114.3 | 115.82 | 1.52 | -0.001 | CFR0385 | KAM130454 | 16.76 | 18.29 | 1.53 | 0.001 |
| CFR0384 | KAM117164 | 115.82 | 117.35 | 1.53 | -0.001 | CFR0385 | KAM130455 | 18.29 | 19.81 | 1.52 | -0.001 |
| CFR0384 | KAM117165 | 117.35 | 118.87 | 1.52 | -0.001 | CFR0385 | KAM130456 | 19.81 | 21.34 | 1.53 | 0.001 |
| CFR0384 | KAM117166 | 118.87 | 120.4 | 1.53 | 0.001 | CFR0385 | KAM130457 | 21.34 | 22.86 | 1.52 | 0.002 |
| CFR0384 | KAM117167 | 120.4 | 121.92 | 1.52 | -0.001 | CFR0385 | KAM130458 | 22.86 | 24.38 | 1.52 | 0.001 |
| CFR0384 | KAM117168 | 121.92 | 123.44 | 1.52 | -0.001 | CFR0385 | KAM130459 | 24.38 | 25.91 | 1.53 | 0.001 |
| CFR0384 | KAM117169 | 123.44 | 124.97 | 1.53 | -0.001 | CFR0385 | KAM130461 | 25.91 | 27.43 | 1.52 | 0.002 |
| CFR0384 | KAM117171 | 124.97 | 126.49 | 1.52 | -0.001 | CFR0385 | KAM130462 | 27.43 | 28.96 | 1.53 | 0.002 |
| CFR0384 | KAM117172 | 126.49 | 128.02 | 1.53 | -0.001 | CFR0385 | KAM130463 | 28.96 | 30.48 | 1.52 | 0.003 |
| CFR0384 | KAM117173 | 128.02 | 129.54 | 1.52 | -0.001 | CFR0385 | KAM130464 | 30.48 | 32 | 1.52 | 0.004 |
| CFR0384 | KAM117174 | 129.54 | 131.06 | 1.52 | -0.001 | CFR0385 | KAM130465 | 32 | 33.53 | 1.53 | 0.001 |
| CFR0384 | KAM117175 | 131.06 | 132.59 | 1.53 | -0.001 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|--|-----------|----------|--------|-------|----------|
| CFR0385 | KAM130466 | 33.53 | 35.05 | 1.52 | 0.001 | CFR0385 | KAM130523 | 111.25 | 112.78 | 1.53 | 0.004 |
| CFR0385 | KAM130467 | 35.05 | 36.58 | 1.53 | 0.001 | CFR0385 | KAM130524 | 112.78 | 114.3 | 1.52 | 0.002 |
| CFR0385 | KAM130468 | 36.58 | 38.1 | 1.52 | 0.002 | CFR0385 | KAM130525 | 114.3 | 115.82 | 1.52 | 0.002 |
| CFR0385 | KAM130469 | 38.1 | 39.62 | 1.52 | -0.001 | CFR0385 | KAM130526 | 115.82 | 117.35 | 1.53 | 0.001 |
| CFR0385 | KAM130471 | 39.62 | 41.15 | 1.53 | 0.001 | CFR0385 | KAM130527 | 117.35 | 118.87 | 1.52 | 0.002 |
| CFR0385 | KAM130472 | 41.15 | 42.67 | 1.52 | 0.001 | CFR0385 | KAM130528 | 118.87 | 120.4 | 1.53 | 0.001 |
| CFR0385 | KAM130473 | 42.67 | 44.2 | 1.53 | 0.001 | CFR0385 | KAM130529 | 120.4 | 121.92 | 1.52 | 0.002 |
| CFR0385 | KAM130474 | 44.2 | 45.72 | 1.52 | 0.001 | CFR0385 | KAM130531 | 121.92 | 123.44 | 1.52 | 0.004 |
| CFR0385 | KAM130475 | 45.72 | 47.24 | 1.52 | 0.001 | CFR0385 | KAM130532 | 123.44 | 124.97 | 1.53 | 0.002 |
| CFR0385 | KAM130476 | 47.24 | 48.77 | 1.53 | 0.001 | CFR0385 | KAM130533 | 124.97 | 126.49 | 1.52 | 0.002 |
| CFR0385 | KAM130477 | 48.77 | 50.29 | 1.52 | 0.002 | CFR0385 | KAM130534 | 126.49 | 128.02 | 1.53 | 0.003 |
| CFR0385 | KAM130478 | 50.29 | 51.82 | 1.53 | 0.001 | CFR0385 | KAM130535 | 128.02 | 129.54 | 1.52 | 0.002 |
| CFR0385 | KAM130479 | 51.82 | 53.34 | 1.52 | 0.001 | CFR0385 | KAM130536 | 129.54 | 131.06 | 1.52 | 0.002 |
| CFR0385 | KAM130481 | 53.34 | 54.86 | 1.52 | 0.002 | CFR0385 | KAM130537 | 131.06 | 132.59 | 1.53 | 0.004 |
| CFR0385 | KAM130482 | 54.86 | 56.39 | 1.53 | 0.001 | CFR0385 | KAM130538 | 132.59 | 134.11 | 1.52 | 0.313 |
| CFR0385 | KAM130483 | 56.39 | 57.91 | 1.52 | 0.001 | CFR0385 | KAM130539 | 134.11 | 135.64 | 1.53 | 0.007 |
| CFR0385 | KAM130484 | 57.91 | 59.44 | 1.53 | -0.001 | CFR0385 | KAM130541 | 135.64 | 137.16 | 1.52 | 0.007 |
| CFR0385 | KAM130485 | 59.44 | 60.96 | 1.52 | 0.106 | CFR0385 | KAM130542 | 137.16 | 138.68 | 1.52 | 0.004 |
| CFR0385 | KAM130486 | 60.96 | 62.48 | 1.52 | 0.497 | CFR0385 | KAM130543 | 138.68 | 140.21 | 1.53 | 0.002 |
| CFR0385 | KAM130487 | 62.48 | 64.01 | 1.53 | 0.019 | CFR0385 | KAM130544 | 140.21 | 141.73 | 1.52 | 0.002 |
| CFR0385 | KAM130488 | 64.01 | 65.53 | 1.52 | 0.011 | CFR0385 | KAM130545 | 141.73 | 143.26 | 1.53 | 0.002 |
| CFR0385 | KAM130489 | 65.53 | 67.06 | 1.53 | 0.005 | CFR0385 | KAM130546 | 143.26 | 144.78 | 1.52 | 0.01 |
| CFR0385 | KAM130491 | 67.06 | 68.58 | 1.52 | 0.011 | CFR0385 | KAM130547 | 144.78 | 146.3 | 1.52 | 0.004 |
| CFR0385 | KAM130492 | 68.58 | 70.1 | 1.52 | 0.001 | CFR0385 | KAM130548 | 146.3 | 147.83 | 1.53 | 0.008 |
| CFR0385 | KAM130493 | 70.1 | 71.63 | 1.53 | 0.003 | CFR0385 | KAM130549 | 147.83 | 149.35 | 1.52 | 0.006 |
| CFR0385 | KAM130494 | 71.63 | 73.15 | 1.52 | 0.005 | CFR0385 | KAM130551 | 149.35 | 150.88 | 1.53 | 0.007 |
| CFR0385 | KAM130495 | 73.15 | 74.68 | 1.53 | 0.002 | CFR0385 | KAM130552 | 150.88 | 152.4 | 1.52 | 0.007 |
| CFR0385 | KAM130496 | 74.68 | 76.2 | 1.52 | 0.005 | CFR0385 | KAM130553 | 152.4 | 153.92 | 1.52 | 1.73 |
| CFR0385 | KAM130497 | 76.2 | 77.72 | 1.52 | 0.002 | CFR0385 | KAM130554 | 153.92 | 155.45 | 1.53 | 1.055 |
| CFR0385 | KAM130498 | 77.72 | 79.25 | 1.53 | 0.002 | CFR0385 | KAM130555 | 155.45 | 156.97 | 1.52 | 0.044 |
| CFR0385 | KAM130499 | 79.25 | 80.77 | 1.52 | 0.001 | CFR0385 | KAM130556 | 156.97 | 158.5 | 1.53 | 0.02 |
| CFR0385 | KAM130501 | 80.77 | 82.3 | 1.53 | 0.002 | CFR0385 | KAM130557 | 158.5 | 160.02 | 1.52 | 0.009 |
| CFR0385 | KAM130502 | 82.3 | 83.82 | 1.52 | 0.001 | CFR0385 | KAM130558 | 160.02 | 161.54 | 1.52 | 0.039 |
| CFR0385 | KAM130503 | 83.82 | 85.34 | 1.52 | -0.001 | CFR0385 | KAM130559 | 161.54 | 163.07 | 1.53 | 0.06 |
| CFR0385 | KAM130504 | 85.34 | 86.87 | 1.53 | 0.002 | CFR0385 | KAM130561 | 163.07 | 164.59 | 1.52 | 0.031 |
| CFR0385 | KAM130505 | 86.87 | 88.39 | 1.52 | 0.001 | CFR0385 | KAM130562 | 164.59 | 166.12 | 1.53 | 0.051 |
| CFR0385 | KAM130506 | 88.39 | 89.92 | 1.53 | 0.001 | CFR0385 | KAM130563 | 166.12 | 167.64 | 1.52 | 0.016 |
| CFR0385 | KAM130507 | 89.92 | 91.44 | 1.52 | 0.001 | CFR0385 | KAM130564 | 167.64 | 169.16 | 1.52 | 0.017 |
| CFR0385 | KAM130508 | 91.44 | 92.96 | 1.52 | 0.005 | CFR0385 | KAM130565 | 169.16 | 170.69 | 1.53 | 0.002 |
| CFR0385 | KAM130509 | 92.96 | 94.49 | 1.53 | 0.007 | CFR0385 | KAM130566 | 170.69 | 172.21 | 1.52 | 0.003 |
| CFR0385 | KAM130511 | 94.49 | 96.01 | 1.52 | 0.004 | CFR0385 | KAM130567 | 172.21 | 173.74 | 1.53 | 0.001 |
| CFR0385 | KAM130512 | 96.01 | 97.54 | 1.53 | 0.003 | CFR0385 | KAM130568 | 173.74 | 175.26 | 1.52 | 0.001 |
| CFR0385 | KAM130513 | 97.54 | 99.06 | 1.52 | 0.001 | CFR0385 | KAM130569 | 175.26 | 176.78 | 1.52 | 0.002 |
| CFR0385 | KAM130514 | 99.06 | 100.58 | 1.52 | 0.003 | CFR0385 | KAM130571 | 176.78 | 178.31 | 1.53 | 0.003 |
| CFR0385 | KAM130515 | 100.58 | 102.11 | 1.53 | 0.495 | CFR0386 Supremo T8 Overburden depth: 3.05 m | | | | | |
| CFR0385 | KAM130516 | 102.11 | 103.63 | 1.52 | 0.011 | CFR0386 | KAM130574 | 0 | 1.52 | 1.52 | 0.043 |
| CFR0385 | KAM130517 | 103.63 | 105.16 | 1.53 | 2.04 | CFR0386 | KAM130575 | 1.52 | 3.05 | 1.53 | 0.023 |
| CFR0385 | KAM130518 | 105.16 | 106.68 | 1.52 | 0.036 | CFR0386 | KAM130576 | 3.05 | 4.57 | 1.52 | 0.012 |
| CFR0385 | KAM130519 | 106.68 | 108.2 | 1.52 | 0.016 | CFR0386 | KAM130577 | 4.57 | 6.1 | 1.53 | 0.142 |
| CFR0385 | KAM130521 | 108.2 | 109.73 | 1.53 | 0.003 | CFR0386 | KAM130578 | 6.1 | 7.62 | 1.52 | 0.014 |
| CFR0385 | KAM130522 | 109.73 | 111.25 | 1.52 | 0.003 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0386 | KAM130579 | 7.62 | 9.14 | 1.52 | 0.028 | CFR0386 | KAM130636 | 85.34 | 86.87 | 1.53 | 0.001 |
| CFR0386 | KAM130581 | 9.14 | 10.67 | 1.53 | 0.04 | CFR0386 | KAM130637 | 86.87 | 88.39 | 1.52 | 0.001 |
| CFR0386 | KAM130582 | 10.67 | 12.19 | 1.52 | 0.01 | CFR0386 | KAM130638 | 88.39 | 89.92 | 1.53 | 0.001 |
| CFR0386 | KAM130583 | 12.19 | 13.72 | 1.53 | 0.985 | CFR0386 | KAM130639 | 89.92 | 91.44 | 1.52 | 0.001 |
| CFR0386 | KAM130584 | 13.72 | 15.24 | 1.52 | 0.01 | CFR0386 | KAM130641 | 91.44 | 92.96 | 1.52 | 0.001 |
| CFR0386 | KAM130585 | 15.24 | 16.76 | 1.52 | 0.003 | CFR0386 | KAM130642 | 92.96 | 94.49 | 1.53 | 0.002 |
| CFR0386 | KAM130586 | 16.76 | 18.29 | 1.53 | 0.008 | CFR0386 | KAM130643 | 94.49 | 96.01 | 1.52 | 0.002 |
| CFR0386 | KAM130587 | 18.29 | 19.81 | 1.52 | 0.003 | CFR0386 | KAM130644 | 96.01 | 97.54 | 1.53 | 0.001 |
| CFR0386 | KAM130588 | 19.81 | 21.34 | 1.53 | 0.001 | CFR0386 | KAM130645 | 97.54 | 99.06 | 1.52 | 0.018 |
| CFR0386 | KAM130589 | 21.34 | 22.86 | 1.52 | 0.002 | CFR0386 | KAM130646 | 99.06 | 100.58 | 1.52 | 1.795 |
| CFR0386 | KAM130591 | 22.86 | 24.38 | 1.52 | 0.002 | CFR0386 | KAM130647 | 100.58 | 102.11 | 1.53 | 0.72 |
| CFR0386 | KAM130592 | 24.38 | 25.91 | 1.53 | 0.001 | CFR0386 | KAM130648 | 102.11 | 103.63 | 1.52 | 0.013 |
| CFR0386 | KAM130593 | 25.91 | 27.43 | 1.52 | -0.001 | CFR0386 | KAM130649 | 103.63 | 105.16 | 1.53 | 0.015 |
| CFR0386 | KAM130594 | 27.43 | 28.96 | 1.53 | 0.019 | CFR0386 | KAM130651 | 105.16 | 106.68 | 1.52 | 0.02 |
| CFR0386 | KAM130595 | 28.96 | 30.48 | 1.52 | 0.001 | CFR0386 | KAM130652 | 106.68 | 108.2 | 1.52 | 0.008 |
| CFR0386 | KAM130596 | 30.48 | 32 | 1.52 | 0.001 | CFR0386 | KAM130653 | 108.2 | 109.73 | 1.53 | 0.005 |
| CFR0386 | KAM130597 | 32 | 33.53 | 1.53 | -0.001 | CFR0386 | KAM130654 | 109.73 | 111.25 | 1.52 | 0.009 |
| CFR0386 | KAM130598 | 33.53 | 35.05 | 1.52 | 0.001 | CFR0386 | KAM130655 | 111.25 | 112.78 | 1.53 | 0.005 |
| CFR0386 | KAM130599 | 35.05 | 36.58 | 1.53 | -0.001 | CFR0386 | KAM130656 | 112.78 | 114.3 | 1.52 | 0.015 |
| CFR0386 | KAM130601 | 36.58 | 38.1 | 1.52 | 0.001 | CFR0386 | KAM130657 | 114.3 | 115.82 | 1.52 | 0.033 |
| CFR0386 | KAM130602 | 38.1 | 39.62 | 1.52 | 0.001 | CFR0386 | KAM130658 | 115.82 | 117.35 | 1.53 | 0.022 |
| CFR0386 | KAM130603 | 39.62 | 41.15 | 1.53 | 0.001 | CFR0386 | KAM130659 | 117.35 | 118.87 | 1.52 | 0.007 |
| CFR0386 | KAM130604 | 41.15 | 42.67 | 1.52 | 0.002 | CFR0386 | KAM130661 | 118.87 | 120.4 | 1.53 | 0.003 |
| CFR0386 | KAM130605 | 42.67 | 44.2 | 1.53 | 0.001 | CFR0386 | KAM130662 | 120.4 | 121.92 | 1.52 | 0.005 |
| CFR0386 | KAM130606 | 44.2 | 45.72 | 1.52 | 0.001 | CFR0386 | KAM130663 | 121.92 | 123.44 | 1.52 | 0.001 |
| CFR0386 | KAM130607 | 45.72 | 47.24 | 1.52 | -0.001 | CFR0386 | KAM130664 | 123.44 | 124.97 | 1.53 | 0.002 |
| CFR0386 | KAM130608 | 47.24 | 48.77 | 1.53 | 0.001 | CFR0386 | KAM130665 | 124.97 | 126.49 | 1.52 | 0.003 |
| CFR0386 | KAM130609 | 48.77 | 50.29 | 1.52 | 0.001 | CFR0386 | KAM130666 | 126.49 | 128.02 | 1.53 | 0.002 |
| CFR0386 | KAM130611 | 50.29 | 51.82 | 1.53 | 0.005 | CFR0386 | KAM130667 | 128.02 | 129.54 | 1.52 | 0.002 |
| CFR0386 | KAM130612 | 51.82 | 53.34 | 1.52 | 0.001 | CFR0386 | KAM130668 | 129.54 | 131.06 | 1.52 | 0.001 |
| CFR0386 | KAM130613 | 53.34 | 54.86 | 1.52 | 0.001 | CFR0386 | KAM130669 | 131.06 | 132.59 | 1.53 | 0.005 |
| CFR0386 | KAM130614 | 54.86 | 56.39 | 1.53 | 0.001 | CFR0386 | KAM130671 | 132.59 | 134.11 | 1.52 | 0.008 |
| CFR0386 | KAM130615 | 56.39 | 57.91 | 1.52 | -0.001 | CFR0386 | KAM130672 | 134.11 | 135.64 | 1.53 | 0.003 |
| CFR0386 | KAM130616 | 57.91 | 59.44 | 1.53 | 0.001 | CFR0386 | KAM130673 | 135.64 | 137.16 | 1.52 | 0.002 |
| CFR0386 | KAM130617 | 59.44 | 60.96 | 1.52 | -0.001 | CFR0386 | KAM130674 | 137.16 | 138.68 | 1.52 | 0.456 |
| CFR0386 | KAM130618 | 60.96 | 62.48 | 1.52 | -0.001 | CFR0386 | KAM130675 | 138.68 | 140.21 | 1.53 | 0.012 |
| CFR0386 | KAM130619 | 62.48 | 64.01 | 1.53 | 0.001 | CFR0386 | KAM130676 | 140.21 | 141.73 | 1.52 | 0.046 |
| CFR0386 | KAM130621 | 64.01 | 65.53 | 1.52 | -0.001 | CFR0386 | KAM130677 | 141.73 | 143.26 | 1.53 | 0.007 |
| CFR0386 | KAM130622 | 65.53 | 67.06 | 1.53 | -0.001 | CFR0386 | KAM130678 | 143.26 | 144.78 | 1.52 | 0.001 |
| CFR0386 | KAM130623 | 67.06 | 68.58 | 1.52 | 0.001 | CFR0386 | KAM130679 | 144.78 | 146.3 | 1.52 | 0.007 |
| CFR0386 | KAM130624 | 68.58 | 70.1 | 1.52 | -0.001 | CFR0386 | KAM130681 | 146.3 | 147.83 | 1.53 | 0.684 |
| CFR0386 | KAM130625 | 70.1 | 71.63 | 1.53 | -0.001 | CFR0386 | KAM130682 | 147.83 | 149.35 | 1.52 | 0.009 |
| CFR0386 | KAM130626 | 71.63 | 73.15 | 1.52 | -0.001 | CFR0386 | KAM130683 | 149.35 | 150.88 | 1.53 | 0.003 |
| CFR0386 | KAM130627 | 73.15 | 74.68 | 1.53 | 0.001 | CFR0386 | KAM130684 | 150.88 | 152.4 | 1.52 | 0.005 |
| CFR0386 | KAM130628 | 74.68 | 76.2 | 1.52 | 0.001 | CFR0386 | KAM130685 | 152.4 | 153.92 | 1.52 | 0.003 |
| CFR0386 | KAM130629 | 76.2 | 77.72 | 1.52 | 0.002 | CFR0386 | KAM130686 | 153.92 | 155.45 | 1.53 | 0.003 |
| CFR0386 | KAM130631 | 77.72 | 79.25 | 1.53 | 0.002 | CFR0386 | KAM130687 | 155.45 | 156.97 | 1.52 | 0.002 |
| CFR0386 | KAM130632 | 79.25 | 80.77 | 1.52 | 0.001 | CFR0386 | KAM130688 | 156.97 | 158.5 | 1.53 | 0.002 |
| CFR0386 | KAM130633 | 80.77 | 82.3 | 1.53 | 0.001 | CFR0386 | KAM130689 | 158.5 | 160.02 | 1.52 | 0.005 |
| CFR0386 | KAM130634 | 82.3 | 83.82 | 1.52 | 0.001 | CFR0386 | KAM130691 | 160.02 | 161.54 | 1.52 | 0.011 |
| CFR0386 | KAM130635 | 83.82 | 85.34 | 1.52 | 0.001 | CFR0386 | KAM130692 | 161.54 | 163.07 | 1.53 | 0.002 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|--------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0386 | KAM130693 | 163.07 | 164.59 | 1.52 | 0.005 | CFR0387 | KAM117238 | 41.15 | 42.67 | 1.52 | 0.027 |
| CFR0386 | KAM130694 | 164.59 | 166.12 | 1.53 | 0.004 | CFR0387 | KAM117239 | 42.67 | 44.2 | 1.53 | 0.031 |
| CFR0386 | KAM130695 | 166.12 | 167.64 | 1.52 | 0.002 | CFR0387 | KAM117241 | 44.2 | 45.72 | 1.52 | 0.014 |
| CFR0386 | KAM130696 | 167.64 | 169.16 | 1.52 | 0.007 | CFR0387 | KAM117242 | 45.72 | 47.24 | 1.52 | 0.017 |
| CFR0386 | KAM130697 | 169.16 | 170.69 | 1.53 | 0.003 | CFR0387 | KAM117243 | 47.24 | 48.77 | 1.53 | 0.021 |
| CFR0386 | KAM130698 | 170.69 | 172.21 | 1.52 | 0.059 | CFR0387 | KAM117244 | 48.77 | 50.29 | 1.52 | 0.008 |
| CFR0386 | KAM130699 | 172.21 | 173.74 | 1.53 | 0.003 | CFR0387 | KAM117245 | 50.29 | 51.82 | 1.53 | 0.016 |
| CFR0386 | KAM130701 | 173.74 | 175.26 | 1.52 | 0.003 | CFR0387 | KAM117246 | 51.82 | 53.34 | 1.52 | 0.049 |
| CFR0386 | KAM130702 | 175.26 | 176.78 | 1.52 | 0.001 | CFR0387 | KAM117247 | 53.34 | 54.86 | 1.52 | 0.062 |
| CFR0386 | KAM130703 | 176.78 | 178.31 | 1.53 | 0.002 | CFR0387 | KAM117248 | 54.86 | 56.39 | 1.53 | 0.025 |
| CFR0386 | KAM130704 | 178.31 | 179.83 | 1.52 | 0.001 | CFR0387 | KAM117249 | 56.39 | 57.91 | 1.52 | 0.017 |
| CFR0386 | KAM130705 | 179.83 | 181.36 | 1.53 | 0.001 | CFR0387 | KAM117251 | 57.91 | 59.44 | 1.53 | 0.016 |
| CFR0386 | KAM130706 | 181.36 | 182.88 | 1.52 | -0.001 | CFR0387 | KAM117252 | 59.44 | 60.96 | 1.52 | 0.006 |
| CFR0386 | KAM130707 | 182.88 | 184.4 | 1.52 | 0.002 | CFR0387 | KAM117253 | 60.96 | 62.48 | 1.52 | 0.025 |
| CFR0386 | KAM130708 | 184.4 | 185.93 | 1.53 | 0.001 | CFR0387 | KAM117254 | 62.48 | 64.01 | 1.53 | 0.051 |
| CFR0386 | KAM130709 | 185.93 | 187.45 | 1.52 | 0.004 | CFR0387 | KAM117255 | 64.01 | 65.53 | 1.52 | 0.023 |
| CFR0386 | KAM130711 | 187.45 | 188.98 | 1.53 | 0.003 | CFR0387 | KAM117256 | 65.53 | 67.06 | 1.53 | 0.011 |
| CFR0386 | KAM130712 | 188.98 | 190.5 | 1.52 | 0.003 | CFR0387 | KAM117257 | 67.06 | 68.58 | 1.52 | 0.011 |
| CFR0386 | KAM130713 | 190.5 | 192.02 | 1.52 | 0.001 | CFR0387 | KAM117258 | 68.58 | 70.1 | 1.52 | 0.011 |
| CFR0386 | KAM130714 | 192.02 | 193.55 | 1.53 | 0.001 | CFR0387 | KAM117259 | 70.1 | 71.63 | 1.53 | 0.015 |
| CFR0386 | KAM130715 | 193.55 | 195.07 | 1.52 | 0.001 | CFR0387 | KAM117261 | 71.63 | 73.15 | 1.52 | 0.015 |
| CFR0386 | KAM130716 | 195.07 | 196.6 | 1.53 | 0.001 | CFR0387 | KAM117262 | 73.15 | 74.68 | 1.53 | 0.01 |
| CFR0387 | Supremo T1-2 | Overburden depth: | | 3.05 | m | CFR0387 | KAM117263 | 74.68 | 76.2 | 1.52 | 0.008 |
| CFR0387 | KAM117208 | 0 | 1.52 | 1.52 | 0.054 | CFR0387 | KAM117264 | 76.2 | 77.72 | 1.52 | 0.008 |
| CFR0387 | KAM117209 | 1.52 | 3.05 | 1.53 | 0.013 | CFR0387 | KAM117265 | 77.72 | 79.25 | 1.53 | 0.007 |
| CFR0387 | KAM117211 | 3.05 | 4.57 | 1.52 | 0.003 | CFR0387 | KAM117266 | 79.25 | 80.77 | 1.52 | 0.182 |
| CFR0387 | KAM117212 | 4.57 | 6.1 | 1.53 | 0.003 | CFR0387 | KAM117267 | 80.77 | 82.3 | 1.53 | 1.87 |
| CFR0387 | KAM117213 | 6.1 | 7.62 | 1.52 | 0.001 | CFR0387 | KAM117268 | 82.3 | 83.82 | 1.52 | 0.503 |
| CFR0387 | KAM117214 | 7.62 | 9.14 | 1.52 | 0.002 | CFR0387 | KAM117269 | 83.82 | 85.34 | 1.52 | 0.011 |
| CFR0387 | KAM117215 | 9.14 | 10.67 | 1.53 | 0.002 | CFR0387 | KAM117271 | 85.34 | 86.87 | 1.53 | 0.025 |
| CFR0387 | KAM117216 | 10.67 | 12.19 | 1.52 | -0.001 | CFR0387 | KAM117272 | 86.87 | 88.39 | 1.52 | 0.01 |
| CFR0387 | KAM117217 | 12.19 | 13.72 | 1.53 | 0.001 | CFR0387 | KAM117273 | 88.39 | 89.92 | 1.53 | 0.004 |
| CFR0387 | KAM117218 | 13.72 | 15.24 | 1.52 | 0.001 | CFR0387 | KAM117274 | 89.92 | 91.44 | 1.52 | 0.01 |
| CFR0387 | KAM117219 | 15.24 | 16.76 | 1.52 | 0.001 | CFR0387 | KAM117275 | 91.44 | 92.96 | 1.52 | 0.079 |
| CFR0387 | KAM117221 | 16.76 | 18.29 | 1.53 | 0.001 | CFR0387 | KAM117276 | 92.96 | 94.49 | 1.53 | 0.004 |
| CFR0387 | KAM117222 | 18.29 | 19.81 | 1.52 | 0.001 | CFR0387 | KAM117277 | 94.49 | 96.01 | 1.52 | 0.003 |
| CFR0387 | KAM117223 | 19.81 | 21.34 | 1.53 | 0.001 | CFR0387 | KAM117278 | 96.01 | 97.54 | 1.53 | 0.005 |
| CFR0387 | KAM117224 | 21.34 | 22.86 | 1.52 | 0.01 | CFR0387 | KAM117279 | 97.54 | 99.06 | 1.52 | 0.005 |
| CFR0387 | KAM117225 | 22.86 | 24.38 | 1.52 | 3.7 | CFR0387 | KAM117281 | 99.06 | 100.58 | 1.52 | 0.011 |
| CFR0387 | KAM117226 | 24.38 | 25.91 | 1.53 | 9.41 | CFR0387 | KAM117282 | 100.58 | 102.11 | 1.53 | 0.003 |
| CFR0387 | KAM117227 | 25.91 | 27.43 | 1.52 | 1.125 | CFR0387 | KAM117283 | 102.11 | 103.63 | 1.52 | 0.003 |
| CFR0387 | KAM117228 | 27.43 | 28.96 | 1.53 | 0.418 | CFR0387 | KAM117284 | 103.63 | 105.16 | 1.53 | 0.005 |
| CFR0387 | KAM117229 | 28.96 | 30.48 | 1.52 | 0.132 | CFR0387 | KAM117285 | 105.16 | 106.68 | 1.52 | 0.001 |
| CFR0387 | KAM117231 | 30.48 | 32 | 1.52 | 0.069 | CFR0387 | KAM117286 | 106.68 | 108.2 | 1.52 | 0.001 |
| CFR0387 | KAM117232 | 32 | 33.53 | 1.53 | 0.063 | CFR0387 | KAM117287 | 108.2 | 109.73 | 1.53 | 0.002 |
| CFR0387 | KAM117233 | 33.53 | 35.05 | 1.52 | 0.027 | CFR0387 | KAM117288 | 109.73 | 111.25 | 1.52 | 0.013 |
| CFR0387 | KAM117234 | 35.05 | 36.58 | 1.53 | 0.051 | CFR0387 | KAM117289 | 111.25 | 112.78 | 1.53 | 0.002 |
| CFR0387 | KAM117235 | 36.58 | 38.1 | 1.52 | 0.105 | CFR0387 | KAM117291 | 112.78 | 114.3 | 1.52 | 0.001 |
| CFR0387 | KAM117236 | 38.1 | 39.62 | 1.52 | 0.047 | CFR0387 | KAM117292 | 114.3 | 115.82 | 1.52 | 0.001 |
| CFR0387 | KAM117237 | 39.62 | 41.15 | 1.53 | 0.04 | CFR0387 | KAM117293 | 115.82 | 117.35 | 1.53 | 0.001 |
| | | | | | | CFR0387 | KAM117294 | 117.35 | 118.87 | 1.52 | 0.002 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|------------|-------------------|--------|-------|----------|
| CFR0387 | KAM117295 | 118.87 | 120.4 | 1.53 | 0.002 | CFR0387 | KAM117352 | 196.6 | 198.12 | 1.52 | 0.001 |
| CFR0387 | KAM117296 | 120.4 | 121.92 | 1.52 | 0.001 | CFR0387 | KAM117353 | 198.12 | 199.64 | 1.52 | 0.003 |
| CFR0387 | KAM117297 | 121.92 | 123.44 | 1.52 | 0.001 | CFR0387 | KAM117354 | 199.64 | 201.17 | 1.53 | 0.003 |
| CFR0387 | KAM117298 | 123.44 | 124.97 | 1.53 | 0.001 | CFR0388 | Supremo T8 | Overburden depth: | | 1.52 | m |
| CFR0387 | KAM117299 | 124.97 | 126.49 | 1.52 | -0.001 | | | 0 | 1.52 | 1.52 | 0.021 |
| CFR0387 | KAM117301 | 126.49 | 128.02 | 1.53 | 0.001 | CFR0388 | KAM130719 | 1.52 | 3.05 | 1.53 | 0.012 |
| CFR0387 | KAM117302 | 128.02 | 129.54 | 1.52 | 0.002 | CFR0388 | KAM130721 | 3.05 | 4.57 | 1.52 | 0.002 |
| CFR0387 | KAM117303 | 129.54 | 131.06 | 1.52 | 0.001 | CFR0388 | KAM130722 | 4.57 | 6.1 | 1.53 | 0.004 |
| CFR0387 | KAM117304 | 131.06 | 132.59 | 1.53 | 0.001 | CFR0388 | KAM130723 | 6.1 | 7.62 | 1.52 | 0.001 |
| CFR0387 | KAM117305 | 132.59 | 134.11 | 1.52 | 0.001 | CFR0388 | KAM130724 | 7.62 | 9.14 | 1.52 | 0.001 |
| CFR0387 | KAM117306 | 134.11 | 135.64 | 1.53 | 0.002 | CFR0388 | KAM130725 | 9.14 | 10.67 | 1.53 | 0.001 |
| CFR0387 | KAM117307 | 135.64 | 137.16 | 1.52 | 0.001 | CFR0388 | KAM130726 | 10.67 | 12.19 | 1.52 | 0.001 |
| CFR0387 | KAM117308 | 137.16 | 138.68 | 1.52 | 0.001 | CFR0388 | KAM130727 | 12.19 | 13.72 | 1.53 | 0.003 |
| CFR0387 | KAM117309 | 138.68 | 140.21 | 1.53 | 0.001 | CFR0388 | KAM130728 | 13.72 | 15.24 | 1.52 | 0.001 |
| CFR0387 | KAM117311 | 140.21 | 141.73 | 1.52 | 0.007 | CFR0388 | KAM130729 | 15.24 | 16.76 | 1.52 | 0.001 |
| CFR0387 | KAM117312 | 141.73 | 143.26 | 1.53 | 0.001 | CFR0388 | KAM130731 | 16.76 | 18.29 | 1.53 | 0.001 |
| CFR0387 | KAM117313 | 143.26 | 144.78 | 1.52 | 0.677 | CFR0388 | KAM130732 | 18.29 | 19.81 | 1.52 | 0.001 |
| CFR0387 | KAM117314 | 144.78 | 146.3 | 1.52 | 2.47 | CFR0388 | KAM130733 | 19.81 | 21.34 | 1.53 | 0.001 |
| CFR0387 | KAM117315 | 146.3 | 147.83 | 1.53 | 0.047 | CFR0388 | KAM130734 | 21.34 | 22.86 | 1.52 | 0.001 |
| CFR0387 | KAM117316 | 147.83 | 149.35 | 1.52 | 0.419 | CFR0388 | KAM130735 | 22.86 | 24.38 | 1.52 | 0.001 |
| CFR0387 | KAM117317 | 149.35 | 150.88 | 1.53 | 0.07 | CFR0388 | KAM130736 | 24.38 | 25.91 | 1.53 | 0.001 |
| CFR0387 | KAM117318 | 150.88 | 152.4 | 1.52 | 0.004 | CFR0388 | KAM130737 | 25.91 | 27.43 | 1.52 | 0.001 |
| CFR0387 | KAM117319 | 152.4 | 153.92 | 1.52 | 0.002 | CFR0388 | KAM130738 | 27.43 | 28.96 | 1.53 | -0.001 |
| CFR0387 | KAM117321 | 153.92 | 155.45 | 1.53 | 0.001 | CFR0388 | KAM130739 | 28.96 | 30.48 | 1.52 | 0.001 |
| CFR0387 | KAM117322 | 155.45 | 156.97 | 1.52 | 0.003 | CFR0388 | KAM130741 | 30.48 | 32 | 1.52 | 0.001 |
| CFR0387 | KAM117323 | 156.97 | 158.5 | 1.53 | 0.003 | CFR0388 | KAM130742 | 32 | 33.53 | 1.53 | 0.001 |
| CFR0387 | KAM117324 | 158.5 | 160.02 | 1.52 | 0.004 | CFR0388 | KAM130743 | 33.53 | 35.05 | 1.52 | 0.001 |
| CFR0387 | KAM117325 | 160.02 | 161.54 | 1.52 | 0.022 | CFR0388 | KAM130744 | 35.05 | 36.58 | 1.53 | 0.001 |
| CFR0387 | KAM117326 | 161.54 | 163.07 | 1.53 | 0.011 | CFR0388 | KAM130745 | 36.58 | 38.1 | 1.52 | 0.002 |
| CFR0387 | KAM117327 | 163.07 | 164.59 | 1.52 | 0.003 | CFR0388 | KAM130746 | 38.1 | 39.62 | 1.52 | 0.002 |
| CFR0387 | KAM117328 | 164.59 | 166.12 | 1.53 | 0.003 | CFR0388 | KAM130747 | 39.62 | 41.15 | 1.53 | 0.002 |
| CFR0387 | KAM117329 | 166.12 | 167.64 | 1.52 | 0.001 | CFR0388 | KAM130748 | 41.15 | 42.67 | 1.52 | 0.002 |
| CFR0387 | KAM117331 | 167.64 | 169.16 | 1.52 | 0.018 | CFR0388 | KAM130749 | 42.67 | 44.2 | 1.53 | 0.001 |
| CFR0387 | KAM117332 | 169.16 | 170.69 | 1.53 | 0.002 | CFR0388 | KAM130751 | 44.2 | 45.72 | 1.52 | 0.001 |
| CFR0387 | KAM117333 | 170.69 | 172.21 | 1.52 | 0.001 | CFR0388 | KAM130752 | 45.72 | 47.24 | 1.52 | 0.002 |
| CFR0387 | KAM117334 | 172.21 | 173.74 | 1.53 | 0.001 | CFR0388 | KAM130753 | 47.24 | 48.77 | 1.53 | 0.003 |
| CFR0387 | KAM117335 | 173.74 | 175.26 | 1.52 | -0.001 | CFR0388 | KAM130754 | 48.77 | 50.29 | 1.52 | 0.777 |
| CFR0387 | KAM117336 | 175.26 | 176.78 | 1.52 | -0.001 | CFR0388 | KAM130755 | 50.29 | 51.82 | 1.53 | 0.005 |
| CFR0387 | KAM117337 | 176.78 | 178.31 | 1.53 | 0.001 | CFR0388 | KAM130756 | 51.82 | 53.34 | 1.52 | 0.006 |
| CFR0387 | KAM117338 | 178.31 | 179.83 | 1.52 | 0.004 | CFR0388 | KAM130757 | 53.34 | 54.86 | 1.52 | 0.009 |
| CFR0387 | KAM117339 | 179.83 | 181.36 | 1.53 | 0.001 | CFR0388 | KAM130758 | 54.86 | 56.39 | 1.53 | 0.002 |
| CFR0387 | KAM117341 | 181.36 | 182.88 | 1.52 | 0.001 | CFR0388 | KAM130759 | 56.39 | 57.91 | 1.52 | 0.001 |
| CFR0387 | KAM117342 | 182.88 | 184.4 | 1.52 | 0.002 | CFR0388 | KAM130761 | 57.91 | 59.44 | 1.53 | 0.001 |
| CFR0387 | KAM117343 | 184.4 | 185.93 | 1.53 | -0.001 | CFR0388 | KAM130762 | 59.44 | 60.96 | 1.52 | -0.001 |
| CFR0387 | KAM117344 | 185.93 | 187.45 | 1.52 | 0.001 | CFR0388 | KAM130763 | 60.96 | 62.48 | 1.52 | 0.001 |
| CFR0387 | KAM117345 | 187.45 | 188.98 | 1.53 | 0.002 | CFR0388 | KAM130764 | 62.48 | 64.01 | 1.53 | 0.001 |
| CFR0387 | KAM117346 | 188.98 | 190.5 | 1.52 | 0.001 | CFR0388 | KAM130765 | 64.01 | 65.53 | 1.52 | -0.001 |
| CFR0387 | KAM117347 | 190.5 | 192.02 | 1.52 | 0.002 | CFR0388 | KAM130766 | 65.53 | 67.06 | 1.53 | 0.001 |
| CFR0387 | KAM117348 | 192.02 | 193.55 | 1.53 | 0.017 | CFR0388 | KAM130767 | 67.06 | 68.58 | 1.52 | 0.001 |
| CFR0387 | KAM117349 | 193.55 | 195.07 | 1.52 | 0.005 | CFR0388 | KAM130768 | 68.58 | 70.1 | 1.52 | 0.001 |
| CFR0387 | KAM117351 | 195.07 | 196.6 | 1.53 | 0.001 | CFR0388 | KAM130769 | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|--------------|-------------------|--------|-------|----------|
| CFR0388 | KAM130771 | 70.1 | 71.63 | 1.53 | 0.002 | CFR0388 | KAM130827 | 147.83 | 149.35 | 1.52 | 0.634 |
| CFR0388 | KAM130772 | 71.63 | 73.15 | 1.52 | 0.001 | CFR0388 | KAM130828 | 149.35 | 150.88 | 1.53 | 0.42 |
| CFR0388 | KAM130773 | 73.15 | 74.68 | 1.53 | -0.001 | CFR0388 | KAM130829 | 150.88 | 152.4 | 1.52 | 0.015 |
| CFR0388 | KAM130774 | 74.68 | 76.2 | 1.52 | 0.001 | CFR0388 | KAM130831 | 152.4 | 153.92 | 1.52 | 0.007 |
| CFR0388 | KAM130775 | 76.2 | 77.72 | 1.52 | 0.001 | CFR0388 | KAM130832 | 153.92 | 155.45 | 1.53 | 0.003 |
| CFR0388 | KAM130776 | 77.72 | 79.25 | 1.53 | 0.002 | CFR0388 | KAM130833 | 155.45 | 156.97 | 1.52 | 0.001 |
| CFR0388 | KAM130777 | 79.25 | 80.77 | 1.52 | 0.002 | CFR0388 | KAM130834 | 156.97 | 158.5 | 1.53 | 0.001 |
| CFR0388 | KAM130778 | 80.77 | 82.3 | 1.53 | 0.001 | CFR0388 | KAM130835 | 158.5 | 160.02 | 1.52 | 0.001 |
| CFR0388 | KAM130779 | 82.3 | 83.82 | 1.52 | 0.002 | CFR0388 | KAM130836 | 160.02 | 161.54 | 1.52 | 0.001 |
| CFR0388 | KAM130781 | 83.82 | 85.34 | 1.52 | 0.001 | CFR0388 | KAM130837 | 161.54 | 163.07 | 1.53 | 0.001 |
| CFR0388 | KAM130782 | 85.34 | 86.87 | 1.53 | 0.002 | CFR0388 | KAM130838 | 163.07 | 164.59 | 1.52 | 0.002 |
| CFR0388 | KAM130783 | 86.87 | 88.39 | 1.52 | -0.001 | CFR0388 | KAM130839 | 164.59 | 166.12 | 1.53 | 0.001 |
| CFR0388 | KAM130784 | 88.39 | 89.92 | 1.53 | -0.001 | CFR0388 | KAM130841 | 166.12 | 167.64 | 1.52 | 0.001 |
| CFR0388 | KAM130785 | 89.92 | 91.44 | 1.52 | 0.001 | CFR0388 | KAM130842 | 167.64 | 169.16 | 1.52 | 0.002 |
| CFR0388 | KAM130786 | 91.44 | 92.96 | 1.52 | 0.001 | CFR0388 | KAM130843 | 169.16 | 170.69 | 1.53 | 0.002 |
| CFR0388 | KAM130787 | 92.96 | 94.49 | 1.53 | -0.001 | CFR0388 | KAM130844 | 170.69 | 172.21 | 1.52 | 0.001 |
| CFR0388 | KAM130788 | 94.49 | 96.01 | 1.52 | 0.002 | CFR0388 | KAM130845 | 172.21 | 173.74 | 1.53 | 0.001 |
| CFR0388 | KAM130789 | 96.01 | 97.54 | 1.53 | 0.001 | CFR0388 | KAM130846 | 173.74 | 175.26 | 1.52 | 0.004 |
| CFR0388 | KAM130791 | 97.54 | 99.06 | 1.52 | 0.003 | CFR0388 | KAM130847 | 175.26 | 176.78 | 1.52 | 0.002 |
| CFR0388 | KAM130792 | 99.06 | 100.58 | 1.52 | -0.001 | CFR0388 | KAM130848 | 176.78 | 178.31 | 1.53 | 0.001 |
| CFR0388 | KAM130793 | 100.58 | 102.11 | 1.53 | -0.001 | CFR0388 | KAM130849 | 178.31 | 179.83 | 1.52 | 0.001 |
| CFR0388 | KAM130794 | 102.11 | 103.63 | 1.52 | -0.001 | CFR0388 | KAM130851 | 179.83 | 181.36 | 1.53 | 0.003 |
| CFR0388 | KAM130795 | 103.63 | 105.16 | 1.53 | -0.001 | CFR0388 | KAM130852 | 181.36 | 182.88 | 1.52 | 0.002 |
| CFR0388 | KAM130796 | 105.16 | 106.68 | 1.52 | -0.001 | CFR0388 | KAM130853 | 182.88 | 184.4 | 1.52 | 0.001 |
| CFR0388 | KAM130797 | 106.68 | 108.2 | 1.52 | -0.001 | CFR0388 | KAM130854 | 184.4 | 185.93 | 1.53 | 0.009 |
| CFR0388 | KAM130798 | 108.2 | 109.73 | 1.53 | 0.001 | CFR0388 | KAM130855 | 185.93 | 187.45 | 1.52 | 0.001 |
| CFR0388 | KAM130799 | 109.73 | 111.25 | 1.52 | -0.001 | CFR0388 | KAM130856 | 187.45 | 188.98 | 1.53 | 0.012 |
| CFR0388 | KAM130801 | 111.25 | 112.78 | 1.53 | 0.001 | CFR0388 | KAM130857 | 188.98 | 190.5 | 1.52 | 0.479 |
| CFR0388 | KAM130802 | 112.78 | 114.3 | 1.52 | 0.001 | CFR0388 | KAM130858 | 190.5 | 192.02 | 1.52 | 0.004 |
| CFR0388 | KAM130803 | 114.3 | 115.82 | 1.52 | -0.001 | CFR0388 | KAM130859 | 192.02 | 193.55 | 1.53 | 0.34 |
| CFR0388 | KAM130804 | 115.82 | 117.35 | 1.53 | -0.001 | CFR0388 | KAM130861 | 193.55 | 195.07 | 1.52 | 0.02 |
| CFR0388 | KAM130805 | 117.35 | 118.87 | 1.52 | -0.001 | CFR0388 | KAM130862 | 195.07 | 196.6 | 1.53 | 0.329 |
| CFR0388 | KAM130806 | 118.87 | 120.4 | 1.53 | 0.002 | CFR0388 | KAM130863 | 196.6 | 198.12 | 1.52 | 0.038 |
| CFR0388 | KAM130807 | 120.4 | 121.92 | 1.52 | -0.001 | CFR0388 | KAM130864 | 198.12 | 199.64 | 1.52 | 0.005 |
| CFR0388 | KAM130808 | 121.92 | 123.44 | 1.52 | 0.001 | CFR0388 | KAM130865 | 199.64 | 201.17 | 1.53 | 0.001 |
| CFR0388 | KAM130809 | 123.44 | 124.97 | 1.53 | 0.003 | CFR0389 | Supremo T1-2 | Overburden depth: | | 3.05 | m |
| CFR0388 | KAM130811 | 124.97 | 126.49 | 1.52 | 0.001 | CFR0389 | KAM117357 | 0 | 1.52 | 1.52 | 0.021 |
| CFR0388 | KAM130812 | 126.49 | 128.02 | 1.53 | -0.001 | CFR0389 | KAM117358 | 1.52 | 3.05 | 1.53 | 0.015 |
| CFR0388 | KAM130813 | 128.02 | 129.54 | 1.52 | 0.001 | CFR0389 | KAM117359 | 3.05 | 4.57 | 1.52 | 0.001 |
| CFR0388 | KAM130814 | 129.54 | 131.06 | 1.52 | -0.001 | CFR0389 | KAM117361 | 4.57 | 6.1 | 1.53 | 0.001 |
| CFR0388 | KAM130815 | 131.06 | 132.59 | 1.53 | 0.01 | CFR0389 | KAM117362 | 6.1 | 7.62 | 1.52 | 0.002 |
| CFR0388 | KAM130816 | 132.59 | 134.11 | 1.52 | 0.002 | CFR0389 | KAM117363 | 7.62 | 9.14 | 1.52 | 0.001 |
| CFR0388 | KAM130817 | 134.11 | 135.64 | 1.53 | 0.002 | CFR0389 | KAM117364 | 9.14 | 10.67 | 1.53 | 0.001 |
| CFR0388 | KAM130818 | 135.64 | 137.16 | 1.52 | 0.014 | CFR0389 | KAM117365 | 10.67 | 12.19 | 1.52 | -0.001 |
| CFR0388 | KAM130819 | 137.16 | 138.68 | 1.52 | 0.01 | CFR0389 | KAM117366 | 12.19 | 13.72 | 1.53 | 0.001 |
| CFR0388 | KAM130821 | 138.68 | 140.21 | 1.53 | 0.014 | CFR0389 | KAM117367 | 13.72 | 15.24 | 1.52 | -0.001 |
| CFR0388 | KAM130822 | 140.21 | 141.73 | 1.52 | 0.088 | CFR0389 | KAM117368 | 15.24 | 16.76 | 1.52 | 0.003 |
| CFR0388 | KAM130823 | 141.73 | 143.26 | 1.53 | 0.456 | CFR0389 | KAM117369 | 16.76 | 18.29 | 1.53 | 0.001 |
| CFR0388 | KAM130824 | 143.26 | 144.78 | 1.52 | 0.061 | CFR0389 | KAM117371 | 18.29 | 19.81 | 1.52 | 0.001 |
| CFR0388 | KAM130825 | 144.78 | 146.3 | 1.52 | 0.027 | CFR0389 | KAM117372 | 19.81 | 21.34 | 1.53 | 0.001 |
| CFR0388 | KAM130826 | 146.3 | 147.83 | 1.53 | 0.159 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0389 | KAM117373 | 21.34 | 22.86 | 1.52 | 0.001 | CFR0389 | KAM117429 | 99.06 | 100.58 | 1.52 | 0.591 |
| CFR0389 | KAM117374 | 22.86 | 24.38 | 1.52 | 0.001 | CFR0389 | KAM117431 | 100.58 | 102.11 | 1.53 | 0.28 |
| CFR0389 | KAM117375 | 24.38 | 25.91 | 1.53 | 0.001 | CFR0389 | KAM117432 | 102.11 | 103.63 | 1.52 | 0.052 |
| CFR0389 | KAM117376 | 25.91 | 27.43 | 1.52 | -0.001 | CFR0389 | KAM117433 | 103.63 | 105.16 | 1.53 | 0.008 |
| CFR0389 | KAM117377 | 27.43 | 28.96 | 1.53 | -0.001 | CFR0389 | KAM117434 | 105.16 | 106.68 | 1.52 | 0.005 |
| CFR0389 | KAM117378 | 28.96 | 30.48 | 1.52 | 0.001 | CFR0389 | KAM117435 | 106.68 | 108.2 | 1.52 | 0.029 |
| CFR0389 | KAM117379 | 30.48 | 32 | 1.52 | 0.001 | CFR0389 | KAM117436 | 108.2 | 109.73 | 1.53 | 0.017 |
| CFR0389 | KAM117381 | 32 | 33.53 | 1.53 | 0.001 | CFR0389 | KAM117437 | 109.73 | 111.25 | 1.52 | -0.001 |
| CFR0389 | KAM117382 | 33.53 | 35.05 | 1.52 | 0.001 | CFR0389 | KAM117438 | 111.25 | 112.78 | 1.53 | 0.008 |
| CFR0389 | KAM117383 | 35.05 | 36.58 | 1.53 | 0.001 | CFR0389 | KAM117439 | 112.78 | 114.3 | 1.52 | 0.001 |
| CFR0389 | KAM117384 | 36.58 | 38.1 | 1.52 | 0.001 | CFR0389 | KAM117441 | 114.3 | 115.82 | 1.52 | -0.001 |
| CFR0389 | KAM117385 | 38.1 | 39.62 | 1.52 | 0.001 | CFR0389 | KAM117442 | 115.82 | 117.35 | 1.53 | 0.001 |
| CFR0389 | KAM117386 | 39.62 | 41.15 | 1.53 | -0.001 | CFR0389 | KAM117443 | 117.35 | 118.87 | 1.52 | -0.001 |
| CFR0389 | KAM117387 | 41.15 | 42.67 | 1.52 | 0.001 | CFR0389 | KAM117444 | 118.87 | 120.4 | 1.53 | 0.003 |
| CFR0389 | KAM117388 | 42.67 | 44.2 | 1.53 | 0.001 | CFR0389 | KAM117445 | 120.4 | 121.92 | 1.52 | -0.001 |
| CFR0389 | KAM117389 | 44.2 | 45.72 | 1.52 | -0.001 | CFR0389 | KAM117446 | 121.92 | 123.44 | 1.52 | -0.001 |
| CFR0389 | KAM117391 | 45.72 | 47.24 | 1.52 | 0.005 | CFR0389 | KAM117447 | 123.44 | 124.97 | 1.53 | -0.001 |
| CFR0389 | KAM117392 | 47.24 | 48.77 | 1.53 | -0.001 | CFR0389 | KAM117448 | 124.97 | 126.49 | 1.52 | -0.001 |
| CFR0389 | KAM117393 | 48.77 | 50.29 | 1.52 | -0.001 | CFR0389 | KAM117449 | 126.49 | 128.02 | 1.53 | -0.001 |
| CFR0389 | KAM117394 | 50.29 | 51.82 | 1.53 | -0.001 | CFR0389 | KAM117601 | 128.02 | 129.54 | 1.52 | -0.001 |
| CFR0389 | KAM117395 | 51.82 | 53.34 | 1.52 | -0.001 | CFR0389 | KAM117602 | 129.54 | 131.06 | 1.52 | -0.001 |
| CFR0389 | KAM117396 | 53.34 | 54.86 | 1.52 | 0.003 | CFR0389 | KAM117603 | 131.06 | 132.59 | 1.53 | -0.001 |
| CFR0389 | KAM117397 | 54.86 | 56.39 | 1.53 | -0.001 | CFR0389 | KAM117604 | 132.59 | 134.11 | 1.52 | -0.001 |
| CFR0389 | KAM117398 | 56.39 | 57.91 | 1.52 | 0.001 | CFR0389 | KAM117605 | 134.11 | 135.64 | 1.53 | 0.005 |
| CFR0389 | KAM117399 | 57.91 | 59.44 | 1.53 | 0.002 | CFR0389 | KAM117606 | 135.64 | 137.16 | 1.52 | 0.069 |
| CFR0389 | KAM117401 | 59.44 | 60.96 | 1.52 | 0.004 | CFR0389 | KAM117607 | 137.16 | 138.68 | 1.52 | 0.026 |
| CFR0389 | KAM117402 | 60.96 | 62.48 | 1.52 | 2.55 | CFR0389 | KAM117608 | 138.68 | 140.21 | 1.53 | 0.032 |
| CFR0389 | KAM117403 | 62.48 | 64.01 | 1.53 | 1.36 | CFR0389 | KAM117609 | 140.21 | 141.73 | 1.52 | 0.001 |
| CFR0389 | KAM117404 | 64.01 | 65.53 | 1.52 | 0.189 | CFR0389 | KAM117611 | 141.73 | 143.26 | 1.53 | -0.001 |
| CFR0389 | KAM117405 | 65.53 | 67.06 | 1.53 | 6.22 | CFR0389 | KAM117612 | 143.26 | 144.78 | 1.52 | -0.001 |
| CFR0389 | KAM117406 | 67.06 | 68.58 | 1.52 | 0.187 | CFR0389 | KAM117613 | 144.78 | 146.3 | 1.52 | -0.001 |
| CFR0389 | KAM117407 | 68.58 | 70.1 | 1.52 | 0.037 | CFR0389 | KAM117614 | 146.3 | 147.83 | 1.53 | -0.001 |
| CFR0389 | KAM117408 | 70.1 | 71.63 | 1.53 | 0.053 | CFR0389 | KAM117615 | 147.83 | 149.35 | 1.52 | -0.001 |
| CFR0389 | KAM117409 | 71.63 | 73.15 | 1.52 | 0.034 | CFR0389 | KAM117616 | 149.35 | 150.88 | 1.53 | -0.001 |
| CFR0389 | KAM117411 | 73.15 | 74.68 | 1.53 | 0.027 | CFR0389 | KAM117617 | 150.88 | 152.4 | 1.52 | -0.001 |
| CFR0389 | KAM117412 | 74.68 | 76.2 | 1.52 | 0.012 | CFR0389 | KAM117618 | 152.4 | 153.92 | 1.52 | -0.001 |
| CFR0389 | KAM117413 | 76.2 | 77.72 | 1.52 | 0.012 | CFR0389 | KAM117619 | 153.92 | 155.45 | 1.53 | 0.01 |
| CFR0389 | KAM117414 | 77.72 | 79.25 | 1.53 | 0.013 | CFR0389 | KAM117621 | 155.45 | 156.97 | 1.52 | 0.44 |
| CFR0389 | KAM117415 | 79.25 | 80.77 | 1.52 | 0.013 | CFR0389 | KAM117622 | 156.97 | 158.5 | 1.53 | 0.016 |
| CFR0389 | KAM117416 | 80.77 | 82.3 | 1.53 | 0.005 | CFR0389 | KAM117623 | 158.5 | 160.02 | 1.52 | 0.013 |
| CFR0389 | KAM117417 | 82.3 | 83.82 | 1.52 | 0.006 | CFR0389 | KAM117624 | 160.02 | 161.54 | 1.52 | 0.003 |
| CFR0389 | KAM117418 | 83.82 | 85.34 | 1.52 | 0.004 | CFR0389 | KAM117625 | 161.54 | 163.07 | 1.53 | 0.053 |
| CFR0389 | KAM117419 | 85.34 | 86.87 | 1.53 | 0.005 | CFR0389 | KAM117626 | 163.07 | 164.59 | 1.52 | 0.044 |
| CFR0389 | KAM117421 | 86.87 | 88.39 | 1.52 | -0.001 | CFR0389 | KAM117627 | 164.59 | 166.12 | 1.53 | 0.046 |
| CFR0389 | KAM117422 | 88.39 | 89.92 | 1.53 | 0.007 | CFR0389 | KAM117628 | 166.12 | 167.64 | 1.52 | 0.133 |
| CFR0389 | KAM117423 | 89.92 | 91.44 | 1.52 | 0.02 | CFR0389 | KAM117629 | 167.64 | 169.16 | 1.52 | 0.027 |
| CFR0389 | KAM117424 | 91.44 | 92.96 | 1.52 | 0.003 | CFR0389 | KAM117631 | 169.16 | 170.69 | 1.53 | 0.019 |
| CFR0389 | KAM117425 | 92.96 | 94.49 | 1.53 | -0.001 | CFR0389 | KAM117632 | 170.69 | 172.21 | 1.52 | 0.029 |
| CFR0389 | KAM117426 | 94.49 | 96.01 | 1.52 | -0.001 | CFR0389 | KAM117633 | 172.21 | 173.74 | 1.53 | 0.015 |
| CFR0389 | KAM117427 | 96.01 | 97.54 | 1.53 | -0.001 | CFR0389 | KAM117634 | 173.74 | 175.26 | 1.52 | 0.01 |
| CFR0389 | KAM117428 | 97.54 | 99.06 | 1.52 | 0.005 | CFR0389 | KAM117635 | 175.26 | 176.78 | 1.52 | 0.041 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|--------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0389 | KAM117636 | 176.78 | 178.31 | 1.53 | 0.115 | CFR0391 | KAM117693 | 50.29 | 51.82 | 1.53 | 0.001 |
| CFR0389 | KAM117637 | 178.31 | 179.83 | 1.52 | 0.044 | CFR0391 | KAM117694 | 51.82 | 53.34 | 1.52 | 0.001 |
| CFR0389 | KAM117638 | 179.83 | 181.36 | 1.53 | 0.003 | CFR0391 | KAM117695 | 53.34 | 54.86 | 1.52 | 0.001 |
| CFR0389 | KAM117639 | 181.36 | 182.88 | 1.52 | 0.006 | CFR0391 | KAM117696 | 54.86 | 56.39 | 1.53 | 0.002 |
| CFR0389 | KAM117641 | 182.88 | 184.4 | 1.52 | 0.002 | CFR0391 | KAM117697 | 56.39 | 57.91 | 1.52 | 0.001 |
| CFR0389 | KAM117642 | 184.4 | 185.93 | 1.53 | 0.006 | CFR0391 | KAM117698 | 57.91 | 59.44 | 1.53 | 0.001 |
| CFR0389 | KAM117643 | 185.93 | 187.45 | 1.52 | 0.003 | CFR0391 | KAM117699 | 59.44 | 60.96 | 1.52 | 0.001 |
| CFR0389 | KAM117644 | 187.45 | 188.98 | 1.53 | 0.479 | CFR0391 | KAM117701 | 60.96 | 62.48 | 1.52 | -0.001 |
| CFR0389 | KAM117645 | 188.98 | 190.5 | 1.52 | 0.413 | CFR0391 | KAM117702 | 62.48 | 64.01 | 1.53 | -0.001 |
| CFR0389 | KAM117646 | 190.5 | 192.02 | 1.52 | 0.008 | CFR0391 | KAM117703 | 64.01 | 65.53 | 1.52 | -0.001 |
| CFR0389 | KAM117647 | 192.02 | 193.55 | 1.53 | 0.004 | CFR0391 | KAM117704 | 65.53 | 67.06 | 1.53 | 0.001 |
| CFR0389 | KAM117648 | 193.55 | 195.07 | 1.52 | 0.003 | CFR0391 | KAM117705 | 67.06 | 68.58 | 1.52 | 0.001 |
| CFR0389 | KAM117649 | 195.07 | 196.6 | 1.53 | 0.201 | CFR0391 | KAM117706 | 68.58 | 70.1 | 1.52 | 0.001 |
| CFR0389 | KAM117651 | 196.6 | 198.12 | 1.52 | 0.003 | CFR0391 | KAM117707 | 70.1 | 71.63 | 1.53 | 0.002 |
| CFR0389 | KAM117652 | 198.12 | 199.64 | 1.52 | 0.002 | CFR0391 | KAM117708 | 71.63 | 73.15 | 1.52 | -0.001 |
| CFR0389 | KAM117653 | 199.64 | 201.17 | 1.53 | 0.002 | CFR0391 | KAM117709 | 73.15 | 74.68 | 1.53 | 0.001 |
| CFR0391 | Supremo T1-2 | Overburden depth: | | 4.57 | m | CFR0391 | KAM117711 | 74.68 | 76.2 | 1.52 | 0.002 |
| CFR0391 | KAM117656 | 0 | 1.52 | 1.52 | 0.06 | CFR0391 | KAM117712 | 76.2 | 77.72 | 1.52 | -0.001 |
| CFR0391 | KAM117657 | 1.52 | 3.05 | 1.53 | 0.02 | CFR0391 | KAM117713 | 77.72 | 79.25 | 1.53 | -0.001 |
| CFR0391 | KAM117658 | 3.05 | 4.57 | 1.52 | 0.004 | CFR0391 | KAM117714 | 79.25 | 80.77 | 1.52 | -0.001 |
| CFR0391 | KAM117659 | 4.57 | 6.1 | 1.53 | 0.002 | CFR0391 | KAM117715 | 80.77 | 82.3 | 1.53 | -0.001 |
| CFR0391 | KAM117661 | 6.1 | 7.62 | 1.52 | 0.002 | CFR0391 | KAM117716 | 82.3 | 83.82 | 1.52 | -0.001 |
| CFR0391 | KAM117662 | 7.62 | 9.14 | 1.52 | 0.001 | CFR0391 | KAM117717 | 83.82 | 85.34 | 1.52 | -0.001 |
| CFR0391 | KAM117663 | 9.14 | 10.67 | 1.53 | -0.001 | CFR0391 | KAM117718 | 85.34 | 86.87 | 1.53 | 0.001 |
| CFR0391 | KAM117664 | 10.67 | 12.19 | 1.52 | 0.001 | CFR0391 | KAM117719 | 86.87 | 88.39 | 1.52 | 0.004 |
| CFR0391 | KAM117665 | 12.19 | 13.72 | 1.53 | 0.001 | CFR0391 | KAM117721 | 88.39 | 89.92 | 1.53 | 0.004 |
| CFR0391 | KAM117666 | 13.72 | 15.24 | 1.52 | 0.001 | CFR0391 | KAM117722 | 89.92 | 92.96 | 3.04 | 0.013 |
| CFR0391 | KAM117667 | 15.24 | 16.76 | 1.52 | 0.001 | CFR0391 | KAM117723 | 92.96 | 94.49 | 1.53 | 0.043 |
| CFR0391 | KAM117668 | 16.76 | 18.29 | 1.53 | -0.001 | CFR0391 | KAM117724 | 94.49 | 96.01 | 1.52 | 0.001 |
| CFR0391 | KAM117669 | 18.29 | 19.81 | 1.52 | 0.001 | CFR0391 | KAM117725 | 96.01 | 97.54 | 1.53 | 0.002 |
| CFR0391 | KAM117671 | 19.81 | 21.34 | 1.53 | 0.001 | CFR0391 | KAM117726 | 97.54 | 99.06 | 1.52 | 0.002 |
| CFR0391 | KAM117672 | 21.34 | 22.86 | 1.52 | 0.001 | CFR0391 | KAM117727 | 99.06 | 100.58 | 1.52 | 0.002 |
| CFR0391 | KAM117673 | 22.86 | 24.38 | 1.52 | -0.001 | CFR0391 | KAM117728 | 100.58 | 102.11 | 1.53 | 0.009 |
| CFR0391 | KAM117674 | 24.38 | 25.91 | 1.53 | 0.001 | CFR0391 | KAM117729 | 102.11 | 103.63 | 1.52 | 0.037 |
| CFR0391 | KAM117675 | 25.91 | 27.43 | 1.52 | 0.002 | CFR0391 | KAM117731 | 103.63 | 105.16 | 1.53 | 0.044 |
| CFR0391 | KAM117676 | 27.43 | 28.96 | 1.53 | -0.001 | CFR0391 | KAM117732 | 105.16 | 106.68 | 1.52 | 1.245 |
| CFR0391 | KAM117677 | 28.96 | 30.48 | 1.52 | -0.001 | CFR0391 | KAM117733 | 106.68 | 108.2 | 1.52 | 1.07 |
| CFR0391 | KAM117678 | 30.48 | 32 | 1.52 | -0.001 | CFR0391 | KAM117734 | 108.2 | 109.73 | 1.53 | 7.04 |
| CFR0391 | KAM117679 | 32 | 33.53 | 1.53 | 0.001 | CFR0391 | KAM117735 | 109.73 | 111.25 | 1.52 | 0.113 |
| CFR0391 | KAM117681 | 33.53 | 35.05 | 1.52 | 0.001 | CFR0391 | KAM117736 | 111.25 | 112.78 | 1.53 | 0.039 |
| CFR0391 | KAM117682 | 35.05 | 36.58 | 1.53 | -0.001 | CFR0391 | KAM117737 | 112.78 | 114.3 | 1.52 | 0.056 |
| CFR0391 | KAM117683 | 36.58 | 38.1 | 1.52 | 0.001 | CFR0391 | KAM117738 | 114.3 | 115.82 | 1.52 | 0.007 |
| CFR0391 | KAM117684 | 38.1 | 39.62 | 1.52 | 0.001 | CFR0391 | KAM117739 | 115.82 | 117.35 | 1.53 | 0.002 |
| CFR0391 | KAM117685 | 39.62 | 41.15 | 1.53 | 0.001 | CFR0391 | KAM117741 | 117.35 | 118.87 | 1.52 | 0.005 |
| CFR0391 | KAM117686 | 41.15 | 42.67 | 1.52 | 0.001 | CFR0391 | KAM117742 | 118.87 | 120.4 | 1.53 | 0.008 |
| CFR0391 | KAM117687 | 42.67 | 44.2 | 1.53 | 0.001 | CFR0391 | KAM117743 | 120.4 | 121.92 | 1.52 | 0.005 |
| CFR0391 | KAM117688 | 44.2 | 45.72 | 1.52 | 0.001 | CFR0391 | KAM117744 | 121.92 | 123.44 | 1.52 | 0.009 |
| CFR0391 | KAM117689 | 45.72 | 47.24 | 1.52 | 0.001 | CFR0391 | KAM117745 | 123.44 | 124.97 | 1.53 | 0.002 |
| CFR0391 | KAM117691 | 47.24 | 48.77 | 1.53 | 0.001 | CFR0391 | KAM117746 | 124.97 | 126.49 | 1.52 | 0.003 |
| CFR0391 | KAM117692 | 48.77 | 50.29 | 1.52 | -0.001 | CFR0391 | KAM117747 | 126.49 | 128.02 | 1.53 | 0.005 |
| | | | | | | CFR0391 | KAM117748 | 128.02 | 129.54 | 1.52 | 0.013 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|--------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0391 | KAM117749 | 129.54 | 131.06 | 1.52 | 0.006 | CFR0394 | KAM117806 | 4.57 | 6.1 | 1.53 | 0.002 |
| CFR0391 | KAM117751 | 131.06 | 132.59 | 1.53 | 0.198 | CFR0394 | KAM117807 | 6.1 | 7.62 | 1.52 | 0.001 |
| CFR0391 | KAM117752 | 132.59 | 134.11 | 1.52 | 0.12 | CFR0394 | KAM117808 | 7.62 | 9.14 | 1.52 | 0.007 |
| CFR0391 | KAM117753 | 134.11 | 135.64 | 1.53 | 0.002 | CFR0394 | KAM117809 | 9.14 | 10.67 | 1.53 | 0.002 |
| CFR0391 | KAM117754 | 135.64 | 137.16 | 1.52 | -0.001 | CFR0394 | KAM117811 | 10.67 | 12.19 | 1.52 | 0.001 |
| CFR0391 | KAM117755 | 137.16 | 138.68 | 1.52 | 0.001 | CFR0394 | KAM117812 | 12.19 | 13.72 | 1.53 | 0.001 |
| CFR0391 | KAM117756 | 138.68 | 140.21 | 1.53 | 0.001 | CFR0394 | KAM117813 | 13.72 | 15.24 | 1.52 | 0.001 |
| CFR0391 | KAM117757 | 140.21 | 141.73 | 1.52 | 0.002 | CFR0394 | KAM117814 | 15.24 | 16.76 | 1.52 | 0.001 |
| CFR0391 | KAM117758 | 141.73 | 143.26 | 1.53 | 0.127 | CFR0394 | KAM117815 | 16.76 | 18.29 | 1.53 | 0.002 |
| CFR0391 | KAM117759 | 143.26 | 144.78 | 1.52 | 0.049 | CFR0394 | KAM117816 | 18.29 | 19.81 | 1.52 | 0.001 |
| CFR0391 | KAM117761 | 144.78 | 146.3 | 1.52 | 0.045 | CFR0394 | KAM117817 | 19.81 | 21.34 | 1.53 | 0.001 |
| CFR0391 | KAM117762 | 146.3 | 147.83 | 1.53 | 0.003 | CFR0394 | KAM117818 | 21.34 | 22.86 | 1.52 | 0.001 |
| CFR0391 | KAM117763 | 147.83 | 149.35 | 1.52 | 0.004 | CFR0394 | KAM117819 | 22.86 | 24.38 | 1.52 | 0.001 |
| CFR0391 | KAM117764 | 149.35 | 150.88 | 1.53 | 0.009 | CFR0394 | KAM117821 | 24.38 | 25.91 | 1.53 | 0.003 |
| CFR0391 | KAM117765 | 150.88 | 152.4 | 1.52 | 0.001 | CFR0394 | KAM117822 | 25.91 | 27.43 | 1.52 | 0.031 |
| CFR0391 | KAM117766 | 152.4 | 153.92 | 1.52 | -0.001 | CFR0394 | KAM117823 | 27.43 | 28.96 | 1.53 | 0.073 |
| CFR0391 | KAM117767 | 153.92 | 155.45 | 1.53 | 0.005 | CFR0394 | KAM117824 | 28.96 | 30.48 | 1.52 | 0.006 |
| CFR0391 | KAM117768 | 155.45 | 156.97 | 1.52 | -0.001 | CFR0394 | KAM117825 | 30.48 | 32 | 1.52 | 0.002 |
| CFR0391 | KAM117769 | 156.97 | 158.5 | 1.53 | 0.004 | CFR0394 | KAM117826 | 32 | 33.53 | 1.53 | 0.004 |
| CFR0391 | KAM117771 | 158.5 | 160.02 | 1.52 | 0.003 | CFR0394 | KAM117827 | 33.53 | 35.05 | 1.52 | 0.023 |
| CFR0391 | KAM117772 | 160.02 | 161.54 | 1.52 | 0.606 | CFR0394 | KAM117828 | 35.05 | 36.58 | 1.53 | 0.005 |
| CFR0391 | KAM117773 | 161.54 | 163.07 | 1.53 | 0.006 | CFR0394 | KAM117829 | 36.58 | 38.1 | 1.52 | 0.023 |
| CFR0391 | KAM117774 | 163.07 | 164.59 | 1.52 | 0.001 | CFR0394 | KAM117831 | 38.1 | 39.62 | 1.52 | 0.068 |
| CFR0391 | KAM117775 | 164.59 | 166.12 | 1.53 | 0.003 | CFR0394 | KAM117832 | 39.62 | 41.15 | 1.53 | 0.043 |
| CFR0391 | KAM117776 | 166.12 | 167.64 | 1.52 | -0.001 | CFR0394 | KAM117833 | 41.15 | 42.67 | 1.52 | 0.052 |
| CFR0391 | KAM117777 | 167.64 | 169.16 | 1.52 | -0.001 | CFR0394 | KAM117834 | 42.67 | 44.2 | 1.53 | 0.525 |
| CFR0391 | KAM117778 | 169.16 | 170.69 | 1.53 | 0.002 | CFR0394 | KAM117835 | 44.2 | 45.72 | 1.52 | 0.415 |
| CFR0391 | KAM117779 | 170.69 | 172.21 | 1.52 | 0.027 | CFR0394 | KAM117836 | 45.72 | 47.24 | 1.52 | 0.423 |
| CFR0391 | KAM117781 | 172.21 | 173.74 | 1.53 | 0.003 | CFR0394 | KAM117837 | 47.24 | 48.77 | 1.53 | 2.77 |
| CFR0391 | KAM117782 | 173.74 | 175.26 | 1.52 | 1.675 | CFR0394 | KAM117838 | 48.77 | 50.29 | 1.52 | 4.08 |
| CFR0391 | KAM117783 | 175.26 | 176.78 | 1.52 | 0.425 | CFR0394 | KAM117839 | 50.29 | 51.82 | 1.53 | 1.585 |
| CFR0391 | KAM117784 | 176.78 | 178.31 | 1.53 | 0.008 | CFR0394 | KAM117841 | 51.82 | 53.34 | 1.52 | 0.035 |
| CFR0391 | KAM117785 | 178.31 | 179.83 | 1.52 | 0.01 | CFR0394 | KAM117842 | 53.34 | 54.86 | 1.52 | 0.023 |
| CFR0391 | KAM117786 | 179.83 | 181.36 | 1.53 | 0.004 | CFR0394 | KAM117843 | 54.86 | 56.39 | 1.53 | 0.015 |
| CFR0391 | KAM117787 | 181.36 | 182.88 | 1.52 | 0.006 | CFR0394 | KAM117844 | 56.39 | 57.91 | 1.52 | 0.055 |
| CFR0391 | KAM117788 | 182.88 | 184.4 | 1.52 | 0.01 | CFR0394 | KAM117845 | 57.91 | 59.44 | 1.53 | 0.032 |
| CFR0391 | KAM117789 | 184.4 | 185.93 | 1.53 | 5.16 | CFR0394 | KAM117846 | 59.44 | 60.96 | 1.52 | 0.095 |
| CFR0391 | KAM117791 | 185.93 | 187.45 | 1.52 | 3.4 | CFR0394 | KAM117847 | 60.96 | 62.48 | 1.52 | 0.004 |
| CFR0391 | KAM117792 | 187.45 | 188.98 | 1.53 | 7.39 | CFR0394 | KAM117848 | 62.48 | 64.01 | 1.53 | 0.002 |
| CFR0391 | KAM117793 | 188.98 | 190.5 | 1.52 | 0.437 | CFR0394 | KAM117849 | 64.01 | 65.53 | 1.52 | 0.003 |
| CFR0391 | KAM117794 | 190.5 | 192.02 | 1.52 | 0.029 | CFR0394 | KAM117851 | 65.53 | 67.06 | 1.53 | 0.002 |
| CFR0391 | KAM117795 | 192.02 | 193.55 | 1.53 | 0.012 | CFR0394 | KAM117852 | 67.06 | 68.58 | 1.52 | 0.002 |
| CFR0391 | KAM117796 | 193.55 | 195.07 | 1.52 | 0.007 | CFR0394 | KAM117853 | 68.58 | 70.1 | 1.52 | 0.004 |
| CFR0391 | KAM117797 | 195.07 | 196.6 | 1.53 | 0.006 | CFR0394 | KAM117854 | 70.1 | 71.63 | 1.53 | 0.004 |
| CFR0391 | KAM117798 | 196.6 | 198.12 | 1.52 | 0.003 | CFR0394 | KAM117855 | 71.63 | 73.15 | 1.52 | 0.002 |
| CFR0391 | KAM117799 | 198.12 | 199.64 | 1.52 | 0.003 | CFR0394 | KAM117856 | 73.15 | 74.68 | 1.53 | 0.002 |
| CFR0391 | KAM117801 | 199.64 | 201.17 | 1.53 | 0.002 | CFR0394 | KAM117857 | 74.68 | 76.2 | 1.52 | 0.002 |
| CFR0394 | Supremo T1-2 | Overburden depth: | | 3.05 | m | CFR0394 | KAM117858 | 76.2 | 77.72 | 1.52 | 0.001 |
| CFR0394 | KAM117804 | 1.53 | 3.05 | 1.52 | 0.025 | CFR0394 | KAM117859 | 77.72 | 79.25 | 1.53 | 0.001 |
| CFR0394 | KAM117805 | 3.05 | 4.57 | 1.52 | 0.003 | CFR0394 | KAM117861 | 79.25 | 80.77 | 1.52 | 0.001 |
| | | | | | | CFR0394 | KAM117862 | 80.77 | 82.3 | 1.53 | 0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|--------------|-------------------|--------|-------|----------|
| CFR0394 | KAM117863 | 82.3 | 83.82 | 1.52 | 0.001 | CFR0394 | KAM117919 | 160.02 | 161.54 | 1.52 | 0.001 |
| CFR0394 | KAM117864 | 83.82 | 85.34 | 1.52 | 0.001 | CFR0394 | KAM117921 | 161.54 | 163.07 | 1.53 | -0.001 |
| CFR0394 | KAM117865 | 85.34 | 86.87 | 1.53 | -0.001 | CFR0394 | KAM117922 | 163.07 | 164.59 | 1.52 | 0.001 |
| CFR0394 | KAM117866 | 86.87 | 88.39 | 1.52 | 0.001 | CFR0394 | KAM117923 | 164.59 | 166.12 | 1.53 | 0.001 |
| CFR0394 | KAM117867 | 88.39 | 89.92 | 1.53 | 0.001 | CFR0394 | KAM117924 | 166.12 | 167.64 | 1.52 | -0.001 |
| CFR0394 | KAM117868 | 89.92 | 91.44 | 1.52 | 0.001 | CFR0394 | KAM117925 | 167.64 | 169.16 | 1.52 | -0.001 |
| CFR0394 | KAM117869 | 91.44 | 92.96 | 1.52 | 0.001 | CFR0394 | KAM117926 | 169.16 | 170.69 | 1.53 | 0.001 |
| CFR0394 | KAM117871 | 92.96 | 94.49 | 1.53 | 0.001 | CFR0394 | KAM117927 | 170.69 | 172.21 | 1.52 | 0.001 |
| CFR0394 | KAM117872 | 94.49 | 96.01 | 1.52 | 0.004 | CFR0394 | KAM117928 | 172.21 | 173.74 | 1.53 | 0.001 |
| CFR0394 | KAM117873 | 96.01 | 97.54 | 1.53 | 0.001 | CFR0394 | KAM117929 | 173.74 | 175.26 | 1.52 | -0.001 |
| CFR0394 | KAM117874 | 97.54 | 99.06 | 1.52 | 0.003 | CFR0394 | KAM117931 | 175.26 | 176.78 | 1.52 | -0.001 |
| CFR0394 | KAM117875 | 99.06 | 100.58 | 1.52 | 0.003 | CFR0394 | KAM117932 | 176.78 | 178.31 | 1.53 | 0.002 |
| CFR0394 | KAM117876 | 100.58 | 102.11 | 1.53 | 0.018 | CFR0394 | KAM117933 | 178.31 | 179.83 | 1.52 | 0.001 |
| CFR0394 | KAM117877 | 102.11 | 103.63 | 1.52 | 1.075 | CFR0394 | KAM117934 | 179.83 | 181.36 | 1.53 | 0.001 |
| CFR0394 | KAM117878 | 103.63 | 105.16 | 1.53 | 0.065 | CFR0394 | KAM117935 | 181.36 | 182.88 | 1.52 | -0.001 |
| CFR0394 | KAM117879 | 105.16 | 106.68 | 1.52 | 0.004 | CFR0394 | KAM117936 | 182.88 | 184.4 | 1.52 | -0.001 |
| CFR0394 | KAM117881 | 106.68 | 108.2 | 1.52 | 0.005 | CFR0394 | KAM117937 | 184.4 | 185.93 | 1.53 | -0.001 |
| CFR0394 | KAM117882 | 108.2 | 109.73 | 1.53 | 0.001 | CFR0394 | KAM117938 | 185.93 | 187.45 | 1.52 | -0.001 |
| CFR0394 | KAM117883 | 109.73 | 111.25 | 1.52 | 0.005 | CFR0394 | KAM117939 | 187.45 | 188.98 | 1.53 | -0.001 |
| CFR0394 | KAM117884 | 111.25 | 112.78 | 1.53 | 0.006 | CFR0394 | KAM117941 | 188.98 | 190.5 | 1.52 | 0.001 |
| CFR0394 | KAM117885 | 112.78 | 114.3 | 1.52 | -0.001 | CFR0394 | KAM117942 | 190.5 | 192.02 | 1.52 | -0.001 |
| CFR0394 | KAM117886 | 114.3 | 115.82 | 1.52 | -0.001 | CFR0394 | KAM117943 | 192.02 | 193.55 | 1.53 | 0.001 |
| CFR0394 | KAM117887 | 115.82 | 117.35 | 1.53 | -0.001 | CFR0394 | KAM117944 | 193.55 | 195.07 | 1.52 | -0.001 |
| CFR0394 | KAM117888 | 117.35 | 118.87 | 1.52 | -0.001 | CFR0394 | KAM117945 | 195.07 | 196.6 | 1.53 | 0.001 |
| CFR0394 | KAM117889 | 118.87 | 120.4 | 1.53 | -0.001 | CFR0394 | KAM117946 | 196.6 | 198.12 | 1.52 | 0.001 |
| CFR0394 | KAM117891 | 120.4 | 121.92 | 1.52 | 0.001 | CFR0394 | KAM117947 | 198.12 | 199.64 | 1.52 | 0.001 |
| CFR0394 | KAM117892 | 121.92 | 123.44 | 1.52 | 0.001 | CFR0394 | KAM117948 | 199.64 | 201.17 | 1.53 | 0.001 |
| CFR0394 | KAM117893 | 123.44 | 124.97 | 1.53 | -0.001 | CFR0395 | Supremo T1-2 | Overburden depth: | | 7.62 | m |
| CFR0394 | KAM117894 | 124.97 | 126.49 | 1.52 | 0.001 | CFR0395 | KAM117952 | 6.1 | 7.62 | 1.52 | 0.006 |
| CFR0394 | KAM117895 | 126.49 | 128.02 | 1.53 | 0.042 | CFR0395 | KAM117953 | 7.62 | 9.14 | 1.52 | 0.001 |
| CFR0394 | KAM117896 | 128.02 | 129.54 | 1.52 | 0.001 | CFR0395 | KAM117954 | 9.14 | 10.67 | 1.53 | 0.001 |
| CFR0394 | KAM117897 | 129.54 | 131.06 | 1.52 | 0.001 | CFR0395 | KAM117955 | 10.67 | 12.19 | 1.52 | 0.001 |
| CFR0394 | KAM117898 | 131.06 | 132.59 | 1.53 | 0.023 | CFR0395 | KAM117956 | 12.19 | 13.72 | 1.53 | 0.001 |
| CFR0394 | KAM117899 | 132.59 | 134.11 | 1.52 | 0.002 | CFR0395 | KAM117957 | 13.72 | 15.24 | 1.52 | 0.001 |
| CFR0394 | KAM117901 | 134.11 | 135.64 | 1.53 | 0.001 | CFR0395 | KAM117958 | 15.24 | 16.76 | 1.52 | -0.001 |
| CFR0394 | KAM117902 | 135.64 | 137.16 | 1.52 | 0.001 | CFR0395 | KAM117959 | 16.76 | 18.29 | 1.53 | 0.001 |
| CFR0394 | KAM117903 | 137.16 | 138.68 | 1.52 | 0.001 | CFR0395 | KAM117961 | 18.29 | 19.81 | 1.52 | 0.001 |
| CFR0394 | KAM117904 | 138.68 | 140.21 | 1.53 | 0.001 | CFR0395 | KAM117962 | 19.81 | 21.34 | 1.53 | 0.001 |
| CFR0394 | KAM117905 | 140.21 | 141.73 | 1.52 | 0.001 | CFR0395 | KAM117963 | 21.34 | 22.86 | 1.52 | -0.001 |
| CFR0394 | KAM117906 | 141.73 | 143.26 | 1.53 | 0.001 | CFR0395 | KAM117964 | 22.86 | 24.38 | 1.52 | 0.001 |
| CFR0394 | KAM117907 | 143.26 | 144.78 | 1.52 | 0.002 | CFR0395 | KAM117965 | 24.38 | 25.91 | 1.53 | -0.001 |
| CFR0394 | KAM117908 | 144.78 | 146.3 | 1.52 | 0.001 | CFR0395 | KAM117966 | 25.91 | 27.43 | 1.52 | 0.001 |
| CFR0394 | KAM117909 | 146.3 | 147.83 | 1.53 | 0.001 | CFR0395 | KAM117967 | 27.43 | 28.96 | 1.53 | -0.001 |
| CFR0394 | KAM117911 | 147.83 | 149.35 | 1.52 | 0.001 | CFR0395 | KAM117968 | 28.96 | 30.48 | 1.52 | 0.001 |
| CFR0394 | KAM117912 | 149.35 | 150.88 | 1.53 | 0.002 | CFR0395 | KAM117969 | 30.48 | 32 | 1.52 | 0.002 |
| CFR0394 | KAM117913 | 150.88 | 152.4 | 1.52 | 0.001 | CFR0395 | KAM117971 | 32 | 33.53 | 1.53 | 0.001 |
| CFR0394 | KAM117914 | 152.4 | 153.92 | 1.52 | 0.001 | CFR0395 | KAM117972 | 33.53 | 35.05 | 1.52 | 0.001 |
| CFR0394 | KAM117915 | 153.92 | 155.45 | 1.53 | 0.001 | CFR0395 | KAM117973 | 35.05 | 36.58 | 1.53 | 0.001 |
| CFR0394 | KAM117916 | 155.45 | 156.97 | 1.52 | 0.001 | CFR0395 | KAM117974 | 36.58 | 38.1 | 1.52 | 0.001 |
| CFR0394 | KAM117917 | 156.97 | 158.5 | 1.53 | 0.001 | CFR0395 | KAM117975 | 38.1 | 39.62 | 1.52 | 0.039 |
| CFR0394 | KAM117918 | 158.5 | 160.02 | 1.52 | -0.001 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|-----------------------------|-----------|----------|--------|-------|---------------------------------|
| CFR0395 | KAM117976 | 39.62 | 41.15 | 1.53 | 0.631 | CFR0395 | KAM118033 | 117.35 | 118.87 | 1.52 | -0.001 |
| CFR0395 | KAM117977 | 41.15 | 42.67 | 1.52 | 0.005 | CFR0395 | KAM118034 | 118.87 | 120.4 | 1.53 | -0.001 |
| CFR0395 | KAM117978 | 42.67 | 44.2 | 1.53 | 0.001 | CFR0395 | KAM118035 | 120.4 | 121.92 | 1.52 | -0.001 |
| CFR0395 | KAM117979 | 44.2 | 45.72 | 1.52 | 0.009 | CFR0395 | KAM118036 | 121.92 | 123.44 | 1.52 | -0.001 |
| CFR0395 | KAM117981 | 45.72 | 47.24 | 1.52 | 0.002 | CFR0395 | KAM118037 | 123.44 | 124.97 | 1.53 | -0.001 |
| CFR0395 | KAM117982 | 47.24 | 48.77 | 1.53 | 0.001 | CFR0395 | KAM118038 | 124.97 | 126.49 | 1.52 | -0.001 |
| CFR0395 | KAM117983 | 48.77 | 50.29 | 1.52 | 0.002 | CFR0395 | KAM118039 | 126.49 | 128.02 | 1.53 | -0.001 |
| CFR0395 | KAM117984 | 50.29 | 51.82 | 1.53 | 0.004 | CFR0395 | KAM118041 | 128.02 | 129.54 | 1.52 | -0.001 |
| CFR0395 | KAM117985 | 51.82 | 53.34 | 1.52 | 0.002 | CFR0395 | KAM118042 | 129.54 | 131.06 | 1.52 | -0.001 |
| CFR0395 | KAM117986 | 53.34 | 54.86 | 1.52 | 0.001 | CFR0395 | KAM118043 | 131.06 | 132.59 | 1.53 | -0.001 |
| CFR0395 | KAM117987 | 54.86 | 56.39 | 1.53 | 0.001 | CFR0395 | KAM118044 | 132.59 | 134.11 | 1.52 | -0.001 |
| CFR0395 | KAM117988 | 56.39 | 57.91 | 1.52 | 0.001 | CFR0395 | KAM118045 | 134.11 | 135.64 | 1.53 | 0.002 |
| CFR0395 | KAM117989 | 57.91 | 59.44 | 1.53 | 0.001 | CFR0395 | KAM118046 | 135.64 | 137.16 | 1.52 | 0.001 |
| CFR0395 | KAM117991 | 59.44 | 60.96 | 1.52 | -0.001 | CFR0395 | KAM118047 | 137.16 | 138.68 | 1.52 | 0.001 |
| CFR0395 | KAM117992 | 60.96 | 62.48 | 1.52 | 0.001 | CFR0398 Supremo T1-2 | | | | | Overburden depth: 3.05 m |
| CFR0395 | KAM117993 | 62.48 | 64.01 | 1.53 | 0.001 | CFR0398 | KAM118051 | 3.05 | 4.57 | 1.52 | 0.024 |
| CFR0395 | KAM117994 | 64.01 | 65.53 | 1.52 | 0.002 | CFR0398 | KAM118052 | 4.57 | 6.1 | 1.53 | 0.005 |
| CFR0395 | KAM117995 | 65.53 | 67.06 | 1.53 | 0.006 | CFR0398 | KAM118053 | 6.1 | 7.62 | 1.52 | 0.003 |
| CFR0395 | KAM117996 | 67.06 | 68.58 | 1.52 | 0.008 | CFR0398 | KAM118054 | 7.62 | 9.14 | 1.52 | 0.002 |
| CFR0395 | KAM117997 | 68.58 | 70.1 | 1.52 | 0.015 | CFR0398 | KAM118055 | 9.14 | 10.67 | 1.53 | 0.001 |
| CFR0395 | KAM117998 | 70.1 | 71.63 | 1.53 | 0.005 | CFR0398 | KAM118056 | 10.67 | 12.19 | 1.52 | 0.001 |
| CFR0395 | KAM117999 | 71.63 | 73.15 | 1.52 | 0.004 | CFR0398 | KAM118057 | 12.19 | 13.72 | 1.53 | 0.002 |
| CFR0395 | KAM118001 | 73.15 | 74.68 | 1.53 | 0.004 | CFR0398 | KAM118058 | 13.72 | 15.24 | 1.52 | 0.001 |
| CFR0395 | KAM118002 | 74.68 | 76.2 | 1.52 | 0.005 | CFR0398 | KAM118059 | 15.24 | 16.76 | 1.52 | 0.001 |
| CFR0395 | KAM118003 | 76.2 | 77.72 | 1.52 | 0.018 | CFR0398 | KAM118061 | 16.76 | 18.29 | 1.53 | 0.001 |
| CFR0395 | KAM118004 | 77.72 | 79.25 | 1.53 | 0.016 | CFR0398 | KAM118062 | 18.29 | 19.81 | 1.52 | 0.001 |
| CFR0395 | KAM118005 | 79.25 | 80.77 | 1.52 | 0.035 | CFR0398 | KAM118063 | 19.81 | 21.34 | 1.53 | 0.001 |
| CFR0395 | KAM118006 | 80.77 | 82.3 | 1.53 | 0.279 | CFR0398 | KAM118064 | 21.34 | 22.86 | 1.52 | 0.001 |
| CFR0395 | KAM118007 | 82.3 | 83.82 | 1.52 | 1.275 | CFR0398 | KAM118065 | 22.86 | 24.38 | 1.52 | 0.001 |
| CFR0395 | KAM118008 | 83.82 | 85.34 | 1.52 | 4.66 | CFR0398 | KAM118066 | 24.38 | 25.91 | 1.53 | 0.001 |
| CFR0395 | KAM118009 | 85.34 | 86.87 | 1.53 | 13.05 | CFR0398 | KAM118067 | 25.91 | 27.43 | 1.52 | 0.001 |
| CFR0395 | KAM118011 | 86.87 | 88.39 | 1.52 | 0.168 | CFR0398 | KAM118068 | 27.43 | 28.96 | 1.53 | 0.001 |
| CFR0395 | KAM118012 | 88.39 | 89.92 | 1.53 | 0.226 | CFR0398 | KAM118069 | 28.96 | 30.48 | 1.52 | 0.001 |
| CFR0395 | KAM118013 | 89.92 | 91.44 | 1.52 | 0.305 | CFR0398 | KAM118071 | 30.48 | 32 | 1.52 | 0.002 |
| CFR0395 | KAM118014 | 91.44 | 92.96 | 1.52 | 0.01 | CFR0398 | KAM118072 | 32 | 33.53 | 1.53 | 0.001 |
| CFR0395 | KAM118015 | 92.96 | 94.49 | 1.53 | 0.012 | CFR0398 | KAM118073 | 33.53 | 35.05 | 1.52 | 0.001 |
| CFR0395 | KAM118016 | 94.49 | 96.01 | 1.52 | 0.012 | CFR0398 | KAM118074 | 35.05 | 36.58 | 1.53 | 0.001 |
| CFR0395 | KAM118017 | 96.01 | 97.54 | 1.53 | 0.01 | CFR0398 | KAM118075 | 36.58 | 38.1 | 1.52 | 0.001 |
| CFR0395 | KAM118018 | 97.54 | 99.06 | 1.52 | 0.01 | CFR0398 | KAM118076 | 38.1 | 39.62 | 1.52 | 0.001 |
| CFR0395 | KAM118019 | 99.06 | 100.58 | 1.52 | 0.008 | CFR0398 | KAM118077 | 39.62 | 41.15 | 1.53 | 0.002 |
| CFR0395 | KAM118021 | 100.58 | 102.11 | 1.53 | 0.008 | CFR0398 | KAM118078 | 41.15 | 42.67 | 1.52 | 0.016 |
| CFR0395 | KAM118022 | 102.11 | 103.63 | 1.52 | 0.009 | CFR0398 | KAM118079 | 42.67 | 44.2 | 1.53 | 1.945 |
| CFR0395 | KAM118023 | 103.63 | 105.16 | 1.53 | 0.535 | CFR0398 | KAM118081 | 44.2 | 45.72 | 1.52 | 0.248 |
| CFR0395 | KAM118024 | 105.16 | 106.68 | 1.52 | 0.005 | CFR0398 | KAM118082 | 45.72 | 47.24 | 1.52 | 0.025 |
| CFR0395 | KAM118025 | 106.68 | 108.2 | 1.52 | 0.004 | CFR0398 | KAM118083 | 47.24 | 48.77 | 1.53 | 0.004 |
| CFR0395 | KAM118026 | 108.2 | 109.73 | 1.53 | 0.003 | CFR0398 | KAM118084 | 48.77 | 50.29 | 1.52 | 0.004 |
| CFR0395 | KAM118027 | 109.73 | 111.25 | 1.52 | 0.001 | CFR0398 | KAM118085 | 50.29 | 51.82 | 1.53 | 0.001 |
| CFR0395 | KAM118028 | 111.25 | 112.78 | 1.53 | 0.001 | CFR0398 | KAM118086 | 51.82 | 53.34 | 1.52 | 0.002 |
| CFR0395 | KAM118029 | 112.78 | 114.3 | 1.52 | 0.001 | CFR0398 | KAM118087 | 53.34 | 54.86 | 1.52 | 0.003 |
| CFR0395 | KAM118031 | 114.3 | 115.82 | 1.52 | 0.001 | CFR0398 | KAM118088 | 54.86 | 56.39 | 1.53 | 0.002 |
| CFR0395 | KAM118032 | 115.82 | 117.35 | 1.53 | 0.001 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|--------------|-------------------|--------|-------|----------|
| CFR0398 | KAM118089 | 56.39 | 57.91 | 1.52 | -0.001 | CFR0398 | KAM118146 | 134.11 | 135.64 | 1.53 | 0.001 |
| CFR0398 | KAM118091 | 57.91 | 59.44 | 1.53 | 0.002 | CFR0398 | KAM118147 | 135.64 | 137.16 | 1.52 | 0.001 |
| CFR0398 | KAM118092 | 59.44 | 60.96 | 1.52 | 0.003 | CFR0398 | KAM118148 | 137.16 | 138.68 | 1.52 | 0.001 |
| CFR0398 | KAM118093 | 60.96 | 62.48 | 1.52 | 0.002 | CFR0398 | KAM118149 | 138.68 | 140.21 | 1.53 | -0.001 |
| CFR0398 | KAM118094 | 62.48 | 64.01 | 1.53 | 0.002 | CFR0398 | KAM118151 | 140.21 | 141.73 | 1.52 | 0.001 |
| CFR0398 | KAM118095 | 64.01 | 65.53 | 1.52 | 0.001 | CFR0398 | KAM118152 | 141.73 | 143.26 | 1.53 | 0.001 |
| CFR0398 | KAM118096 | 65.53 | 67.06 | 1.53 | 0.004 | CFR0398 | KAM118153 | 143.26 | 144.78 | 1.52 | 0.002 |
| CFR0398 | KAM118097 | 67.06 | 68.58 | 1.52 | 0.001 | CFR0398 | KAM118154 | 144.78 | 146.3 | 1.52 | 0.001 |
| CFR0398 | KAM118098 | 68.58 | 70.1 | 1.52 | 0.001 | CFR0398 | KAM118155 | 146.3 | 147.83 | 1.53 | 0.031 |
| CFR0398 | KAM118099 | 70.1 | 71.63 | 1.53 | 0.005 | CFR0398 | KAM118156 | 147.83 | 149.35 | 1.52 | 0.001 |
| CFR0398 | KAM118101 | 71.63 | 73.15 | 1.52 | 0.009 | CFR0398 | KAM118157 | 149.35 | 150.88 | 1.53 | 0.001 |
| CFR0398 | KAM118102 | 73.15 | 74.68 | 1.53 | 0.003 | CFR0398 | KAM118158 | 150.88 | 152.4 | 1.52 | 0.001 |
| CFR0398 | KAM118103 | 74.68 | 76.2 | 1.52 | 0.006 | CFR0398 | KAM118159 | 152.4 | 153.92 | 1.52 | 0.005 |
| CFR0398 | KAM118104 | 76.2 | 77.72 | 1.52 | 0.002 | CFR0398 | KAM118161 | 153.92 | 155.45 | 1.53 | 0.022 |
| CFR0398 | KAM118105 | 77.72 | 79.25 | 1.53 | 0.005 | CFR0398 | KAM118162 | 155.45 | 156.97 | 1.52 | 0.054 |
| CFR0398 | KAM118106 | 79.25 | 80.77 | 1.52 | 0.013 | CFR0398 | KAM118163 | 156.97 | 158.5 | 1.53 | 0.346 |
| CFR0398 | KAM118107 | 80.77 | 82.3 | 1.53 | 0.022 | CFR0398 | KAM118164 | 158.5 | 160.02 | 1.52 | 1.36 |
| CFR0398 | KAM118108 | 82.3 | 83.82 | 1.52 | 0.008 | CFR0398 | KAM118165 | 160.02 | 161.54 | 1.52 | 0.007 |
| CFR0398 | KAM118109 | 83.82 | 85.34 | 1.52 | 0.083 | CFR0398 | KAM118166 | 161.54 | 163.07 | 1.53 | 0.007 |
| CFR0398 | KAM118111 | 85.34 | 86.87 | 1.53 | 1.32 | CFR0398 | KAM118167 | 163.07 | 164.59 | 1.52 | 0.003 |
| CFR0398 | KAM118112 | 86.87 | 88.39 | 1.52 | 4.79 | CFR0398 | KAM118168 | 164.59 | 166.12 | 1.53 | 0.002 |
| CFR0398 | KAM118113 | 88.39 | 89.92 | 1.53 | 6.25 | CFR0398 | KAM118169 | 166.12 | 167.64 | 1.52 | 0.002 |
| CFR0398 | KAM118114 | 89.92 | 91.44 | 1.52 | 0.861 | CFR0398 | KAM118171 | 167.64 | 169.16 | 1.52 | 0.004 |
| CFR0398 | KAM118115 | 91.44 | 92.96 | 1.52 | 0.766 | CFR0398 | KAM118172 | 169.16 | 170.69 | 1.53 | 0.033 |
| CFR0398 | KAM118116 | 92.96 | 94.49 | 1.53 | 0.092 | CFR0398 | KAM118173 | 170.69 | 172.21 | 1.52 | 0.014 |
| CFR0398 | KAM118117 | 94.49 | 96.01 | 1.52 | 0.654 | CFR0398 | KAM118174 | 172.21 | 173.74 | 1.53 | 0.001 |
| CFR0398 | KAM118118 | 96.01 | 97.54 | 1.53 | 0.009 | CFR0398 | KAM118175 | 173.74 | 175.26 | 1.52 | 0.001 |
| CFR0398 | KAM118119 | 97.54 | 99.06 | 1.52 | 0.005 | CFR0398 | KAM118176 | 175.26 | 176.78 | 1.52 | 0.001 |
| CFR0398 | KAM118121 | 99.06 | 100.58 | 1.52 | 0.004 | CFR0398 | KAM118177 | 176.78 | 178.31 | 1.53 | 0.001 |
| CFR0398 | KAM118122 | 100.58 | 102.11 | 1.53 | 0.004 | CFR0398 | KAM118178 | 178.31 | 179.83 | 1.52 | -0.001 |
| CFR0398 | KAM118123 | 102.11 | 103.63 | 1.52 | 0.005 | CFR0398 | KAM118179 | 179.83 | 181.36 | 1.53 | 0.001 |
| CFR0398 | KAM118124 | 103.63 | 105.16 | 1.53 | 0.006 | CFR0398 | KAM118181 | 181.36 | 182.88 | 1.52 | 0.001 |
| CFR0398 | KAM118125 | 105.16 | 106.68 | 1.52 | 0.174 | CFR0398 | KAM118182 | 182.88 | 184.4 | 1.52 | 0.003 |
| CFR0398 | KAM118126 | 106.68 | 108.2 | 1.52 | 0.004 | CFR0398 | KAM118183 | 184.4 | 185.93 | 1.53 | 0.001 |
| CFR0398 | KAM118127 | 108.2 | 109.73 | 1.53 | 0.003 | CFR0398 | KAM118184 | 185.93 | 187.45 | 1.52 | 0.001 |
| CFR0398 | KAM118128 | 109.73 | 111.25 | 1.52 | 0.002 | CFR0398 | KAM118185 | 187.45 | 188.98 | 1.53 | -0.001 |
| CFR0398 | KAM118129 | 111.25 | 112.78 | 1.53 | 0.002 | CFR0398 | KAM118186 | 188.98 | 190.5 | 1.52 | 0.001 |
| CFR0398 | KAM118131 | 112.78 | 114.3 | 1.52 | 0.003 | CFR0398 | KAM118187 | 190.5 | 192.02 | 1.52 | 0.001 |
| CFR0398 | KAM118132 | 114.3 | 115.82 | 1.52 | 0.002 | CFR0398 | KAM118188 | 192.02 | 193.55 | 1.53 | 0.001 |
| CFR0398 | KAM118133 | 115.82 | 117.35 | 1.53 | 0.002 | CFR0398 | KAM118189 | 193.55 | 195.07 | 1.52 | -0.001 |
| CFR0398 | KAM118134 | 117.35 | 118.87 | 1.52 | 0.001 | CFR0398 | KAM118191 | 195.07 | 196.6 | 1.53 | 0.001 |
| CFR0398 | KAM118135 | 118.87 | 120.4 | 1.53 | 0.001 | CFR0398 | KAM118192 | 196.6 | 198.12 | 1.52 | 0.002 |
| CFR0398 | KAM118136 | 120.4 | 121.92 | 1.52 | 0.001 | CFR0398 | KAM118193 | 198.12 | 199.64 | 1.52 | 0.001 |
| CFR0398 | KAM118137 | 121.92 | 123.44 | 1.52 | 0.003 | CFR0398 | KAM118194 | 199.64 | 201.17 | 1.53 | 0.001 |
| CFR0398 | KAM118138 | 123.44 | 124.97 | 1.53 | 0.001 | CFR0399 | Supremo T1-2 | Overburden depth: | | 4.57 | m |
| CFR0398 | KAM118139 | 124.97 | 126.49 | 1.52 | -0.001 | CFR0399 | KAM118197 | 0 | 1.52 | 1.52 | 0.009 |
| CFR0398 | KAM118141 | 126.49 | 128.02 | 1.53 | 0.001 | CFR0399 | KAM118198 | 1.52 | 3.05 | 1.53 | 0.01 |
| CFR0398 | KAM118142 | 128.02 | 129.54 | 1.52 | 0.002 | CFR0399 | KAM118199 | 3.05 | 4.57 | 1.52 | 0.055 |
| CFR0398 | KAM118143 | 129.54 | 131.06 | 1.52 | 0.001 | CFR0399 | KAM118201 | 4.57 | 7.62 | 3.05 | 0.031 |
| CFR0398 | KAM118144 | 131.06 | 132.59 | 1.53 | 0.001 | CFR0399 | KAM118202 | 7.62 | 9.14 | 1.52 | 0.086 |
| CFR0398 | KAM118145 | 132.59 | 134.11 | 1.52 | 0.001 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0399 | KAM118203 | 9.14 | 10.67 | 1.53 | 0.054 | CFR0399 | KAM118259 | 86.87 | 88.39 | 1.52 | 0.004 |
| CFR0399 | KAM118204 | 10.67 | 12.19 | 1.52 | 0.035 | CFR0399 | KAM118261 | 88.39 | 89.92 | 1.53 | 0.004 |
| CFR0399 | KAM118205 | 12.19 | 13.72 | 1.53 | 0.924 | CFR0399 | KAM118262 | 89.92 | 91.44 | 1.52 | 0.003 |
| CFR0399 | KAM118206 | 13.72 | 15.24 | 1.52 | 3.54 | CFR0399 | KAM118263 | 91.44 | 92.96 | 1.52 | 0.002 |
| CFR0399 | KAM118207 | 15.24 | 16.76 | 1.52 | 0.401 | CFR0399 | KAM118264 | 92.96 | 94.49 | 1.53 | 0.002 |
| CFR0399 | KAM118208 | 16.76 | 18.29 | 1.53 | 2.1 | CFR0399 | KAM118265 | 94.49 | 96.01 | 1.52 | 0.001 |
| CFR0399 | KAM118209 | 18.29 | 19.81 | 1.52 | 0.762 | CFR0399 | KAM118266 | 96.01 | 97.54 | 1.53 | 0.001 |
| CFR0399 | KAM118211 | 19.81 | 21.34 | 1.53 | 0.035 | CFR0399 | KAM118267 | 97.54 | 99.06 | 1.52 | 0.015 |
| CFR0399 | KAM118212 | 21.34 | 22.86 | 1.52 | 0.016 | CFR0399 | KAM118268 | 99.06 | 100.58 | 1.52 | 0.001 |
| CFR0399 | KAM118213 | 22.86 | 24.38 | 1.52 | 0.007 | CFR0399 | KAM118269 | 100.58 | 102.11 | 1.53 | 0.001 |
| CFR0399 | KAM118214 | 24.38 | 25.91 | 1.53 | 0.005 | CFR0399 | KAM118271 | 102.11 | 103.63 | 1.52 | 0.001 |
| CFR0399 | KAM118215 | 25.91 | 27.43 | 1.52 | 0.024 | CFR0399 | KAM118272 | 103.63 | 105.16 | 1.53 | 0.001 |
| CFR0399 | KAM118216 | 27.43 | 28.96 | 1.53 | 0.014 | CFR0399 | KAM118273 | 105.16 | 106.68 | 1.52 | 0.001 |
| CFR0399 | KAM118217 | 28.96 | 30.48 | 1.52 | 0.004 | CFR0399 | KAM118274 | 106.68 | 108.2 | 1.52 | 0.001 |
| CFR0399 | KAM118218 | 30.48 | 32 | 1.52 | 0.005 | CFR0399 | KAM118275 | 108.2 | 109.73 | 1.53 | -0.001 |
| CFR0399 | KAM118219 | 32 | 33.53 | 1.53 | 0.007 | CFR0399 | KAM118276 | 109.73 | 111.25 | 1.52 | 0.001 |
| CFR0399 | KAM118221 | 33.53 | 35.05 | 1.52 | 0.011 | CFR0399 | KAM118277 | 111.25 | 112.78 | 1.53 | 0.001 |
| CFR0399 | KAM118222 | 35.05 | 36.58 | 1.53 | 0.076 | CFR0399 | KAM118278 | 112.78 | 114.3 | 1.52 | 0.001 |
| CFR0399 | KAM118223 | 36.58 | 38.1 | 1.52 | 1.3 | CFR0399 | KAM118279 | 114.3 | 115.82 | 1.52 | 0.001 |
| CFR0399 | KAM118224 | 38.1 | 39.62 | 1.52 | 0.153 | CFR0399 | KAM118281 | 115.82 | 117.35 | 1.53 | 0.001 |
| CFR0399 | KAM118225 | 39.62 | 41.15 | 1.53 | 0.183 | CFR0399 | KAM118282 | 117.35 | 118.87 | 1.52 | 0.001 |
| CFR0399 | KAM118226 | 41.15 | 42.67 | 1.52 | 0.021 | CFR0399 | KAM118283 | 118.87 | 120.4 | 1.53 | -0.001 |
| CFR0399 | KAM118227 | 42.67 | 44.2 | 1.53 | 0.035 | CFR0399 | KAM118284 | 120.4 | 121.92 | 1.52 | 0.001 |
| CFR0399 | KAM118228 | 44.2 | 45.72 | 1.52 | 0.032 | CFR0399 | KAM118285 | 121.92 | 123.44 | 1.52 | 0.001 |
| CFR0399 | KAM118229 | 45.72 | 47.24 | 1.52 | 0.016 | CFR0399 | KAM118286 | 123.44 | 124.97 | 1.53 | 0.001 |
| CFR0399 | KAM118231 | 47.24 | 48.77 | 1.53 | 0.014 | CFR0399 | KAM118287 | 124.97 | 126.49 | 1.52 | 0.001 |
| CFR0399 | KAM118232 | 48.77 | 50.29 | 1.52 | 0.01 | CFR0399 | KAM118288 | 126.49 | 128.02 | 1.53 | 0.009 |
| CFR0399 | KAM118233 | 50.29 | 51.82 | 1.53 | 0.01 | CFR0399 | KAM118289 | 128.02 | 129.54 | 1.52 | 0.001 |
| CFR0399 | KAM118234 | 51.82 | 53.34 | 1.52 | 0.121 | CFR0399 | KAM118291 | 129.54 | 131.06 | 1.52 | 0.003 |
| CFR0399 | KAM118235 | 53.34 | 54.86 | 1.52 | 0.268 | CFR0399 | KAM118292 | 131.06 | 132.59 | 1.53 | 0.001 |
| CFR0399 | KAM118236 | 54.86 | 56.39 | 1.53 | 0.011 | CFR0399 | KAM118293 | 132.59 | 134.11 | 1.52 | 0.001 |
| CFR0399 | KAM118237 | 56.39 | 57.91 | 1.52 | 0.005 | CFR0399 | KAM118294 | 134.11 | 135.64 | 1.53 | 0.001 |
| CFR0399 | KAM118238 | 57.91 | 59.44 | 1.53 | 0.004 | CFR0399 | KAM118295 | 135.64 | 137.16 | 1.52 | 0.001 |
| CFR0399 | KAM118239 | 59.44 | 60.96 | 1.52 | 0.264 | CFR0399 | KAM118296 | 137.16 | 138.68 | 1.52 | 0.001 |
| CFR0399 | KAM118241 | 60.96 | 62.48 | 1.52 | 0.464 | CFR0399 | KAM118297 | 138.68 | 140.21 | 1.53 | -0.001 |
| CFR0399 | KAM118242 | 62.48 | 64.01 | 1.53 | 0.011 | CFR0399 | KAM118298 | 140.21 | 141.73 | 1.52 | 0.001 |
| CFR0399 | KAM118243 | 64.01 | 65.53 | 1.52 | 0.012 | CFR0399 | KAM118299 | 141.73 | 143.26 | 1.53 | 0.002 |
| CFR0399 | KAM118244 | 65.53 | 67.06 | 1.53 | 0.004 | CFR0399 | KAM118301 | 143.26 | 144.78 | 1.52 | 0.002 |
| CFR0399 | KAM118245 | 67.06 | 68.58 | 1.52 | 0.004 | CFR0399 | KAM118302 | 144.78 | 146.3 | 1.52 | 0.003 |
| CFR0399 | KAM118246 | 68.58 | 70.1 | 1.52 | 0.004 | CFR0399 | KAM118303 | 146.3 | 147.83 | 1.53 | 0.001 |
| CFR0399 | KAM118247 | 70.1 | 71.63 | 1.53 | 0.003 | CFR0399 | KAM118304 | 147.83 | 149.35 | 1.52 | -0.001 |
| CFR0399 | KAM118248 | 71.63 | 73.15 | 1.52 | 0.003 | CFR0399 | KAM118305 | 149.35 | 150.88 | 1.53 | -0.001 |
| CFR0399 | KAM118249 | 73.15 | 74.68 | 1.53 | 0.004 | CFR0399 | KAM118306 | 150.88 | 152.4 | 1.52 | 0.001 |
| CFR0399 | KAM118251 | 74.68 | 76.2 | 1.52 | 0.004 | CFR0399 | KAM118307 | 152.4 | 153.92 | 1.52 | 0.002 |
| CFR0399 | KAM118252 | 76.2 | 77.72 | 1.52 | 0.004 | CFR0399 | KAM118308 | 153.92 | 155.45 | 1.53 | 0.004 |
| CFR0399 | KAM118253 | 77.72 | 79.25 | 1.53 | 0.005 | CFR0399 | KAM118309 | 155.45 | 156.97 | 1.52 | 0.015 |
| CFR0399 | KAM118254 | 79.25 | 80.77 | 1.52 | 0.003 | CFR0399 | KAM118311 | 156.97 | 158.5 | 1.53 | 0.004 |
| CFR0399 | KAM118255 | 80.77 | 82.3 | 1.53 | 0.004 | CFR0399 | KAM118312 | 158.5 | 160.02 | 1.52 | 0.001 |
| CFR0399 | KAM118256 | 82.3 | 83.82 | 1.52 | 0.005 | CFR0399 | KAM118313 | 160.02 | 161.54 | 1.52 | 0.001 |
| CFR0399 | KAM118257 | 83.82 | 85.34 | 1.52 | 0.003 | CFR0399 | KAM118314 | 161.54 | 163.07 | 1.53 | 0.003 |
| CFR0399 | KAM118258 | 85.34 | 86.87 | 1.53 | 0.004 | CFR0399 | KAM118315 | 163.07 | 164.59 | 1.52 | 0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|----------------|---------------------|--------------------------|--------|-------------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0399 | KAM118316 | 164.59 | 166.12 | 1.53 | 0.097 | CFR0402 | KAM118373 | 74.68 | 76.2 | 1.52 | 0.001 |
| CFR0402 | Supremo T1-2 | Overburden depth: | | 4.57 | m | CFR0402 | KAM118374 | 76.2 | 77.72 | 1.52 | 0.005 |
| CFR0402 | KAM118319 | 1.53 | 3.05 | 1.52 | 0.046 | CFR0402 | KAM118375 | 77.72 | 79.25 | 1.53 | 0.001 |
| CFR0402 | KAM118321 | 3.05 | 4.57 | 1.52 | 0.003 | CFR0402 | KAM118376 | 79.25 | 80.77 | 1.52 | 0.002 |
| CFR0402 | KAM118322 | 4.57 | 6.1 | 1.53 | 0.001 | CFR0402 | KAM118377 | 80.77 | 82.3 | 1.53 | -0.001 |
| CFR0402 | KAM118323 | 6.1 | 7.62 | 1.52 | 0.001 | CFR0402 | KAM118378 | 82.3 | 83.82 | 1.52 | 0.001 |
| CFR0402 | KAM118324 | 7.62 | 9.14 | 1.52 | -0.001 | CFR0402 | KAM118379 | 83.82 | 85.34 | 1.52 | 0.001 |
| CFR0402 | KAM118325 | 9.14 | 10.67 | 1.53 | -0.001 | CFR0402 | KAM118381 | 85.34 | 86.87 | 1.53 | 0.001 |
| CFR0402 | KAM118326 | 10.67 | 12.19 | 1.52 | -0.001 | CFR0402 | KAM118382 | 86.87 | 88.39 | 1.52 | 0.001 |
| CFR0402 | KAM118327 | 12.19 | 13.72 | 1.53 | 0.002 | CFR0402 | KAM118383 | 88.39 | 89.92 | 1.53 | 0.004 |
| CFR0402 | KAM118328 | 13.72 | 15.24 | 1.52 | 0.001 | CFR0402 | KAM118384 | 89.92 | 91.44 | 1.52 | 0.007 |
| CFR0402 | KAM118329 | 15.24 | 16.76 | 1.52 | 0.001 | CFR0402 | KAM118385 | 91.44 | 92.96 | 1.52 | 0.019 |
| CFR0402 | KAM118331 | 16.76 | 18.29 | 1.53 | -0.001 | CFR0402 | KAM118386 | 92.96 | 94.49 | 1.53 | 0.152 |
| CFR0402 | KAM118332 | 18.29 | 19.81 | 1.52 | -0.001 | CFR0402 | KAM118387 | 94.49 | 96.01 | 1.52 | 0.066 |
| CFR0402 | KAM118333 | 19.81 | 21.34 | 1.53 | 0.001 | CFR0402 | KAM118388 | 96.01 | 97.54 | 1.53 | 0.011 |
| CFR0402 | KAM118334 | 21.34 | 22.86 | 1.52 | -0.001 | CFR0402 | KAM118389 | 97.54 | 99.06 | 1.52 | 0.007 |
| CFR0402 | KAM118335 | 22.86 | 24.38 | 1.52 | -0.001 | CFR0402 | KAM118391 | 99.06 | 100.58 | 1.52 | 0.001 |
| CFR0402 | KAM118336 | 24.38 | 25.91 | 1.53 | -0.001 | CFR0402 | KAM118392 | 100.58 | 102.11 | 1.53 | 0.001 |
| CFR0402 | KAM118337 | 25.91 | 27.43 | 1.52 | -0.001 | CFR0402 | KAM118393 | 102.11 | 103.63 | 1.52 | 0.001 |
| CFR0402 | KAM118338 | 27.43 | 28.96 | 1.53 | -0.001 | CFR0402 | KAM118394 | 103.63 | 105.16 | 1.53 | 0.003 |
| CFR0402 | KAM118339 | 28.96 | 30.48 | 1.52 | -0.001 | CFR0402 | KAM118395 | 105.16 | 106.68 | 1.52 | 0.001 |
| CFR0402 | KAM118341 | 30.48 | 32 | 1.52 | -0.001 | CFR0402 | KAM118396 | 106.68 | 108.2 | 1.52 | 0.002 |
| CFR0402 | KAM118342 | 32 | 33.53 | 1.53 | 0.002 | CFR0402 | KAM118397 | 108.2 | 109.73 | 1.53 | 0.003 |
| CFR0402 | KAM118343 | 33.53 | 35.05 | 1.52 | -0.001 | CFR0402 | KAM118398 | 109.73 | 111.25 | 1.52 | 0.005 |
| CFR0402 | KAM118344 | 35.05 | 36.58 | 1.53 | 0.001 | CFR0402 | KAM118399 | 111.25 | 112.78 | 1.53 | 0.013 |
| CFR0402 | KAM118345 | 36.58 | 38.1 | 1.52 | -0.001 | CFR0402 | KAM118401 | 112.78 | 114.3 | 1.52 | 0.069 |
| CFR0402 | KAM118346 | 38.1 | 39.62 | 1.52 | -0.001 | CFR0402 | KAM118402 | 114.3 | 115.82 | 1.52 | 2.82 |
| CFR0402 | KAM118347 | 39.62 | 41.15 | 1.53 | -0.001 | CFR0402 | KAM118403 | 115.82 | 117.35 | 1.53 | 2.55 |
| CFR0402 | KAM118348 | 41.15 | 42.67 | 1.52 | -0.001 | CFR0402 | KAM118404 | 117.35 | 118.87 | 1.52 | 1.58 |
| CFR0402 | KAM118349 | 42.67 | 44.2 | 1.53 | 0.001 | CFR0402 | KAM118405 | 118.87 | 120.4 | 1.53 | 0.045 |
| CFR0402 | KAM118351 | 44.2 | 45.72 | 1.52 | 0.002 | CFR0402 | KAM118406 | 120.4 | 121.92 | 1.52 | 0.048 |
| CFR0402 | KAM118352 | 45.72 | 47.24 | 1.52 | 0.002 | CFR0402 | KAM118407 | 121.92 | 123.44 | 1.52 | 1.45 |
| CFR0402 | KAM118353 | 47.24 | 48.77 | 1.53 | 0.001 | CFR0402 | KAM118408 | 123.44 | 124.97 | 1.53 | 0.898 |
| CFR0402 | KAM118354 | 48.77 | 50.29 | 1.52 | 0.001 | CFR0402 | KAM118409 | 124.97 | 126.49 | 1.52 | 0.808 |
| CFR0402 | KAM118355 | 50.29 | 51.82 | 1.53 | 0.001 | CFR0402 | KAM118411 | 126.49 | 128.02 | 1.53 | 0.374 |
| CFR0402 | KAM118356 | 51.82 | 53.34 | 1.52 | 0.001 | CFR0402 | KAM118412 | 128.02 | 129.54 | 1.52 | 0.022 |
| CFR0402 | KAM118357 | 53.34 | 54.86 | 1.52 | 0.001 | CFR0402 | KAM118413 | 129.54 | 131.06 | 1.52 | 0.987 |
| CFR0402 | KAM118358 | 54.86 | 56.39 | 1.53 | 0.001 | CFR0402 | KAM118414 | 131.06 | 132.59 | 1.53 | 0.128 |
| CFR0402 | KAM118359 | 56.39 | 57.91 | 1.52 | 0.002 | CFR0402 | KAM118415 | 132.59 | 134.11 | 1.52 | 0.03 |
| CFR0402 | KAM118361 | 57.91 | 59.44 | 1.53 | 1.5 | CFR0402 | KAM118416 | 134.11 | 135.64 | 1.53 | 0.026 |
| CFR0402 | KAM118362 | 59.44 | 60.96 | 1.52 | 0.023 | CFR0402 | KAM118417 | 135.64 | 137.16 | 1.52 | 0.567 |
| CFR0402 | KAM118363 | 60.96 | 62.48 | 1.52 | 0.011 | CFR0402 | KAM118418 | 137.16 | 138.68 | 1.52 | 0.923 |
| CFR0402 | KAM118364 | 62.48 | 64.01 | 1.53 | 0.006 | CFR0402 | KAM118419 | 138.68 | 140.21 | 1.53 | 1.435 |
| CFR0402 | KAM118365 | 64.01 | 65.53 | 1.52 | 0.001 | CFR0402 | KAM118421 | 140.21 | 141.73 | 1.52 | 0.172 |
| CFR0402 | KAM118366 | 65.53 | 67.06 | 1.53 | 0.002 | CFR0402 | KAM118422 | 141.73 | 143.26 | 1.53 | 0.005 |
| CFR0402 | KAM118367 | 67.06 | 68.58 | 1.52 | 0.001 | CFR0402 | KAM118423 | 143.26 | 144.78 | 1.52 | 0.066 |
| CFR0402 | KAM118368 | 68.58 | 70.1 | 1.52 | 0.001 | CFR0402 | KAM118424 | 144.78 | 146.3 | 1.52 | 0.003 |
| CFR0402 | KAM118369 | 70.1 | 71.63 | 1.53 | 0.001 | CFR0402 | KAM118425 | 146.3 | 147.83 | 1.53 | 0.062 |
| CFR0402 | KAM118371 | 71.63 | 73.15 | 1.52 | 0.001 | CFR0402 | KAM118426 | 147.83 | 149.35 | 1.52 | 0.006 |
| CFR0402 | KAM118372 | 73.15 | 74.68 | 1.53 | 0.001 | CFR0402 | KAM118427 | 149.35 | 150.88 | 1.53 | 0.003 |
| | | | | | | CFR0402 | KAM118428 | 150.88 | 152.4 | 1.52 | 0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|-----------------------------|-----------|--------------------------|--------|---------------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0402 | KAM118429 | 152.4 | 153.92 | 1.52 | 0.001 | CFR0404 | KAM118486 | 27.43 | 28.96 | 1.53 | 0.002 |
| CFR0402 | KAM118431 | 153.92 | 155.45 | 1.53 | 0.005 | CFR0404 | KAM118487 | 28.96 | 30.48 | 1.52 | 0.004 |
| CFR0402 | KAM118432 | 155.45 | 156.97 | 1.52 | 0.002 | CFR0404 | KAM118488 | 30.48 | 32 | 1.52 | 0.006 |
| CFR0402 | KAM118433 | 156.97 | 158.5 | 1.53 | 0.001 | CFR0404 | KAM118489 | 32 | 33.53 | 1.53 | 0.01 |
| CFR0402 | KAM118434 | 158.5 | 160.02 | 1.52 | 0.004 | CFR0404 | KAM118491 | 33.53 | 35.05 | 1.52 | 0.003 |
| CFR0402 | KAM118435 | 160.02 | 161.54 | 1.52 | 0.003 | CFR0404 | KAM118492 | 35.05 | 36.58 | 1.53 | 0.003 |
| CFR0402 | KAM118436 | 161.54 | 163.07 | 1.53 | 0.001 | CFR0404 | KAM118493 | 36.58 | 38.1 | 1.52 | 0.002 |
| CFR0402 | KAM118437 | 163.07 | 164.59 | 1.52 | 0.001 | CFR0404 | KAM118494 | 38.1 | 39.62 | 1.52 | 0.002 |
| CFR0402 | KAM118438 | 164.59 | 166.12 | 1.53 | 0.001 | CFR0404 | KAM118495 | 39.62 | 41.15 | 1.53 | 0.002 |
| CFR0402 | KAM118439 | 166.12 | 167.64 | 1.52 | 0.023 | CFR0404 | KAM118496 | 41.15 | 42.67 | 1.52 | 0.001 |
| CFR0402 | KAM118441 | 167.64 | 169.16 | 1.52 | 0.004 | CFR0404 | KAM118497 | 42.67 | 44.2 | 1.53 | 0.001 |
| CFR0402 | KAM118442 | 169.16 | 170.69 | 1.53 | 0.006 | CFR0404 | KAM118498 | 44.2 | 45.72 | 1.52 | -0.001 |
| CFR0402 | KAM118443 | 170.69 | 172.21 | 1.52 | 0.043 | CFR0404 | KAM118499 | 45.72 | 47.24 | 1.52 | 0.002 |
| CFR0402 | KAM118444 | 172.21 | 173.74 | 1.53 | 0.016 | CFR0404 | KAM118501 | 47.24 | 48.77 | 1.53 | 0.008 |
| CFR0402 | KAM118445 | 173.74 | 175.26 | 1.52 | 0.029 | CFR0404 | KAM118502 | 48.77 | 50.29 | 1.52 | 1.59 |
| CFR0402 | KAM118446 | 175.26 | 176.78 | 1.52 | 0.014 | CFR0404 | KAM118503 | 50.29 | 51.82 | 1.53 | 1.455 |
| CFR0402 | KAM118447 | 176.78 | 178.31 | 1.53 | 1.095 | CFR0404 | KAM118504 | 51.82 | 53.34 | 1.52 | 0.955 |
| CFR0402 | KAM118448 | 178.31 | 179.83 | 1.52 | 0.544 | CFR0404 | KAM118505 | 53.34 | 54.86 | 1.52 | 0.069 |
| CFR0402 | KAM118449 | 179.83 | 181.36 | 1.53 | 0.003 | CFR0404 | KAM118506 | 54.86 | 56.39 | 1.53 | 0.069 |
| CFR0402 | KAM118451 | 181.36 | 182.88 | 1.52 | 0.002 | CFR0404 | KAM118507 | 56.39 | 57.91 | 1.52 | 0.015 |
| CFR0402 | KAM118452 | 182.88 | 184.4 | 1.52 | 0.001 | CFR0404 | KAM118508 | 57.91 | 59.44 | 1.53 | 0.007 |
| CFR0402 | KAM118453 | 184.4 | 185.93 | 1.53 | 0.001 | CFR0404 | KAM118509 | 59.44 | 60.96 | 1.52 | 0.002 |
| CFR0402 | KAM118454 | 185.93 | 187.45 | 1.52 | -0.001 | CFR0404 | KAM118511 | 60.96 | 62.48 | 1.52 | 0.005 |
| CFR0402 | KAM118455 | 187.45 | 188.98 | 1.53 | -0.001 | CFR0404 | KAM118512 | 62.48 | 64.01 | 1.53 | 0.066 |
| CFR0402 | KAM118456 | 188.98 | 190.5 | 1.52 | 0.001 | CFR0404 | KAM118513 | 64.01 | 65.53 | 1.52 | 0.006 |
| CFR0402 | KAM118457 | 190.5 | 192.02 | 1.52 | 0.001 | CFR0404 | KAM118514 | 65.53 | 67.06 | 1.53 | 0.019 |
| CFR0402 | KAM118458 | 192.02 | 193.55 | 1.53 | 0.001 | CFR0404 | KAM118515 | 67.06 | 68.58 | 1.52 | 0.019 |
| CFR0402 | KAM118459 | 193.55 | 195.07 | 1.52 | 0.005 | CFR0404 | KAM118516 | 68.58 | 70.1 | 1.52 | 0.413 |
| CFR0402 | KAM118461 | 195.07 | 196.6 | 1.53 | 0.001 | CFR0404 | KAM118517 | 70.1 | 71.63 | 1.53 | 0.007 |
| CFR0402 | KAM118462 | 196.6 | 198.12 | 1.52 | 0.001 | CFR0404 | KAM118518 | 71.63 | 73.15 | 1.52 | 0.011 |
| CFR0402 | KAM118463 | 198.12 | 199.64 | 1.52 | 0.001 | CFR0404 | KAM118519 | 73.15 | 74.68 | 1.53 | 0.002 |
| CFR0402 | KAM118464 | 199.64 | 201.17 | 1.53 | -0.001 | CFR0404 | KAM118521 | 74.68 | 76.2 | 1.52 | 0.006 |
| CFR0404 Supremo T1-2 | | Overburden depth: | | 4.57 m | | CFR0404 | KAM118522 | 76.2 | 77.72 | 1.52 | 0.012 |
| CFR0404 | KAM118467 | 1.53 | 3.05 | 1.52 | 0.008 | CFR0404 | KAM118523 | 77.72 | 79.25 | 1.53 | 0.005 |
| CFR0404 | KAM118468 | 3.05 | 4.57 | 1.52 | 0.002 | CFR0404 | KAM118524 | 79.25 | 80.77 | 1.52 | 0.004 |
| CFR0404 | KAM118469 | 4.57 | 6.1 | 1.53 | 0.004 | CFR0404 | KAM118525 | 80.77 | 82.3 | 1.53 | 0.003 |
| CFR0404 | KAM118471 | 6.1 | 7.62 | 1.52 | 0.011 | CFR0404 | KAM118526 | 82.3 | 83.82 | 1.52 | 0.003 |
| CFR0404 | KAM118472 | 7.62 | 9.14 | 1.52 | 0.01 | CFR0404 | KAM118527 | 83.82 | 85.34 | 1.52 | 0.015 |
| CFR0404 | KAM118473 | 9.14 | 10.67 | 1.53 | 0.015 | CFR0404 | KAM118528 | 85.34 | 86.87 | 1.53 | 0.127 |
| CFR0404 | KAM118474 | 10.67 | 12.19 | 1.52 | 0.009 | CFR0404 | KAM118529 | 86.87 | 88.39 | 1.52 | 0.008 |
| CFR0404 | KAM118475 | 12.19 | 13.72 | 1.53 | 0.125 | CFR0404 | KAM118531 | 88.39 | 89.92 | 1.53 | 0.006 |
| CFR0404 | KAM118476 | 13.72 | 15.24 | 1.52 | 0.007 | CFR0404 | KAM118532 | 89.92 | 91.44 | 1.52 | 0.001 |
| CFR0404 | KAM118477 | 15.24 | 16.76 | 1.52 | 0.004 | CFR0404 | KAM118533 | 91.44 | 92.96 | 1.52 | 0.001 |
| CFR0404 | KAM118478 | 16.76 | 18.29 | 1.53 | 0.002 | CFR0404 | KAM118534 | 92.96 | 94.49 | 1.53 | 0.001 |
| CFR0404 | KAM118479 | 18.29 | 19.81 | 1.52 | 0.007 | CFR0404 | KAM118535 | 94.49 | 96.01 | 1.52 | -0.001 |
| CFR0404 | KAM118481 | 19.81 | 21.34 | 1.53 | 0.004 | CFR0404 | KAM118536 | 96.01 | 97.54 | 1.53 | 0.002 |
| CFR0404 | KAM118482 | 21.34 | 22.86 | 1.52 | 0.001 | CFR0404 | KAM118537 | 97.54 | 99.06 | 1.52 | 0.001 |
| CFR0404 | KAM118483 | 22.86 | 24.38 | 1.52 | 0.002 | CFR0404 | KAM118538 | 99.06 | 100.58 | 1.52 | 0.001 |
| CFR0404 | KAM118484 | 24.38 | 25.91 | 1.53 | 0.001 | CFR0404 | KAM118539 | 100.58 | 102.11 | 1.53 | 0.001 |
| CFR0404 | KAM118485 | 25.91 | 27.43 | 1.52 | -0.001 | CFR0404 | KAM118541 | 102.11 | 103.63 | 1.52 | -0.001 |
| | | | | | | CFR0404 | KAM118542 | 103.63 | 105.16 | 1.53 | 0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|-----------------------------|-----------|----------|--------|-------|---------------------------------|
| CFR0404 | KAM118543 | 105.16 | 106.68 | 1.52 | 0.001 | CFR0404 | KAM118599 | 182.88 | 184.4 | 1.52 | 0.002 |
| CFR0404 | KAM118544 | 106.68 | 108.2 | 1.52 | -0.001 | CFR0404 | KAM118601 | 184.4 | 185.93 | 1.53 | 0.001 |
| CFR0404 | KAM118545 | 108.2 | 109.73 | 1.53 | 0.001 | CFR0404 | KAM118602 | 185.93 | 187.45 | 1.52 | 0.001 |
| CFR0404 | KAM118546 | 109.73 | 111.25 | 1.52 | -0.001 | CFR0404 | KAM118603 | 187.45 | 188.98 | 1.53 | 0.002 |
| CFR0404 | KAM118547 | 111.25 | 112.78 | 1.53 | 0.001 | CFR0404 | KAM118604 | 188.98 | 190.5 | 1.52 | 0.001 |
| CFR0404 | KAM118548 | 112.78 | 114.3 | 1.52 | 0.001 | CFR0404 | KAM118605 | 190.5 | 192.02 | 1.52 | 0.001 |
| CFR0404 | KAM118549 | 114.3 | 115.82 | 1.52 | 0.001 | CFR0404 | KAM118606 | 192.02 | 193.55 | 1.53 | 0.001 |
| CFR0404 | KAM118551 | 115.82 | 117.35 | 1.53 | 0.001 | CFR0404 | KAM118607 | 193.55 | 195.07 | 1.52 | -0.001 |
| CFR0404 | KAM118552 | 117.35 | 118.87 | 1.52 | 0.001 | CFR0404 | KAM118608 | 195.07 | 196.6 | 1.53 | -0.001 |
| CFR0404 | KAM118553 | 118.87 | 120.4 | 1.53 | -0.001 | CFR0404 | KAM118609 | 196.6 | 198.12 | 1.52 | -0.001 |
| CFR0404 | KAM118554 | 120.4 | 121.92 | 1.52 | 0.001 | CFR0404 | KAM118611 | 198.12 | 199.64 | 1.52 | -0.001 |
| CFR0404 | KAM118555 | 121.92 | 123.44 | 1.52 | 0.001 | CFR0404 | KAM118612 | 199.64 | 201.17 | 1.53 | 0.001 |
| CFR0404 | KAM118556 | 123.44 | 124.97 | 1.53 | 0.001 | CFR0406 Supremo T1-2 | | | | | Overburden depth: 1.52 m |
| CFR0404 | KAM118557 | 124.97 | 126.49 | 1.52 | -0.001 | CFR0406 | KAM118615 | 0 | 1.52 | 1.52 | 0.018 |
| CFR0404 | KAM118558 | 126.49 | 128.02 | 1.53 | 0.001 | CFR0406 | KAM118616 | 1.52 | 3.05 | 1.53 | 0.026 |
| CFR0404 | KAM118559 | 128.02 | 129.54 | 1.52 | 0.001 | CFR0406 | KAM118617 | 3.05 | 4.57 | 1.52 | 0.043 |
| CFR0404 | KAM118561 | 129.54 | 131.06 | 1.52 | -0.001 | CFR0406 | KAM118618 | 4.57 | 6.1 | 1.53 | 0.363 |
| CFR0404 | KAM118562 | 131.06 | 132.59 | 1.53 | -0.001 | CFR0406 | KAM118619 | 6.1 | 7.62 | 1.52 | 5.49 |
| CFR0404 | KAM118563 | 132.59 | 134.11 | 1.52 | -0.001 | CFR0406 | KAM118621 | 7.62 | 9.14 | 1.52 | 2.1 |
| CFR0404 | KAM118564 | 134.11 | 135.64 | 1.53 | -0.001 | CFR0406 | KAM118622 | 9.14 | 10.67 | 1.53 | 0.18 |
| CFR0404 | KAM118565 | 135.64 | 137.16 | 1.52 | -0.001 | CFR0406 | KAM118623 | 10.67 | 12.19 | 1.52 | 0.663 |
| CFR0404 | KAM118566 | 137.16 | 138.68 | 1.52 | -0.001 | CFR0406 | KAM118624 | 12.19 | 13.72 | 1.53 | 0.02 |
| CFR0404 | KAM118567 | 138.68 | 140.21 | 1.53 | 0.001 | CFR0406 | KAM118625 | 13.72 | 15.24 | 1.52 | 0.003 |
| CFR0404 | KAM118568 | 140.21 | 141.73 | 1.52 | -0.001 | CFR0406 | KAM118626 | 15.24 | 16.76 | 1.52 | 0.008 |
| CFR0404 | KAM118569 | 141.73 | 143.26 | 1.53 | -0.001 | CFR0406 | KAM118627 | 16.76 | 18.29 | 1.53 | 0.005 |
| CFR0404 | KAM118571 | 143.26 | 144.78 | 1.52 | 0.002 | CFR0406 | KAM118628 | 18.29 | 19.81 | 1.52 | 0.075 |
| CFR0404 | KAM118572 | 144.78 | 146.3 | 1.52 | 0.001 | CFR0406 | KAM118629 | 19.81 | 21.34 | 1.53 | 0.023 |
| CFR0404 | KAM118573 | 146.3 | 147.83 | 1.53 | 0.001 | CFR0406 | KAM118631 | 21.34 | 22.86 | 1.52 | 0.001 |
| CFR0404 | KAM118574 | 147.83 | 149.35 | 1.52 | -0.001 | CFR0406 | KAM118632 | 22.86 | 24.38 | 1.52 | -0.001 |
| CFR0404 | KAM118575 | 149.35 | 150.88 | 1.53 | -0.001 | CFR0406 | KAM118633 | 24.38 | 25.91 | 1.53 | 0.002 |
| CFR0404 | KAM118576 | 150.88 | 152.4 | 1.52 | 0.001 | CFR0406 | KAM118634 | 25.91 | 27.43 | 1.52 | -0.001 |
| CFR0404 | KAM118577 | 152.4 | 153.92 | 1.52 | -0.001 | CFR0406 | KAM118635 | 27.43 | 28.96 | 1.53 | 0.001 |
| CFR0404 | KAM118578 | 153.92 | 155.45 | 1.53 | -0.001 | CFR0406 | KAM118636 | 28.96 | 30.48 | 1.52 | 0.001 |
| CFR0404 | KAM118579 | 155.45 | 156.97 | 1.52 | 0.001 | CFR0406 | KAM118637 | 30.48 | 32 | 1.52 | 0.001 |
| CFR0404 | KAM118581 | 156.97 | 158.5 | 1.53 | 0.001 | CFR0406 | KAM118638 | 32 | 33.53 | 1.53 | 0.004 |
| CFR0404 | KAM118582 | 158.5 | 160.02 | 1.52 | 0.001 | CFR0406 | KAM118639 | 33.53 | 35.05 | 1.52 | 0.001 |
| CFR0404 | KAM118583 | 160.02 | 161.54 | 1.52 | 0.001 | CFR0406 | KAM118641 | 35.05 | 36.58 | 1.53 | 0.002 |
| CFR0404 | KAM118584 | 161.54 | 163.07 | 1.53 | 0.001 | CFR0406 | KAM118642 | 36.58 | 38.1 | 1.52 | 0.001 |
| CFR0404 | KAM118585 | 163.07 | 164.59 | 1.52 | -0.001 | CFR0406 | KAM118643 | 38.1 | 39.62 | 1.52 | 0.016 |
| CFR0404 | KAM118586 | 164.59 | 166.12 | 1.53 | 0.001 | CFR0406 | KAM118644 | 39.62 | 41.15 | 1.53 | 1.42 |
| CFR0404 | KAM118587 | 166.12 | 167.64 | 1.52 | 0.001 | CFR0406 | KAM118645 | 41.15 | 42.67 | 1.52 | 1.81 |
| CFR0404 | KAM118588 | 167.64 | 169.16 | 1.52 | 0.001 | CFR0406 | KAM118646 | 42.67 | 44.2 | 1.53 | 5.73 |
| CFR0404 | KAM118589 | 169.16 | 170.69 | 1.53 | -0.001 | CFR0406 | KAM118647 | 44.2 | 45.72 | 1.52 | 0.598 |
| CFR0404 | KAM118591 | 170.69 | 172.21 | 1.52 | 0.001 | CFR0406 | KAM118648 | 45.72 | 47.24 | 1.52 | 0.058 |
| CFR0404 | KAM118592 | 172.21 | 173.74 | 1.53 | 0.001 | CFR0406 | KAM118649 | 47.24 | 48.77 | 1.53 | 0.302 |
| CFR0404 | KAM118593 | 173.74 | 175.26 | 1.52 | 0.002 | CFR0406 | KAM118651 | 48.77 | 50.29 | 1.52 | 2 |
| CFR0404 | KAM118594 | 175.26 | 176.78 | 1.52 | 0.743 | CFR0406 | KAM118652 | 50.29 | 51.82 | 1.53 | 0.058 |
| CFR0404 | KAM118595 | 176.78 | 178.31 | 1.53 | 0.009 | CFR0406 | KAM118653 | 51.82 | 53.34 | 1.52 | 0.014 |
| CFR0404 | KAM118596 | 178.31 | 179.83 | 1.52 | 0.008 | CFR0406 | KAM118654 | 53.34 | 54.86 | 1.52 | 0.023 |
| CFR0404 | KAM118597 | 179.83 | 181.36 | 1.53 | 0.001 | CFR0406 | KAM118655 | 54.86 | 56.39 | 1.53 | 0.005 |
| CFR0404 | KAM118598 | 181.36 | 182.88 | 1.52 | 0.004 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|--------------|-------------------|--------|-------|----------|
| CFR0406 | KAM118656 | 56.39 | 57.91 | 1.52 | 0.009 | CFR0406 | KAM118713 | 134.11 | 135.64 | 1.53 | -0.001 |
| CFR0406 | KAM118657 | 57.91 | 59.44 | 1.53 | 0.003 | CFR0406 | KAM118714 | 135.64 | 137.16 | 1.52 | -0.001 |
| CFR0406 | KAM118658 | 59.44 | 60.96 | 1.52 | 0.022 | CFR0406 | KAM118715 | 137.16 | 138.68 | 1.52 | -0.001 |
| CFR0406 | KAM118659 | 60.96 | 62.48 | 1.52 | -0.001 | CFR0406 | KAM118716 | 138.68 | 140.21 | 1.53 | -0.001 |
| CFR0406 | KAM118661 | 62.48 | 64.01 | 1.53 | 0.001 | CFR0406 | KAM118717 | 140.21 | 141.73 | 1.52 | -0.001 |
| CFR0406 | KAM118662 | 64.01 | 65.53 | 1.52 | 0.001 | CFR0406 | KAM118718 | 141.73 | 143.26 | 1.53 | -0.001 |
| CFR0406 | KAM118663 | 65.53 | 67.06 | 1.53 | 0.002 | CFR0406 | KAM118719 | 143.26 | 144.78 | 1.52 | -0.001 |
| CFR0406 | KAM118664 | 67.06 | 68.58 | 1.52 | -0.001 | CFR0406 | KAM118721 | 144.78 | 146.3 | 1.52 | -0.001 |
| CFR0406 | KAM118665 | 68.58 | 70.1 | 1.52 | 0.002 | CFR0406 | KAM118722 | 146.3 | 147.83 | 1.53 | -0.001 |
| CFR0406 | KAM118666 | 70.1 | 71.63 | 1.53 | 0.004 | CFR0406 | KAM118723 | 147.83 | 149.35 | 1.52 | -0.001 |
| CFR0406 | KAM118667 | 71.63 | 73.15 | 1.52 | -0.001 | CFR0406 | KAM118724 | 149.35 | 150.88 | 1.53 | -0.001 |
| CFR0406 | KAM118668 | 73.15 | 74.68 | 1.53 | -0.001 | CFR0406 | KAM118725 | 150.88 | 152.4 | 1.52 | -0.001 |
| CFR0406 | KAM118669 | 74.68 | 76.2 | 1.52 | 0.011 | CFR0406 | KAM118726 | 152.4 | 153.92 | 1.52 | 0.001 |
| CFR0406 | KAM118671 | 76.2 | 77.72 | 1.52 | 0.001 | CFR0406 | KAM118727 | 153.92 | 155.45 | 1.53 | 0.001 |
| CFR0406 | KAM118672 | 77.72 | 79.25 | 1.53 | 0.008 | CFR0406 | KAM118728 | 155.45 | 156.97 | 1.52 | -0.001 |
| CFR0406 | KAM118673 | 79.25 | 80.77 | 1.52 | 0.028 | CFR0406 | KAM118729 | 156.97 | 158.5 | 1.53 | 0.001 |
| CFR0406 | KAM118674 | 80.77 | 82.3 | 1.53 | 0.016 | CFR0406 | KAM118731 | 158.5 | 160.02 | 1.52 | 0.001 |
| CFR0406 | KAM118675 | 82.3 | 83.82 | 1.52 | 1.905 | CFR0406 | KAM118732 | 160.02 | 161.54 | 1.52 | -0.001 |
| CFR0406 | KAM118676 | 83.82 | 85.34 | 1.52 | 3.1 | CFR0406 | KAM118733 | 161.54 | 163.07 | 1.53 | -0.001 |
| CFR0406 | KAM118677 | 85.34 | 86.87 | 1.53 | 0.74 | CFR0406 | KAM118734 | 163.07 | 164.59 | 1.52 | -0.001 |
| CFR0406 | KAM118678 | 86.87 | 88.39 | 1.52 | 1.15 | CFR0406 | KAM118735 | 164.59 | 166.12 | 1.53 | 0.001 |
| CFR0406 | KAM118679 | 88.39 | 89.92 | 1.53 | 3 | CFR0406 | KAM118736 | 166.12 | 167.64 | 1.52 | -0.001 |
| CFR0406 | KAM118681 | 89.92 | 91.44 | 1.52 | 0.314 | CFR0406 | KAM118737 | 167.64 | 169.16 | 1.52 | -0.001 |
| CFR0406 | KAM118682 | 91.44 | 92.96 | 1.52 | 0.065 | CFR0406 | KAM118738 | 169.16 | 170.69 | 1.53 | -0.001 |
| CFR0406 | KAM118683 | 92.96 | 94.49 | 1.53 | 0.24 | CFR0406 | KAM118739 | 170.69 | 172.21 | 1.52 | 0.001 |
| CFR0406 | KAM118684 | 94.49 | 96.01 | 1.52 | 0.056 | CFR0406 | KAM118741 | 172.21 | 173.74 | 1.53 | -0.001 |
| CFR0406 | KAM118685 | 96.01 | 97.54 | 1.53 | 0.042 | CFR0406 | KAM118742 | 173.74 | 175.26 | 1.52 | 0.009 |
| CFR0406 | KAM118686 | 97.54 | 99.06 | 1.52 | 0.008 | CFR0406 | KAM118743 | 175.26 | 176.78 | 1.52 | 0.543 |
| CFR0406 | KAM118687 | 99.06 | 100.58 | 1.52 | 0.01 | CFR0406 | KAM118744 | 176.78 | 178.31 | 1.53 | 0.007 |
| CFR0406 | KAM118688 | 100.58 | 102.11 | 1.53 | 0.005 | CFR0406 | KAM118745 | 178.31 | 179.83 | 1.52 | 0.003 |
| CFR0406 | KAM118689 | 102.11 | 103.63 | 1.52 | 0.003 | CFR0406 | KAM118746 | 179.83 | 181.36 | 1.53 | 0.003 |
| CFR0406 | KAM118691 | 103.63 | 105.16 | 1.53 | 0.007 | CFR0406 | KAM118747 | 181.36 | 182.88 | 1.52 | 0.001 |
| CFR0406 | KAM118692 | 105.16 | 106.68 | 1.52 | 0.001 | CFR0406 | KAM118748 | 182.88 | 184.4 | 1.52 | -0.001 |
| CFR0406 | KAM118693 | 106.68 | 108.2 | 1.52 | 0.001 | CFR0406 | KAM118749 | 184.4 | 185.93 | 1.53 | 0.001 |
| CFR0406 | KAM118694 | 108.2 | 109.73 | 1.53 | 0.002 | CFR0406 | KAM118751 | 185.93 | 187.45 | 1.52 | 0.001 |
| CFR0406 | KAM118695 | 109.73 | 111.25 | 1.52 | -0.001 | CFR0406 | KAM118752 | 187.45 | 188.98 | 1.53 | -0.001 |
| CFR0406 | KAM118696 | 111.25 | 112.78 | 1.53 | -0.001 | CFR0406 | KAM118753 | 188.98 | 190.5 | 1.52 | -0.001 |
| CFR0406 | KAM118697 | 112.78 | 114.3 | 1.52 | -0.001 | CFR0406 | KAM118754 | 190.5 | 192.02 | 1.52 | -0.001 |
| CFR0406 | KAM118698 | 114.3 | 115.82 | 1.52 | -0.001 | CFR0406 | KAM118755 | 192.02 | 193.55 | 1.53 | -0.001 |
| CFR0406 | KAM118699 | 115.82 | 117.35 | 1.53 | 0.001 | CFR0406 | KAM118756 | 193.55 | 195.07 | 1.52 | 0.008 |
| CFR0406 | KAM118701 | 117.35 | 118.87 | 1.52 | -0.001 | CFR0406 | KAM118757 | 195.07 | 196.6 | 1.53 | -0.001 |
| CFR0406 | KAM118702 | 118.87 | 120.4 | 1.53 | -0.001 | CFR0406 | KAM118758 | 196.6 | 198.12 | 1.52 | -0.001 |
| CFR0406 | KAM118703 | 120.4 | 121.92 | 1.52 | -0.001 | CFR0406 | KAM118759 | 198.12 | 199.64 | 1.52 | 0.009 |
| CFR0406 | KAM118704 | 121.92 | 123.44 | 1.52 | 0.001 | CFR0406 | KAM118761 | 199.64 | 201.17 | 1.53 | -0.001 |
| CFR0406 | KAM118705 | 123.44 | 124.97 | 1.53 | -0.001 | CFR0408 | Supremo T1-2 | Overburden depth: | | m | |
| CFR0406 | KAM118706 | 124.97 | 126.49 | 1.52 | -0.001 | CFR0408 | KAM118764 | 1.53 | 3.05 | 1.52 | 0.007 |
| CFR0406 | KAM118707 | 126.49 | 128.02 | 1.53 | -0.001 | CFR0408 | KAM118765 | 3.05 | 4.57 | 1.52 | 0.003 |
| CFR0406 | KAM118708 | 128.02 | 129.54 | 1.52 | -0.001 | CFR0408 | KAM118766 | 4.57 | 6.1 | 1.53 | 0.002 |
| CFR0406 | KAM118709 | 129.54 | 131.06 | 1.52 | -0.001 | CFR0408 | KAM118767 | 6.1 | 7.62 | 1.52 | 0.026 |
| CFR0406 | KAM118711 | 131.06 | 132.59 | 1.53 | -0.001 | CFR0408 | KAM118768 | 7.62 | 9.14 | 1.52 | 0.002 |
| CFR0406 | KAM118712 | 132.59 | 134.11 | 1.52 | -0.001 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0408 | KAM118769 | 9.14 | 10.67 | 1.53 | 0.004 | CFR0408 | KAM118826 | 86.87 | 88.39 | 1.52 | 0.003 |
| CFR0408 | KAM118771 | 10.67 | 12.19 | 1.52 | 0.129 | CFR0408 | KAM118827 | 88.39 | 89.92 | 1.53 | 0.001 |
| CFR0408 | KAM118772 | 12.19 | 13.72 | 1.53 | 0.464 | CFR0408 | KAM118828 | 89.92 | 91.44 | 1.52 | 0.003 |
| CFR0408 | KAM118773 | 13.72 | 15.24 | 1.52 | 0.339 | CFR0408 | KAM118829 | 91.44 | 92.96 | 1.52 | 0.003 |
| CFR0408 | KAM118774 | 15.24 | 16.76 | 1.52 | 0.019 | CFR0408 | KAM118831 | 92.96 | 94.49 | 1.53 | 0.003 |
| CFR0408 | KAM118775 | 16.76 | 18.29 | 1.53 | 0.013 | CFR0408 | KAM118832 | 94.49 | 96.01 | 1.52 | 0.001 |
| CFR0408 | KAM118776 | 18.29 | 19.81 | 1.52 | 0.004 | CFR0408 | KAM118833 | 96.01 | 97.54 | 1.53 | 0.002 |
| CFR0408 | KAM118777 | 19.81 | 21.34 | 1.53 | 0.009 | CFR0408 | KAM118834 | 97.54 | 99.06 | 1.52 | 0.001 |
| CFR0408 | KAM118778 | 21.34 | 22.86 | 1.52 | 0.008 | CFR0408 | KAM118835 | 99.06 | 100.58 | 1.52 | 0.001 |
| CFR0408 | KAM118779 | 22.86 | 24.38 | 1.52 | 0.003 | CFR0408 | KAM118836 | 100.58 | 102.11 | 1.53 | 0.002 |
| CFR0408 | KAM118781 | 24.38 | 25.91 | 1.53 | 0.005 | CFR0408 | KAM118837 | 102.11 | 103.63 | 1.52 | 2.2 |
| CFR0408 | KAM118782 | 25.91 | 27.43 | 1.52 | 0.001 | CFR0408 | KAM118838 | 103.63 | 105.16 | 1.53 | 5.52 |
| CFR0408 | KAM118783 | 27.43 | 28.96 | 1.53 | 0.001 | CFR0408 | KAM118839 | 105.16 | 106.68 | 1.52 | 6.89 |
| CFR0408 | KAM118784 | 28.96 | 30.48 | 1.52 | 0.007 | CFR0408 | KAM118841 | 106.68 | 108.2 | 1.52 | 0.76 |
| CFR0408 | KAM118785 | 30.48 | 32 | 1.52 | 0.003 | CFR0408 | KAM118842 | 108.2 | 109.73 | 1.53 | 4.86 |
| CFR0408 | KAM118786 | 32 | 33.53 | 1.53 | 0.013 | CFR0408 | KAM118843 | 109.73 | 111.25 | 1.52 | 18.05 |
| CFR0408 | KAM118787 | 33.53 | 35.05 | 1.52 | 0.002 | CFR0408 | KAM118844 | 111.25 | 112.78 | 1.53 | 17.5 |
| CFR0408 | KAM118788 | 35.05 | 36.58 | 1.53 | 0.001 | CFR0408 | KAM118845 | 112.78 | 114.3 | 1.52 | 2.05 |
| CFR0408 | KAM118789 | 36.58 | 38.1 | 1.52 | 0.001 | CFR0408 | KAM118846 | 114.3 | 115.82 | 1.52 | 0.176 |
| CFR0408 | KAM118791 | 38.1 | 39.62 | 1.52 | 0.002 | CFR0408 | KAM118847 | 115.82 | 117.35 | 1.53 | 0.053 |
| CFR0408 | KAM118792 | 39.62 | 41.15 | 1.53 | 0.001 | CFR0408 | KAM118848 | 117.35 | 118.87 | 1.52 | 0.037 |
| CFR0408 | KAM118793 | 41.15 | 42.67 | 1.52 | 0.012 | CFR0408 | KAM118849 | 118.87 | 120.4 | 1.53 | 0.012 |
| CFR0408 | KAM118794 | 42.67 | 44.2 | 1.53 | 0.001 | CFR0408 | KAM118851 | 120.4 | 121.92 | 1.52 | 0.036 |
| CFR0408 | KAM118795 | 44.2 | 45.72 | 1.52 | 0.001 | CFR0408 | KAM118852 | 121.92 | 123.44 | 1.52 | 0.01 |
| CFR0408 | KAM118796 | 45.72 | 47.24 | 1.52 | 0.001 | CFR0408 | KAM118853 | 123.44 | 124.97 | 1.53 | 0.02 |
| CFR0408 | KAM118797 | 47.24 | 48.77 | 1.53 | 0.001 | CFR0408 | KAM118854 | 124.97 | 126.49 | 1.52 | 0.022 |
| CFR0408 | KAM118798 | 48.77 | 50.29 | 1.52 | 0.001 | CFR0408 | KAM118855 | 126.49 | 128.02 | 1.53 | 0.029 |
| CFR0408 | KAM118799 | 50.29 | 51.82 | 1.53 | 0.002 | CFR0408 | KAM118856 | 128.02 | 129.54 | 1.52 | 0.209 |
| CFR0408 | KAM118801 | 51.82 | 53.34 | 1.52 | -0.001 | CFR0408 | KAM118857 | 129.54 | 131.06 | 1.52 | 0.176 |
| CFR0408 | KAM118802 | 53.34 | 54.86 | 1.52 | 0.001 | CFR0408 | KAM118858 | 131.06 | 132.59 | 1.53 | 0.603 |
| CFR0408 | KAM118803 | 54.86 | 56.39 | 1.53 | 0.003 | CFR0408 | KAM118859 | 132.59 | 134.11 | 1.52 | 0.998 |
| CFR0408 | KAM118804 | 56.39 | 57.91 | 1.52 | -0.001 | CFR0408 | KAM118861 | 134.11 | 135.64 | 1.53 | 0.267 |
| CFR0408 | KAM118805 | 57.91 | 59.44 | 1.53 | 0.001 | CFR0408 | KAM118862 | 135.64 | 137.16 | 1.52 | 0.063 |
| CFR0408 | KAM118806 | 59.44 | 60.96 | 1.52 | 0.001 | CFR0408 | KAM118863 | 137.16 | 138.68 | 1.52 | 0.011 |
| CFR0408 | KAM118807 | 60.96 | 62.48 | 1.52 | 0.001 | CFR0408 | KAM118864 | 138.68 | 140.21 | 1.53 | 0.006 |
| CFR0408 | KAM118808 | 62.48 | 64.01 | 1.53 | 0.002 | CFR0408 | KAM118865 | 140.21 | 141.73 | 1.52 | 0.009 |
| CFR0408 | KAM118809 | 64.01 | 65.53 | 1.52 | 0.001 | CFR0408 | KAM118866 | 141.73 | 143.26 | 1.53 | 0.008 |
| CFR0408 | KAM118811 | 65.53 | 67.06 | 1.53 | 0.003 | CFR0408 | KAM118867 | 143.26 | 144.78 | 1.52 | 0.016 |
| CFR0408 | KAM118812 | 67.06 | 68.58 | 1.52 | 0.002 | CFR0408 | KAM118868 | 144.78 | 146.3 | 1.52 | 0.85 |
| CFR0408 | KAM118813 | 68.58 | 70.1 | 1.52 | 0.001 | CFR0408 | KAM118869 | 146.3 | 147.83 | 1.53 | 0.022 |
| CFR0408 | KAM118814 | 70.1 | 71.63 | 1.53 | 0.003 | CFR0408 | KAM118871 | 147.83 | 149.35 | 1.52 | 0.03 |
| CFR0408 | KAM118815 | 71.63 | 73.15 | 1.52 | 0.001 | CFR0408 | KAM118872 | 149.35 | 150.88 | 1.53 | 0.016 |
| CFR0408 | KAM118816 | 73.15 | 74.68 | 1.53 | -0.001 | CFR0408 | KAM118873 | 150.88 | 152.4 | 1.52 | 0.005 |
| CFR0408 | KAM118817 | 74.68 | 76.2 | 1.52 | 0.002 | CFR0408 | KAM118874 | 152.4 | 153.92 | 1.52 | 0.002 |
| CFR0408 | KAM118818 | 76.2 | 77.72 | 1.52 | 0.002 | CFR0408 | KAM118875 | 153.92 | 155.45 | 1.53 | 0.002 |
| CFR0408 | KAM118819 | 77.72 | 79.25 | 1.53 | 0.001 | CFR0408 | KAM118876 | 155.45 | 156.97 | 1.52 | 0.001 |
| CFR0408 | KAM118821 | 79.25 | 80.77 | 1.52 | 0.001 | CFR0408 | KAM118877 | 156.97 | 158.5 | 1.53 | -0.001 |
| CFR0408 | KAM118822 | 80.77 | 82.3 | 1.53 | 0.002 | CFR0408 | KAM118878 | 158.5 | 160.02 | 1.52 | 0.004 |
| CFR0408 | KAM118823 | 82.3 | 83.82 | 1.52 | 0.001 | CFR0408 | KAM118879 | 160.02 | 161.54 | 1.52 | 0.002 |
| CFR0408 | KAM118824 | 83.82 | 85.34 | 1.52 | 0.001 | CFR0408 | KAM118881 | 161.54 | 163.07 | 1.53 | 0.019 |
| CFR0408 | KAM118825 | 85.34 | 86.87 | 1.53 | 0.001 | CFR0408 | KAM118882 | 163.07 | 164.59 | 1.52 | 0.015 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|--------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0408 | KAM118883 | 164.59 | 166.12 | 1.53 | 0.104 | CFR0410 | KAM118939 | 39.62 | 41.15 | 1.53 | 0.001 |
| CFR0408 | KAM118884 | 166.12 | 167.64 | 1.52 | 0.013 | CFR0410 | KAM118941 | 41.15 | 42.67 | 1.52 | 0.004 |
| CFR0408 | KAM118885 | 167.64 | 169.16 | 1.52 | 0.001 | CFR0410 | KAM118942 | 42.67 | 44.2 | 1.53 | 0.001 |
| CFR0408 | KAM118886 | 169.16 | 170.69 | 1.53 | 0.001 | CFR0410 | KAM118943 | 44.2 | 45.72 | 1.52 | 0.001 |
| CFR0408 | KAM118887 | 170.69 | 172.21 | 1.52 | -0.001 | CFR0410 | KAM118944 | 45.72 | 47.24 | 1.52 | 0.529 |
| CFR0408 | KAM118888 | 172.21 | 173.74 | 1.53 | -0.001 | CFR0410 | KAM118945 | 47.24 | 48.77 | 1.53 | 0.026 |
| CFR0408 | KAM118889 | 173.74 | 175.26 | 1.52 | 0.002 | CFR0410 | KAM118946 | 48.77 | 50.29 | 1.52 | 0.018 |
| CFR0408 | KAM118891 | 175.26 | 176.78 | 1.52 | -0.001 | CFR0410 | KAM118947 | 50.29 | 51.82 | 1.53 | 0.009 |
| CFR0408 | KAM118892 | 176.78 | 178.31 | 1.53 | -0.001 | CFR0410 | KAM118948 | 51.82 | 53.34 | 1.52 | 1.46 |
| CFR0408 | KAM118893 | 178.31 | 179.83 | 1.52 | -0.001 | CFR0410 | KAM118949 | 53.34 | 54.86 | 1.52 | 0.006 |
| CFR0408 | KAM118894 | 179.83 | 181.36 | 1.53 | 0.043 | CFR0410 | KAM118951 | 54.86 | 56.39 | 1.53 | 0.009 |
| CFR0408 | KAM118895 | 181.36 | 182.88 | 1.52 | 0.014 | CFR0410 | KAM118952 | 56.39 | 57.91 | 1.52 | 0.004 |
| CFR0408 | KAM118896 | 182.88 | 184.4 | 1.52 | 0.001 | CFR0410 | KAM118953 | 57.91 | 59.44 | 1.53 | 0.002 |
| CFR0408 | KAM118897 | 184.4 | 185.93 | 1.53 | -0.001 | CFR0410 | KAM118954 | 59.44 | 60.96 | 1.52 | 0.003 |
| CFR0408 | KAM118898 | 185.93 | 187.45 | 1.52 | -0.001 | CFR0410 | KAM118955 | 60.96 | 62.48 | 1.52 | 0.002 |
| CFR0408 | KAM118899 | 187.45 | 188.98 | 1.53 | -0.001 | CFR0410 | KAM118956 | 62.48 | 64.01 | 1.53 | 0.003 |
| CFR0408 | KAM118901 | 188.98 | 190.5 | 1.52 | 0.021 | CFR0410 | KAM118957 | 64.01 | 65.53 | 1.52 | 0.005 |
| CFR0408 | KAM118902 | 190.5 | 192.02 | 1.52 | 0.004 | CFR0410 | KAM118958 | 65.53 | 67.06 | 1.53 | 0.001 |
| CFR0408 | KAM118903 | 192.02 | 193.55 | 1.53 | 0.007 | CFR0410 | KAM118959 | 67.06 | 68.58 | 1.52 | -0.001 |
| CFR0408 | KAM118904 | 193.55 | 195.07 | 1.52 | 0.062 | CFR0410 | KAM118961 | 68.58 | 70.1 | 1.52 | 0.001 |
| CFR0408 | KAM118905 | 195.07 | 196.6 | 1.53 | 0.054 | CFR0410 | KAM118962 | 70.1 | 71.63 | 1.53 | -0.001 |
| CFR0408 | KAM118906 | 196.6 | 198.12 | 1.52 | 0.044 | CFR0410 | KAM118963 | 71.63 | 73.15 | 1.52 | 0.001 |
| CFR0408 | KAM118907 | 198.12 | 199.64 | 1.52 | 0.032 | CFR0410 | KAM118964 | 73.15 | 74.68 | 1.53 | 0.001 |
| CFR0408 | KAM118908 | 199.64 | 201.17 | 1.53 | 0.002 | CFR0410 | KAM118965 | 74.68 | 76.2 | 1.52 | 0.001 |
| CFR0410 | Supremo T1-2 | Overburden depth: | | | m | CFR0410 | KAM118966 | 76.2 | 77.72 | 1.52 | 0.001 |
| CFR0410 | KAM118912 | 1.53 | 3.05 | 1.52 | 0.027 | CFR0410 | KAM118967 | 77.72 | 79.25 | 1.53 | 0.001 |
| CFR0410 | KAM118913 | 3.05 | 4.57 | 1.52 | 0.106 | CFR0410 | KAM118968 | 79.25 | 80.77 | 1.52 | 0.001 |
| CFR0410 | KAM118914 | 4.57 | 6.1 | 1.53 | 1.995 | CFR0410 | KAM118969 | 80.77 | 82.3 | 1.53 | -0.001 |
| CFR0410 | KAM118915 | 6.1 | 7.62 | 1.52 | 0.082 | CFR0410 | KAM118971 | 82.3 | 83.82 | 1.52 | 0.001 |
| CFR0410 | KAM118916 | 7.62 | 9.14 | 1.52 | 0.016 | CFR0410 | KAM118972 | 83.82 | 85.34 | 1.52 | -0.001 |
| CFR0410 | KAM118917 | 9.14 | 10.67 | 1.53 | 0.005 | CFR0410 | KAM118973 | 85.34 | 86.87 | 1.53 | -0.001 |
| CFR0410 | KAM118918 | 10.67 | 12.19 | 1.52 | 0.005 | CFR0410 | KAM118974 | 86.87 | 88.39 | 1.52 | -0.001 |
| CFR0410 | KAM118919 | 12.19 | 13.72 | 1.53 | 0.006 | CFR0410 | KAM118975 | 88.39 | 89.92 | 1.53 | 0.001 |
| CFR0410 | KAM118921 | 13.72 | 15.24 | 1.52 | 0.003 | CFR0410 | KAM118976 | 89.92 | 91.44 | 1.52 | -0.001 |
| CFR0410 | KAM118922 | 15.24 | 16.76 | 1.52 | 0.002 | CFR0410 | KAM118977 | 91.44 | 92.96 | 1.52 | 0.002 |
| CFR0410 | KAM118923 | 16.76 | 18.29 | 1.53 | 0.004 | CFR0410 | KAM118978 | 92.96 | 94.49 | 1.53 | 0.002 |
| CFR0410 | KAM118924 | 18.29 | 19.81 | 1.52 | 0.003 | CFR0410 | KAM118979 | 94.49 | 96.01 | 1.52 | 0.001 |
| CFR0410 | KAM118925 | 19.81 | 21.34 | 1.53 | 0.002 | CFR0410 | KAM118981 | 96.01 | 97.54 | 1.53 | 0.001 |
| CFR0410 | KAM118926 | 21.34 | 22.86 | 1.52 | 0.003 | CFR0410 | KAM118982 | 97.54 | 99.06 | 1.52 | 0.001 |
| CFR0410 | KAM118927 | 22.86 | 24.38 | 1.52 | 0.002 | CFR0410 | KAM118983 | 99.06 | 100.58 | 1.52 | -0.001 |
| CFR0410 | KAM118928 | 24.38 | 25.91 | 1.53 | 0.002 | CFR0410 | KAM118984 | 100.58 | 102.11 | 1.53 | 0.001 |
| CFR0410 | KAM118929 | 25.91 | 27.43 | 1.52 | 0.002 | CFR0410 | KAM118985 | 102.11 | 103.63 | 1.52 | 0.001 |
| CFR0410 | KAM118931 | 27.43 | 28.96 | 1.53 | 0.001 | CFR0410 | KAM118986 | 103.63 | 105.16 | 1.53 | -0.001 |
| CFR0410 | KAM118932 | 28.96 | 30.48 | 1.52 | 0.002 | CFR0410 | KAM118987 | 105.16 | 106.68 | 1.52 | 0.002 |
| CFR0410 | KAM118933 | 30.48 | 32 | 1.52 | 0.001 | CFR0410 | KAM118988 | 106.68 | 108.2 | 1.52 | -0.001 |
| CFR0410 | KAM118934 | 32 | 33.53 | 1.53 | 0.001 | CFR0410 | KAM118989 | 108.2 | 109.73 | 1.53 | -0.001 |
| CFR0410 | KAM118935 | 33.53 | 35.05 | 1.52 | 0.001 | CFR0410 | KAM118991 | 109.73 | 111.25 | 1.52 | 0.002 |
| CFR0410 | KAM118936 | 35.05 | 36.58 | 1.53 | 0.001 | CFR0410 | KAM118992 | 111.25 | 112.78 | 1.53 | 0.001 |
| CFR0410 | KAM118937 | 36.58 | 38.1 | 1.52 | 0.001 | CFR0410 | KAM118993 | 112.78 | 114.3 | 1.52 | -0.001 |
| CFR0410 | KAM118938 | 38.1 | 39.62 | 1.52 | 0.001 | CFR0410 | KAM118994 | 114.3 | 115.82 | 1.52 | -0.001 |
| | | | | | | CFR0410 | KAM118995 | 115.82 | 117.35 | 1.53 | 0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|----------------|---------------------|--------------------------|--------|-------|----------|
| CFR0410 | KAM118996 | 117.35 | 118.87 | 1.52 | 0.001 | CFR0410 | KAM119053 | 195.07 | 196.6 | 1.53 | 0.027 |
| CFR0410 | KAM118997 | 118.87 | 120.4 | 1.53 | -0.001 | CFR0410 | KAM119054 | 196.6 | 198.12 | 1.52 | 0.342 |
| CFR0410 | KAM118998 | 120.4 | 121.92 | 1.52 | 0.002 | CFR0410 | KAM119055 | 198.12 | 199.64 | 1.52 | 0.011 |
| CFR0410 | KAM118999 | 121.92 | 123.44 | 1.52 | 0.001 | CFR0410 | KAM119056 | 199.64 | 201.17 | 1.53 | 0.004 |
| CFR0410 | KAM119001 | 123.44 | 124.97 | 1.53 | 0.001 | CFR0412 | Supremo T1-2 | Overburden depth: | | | m |
| CFR0410 | KAM119002 | 124.97 | 126.49 | 1.52 | -0.001 | | | 1.53 | 3.05 | 1.52 | 0.166 |
| CFR0410 | KAM119003 | 126.49 | 128.02 | 1.53 | -0.001 | | | 3.05 | 4.57 | 1.52 | 0.013 |
| CFR0410 | KAM119004 | 128.02 | 129.54 | 1.52 | -0.001 | | | 4.57 | 6.1 | 1.53 | 0.007 |
| CFR0410 | KAM119005 | 129.54 | 131.06 | 1.52 | -0.001 | | | 6.1 | 7.62 | 1.52 | 0.004 |
| CFR0410 | KAM119006 | 131.06 | 132.59 | 1.53 | -0.001 | | | 7.62 | 9.14 | 1.52 | 0.011 |
| CFR0410 | KAM119007 | 132.59 | 134.11 | 1.52 | 0.013 | | | 9.14 | 10.67 | 1.53 | 4.62 |
| CFR0410 | KAM119008 | 134.11 | 135.64 | 1.53 | 0.001 | | | 10.67 | 12.19 | 1.52 | 0.502 |
| CFR0410 | KAM119009 | 135.64 | 137.16 | 1.52 | 1.045 | | | 12.19 | 13.72 | 1.53 | 0.017 |
| CFR0410 | KAM119011 | 137.16 | 138.68 | 1.52 | 2.16 | | | 13.72 | 15.24 | 1.52 | 0.045 |
| CFR0410 | KAM119012 | 138.68 | 140.21 | 1.53 | 2.29 | | | 15.24 | 16.76 | 1.52 | 0.014 |
| CFR0410 | KAM119013 | 140.21 | 141.73 | 1.52 | 1.435 | | | 16.76 | 18.29 | 1.53 | 0.008 |
| CFR0410 | KAM119014 | 141.73 | 143.26 | 1.53 | 0.083 | | | 18.29 | 19.81 | 1.52 | 0.019 |
| CFR0410 | KAM119015 | 143.26 | 144.78 | 1.52 | 0.037 | | | 19.81 | 21.34 | 1.53 | 0.008 |
| CFR0410 | KAM119016 | 144.78 | 146.3 | 1.52 | 0.634 | | | 21.34 | 22.86 | 1.52 | 0.007 |
| CFR0410 | KAM119017 | 146.3 | 147.83 | 1.53 | 1.22 | | | 22.86 | 24.38 | 1.52 | 0.009 |
| CFR0410 | KAM119018 | 147.83 | 149.35 | 1.52 | 0.132 | | | 24.38 | 25.91 | 1.53 | 0.004 |
| CFR0410 | KAM119019 | 149.35 | 150.88 | 1.53 | 0.061 | | | 25.91 | 27.43 | 1.52 | 0.003 |
| CFR0410 | KAM119021 | 150.88 | 152.4 | 1.52 | 0.015 | | | 27.43 | 28.96 | 1.53 | 0.012 |
| CFR0410 | KAM119022 | 152.4 | 153.92 | 1.52 | 0.04 | | | 28.96 | 30.48 | 1.52 | 0.001 |
| CFR0410 | KAM119023 | 153.92 | 155.45 | 1.53 | 0.026 | | | 30.48 | 32 | 1.52 | 0.001 |
| CFR0410 | KAM119024 | 155.45 | 156.97 | 1.52 | 0.179 | | | 32 | 33.53 | 1.53 | 0.004 |
| CFR0410 | KAM119025 | 156.97 | 158.5 | 1.53 | 0.089 | CFR0412 | KAM119082 | 33.53 | 35.05 | 1.52 | 0.002 |
| CFR0410 | KAM119026 | 158.5 | 160.02 | 1.52 | 0.592 | CFR0412 | KAM119083 | 35.05 | 36.58 | 1.53 | 0.001 |
| CFR0410 | KAM119027 | 160.02 | 161.54 | 1.52 | 2 | CFR0412 | KAM119084 | 36.58 | 38.1 | 1.52 | 0.019 |
| CFR0410 | KAM119028 | 161.54 | 163.07 | 1.53 | 2.87 | CFR0412 | KAM119085 | 38.1 | 39.62 | 1.52 | 0.005 |
| CFR0410 | KAM119029 | 163.07 | 164.59 | 1.52 | 6.14 | CFR0412 | KAM119086 | 39.62 | 41.15 | 1.53 | 0.001 |
| CFR0410 | KAM119031 | 164.59 | 166.12 | 1.53 | 1.13 | CFR0412 | KAM119087 | 41.15 | 42.67 | 1.52 | 0.004 |
| CFR0410 | KAM119032 | 166.12 | 167.64 | 1.52 | 0.669 | CFR0412 | KAM119088 | 42.67 | 44.2 | 1.53 | 0.004 |
| CFR0410 | KAM119033 | 167.64 | 169.16 | 1.52 | 0.051 | CFR0412 | KAM119089 | 44.2 | 45.72 | 1.52 | 0.003 |
| CFR0410 | KAM119034 | 169.16 | 170.69 | 1.53 | 0.039 | CFR0412 | KAM119091 | 45.72 | 47.24 | 1.52 | 0.001 |
| CFR0410 | KAM119035 | 170.69 | 172.21 | 1.52 | 0.007 | CFR0412 | KAM119092 | 47.24 | 48.77 | 1.53 | 0.002 |
| CFR0410 | KAM119036 | 172.21 | 173.74 | 1.53 | 0.014 | CFR0412 | KAM119093 | 48.77 | 50.29 | 1.52 | 0.001 |
| CFR0410 | KAM119037 | 173.74 | 175.26 | 1.52 | 0.033 | CFR0412 | KAM119094 | 50.29 | 51.82 | 1.53 | 0.001 |
| CFR0410 | KAM119038 | 175.26 | 176.78 | 1.52 | 0.01 | CFR0412 | KAM119095 | 51.82 | 53.34 | 1.52 | 0.002 |
| CFR0410 | KAM119039 | 176.78 | 178.31 | 1.53 | 0.004 | CFR0412 | KAM119096 | 53.34 | 54.86 | 1.52 | 0.004 |
| CFR0410 | KAM119041 | 178.31 | 179.83 | 1.52 | 0.006 | CFR0412 | KAM119097 | 54.86 | 56.39 | 1.53 | 0.008 |
| CFR0410 | KAM119042 | 179.83 | 181.36 | 1.53 | 0.004 | CFR0412 | KAM119098 | 56.39 | 57.91 | 1.52 | 0.015 |
| CFR0410 | KAM119043 | 181.36 | 182.88 | 1.52 | 0.003 | CFR0412 | KAM119099 | 57.91 | 59.44 | 1.53 | 0.014 |
| CFR0410 | KAM119044 | 182.88 | 184.4 | 1.52 | 0.002 | CFR0412 | KAM119101 | 59.44 | 60.96 | 1.52 | 0.008 |
| CFR0410 | KAM119045 | 184.4 | 185.93 | 1.53 | 0.003 | CFR0412 | KAM119102 | 60.96 | 62.48 | 1.52 | 0.003 |
| CFR0410 | KAM119046 | 185.93 | 187.45 | 1.52 | 0.002 | CFR0412 | KAM119103 | 62.48 | 64.01 | 1.53 | 0.004 |
| CFR0410 | KAM119047 | 187.45 | 188.98 | 1.53 | 0.005 | CFR0412 | KAM119104 | 64.01 | 65.53 | 1.52 | 0.003 |
| CFR0410 | KAM119048 | 188.98 | 190.5 | 1.52 | 0.004 | CFR0412 | KAM119105 | 65.53 | 67.06 | 1.53 | 0.004 |
| CFR0410 | KAM119049 | 190.5 | 192.02 | 1.52 | 0.002 | CFR0412 | KAM119106 | 67.06 | 68.58 | 1.52 | 0.001 |
| CFR0410 | KAM119051 | 192.02 | 193.55 | 1.53 | 0.005 | CFR0412 | KAM119107 | 68.58 | 70.1 | 1.52 | 0.001 |
| CFR0410 | KAM119052 | 193.55 | 195.07 | 1.52 | 0.004 | CFR0412 | KAM119108 | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|--------------|-------------------|--------|-------|----------|
| CFR0412 | KAM119109 | 70.1 | 71.63 | 1.53 | 0.001 | CFR0412 | KAM119166 | 147.83 | 149.35 | 1.52 | 0.008 |
| CFR0412 | KAM119111 | 71.63 | 73.15 | 1.52 | 0.006 | CFR0412 | KAM119167 | 149.35 | 150.88 | 1.53 | 0.012 |
| CFR0412 | KAM119112 | 73.15 | 74.68 | 1.53 | 2.97 | CFR0412 | KAM119168 | 150.88 | 152.4 | 1.52 | 0.002 |
| CFR0412 | KAM119113 | 74.68 | 76.2 | 1.52 | 5.98 | CFR0412 | KAM119169 | 152.4 | 153.92 | 1.52 | 0.002 |
| CFR0412 | KAM119114 | 76.2 | 77.72 | 1.52 | 8.34 | CFR0412 | KAM119171 | 153.92 | 155.45 | 1.53 | 0.002 |
| CFR0412 | KAM119115 | 77.72 | 79.25 | 1.53 | 3.55 | CFR0412 | KAM119172 | 155.45 | 156.97 | 1.52 | 0.003 |
| CFR0412 | KAM119116 | 79.25 | 80.77 | 1.52 | 0.719 | CFR0412 | KAM119173 | 156.97 | 158.5 | 1.53 | 0.001 |
| CFR0412 | KAM119117 | 80.77 | 82.3 | 1.53 | 0.098 | CFR0412 | KAM119174 | 158.5 | 160.02 | 1.52 | 0.001 |
| CFR0412 | KAM119118 | 82.3 | 83.82 | 1.52 | 0.034 | CFR0412 | KAM119175 | 160.02 | 161.54 | 1.52 | 0.001 |
| CFR0412 | KAM119119 | 83.82 | 85.34 | 1.52 | 0.029 | CFR0412 | KAM119176 | 161.54 | 163.07 | 1.53 | 0.001 |
| CFR0412 | KAM119121 | 85.34 | 86.87 | 1.53 | 0.017 | CFR0412 | KAM119177 | 163.07 | 164.59 | 1.52 | 0.001 |
| CFR0412 | KAM119122 | 86.87 | 88.39 | 1.52 | 0.041 | CFR0412 | KAM119178 | 164.59 | 166.12 | 1.53 | 0.001 |
| CFR0412 | KAM119123 | 88.39 | 89.92 | 1.53 | 0.166 | CFR0412 | KAM119179 | 166.12 | 167.64 | 1.52 | 0.001 |
| CFR0412 | KAM119124 | 89.92 | 91.44 | 1.52 | 0.014 | CFR0412 | KAM119181 | 167.64 | 169.16 | 1.52 | 0.002 |
| CFR0412 | KAM119125 | 91.44 | 92.96 | 1.52 | 0.007 | CFR0412 | KAM119182 | 169.16 | 170.69 | 1.53 | 0.001 |
| CFR0412 | KAM119126 | 92.96 | 94.49 | 1.53 | 0.01 | CFR0412 | KAM119183 | 170.69 | 172.21 | 1.52 | 0.001 |
| CFR0412 | KAM119127 | 94.49 | 96.01 | 1.52 | 0.017 | CFR0412 | KAM119184 | 172.21 | 173.74 | 1.53 | 0.001 |
| CFR0412 | KAM119128 | 96.01 | 97.54 | 1.53 | 0.024 | CFR0412 | KAM119185 | 173.74 | 175.26 | 1.52 | 0.001 |
| CFR0412 | KAM119129 | 97.54 | 99.06 | 1.52 | 0.004 | CFR0412 | KAM119186 | 175.26 | 176.78 | 1.52 | 0.001 |
| CFR0412 | KAM119131 | 99.06 | 100.58 | 1.52 | 0.004 | CFR0412 | KAM119187 | 176.78 | 178.31 | 1.53 | 0.001 |
| CFR0412 | KAM119132 | 100.58 | 102.11 | 1.53 | 0.013 | CFR0412 | KAM119188 | 178.31 | 179.83 | 1.52 | 0.001 |
| CFR0412 | KAM119133 | 102.11 | 103.63 | 1.52 | 0.071 | CFR0412 | KAM119189 | 179.83 | 181.36 | 1.53 | 0.001 |
| CFR0412 | KAM119134 | 103.63 | 105.16 | 1.53 | 0.006 | CFR0412 | KAM119191 | 181.36 | 182.88 | 1.52 | 0.002 |
| CFR0412 | KAM119135 | 105.16 | 106.68 | 1.52 | 0.005 | CFR0412 | KAM119192 | 182.88 | 184.4 | 1.52 | 0.001 |
| CFR0412 | KAM119136 | 106.68 | 108.2 | 1.52 | 0.028 | CFR0412 | KAM119193 | 184.4 | 185.93 | 1.53 | 0.001 |
| CFR0412 | KAM119137 | 108.2 | 109.73 | 1.53 | 0.059 | CFR0412 | KAM119194 | 185.93 | 187.45 | 1.52 | 0.001 |
| CFR0412 | KAM119138 | 109.73 | 111.25 | 1.52 | 0.071 | CFR0412 | KAM119195 | 187.45 | 188.98 | 1.53 | 0.001 |
| CFR0412 | KAM119139 | 111.25 | 112.78 | 1.53 | 0.129 | CFR0412 | KAM119196 | 188.98 | 190.5 | 1.52 | 0.001 |
| CFR0412 | KAM119141 | 112.78 | 114.3 | 1.52 | 0.395 | CFR0412 | KAM119197 | 190.5 | 192.02 | 1.52 | 0.001 |
| CFR0412 | KAM119142 | 114.3 | 115.82 | 1.52 | 1.22 | CFR0412 | KAM119198 | 192.02 | 193.55 | 1.53 | 0.001 |
| CFR0412 | KAM119143 | 115.82 | 117.35 | 1.53 | 1.755 | CFR0412 | KAM119199 | 193.55 | 195.07 | 1.52 | 0.001 |
| CFR0412 | KAM119144 | 117.35 | 118.87 | 1.52 | 1.1 | CFR0412 | KAM119201 | 195.07 | 196.6 | 1.53 | 0.001 |
| CFR0412 | KAM119145 | 118.87 | 120.4 | 1.53 | 0.124 | CFR0412 | KAM119202 | 196.6 | 198.12 | 1.52 | 0.002 |
| CFR0412 | KAM119146 | 120.4 | 121.92 | 1.52 | 0.227 | CFR0412 | KAM119203 | 198.12 | 199.64 | 1.52 | 0.003 |
| CFR0412 | KAM119147 | 121.92 | 123.44 | 1.52 | 1.96 | CFR0412 | KAM119204 | 199.64 | 201.17 | 1.53 | 0.001 |
| CFR0412 | KAM119148 | 123.44 | 124.97 | 1.53 | 0.162 | CFR0414 | Supremo T1-2 | Overburden depth: | | m | |
| CFR0412 | KAM119149 | 124.97 | 126.49 | 1.52 | 0.018 | CFR0414 | KAM119207 | 0 | 1.52 | 1.52 | 0.143 |
| CFR0412 | KAM119151 | 126.49 | 128.02 | 1.53 | 0.044 | CFR0414 | KAM119208 | 1.52 | 3.05 | 1.53 | 0.094 |
| CFR0412 | KAM119152 | 128.02 | 129.54 | 1.52 | 0.008 | CFR0414 | KAM119209 | 3.05 | 4.57 | 1.52 | 0.014 |
| CFR0412 | KAM119153 | 129.54 | 131.06 | 1.52 | 0.004 | CFR0414 | KAM119211 | 4.57 | 6.1 | 1.53 | 0.006 |
| CFR0412 | KAM119154 | 131.06 | 132.59 | 1.53 | 0.007 | CFR0414 | KAM119212 | 6.1 | 7.62 | 1.52 | 0.004 |
| CFR0412 | KAM119155 | 132.59 | 134.11 | 1.52 | 0.016 | CFR0414 | KAM119213 | 7.62 | 9.14 | 1.52 | 0.464 |
| CFR0412 | KAM119156 | 134.11 | 135.64 | 1.53 | 0.004 | CFR0414 | KAM119214 | 9.14 | 10.67 | 1.53 | 0.112 |
| CFR0412 | KAM119157 | 135.64 | 137.16 | 1.52 | 0.003 | CFR0414 | KAM119215 | 10.67 | 12.19 | 1.52 | 0.008 |
| CFR0412 | KAM119158 | 137.16 | 138.68 | 1.52 | 0.002 | CFR0414 | KAM119216 | 12.19 | 13.72 | 1.53 | 0.005 |
| CFR0412 | KAM119159 | 138.68 | 140.21 | 1.53 | 0.004 | CFR0414 | KAM119217 | 13.72 | 15.24 | 1.52 | 0.369 |
| CFR0412 | KAM119161 | 140.21 | 141.73 | 1.52 | 0.003 | CFR0414 | KAM119218 | 15.24 | 16.76 | 1.52 | 0.091 |
| CFR0412 | KAM119162 | 141.73 | 143.26 | 1.53 | 0.006 | CFR0414 | KAM119219 | 16.76 | 18.29 | 1.53 | 0.001 |
| CFR0412 | KAM119163 | 143.26 | 144.78 | 1.52 | 0.008 | CFR0414 | KAM119221 | 18.29 | 19.81 | 1.52 | 0.003 |
| CFR0412 | KAM119164 | 144.78 | 146.3 | 1.52 | 0.002 | CFR0414 | KAM119222 | 19.81 | 21.34 | 1.53 | -0.001 |
| CFR0412 | KAM119165 | 146.3 | 147.83 | 1.53 | 0.002 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0414 | KAM119223 | 21.34 | 22.86 | 1.52 | 0.046 | CFR0414 | KAM119279 | 99.06 | 100.58 | 1.52 | 0.01 |
| CFR0414 | KAM119224 | 22.86 | 24.38 | 1.52 | 6.93 | CFR0414 | KAM119281 | 100.58 | 102.11 | 1.53 | 0.004 |
| CFR0414 | KAM119225 | 24.38 | 25.91 | 1.53 | 2.81 | CFR0414 | KAM119282 | 102.11 | 103.63 | 1.52 | 0.343 |
| CFR0414 | KAM119226 | 25.91 | 27.43 | 1.52 | 5.65 | CFR0414 | KAM119283 | 103.63 | 105.16 | 1.53 | 4.35 |
| CFR0414 | KAM119227 | 27.43 | 28.96 | 1.53 | 0.048 | CFR0414 | KAM119284 | 105.16 | 106.68 | 1.52 | 0.651 |
| CFR0414 | KAM119228 | 28.96 | 30.48 | 1.52 | 0.031 | CFR0414 | KAM119285 | 106.68 | 108.2 | 1.52 | 0.142 |
| CFR0414 | KAM119229 | 30.48 | 32 | 1.52 | 0.069 | CFR0414 | KAM119286 | 108.2 | 109.73 | 1.53 | 0.025 |
| CFR0414 | KAM119231 | 32 | 33.53 | 1.53 | 0.009 | CFR0414 | KAM119287 | 109.73 | 111.25 | 1.52 | 0.039 |
| CFR0414 | KAM119232 | 33.53 | 35.05 | 1.52 | 0.006 | CFR0414 | KAM119288 | 111.25 | 112.78 | 1.53 | 0.016 |
| CFR0414 | KAM119233 | 35.05 | 36.58 | 1.53 | 0.005 | CFR0414 | KAM119289 | 112.78 | 114.3 | 1.52 | 0.007 |
| CFR0414 | KAM119234 | 36.58 | 38.1 | 1.52 | 0.008 | CFR0414 | KAM119291 | 114.3 | 115.82 | 1.52 | 0.006 |
| CFR0414 | KAM119235 | 38.1 | 39.62 | 1.52 | 0.003 | CFR0414 | KAM119292 | 115.82 | 117.35 | 1.53 | 0.003 |
| CFR0414 | KAM119236 | 39.62 | 41.15 | 1.53 | 0.004 | CFR0414 | KAM119293 | 117.35 | 118.87 | 1.52 | 0.002 |
| CFR0414 | KAM119237 | 41.15 | 42.67 | 1.52 | 0.003 | CFR0414 | KAM119294 | 118.87 | 120.4 | 1.53 | 0.002 |
| CFR0414 | KAM119238 | 42.67 | 44.2 | 1.53 | 0.002 | CFR0414 | KAM119295 | 120.4 | 121.92 | 1.52 | 0.002 |
| CFR0414 | KAM119239 | 44.2 | 45.72 | 1.52 | 0.001 | CFR0414 | KAM119296 | 121.92 | 123.44 | 1.52 | 0.003 |
| CFR0414 | KAM119241 | 45.72 | 47.24 | 1.52 | 0.002 | CFR0414 | KAM119297 | 123.44 | 124.97 | 1.53 | 0.001 |
| CFR0414 | KAM119242 | 47.24 | 48.77 | 1.53 | 0.003 | CFR0414 | KAM119298 | 124.97 | 126.49 | 1.52 | 0.002 |
| CFR0414 | KAM119243 | 48.77 | 50.29 | 1.52 | 0.005 | CFR0414 | KAM119299 | 126.49 | 128.02 | 1.53 | 0.006 |
| CFR0414 | KAM119244 | 50.29 | 51.82 | 1.53 | -0.001 | CFR0414 | KAM119301 | 128.02 | 129.54 | 1.52 | 0.003 |
| CFR0414 | KAM119245 | 51.82 | 53.34 | 1.52 | -0.001 | CFR0414 | KAM119302 | 129.54 | 131.06 | 1.52 | 0.003 |
| CFR0414 | KAM119246 | 53.34 | 54.86 | 1.52 | 0.001 | CFR0414 | KAM119303 | 131.06 | 132.59 | 1.53 | 0.003 |
| CFR0414 | KAM119247 | 54.86 | 56.39 | 1.53 | -0.001 | CFR0414 | KAM119304 | 132.59 | 134.11 | 1.52 | 0.005 |
| CFR0414 | KAM119248 | 56.39 | 57.91 | 1.52 | 0.001 | CFR0414 | KAM119305 | 134.11 | 135.64 | 1.53 | 0.002 |
| CFR0414 | KAM119249 | 57.91 | 59.44 | 1.53 | 0.001 | CFR0414 | KAM119306 | 135.64 | 137.16 | 1.52 | 0.003 |
| CFR0414 | KAM119251 | 59.44 | 60.96 | 1.52 | 0.001 | CFR0414 | KAM119307 | 137.16 | 138.68 | 1.52 | 0.006 |
| CFR0414 | KAM119252 | 60.96 | 62.48 | 1.52 | 0.001 | CFR0414 | KAM119308 | 138.68 | 140.21 | 1.53 | 0.001 |
| CFR0414 | KAM119253 | 62.48 | 64.01 | 1.53 | 0.004 | CFR0414 | KAM119309 | 140.21 | 141.73 | 1.52 | 0.001 |
| CFR0414 | KAM119254 | 64.01 | 65.53 | 1.52 | 0.001 | CFR0414 | KAM119311 | 141.73 | 143.26 | 1.53 | 0.226 |
| CFR0414 | KAM119255 | 65.53 | 67.06 | 1.53 | 0.001 | CFR0414 | KAM119312 | 143.26 | 144.78 | 1.52 | 0.045 |
| CFR0414 | KAM119256 | 67.06 | 68.58 | 1.52 | 0.001 | CFR0414 | KAM119313 | 144.78 | 146.3 | 1.52 | 2.89 |
| CFR0414 | KAM119257 | 68.58 | 70.1 | 1.52 | 0.003 | CFR0414 | KAM119314 | 146.3 | 147.83 | 1.53 | 5.25 |
| CFR0414 | KAM119258 | 70.1 | 71.63 | 1.53 | 0.001 | CFR0414 | KAM119315 | 147.83 | 149.35 | 1.52 | 0.319 |
| CFR0414 | KAM119259 | 71.63 | 73.15 | 1.52 | 0.001 | CFR0414 | KAM119316 | 149.35 | 150.88 | 1.53 | 0.72 |
| CFR0414 | KAM119261 | 73.15 | 74.68 | 1.53 | 0.002 | CFR0414 | KAM119317 | 150.88 | 152.4 | 1.52 | 1.345 |
| CFR0414 | KAM119262 | 74.68 | 76.2 | 1.52 | 0.001 | CFR0414 | KAM119318 | 152.4 | 153.92 | 1.52 | 0.321 |
| CFR0414 | KAM119263 | 76.2 | 77.72 | 1.52 | 0.002 | CFR0414 | KAM119319 | 153.92 | 155.45 | 1.53 | 0.725 |
| CFR0414 | KAM119264 | 77.72 | 79.25 | 1.53 | 0.001 | CFR0414 | KAM119321 | 155.45 | 156.97 | 1.52 | 4.37 |
| CFR0414 | KAM119265 | 79.25 | 80.77 | 1.52 | 0.001 | CFR0414 | KAM119322 | 156.97 | 158.5 | 1.53 | 0.032 |
| CFR0414 | KAM119266 | 80.77 | 82.3 | 1.53 | 0.003 | CFR0414 | KAM119323 | 158.5 | 160.02 | 1.52 | 0.026 |
| CFR0414 | KAM119267 | 82.3 | 83.82 | 1.52 | 0.018 | CFR0414 | KAM119324 | 160.02 | 161.54 | 1.52 | 0.004 |
| CFR0414 | KAM119268 | 83.82 | 85.34 | 1.52 | 0.032 | CFR0414 | KAM119325 | 161.54 | 163.07 | 1.53 | 0.672 |
| CFR0414 | KAM119269 | 85.34 | 86.87 | 1.53 | 0.016 | CFR0414 | KAM119326 | 163.07 | 164.59 | 1.52 | 3.21 |
| CFR0414 | KAM119271 | 86.87 | 88.39 | 1.52 | 0.005 | CFR0414 | KAM119327 | 164.59 | 166.12 | 1.53 | 1.06 |
| CFR0414 | KAM119272 | 88.39 | 89.92 | 1.53 | 0.007 | CFR0414 | KAM119328 | 166.12 | 167.64 | 1.52 | 1.67 |
| CFR0414 | KAM119273 | 89.92 | 91.44 | 1.52 | 0.004 | CFR0414 | KAM119329 | 167.64 | 169.16 | 1.52 | 0.017 |
| CFR0414 | KAM119274 | 91.44 | 92.96 | 1.52 | 0.008 | CFR0414 | KAM119331 | 169.16 | 170.69 | 1.53 | 0.591 |
| CFR0414 | KAM119275 | 92.96 | 94.49 | 1.53 | 0.02 | CFR0414 | KAM119332 | 170.69 | 172.21 | 1.52 | 0.018 |
| CFR0414 | KAM119276 | 94.49 | 96.01 | 1.52 | 0.01 | CFR0414 | KAM119333 | 172.21 | 173.74 | 1.53 | 0.011 |
| CFR0414 | KAM119277 | 96.01 | 97.54 | 1.53 | 0.023 | CFR0414 | KAM119334 | 173.74 | 175.26 | 1.52 | 0.003 |
| CFR0414 | KAM119278 | 97.54 | 99.06 | 1.52 | 0.05 | CFR0414 | KAM119335 | 175.26 | 176.78 | 1.52 | 0.003 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0414 | KAM119336 | 176.78 | 178.31 | 1.53 | 0.002 | CFR0416 | KAM119393 | 53.34 | 54.86 | 1.52 | 0.002 |
| CFR0414 | KAM119337 | 178.31 | 179.83 | 1.52 | 0.002 | CFR0416 | KAM119394 | 54.86 | 56.39 | 1.53 | 0.001 |
| CFR0414 | KAM119338 | 179.83 | 181.36 | 1.53 | 0.002 | CFR0416 | KAM119395 | 56.39 | 57.91 | 1.52 | 0.003 |
| CFR0414 | KAM119339 | 181.36 | 182.88 | 1.52 | 0.001 | CFR0416 | KAM119396 | 57.91 | 59.44 | 1.53 | 0.002 |
| CFR0414 | KAM119341 | 182.88 | 184.4 | 1.52 | 0.004 | CFR0416 | KAM119397 | 59.44 | 60.96 | 1.52 | 0.002 |
| CFR0414 | KAM119342 | 184.4 | 185.93 | 1.53 | 0.001 | CFR0416 | KAM119398 | 60.96 | 62.48 | 1.52 | 0.005 |
| CFR0414 | KAM119343 | 185.93 | 187.45 | 1.52 | 0.001 | CFR0416 | KAM119399 | 62.48 | 64.01 | 1.53 | 0.013 |
| CFR0414 | KAM119344 | 187.45 | 188.98 | 1.53 | 0.001 | CFR0416 | KAM119401 | 64.01 | 65.53 | 1.52 | 0.004 |
| CFR0414 | KAM119345 | 188.98 | 190.5 | 1.52 | 0.002 | CFR0416 | KAM119402 | 65.53 | 67.06 | 1.53 | 0.009 |
| CFR0414 | KAM119346 | 190.5 | 192.02 | 1.52 | 0.003 | CFR0416 | KAM119403 | 67.06 | 68.58 | 1.52 | 0.018 |
| CFR0414 | KAM119347 | 192.02 | 193.55 | 1.53 | 0.002 | CFR0416 | KAM119404 | 68.58 | 70.1 | 1.52 | 0.009 |
| CFR0414 | KAM119348 | 193.55 | 195.07 | 1.52 | 0.001 | CFR0416 | KAM119405 | 70.1 | 71.63 | 1.53 | 0.021 |
| CFR0414 | KAM119349 | 195.07 | 196.6 | 1.53 | 0.001 | CFR0416 | KAM119406 | 71.63 | 73.15 | 1.52 | 0.043 |
| CFR0414 | KAM119351 | 196.6 | 198.12 | 1.52 | 0.002 | CFR0416 | KAM119407 | 73.15 | 74.68 | 1.53 | 0.031 |
| CFR0414 | KAM119352 | 198.12 | 199.64 | 1.52 | 0.001 | CFR0416 | KAM119408 | 74.68 | 76.2 | 1.52 | 0.036 |
| CFR0414 | KAM119353 | 199.64 | 201.17 | 1.53 | 0.002 | CFR0416 | KAM119409 | 76.2 | 77.72 | 1.52 | 0.02 |
| CFR0416 Supremo T1-2 Overburden depth: 4.57 m | | | | | | CFR0416 | KAM119411 | 77.72 | 79.25 | 1.53 | 0.019 |
| CFR0416 | KAM119356 | 3.05 | 4.57 | 1.52 | 0.011 | CFR0416 | KAM119412 | 79.25 | 80.77 | 1.52 | 0.058 |
| CFR0416 | KAM119357 | 4.57 | 6.1 | 1.53 | 0.009 | CFR0416 | KAM119413 | 80.77 | 82.3 | 1.53 | 0.016 |
| CFR0416 | KAM119358 | 6.1 | 7.62 | 1.52 | 0.004 | CFR0416 | KAM119414 | 82.3 | 83.82 | 1.52 | 0.018 |
| CFR0416 | KAM119359 | 7.62 | 9.14 | 1.52 | 0.002 | CFR0416 | KAM119415 | 83.82 | 85.34 | 1.52 | 0.005 |
| CFR0416 | KAM119361 | 9.14 | 10.67 | 1.53 | 0.004 | CFR0416 | KAM119416 | 85.34 | 86.87 | 1.53 | 0.005 |
| CFR0416 | KAM119362 | 10.67 | 12.19 | 1.52 | 0.003 | CFR0416 | KAM119417 | 86.87 | 88.39 | 1.52 | 0.016 |
| CFR0416 | KAM119363 | 12.19 | 13.72 | 1.53 | 0.002 | CFR0416 | KAM119418 | 88.39 | 89.92 | 1.53 | 0.041 |
| CFR0416 | KAM119364 | 13.72 | 15.24 | 1.52 | 0.026 | CFR0416 | KAM119419 | 89.92 | 91.44 | 1.52 | 0.088 |
| CFR0416 | KAM119365 | 15.24 | 16.76 | 1.52 | 0.004 | CFR0416 | KAM119421 | 91.44 | 92.96 | 1.52 | 0.016 |
| CFR0416 | KAM119366 | 16.76 | 18.29 | 1.53 | 0.003 | CFR0416 | KAM119422 | 92.96 | 94.49 | 1.53 | 0.007 |
| CFR0416 | KAM119367 | 18.29 | 19.81 | 1.52 | 10.75 | CFR0416 | KAM119423 | 94.49 | 96.01 | 1.52 | 0.012 |
| CFR0416 | KAM119368 | 19.81 | 21.34 | 1.53 | 1.215 | CFR0416 | KAM119424 | 96.01 | 97.54 | 1.53 | 0.006 |
| CFR0416 | KAM119369 | 21.34 | 22.86 | 1.52 | 0.085 | CFR0416 | KAM119425 | 97.54 | 99.06 | 1.52 | 0.002 |
| CFR0416 | KAM119371 | 22.86 | 24.38 | 1.52 | 0.018 | CFR0416 | KAM119426 | 99.06 | 100.58 | 1.52 | 0.002 |
| CFR0416 | KAM119372 | 24.38 | 25.91 | 1.53 | 0.01 | CFR0416 | KAM119427 | 100.58 | 102.11 | 1.53 | 0.003 |
| CFR0416 | KAM119373 | 25.91 | 27.43 | 1.52 | 0.004 | CFR0416 | KAM119428 | 102.11 | 103.63 | 1.52 | 0.001 |
| CFR0416 | KAM119374 | 27.43 | 28.96 | 1.53 | 0.005 | CFR0416 | KAM119429 | 103.63 | 105.16 | 1.53 | 0.003 |
| CFR0416 | KAM119375 | 28.96 | 30.48 | 1.52 | 0.008 | CFR0416 | KAM119431 | 105.16 | 106.68 | 1.52 | 0.003 |
| CFR0416 | KAM119376 | 30.48 | 32 | 1.52 | 0.006 | CFR0416 | KAM119432 | 106.68 | 108.2 | 1.52 | 0.006 |
| CFR0416 | KAM119377 | 32 | 33.53 | 1.53 | 0.006 | CFR0416 | KAM119433 | 108.2 | 109.73 | 1.53 | 0.005 |
| CFR0416 | KAM119378 | 33.53 | 35.05 | 1.52 | 0.003 | CFR0416 | KAM119434 | 109.73 | 111.25 | 1.52 | 0.005 |
| CFR0416 | KAM119379 | 35.05 | 36.58 | 1.53 | 0.002 | CFR0416 | KAM119435 | 111.25 | 112.78 | 1.53 | 0.006 |
| CFR0416 | KAM119381 | 36.58 | 38.1 | 1.52 | 0.012 | CFR0416 | KAM119436 | 112.78 | 114.3 | 1.52 | 0.039 |
| CFR0416 | KAM119382 | 38.1 | 39.62 | 1.52 | 0.009 | CFR0416 | KAM119437 | 114.3 | 115.82 | 1.52 | 0.039 |
| CFR0416 | KAM119383 | 39.62 | 41.15 | 1.53 | 0.01 | CFR0416 | KAM119438 | 115.82 | 117.35 | 1.53 | 0.006 |
| CFR0416 | KAM119384 | 41.15 | 42.67 | 1.52 | 0.068 | CFR0416 | KAM119439 | 117.35 | 118.87 | 1.52 | 0.007 |
| CFR0416 | KAM119385 | 42.67 | 44.2 | 1.53 | 1.065 | CFR0416 | KAM119441 | 118.87 | 120.4 | 1.53 | 0.023 |
| CFR0416 | KAM119386 | 44.2 | 45.72 | 1.52 | 0.011 | CFR0416 | KAM119442 | 120.4 | 121.92 | 1.52 | 0.003 |
| CFR0416 | KAM119387 | 45.72 | 47.24 | 1.52 | 0.014 | CFR0416 | KAM119443 | 121.92 | 123.44 | 1.52 | 0.006 |
| CFR0416 | KAM119388 | 47.24 | 48.77 | 1.53 | 0.003 | CFR0416 | KAM119444 | 123.44 | 124.97 | 1.53 | 0.204 |
| CFR0416 | KAM119389 | 48.77 | 50.29 | 1.52 | 0.001 | CFR0416 | KAM119445 | 124.97 | 126.49 | 1.52 | 0.016 |
| CFR0416 | KAM119391 | 50.29 | 51.82 | 1.53 | 0.014 | CFR0416 | KAM119446 | 126.49 | 128.02 | 1.53 | 0.022 |
| CFR0416 | KAM119392 | 51.82 | 53.34 | 1.52 | 0.004 | CFR0416 | KAM119447 | 128.02 | 129.54 | 1.52 | 0.005 |
| | | | | | | CFR0416 | KAM119448 | 129.54 | 131.06 | 1.52 | 0.376 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|--------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0416 | KAM119449 | 131.06 | 132.59 | 1.53 | 0.272 | CFR0418 | KAM119506 | 6.1 | 7.62 | 1.52 | 0.002 |
| CFR0416 | KAM119451 | 132.59 | 134.11 | 1.52 | 0.013 | CFR0418 | KAM119507 | 7.62 | 9.14 | 1.52 | 0.092 |
| CFR0416 | KAM119452 | 134.11 | 135.64 | 1.53 | 0.011 | CFR0418 | KAM119508 | 9.14 | 10.67 | 1.53 | 0.001 |
| CFR0416 | KAM119453 | 135.64 | 137.16 | 1.52 | 0.004 | CFR0418 | KAM119509 | 10.67 | 12.19 | 1.52 | 0.002 |
| CFR0416 | KAM119454 | 137.16 | 138.68 | 1.52 | 0.012 | CFR0418 | KAM119511 | 12.19 | 13.72 | 1.53 | 0.002 |
| CFR0416 | KAM119455 | 138.68 | 140.21 | 1.53 | 0.199 | CFR0418 | KAM119512 | 13.72 | 15.24 | 1.52 | 0.001 |
| CFR0416 | KAM119456 | 140.21 | 141.73 | 1.52 | 2.28 | CFR0418 | KAM119513 | 15.24 | 16.76 | 1.52 | 0.002 |
| CFR0416 | KAM119457 | 141.73 | 143.26 | 1.53 | 16.75 | CFR0418 | KAM119514 | 16.76 | 18.29 | 1.53 | 0.002 |
| CFR0416 | KAM119458 | 143.26 | 144.78 | 1.52 | 5.94 | CFR0418 | KAM119515 | 18.29 | 19.81 | 1.52 | 0.002 |
| CFR0416 | KAM119459 | 144.78 | 146.3 | 1.52 | 6.69 | CFR0418 | KAM119516 | 19.81 | 21.34 | 1.53 | 0.001 |
| CFR0416 | KAM119461 | 146.3 | 147.83 | 1.53 | 0.15 | CFR0418 | KAM119517 | 21.34 | 22.86 | 1.52 | 0.001 |
| CFR0416 | KAM119462 | 147.83 | 149.35 | 1.52 | 0.153 | CFR0418 | KAM119518 | 22.86 | 24.38 | 1.52 | 0.001 |
| CFR0416 | KAM119463 | 149.35 | 150.88 | 1.53 | 0.013 | CFR0418 | KAM119519 | 24.38 | 25.91 | 1.53 | -0.001 |
| CFR0416 | KAM119464 | 150.88 | 152.4 | 1.52 | 0.025 | CFR0418 | KAM119521 | 25.91 | 27.43 | 1.52 | 0.001 |
| CFR0416 | KAM119465 | 152.4 | 153.92 | 1.52 | 0.008 | CFR0418 | KAM119522 | 27.43 | 28.96 | 1.53 | 0.684 |
| CFR0416 | KAM119466 | 153.92 | 155.45 | 1.53 | 0.02 | CFR0418 | KAM119523 | 28.96 | 30.48 | 1.52 | 2.84 |
| CFR0416 | KAM119467 | 155.45 | 156.97 | 1.52 | 0.007 | CFR0418 | KAM119524 | 30.48 | 32 | 1.52 | 0.018 |
| CFR0416 | KAM119468 | 156.97 | 158.5 | 1.53 | 0.012 | CFR0418 | KAM119525 | 32 | 33.53 | 1.53 | 0.019 |
| CFR0416 | KAM119469 | 158.5 | 160.02 | 1.52 | 0.004 | CFR0418 | KAM119526 | 33.53 | 35.05 | 1.52 | 0.002 |
| CFR0416 | KAM119471 | 160.02 | 161.54 | 1.52 | 0.006 | CFR0418 | KAM119527 | 35.05 | 36.58 | 1.53 | 0.003 |
| CFR0416 | KAM119472 | 161.54 | 163.07 | 1.53 | 0.002 | CFR0418 | KAM119528 | 36.58 | 38.1 | 1.52 | 0.005 |
| CFR0416 | KAM119473 | 163.07 | 164.59 | 1.52 | 0.004 | CFR0418 | KAM119529 | 38.1 | 39.62 | 1.52 | 0.004 |
| CFR0416 | KAM119474 | 164.59 | 166.12 | 1.53 | 0.007 | CFR0418 | KAM119531 | 39.62 | 41.15 | 1.53 | 0.003 |
| CFR0416 | KAM119475 | 166.12 | 167.64 | 1.52 | 0.008 | CFR0418 | KAM119532 | 41.15 | 42.67 | 1.52 | 0.003 |
| CFR0416 | KAM119476 | 167.64 | 169.16 | 1.52 | 0.063 | CFR0418 | KAM119533 | 42.67 | 44.2 | 1.53 | 0.001 |
| CFR0416 | KAM119477 | 169.16 | 170.69 | 1.53 | 0.018 | CFR0418 | KAM119534 | 44.2 | 45.72 | 1.52 | 0.001 |
| CFR0416 | KAM119478 | 170.69 | 172.21 | 1.52 | 0.007 | CFR0418 | KAM119535 | 45.72 | 47.24 | 1.52 | 0.001 |
| CFR0416 | KAM119479 | 172.21 | 173.74 | 1.53 | 0.002 | CFR0418 | KAM119536 | 47.24 | 48.77 | 1.53 | 0.001 |
| CFR0416 | KAM119481 | 173.74 | 175.26 | 1.52 | 0.026 | CFR0418 | KAM119537 | 48.77 | 50.29 | 1.52 | 0.001 |
| CFR0416 | KAM119482 | 175.26 | 176.78 | 1.52 | 0.035 | CFR0418 | KAM119538 | 50.29 | 51.82 | 1.53 | 0.001 |
| CFR0416 | KAM119483 | 176.78 | 178.31 | 1.53 | 0.029 | CFR0418 | KAM119539 | 51.82 | 53.34 | 1.52 | -0.001 |
| CFR0416 | KAM119484 | 178.31 | 179.83 | 1.52 | 0.041 | CFR0418 | KAM119541 | 53.34 | 54.86 | 1.52 | 0.001 |
| CFR0416 | KAM119485 | 179.83 | 181.36 | 1.53 | 0.013 | CFR0418 | KAM119542 | 54.86 | 56.39 | 1.53 | 0.003 |
| CFR0416 | KAM119486 | 181.36 | 182.88 | 1.52 | 0.002 | CFR0418 | KAM119543 | 56.39 | 57.91 | 1.52 | 0.001 |
| CFR0416 | KAM119487 | 182.88 | 184.4 | 1.52 | -0.001 | CFR0418 | KAM119544 | 57.91 | 59.44 | 1.53 | 0.001 |
| CFR0416 | KAM119488 | 184.4 | 185.93 | 1.53 | -0.001 | CFR0418 | KAM119545 | 59.44 | 60.96 | 1.52 | 0.002 |
| CFR0416 | KAM119489 | 185.93 | 187.45 | 1.52 | 0.003 | CFR0418 | KAM119546 | 60.96 | 62.48 | 1.52 | 0.001 |
| CFR0416 | KAM119491 | 187.45 | 188.98 | 1.53 | 0.005 | CFR0418 | KAM119547 | 62.48 | 64.01 | 1.53 | 0.002 |
| CFR0416 | KAM119492 | 188.98 | 190.5 | 1.52 | 0.003 | CFR0418 | KAM119548 | 64.01 | 65.53 | 1.52 | 0.005 |
| CFR0416 | KAM119493 | 190.5 | 192.02 | 1.52 | 0.002 | CFR0418 | KAM119549 | 65.53 | 67.06 | 1.53 | 0.021 |
| CFR0416 | KAM119494 | 192.02 | 193.55 | 1.53 | 0.002 | CFR0418 | KAM119551 | 67.06 | 68.58 | 1.52 | 0.002 |
| CFR0416 | KAM119495 | 193.55 | 195.07 | 1.52 | 0.008 | CFR0418 | KAM119552 | 68.58 | 70.1 | 1.52 | 0.003 |
| CFR0416 | KAM119496 | 195.07 | 196.6 | 1.53 | 0.035 | CFR0418 | KAM119553 | 70.1 | 71.63 | 1.53 | 0.005 |
| CFR0416 | KAM119497 | 196.6 | 198.12 | 1.52 | 0.003 | CFR0418 | KAM119554 | 71.63 | 73.15 | 1.52 | 0.003 |
| CFR0416 | KAM119498 | 198.12 | 199.64 | 1.52 | 0.11 | CFR0418 | KAM119555 | 73.15 | 74.68 | 1.53 | 0.002 |
| CFR0416 | KAM119499 | 199.64 | 201.17 | 1.53 | 0.264 | CFR0418 | KAM119556 | 74.68 | 76.2 | 1.52 | 0.005 |
| CFR0418 | Supremo T1-2 | Overburden depth: | | | m | CFR0418 | KAM119557 | 76.2 | 77.72 | 1.52 | 0.018 |
| CFR0418 | KAM119503 | 1.53 | 3.05 | 1.52 | 0.021 | CFR0418 | KAM119558 | 77.72 | 79.25 | 1.53 | 0.018 |
| CFR0418 | KAM119504 | 3.05 | 4.57 | 1.52 | 0.004 | CFR0418 | KAM119559 | 79.25 | 80.77 | 1.52 | 0.012 |
| CFR0418 | KAM119505 | 4.57 | 6.1 | 1.53 | 0.01 | CFR0418 | KAM119561 | 80.77 | 82.3 | 1.53 | 0.01 |
| | | | | | | CFR0418 | KAM119562 | 82.3 | 83.82 | 1.52 | 0.007 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|--------------|-------------------|--------|-------|----------|
| CFR0418 | KAM119563 | 83.82 | 85.34 | 1.52 | 0.038 | CFR0418 | KAM119619 | 161.54 | 163.07 | 1.53 | 0.016 |
| CFR0418 | KAM119564 | 85.34 | 86.87 | 1.53 | 0.01 | CFR0418 | KAM119621 | 163.07 | 164.59 | 1.52 | 0.236 |
| CFR0418 | KAM119565 | 86.87 | 88.39 | 1.52 | 0.017 | CFR0418 | KAM119622 | 164.59 | 166.12 | 1.53 | 6.01 |
| CFR0418 | KAM119566 | 88.39 | 89.92 | 1.53 | 0.004 | CFR0418 | KAM119623 | 166.12 | 167.64 | 1.52 | 0.055 |
| CFR0418 | KAM119567 | 89.92 | 91.44 | 1.52 | 0.021 | CFR0418 | KAM119624 | 167.64 | 169.16 | 1.52 | 0.087 |
| CFR0418 | KAM119568 | 91.44 | 92.96 | 1.52 | 0.006 | CFR0418 | KAM119625 | 169.16 | 170.69 | 1.53 | 0.015 |
| CFR0418 | KAM119569 | 92.96 | 94.49 | 1.53 | 0.004 | CFR0418 | KAM119626 | 170.69 | 172.21 | 1.52 | 0.11 |
| CFR0418 | KAM119571 | 94.49 | 96.01 | 1.52 | 0.027 | CFR0418 | KAM119627 | 172.21 | 173.74 | 1.53 | 0.016 |
| CFR0418 | KAM119572 | 96.01 | 97.54 | 1.53 | 0.002 | CFR0418 | KAM119628 | 173.74 | 175.26 | 1.52 | 0.1 |
| CFR0418 | KAM119573 | 97.54 | 99.06 | 1.52 | 0.018 | CFR0418 | KAM119629 | 175.26 | 176.78 | 1.52 | 0.556 |
| CFR0418 | KAM119574 | 99.06 | 100.58 | 1.52 | 0.123 | CFR0418 | KAM119631 | 176.78 | 178.31 | 1.53 | 2.78 |
| CFR0418 | KAM119575 | 100.58 | 102.11 | 1.53 | 0.033 | CFR0418 | KAM119632 | 178.31 | 179.83 | 1.52 | 1.465 |
| CFR0418 | KAM119576 | 102.11 | 103.63 | 1.52 | 0.016 | CFR0418 | KAM119633 | 179.83 | 181.36 | 1.53 | 0.031 |
| CFR0418 | KAM119577 | 103.63 | 105.16 | 1.53 | 0.004 | CFR0418 | KAM119634 | 181.36 | 182.88 | 1.52 | 0.007 |
| CFR0418 | KAM119578 | 105.16 | 106.68 | 1.52 | 0.004 | CFR0418 | KAM119635 | 182.88 | 184.4 | 1.52 | 0.006 |
| CFR0418 | KAM119579 | 106.68 | 108.2 | 1.52 | 0.007 | CFR0418 | KAM119636 | 184.4 | 185.93 | 1.53 | 0.002 |
| CFR0418 | KAM119581 | 108.2 | 109.73 | 1.53 | 0.005 | CFR0418 | KAM119637 | 185.93 | 187.45 | 1.52 | 0.002 |
| CFR0418 | KAM119582 | 109.73 | 111.25 | 1.52 | 0.007 | CFR0418 | KAM119638 | 187.45 | 188.98 | 1.53 | 0.521 |
| CFR0418 | KAM119583 | 111.25 | 112.78 | 1.53 | 0.073 | CFR0418 | KAM119639 | 188.98 | 190.5 | 1.52 | 0.576 |
| CFR0418 | KAM119584 | 112.78 | 114.3 | 1.52 | 0.392 | CFR0418 | KAM119641 | 190.5 | 192.02 | 1.52 | 1.76 |
| CFR0418 | KAM119585 | 114.3 | 115.82 | 1.52 | 0.062 | CFR0418 | KAM119642 | 192.02 | 193.55 | 1.53 | 0.121 |
| CFR0418 | KAM119586 | 115.82 | 117.35 | 1.53 | 0.031 | CFR0418 | KAM119643 | 193.55 | 195.07 | 1.52 | 0.027 |
| CFR0418 | KAM119587 | 117.35 | 118.87 | 1.52 | 0.458 | CFR0418 | KAM119644 | 195.07 | 196.6 | 1.53 | 0.006 |
| CFR0418 | KAM119588 | 118.87 | 120.4 | 1.53 | 1.165 | CFR0418 | KAM119645 | 196.6 | 198.12 | 1.52 | 0.042 |
| CFR0418 | KAM119589 | 120.4 | 121.92 | 1.52 | 0.08 | CFR0418 | KAM119646 | 198.12 | 199.64 | 1.52 | 0.061 |
| CFR0418 | KAM119591 | 121.92 | 123.44 | 1.52 | 0.034 | CFR0418 | KAM119647 | 199.64 | 201.17 | 1.53 | 0.01 |
| CFR0418 | KAM119592 | 123.44 | 124.97 | 1.53 | 0.04 | CFR0419 | Supremo T1-2 | Overburden depth: | | m | |
| CFR0418 | KAM119593 | 124.97 | 126.49 | 1.52 | 0.008 | CFR0419 | KAM119651 | 1.53 | 3.05 | 1.52 | 0.158 |
| CFR0418 | KAM119594 | 126.49 | 128.02 | 1.53 | 0.008 | CFR0419 | KAM119652 | 3.05 | 4.57 | 1.52 | 0.062 |
| CFR0418 | KAM119595 | 128.02 | 129.54 | 1.52 | 0.007 | CFR0419 | KAM119653 | 4.57 | 6.1 | 1.53 | 0.026 |
| CFR0418 | KAM119596 | 129.54 | 131.06 | 1.52 | 0.005 | CFR0419 | KAM119654 | 6.1 | 7.62 | 1.52 | 0.003 |
| CFR0418 | KAM119597 | 131.06 | 132.59 | 1.53 | 0.02 | CFR0419 | KAM119655 | 7.62 | 9.14 | 1.52 | 0.004 |
| CFR0418 | KAM119598 | 132.59 | 134.11 | 1.52 | 0.103 | CFR0419 | KAM119656 | 9.14 | 10.67 | 1.53 | 0.003 |
| CFR0418 | KAM119599 | 134.11 | 135.64 | 1.53 | 0.004 | CFR0419 | KAM119657 | 10.67 | 12.19 | 1.52 | 0.003 |
| CFR0418 | KAM119601 | 135.64 | 137.16 | 1.52 | 0.005 | CFR0419 | KAM119658 | 12.19 | 13.72 | 1.53 | 0.002 |
| CFR0418 | KAM119602 | 137.16 | 138.68 | 1.52 | 0.048 | CFR0419 | KAM119659 | 13.72 | 15.24 | 1.52 | 0.004 |
| CFR0418 | KAM119603 | 138.68 | 140.21 | 1.53 | 0.012 | CFR0419 | KAM119661 | 15.24 | 16.76 | 1.52 | 0.003 |
| CFR0418 | KAM119604 | 140.21 | 141.73 | 1.52 | 0.042 | CFR0419 | KAM119662 | 16.76 | 18.29 | 1.53 | 0.003 |
| CFR0418 | KAM119605 | 141.73 | 143.26 | 1.53 | 0.027 | CFR0419 | KAM119663 | 18.29 | 19.81 | 1.52 | 0.003 |
| CFR0418 | KAM119606 | 143.26 | 144.78 | 1.52 | 0.068 | CFR0419 | KAM119664 | 19.81 | 21.34 | 1.53 | 0.004 |
| CFR0418 | KAM119607 | 144.78 | 146.3 | 1.52 | 0.025 | CFR0419 | KAM119665 | 21.34 | 22.86 | 1.52 | 0.002 |
| CFR0418 | KAM119608 | 146.3 | 147.83 | 1.53 | 0.007 | CFR0419 | KAM119666 | 22.86 | 24.38 | 1.52 | 0.002 |
| CFR0418 | KAM119609 | 147.83 | 149.35 | 1.52 | 0.004 | CFR0419 | KAM119667 | 24.38 | 25.91 | 1.53 | 0.005 |
| CFR0418 | KAM119611 | 149.35 | 150.88 | 1.53 | 0.065 | CFR0419 | KAM119668 | 25.91 | 27.43 | 1.52 | 0.018 |
| CFR0418 | KAM119612 | 150.88 | 152.4 | 1.52 | 1.37 | CFR0419 | KAM119669 | 27.43 | 28.96 | 1.53 | 0.004 |
| CFR0418 | KAM119613 | 152.4 | 153.92 | 1.52 | 0.197 | CFR0419 | KAM119671 | 28.96 | 30.48 | 1.52 | 0.002 |
| CFR0418 | KAM119614 | 153.92 | 155.45 | 1.53 | 0.045 | CFR0419 | KAM119672 | 30.48 | 32 | 1.52 | 0.004 |
| CFR0418 | KAM119615 | 155.45 | 156.97 | 1.52 | 0.055 | CFR0419 | KAM119673 | 32 | 33.53 | 1.53 | 0.001 |
| CFR0418 | KAM119616 | 156.97 | 158.5 | 1.53 | 1.9 | CFR0419 | KAM119674 | 33.53 | 35.05 | 1.52 | 0.003 |
| CFR0418 | KAM119617 | 158.5 | 160.02 | 1.52 | 1.445 | CFR0419 | KAM119675 | 35.05 | 36.58 | 1.53 | 0.011 |
| CFR0418 | KAM119618 | 160.02 | 161.54 | 1.52 | 0.036 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0419 | KAM119676 | 36.58 | 38.1 | 1.52 | 0.006 | CFR0419 | KAM119733 | 114.3 | 115.82 | 1.52 | 0.005 |
| CFR0419 | KAM119677 | 38.1 | 39.62 | 1.52 | 0.023 | CFR0419 | KAM119734 | 115.82 | 117.35 | 1.53 | 0.005 |
| CFR0419 | KAM119678 | 39.62 | 41.15 | 1.53 | 2.72 | CFR0419 | KAM119735 | 117.35 | 118.87 | 1.52 | 0.01 |
| CFR0419 | KAM119679 | 41.15 | 42.67 | 1.52 | 0.142 | CFR0419 | KAM119736 | 118.87 | 120.4 | 1.53 | 0.008 |
| CFR0419 | KAM119681 | 42.67 | 44.2 | 1.53 | 0.019 | CFR0419 | KAM119737 | 120.4 | 121.92 | 1.52 | 0.007 |
| CFR0419 | KAM119682 | 44.2 | 45.72 | 1.52 | 0.035 | CFR0419 | KAM119738 | 121.92 | 123.44 | 1.52 | 0.003 |
| CFR0419 | KAM119683 | 45.72 | 47.24 | 1.52 | 0.017 | CFR0419 | KAM119739 | 123.44 | 124.97 | 1.53 | -0.001 |
| CFR0419 | KAM119684 | 47.24 | 48.77 | 1.53 | 0.007 | CFR0419 | KAM119741 | 124.97 | 126.49 | 1.52 | -0.001 |
| CFR0419 | KAM119685 | 48.77 | 50.29 | 1.52 | 0.004 | CFR0419 | KAM119742 | 126.49 | 128.02 | 1.53 | 0.001 |
| CFR0419 | KAM119686 | 50.29 | 51.82 | 1.53 | 0.002 | CFR0419 | KAM119743 | 128.02 | 129.54 | 1.52 | -0.001 |
| CFR0419 | KAM119687 | 51.82 | 53.34 | 1.52 | 0.002 | CFR0419 | KAM119744 | 129.54 | 131.06 | 1.52 | 0.001 |
| CFR0419 | KAM119688 | 53.34 | 54.86 | 1.52 | 0.002 | CFR0419 | KAM119745 | 131.06 | 132.59 | 1.53 | 0.001 |
| CFR0419 | KAM119689 | 54.86 | 56.39 | 1.53 | 0.002 | CFR0419 | KAM119746 | 132.59 | 134.11 | 1.52 | 0.009 |
| CFR0419 | KAM119691 | 56.39 | 57.91 | 1.52 | 0.003 | CFR0419 | KAM119747 | 134.11 | 135.64 | 1.53 | 0.004 |
| CFR0419 | KAM119692 | 57.91 | 59.44 | 1.53 | 0.002 | CFR0419 | KAM119748 | 135.64 | 137.16 | 1.52 | 0.538 |
| CFR0419 | KAM119693 | 59.44 | 60.96 | 1.52 | 0.002 | CFR0419 | KAM119749 | 137.16 | 138.68 | 1.52 | 0.196 |
| CFR0419 | KAM119694 | 60.96 | 62.48 | 1.52 | 0.001 | CFR0419 | KAM119751 | 138.68 | 140.21 | 1.53 | 0.056 |
| CFR0419 | KAM119695 | 62.48 | 64.01 | 1.53 | 0.002 | CFR0419 | KAM119752 | 140.21 | 141.73 | 1.52 | 0.009 |
| CFR0419 | KAM119696 | 64.01 | 65.53 | 1.52 | 0.002 | CFR0419 | KAM119753 | 141.73 | 143.26 | 1.53 | 0.002 |
| CFR0419 | KAM119697 | 65.53 | 67.06 | 1.53 | 0.001 | CFR0419 | KAM119754 | 143.26 | 144.78 | 1.52 | 0.005 |
| CFR0419 | KAM119698 | 67.06 | 68.58 | 1.52 | 0.001 | CFR0419 | KAM119755 | 144.78 | 146.3 | 1.52 | 0.031 |
| CFR0419 | KAM119699 | 68.58 | 70.1 | 1.52 | 0.098 | CFR0419 | KAM119756 | 146.3 | 147.83 | 1.53 | 0.027 |
| CFR0419 | KAM119701 | 70.1 | 71.63 | 1.53 | 0.022 | CFR0419 | KAM119757 | 147.83 | 149.35 | 1.52 | 0.001 |
| CFR0419 | KAM119702 | 71.63 | 73.15 | 1.52 | 0.566 | CFR0419 | KAM119758 | 149.35 | 150.88 | 1.53 | 0.013 |
| CFR0419 | KAM119703 | 73.15 | 74.68 | 1.53 | 0.049 | CFR0419 | KAM119759 | 150.88 | 152.4 | 1.52 | 0.001 |
| CFR0419 | KAM119704 | 74.68 | 76.2 | 1.52 | 0.017 | CFR0419 | KAM119761 | 152.4 | 153.92 | 1.52 | -0.001 |
| CFR0419 | KAM119705 | 76.2 | 77.72 | 1.52 | 0.003 | CFR0419 | KAM119762 | 153.92 | 155.45 | 1.53 | -0.001 |
| CFR0419 | KAM119706 | 77.72 | 79.25 | 1.53 | 0.002 | CFR0419 | KAM119763 | 155.45 | 156.97 | 1.52 | 0.001 |
| CFR0419 | KAM119707 | 79.25 | 80.77 | 1.52 | 0.005 | CFR0419 | KAM119764 | 156.97 | 158.5 | 1.53 | 0.026 |
| CFR0419 | KAM119708 | 80.77 | 82.3 | 1.53 | 0.002 | CFR0419 | KAM119765 | 158.5 | 160.02 | 1.52 | 0.01 |
| CFR0419 | KAM119709 | 82.3 | 83.82 | 1.52 | 0.001 | CFR0419 | KAM119766 | 160.02 | 161.54 | 1.52 | 0.002 |
| CFR0419 | KAM119711 | 83.82 | 85.34 | 1.52 | 0.345 | CFR0419 | KAM119767 | 161.54 | 163.07 | 1.53 | 0.003 |
| CFR0419 | KAM119712 | 85.34 | 86.87 | 1.53 | 0.002 | CFR0419 | KAM119768 | 163.07 | 164.59 | 1.52 | 0.003 |
| CFR0419 | KAM119713 | 86.87 | 88.39 | 1.52 | 0.005 | CFR0419 | KAM119769 | 164.59 | 166.12 | 1.53 | -0.001 |
| CFR0419 | KAM119714 | 88.39 | 89.92 | 1.53 | 0.002 | CFR0419 | KAM119771 | 166.12 | 167.64 | 1.52 | -0.001 |
| CFR0419 | KAM119715 | 89.92 | 91.44 | 1.52 | 0.002 | CFR0419 | KAM119772 | 167.64 | 169.16 | 1.52 | 0.001 |
| CFR0419 | KAM119716 | 91.44 | 92.96 | 1.52 | 0.032 | CFR0419 | KAM119773 | 169.16 | 170.69 | 1.53 | -0.001 |
| CFR0419 | KAM119717 | 92.96 | 94.49 | 1.53 | 0.007 | CFR0419 | KAM119774 | 170.69 | 172.21 | 1.52 | -0.001 |
| CFR0419 | KAM119718 | 94.49 | 96.01 | 1.52 | 0.014 | CFR0419 | KAM119775 | 172.21 | 173.74 | 1.53 | -0.001 |
| CFR0419 | KAM119719 | 96.01 | 97.54 | 1.53 | 0.002 | CFR0419 | KAM119776 | 173.74 | 175.26 | 1.52 | 0.001 |
| CFR0419 | KAM119721 | 97.54 | 99.06 | 1.52 | -0.001 | CFR0419 | KAM119777 | 175.26 | 176.78 | 1.52 | 0.001 |
| CFR0419 | KAM119722 | 99.06 | 100.58 | 1.52 | 0.001 | CFR0419 | KAM119778 | 176.78 | 178.31 | 1.53 | 0.006 |
| CFR0419 | KAM119723 | 100.58 | 102.11 | 1.53 | 0.003 | CFR0419 | KAM119779 | 178.31 | 179.83 | 1.52 | 0.001 |
| CFR0419 | KAM119724 | 102.11 | 103.63 | 1.52 | 0.001 | CFR0419 | KAM119781 | 179.83 | 181.36 | 1.53 | 0.007 |
| CFR0419 | KAM119725 | 103.63 | 105.16 | 1.53 | 0.003 | CFR0419 | KAM119782 | 181.36 | 182.88 | 1.52 | 0.586 |
| CFR0419 | KAM119726 | 105.16 | 106.68 | 1.52 | 0.002 | CFR0419 | KAM119783 | 182.88 | 184.4 | 1.52 | 0.011 |
| CFR0419 | KAM119727 | 106.68 | 108.2 | 1.52 | 0.007 | CFR0419 | KAM119784 | 184.4 | 185.93 | 1.53 | 1.235 |
| CFR0419 | KAM119728 | 108.2 | 109.73 | 1.53 | 0.004 | CFR0419 | KAM119785 | 185.93 | 187.45 | 1.52 | 0.048 |
| CFR0419 | KAM119729 | 109.73 | 111.25 | 1.52 | -0.001 | CFR0419 | KAM119786 | 187.45 | 188.98 | 1.53 | 0.011 |
| CFR0419 | KAM119731 | 111.25 | 112.78 | 1.53 | 0.008 | CFR0419 | KAM119787 | 188.98 | 190.5 | 1.52 | 0.002 |
| CFR0419 | KAM119732 | 112.78 | 114.3 | 1.52 | 0.001 | CFR0419 | KAM119788 | 190.5 | 192.02 | 1.52 | 0.002 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|----------------|---------------------|--------------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0419 | KAM119789 | 192.02 | 193.55 | 1.53 | 0.001 | CFR0421 | KAM119846 | 65.53 | 67.06 | 1.53 | 0.004 |
| CFR0419 | KAM119791 | 193.55 | 195.07 | 1.52 | 0.003 | CFR0421 | KAM119847 | 67.06 | 68.58 | 1.52 | 0.003 |
| CFR0419 | KAM119792 | 195.07 | 196.6 | 1.53 | 0.003 | CFR0421 | KAM119848 | 68.58 | 70.1 | 1.52 | 0.001 |
| CFR0419 | KAM119793 | 196.6 | 198.12 | 1.52 | 0.002 | CFR0421 | KAM119849 | 70.1 | 71.63 | 1.53 | 0.005 |
| CFR0419 | KAM119794 | 198.12 | 199.64 | 1.52 | 0.001 | CFR0421 | KAM119851 | 71.63 | 73.15 | 1.52 | 0.004 |
| CFR0419 | KAM119795 | 199.64 | 201.17 | 1.53 | 0.001 | CFR0421 | KAM119852 | 73.15 | 74.68 | 1.53 | 0.006 |
| CFR0421 | Supremo T1-2 | Overburden depth: | | | m | CFR0421 | KAM119853 | 74.68 | 76.2 | 1.52 | 0.003 |
| CFR0421 | KAM119798 | 0 | 1.52 | 1.52 | 0.234 | CFR0421 | KAM119854 | 76.2 | 77.72 | 1.52 | 0.071 |
| CFR0421 | KAM119799 | 1.52 | 3.05 | 1.53 | 0.094 | CFR0421 | KAM119855 | 77.72 | 79.25 | 1.53 | 0.006 |
| CFR0421 | KAM119801 | 3.05 | 4.57 | 1.52 | 0.028 | CFR0421 | KAM119856 | 79.25 | 80.77 | 1.52 | 0.004 |
| CFR0421 | KAM119802 | 4.57 | 6.1 | 1.53 | 4.21 | CFR0421 | KAM119857 | 80.77 | 82.3 | 1.53 | 0.699 |
| CFR0421 | KAM119803 | 6.1 | 7.62 | 1.52 | 0.214 | CFR0421 | KAM119858 | 82.3 | 83.82 | 1.52 | 0.025 |
| CFR0421 | KAM119804 | 7.62 | 9.14 | 1.52 | 1.26 | CFR0421 | KAM119859 | 83.82 | 85.34 | 1.52 | 0.056 |
| CFR0421 | KAM119805 | 9.14 | 10.67 | 1.53 | 1.64 | CFR0421 | KAM119861 | 85.34 | 86.87 | 1.53 | 0.011 |
| CFR0421 | KAM119806 | 10.67 | 12.19 | 1.52 | 0.071 | CFR0421 | KAM119862 | 86.87 | 88.39 | 1.52 | 0.007 |
| CFR0421 | KAM119807 | 12.19 | 13.72 | 1.53 | 0.496 | CFR0421 | KAM119863 | 88.39 | 89.92 | 1.53 | 0.002 |
| CFR0421 | KAM119808 | 13.72 | 15.24 | 1.52 | 0.635 | CFR0421 | KAM119864 | 89.92 | 91.44 | 1.52 | 0.003 |
| CFR0421 | KAM119809 | 15.24 | 16.76 | 1.52 | 0.039 | CFR0421 | KAM119865 | 91.44 | 92.96 | 1.52 | 0.002 |
| CFR0421 | KAM119811 | 16.76 | 18.29 | 1.53 | 0.025 | CFR0421 | KAM119866 | 92.96 | 94.49 | 1.53 | 0.007 |
| CFR0421 | KAM119812 | 18.29 | 19.81 | 1.52 | 0.007 | CFR0421 | KAM119867 | 94.49 | 96.01 | 1.52 | 0.002 |
| CFR0421 | KAM119813 | 19.81 | 21.34 | 1.53 | 0.009 | CFR0421 | KAM119868 | 96.01 | 97.54 | 1.53 | -0.001 |
| CFR0421 | KAM119814 | 21.34 | 22.86 | 1.52 | 0.008 | CFR0421 | KAM119869 | 97.54 | 99.06 | 1.52 | 0.001 |
| CFR0421 | KAM119815 | 22.86 | 24.38 | 1.52 | 0.005 | CFR0421 | KAM119871 | 99.06 | 100.58 | 1.52 | 0.001 |
| CFR0421 | KAM119816 | 24.38 | 25.91 | 1.53 | 0.008 | CFR0421 | KAM119872 | 100.58 | 102.11 | 1.53 | 0.003 |
| CFR0421 | KAM119817 | 25.91 | 27.43 | 1.52 | 0.005 | CFR0421 | KAM119873 | 102.11 | 103.63 | 1.52 | 0.001 |
| CFR0421 | KAM119818 | 27.43 | 28.96 | 1.53 | 0.004 | CFR0421 | KAM119874 | 103.63 | 105.16 | 1.53 | 0.001 |
| CFR0421 | KAM119819 | 28.96 | 30.48 | 1.52 | 0.004 | CFR0421 | KAM119875 | 105.16 | 106.68 | 1.52 | 0.004 |
| CFR0421 | KAM119821 | 30.48 | 32 | 1.52 | 0.018 | CFR0421 | KAM119876 | 106.68 | 108.2 | 1.52 | -0.001 |
| CFR0421 | KAM119822 | 32 | 33.53 | 1.53 | 0.01 | CFR0421 | KAM119877 | 108.2 | 109.73 | 1.53 | 0.002 |
| CFR0421 | KAM119823 | 33.53 | 35.05 | 1.52 | 0.012 | CFR0421 | KAM119878 | 109.73 | 111.25 | 1.52 | 0.001 |
| CFR0421 | KAM119824 | 35.05 | 36.58 | 1.53 | 0.729 | CFR0421 | KAM119879 | 111.25 | 112.78 | 1.53 | -0.001 |
| CFR0421 | KAM119825 | 36.58 | 38.1 | 1.52 | 0.028 | CFR0421 | KAM119881 | 112.78 | 114.3 | 1.52 | 0.001 |
| CFR0421 | KAM119826 | 38.1 | 39.62 | 1.52 | 0.006 | CFR0421 | KAM119882 | 114.3 | 115.82 | 1.52 | -0.001 |
| CFR0421 | KAM119827 | 39.62 | 41.15 | 1.53 | 0.003 | CFR0421 | KAM119883 | 115.82 | 117.35 | 1.53 | -0.001 |
| CFR0421 | KAM119828 | 41.15 | 42.67 | 1.52 | 0.003 | CFR0421 | KAM119884 | 117.35 | 118.87 | 1.52 | 0.001 |
| CFR0421 | KAM119829 | 42.67 | 44.2 | 1.53 | 0.007 | CFR0421 | KAM119885 | 118.87 | 120.4 | 1.53 | -0.001 |
| CFR0421 | KAM119831 | 44.2 | 45.72 | 1.52 | 0.002 | CFR0421 | KAM119886 | 120.4 | 121.92 | 1.52 | 0.002 |
| CFR0421 | KAM119832 | 45.72 | 47.24 | 1.52 | 0.002 | CFR0421 | KAM119887 | 121.92 | 123.44 | 1.52 | 0.002 |
| CFR0421 | KAM119833 | 47.24 | 48.77 | 1.53 | 0.004 | CFR0421 | KAM119888 | 123.44 | 124.97 | 1.53 | 0.002 |
| CFR0421 | KAM119834 | 48.77 | 50.29 | 1.52 | 0.001 | CFR0421 | KAM119889 | 124.97 | 126.49 | 1.52 | 0.002 |
| CFR0421 | KAM119835 | 50.29 | 51.82 | 1.53 | 0.001 | CFR0421 | KAM119891 | 126.49 | 128.02 | 1.53 | 0.003 |
| CFR0421 | KAM119836 | 51.82 | 53.34 | 1.52 | 0.001 | CFR0421 | KAM119892 | 128.02 | 129.54 | 1.52 | 0.001 |
| CFR0421 | KAM119837 | 53.34 | 54.86 | 1.52 | 0.001 | CFR0421 | KAM119893 | 129.54 | 131.06 | 1.52 | 0.001 |
| CFR0421 | KAM119838 | 54.86 | 56.39 | 1.53 | 0.005 | CFR0421 | KAM119894 | 131.06 | 132.59 | 1.53 | -0.001 |
| CFR0421 | KAM119839 | 56.39 | 57.91 | 1.52 | 0.002 | CFR0421 | KAM119895 | 132.59 | 134.11 | 1.52 | 0.001 |
| CFR0421 | KAM119841 | 57.91 | 59.44 | 1.53 | 0.006 | CFR0421 | KAM119896 | 134.11 | 135.64 | 1.53 | -0.001 |
| CFR0421 | KAM119842 | 59.44 | 60.96 | 1.52 | 0.002 | CFR0421 | KAM119897 | 135.64 | 137.16 | 1.52 | -0.001 |
| CFR0421 | KAM119843 | 60.96 | 62.48 | 1.52 | 0.002 | CFR0421 | KAM119898 | 137.16 | 138.68 | 1.52 | 0.201 |
| CFR0421 | KAM119844 | 62.48 | 64.01 | 1.53 | 0.004 | CFR0421 | KAM119899 | 138.68 | 140.21 | 1.53 | 0.011 |
| CFR0421 | KAM119845 | 64.01 | 65.53 | 1.52 | 0.056 | CFR0421 | KAM119901 | 140.21 | 141.73 | 1.52 | 0.011 |
| | | | | | | CFR0421 | KAM119902 | 141.73 | 143.26 | 1.53 | 0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|--------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0421 | KAM119903 | 143.26 | 144.78 | 1.52 | 0.001 | CFR0423 | KAM119959 | 16.76 | 18.29 | 1.53 | 0.001 |
| CFR0421 | KAM119904 | 144.78 | 146.3 | 1.52 | -0.001 | CFR0423 | KAM119961 | 18.29 | 19.81 | 1.52 | 0.006 |
| CFR0421 | KAM119905 | 146.3 | 147.83 | 1.53 | -0.001 | CFR0423 | KAM119962 | 19.81 | 21.34 | 1.53 | 0.045 |
| CFR0421 | KAM119906 | 147.83 | 149.35 | 1.52 | -0.001 | CFR0423 | KAM119963 | 21.34 | 22.86 | 1.52 | 0.018 |
| CFR0421 | KAM119907 | 149.35 | 150.88 | 1.53 | -0.001 | CFR0423 | KAM119964 | 22.86 | 24.38 | 1.52 | 0.027 |
| CFR0421 | KAM119908 | 150.88 | 152.4 | 1.52 | 0.001 | CFR0423 | KAM119965 | 24.38 | 25.91 | 1.53 | 0.003 |
| CFR0421 | KAM119909 | 152.4 | 153.92 | 1.52 | 0.001 | CFR0423 | KAM119966 | 25.91 | 27.43 | 1.52 | 0.001 |
| CFR0421 | KAM119911 | 153.92 | 155.45 | 1.53 | 0.012 | CFR0423 | KAM119967 | 27.43 | 28.96 | 1.53 | -0.001 |
| CFR0421 | KAM119912 | 155.45 | 156.97 | 1.52 | 0.006 | CFR0423 | KAM119968 | 28.96 | 30.48 | 1.52 | 0.001 |
| CFR0421 | KAM119913 | 156.97 | 158.5 | 1.53 | 0.001 | CFR0423 | KAM119969 | 30.48 | 32 | 1.52 | -0.001 |
| CFR0421 | KAM119914 | 158.5 | 160.02 | 1.52 | 0.001 | CFR0423 | KAM119971 | 32 | 33.53 | 1.53 | -0.001 |
| CFR0421 | KAM119915 | 160.02 | 161.54 | 1.52 | 0.001 | CFR0423 | KAM119972 | 33.53 | 35.05 | 1.52 | 0.001 |
| CFR0421 | KAM119916 | 161.54 | 163.07 | 1.53 | -0.001 | CFR0423 | KAM119973 | 35.05 | 36.58 | 1.53 | -0.001 |
| CFR0421 | KAM119917 | 163.07 | 164.59 | 1.52 | -0.001 | CFR0423 | KAM119974 | 36.58 | 38.1 | 1.52 | -0.001 |
| CFR0421 | KAM119918 | 164.59 | 166.12 | 1.53 | -0.001 | CFR0423 | KAM119975 | 38.1 | 39.62 | 1.52 | -0.001 |
| CFR0421 | KAM119919 | 166.12 | 167.64 | 1.52 | -0.001 | CFR0423 | KAM119976 | 39.62 | 41.15 | 1.53 | -0.001 |
| CFR0421 | KAM119921 | 167.64 | 169.16 | 1.52 | 0.002 | CFR0423 | KAM119977 | 41.15 | 42.67 | 1.52 | 0.001 |
| CFR0421 | KAM119922 | 169.16 | 170.69 | 1.53 | -0.001 | CFR0423 | KAM119978 | 42.67 | 44.2 | 1.53 | 0.001 |
| CFR0421 | KAM119923 | 170.69 | 172.21 | 1.52 | 0.001 | CFR0423 | KAM119979 | 44.2 | 45.72 | 1.52 | 0.006 |
| CFR0421 | KAM119924 | 172.21 | 173.74 | 1.53 | 0.045 | CFR0423 | KAM119981 | 45.72 | 47.24 | 1.52 | 0.002 |
| CFR0421 | KAM119925 | 173.74 | 175.26 | 1.52 | 0.105 | CFR0423 | KAM119982 | 47.24 | 48.77 | 1.53 | 0.001 |
| CFR0421 | KAM119926 | 175.26 | 176.78 | 1.52 | 0.027 | CFR0423 | KAM119983 | 48.77 | 50.29 | 1.52 | 0.003 |
| CFR0421 | KAM119927 | 176.78 | 178.31 | 1.53 | 0.004 | CFR0423 | KAM119984 | 50.29 | 51.82 | 1.53 | 0.001 |
| CFR0421 | KAM119928 | 178.31 | 179.83 | 1.52 | 0.002 | CFR0423 | KAM119985 | 51.82 | 53.34 | 1.52 | 0.001 |
| CFR0421 | KAM119929 | 179.83 | 181.36 | 1.53 | 0.001 | CFR0423 | KAM119986 | 53.34 | 54.86 | 1.52 | 0.005 |
| CFR0421 | KAM119931 | 181.36 | 182.88 | 1.52 | 0.001 | CFR0423 | KAM119987 | 54.86 | 56.39 | 1.53 | 0.007 |
| CFR0421 | KAM119932 | 182.88 | 184.4 | 1.52 | 0.001 | CFR0423 | KAM119988 | 56.39 | 57.91 | 1.52 | 0.001 |
| CFR0421 | KAM119933 | 184.4 | 185.93 | 1.53 | 0.003 | CFR0423 | KAM119989 | 57.91 | 59.44 | 1.53 | 0.002 |
| CFR0421 | KAM119934 | 185.93 | 187.45 | 1.52 | 0.002 | CFR0423 | KAM119991 | 59.44 | 60.96 | 1.52 | 0.005 |
| CFR0421 | KAM119935 | 187.45 | 188.98 | 1.53 | -0.001 | CFR0423 | KAM119992 | 60.96 | 62.48 | 1.52 | 0.007 |
| CFR0421 | KAM119936 | 188.98 | 190.5 | 1.52 | -0.001 | CFR0423 | KAM119993 | 62.48 | 64.01 | 1.53 | 0.003 |
| CFR0421 | KAM119937 | 190.5 | 192.02 | 1.52 | 0.001 | CFR0423 | KAM119994 | 64.01 | 65.53 | 1.52 | 0.001 |
| CFR0421 | KAM119938 | 192.02 | 193.55 | 1.53 | 0.036 | CFR0423 | KAM119995 | 65.53 | 67.06 | 1.53 | -0.001 |
| CFR0421 | KAM119939 | 193.55 | 195.07 | 1.52 | 0.01 | CFR0423 | KAM119996 | 67.06 | 68.58 | 1.52 | 0.002 |
| CFR0421 | KAM119941 | 195.07 | 196.6 | 1.53 | -0.001 | CFR0423 | KAM119997 | 68.58 | 70.1 | 1.52 | 0.009 |
| CFR0421 | KAM119942 | 196.6 | 198.12 | 1.52 | 0.001 | CFR0423 | KAM119998 | 70.1 | 71.63 | 1.53 | 0.089 |
| CFR0421 | KAM119943 | 198.12 | 199.64 | 1.52 | -0.001 | CFR0423 | KAM119999 | 71.63 | 73.15 | 1.52 | 0.001 |
| CFR0421 | KAM119944 | 199.64 | 200.71 | 1.07 | 0.002 | CFR0423 | KAM120001 | 73.15 | 74.68 | 1.53 | 0.002 |
| CFR0423 | Supremo T1-2 | Overburden depth: | | | m | CFR0423 | KAM120002 | 74.68 | 76.2 | 1.52 | -0.001 |
| CFR0423 | KAM119947 | 0 | 1.52 | 1.52 | 0.047 | CFR0423 | KAM120003 | 76.2 | 77.72 | 1.52 | -0.001 |
| CFR0423 | KAM119948 | 1.52 | 3.05 | 1.53 | 0.029 | CFR0423 | KAM120004 | 77.72 | 79.25 | 1.53 | -0.001 |
| CFR0423 | KAM119949 | 3.05 | 4.57 | 1.52 | 0.003 | CFR0423 | KAM120005 | 79.25 | 80.77 | 1.52 | -0.001 |
| CFR0423 | KAM119951 | 4.57 | 6.1 | 1.53 | 0.004 | CFR0423 | KAM120006 | 80.77 | 82.3 | 1.53 | -0.001 |
| CFR0423 | KAM119952 | 6.1 | 7.62 | 1.52 | 0.002 | CFR0423 | KAM120007 | 82.3 | 83.82 | 1.52 | 0.001 |
| CFR0423 | KAM119953 | 7.62 | 9.14 | 1.52 | 0.001 | CFR0423 | KAM120008 | 83.82 | 85.34 | 1.52 | 0.002 |
| CFR0423 | KAM119954 | 9.14 | 10.67 | 1.53 | 0.001 | CFR0423 | KAM120009 | 85.34 | 86.87 | 1.53 | 0.002 |
| CFR0423 | KAM119955 | 10.67 | 12.19 | 1.52 | 0.001 | CFR0423 | KAM120011 | 86.87 | 88.39 | 1.52 | 0.014 |
| CFR0423 | KAM119956 | 12.19 | 13.72 | 1.53 | -0.001 | CFR0423 | KAM120012 | 88.39 | 89.92 | 1.53 | 0.001 |
| CFR0423 | KAM119957 | 13.72 | 15.24 | 1.52 | 0.002 | CFR0423 | KAM120013 | 89.92 | 91.44 | 1.52 | 0.001 |
| CFR0423 | KAM119958 | 15.24 | 16.76 | 1.52 | 0.001 | CFR0423 | KAM120014 | 91.44 | 92.96 | 1.52 | 0.454 |
| | | | | | | CFR0423 | KAM120015 | 92.96 | 94.49 | 1.53 | 0.014 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|-----------------------------|-----------|----------|--------|-------|----------------------------|
| CFR0423 | KAM120016 | 94.49 | 96.01 | 1.52 | 0.003 | CFR0423 | KAM120073 | 172.21 | 173.74 | 1.53 | 0.001 |
| CFR0423 | KAM120017 | 96.01 | 97.54 | 1.53 | -0.001 | CFR0423 | KAM120074 | 173.74 | 175.26 | 1.52 | 0.001 |
| CFR0423 | KAM120018 | 97.54 | 99.06 | 1.52 | 0.003 | CFR0423 | KAM120075 | 175.26 | 176.78 | 1.52 | -0.001 |
| CFR0423 | KAM120019 | 99.06 | 100.58 | 1.52 | 0.001 | CFR0423 | KAM120076 | 176.78 | 178.31 | 1.53 | 0.003 |
| CFR0423 | KAM120021 | 100.58 | 102.11 | 1.53 | 0.001 | CFR0423 | KAM120077 | 178.31 | 179.83 | 1.52 | -0.001 |
| CFR0423 | KAM120022 | 102.11 | 103.63 | 1.52 | 0.002 | CFR0423 | KAM120078 | 179.83 | 181.36 | 1.53 | 0.001 |
| CFR0423 | KAM120023 | 103.63 | 105.16 | 1.53 | -0.001 | CFR0423 | KAM120079 | 181.36 | 182.88 | 1.52 | -0.001 |
| CFR0423 | KAM120024 | 105.16 | 106.68 | 1.52 | 0.001 | CFR0423 | KAM120081 | 182.88 | 184.4 | 1.52 | -0.001 |
| CFR0423 | KAM120025 | 106.68 | 108.2 | 1.52 | 0.002 | CFR0423 | KAM120082 | 184.4 | 185.93 | 1.53 | -0.001 |
| CFR0423 | KAM120026 | 108.2 | 109.73 | 1.53 | 0.001 | CFR0423 | KAM120083 | 185.93 | 187.45 | 1.52 | -0.001 |
| CFR0423 | KAM120027 | 109.73 | 111.25 | 1.52 | -0.001 | CFR0423 | KAM120084 | 187.45 | 188.98 | 1.53 | -0.001 |
| CFR0423 | KAM120028 | 111.25 | 112.78 | 1.53 | -0.001 | CFR0423 | KAM120085 | 188.98 | 190.5 | 1.52 | -0.001 |
| CFR0423 | KAM120029 | 112.78 | 114.3 | 1.52 | -0.001 | CFR0423 | KAM120086 | 190.5 | 192.02 | 1.52 | -0.001 |
| CFR0423 | KAM120031 | 114.3 | 115.82 | 1.52 | -0.001 | CFR0423 | KAM120087 | 192.02 | 193.55 | 1.53 | 0.001 |
| CFR0423 | KAM120032 | 115.82 | 117.35 | 1.53 | 0.001 | CFR0423 | KAM120088 | 193.55 | 195.07 | 1.52 | 0.045 |
| CFR0423 | KAM120033 | 117.35 | 118.87 | 1.52 | 0.001 | CFR0423 | KAM120089 | 195.07 | 196.6 | 1.53 | 0.021 |
| CFR0423 | KAM120034 | 118.87 | 120.4 | 1.53 | 0.002 | CFR0423 | KAM120091 | 196.6 | 198.12 | 1.52 | 0.002 |
| CFR0423 | KAM120035 | 120.4 | 121.92 | 1.52 | 0.002 | CFR0423 | KAM120092 | 198.12 | 199.64 | 1.52 | 0.002 |
| CFR0423 | KAM120036 | 121.92 | 123.44 | 1.52 | -0.001 | CFR0423 | KAM120093 | 199.64 | 201.17 | 1.53 | 0.004 |
| CFR0423 | KAM120037 | 123.44 | 124.97 | 1.53 | 0.001 | CFR0425 Supremo T1-2 | | | | | Overburden depth: m |
| CFR0423 | KAM120038 | 124.97 | 126.49 | 1.52 | -0.001 | CFR0425 | KAM120096 | 0 | 1.52 | 1.52 | 0.188 |
| CFR0423 | KAM120039 | 126.49 | 128.02 | 1.53 | -0.001 | CFR0425 | KAM120097 | 1.52 | 3.05 | 1.53 | 0.17 |
| CFR0423 | KAM120041 | 128.02 | 129.54 | 1.52 | -0.001 | CFR0425 | KAM120098 | 3.05 | 4.57 | 1.52 | 0.023 |
| CFR0423 | KAM120042 | 129.54 | 131.06 | 1.52 | 0.001 | CFR0425 | KAM120099 | 4.57 | 6.1 | 1.53 | 0.041 |
| CFR0423 | KAM120043 | 131.06 | 132.59 | 1.53 | 0.002 | CFR0425 | KAM120101 | 6.1 | 7.62 | 1.52 | 1.105 |
| CFR0423 | KAM120044 | 132.59 | 134.11 | 1.52 | 0.001 | CFR0425 | KAM120102 | 7.62 | 9.14 | 1.52 | 2.25 |
| CFR0423 | KAM120045 | 134.11 | 135.64 | 1.53 | 0.001 | CFR0425 | KAM120103 | 9.14 | 10.67 | 1.53 | 2.5 |
| CFR0423 | KAM120046 | 135.64 | 137.16 | 1.52 | 0.008 | CFR0425 | KAM120104 | 10.67 | 12.19 | 1.52 | 0.477 |
| CFR0423 | KAM120047 | 137.16 | 138.68 | 1.52 | 0.011 | CFR0425 | KAM120105 | 12.19 | 13.72 | 1.53 | 0.029 |
| CFR0423 | KAM120048 | 138.68 | 140.21 | 1.53 | 0.007 | CFR0425 | KAM120106 | 13.72 | 15.24 | 1.52 | 0.008 |
| CFR0423 | KAM120049 | 140.21 | 141.73 | 1.52 | 0.02 | CFR0425 | KAM120107 | 15.24 | 16.76 | 1.52 | 0.007 |
| CFR0423 | KAM120051 | 141.73 | 143.26 | 1.53 | 0.003 | CFR0425 | KAM120108 | 16.76 | 18.29 | 1.53 | 0.018 |
| CFR0423 | KAM120052 | 143.26 | 144.78 | 1.52 | 0.005 | CFR0425 | KAM120109 | 18.29 | 19.81 | 1.52 | 0.008 |
| CFR0423 | KAM120053 | 144.78 | 146.3 | 1.52 | 0.001 | CFR0425 | KAM120111 | 19.81 | 21.34 | 1.53 | 0.007 |
| CFR0423 | KAM120054 | 146.3 | 147.83 | 1.53 | -0.001 | CFR0425 | KAM120112 | 21.34 | 22.86 | 1.52 | 0.006 |
| CFR0423 | KAM120055 | 147.83 | 149.35 | 1.52 | -0.001 | CFR0425 | KAM120113 | 22.86 | 24.38 | 1.52 | 0.004 |
| CFR0423 | KAM120056 | 149.35 | 150.88 | 1.53 | 0.003 | CFR0425 | KAM120114 | 24.38 | 25.91 | 1.53 | 0.002 |
| CFR0423 | KAM120057 | 150.88 | 152.4 | 1.52 | 0.004 | CFR0425 | KAM120115 | 25.91 | 27.43 | 1.52 | 0.003 |
| CFR0423 | KAM120058 | 152.4 | 153.92 | 1.52 | 0.001 | CFR0425 | KAM120116 | 27.43 | 28.96 | 1.53 | 0.005 |
| CFR0423 | KAM120059 | 153.92 | 155.45 | 1.53 | 0.004 | CFR0425 | KAM120117 | 28.96 | 30.48 | 1.52 | 0.133 |
| CFR0423 | KAM120061 | 155.45 | 156.97 | 1.52 | 0.002 | CFR0425 | KAM120118 | 30.48 | 32 | 1.52 | 0.075 |
| CFR0423 | KAM120062 | 156.97 | 158.5 | 1.53 | 0.001 | CFR0425 | KAM120119 | 32 | 33.53 | 1.53 | 1.59 |
| CFR0423 | KAM120063 | 158.5 | 160.02 | 1.52 | -0.001 | CFR0425 | KAM120121 | 33.53 | 35.05 | 1.52 | 0.27 |
| CFR0423 | KAM120064 | 160.02 | 161.54 | 1.52 | 0.001 | CFR0425 | KAM120122 | 35.05 | 36.58 | 1.53 | 0.02 |
| CFR0423 | KAM120065 | 161.54 | 163.07 | 1.53 | 0.001 | CFR0425 | KAM120123 | 36.58 | 38.1 | 1.52 | 0.012 |
| CFR0423 | KAM120066 | 163.07 | 164.59 | 1.52 | -0.001 | CFR0425 | KAM120124 | 38.1 | 39.62 | 1.52 | 0.177 |
| CFR0423 | KAM120067 | 164.59 | 166.12 | 1.53 | -0.001 | CFR0425 | KAM120125 | 39.62 | 41.15 | 1.53 | 0.012 |
| CFR0423 | KAM120068 | 166.12 | 167.64 | 1.52 | -0.001 | CFR0425 | KAM120126 | 41.15 | 42.67 | 1.52 | 0.055 |
| CFR0423 | KAM120069 | 167.64 | 169.16 | 1.52 | 0.001 | CFR0425 | KAM120127 | 42.67 | 44.2 | 1.53 | 0.167 |
| CFR0423 | KAM120071 | 169.16 | 170.69 | 1.53 | -0.001 | CFR0425 | KAM120128 | 44.2 | 45.72 | 1.52 | 0.028 |
| CFR0423 | KAM120072 | 170.69 | 172.21 | 1.52 | -0.001 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0425 | KAM120129 | 45.72 | 47.24 | 1.52 | 0.019 | CFR0425 | KAM120186 | 123.44 | 124.97 | 1.53 | 0.023 |
| CFR0425 | KAM120131 | 47.24 | 48.77 | 1.53 | 0.018 | CFR0425 | KAM120187 | 124.97 | 126.49 | 1.52 | 0.022 |
| CFR0425 | KAM120132 | 48.77 | 50.29 | 1.52 | 0.007 | CFR0425 | KAM120188 | 126.49 | 128.02 | 1.53 | 0.033 |
| CFR0425 | KAM120133 | 50.29 | 51.82 | 1.53 | 0.006 | CFR0425 | KAM120189 | 128.02 | 129.54 | 1.52 | 0.011 |
| CFR0425 | KAM120134 | 51.82 | 53.34 | 1.52 | 0.01 | CFR0425 | KAM120191 | 129.54 | 131.06 | 1.52 | 0.008 |
| CFR0425 | KAM120135 | 53.34 | 54.86 | 1.52 | 0.017 | CFR0425 | KAM120192 | 131.06 | 132.59 | 1.53 | 0.043 |
| CFR0425 | KAM120136 | 54.86 | 56.39 | 1.53 | 0.018 | CFR0425 | KAM120193 | 132.59 | 134.11 | 1.52 | 0.095 |
| CFR0425 | KAM120137 | 56.39 | 57.91 | 1.52 | 0.057 | CFR0425 | KAM120194 | 134.11 | 135.64 | 1.53 | 0.006 |
| CFR0425 | KAM120138 | 57.91 | 59.44 | 1.53 | 0.022 | CFR0425 | KAM120195 | 135.64 | 137.16 | 1.52 | 0.014 |
| CFR0425 | KAM120139 | 59.44 | 60.96 | 1.52 | 1.925 | CFR0425 | KAM120196 | 137.16 | 138.68 | 1.52 | 0.149 |
| CFR0425 | KAM120141 | 60.96 | 62.48 | 1.52 | 2.11 | CFR0425 | KAM120197 | 138.68 | 140.21 | 1.53 | 0.252 |
| CFR0425 | KAM120142 | 62.48 | 64.01 | 1.53 | 0.126 | CFR0425 | KAM120198 | 140.21 | 141.73 | 1.52 | 0.156 |
| CFR0425 | KAM120143 | 64.01 | 65.53 | 1.52 | 1.005 | CFR0425 | KAM120199 | 141.73 | 143.26 | 1.53 | 0.022 |
| CFR0425 | KAM120144 | 65.53 | 67.06 | 1.53 | 10.8 | CFR0425 | KAM120201 | 143.26 | 144.78 | 1.52 | 0.019 |
| CFR0425 | KAM120145 | 67.06 | 68.58 | 1.52 | 2.58 | CFR0425 | KAM120202 | 144.78 | 146.3 | 1.52 | 0.063 |
| CFR0425 | KAM120146 | 68.58 | 70.1 | 1.52 | 0.782 | CFR0425 | KAM120203 | 146.3 | 147.83 | 1.53 | 0.031 |
| CFR0425 | KAM120147 | 70.1 | 71.63 | 1.53 | 0.032 | CFR0425 | KAM120204 | 147.83 | 149.35 | 1.52 | 0.017 |
| CFR0425 | KAM120148 | 71.63 | 73.15 | 1.52 | 0.025 | CFR0425 | KAM120205 | 149.35 | 150.88 | 1.53 | 0.009 |
| CFR0425 | KAM120149 | 73.15 | 74.68 | 1.53 | 0.01 | CFR0425 | KAM120206 | 150.88 | 152.4 | 1.52 | 0.003 |
| CFR0425 | KAM120151 | 74.68 | 76.2 | 1.52 | 0.034 | CFR0425 | KAM120207 | 152.4 | 153.92 | 1.52 | 0.006 |
| CFR0425 | KAM120152 | 76.2 | 77.72 | 1.52 | 0.008 | CFR0425 | KAM120208 | 153.92 | 155.45 | 1.53 | 0.019 |
| CFR0425 | KAM120153 | 77.72 | 79.25 | 1.53 | 0.014 | CFR0425 | KAM120209 | 155.45 | 156.97 | 1.52 | 0.025 |
| CFR0425 | KAM120154 | 79.25 | 80.77 | 1.52 | 0.002 | CFR0425 | KAM120211 | 156.97 | 158.5 | 1.53 | 0.01 |
| CFR0425 | KAM120155 | 80.77 | 82.3 | 1.53 | 0.002 | CFR0425 | KAM120212 | 158.5 | 160.02 | 1.52 | 0.008 |
| CFR0425 | KAM120156 | 82.3 | 83.82 | 1.52 | 0.001 | CFR0425 | KAM120213 | 160.02 | 161.54 | 1.52 | 0.737 |
| CFR0425 | KAM120157 | 83.82 | 85.34 | 1.52 | 0.003 | CFR0425 | KAM120214 | 161.54 | 163.07 | 1.53 | 1.5 |
| CFR0425 | KAM120158 | 85.34 | 86.87 | 1.53 | 0.002 | CFR0425 | KAM120215 | 163.07 | 164.59 | 1.52 | 0.098 |
| CFR0425 | KAM120159 | 86.87 | 88.39 | 1.52 | 0.006 | CFR0425 | KAM120216 | 164.59 | 166.12 | 1.53 | 0.474 |
| CFR0425 | KAM120161 | 88.39 | 89.92 | 1.53 | 0.004 | CFR0425 | KAM120217 | 166.12 | 167.64 | 1.52 | 2.22 |
| CFR0425 | KAM120162 | 89.92 | 91.44 | 1.52 | 0.003 | CFR0425 | KAM120218 | 167.64 | 169.16 | 1.52 | 0.243 |
| CFR0425 | KAM120163 | 91.44 | 92.96 | 1.52 | 0.007 | CFR0425 | KAM120219 | 169.16 | 170.69 | 1.53 | 0.29 |
| CFR0425 | KAM120164 | 92.96 | 94.49 | 1.53 | 0.005 | CFR0425 | KAM120221 | 170.69 | 172.21 | 1.52 | 0.175 |
| CFR0425 | KAM120165 | 94.49 | 96.01 | 1.52 | 0.038 | CFR0425 | KAM120222 | 172.21 | 173.74 | 1.53 | 2.73 |
| CFR0425 | KAM120166 | 96.01 | 97.54 | 1.53 | 0.011 | CFR0425 | KAM120223 | 173.74 | 175.26 | 1.52 | 2.31 |
| CFR0425 | KAM120167 | 97.54 | 99.06 | 1.52 | 0.027 | CFR0425 | KAM120224 | 175.26 | 176.78 | 1.52 | 0.919 |
| CFR0425 | KAM120168 | 99.06 | 100.58 | 1.52 | 0.003 | CFR0425 | KAM120225 | 176.78 | 178.31 | 1.53 | 2.28 |
| CFR0425 | KAM120169 | 100.58 | 102.11 | 1.53 | 0.009 | CFR0425 | KAM120226 | 178.31 | 179.83 | 1.52 | 0.719 |
| CFR0425 | KAM120171 | 102.11 | 103.63 | 1.52 | 0.258 | CFR0425 | KAM120227 | 179.83 | 181.36 | 1.53 | 3.91 |
| CFR0425 | KAM120172 | 103.63 | 105.16 | 1.53 | 3.99 | CFR0425 | KAM120228 | 181.36 | 182.88 | 1.52 | 0.034 |
| CFR0425 | KAM120173 | 105.16 | 106.68 | 1.52 | 0.581 | CFR0425 | KAM120229 | 182.88 | 184.4 | 1.52 | 0.694 |
| CFR0425 | KAM120174 | 106.68 | 108.2 | 1.52 | 4.48 | CFR0425 | KAM120231 | 184.4 | 185.93 | 1.53 | 0.375 |
| CFR0425 | KAM120175 | 108.2 | 109.73 | 1.53 | 0.906 | CFR0425 | KAM120232 | 185.93 | 187.45 | 1.52 | 0.039 |
| CFR0425 | KAM120176 | 109.73 | 111.25 | 1.52 | 2.9 | CFR0425 | KAM120233 | 187.45 | 188.98 | 1.53 | 0.01 |
| CFR0425 | KAM120177 | 111.25 | 112.78 | 1.53 | 1.295 | CFR0425 | KAM120234 | 188.98 | 190.5 | 1.52 | 2.13 |
| CFR0425 | KAM120178 | 112.78 | 114.3 | 1.52 | 1.065 | CFR0425 | KAM120235 | 190.5 | 192.02 | 1.52 | 0.209 |
| CFR0425 | KAM120179 | 114.3 | 115.82 | 1.52 | 0.044 | CFR0425 | KAM120236 | 192.02 | 193.55 | 1.53 | 0.261 |
| CFR0425 | KAM120181 | 115.82 | 117.35 | 1.53 | 0.049 | CFR0425 | KAM120237 | 193.55 | 195.07 | 1.52 | 0.006 |
| CFR0425 | KAM120182 | 117.35 | 118.87 | 1.52 | 0.061 | CFR0425 | KAM120238 | 195.07 | 196.6 | 1.53 | 0.004 |
| CFR0425 | KAM120183 | 118.87 | 120.4 | 1.53 | 0.102 | CFR0425 | KAM120239 | 196.6 | 198.12 | 1.52 | 0.005 |
| CFR0425 | KAM120184 | 120.4 | 121.92 | 1.52 | 0.089 | CFR0425 | KAM120241 | 198.12 | 199.64 | 1.52 | 0.677 |
| CFR0425 | KAM120185 | 121.92 | 123.44 | 1.52 | 0.075 | CFR0425 | KAM120242 | 199.64 | 201.17 | 1.53 | 0.004 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|--------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0427 | Supremo T1-2 | Overburden depth: | | 3.05 | m | CFR0427 | KAM120299 | 76.2 | 77.72 | 1.52 | 0.072 |
| CFR0427 | KAM120245 | 1.53 | 3.05 | 1.52 | 0.531 | CFR0427 | KAM120301 | 77.72 | 79.25 | 1.53 | 9.53 |
| CFR0427 | KAM120246 | 3.05 | 4.57 | 1.52 | 0.115 | CFR0427 | KAM120302 | 79.25 | 80.77 | 1.52 | 2.43 |
| CFR0427 | KAM120247 | 4.57 | 6.1 | 1.53 | 0.055 | CFR0427 | KAM120303 | 80.77 | 82.3 | 1.53 | 0.654 |
| CFR0427 | KAM120248 | 6.1 | 7.62 | 1.52 | 0.039 | CFR0427 | KAM120304 | 82.3 | 83.82 | 1.52 | 0.319 |
| CFR0427 | KAM120249 | 7.62 | 9.14 | 1.52 | 0.266 | CFR0427 | KAM120305 | 83.82 | 85.34 | 1.52 | 0.319 |
| CFR0427 | KAM120251 | 9.14 | 10.67 | 1.53 | 3.14 | CFR0427 | KAM120306 | 85.34 | 86.87 | 1.53 | 0.112 |
| CFR0427 | KAM120252 | 10.67 | 12.19 | 1.52 | 27.2 | CFR0427 | KAM120307 | 86.87 | 88.39 | 1.52 | 0.044 |
| CFR0427 | KAM120253 | 12.19 | 13.72 | 1.53 | 1.36 | CFR0427 | KAM120308 | 88.39 | 89.92 | 1.53 | 0.032 |
| CFR0427 | KAM120254 | 13.72 | 15.24 | 1.52 | 0.12 | CFR0427 | KAM120309 | 89.92 | 91.44 | 1.52 | 0.017 |
| CFR0427 | KAM120255 | 15.24 | 16.76 | 1.52 | 0.165 | CFR0427 | KAM120311 | 91.44 | 92.96 | 1.52 | 0.044 |
| CFR0427 | KAM120256 | 16.76 | 18.29 | 1.53 | 0.856 | CFR0427 | KAM120312 | 92.96 | 94.49 | 1.53 | 0.021 |
| CFR0427 | KAM120257 | 18.29 | 19.81 | 1.52 | 0.444 | CFR0427 | KAM120313 | 94.49 | 96.01 | 1.52 | 0.041 |
| CFR0427 | KAM120258 | 19.81 | 21.34 | 1.53 | 0.06 | CFR0427 | KAM120314 | 96.01 | 97.54 | 1.53 | 0.031 |
| CFR0427 | KAM120259 | 21.34 | 22.86 | 1.52 | 0.134 | CFR0427 | KAM120315 | 97.54 | 99.06 | 1.52 | 0.027 |
| CFR0427 | KAM120261 | 22.86 | 24.38 | 1.52 | 0.009 | CFR0427 | KAM120316 | 99.06 | 100.58 | 1.52 | 0.743 |
| CFR0427 | KAM120262 | 24.38 | 25.91 | 1.53 | 0.007 | CFR0427 | KAM120317 | 100.58 | 102.11 | 1.53 | 0.554 |
| CFR0427 | KAM120263 | 25.91 | 27.43 | 1.52 | 0.005 | CFR0427 | KAM120318 | 102.11 | 103.63 | 1.52 | 0.02 |
| CFR0427 | KAM120264 | 27.43 | 28.96 | 1.53 | 0.012 | CFR0427 | KAM120319 | 103.63 | 105.16 | 1.53 | 0.074 |
| CFR0427 | KAM120265 | 28.96 | 30.48 | 1.52 | 0.008 | CFR0427 | KAM120321 | 105.16 | 106.68 | 1.52 | 0.121 |
| CFR0427 | KAM120266 | 30.48 | 32 | 1.52 | 0.004 | CFR0427 | KAM120322 | 106.68 | 108.2 | 1.52 | 0.075 |
| CFR0427 | KAM120267 | 32 | 33.53 | 1.53 | 0.004 | CFR0427 | KAM120323 | 108.2 | 109.73 | 1.53 | 0.008 |
| CFR0427 | KAM120268 | 33.53 | 35.05 | 1.52 | 0.003 | CFR0427 | KAM120324 | 109.73 | 111.25 | 1.52 | 0.835 |
| CFR0427 | KAM120269 | 35.05 | 36.58 | 1.53 | 0.004 | CFR0427 | KAM120325 | 111.25 | 112.78 | 1.53 | 0.037 |
| CFR0427 | KAM120271 | 36.58 | 38.1 | 1.52 | 0.004 | CFR0427 | KAM120326 | 112.78 | 114.3 | 1.52 | 0.905 |
| CFR0427 | KAM120272 | 38.1 | 39.62 | 1.52 | 0.004 | CFR0427 | KAM120327 | 114.3 | 115.82 | 1.52 | 0.962 |
| CFR0427 | KAM120273 | 39.62 | 41.15 | 1.53 | 0.001 | CFR0427 | KAM120328 | 115.82 | 117.35 | 1.53 | 0.53 |
| CFR0427 | KAM120274 | 41.15 | 42.67 | 1.52 | 0.001 | CFR0427 | KAM120329 | 117.35 | 118.87 | 1.52 | 0.644 |
| CFR0427 | KAM120275 | 42.67 | 44.2 | 1.53 | 0.001 | CFR0427 | KAM120331 | 118.87 | 120.4 | 1.53 | 0.01 |
| CFR0427 | KAM120276 | 44.2 | 45.72 | 1.52 | 0.004 | CFR0427 | KAM120332 | 120.4 | 121.92 | 1.52 | 0.049 |
| CFR0427 | KAM120277 | 45.72 | 47.24 | 1.52 | 0.011 | CFR0427 | KAM120333 | 121.92 | 123.44 | 1.52 | 0.592 |
| CFR0427 | KAM120278 | 47.24 | 48.77 | 1.53 | 8.11 | CFR0427 | KAM120334 | 123.44 | 124.97 | 1.53 | 3.29 |
| CFR0427 | KAM120279 | 48.77 | 50.29 | 1.52 | 0.066 | CFR0427 | KAM120335 | 124.97 | 126.49 | 1.52 | 0.199 |
| CFR0427 | KAM120281 | 50.29 | 51.82 | 1.53 | 0.008 | CFR0427 | KAM120336 | 126.49 | 128.02 | 1.53 | 1.405 |
| CFR0427 | KAM120282 | 51.82 | 53.34 | 1.52 | 0.043 | CFR0427 | KAM120337 | 128.02 | 129.54 | 1.52 | 2.4 |
| CFR0427 | KAM120283 | 53.34 | 54.86 | 1.52 | 0.006 | CFR0427 | KAM120338 | 129.54 | 131.06 | 1.52 | 0.069 |
| CFR0427 | KAM120284 | 54.86 | 56.39 | 1.53 | 0.004 | CFR0427 | KAM120339 | 131.06 | 132.59 | 1.53 | 0.017 |
| CFR0427 | KAM120285 | 56.39 | 57.91 | 1.52 | 0.013 | CFR0427 | KAM120341 | 132.59 | 134.11 | 1.52 | 0.019 |
| CFR0427 | KAM120286 | 57.91 | 59.44 | 1.53 | 0.01 | CFR0427 | KAM120342 | 134.11 | 135.64 | 1.53 | 0.018 |
| CFR0427 | KAM120287 | 59.44 | 60.96 | 1.52 | 0.095 | CFR0427 | KAM120343 | 135.64 | 137.16 | 1.52 | 0.009 |
| CFR0427 | KAM120288 | 60.96 | 62.48 | 1.52 | 0.107 | CFR0427 | KAM120344 | 137.16 | 138.68 | 1.52 | 0.004 |
| CFR0427 | KAM120289 | 62.48 | 64.01 | 1.53 | 1.385 | CFR0427 | KAM120345 | 138.68 | 140.21 | 1.53 | 0.003 |
| CFR0427 | KAM120291 | 64.01 | 65.53 | 1.52 | 0.923 | CFR0427 | KAM120346 | 140.21 | 141.73 | 1.52 | 0.003 |
| CFR0427 | KAM120292 | 65.53 | 67.06 | 1.53 | 0.427 | CFR0427 | KAM120347 | 141.73 | 143.26 | 1.53 | 0.011 |
| CFR0427 | KAM120293 | 67.06 | 68.58 | 1.52 | 0.063 | CFR0427 | KAM120348 | 143.26 | 144.78 | 1.52 | 0.01 |
| CFR0427 | KAM120294 | 68.58 | 70.1 | 1.52 | 0.053 | CFR0427 | KAM120349 | 144.78 | 146.3 | 1.52 | 0.018 |
| CFR0427 | KAM120295 | 70.1 | 71.63 | 1.53 | 0.108 | CFR0427 | KAM120351 | 146.3 | 147.83 | 1.53 | 0.04 |
| CFR0427 | KAM120296 | 71.63 | 73.15 | 1.52 | 1.325 | CFR0427 | KAM120352 | 147.83 | 149.35 | 1.52 | 0.206 |
| CFR0427 | KAM120297 | 73.15 | 74.68 | 1.53 | 13.7 | CFR0427 | KAM120353 | 149.35 | 150.88 | 1.53 | 1.18 |
| CFR0427 | KAM120298 | 74.68 | 76.2 | 1.52 | 9.2 | CFR0427 | KAM120354 | 150.88 | 152.4 | 1.52 | 0.012 |
| | | | | | | CFR0427 | KAM120355 | 152.4 | 153.92 | 1.52 | 0.015 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|--------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0427 | KAM120356 | 153.92 | 155.45 | 1.53 | 0.014 | CFR0428 | KAM120413 | 28.96 | 30.48 | 1.52 | 0.267 |
| CFR0427 | KAM120357 | 155.45 | 156.97 | 1.52 | 0.007 | CFR0428 | KAM120414 | 30.48 | 32 | 1.52 | 0.172 |
| CFR0427 | KAM120358 | 156.97 | 158.5 | 1.53 | 0.003 | CFR0428 | KAM120415 | 32 | 33.53 | 1.53 | 0.017 |
| CFR0427 | KAM120359 | 158.5 | 160.02 | 1.52 | 0.002 | CFR0428 | KAM120416 | 33.53 | 35.05 | 1.52 | 0.012 |
| CFR0427 | KAM120361 | 160.02 | 161.54 | 1.52 | 0.001 | CFR0428 | KAM120417 | 35.05 | 36.58 | 1.53 | 0.002 |
| CFR0427 | KAM120362 | 161.54 | 163.07 | 1.53 | 0.002 | CFR0428 | KAM120418 | 36.58 | 38.1 | 1.52 | 0.01 |
| CFR0427 | KAM120363 | 163.07 | 164.59 | 1.52 | 0.001 | CFR0428 | KAM120419 | 38.1 | 39.62 | 1.52 | 0.008 |
| CFR0427 | KAM120364 | 164.59 | 166.12 | 1.53 | 0.002 | CFR0428 | KAM120421 | 39.62 | 41.15 | 1.53 | 0.006 |
| CFR0427 | KAM120365 | 166.12 | 167.64 | 1.52 | 0.002 | CFR0428 | KAM120422 | 41.15 | 42.67 | 1.52 | 0.005 |
| CFR0427 | KAM120366 | 167.64 | 169.16 | 1.52 | 0.002 | CFR0428 | KAM120423 | 42.67 | 44.2 | 1.53 | 0.002 |
| CFR0427 | KAM120367 | 169.16 | 170.69 | 1.53 | 0.002 | CFR0428 | KAM120424 | 44.2 | 45.72 | 1.52 | 0.025 |
| CFR0427 | KAM120368 | 170.69 | 172.21 | 1.52 | 0.002 | CFR0428 | KAM120425 | 45.72 | 47.24 | 1.52 | 12.4 |
| CFR0427 | KAM120369 | 172.21 | 173.74 | 1.53 | 0.002 | CFR0428 | KAM120426 | 47.24 | 48.77 | 1.53 | 13.85 |
| CFR0427 | KAM120371 | 173.74 | 175.26 | 1.52 | 0.004 | CFR0428 | KAM120427 | 48.77 | 50.29 | 1.52 | 0.223 |
| CFR0427 | KAM120372 | 175.26 | 176.78 | 1.52 | 0.004 | CFR0428 | KAM120428 | 50.29 | 51.82 | 1.53 | 0.821 |
| CFR0427 | KAM120373 | 176.78 | 178.31 | 1.53 | 0.003 | CFR0428 | KAM120429 | 51.82 | 53.34 | 1.52 | 0.867 |
| CFR0427 | KAM120374 | 178.31 | 179.83 | 1.52 | 0.002 | CFR0428 | KAM120431 | 53.34 | 54.86 | 1.52 | 0.066 |
| CFR0427 | KAM120375 | 179.83 | 181.36 | 1.53 | 0.002 | CFR0428 | KAM120432 | 54.86 | 56.39 | 1.53 | 0.03 |
| CFR0427 | KAM120376 | 181.36 | 182.88 | 1.52 | 0.004 | CFR0428 | KAM120433 | 56.39 | 57.91 | 1.52 | 0.02 |
| CFR0427 | KAM120377 | 182.88 | 184.4 | 1.52 | 0.002 | CFR0428 | KAM120434 | 57.91 | 59.44 | 1.53 | 0.006 |
| CFR0427 | KAM120378 | 184.4 | 185.93 | 1.53 | 0.002 | CFR0428 | KAM120435 | 59.44 | 60.96 | 1.52 | 0.015 |
| CFR0427 | KAM120379 | 185.93 | 187.45 | 1.52 | 0.008 | CFR0428 | KAM120436 | 60.96 | 62.48 | 1.52 | 3.46 |
| CFR0427 | KAM120381 | 187.45 | 188.98 | 1.53 | 0.003 | CFR0428 | KAM120437 | 62.48 | 64.01 | 1.53 | 21.9 |
| CFR0427 | KAM120382 | 188.98 | 190.5 | 1.52 | 0.002 | CFR0428 | KAM120438 | 64.01 | 65.53 | 1.52 | 0.13 |
| CFR0427 | KAM120383 | 190.5 | 192.02 | 1.52 | 0.003 | CFR0428 | KAM120439 | 65.53 | 67.06 | 1.53 | 0.142 |
| CFR0427 | KAM120384 | 192.02 | 193.55 | 1.53 | 0.003 | CFR0428 | KAM120441 | 67.06 | 68.58 | 1.52 | 0.019 |
| CFR0427 | KAM120385 | 193.55 | 195.07 | 1.52 | 0.002 | CFR0428 | KAM120442 | 68.58 | 70.1 | 1.52 | 0.059 |
| CFR0427 | KAM120386 | 195.07 | 196.6 | 1.53 | 0.001 | CFR0428 | KAM120443 | 70.1 | 71.63 | 1.53 | 0.079 |
| CFR0427 | KAM120387 | 196.6 | 198.12 | 1.52 | 0.001 | CFR0428 | KAM120444 | 71.63 | 73.15 | 1.52 | 0.038 |
| CFR0427 | KAM120388 | 198.12 | 199.64 | 1.52 | 0.002 | CFR0428 | KAM120445 | 73.15 | 74.68 | 1.53 | 0.196 |
| CFR0428 | Supremo T1-2 | Overburden depth: | | 3.05 | m | CFR0428 | KAM120446 | 74.68 | 76.2 | 1.52 | 0.086 |
| CFR0428 | KAM120392 | 0 | 1.52 | 1.52 | 0.008 | CFR0428 | KAM120447 | 76.2 | 77.72 | 1.52 | 0.009 |
| CFR0428 | KAM120393 | 1.52 | 3.05 | 1.53 | 0.022 | CFR0428 | KAM120448 | 77.72 | 79.25 | 1.53 | 0.016 |
| CFR0428 | KAM120394 | 3.05 | 4.57 | 1.52 | 0.017 | CFR0428 | KAM120449 | 79.25 | 80.77 | 1.52 | 0.027 |
| CFR0428 | KAM120395 | 4.57 | 6.1 | 1.53 | 0.005 | CFR0428 | KAM120451 | 80.77 | 82.3 | 1.53 | 5.52 |
| CFR0428 | KAM120396 | 6.1 | 7.62 | 1.52 | 0.004 | CFR0428 | KAM120452 | 82.3 | 83.82 | 1.52 | 0.217 |
| CFR0428 | KAM120397 | 7.62 | 9.14 | 1.52 | 0.003 | CFR0428 | KAM120453 | 83.82 | 85.34 | 1.52 | 0.041 |
| CFR0428 | KAM120398 | 9.14 | 10.67 | 1.53 | 0.002 | CFR0428 | KAM120454 | 85.34 | 86.87 | 1.53 | 1.81 |
| CFR0428 | KAM120399 | 10.67 | 12.19 | 1.52 | 0.002 | CFR0428 | KAM120455 | 86.87 | 88.39 | 1.52 | 0.014 |
| CFR0428 | KAM120401 | 12.19 | 13.72 | 1.53 | 0.002 | CFR0428 | KAM120456 | 88.39 | 89.92 | 1.53 | 0.013 |
| CFR0428 | KAM120402 | 13.72 | 15.24 | 1.52 | 0.002 | CFR0428 | KAM120457 | 89.92 | 91.44 | 1.52 | 0.012 |
| CFR0428 | KAM120403 | 15.24 | 16.76 | 1.52 | 0.002 | CFR0428 | KAM120458 | 91.44 | 92.96 | 1.52 | 0.738 |
| CFR0428 | KAM120404 | 16.76 | 18.29 | 1.53 | 0.001 | CFR0428 | KAM120459 | 92.96 | 94.49 | 1.53 | 0.045 |
| CFR0428 | KAM120405 | 18.29 | 19.81 | 1.52 | 0.001 | CFR0428 | KAM120461 | 94.49 | 96.01 | 1.52 | 3.89 |
| CFR0428 | KAM120406 | 19.81 | 21.34 | 1.53 | 0.009 | CFR0428 | KAM120462 | 96.01 | 97.54 | 1.53 | 0.045 |
| CFR0428 | KAM120407 | 21.34 | 22.86 | 1.52 | 0.008 | CFR0428 | KAM120463 | 97.54 | 99.06 | 1.52 | 0.076 |
| CFR0428 | KAM120408 | 22.86 | 24.38 | 1.52 | 0.007 | CFR0428 | KAM120464 | 99.06 | 100.58 | 1.52 | 0.006 |
| CFR0428 | KAM120409 | 24.38 | 25.91 | 1.53 | 1.24 | CFR0428 | KAM120465 | 100.58 | 102.11 | 1.53 | 0.041 |
| CFR0428 | KAM120411 | 25.91 | 27.43 | 1.52 | 1.035 | CFR0428 | KAM120466 | 102.11 | 103.63 | 1.52 | 0.003 |
| CFR0428 | KAM120412 | 27.43 | 28.96 | 1.53 | 0.076 | CFR0428 | KAM120467 | 103.63 | 105.16 | 1.53 | 0.003 |
| | | | | | | CFR0428 | KAM120468 | 105.16 | 106.68 | 1.52 | 0.006 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|--------------|-------------------|--------|-------|----------|
| CFR0428 | KAM120469 | 106.68 | 108.2 | 1.52 | 0.004 | CFR0428 | KAM120526 | 184.4 | 185.93 | 1.53 | -0.001 |
| CFR0428 | KAM120471 | 108.2 | 109.73 | 1.53 | 1.32 | CFR0428 | KAM120527 | 185.93 | 187.45 | 1.52 | -0.001 |
| CFR0428 | KAM120472 | 109.73 | 111.25 | 1.52 | 0.006 | CFR0430 | Supremo T1-2 | Overburden depth: | | 3.05 | m |
| CFR0428 | KAM120473 | 111.25 | 112.78 | 1.53 | 0.045 | | | 1.53 | 3.05 | 1.52 | 0.025 |
| CFR0428 | KAM120474 | 112.78 | 114.3 | 1.52 | 1.22 | CFR0430 | KAM120532 | 3.05 | 4.57 | 1.52 | 0.004 |
| CFR0428 | KAM120475 | 114.3 | 115.82 | 1.52 | 0.005 | CFR0430 | KAM120533 | 4.57 | 6.1 | 1.53 | 0.003 |
| CFR0428 | KAM120476 | 115.82 | 117.35 | 1.53 | 0.006 | CFR0430 | KAM120534 | 6.1 | 7.62 | 1.52 | 0.002 |
| CFR0428 | KAM120477 | 117.35 | 118.87 | 1.52 | 0.005 | CFR0430 | KAM120535 | 7.62 | 9.14 | 1.52 | 0.002 |
| CFR0428 | KAM120478 | 118.87 | 120.4 | 1.53 | 0.017 | CFR0430 | KAM120536 | 9.14 | 10.67 | 1.53 | 0.009 |
| CFR0428 | KAM120479 | 120.4 | 121.92 | 1.52 | 0.002 | CFR0430 | KAM120537 | 10.67 | 12.19 | 1.52 | 0.01 |
| CFR0428 | KAM120481 | 121.92 | 123.44 | 1.52 | 0.004 | CFR0430 | KAM120538 | 12.19 | 13.72 | 1.53 | 0.029 |
| CFR0428 | KAM120482 | 123.44 | 124.97 | 1.53 | 0.016 | CFR0430 | KAM120539 | 13.72 | 15.24 | 1.52 | 0.098 |
| CFR0428 | KAM120483 | 124.97 | 126.49 | 1.52 | 2.37 | CFR0430 | KAM120541 | 15.24 | 16.76 | 1.52 | 0.007 |
| CFR0428 | KAM120484 | 126.49 | 128.02 | 1.53 | 0.084 | CFR0430 | KAM120542 | 16.76 | 18.29 | 1.53 | 0.12 |
| CFR0428 | KAM120485 | 128.02 | 129.54 | 1.52 | 0.84 | CFR0430 | KAM120543 | 18.29 | 19.81 | 1.52 | 4.83 |
| CFR0428 | KAM120486 | 129.54 | 131.06 | 1.52 | 1.77 | CFR0430 | KAM120544 | 19.81 | 21.34 | 1.53 | 0.058 |
| CFR0428 | KAM120487 | 131.06 | 132.59 | 1.53 | 0.634 | CFR0430 | KAM120545 | 21.34 | 22.86 | 1.52 | 0.032 |
| CFR0428 | KAM120488 | 132.59 | 134.11 | 1.52 | 0.019 | CFR0430 | KAM120546 | 22.86 | 24.38 | 1.52 | 0.007 |
| CFR0428 | KAM120489 | 134.11 | 135.64 | 1.53 | 0.011 | CFR0430 | KAM120547 | 24.38 | 25.91 | 1.53 | 0.016 |
| CFR0428 | KAM120491 | 135.64 | 137.16 | 1.52 | 0.012 | CFR0430 | KAM120548 | 25.91 | 27.43 | 1.52 | 0.39 |
| CFR0428 | KAM120492 | 137.16 | 138.68 | 1.52 | 0.008 | CFR0430 | KAM120549 | 27.43 | 28.96 | 1.53 | 0.005 |
| CFR0428 | KAM120493 | 138.68 | 140.21 | 1.53 | -0.001 | CFR0430 | KAM120551 | 28.96 | 30.48 | 1.52 | 0.031 |
| CFR0428 | KAM120494 | 140.21 | 141.73 | 1.52 | 0.008 | CFR0430 | KAM120552 | 30.48 | 32 | 1.52 | 10.65 |
| CFR0428 | KAM120495 | 141.73 | 143.26 | 1.53 | 0.001 | CFR0430 | KAM120553 | 32 | 33.53 | 1.53 | 10.2 |
| CFR0428 | KAM120496 | 143.26 | 144.78 | 1.52 | 0.003 | CFR0430 | KAM120554 | 33.53 | 35.05 | 1.52 | 0.11 |
| CFR0428 | KAM120497 | 144.78 | 146.3 | 1.52 | 0.001 | CFR0430 | KAM120555 | 35.05 | 36.58 | 1.53 | 0.054 |
| CFR0428 | KAM120498 | 146.3 | 147.83 | 1.53 | -0.001 | CFR0430 | KAM120556 | 36.58 | 38.1 | 1.52 | 0.21 |
| CFR0428 | KAM120499 | 147.83 | 149.35 | 1.52 | 0.001 | CFR0430 | KAM120557 | 38.1 | 39.62 | 1.52 | 12.2 |
| CFR0428 | KAM120501 | 149.35 | 150.88 | 1.53 | -0.001 | CFR0430 | KAM120558 | 39.62 | 41.15 | 1.53 | 2.49 |
| CFR0428 | KAM120502 | 150.88 | 152.4 | 1.52 | -0.001 | CFR0430 | KAM120559 | 41.15 | 42.67 | 1.52 | 0.99 |
| CFR0428 | KAM120503 | 152.4 | 153.92 | 1.52 | -0.001 | CFR0430 | KAM120561 | 42.67 | 44.2 | 1.53 | 1.76 |
| CFR0428 | KAM120504 | 153.92 | 155.45 | 1.53 | -0.001 | CFR0430 | KAM120562 | 44.2 | 45.72 | 1.52 | 0.045 |
| CFR0428 | KAM120505 | 155.45 | 156.97 | 1.52 | 0.001 | CFR0430 | KAM120563 | 45.72 | 47.24 | 1.52 | 0.019 |
| CFR0428 | KAM120506 | 156.97 | 158.5 | 1.53 | -0.001 | CFR0430 | KAM120564 | 47.24 | 48.77 | 1.53 | 0.017 |
| CFR0428 | KAM120507 | 158.5 | 160.02 | 1.52 | 0.002 | CFR0430 | KAM120565 | 48.77 | 50.29 | 1.52 | 0.018 |
| CFR0428 | KAM120508 | 160.02 | 161.54 | 1.52 | 0.001 | CFR0430 | KAM120566 | 50.29 | 51.82 | 1.53 | 0.007 |
| CFR0428 | KAM120509 | 161.54 | 163.07 | 1.53 | 0.001 | CFR0430 | KAM120567 | 51.82 | 53.34 | 1.52 | 0.006 |
| CFR0428 | KAM120511 | 163.07 | 164.59 | 1.52 | -0.001 | CFR0430 | KAM120568 | 53.34 | 54.86 | 1.52 | 0.004 |
| CFR0428 | KAM120512 | 164.59 | 166.12 | 1.53 | -0.001 | CFR0430 | KAM120569 | 54.86 | 56.39 | 1.53 | 0.008 |
| CFR0428 | KAM120513 | 166.12 | 167.64 | 1.52 | -0.001 | CFR0430 | KAM120571 | 56.39 | 57.91 | 1.52 | 0.007 |
| CFR0428 | KAM120514 | 167.64 | 169.16 | 1.52 | -0.001 | CFR0430 | KAM120572 | 57.91 | 59.44 | 1.53 | 0.006 |
| CFR0428 | KAM120515 | 169.16 | 170.69 | 1.53 | 0.001 | CFR0430 | KAM120573 | 59.44 | 60.96 | 1.52 | 0.008 |
| CFR0428 | KAM120516 | 170.69 | 172.21 | 1.52 | -0.001 | CFR0430 | KAM120574 | 60.96 | 62.48 | 1.52 | 0.003 |
| CFR0428 | KAM120517 | 172.21 | 173.74 | 1.53 | 0.001 | CFR0430 | KAM120575 | 62.48 | 64.01 | 1.53 | 0.007 |
| CFR0428 | KAM120518 | 173.74 | 175.26 | 1.52 | -0.001 | CFR0430 | KAM120576 | 64.01 | 65.53 | 1.52 | 0.002 |
| CFR0428 | KAM120519 | 175.26 | 176.78 | 1.52 | -0.001 | CFR0430 | KAM120577 | 65.53 | 67.06 | 1.53 | 0.002 |
| CFR0428 | KAM120521 | 176.78 | 178.31 | 1.53 | 0.001 | CFR0430 | KAM120578 | 67.06 | 68.58 | 1.52 | 0.002 |
| CFR0428 | KAM120522 | 178.31 | 179.83 | 1.52 | -0.001 | CFR0430 | KAM120579 | 68.58 | 70.1 | 1.52 | 0.012 |
| CFR0428 | KAM120523 | 179.83 | 181.36 | 1.53 | -0.001 | CFR0430 | KAM120581 | 70.1 | 71.63 | 1.53 | 0.374 |
| CFR0428 | KAM120524 | 181.36 | 182.88 | 1.52 | -0.001 | CFR0430 | KAM120582 | 71.63 | 73.15 | 1.52 | 0.005 |
| CFR0428 | KAM120525 | 182.88 | 184.4 | 1.52 | -0.001 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|--------------|-------------------|--------|-------|----------|
| CFR0430 | KAM120583 | 73.15 | 74.68 | 1.53 | 0.003 | CFR0430 | KAM120639 | 150.88 | 152.4 | 1.52 | 0.007 |
| CFR0430 | KAM120584 | 74.68 | 76.2 | 1.52 | 0.003 | CFR0430 | KAM120641 | 152.4 | 153.92 | 1.52 | 0.113 |
| CFR0430 | KAM120585 | 76.2 | 77.72 | 1.52 | 0.002 | CFR0430 | KAM120642 | 153.92 | 155.45 | 1.53 | 0.007 |
| CFR0430 | KAM120586 | 77.72 | 79.25 | 1.53 | 0.011 | CFR0430 | KAM120643 | 155.45 | 156.97 | 1.52 | 0.002 |
| CFR0430 | KAM120587 | 79.25 | 80.77 | 1.52 | 0.09 | CFR0430 | KAM120644 | 156.97 | 158.5 | 1.53 | 0.003 |
| CFR0430 | KAM120588 | 80.77 | 82.3 | 1.53 | 0.013 | CFR0430 | KAM120645 | 158.5 | 160.02 | 1.52 | 0.004 |
| CFR0430 | KAM120589 | 82.3 | 83.82 | 1.52 | 0.526 | CFR0430 | KAM120646 | 160.02 | 161.54 | 1.52 | 0.004 |
| CFR0430 | KAM120591 | 83.82 | 85.34 | 1.52 | 0.015 | CFR0430 | KAM120647 | 161.54 | 163.07 | 1.53 | 0.003 |
| CFR0430 | KAM120592 | 85.34 | 86.87 | 1.53 | 0.017 | CFR0430 | KAM120648 | 163.07 | 164.59 | 1.52 | 0.006 |
| CFR0430 | KAM120593 | 86.87 | 88.39 | 1.52 | 0.004 | CFR0430 | KAM120649 | 164.59 | 166.12 | 1.53 | 0.002 |
| CFR0430 | KAM120594 | 88.39 | 89.92 | 1.53 | 0.003 | CFR0430 | KAM120651 | 166.12 | 167.64 | 1.52 | 0.002 |
| CFR0430 | KAM120595 | 89.92 | 91.44 | 1.52 | 0.002 | CFR0430 | KAM120652 | 167.64 | 169.16 | 1.52 | 0.016 |
| CFR0430 | KAM120596 | 91.44 | 92.96 | 1.52 | 0.003 | CFR0430 | KAM120653 | 169.16 | 170.69 | 1.53 | 0.008 |
| CFR0430 | KAM120597 | 92.96 | 94.49 | 1.53 | 0.005 | CFR0430 | KAM120654 | 170.69 | 172.21 | 1.52 | 0.002 |
| CFR0430 | KAM120598 | 94.49 | 96.01 | 1.52 | 0.013 | CFR0430 | KAM120655 | 172.21 | 173.74 | 1.53 | 0.003 |
| CFR0430 | KAM120599 | 96.01 | 97.54 | 1.53 | 0.005 | CFR0430 | KAM120656 | 173.74 | 175.26 | 1.52 | 0.001 |
| CFR0430 | KAM120601 | 97.54 | 99.06 | 1.52 | 0.005 | CFR0430 | KAM120657 | 175.26 | 176.78 | 1.52 | 0.002 |
| CFR0430 | KAM120602 | 99.06 | 100.58 | 1.52 | 0.017 | CFR0430 | KAM120658 | 176.78 | 178.31 | 1.53 | 0.001 |
| CFR0430 | KAM120603 | 100.58 | 102.11 | 1.53 | 0.092 | CFR0430 | KAM120659 | 178.31 | 179.83 | 1.52 | 0.002 |
| CFR0430 | KAM120604 | 102.11 | 103.63 | 1.52 | 0.045 | CFR0430 | KAM120661 | 179.83 | 181.36 | 1.53 | 0.011 |
| CFR0430 | KAM120605 | 103.63 | 105.16 | 1.53 | 0.008 | CFR0430 | KAM120662 | 181.36 | 182.88 | 1.52 | 0.012 |
| CFR0430 | KAM120606 | 105.16 | 106.68 | 1.52 | 0.008 | CFR0430 | KAM120663 | 182.88 | 184.4 | 1.52 | 0.02 |
| CFR0430 | KAM120607 | 106.68 | 108.2 | 1.52 | 0.011 | CFR0430 | KAM120664 | 184.4 | 185.93 | 1.53 | 0.002 |
| CFR0430 | KAM120608 | 108.2 | 109.73 | 1.53 | 0.002 | CFR0430 | KAM120665 | 185.93 | 187.45 | 1.52 | 0.033 |
| CFR0430 | KAM120609 | 109.73 | 111.25 | 1.52 | 0.115 | CFR0430 | KAM120666 | 187.45 | 188.98 | 1.53 | 1.535 |
| CFR0430 | KAM120611 | 111.25 | 112.78 | 1.53 | 1.865 | CFR0430 | KAM120667 | 188.98 | 190.5 | 1.52 | 0.02 |
| CFR0430 | KAM120612 | 112.78 | 114.3 | 1.52 | 1.78 | CFR0430 | KAM120668 | 190.5 | 192.02 | 1.52 | 0.032 |
| CFR0430 | KAM120613 | 114.3 | 115.82 | 1.52 | 0.722 | CFR0430 | KAM120669 | 192.02 | 193.55 | 1.53 | 1.09 |
| CFR0430 | KAM120614 | 115.82 | 117.35 | 1.53 | 2.57 | CFR0430 | KAM120671 | 193.55 | 195.07 | 1.52 | 0.01 |
| CFR0430 | KAM120615 | 117.35 | 118.87 | 1.52 | 2.13 | CFR0430 | KAM120672 | 195.07 | 196.6 | 1.53 | 0.007 |
| CFR0430 | KAM120616 | 118.87 | 120.4 | 1.53 | 1.52 | CFR0430 | KAM120673 | 196.6 | 198.12 | 1.52 | 0.004 |
| CFR0430 | KAM120617 | 120.4 | 121.92 | 1.52 | 0.09 | CFR0430 | KAM120674 | 198.12 | 199.64 | 1.52 | 0.006 |
| CFR0430 | KAM120618 | 121.92 | 123.44 | 1.52 | 0.596 | CFR0430 | KAM120675 | 199.64 | 201.17 | 1.53 | 0.002 |
| CFR0430 | KAM120619 | 123.44 | 124.97 | 1.53 | 0.439 | CFR0432 | Supremo T1-2 | Overburden depth: | | 3.05 | m |
| CFR0430 | KAM120621 | 124.97 | 126.49 | 1.52 | 2.44 | CFR0432 | KAM120678 | 1.53 | 3.05 | 1.52 | 0.08 |
| CFR0430 | KAM120622 | 126.49 | 128.02 | 1.53 | 0.149 | CFR0432 | KAM120679 | 3.05 | 4.57 | 1.52 | 0.014 |
| CFR0430 | KAM120623 | 128.02 | 129.54 | 1.52 | 0.02 | CFR0432 | KAM120681 | 4.57 | 6.1 | 1.53 | 0.003 |
| CFR0430 | KAM120624 | 129.54 | 131.06 | 1.52 | 0.029 | CFR0432 | KAM120682 | 6.1 | 7.62 | 1.52 | 0.007 |
| CFR0430 | KAM120625 | 131.06 | 132.59 | 1.53 | 0.01 | CFR0432 | KAM120683 | 7.62 | 9.14 | 1.52 | 0.012 |
| CFR0430 | KAM120626 | 132.59 | 134.11 | 1.52 | 0.558 | CFR0432 | KAM120684 | 9.14 | 10.67 | 1.53 | 0.002 |
| CFR0430 | KAM120627 | 134.11 | 135.64 | 1.53 | 12.85 | CFR0432 | KAM120685 | 10.67 | 12.19 | 1.52 | 0.002 |
| CFR0430 | KAM120628 | 135.64 | 137.16 | 1.52 | 0.087 | CFR0432 | KAM120686 | 12.19 | 13.72 | 1.53 | 0.002 |
| CFR0430 | KAM120629 | 137.16 | 138.68 | 1.52 | 2.68 | CFR0432 | KAM120687 | 13.72 | 15.24 | 1.52 | 0.005 |
| CFR0430 | KAM120631 | 138.68 | 140.21 | 1.53 | 0.029 | CFR0432 | KAM120688 | 15.24 | 16.76 | 1.52 | 0.002 |
| CFR0430 | KAM120632 | 140.21 | 141.73 | 1.52 | 0.084 | CFR0432 | KAM120689 | 16.76 | 18.29 | 1.53 | 0.004 |
| CFR0430 | KAM120633 | 141.73 | 143.26 | 1.53 | 2.67 | CFR0432 | KAM120691 | 18.29 | 19.81 | 1.52 | 0.014 |
| CFR0430 | KAM120634 | 143.26 | 144.78 | 1.52 | 7.67 | CFR0432 | KAM120692 | 19.81 | 21.34 | 1.53 | 0.017 |
| CFR0430 | KAM120635 | 144.78 | 146.3 | 1.52 | 7.2 | CFR0432 | KAM120693 | 21.34 | 22.86 | 1.52 | 0.042 |
| CFR0430 | KAM120636 | 146.3 | 147.83 | 1.53 | 0.081 | CFR0432 | KAM120694 | 22.86 | 24.38 | 1.52 | 0.009 |
| CFR0430 | KAM120637 | 147.83 | 149.35 | 1.52 | 0.052 | CFR0432 | KAM120695 | 24.38 | 25.91 | 1.53 | 0.01 |
| CFR0430 | KAM120638 | 149.35 | 150.88 | 1.53 | 0.011 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0432 | KAM120696 | 25.91 | 27.43 | 1.52 | 0.007 | CFR0432 | KAM120753 | 103.63 | 105.16 | 1.53 | 0.009 |
| CFR0432 | KAM120697 | 27.43 | 28.96 | 1.53 | 0.003 | CFR0432 | KAM120754 | 105.16 | 106.68 | 1.52 | 0.003 |
| CFR0432 | KAM120698 | 28.96 | 30.48 | 1.52 | 0.004 | CFR0432 | KAM120755 | 106.68 | 108.2 | 1.52 | 0.026 |
| CFR0432 | KAM120699 | 30.48 | 32 | 1.52 | 0.008 | CFR0432 | KAM120756 | 108.2 | 109.73 | 1.53 | 0.003 |
| CFR0432 | KAM120701 | 32 | 33.53 | 1.53 | 0.003 | CFR0432 | KAM120757 | 109.73 | 111.25 | 1.52 | 0.003 |
| CFR0432 | KAM120702 | 33.53 | 35.05 | 1.52 | 0.635 | CFR0432 | KAM120758 | 111.25 | 112.78 | 1.53 | 0.004 |
| CFR0432 | KAM120703 | 35.05 | 36.58 | 1.53 | 0.328 | CFR0432 | KAM120759 | 112.78 | 114.3 | 1.52 | 0.002 |
| CFR0432 | KAM120704 | 36.58 | 38.1 | 1.52 | 0.009 | CFR0432 | KAM120761 | 114.3 | 115.82 | 1.52 | 0.001 |
| CFR0432 | KAM120705 | 38.1 | 39.62 | 1.52 | 0.006 | CFR0432 | KAM120762 | 115.82 | 117.35 | 1.53 | 0.007 |
| CFR0432 | KAM120706 | 39.62 | 41.15 | 1.53 | 0.005 | CFR0432 | KAM120763 | 117.35 | 118.87 | 1.52 | 0.012 |
| CFR0432 | KAM120707 | 41.15 | 42.67 | 1.52 | 0.051 | CFR0432 | KAM120764 | 118.87 | 120.4 | 1.53 | 0.343 |
| CFR0432 | KAM120708 | 42.67 | 44.2 | 1.53 | 0.007 | CFR0432 | KAM120765 | 120.4 | 121.92 | 1.52 | 0.15 |
| CFR0432 | KAM120709 | 44.2 | 45.72 | 1.52 | 0.01 | CFR0432 | KAM120766 | 121.92 | 123.44 | 1.52 | 0.004 |
| CFR0432 | KAM120711 | 45.72 | 47.24 | 1.52 | 0.009 | CFR0432 | KAM120767 | 123.44 | 124.97 | 1.53 | 0.002 |
| CFR0432 | KAM120712 | 47.24 | 48.77 | 1.53 | 1.165 | CFR0432 | KAM120768 | 124.97 | 126.49 | 1.52 | 0.001 |
| CFR0432 | KAM120713 | 48.77 | 50.29 | 1.52 | 8.45 | CFR0432 | KAM120769 | 126.49 | 128.02 | 1.53 | 0.001 |
| CFR0432 | KAM120714 | 50.29 | 51.82 | 1.53 | 8.66 | CFR0432 | KAM120771 | 128.02 | 129.54 | 1.52 | 0.001 |
| CFR0432 | KAM120715 | 51.82 | 53.34 | 1.52 | 3.23 | CFR0432 | KAM120772 | 129.54 | 131.06 | 1.52 | 0.002 |
| CFR0432 | KAM120716 | 53.34 | 54.86 | 1.52 | 0.074 | CFR0432 | KAM120773 | 131.06 | 132.59 | 1.53 | 0.001 |
| CFR0432 | KAM120717 | 54.86 | 56.39 | 1.53 | 0.037 | CFR0432 | KAM120774 | 132.59 | 134.11 | 1.52 | 0.001 |
| CFR0432 | KAM120718 | 56.39 | 57.91 | 1.52 | 0.021 | CFR0432 | KAM120775 | 134.11 | 135.64 | 1.53 | 0.001 |
| CFR0432 | KAM120719 | 57.91 | 59.44 | 1.53 | 0.019 | CFR0432 | KAM120776 | 135.64 | 137.16 | 1.52 | 0.002 |
| CFR0432 | KAM120721 | 59.44 | 60.96 | 1.52 | 0.01 | CFR0432 | KAM120777 | 137.16 | 138.68 | 1.52 | 0.114 |
| CFR0432 | KAM120722 | 60.96 | 62.48 | 1.52 | 0.006 | CFR0432 | KAM120778 | 138.68 | 140.21 | 1.53 | 0.115 |
| CFR0432 | KAM120723 | 62.48 | 64.01 | 1.53 | 0.005 | CFR0432 | KAM120779 | 140.21 | 141.73 | 1.52 | 0.001 |
| CFR0432 | KAM120724 | 64.01 | 65.53 | 1.52 | 0.005 | CFR0432 | KAM120781 | 141.73 | 143.26 | 1.53 | 0.002 |
| CFR0432 | KAM120725 | 65.53 | 67.06 | 1.53 | 0.005 | CFR0432 | KAM120782 | 143.26 | 144.78 | 1.52 | 0.001 |
| CFR0432 | KAM120726 | 67.06 | 68.58 | 1.52 | 0.003 | CFR0432 | KAM120783 | 144.78 | 146.3 | 1.52 | 0.001 |
| CFR0432 | KAM120727 | 68.58 | 70.1 | 1.52 | 0.002 | CFR0432 | KAM120784 | 146.3 | 147.83 | 1.53 | 0.002 |
| CFR0432 | KAM120728 | 70.1 | 71.63 | 1.53 | 0.003 | CFR0432 | KAM120785 | 147.83 | 149.35 | 1.52 | 0.054 |
| CFR0432 | KAM120729 | 71.63 | 73.15 | 1.52 | 0.004 | CFR0432 | KAM120786 | 149.35 | 150.88 | 1.53 | 0.01 |
| CFR0432 | KAM120731 | 73.15 | 74.68 | 1.53 | 0.011 | CFR0432 | KAM120787 | 150.88 | 152.4 | 1.52 | 0.002 |
| CFR0432 | KAM120732 | 74.68 | 76.2 | 1.52 | 0.003 | CFR0432 | KAM120788 | 152.4 | 153.92 | 1.52 | 0.001 |
| CFR0432 | KAM120733 | 76.2 | 77.72 | 1.52 | 0.004 | CFR0432 | KAM120789 | 153.92 | 155.45 | 1.53 | 0.001 |
| CFR0432 | KAM120734 | 77.72 | 79.25 | 1.53 | 0.002 | CFR0432 | KAM120791 | 155.45 | 156.97 | 1.52 | 0.01 |
| CFR0432 | KAM120735 | 79.25 | 80.77 | 1.52 | 0.002 | CFR0432 | KAM120792 | 156.97 | 158.5 | 1.53 | 0.545 |
| CFR0432 | KAM120736 | 80.77 | 82.3 | 1.53 | 0.003 | CFR0432 | KAM120793 | 158.5 | 160.02 | 1.52 | 0.019 |
| CFR0432 | KAM120737 | 82.3 | 83.82 | 1.52 | 0.003 | CFR0432 | KAM120794 | 160.02 | 161.54 | 1.52 | 0.104 |
| CFR0432 | KAM120738 | 83.82 | 85.34 | 1.52 | 0.004 | CFR0432 | KAM120795 | 161.54 | 163.07 | 1.53 | 3.11 |
| CFR0432 | KAM120739 | 85.34 | 86.87 | 1.53 | 0.005 | CFR0432 | KAM120796 | 163.07 | 164.59 | 1.52 | 1.825 |
| CFR0432 | KAM120741 | 86.87 | 88.39 | 1.52 | 0.004 | CFR0432 | KAM120797 | 164.59 | 166.12 | 1.53 | 0.039 |
| CFR0432 | KAM120742 | 88.39 | 89.92 | 1.53 | 0.002 | CFR0432 | KAM120798 | 166.12 | 167.64 | 1.52 | 0.023 |
| CFR0432 | KAM120743 | 89.92 | 91.44 | 1.52 | 0.003 | CFR0432 | KAM120799 | 167.64 | 169.16 | 1.52 | 0.007 |
| CFR0432 | KAM120744 | 91.44 | 92.96 | 1.52 | 0.004 | CFR0432 | KAM120801 | 169.16 | 170.69 | 1.53 | 0.009 |
| CFR0432 | KAM120745 | 92.96 | 94.49 | 1.53 | 0.002 | CFR0432 | KAM120802 | 170.69 | 172.21 | 1.52 | 0.005 |
| CFR0432 | KAM120746 | 94.49 | 96.01 | 1.52 | 0.004 | CFR0432 | KAM120803 | 172.21 | 173.74 | 1.53 | 0.002 |
| CFR0432 | KAM120747 | 96.01 | 97.54 | 1.53 | 0.001 | CFR0432 | KAM120804 | 173.74 | 175.26 | 1.52 | 0.002 |
| CFR0432 | KAM120748 | 97.54 | 99.06 | 1.52 | 0.001 | CFR0432 | KAM120805 | 175.26 | 176.78 | 1.52 | 0.006 |
| CFR0432 | KAM120749 | 99.06 | 100.58 | 1.52 | 0.001 | CFR0432 | KAM120806 | 176.78 | 178.31 | 1.53 | 1.035 |
| CFR0432 | KAM120751 | 100.58 | 102.11 | 1.53 | 0.003 | CFR0432 | KAM120807 | 178.31 | 179.83 | 1.52 | 0.862 |
| CFR0432 | KAM120752 | 102.11 | 103.63 | 1.52 | 0.003 | CFR0432 | KAM120808 | 179.83 | 181.36 | 1.53 | 0.029 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0432 | KAM120809 | 181.36 | 182.88 | 1.52 | 0.385 | CFR0434 | KAM120866 | 56.39 | 57.91 | 1.52 | 0.004 |
| CFR0432 | KAM120811 | 182.88 | 184.4 | 1.52 | 0.006 | CFR0434 | KAM120867 | 57.91 | 59.44 | 1.53 | 0.002 |
| CFR0432 | KAM120812 | 184.4 | 185.93 | 1.53 | 0.005 | CFR0434 | KAM120868 | 59.44 | 60.96 | 1.52 | 0.001 |
| CFR0432 | KAM120813 | 185.93 | 187.45 | 1.52 | 0.002 | CFR0434 | KAM120869 | 60.96 | 62.48 | 1.52 | 0.005 |
| CFR0432 | KAM120814 | 187.45 | 188.98 | 1.53 | 0.002 | CFR0434 | KAM120871 | 62.48 | 64.01 | 1.53 | 0.003 |
| CFR0432 | KAM120815 | 188.98 | 190.5 | 1.52 | 0.008 | CFR0434 | KAM120872 | 64.01 | 65.53 | 1.52 | 0.025 |
| CFR0432 | KAM120816 | 190.5 | 192.02 | 1.52 | 0.019 | CFR0434 | KAM120873 | 65.53 | 67.06 | 1.53 | 0.312 |
| CFR0432 | KAM120817 | 192.02 | 193.55 | 1.53 | 0.002 | CFR0434 | KAM120874 | 67.06 | 68.58 | 1.52 | 0.483 |
| CFR0432 | KAM120818 | 193.55 | 195.07 | 1.52 | 0.002 | CFR0434 | KAM120875 | 68.58 | 70.1 | 1.52 | 0.416 |
| CFR0432 | KAM120819 | 195.07 | 196.6 | 1.53 | 0.009 | CFR0434 | KAM120876 | 70.1 | 71.63 | 1.53 | 1.95 |
| CFR0432 | KAM120821 | 196.6 | 198.12 | 1.52 | 0.004 | CFR0434 | KAM120877 | 71.63 | 73.15 | 1.52 | 0.013 |
| CFR0432 | KAM120822 | 198.12 | 199.64 | 1.52 | 0.004 | CFR0434 | KAM120878 | 73.15 | 74.68 | 1.53 | 0.007 |
| CFR0432 | KAM120823 | 199.64 | 201.17 | 1.53 | 0.01 | CFR0434 | KAM120879 | 74.68 | 76.2 | 1.52 | 0.004 |
| CFR0434 Supremo T1-2 Overburden depth: 3.05 m | | | | | | CFR0434 | KAM120881 | 76.2 | 77.72 | 1.52 | 0.015 |
| CFR0434 | KAM120826 | 1.53 | 3.05 | 1.52 | 0.058 | CFR0434 | KAM120882 | 77.72 | 79.25 | 1.53 | 0.003 |
| CFR0434 | KAM120827 | 3.05 | 4.57 | 1.52 | 0.008 | CFR0434 | KAM120883 | 79.25 | 80.77 | 1.52 | 0.005 |
| CFR0434 | KAM120828 | 4.57 | 6.1 | 1.53 | 0.004 | CFR0434 | KAM120884 | 80.77 | 82.3 | 1.53 | 0.005 |
| CFR0434 | KAM120829 | 6.1 | 7.62 | 1.52 | 0.003 | CFR0434 | KAM120885 | 82.3 | 83.82 | 1.52 | 0.002 |
| CFR0434 | KAM120831 | 7.62 | 9.14 | 1.52 | 0.004 | CFR0434 | KAM120886 | 83.82 | 85.34 | 1.52 | 0.004 |
| CFR0434 | KAM120832 | 9.14 | 10.67 | 1.53 | 0.004 | CFR0434 | KAM120887 | 85.34 | 86.87 | 1.53 | 0.105 |
| CFR0434 | KAM120833 | 10.67 | 12.19 | 1.52 | 0.002 | CFR0434 | KAM120888 | 86.87 | 88.39 | 1.52 | 0.162 |
| CFR0434 | KAM120834 | 12.19 | 13.72 | 1.53 | 0.002 | CFR0434 | KAM120889 | 88.39 | 89.92 | 1.53 | 0.058 |
| CFR0434 | KAM120835 | 13.72 | 15.24 | 1.52 | 0.002 | CFR0434 | KAM120891 | 89.92 | 91.44 | 1.52 | 0.051 |
| CFR0434 | KAM120836 | 15.24 | 16.76 | 1.52 | 0.002 | CFR0434 | KAM120892 | 91.44 | 92.96 | 1.52 | 0.005 |
| CFR0434 | KAM120837 | 16.76 | 18.29 | 1.53 | 0.004 | CFR0434 | KAM120893 | 92.96 | 94.49 | 1.53 | 0.006 |
| CFR0434 | KAM120838 | 18.29 | 19.81 | 1.52 | 0.002 | CFR0434 | KAM120894 | 94.49 | 96.01 | 1.52 | 0.003 |
| CFR0434 | KAM120839 | 19.81 | 21.34 | 1.53 | 0.001 | CFR0434 | KAM120895 | 96.01 | 97.54 | 1.53 | 0.001 |
| CFR0434 | KAM120841 | 21.34 | 22.86 | 1.52 | 0.003 | CFR0434 | KAM120896 | 97.54 | 99.06 | 1.52 | 0.001 |
| CFR0434 | KAM120842 | 22.86 | 24.38 | 1.52 | 0.002 | CFR0434 | KAM120897 | 99.06 | 100.58 | 1.52 | 0.001 |
| CFR0434 | KAM120843 | 24.38 | 25.91 | 1.53 | 0.002 | CFR0434 | KAM120898 | 100.58 | 102.11 | 1.53 | 0.001 |
| CFR0434 | KAM120844 | 25.91 | 27.43 | 1.52 | 0.005 | CFR0434 | KAM120899 | 102.11 | 103.63 | 1.52 | 0.001 |
| CFR0434 | KAM120845 | 27.43 | 28.96 | 1.53 | 0.005 | CFR0434 | KAM120901 | 103.63 | 105.16 | 1.53 | 0.001 |
| CFR0434 | KAM120846 | 28.96 | 30.48 | 1.52 | 0.002 | CFR0434 | KAM120902 | 105.16 | 106.68 | 1.52 | 0.002 |
| CFR0434 | KAM120847 | 30.48 | 32 | 1.52 | 0.001 | CFR0434 | KAM120903 | 106.68 | 108.2 | 1.52 | 0.001 |
| CFR0434 | KAM120848 | 32 | 33.53 | 1.53 | 0.078 | CFR0434 | KAM120904 | 108.2 | 109.73 | 1.53 | 0.001 |
| CFR0434 | KAM120849 | 33.53 | 35.05 | 1.52 | 0.119 | CFR0434 | KAM120905 | 109.73 | 111.25 | 1.52 | 0.001 |
| CFR0434 | KAM120851 | 35.05 | 36.58 | 1.53 | 0.006 | CFR0434 | KAM120906 | 111.25 | 112.78 | 1.53 | 0.001 |
| CFR0434 | KAM120852 | 36.58 | 38.1 | 1.52 | 0.002 | CFR0434 | KAM120907 | 112.78 | 114.3 | 1.52 | 0.004 |
| CFR0434 | KAM120853 | 38.1 | 39.62 | 1.52 | 0.001 | CFR0434 | KAM120908 | 114.3 | 115.82 | 1.52 | 0.005 |
| CFR0434 | KAM120854 | 39.62 | 41.15 | 1.53 | 0.002 | CFR0434 | KAM120909 | 115.82 | 117.35 | 1.53 | 0.034 |
| CFR0434 | KAM120855 | 41.15 | 42.67 | 1.52 | 0.001 | CFR0434 | KAM120911 | 117.35 | 118.87 | 1.52 | 0.009 |
| CFR0434 | KAM120856 | 42.67 | 44.2 | 1.53 | 0.001 | CFR0434 | KAM120912 | 118.87 | 120.4 | 1.53 | 0.015 |
| CFR0434 | KAM120857 | 44.2 | 45.72 | 1.52 | 0.001 | CFR0434 | KAM120913 | 120.4 | 121.92 | 1.52 | 0.012 |
| CFR0434 | KAM120858 | 45.72 | 47.24 | 1.52 | 0.001 | CFR0434 | KAM120914 | 121.92 | 123.44 | 1.52 | 0.006 |
| CFR0434 | KAM120859 | 47.24 | 48.77 | 1.53 | 0.001 | CFR0434 | KAM120915 | 123.44 | 124.97 | 1.53 | 0.001 |
| CFR0434 | KAM120861 | 48.77 | 50.29 | 1.52 | 0.001 | CFR0434 | KAM120916 | 124.97 | 126.49 | 1.52 | 0.003 |
| CFR0434 | KAM120862 | 50.29 | 51.82 | 1.53 | 0.002 | CFR0434 | KAM120917 | 126.49 | 128.02 | 1.53 | 0.005 |
| CFR0434 | KAM120863 | 51.82 | 53.34 | 1.52 | 0.027 | CFR0434 | KAM120918 | 128.02 | 129.54 | 1.52 | 0.051 |
| CFR0434 | KAM120864 | 53.34 | 54.86 | 1.52 | 0.013 | CFR0434 | KAM120919 | 129.54 | 131.06 | 1.52 | 0.004 |
| CFR0434 | KAM120865 | 54.86 | 56.39 | 1.53 | 0.003 | CFR0434 | KAM120921 | 131.06 | 132.59 | 1.53 | 0.001 |
| | | | | | | CFR0434 | KAM120922 | 132.59 | 134.11 | 1.52 | 0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|--------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0434 | KAM120923 | 134.11 | 135.64 | 1.53 | 0.001 | CFR0436 | KAM120979 | 9.14 | 10.67 | 1.53 | 0.004 |
| CFR0434 | KAM120924 | 135.64 | 137.16 | 1.52 | 0.001 | CFR0436 | KAM120981 | 10.67 | 12.19 | 1.52 | 0.014 |
| CFR0434 | KAM120925 | 137.16 | 138.68 | 1.52 | 0.004 | CFR0436 | KAM120982 | 12.19 | 13.72 | 1.53 | 0.003 |
| CFR0434 | KAM120926 | 138.68 | 140.21 | 1.53 | 0.001 | CFR0436 | KAM120983 | 13.72 | 15.24 | 1.52 | 0.002 |
| CFR0434 | KAM120927 | 140.21 | 141.73 | 1.52 | 0.001 | CFR0436 | KAM120984 | 15.24 | 16.76 | 1.52 | 0.002 |
| CFR0434 | KAM120928 | 141.73 | 143.26 | 1.53 | 0.002 | CFR0436 | KAM120985 | 16.76 | 18.29 | 1.53 | 0.003 |
| CFR0434 | KAM120929 | 143.26 | 144.78 | 1.52 | 0.004 | CFR0436 | KAM120986 | 18.29 | 19.81 | 1.52 | 0.004 |
| CFR0434 | KAM120931 | 144.78 | 146.3 | 1.52 | 0.003 | CFR0436 | KAM120987 | 19.81 | 21.34 | 1.53 | 0.001 |
| CFR0434 | KAM120932 | 146.3 | 147.83 | 1.53 | 0.002 | CFR0436 | KAM120988 | 21.34 | 22.86 | 1.52 | 0.002 |
| CFR0434 | KAM120933 | 147.83 | 149.35 | 1.52 | 0.003 | CFR0436 | KAM120989 | 22.86 | 24.38 | 1.52 | 0.005 |
| CFR0434 | KAM120934 | 149.35 | 150.88 | 1.53 | 0.008 | CFR0436 | KAM120991 | 24.38 | 25.91 | 1.53 | 0.002 |
| CFR0434 | KAM120935 | 150.88 | 152.4 | 1.52 | 0.003 | CFR0436 | KAM120992 | 25.91 | 27.43 | 1.52 | 0.002 |
| CFR0434 | KAM120936 | 152.4 | 153.92 | 1.52 | 0.002 | CFR0436 | KAM120993 | 27.43 | 28.96 | 1.53 | 0.002 |
| CFR0434 | KAM120937 | 153.92 | 155.45 | 1.53 | 0.002 | CFR0436 | KAM120994 | 28.96 | 30.48 | 1.52 | 0.002 |
| CFR0434 | KAM120938 | 155.45 | 156.97 | 1.52 | 0.002 | CFR0436 | KAM120995 | 30.48 | 32 | 1.52 | 0.002 |
| CFR0434 | KAM120939 | 156.97 | 158.5 | 1.53 | 0.001 | CFR0436 | KAM120996 | 32 | 33.53 | 1.53 | 0.002 |
| CFR0434 | KAM120941 | 158.5 | 160.02 | 1.52 | 0.002 | CFR0436 | KAM120997 | 33.53 | 35.05 | 1.52 | 0.008 |
| CFR0434 | KAM120942 | 160.02 | 161.54 | 1.52 | 0.001 | CFR0436 | KAM120998 | 35.05 | 36.58 | 1.53 | 0.031 |
| CFR0434 | KAM120943 | 161.54 | 163.07 | 1.53 | 0.001 | CFR0436 | KAM120999 | 36.58 | 38.1 | 1.52 | 0.004 |
| CFR0434 | KAM120944 | 163.07 | 164.59 | 1.52 | 0.002 | CFR0436 | KAM121001 | 38.1 | 39.62 | 1.52 | 0.003 |
| CFR0434 | KAM120945 | 164.59 | 166.12 | 1.53 | 0.004 | CFR0436 | KAM121002 | 39.62 | 41.15 | 1.53 | 0.003 |
| CFR0434 | KAM120946 | 166.12 | 167.64 | 1.52 | 0.002 | CFR0436 | KAM121003 | 41.15 | 42.67 | 1.52 | 0.004 |
| CFR0434 | KAM120947 | 167.64 | 169.16 | 1.52 | 0.002 | CFR0436 | KAM121004 | 42.67 | 44.2 | 1.53 | 0.002 |
| CFR0434 | KAM120948 | 169.16 | 170.69 | 1.53 | 0.001 | CFR0436 | KAM121005 | 44.2 | 45.72 | 1.52 | 0.001 |
| CFR0434 | KAM120949 | 170.69 | 172.21 | 1.52 | 0.002 | CFR0436 | KAM121006 | 45.72 | 47.24 | 1.52 | 0.016 |
| CFR0434 | KAM120951 | 172.21 | 173.74 | 1.53 | 0.002 | CFR0436 | KAM121007 | 47.24 | 48.77 | 1.53 | 0.01 |
| CFR0434 | KAM120952 | 173.74 | 175.26 | 1.52 | 0.001 | CFR0436 | KAM121008 | 48.77 | 50.29 | 1.52 | 0.002 |
| CFR0434 | KAM120953 | 175.26 | 176.78 | 1.52 | 0.002 | CFR0436 | KAM121009 | 50.29 | 51.82 | 1.53 | 0.001 |
| CFR0434 | KAM120954 | 176.78 | 178.31 | 1.53 | 0.001 | CFR0436 | KAM121011 | 51.82 | 53.34 | 1.52 | 0.002 |
| CFR0434 | KAM120955 | 178.31 | 179.83 | 1.52 | 0.001 | CFR0436 | KAM121012 | 53.34 | 54.86 | 1.52 | 0.271 |
| CFR0434 | KAM120956 | 179.83 | 181.36 | 1.53 | 0.001 | CFR0436 | KAM121013 | 54.86 | 56.39 | 1.53 | 1.75 |
| CFR0434 | KAM120957 | 181.36 | 182.88 | 1.52 | 0.002 | CFR0436 | KAM121014 | 56.39 | 57.91 | 1.52 | 0.012 |
| CFR0434 | KAM120958 | 182.88 | 184.4 | 1.52 | 0.002 | CFR0436 | KAM121015 | 57.91 | 59.44 | 1.53 | 0.023 |
| CFR0434 | KAM120959 | 184.4 | 185.93 | 1.53 | 0.001 | CFR0436 | KAM121016 | 59.44 | 60.96 | 1.52 | 0.002 |
| CFR0434 | KAM120961 | 185.93 | 187.45 | 1.52 | 0.001 | CFR0436 | KAM121017 | 60.96 | 62.48 | 1.52 | 0.003 |
| CFR0434 | KAM120962 | 187.45 | 188.98 | 1.53 | 0.001 | CFR0436 | KAM121018 | 62.48 | 64.01 | 1.53 | 0.005 |
| CFR0434 | KAM120963 | 188.98 | 190.5 | 1.52 | 0.002 | CFR0436 | KAM121019 | 64.01 | 65.53 | 1.52 | 0.006 |
| CFR0434 | KAM120964 | 190.5 | 192.02 | 1.52 | 0.002 | CFR0436 | KAM121021 | 65.53 | 67.06 | 1.53 | 0.003 |
| CFR0434 | KAM120965 | 192.02 | 193.55 | 1.53 | 0.002 | CFR0436 | KAM121022 | 67.06 | 68.58 | 1.52 | 0.001 |
| CFR0434 | KAM120966 | 193.55 | 195.07 | 1.52 | 0.002 | CFR0436 | KAM121023 | 68.58 | 70.1 | 1.52 | 0.003 |
| CFR0434 | KAM120967 | 195.07 | 196.6 | 1.53 | 0.001 | CFR0436 | KAM121024 | 70.1 | 71.63 | 1.53 | 0.003 |
| CFR0434 | KAM120968 | 196.6 | 198.12 | 1.52 | 0.002 | CFR0436 | KAM121025 | 71.63 | 73.15 | 1.52 | 0.023 |
| CFR0434 | KAM120969 | 198.12 | 199.64 | 1.52 | 0.002 | CFR0436 | KAM121026 | 73.15 | 74.68 | 1.53 | 0.017 |
| CFR0434 | KAM120971 | 199.64 | 201.17 | 1.53 | 0.004 | CFR0436 | KAM121027 | 74.68 | 76.2 | 1.52 | 0.303 |
| CFR0436 | Supremo T1-2 | Overburden depth: | | 4.57 | m | CFR0436 | KAM121028 | 76.2 | 77.72 | 1.52 | 0.452 |
| CFR0436 | KAM120974 | 0 | 1.52 | 1.52 | 0.096 | CFR0436 | KAM121029 | 77.72 | 79.25 | 1.53 | 0.268 |
| CFR0436 | KAM120975 | 1.52 | 3.05 | 1.53 | 0.102 | CFR0436 | KAM121031 | 79.25 | 80.77 | 1.52 | 0.12 |
| CFR0436 | KAM120976 | 3.05 | 4.57 | 1.52 | 0.037 | CFR0436 | KAM121032 | 80.77 | 82.3 | 1.53 | 0.015 |
| CFR0436 | KAM120977 | 4.57 | 7.62 | 3.05 | 0.004 | CFR0436 | KAM121033 | 82.3 | 83.82 | 1.52 | 0.005 |
| CFR0436 | KAM120978 | 7.62 | 9.14 | 1.52 | 0.003 | CFR0436 | KAM121034 | 83.82 | 85.34 | 1.52 | 0.003 |
| | | | | | | CFR0436 | KAM121035 | 85.34 | 86.87 | 1.53 | 0.01 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|--------------|-------------------|--------|-------|----------|
| CFR0436 | KAM121036 | 86.87 | 88.39 | 1.52 | 0.007 | CFR0436 | KAM121093 | 164.59 | 166.12 | 1.53 | 0.009 |
| CFR0436 | KAM121037 | 88.39 | 89.92 | 1.53 | 0.011 | CFR0436 | KAM121094 | 166.12 | 167.64 | 1.52 | 0.028 |
| CFR0436 | KAM121038 | 89.92 | 91.44 | 1.52 | 0.017 | CFR0436 | KAM121095 | 167.64 | 169.16 | 1.52 | 0.011 |
| CFR0436 | KAM121039 | 91.44 | 92.96 | 1.52 | 1.005 | CFR0436 | KAM121096 | 169.16 | 170.69 | 1.53 | 0.005 |
| CFR0436 | KAM121041 | 92.96 | 94.49 | 1.53 | 0.903 | CFR0436 | KAM121097 | 170.69 | 172.21 | 1.52 | 0.002 |
| CFR0436 | KAM121042 | 94.49 | 96.01 | 1.52 | 0.03 | CFR0436 | KAM121098 | 172.21 | 173.74 | 1.53 | 0.003 |
| CFR0436 | KAM121043 | 96.01 | 97.54 | 1.53 | 0.017 | CFR0436 | KAM121099 | 173.74 | 175.26 | 1.52 | 0.001 |
| CFR0436 | KAM121044 | 97.54 | 99.06 | 1.52 | 0.031 | CFR0436 | KAM121101 | 175.26 | 176.78 | 1.52 | 0.037 |
| CFR0436 | KAM121045 | 99.06 | 100.58 | 1.52 | 0.22 | CFR0436 | KAM121102 | 176.78 | 178.31 | 1.53 | 0.008 |
| CFR0436 | KAM121046 | 100.58 | 102.11 | 1.53 | 0.03 | CFR0436 | KAM121103 | 178.31 | 179.83 | 1.52 | 0.003 |
| CFR0436 | KAM121047 | 102.11 | 103.63 | 1.52 | 0.011 | CFR0436 | KAM121104 | 179.83 | 181.36 | 1.53 | 0.002 |
| CFR0436 | KAM121048 | 103.63 | 105.16 | 1.53 | 0.004 | CFR0436 | KAM121105 | 181.36 | 182.88 | 1.52 | 0.003 |
| CFR0436 | KAM121049 | 105.16 | 106.68 | 1.52 | 0.533 | CFR0436 | KAM121106 | 182.88 | 184.4 | 1.52 | 0.007 |
| CFR0436 | KAM121051 | 106.68 | 108.2 | 1.52 | 0.175 | CFR0436 | KAM121107 | 184.4 | 185.93 | 1.53 | 0.005 |
| CFR0436 | KAM121052 | 108.2 | 109.73 | 1.53 | 0.895 | CFR0436 | KAM121108 | 185.93 | 187.45 | 1.52 | 0.001 |
| CFR0436 | KAM121053 | 109.73 | 111.25 | 1.52 | 0.012 | CFR0436 | KAM121109 | 187.45 | 188.98 | 1.53 | 0.003 |
| CFR0436 | KAM121054 | 111.25 | 112.78 | 1.53 | 0.054 | CFR0436 | KAM121111 | 188.98 | 190.5 | 1.52 | 0.002 |
| CFR0436 | KAM121055 | 112.78 | 114.3 | 1.52 | 0.127 | CFR0436 | KAM121112 | 190.5 | 192.02 | 1.52 | 0.011 |
| CFR0436 | KAM121056 | 114.3 | 115.82 | 1.52 | 0.02 | CFR0436 | KAM121113 | 192.02 | 193.55 | 1.53 | 0.002 |
| CFR0436 | KAM121057 | 115.82 | 117.35 | 1.53 | 0.18 | CFR0436 | KAM121114 | 193.55 | 195.07 | 1.52 | 0.004 |
| CFR0436 | KAM121058 | 117.35 | 118.87 | 1.52 | 0.201 | CFR0436 | KAM121115 | 195.07 | 196.6 | 1.53 | 0.001 |
| CFR0436 | KAM121059 | 118.87 | 120.4 | 1.53 | 0.016 | CFR0436 | KAM121116 | 196.6 | 198.12 | 1.52 | 0.001 |
| CFR0436 | KAM121061 | 120.4 | 121.92 | 1.52 | 0.006 | CFR0436 | KAM121117 | 198.12 | 199.64 | 1.52 | 0.025 |
| CFR0436 | KAM121062 | 121.92 | 123.44 | 1.52 | 0.003 | CFR0436 | KAM121118 | 199.64 | 201.17 | 1.53 | 0.003 |
| CFR0436 | KAM121063 | 123.44 | 124.97 | 1.53 | 0.002 | CFR0437 | Supremo T1-2 | Overburden depth: | | 3.05 | m |
| CFR0436 | KAM121064 | 124.97 | 126.49 | 1.52 | 0.004 | CFR0437 | KAM121122 | 0 | 1.52 | 1.52 | 0.122 |
| CFR0436 | KAM121065 | 126.49 | 128.02 | 1.53 | 0.003 | CFR0437 | KAM121123 | 1.52 | 3.05 | 1.53 | 0.123 |
| CFR0436 | KAM121066 | 128.02 | 129.54 | 1.52 | 0.002 | CFR0437 | KAM121124 | 3.05 | 4.57 | 1.52 | 0.045 |
| CFR0436 | KAM121067 | 129.54 | 131.06 | 1.52 | 0.011 | CFR0437 | KAM121125 | 4.57 | 6.1 | 1.53 | 0.006 |
| CFR0436 | KAM121068 | 131.06 | 132.59 | 1.53 | 0.377 | CFR0437 | KAM121126 | 6.1 | 7.62 | 1.52 | 0.005 |
| CFR0436 | KAM121069 | 132.59 | 134.11 | 1.52 | 0.005 | CFR0437 | KAM121127 | 7.62 | 9.14 | 1.52 | 0.002 |
| CFR0436 | KAM121071 | 134.11 | 135.64 | 1.53 | 0.002 | CFR0437 | KAM121128 | 9.14 | 10.67 | 1.53 | 0.001 |
| CFR0436 | KAM121072 | 135.64 | 137.16 | 1.52 | 0.018 | CFR0437 | KAM121129 | 10.67 | 12.19 | 1.52 | 0.001 |
| CFR0436 | KAM121073 | 137.16 | 138.68 | 1.52 | 0.148 | CFR0437 | KAM121131 | 12.19 | 13.72 | 1.53 | 0.001 |
| CFR0436 | KAM121074 | 138.68 | 140.21 | 1.53 | 0.013 | CFR0437 | KAM121132 | 13.72 | 15.24 | 1.52 | -0.001 |
| CFR0436 | KAM121075 | 140.21 | 141.73 | 1.52 | 0.022 | CFR0437 | KAM121133 | 15.24 | 16.76 | 1.52 | 0.002 |
| CFR0436 | KAM121076 | 141.73 | 143.26 | 1.53 | 0.032 | CFR0437 | KAM121134 | 16.76 | 18.29 | 1.53 | 0.004 |
| CFR0436 | KAM121077 | 143.26 | 144.78 | 1.52 | 0.013 | CFR0437 | KAM121135 | 18.29 | 19.81 | 1.52 | 0.069 |
| CFR0436 | KAM121078 | 144.78 | 146.3 | 1.52 | 0.032 | CFR0437 | KAM121136 | 19.81 | 21.34 | 1.53 | 0.153 |
| CFR0436 | KAM121079 | 146.3 | 147.83 | 1.53 | 2.14 | CFR0437 | KAM121137 | 21.34 | 22.86 | 1.52 | 0.002 |
| CFR0436 | KAM121081 | 147.83 | 149.35 | 1.52 | 0.16 | CFR0437 | KAM121138 | 22.86 | 24.38 | 1.52 | 0.002 |
| CFR0436 | KAM121082 | 149.35 | 150.88 | 1.53 | 0.023 | CFR0437 | KAM121139 | 24.38 | 25.91 | 1.53 | 0.002 |
| CFR0436 | KAM121083 | 150.88 | 152.4 | 1.52 | 0.002 | CFR0437 | KAM121141 | 25.91 | 27.43 | 1.52 | 0.003 |
| CFR0436 | KAM121084 | 152.4 | 153.92 | 1.52 | 0.003 | CFR0437 | KAM121142 | 27.43 | 28.96 | 1.53 | 0.003 |
| CFR0436 | KAM121085 | 153.92 | 155.45 | 1.53 | 0.002 | CFR0437 | KAM121143 | 28.96 | 30.48 | 1.52 | 0.001 |
| CFR0436 | KAM121086 | 155.45 | 156.97 | 1.52 | 0.001 | CFR0437 | KAM121144 | 30.48 | 32 | 1.52 | 0.001 |
| CFR0436 | KAM121087 | 156.97 | 158.5 | 1.53 | 0.001 | CFR0437 | KAM121145 | 32 | 33.53 | 1.53 | 0.001 |
| CFR0436 | KAM121088 | 158.5 | 160.02 | 1.52 | 0.001 | CFR0437 | KAM121146 | 33.53 | 35.05 | 1.52 | 0.001 |
| CFR0436 | KAM121089 | 160.02 | 161.54 | 1.52 | 0.001 | CFR0437 | KAM121147 | 35.05 | 36.58 | 1.53 | -0.001 |
| CFR0436 | KAM121091 | 161.54 | 163.07 | 1.53 | 0.001 | CFR0437 | KAM121148 | 36.58 | 38.1 | 1.52 | 0.001 |
| CFR0436 | KAM121092 | 163.07 | 164.59 | 1.52 | 0.002 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0437 | KAM121149 | 38.1 | 39.62 | 1.52 | 0.001 | CFR0437 | KAM121206 | 115.82 | 117.35 | 1.53 | 0.074 |
| CFR0437 | KAM121151 | 39.62 | 41.15 | 1.53 | 0.004 | CFR0437 | KAM121207 | 117.35 | 118.87 | 1.52 | 0.014 |
| CFR0437 | KAM121152 | 41.15 | 42.67 | 1.52 | -0.001 | CFR0437 | KAM121208 | 118.87 | 120.4 | 1.53 | 0.589 |
| CFR0437 | KAM121153 | 42.67 | 44.2 | 1.53 | -0.001 | CFR0437 | KAM121209 | 120.4 | 121.92 | 1.52 | 0.589 |
| CFR0437 | KAM121154 | 44.2 | 45.72 | 1.52 | -0.001 | CFR0437 | KAM121211 | 121.92 | 123.44 | 1.52 | 0.004 |
| CFR0437 | KAM121155 | 45.72 | 47.24 | 1.52 | 0.001 | CFR0437 | KAM121212 | 123.44 | 124.97 | 1.53 | 0.009 |
| CFR0437 | KAM121156 | 47.24 | 48.77 | 1.53 | -0.001 | CFR0437 | KAM121213 | 124.97 | 126.49 | 1.52 | 0.012 |
| CFR0437 | KAM121157 | 48.77 | 50.29 | 1.52 | 0.001 | CFR0437 | KAM121214 | 126.49 | 128.02 | 1.53 | 0.004 |
| CFR0437 | KAM121158 | 50.29 | 51.82 | 1.53 | 0.001 | CFR0437 | KAM121215 | 128.02 | 129.54 | 1.52 | 0.004 |
| CFR0437 | KAM121159 | 51.82 | 53.34 | 1.52 | -0.001 | CFR0437 | KAM121216 | 129.54 | 131.06 | 1.52 | 0.003 |
| CFR0437 | KAM121161 | 53.34 | 54.86 | 1.52 | 0.001 | CFR0437 | KAM121217 | 131.06 | 132.59 | 1.53 | 0.634 |
| CFR0437 | KAM121162 | 54.86 | 56.39 | 1.53 | 0.001 | CFR0437 | KAM121218 | 132.59 | 134.11 | 1.52 | 0.598 |
| CFR0437 | KAM121163 | 56.39 | 57.91 | 1.52 | 0.002 | CFR0437 | KAM121219 | 134.11 | 135.64 | 1.53 | 0.014 |
| CFR0437 | KAM121164 | 57.91 | 59.44 | 1.53 | 0.006 | CFR0437 | KAM121221 | 135.64 | 137.16 | 1.52 | 0.033 |
| CFR0437 | KAM121165 | 59.44 | 60.96 | 1.52 | 0.001 | CFR0437 | KAM121222 | 137.16 | 138.68 | 1.52 | 0.052 |
| CFR0437 | KAM121166 | 60.96 | 62.48 | 1.52 | 0.005 | CFR0437 | KAM121223 | 138.68 | 140.21 | 1.53 | 0.039 |
| CFR0437 | KAM121167 | 62.48 | 64.01 | 1.53 | 0.077 | CFR0437 | KAM121224 | 140.21 | 141.73 | 1.52 | 0.03 |
| CFR0437 | KAM121168 | 64.01 | 65.53 | 1.52 | 0.044 | CFR0437 | KAM121225 | 141.73 | 143.26 | 1.53 | 0.168 |
| CFR0437 | KAM121169 | 65.53 | 67.06 | 1.53 | 0.017 | CFR0437 | KAM121226 | 143.26 | 144.78 | 1.52 | 0.258 |
| CFR0437 | KAM121171 | 67.06 | 68.58 | 1.52 | 0.418 | CFR0437 | KAM121227 | 144.78 | 146.3 | 1.52 | 1.19 |
| CFR0437 | KAM121172 | 68.58 | 70.1 | 1.52 | 0.218 | CFR0437 | KAM121228 | 146.3 | 147.83 | 1.53 | 0.444 |
| CFR0437 | KAM121173 | 70.1 | 71.63 | 1.53 | 0.018 | CFR0437 | KAM121229 | 147.83 | 149.35 | 1.52 | 0.585 |
| CFR0437 | KAM121174 | 71.63 | 73.15 | 1.52 | 0.01 | CFR0437 | KAM121231 | 149.35 | 150.88 | 1.53 | 0.395 |
| CFR0437 | KAM121175 | 73.15 | 74.68 | 1.53 | 0.008 | CFR0437 | KAM121232 | 150.88 | 152.4 | 1.52 | 0.127 |
| CFR0437 | KAM121176 | 74.68 | 76.2 | 1.52 | 0.026 | CFR0437 | KAM121233 | 152.4 | 153.92 | 1.52 | 0.015 |
| CFR0437 | KAM121177 | 76.2 | 77.72 | 1.52 | 0.147 | CFR0437 | KAM121234 | 153.92 | 155.45 | 1.53 | 0.022 |
| CFR0437 | KAM121178 | 77.72 | 79.25 | 1.53 | 0.032 | CFR0437 | KAM121235 | 155.45 | 156.97 | 1.52 | 0.022 |
| CFR0437 | KAM121179 | 79.25 | 80.77 | 1.52 | 0.004 | CFR0437 | KAM121236 | 156.97 | 158.5 | 1.53 | 0.022 |
| CFR0437 | KAM121181 | 80.77 | 82.3 | 1.53 | 0.005 | CFR0437 | KAM121237 | 158.5 | 160.02 | 1.52 | 0.062 |
| CFR0437 | KAM121182 | 82.3 | 83.82 | 1.52 | 0.007 | CFR0437 | KAM121238 | 160.02 | 161.54 | 1.52 | 0.009 |
| CFR0437 | KAM121183 | 83.82 | 85.34 | 1.52 | 0.002 | CFR0437 | KAM121239 | 161.54 | 163.07 | 1.53 | 0.005 |
| CFR0437 | KAM121184 | 85.34 | 86.87 | 1.53 | 0.002 | CFR0437 | KAM121241 | 163.07 | 164.59 | 1.52 | 0.004 |
| CFR0437 | KAM121185 | 86.87 | 88.39 | 1.52 | 0.001 | CFR0437 | KAM121242 | 164.59 | 166.12 | 1.53 | 0.026 |
| CFR0437 | KAM121186 | 88.39 | 89.92 | 1.53 | 0.001 | CFR0437 | KAM121243 | 166.12 | 167.64 | 1.52 | 0.01 |
| CFR0437 | KAM121187 | 89.92 | 91.44 | 1.52 | -0.001 | CFR0437 | KAM121244 | 167.64 | 169.16 | 1.52 | 0.017 |
| CFR0437 | KAM121188 | 91.44 | 92.96 | 1.52 | 0.002 | CFR0437 | KAM121245 | 169.16 | 170.69 | 1.53 | 0.005 |
| CFR0437 | KAM121189 | 92.96 | 94.49 | 1.53 | 0.004 | CFR0437 | KAM121246 | 170.69 | 172.21 | 1.52 | 0.001 |
| CFR0437 | KAM121191 | 94.49 | 96.01 | 1.52 | 0.009 | CFR0437 | KAM121247 | 172.21 | 173.74 | 1.53 | 0.002 |
| CFR0437 | KAM121192 | 96.01 | 97.54 | 1.53 | 0.001 | CFR0437 | KAM121248 | 173.74 | 175.26 | 1.52 | 0.001 |
| CFR0437 | KAM121193 | 97.54 | 99.06 | 1.52 | 0.001 | CFR0437 | KAM121249 | 175.26 | 176.78 | 1.52 | 0.002 |
| CFR0437 | KAM121194 | 99.06 | 100.58 | 1.52 | -0.001 | CFR0437 | KAM121251 | 176.78 | 178.31 | 1.53 | 0.005 |
| CFR0437 | KAM121195 | 100.58 | 102.11 | 1.53 | 0.002 | CFR0437 | KAM121252 | 178.31 | 179.83 | 1.52 | 0.011 |
| CFR0437 | KAM121196 | 102.11 | 103.63 | 1.52 | 0.002 | CFR0437 | KAM121253 | 179.83 | 181.36 | 1.53 | 0.08 |
| CFR0437 | KAM121197 | 103.63 | 105.16 | 1.53 | 0.006 | CFR0437 | KAM121254 | 181.36 | 182.88 | 1.52 | 0.042 |
| CFR0437 | KAM121198 | 105.16 | 106.68 | 1.52 | 0.002 | CFR0437 | KAM121255 | 182.88 | 184.4 | 1.52 | 0.015 |
| CFR0437 | KAM121199 | 106.68 | 108.2 | 1.52 | 0.004 | CFR0437 | KAM121256 | 184.4 | 185.93 | 1.53 | 0.002 |
| CFR0437 | KAM121201 | 108.2 | 109.73 | 1.53 | 0.009 | CFR0437 | KAM121257 | 185.93 | 187.45 | 1.52 | 0.01 |
| CFR0437 | KAM121202 | 109.73 | 111.25 | 1.52 | 1.135 | CFR0437 | KAM121258 | 187.45 | 188.98 | 1.53 | -0.001 |
| CFR0437 | KAM121203 | 111.25 | 112.78 | 1.53 | 0.461 | CFR0437 | KAM121259 | 188.98 | 190.5 | 1.52 | 0.001 |
| CFR0437 | KAM121204 | 112.78 | 114.3 | 1.52 | 0.546 | CFR0437 | KAM121261 | 190.5 | 192.02 | 1.52 | 0.002 |
| CFR0437 | KAM121205 | 114.3 | 115.82 | 1.52 | 0.156 | CFR0437 | KAM121262 | 192.02 | 193.55 | 1.53 | 0.007 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|----------------|---------------------|--------------------------|--------|-------------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0437 | KAM121263 | 193.55 | 195.07 | 1.52 | 0.016 | CFR0439 | KAM121319 | 70.1 | 71.63 | 1.53 | 0.001 |
| CFR0437 | KAM121264 | 195.07 | 196.6 | 1.53 | 0.01 | CFR0439 | KAM121321 | 71.63 | 73.15 | 1.52 | -0.001 |
| CFR0437 | KAM121265 | 196.6 | 198.12 | 1.52 | 0.025 | CFR0439 | KAM121322 | 73.15 | 74.68 | 1.53 | -0.001 |
| CFR0437 | KAM121266 | 198.12 | 199.64 | 1.52 | 0.009 | CFR0439 | KAM121323 | 74.68 | 76.2 | 1.52 | -0.001 |
| CFR0437 | KAM121267 | 199.64 | 201.17 | 1.53 | 0.004 | CFR0439 | KAM121324 | 76.2 | 77.72 | 1.52 | 0.001 |
| CFR0439 | Supremo T1-2 | Overburden depth: | | 4.57 | m | CFR0439 | KAM121325 | 77.72 | 79.25 | 1.53 | -0.001 |
| CFR0439 | KAM121271 | 1.52 | 3.05 | 1.53 | 0.022 | CFR0439 | KAM121326 | 79.25 | 80.77 | 1.52 | -0.001 |
| CFR0439 | KAM121272 | 3.05 | 6.1 | 3.05 | 0.001 | CFR0439 | KAM121327 | 80.77 | 82.3 | 1.53 | 0.001 |
| CFR0439 | KAM121273 | 6.1 | 7.62 | 1.52 | -0.001 | CFR0439 | KAM121328 | 82.3 | 83.82 | 1.52 | 0.001 |
| CFR0439 | KAM121274 | 7.62 | 9.14 | 1.52 | -0.001 | CFR0439 | KAM121329 | 83.82 | 85.34 | 1.52 | -0.001 |
| CFR0439 | KAM121275 | 9.14 | 10.67 | 1.53 | -0.001 | CFR0439 | KAM121331 | 85.34 | 86.87 | 1.53 | 0.001 |
| CFR0439 | KAM121276 | 10.67 | 12.19 | 1.52 | -0.001 | CFR0439 | KAM121332 | 86.87 | 88.39 | 1.52 | -0.001 |
| CFR0439 | KAM121277 | 12.19 | 13.72 | 1.53 | -0.001 | CFR0439 | KAM121333 | 88.39 | 89.92 | 1.53 | -0.001 |
| CFR0439 | KAM121278 | 13.72 | 15.24 | 1.52 | -0.001 | CFR0439 | KAM121334 | 89.92 | 91.44 | 1.52 | 0.001 |
| CFR0439 | KAM121279 | 15.24 | 16.76 | 1.52 | 0.167 | CFR0439 | KAM121335 | 91.44 | 92.96 | 1.52 | -0.001 |
| CFR0439 | KAM121281 | 16.76 | 18.29 | 1.53 | 0.005 | CFR0439 | KAM121336 | 92.96 | 94.49 | 1.53 | 0.001 |
| CFR0439 | KAM121282 | 18.29 | 19.81 | 1.52 | 0.004 | CFR0439 | KAM121337 | 94.49 | 96.01 | 1.52 | 0.001 |
| CFR0439 | KAM121283 | 19.81 | 21.34 | 1.53 | 0.008 | CFR0439 | KAM121338 | 96.01 | 97.54 | 1.53 | 0.001 |
| CFR0439 | KAM121284 | 21.34 | 22.86 | 1.52 | 0.001 | CFR0439 | KAM121339 | 97.54 | 99.06 | 1.52 | -0.001 |
| CFR0439 | KAM121285 | 22.86 | 24.38 | 1.52 | -0.001 | CFR0439 | KAM121341 | 99.06 | 100.58 | 1.52 | 0.005 |
| CFR0439 | KAM121286 | 24.38 | 25.91 | 1.53 | 0.002 | CFR0439 | KAM121342 | 100.58 | 102.11 | 1.53 | 0.002 |
| CFR0439 | KAM121287 | 25.91 | 27.43 | 1.52 | 0.003 | CFR0439 | KAM121343 | 102.11 | 103.63 | 1.52 | 0.001 |
| CFR0439 | KAM121288 | 27.43 | 28.96 | 1.53 | 0.005 | CFR0439 | KAM121344 | 103.63 | 105.16 | 1.53 | 0.031 |
| CFR0439 | KAM121289 | 28.96 | 30.48 | 1.52 | 0.001 | CFR0439 | KAM121345 | 105.16 | 106.68 | 1.52 | 0.001 |
| CFR0439 | KAM121291 | 30.48 | 32 | 1.52 | 0.002 | CFR0439 | KAM121346 | 106.68 | 108.2 | 1.52 | 0.003 |
| CFR0439 | KAM121292 | 32 | 33.53 | 1.53 | 0.117 | CFR0439 | KAM121347 | 108.2 | 109.73 | 1.53 | 0.001 |
| CFR0439 | KAM121293 | 33.53 | 35.05 | 1.52 | 0.198 | CFR0439 | KAM121348 | 109.73 | 111.25 | 1.52 | -0.001 |
| CFR0439 | KAM121294 | 35.05 | 36.58 | 1.53 | 1.705 | CFR0439 | KAM121349 | 111.25 | 112.78 | 1.53 | 0.001 |
| CFR0439 | KAM121295 | 36.58 | 38.1 | 1.52 | 0.093 | CFR0439 | KAM121351 | 112.78 | 114.3 | 1.52 | 0.001 |
| CFR0439 | KAM121296 | 38.1 | 39.62 | 1.52 | 0.075 | CFR0439 | KAM121352 | 114.3 | 115.82 | 1.52 | 0.001 |
| CFR0439 | KAM121297 | 39.62 | 41.15 | 1.53 | 0.051 | CFR0439 | KAM121353 | 115.82 | 117.35 | 1.53 | 0.001 |
| CFR0439 | KAM121298 | 41.15 | 42.67 | 1.52 | 0.114 | CFR0439 | KAM121354 | 117.35 | 118.87 | 1.52 | 0.004 |
| CFR0439 | KAM121299 | 42.67 | 44.2 | 1.53 | 0.002 | CFR0439 | KAM121355 | 118.87 | 120.4 | 1.53 | 0.001 |
| CFR0439 | KAM121301 | 44.2 | 45.72 | 1.52 | 0.004 | CFR0439 | KAM121356 | 120.4 | 121.92 | 1.52 | 0.001 |
| CFR0439 | KAM121302 | 45.72 | 47.24 | 1.52 | 0.003 | CFR0439 | KAM121357 | 121.92 | 123.44 | 1.52 | 0.001 |
| CFR0439 | KAM121303 | 47.24 | 48.77 | 1.53 | 0.002 | CFR0439 | KAM121358 | 123.44 | 124.97 | 1.53 | -0.001 |
| CFR0439 | KAM121304 | 48.77 | 50.29 | 1.52 | 0.001 | CFR0439 | KAM121359 | 124.97 | 126.49 | 1.52 | -0.001 |
| CFR0439 | KAM121305 | 50.29 | 51.82 | 1.53 | 0.002 | CFR0439 | KAM121361 | 126.49 | 128.02 | 1.53 | 0.001 |
| CFR0439 | KAM121306 | 51.82 | 53.34 | 1.52 | 0.002 | CFR0439 | KAM121362 | 128.02 | 129.54 | 1.52 | 0.001 |
| CFR0439 | KAM121307 | 53.34 | 54.86 | 1.52 | 0.003 | CFR0439 | KAM121363 | 129.54 | 131.06 | 1.52 | 0.001 |
| CFR0439 | KAM121308 | 54.86 | 56.39 | 1.53 | 0.004 | CFR0439 | KAM121364 | 131.06 | 132.59 | 1.53 | 0.001 |
| CFR0439 | KAM121309 | 56.39 | 57.91 | 1.52 | 0.002 | CFR0439 | KAM121365 | 132.59 | 134.11 | 1.52 | -0.001 |
| CFR0439 | KAM121311 | 57.91 | 59.44 | 1.53 | 0.001 | CFR0439 | KAM121366 | 134.11 | 135.64 | 1.53 | -0.001 |
| CFR0439 | KAM121312 | 59.44 | 60.96 | 1.52 | 0.001 | CFR0439 | KAM121367 | 135.64 | 137.16 | 1.52 | 0.001 |
| CFR0439 | KAM121313 | 60.96 | 62.48 | 1.52 | 0.001 | CFR0439 | KAM121368 | 137.16 | 138.68 | 1.52 | 0.234 |
| CFR0439 | KAM121314 | 62.48 | 64.01 | 1.53 | 0.001 | CFR0439 | KAM121369 | 138.68 | 140.21 | 1.53 | 0.002 |
| CFR0439 | KAM121315 | 64.01 | 65.53 | 1.52 | 0.002 | CFR0439 | KAM121371 | 140.21 | 141.73 | 1.52 | 0.003 |
| CFR0439 | KAM121316 | 65.53 | 67.06 | 1.53 | 0.001 | CFR0439 | KAM121372 | 141.73 | 143.26 | 1.53 | 0.002 |
| CFR0439 | KAM121317 | 67.06 | 68.58 | 1.52 | -0.001 | CFR0439 | KAM121373 | 143.26 | 144.78 | 1.52 | -0.001 |
| CFR0439 | KAM121318 | 68.58 | 70.1 | 1.52 | -0.001 | CFR0439 | KAM121374 | 144.78 | 146.3 | 1.52 | 0.001 |
| | | | | | | CFR0439 | KAM121375 | 146.3 | 147.83 | 1.53 | 0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|-----------------------------|-----------|--------------------------|--------|---------------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0439 | KAM121376 | 147.83 | 149.35 | 1.52 | 0.002 | CFR0441 | KAM121433 | 54.86 | 56.39 | 1.53 | 0.038 |
| CFR0439 | KAM121377 | 149.35 | 150.88 | 1.53 | 0.002 | CFR0441 | KAM121434 | 56.39 | 57.91 | 1.52 | 0.03 |
| CFR0439 | KAM121378 | 150.88 | 152.4 | 1.52 | -0.001 | CFR0441 | KAM121435 | 57.91 | 59.44 | 1.53 | 0.017 |
| CFR0439 | KAM121379 | 152.4 | 153.92 | 1.52 | -0.001 | CFR0441 | KAM121436 | 59.44 | 60.96 | 1.52 | 0.007 |
| CFR0439 | KAM121381 | 153.92 | 155.45 | 1.53 | -0.001 | CFR0441 | KAM121437 | 60.96 | 62.48 | 1.52 | 0.003 |
| CFR0439 | KAM121382 | 155.45 | 156.97 | 1.52 | -0.001 | CFR0441 | KAM121438 | 62.48 | 64.01 | 1.53 | 0.006 |
| CFR0439 | KAM121383 | 156.97 | 158.5 | 1.53 | 0.002 | CFR0441 | KAM121439 | 64.01 | 65.53 | 1.52 | 0.394 |
| CFR0439 | KAM121384 | 158.5 | 160.02 | 1.52 | 0.001 | CFR0441 | KAM121441 | 65.53 | 67.06 | 1.53 | 0.032 |
| CFR0439 | KAM121385 | 160.02 | 161.54 | 1.52 | 0.001 | CFR0441 | KAM121442 | 67.06 | 68.58 | 1.52 | 0.335 |
| CFR0439 | KAM121386 | 161.54 | 163.07 | 1.53 | 0.001 | CFR0441 | KAM121443 | 68.58 | 70.1 | 1.52 | 0.358 |
| CFR0439 | KAM121387 | 163.07 | 164.59 | 1.52 | -0.001 | CFR0441 | KAM121444 | 70.1 | 71.63 | 1.53 | 0.146 |
| CFR0439 | KAM121388 | 164.59 | 166.12 | 1.53 | -0.001 | CFR0441 | KAM121445 | 71.63 | 73.15 | 1.52 | 1.26 |
| CFR0439 | KAM121389 | 166.12 | 167.64 | 1.52 | -0.001 | CFR0441 | KAM121446 | 73.15 | 74.68 | 1.53 | 0.521 |
| CFR0441 Supremo T1-2 | | Overburden depth: | | 4.57 m | | CFR0441 | KAM121447 | 74.68 | 76.2 | 1.52 | 0.119 |
| CFR0441 | KAM121393 | 0 | 1.52 | 1.52 | 0.025 | CFR0441 | KAM121448 | 76.2 | 77.72 | 1.52 | 0.012 |
| CFR0441 | KAM121394 | 1.52 | 3.05 | 1.53 | 0.024 | CFR0441 | KAM121449 | 77.72 | 79.25 | 1.53 | 0.008 |
| CFR0441 | KAM121395 | 3.05 | 4.57 | 1.52 | 0.013 | CFR0441 | KAM121451 | 79.25 | 80.77 | 1.52 | 0.004 |
| CFR0441 | KAM121396 | 4.57 | 6.1 | 1.53 | 0.06 | CFR0441 | KAM121452 | 80.77 | 82.3 | 1.53 | 0.002 |
| CFR0441 | KAM121397 | 6.1 | 7.62 | 1.52 | 0.023 | CFR0441 | KAM121453 | 82.3 | 83.82 | 1.52 | 0.004 |
| CFR0441 | KAM121398 | 7.62 | 9.14 | 1.52 | 0.008 | CFR0441 | KAM121454 | 83.82 | 85.34 | 1.52 | 0.003 |
| CFR0441 | KAM121399 | 9.14 | 10.67 | 1.53 | 0.009 | CFR0441 | KAM121455 | 85.34 | 86.87 | 1.53 | 0.003 |
| CFR0441 | KAM121401 | 10.67 | 12.19 | 1.52 | 0.004 | CFR0441 | KAM121456 | 86.87 | 88.39 | 1.52 | 0.002 |
| CFR0441 | KAM121402 | 12.19 | 13.72 | 1.53 | 0.002 | CFR0441 | KAM121457 | 88.39 | 89.92 | 1.53 | 0.002 |
| CFR0441 | KAM121403 | 13.72 | 15.24 | 1.52 | 0.001 | CFR0441 | KAM121458 | 89.92 | 91.44 | 1.52 | 0.001 |
| CFR0441 | KAM121404 | 15.24 | 16.76 | 1.52 | 0.001 | CFR0441 | KAM121459 | 91.44 | 92.96 | 1.52 | 0.002 |
| CFR0441 | KAM121405 | 16.76 | 18.29 | 1.53 | 0.001 | CFR0441 | KAM121461 | 92.96 | 94.49 | 1.53 | 0.001 |
| CFR0441 | KAM121406 | 18.29 | 19.81 | 1.52 | 0.003 | CFR0441 | KAM121462 | 94.49 | 96.01 | 1.52 | 0.002 |
| CFR0441 | KAM121407 | 19.81 | 21.34 | 1.53 | 0.463 | CFR0441 | KAM121463 | 96.01 | 97.54 | 1.53 | 0.003 |
| CFR0441 | KAM121408 | 21.34 | 22.86 | 1.52 | 0.164 | CFR0441 | KAM121464 | 97.54 | 99.06 | 1.52 | 0.002 |
| CFR0441 | KAM121409 | 22.86 | 24.38 | 1.52 | 1.7 | CFR0441 | KAM121465 | 99.06 | 100.58 | 1.52 | 0.001 |
| CFR0441 | KAM121411 | 24.38 | 25.91 | 1.53 | 0.282 | CFR0441 | KAM121466 | 100.58 | 102.11 | 1.53 | 0.002 |
| CFR0441 | KAM121412 | 25.91 | 27.43 | 1.52 | 0.068 | CFR0441 | KAM121467 | 102.11 | 103.63 | 1.52 | 0.001 |
| CFR0441 | KAM121413 | 27.43 | 28.96 | 1.53 | 0.096 | CFR0441 | KAM121468 | 103.63 | 105.16 | 1.53 | 0.001 |
| CFR0441 | KAM121414 | 28.96 | 30.48 | 1.52 | 0.073 | CFR0441 | KAM121469 | 105.16 | 106.68 | 1.52 | 0.001 |
| CFR0441 | KAM121415 | 30.48 | 32 | 1.52 | 0.007 | CFR0441 | KAM121471 | 106.68 | 108.2 | 1.52 | 0.002 |
| CFR0441 | KAM121416 | 32 | 33.53 | 1.53 | 0.049 | CFR0441 | KAM121472 | 108.2 | 109.73 | 1.53 | 0.001 |
| CFR0441 | KAM121417 | 33.53 | 35.05 | 1.52 | 0.024 | CFR0441 | KAM121473 | 109.73 | 111.25 | 1.52 | 0.001 |
| CFR0441 | KAM121418 | 35.05 | 36.58 | 1.53 | 0.627 | CFR0441 | KAM121474 | 111.25 | 112.78 | 1.53 | 0.001 |
| CFR0441 | KAM121419 | 36.58 | 38.1 | 1.52 | 0.387 | CFR0441 | KAM121475 | 112.78 | 114.3 | 1.52 | 0.001 |
| CFR0441 | KAM121421 | 38.1 | 39.62 | 1.52 | 0.019 | CFR0441 | KAM121476 | 114.3 | 115.82 | 1.52 | -0.001 |
| CFR0441 | KAM121422 | 39.62 | 41.15 | 1.53 | 0.113 | CFR0441 | KAM121477 | 115.82 | 117.35 | 1.53 | 0.001 |
| CFR0441 | KAM121423 | 41.15 | 42.67 | 1.52 | 0.103 | CFR0441 | KAM121478 | 117.35 | 118.87 | 1.52 | 0.001 |
| CFR0441 | KAM121424 | 42.67 | 44.2 | 1.53 | 0.476 | CFR0441 | KAM121479 | 118.87 | 121.92 | 3.05 | 0.001 |
| CFR0441 | KAM121425 | 44.2 | 45.72 | 1.52 | 0.178 | CFR0441 | KAM121481 | 121.92 | 123.44 | 1.52 | 0.013 |
| CFR0441 | KAM121426 | 45.72 | 47.24 | 1.52 | 0.284 | CFR0441 | KAM121482 | 123.44 | 124.97 | 1.53 | 0.001 |
| CFR0441 | KAM121427 | 47.24 | 48.77 | 1.53 | 0.004 | CFR0441 | KAM121483 | 124.97 | 126.49 | 1.52 | 0.001 |
| CFR0441 | KAM121428 | 48.77 | 50.29 | 1.52 | 0.004 | CFR0441 | KAM121484 | 126.49 | 128.02 | 1.53 | 0.001 |
| CFR0441 | KAM121429 | 50.29 | 51.82 | 1.53 | 0.006 | CFR0441 | KAM121485 | 128.02 | 129.54 | 1.52 | 0.001 |
| CFR0441 | KAM121431 | 51.82 | 53.34 | 1.52 | 0.008 | CFR0441 | KAM121486 | 129.54 | 131.06 | 1.52 | 0.001 |
| CFR0441 | KAM121432 | 53.34 | 54.86 | 1.52 | 0.023 | CFR0441 | KAM121487 | 131.06 | 132.59 | 1.53 | 0.001 |
| | | | | | | CFR0441 | KAM121488 | 132.59 | 134.11 | 1.52 | 0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | | | | | |
|---------|--------------|-------------------|--------|-------|----------|-----------|-----------|----------|--------|-------|----------|-----------|-------|-------|------|-------|
| CFR0441 | KAM121489 | 134.11 | 135.64 | 1.53 | -0.001 | CFR0442 | KAM134313 | 9.14 | 10.67 | 1.53 | 0.004 | | | | | |
| CFR0441 | KAM121491 | 135.64 | 137.16 | 1.52 | 0.001 | CFR0442 | KAM134314 | 10.67 | 12.19 | 1.52 | 0.008 | | | | | |
| CFR0441 | KAM121492 | 137.16 | 138.68 | 1.52 | 0.001 | CFR0442 | KAM134315 | 12.19 | 13.72 | 1.53 | 0.006 | | | | | |
| CFR0441 | KAM121493 | 138.68 | 140.21 | 1.53 | 0.002 | CFR0442 | KAM134316 | 13.72 | 15.24 | 1.52 | 0.003 | | | | | |
| CFR0441 | KAM121494 | 140.21 | 141.73 | 1.52 | 0.001 | CFR0442 | KAM134317 | 15.24 | 16.76 | 1.52 | 0.004 | | | | | |
| CFR0441 | KAM121495 | 141.73 | 143.26 | 1.53 | 0.001 | CFR0442 | KAM134318 | 16.76 | 18.29 | 1.53 | 0.002 | | | | | |
| CFR0441 | KAM121496 | 143.26 | 144.78 | 1.52 | 0.001 | CFR0442 | KAM134319 | 18.29 | 19.81 | 1.52 | 0.004 | | | | | |
| CFR0441 | KAM121497 | 144.78 | 146.3 | 1.52 | 0.001 | CFR0442 | KAM134321 | 19.81 | 21.34 | 1.53 | 0.006 | | | | | |
| CFR0441 | KAM121498 | 146.3 | 147.83 | 1.53 | 0.008 | CFR0442 | KAM134322 | 21.34 | 22.86 | 1.52 | 0.007 | | | | | |
| CFR0441 | KAM121499 | 147.83 | 149.35 | 1.52 | 0.001 | CFR0442 | KAM134323 | 22.86 | 24.38 | 1.52 | 0.002 | | | | | |
| CFR0441 | KAM121501 | 149.35 | 150.88 | 1.53 | 0.001 | CFR0442 | KAM134324 | 24.38 | 25.91 | 1.53 | 0.003 | | | | | |
| CFR0441 | KAM121502 | 150.88 | 152.4 | 1.52 | 0.001 | CFR0442 | KAM134325 | 25.91 | 27.43 | 1.52 | 0.003 | | | | | |
| CFR0441 | KAM121503 | 152.4 | 153.92 | 1.52 | 0.001 | CFR0442 | KAM134326 | 27.43 | 28.96 | 1.53 | 0.004 | | | | | |
| CFR0441 | KAM121504 | 153.92 | 155.45 | 1.53 | 0.002 | CFR0442 | KAM134327 | 28.96 | 30.48 | 1.52 | 0.008 | | | | | |
| CFR0441 | KAM121505 | 155.45 | 156.97 | 1.52 | 0.001 | CFR0442 | KAM134328 | 30.48 | 32 | 1.52 | 0.001 | | | | | |
| CFR0441 | KAM121506 | 156.97 | 158.5 | 1.53 | 0.001 | CFR0442 | KAM134329 | 32 | 33.53 | 1.53 | 0.008 | | | | | |
| CFR0441 | KAM121507 | 158.5 | 160.02 | 1.52 | -0.001 | CFR0442 | KAM134331 | 33.53 | 35.05 | 1.52 | 0.008 | | | | | |
| CFR0441 | KAM121508 | 160.02 | 161.54 | 1.52 | -0.001 | CFR0442 | KAM134332 | 35.05 | 36.58 | 1.53 | 0.003 | | | | | |
| CFR0441 | KAM121509 | 161.54 | 163.07 | 1.53 | 0.002 | CFR0442 | KAM134333 | 36.58 | 38.1 | 1.52 | 0.003 | | | | | |
| CFR0441 | KAM121511 | 163.07 | 164.59 | 1.52 | 0.001 | CFR0442 | KAM134334 | 38.1 | 39.62 | 1.52 | 0.004 | | | | | |
| CFR0441 | KAM121512 | 164.59 | 166.12 | 1.53 | 0.001 | CFR0442 | KAM134335 | 39.62 | 41.15 | 1.53 | 0.004 | | | | | |
| CFR0441 | KAM121513 | 166.12 | 167.64 | 1.52 | 0.002 | CFR0442 | KAM134336 | 41.15 | 42.67 | 1.52 | 0.006 | | | | | |
| CFR0441 | KAM121514 | 167.64 | 169.16 | 1.52 | 0.003 | CFR0442 | KAM134337 | 42.67 | 44.2 | 1.53 | 0.002 | | | | | |
| CFR0441 | KAM121515 | 169.16 | 170.69 | 1.53 | 0.001 | CFR0442 | KAM134338 | 44.2 | 45.72 | 1.52 | 0.003 | | | | | |
| CFR0441 | KAM121516 | 170.69 | 172.21 | 1.52 | 0.001 | CFR0442 | KAM134339 | 45.72 | 47.24 | 1.52 | 0.002 | | | | | |
| CFR0441 | KAM121517 | 172.21 | 173.74 | 1.53 | 0.091 | CFR0442 | KAM134341 | 47.24 | 48.77 | 1.53 | 0.001 | | | | | |
| CFR0441 | KAM121518 | 173.74 | 175.26 | 1.52 | 0.002 | CFR0442 | KAM134342 | 48.77 | 50.29 | 1.52 | 0.007 | | | | | |
| CFR0441 | KAM121519 | 175.26 | 176.78 | 1.52 | 0.003 | CFR0442 | KAM134343 | 50.29 | 51.82 | 1.53 | 0.041 | | | | | |
| CFR0441 | KAM121521 | 176.78 | 178.31 | 1.53 | 0.001 | CFR0442 | KAM134344 | 51.82 | 53.34 | 1.52 | 0.002 | | | | | |
| CFR0441 | KAM121522 | 178.31 | 179.83 | 1.52 | 0.001 | CFR0442 | KAM134345 | 53.34 | 54.86 | 1.52 | 0.011 | | | | | |
| CFR0441 | KAM121523 | 179.83 | 181.36 | 1.53 | 0.001 | CFR0442 | KAM134346 | 54.86 | 56.39 | 1.53 | 0.126 | | | | | |
| CFR0441 | KAM121524 | 181.36 | 182.88 | 1.52 | 0.001 | CFR0442 | KAM134347 | 56.39 | 57.91 | 1.52 | 0.002 | | | | | |
| CFR0441 | KAM121525 | 182.88 | 184.4 | 1.52 | 0.002 | CFR0442 | KAM134348 | 57.91 | 59.44 | 1.53 | 0.003 | | | | | |
| CFR0441 | KAM121526 | 184.4 | 185.93 | 1.53 | 0.001 | CFR0442 | KAM134349 | 59.44 | 60.96 | 1.52 | 0.004 | | | | | |
| CFR0441 | KAM121527 | 185.93 | 187.45 | 1.52 | -0.001 | CFR0442 | KAM134351 | 60.96 | 62.48 | 1.52 | 0.006 | | | | | |
| CFR0441 | KAM121528 | 187.45 | 188.98 | 1.53 | -0.001 | CFR0442 | KAM134352 | 62.48 | 64.01 | 1.53 | 0.005 | | | | | |
| CFR0441 | KAM121529 | 188.98 | 190.5 | 1.52 | 0.001 | CFR0442 | KAM134353 | 64.01 | 65.53 | 1.52 | 0.004 | | | | | |
| CFR0441 | KAM121531 | 190.5 | 192.02 | 1.52 | 0.002 | CFR0442 | KAM134354 | 65.53 | 67.06 | 1.53 | 0.003 | | | | | |
| CFR0441 | KAM121532 | 192.02 | 193.55 | 1.53 | 0.002 | CFR0442 | KAM134355 | 67.06 | 68.58 | 1.52 | 0.001 | | | | | |
| CFR0441 | KAM121533 | 193.55 | 195.07 | 1.52 | 0.001 | CFR0442 | KAM134356 | 68.58 | 70.1 | 1.52 | 0.002 | | | | | |
| CFR0441 | KAM121534 | 195.07 | 196.6 | 1.53 | 0.001 | CFR0442 | KAM134357 | 70.1 | 71.63 | 1.53 | 0.003 | | | | | |
| CFR0441 | KAM121535 | 196.6 | 198.12 | 1.52 | 0.001 | CFR0442 | KAM134358 | 71.63 | 73.15 | 1.52 | 0.005 | | | | | |
| CFR0441 | KAM121536 | 198.12 | 199.64 | 1.52 | 0.001 | CFR0442 | KAM134359 | 73.15 | 74.68 | 1.53 | 0.011 | | | | | |
| CFR0441 | KAM121537 | 199.64 | 201.17 | 1.53 | 0.002 | CFR0442 | KAM134361 | 74.68 | 76.2 | 1.52 | 0.001 | | | | | |
| CFR0442 | Supremo T1-2 | Overburden depth: | 4.57 | m | | CFR0442 | KAM134362 | 76.2 | 77.72 | 1.52 | 0.008 | | | | | |
| | | | | | CFR0442 | KAM134307 | 1.53 | 3.05 | 1.52 | 0.008 | CFR0442 | KAM134363 | 77.72 | 79.25 | 1.53 | 0.014 |
| | | | | | CFR0442 | KAM134308 | 3.05 | 4.57 | 1.52 | 0.006 | CFR0442 | KAM134364 | 79.25 | 80.77 | 1.52 | 3.23 |
| | | | | | CFR0442 | KAM134309 | 4.57 | 6.1 | 1.53 | 0.005 | CFR0442 | KAM134365 | 80.77 | 82.3 | 1.53 | 2.16 |
| | | | | | CFR0442 | KAM134311 | 6.1 | 7.62 | 1.52 | 0.002 | CFR0442 | KAM134366 | 82.3 | 83.82 | 1.52 | 0.062 |
| | | | | | CFR0442 | KAM134312 | 7.62 | 9.14 | 1.52 | 0.003 | CFR0442 | KAM134367 | 83.82 | 85.34 | 1.52 | 0.032 |
| | | | | | | CFR0442 | KAM134368 | 85.34 | 86.87 | 1.53 | 0.025 | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|-----------------------------|-----------|----------|--------|-------|--------------------------------|
| CFR0442 | KAM134369 | 86.87 | 88.39 | 1.52 | 0.011 | CFR0442 | KAM134426 | 164.59 | 166.12 | 1.53 | 0.002 |
| CFR0442 | KAM134371 | 88.39 | 89.92 | 1.53 | 0.025 | CFR0442 | KAM134427 | 166.12 | 167.64 | 1.52 | 0.002 |
| CFR0442 | KAM134372 | 89.92 | 91.44 | 1.52 | 0.02 | CFR0442 | KAM134428 | 167.64 | 169.16 | 1.52 | 0.001 |
| CFR0442 | KAM134373 | 91.44 | 92.96 | 1.52 | 0.031 | CFR0442 | KAM134429 | 169.16 | 170.69 | 1.53 | -0.001 |
| CFR0442 | KAM134374 | 92.96 | 94.49 | 1.53 | 0.009 | CFR0442 | KAM134431 | 170.69 | 172.21 | 1.52 | 0.001 |
| CFR0442 | KAM134375 | 94.49 | 96.01 | 1.52 | 0.005 | CFR0442 | KAM134432 | 172.21 | 173.74 | 1.53 | 0.001 |
| CFR0442 | KAM134376 | 96.01 | 97.54 | 1.53 | 0.004 | CFR0442 | KAM134433 | 173.74 | 175.26 | 1.52 | 0.001 |
| CFR0442 | KAM134377 | 97.54 | 99.06 | 1.52 | 0.003 | CFR0442 | KAM134434 | 175.26 | 176.78 | 1.52 | 0.001 |
| CFR0442 | KAM134378 | 99.06 | 100.58 | 1.52 | 0.003 | CFR0442 | KAM134435 | 176.78 | 178.31 | 1.53 | 0.001 |
| CFR0442 | KAM134379 | 100.58 | 102.11 | 1.53 | 0.003 | CFR0442 | KAM134436 | 178.31 | 179.83 | 1.52 | 0.002 |
| CFR0442 | KAM134381 | 102.11 | 103.63 | 1.52 | 0.004 | CFR0442 | KAM134437 | 179.83 | 181.36 | 1.53 | 0.002 |
| CFR0442 | KAM134382 | 103.63 | 105.16 | 1.53 | 0.013 | CFR0442 | KAM134438 | 181.36 | 182.88 | 1.52 | 0.001 |
| CFR0442 | KAM134383 | 105.16 | 106.68 | 1.52 | 0.007 | CFR0442 | KAM134439 | 182.88 | 184.4 | 1.52 | 0.003 |
| CFR0442 | KAM134384 | 106.68 | 108.2 | 1.52 | 0.003 | CFR0442 | KAM134441 | 184.4 | 185.93 | 1.53 | 0.002 |
| CFR0442 | KAM134385 | 108.2 | 109.73 | 1.53 | 0.001 | CFR0442 | KAM134442 | 185.93 | 187.45 | 1.52 | 0.001 |
| CFR0442 | KAM134386 | 109.73 | 111.25 | 1.52 | 0.002 | CFR0442 | KAM134443 | 187.45 | 188.98 | 1.53 | 0.001 |
| CFR0442 | KAM134387 | 111.25 | 112.78 | 1.53 | 0.002 | CFR0442 | KAM134444 | 188.98 | 190.5 | 1.52 | 0.003 |
| CFR0442 | KAM134388 | 112.78 | 114.3 | 1.52 | 0.002 | CFR0442 | KAM134445 | 190.5 | 192.02 | 1.52 | 0.005 |
| CFR0442 | KAM134389 | 114.3 | 115.82 | 1.52 | 0.002 | CFR0442 | KAM134446 | 192.02 | 193.55 | 1.53 | 0.003 |
| CFR0442 | KAM134391 | 115.82 | 117.35 | 1.53 | 0.002 | CFR0442 | KAM134447 | 193.55 | 195.07 | 1.52 | 0.002 |
| CFR0442 | KAM134392 | 117.35 | 118.87 | 1.52 | 0.001 | CFR0442 | KAM134448 | 195.07 | 196.6 | 1.53 | 0.003 |
| CFR0442 | KAM134393 | 118.87 | 120.4 | 1.53 | 0.001 | CFR0442 | KAM134449 | 196.6 | 198.12 | 1.52 | 0.001 |
| CFR0442 | KAM134394 | 120.4 | 121.92 | 1.52 | 0.001 | CFR0442 | KAM134451 | 198.12 | 199.64 | 1.52 | 0.002 |
| CFR0442 | KAM134395 | 121.92 | 123.44 | 1.52 | 0.002 | CFR0442 | KAM134452 | 199.64 | 201.17 | 1.53 | 0.001 |
| CFR0442 | KAM134396 | 123.44 | 124.97 | 1.53 | 0.001 | CFR0443 Supremo T1-2 | | | | | Overburden depth: 6.1 m |
| CFR0442 | KAM134397 | 124.97 | 126.49 | 1.52 | 0.002 | CFR0443 | KAM121541 | 4.57 | 6.1 | 1.53 | 0.005 |
| CFR0442 | KAM134398 | 126.49 | 128.02 | 1.53 | 0.004 | CFR0443 | KAM121542 | 6.1 | 7.62 | 1.52 | 0.002 |
| CFR0442 | KAM134399 | 128.02 | 129.54 | 1.52 | 0.002 | CFR0443 | KAM121543 | 7.62 | 9.14 | 1.52 | 0.002 |
| CFR0442 | KAM134401 | 129.54 | 131.06 | 1.52 | 0.001 | CFR0443 | KAM121544 | 9.14 | 10.67 | 1.53 | 0.007 |
| CFR0442 | KAM134402 | 131.06 | 132.59 | 1.53 | -0.001 | CFR0443 | KAM121545 | 10.67 | 12.19 | 1.52 | 0.002 |
| CFR0442 | KAM134403 | 132.59 | 134.11 | 1.52 | -0.001 | CFR0443 | KAM121546 | 12.19 | 13.72 | 1.53 | 0.002 |
| CFR0442 | KAM134404 | 134.11 | 135.64 | 1.53 | -0.001 | CFR0443 | KAM121547 | 13.72 | 15.24 | 1.52 | 0.002 |
| CFR0442 | KAM134405 | 135.64 | 137.16 | 1.52 | -0.001 | CFR0443 | KAM121548 | 15.24 | 16.76 | 1.52 | 0.003 |
| CFR0442 | KAM134406 | 137.16 | 138.68 | 1.52 | 0.001 | CFR0443 | KAM121549 | 16.76 | 18.29 | 1.53 | 0.002 |
| CFR0442 | KAM134407 | 138.68 | 140.21 | 1.53 | -0.001 | CFR0443 | KAM121551 | 18.29 | 19.81 | 1.52 | 0.002 |
| CFR0442 | KAM134408 | 140.21 | 141.73 | 1.52 | -0.001 | CFR0443 | KAM121552 | 19.81 | 21.34 | 1.53 | 0.004 |
| CFR0442 | KAM134409 | 141.73 | 143.26 | 1.53 | 0.001 | CFR0443 | KAM121553 | 21.34 | 22.86 | 1.52 | 0.002 |
| CFR0442 | KAM134411 | 143.26 | 144.78 | 1.52 | 0.001 | CFR0443 | KAM121554 | 22.86 | 24.38 | 1.52 | 0.002 |
| CFR0442 | KAM134412 | 144.78 | 146.3 | 1.52 | 0.001 | CFR0443 | KAM121555 | 24.38 | 25.91 | 1.53 | 0.002 |
| CFR0442 | KAM134413 | 146.3 | 147.83 | 1.53 | 0.001 | CFR0443 | KAM121556 | 25.91 | 27.43 | 1.52 | 0.002 |
| CFR0442 | KAM134414 | 147.83 | 149.35 | 1.52 | -0.001 | CFR0443 | KAM121557 | 27.43 | 28.96 | 1.53 | 0.001 |
| CFR0442 | KAM134415 | 149.35 | 150.88 | 1.53 | 0.001 | CFR0443 | KAM121558 | 28.96 | 30.48 | 1.52 | 0.001 |
| CFR0442 | KAM134416 | 150.88 | 152.4 | 1.52 | 0.001 | CFR0443 | KAM121559 | 30.48 | 32 | 1.52 | 0.001 |
| CFR0442 | KAM134417 | 152.4 | 153.92 | 1.52 | 0.001 | CFR0443 | KAM121561 | 32 | 33.53 | 1.53 | 0.001 |
| CFR0442 | KAM134418 | 153.92 | 155.45 | 1.53 | -0.001 | CFR0443 | KAM121562 | 33.53 | 35.05 | 1.52 | 0.009 |
| CFR0442 | KAM134419 | 155.45 | 156.97 | 1.52 | 0.001 | CFR0443 | KAM121563 | 35.05 | 36.58 | 1.53 | 0.01 |
| CFR0442 | KAM134421 | 156.97 | 158.5 | 1.53 | 0.001 | CFR0443 | KAM121564 | 36.58 | 38.1 | 1.52 | 0.004 |
| CFR0442 | KAM134422 | 158.5 | 160.02 | 1.52 | 0.016 | CFR0443 | KAM121565 | 38.1 | 39.62 | 1.52 | 0.017 |
| CFR0442 | KAM134423 | 160.02 | 161.54 | 1.52 | 0.003 | CFR0443 | KAM121566 | 39.62 | 41.15 | 1.53 | 0.003 |
| CFR0442 | KAM134424 | 161.54 | 163.07 | 1.53 | 0.002 | CFR0443 | KAM121567 | 41.15 | 42.67 | 1.52 | 0.002 |
| CFR0442 | KAM134425 | 163.07 | 164.59 | 1.52 | 0.001 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0443 | KAM121568 | 42.67 | 44.2 | 1.53 | 0.002 | CFR0443 | KAM121625 | 120.4 | 121.92 | 1.52 | 0.118 |
| CFR0443 | KAM121569 | 44.2 | 45.72 | 1.52 | 0.001 | CFR0443 | KAM121626 | 121.92 | 123.44 | 1.52 | 0.051 |
| CFR0443 | KAM121571 | 45.72 | 47.24 | 1.52 | 0.003 | CFR0443 | KAM121627 | 123.44 | 124.97 | 1.53 | 0.095 |
| CFR0443 | KAM121572 | 47.24 | 48.77 | 1.53 | 0.001 | CFR0443 | KAM121628 | 124.97 | 126.49 | 1.52 | 0.018 |
| CFR0443 | KAM121573 | 48.77 | 50.29 | 1.52 | 0.001 | CFR0443 | KAM121629 | 126.49 | 128.02 | 1.53 | 0.005 |
| CFR0443 | KAM121574 | 50.29 | 51.82 | 1.53 | 0.002 | CFR0443 | KAM121631 | 128.02 | 129.54 | 1.52 | 0.006 |
| CFR0443 | KAM121575 | 51.82 | 53.34 | 1.52 | 0.003 | CFR0443 | KAM121632 | 129.54 | 131.06 | 1.52 | 0.004 |
| CFR0443 | KAM121576 | 53.34 | 54.86 | 1.52 | 0.002 | CFR0443 | KAM121633 | 131.06 | 132.59 | 1.53 | 0.003 |
| CFR0443 | KAM121577 | 54.86 | 56.39 | 1.53 | 0.001 | CFR0443 | KAM121634 | 132.59 | 134.11 | 1.52 | 0.002 |
| CFR0443 | KAM121578 | 56.39 | 57.91 | 1.52 | 0.003 | CFR0443 | KAM121635 | 134.11 | 135.64 | 1.53 | 0.002 |
| CFR0443 | KAM121579 | 57.91 | 59.44 | 1.53 | 0.002 | CFR0443 | KAM121636 | 135.64 | 137.16 | 1.52 | 0.004 |
| CFR0443 | KAM121581 | 59.44 | 60.96 | 1.52 | 0.001 | CFR0443 | KAM121637 | 137.16 | 138.68 | 1.52 | 0.007 |
| CFR0443 | KAM121582 | 60.96 | 62.48 | 1.52 | 0.039 | CFR0443 | KAM121638 | 138.68 | 140.21 | 1.53 | 0.002 |
| CFR0443 | KAM121583 | 62.48 | 64.01 | 1.53 | 0.001 | CFR0443 | KAM121639 | 140.21 | 141.73 | 1.52 | 0.001 |
| CFR0443 | KAM121584 | 64.01 | 65.53 | 1.52 | 0.002 | CFR0443 | KAM121641 | 141.73 | 143.26 | 1.53 | 0.001 |
| CFR0443 | KAM121585 | 65.53 | 67.06 | 1.53 | 0.001 | CFR0443 | KAM121642 | 143.26 | 144.78 | 1.52 | 0.002 |
| CFR0443 | KAM121586 | 67.06 | 68.58 | 1.52 | 0.001 | CFR0443 | KAM121643 | 144.78 | 146.3 | 1.52 | 0.003 |
| CFR0443 | KAM121587 | 68.58 | 70.1 | 1.52 | 0.001 | CFR0443 | KAM121644 | 146.3 | 147.83 | 1.53 | 0.002 |
| CFR0443 | KAM121588 | 70.1 | 71.63 | 1.53 | 0.002 | CFR0443 | KAM121645 | 147.83 | 149.35 | 1.52 | 0.002 |
| CFR0443 | KAM121589 | 71.63 | 73.15 | 1.52 | 0.004 | CFR0443 | KAM121646 | 149.35 | 150.88 | 1.53 | 0.001 |
| CFR0443 | KAM121591 | 73.15 | 74.68 | 1.53 | 0.002 | CFR0443 | KAM121647 | 150.88 | 152.4 | 1.52 | 0.002 |
| CFR0443 | KAM121592 | 74.68 | 76.2 | 1.52 | 0.004 | CFR0443 | KAM121648 | 152.4 | 153.92 | 1.52 | 3.24 |
| CFR0443 | KAM121593 | 76.2 | 77.72 | 1.52 | 0.003 | CFR0443 | KAM121649 | 153.92 | 155.45 | 1.53 | 0.467 |
| CFR0443 | KAM121594 | 77.72 | 79.25 | 1.53 | 0.005 | CFR0443 | KAM121651 | 155.45 | 156.97 | 1.52 | 0.097 |
| CFR0443 | KAM121595 | 79.25 | 80.77 | 1.52 | 0.004 | CFR0443 | KAM121652 | 156.97 | 158.5 | 1.53 | 0.008 |
| CFR0443 | KAM121596 | 80.77 | 82.3 | 1.53 | 0.793 | CFR0443 | KAM121653 | 158.5 | 160.02 | 1.52 | 0.004 |
| CFR0443 | KAM121597 | 82.3 | 83.82 | 1.52 | 3.13 | CFR0443 | KAM121654 | 160.02 | 161.54 | 1.52 | 0.003 |
| CFR0443 | KAM121598 | 83.82 | 85.34 | 1.52 | 0.025 | CFR0443 | KAM121655 | 161.54 | 163.07 | 1.53 | 0.003 |
| CFR0443 | KAM121599 | 85.34 | 86.87 | 1.53 | 0.02 | CFR0443 | KAM121656 | 163.07 | 164.59 | 1.52 | 0.002 |
| CFR0443 | KAM121601 | 86.87 | 88.39 | 1.52 | 0.007 | CFR0443 | KAM121657 | 164.59 | 166.12 | 1.53 | 0.196 |
| CFR0443 | KAM121602 | 88.39 | 89.92 | 1.53 | 0.005 | CFR0443 | KAM121658 | 166.12 | 167.64 | 1.52 | 0.003 |
| CFR0443 | KAM121603 | 89.92 | 91.44 | 1.52 | 0.005 | CFR0443 | KAM121659 | 167.64 | 169.16 | 1.52 | 0.002 |
| CFR0443 | KAM121604 | 91.44 | 92.96 | 1.52 | 0.004 | CFR0443 | KAM121661 | 169.16 | 170.69 | 1.53 | 0.002 |
| CFR0443 | KAM121605 | 92.96 | 94.49 | 1.53 | 0.001 | CFR0443 | KAM121662 | 170.69 | 172.21 | 1.52 | 0.001 |
| CFR0443 | KAM121606 | 94.49 | 96.01 | 1.52 | 0.002 | CFR0443 | KAM121663 | 172.21 | 173.74 | 1.53 | -0.001 |
| CFR0443 | KAM121607 | 96.01 | 97.54 | 1.53 | 0.004 | CFR0443 | KAM121664 | 173.74 | 175.26 | 1.52 | 0.001 |
| CFR0443 | KAM121608 | 97.54 | 99.06 | 1.52 | 0.002 | CFR0443 | KAM121665 | 175.26 | 176.78 | 1.52 | 0.001 |
| CFR0443 | KAM121609 | 99.06 | 100.58 | 1.52 | 0.003 | CFR0443 | KAM121666 | 176.78 | 178.31 | 1.53 | -0.001 |
| CFR0443 | KAM121611 | 100.58 | 102.11 | 1.53 | 0.008 | CFR0443 | KAM121667 | 178.31 | 179.83 | 1.52 | -0.001 |
| CFR0443 | KAM121612 | 102.11 | 103.63 | 1.52 | 0.003 | CFR0443 | KAM121668 | 179.83 | 181.36 | 1.53 | 0.001 |
| CFR0443 | KAM121613 | 103.63 | 105.16 | 1.53 | 0.006 | CFR0443 | KAM121669 | 181.36 | 182.88 | 1.52 | 0.008 |
| CFR0443 | KAM121614 | 105.16 | 106.68 | 1.52 | 0.002 | CFR0443 | KAM121671 | 182.88 | 184.4 | 1.52 | 0.004 |
| CFR0443 | KAM121615 | 106.68 | 108.2 | 1.52 | 0.002 | CFR0443 | KAM121672 | 184.4 | 185.93 | 1.53 | 0.002 |
| CFR0443 | KAM121616 | 108.2 | 109.73 | 1.53 | 0.001 | CFR0443 | KAM121673 | 185.93 | 187.45 | 1.52 | -0.001 |
| CFR0443 | KAM121617 | 109.73 | 111.25 | 1.52 | 0.003 | CFR0443 | KAM121674 | 187.45 | 188.98 | 1.53 | -0.001 |
| CFR0443 | KAM121618 | 111.25 | 112.78 | 1.53 | 0.003 | CFR0443 | KAM121675 | 188.98 | 190.5 | 1.52 | -0.001 |
| CFR0443 | KAM121619 | 112.78 | 114.3 | 1.52 | 0.006 | CFR0443 | KAM121676 | 190.5 | 192.02 | 1.52 | 0.001 |
| CFR0443 | KAM121621 | 114.3 | 115.82 | 1.52 | 0.003 | CFR0443 | KAM121677 | 192.02 | 193.55 | 1.53 | 0.001 |
| CFR0443 | KAM121622 | 115.82 | 117.35 | 1.53 | 0.007 | CFR0443 | KAM121678 | 193.55 | 195.07 | 1.52 | -0.001 |
| CFR0443 | KAM121623 | 117.35 | 118.87 | 1.52 | 0.024 | CFR0443 | KAM121679 | 195.07 | 196.6 | 1.53 | 0.003 |
| CFR0443 | KAM121624 | 118.87 | 120.4 | 1.53 | 7.11 | CFR0443 | KAM121681 | 196.6 | 198.12 | 1.52 | 0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|----------------|---------------------|--------------------------|--------|--------------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0443 | KAM121682 | 198.12 | 199.64 | 1.52 | -0.001 | CFR0444 | KAM134507 | 71.63 | 73.15 | 1.52 | 0.012 |
| CFR0443 | KAM121683 | 199.64 | 201.17 | 1.53 | -0.001 | CFR0444 | KAM134508 | 73.15 | 74.68 | 1.53 | 0.005 |
| CFR0444 | Supremo T1-2 | Overburden depth: | | 6.1 m | | CFR0444 | KAM134509 | 74.68 | 76.2 | 1.52 | 0.002 |
| CFR0444 | KAM134455 | 0 | 1.52 | 1.52 | 0.019 | CFR0444 | KAM134511 | 76.2 | 77.72 | 1.52 | 0.004 |
| CFR0444 | KAM134456 | 1.52 | 3.05 | 1.53 | 0.135 | CFR0444 | KAM134512 | 77.72 | 79.25 | 1.53 | 0.022 |
| CFR0444 | KAM134457 | 3.05 | 4.57 | 1.52 | 0.072 | CFR0444 | KAM134513 | 79.25 | 80.77 | 1.52 | 0.006 |
| CFR0444 | KAM134458 | 4.57 | 6.1 | 1.53 | 0.014 | CFR0444 | KAM134514 | 80.77 | 82.3 | 1.53 | 0.011 |
| CFR0444 | KAM134459 | 6.1 | 7.62 | 1.52 | 0.006 | CFR0444 | KAM134515 | 82.3 | 83.82 | 1.52 | 0.003 |
| CFR0444 | KAM134461 | 7.62 | 9.14 | 1.52 | 0.014 | CFR0444 | KAM134516 | 83.82 | 85.34 | 1.52 | 0.004 |
| CFR0444 | KAM134462 | 9.14 | 10.67 | 1.53 | 0.152 | CFR0444 | KAM134517 | 85.34 | 86.87 | 1.53 | 0.004 |
| CFR0444 | KAM134463 | 10.67 | 12.19 | 1.52 | 0.336 | CFR0444 | KAM134518 | 86.87 | 88.39 | 1.52 | 0.006 |
| CFR0444 | KAM134464 | 12.19 | 13.72 | 1.53 | 0.007 | CFR0444 | KAM134519 | 88.39 | 89.92 | 1.53 | 0.003 |
| CFR0444 | KAM134465 | 13.72 | 15.24 | 1.52 | 0.012 | CFR0444 | KAM134521 | 89.92 | 91.44 | 1.52 | 0.006 |
| CFR0444 | KAM134466 | 15.24 | 16.76 | 1.52 | 0.08 | CFR0444 | KAM134522 | 91.44 | 92.96 | 1.52 | 0.005 |
| CFR0444 | KAM134467 | 16.76 | 18.29 | 1.53 | 0.003 | CFR0444 | KAM134523 | 92.96 | 94.49 | 1.53 | 0.005 |
| CFR0444 | KAM134468 | 18.29 | 19.81 | 1.52 | 0.016 | CFR0444 | KAM134524 | 94.49 | 96.01 | 1.52 | 0.003 |
| CFR0444 | KAM134469 | 19.81 | 21.34 | 1.53 | 0.006 | CFR0444 | KAM134525 | 96.01 | 97.54 | 1.53 | 0.002 |
| CFR0444 | KAM134471 | 21.34 | 22.86 | 1.52 | 0.003 | CFR0444 | KAM134526 | 97.54 | 99.06 | 1.52 | 0.002 |
| CFR0444 | KAM134472 | 22.86 | 24.38 | 1.52 | 0.002 | CFR0444 | KAM134527 | 99.06 | 100.58 | 1.52 | 0.001 |
| CFR0444 | KAM134473 | 24.38 | 25.91 | 1.53 | 0.045 | CFR0444 | KAM134528 | 100.58 | 102.11 | 1.53 | 0.002 |
| CFR0444 | KAM134474 | 25.91 | 27.43 | 1.52 | 1.53 | CFR0444 | KAM134529 | 102.11 | 103.63 | 1.52 | 0.002 |
| CFR0444 | KAM134475 | 27.43 | 28.96 | 1.53 | 0.068 | CFR0444 | KAM134531 | 103.63 | 105.16 | 1.53 | 0.002 |
| CFR0444 | KAM134476 | 28.96 | 30.48 | 1.52 | 0.025 | CFR0444 | KAM134532 | 105.16 | 106.68 | 1.52 | 0.001 |
| CFR0444 | KAM134477 | 30.48 | 32 | 1.52 | 0.048 | CFR0444 | KAM134533 | 106.68 | 108.2 | 1.52 | 0.001 |
| CFR0444 | KAM134478 | 32 | 33.53 | 1.53 | 1.225 | CFR0444 | KAM134534 | 108.2 | 109.73 | 1.53 | 0.002 |
| CFR0444 | KAM134479 | 33.53 | 35.05 | 1.52 | 0.232 | CFR0444 | KAM134535 | 109.73 | 111.25 | 1.52 | 0.003 |
| CFR0444 | KAM134481 | 35.05 | 36.58 | 1.53 | 1.275 | CFR0444 | KAM134536 | 111.25 | 112.78 | 1.53 | 0.003 |
| CFR0444 | KAM134482 | 36.58 | 38.1 | 1.52 | 0.07 | CFR0444 | KAM134537 | 112.78 | 114.3 | 1.52 | 0.003 |
| CFR0444 | KAM134483 | 38.1 | 39.62 | 1.52 | 0.008 | CFR0444 | KAM134538 | 114.3 | 115.82 | 1.52 | 0.135 |
| CFR0444 | KAM134484 | 39.62 | 41.15 | 1.53 | 0.009 | CFR0444 | KAM134539 | 115.82 | 117.35 | 1.53 | 0.063 |
| CFR0444 | KAM134485 | 41.15 | 42.67 | 1.52 | 0.008 | CFR0444 | KAM134541 | 117.35 | 118.87 | 1.52 | 0.681 |
| CFR0444 | KAM134486 | 42.67 | 44.2 | 1.53 | 0.008 | CFR0444 | KAM134542 | 118.87 | 120.4 | 1.53 | 0.019 |
| CFR0444 | KAM134487 | 44.2 | 45.72 | 1.52 | 0.01 | CFR0444 | KAM134543 | 120.4 | 121.92 | 1.52 | 0.72 |
| CFR0444 | KAM134488 | 45.72 | 47.24 | 1.52 | 0.003 | CFR0444 | KAM134544 | 121.92 | 123.44 | 1.52 | 0.175 |
| CFR0444 | KAM134489 | 47.24 | 48.77 | 1.53 | 0.004 | CFR0444 | KAM134545 | 123.44 | 124.97 | 1.53 | 0.225 |
| CFR0444 | KAM134491 | 48.77 | 50.29 | 1.52 | 0.004 | CFR0444 | KAM134546 | 124.97 | 126.49 | 1.52 | 2.09 |
| CFR0444 | KAM134492 | 50.29 | 51.82 | 1.53 | 0.003 | CFR0444 | KAM134547 | 126.49 | 128.02 | 1.53 | 0.368 |
| CFR0444 | KAM134493 | 51.82 | 53.34 | 1.52 | 0.003 | CFR0444 | KAM134548 | 128.02 | 129.54 | 1.52 | 0.085 |
| CFR0444 | KAM134494 | 53.34 | 54.86 | 1.52 | 0.003 | CFR0444 | KAM134549 | 129.54 | 131.06 | 1.52 | 0.016 |
| CFR0444 | KAM134495 | 54.86 | 56.39 | 1.53 | 0.003 | CFR0444 | KAM134551 | 131.06 | 132.59 | 1.53 | 0.009 |
| CFR0444 | KAM134496 | 56.39 | 57.91 | 1.52 | 0.003 | CFR0444 | KAM134552 | 132.59 | 134.11 | 1.52 | 0.003 |
| CFR0444 | KAM134497 | 57.91 | 59.44 | 1.53 | 0.009 | CFR0444 | KAM134553 | 134.11 | 135.64 | 1.53 | 0.01 |
| CFR0444 | KAM134498 | 59.44 | 60.96 | 1.52 | 0.014 | CFR0444 | KAM134554 | 135.64 | 137.16 | 1.52 | 0.547 |
| CFR0444 | KAM134499 | 60.96 | 62.48 | 1.52 | 0.01 | CFR0444 | KAM134555 | 137.16 | 138.68 | 1.52 | 0.921 |
| CFR0444 | KAM134501 | 62.48 | 64.01 | 1.53 | 0.009 | CFR0444 | KAM134556 | 138.68 | 140.21 | 1.53 | 0.065 |
| CFR0444 | KAM134502 | 64.01 | 65.53 | 1.52 | 0.015 | CFR0444 | KAM134557 | 140.21 | 141.73 | 1.52 | 0.014 |
| CFR0444 | KAM134503 | 65.53 | 67.06 | 1.53 | 0.01 | CFR0444 | KAM134558 | 141.73 | 143.26 | 1.53 | 0.017 |
| CFR0444 | KAM134504 | 67.06 | 68.58 | 1.52 | 0.007 | CFR0444 | KAM134559 | 143.26 | 144.78 | 1.52 | 0.007 |
| CFR0444 | KAM134505 | 68.58 | 70.1 | 1.52 | 0.005 | CFR0444 | KAM134561 | 144.78 | 146.3 | 1.52 | 0.045 |
| CFR0444 | KAM134506 | 70.1 | 71.63 | 1.53 | 0.003 | CFR0444 | KAM134562 | 146.3 | 147.83 | 1.53 | 0.005 |
| | | | | | | CFR0444 | KAM134563 | 147.83 | 149.35 | 1.52 | 0.002 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|----------------|---------------------|--------------------------|--------|---------------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0444 | KAM134564 | 149.35 | 150.88 | 1.53 | 0.193 | CFR0445 | KAM121704 | 24.38 | 25.91 | 1.53 | 1.44 |
| CFR0444 | KAM134565 | 150.88 | 152.4 | 1.52 | 2.17 | CFR0445 | KAM121705 | 25.91 | 27.43 | 1.52 | 0.309 |
| CFR0444 | KAM134566 | 152.4 | 153.92 | 1.52 | 0.036 | CFR0445 | KAM121706 | 27.43 | 28.96 | 1.53 | 0.039 |
| CFR0444 | KAM134567 | 153.92 | 155.45 | 1.53 | 0.098 | CFR0445 | KAM121707 | 28.96 | 30.48 | 1.52 | 0.012 |
| CFR0444 | KAM134568 | 155.45 | 156.97 | 1.52 | 0.012 | CFR0445 | KAM121708 | 30.48 | 32 | 1.52 | 0.008 |
| CFR0444 | KAM134569 | 156.97 | 158.5 | 1.53 | 0.004 | CFR0445 | KAM121709 | 32 | 33.53 | 1.53 | 0.006 |
| CFR0444 | KAM134571 | 158.5 | 160.02 | 1.52 | 0.004 | CFR0445 | KAM121711 | 33.53 | 35.05 | 1.52 | 0.006 |
| CFR0444 | KAM134572 | 160.02 | 161.54 | 1.52 | 0.002 | CFR0445 | KAM121712 | 35.05 | 36.58 | 1.53 | 0.003 |
| CFR0444 | KAM134573 | 161.54 | 163.07 | 1.53 | 0.003 | CFR0445 | KAM121713 | 36.58 | 38.1 | 1.52 | 0.004 |
| CFR0444 | KAM134574 | 163.07 | 164.59 | 1.52 | 0.003 | CFR0445 | KAM121714 | 38.1 | 39.62 | 1.52 | 0.004 |
| CFR0444 | KAM134575 | 164.59 | 166.12 | 1.53 | 0.003 | CFR0445 | KAM121715 | 39.62 | 41.15 | 1.53 | 0.002 |
| CFR0444 | KAM134576 | 166.12 | 167.64 | 1.52 | 0.004 | CFR0445 | KAM121716 | 41.15 | 42.67 | 1.52 | 0.002 |
| CFR0444 | KAM134577 | 167.64 | 169.16 | 1.52 | 0.003 | CFR0445 | KAM121717 | 42.67 | 44.2 | 1.53 | 0.002 |
| CFR0444 | KAM134578 | 169.16 | 170.69 | 1.53 | 0.04 | CFR0445 | KAM121718 | 44.2 | 45.72 | 1.52 | 0.002 |
| CFR0444 | KAM134579 | 170.69 | 172.21 | 1.52 | 0.014 | CFR0445 | KAM121719 | 45.72 | 47.24 | 1.52 | 0.001 |
| CFR0444 | KAM134581 | 172.21 | 173.74 | 1.53 | 0.009 | CFR0445 | KAM121721 | 47.24 | 48.77 | 1.53 | 0.007 |
| CFR0444 | KAM134582 | 173.74 | 175.26 | 1.52 | 0.01 | CFR0445 | KAM121722 | 48.77 | 50.29 | 1.52 | 0.002 |
| CFR0444 | KAM134583 | 175.26 | 176.78 | 1.52 | 0.011 | CFR0445 | KAM121723 | 50.29 | 51.82 | 1.53 | 0.002 |
| CFR0444 | KAM134584 | 176.78 | 178.31 | 1.53 | 0.008 | CFR0445 | KAM121724 | 51.82 | 53.34 | 1.52 | 0.001 |
| CFR0444 | KAM134585 | 178.31 | 179.83 | 1.52 | 0.006 | CFR0445 | KAM121725 | 53.34 | 54.86 | 1.52 | 0.001 |
| CFR0444 | KAM134586 | 179.83 | 181.36 | 1.53 | 0.002 | CFR0445 | KAM121726 | 54.86 | 56.39 | 1.53 | 0.001 |
| CFR0444 | KAM134587 | 181.36 | 182.88 | 1.52 | 0.002 | CFR0445 | KAM121727 | 56.39 | 57.91 | 1.52 | 0.001 |
| CFR0444 | KAM134588 | 182.88 | 184.4 | 1.52 | 0.001 | CFR0445 | KAM121728 | 57.91 | 59.44 | 1.53 | 0.001 |
| CFR0444 | KAM134589 | 184.4 | 185.93 | 1.53 | 0.002 | CFR0445 | KAM121729 | 59.44 | 60.96 | 1.52 | 0.002 |
| CFR0444 | KAM134591 | 185.93 | 187.45 | 1.52 | 0.007 | CFR0445 | KAM121731 | 60.96 | 62.48 | 1.52 | 0.003 |
| CFR0444 | KAM134592 | 187.45 | 188.98 | 1.53 | 0.001 | CFR0445 | KAM121732 | 62.48 | 64.01 | 1.53 | 0.001 |
| CFR0444 | KAM134593 | 188.98 | 190.5 | 1.52 | 0.002 | CFR0445 | KAM121733 | 64.01 | 65.53 | 1.52 | 0.002 |
| CFR0444 | KAM134594 | 190.5 | 192.02 | 1.52 | 0.001 | CFR0445 | KAM121734 | 65.53 | 67.06 | 1.53 | 0.002 |
| CFR0444 | KAM134595 | 192.02 | 193.55 | 1.53 | 0.004 | CFR0445 | KAM121735 | 67.06 | 68.58 | 1.52 | 0.001 |
| CFR0444 | KAM134596 | 193.55 | 195.07 | 1.52 | 0.002 | CFR0445 | KAM121736 | 68.58 | 70.1 | 1.52 | 0.001 |
| CFR0444 | KAM134597 | 195.07 | 196.6 | 1.53 | 0.002 | CFR0445 | KAM121737 | 70.1 | 71.63 | 1.53 | 0.004 |
| CFR0444 | KAM134598 | 196.6 | 198.12 | 1.52 | 0.007 | CFR0445 | KAM121738 | 71.63 | 73.15 | 1.52 | 0.002 |
| CFR0444 | KAM134599 | 198.12 | 199.64 | 1.52 | 0.018 | CFR0445 | KAM121739 | 73.15 | 74.68 | 1.53 | 0.002 |
| CFR0445 | Supremo T1-2 | Overburden depth: | | 3.05 m | | CFR0445 | KAM121741 | 74.68 | 76.2 | 1.52 | 0.003 |
| CFR0445 | KAM121686 | 0 | 1.52 | 1.52 | 0.059 | CFR0445 | KAM121742 | 76.2 | 77.72 | 1.52 | 0.004 |
| CFR0445 | KAM121687 | 1.52 | 3.05 | 1.53 | 0.046 | CFR0445 | KAM121743 | 77.72 | 79.25 | 1.53 | 0.008 |
| CFR0445 | KAM121688 | 3.05 | 4.57 | 1.52 | 0.171 | CFR0445 | KAM121744 | 79.25 | 80.77 | 1.52 | 0.001 |
| CFR0445 | KAM121689 | 4.57 | 6.1 | 1.53 | 0.251 | CFR0445 | KAM121745 | 80.77 | 82.3 | 1.53 | 0.003 |
| CFR0445 | KAM121691 | 6.1 | 7.62 | 1.52 | 0.012 | CFR0445 | KAM121746 | 82.3 | 83.82 | 1.52 | 0.006 |
| CFR0445 | KAM121692 | 7.62 | 9.14 | 1.52 | 0.007 | CFR0445 | KAM121747 | 83.82 | 85.34 | 1.52 | 0.007 |
| CFR0445 | KAM121693 | 9.14 | 10.67 | 1.53 | 0.005 | CFR0445 | KAM121748 | 85.34 | 86.87 | 1.53 | 0.004 |
| CFR0445 | KAM121694 | 10.67 | 12.19 | 1.52 | 0.01 | CFR0445 | KAM121749 | 86.87 | 88.39 | 1.52 | 0.003 |
| CFR0445 | KAM121695 | 12.19 | 13.72 | 1.53 | 0.007 | CFR0445 | KAM121751 | 88.39 | 89.92 | 1.53 | 0.01 |
| CFR0445 | KAM121696 | 13.72 | 15.24 | 1.52 | 0.429 | CFR0445 | KAM121752 | 89.92 | 91.44 | 1.52 | 0.003 |
| CFR0445 | KAM121697 | 15.24 | 16.76 | 1.52 | 0.524 | CFR0445 | KAM121753 | 91.44 | 92.96 | 1.52 | 0.001 |
| CFR0445 | KAM121698 | 16.76 | 18.29 | 1.53 | 0.018 | CFR0445 | KAM121754 | 92.96 | 94.49 | 1.53 | 0.002 |
| CFR0445 | KAM121699 | 18.29 | 19.81 | 1.52 | 0.014 | CFR0445 | KAM121755 | 94.49 | 96.01 | 1.52 | 0.003 |
| CFR0445 | KAM121701 | 19.81 | 21.34 | 1.53 | 0.02 | CFR0445 | KAM121756 | 96.01 | 97.54 | 1.53 | 0.001 |
| CFR0445 | KAM121702 | 21.34 | 22.86 | 1.52 | 0.01 | CFR0445 | KAM121757 | 97.54 | 99.06 | 1.52 | 0.001 |
| CFR0445 | KAM121703 | 22.86 | 24.38 | 1.52 | 0.026 | CFR0445 | KAM121758 | 99.06 | 100.58 | 1.52 | 0.002 |
| | | | | | | CFR0445 | KAM121759 | 100.58 | 102.11 | 1.53 | 2.69 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|--------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0445 | KAM121761 | 102.11 | 103.63 | 1.52 | 0.029 | CFR0446 | KAM134617 | 21.34 | 22.86 | 1.52 | 0.001 |
| CFR0445 | KAM121762 | 103.63 | 105.16 | 1.53 | 0.011 | CFR0446 | KAM134618 | 22.86 | 24.38 | 1.52 | 0.001 |
| CFR0445 | KAM121763 | 105.16 | 106.68 | 1.52 | 0.004 | CFR0446 | KAM134619 | 24.38 | 25.91 | 1.53 | 0.001 |
| CFR0445 | KAM121764 | 106.68 | 108.2 | 1.52 | 0.004 | CFR0446 | KAM134621 | 25.91 | 27.43 | 1.52 | 0.002 |
| CFR0445 | KAM121765 | 108.2 | 109.73 | 1.53 | 0.003 | CFR0446 | KAM134622 | 27.43 | 28.96 | 1.53 | 0.001 |
| CFR0445 | KAM121766 | 109.73 | 111.25 | 1.52 | 0.002 | CFR0446 | KAM134623 | 28.96 | 30.48 | 1.52 | 0.002 |
| CFR0445 | KAM121767 | 111.25 | 112.78 | 1.53 | 0.002 | CFR0446 | KAM134624 | 30.48 | 32 | 1.52 | 0.001 |
| CFR0445 | KAM121768 | 112.78 | 114.3 | 1.52 | 0.163 | CFR0446 | KAM134625 | 32 | 33.53 | 1.53 | 0.001 |
| CFR0445 | KAM121769 | 114.3 | 115.82 | 1.52 | 0.882 | CFR0446 | KAM134626 | 33.53 | 35.05 | 1.52 | 0.001 |
| CFR0445 | KAM121771 | 115.82 | 117.35 | 1.53 | 0.415 | CFR0446 | KAM134627 | 35.05 | 36.58 | 1.53 | 0.001 |
| CFR0445 | KAM121772 | 117.35 | 118.87 | 1.52 | 0.015 | CFR0446 | KAM134628 | 36.58 | 38.1 | 1.52 | 0.001 |
| CFR0445 | KAM121773 | 118.87 | 120.4 | 1.53 | 0.019 | CFR0446 | KAM134629 | 38.1 | 39.62 | 1.52 | 0.001 |
| CFR0445 | KAM121774 | 120.4 | 121.92 | 1.52 | 0.064 | CFR0446 | KAM134631 | 39.62 | 41.15 | 1.53 | 0.002 |
| CFR0445 | KAM121775 | 121.92 | 123.44 | 1.52 | 5.59 | CFR0446 | KAM134632 | 41.15 | 42.67 | 1.52 | 0.002 |
| CFR0445 | KAM121776 | 123.44 | 124.97 | 1.53 | 0.075 | CFR0446 | KAM134633 | 42.67 | 44.2 | 1.53 | 0.001 |
| CFR0445 | KAM121777 | 124.97 | 126.49 | 1.52 | 0.042 | CFR0446 | KAM134634 | 44.2 | 45.72 | 1.52 | 0.003 |
| CFR0445 | KAM121778 | 126.49 | 128.02 | 1.53 | 0.008 | CFR0446 | KAM134635 | 45.72 | 47.24 | 1.52 | 0.004 |
| CFR0445 | KAM121779 | 128.02 | 129.54 | 1.52 | 0.009 | CFR0446 | KAM134636 | 47.24 | 48.77 | 1.53 | 0.007 |
| CFR0445 | KAM121781 | 129.54 | 131.06 | 1.52 | 0.006 | CFR0446 | KAM134637 | 48.77 | 50.29 | 1.52 | 0.01 |
| CFR0445 | KAM121782 | 131.06 | 132.59 | 1.53 | 0.018 | CFR0446 | KAM134638 | 50.29 | 51.82 | 1.53 | 0.015 |
| CFR0445 | KAM121783 | 132.59 | 134.11 | 1.52 | 2.22 | CFR0446 | KAM134639 | 51.82 | 53.34 | 1.52 | 0.002 |
| CFR0445 | KAM121784 | 134.11 | 135.64 | 1.53 | 0.346 | CFR0446 | KAM134641 | 53.34 | 54.86 | 1.52 | 0.014 |
| CFR0445 | KAM121785 | 135.64 | 137.16 | 1.52 | 0.407 | CFR0446 | KAM134642 | 54.86 | 56.39 | 1.53 | 0.011 |
| CFR0445 | KAM121786 | 137.16 | 138.68 | 1.52 | 0.021 | CFR0446 | KAM134643 | 56.39 | 57.91 | 1.52 | 0.006 |
| CFR0445 | KAM121787 | 138.68 | 140.21 | 1.53 | 0.364 | CFR0446 | KAM134644 | 57.91 | 59.44 | 1.53 | 0.002 |
| CFR0445 | KAM121788 | 140.21 | 141.73 | 1.52 | 0.011 | CFR0446 | KAM134645 | 59.44 | 60.96 | 1.52 | 0.007 |
| CFR0445 | KAM121789 | 141.73 | 143.26 | 1.53 | 0.007 | CFR0446 | KAM134646 | 60.96 | 62.48 | 1.52 | 0.002 |
| CFR0445 | KAM121791 | 143.26 | 144.78 | 1.52 | 0.007 | CFR0446 | KAM134647 | 62.48 | 64.01 | 1.53 | 0.003 |
| CFR0445 | KAM121792 | 144.78 | 146.3 | 1.52 | 0.019 | CFR0446 | KAM134648 | 64.01 | 65.53 | 1.52 | 0.004 |
| CFR0445 | KAM121793 | 146.3 | 147.83 | 1.53 | 0.029 | CFR0446 | KAM134649 | 65.53 | 67.06 | 1.53 | 0.008 |
| CFR0445 | KAM121794 | 147.83 | 149.35 | 1.52 | 0.033 | CFR0446 | KAM134651 | 67.06 | 68.58 | 1.52 | 0.012 |
| CFR0445 | KAM121795 | 149.35 | 150.88 | 1.53 | 0.002 | CFR0446 | KAM134652 | 68.58 | 70.1 | 1.52 | 0.005 |
| CFR0445 | KAM121796 | 150.88 | 152.4 | 1.52 | 0.004 | CFR0446 | KAM134653 | 70.1 | 71.63 | 1.53 | 0.001 |
| CFR0445 | KAM121797 | 152.4 | 153.92 | 1.52 | 0.019 | CFR0446 | KAM134654 | 71.63 | 73.15 | 1.52 | 0.001 |
| CFR0445 | KAM121798 | 153.92 | 155.45 | 1.53 | 0.007 | CFR0446 | KAM134655 | 73.15 | 74.68 | 1.53 | 0.001 |
| CFR0445 | KAM121799 | 155.45 | 156.97 | 1.52 | 0.003 | CFR0446 | KAM134656 | 74.68 | 76.2 | 1.52 | 0.001 |
| CFR0445 | KAM121801 | 156.97 | 158.5 | 1.53 | 0.002 | CFR0446 | KAM134657 | 76.2 | 77.72 | 1.52 | 0.001 |
| CFR0446 | Supremo T1-2 | Overburden depth: | | 4.57 | m | CFR0446 | KAM134658 | 77.72 | 79.25 | 1.53 | 0.001 |
| CFR0446 | KAM134603 | 1.52 | 3.05 | 1.53 | 0.017 | CFR0446 | KAM134659 | 79.25 | 80.77 | 1.52 | 0.007 |
| CFR0446 | KAM134605 | 3.05 | 6.1 | 3.05 | 0.004 | CFR0446 | KAM134661 | 80.77 | 82.3 | 1.53 | 0.006 |
| CFR0446 | KAM134606 | 6.1 | 7.62 | 1.52 | 0.002 | CFR0446 | KAM134662 | 82.3 | 83.82 | 1.52 | 0.007 |
| CFR0446 | KAM134607 | 7.62 | 9.14 | 1.52 | 0.002 | CFR0446 | KAM134663 | 83.82 | 85.34 | 1.52 | 0.002 |
| CFR0446 | KAM134608 | 9.14 | 10.67 | 1.53 | 0.002 | CFR0446 | KAM134664 | 85.34 | 86.87 | 1.53 | 0.014 |
| CFR0446 | KAM134609 | 10.67 | 12.19 | 1.52 | 0.001 | CFR0446 | KAM134665 | 86.87 | 88.39 | 1.52 | 0.011 |
| CFR0446 | KAM134611 | 12.19 | 13.72 | 1.53 | 0.002 | CFR0446 | KAM134666 | 88.39 | 89.92 | 1.53 | 0.235 |
| CFR0446 | KAM134612 | 13.72 | 15.24 | 1.52 | 0.002 | CFR0446 | KAM134667 | 89.92 | 91.44 | 1.52 | 0.007 |
| CFR0446 | KAM134613 | 15.24 | 16.76 | 1.52 | 0.002 | CFR0446 | KAM134668 | 91.44 | 92.96 | 1.52 | 0.006 |
| CFR0446 | KAM134614 | 16.76 | 18.29 | 1.53 | 0.002 | CFR0446 | KAM134669 | 92.96 | 94.49 | 1.53 | 0.007 |
| CFR0446 | KAM134615 | 18.29 | 19.81 | 1.52 | 0.002 | CFR0446 | KAM134671 | 94.49 | 96.01 | 1.52 | 0.005 |
| CFR0446 | KAM134616 | 19.81 | 21.34 | 1.53 | 0.002 | CFR0446 | KAM134672 | 96.01 | 97.54 | 1.53 | 0.003 |
| | | | | | | CFR0446 | KAM134673 | 97.54 | 99.06 | 1.52 | 0.002 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|--------------|-------------------|--------|-------|----------|
| CFR0446 | KAM134674 | 99.06 | 100.58 | 1.52 | 0.003 | CFR0446 | KAM134731 | 176.78 | 178.31 | 1.53 | 0.002 |
| CFR0446 | KAM134675 | 100.58 | 102.11 | 1.53 | 0.002 | CFR0446 | KAM134732 | 178.31 | 179.83 | 1.52 | 0.001 |
| CFR0446 | KAM134676 | 102.11 | 103.63 | 1.52 | 0.001 | CFR0446 | KAM134733 | 179.83 | 181.36 | 1.53 | 0.002 |
| CFR0446 | KAM134677 | 103.63 | 105.16 | 1.53 | 0.002 | CFR0446 | KAM134734 | 181.36 | 182.88 | 1.52 | 0.002 |
| CFR0446 | KAM134678 | 105.16 | 106.68 | 1.52 | 0.002 | CFR0446 | KAM134735 | 182.88 | 184.4 | 1.52 | 0.002 |
| CFR0446 | KAM134679 | 106.68 | 108.2 | 1.52 | 0.002 | CFR0446 | KAM134736 | 184.4 | 185.93 | 1.53 | 0.001 |
| CFR0446 | KAM134681 | 108.2 | 109.73 | 1.53 | 0.001 | CFR0446 | KAM134737 | 185.93 | 187.45 | 1.52 | 0.001 |
| CFR0446 | KAM134682 | 109.73 | 111.25 | 1.52 | 0.003 | CFR0446 | KAM134738 | 187.45 | 188.98 | 1.53 | 0.002 |
| CFR0446 | KAM134683 | 111.25 | 112.78 | 1.53 | 0.001 | CFR0446 | KAM134739 | 188.98 | 190.5 | 1.52 | 0.002 |
| CFR0446 | KAM134684 | 112.78 | 114.3 | 1.52 | 0.001 | CFR0446 | KAM134741 | 190.5 | 192.02 | 1.52 | 0.005 |
| CFR0446 | KAM134685 | 114.3 | 115.82 | 1.52 | 0.001 | CFR0446 | KAM134742 | 192.02 | 193.55 | 1.53 | 0.872 |
| CFR0446 | KAM134686 | 115.82 | 117.35 | 1.53 | 0.002 | CFR0446 | KAM134743 | 193.55 | 195.07 | 1.52 | 0.035 |
| CFR0446 | KAM134687 | 117.35 | 118.87 | 1.52 | 0.002 | CFR0446 | KAM134744 | 195.07 | 196.6 | 1.53 | 0.069 |
| CFR0446 | KAM134688 | 118.87 | 120.4 | 1.53 | 0.001 | CFR0446 | KAM134745 | 196.6 | 198.12 | 1.52 | 0.004 |
| CFR0446 | KAM134689 | 120.4 | 121.92 | 1.52 | 0.002 | CFR0446 | KAM134746 | 198.12 | 199.64 | 1.52 | 0.007 |
| CFR0446 | KAM134691 | 121.92 | 123.44 | 1.52 | 0.001 | CFR0446 | KAM134747 | 199.64 | 201.17 | 1.53 | 0.013 |
| CFR0446 | KAM134692 | 123.44 | 124.97 | 1.53 | 0.003 | CFR0447 | Supremo T1-2 | Overburden depth: | | 3.05 | m |
| CFR0446 | KAM134693 | 124.97 | 126.49 | 1.52 | 1.12 | CFR0447 | KAM121804 | 0 | 1.52 | 1.52 | 0.096 |
| CFR0446 | KAM134694 | 126.49 | 128.02 | 1.53 | 0.064 | CFR0447 | KAM121805 | 1.52 | 3.05 | 1.53 | 0.246 |
| CFR0446 | KAM134695 | 128.02 | 129.54 | 1.52 | 0.012 | CFR0447 | KAM121806 | 3.05 | 6.1 | 3.05 | 0.227 |
| CFR0446 | KAM134696 | 129.54 | 131.06 | 1.52 | 0.003 | CFR0447 | KAM121807 | 6.1 | 7.62 | 1.52 | 0.187 |
| CFR0446 | KAM134697 | 131.06 | 132.59 | 1.53 | 0.003 | CFR0447 | KAM121808 | 7.62 | 9.14 | 1.52 | 0.024 |
| CFR0446 | KAM134698 | 132.59 | 134.11 | 1.52 | 0.001 | CFR0447 | KAM121809 | 9.14 | 10.67 | 1.53 | 0.106 |
| CFR0446 | KAM134699 | 134.11 | 135.64 | 1.53 | 0.004 | CFR0447 | KAM121811 | 10.67 | 12.19 | 1.52 | 0.559 |
| CFR0446 | KAM134701 | 135.64 | 137.16 | 1.52 | 0.006 | CFR0447 | KAM121812 | 12.19 | 13.72 | 1.53 | 0.017 |
| CFR0446 | KAM134702 | 137.16 | 138.68 | 1.52 | 0.006 | CFR0447 | KAM121813 | 13.72 | 15.24 | 1.52 | 0.009 |
| CFR0446 | KAM134703 | 138.68 | 140.21 | 1.53 | 0.004 | CFR0447 | KAM121814 | 15.24 | 16.76 | 1.52 | 0.007 |
| CFR0446 | KAM134704 | 140.21 | 141.73 | 1.52 | 0.002 | CFR0447 | KAM121815 | 16.76 | 18.29 | 1.53 | 0.009 |
| CFR0446 | KAM134705 | 141.73 | 143.26 | 1.53 | 0.004 | CFR0447 | KAM121816 | 18.29 | 19.81 | 1.52 | 0.007 |
| CFR0446 | KAM134706 | 143.26 | 144.78 | 1.52 | 0.003 | CFR0447 | KAM121817 | 19.81 | 21.34 | 1.53 | 0.865 |
| CFR0446 | KAM134707 | 144.78 | 146.3 | 1.52 | 0.003 | CFR0447 | KAM121818 | 21.34 | 22.86 | 1.52 | 1.165 |
| CFR0446 | KAM134708 | 146.3 | 147.83 | 1.53 | 0.002 | CFR0447 | KAM121819 | 22.86 | 24.38 | 1.52 | 0.877 |
| CFR0446 | KAM134709 | 147.83 | 149.35 | 1.52 | 0.002 | CFR0447 | KAM121821 | 24.38 | 25.91 | 1.53 | 0.041 |
| CFR0446 | KAM134711 | 149.35 | 150.88 | 1.53 | 0.002 | CFR0447 | KAM121822 | 25.91 | 27.43 | 1.52 | 0.019 |
| CFR0446 | KAM134712 | 150.88 | 152.4 | 1.52 | 0.001 | CFR0447 | KAM121823 | 27.43 | 28.96 | 1.53 | 0.093 |
| CFR0446 | KAM134713 | 152.4 | 153.92 | 1.52 | 0.001 | CFR0447 | KAM121824 | 28.96 | 30.48 | 1.52 | 4.6 |
| CFR0446 | KAM134714 | 153.92 | 155.45 | 1.53 | 0.001 | CFR0447 | KAM121825 | 30.48 | 32 | 1.52 | 0.143 |
| CFR0446 | KAM134715 | 155.45 | 156.97 | 1.52 | -0.001 | CFR0447 | KAM121826 | 32 | 33.53 | 1.53 | 0.12 |
| CFR0446 | KAM134716 | 156.97 | 158.5 | 1.53 | 0.001 | CFR0447 | KAM121827 | 33.53 | 35.05 | 1.52 | 0.067 |
| CFR0446 | KAM134717 | 158.5 | 160.02 | 1.52 | 0.001 | CFR0447 | KAM121828 | 35.05 | 36.58 | 1.53 | 0.03 |
| CFR0446 | KAM134718 | 160.02 | 161.54 | 1.52 | 0.001 | CFR0447 | KAM121829 | 36.58 | 38.1 | 1.52 | 0.021 |
| CFR0446 | KAM134719 | 161.54 | 163.07 | 1.53 | 0.001 | CFR0447 | KAM121831 | 38.1 | 39.62 | 1.52 | 0.014 |
| CFR0446 | KAM134721 | 163.07 | 164.59 | 1.52 | 0.001 | CFR0447 | KAM121832 | 39.62 | 41.15 | 1.53 | 0.008 |
| CFR0446 | KAM134722 | 164.59 | 166.12 | 1.53 | 0.001 | CFR0447 | KAM121833 | 41.15 | 42.67 | 1.52 | 0.005 |
| CFR0446 | KAM134723 | 166.12 | 167.64 | 1.52 | 0.001 | CFR0447 | KAM121834 | 42.67 | 44.2 | 1.53 | 0.003 |
| CFR0446 | KAM134724 | 167.64 | 169.16 | 1.52 | 0.001 | CFR0447 | KAM121835 | 44.2 | 45.72 | 1.52 | 0.005 |
| CFR0446 | KAM134725 | 169.16 | 170.69 | 1.53 | 0.002 | CFR0447 | KAM121836 | 45.72 | 47.24 | 1.52 | 0.005 |
| CFR0446 | KAM134726 | 170.69 | 172.21 | 1.52 | 0.002 | CFR0447 | KAM121837 | 47.24 | 48.77 | 1.53 | 0.003 |
| CFR0446 | KAM134727 | 172.21 | 173.74 | 1.53 | 0.001 | CFR0447 | KAM121838 | 48.77 | 50.29 | 1.52 | 0.004 |
| CFR0446 | KAM134728 | 173.74 | 175.26 | 1.52 | 0.001 | CFR0447 | KAM121839 | 50.29 | 51.82 | 1.53 | 0.013 |
| CFR0446 | KAM134729 | 175.26 | 176.78 | 1.52 | 0.001 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|--------------|-------------------|--------|--------|----------|
| CFR0447 | KAM121841 | 51.82 | 53.34 | 1.52 | 0.005 | CFR0447 | KAM121897 | 129.54 | 131.06 | 1.52 | 0.005 |
| CFR0447 | KAM121842 | 53.34 | 54.86 | 1.52 | 0.005 | CFR0447 | KAM121898 | 131.06 | 132.59 | 1.53 | 0.003 |
| CFR0447 | KAM121843 | 54.86 | 56.39 | 1.53 | 0.003 | CFR0447 | KAM121899 | 132.59 | 134.11 | 1.52 | 0.002 |
| CFR0447 | KAM121844 | 56.39 | 57.91 | 1.52 | 0.009 | CFR0447 | KAM121901 | 134.11 | 135.64 | 1.53 | 0.003 |
| CFR0447 | KAM121845 | 57.91 | 59.44 | 1.53 | 0.006 | CFR0447 | KAM121902 | 135.64 | 137.16 | 1.52 | 0.006 |
| CFR0447 | KAM121846 | 59.44 | 60.96 | 1.52 | 0.003 | CFR0447 | KAM121903 | 137.16 | 138.68 | 1.52 | 0.005 |
| CFR0447 | KAM121847 | 60.96 | 62.48 | 1.52 | 0.002 | CFR0447 | KAM121904 | 138.68 | 140.21 | 1.53 | 0.005 |
| CFR0447 | KAM121848 | 62.48 | 64.01 | 1.53 | 0.002 | CFR0447 | KAM121905 | 140.21 | 141.73 | 1.52 | 0.006 |
| CFR0447 | KAM121849 | 64.01 | 65.53 | 1.52 | 0.003 | CFR0447 | KAM121906 | 141.73 | 143.26 | 1.53 | 0.004 |
| CFR0447 | KAM121851 | 65.53 | 67.06 | 1.53 | 0.003 | CFR0447 | KAM121907 | 143.26 | 144.78 | 1.52 | 0.001 |
| CFR0447 | KAM121852 | 67.06 | 68.58 | 1.52 | 0.003 | CFR0447 | KAM121908 | 144.78 | 146.3 | 1.52 | 0.004 |
| CFR0447 | KAM121853 | 68.58 | 70.1 | 1.52 | 0.004 | CFR0447 | KAM121909 | 146.3 | 147.83 | 1.53 | 0.002 |
| CFR0447 | KAM121854 | 70.1 | 71.63 | 1.53 | 0.002 | CFR0447 | KAM121911 | 147.83 | 149.35 | 1.52 | 0.004 |
| CFR0447 | KAM121855 | 71.63 | 73.15 | 1.52 | 0.003 | CFR0447 | KAM121912 | 149.35 | 150.88 | 1.53 | 0.002 |
| CFR0447 | KAM121856 | 73.15 | 74.68 | 1.53 | 0.005 | CFR0447 | KAM121913 | 150.88 | 152.4 | 1.52 | 0.003 |
| CFR0447 | KAM121857 | 74.68 | 76.2 | 1.52 | 0.004 | CFR0447 | KAM121914 | 152.4 | 153.92 | 1.52 | 0.086 |
| CFR0447 | KAM121858 | 76.2 | 77.72 | 1.52 | 0.012 | CFR0447 | KAM121915 | 153.92 | 155.45 | 1.53 | 0.013 |
| CFR0447 | KAM121859 | 77.72 | 79.25 | 1.53 | 0.003 | CFR0447 | KAM121916 | 155.45 | 156.97 | 1.52 | 0.012 |
| CFR0447 | KAM121861 | 79.25 | 80.77 | 1.52 | 0.002 | CFR0448 | Supremo T1-2 | Overburden depth: | | 4.57 m | |
| CFR0447 | KAM121862 | 80.77 | 82.3 | 1.53 | 0.002 | | | 3.05 | 4.57 | 1.52 | 0.01 |
| CFR0447 | KAM121863 | 82.3 | 83.82 | 1.52 | 0.002 | CFR0448 | KAM121921 | 4.57 | 6.1 | 1.53 | 0.005 |
| CFR0447 | KAM121864 | 83.82 | 85.34 | 1.52 | 0.002 | CFR0448 | KAM121922 | 6.1 | 7.62 | 1.52 | 0.003 |
| CFR0447 | KAM121865 | 85.34 | 86.87 | 1.53 | 0.001 | CFR0448 | KAM121923 | 7.62 | 9.14 | 1.52 | 0.002 |
| CFR0447 | KAM121866 | 86.87 | 88.39 | 1.52 | 0.001 | CFR0448 | KAM121924 | 9.14 | 10.67 | 1.53 | 0.002 |
| CFR0447 | KAM121867 | 88.39 | 89.92 | 1.53 | 0.001 | CFR0448 | KAM121925 | 10.67 | 12.19 | 1.52 | 0.001 |
| CFR0447 | KAM121868 | 89.92 | 91.44 | 1.52 | 0.001 | CFR0448 | KAM121926 | 12.19 | 13.72 | 1.53 | 0.001 |
| CFR0447 | KAM121869 | 91.44 | 92.96 | 1.52 | -0.001 | CFR0448 | KAM121927 | 13.72 | 15.24 | 1.52 | 0.002 |
| CFR0447 | KAM121871 | 92.96 | 94.49 | 1.53 | 0.001 | CFR0448 | KAM121928 | 15.24 | 16.76 | 1.52 | 0.001 |
| CFR0447 | KAM121872 | 94.49 | 96.01 | 1.52 | 0.002 | CFR0448 | KAM121929 | 16.76 | 18.29 | 1.53 | 0.001 |
| CFR0447 | KAM121873 | 96.01 | 97.54 | 1.53 | 0.002 | CFR0448 | KAM121931 | 18.29 | 19.81 | 1.52 | 0.001 |
| CFR0447 | KAM121874 | 97.54 | 99.06 | 1.52 | 0.007 | CFR0448 | KAM121932 | 19.81 | 21.34 | 1.53 | 0.001 |
| CFR0447 | KAM121875 | 99.06 | 100.58 | 1.52 | 0.019 | CFR0448 | KAM121933 | 21.34 | 22.86 | 1.52 | -0.001 |
| CFR0447 | KAM121876 | 100.58 | 102.11 | 1.53 | 0.005 | CFR0448 | KAM121934 | 22.86 | 24.38 | 1.52 | 0.001 |
| CFR0447 | KAM121877 | 102.11 | 103.63 | 1.52 | -0.001 | CFR0448 | KAM121935 | 24.38 | 25.91 | 1.53 | 0.001 |
| CFR0447 | KAM121878 | 103.63 | 105.16 | 1.53 | -0.001 | CFR0448 | KAM121936 | 25.91 | 27.43 | 1.52 | 0.001 |
| CFR0447 | KAM121879 | 105.16 | 106.68 | 1.52 | 0.136 | CFR0448 | KAM121937 | 27.43 | 28.96 | 1.53 | 0.001 |
| CFR0447 | KAM121881 | 106.68 | 108.2 | 1.52 | 9.21 | CFR0448 | KAM121938 | 28.96 | 30.48 | 1.52 | 0.001 |
| CFR0447 | KAM121882 | 108.2 | 109.73 | 1.53 | 0.483 | CFR0448 | KAM121939 | 30.48 | 32 | 1.52 | 0.001 |
| CFR0447 | KAM121883 | 109.73 | 111.25 | 1.52 | 0.031 | CFR0448 | KAM121941 | 32 | 33.53 | 1.53 | 0.001 |
| CFR0447 | KAM121884 | 111.25 | 112.78 | 1.53 | 0.013 | CFR0448 | KAM121942 | 33.53 | 35.05 | 1.52 | 0.001 |
| CFR0447 | KAM121885 | 112.78 | 114.3 | 1.52 | 3.51 | CFR0448 | KAM121943 | 35.05 | 36.58 | 1.53 | -0.001 |
| CFR0447 | KAM121886 | 114.3 | 115.82 | 1.52 | 0.664 | CFR0448 | KAM121944 | 36.58 | 38.1 | 1.52 | 0.002 |
| CFR0447 | KAM121887 | 115.82 | 117.35 | 1.53 | 0.131 | CFR0448 | KAM121945 | 38.1 | 39.62 | 1.52 | 0.002 |
| CFR0447 | KAM121888 | 117.35 | 118.87 | 1.52 | 0.017 | CFR0448 | KAM121946 | 39.62 | 41.15 | 1.53 | 0.001 |
| CFR0447 | KAM121889 | 118.87 | 120.4 | 1.53 | 0.012 | CFR0448 | KAM121947 | 41.15 | 42.67 | 1.52 | 0.002 |
| CFR0447 | KAM121891 | 120.4 | 121.92 | 1.52 | 0.012 | CFR0448 | KAM121948 | 42.67 | 44.2 | 1.53 | 0.002 |
| CFR0447 | KAM121892 | 121.92 | 123.44 | 1.52 | 0.324 | CFR0448 | KAM121949 | 44.2 | 45.72 | 1.52 | 0.001 |
| CFR0447 | KAM121893 | 123.44 | 124.97 | 1.53 | 0.009 | CFR0448 | KAM121951 | 45.72 | 47.24 | 1.52 | 0.001 |
| CFR0447 | KAM121894 | 124.97 | 126.49 | 1.52 | 0.211 | CFR0448 | KAM121952 | 47.24 | 48.77 | 1.53 | 0.001 |
| CFR0447 | KAM121895 | 126.49 | 128.02 | 1.53 | 0.04 | CFR0448 | KAM121953 | 48.77 | 50.29 | 1.52 | 0.001 |
| CFR0447 | KAM121896 | 128.02 | 129.54 | 1.52 | 0.008 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|--------------|-------------------|--------|--------|----------|
| CFR0448 | KAM121954 | 50.29 | 51.82 | 1.53 | -0.001 | CFR0448 | KAM122011 | 128.02 | 129.54 | 1.52 | 0.002 |
| CFR0448 | KAM121955 | 51.82 | 53.34 | 1.52 | 0.001 | CFR0448 | KAM122012 | 129.54 | 131.06 | 1.52 | 0.003 |
| CFR0448 | KAM121956 | 53.34 | 54.86 | 1.52 | 0.001 | CFR0448 | KAM122013 | 131.06 | 132.59 | 1.53 | 0.026 |
| CFR0448 | KAM121957 | 54.86 | 56.39 | 1.53 | 0.001 | CFR0448 | KAM122014 | 132.59 | 134.11 | 1.52 | 0.003 |
| CFR0448 | KAM121958 | 56.39 | 57.91 | 1.52 | 0.001 | CFR0448 | KAM122015 | 134.11 | 135.64 | 1.53 | 0.029 |
| CFR0448 | KAM121959 | 57.91 | 59.44 | 1.53 | 0.001 | CFR0448 | KAM122016 | 135.64 | 137.16 | 1.52 | 0.003 |
| CFR0448 | KAM121961 | 59.44 | 60.96 | 1.52 | -0.001 | CFR0448 | KAM122017 | 137.16 | 138.68 | 1.52 | 0.003 |
| CFR0448 | KAM121962 | 60.96 | 62.48 | 1.52 | 0.001 | CFR0448 | KAM122018 | 138.68 | 140.21 | 1.53 | 0.002 |
| CFR0448 | KAM121963 | 62.48 | 64.01 | 1.53 | 0.001 | CFR0448 | KAM122019 | 140.21 | 141.73 | 1.52 | 0.002 |
| CFR0448 | KAM121964 | 64.01 | 65.53 | 1.52 | 0.001 | CFR0448 | KAM122021 | 141.73 | 143.26 | 1.53 | 0.003 |
| CFR0448 | KAM121965 | 65.53 | 67.06 | 1.53 | 0.002 | CFR0448 | KAM122022 | 143.26 | 144.78 | 1.52 | 0.089 |
| CFR0448 | KAM121966 | 67.06 | 68.58 | 1.52 | 0.002 | CFR0448 | KAM122023 | 144.78 | 146.3 | 1.52 | 0.004 |
| CFR0448 | KAM121967 | 68.58 | 70.1 | 1.52 | 0.001 | CFR0448 | KAM122024 | 146.3 | 147.83 | 1.53 | 0.096 |
| CFR0448 | KAM121968 | 70.1 | 71.63 | 1.53 | -0.001 | CFR0448 | KAM122025 | 147.83 | 149.35 | 1.52 | 0.002 |
| CFR0448 | KAM121969 | 71.63 | 73.15 | 1.52 | 0.001 | CFR0448 | KAM122026 | 149.35 | 150.88 | 1.53 | 0.074 |
| CFR0448 | KAM121971 | 73.15 | 74.68 | 1.53 | 0.001 | CFR0448 | KAM122027 | 150.88 | 152.4 | 1.52 | 0.003 |
| CFR0448 | KAM121972 | 74.68 | 76.2 | 1.52 | -0.001 | CFR0448 | KAM122028 | 152.4 | 153.92 | 1.52 | 0.003 |
| CFR0448 | KAM121973 | 76.2 | 77.72 | 1.52 | 0.002 | CFR0448 | KAM122029 | 153.92 | 155.45 | 1.53 | 0.002 |
| CFR0448 | KAM121974 | 77.72 | 79.25 | 1.53 | 0.002 | CFR0448 | KAM122031 | 155.45 | 156.97 | 1.52 | -0.001 |
| CFR0448 | KAM121975 | 79.25 | 80.77 | 1.52 | 0.001 | CFR0448 | KAM122032 | 156.97 | 158.5 | 1.53 | 0.002 |
| CFR0448 | KAM121976 | 80.77 | 82.3 | 1.53 | 0.002 | CFR0448 | KAM122033 | 158.5 | 160.02 | 1.52 | 0.115 |
| CFR0448 | KAM121977 | 82.3 | 83.82 | 1.52 | 0.002 | CFR0448 | KAM122034 | 160.02 | 161.54 | 1.52 | 0.009 |
| CFR0448 | KAM121978 | 83.82 | 85.34 | 1.52 | 0.002 | CFR0448 | KAM122035 | 161.54 | 163.07 | 1.53 | 0.003 |
| CFR0448 | KAM121979 | 85.34 | 86.87 | 1.53 | 0.002 | CFR0448 | KAM122036 | 163.07 | 164.59 | 1.52 | 0.068 |
| CFR0448 | KAM121981 | 86.87 | 88.39 | 1.52 | 0.002 | CFR0448 | KAM122037 | 164.59 | 166.12 | 1.53 | 0.008 |
| CFR0448 | KAM121982 | 88.39 | 89.92 | 1.53 | 0.001 | CFR0448 | KAM122038 | 166.12 | 167.64 | 1.52 | 0.161 |
| CFR0448 | KAM121983 | 89.92 | 91.44 | 1.52 | 0.001 | CFR0448 | KAM122039 | 167.64 | 169.16 | 1.52 | 0.097 |
| CFR0448 | KAM121984 | 91.44 | 92.96 | 1.52 | 0.002 | CFR0448 | KAM122041 | 169.16 | 170.69 | 1.53 | 1.57 |
| CFR0448 | KAM121985 | 92.96 | 94.49 | 1.53 | 0.003 | CFR0448 | KAM122042 | 170.69 | 172.21 | 1.52 | 0.142 |
| CFR0448 | KAM121986 | 94.49 | 96.01 | 1.52 | 0.003 | CFR0448 | KAM122043 | 172.21 | 173.74 | 1.53 | 0.016 |
| CFR0448 | KAM121987 | 96.01 | 97.54 | 1.53 | 0.003 | CFR0448 | KAM122044 | 173.74 | 175.26 | 1.52 | 0.004 |
| CFR0448 | KAM121988 | 97.54 | 99.06 | 1.52 | 0.002 | CFR0448 | KAM122045 | 175.26 | 176.78 | 1.52 | 0.013 |
| CFR0448 | KAM121989 | 99.06 | 100.58 | 1.52 | 0.009 | CFR0448 | KAM122046 | 176.78 | 178.31 | 1.53 | 0.014 |
| CFR0448 | KAM121991 | 100.58 | 102.11 | 1.53 | 0.03 | CFR0448 | KAM122047 | 178.31 | 179.83 | 1.52 | 0.009 |
| CFR0448 | KAM121992 | 102.11 | 103.63 | 1.52 | 0.518 | CFR0448 | KAM122048 | 179.83 | 181.36 | 1.53 | 0.472 |
| CFR0448 | KAM121993 | 103.63 | 105.16 | 1.53 | 0.094 | CFR0448 | KAM122049 | 181.36 | 182.88 | 1.52 | 0.58 |
| CFR0448 | KAM121994 | 105.16 | 106.68 | 1.52 | 0.01 | CFR0448 | KAM122051 | 182.88 | 184.4 | 1.52 | 0.018 |
| CFR0448 | KAM121995 | 106.68 | 108.2 | 1.52 | 0.012 | CFR0448 | KAM122052 | 184.4 | 185.93 | 1.53 | 0.004 |
| CFR0448 | KAM121996 | 108.2 | 109.73 | 1.53 | 0.011 | CFR0448 | KAM122053 | 185.93 | 187.45 | 1.52 | 0.002 |
| CFR0448 | KAM121997 | 109.73 | 111.25 | 1.52 | 0.15 | CFR0448 | KAM122054 | 187.45 | 188.98 | 1.53 | 0.002 |
| CFR0448 | KAM121998 | 111.25 | 112.78 | 1.53 | 0.103 | CFR0448 | KAM122055 | 188.98 | 190.5 | 1.52 | 0.002 |
| CFR0448 | KAM121999 | 112.78 | 114.3 | 1.52 | 0.011 | CFR0448 | KAM122056 | 190.5 | 192.02 | 1.52 | 0.001 |
| CFR0448 | KAM122001 | 114.3 | 115.82 | 1.52 | 0.004 | CFR0448 | KAM122057 | 192.02 | 193.55 | 1.53 | 0.002 |
| CFR0448 | KAM122002 | 115.82 | 117.35 | 1.53 | 0.003 | CFR0448 | KAM122058 | 193.55 | 195.07 | 1.52 | 0.002 |
| CFR0448 | KAM122003 | 117.35 | 118.87 | 1.52 | 0.002 | CFR0448 | KAM122059 | 195.07 | 196.6 | 1.53 | 0.003 |
| CFR0448 | KAM122004 | 118.87 | 120.4 | 1.53 | 0.003 | CFR0448 | KAM122061 | 196.6 | 198.12 | 1.52 | 0.011 |
| CFR0448 | KAM122005 | 120.4 | 121.92 | 1.52 | 0.002 | CFR0448 | KAM122062 | 198.12 | 199.64 | 1.52 | 0.001 |
| CFR0448 | KAM122006 | 121.92 | 123.44 | 1.52 | 0.002 | CFR0448 | KAM122063 | 199.64 | 201.17 | 1.53 | 0.001 |
| CFR0448 | KAM122007 | 123.44 | 124.97 | 1.53 | 0.002 | CFR0449 | Supremo T1-2 | Overburden depth: | | 7.62 m | |
| CFR0448 | KAM122008 | 124.97 | 126.49 | 1.52 | 0.002 | | KAM134751 | 0 | 1.52 | 1.52 | 0.098 |
| CFR0448 | KAM122009 | 126.49 | 128.02 | 1.53 | 0.002 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0449 | KAM134752 | 1.52 | 3.05 | 1.53 | 0.03 | CFR0449 | KAM134808 | 79.25 | 80.77 | 1.52 | 0.001 |
| CFR0449 | KAM134753 | 3.05 | 4.57 | 1.52 | 0.03 | CFR0449 | KAM134809 | 80.77 | 82.3 | 1.53 | 0.001 |
| CFR0449 | KAM134754 | 4.57 | 6.1 | 1.53 | 0.01 | CFR0449 | KAM134811 | 82.3 | 83.82 | 1.52 | 0.007 |
| CFR0449 | KAM134755 | 6.1 | 7.62 | 1.52 | 0.01 | CFR0449 | KAM134812 | 83.82 | 85.34 | 1.52 | 0.013 |
| CFR0449 | KAM134756 | 7.62 | 9.14 | 1.52 | 0.011 | CFR0449 | KAM134813 | 85.34 | 86.87 | 1.53 | 0.003 |
| CFR0449 | KAM134757 | 9.14 | 10.67 | 1.53 | 0.008 | CFR0449 | KAM134814 | 86.87 | 88.39 | 1.52 | 0.002 |
| CFR0449 | KAM134758 | 10.67 | 12.19 | 1.52 | 0.004 | CFR0449 | KAM134815 | 88.39 | 89.92 | 1.53 | 0.002 |
| CFR0449 | KAM134759 | 12.19 | 13.72 | 1.53 | 0.006 | CFR0449 | KAM134816 | 89.92 | 91.44 | 1.52 | 0.004 |
| CFR0449 | KAM134761 | 13.72 | 15.24 | 1.52 | 0.003 | CFR0449 | KAM134817 | 91.44 | 92.96 | 1.52 | 0.001 |
| CFR0449 | KAM134762 | 15.24 | 16.76 | 1.52 | 0.003 | CFR0449 | KAM134818 | 92.96 | 94.49 | 1.53 | 0.002 |
| CFR0449 | KAM134763 | 16.76 | 18.29 | 1.53 | 0.003 | CFR0449 | KAM134819 | 94.49 | 96.01 | 1.52 | 0.004 |
| CFR0449 | KAM134764 | 18.29 | 19.81 | 1.52 | 0.004 | CFR0449 | KAM134821 | 96.01 | 97.54 | 1.53 | 0.002 |
| CFR0449 | KAM134765 | 19.81 | 21.34 | 1.53 | 0.003 | CFR0449 | KAM134822 | 97.54 | 99.06 | 1.52 | 0.001 |
| CFR0449 | KAM134766 | 21.34 | 22.86 | 1.52 | 0.003 | CFR0449 | KAM134823 | 99.06 | 100.58 | 1.52 | 0.001 |
| CFR0449 | KAM134767 | 22.86 | 24.38 | 1.52 | 0.01 | CFR0449 | KAM134824 | 100.58 | 102.11 | 1.53 | 0.001 |
| CFR0449 | KAM134768 | 24.38 | 25.91 | 1.53 | 0.005 | CFR0449 | KAM134825 | 102.11 | 103.63 | 1.52 | 0.002 |
| CFR0449 | KAM134769 | 25.91 | 27.43 | 1.52 | 0.002 | CFR0449 | KAM134826 | 103.63 | 105.16 | 1.53 | 0.001 |
| CFR0449 | KAM134771 | 27.43 | 28.96 | 1.53 | 0.003 | CFR0449 | KAM134827 | 105.16 | 106.68 | 1.52 | 0.001 |
| CFR0449 | KAM134772 | 28.96 | 30.48 | 1.52 | 0.003 | CFR0449 | KAM134828 | 106.68 | 108.2 | 1.52 | 0.002 |
| CFR0449 | KAM134773 | 30.48 | 32 | 1.52 | 0.004 | CFR0449 | KAM134829 | 108.2 | 109.73 | 1.53 | 0.002 |
| CFR0449 | KAM134774 | 32 | 33.53 | 1.53 | 0.009 | CFR0449 | KAM134831 | 109.73 | 111.25 | 1.52 | 0.002 |
| CFR0449 | KAM134775 | 33.53 | 35.05 | 1.52 | 0.008 | CFR0449 | KAM134832 | 111.25 | 112.78 | 1.53 | 0.002 |
| CFR0449 | KAM134776 | 35.05 | 36.58 | 1.53 | 0.008 | CFR0449 | KAM134833 | 112.78 | 114.3 | 1.52 | 0.006 |
| CFR0449 | KAM134777 | 36.58 | 38.1 | 1.52 | 0.011 | CFR0449 | KAM134834 | 114.3 | 115.82 | 1.52 | 0.016 |
| CFR0449 | KAM134778 | 38.1 | 39.62 | 1.52 | 0.128 | CFR0449 | KAM134835 | 115.82 | 117.35 | 1.53 | 0.011 |
| CFR0449 | KAM134779 | 39.62 | 41.15 | 1.53 | 0.006 | CFR0449 | KAM134836 | 117.35 | 118.87 | 1.52 | 0.114 |
| CFR0449 | KAM134781 | 41.15 | 42.67 | 1.52 | 0.001 | CFR0449 | KAM134837 | 118.87 | 120.4 | 1.53 | 0.226 |
| CFR0449 | KAM134782 | 42.67 | 44.2 | 1.53 | 0.007 | CFR0449 | KAM134838 | 120.4 | 121.92 | 1.52 | 0.249 |
| CFR0449 | KAM134783 | 44.2 | 45.72 | 1.52 | 0.002 | CFR0449 | KAM134839 | 121.92 | 123.44 | 1.52 | 0.024 |
| CFR0449 | KAM134784 | 45.72 | 47.24 | 1.52 | 0.004 | CFR0449 | KAM134841 | 123.44 | 124.97 | 1.53 | 0.316 |
| CFR0449 | KAM134785 | 47.24 | 48.77 | 1.53 | 0.002 | CFR0449 | KAM134842 | 124.97 | 126.49 | 1.52 | 0.039 |
| CFR0449 | KAM134786 | 48.77 | 50.29 | 1.52 | 0.002 | CFR0449 | KAM134843 | 126.49 | 128.02 | 1.53 | 0.031 |
| CFR0449 | KAM134787 | 50.29 | 51.82 | 1.53 | 0.001 | CFR0449 | KAM134844 | 128.02 | 129.54 | 1.52 | 0.592 |
| CFR0449 | KAM134788 | 51.82 | 53.34 | 1.52 | 0.001 | CFR0449 | KAM134845 | 129.54 | 131.06 | 1.52 | 0.006 |
| CFR0449 | KAM134789 | 53.34 | 54.86 | 1.52 | 0.003 | CFR0449 | KAM134846 | 131.06 | 132.59 | 1.53 | 0.003 |
| CFR0449 | KAM134791 | 54.86 | 56.39 | 1.53 | 0.003 | CFR0449 | KAM134847 | 132.59 | 134.11 | 1.52 | 0.039 |
| CFR0449 | KAM134792 | 56.39 | 57.91 | 1.52 | 0.001 | CFR0449 | KAM134848 | 134.11 | 135.64 | 1.53 | 0.004 |
| CFR0449 | KAM134793 | 57.91 | 59.44 | 1.53 | 0.001 | CFR0449 | KAM134849 | 135.64 | 137.16 | 1.52 | 0.005 |
| CFR0449 | KAM134794 | 59.44 | 60.96 | 1.52 | 0.002 | CFR0449 | KAM134851 | 137.16 | 138.68 | 1.52 | 0.002 |
| CFR0449 | KAM134795 | 60.96 | 62.48 | 1.52 | -0.001 | CFR0449 | KAM134852 | 138.68 | 140.21 | 1.53 | 0.001 |
| CFR0449 | KAM134796 | 62.48 | 64.01 | 1.53 | 0.001 | CFR0449 | KAM134853 | 140.21 | 141.73 | 1.52 | 0.001 |
| CFR0449 | KAM134797 | 64.01 | 65.53 | 1.52 | 0.003 | CFR0449 | KAM134854 | 141.73 | 143.26 | 1.53 | 0.002 |
| CFR0449 | KAM134798 | 65.53 | 67.06 | 1.53 | 0.135 | CFR0449 | KAM134855 | 143.26 | 144.78 | 1.52 | 0.003 |
| CFR0449 | KAM134799 | 67.06 | 68.58 | 1.52 | 0.009 | CFR0449 | KAM134856 | 144.78 | 146.3 | 1.52 | 0.132 |
| CFR0449 | KAM134801 | 68.58 | 70.1 | 1.52 | 0.004 | CFR0449 | KAM134857 | 146.3 | 147.83 | 1.53 | 0.668 |
| CFR0449 | KAM134802 | 70.1 | 71.63 | 1.53 | 0.005 | CFR0449 | KAM134858 | 147.83 | 149.35 | 1.52 | 0.066 |
| CFR0449 | KAM134803 | 71.63 | 73.15 | 1.52 | 0.002 | CFR0449 | KAM134859 | 149.35 | 150.88 | 1.53 | 0.015 |
| CFR0449 | KAM134804 | 73.15 | 74.68 | 1.53 | 0.001 | CFR0449 | KAM134861 | 150.88 | 152.4 | 1.52 | 0.006 |
| CFR0449 | KAM134805 | 74.68 | 76.2 | 1.52 | 0.002 | CFR0449 | KAM134862 | 152.4 | 153.92 | 1.52 | 0.066 |
| CFR0449 | KAM134806 | 76.2 | 77.72 | 1.52 | 0.001 | CFR0449 | KAM134863 | 153.92 | 155.45 | 1.53 | 0.004 |
| CFR0449 | KAM134807 | 77.72 | 79.25 | 1.53 | 0.001 | CFR0449 | KAM134864 | 155.45 | 156.97 | 1.52 | 0.005 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|--------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0449 | KAM134865 | 156.97 | 158.5 | 1.53 | 0.005 | CFR0450 | KAM134922 | 45.72 | 47.24 | 1.52 | 0.005 |
| CFR0449 | KAM134866 | 158.5 | 160.02 | 1.52 | 0.003 | CFR0450 | KAM134923 | 47.24 | 48.77 | 1.53 | 0.002 |
| CFR0449 | KAM134867 | 160.02 | 161.54 | 1.52 | 0.019 | CFR0450 | KAM134924 | 48.77 | 50.29 | 1.52 | 0.002 |
| CFR0449 | KAM134868 | 161.54 | 163.07 | 1.53 | 0.005 | CFR0450 | KAM134925 | 50.29 | 51.82 | 1.53 | 0.002 |
| CFR0449 | KAM134869 | 163.07 | 164.59 | 1.52 | 0.056 | CFR0450 | KAM134926 | 51.82 | 53.34 | 1.52 | 0.004 |
| CFR0449 | KAM134871 | 164.59 | 166.12 | 1.53 | 0.004 | CFR0450 | KAM134927 | 53.34 | 54.86 | 1.52 | 0.006 |
| CFR0449 | KAM134872 | 166.12 | 167.64 | 1.52 | 0.003 | CFR0450 | KAM134928 | 54.86 | 56.39 | 1.53 | 0.007 |
| CFR0449 | KAM134873 | 167.64 | 169.16 | 1.52 | 0.003 | CFR0450 | KAM134929 | 56.39 | 57.91 | 1.52 | 0.015 |
| CFR0449 | KAM134874 | 169.16 | 170.69 | 1.53 | 0.001 | CFR0450 | KAM134931 | 57.91 | 59.44 | 1.53 | 0.465 |
| CFR0449 | KAM134875 | 170.69 | 172.21 | 1.52 | 0.003 | CFR0450 | KAM134932 | 59.44 | 60.96 | 1.52 | 0.525 |
| CFR0449 | KAM134876 | 172.21 | 173.74 | 1.53 | 0.003 | CFR0450 | KAM134933 | 60.96 | 62.48 | 1.52 | 0.948 |
| CFR0449 | KAM134877 | 173.74 | 175.26 | 1.52 | 0.004 | CFR0450 | KAM134934 | 62.48 | 64.01 | 1.53 | 0.083 |
| CFR0449 | KAM134878 | 175.26 | 176.78 | 1.52 | 0.003 | CFR0450 | KAM134935 | 64.01 | 65.53 | 1.52 | 0.027 |
| CFR0449 | KAM134879 | 176.78 | 178.31 | 1.53 | 0.01 | CFR0450 | KAM134936 | 65.53 | 67.06 | 1.53 | 0.011 |
| CFR0449 | KAM134881 | 178.31 | 179.83 | 1.52 | 0.005 | CFR0450 | KAM134937 | 67.06 | 68.58 | 1.52 | 0.008 |
| CFR0449 | KAM134882 | 179.83 | 181.36 | 1.53 | 1.64 | CFR0450 | KAM134938 | 68.58 | 70.1 | 1.52 | 0.005 |
| CFR0449 | KAM134883 | 181.36 | 182.88 | 1.52 | 0.412 | CFR0450 | KAM134939 | 70.1 | 71.63 | 1.53 | 0.005 |
| CFR0449 | KAM134884 | 182.88 | 184.4 | 1.52 | 0.16 | CFR0450 | KAM134941 | 71.63 | 73.15 | 1.52 | 0.004 |
| CFR0449 | KAM134885 | 184.4 | 185.93 | 1.53 | 0.017 | CFR0450 | KAM134942 | 73.15 | 74.68 | 1.53 | 0.001 |
| CFR0450 | Supremo T1-2 | Overburden depth: | | 6.1 | m | CFR0450 | KAM134943 | 74.68 | 76.2 | 1.52 | 0.002 |
| CFR0450 | KAM134888 | 0 | 1.52 | 1.52 | 0.023 | CFR0450 | KAM134944 | 76.2 | 77.72 | 1.52 | 0.002 |
| CFR0450 | KAM134889 | 1.52 | 3.05 | 1.53 | 0.022 | CFR0450 | KAM134945 | 77.72 | 79.25 | 1.53 | 0.002 |
| CFR0450 | KAM134891 | 3.05 | 4.57 | 1.52 | 0.017 | CFR0450 | KAM134946 | 79.25 | 80.77 | 1.52 | 0.001 |
| CFR0450 | KAM134892 | 4.57 | 6.1 | 1.53 | 0.009 | CFR0450 | KAM134947 | 80.77 | 82.3 | 1.53 | 0.002 |
| CFR0450 | KAM134893 | 6.1 | 7.62 | 1.52 | 0.006 | CFR0450 | KAM134948 | 82.3 | 83.82 | 1.52 | 0.003 |
| CFR0450 | KAM134894 | 7.62 | 9.14 | 1.52 | 0.007 | CFR0450 | KAM134949 | 83.82 | 85.34 | 1.52 | 0.001 |
| CFR0450 | KAM134895 | 9.14 | 10.67 | 1.53 | 0.005 | CFR0450 | KAM134951 | 85.34 | 86.87 | 1.53 | 0.003 |
| CFR0450 | KAM134896 | 10.67 | 12.19 | 1.52 | 0.004 | CFR0450 | KAM134952 | 86.87 | 88.39 | 1.52 | 0.001 |
| CFR0450 | KAM134897 | 12.19 | 13.72 | 1.53 | 0.005 | CFR0450 | KAM134953 | 88.39 | 89.92 | 1.53 | 0.001 |
| CFR0450 | KAM134898 | 13.72 | 15.24 | 1.52 | 0.003 | CFR0450 | KAM134954 | 89.92 | 91.44 | 1.52 | 0.001 |
| CFR0450 | KAM134899 | 15.24 | 16.76 | 1.52 | 0.003 | CFR0450 | KAM134955 | 91.44 | 92.96 | 1.52 | 0.002 |
| CFR0450 | KAM134901 | 16.76 | 18.29 | 1.53 | 0.005 | CFR0450 | KAM134956 | 92.96 | 94.49 | 1.53 | 0.004 |
| CFR0450 | KAM134902 | 18.29 | 19.81 | 1.52 | 0.002 | CFR0450 | KAM134957 | 94.49 | 96.01 | 1.52 | 0.001 |
| CFR0450 | KAM134903 | 19.81 | 21.34 | 1.53 | 0.004 | CFR0450 | KAM134958 | 96.01 | 97.54 | 1.53 | 0.001 |
| CFR0450 | KAM134904 | 21.34 | 22.86 | 1.52 | 0.003 | CFR0450 | KAM134959 | 97.54 | 99.06 | 1.52 | -0.001 |
| CFR0450 | KAM134905 | 22.86 | 24.38 | 1.52 | 0.008 | CFR0450 | KAM134961 | 99.06 | 100.58 | 1.52 | 0.003 |
| CFR0450 | KAM134906 | 24.38 | 25.91 | 1.53 | 0.014 | CFR0450 | KAM134962 | 100.58 | 102.11 | 1.53 | 0.002 |
| CFR0450 | KAM134907 | 25.91 | 27.43 | 1.52 | 0.005 | CFR0450 | KAM134963 | 102.11 | 103.63 | 1.52 | -0.001 |
| CFR0450 | KAM134908 | 27.43 | 28.96 | 1.53 | 0.013 | CFR0450 | KAM134964 | 103.63 | 105.16 | 1.53 | 0.001 |
| CFR0450 | KAM134909 | 28.96 | 30.48 | 1.52 | 0.019 | CFR0450 | KAM134965 | 105.16 | 106.68 | 1.52 | 0.001 |
| CFR0450 | KAM134911 | 30.48 | 32 | 1.52 | 0.013 | CFR0450 | KAM134966 | 106.68 | 108.2 | 1.52 | 0.001 |
| CFR0450 | KAM134912 | 32 | 33.53 | 1.53 | 0.257 | CFR0450 | KAM134967 | 108.2 | 109.73 | 1.53 | 0.001 |
| CFR0450 | KAM134913 | 33.53 | 35.05 | 1.52 | 0.037 | CFR0450 | KAM134968 | 109.73 | 111.25 | 1.52 | 0.001 |
| CFR0450 | KAM134914 | 35.05 | 36.58 | 1.53 | 0.005 | CFR0450 | KAM134969 | 111.25 | 112.78 | 1.53 | 0.001 |
| CFR0450 | KAM134915 | 36.58 | 38.1 | 1.52 | 0.008 | CFR0450 | KAM134971 | 112.78 | 114.3 | 1.52 | 0.002 |
| CFR0450 | KAM134916 | 38.1 | 39.62 | 1.52 | 0.002 | CFR0450 | KAM134972 | 114.3 | 115.82 | 1.52 | 0.001 |
| CFR0450 | KAM134917 | 39.62 | 41.15 | 1.53 | 0.003 | CFR0450 | KAM134973 | 115.82 | 117.35 | 1.53 | 0.001 |
| CFR0450 | KAM134918 | 41.15 | 42.67 | 1.52 | 0.002 | CFR0450 | KAM134974 | 117.35 | 118.87 | 1.52 | 0.001 |
| CFR0450 | KAM134919 | 42.67 | 44.2 | 1.53 | 0.002 | CFR0450 | KAM134975 | 118.87 | 120.4 | 1.53 | 0.005 |
| CFR0450 | KAM134921 | 44.2 | 45.72 | 1.52 | 0.004 | CFR0450 | KAM134976 | 120.4 | 121.92 | 1.52 | 0.001 |
| | | | | | | CFR0450 | KAM134977 | 121.92 | 123.44 | 1.52 | 0.028 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|--------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0450 | KAM134978 | 123.44 | 124.97 | 1.53 | 0.137 | CFR0451 | KAM135035 | 13.72 | 15.24 | 1.52 | 0.013 |
| CFR0450 | KAM134979 | 124.97 | 126.49 | 1.52 | 0.073 | CFR0451 | KAM135036 | 15.24 | 16.76 | 1.52 | 0.005 |
| CFR0450 | KAM134981 | 126.49 | 128.02 | 1.53 | 0.004 | CFR0451 | KAM135037 | 16.76 | 18.29 | 1.53 | 0.006 |
| CFR0450 | KAM134982 | 128.02 | 129.54 | 1.52 | 0.006 | CFR0451 | KAM135038 | 18.29 | 19.81 | 1.52 | 0.024 |
| CFR0450 | KAM134983 | 129.54 | 131.06 | 1.52 | 0.003 | CFR0451 | KAM135039 | 19.81 | 21.34 | 1.53 | 0.008 |
| CFR0450 | KAM134984 | 131.06 | 132.59 | 1.53 | 0.012 | CFR0451 | KAM135041 | 21.34 | 22.86 | 1.52 | 0.004 |
| CFR0450 | KAM134985 | 132.59 | 134.11 | 1.52 | 0.021 | CFR0451 | KAM135042 | 22.86 | 24.38 | 1.52 | 0.006 |
| CFR0450 | KAM134986 | 134.11 | 135.64 | 1.53 | 0.013 | CFR0451 | KAM135043 | 24.38 | 25.91 | 1.53 | 0.003 |
| CFR0450 | KAM134987 | 135.64 | 137.16 | 1.52 | 0.005 | CFR0451 | KAM135044 | 25.91 | 27.43 | 1.52 | 0.002 |
| CFR0450 | KAM134988 | 137.16 | 138.68 | 1.52 | 0.064 | CFR0451 | KAM135045 | 27.43 | 28.96 | 1.53 | 0.002 |
| CFR0450 | KAM134989 | 138.68 | 140.21 | 1.53 | 0.016 | CFR0451 | KAM135046 | 28.96 | 30.48 | 1.52 | 0.003 |
| CFR0450 | KAM134991 | 140.21 | 141.73 | 1.52 | 0.007 | CFR0451 | KAM135047 | 30.48 | 32 | 1.52 | 0.003 |
| CFR0450 | KAM134992 | 141.73 | 143.26 | 1.53 | 0.003 | CFR0451 | KAM135048 | 32 | 33.53 | 1.53 | 0.002 |
| CFR0450 | KAM134993 | 143.26 | 144.78 | 1.52 | 0.004 | CFR0451 | KAM135049 | 33.53 | 35.05 | 1.52 | 0.001 |
| CFR0450 | KAM134994 | 144.78 | 146.3 | 1.52 | 0.008 | CFR0451 | KAM135051 | 35.05 | 36.58 | 1.53 | 0.001 |
| CFR0450 | KAM134995 | 146.3 | 147.83 | 1.53 | 0.015 | CFR0451 | KAM135052 | 36.58 | 38.1 | 1.52 | 0.002 |
| CFR0450 | KAM134996 | 147.83 | 149.35 | 1.52 | 0.032 | CFR0451 | KAM135053 | 38.1 | 39.62 | 1.52 | 0.005 |
| CFR0450 | KAM134997 | 149.35 | 150.88 | 1.53 | 0.075 | CFR0451 | KAM135054 | 39.62 | 41.15 | 1.53 | 0.005 |
| CFR0450 | KAM134998 | 150.88 | 152.4 | 1.52 | 0.004 | CFR0451 | KAM135055 | 41.15 | 42.67 | 1.52 | 0.025 |
| CFR0450 | KAM134999 | 152.4 | 153.92 | 1.52 | 0.002 | CFR0451 | KAM135056 | 42.67 | 44.2 | 1.53 | 0.004 |
| CFR0450 | KAM135001 | 153.92 | 155.45 | 1.53 | 0.023 | CFR0451 | KAM135057 | 44.2 | 45.72 | 1.52 | 0.002 |
| CFR0450 | KAM135002 | 155.45 | 156.97 | 1.52 | 0.004 | CFR0451 | KAM135058 | 45.72 | 47.24 | 1.52 | 0.001 |
| CFR0450 | KAM135003 | 156.97 | 158.5 | 1.53 | 1.92 | CFR0451 | KAM135059 | 47.24 | 48.77 | 1.53 | 0.002 |
| CFR0450 | KAM135004 | 158.5 | 160.02 | 1.52 | 0.098 | CFR0451 | KAM135061 | 48.77 | 50.29 | 1.52 | 0.002 |
| CFR0450 | KAM135005 | 160.02 | 161.54 | 1.52 | 0.031 | CFR0451 | KAM135062 | 50.29 | 51.82 | 1.53 | 0.002 |
| CFR0450 | KAM135006 | 161.54 | 163.07 | 1.53 | 0.014 | CFR0451 | KAM135063 | 51.82 | 53.34 | 1.52 | 0.003 |
| CFR0450 | KAM135007 | 163.07 | 164.59 | 1.52 | 0.006 | CFR0451 | KAM135064 | 53.34 | 54.86 | 1.52 | 0.002 |
| CFR0450 | KAM135008 | 164.59 | 166.12 | 1.53 | 0.004 | CFR0451 | KAM135065 | 54.86 | 56.39 | 1.53 | 0.002 |
| CFR0450 | KAM135009 | 166.12 | 167.64 | 1.52 | 0.004 | CFR0451 | KAM135066 | 56.39 | 57.91 | 1.52 | 0.002 |
| CFR0450 | KAM135011 | 167.64 | 169.16 | 1.52 | 0.002 | CFR0451 | KAM135067 | 57.91 | 59.44 | 1.53 | 0.002 |
| CFR0450 | KAM135012 | 169.16 | 170.69 | 1.53 | 0.003 | CFR0451 | KAM135068 | 59.44 | 60.96 | 1.52 | 0.006 |
| CFR0450 | KAM135013 | 170.69 | 172.21 | 1.52 | 0.008 | CFR0451 | KAM135069 | 60.96 | 62.48 | 1.52 | 0.044 |
| CFR0450 | KAM135014 | 172.21 | 173.74 | 1.53 | 0.144 | CFR0451 | KAM135071 | 62.48 | 64.01 | 1.53 | 0.807 |
| CFR0450 | KAM135015 | 173.74 | 175.26 | 1.52 | 0.013 | CFR0451 | KAM135072 | 64.01 | 65.53 | 1.52 | 0.012 |
| CFR0450 | KAM135016 | 175.26 | 176.78 | 1.52 | 0.008 | CFR0451 | KAM135073 | 65.53 | 67.06 | 1.53 | 0.008 |
| CFR0450 | KAM135017 | 176.78 | 178.31 | 1.53 | 0.006 | CFR0451 | KAM135074 | 67.06 | 68.58 | 1.52 | 0.005 |
| CFR0450 | KAM135018 | 178.31 | 179.83 | 1.52 | 0.026 | CFR0451 | KAM135075 | 68.58 | 70.1 | 1.52 | 0.008 |
| CFR0450 | KAM135019 | 179.83 | 181.36 | 1.53 | 0.048 | CFR0451 | KAM135076 | 70.1 | 71.63 | 1.53 | 0.002 |
| CFR0450 | KAM135021 | 181.36 | 182.88 | 1.52 | 0.014 | CFR0451 | KAM135077 | 71.63 | 73.15 | 1.52 | 0.004 |
| CFR0450 | KAM135022 | 182.88 | 184.4 | 1.52 | 0.005 | CFR0451 | KAM135078 | 73.15 | 74.68 | 1.53 | 0.008 |
| CFR0451 | Supremo T1-2 | Overburden depth: | | | m | CFR0451 | KAM135079 | 74.68 | 76.2 | 1.52 | 0.004 |
| CFR0451 | KAM135025 | 0 | 1.52 | 1.52 | 0.016 | CFR0451 | KAM135081 | 76.2 | 77.72 | 1.52 | 0.008 |
| CFR0451 | KAM135026 | 1.52 | 3.05 | 1.53 | 0.007 | CFR0451 | KAM135082 | 77.72 | 79.25 | 1.53 | 0.013 |
| CFR0451 | KAM135027 | 3.05 | 4.57 | 1.52 | 0.078 | CFR0451 | KAM135083 | 79.25 | 80.77 | 1.52 | 0.013 |
| CFR0451 | KAM135028 | 4.57 | 6.1 | 1.53 | 0.012 | CFR0451 | KAM135084 | 80.77 | 82.3 | 1.53 | 0.024 |
| CFR0451 | KAM135029 | 6.1 | 7.62 | 1.52 | 0.007 | CFR0451 | KAM135085 | 82.3 | 83.82 | 1.52 | 0.009 |
| CFR0451 | KAM135031 | 7.62 | 9.14 | 1.52 | 0.004 | CFR0451 | KAM135086 | 83.82 | 85.34 | 1.52 | 0.122 |
| CFR0451 | KAM135032 | 9.14 | 10.67 | 1.53 | 0.008 | CFR0451 | KAM135087 | 85.34 | 86.87 | 1.53 | 0.009 |
| CFR0451 | KAM135033 | 10.67 | 12.19 | 1.52 | 0.009 | CFR0451 | KAM135088 | 86.87 | 88.39 | 1.52 | 0.005 |
| CFR0451 | KAM135034 | 12.19 | 13.72 | 1.53 | 0.014 | CFR0451 | KAM135089 | 88.39 | 89.92 | 1.53 | 0.021 |
| | | | | | | CFR0451 | KAM135091 | 89.92 | 91.44 | 1.52 | 0.012 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|--------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0451 | KAM135092 | 91.44 | 92.96 | 1.52 | 0.066 | CFR0452 | KAM135148 | 9.14 | 10.67 | 1.53 | 0.004 |
| CFR0451 | KAM135093 | 92.96 | 94.49 | 1.53 | 0.011 | CFR0452 | KAM135149 | 10.67 | 12.19 | 1.52 | 0.003 |
| CFR0451 | KAM135094 | 94.49 | 96.01 | 1.52 | 0.006 | CFR0452 | KAM135151 | 12.19 | 13.72 | 1.53 | 0.004 |
| CFR0451 | KAM135095 | 96.01 | 97.54 | 1.53 | 0.004 | CFR0452 | KAM135152 | 13.72 | 15.24 | 1.52 | 0.004 |
| CFR0451 | KAM135096 | 97.54 | 99.06 | 1.52 | 0.004 | CFR0452 | KAM135153 | 15.24 | 16.76 | 1.52 | 0.003 |
| CFR0451 | KAM135097 | 99.06 | 100.58 | 1.52 | 0.002 | CFR0452 | KAM135154 | 16.76 | 18.29 | 1.53 | 0.005 |
| CFR0451 | KAM135098 | 100.58 | 102.11 | 1.53 | 0.005 | CFR0452 | KAM135155 | 18.29 | 19.81 | 1.52 | 0.004 |
| CFR0451 | KAM135099 | 102.11 | 103.63 | 1.52 | 0.006 | CFR0452 | KAM135156 | 19.81 | 21.34 | 1.53 | 0.005 |
| CFR0451 | KAM135101 | 103.63 | 105.16 | 1.53 | 0.001 | CFR0452 | KAM135157 | 21.34 | 22.86 | 1.52 | 0.005 |
| CFR0451 | KAM135102 | 105.16 | 106.68 | 1.52 | 0.002 | CFR0452 | KAM135158 | 22.86 | 24.38 | 1.52 | 0.006 |
| CFR0451 | KAM135103 | 106.68 | 108.2 | 1.52 | 0.01 | CFR0452 | KAM135159 | 24.38 | 25.91 | 1.53 | 0.009 |
| CFR0451 | KAM135104 | 108.2 | 109.73 | 1.53 | 0.002 | CFR0452 | KAM135161 | 25.91 | 27.43 | 1.52 | 0.182 |
| CFR0451 | KAM135105 | 109.73 | 111.25 | 1.52 | 0.003 | CFR0452 | KAM135162 | 27.43 | 28.96 | 1.53 | 0.004 |
| CFR0451 | KAM135106 | 111.25 | 112.78 | 1.53 | 0.003 | CFR0452 | KAM135163 | 28.96 | 30.48 | 1.52 | 0.003 |
| CFR0451 | KAM135107 | 112.78 | 114.3 | 1.52 | 0.002 | CFR0452 | KAM135164 | 30.48 | 32 | 1.52 | 0.005 |
| CFR0451 | KAM135108 | 114.3 | 115.82 | 1.52 | 0.002 | CFR0452 | KAM135165 | 32 | 33.53 | 1.53 | 0.003 |
| CFR0451 | KAM135109 | 115.82 | 117.35 | 1.53 | 0.003 | CFR0452 | KAM135166 | 33.53 | 35.05 | 1.52 | 0.005 |
| CFR0451 | KAM135111 | 117.35 | 118.87 | 1.52 | 0.002 | CFR0452 | KAM135167 | 35.05 | 36.58 | 1.53 | 0.001 |
| CFR0451 | KAM135112 | 118.87 | 120.4 | 1.53 | 0.005 | CFR0452 | KAM135168 | 36.58 | 38.1 | 1.52 | 0.002 |
| CFR0451 | KAM135113 | 120.4 | 121.92 | 1.52 | 0.003 | CFR0452 | KAM135169 | 38.1 | 39.62 | 1.52 | 0.003 |
| CFR0451 | KAM135114 | 121.92 | 123.44 | 1.52 | 0.009 | CFR0452 | KAM135171 | 39.62 | 41.15 | 1.53 | 0.005 |
| CFR0451 | KAM135115 | 123.44 | 124.97 | 1.53 | 0.006 | CFR0452 | KAM135172 | 41.15 | 42.67 | 1.52 | 0.03 |
| CFR0451 | KAM135116 | 124.97 | 126.49 | 1.52 | 0.004 | CFR0452 | KAM135173 | 42.67 | 44.2 | 1.53 | 0.008 |
| CFR0451 | KAM135117 | 126.49 | 128.02 | 1.53 | 0.002 | CFR0452 | KAM135174 | 44.2 | 45.72 | 1.52 | 0.009 |
| CFR0451 | KAM135118 | 128.02 | 129.54 | 1.52 | 0.002 | CFR0452 | KAM135175 | 45.72 | 47.24 | 1.52 | 0.028 |
| CFR0451 | KAM135119 | 129.54 | 131.06 | 1.52 | 0.001 | CFR0452 | KAM135176 | 47.24 | 48.77 | 1.53 | 0.011 |
| CFR0451 | KAM135121 | 131.06 | 132.59 | 1.53 | 0.003 | CFR0452 | KAM135177 | 48.77 | 50.29 | 1.52 | 0.003 |
| CFR0451 | KAM135122 | 132.59 | 134.11 | 1.52 | 0.003 | CFR0452 | KAM135178 | 50.29 | 51.82 | 1.53 | 0.001 |
| CFR0451 | KAM135123 | 134.11 | 135.64 | 1.53 | 0.004 | CFR0452 | KAM135179 | 51.82 | 53.34 | 1.52 | 0.001 |
| CFR0451 | KAM135124 | 135.64 | 137.16 | 1.52 | 0.004 | CFR0452 | KAM135181 | 53.34 | 54.86 | 1.52 | 0.002 |
| CFR0451 | KAM135125 | 137.16 | 138.68 | 1.52 | 0.004 | CFR0452 | KAM135182 | 54.86 | 56.39 | 1.53 | 0.009 |
| CFR0451 | KAM135126 | 138.68 | 140.21 | 1.53 | 0.009 | CFR0452 | KAM135183 | 56.39 | 57.91 | 1.52 | 0.003 |
| CFR0451 | KAM135127 | 140.21 | 141.73 | 1.52 | 0.006 | CFR0452 | KAM135184 | 57.91 | 59.44 | 1.53 | 0.002 |
| CFR0451 | KAM135128 | 141.73 | 143.26 | 1.53 | 0.005 | CFR0452 | KAM135185 | 59.44 | 60.96 | 1.52 | 0.002 |
| CFR0451 | KAM135129 | 143.26 | 144.78 | 1.52 | 0.005 | CFR0452 | KAM135186 | 60.96 | 62.48 | 1.52 | 0.003 |
| CFR0451 | KAM135131 | 144.78 | 146.3 | 1.52 | 0.005 | CFR0452 | KAM135187 | 62.48 | 64.01 | 1.53 | 0.001 |
| CFR0451 | KAM135132 | 146.3 | 147.83 | 1.53 | 0.006 | CFR0452 | KAM135188 | 64.01 | 65.53 | 1.52 | 0.001 |
| CFR0451 | KAM135133 | 147.83 | 149.35 | 1.52 | 0.006 | CFR0452 | KAM135189 | 65.53 | 67.06 | 1.53 | 0.002 |
| CFR0451 | KAM135134 | 149.35 | 150.88 | 1.53 | 0.026 | CFR0452 | KAM135191 | 67.06 | 68.58 | 1.52 | 0.003 |
| CFR0451 | KAM135135 | 150.88 | 152.4 | 1.52 | 0.016 | CFR0452 | KAM135192 | 68.58 | 70.1 | 1.52 | 0.002 |
| CFR0451 | KAM135136 | 152.4 | 153.92 | 1.52 | 0.249 | CFR0452 | KAM135193 | 70.1 | 71.63 | 1.53 | 0.001 |
| CFR0451 | KAM135137 | 153.92 | 155.45 | 1.53 | 0.17 | CFR0452 | KAM135194 | 71.63 | 73.15 | 1.52 | 0.002 |
| CFR0451 | KAM135138 | 155.45 | 156.97 | 1.52 | 0.049 | CFR0452 | KAM135195 | 73.15 | 74.68 | 1.53 | 0.002 |
| CFR0452 | Supremo T1-2 | Overburden depth: | | m | | CFR0452 | KAM135196 | 74.68 | 76.2 | 1.52 | 0.004 |
| CFR0452 | KAM135142 | 0 | 1.52 | 1.52 | 0.024 | CFR0452 | KAM135197 | 76.2 | 77.72 | 1.52 | 0.004 |
| CFR0452 | KAM135143 | 1.52 | 3.05 | 1.53 | 0.005 | CFR0452 | KAM135198 | 77.72 | 79.25 | 1.53 | 0.004 |
| CFR0452 | KAM135144 | 3.05 | 4.57 | 1.52 | 0.005 | CFR0452 | KAM135199 | 79.25 | 80.77 | 1.52 | 0.005 |
| CFR0452 | KAM135145 | 4.57 | 6.1 | 1.53 | 0.02 | CFR0452 | KAM135201 | 80.77 | 82.3 | 1.53 | 0.005 |
| CFR0452 | KAM135146 | 6.1 | 7.62 | 1.52 | 0.014 | CFR0452 | KAM135202 | 82.3 | 83.82 | 1.52 | 0.007 |
| CFR0452 | KAM135147 | 7.62 | 9.14 | 1.52 | 0.008 | CFR0452 | KAM135203 | 83.82 | 85.34 | 1.52 | 0.006 |
| | | | | | | CFR0452 | KAM135204 | 85.34 | 86.87 | 1.53 | 0.007 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|----------------|---------------------|--------------------------|--------|-------------|----------|
| CFR0452 | KAM135205 | 86.87 | 88.39 | 1.52 | 0.006 | CFR0452 | KAM135262 | 164.59 | 166.12 | 1.53 | 0.005 |
| CFR0452 | KAM135206 | 88.39 | 89.92 | 1.53 | 0.012 | CFR0452 | KAM135263 | 166.12 | 167.64 | 1.52 | 0.006 |
| CFR0452 | KAM135207 | 89.92 | 91.44 | 1.52 | 0.007 | CFR0452 | KAM135264 | 167.64 | 169.16 | 1.52 | 0.003 |
| CFR0452 | KAM135208 | 91.44 | 92.96 | 1.52 | 0.008 | CFR0452 | KAM135265 | 169.16 | 170.69 | 1.53 | 0.003 |
| CFR0452 | KAM135209 | 92.96 | 94.49 | 1.53 | 0.101 | CFR0452 | KAM135266 | 170.69 | 172.21 | 1.52 | 0.003 |
| CFR0452 | KAM135211 | 94.49 | 96.01 | 1.52 | 0.133 | CFR0452 | KAM135267 | 172.21 | 173.74 | 1.53 | 0.004 |
| CFR0452 | KAM135212 | 96.01 | 97.54 | 1.53 | 0.021 | CFR0452 | KAM135268 | 173.74 | 175.26 | 1.52 | 0.007 |
| CFR0452 | KAM135213 | 97.54 | 99.06 | 1.52 | 0.005 | CFR0452 | KAM135269 | 175.26 | 176.78 | 1.52 | 0.004 |
| CFR0452 | KAM135214 | 99.06 | 100.58 | 1.52 | 0.006 | CFR0452 | KAM135271 | 176.78 | 178.31 | 1.53 | 0.007 |
| CFR0452 | KAM135215 | 100.58 | 102.11 | 1.53 | 0.004 | CFR0452 | KAM135272 | 178.31 | 179.83 | 1.52 | 0.01 |
| CFR0452 | KAM135216 | 102.11 | 103.63 | 1.52 | 0.002 | CFR0452 | KAM135273 | 179.83 | 181.36 | 1.53 | 0.005 |
| CFR0452 | KAM135217 | 103.63 | 105.16 | 1.53 | 0.001 | CFR0452 | KAM135274 | 181.36 | 182.88 | 1.52 | 0.004 |
| CFR0452 | KAM135218 | 105.16 | 106.68 | 1.52 | 0.001 | CFR0452 | KAM135275 | 182.88 | 184.4 | 1.52 | 0.004 |
| CFR0452 | KAM135219 | 106.68 | 108.2 | 1.52 | 0.002 | CFR0452 | KAM135276 | 184.4 | 185.93 | 1.53 | 0.002 |
| CFR0452 | KAM135221 | 108.2 | 109.73 | 1.53 | 0.001 | CFR0452 | KAM135277 | 185.93 | 187.45 | 1.52 | 0.034 |
| CFR0452 | KAM135222 | 109.73 | 111.25 | 1.52 | 0.001 | CFR0452 | KAM135278 | 187.45 | 188.98 | 1.53 | 0.516 |
| CFR0452 | KAM135223 | 111.25 | 112.78 | 1.53 | 0.001 | CFR0452 | KAM135279 | 188.98 | 190.5 | 1.52 | 0.049 |
| CFR0452 | KAM135224 | 112.78 | 114.3 | 1.52 | 0.002 | CFR0452 | KAM135281 | 190.5 | 192.02 | 1.52 | 0.025 |
| CFR0452 | KAM135225 | 114.3 | 115.82 | 1.52 | 0.001 | CFR0452 | KAM135282 | 192.02 | 193.55 | 1.53 | 0.034 |
| CFR0452 | KAM135226 | 115.82 | 117.35 | 1.53 | 0.002 | CFR0452 | KAM135283 | 193.55 | 195.07 | 1.52 | 0.026 |
| CFR0452 | KAM135227 | 117.35 | 118.87 | 1.52 | 0.004 | CFR0452 | KAM135284 | 195.07 | 196.6 | 1.53 | 0.017 |
| CFR0452 | KAM135228 | 118.87 | 120.4 | 1.53 | 0.003 | CFR0452 | KAM135285 | 196.6 | 198.12 | 1.52 | 0.026 |
| CFR0452 | KAM135229 | 120.4 | 121.92 | 1.52 | 0.002 | CFR0452 | KAM135286 | 198.12 | 199.64 | 1.52 | 0.028 |
| CFR0452 | KAM135231 | 121.92 | 123.44 | 1.52 | 0.002 | CFR0452 | KAM135287 | 199.64 | 201.17 | 1.53 | 0.011 |
| CFR0452 | KAM135232 | 123.44 | 124.97 | 1.53 | 0.004 | CFR0453 | Supremo T1-2 | Overburden depth: | | 1.52 | m |
| CFR0452 | KAM135233 | 124.97 | 126.49 | 1.52 | 0.349 | | | 0 | 1.52 | 1.52 | 0.003 |
| CFR0452 | KAM135234 | 126.49 | 128.02 | 1.53 | 0.072 | CFR0453 | KAM135291 | 0 | 1.52 | 1.52 | 0.003 |
| CFR0452 | KAM135235 | 128.02 | 129.54 | 1.52 | 0.015 | CFR0453 | KAM135292 | 1.52 | 3.05 | 1.53 | 0.03 |
| CFR0452 | KAM135236 | 129.54 | 131.06 | 1.52 | 0.006 | CFR0453 | KAM135293 | 3.05 | 4.57 | 1.52 | 0.019 |
| CFR0452 | KAM135237 | 131.06 | 132.59 | 1.53 | 0.004 | CFR0453 | KAM135294 | 4.57 | 6.1 | 1.53 | 0.005 |
| CFR0452 | KAM135238 | 132.59 | 134.11 | 1.52 | 0.002 | CFR0453 | KAM135295 | 6.1 | 7.62 | 1.52 | 0.004 |
| CFR0452 | KAM135239 | 134.11 | 135.64 | 1.53 | 0.003 | CFR0453 | KAM135296 | 7.62 | 9.14 | 1.52 | 0.038 |
| CFR0452 | KAM135241 | 135.64 | 137.16 | 1.52 | 0.002 | CFR0453 | KAM135297 | 9.14 | 10.67 | 1.53 | 0.134 |
| CFR0452 | KAM135242 | 137.16 | 138.68 | 1.52 | 0.003 | CFR0453 | KAM135298 | 10.67 | 12.19 | 1.52 | 0.006 |
| CFR0452 | KAM135243 | 138.68 | 140.21 | 1.53 | 0.035 | CFR0453 | KAM135299 | 12.19 | 13.72 | 1.53 | 0.003 |
| CFR0452 | KAM135244 | 140.21 | 141.73 | 1.52 | 0.018 | CFR0453 | KAM135301 | 13.72 | 15.24 | 1.52 | 0.002 |
| CFR0452 | KAM135245 | 141.73 | 143.26 | 1.53 | 0.023 | CFR0453 | KAM135302 | 15.24 | 16.76 | 1.52 | 0.007 |
| CFR0452 | KAM135246 | 143.26 | 144.78 | 1.52 | 0.007 | CFR0453 | KAM135303 | 16.76 | 18.29 | 1.53 | 0.002 |
| CFR0452 | KAM135247 | 144.78 | 146.3 | 1.52 | 0.018 | CFR0453 | KAM135304 | 18.29 | 19.81 | 1.52 | 0.001 |
| CFR0452 | KAM135248 | 146.3 | 147.83 | 1.53 | 0.017 | CFR0453 | KAM135305 | 19.81 | 21.34 | 1.53 | 0.003 |
| CFR0452 | KAM135249 | 147.83 | 149.35 | 1.52 | 0.007 | CFR0453 | KAM135306 | 21.34 | 22.86 | 1.52 | 0.002 |
| CFR0452 | KAM135251 | 149.35 | 150.88 | 1.53 | 0.005 | CFR0453 | KAM135307 | 22.86 | 24.38 | 1.52 | 0.002 |
| CFR0452 | KAM135252 | 150.88 | 152.4 | 1.52 | 0.003 | CFR0453 | KAM135308 | 24.38 | 25.91 | 1.53 | 0.003 |
| CFR0452 | KAM135253 | 152.4 | 153.92 | 1.52 | 0.008 | CFR0453 | KAM135309 | 25.91 | 27.43 | 1.52 | 0.002 |
| CFR0452 | KAM135254 | 153.92 | 155.45 | 1.53 | 0.007 | CFR0453 | KAM135311 | 27.43 | 28.96 | 1.53 | 0.002 |
| CFR0452 | KAM135255 | 155.45 | 156.97 | 1.52 | 0.008 | CFR0453 | KAM135312 | 28.96 | 30.48 | 1.52 | 0.004 |
| CFR0452 | KAM135256 | 156.97 | 158.5 | 1.53 | 0.009 | CFR0453 | KAM135313 | 30.48 | 32 | 1.52 | 0.005 |
| CFR0452 | KAM135257 | 158.5 | 160.02 | 1.52 | 0.003 | CFR0453 | KAM135314 | 32 | 33.53 | 1.53 | 0.001 |
| CFR0452 | KAM135258 | 160.02 | 161.54 | 1.52 | 0.003 | CFR0453 | KAM135315 | 33.53 | 35.05 | 1.52 | 0.002 |
| CFR0452 | KAM135259 | 161.54 | 163.07 | 1.53 | 0.005 | CFR0453 | KAM135316 | 35.05 | 36.58 | 1.53 | 0.001 |
| CFR0452 | KAM135261 | 163.07 | 164.59 | 1.52 | 0.006 | CFR0453 | KAM135317 | 36.58 | 38.1 | 1.52 | 0.002 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0453 | KAM135318 | 38.1 | 39.62 | 1.52 | 0.003 | CFR0453 | KAM135375 | 115.82 | 117.35 | 1.53 | 0.003 |
| CFR0453 | KAM135319 | 39.62 | 41.15 | 1.53 | 0.001 | CFR0453 | KAM135376 | 117.35 | 118.87 | 1.52 | 0.002 |
| CFR0453 | KAM135321 | 41.15 | 42.67 | 1.52 | 0.001 | CFR0453 | KAM135377 | 118.87 | 120.4 | 1.53 | 0.004 |
| CFR0453 | KAM135322 | 42.67 | 44.2 | 1.53 | 0.003 | CFR0453 | KAM135378 | 120.4 | 121.92 | 1.52 | 0.006 |
| CFR0453 | KAM135323 | 44.2 | 45.72 | 1.52 | 0.002 | CFR0453 | KAM135379 | 121.92 | 123.44 | 1.52 | 0.007 |
| CFR0453 | KAM135324 | 45.72 | 47.24 | 1.52 | 0.001 | CFR0453 | KAM135381 | 123.44 | 124.97 | 1.53 | 0.002 |
| CFR0453 | KAM135325 | 47.24 | 48.77 | 1.53 | 0.004 | CFR0453 | KAM135382 | 124.97 | 126.49 | 1.52 | 0.001 |
| CFR0453 | KAM135326 | 48.77 | 50.29 | 1.52 | 0.001 | CFR0453 | KAM135383 | 126.49 | 128.02 | 1.53 | 0.002 |
| CFR0453 | KAM135327 | 50.29 | 51.82 | 1.53 | 0.001 | CFR0453 | KAM135384 | 128.02 | 129.54 | 1.52 | 0.001 |
| CFR0453 | KAM135328 | 51.82 | 53.34 | 1.52 | 0.001 | CFR0453 | KAM135385 | 129.54 | 131.06 | 1.52 | 0.002 |
| CFR0453 | KAM135329 | 53.34 | 54.86 | 1.52 | 0.001 | CFR0453 | KAM135386 | 131.06 | 132.59 | 1.53 | 0.001 |
| CFR0453 | KAM135331 | 54.86 | 56.39 | 1.53 | 0.002 | CFR0453 | KAM135387 | 132.59 | 134.11 | 1.52 | 0.001 |
| CFR0453 | KAM135332 | 56.39 | 57.91 | 1.52 | 0.002 | CFR0453 | KAM135388 | 134.11 | 135.64 | 1.53 | 0.001 |
| CFR0453 | KAM135333 | 57.91 | 59.44 | 1.53 | 0.002 | CFR0453 | KAM135389 | 135.64 | 137.16 | 1.52 | 0.001 |
| CFR0453 | KAM135334 | 59.44 | 60.96 | 1.52 | 0.001 | CFR0453 | KAM135391 | 137.16 | 138.68 | 1.52 | 0.004 |
| CFR0453 | KAM135335 | 60.96 | 62.48 | 1.52 | 0.002 | CFR0453 | KAM135392 | 138.68 | 140.21 | 1.53 | 0.003 |
| CFR0453 | KAM135336 | 62.48 | 64.01 | 1.53 | 0.001 | CFR0453 | KAM135393 | 140.21 | 141.73 | 1.52 | 0.005 |
| CFR0453 | KAM135337 | 64.01 | 65.53 | 1.52 | 0.001 | CFR0453 | KAM135394 | 141.73 | 143.26 | 1.53 | 0.002 |
| CFR0453 | KAM135338 | 65.53 | 67.06 | 1.53 | 0.001 | CFR0453 | KAM135395 | 143.26 | 144.78 | 1.52 | 0.001 |
| CFR0453 | KAM135339 | 67.06 | 68.58 | 1.52 | 0.003 | CFR0453 | KAM135396 | 144.78 | 146.3 | 1.52 | 0.001 |
| CFR0453 | KAM135341 | 68.58 | 70.1 | 1.52 | 0.004 | CFR0453 | KAM135397 | 146.3 | 147.83 | 1.53 | 0.001 |
| CFR0453 | KAM135342 | 70.1 | 71.63 | 1.53 | 0.003 | CFR0453 | KAM135398 | 147.83 | 149.35 | 1.52 | 0.001 |
| CFR0453 | KAM135343 | 71.63 | 73.15 | 1.52 | 0.001 | CFR0453 | KAM135399 | 149.35 | 150.88 | 1.53 | 0.001 |
| CFR0453 | KAM135344 | 73.15 | 74.68 | 1.53 | 0.001 | CFR0453 | KAM135401 | 150.88 | 152.4 | 1.52 | 0.002 |
| CFR0453 | KAM135345 | 74.68 | 76.2 | 1.52 | 0.001 | CFR0453 | KAM135402 | 152.4 | 153.92 | 1.52 | 0.001 |
| CFR0453 | KAM135346 | 76.2 | 77.72 | 1.52 | 0.004 | CFR0453 | KAM135403 | 153.92 | 155.45 | 1.53 | 0.002 |
| CFR0453 | KAM135347 | 77.72 | 79.25 | 1.53 | 0.019 | CFR0453 | KAM135404 | 155.45 | 156.97 | 1.52 | 0.001 |
| CFR0453 | KAM135348 | 79.25 | 80.77 | 1.52 | 0.001 | CFR0453 | KAM135405 | 156.97 | 158.5 | 1.53 | 0.002 |
| CFR0453 | KAM135349 | 80.77 | 82.3 | 1.53 | 0.002 | CFR0453 | KAM135406 | 158.5 | 160.02 | 1.52 | 0.002 |
| CFR0453 | KAM135351 | 82.3 | 83.82 | 1.52 | 0.005 | CFR0453 | KAM135407 | 160.02 | 161.54 | 1.52 | 0.002 |
| CFR0453 | KAM135352 | 83.82 | 85.34 | 1.52 | 0.002 | CFR0453 | KAM135408 | 161.54 | 163.07 | 1.53 | 0.001 |
| CFR0453 | KAM135353 | 85.34 | 86.87 | 1.53 | 0.002 | CFR0453 | KAM135409 | 163.07 | 164.59 | 1.52 | 0.001 |
| CFR0453 | KAM135354 | 86.87 | 88.39 | 1.52 | 0.002 | CFR0453 | KAM135411 | 164.59 | 166.12 | 1.53 | 0.001 |
| CFR0453 | KAM135355 | 88.39 | 89.92 | 1.53 | 0.003 | CFR0453 | KAM135412 | 166.12 | 167.64 | 1.52 | 0.001 |
| CFR0453 | KAM135356 | 89.92 | 91.44 | 1.52 | 0.002 | CFR0453 | KAM135413 | 167.64 | 169.16 | 1.52 | 0.001 |
| CFR0453 | KAM135357 | 91.44 | 92.96 | 1.52 | 0.002 | CFR0453 | KAM135414 | 169.16 | 170.69 | 1.53 | 0.001 |
| CFR0453 | KAM135358 | 92.96 | 94.49 | 1.53 | 0.002 | CFR0453 | KAM135415 | 170.69 | 172.21 | 1.52 | 0.001 |
| CFR0453 | KAM135359 | 94.49 | 96.01 | 1.52 | 0.014 | CFR0453 | KAM135416 | 172.21 | 173.74 | 1.53 | 0.002 |
| CFR0453 | KAM135361 | 96.01 | 97.54 | 1.53 | 0.002 | CFR0453 | KAM135417 | 173.74 | 175.26 | 1.52 | 0.006 |
| CFR0453 | KAM135362 | 97.54 | 99.06 | 1.52 | 0.006 | CFR0453 | KAM135418 | 175.26 | 176.78 | 1.52 | 0.001 |
| CFR0453 | KAM135363 | 99.06 | 100.58 | 1.52 | 0.006 | CFR0453 | KAM135419 | 176.78 | 178.31 | 1.53 | 0.001 |
| CFR0453 | KAM135364 | 100.58 | 102.11 | 1.53 | 0.003 | CFR0453 | KAM135421 | 178.31 | 179.83 | 1.52 | 0.001 |
| CFR0453 | KAM135365 | 102.11 | 103.63 | 1.52 | 0.144 | CFR0453 | KAM135422 | 179.83 | 181.36 | 1.53 | 0.002 |
| CFR0453 | KAM135366 | 103.63 | 105.16 | 1.53 | 0.008 | CFR0453 | KAM135423 | 181.36 | 182.88 | 1.52 | 0.003 |
| CFR0453 | KAM135367 | 105.16 | 106.68 | 1.52 | 1.16 | CFR0453 | KAM135424 | 182.88 | 184.4 | 1.52 | 0.001 |
| CFR0453 | KAM135368 | 106.68 | 108.2 | 1.52 | 0.022 | CFR0453 | KAM135425 | 184.4 | 185.93 | 1.53 | 0.001 |
| CFR0453 | KAM135369 | 108.2 | 109.73 | 1.53 | 0.011 | CFR0453 | KAM135426 | 185.93 | 187.45 | 1.52 | 0.001 |
| CFR0453 | KAM135371 | 109.73 | 111.25 | 1.52 | 0.002 | CFR0453 | KAM135427 | 187.45 | 188.98 | 1.53 | 0.001 |
| CFR0453 | KAM135372 | 111.25 | 112.78 | 1.53 | 0.005 | CFR0453 | KAM135428 | 188.98 | 190.5 | 1.52 | 0.001 |
| CFR0453 | KAM135373 | 112.78 | 114.3 | 1.52 | 0.002 | CFR0453 | KAM135429 | 190.5 | 192.02 | 1.52 | 0.002 |
| CFR0453 | KAM135374 | 114.3 | 115.82 | 1.52 | 0.004 | CFR0453 | KAM135431 | 192.02 | 193.55 | 1.53 | 0.002 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|----------------|---------------------|--------------------------|--------|--------------|----------|----------------|---------------------|--------------------------|--------|-------------|----------|
| CFR0453 | KAM135432 | 193.55 | 195.07 | 1.52 | 0.002 | CFR0454 | KAM135488 | 67.06 | 68.58 | 1.52 | 0.003 |
| CFR0453 | KAM135433 | 195.07 | 196.6 | 1.53 | 0.002 | CFR0454 | KAM135489 | 68.58 | 70.1 | 1.52 | 0.002 |
| CFR0453 | KAM135434 | 196.6 | 198.12 | 1.52 | 0.001 | CFR0454 | KAM135491 | 70.1 | 71.63 | 1.53 | 0.003 |
| CFR0453 | KAM135435 | 198.12 | 199.64 | 1.52 | 0.001 | CFR0454 | KAM135492 | 71.63 | 73.15 | 1.52 | 0.002 |
| CFR0453 | KAM135436 | 199.64 | 201.17 | 1.53 | 0.001 | CFR0454 | KAM135493 | 73.15 | 74.68 | 1.53 | 0.007 |
| CFR0454 | Supremo T1-2 | Overburden depth: | | 19.81 | m | CFR0454 | KAM135494 | 74.68 | 76.2 | 1.52 | 0.006 |
| CFR0454 | KAM135439 | 0 | 1.52 | 1.52 | 0.025 | CFR0454 | KAM135495 | 76.2 | 77.72 | 1.52 | 0.002 |
| CFR0454 | KAM135441 | 1.52 | 3.05 | 1.53 | 0.023 | CFR0454 | KAM135496 | 77.72 | 79.25 | 1.53 | 0.003 |
| CFR0454 | KAM135442 | 3.05 | 4.57 | 1.52 | 0.025 | CFR0454 | KAM135497 | 79.25 | 80.77 | 1.52 | 0.002 |
| CFR0454 | KAM135443 | 4.57 | 6.1 | 1.53 | 0.021 | CFR0454 | KAM135498 | 80.77 | 82.3 | 1.53 | 0.002 |
| CFR0454 | KAM135444 | 6.1 | 7.62 | 1.52 | 0.018 | CFR0454 | KAM135499 | 82.3 | 83.82 | 1.52 | 0.005 |
| CFR0454 | KAM135445 | 7.62 | 9.14 | 1.52 | 0.019 | CFR0454 | KAM135501 | 83.82 | 85.34 | 1.52 | 0.004 |
| CFR0454 | KAM135446 | 9.14 | 10.67 | 1.53 | 0.013 | CFR0454 | KAM135502 | 85.34 | 86.87 | 1.53 | 0.006 |
| CFR0454 | KAM135447 | 10.67 | 12.19 | 1.52 | 0.015 | CFR0454 | KAM135503 | 86.87 | 88.39 | 1.52 | 0.003 |
| CFR0454 | KAM135448 | 12.19 | 13.72 | 1.53 | 0.012 | CFR0454 | KAM135504 | 88.39 | 89.92 | 1.53 | 0.002 |
| CFR0454 | KAM135449 | 13.72 | 15.24 | 1.52 | 0.008 | CFR0454 | KAM135505 | 89.92 | 91.44 | 1.52 | 0.002 |
| CFR0454 | KAM135451 | 15.24 | 16.76 | 1.52 | 0.01 | CFR0454 | KAM135506 | 91.44 | 92.96 | 1.52 | 0.004 |
| CFR0454 | KAM135452 | 16.76 | 18.29 | 1.53 | 0.008 | CFR0454 | KAM135507 | 92.96 | 94.49 | 1.53 | 0.004 |
| CFR0454 | KAM135453 | 18.29 | 19.81 | 1.52 | 0.037 | CFR0454 | KAM135508 | 94.49 | 96.01 | 1.52 | 0.004 |
| CFR0454 | KAM135454 | 19.81 | 21.34 | 1.53 | 0.033 | CFR0454 | KAM135509 | 96.01 | 97.54 | 1.53 | 0.003 |
| CFR0454 | KAM135455 | 21.34 | 22.86 | 1.52 | 0.016 | CFR0454 | KAM135511 | 97.54 | 99.06 | 1.52 | 0.003 |
| CFR0454 | KAM135456 | 22.86 | 24.38 | 1.52 | 0.621 | CFR0454 | KAM135512 | 99.06 | 100.58 | 1.52 | 0.003 |
| CFR0454 | KAM135457 | 24.38 | 25.91 | 1.53 | 0.157 | CFR0454 | KAM135513 | 100.58 | 102.11 | 1.53 | 0.01 |
| CFR0454 | KAM135458 | 25.91 | 27.43 | 1.52 | 0.016 | CFR0454 | KAM135514 | 102.11 | 103.63 | 1.52 | 0.001 |
| CFR0454 | KAM135459 | 27.43 | 28.96 | 1.53 | 4.24 | CFR0454 | KAM135515 | 103.63 | 105.16 | 1.53 | 0.005 |
| CFR0454 | KAM135461 | 28.96 | 30.48 | 1.52 | 0.438 | CFR0454 | KAM135516 | 105.16 | 106.68 | 1.52 | 0.012 |
| CFR0454 | KAM135462 | 30.48 | 32 | 1.52 | 0.272 | CFR0454 | KAM135517 | 106.68 | 108.2 | 1.52 | 0.004 |
| CFR0454 | KAM135463 | 32 | 33.53 | 1.53 | 0.016 | CFR0454 | KAM135518 | 108.2 | 109.73 | 1.53 | 0.007 |
| CFR0454 | KAM135464 | 33.53 | 35.05 | 1.52 | 0.014 | CFR0454 | KAM135519 | 109.73 | 111.25 | 1.52 | 0.007 |
| CFR0454 | KAM135465 | 35.05 | 36.58 | 1.53 | 0.012 | CFR0454 | KAM135521 | 111.25 | 112.78 | 1.53 | 0.008 |
| CFR0454 | KAM135466 | 36.58 | 38.1 | 1.52 | 0.013 | CFR0454 | KAM135522 | 112.78 | 114.3 | 1.52 | 0.009 |
| CFR0454 | KAM135467 | 38.1 | 39.62 | 1.52 | 0.004 | CFR0454 | KAM135523 | 114.3 | 115.82 | 1.52 | 0.034 |
| CFR0454 | KAM135468 | 39.62 | 41.15 | 1.53 | 0.013 | CFR0454 | KAM135524 | 115.82 | 117.35 | 1.53 | 0.002 |
| CFR0454 | KAM135469 | 41.15 | 42.67 | 1.52 | 0.009 | CFR0454 | KAM135525 | 117.35 | 118.87 | 1.52 | 0.014 |
| CFR0454 | KAM135471 | 42.67 | 44.2 | 1.53 | 0.006 | CFR0454 | KAM135526 | 118.87 | 120.4 | 1.53 | 0.001 |
| CFR0454 | KAM135472 | 44.2 | 45.72 | 1.52 | 0.009 | CFR0454 | KAM135527 | 120.4 | 121.92 | 1.52 | 0.002 |
| CFR0454 | KAM135473 | 45.72 | 47.24 | 1.52 | 0.024 | CFR0454 | KAM135528 | 121.92 | 123.44 | 1.52 | 0.002 |
| CFR0454 | KAM135474 | 47.24 | 48.77 | 1.53 | 0.012 | CFR0454 | KAM135529 | 123.44 | 124.97 | 1.53 | 0.001 |
| CFR0454 | KAM135475 | 48.77 | 50.29 | 1.52 | 0.016 | CFR0454 | KAM135531 | 124.97 | 126.49 | 1.52 | 0.002 |
| CFR0454 | KAM135476 | 50.29 | 51.82 | 1.53 | 0.08 | CFR0454 | KAM135532 | 126.49 | 128.02 | 1.53 | 0.006 |
| CFR0454 | KAM135477 | 51.82 | 53.34 | 1.52 | 0.016 | CFR0454 | KAM135533 | 128.02 | 129.54 | 1.52 | 0.002 |
| CFR0454 | KAM135478 | 53.34 | 54.86 | 1.52 | 0.153 | CFR0454 | KAM135534 | 129.54 | 131.06 | 1.52 | 0.002 |
| CFR0454 | KAM135479 | 54.86 | 56.39 | 1.53 | 0.013 | CFR0454 | KAM135535 | 131.06 | 132.59 | 1.53 | 0.004 |
| CFR0454 | KAM135481 | 56.39 | 57.91 | 1.52 | 0.006 | CFR0454 | KAM135536 | 132.59 | 134.11 | 1.52 | 0.003 |
| CFR0454 | KAM135482 | 57.91 | 59.44 | 1.53 | 0.005 | CFR0454 | KAM135537 | 134.11 | 135.64 | 1.53 | 0.007 |
| CFR0454 | KAM135483 | 59.44 | 60.96 | 1.52 | 0.008 | CFR0454 | KAM135538 | 135.64 | 137.16 | 1.52 | 0.011 |
| CFR0454 | KAM135484 | 60.96 | 62.48 | 1.52 | 0.006 | CFR0454 | KAM135539 | 137.16 | 138.68 | 1.52 | 0.004 |
| CFR0454 | KAM135485 | 62.48 | 64.01 | 1.53 | 0.002 | CFR0454 | KAM135541 | 138.68 | 140.21 | 1.53 | 0.002 |
| CFR0454 | KAM135486 | 64.01 | 65.53 | 1.52 | 0.003 | CFR0455 | Supremo T1-2 | Overburden depth: | | 9.14 | m |
| CFR0454 | KAM135487 | 65.53 | 67.06 | 1.53 | 0.002 | CFR0455 | KAM135544 | 1.52 | 3.05 | 1.53 | 0.01 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0455 | KAM135545 | 3.05 | 4.57 | 1.52 | 0.005 | CFR0455 | KAM135602 | 80.77 | 82.3 | 1.53 | 0.002 |
| CFR0455 | KAM135546 | 4.57 | 6.1 | 1.53 | 0.004 | CFR0455 | KAM135603 | 82.3 | 83.82 | 1.52 | 0.006 |
| CFR0455 | KAM135547 | 6.1 | 7.62 | 1.52 | 0.004 | CFR0455 | KAM135604 | 83.82 | 85.34 | 1.52 | -0.001 |
| CFR0455 | KAM135548 | 7.62 | 9.14 | 1.52 | 0.006 | CFR0455 | KAM135605 | 85.34 | 86.87 | 1.53 | 0.002 |
| CFR0455 | KAM135549 | 9.14 | 10.67 | 1.53 | 0.008 | CFR0455 | KAM135606 | 86.87 | 88.39 | 1.52 | 0.006 |
| CFR0455 | KAM135551 | 10.67 | 12.19 | 1.52 | 0.006 | CFR0455 | KAM135607 | 88.39 | 89.92 | 1.53 | 0.028 |
| CFR0455 | KAM135552 | 12.19 | 13.72 | 1.53 | 0.008 | CFR0455 | KAM135608 | 89.92 | 91.44 | 1.52 | 0.008 |
| CFR0455 | KAM135553 | 13.72 | 15.24 | 1.52 | 0.015 | CFR0455 | KAM135609 | 91.44 | 92.96 | 1.52 | 0.014 |
| CFR0455 | KAM135554 | 15.24 | 16.76 | 1.52 | 0.007 | CFR0455 | KAM135611 | 92.96 | 94.49 | 1.53 | 0.009 |
| CFR0455 | KAM135555 | 16.76 | 18.29 | 1.53 | 0.006 | CFR0455 | KAM135612 | 94.49 | 96.01 | 1.52 | 0.003 |
| CFR0455 | KAM135556 | 18.29 | 19.81 | 1.52 | 0.005 | CFR0455 | KAM135613 | 96.01 | 97.54 | 1.53 | 0.003 |
| CFR0455 | KAM135557 | 19.81 | 21.34 | 1.53 | 0.005 | CFR0455 | KAM135614 | 97.54 | 99.06 | 1.52 | 0.001 |
| CFR0455 | KAM135558 | 21.34 | 22.86 | 1.52 | 0.029 | CFR0455 | KAM135615 | 99.06 | 100.58 | 1.52 | 0.002 |
| CFR0455 | KAM135559 | 22.86 | 24.38 | 1.52 | 0.004 | CFR0455 | KAM135616 | 100.58 | 102.11 | 1.53 | 0.003 |
| CFR0455 | KAM135561 | 24.38 | 25.91 | 1.53 | 0.004 | CFR0455 | KAM135617 | 102.11 | 103.63 | 1.52 | 0.004 |
| CFR0455 | KAM135562 | 25.91 | 27.43 | 1.52 | 0.004 | CFR0455 | KAM135618 | 103.63 | 105.16 | 1.53 | 0.001 |
| CFR0455 | KAM135563 | 27.43 | 28.96 | 1.53 | 0.009 | CFR0455 | KAM135619 | 105.16 | 106.68 | 1.52 | 0.004 |
| CFR0455 | KAM135564 | 28.96 | 30.48 | 1.52 | 0.007 | CFR0455 | KAM135621 | 106.68 | 108.2 | 1.52 | -0.001 |
| CFR0455 | KAM135565 | 30.48 | 32 | 1.52 | 0.006 | CFR0455 | KAM135622 | 108.2 | 109.73 | 1.53 | 0.001 |
| CFR0455 | KAM135566 | 32 | 33.53 | 1.53 | 0.003 | CFR0455 | KAM135623 | 109.73 | 111.25 | 1.52 | 0.003 |
| CFR0455 | KAM135567 | 33.53 | 35.05 | 1.52 | 0.003 | CFR0455 | KAM135624 | 111.25 | 112.78 | 1.53 | 0.001 |
| CFR0455 | KAM135568 | 35.05 | 36.58 | 1.53 | 0.002 | CFR0455 | KAM135625 | 112.78 | 114.3 | 1.52 | -0.001 |
| CFR0455 | KAM135569 | 36.58 | 38.1 | 1.52 | 0.004 | CFR0455 | KAM135626 | 114.3 | 115.82 | 1.52 | 0.006 |
| CFR0455 | KAM135571 | 38.1 | 39.62 | 1.52 | 0.008 | CFR0455 | KAM135627 | 115.82 | 117.35 | 1.53 | 0.007 |
| CFR0455 | KAM135572 | 39.62 | 41.15 | 1.53 | 0.006 | CFR0455 | KAM135628 | 117.35 | 118.87 | 1.52 | 0.009 |
| CFR0455 | KAM135573 | 41.15 | 42.67 | 1.52 | 0.003 | CFR0455 | KAM135629 | 118.87 | 120.4 | 1.53 | -0.001 |
| CFR0455 | KAM135574 | 42.67 | 44.2 | 1.53 | 0.002 | CFR0455 | KAM135631 | 120.4 | 121.92 | 1.52 | 0.002 |
| CFR0455 | KAM135575 | 44.2 | 45.72 | 1.52 | 0.001 | CFR0455 | KAM135632 | 121.92 | 123.44 | 1.52 | 0.001 |
| CFR0455 | KAM135576 | 45.72 | 47.24 | 1.52 | 0.001 | CFR0455 | KAM135633 | 123.44 | 124.97 | 1.53 | -0.001 |
| CFR0455 | KAM135577 | 47.24 | 48.77 | 1.53 | -0.001 | CFR0455 | KAM135634 | 124.97 | 126.49 | 1.52 | 0.006 |
| CFR0455 | KAM135578 | 48.77 | 50.29 | 1.52 | -0.001 | CFR0455 | KAM135635 | 126.49 | 128.02 | 1.53 | 0.007 |
| CFR0455 | KAM135579 | 50.29 | 51.82 | 1.53 | 0.002 | CFR0455 | KAM135636 | 128.02 | 129.54 | 1.52 | -0.001 |
| CFR0455 | KAM135581 | 51.82 | 53.34 | 1.52 | 0.003 | CFR0455 | KAM135637 | 129.54 | 131.06 | 1.52 | -0.001 |
| CFR0455 | KAM135582 | 53.34 | 54.86 | 1.52 | 0.001 | CFR0455 | KAM135638 | 131.06 | 132.59 | 1.53 | 0.027 |
| CFR0455 | KAM135583 | 54.86 | 56.39 | 1.53 | 0.001 | CFR0455 | KAM135639 | 132.59 | 134.11 | 1.52 | 0.002 |
| CFR0455 | KAM135584 | 56.39 | 57.91 | 1.52 | -0.001 | CFR0455 | KAM135641 | 134.11 | 135.64 | 1.53 | 0.004 |
| CFR0455 | KAM135585 | 57.91 | 59.44 | 1.53 | 0.003 | CFR0455 | KAM135642 | 135.64 | 137.16 | 1.52 | 0.023 |
| CFR0455 | KAM135586 | 59.44 | 60.96 | 1.52 | 0.004 | CFR0455 | KAM135643 | 137.16 | 138.68 | 1.52 | 0.001 |
| CFR0455 | KAM135587 | 60.96 | 62.48 | 1.52 | 0.002 | CFR0455 | KAM135644 | 138.68 | 140.21 | 1.53 | 0.003 |
| CFR0455 | KAM135588 | 62.48 | 64.01 | 1.53 | 0.003 | CFR0455 | KAM135645 | 140.21 | 141.73 | 1.52 | 0.001 |
| CFR0455 | KAM135589 | 64.01 | 65.53 | 1.52 | 0.001 | CFR0455 | KAM135646 | 141.73 | 143.26 | 1.53 | -0.001 |
| CFR0455 | KAM135591 | 65.53 | 67.06 | 1.53 | -0.001 | CFR0455 | KAM135647 | 143.26 | 144.78 | 1.52 | -0.001 |
| CFR0455 | KAM135592 | 67.06 | 68.58 | 1.52 | -0.001 | CFR0455 | KAM135648 | 144.78 | 146.3 | 1.52 | -0.001 |
| CFR0455 | KAM135593 | 68.58 | 70.1 | 1.52 | 0.004 | CFR0455 | KAM135649 | 146.3 | 147.83 | 1.53 | 0.004 |
| CFR0455 | KAM135594 | 70.1 | 71.63 | 1.53 | 0.502 | CFR0455 | KAM135651 | 147.83 | 149.35 | 1.52 | 0.007 |
| CFR0455 | KAM135595 | 71.63 | 73.15 | 1.52 | 1.035 | CFR0455 | KAM135652 | 149.35 | 150.88 | 1.53 | 0.001 |
| CFR0455 | KAM135596 | 73.15 | 74.68 | 1.53 | 0.032 | CFR0455 | KAM135653 | 150.88 | 152.4 | 1.52 | -0.001 |
| CFR0455 | KAM135597 | 74.68 | 76.2 | 1.52 | 0.005 | CFR0455 | KAM135654 | 152.4 | 153.92 | 1.52 | -0.001 |
| CFR0455 | KAM135598 | 76.2 | 77.72 | 1.52 | 0.01 | CFR0455 | KAM135655 | 153.92 | 155.45 | 1.53 | -0.001 |
| CFR0455 | KAM135599 | 77.72 | 79.25 | 1.53 | 0.002 | CFR0455 | KAM135656 | 155.45 | 156.97 | 1.52 | 0.001 |
| CFR0455 | KAM135601 | 79.25 | 80.77 | 1.52 | 0.002 | CFR0455 | KAM135657 | 156.97 | 158.5 | 1.53 | -0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|--------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0455 | KAM135658 | 158.5 | 160.02 | 1.52 | -0.001 | CFR0456 | KAM135715 | 41.15 | 42.67 | 1.52 | 0.103 |
| CFR0455 | KAM135659 | 160.02 | 161.54 | 1.52 | -0.001 | CFR0456 | KAM135716 | 42.67 | 44.2 | 1.53 | 0.007 |
| CFR0455 | KAM135661 | 161.54 | 163.07 | 1.53 | 0.001 | CFR0456 | KAM135717 | 44.2 | 45.72 | 1.52 | 0.001 |
| CFR0455 | KAM135662 | 163.07 | 164.59 | 1.52 | -0.001 | CFR0456 | KAM135718 | 45.72 | 47.24 | 1.52 | -0.001 |
| CFR0455 | KAM135663 | 164.59 | 166.12 | 1.53 | 0.001 | CFR0456 | KAM135719 | 47.24 | 48.77 | 1.53 | 0.003 |
| CFR0455 | KAM135664 | 166.12 | 167.64 | 1.52 | 0.003 | CFR0456 | KAM135721 | 48.77 | 50.29 | 1.52 | 0.002 |
| CFR0455 | KAM135665 | 167.64 | 169.16 | 1.52 | 0.005 | CFR0456 | KAM135722 | 50.29 | 51.82 | 1.53 | 0.004 |
| CFR0455 | KAM135666 | 169.16 | 170.69 | 1.53 | 0.007 | CFR0456 | KAM135723 | 51.82 | 53.34 | 1.52 | 0.003 |
| CFR0455 | KAM135667 | 170.69 | 172.21 | 1.52 | 0.004 | CFR0456 | KAM135724 | 53.34 | 54.86 | 1.52 | -0.001 |
| CFR0455 | KAM135668 | 172.21 | 173.74 | 1.53 | 0.001 | CFR0456 | KAM135725 | 54.86 | 56.39 | 1.53 | 0.001 |
| CFR0455 | KAM135669 | 173.74 | 175.26 | 1.52 | 0.002 | CFR0456 | KAM135726 | 56.39 | 57.91 | 1.52 | 0.002 |
| CFR0455 | KAM135671 | 175.26 | 176.78 | 1.52 | 0.66 | CFR0456 | KAM135727 | 57.91 | 59.44 | 1.53 | 0.001 |
| CFR0455 | KAM135672 | 176.78 | 178.31 | 1.53 | 0.616 | CFR0456 | KAM135728 | 59.44 | 60.96 | 1.52 | 0.001 |
| CFR0455 | KAM135673 | 178.31 | 179.83 | 1.52 | 0.02 | CFR0456 | KAM135729 | 60.96 | 62.48 | 1.52 | 0.007 |
| CFR0455 | KAM135674 | 179.83 | 181.36 | 1.53 | 0.02 | CFR0456 | KAM135731 | 62.48 | 64.01 | 1.53 | 0.009 |
| CFR0455 | KAM135675 | 181.36 | 182.88 | 1.52 | 0.007 | CFR0456 | KAM135732 | 64.01 | 65.53 | 1.52 | 0.006 |
| CFR0455 | KAM135676 | 182.88 | 184.4 | 1.52 | 0.016 | CFR0456 | KAM135733 | 65.53 | 67.06 | 1.53 | 0.013 |
| CFR0455 | KAM135677 | 184.4 | 185.93 | 1.53 | 0.008 | CFR0456 | KAM135734 | 67.06 | 68.58 | 1.52 | 0.005 |
| CFR0455 | KAM135678 | 185.93 | 187.45 | 1.52 | 0.008 | CFR0456 | KAM135735 | 68.58 | 70.1 | 1.52 | 0.004 |
| CFR0455 | KAM135679 | 187.45 | 188.98 | 1.53 | 0.007 | CFR0456 | KAM135736 | 70.1 | 71.63 | 1.53 | 0.018 |
| CFR0455 | KAM135681 | 188.98 | 190.5 | 1.52 | 0.007 | CFR0456 | KAM135737 | 71.63 | 73.15 | 1.52 | 0.005 |
| CFR0455 | KAM135682 | 190.5 | 192.02 | 1.52 | 0.017 | CFR0456 | KAM135738 | 73.15 | 74.68 | 1.53 | 0.001 |
| CFR0456 | Supremo T1-2 | Overburden depth: | | m | | CFR0456 | KAM135739 | 74.68 | 76.2 | 1.52 | 0.002 |
| CFR0456 | KAM135685 | 0 | 1.52 | 1.52 | 0.008 | CFR0456 | KAM135741 | 76.2 | 77.72 | 1.52 | 0.009 |
| CFR0456 | KAM135686 | 1.52 | 3.05 | 1.53 | 0.029 | CFR0456 | KAM135742 | 77.72 | 79.25 | 1.53 | 0.006 |
| CFR0456 | KAM135687 | 3.05 | 4.57 | 1.52 | 0.011 | CFR0456 | KAM135743 | 79.25 | 80.77 | 1.52 | 0.002 |
| CFR0456 | KAM135688 | 4.57 | 6.1 | 1.53 | 0.003 | CFR0456 | KAM135744 | 80.77 | 82.3 | 1.53 | 0.007 |
| CFR0456 | KAM135689 | 6.1 | 7.62 | 1.52 | 0.006 | CFR0456 | KAM135745 | 82.3 | 83.82 | 1.52 | 0.004 |
| CFR0456 | KAM135691 | 7.62 | 9.14 | 1.52 | 0.007 | CFR0456 | KAM135746 | 83.82 | 85.34 | 1.52 | 0.004 |
| CFR0456 | KAM135692 | 9.14 | 10.67 | 1.53 | 0.008 | CFR0456 | KAM135747 | 85.34 | 86.87 | 1.53 | 0.003 |
| CFR0456 | KAM135693 | 10.67 | 12.19 | 1.52 | 0.001 | CFR0456 | KAM135748 | 86.87 | 88.39 | 1.52 | 0.004 |
| CFR0456 | KAM135694 | 12.19 | 13.72 | 1.53 | 0.002 | CFR0456 | KAM135749 | 88.39 | 89.92 | 1.53 | 0.004 |
| CFR0456 | KAM135695 | 13.72 | 15.24 | 1.52 | 0.003 | CFR0456 | KAM135751 | 89.92 | 91.44 | 1.52 | 0.001 |
| CFR0456 | KAM135696 | 15.24 | 16.76 | 1.52 | 0.013 | CFR0456 | KAM135752 | 91.44 | 92.96 | 1.52 | 0.003 |
| CFR0456 | KAM135697 | 16.76 | 18.29 | 1.53 | 0.011 | CFR0456 | KAM135753 | 92.96 | 94.49 | 1.53 | 0.002 |
| CFR0456 | KAM135698 | 18.29 | 19.81 | 1.52 | 0.009 | CFR0456 | KAM135754 | 94.49 | 96.01 | 1.52 | 0.002 |
| CFR0456 | KAM135699 | 19.81 | 21.34 | 1.53 | 0.011 | CFR0456 | KAM135755 | 96.01 | 97.54 | 1.53 | 0.001 |
| CFR0456 | KAM135701 | 21.34 | 22.86 | 1.52 | 0.005 | CFR0456 | KAM135756 | 97.54 | 99.06 | 1.52 | 0.001 |
| CFR0456 | KAM135702 | 22.86 | 24.38 | 1.52 | 0.007 | CFR0456 | KAM135757 | 99.06 | 100.58 | 1.52 | 0.004 |
| CFR0456 | KAM135703 | 24.38 | 25.91 | 1.53 | 0.003 | CFR0456 | KAM135758 | 100.58 | 102.11 | 1.53 | 0.002 |
| CFR0456 | KAM135704 | 25.91 | 27.43 | 1.52 | 0.002 | CFR0456 | KAM135759 | 102.11 | 103.63 | 1.52 | 0.002 |
| CFR0456 | KAM135705 | 27.43 | 28.96 | 1.53 | 0.003 | CFR0456 | KAM135761 | 103.63 | 105.16 | 1.53 | -0.001 |
| CFR0456 | KAM135706 | 28.96 | 30.48 | 1.52 | 0.003 | CFR0456 | KAM135762 | 105.16 | 106.68 | 1.52 | -0.001 |
| CFR0456 | KAM135707 | 30.48 | 32 | 1.52 | 0.001 | CFR0456 | KAM135763 | 106.68 | 108.2 | 1.52 | 0.006 |
| CFR0456 | KAM135708 | 32 | 33.53 | 1.53 | 0.002 | CFR0456 | KAM135764 | 108.2 | 109.73 | 1.53 | 0.003 |
| CFR0456 | KAM135709 | 33.53 | 35.05 | 1.52 | 0.009 | CFR0456 | KAM135765 | 109.73 | 111.25 | 1.52 | 0.003 |
| CFR0456 | KAM135711 | 35.05 | 36.58 | 1.53 | 0.011 | CFR0456 | KAM135766 | 111.25 | 112.78 | 1.53 | -0.001 |
| CFR0456 | KAM135712 | 36.58 | 38.1 | 1.52 | 0.015 | CFR0456 | KAM135767 | 112.78 | 114.3 | 1.52 | 0.001 |
| CFR0456 | KAM135713 | 38.1 | 39.62 | 1.52 | 0.03 | CFR0456 | KAM135768 | 114.3 | 115.82 | 1.52 | 0.008 |
| CFR0456 | KAM135714 | 39.62 | 41.15 | 1.53 | 0.616 | CFR0456 | KAM135769 | 115.82 | 117.35 | 1.53 | 0.002 |
| | | | | | | CFR0456 | KAM135771 | 117.35 | 118.87 | 1.52 | 0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|----------------|---------------------|--------------------------|--------|-------------|----------|
| CFR0456 | KAM135772 | 118.87 | 120.4 | 1.53 | -0.001 | CFR0456 | KAM135828 | 196.6 | 198.12 | 1.52 | -0.001 |
| CFR0456 | KAM135773 | 120.4 | 121.92 | 1.52 | 0.001 | CFR0456 | KAM135829 | 198.12 | 199.64 | 1.52 | -0.001 |
| CFR0456 | KAM135774 | 121.92 | 123.44 | 1.52 | -0.001 | CFR0456 | KAM135831 | 199.64 | 201.17 | 1.53 | -0.001 |
| CFR0456 | KAM135775 | 123.44 | 124.97 | 1.53 | -0.001 | CFR0457 | Supremo T1-2 | Overburden depth: | | 1.52 | m |
| CFR0456 | KAM135776 | 124.97 | 126.49 | 1.52 | -0.001 | | | 0 | 1.52 | 1.52 | 0.037 |
| CFR0456 | KAM135777 | 126.49 | 128.02 | 1.53 | -0.001 | | | 1.52 | 3.05 | 1.53 | 0.041 |
| CFR0456 | KAM135778 | 128.02 | 129.54 | 1.52 | -0.001 | | | 3.05 | 4.57 | 1.52 | 0.043 |
| CFR0456 | KAM135779 | 129.54 | 131.06 | 1.52 | -0.001 | | | 4.57 | 6.1 | 1.53 | 0.027 |
| CFR0456 | KAM135781 | 131.06 | 132.59 | 1.53 | 0.001 | | | 6.1 | 7.62 | 1.52 | 0.055 |
| CFR0456 | KAM135782 | 132.59 | 134.11 | 1.52 | 0.003 | | | 7.62 | 9.14 | 1.52 | 0.019 |
| CFR0456 | KAM135783 | 134.11 | 135.64 | 1.53 | -0.001 | | | 9.14 | 10.67 | 1.53 | 0.005 |
| CFR0456 | KAM135784 | 135.64 | 137.16 | 1.52 | 0.002 | | | 10.67 | 12.19 | 1.52 | 0.001 |
| CFR0456 | KAM135785 | 137.16 | 138.68 | 1.52 | -0.001 | | | 12.19 | 13.72 | 1.53 | 0.006 |
| CFR0456 | KAM135786 | 138.68 | 140.21 | 1.53 | -0.001 | | | 13.72 | 15.24 | 1.52 | 0.003 |
| CFR0456 | KAM135787 | 140.21 | 141.73 | 1.52 | -0.001 | | | 15.24 | 16.76 | 1.52 | 0.001 |
| CFR0456 | KAM135788 | 141.73 | 143.26 | 1.53 | -0.001 | | | 16.76 | 18.29 | 1.53 | -0.001 |
| CFR0456 | KAM135789 | 143.26 | 144.78 | 1.52 | -0.001 | | | 18.29 | 19.81 | 1.52 | 0.003 |
| CFR0456 | KAM135791 | 144.78 | 146.3 | 1.52 | -0.001 | | | 19.81 | 21.34 | 1.53 | 0.009 |
| CFR0456 | KAM135792 | 146.3 | 147.83 | 1.53 | -0.001 | | | 21.34 | 22.86 | 1.52 | 0.006 |
| CFR0456 | KAM135793 | 147.83 | 149.35 | 1.52 | -0.001 | | | 22.86 | 24.38 | 1.52 | 0.011 |
| CFR0456 | KAM135794 | 149.35 | 150.88 | 1.53 | -0.001 | | | 24.38 | 25.91 | 1.53 | 0.009 |
| CFR0456 | KAM135795 | 150.88 | 152.4 | 1.52 | -0.001 | | | 25.91 | 27.43 | 1.52 | 0.016 |
| CFR0456 | KAM135796 | 152.4 | 153.92 | 1.52 | -0.001 | | | 27.43 | 28.96 | 1.53 | 0.042 |
| CFR0456 | KAM135797 | 153.92 | 155.45 | 1.53 | -0.001 | | | 28.96 | 30.48 | 1.52 | 0.01 |
| CFR0456 | KAM135798 | 155.45 | 156.97 | 1.52 | -0.001 | | | 30.48 | 32 | 1.52 | 0.005 |
| CFR0456 | KAM135799 | 156.97 | 158.5 | 1.53 | -0.001 | | | 32 | 33.53 | 1.53 | 0.001 |
| CFR0456 | KAM135801 | 158.5 | 160.02 | 1.52 | -0.001 | | | 33.53 | 35.05 | 1.52 | -0.001 |
| CFR0456 | KAM135802 | 160.02 | 161.54 | 1.52 | -0.001 | | | 35.05 | 36.58 | 1.53 | 0.001 |
| CFR0456 | KAM135803 | 161.54 | 163.07 | 1.53 | 0.001 | | | 36.58 | 38.1 | 1.52 | -0.001 |
| CFR0456 | KAM135804 | 163.07 | 164.59 | 1.52 | -0.001 | | | 38.1 | 39.62 | 1.52 | -0.001 |
| CFR0456 | KAM135805 | 164.59 | 166.12 | 1.53 | 0.002 | | | 39.62 | 41.15 | 1.53 | 0.001 |
| CFR0456 | KAM135806 | 166.12 | 167.64 | 1.52 | -0.001 | | | 41.15 | 42.67 | 1.52 | 0.003 |
| CFR0456 | KAM135807 | 167.64 | 169.16 | 1.52 | -0.001 | | | 42.67 | 44.2 | 1.53 | 0.019 |
| CFR0456 | KAM135808 | 169.16 | 170.69 | 1.53 | -0.001 | | | 44.2 | 45.72 | 1.52 | 0.519 |
| CFR0456 | KAM135809 | 170.69 | 172.21 | 1.52 | -0.001 | | | 45.72 | 47.24 | 1.52 | 0.637 |
| CFR0456 | KAM135811 | 172.21 | 173.74 | 1.53 | -0.001 | | | 47.24 | 48.77 | 1.53 | 0.025 |
| CFR0456 | KAM135812 | 173.74 | 175.26 | 1.52 | 0.001 | | | 48.77 | 50.29 | 1.52 | 0.004 |
| CFR0456 | KAM135813 | 175.26 | 176.78 | 1.52 | -0.001 | | | 50.29 | 51.82 | 1.53 | 0.006 |
| CFR0456 | KAM135814 | 176.78 | 178.31 | 1.53 | -0.001 | | | 51.82 | 53.34 | 1.52 | 0.004 |
| CFR0456 | KAM135815 | 178.31 | 179.83 | 1.52 | 0.001 | | | 53.34 | 54.86 | 1.52 | 0.003 |
| CFR0456 | KAM135816 | 179.83 | 181.36 | 1.53 | -0.001 | | | 54.86 | 56.39 | 1.53 | 0.003 |
| CFR0456 | KAM135817 | 181.36 | 182.88 | 1.52 | 0.002 | | | 56.39 | 57.91 | 1.52 | 0.012 |
| CFR0456 | KAM135818 | 182.88 | 184.4 | 1.52 | -0.001 | | | 57.91 | 59.44 | 1.53 | 0.001 |
| CFR0456 | KAM135819 | 184.4 | 185.93 | 1.53 | -0.001 | | | 59.44 | 60.96 | 1.52 | 0.002 |
| CFR0456 | KAM135821 | 185.93 | 187.45 | 1.52 | -0.001 | | | 60.96 | 62.48 | 1.52 | 0.005 |
| CFR0456 | KAM135822 | 187.45 | 188.98 | 1.53 | -0.001 | | | 62.48 | 64.01 | 1.53 | 0.007 |
| CFR0456 | KAM135823 | 188.98 | 190.5 | 1.52 | -0.001 | | | 64.01 | 65.53 | 1.52 | 0.006 |
| CFR0456 | KAM135824 | 190.5 | 192.02 | 1.52 | -0.001 | | | 65.53 | 67.06 | 1.53 | 0.01 |
| CFR0456 | KAM135825 | 192.02 | 193.55 | 1.53 | -0.001 | | | 67.06 | 68.58 | 1.52 | 0.021 |
| CFR0456 | KAM135826 | 193.55 | 195.07 | 1.52 | -0.001 | | | 68.58 | 70.1 | 1.52 | 0.004 |
| CFR0456 | KAM135827 | 195.07 | 196.6 | 1.53 | -0.001 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|----------------|---------------------|--------------------------|--------|-------|----------|
| CFR0457 | KAM135885 | 70.1 | 71.63 | 1.53 | 0.007 | CFR0457 | KAM135942 | 147.83 | 149.35 | 1.52 | 0.004 |
| CFR0457 | KAM135886 | 71.63 | 73.15 | 1.52 | 0.003 | CFR0458 | Supremo T1-2 | Overburden depth: | | | m |
| CFR0457 | KAM135887 | 73.15 | 74.68 | 1.53 | 0.001 | | | 0 | 1.52 | 1.52 | 0.022 |
| CFR0457 | KAM135888 | 74.68 | 76.2 | 1.52 | 0.002 | CFR0458 | KAM135945 | 1.52 | 3.05 | 1.53 | 0.009 |
| CFR0457 | KAM135889 | 76.2 | 77.72 | 1.52 | 0.003 | CFR0458 | KAM135946 | 3.05 | 4.57 | 1.52 | 0.02 |
| CFR0457 | KAM135891 | 77.72 | 79.25 | 1.53 | 0.002 | CFR0458 | KAM135947 | 4.57 | 6.1 | 1.53 | 0.026 |
| CFR0457 | KAM135892 | 79.25 | 80.77 | 1.52 | 0.001 | CFR0458 | KAM135948 | 6.1 | 7.62 | 1.52 | 0.013 |
| CFR0457 | KAM135893 | 80.77 | 82.3 | 1.53 | 0.002 | CFR0458 | KAM135949 | 7.62 | 9.14 | 1.52 | 0.035 |
| CFR0457 | KAM135894 | 82.3 | 83.82 | 1.52 | 0.002 | CFR0458 | KAM135951 | 9.14 | 10.67 | 1.53 | 0.029 |
| CFR0457 | KAM135895 | 83.82 | 85.34 | 1.52 | 0.003 | CFR0458 | KAM135952 | 10.67 | 12.19 | 1.52 | 0.033 |
| CFR0457 | KAM135896 | 85.34 | 86.87 | 1.53 | 0.002 | CFR0458 | KAM135953 | 12.19 | 13.72 | 1.53 | 0.002 |
| CFR0457 | KAM135897 | 86.87 | 88.39 | 1.52 | 0.003 | CFR0458 | KAM135954 | 13.72 | 15.24 | 1.52 | 0.006 |
| CFR0457 | KAM135898 | 88.39 | 89.92 | 1.53 | 0.001 | CFR0458 | KAM135955 | 15.24 | 16.76 | 1.52 | 0.017 |
| CFR0457 | KAM135899 | 89.92 | 91.44 | 1.52 | 0.001 | CFR0458 | KAM135956 | 16.76 | 18.29 | 1.53 | 0.008 |
| CFR0457 | KAM135901 | 91.44 | 92.96 | 1.52 | 0.003 | CFR0458 | KAM135957 | 18.29 | 19.81 | 1.52 | 0.016 |
| CFR0457 | KAM135902 | 92.96 | 94.49 | 1.53 | 0.007 | CFR0458 | KAM135958 | 19.81 | 21.34 | 1.53 | 0.022 |
| CFR0457 | KAM135903 | 94.49 | 96.01 | 1.52 | 0.017 | CFR0458 | KAM135959 | 21.34 | 22.86 | 1.52 | 0.01 |
| CFR0457 | KAM135904 | 96.01 | 97.54 | 1.53 | 4.44 | CFR0458 | KAM135961 | 22.86 | 24.38 | 1.52 | 0.003 |
| CFR0457 | KAM135905 | 97.54 | 99.06 | 1.52 | 0.047 | CFR0458 | KAM135962 | 24.38 | 25.91 | 1.53 | 0.003 |
| CFR0457 | KAM135906 | 99.06 | 100.58 | 1.52 | 0.045 | CFR0458 | KAM135963 | 25.91 | 27.43 | 1.52 | 0.02 |
| CFR0457 | KAM135907 | 100.58 | 102.11 | 1.53 | 0.005 | CFR0458 | KAM135964 | 27.43 | 28.96 | 1.53 | 0.01 |
| CFR0457 | KAM135908 | 102.11 | 103.63 | 1.52 | 0.014 | CFR0458 | KAM135965 | 28.96 | 30.48 | 1.52 | 0.003 |
| CFR0457 | KAM135909 | 103.63 | 105.16 | 1.53 | 0.002 | CFR0458 | KAM135966 | 30.48 | 32 | 1.52 | 0.009 |
| CFR0457 | KAM135911 | 105.16 | 106.68 | 1.52 | 0.009 | CFR0458 | KAM135967 | 32 | 33.53 | 1.53 | 0.03 |
| CFR0457 | KAM135912 | 106.68 | 108.2 | 1.52 | 0.001 | CFR0458 | KAM135968 | 33.53 | 35.05 | 1.52 | 0.027 |
| CFR0457 | KAM135913 | 108.2 | 109.73 | 1.53 | 0.003 | CFR0458 | KAM135969 | 35.05 | 36.58 | 1.53 | 0.022 |
| CFR0457 | KAM135914 | 109.73 | 111.25 | 1.52 | -0.001 | CFR0458 | KAM135971 | 36.58 | 38.1 | 1.52 | 0.023 |
| CFR0457 | KAM135915 | 111.25 | 112.78 | 1.53 | 0.001 | CFR0458 | KAM135972 | 38.1 | 39.62 | 1.52 | 0.883 |
| CFR0457 | KAM135916 | 112.78 | 114.3 | 1.52 | -0.001 | CFR0458 | KAM135973 | 39.62 | 41.15 | 1.53 | 0.017 |
| CFR0457 | KAM135917 | 114.3 | 115.82 | 1.52 | 0.003 | CFR0458 | KAM135974 | 41.15 | 42.67 | 1.52 | 0.014 |
| CFR0457 | KAM135918 | 115.82 | 117.35 | 1.53 | 0.002 | CFR0458 | KAM135975 | 42.67 | 44.2 | 1.53 | 0.576 |
| CFR0457 | KAM135919 | 117.35 | 118.87 | 1.52 | -0.001 | CFR0458 | KAM135976 | 44.2 | 45.72 | 1.52 | 0.031 |
| CFR0457 | KAM135921 | 118.87 | 120.4 | 1.53 | 0.001 | CFR0458 | KAM135977 | 45.72 | 47.24 | 1.52 | 0.063 |
| CFR0457 | KAM135922 | 120.4 | 121.92 | 1.52 | 0.001 | CFR0458 | KAM135978 | 47.24 | 48.77 | 1.53 | 1.465 |
| CFR0457 | KAM135923 | 121.92 | 123.44 | 1.52 | -0.001 | CFR0458 | KAM135979 | 48.77 | 50.29 | 1.52 | 0.47 |
| CFR0457 | KAM135924 | 123.44 | 124.97 | 1.53 | -0.001 | CFR0458 | KAM135981 | 50.29 | 51.82 | 1.53 | 0.033 |
| CFR0457 | KAM135925 | 124.97 | 126.49 | 1.52 | 0.541 | CFR0458 | KAM135982 | 51.82 | 53.34 | 1.52 | 0.018 |
| CFR0457 | KAM135926 | 126.49 | 128.02 | 1.53 | 0.102 | CFR0458 | KAM135983 | 53.34 | 54.86 | 1.52 | 0.011 |
| CFR0457 | KAM135927 | 128.02 | 129.54 | 1.52 | 0.025 | CFR0458 | KAM135984 | 54.86 | 56.39 | 1.53 | 0.006 |
| CFR0457 | KAM135928 | 129.54 | 131.06 | 1.52 | 0.004 | CFR0458 | KAM135985 | 56.39 | 57.91 | 1.52 | 0.008 |
| CFR0457 | KAM135929 | 131.06 | 132.59 | 1.53 | 0.037 | CFR0458 | KAM135986 | 57.91 | 59.44 | 1.53 | 0.003 |
| CFR0457 | KAM135931 | 132.59 | 134.11 | 1.52 | 0.008 | CFR0458 | KAM135987 | 59.44 | 60.96 | 1.52 | 0.003 |
| CFR0457 | KAM135932 | 134.11 | 135.64 | 1.53 | 0.005 | CFR0458 | KAM135988 | 60.96 | 62.48 | 1.52 | 0.002 |
| CFR0457 | KAM135933 | 135.64 | 137.16 | 1.52 | 0.004 | CFR0458 | KAM135989 | 62.48 | 64.01 | 1.53 | 0.004 |
| CFR0457 | KAM135934 | 137.16 | 138.68 | 1.52 | 0.006 | CFR0458 | KAM135991 | 64.01 | 65.53 | 1.52 | 0.003 |
| CFR0457 | KAM135935 | 138.68 | 140.21 | 1.53 | 0.003 | CFR0458 | KAM135992 | 65.53 | 67.06 | 1.53 | 0.002 |
| CFR0457 | KAM135936 | 140.21 | 141.73 | 1.52 | 0.006 | CFR0458 | KAM135993 | 67.06 | 68.58 | 1.52 | 0.002 |
| CFR0457 | KAM135937 | 141.73 | 143.26 | 1.53 | 0.003 | CFR0458 | KAM135994 | 68.58 | 70.1 | 1.52 | 0.003 |
| CFR0457 | KAM135938 | 143.26 | 144.78 | 1.52 | 0.002 | CFR0458 | KAM135995 | 70.1 | 71.63 | 1.53 | 0.016 |
| CFR0457 | KAM135939 | 144.78 | 146.3 | 1.52 | -0.001 | CFR0458 | KAM135996 | 71.63 | 73.15 | 1.52 | -0.001 |
| CFR0457 | KAM135941 | 146.3 | 147.83 | 1.53 | 0.001 | CFR0458 | KAM135997 | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|-----------------------------|-----------|----------|--------|-------|----------------------------|
| CFR0458 | KAM135998 | 73.15 | 74.68 | 1.53 | -0.001 | CFR0458 | KAM136055 | 150.88 | 152.4 | 1.52 | 0.025 |
| CFR0458 | KAM135999 | 74.68 | 76.2 | 1.52 | 0.003 | CFR0458 | KAM136056 | 152.4 | 153.92 | 1.52 | 0.002 |
| CFR0458 | KAM136001 | 76.2 | 77.72 | 1.52 | -0.001 | CFR0458 | KAM136057 | 153.92 | 155.45 | 1.53 | 0.003 |
| CFR0458 | KAM136002 | 77.72 | 79.25 | 1.53 | 0.001 | CFR0458 | KAM136058 | 155.45 | 156.97 | 1.52 | 0.002 |
| CFR0458 | KAM136003 | 79.25 | 80.77 | 1.52 | 0.001 | CFR0458 | KAM136059 | 156.97 | 158.5 | 1.53 | 0.002 |
| CFR0458 | KAM136004 | 80.77 | 82.3 | 1.53 | -0.001 | CFR0458 | KAM136061 | 158.5 | 160.02 | 1.52 | 0.003 |
| CFR0458 | KAM136005 | 82.3 | 83.82 | 1.52 | 0.001 | CFR0458 | KAM136062 | 160.02 | 161.54 | 1.52 | 0.002 |
| CFR0458 | KAM136006 | 83.82 | 85.34 | 1.52 | 0.002 | CFR0458 | KAM136063 | 161.54 | 163.07 | 1.53 | 0.001 |
| CFR0458 | KAM136007 | 85.34 | 86.87 | 1.53 | 0.001 | CFR0458 | KAM136064 | 163.07 | 164.59 | 1.52 | 0.002 |
| CFR0458 | KAM136008 | 86.87 | 88.39 | 1.52 | -0.001 | CFR0458 | KAM136065 | 164.59 | 166.12 | 1.53 | -0.001 |
| CFR0458 | KAM136009 | 88.39 | 89.92 | 1.53 | 0.001 | CFR0458 | KAM136066 | 166.12 | 167.64 | 1.52 | 0.001 |
| CFR0458 | KAM136011 | 89.92 | 91.44 | 1.52 | 0.001 | CFR0458 | KAM136067 | 167.64 | 169.16 | 1.52 | 0.002 |
| CFR0458 | KAM136012 | 91.44 | 92.96 | 1.52 | 0.005 | CFR0458 | KAM136068 | 169.16 | 170.69 | 1.53 | 0.001 |
| CFR0458 | KAM136013 | 92.96 | 94.49 | 1.53 | 0.33 | CFR0459 Supremo T1-2 | | | | | Overburden depth: m |
| CFR0458 | KAM136014 | 94.49 | 96.01 | 1.52 | 5.83 | CFR0459 | KAM136072 | 0 | 1.52 | 1.52 | 0.082 |
| CFR0458 | KAM136015 | 96.01 | 97.54 | 1.53 | 9.86 | CFR0459 | KAM136073 | 1.52 | 3.05 | 1.53 | 2.14 |
| CFR0458 | KAM136016 | 97.54 | 99.06 | 1.52 | 0.058 | CFR0459 | KAM136074 | 3.05 | 4.57 | 1.52 | 0.262 |
| CFR0458 | KAM136017 | 99.06 | 100.58 | 1.52 | 0.01 | CFR0459 | KAM136075 | 4.57 | 6.1 | 1.53 | 0.44 |
| CFR0458 | KAM136018 | 100.58 | 102.11 | 1.53 | 0.065 | CFR0459 | KAM136076 | 6.1 | 7.62 | 1.52 | 0.086 |
| CFR0458 | KAM136019 | 102.11 | 103.63 | 1.52 | 0.004 | CFR0459 | KAM136077 | 7.62 | 9.14 | 1.52 | 0.031 |
| CFR0458 | KAM136021 | 103.63 | 105.16 | 1.53 | 0.002 | CFR0459 | KAM136078 | 9.14 | 10.67 | 1.53 | 0.008 |
| CFR0458 | KAM136022 | 105.16 | 106.68 | 1.52 | 0.019 | CFR0459 | KAM136079 | 10.67 | 12.19 | 1.52 | 0.005 |
| CFR0458 | KAM136023 | 106.68 | 108.2 | 1.52 | 0.002 | CFR0459 | KAM136081 | 12.19 | 13.72 | 1.53 | 0.008 |
| CFR0458 | KAM136024 | 108.2 | 109.73 | 1.53 | 0.004 | CFR0459 | KAM136082 | 13.72 | 15.24 | 1.52 | 0.014 |
| CFR0458 | KAM136025 | 109.73 | 111.25 | 1.52 | 0.013 | CFR0459 | KAM136083 | 15.24 | 16.76 | 1.52 | 0.011 |
| CFR0458 | KAM136026 | 111.25 | 112.78 | 1.53 | 0.006 | CFR0459 | KAM136084 | 16.76 | 18.29 | 1.53 | 0.007 |
| CFR0458 | KAM136027 | 112.78 | 114.3 | 1.52 | 0.002 | CFR0459 | KAM136085 | 18.29 | 19.81 | 1.52 | 0.01 |
| CFR0458 | KAM136028 | 114.3 | 115.82 | 1.52 | 0.224 | CFR0459 | KAM136086 | 19.81 | 21.34 | 1.53 | 0.007 |
| CFR0458 | KAM136029 | 115.82 | 117.35 | 1.53 | 1.565 | CFR0459 | KAM136087 | 21.34 | 22.86 | 1.52 | 0.003 |
| CFR0458 | KAM136031 | 117.35 | 118.87 | 1.52 | 0.663 | CFR0459 | KAM136088 | 22.86 | 24.38 | 1.52 | 0.009 |
| CFR0458 | KAM136032 | 118.87 | 120.4 | 1.53 | 0.12 | CFR0459 | KAM136089 | 24.38 | 25.91 | 1.53 | 0.002 |
| CFR0458 | KAM136033 | 120.4 | 121.92 | 1.52 | 0.104 | CFR0459 | KAM136091 | 25.91 | 27.43 | 1.52 | 0.006 |
| CFR0458 | KAM136034 | 121.92 | 123.44 | 1.52 | 0.013 | CFR0459 | KAM136092 | 27.43 | 28.96 | 1.53 | 0.859 |
| CFR0458 | KAM136035 | 123.44 | 124.97 | 1.53 | 0.009 | CFR0459 | KAM136093 | 28.96 | 30.48 | 1.52 | 0.011 |
| CFR0458 | KAM136036 | 124.97 | 126.49 | 1.52 | 0.009 | CFR0459 | KAM136094 | 30.48 | 32 | 1.52 | 0.003 |
| CFR0458 | KAM136037 | 126.49 | 128.02 | 1.53 | 0.007 | CFR0459 | KAM136095 | 32 | 33.53 | 1.53 | 0.004 |
| CFR0458 | KAM136038 | 128.02 | 129.54 | 1.52 | 0.007 | CFR0459 | KAM136096 | 33.53 | 35.05 | 1.52 | 0.002 |
| CFR0458 | KAM136039 | 129.54 | 131.06 | 1.52 | 0.094 | CFR0459 | KAM136097 | 35.05 | 36.58 | 1.53 | 0.003 |
| CFR0458 | KAM136041 | 131.06 | 132.59 | 1.53 | 0.004 | CFR0459 | KAM136098 | 36.58 | 38.1 | 1.52 | 0.003 |
| CFR0458 | KAM136042 | 132.59 | 134.11 | 1.52 | 0.004 | CFR0459 | KAM136099 | 38.1 | 39.62 | 1.52 | 0.002 |
| CFR0458 | KAM136043 | 134.11 | 135.64 | 1.53 | 0.004 | CFR0459 | KAM136101 | 39.62 | 41.15 | 1.53 | 0.006 |
| CFR0458 | KAM136044 | 135.64 | 137.16 | 1.52 | 0.323 | CFR0459 | KAM136102 | 41.15 | 42.67 | 1.52 | 0.004 |
| CFR0458 | KAM136045 | 137.16 | 138.68 | 1.52 | 1.23 | CFR0459 | KAM136103 | 42.67 | 44.2 | 1.53 | 0.004 |
| CFR0458 | KAM136046 | 138.68 | 140.21 | 1.53 | 0.016 | CFR0459 | KAM136104 | 44.2 | 45.72 | 1.52 | 0.03 |
| CFR0458 | KAM136047 | 140.21 | 141.73 | 1.52 | 0.026 | CFR0459 | KAM136105 | 45.72 | 47.24 | 1.52 | 0.121 |
| CFR0458 | KAM136048 | 141.73 | 143.26 | 1.53 | 1.615 | CFR0459 | KAM136106 | 47.24 | 48.77 | 1.53 | 0.006 |
| CFR0458 | KAM136049 | 143.26 | 144.78 | 1.52 | 0.01 | CFR0459 | KAM136107 | 48.77 | 50.29 | 1.52 | 0.008 |
| CFR0458 | KAM136051 | 144.78 | 146.3 | 1.52 | 0.205 | CFR0459 | KAM136108 | 50.29 | 51.82 | 1.53 | 0.046 |
| CFR0458 | KAM136052 | 146.3 | 147.83 | 1.53 | 0.903 | CFR0459 | KAM136109 | 51.82 | 53.34 | 1.52 | 0.007 |
| CFR0458 | KAM136053 | 147.83 | 149.35 | 1.52 | 1.225 | CFR0459 | KAM136111 | 53.34 | 54.86 | 1.52 | 0.022 |
| CFR0458 | KAM136054 | 149.35 | 150.88 | 1.53 | 0.014 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|------------|-------------------|--------|-------|----------|
| CFR0459 | KAM136112 | 54.86 | 56.39 | 1.53 | 0.033 | CFR0459 | KAM136168 | 132.59 | 134.11 | 1.52 | 0.068 |
| CFR0459 | KAM136113 | 56.39 | 57.91 | 1.52 | 0.018 | CFR0459 | KAM136169 | 134.11 | 135.64 | 1.53 | 0.011 |
| CFR0459 | KAM136114 | 57.91 | 59.44 | 1.53 | 0.091 | CFR0459 | KAM136171 | 135.64 | 137.16 | 1.52 | 0.005 |
| CFR0459 | KAM136115 | 59.44 | 60.96 | 1.52 | 0.84 | CFR0459 | KAM136172 | 137.16 | 138.68 | 1.52 | 0.002 |
| CFR0459 | KAM136116 | 60.96 | 62.48 | 1.52 | 0.053 | CFR0459 | KAM136173 | 138.68 | 140.21 | 1.53 | 0.004 |
| CFR0459 | KAM136117 | 62.48 | 64.01 | 1.53 | 0.012 | CFR0459 | KAM136174 | 140.21 | 141.73 | 1.52 | 0.002 |
| CFR0459 | KAM136118 | 64.01 | 65.53 | 1.52 | 0.004 | CFR0459 | KAM136175 | 141.73 | 143.26 | 1.53 | 0.814 |
| CFR0459 | KAM136119 | 65.53 | 67.06 | 1.53 | 0.38 | CFR0459 | KAM136176 | 143.26 | 144.78 | 1.52 | 0.546 |
| CFR0459 | KAM136121 | 67.06 | 68.58 | 1.52 | 0.008 | CFR0459 | KAM136177 | 144.78 | 146.3 | 1.52 | 0.058 |
| CFR0459 | KAM136122 | 68.58 | 70.1 | 1.52 | 0.003 | CFR0459 | KAM136178 | 146.3 | 147.83 | 1.53 | 0.005 |
| CFR0459 | KAM136123 | 70.1 | 71.63 | 1.53 | 0.002 | CFR0459 | KAM136179 | 147.83 | 149.35 | 1.52 | 1.815 |
| CFR0459 | KAM136124 | 71.63 | 73.15 | 1.52 | 0.003 | CFR0459 | KAM136181 | 149.35 | 150.88 | 1.53 | 4.43 |
| CFR0459 | KAM136125 | 73.15 | 74.68 | 1.53 | 0.013 | CFR0459 | KAM136182 | 150.88 | 152.4 | 1.52 | 0.12 |
| CFR0459 | KAM136126 | 74.68 | 76.2 | 1.52 | 0.019 | CFR0459 | KAM136183 | 152.4 | 153.92 | 1.52 | 0.017 |
| CFR0459 | KAM136127 | 76.2 | 77.72 | 1.52 | 0.005 | CFR0459 | KAM136184 | 153.92 | 155.45 | 1.53 | 0.01 |
| CFR0459 | KAM136128 | 77.72 | 79.25 | 1.53 | 0.007 | CFR0459 | KAM136185 | 155.45 | 156.97 | 1.52 | 0.006 |
| CFR0459 | KAM136129 | 79.25 | 80.77 | 1.52 | 0.002 | CFR0459 | KAM136186 | 156.97 | 158.5 | 1.53 | 0.005 |
| CFR0459 | KAM136131 | 80.77 | 82.3 | 1.53 | 0.007 | CFR0459 | KAM136187 | 158.5 | 160.02 | 1.52 | 0.003 |
| CFR0459 | KAM136132 | 82.3 | 83.82 | 1.52 | 0.099 | CFR0459 | KAM136188 | 160.02 | 161.54 | 1.52 | 0.003 |
| CFR0459 | KAM136133 | 83.82 | 85.34 | 1.52 | 0.001 | CFR0459 | KAM136189 | 161.54 | 163.07 | 1.53 | 0.003 |
| CFR0459 | KAM136134 | 85.34 | 86.87 | 1.53 | 0.003 | CFR0459 | KAM136191 | 163.07 | 164.59 | 1.52 | 0.001 |
| CFR0459 | KAM136135 | 86.87 | 88.39 | 1.52 | 0.002 | CFR0459 | KAM136192 | 164.59 | 166.12 | 1.53 | 0.002 |
| CFR0459 | KAM136136 | 88.39 | 89.92 | 1.53 | 0.001 | CFR0459 | KAM136193 | 166.12 | 167.64 | 1.52 | 0.002 |
| CFR0459 | KAM136137 | 89.92 | 91.44 | 1.52 | 0.784 | CFR0459 | KAM136194 | 167.64 | 169.16 | 1.52 | 0.001 |
| CFR0459 | KAM136138 | 91.44 | 92.96 | 1.52 | 0.648 | CFR0459 | KAM136195 | 169.16 | 170.69 | 1.53 | 0.001 |
| CFR0459 | KAM136139 | 92.96 | 94.49 | 1.53 | 0.022 | CFR0459 | KAM136196 | 170.69 | 172.21 | 1.52 | 0.001 |
| CFR0459 | KAM136141 | 94.49 | 96.01 | 1.52 | 0.02 | CFR0459 | KAM136197 | 172.21 | 173.74 | 1.53 | 0.001 |
| CFR0459 | KAM136142 | 96.01 | 97.54 | 1.53 | 0.005 | CFR0459 | KAM136198 | 173.74 | 175.26 | 1.52 | 0.001 |
| CFR0459 | KAM136143 | 97.54 | 99.06 | 1.52 | 0.197 | CFR0459 | KAM136199 | 175.26 | 176.78 | 1.52 | -0.001 |
| CFR0459 | KAM136144 | 99.06 | 100.58 | 1.52 | 0.004 | CFR0459 | KAM136201 | 176.78 | 178.31 | 1.53 | 0.001 |
| CFR0459 | KAM136145 | 100.58 | 102.11 | 1.53 | 0.001 | CFR0459 | KAM136202 | 178.31 | 179.83 | 1.52 | -0.001 |
| CFR0459 | KAM136146 | 102.11 | 103.63 | 1.52 | 0.038 | CFR0459 | KAM136203 | 179.83 | 181.36 | 1.53 | 0.002 |
| CFR0459 | KAM136147 | 103.63 | 105.16 | 1.53 | 0.005 | CFR0459 | KAM136204 | 181.36 | 182.88 | 1.52 | 0.001 |
| CFR0459 | KAM136148 | 105.16 | 106.68 | 1.52 | 0.009 | CFR0459 | KAM136205 | 182.88 | 184.4 | 1.52 | -0.001 |
| CFR0459 | KAM136149 | 106.68 | 108.2 | 1.52 | 0.002 | CFR0459 | KAM136206 | 184.4 | 185.93 | 1.53 | -0.001 |
| CFR0459 | KAM136151 | 108.2 | 109.73 | 1.53 | 1.37 | CFR0459 | KAM136207 | 185.93 | 187.45 | 1.52 | -0.001 |
| CFR0459 | KAM136152 | 109.73 | 111.25 | 1.52 | 0.382 | CFR0459 | KAM136208 | 187.45 | 188.98 | 1.53 | 0.001 |
| CFR0459 | KAM136153 | 111.25 | 112.78 | 1.53 | 1.46 | CFR0459 | KAM136209 | 188.98 | 190.5 | 1.52 | -0.001 |
| CFR0459 | KAM136154 | 112.78 | 114.3 | 1.52 | 0.22 | CFR0459 | KAM136211 | 190.5 | 192.02 | 1.52 | 0.001 |
| CFR0459 | KAM136155 | 114.3 | 115.82 | 1.52 | 0.158 | CFR0459 | KAM136212 | 192.02 | 193.55 | 1.53 | 0.001 |
| CFR0459 | KAM136156 | 115.82 | 117.35 | 1.53 | 0.024 | CFR0459 | KAM136213 | 193.55 | 195.07 | 1.52 | 0.001 |
| CFR0459 | KAM136157 | 117.35 | 118.87 | 1.52 | 0.066 | CFR0459 | KAM136214 | 195.07 | 196.6 | 1.53 | 0.001 |
| CFR0459 | KAM136158 | 118.87 | 120.4 | 1.53 | 0.045 | CFR0459 | KAM136215 | 196.6 | 198.12 | 1.52 | 0.003 |
| CFR0459 | KAM136159 | 120.4 | 121.92 | 1.52 | 0.017 | CFR0459 | KAM136216 | 198.12 | 199.64 | 1.52 | 0.002 |
| CFR0459 | KAM136161 | 121.92 | 123.44 | 1.52 | 0.01 | CFR0459 | KAM136217 | 199.64 | 201.17 | 1.53 | 0.001 |
| CFR0459 | KAM136162 | 123.44 | 124.97 | 1.53 | 0.01 | CFR0460 | Supremo T3 | Overburden depth: | | m | |
| CFR0459 | KAM136163 | 124.97 | 126.49 | 1.52 | 0.012 | CFR0460 | KAM136221 | 0 | 1.52 | 1.52 | 0.01 |
| CFR0459 | KAM136164 | 126.49 | 128.02 | 1.53 | 0.007 | CFR0460 | KAM136222 | 1.52 | 3.05 | 1.53 | 0.006 |
| CFR0459 | KAM136165 | 128.02 | 129.54 | 1.52 | 0.003 | CFR0460 | KAM136223 | 3.05 | 4.57 | 1.52 | 0.002 |
| CFR0459 | KAM136166 | 129.54 | 131.06 | 1.52 | 0.005 | CFR0460 | KAM136224 | 4.57 | 6.1 | 1.53 | 0.013 |
| CFR0459 | KAM136167 | 131.06 | 132.59 | 1.53 | 0.008 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0460 | KAM136225 | 6.1 | 7.62 | 1.52 | 0.003 | CFR0460 | KAM136282 | 83.82 | 85.34 | 1.52 | 0.001 |
| CFR0460 | KAM136226 | 7.62 | 9.14 | 1.52 | 0.002 | CFR0460 | KAM136283 | 85.34 | 86.87 | 1.53 | 0.004 |
| CFR0460 | KAM136227 | 9.14 | 10.67 | 1.53 | 0.006 | CFR0460 | KAM136284 | 86.87 | 88.39 | 1.52 | 0.003 |
| CFR0460 | KAM136228 | 10.67 | 12.19 | 1.52 | 0.049 | CFR0460 | KAM136285 | 88.39 | 89.92 | 1.53 | 0.001 |
| CFR0460 | KAM136229 | 12.19 | 13.72 | 1.53 | 0.03 | CFR0460 | KAM136286 | 89.92 | 91.44 | 1.52 | 0.001 |
| CFR0460 | KAM136231 | 13.72 | 15.24 | 1.52 | 0.006 | CFR0460 | KAM136287 | 91.44 | 92.96 | 1.52 | -0.001 |
| CFR0460 | KAM136232 | 15.24 | 16.76 | 1.52 | 0.007 | CFR0460 | KAM136288 | 92.96 | 94.49 | 1.53 | 0.001 |
| CFR0460 | KAM136233 | 16.76 | 18.29 | 1.53 | 0.013 | CFR0460 | KAM136289 | 94.49 | 96.01 | 1.52 | 0.001 |
| CFR0460 | KAM136234 | 18.29 | 19.81 | 1.52 | 0.036 | CFR0460 | KAM136291 | 96.01 | 97.54 | 1.53 | 0.001 |
| CFR0460 | KAM136235 | 19.81 | 21.34 | 1.53 | 0.022 | CFR0460 | KAM136292 | 97.54 | 99.06 | 1.52 | 0.008 |
| CFR0460 | KAM136236 | 21.34 | 22.86 | 1.52 | 0.076 | CFR0460 | KAM136293 | 99.06 | 100.58 | 1.52 | 0.121 |
| CFR0460 | KAM136237 | 22.86 | 24.38 | 1.52 | 0.067 | CFR0460 | KAM136294 | 100.58 | 102.11 | 1.53 | 0.008 |
| CFR0460 | KAM136238 | 24.38 | 25.91 | 1.53 | 0.032 | CFR0460 | KAM136295 | 102.11 | 103.63 | 1.52 | 0.004 |
| CFR0460 | KAM136239 | 25.91 | 27.43 | 1.52 | 0.033 | CFR0460 | KAM136296 | 103.63 | 105.16 | 1.53 | 0.006 |
| CFR0460 | KAM136241 | 27.43 | 28.96 | 1.53 | 0.012 | CFR0460 | KAM136297 | 105.16 | 106.68 | 1.52 | 0.017 |
| CFR0460 | KAM136242 | 28.96 | 30.48 | 1.52 | 0.005 | CFR0460 | KAM136298 | 106.68 | 108.2 | 1.52 | 0.008 |
| CFR0460 | KAM136243 | 30.48 | 32 | 1.52 | 0.005 | CFR0460 | KAM136299 | 108.2 | 109.73 | 1.53 | 0.006 |
| CFR0460 | KAM136244 | 32 | 33.53 | 1.53 | 0.003 | CFR0460 | KAM136301 | 109.73 | 111.25 | 1.52 | 0.001 |
| CFR0460 | KAM136245 | 33.53 | 35.05 | 1.52 | 0.005 | CFR0460 | KAM136302 | 111.25 | 112.78 | 1.53 | 0.005 |
| CFR0460 | KAM136246 | 35.05 | 36.58 | 1.53 | 0.01 | CFR0460 | KAM136303 | 112.78 | 114.3 | 1.52 | 0.016 |
| CFR0460 | KAM136247 | 36.58 | 38.1 | 1.52 | 0.002 | CFR0460 | KAM136304 | 114.3 | 115.82 | 1.52 | 0.126 |
| CFR0460 | KAM136248 | 38.1 | 39.62 | 1.52 | 0.007 | CFR0460 | KAM136305 | 115.82 | 117.35 | 1.53 | 0.002 |
| CFR0460 | KAM136249 | 39.62 | 41.15 | 1.53 | 0.018 | CFR0460 | KAM136306 | 117.35 | 118.87 | 1.52 | 0.001 |
| CFR0460 | KAM136251 | 41.15 | 42.67 | 1.52 | 0.071 | CFR0460 | KAM136307 | 118.87 | 120.4 | 1.53 | 0.001 |
| CFR0460 | KAM136252 | 42.67 | 44.2 | 1.53 | 3.4 | CFR0460 | KAM136308 | 120.4 | 121.92 | 1.52 | 0.005 |
| CFR0460 | KAM136253 | 44.2 | 45.72 | 1.52 | 1.525 | CFR0460 | KAM136309 | 121.92 | 123.44 | 1.52 | 0.003 |
| CFR0460 | KAM136254 | 45.72 | 47.24 | 1.52 | 0.058 | CFR0460 | KAM136311 | 123.44 | 124.97 | 1.53 | 0.045 |
| CFR0460 | KAM136255 | 47.24 | 48.77 | 1.53 | 0.014 | CFR0460 | KAM136312 | 124.97 | 126.49 | 1.52 | 0.015 |
| CFR0460 | KAM136256 | 48.77 | 50.29 | 1.52 | 0.013 | CFR0460 | KAM136313 | 126.49 | 128.02 | 1.53 | 0.003 |
| CFR0460 | KAM136257 | 50.29 | 51.82 | 1.53 | 0.008 | CFR0460 | KAM136314 | 128.02 | 129.54 | 1.52 | 0.001 |
| CFR0460 | KAM136258 | 51.82 | 53.34 | 1.52 | 0.005 | CFR0460 | KAM136315 | 129.54 | 131.06 | 1.52 | 0.001 |
| CFR0460 | KAM136259 | 53.34 | 54.86 | 1.52 | 0.021 | CFR0460 | KAM136316 | 131.06 | 132.59 | 1.53 | 0.001 |
| CFR0460 | KAM136261 | 54.86 | 56.39 | 1.53 | 0.004 | CFR0460 | KAM136317 | 132.59 | 134.11 | 1.52 | 0.001 |
| CFR0460 | KAM136262 | 56.39 | 57.91 | 1.52 | 0.002 | CFR0460 | KAM136318 | 134.11 | 135.64 | 1.53 | 0.003 |
| CFR0460 | KAM136263 | 57.91 | 59.44 | 1.53 | 0.013 | CFR0460 | KAM136319 | 135.64 | 137.16 | 1.52 | 0.054 |
| CFR0460 | KAM136264 | 59.44 | 60.96 | 1.52 | 0.01 | CFR0460 | KAM136321 | 137.16 | 138.68 | 1.52 | 0.011 |
| CFR0460 | KAM136265 | 60.96 | 62.48 | 1.52 | 0.058 | CFR0460 | KAM136322 | 138.68 | 140.21 | 1.53 | 0.006 |
| CFR0460 | KAM136266 | 62.48 | 64.01 | 1.53 | 0.045 | CFR0460 | KAM136323 | 140.21 | 141.73 | 1.52 | 0.006 |
| CFR0460 | KAM136267 | 64.01 | 65.53 | 1.52 | 0.005 | CFR0460 | KAM136324 | 141.73 | 143.26 | 1.53 | 0.001 |
| CFR0460 | KAM136268 | 65.53 | 67.06 | 1.53 | 0.007 | CFR0460 | KAM136325 | 143.26 | 144.78 | 1.52 | 0.001 |
| CFR0460 | KAM136269 | 67.06 | 68.58 | 1.52 | 0.019 | CFR0460 | KAM136326 | 144.78 | 146.3 | 1.52 | 0.001 |
| CFR0460 | KAM136271 | 68.58 | 70.1 | 1.52 | 0.019 | CFR0460 | KAM136327 | 146.3 | 147.83 | 1.53 | 0.004 |
| CFR0460 | KAM136272 | 70.1 | 71.63 | 1.53 | 0.008 | CFR0460 | KAM136328 | 147.83 | 149.35 | 1.52 | 0.002 |
| CFR0460 | KAM136273 | 71.63 | 73.15 | 1.52 | 0.003 | CFR0460 | KAM136329 | 149.35 | 150.88 | 1.53 | 0.001 |
| CFR0460 | KAM136274 | 73.15 | 74.68 | 1.53 | 0.052 | CFR0460 | KAM136331 | 150.88 | 152.4 | 1.52 | 0.002 |
| CFR0460 | KAM136275 | 74.68 | 76.2 | 1.52 | 0.008 | CFR0460 | KAM136332 | 152.4 | 153.92 | 1.52 | 0.002 |
| CFR0460 | KAM136276 | 76.2 | 77.72 | 1.52 | 0.011 | CFR0460 | KAM136333 | 153.92 | 155.45 | 1.53 | 0.001 |
| CFR0460 | KAM136277 | 77.72 | 79.25 | 1.53 | 0.007 | CFR0460 | KAM136334 | 155.45 | 156.97 | 1.52 | 0.001 |
| CFR0460 | KAM136278 | 79.25 | 80.77 | 1.52 | 0.01 | CFR0460 | KAM136335 | 156.97 | 158.5 | 1.53 | -0.001 |
| CFR0460 | KAM136279 | 80.77 | 82.3 | 1.53 | 0.02 | CFR0460 | KAM136336 | 158.5 | 160.02 | 1.52 | 0.001 |
| CFR0460 | KAM136281 | 82.3 | 83.82 | 1.52 | 0.003 | CFR0460 | KAM136337 | 160.02 | 161.54 | 1.52 | 0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0460 | KAM136338 | 161.54 | 163.07 | 1.53 | 0.001 | CFR0461 | KAM136395 | 36.58 | 38.1 | 1.52 | 0.112 |
| CFR0460 | KAM136339 | 163.07 | 164.59 | 1.52 | 0.001 | CFR0461 | KAM136396 | 38.1 | 39.62 | 1.52 | 0.001 |
| CFR0460 | KAM136341 | 164.59 | 166.12 | 1.53 | 0.001 | CFR0461 | KAM136397 | 39.62 | 41.15 | 1.53 | 0.001 |
| CFR0460 | KAM136342 | 166.12 | 167.64 | 1.52 | 0.001 | CFR0461 | KAM136398 | 41.15 | 42.67 | 1.52 | -0.001 |
| CFR0460 | KAM136343 | 167.64 | 169.16 | 1.52 | 0.001 | CFR0461 | KAM136399 | 42.67 | 44.2 | 1.53 | 0.004 |
| CFR0460 | KAM136344 | 169.16 | 170.69 | 1.53 | -0.001 | CFR0461 | KAM136401 | 44.2 | 45.72 | 1.52 | -0.001 |
| CFR0460 | KAM136345 | 170.69 | 172.21 | 1.52 | 0.001 | CFR0461 | KAM136402 | 45.72 | 47.24 | 1.52 | 0.002 |
| CFR0460 | KAM136346 | 172.21 | 173.74 | 1.53 | 0.002 | CFR0461 | KAM136403 | 47.24 | 48.77 | 1.53 | -0.001 |
| CFR0460 | KAM136347 | 173.74 | 175.26 | 1.52 | 0.001 | CFR0461 | KAM136404 | 48.77 | 50.29 | 1.52 | 0.001 |
| CFR0460 | KAM136348 | 175.26 | 176.78 | 1.52 | 0.001 | CFR0461 | KAM136405 | 50.29 | 51.82 | 1.53 | 0.002 |
| CFR0460 | KAM136349 | 176.78 | 178.31 | 1.53 | 0.001 | CFR0461 | KAM136406 | 51.82 | 53.34 | 1.52 | -0.001 |
| CFR0460 | KAM136351 | 178.31 | 179.83 | 1.52 | 0.001 | CFR0461 | KAM136407 | 53.34 | 54.86 | 1.52 | -0.001 |
| CFR0460 | KAM136352 | 179.83 | 181.36 | 1.53 | 0.001 | CFR0461 | KAM136408 | 54.86 | 56.39 | 1.53 | -0.001 |
| CFR0460 | KAM136353 | 181.36 | 182.88 | 1.52 | 0.001 | CFR0461 | KAM136409 | 56.39 | 57.91 | 1.52 | 0.001 |
| CFR0460 | KAM136354 | 182.88 | 184.4 | 1.52 | 0.002 | CFR0461 | KAM136411 | 57.91 | 59.44 | 1.53 | 0.001 |
| CFR0460 | KAM136355 | 184.4 | 185.93 | 1.53 | 0.002 | CFR0461 | KAM136412 | 59.44 | 60.96 | 1.52 | -0.001 |
| CFR0460 | KAM136356 | 185.93 | 187.45 | 1.52 | 0.007 | CFR0461 | KAM136413 | 60.96 | 62.48 | 1.52 | -0.001 |
| CFR0460 | KAM136357 | 187.45 | 188.98 | 1.53 | 0.004 | CFR0461 | KAM136414 | 62.48 | 64.01 | 1.53 | -0.001 |
| CFR0460 | KAM136358 | 188.98 | 190.5 | 1.52 | 0.007 | CFR0461 | KAM136415 | 64.01 | 65.53 | 1.52 | -0.001 |
| CFR0460 | KAM136359 | 190.5 | 192.02 | 1.52 | 0.004 | CFR0461 | KAM136416 | 65.53 | 67.06 | 1.53 | -0.001 |
| CFR0460 | KAM136361 | 192.02 | 193.55 | 1.53 | 0.002 | CFR0461 | KAM136417 | 67.06 | 68.58 | 1.52 | -0.001 |
| CFR0460 | KAM136362 | 193.55 | 195.07 | 1.52 | 0.006 | CFR0461 | KAM136418 | 68.58 | 70.1 | 1.52 | -0.001 |
| CFR0460 | KAM136363 | 195.07 | 196.6 | 1.53 | 0.003 | CFR0461 | KAM136419 | 70.1 | 71.63 | 1.53 | -0.001 |
| CFR0460 | KAM136364 | 196.6 | 198.12 | 1.52 | 0.001 | CFR0461 | KAM136421 | 71.63 | 73.15 | 1.52 | -0.001 |
| CFR0460 | KAM136365 | 198.12 | 199.64 | 1.52 | 0.002 | CFR0461 | KAM136422 | 73.15 | 74.68 | 1.53 | -0.001 |
| CFR0460 | KAM136366 | 199.64 | 201.17 | 1.53 | 0.001 | CFR0461 | KAM136423 | 74.68 | 76.2 | 1.52 | -0.001 |
| CFR0461 | Supremo T3 | Overburden depth: | | m | | CFR0461 | KAM136424 | 76.2 | 77.72 | 1.52 | -0.001 |
| CFR0461 | KAM136369 | 1.52 | 3.05 | 1.53 | 0.027 | CFR0461 | KAM136425 | 77.72 | 79.25 | 1.53 | 0.002 |
| CFR0461 | KAM136371 | 3.05 | 4.57 | 1.52 | 0.009 | CFR0461 | KAM136426 | 79.25 | 80.77 | 1.52 | -0.001 |
| CFR0461 | KAM136372 | 4.57 | 6.1 | 1.53 | 0.011 | CFR0461 | KAM136427 | 80.77 | 82.3 | 1.53 | -0.001 |
| CFR0461 | KAM136373 | 6.1 | 7.62 | 1.52 | 0.022 | CFR0461 | KAM136428 | 82.3 | 83.82 | 1.52 | -0.001 |
| CFR0461 | KAM136374 | 7.62 | 9.14 | 1.52 | 0.013 | CFR0461 | KAM136429 | 83.82 | 85.34 | 1.52 | -0.001 |
| CFR0461 | KAM136375 | 9.14 | 10.67 | 1.53 | 0.003 | CFR0461 | KAM136431 | 85.34 | 86.87 | 1.53 | -0.001 |
| CFR0461 | KAM136376 | 10.67 | 12.19 | 1.52 | 0.019 | CFR0461 | KAM136432 | 86.87 | 88.39 | 1.52 | -0.001 |
| CFR0461 | KAM136377 | 12.19 | 13.72 | 1.53 | 0.109 | CFR0461 | KAM136433 | 88.39 | 89.92 | 1.53 | -0.001 |
| CFR0461 | KAM136378 | 13.72 | 15.24 | 1.52 | 0.005 | CFR0461 | KAM136434 | 89.92 | 91.44 | 1.52 | -0.001 |
| CFR0461 | KAM136379 | 15.24 | 16.76 | 1.52 | 0.015 | CFR0461 | KAM136435 | 91.44 | 92.96 | 1.52 | -0.001 |
| CFR0461 | KAM136381 | 16.76 | 18.29 | 1.53 | 0.039 | CFR0461 | KAM136436 | 92.96 | 94.49 | 1.53 | 0.01 |
| CFR0461 | KAM136382 | 18.29 | 19.81 | 1.52 | 0.078 | CFR0461 | KAM136437 | 94.49 | 96.01 | 1.52 | 0.005 |
| CFR0461 | KAM136383 | 19.81 | 21.34 | 1.53 | 0.18 | CFR0461 | KAM136438 | 96.01 | 97.54 | 1.53 | 0.009 |
| CFR0461 | KAM136384 | 21.34 | 22.86 | 1.52 | 0.007 | CFR0461 | KAM136439 | 97.54 | 99.06 | 1.52 | 0.003 |
| CFR0461 | KAM136385 | 22.86 | 24.38 | 1.52 | 0.002 | CFR0461 | KAM136441 | 99.06 | 100.58 | 1.52 | -0.001 |
| CFR0461 | KAM136386 | 24.38 | 25.91 | 1.53 | 0.002 | CFR0461 | KAM136442 | 100.58 | 102.11 | 1.53 | -0.001 |
| CFR0461 | KAM136387 | 25.91 | 27.43 | 1.52 | 0.001 | CFR0461 | KAM136443 | 102.11 | 103.63 | 1.52 | 0.008 |
| CFR0461 | KAM136388 | 27.43 | 28.96 | 1.53 | 0.002 | CFR0461 | KAM136444 | 103.63 | 105.16 | 1.53 | 0.005 |
| CFR0461 | KAM136389 | 28.96 | 30.48 | 1.52 | 0.001 | CFR0461 | KAM136445 | 105.16 | 106.68 | 1.52 | 0.008 |
| CFR0461 | KAM136391 | 30.48 | 32 | 1.52 | 0.001 | CFR0461 | KAM136446 | 106.68 | 108.2 | 1.52 | 0.081 |
| CFR0461 | KAM136392 | 32 | 33.53 | 1.53 | 0.001 | CFR0461 | KAM136447 | 108.2 | 109.73 | 1.53 | 0.004 |
| CFR0461 | KAM136393 | 33.53 | 35.05 | 1.52 | -0.001 | CFR0461 | KAM136448 | 109.73 | 111.25 | 1.52 | 0.002 |
| CFR0461 | KAM136394 | 35.05 | 36.58 | 1.53 | 0.001 | CFR0461 | KAM136449 | 111.25 | 112.78 | 1.53 | -0.001 |
| | | | | | | CFR0461 | KAM136451 | 112.78 | 114.3 | 1.52 | 0.002 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|----------------|---------------------|--------------------------|--------|-------|----------|
| CFR0461 | KAM136452 | 114.3 | 115.82 | 1.52 | -0.001 | CFR0461 | KAM136508 | 192.02 | 193.55 | 1.53 | 0.009 |
| CFR0461 | KAM136453 | 115.82 | 117.35 | 1.53 | -0.001 | CFR0461 | KAM136509 | 193.55 | 195.07 | 1.52 | -0.001 |
| CFR0461 | KAM136454 | 117.35 | 118.87 | 1.52 | -0.001 | CFR0461 | KAM136511 | 195.07 | 196.6 | 1.53 | 0.003 |
| CFR0461 | KAM136455 | 118.87 | 120.4 | 1.53 | 0.001 | CFR0461 | KAM136512 | 196.6 | 198.12 | 1.52 | -0.001 |
| CFR0461 | KAM136456 | 120.4 | 121.92 | 1.52 | 0.042 | CFR0461 | KAM136513 | 198.12 | 199.64 | 1.52 | -0.001 |
| CFR0461 | KAM136457 | 121.92 | 123.44 | 1.52 | -0.001 | CFR0461 | KAM136514 | 199.64 | 201.17 | 1.53 | -0.001 |
| CFR0461 | KAM136458 | 123.44 | 124.97 | 1.53 | -0.001 | CFR0465 | Supremo T1-2 | Overburden depth: | | | m |
| CFR0461 | KAM136459 | 124.97 | 126.49 | 1.52 | -0.001 | | | 0 | 1.52 | 1.52 | 0.024 |
| CFR0461 | KAM136461 | 126.49 | 128.02 | 1.53 | -0.001 | | | 1.52 | 3.05 | 1.53 | 0.032 |
| CFR0461 | KAM136462 | 128.02 | 129.54 | 1.52 | -0.001 | | | 3.05 | 4.57 | 1.52 | 0.04 |
| CFR0461 | KAM136463 | 129.54 | 131.06 | 1.52 | -0.001 | | | 4.57 | 6.1 | 1.53 | 0.038 |
| CFR0461 | KAM136464 | 131.06 | 132.59 | 1.53 | 0.005 | | | 6.1 | 7.62 | 1.52 | 0.033 |
| CFR0461 | KAM136465 | 132.59 | 134.11 | 1.52 | -0.001 | | | 7.62 | 9.14 | 1.52 | 0.038 |
| CFR0461 | KAM136466 | 134.11 | 135.64 | 1.53 | -0.001 | | | 9.14 | 10.67 | 1.53 | 0.743 |
| CFR0461 | KAM136467 | 135.64 | 137.16 | 1.52 | 0.006 | | | 10.67 | 12.19 | 1.52 | 0.047 |
| CFR0461 | KAM136468 | 137.16 | 138.68 | 1.52 | 0.079 | | | 12.19 | 13.72 | 1.53 | 1.265 |
| CFR0461 | KAM136469 | 138.68 | 140.21 | 1.53 | 0.002 | | | 13.72 | 15.24 | 1.52 | 0.478 |
| CFR0461 | KAM136471 | 140.21 | 141.73 | 1.52 | 0.002 | | | 15.24 | 16.76 | 1.52 | 1.065 |
| CFR0461 | KAM136472 | 141.73 | 143.26 | 1.53 | 0.001 | | | 16.76 | 18.29 | 1.53 | 0.774 |
| CFR0461 | KAM136473 | 143.26 | 144.78 | 1.52 | 0.008 | | | 18.29 | 19.81 | 1.52 | 0.423 |
| CFR0461 | KAM136474 | 144.78 | 146.3 | 1.52 | 0.004 | | | 19.81 | 21.34 | 1.53 | 0.062 |
| CFR0461 | KAM136475 | 146.3 | 147.83 | 1.53 | 0.001 | | | 21.34 | 22.86 | 1.52 | 0.844 |
| CFR0461 | KAM136476 | 147.83 | 149.35 | 1.52 | -0.001 | | | 22.86 | 24.38 | 1.52 | 0.024 |
| CFR0461 | KAM136477 | 149.35 | 150.88 | 1.53 | 0.012 | | | 24.38 | 25.91 | 1.53 | 0.276 |
| CFR0461 | KAM136478 | 150.88 | 152.4 | 1.52 | 0.052 | | | 25.91 | 27.43 | 1.52 | 2.43 |
| CFR0461 | KAM136479 | 152.4 | 153.92 | 1.52 | 0.008 | | | 27.43 | 28.96 | 1.53 | 0.532 |
| CFR0461 | KAM136481 | 153.92 | 155.45 | 1.53 | 0.001 | | | 28.96 | 30.48 | 1.52 | 0.015 |
| CFR0461 | KAM136482 | 155.45 | 156.97 | 1.52 | -0.001 | | | 30.48 | 32 | 1.52 | 0.005 |
| CFR0461 | KAM136483 | 156.97 | 158.5 | 1.53 | 0.003 | | | 32 | 33.53 | 1.53 | 0.004 |
| CFR0461 | KAM136484 | 158.5 | 160.02 | 1.52 | -0.001 | | | 33.53 | 35.05 | 1.52 | 0.008 |
| CFR0461 | KAM136485 | 160.02 | 161.54 | 1.52 | -0.001 | | | 35.05 | 36.58 | 1.53 | 1.49 |
| CFR0461 | KAM136486 | 161.54 | 163.07 | 1.53 | -0.001 | | | 36.58 | 38.1 | 1.52 | 0.876 |
| CFR0461 | KAM136487 | 163.07 | 164.59 | 1.52 | -0.001 | | | 38.1 | 39.62 | 1.52 | 0.027 |
| CFR0461 | KAM136488 | 164.59 | 166.12 | 1.53 | 0.001 | | | 39.62 | 41.15 | 1.53 | 0.014 |
| CFR0461 | KAM136489 | 166.12 | 167.64 | 1.52 | -0.001 | | | 41.15 | 42.67 | 1.52 | 0.017 |
| CFR0461 | KAM136491 | 167.64 | 169.16 | 1.52 | -0.001 | | | 42.67 | 44.2 | 1.53 | 0.062 |
| CFR0461 | KAM136492 | 169.16 | 170.69 | 1.53 | -0.001 | | | 44.2 | 45.72 | 1.52 | 0.096 |
| CFR0461 | KAM136493 | 170.69 | 172.21 | 1.52 | -0.001 | | | 45.72 | 47.24 | 1.52 | 1.575 |
| CFR0461 | KAM136494 | 172.21 | 173.74 | 1.53 | 0.001 | | | 47.24 | 48.77 | 1.53 | 0.384 |
| CFR0461 | KAM136495 | 173.74 | 175.26 | 1.52 | 0.001 | | | 48.77 | 50.29 | 1.52 | 0.014 |
| CFR0461 | KAM136496 | 175.26 | 176.78 | 1.52 | 0.003 | | | 50.29 | 51.82 | 1.53 | 0.024 |
| CFR0461 | KAM136497 | 176.78 | 178.31 | 1.53 | 0.012 | | | 51.82 | 53.34 | 1.52 | 0.127 |
| CFR0461 | KAM136498 | 178.31 | 179.83 | 1.52 | 0.001 | | | 53.34 | 54.86 | 1.52 | 0.699 |
| CFR0461 | KAM136499 | 179.83 | 181.36 | 1.53 | 0.009 | | | 54.86 | 56.39 | 1.53 | 0.037 |
| CFR0461 | KAM136501 | 181.36 | 182.88 | 1.52 | 0.004 | | | 56.39 | 57.91 | 1.52 | 0.022 |
| CFR0461 | KAM136502 | 182.88 | 184.4 | 1.52 | 0.001 | | | 57.91 | 59.44 | 1.53 | 3.47 |
| CFR0461 | KAM136503 | 184.4 | 185.93 | 1.53 | 0.001 | | | 59.44 | 60.96 | 1.52 | 3.19 |
| CFR0461 | KAM136504 | 185.93 | 187.45 | 1.52 | 0.001 | | | 60.96 | 62.48 | 1.52 | 5.15 |
| CFR0461 | KAM136505 | 187.45 | 188.98 | 1.53 | 0.004 | | | 62.48 | 64.01 | 1.53 | 0.905 |
| CFR0461 | KAM136506 | 188.98 | 190.5 | 1.52 | 0.011 | | | 64.01 | 65.53 | 1.52 | 0.052 |
| CFR0461 | KAM136507 | 190.5 | 192.02 | 1.52 | 0.024 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|--------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0465 | KAM136939 | 65.53 | 67.06 | 1.53 | 0.02 | CFR0466 | KAM136997 | 35.05 | 36.58 | 1.53 | 0.01 |
| CFR0465 | KAM136941 | 67.06 | 68.58 | 1.52 | 0.047 | CFR0466 | KAM136998 | 36.58 | 38.1 | 1.52 | 0.011 |
| CFR0465 | KAM136942 | 68.58 | 70.1 | 1.52 | 0.008 | CFR0466 | KAM136999 | 38.1 | 39.62 | 1.52 | 0.005 |
| CFR0465 | KAM136943 | 70.1 | 71.63 | 1.53 | 0.047 | CFR0466 | KAM137001 | 39.62 | 41.15 | 1.53 | 0.067 |
| CFR0465 | KAM136944 | 71.63 | 73.15 | 1.52 | 0.012 | CFR0466 | KAM137002 | 41.15 | 42.67 | 1.52 | 0.005 |
| CFR0465 | KAM136945 | 73.15 | 74.68 | 1.53 | 0.008 | CFR0466 | KAM137003 | 42.67 | 44.2 | 1.53 | 0.092 |
| CFR0465 | KAM136946 | 74.68 | 76.2 | 1.52 | 0.011 | CFR0466 | KAM137004 | 44.2 | 45.72 | 1.52 | 0.193 |
| CFR0465 | KAM136947 | 76.2 | 77.72 | 1.52 | 0.006 | CFR0466 | KAM137005 | 45.72 | 47.24 | 1.52 | 4.06 |
| CFR0465 | KAM136948 | 77.72 | 79.25 | 1.53 | 0.721 | CFR0466 | KAM137006 | 47.24 | 48.77 | 1.53 | 0.936 |
| CFR0465 | KAM136949 | 79.25 | 80.77 | 1.52 | 0.02 | CFR0466 | KAM137007 | 48.77 | 50.29 | 1.52 | 0.042 |
| CFR0465 | KAM136951 | 80.77 | 82.3 | 1.53 | 0.068 | CFR0466 | KAM137008 | 50.29 | 51.82 | 1.53 | 0.022 |
| CFR0465 | KAM136952 | 82.3 | 83.82 | 1.52 | 0.209 | CFR0466 | KAM137009 | 51.82 | 53.34 | 1.52 | 0.03 |
| CFR0465 | KAM136953 | 83.82 | 85.34 | 1.52 | 0.007 | CFR0466 | KAM137011 | 53.34 | 54.86 | 1.52 | 0.015 |
| CFR0465 | KAM136954 | 85.34 | 86.87 | 1.53 | 0.011 | CFR0466 | KAM137012 | 54.86 | 56.39 | 1.53 | 0.018 |
| CFR0465 | KAM136955 | 86.87 | 88.39 | 1.52 | 0.002 | CFR0466 | KAM137013 | 56.39 | 57.91 | 1.52 | 0.993 |
| CFR0465 | KAM136956 | 88.39 | 89.92 | 1.53 | 0.001 | CFR0466 | KAM137014 | 57.91 | 59.44 | 1.53 | 0.551 |
| CFR0465 | KAM136957 | 89.92 | 91.44 | 1.52 | -0.001 | CFR0466 | KAM137015 | 59.44 | 60.96 | 1.52 | 0.179 |
| CFR0465 | KAM136958 | 91.44 | 92.96 | 1.52 | -0.001 | CFR0466 | KAM137016 | 60.96 | 62.48 | 1.52 | 0.023 |
| CFR0465 | KAM136959 | 92.96 | 94.49 | 1.53 | 0.008 | CFR0466 | KAM137017 | 62.48 | 64.01 | 1.53 | 0.007 |
| CFR0465 | KAM136961 | 94.49 | 96.01 | 1.52 | 0.017 | CFR0466 | KAM137018 | 64.01 | 65.53 | 1.52 | 0.006 |
| CFR0465 | KAM136962 | 96.01 | 97.54 | 1.53 | 0.064 | CFR0466 | KAM137019 | 65.53 | 67.06 | 1.53 | 0.007 |
| CFR0465 | KAM136963 | 97.54 | 99.06 | 1.52 | 0.573 | CFR0466 | KAM137021 | 67.06 | 68.58 | 1.52 | 0.495 |
| CFR0465 | KAM136964 | 99.06 | 100.58 | 1.52 | 1.31 | CFR0466 | KAM137022 | 68.58 | 70.1 | 1.52 | 0.148 |
| CFR0465 | KAM136965 | 100.58 | 102.11 | 1.53 | 0.096 | CFR0466 | KAM137023 | 70.1 | 71.63 | 1.53 | 1.445 |
| CFR0465 | KAM136966 | 102.11 | 103.63 | 1.52 | 0.014 | CFR0466 | KAM137024 | 71.63 | 73.15 | 1.52 | 0.219 |
| CFR0465 | KAM136967 | 103.63 | 105.16 | 1.53 | 0.071 | CFR0466 | KAM137025 | 73.15 | 74.68 | 1.53 | 0.788 |
| CFR0466 | Supremo T1-2 | Overburden depth: | | | m | CFR0466 | KAM137026 | 74.68 | 76.2 | 1.52 | 0.761 |
| CFR0466 | KAM136972 | 0 | 1.52 | 1.52 | 0.092 | CFR0466 | KAM137027 | 76.2 | 77.72 | 1.52 | 2.72 |
| CFR0466 | KAM136973 | 1.52 | 3.05 | 1.53 | 0.04 | CFR0466 | KAM137028 | 77.72 | 79.25 | 1.53 | 2.35 |
| CFR0466 | KAM136974 | 3.05 | 4.57 | 1.52 | 0.021 | CFR0466 | KAM137029 | 79.25 | 80.77 | 1.52 | 0.087 |
| CFR0466 | KAM136975 | 4.57 | 6.1 | 1.53 | 0.005 | CFR0466 | KAM137031 | 80.77 | 82.3 | 1.53 | 0.096 |
| CFR0466 | KAM136976 | 6.1 | 7.62 | 1.52 | 0.004 | CFR0466 | KAM137032 | 82.3 | 83.82 | 1.52 | 0.038 |
| CFR0466 | KAM136977 | 7.62 | 9.14 | 1.52 | 0.015 | CFR0466 | KAM137033 | 83.82 | 85.34 | 1.52 | 0.01 |
| CFR0466 | KAM136978 | 9.14 | 10.67 | 1.53 | 0.01 | CFR0466 | KAM137034 | 85.34 | 86.87 | 1.53 | 0.13 |
| CFR0466 | KAM136979 | 10.67 | 12.19 | 1.52 | 0.021 | CFR0466 | KAM137035 | 86.87 | 88.39 | 1.52 | 0.006 |
| CFR0466 | KAM136981 | 12.19 | 13.72 | 1.53 | 0.017 | CFR0466 | KAM137036 | 88.39 | 89.92 | 1.53 | 0.004 |
| CFR0466 | KAM136982 | 13.72 | 15.24 | 1.52 | 0.01 | CFR0466 | KAM137037 | 89.92 | 91.44 | 1.52 | 0.007 |
| CFR0466 | KAM136983 | 15.24 | 16.76 | 1.52 | 0.01 | CFR0466 | KAM137038 | 91.44 | 92.96 | 1.52 | 0.003 |
| CFR0466 | KAM136984 | 16.76 | 18.29 | 1.53 | 0.038 | CFR0466 | KAM137039 | 92.96 | 94.49 | 1.53 | 0.007 |
| CFR0466 | KAM136985 | 18.29 | 19.81 | 1.52 | 0.04 | CFR0466 | KAM137041 | 94.49 | 96.01 | 1.52 | 0.002 |
| CFR0466 | KAM136986 | 19.81 | 21.34 | 1.53 | 0.058 | CFR0466 | KAM137042 | 96.01 | 97.54 | 1.53 | 0.004 |
| CFR0466 | KAM136987 | 21.34 | 22.86 | 1.52 | 0.069 | CFR0466 | KAM137043 | 97.54 | 99.06 | 1.52 | 0.007 |
| CFR0466 | KAM136988 | 22.86 | 24.38 | 1.52 | 0.081 | CFR0466 | KAM137044 | 99.06 | 100.58 | 1.52 | 0.007 |
| CFR0466 | KAM136989 | 24.38 | 25.91 | 1.53 | 0.101 | CFR0466 | KAM137045 | 100.58 | 102.11 | 1.53 | 0.003 |
| CFR0466 | KAM136991 | 25.91 | 27.43 | 1.52 | 0.068 | CFR0466 | KAM137046 | 102.11 | 103.63 | 1.52 | 0.006 |
| CFR0466 | KAM136992 | 27.43 | 28.96 | 1.53 | 0.054 | CFR0466 | KAM137047 | 103.63 | 105.16 | 1.53 | 0.001 |
| CFR0466 | KAM136993 | 28.96 | 30.48 | 1.52 | 0.022 | CFR0466 | KAM137048 | 105.16 | 106.68 | 1.52 | 0.003 |
| CFR0466 | KAM136994 | 30.48 | 32 | 1.52 | 0.01 | CFR0466 | KAM137049 | 106.68 | 108.2 | 1.52 | 0.007 |
| CFR0466 | KAM136995 | 32 | 33.53 | 1.53 | 0.007 | CFR0466 | KAM137051 | 108.2 | 109.73 | 1.53 | 0.003 |
| CFR0466 | KAM136996 | 33.53 | 35.05 | 1.52 | 0.006 | CFR0466 | KAM137052 | 109.73 | 111.25 | 1.52 | 0.005 |
| | | | | | | CFR0466 | KAM137053 | 111.25 | 112.78 | 1.53 | 0.003 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | |
|---------|-----------|----------|--------|-------|----------|---------|--------------|-------------------|--------|-------|----------|---|
| CFR0466 | KAM137054 | 112.78 | 114.3 | 1.52 | 0.004 | CFR0467 | Supremo T1-2 | Overburden depth: | | | | m |
| CFR0466 | KAM137055 | 114.3 | 115.82 | 1.52 | 0.008 | | | 0 | 1.52 | 1.52 | 0.078 | |
| CFR0466 | KAM137056 | 115.82 | 117.35 | 1.53 | 0.016 | | | 1.52 | 3.05 | 1.53 | 0.021 | |
| CFR0466 | KAM137057 | 117.35 | 118.87 | 1.52 | 0.002 | | | 3.05 | 4.57 | 1.52 | 0.018 | |
| CFR0466 | KAM137058 | 118.87 | 120.4 | 1.53 | 0.004 | | | 4.57 | 6.1 | 1.53 | 0.006 | |
| CFR0466 | KAM137059 | 120.4 | 121.92 | 1.52 | 0.002 | | | 6.1 | 7.62 | 1.52 | 0.004 | |
| CFR0466 | KAM137061 | 121.92 | 123.44 | 1.52 | 0.028 | | | 7.62 | 9.14 | 1.52 | 0.035 | |
| CFR0466 | KAM137062 | 123.44 | 124.97 | 1.53 | 0.008 | | | 9.14 | 10.67 | 1.53 | 0.003 | |
| CFR0466 | KAM137063 | 124.97 | 126.49 | 1.52 | -0.001 | | | 10.67 | 12.19 | 1.52 | 0.008 | |
| CFR0466 | KAM137064 | 126.49 | 128.02 | 1.53 | 0.001 | | | 12.19 | 13.72 | 1.53 | 0.003 | |
| CFR0466 | KAM137065 | 128.02 | 129.54 | 1.52 | 0.003 | | | 13.72 | 15.24 | 1.52 | 0.004 | |
| CFR0466 | KAM137066 | 129.54 | 131.06 | 1.52 | 0.003 | | | 15.24 | 16.76 | 1.52 | 0.002 | |
| CFR0466 | KAM137067 | 131.06 | 132.59 | 1.53 | 0.002 | | | 16.76 | 18.29 | 1.53 | 0.003 | |
| CFR0466 | KAM137068 | 132.59 | 134.11 | 1.52 | 0.002 | | | 18.29 | 19.81 | 1.52 | 0.006 | |
| CFR0466 | KAM137069 | 134.11 | 135.64 | 1.53 | 0.003 | | | 19.81 | 21.34 | 1.53 | 0.006 | |
| CFR0466 | KAM137071 | 135.64 | 137.16 | 1.52 | -0.001 | | | 21.34 | 22.86 | 1.52 | 0.005 | |
| CFR0466 | KAM137072 | 137.16 | 138.68 | 1.52 | -0.001 | | | 22.86 | 24.38 | 1.52 | 0.005 | |
| CFR0466 | KAM137073 | 138.68 | 140.21 | 1.53 | -0.001 | | | 24.38 | 25.91 | 1.53 | 0.005 | |
| CFR0466 | KAM137074 | 140.21 | 141.73 | 1.52 | -0.001 | | | 25.91 | 27.43 | 1.52 | 0.309 | |
| CFR0466 | KAM137075 | 141.73 | 143.26 | 1.53 | -0.001 | | | 27.43 | 28.96 | 1.53 | 1.715 | |
| CFR0466 | KAM137076 | 143.26 | 144.78 | 1.52 | -0.001 | | | 28.96 | 30.48 | 1.52 | 0.026 | |
| CFR0466 | KAM137077 | 144.78 | 146.3 | 1.52 | 0.001 | | | 30.48 | 32 | 1.52 | 2.14 | |
| CFR0466 | KAM137078 | 146.3 | 147.83 | 1.53 | -0.001 | | | 32 | 33.53 | 1.53 | 0.165 | |
| CFR0466 | KAM137079 | 147.83 | 149.35 | 1.52 | -0.001 | | | 33.53 | 35.05 | 1.52 | 0.019 | |
| CFR0466 | KAM137081 | 149.35 | 150.88 | 1.53 | -0.001 | | | 35.05 | 36.58 | 1.53 | 0.008 | |
| CFR0466 | KAM137082 | 150.88 | 152.4 | 1.52 | -0.001 | | | 36.58 | 38.1 | 1.52 | 0.007 | |
| CFR0466 | KAM137083 | 152.4 | 153.92 | 1.52 | 0.001 | | | 38.1 | 39.62 | 1.52 | 3.14 | |
| CFR0466 | KAM137084 | 153.92 | 155.45 | 1.53 | -0.001 | | | 39.62 | 41.15 | 1.53 | 0.015 | |
| CFR0466 | KAM137085 | 155.45 | 156.97 | 1.52 | -0.001 | | | 41.15 | 42.67 | 1.52 | 0.04 | |
| CFR0466 | KAM137086 | 156.97 | 158.5 | 1.53 | -0.001 | | | 42.67 | 44.2 | 1.53 | 0.003 | |
| CFR0466 | KAM137087 | 158.5 | 160.02 | 1.52 | -0.001 | | | 44.2 | 45.72 | 1.52 | 0.007 | |
| CFR0466 | KAM137088 | 160.02 | 161.54 | 1.52 | -0.001 | | | 45.72 | 47.24 | 1.52 | 0.005 | |
| CFR0466 | KAM137089 | 161.54 | 163.07 | 1.53 | -0.001 | | | 47.24 | 48.77 | 1.53 | 0.321 | |
| CFR0466 | KAM137091 | 163.07 | 164.59 | 1.52 | -0.001 | | | 48.77 | 50.29 | 1.52 | 0.009 | |
| CFR0466 | KAM137092 | 164.59 | 166.12 | 1.53 | -0.001 | | | 50.29 | 51.82 | 1.53 | 0.007 | |
| CFR0466 | KAM137093 | 166.12 | 167.64 | 1.52 | 0.003 | | | 51.82 | 53.34 | 1.52 | 0.006 | |
| CFR0466 | KAM137094 | 167.64 | 169.16 | 1.52 | -0.001 | | | 53.34 | 54.86 | 1.52 | 0.056 | |
| CFR0466 | KAM137095 | 169.16 | 170.69 | 1.53 | -0.001 | | | 54.86 | 56.39 | 1.53 | 0.004 | |
| CFR0466 | KAM137096 | 170.69 | 172.21 | 1.52 | -0.001 | | | 56.39 | 57.91 | 1.52 | 0.004 | |
| CFR0466 | KAM137097 | 172.21 | 173.74 | 1.53 | -0.001 | | | 57.91 | 59.44 | 1.53 | 0.484 | |
| CFR0466 | KAM137098 | 173.74 | 175.26 | 1.52 | -0.001 | | | 59.44 | 60.96 | 1.52 | 0.004 | |
| CFR0466 | KAM137099 | 175.26 | 176.78 | 1.52 | -0.001 | | | 60.96 | 62.48 | 1.52 | 0.007 | |
| CFR0466 | KAM137101 | 176.78 | 178.31 | 1.53 | 0.002 | | | 62.48 | 64.01 | 1.53 | 0.003 | |
| CFR0466 | KAM137102 | 178.31 | 179.83 | 1.52 | -0.001 | | | 64.01 | 65.53 | 1.52 | 0.009 | |
| CFR0466 | KAM137103 | 179.83 | 181.36 | 1.53 | 0.482 | | | 65.53 | 67.06 | 1.53 | 0.909 | |
| CFR0466 | KAM137104 | 181.36 | 182.88 | 1.52 | 1.855 | | | 67.06 | 68.58 | 1.52 | 0.006 | |
| CFR0466 | KAM137105 | 182.88 | 184.4 | 1.52 | 0.213 | | | 68.58 | 70.1 | 1.52 | 4.49 | |
| CFR0466 | KAM137106 | 184.4 | 185.93 | 1.53 | 0.013 | | | 70.1 | 71.63 | 1.53 | 3.71 | |
| CFR0466 | KAM137107 | 185.93 | 187.45 | 1.52 | 0.003 | | | 71.63 | 73.15 | 1.52 | 0.081 | |
| CFR0466 | KAM137108 | 187.45 | 188.98 | 1.53 | 0.003 | | | 73.15 | 74.68 | 1.53 | 0.057 | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|------------|-------------------|--------|-------|----------|
| CFR0467 | KAM137166 | 74.68 | 76.2 | 1.52 | 0.172 | CFR0467 | KAM137223 | 152.4 | 153.92 | 1.52 | -0.001 |
| CFR0467 | KAM137167 | 76.2 | 77.72 | 1.52 | 0.213 | CFR0467 | KAM137224 | 153.92 | 155.45 | 1.53 | 0.002 |
| CFR0467 | KAM137168 | 77.72 | 79.25 | 1.53 | 0.011 | CFR0467 | KAM137225 | 155.45 | 156.97 | 1.52 | 0.002 |
| CFR0467 | KAM137169 | 79.25 | 80.77 | 1.52 | 0.008 | CFR0467 | KAM137226 | 156.97 | 158.5 | 1.53 | 0.002 |
| CFR0467 | KAM137171 | 80.77 | 82.3 | 1.53 | 0.007 | CFR0467 | KAM137227 | 158.5 | 160.02 | 1.52 | 0.001 |
| CFR0467 | KAM137172 | 82.3 | 83.82 | 1.52 | 0.003 | CFR0467 | KAM137228 | 160.02 | 161.54 | 1.52 | 0.002 |
| CFR0467 | KAM137173 | 83.82 | 85.34 | 1.52 | 0.007 | CFR0467 | KAM137229 | 161.54 | 163.07 | 1.53 | 0.002 |
| CFR0467 | KAM137174 | 85.34 | 86.87 | 1.53 | 0.394 | CFR0467 | KAM137231 | 163.07 | 164.59 | 1.52 | 0.002 |
| CFR0467 | KAM137175 | 86.87 | 88.39 | 1.52 | 0.052 | CFR0467 | KAM137232 | 164.59 | 166.12 | 1.53 | 0.001 |
| CFR0467 | KAM137176 | 88.39 | 89.92 | 1.53 | 0.005 | CFR0467 | KAM137233 | 166.12 | 167.64 | 1.52 | 0.002 |
| CFR0467 | KAM137177 | 89.92 | 91.44 | 1.52 | 0.003 | CFR0467 | KAM137234 | 167.64 | 169.16 | 1.52 | 0.002 |
| CFR0467 | KAM137178 | 91.44 | 92.96 | 1.52 | 0.113 | CFR0467 | KAM137235 | 169.16 | 170.69 | 1.53 | 0.001 |
| CFR0467 | KAM137179 | 92.96 | 94.49 | 1.53 | 0.091 | CFR0467 | KAM137236 | 170.69 | 172.21 | 1.52 | 0.002 |
| CFR0467 | KAM137181 | 94.49 | 96.01 | 1.52 | 0.002 | CFR0467 | KAM137237 | 172.21 | 173.74 | 1.53 | 0.001 |
| CFR0467 | KAM137182 | 96.01 | 97.54 | 1.53 | 0.001 | CFR0467 | KAM137238 | 173.74 | 175.26 | 1.52 | 0.001 |
| CFR0467 | KAM137183 | 97.54 | 99.06 | 1.52 | 0.001 | CFR0467 | KAM137239 | 175.26 | 176.78 | 1.52 | 0.001 |
| CFR0467 | KAM137184 | 99.06 | 100.58 | 1.52 | 0.001 | CFR0467 | KAM137241 | 176.78 | 178.31 | 1.53 | 0.001 |
| CFR0467 | KAM137185 | 100.58 | 102.11 | 1.53 | -0.001 | CFR0467 | KAM137242 | 178.31 | 179.83 | 1.52 | 0.003 |
| CFR0467 | KAM137186 | 102.11 | 103.63 | 1.52 | -0.001 | CFR0467 | KAM137243 | 179.83 | 181.36 | 1.53 | 0.001 |
| CFR0467 | KAM137187 | 103.63 | 105.16 | 1.53 | 0.006 | CFR0467 | KAM137244 | 181.36 | 182.88 | 1.52 | 0.001 |
| CFR0467 | KAM137188 | 105.16 | 106.68 | 1.52 | -0.001 | CFR0467 | KAM137245 | 182.88 | 184.4 | 1.52 | 0.001 |
| CFR0467 | KAM137189 | 106.68 | 108.2 | 1.52 | -0.001 | CFR0467 | KAM137246 | 184.4 | 185.93 | 1.53 | 0.002 |
| CFR0467 | KAM137191 | 108.2 | 109.73 | 1.53 | 1.675 | CFR0467 | KAM137247 | 185.93 | 187.45 | 1.52 | 0.001 |
| CFR0467 | KAM137192 | 109.73 | 111.25 | 1.52 | 1.675 | CFR0467 | KAM137248 | 187.45 | 188.98 | 1.53 | 0.001 |
| CFR0467 | KAM137193 | 111.25 | 112.78 | 1.53 | 1.48 | CFR0467 | KAM137249 | 188.98 | 190.5 | 1.52 | 0.001 |
| CFR0467 | KAM137194 | 112.78 | 114.3 | 1.52 | 0.032 | CFR0467 | KAM137251 | 190.5 | 192.02 | 1.52 | 0.002 |
| CFR0467 | KAM137195 | 114.3 | 115.82 | 1.52 | 0.017 | CFR0467 | KAM137252 | 192.02 | 193.55 | 1.53 | 0.001 |
| CFR0467 | KAM137196 | 115.82 | 117.35 | 1.53 | 0.009 | CFR0467 | KAM137253 | 193.55 | 195.07 | 1.52 | 0.002 |
| CFR0467 | KAM137197 | 117.35 | 118.87 | 1.52 | 0.006 | CFR0467 | KAM137254 | 195.07 | 196.6 | 1.53 | 0.003 |
| CFR0467 | KAM137198 | 118.87 | 120.4 | 1.53 | 0.004 | CFR0467 | KAM137255 | 196.6 | 198.12 | 1.52 | 0.002 |
| CFR0467 | KAM137199 | 120.4 | 121.92 | 1.52 | 0.003 | CFR0467 | KAM137256 | 198.12 | 199.64 | 1.52 | 0.002 |
| CFR0467 | KAM137201 | 121.92 | 123.44 | 1.52 | 0.006 | CFR0467 | KAM137257 | 199.64 | 201.17 | 1.53 | 0.002 |
| CFR0467 | KAM137202 | 123.44 | 124.97 | 1.53 | 0.012 | CFR0468 | Supremo T3 | Overburden depth: | | m | |
| CFR0467 | KAM137203 | 124.97 | 126.49 | 1.52 | 0.004 | CFR0468 | KAM137261 | 0 | 1.52 | 1.52 | 0.046 |
| CFR0467 | KAM137204 | 126.49 | 128.02 | 1.53 | 0.002 | CFR0468 | KAM137262 | 1.52 | 3.05 | 1.53 | 0.108 |
| CFR0467 | KAM137205 | 128.02 | 129.54 | 1.52 | 0.002 | CFR0468 | KAM137263 | 3.05 | 4.57 | 1.52 | 0.026 |
| CFR0467 | KAM137206 | 129.54 | 131.06 | 1.52 | -0.001 | CFR0468 | KAM137264 | 4.57 | 6.1 | 1.53 | 0.026 |
| CFR0467 | KAM137207 | 131.06 | 132.59 | 1.53 | -0.001 | CFR0468 | KAM137265 | 6.1 | 7.62 | 1.52 | 0.026 |
| CFR0467 | KAM137208 | 132.59 | 134.11 | 1.52 | 0.001 | CFR0468 | KAM137266 | 7.62 | 9.14 | 1.52 | 0.021 |
| CFR0467 | KAM137209 | 134.11 | 135.64 | 1.53 | -0.001 | CFR0468 | KAM137267 | 9.14 | 10.67 | 1.53 | 0.058 |
| CFR0467 | KAM137211 | 135.64 | 137.16 | 1.52 | 0.001 | CFR0468 | KAM137268 | 10.67 | 12.19 | 1.52 | 0.015 |
| CFR0467 | KAM137212 | 137.16 | 138.68 | 1.52 | 0.633 | CFR0468 | KAM137269 | 12.19 | 13.72 | 1.53 | 0.016 |
| CFR0467 | KAM137213 | 138.68 | 140.21 | 1.53 | 1.655 | CFR0468 | KAM137271 | 13.72 | 15.24 | 1.52 | 0.015 |
| CFR0467 | KAM137214 | 140.21 | 141.73 | 1.52 | 0.012 | CFR0468 | KAM137272 | 15.24 | 16.76 | 1.52 | 0.019 |
| CFR0467 | KAM137215 | 141.73 | 143.26 | 1.53 | 0.009 | CFR0468 | KAM137273 | 16.76 | 18.29 | 1.53 | 0.099 |
| CFR0467 | KAM137216 | 143.26 | 144.78 | 1.52 | 0.002 | CFR0468 | KAM137274 | 18.29 | 19.81 | 1.52 | 0.047 |
| CFR0467 | KAM137217 | 144.78 | 146.3 | 1.52 | 0.001 | CFR0468 | KAM137275 | 19.81 | 21.34 | 1.53 | 0.047 |
| CFR0467 | KAM137218 | 146.3 | 147.83 | 1.53 | 0.001 | CFR0468 | KAM137276 | 21.34 | 22.86 | 1.52 | 0.127 |
| CFR0467 | KAM137219 | 147.83 | 149.35 | 1.52 | -0.001 | CFR0468 | KAM137277 | 22.86 | 24.38 | 1.52 | 0.059 |
| CFR0467 | KAM137221 | 149.35 | 150.88 | 1.53 | -0.001 | CFR0468 | KAM137278 | 24.38 | 25.91 | 1.53 | 0.033 |
| CFR0467 | KAM137222 | 150.88 | 152.4 | 1.52 | -0.001 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0468 | KAM137279 | 25.91 | 27.43 | 1.52 | 0.013 | CFR0468 | KAM137336 | 103.63 | 105.16 | 1.53 | 0.001 |
| CFR0468 | KAM137281 | 27.43 | 28.96 | 1.53 | 0.004 | CFR0468 | KAM137337 | 105.16 | 106.68 | 1.52 | 0.003 |
| CFR0468 | KAM137282 | 28.96 | 30.48 | 1.52 | 0.059 | CFR0468 | KAM137338 | 106.68 | 108.2 | 1.52 | 0.002 |
| CFR0468 | KAM137283 | 30.48 | 32 | 1.52 | 0.011 | CFR0468 | KAM137339 | 108.2 | 109.73 | 1.53 | 0.002 |
| CFR0468 | KAM137284 | 32 | 33.53 | 1.53 | 0.012 | CFR0468 | KAM137341 | 109.73 | 111.25 | 1.52 | 0.002 |
| CFR0468 | KAM137285 | 33.53 | 35.05 | 1.52 | 0.005 | CFR0468 | KAM137342 | 111.25 | 112.78 | 1.53 | 0.005 |
| CFR0468 | KAM137286 | 35.05 | 36.58 | 1.53 | 0.003 | CFR0468 | KAM137343 | 112.78 | 114.3 | 1.52 | 0.004 |
| CFR0468 | KAM137287 | 36.58 | 38.1 | 1.52 | 0.005 | CFR0468 | KAM137344 | 114.3 | 115.82 | 1.52 | 0.002 |
| CFR0468 | KAM137288 | 38.1 | 39.62 | 1.52 | 0.004 | CFR0468 | KAM137345 | 115.82 | 117.35 | 1.53 | 0.003 |
| CFR0468 | KAM137289 | 39.62 | 41.15 | 1.53 | 0.004 | CFR0468 | KAM137346 | 117.35 | 118.87 | 1.52 | 0.004 |
| CFR0468 | KAM137291 | 41.15 | 42.67 | 1.52 | 0.003 | CFR0468 | KAM137347 | 118.87 | 120.4 | 1.53 | 0.002 |
| CFR0468 | KAM137292 | 42.67 | 44.2 | 1.53 | 0.007 | CFR0468 | KAM137348 | 120.4 | 121.92 | 1.52 | 0.001 |
| CFR0468 | KAM137293 | 44.2 | 45.72 | 1.52 | 0.024 | CFR0468 | KAM137349 | 121.92 | 123.44 | 1.52 | 0.002 |
| CFR0468 | KAM137294 | 45.72 | 47.24 | 1.52 | 0.003 | CFR0468 | KAM137351 | 123.44 | 124.97 | 1.53 | 0.005 |
| CFR0468 | KAM137295 | 47.24 | 48.77 | 1.53 | 0.035 | CFR0468 | KAM137352 | 124.97 | 126.49 | 1.52 | 0.003 |
| CFR0468 | KAM137296 | 48.77 | 50.29 | 1.52 | 0.009 | CFR0468 | KAM137353 | 126.49 | 128.02 | 1.53 | 0.001 |
| CFR0468 | KAM137297 | 50.29 | 51.82 | 1.53 | 0.01 | CFR0468 | KAM137354 | 128.02 | 129.54 | 1.52 | 0.002 |
| CFR0468 | KAM137298 | 51.82 | 53.34 | 1.52 | 0.011 | CFR0468 | KAM137355 | 129.54 | 131.06 | 1.52 | 0.002 |
| CFR0468 | KAM137299 | 53.34 | 54.86 | 1.52 | 0.008 | CFR0468 | KAM137356 | 131.06 | 132.59 | 1.53 | 0.002 |
| CFR0468 | KAM137301 | 54.86 | 56.39 | 1.53 | 0.01 | CFR0468 | KAM137357 | 132.59 | 134.11 | 1.52 | 0.002 |
| CFR0468 | KAM137302 | 56.39 | 57.91 | 1.52 | 0.024 | CFR0468 | KAM137358 | 134.11 | 135.64 | 1.53 | 0.003 |
| CFR0468 | KAM137303 | 57.91 | 59.44 | 1.53 | 0.008 | CFR0468 | KAM137359 | 135.64 | 137.16 | 1.52 | 0.001 |
| CFR0468 | KAM137304 | 59.44 | 60.96 | 1.52 | 0.006 | CFR0468 | KAM137361 | 137.16 | 138.68 | 1.52 | 0.003 |
| CFR0468 | KAM137305 | 60.96 | 62.48 | 1.52 | 0.006 | CFR0468 | KAM137362 | 138.68 | 140.21 | 1.53 | 0.033 |
| CFR0468 | KAM137306 | 62.48 | 64.01 | 1.53 | 0.008 | CFR0468 | KAM137363 | 140.21 | 141.73 | 1.52 | 0.025 |
| CFR0468 | KAM137307 | 64.01 | 65.53 | 1.52 | 0.012 | CFR0468 | KAM137364 | 141.73 | 143.26 | 1.53 | 0.022 |
| CFR0468 | KAM137308 | 65.53 | 67.06 | 1.53 | 0.024 | CFR0468 | KAM137365 | 143.26 | 144.78 | 1.52 | 0.009 |
| CFR0468 | KAM137309 | 67.06 | 68.58 | 1.52 | 0.004 | CFR0468 | KAM137366 | 144.78 | 146.3 | 1.52 | 0.003 |
| CFR0468 | KAM137311 | 68.58 | 70.1 | 1.52 | 0.003 | CFR0468 | KAM137367 | 146.3 | 147.83 | 1.53 | 0.003 |
| CFR0468 | KAM137312 | 70.1 | 71.63 | 1.53 | -0.001 | CFR0468 | KAM137368 | 147.83 | 149.35 | 1.52 | 0.011 |
| CFR0468 | KAM137313 | 71.63 | 73.15 | 1.52 | -0.001 | CFR0468 | KAM137369 | 149.35 | 150.88 | 1.53 | 0.006 |
| CFR0468 | KAM137314 | 73.15 | 74.68 | 1.53 | 0.001 | CFR0468 | KAM137371 | 150.88 | 152.4 | 1.52 | 0.009 |
| CFR0468 | KAM137315 | 74.68 | 76.2 | 1.52 | 0.008 | CFR0468 | KAM137372 | 152.4 | 153.92 | 1.52 | 0.006 |
| CFR0468 | KAM137316 | 76.2 | 77.72 | 1.52 | 0.006 | CFR0468 | KAM137373 | 153.92 | 155.45 | 1.53 | 0.001 |
| CFR0468 | KAM137317 | 77.72 | 79.25 | 1.53 | 0.007 | CFR0468 | KAM137374 | 155.45 | 156.97 | 1.52 | 0.004 |
| CFR0468 | KAM137318 | 79.25 | 80.77 | 1.52 | 0.004 | CFR0468 | KAM137375 | 156.97 | 158.5 | 1.53 | 0.005 |
| CFR0468 | KAM137319 | 80.77 | 82.3 | 1.53 | 0.001 | CFR0468 | KAM137376 | 158.5 | 160.02 | 1.52 | 0.005 |
| CFR0468 | KAM137321 | 82.3 | 83.82 | 1.52 | 0.005 | CFR0468 | KAM137377 | 160.02 | 161.54 | 1.52 | 0.003 |
| CFR0468 | KAM137322 | 83.82 | 85.34 | 1.52 | 0.005 | CFR0468 | KAM137378 | 161.54 | 163.07 | 1.53 | 0.004 |
| CFR0468 | KAM137323 | 85.34 | 86.87 | 1.53 | 0.014 | CFR0468 | KAM137379 | 163.07 | 164.59 | 1.52 | 0.004 |
| CFR0468 | KAM137324 | 86.87 | 88.39 | 1.52 | 0.003 | CFR0468 | KAM137381 | 164.59 | 166.12 | 1.53 | 0.004 |
| CFR0468 | KAM137325 | 88.39 | 89.92 | 1.53 | 0.006 | CFR0468 | KAM137382 | 166.12 | 167.64 | 1.52 | 0.003 |
| CFR0468 | KAM137326 | 89.92 | 91.44 | 1.52 | 0.003 | CFR0468 | KAM137383 | 167.64 | 169.16 | 1.52 | 0.003 |
| CFR0468 | KAM137327 | 91.44 | 92.96 | 1.52 | 0.015 | CFR0468 | KAM137384 | 169.16 | 170.69 | 1.53 | 0.003 |
| CFR0468 | KAM137328 | 92.96 | 94.49 | 1.53 | 0.232 | CFR0468 | KAM137385 | 170.69 | 172.21 | 1.52 | 0.004 |
| CFR0468 | KAM137329 | 94.49 | 96.01 | 1.52 | 0.241 | CFR0468 | KAM137386 | 172.21 | 173.74 | 1.53 | 0.002 |
| CFR0468 | KAM137331 | 96.01 | 97.54 | 1.53 | 0.04 | CFR0468 | KAM137387 | 173.74 | 175.26 | 1.52 | 0.007 |
| CFR0468 | KAM137332 | 97.54 | 99.06 | 1.52 | 0.006 | CFR0468 | KAM137388 | 175.26 | 176.78 | 1.52 | 0.005 |
| CFR0468 | KAM137333 | 99.06 | 100.58 | 1.52 | 0.004 | CFR0468 | KAM137389 | 176.78 | 178.31 | 1.53 | 0.007 |
| CFR0468 | KAM137334 | 100.58 | 102.11 | 1.53 | 0.003 | CFR0468 | KAM137391 | 178.31 | 179.83 | 1.52 | 0.006 |
| CFR0468 | KAM137335 | 102.11 | 103.63 | 1.52 | 0.002 | CFR0468 | KAM137392 | 179.83 | 181.36 | 1.53 | 0.004 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|--------------------|-----------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0468 | KAM137393 | 181.36 | 182.88 | 1.52 | 0.004 | CFR0469 | KAM137449 | 56.39 | 57.91 | 1.52 | 0.004 |
| CFR0468 | KAM137394 | 182.88 | 184.4 | 1.52 | 0.002 | CFR0469 | KAM137451 | 57.91 | 59.44 | 1.53 | 0.004 |
| CFR0468 | KAM137395 | 184.4 | 185.93 | 1.53 | 3.79 | CFR0469 | KAM137452 | 59.44 | 60.96 | 1.52 | 0.015 |
| CFR0468 | KAM137396 | 185.93 | 187.45 | 1.52 | 0.279 | CFR0469 | KAM137453 | 60.96 | 62.48 | 1.52 | 0.037 |
| CFR0468 | KAM137397 | 187.45 | 188.98 | 1.53 | 0.101 | CFR0469 | KAM137454 | 62.48 | 64.01 | 1.53 | 3.3 |
| CFR0468 | KAM137398 | 188.98 | 190.5 | 1.52 | 0.548 | CFR0469 | KAM137455 | 64.01 | 65.53 | 1.52 | 1.475 |
| CFR0468 | KAM137399 | 190.5 | 192.02 | 1.52 | 0.021 | CFR0469 | KAM137456 | 65.53 | 67.06 | 1.53 | 0.03 |
| CFR0468 | KAM137401 | 192.02 | 193.55 | 1.53 | 0.007 | CFR0469 | KAM137457 | 67.06 | 68.58 | 1.52 | 0.031 |
| CFR0468 | KAM137402 | 193.55 | 195.07 | 1.52 | 0.004 | CFR0469 | KAM137458 | 68.58 | 70.1 | 1.52 | 0.022 |
| CFR0468 | KAM137403 | 195.07 | 196.6 | 1.53 | 0.003 | CFR0469 | KAM137459 | 70.1 | 71.63 | 1.53 | 0.104 |
| CFR0468 | KAM137404 | 196.6 | 198.12 | 1.52 | 0.004 | CFR0469 | KAM137461 | 71.63 | 73.15 | 1.52 | 0.023 |
| CFR0468 | KAM137405 | 198.12 | 199.64 | 1.52 | 0.002 | CFR0469 | KAM137462 | 73.15 | 74.68 | 1.53 | 0.022 |
| CFR0468 | KAM137406 | 199.64 | 201.17 | 1.53 | 0.003 | CFR0469 | KAM137463 | 74.68 | 76.2 | 1.52 | 0.003 |
| CFR0469 Supremo T3 | | Overburden depth: | | m | | CFR0469 | KAM137464 | 76.2 | 77.72 | 1.52 | 0.008 |
| CFR0469 | KAM137409 | 1.52 | 3.05 | 1.53 | 0.011 | CFR0469 | KAM137465 | 77.72 | 79.25 | 1.53 | 0.001 |
| CFR0469 | KAM137411 | 3.05 | 4.57 | 1.52 | 0.003 | CFR0469 | KAM137466 | 79.25 | 80.77 | 1.52 | 0.002 |
| CFR0469 | KAM137412 | 4.57 | 6.1 | 1.53 | 0.002 | CFR0469 | KAM137467 | 80.77 | 82.3 | 1.53 | 0.011 |
| CFR0469 | KAM137413 | 6.1 | 7.62 | 1.52 | 0.002 | CFR0469 | KAM137468 | 82.3 | 83.82 | 1.52 | 0.006 |
| CFR0469 | KAM137414 | 7.62 | 9.14 | 1.52 | 0.003 | CFR0469 | KAM137469 | 83.82 | 85.34 | 1.52 | 0.011 |
| CFR0469 | KAM137415 | 9.14 | 10.67 | 1.53 | 0.025 | CFR0469 | KAM137471 | 85.34 | 86.87 | 1.53 | 0.028 |
| CFR0469 | KAM137416 | 10.67 | 12.19 | 1.52 | 0.018 | CFR0469 | KAM137472 | 86.87 | 88.39 | 1.52 | 0.009 |
| CFR0469 | KAM137417 | 12.19 | 13.72 | 1.53 | 0.007 | CFR0469 | KAM137473 | 88.39 | 89.92 | 1.53 | 0.004 |
| CFR0469 | KAM137418 | 13.72 | 15.24 | 1.52 | 0.006 | CFR0469 | KAM137474 | 89.92 | 91.44 | 1.52 | 0.01 |
| CFR0469 | KAM137419 | 15.24 | 16.76 | 1.52 | 0.003 | CFR0469 | KAM137475 | 91.44 | 92.96 | 1.52 | 0.012 |
| CFR0469 | KAM137421 | 16.76 | 18.29 | 1.53 | 0.003 | CFR0469 | KAM137476 | 92.96 | 94.49 | 1.53 | 0.005 |
| CFR0469 | KAM137422 | 18.29 | 19.81 | 1.52 | 0.002 | CFR0469 | KAM137477 | 94.49 | 96.01 | 1.52 | -0.001 |
| CFR0469 | KAM137423 | 19.81 | 21.34 | 1.53 | 0.005 | CFR0469 | KAM137478 | 96.01 | 97.54 | 1.53 | 0.003 |
| CFR0469 | KAM137424 | 21.34 | 22.86 | 1.52 | 0.015 | CFR0469 | KAM137479 | 97.54 | 99.06 | 1.52 | 0.001 |
| CFR0469 | KAM137425 | 22.86 | 24.38 | 1.52 | 0.02 | CFR0469 | KAM137481 | 99.06 | 100.58 | 1.52 | -0.001 |
| CFR0469 | KAM137426 | 24.38 | 25.91 | 1.53 | 0.013 | CFR0469 | KAM137482 | 100.58 | 102.11 | 1.53 | -0.001 |
| CFR0469 | KAM137427 | 25.91 | 27.43 | 1.52 | 0.014 | CFR0469 | KAM137483 | 102.11 | 103.63 | 1.52 | 0.002 |
| CFR0469 | KAM137428 | 27.43 | 28.96 | 1.53 | 0.01 | CFR0469 | KAM137484 | 103.63 | 105.16 | 1.53 | 0.007 |
| CFR0469 | KAM137429 | 28.96 | 30.48 | 1.52 | 0.005 | CFR0469 | KAM137485 | 105.16 | 106.68 | 1.52 | 0.001 |
| CFR0469 | KAM137431 | 30.48 | 32 | 1.52 | 0.003 | CFR0469 | KAM137486 | 106.68 | 108.2 | 1.52 | -0.001 |
| CFR0469 | KAM137432 | 32 | 33.53 | 1.53 | 0.003 | CFR0469 | KAM137487 | 108.2 | 109.73 | 1.53 | -0.001 |
| CFR0469 | KAM137433 | 33.53 | 35.05 | 1.52 | 0.003 | CFR0469 | KAM137488 | 109.73 | 111.25 | 1.52 | 0.001 |
| CFR0469 | KAM137434 | 35.05 | 36.58 | 1.53 | 0.003 | CFR0469 | KAM137489 | 111.25 | 112.78 | 1.53 | 0.002 |
| CFR0469 | KAM137435 | 36.58 | 38.1 | 1.52 | 0.002 | CFR0469 | KAM137491 | 112.78 | 114.3 | 1.52 | -0.001 |
| CFR0469 | KAM137436 | 38.1 | 39.62 | 1.52 | 0.001 | CFR0469 | KAM137492 | 114.3 | 115.82 | 1.52 | -0.001 |
| CFR0469 | KAM137437 | 39.62 | 41.15 | 1.53 | 0.002 | CFR0469 | KAM137493 | 115.82 | 117.35 | 1.53 | -0.001 |
| CFR0469 | KAM137438 | 41.15 | 42.67 | 1.52 | -0.001 | CFR0469 | KAM137494 | 117.35 | 118.87 | 1.52 | -0.001 |
| CFR0469 | KAM137439 | 42.67 | 44.2 | 1.53 | 0.024 | CFR0469 | KAM137495 | 118.87 | 120.4 | 1.53 | 0.002 |
| CFR0469 | KAM137441 | 44.2 | 45.72 | 1.52 | 0.09 | CFR0469 | KAM137496 | 120.4 | 121.92 | 1.52 | 0.001 |
| CFR0469 | KAM137442 | 45.72 | 47.24 | 1.52 | 0.017 | CFR0469 | KAM137497 | 121.92 | 123.44 | 1.52 | 0.002 |
| CFR0469 | KAM137443 | 47.24 | 48.77 | 1.53 | 0.804 | CFR0469 | KAM137498 | 123.44 | 124.97 | 1.53 | 0.001 |
| CFR0469 | KAM137444 | 48.77 | 50.29 | 1.52 | 0.029 | CFR0469 | KAM137499 | 124.97 | 126.49 | 1.52 | 0.001 |
| CFR0469 | KAM137445 | 50.29 | 51.82 | 1.53 | 0.019 | CFR0469 | KAM137501 | 126.49 | 128.02 | 1.53 | -0.001 |
| CFR0469 | KAM137446 | 51.82 | 53.34 | 1.52 | 0.007 | CFR0469 | KAM137502 | 128.02 | 129.54 | 1.52 | 0.002 |
| CFR0469 | KAM137447 | 53.34 | 54.86 | 1.52 | 0.006 | CFR0469 | KAM137503 | 129.54 | 131.06 | 1.52 | 0.003 |
| CFR0469 | KAM137448 | 54.86 | 56.39 | 1.53 | 0.002 | CFR0469 | KAM137504 | 131.06 | 132.59 | 1.53 | -0.001 |
| | | | | | | CFR0469 | KAM137505 | 132.59 | 134.11 | 1.52 | -0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0469 | KAM137506 | 134.11 | 135.64 | 1.53 | 0.001 | CFR0470 | KAM137563 | 12.19 | 13.72 | 1.53 | 0.012 |
| CFR0469 | KAM137507 | 135.64 | 137.16 | 1.52 | 0.002 | CFR0470 | KAM137564 | 13.72 | 15.24 | 1.52 | 0.029 |
| CFR0469 | KAM137508 | 137.16 | 138.68 | 1.52 | 0.003 | CFR0470 | KAM137565 | 15.24 | 16.76 | 1.52 | 0.181 |
| CFR0469 | KAM137509 | 138.68 | 140.21 | 1.53 | 0.004 | CFR0470 | KAM137566 | 16.76 | 18.29 | 1.53 | 0.656 |
| CFR0469 | KAM137511 | 140.21 | 141.73 | 1.52 | 0.003 | CFR0470 | KAM137567 | 18.29 | 19.81 | 1.52 | 0.027 |
| CFR0469 | KAM137512 | 141.73 | 143.26 | 1.53 | 0.003 | CFR0470 | KAM137568 | 19.81 | 21.34 | 1.53 | 0.032 |
| CFR0469 | KAM137513 | 143.26 | 144.78 | 1.52 | 0.005 | CFR0470 | KAM137569 | 21.34 | 22.86 | 1.52 | 0.065 |
| CFR0469 | KAM137514 | 144.78 | 146.3 | 1.52 | 0.003 | CFR0470 | KAM137571 | 22.86 | 24.38 | 1.52 | 0.013 |
| CFR0469 | KAM137515 | 146.3 | 147.83 | 1.53 | 0.002 | CFR0470 | KAM137572 | 24.38 | 25.91 | 1.53 | 0.027 |
| CFR0469 | KAM137516 | 147.83 | 149.35 | 1.52 | -0.001 | CFR0470 | KAM137573 | 25.91 | 27.43 | 1.52 | 0.038 |
| CFR0469 | KAM137517 | 149.35 | 150.88 | 1.53 | -0.001 | CFR0470 | KAM137574 | 27.43 | 28.96 | 1.53 | 0.028 |
| CFR0469 | KAM137518 | 150.88 | 152.4 | 1.52 | 0.001 | CFR0470 | KAM137575 | 28.96 | 30.48 | 1.52 | 0.022 |
| CFR0469 | KAM137519 | 152.4 | 153.92 | 1.52 | -0.001 | CFR0470 | KAM137576 | 30.48 | 32 | 1.52 | 0.041 |
| CFR0469 | KAM137521 | 153.92 | 155.45 | 1.53 | -0.001 | CFR0470 | KAM137577 | 32 | 33.53 | 1.53 | 0.025 |
| CFR0469 | KAM137522 | 155.45 | 156.97 | 1.52 | -0.001 | CFR0470 | KAM137578 | 33.53 | 35.05 | 1.52 | 1.465 |
| CFR0469 | KAM137523 | 156.97 | 158.5 | 1.53 | 0.003 | CFR0470 | KAM137579 | 35.05 | 36.58 | 1.53 | 3.49 |
| CFR0469 | KAM137524 | 158.5 | 160.02 | 1.52 | 0.001 | CFR0470 | KAM137581 | 36.58 | 38.1 | 1.52 | 2.54 |
| CFR0469 | KAM137525 | 160.02 | 161.54 | 1.52 | 0.001 | CFR0470 | KAM137582 | 38.1 | 39.62 | 1.52 | 0.531 |
| CFR0469 | KAM137526 | 161.54 | 163.07 | 1.53 | -0.001 | CFR0470 | KAM137583 | 39.62 | 41.15 | 1.53 | 0.408 |
| CFR0469 | KAM137527 | 163.07 | 164.59 | 1.52 | -0.001 | CFR0470 | KAM137584 | 41.15 | 42.67 | 1.52 | 0.056 |
| CFR0469 | KAM137528 | 164.59 | 166.12 | 1.53 | -0.001 | CFR0470 | KAM137585 | 42.67 | 44.2 | 1.53 | 0.029 |
| CFR0469 | KAM137529 | 166.12 | 167.64 | 1.52 | -0.001 | CFR0470 | KAM137586 | 44.2 | 45.72 | 1.52 | 0.052 |
| CFR0469 | KAM137531 | 167.64 | 169.16 | 1.52 | 0.012 | CFR0470 | KAM137587 | 45.72 | 47.24 | 1.52 | 0.049 |
| CFR0469 | KAM137532 | 169.16 | 170.69 | 1.53 | 0.001 | CFR0470 | KAM137588 | 47.24 | 48.77 | 1.53 | 0.11 |
| CFR0469 | KAM137533 | 170.69 | 172.21 | 1.52 | 0.002 | CFR0470 | KAM137589 | 48.77 | 50.29 | 1.52 | 0.047 |
| CFR0469 | KAM137534 | 172.21 | 173.74 | 1.53 | 0.002 | CFR0470 | KAM137591 | 50.29 | 51.82 | 1.53 | 0.136 |
| CFR0469 | KAM137535 | 173.74 | 175.26 | 1.52 | 0.017 | CFR0470 | KAM137592 | 51.82 | 53.34 | 1.52 | 0.078 |
| CFR0469 | KAM137536 | 175.26 | 176.78 | 1.52 | 0.005 | CFR0470 | KAM137593 | 53.34 | 54.86 | 1.52 | 0.071 |
| CFR0469 | KAM137537 | 176.78 | 178.31 | 1.53 | 0.009 | CFR0470 | KAM137594 | 54.86 | 56.39 | 1.53 | 0.117 |
| CFR0469 | KAM137538 | 178.31 | 179.83 | 1.52 | -0.001 | CFR0470 | KAM137595 | 56.39 | 57.91 | 1.52 | 0.02 |
| CFR0469 | KAM137539 | 179.83 | 181.36 | 1.53 | -0.001 | CFR0470 | KAM137596 | 57.91 | 59.44 | 1.53 | 0.04 |
| CFR0469 | KAM137541 | 181.36 | 182.88 | 1.52 | -0.001 | CFR0470 | KAM137597 | 59.44 | 60.96 | 1.52 | 0.027 |
| CFR0469 | KAM137542 | 182.88 | 184.4 | 1.52 | -0.001 | CFR0470 | KAM137598 | 60.96 | 62.48 | 1.52 | 0.006 |
| CFR0469 | KAM137543 | 184.4 | 185.93 | 1.53 | -0.001 | CFR0470 | KAM137599 | 62.48 | 64.01 | 1.53 | 0.011 |
| CFR0469 | KAM137544 | 185.93 | 187.45 | 1.52 | 0.004 | CFR0470 | KAM137601 | 64.01 | 65.53 | 1.52 | 0.037 |
| CFR0469 | KAM137545 | 187.45 | 188.98 | 1.53 | 0.003 | CFR0470 | KAM137602 | 65.53 | 67.06 | 1.53 | 0.031 |
| CFR0469 | KAM137546 | 188.98 | 190.5 | 1.52 | -0.001 | CFR0470 | KAM137603 | 67.06 | 68.58 | 1.52 | 0.004 |
| CFR0469 | KAM137547 | 190.5 | 192.02 | 1.52 | 0.002 | CFR0470 | KAM137604 | 68.58 | 70.1 | 1.52 | 0.002 |
| CFR0469 | KAM137548 | 192.02 | 193.55 | 1.53 | 0.002 | CFR0470 | KAM137605 | 70.1 | 71.63 | 1.53 | 0.004 |
| CFR0469 | KAM137549 | 193.55 | 195.07 | 1.52 | -0.001 | CFR0470 | KAM137606 | 71.63 | 73.15 | 1.52 | 0.005 |
| CFR0469 | KAM137551 | 195.07 | 196.6 | 1.53 | -0.001 | CFR0470 | KAM137607 | 73.15 | 74.68 | 1.53 | -0.001 |
| CFR0469 | KAM137552 | 196.6 | 198.12 | 1.52 | -0.001 | CFR0470 | KAM137608 | 74.68 | 76.2 | 1.52 | -0.001 |
| CFR0470 | Supremo T3 | Overburden depth: | | | m | CFR0470 | KAM137609 | 76.2 | 77.72 | 1.52 | -0.001 |
| CFR0470 | KAM137555 | 1.52 | 3.05 | 1.53 | 0.002 | CFR0470 | KAM137611 | 77.72 | 79.25 | 1.53 | 0.034 |
| CFR0470 | KAM137556 | 3.05 | 4.57 | 1.52 | 0.001 | CFR0470 | KAM137612 | 79.25 | 80.77 | 1.52 | 0.002 |
| CFR0470 | KAM137557 | 4.57 | 6.1 | 1.53 | 0.001 | CFR0470 | KAM137613 | 80.77 | 82.3 | 1.53 | -0.001 |
| CFR0470 | KAM137558 | 6.1 | 7.62 | 1.52 | 0.009 | CFR0470 | KAM137614 | 82.3 | 83.82 | 1.52 | -0.001 |
| CFR0470 | KAM137559 | 7.62 | 9.14 | 1.52 | 0.044 | CFR0470 | KAM137615 | 83.82 | 85.34 | 1.52 | -0.001 |
| CFR0470 | KAM137561 | 9.14 | 10.67 | 1.53 | 0.079 | CFR0470 | KAM137616 | 85.34 | 86.87 | 1.53 | 0.008 |
| CFR0470 | KAM137562 | 10.67 | 12.19 | 1.52 | 0.019 | CFR0470 | KAM137617 | 86.87 | 88.39 | 1.52 | 0.002 |
| | | | | | | CFR0470 | KAM137618 | 88.39 | 89.92 | 1.53 | -0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|--------------|-------------------|--------|-------|----------|
| CFR0470 | KAM137619 | 89.92 | 91.44 | 1.52 | -0.001 | CFR0470 | KAM137676 | 167.64 | 169.16 | 1.52 | -0.001 |
| CFR0470 | KAM137621 | 91.44 | 92.96 | 1.52 | -0.001 | CFR0470 | KAM137677 | 169.16 | 170.69 | 1.53 | -0.001 |
| CFR0470 | KAM137622 | 92.96 | 94.49 | 1.53 | 0.024 | CFR0470 | KAM137678 | 170.69 | 172.21 | 1.52 | 0.002 |
| CFR0470 | KAM137623 | 94.49 | 96.01 | 1.52 | 0.038 | CFR0470 | KAM137679 | 172.21 | 173.74 | 1.53 | -0.001 |
| CFR0470 | KAM137624 | 96.01 | 97.54 | 1.53 | 0.002 | CFR0470 | KAM137681 | 173.74 | 175.26 | 1.52 | -0.001 |
| CFR0470 | KAM137625 | 97.54 | 99.06 | 1.52 | -0.001 | CFR0470 | KAM137682 | 175.26 | 176.78 | 1.52 | -0.001 |
| CFR0470 | KAM137626 | 99.06 | 100.58 | 1.52 | -0.001 | CFR0470 | KAM137683 | 176.78 | 178.31 | 1.53 | -0.001 |
| CFR0470 | KAM137627 | 100.58 | 102.11 | 1.53 | 0.007 | CFR0470 | KAM137684 | 178.31 | 179.83 | 1.52 | -0.001 |
| CFR0470 | KAM137628 | 102.11 | 103.63 | 1.52 | 0.016 | CFR0470 | KAM137685 | 179.83 | 181.36 | 1.53 | -0.001 |
| CFR0470 | KAM137629 | 103.63 | 105.16 | 1.53 | -0.001 | CFR0470 | KAM137686 | 181.36 | 182.88 | 1.52 | -0.001 |
| CFR0470 | KAM137631 | 105.16 | 106.68 | 1.52 | -0.001 | CFR0470 | KAM137687 | 182.88 | 184.4 | 1.52 | -0.001 |
| CFR0470 | KAM137632 | 106.68 | 108.2 | 1.52 | -0.001 | CFR0470 | KAM137688 | 184.4 | 185.93 | 1.53 | -0.001 |
| CFR0470 | KAM137633 | 108.2 | 109.73 | 1.53 | -0.001 | CFR0470 | KAM137689 | 185.93 | 187.45 | 1.52 | 0.009 |
| CFR0470 | KAM137634 | 109.73 | 111.25 | 1.52 | 0.002 | CFR0470 | KAM137691 | 187.45 | 188.98 | 1.53 | -0.001 |
| CFR0470 | KAM137635 | 111.25 | 112.78 | 1.53 | 0.001 | CFR0470 | KAM137692 | 188.98 | 190.5 | 1.52 | -0.001 |
| CFR0470 | KAM137636 | 112.78 | 114.3 | 1.52 | -0.001 | CFR0470 | KAM137693 | 190.5 | 192.02 | 1.52 | 0.005 |
| CFR0470 | KAM137637 | 114.3 | 115.82 | 1.52 | -0.001 | CFR0470 | KAM137694 | 192.02 | 193.55 | 1.53 | 0.002 |
| CFR0470 | KAM137638 | 115.82 | 117.35 | 1.53 | 0.005 | CFR0470 | KAM137695 | 193.55 | 195.07 | 1.52 | -0.001 |
| CFR0470 | KAM137639 | 117.35 | 118.87 | 1.52 | -0.001 | CFR0470 | KAM137696 | 195.07 | 196.6 | 1.53 | 0.002 |
| CFR0470 | KAM137641 | 118.87 | 120.4 | 1.53 | -0.001 | CFR0470 | KAM137697 | 196.6 | 198.12 | 1.52 | -0.001 |
| CFR0470 | KAM137642 | 120.4 | 121.92 | 1.52 | -0.001 | CFR0470 | KAM137698 | 198.12 | 199.64 | 1.52 | 0.003 |
| CFR0470 | KAM137643 | 121.92 | 123.44 | 1.52 | -0.001 | CFR0470 | KAM137699 | 199.64 | 201.17 | 1.53 | 0.839 |
| CFR0470 | KAM137644 | 123.44 | 124.97 | 1.53 | -0.001 | CFR0471 | Supremo T1-2 | Overburden depth: | | m | |
| CFR0470 | KAM137645 | 124.97 | 126.49 | 1.52 | -0.001 | CFR0471 | KAM137703 | 1.52 | 3.05 | 1.53 | 0.008 |
| CFR0470 | KAM137646 | 126.49 | 128.02 | 1.53 | -0.001 | CFR0471 | KAM137704 | 3.05 | 4.57 | 1.52 | 0.012 |
| CFR0470 | KAM137647 | 128.02 | 129.54 | 1.52 | -0.001 | CFR0471 | KAM137705 | 4.57 | 6.1 | 1.53 | -0.001 |
| CFR0470 | KAM137648 | 129.54 | 131.06 | 1.52 | -0.001 | CFR0471 | KAM137706 | 6.1 | 7.62 | 1.52 | 0.001 |
| CFR0470 | KAM137649 | 131.06 | 132.59 | 1.53 | -0.001 | CFR0471 | KAM137707 | 7.62 | 9.14 | 1.52 | 0.001 |
| CFR0470 | KAM137651 | 132.59 | 134.11 | 1.52 | -0.001 | CFR0471 | KAM137708 | 9.14 | 10.67 | 1.53 | 0.001 |
| CFR0470 | KAM137652 | 134.11 | 135.64 | 1.53 | -0.001 | CFR0471 | KAM137709 | 10.67 | 12.19 | 1.52 | -0.001 |
| CFR0470 | KAM137653 | 135.64 | 137.16 | 1.52 | 0.001 | CFR0471 | KAM137711 | 12.19 | 13.72 | 1.53 | 0.001 |
| CFR0470 | KAM137654 | 137.16 | 138.68 | 1.52 | 0.01 | CFR0471 | KAM137712 | 13.72 | 15.24 | 1.52 | -0.001 |
| CFR0470 | KAM137655 | 138.68 | 140.21 | 1.53 | 0.002 | CFR0471 | KAM137713 | 15.24 | 16.76 | 1.52 | 0.011 |
| CFR0470 | KAM137656 | 140.21 | 141.73 | 1.52 | -0.001 | CFR0471 | KAM137714 | 16.76 | 18.29 | 1.53 | 0.033 |
| CFR0470 | KAM137657 | 141.73 | 143.26 | 1.53 | -0.001 | CFR0471 | KAM137715 | 18.29 | 19.81 | 1.52 | 0.012 |
| CFR0470 | KAM137658 | 143.26 | 144.78 | 1.52 | -0.001 | CFR0471 | KAM137716 | 19.81 | 21.34 | 1.53 | 0.006 |
| CFR0470 | KAM137659 | 144.78 | 146.3 | 1.52 | 0.007 | CFR0471 | KAM137717 | 21.34 | 22.86 | 1.52 | 0.005 |
| CFR0470 | KAM137661 | 146.3 | 147.83 | 1.53 | 0.003 | CFR0471 | KAM137718 | 22.86 | 24.38 | 1.52 | 0.012 |
| CFR0470 | KAM137662 | 147.83 | 149.35 | 1.52 | 0.002 | CFR0471 | KAM137719 | 24.38 | 25.91 | 1.53 | 0.324 |
| CFR0470 | KAM137663 | 149.35 | 150.88 | 1.53 | 0.002 | CFR0471 | KAM137721 | 25.91 | 27.43 | 1.52 | 0.181 |
| CFR0470 | KAM137664 | 150.88 | 152.4 | 1.52 | 0.01 | CFR0471 | KAM137722 | 27.43 | 28.96 | 1.53 | 0.838 |
| CFR0470 | KAM137665 | 152.4 | 153.92 | 1.52 | 0.004 | CFR0471 | KAM137723 | 28.96 | 30.48 | 1.52 | 1.67 |
| CFR0470 | KAM137666 | 153.92 | 155.45 | 1.53 | 0.012 | CFR0471 | KAM137724 | 30.48 | 32 | 1.52 | 2.34 |
| CFR0470 | KAM137667 | 155.45 | 156.97 | 1.52 | 0.009 | CFR0471 | KAM137725 | 32 | 33.53 | 1.53 | 0.57 |
| CFR0470 | KAM137668 | 156.97 | 158.5 | 1.53 | 0.011 | CFR0471 | KAM137726 | 33.53 | 35.05 | 1.52 | 0.015 |
| CFR0470 | KAM137669 | 158.5 | 160.02 | 1.52 | 0.016 | CFR0471 | KAM137727 | 35.05 | 36.58 | 1.53 | 0.003 |
| CFR0470 | KAM137671 | 160.02 | 161.54 | 1.52 | -0.001 | CFR0471 | KAM137728 | 36.58 | 38.1 | 1.52 | 0.001 |
| CFR0470 | KAM137672 | 161.54 | 163.07 | 1.53 | -0.001 | CFR0471 | KAM137729 | 38.1 | 39.62 | 1.52 | 0.005 |
| CFR0470 | KAM137673 | 163.07 | 164.59 | 1.52 | 0.002 | CFR0471 | KAM137731 | 39.62 | 41.15 | 1.53 | 0.003 |
| CFR0470 | KAM137674 | 164.59 | 166.12 | 1.53 | 0.008 | CFR0471 | KAM137732 | 41.15 | 42.67 | 1.52 | 0.001 |
| CFR0470 | KAM137675 | 166.12 | 167.64 | 1.52 | 0.008 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0471 | KAM137733 | 42.67 | 44.2 | 1.53 | 0.003 | CFR0471 | KAM137789 | 120.4 | 121.92 | 1.52 | -0.001 |
| CFR0471 | KAM137734 | 44.2 | 45.72 | 1.52 | 4.94 | CFR0471 | KAM137791 | 121.92 | 123.44 | 1.52 | -0.001 |
| CFR0471 | KAM137735 | 45.72 | 47.24 | 1.52 | 0.068 | CFR0471 | KAM137792 | 123.44 | 124.97 | 1.53 | -0.001 |
| CFR0471 | KAM137736 | 47.24 | 48.77 | 1.53 | 0.02 | CFR0471 | KAM137793 | 124.97 | 126.49 | 1.52 | -0.001 |
| CFR0471 | KAM137737 | 48.77 | 50.29 | 1.52 | 0.013 | CFR0471 | KAM137794 | 126.49 | 128.02 | 1.53 | -0.001 |
| CFR0471 | KAM137738 | 50.29 | 51.82 | 1.53 | 0.004 | CFR0471 | KAM137795 | 128.02 | 129.54 | 1.52 | -0.001 |
| CFR0471 | KAM137739 | 51.82 | 53.34 | 1.52 | 0.002 | CFR0471 | KAM137796 | 129.54 | 131.06 | 1.52 | -0.001 |
| CFR0471 | KAM137741 | 53.34 | 54.86 | 1.52 | -0.001 | CFR0471 | KAM137797 | 131.06 | 132.59 | 1.53 | -0.001 |
| CFR0471 | KAM137742 | 54.86 | 56.39 | 1.53 | -0.001 | CFR0471 | KAM137798 | 132.59 | 134.11 | 1.52 | -0.001 |
| CFR0471 | KAM137743 | 56.39 | 57.91 | 1.52 | -0.001 | CFR0471 | KAM137799 | 134.11 | 135.64 | 1.53 | -0.001 |
| CFR0471 | KAM137744 | 57.91 | 59.44 | 1.53 | -0.001 | CFR0471 | KAM137801 | 135.64 | 137.16 | 1.52 | -0.001 |
| CFR0471 | KAM137745 | 59.44 | 60.96 | 1.52 | -0.001 | CFR0471 | KAM137802 | 137.16 | 138.68 | 1.52 | -0.001 |
| CFR0471 | KAM137746 | 60.96 | 62.48 | 1.52 | -0.001 | CFR0471 | KAM137803 | 138.68 | 140.21 | 1.53 | -0.001 |
| CFR0471 | KAM137747 | 62.48 | 64.01 | 1.53 | -0.001 | CFR0471 | KAM137804 | 140.21 | 141.73 | 1.52 | -0.001 |
| CFR0471 | KAM137748 | 64.01 | 65.53 | 1.52 | -0.001 | CFR0471 | KAM137805 | 141.73 | 143.26 | 1.53 | -0.001 |
| CFR0471 | KAM137749 | 65.53 | 67.06 | 1.53 | -0.001 | CFR0471 | KAM137806 | 143.26 | 144.78 | 1.52 | -0.001 |
| CFR0471 | KAM137751 | 67.06 | 68.58 | 1.52 | 0.001 | CFR0471 | KAM137807 | 144.78 | 146.3 | 1.52 | -0.001 |
| CFR0471 | KAM137752 | 68.58 | 70.1 | 1.52 | -0.001 | CFR0471 | KAM137808 | 146.3 | 147.83 | 1.53 | -0.001 |
| CFR0471 | KAM137753 | 70.1 | 71.63 | 1.53 | -0.001 | CFR0471 | KAM137809 | 147.83 | 149.35 | 1.52 | -0.001 |
| CFR0471 | KAM137754 | 71.63 | 73.15 | 1.52 | -0.001 | CFR0471 | KAM137811 | 149.35 | 150.88 | 1.53 | -0.001 |
| CFR0471 | KAM137755 | 73.15 | 74.68 | 1.53 | -0.001 | CFR0471 | KAM137812 | 150.88 | 152.4 | 1.52 | -0.001 |
| CFR0471 | KAM137756 | 74.68 | 76.2 | 1.52 | 0.001 | CFR0471 | KAM137813 | 152.4 | 153.92 | 1.52 | -0.001 |
| CFR0471 | KAM137757 | 76.2 | 77.72 | 1.52 | -0.001 | CFR0471 | KAM137814 | 153.92 | 155.45 | 1.53 | -0.001 |
| CFR0471 | KAM137758 | 77.72 | 79.25 | 1.53 | -0.001 | CFR0471 | KAM137815 | 155.45 | 156.97 | 1.52 | -0.001 |
| CFR0471 | KAM137759 | 79.25 | 80.77 | 1.52 | -0.001 | CFR0471 | KAM137816 | 156.97 | 158.5 | 1.53 | 0.001 |
| CFR0471 | KAM137761 | 80.77 | 82.3 | 1.53 | -0.001 | CFR0471 | KAM137817 | 158.5 | 160.02 | 1.52 | -0.001 |
| CFR0471 | KAM137762 | 82.3 | 83.82 | 1.52 | -0.001 | CFR0471 | KAM137818 | 160.02 | 161.54 | 1.52 | -0.001 |
| CFR0471 | KAM137763 | 83.82 | 85.34 | 1.52 | -0.001 | CFR0471 | KAM137819 | 161.54 | 163.07 | 1.53 | 0.001 |
| CFR0471 | KAM137764 | 85.34 | 86.87 | 1.53 | -0.001 | CFR0471 | KAM137821 | 163.07 | 164.59 | 1.52 | 0.001 |
| CFR0471 | KAM137765 | 86.87 | 88.39 | 1.52 | -0.001 | CFR0471 | KAM137822 | 164.59 | 166.12 | 1.53 | -0.001 |
| CFR0471 | KAM137766 | 88.39 | 89.92 | 1.53 | -0.001 | CFR0471 | KAM137823 | 166.12 | 167.64 | 1.52 | -0.001 |
| CFR0471 | KAM137767 | 89.92 | 91.44 | 1.52 | 0.001 | CFR0471 | KAM137824 | 167.64 | 169.16 | 1.52 | 0.002 |
| CFR0471 | KAM137768 | 91.44 | 92.96 | 1.52 | -0.001 | CFR0471 | KAM137825 | 169.16 | 170.69 | 1.53 | -0.001 |
| CFR0471 | KAM137769 | 92.96 | 94.49 | 1.53 | -0.001 | CFR0471 | KAM137826 | 170.69 | 172.21 | 1.52 | -0.001 |
| CFR0471 | KAM137771 | 94.49 | 96.01 | 1.52 | -0.001 | CFR0471 | KAM137827 | 172.21 | 173.74 | 1.53 | 0.001 |
| CFR0471 | KAM137772 | 96.01 | 97.54 | 1.53 | -0.001 | CFR0471 | KAM137828 | 173.74 | 175.26 | 1.52 | -0.001 |
| CFR0471 | KAM137773 | 97.54 | 99.06 | 1.52 | -0.001 | CFR0471 | KAM137829 | 175.26 | 176.78 | 1.52 | -0.001 |
| CFR0471 | KAM137774 | 99.06 | 100.58 | 1.52 | -0.001 | CFR0471 | KAM137831 | 176.78 | 178.31 | 1.53 | 0.001 |
| CFR0471 | KAM137775 | 100.58 | 102.11 | 1.53 | -0.001 | CFR0471 | KAM137832 | 178.31 | 179.83 | 1.52 | 0.004 |
| CFR0471 | KAM137776 | 102.11 | 103.63 | 1.52 | -0.001 | CFR0471 | KAM137833 | 179.83 | 181.36 | 1.53 | 0.002 |
| CFR0471 | KAM137777 | 103.63 | 105.16 | 1.53 | -0.001 | CFR0471 | KAM137834 | 181.36 | 182.88 | 1.52 | 0.002 |
| CFR0471 | KAM137778 | 105.16 | 106.68 | 1.52 | -0.001 | CFR0471 | KAM137835 | 182.88 | 184.4 | 1.52 | 0.027 |
| CFR0471 | KAM137779 | 106.68 | 108.2 | 1.52 | 0.002 | CFR0471 | KAM137836 | 184.4 | 185.93 | 1.53 | 0.011 |
| CFR0471 | KAM137781 | 108.2 | 109.73 | 1.53 | -0.001 | CFR0471 | KAM137837 | 185.93 | 187.45 | 1.52 | -0.001 |
| CFR0471 | KAM137782 | 109.73 | 111.25 | 1.52 | -0.001 | CFR0471 | KAM137838 | 187.45 | 188.98 | 1.53 | -0.001 |
| CFR0471 | KAM137783 | 111.25 | 112.78 | 1.53 | 0.001 | CFR0471 | KAM137839 | 188.98 | 190.5 | 1.52 | -0.001 |
| CFR0471 | KAM137784 | 112.78 | 114.3 | 1.52 | -0.001 | CFR0471 | KAM137841 | 190.5 | 192.02 | 1.52 | -0.001 |
| CFR0471 | KAM137785 | 114.3 | 115.82 | 1.52 | -0.001 | CFR0471 | KAM137842 | 192.02 | 193.55 | 1.53 | -0.001 |
| CFR0471 | KAM137786 | 115.82 | 117.35 | 1.53 | -0.001 | CFR0471 | KAM137843 | 193.55 | 195.07 | 1.52 | -0.001 |
| CFR0471 | KAM137787 | 117.35 | 118.87 | 1.52 | -0.001 | CFR0471 | KAM137844 | 195.07 | 196.6 | 1.53 | 0.004 |
| CFR0471 | KAM137788 | 118.87 | 120.4 | 1.53 | -0.001 | CFR0471 | KAM137845 | 196.6 | 198.12 | 1.52 | -0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|----------------|---------------------|--------------------------|--------|---------------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0471 | KAM137846 | 198.12 | 199.64 | 1.52 | -0.001 | CFR0472 | KAM137903 | 74.68 | 76.2 | 1.52 | 0.028 |
| CFR0471 | KAM137847 | 199.64 | 201.17 | 1.53 | -0.001 | CFR0472 | KAM137904 | 76.2 | 77.72 | 1.52 | 0.038 |
| CFR0472 | Supremo T1-2 | Overburden depth: | | 4.57 m | | CFR0472 | KAM137905 | 77.72 | 79.25 | 1.53 | 0.112 |
| CFR0472 | KAM137851 | 3.05 | 4.57 | 1.52 | 0.001 | CFR0472 | KAM137906 | 79.25 | 80.77 | 1.52 | 0.011 |
| CFR0472 | KAM137852 | 4.57 | 6.1 | 1.53 | -0.001 | CFR0472 | KAM137907 | 80.77 | 82.3 | 1.53 | 0.002 |
| CFR0472 | KAM137853 | 6.1 | 7.62 | 1.52 | -0.001 | CFR0472 | KAM137908 | 82.3 | 83.82 | 1.52 | -0.001 |
| CFR0472 | KAM137854 | 7.62 | 9.14 | 1.52 | -0.001 | CFR0472 | KAM137909 | 83.82 | 85.34 | 1.52 | -0.001 |
| CFR0472 | KAM137855 | 9.14 | 10.67 | 1.53 | -0.001 | CFR0472 | KAM137911 | 85.34 | 86.87 | 1.53 | -0.001 |
| CFR0472 | KAM137856 | 10.67 | 12.19 | 1.52 | -0.001 | CFR0472 | KAM137912 | 86.87 | 88.39 | 1.52 | -0.001 |
| CFR0472 | KAM137857 | 12.19 | 13.72 | 1.53 | -0.001 | CFR0472 | KAM137913 | 88.39 | 89.92 | 1.53 | -0.001 |
| CFR0472 | KAM137858 | 13.72 | 15.24 | 1.52 | -0.001 | CFR0472 | KAM137914 | 89.92 | 91.44 | 1.52 | -0.001 |
| CFR0472 | KAM137859 | 15.24 | 16.76 | 1.52 | -0.001 | CFR0472 | KAM137915 | 91.44 | 92.96 | 1.52 | -0.001 |
| CFR0472 | KAM137861 | 16.76 | 18.29 | 1.53 | -0.001 | CFR0472 | KAM137916 | 92.96 | 94.49 | 1.53 | -0.001 |
| CFR0472 | KAM137862 | 18.29 | 19.81 | 1.52 | -0.001 | CFR0472 | KAM137917 | 94.49 | 96.01 | 1.52 | -0.001 |
| CFR0472 | KAM137863 | 19.81 | 21.34 | 1.53 | -0.001 | CFR0472 | KAM137918 | 96.01 | 97.54 | 1.53 | -0.001 |
| CFR0472 | KAM137864 | 21.34 | 22.86 | 1.52 | 0.001 | CFR0472 | KAM137919 | 97.54 | 99.06 | 1.52 | -0.001 |
| CFR0472 | KAM137865 | 22.86 | 24.38 | 1.52 | -0.001 | CFR0472 | KAM137921 | 99.06 | 100.58 | 1.52 | -0.001 |
| CFR0472 | KAM137866 | 24.38 | 25.91 | 1.53 | -0.001 | CFR0472 | KAM137922 | 100.58 | 102.11 | 1.53 | -0.001 |
| CFR0472 | KAM137867 | 25.91 | 27.43 | 1.52 | -0.001 | CFR0472 | KAM137923 | 102.11 | 103.63 | 1.52 | -0.001 |
| CFR0472 | KAM137868 | 27.43 | 28.96 | 1.53 | -0.001 | CFR0472 | KAM137924 | 103.63 | 105.16 | 1.53 | -0.001 |
| CFR0472 | KAM137869 | 28.96 | 30.48 | 1.52 | 0.013 | CFR0472 | KAM137925 | 105.16 | 106.68 | 1.52 | -0.001 |
| CFR0472 | KAM137871 | 30.48 | 32 | 1.52 | 0.003 | CFR0472 | KAM137926 | 106.68 | 108.2 | 1.52 | -0.001 |
| CFR0472 | KAM137872 | 32 | 33.53 | 1.53 | 0.006 | CFR0472 | KAM137927 | 108.2 | 109.73 | 1.53 | -0.001 |
| CFR0472 | KAM137873 | 33.53 | 35.05 | 1.52 | 0.003 | CFR0472 | KAM137928 | 109.73 | 111.25 | 1.52 | -0.001 |
| CFR0472 | KAM137874 | 35.05 | 36.58 | 1.53 | 0.007 | CFR0472 | KAM137929 | 111.25 | 112.78 | 1.53 | -0.001 |
| CFR0472 | KAM137875 | 36.58 | 38.1 | 1.52 | -0.001 | CFR0472 | KAM137931 | 112.78 | 114.3 | 1.52 | -0.001 |
| CFR0472 | KAM137876 | 38.1 | 39.62 | 1.52 | 0.004 | CFR0472 | KAM137932 | 114.3 | 115.82 | 1.52 | 0.001 |
| CFR0472 | KAM137877 | 39.62 | 41.15 | 1.53 | -0.001 | CFR0472 | KAM137933 | 115.82 | 117.35 | 1.53 | -0.001 |
| CFR0472 | KAM137878 | 41.15 | 42.67 | 1.52 | -0.001 | CFR0472 | KAM137934 | 117.35 | 118.87 | 1.52 | 0.003 |
| CFR0472 | KAM137879 | 42.67 | 44.2 | 1.53 | -0.001 | CFR0472 | KAM137935 | 118.87 | 120.4 | 1.53 | 0.009 |
| CFR0472 | KAM137881 | 44.2 | 45.72 | 1.52 | 0.008 | CFR0472 | KAM137936 | 120.4 | 121.92 | 1.52 | 0.003 |
| CFR0472 | KAM137882 | 45.72 | 47.24 | 1.52 | 0.002 | CFR0472 | KAM137937 | 121.92 | 123.44 | 1.52 | 0.008 |
| CFR0472 | KAM137883 | 47.24 | 48.77 | 1.53 | 0.002 | CFR0472 | KAM137938 | 123.44 | 124.97 | 1.53 | 0.009 |
| CFR0472 | KAM137884 | 48.77 | 50.29 | 1.52 | 0.008 | CFR0472 | KAM137939 | 124.97 | 126.49 | 1.52 | 0.002 |
| CFR0472 | KAM137885 | 50.29 | 51.82 | 1.53 | -0.001 | CFR0472 | KAM137941 | 126.49 | 128.02 | 1.53 | 0.002 |
| CFR0472 | KAM137886 | 51.82 | 53.34 | 1.52 | -0.001 | CFR0472 | KAM137942 | 128.02 | 129.54 | 1.52 | 0.001 |
| CFR0472 | KAM137887 | 53.34 | 54.86 | 1.52 | -0.001 | CFR0472 | KAM137943 | 129.54 | 131.06 | 1.52 | 0.002 |
| CFR0472 | KAM137888 | 54.86 | 56.39 | 1.53 | -0.001 | CFR0472 | KAM137944 | 131.06 | 132.59 | 1.53 | 0.006 |
| CFR0472 | KAM137889 | 56.39 | 57.91 | 1.52 | -0.001 | CFR0472 | KAM137945 | 132.59 | 134.11 | 1.52 | 0.001 |
| CFR0472 | KAM137891 | 57.91 | 59.44 | 1.53 | 0.003 | CFR0472 | KAM137946 | 134.11 | 135.64 | 1.53 | 0.007 |
| CFR0472 | KAM137892 | 59.44 | 60.96 | 1.52 | 0.013 | CFR0472 | KAM137947 | 135.64 | 137.16 | 1.52 | 0.007 |
| CFR0472 | KAM137893 | 60.96 | 62.48 | 1.52 | -0.001 | CFR0472 | KAM137948 | 137.16 | 138.68 | 1.52 | 0.006 |
| CFR0472 | KAM137894 | 62.48 | 64.01 | 1.53 | -0.001 | CFR0472 | KAM137949 | 138.68 | 140.21 | 1.53 | 0.18 |
| CFR0472 | KAM137895 | 64.01 | 65.53 | 1.52 | -0.001 | CFR0472 | KAM137951 | 140.21 | 141.73 | 1.52 | 0.105 |
| CFR0472 | KAM137896 | 65.53 | 67.06 | 1.53 | -0.001 | CFR0472 | KAM137952 | 141.73 | 143.26 | 1.53 | 0.059 |
| CFR0472 | KAM137897 | 67.06 | 68.58 | 1.52 | -0.001 | CFR0472 | KAM137953 | 143.26 | 144.78 | 1.52 | 0.071 |
| CFR0472 | KAM137898 | 68.58 | 70.1 | 1.52 | 0.002 | CFR0472 | KAM137954 | 144.78 | 146.3 | 1.52 | 0.039 |
| CFR0472 | KAM137899 | 70.1 | 71.63 | 1.53 | -0.001 | CFR0472 | KAM137955 | 146.3 | 147.83 | 1.53 | 0.021 |
| CFR0472 | KAM137901 | 71.63 | 73.15 | 1.52 | 0.008 | CFR0472 | KAM137956 | 147.83 | 149.35 | 1.52 | 0.013 |
| CFR0472 | KAM137902 | 73.15 | 74.68 | 1.53 | 0.037 | CFR0472 | KAM137957 | 149.35 | 150.88 | 1.53 | 0.018 |
| | | | | | | CFR0472 | KAM137958 | 150.88 | 152.4 | 1.52 | 0.03 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0472 | KAM137959 | 152.4 | 153.92 | 1.52 | 0.062 | CFR0473 | KAM138016 | 28.96 | 30.48 | 1.52 | -0.001 |
| CFR0472 | KAM137961 | 153.92 | 155.45 | 1.53 | 0.172 | CFR0473 | KAM138017 | 30.48 | 32 | 1.52 | 0.001 |
| CFR0472 | KAM137962 | 155.45 | 156.97 | 1.52 | 0.119 | CFR0473 | KAM138018 | 32 | 33.53 | 1.53 | 0.002 |
| CFR0472 | KAM137963 | 156.97 | 158.5 | 1.53 | 0.034 | CFR0473 | KAM138019 | 33.53 | 35.05 | 1.52 | -0.001 |
| CFR0472 | KAM137964 | 158.5 | 160.02 | 1.52 | 0.038 | CFR0473 | KAM138021 | 35.05 | 36.58 | 1.53 | -0.001 |
| CFR0472 | KAM137965 | 160.02 | 161.54 | 1.52 | 0.045 | CFR0473 | KAM138022 | 36.58 | 38.1 | 1.52 | -0.001 |
| CFR0472 | KAM137966 | 161.54 | 163.07 | 1.53 | 0.046 | CFR0473 | KAM138023 | 38.1 | 39.62 | 1.52 | -0.001 |
| CFR0472 | KAM137967 | 163.07 | 164.59 | 1.52 | 0.063 | CFR0473 | KAM138024 | 39.62 | 41.15 | 1.53 | 18.95 |
| CFR0472 | KAM137968 | 164.59 | 166.12 | 1.53 | 0.012 | CFR0473 | KAM138025 | 41.15 | 42.67 | 1.52 | 10.4 |
| CFR0472 | KAM137969 | 166.12 | 167.64 | 1.52 | 0.002 | CFR0473 | KAM138026 | 42.67 | 44.2 | 1.53 | 15.25 |
| CFR0472 | KAM137971 | 167.64 | 169.16 | 1.52 | 0.002 | CFR0473 | KAM138027 | 44.2 | 45.72 | 1.52 | 0.102 |
| CFR0472 | KAM137972 | 169.16 | 170.69 | 1.53 | 0.002 | CFR0473 | KAM138028 | 45.72 | 47.24 | 1.52 | 0.131 |
| CFR0472 | KAM137973 | 170.69 | 172.21 | 1.52 | 0.001 | CFR0473 | KAM138029 | 47.24 | 48.77 | 1.53 | 0.083 |
| CFR0472 | KAM137974 | 172.21 | 173.74 | 1.53 | 0.001 | CFR0473 | KAM138031 | 48.77 | 50.29 | 1.52 | 0.076 |
| CFR0472 | KAM137975 | 173.74 | 175.26 | 1.52 | 0.009 | CFR0473 | KAM138032 | 50.29 | 51.82 | 1.53 | 0.018 |
| CFR0472 | KAM137976 | 175.26 | 176.78 | 1.52 | 0.017 | CFR0473 | KAM138033 | 51.82 | 53.34 | 1.52 | 0.021 |
| CFR0472 | KAM137977 | 176.78 | 178.31 | 1.53 | 0.005 | CFR0473 | KAM138034 | 53.34 | 54.86 | 1.52 | 0.007 |
| CFR0472 | KAM137978 | 178.31 | 179.83 | 1.52 | 0.131 | CFR0473 | KAM138035 | 54.86 | 56.39 | 1.53 | 0.008 |
| CFR0472 | KAM137979 | 179.83 | 181.36 | 1.53 | 0.244 | CFR0473 | KAM138036 | 56.39 | 57.91 | 1.52 | 0.004 |
| CFR0472 | KAM137981 | 181.36 | 182.88 | 1.52 | 0.066 | CFR0473 | KAM138037 | 57.91 | 59.44 | 1.53 | 0.003 |
| CFR0472 | KAM137982 | 182.88 | 184.4 | 1.52 | 0.017 | CFR0473 | KAM138038 | 59.44 | 60.96 | 1.52 | 0.002 |
| CFR0472 | KAM137983 | 184.4 | 185.93 | 1.53 | 0.009 | CFR0473 | KAM138039 | 60.96 | 62.48 | 1.52 | 0.001 |
| CFR0472 | KAM137984 | 185.93 | 187.45 | 1.52 | 0.002 | CFR0473 | KAM138041 | 62.48 | 64.01 | 1.53 | -0.001 |
| CFR0472 | KAM137985 | 187.45 | 188.98 | 1.53 | 0.001 | CFR0473 | KAM138042 | 64.01 | 65.53 | 1.52 | 0.002 |
| CFR0472 | KAM137986 | 188.98 | 190.5 | 1.52 | 0.024 | CFR0473 | KAM138043 | 65.53 | 67.06 | 1.53 | -0.001 |
| CFR0472 | KAM137987 | 190.5 | 192.02 | 1.52 | 0.016 | CFR0473 | KAM138044 | 67.06 | 68.58 | 1.52 | -0.001 |
| CFR0472 | KAM137988 | 192.02 | 193.55 | 1.53 | 0.021 | CFR0473 | KAM138045 | 68.58 | 70.1 | 1.52 | -0.001 |
| CFR0472 | KAM137989 | 193.55 | 195.07 | 1.52 | 0.002 | CFR0473 | KAM138046 | 70.1 | 71.63 | 1.53 | -0.001 |
| CFR0472 | KAM137991 | 195.07 | 196.6 | 1.53 | 0.015 | CFR0473 | KAM138047 | 71.63 | 73.15 | 1.52 | -0.001 |
| CFR0472 | KAM137992 | 196.6 | 198.12 | 1.52 | 0.009 | CFR0473 | KAM138048 | 73.15 | 74.68 | 1.53 | -0.001 |
| CFR0472 | KAM137993 | 198.12 | 199.64 | 1.52 | 0.015 | CFR0473 | KAM138049 | 74.68 | 76.2 | 1.52 | -0.001 |
| CFR0472 | KAM137994 | 199.64 | 201.17 | 1.53 | 0.003 | CFR0473 | KAM138051 | 76.2 | 77.72 | 1.52 | -0.001 |
| CFR0473 Supremo T1-2 Overburden depth: 4.57 m | | | | | | CFR0473 | KAM138052 | 77.72 | 79.25 | 1.53 | -0.001 |
| CFR0473 | KAM137997 | 3.05 | 4.57 | 1.52 | 0.013 | CFR0473 | KAM138053 | 79.25 | 80.77 | 1.52 | -0.001 |
| CFR0473 | KAM137998 | 4.57 | 6.1 | 1.53 | 0.05 | CFR0473 | KAM138054 | 80.77 | 82.3 | 1.53 | -0.001 |
| CFR0473 | KAM137999 | 6.1 | 7.62 | 1.52 | 0.009 | CFR0473 | KAM138055 | 82.3 | 83.82 | 1.52 | 0.002 |
| CFR0473 | KAM138001 | 7.62 | 9.14 | 1.52 | 0.004 | CFR0473 | KAM138056 | 83.82 | 85.34 | 1.52 | -0.001 |
| CFR0473 | KAM138002 | 9.14 | 10.67 | 1.53 | 0.006 | CFR0473 | KAM138057 | 85.34 | 86.87 | 1.53 | -0.001 |
| CFR0473 | KAM138003 | 10.67 | 12.19 | 1.52 | 0.002 | CFR0473 | KAM138058 | 86.87 | 88.39 | 1.52 | -0.001 |
| CFR0473 | KAM138004 | 12.19 | 13.72 | 1.53 | 0.001 | CFR0473 | KAM138059 | 88.39 | 89.92 | 1.53 | 0.002 |
| CFR0473 | KAM138005 | 13.72 | 15.24 | 1.52 | 0.006 | CFR0473 | KAM138061 | 89.92 | 91.44 | 1.52 | 0.008 |
| CFR0473 | KAM138006 | 15.24 | 16.76 | 1.52 | 0.011 | CFR0473 | KAM138062 | 91.44 | 92.96 | 1.52 | 0.006 |
| CFR0473 | KAM138007 | 16.76 | 18.29 | 1.53 | 0.004 | CFR0473 | KAM138063 | 92.96 | 94.49 | 1.53 | 0.013 |
| CFR0473 | KAM138008 | 18.29 | 19.81 | 1.52 | 0.001 | CFR0473 | KAM138064 | 94.49 | 96.01 | 1.52 | 0.449 |
| CFR0473 | KAM138009 | 19.81 | 21.34 | 1.53 | 0.002 | CFR0473 | KAM138065 | 96.01 | 97.54 | 1.53 | 2.01 |
| CFR0473 | KAM138011 | 21.34 | 22.86 | 1.52 | 0.002 | CFR0473 | KAM138066 | 97.54 | 99.06 | 1.52 | 0.583 |
| CFR0473 | KAM138012 | 22.86 | 24.38 | 1.52 | 0.001 | CFR0473 | KAM138067 | 99.06 | 100.58 | 1.52 | 0.043 |
| CFR0473 | KAM138013 | 24.38 | 25.91 | 1.53 | -0.001 | CFR0473 | KAM138068 | 100.58 | 102.11 | 1.53 | 0.01 |
| CFR0473 | KAM138014 | 25.91 | 27.43 | 1.52 | 0.001 | CFR0473 | KAM138069 | 102.11 | 103.63 | 1.52 | 0.009 |
| CFR0473 | KAM138015 | 27.43 | 28.96 | 1.53 | -0.001 | CFR0473 | KAM138071 | 103.63 | 105.16 | 1.53 | 0.005 |
| | | | | | | CFR0473 | KAM138072 | 105.16 | 106.68 | 1.52 | 0.003 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|--------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0473 | KAM138073 | 106.68 | 108.2 | 1.52 | 0.003 | CFR0474 | KAM138129 | 25.91 | 27.43 | 1.52 | 0.002 |
| CFR0473 | KAM138074 | 108.2 | 109.73 | 1.53 | 0.002 | CFR0474 | KAM138131 | 27.43 | 28.96 | 1.53 | 0.002 |
| CFR0473 | KAM138075 | 109.73 | 111.25 | 1.52 | 0.002 | CFR0474 | KAM138132 | 28.96 | 30.48 | 1.52 | 0.002 |
| CFR0473 | KAM138076 | 111.25 | 112.78 | 1.53 | 0.002 | CFR0474 | KAM138133 | 30.48 | 32 | 1.52 | 0.002 |
| CFR0473 | KAM138077 | 112.78 | 114.3 | 1.52 | 0.001 | CFR0474 | KAM138134 | 32 | 33.53 | 1.53 | 0.001 |
| CFR0473 | KAM138078 | 114.3 | 115.82 | 1.52 | 0.002 | CFR0474 | KAM138135 | 33.53 | 35.05 | 1.52 | 0.012 |
| CFR0473 | KAM138079 | 115.82 | 117.35 | 1.53 | 0.001 | CFR0474 | KAM138136 | 35.05 | 36.58 | 1.53 | 0.027 |
| CFR0473 | KAM138081 | 117.35 | 118.87 | 1.52 | 0.002 | CFR0474 | KAM138137 | 36.58 | 38.1 | 1.52 | 0.011 |
| CFR0473 | KAM138082 | 118.87 | 120.4 | 1.53 | -0.001 | CFR0474 | KAM138138 | 38.1 | 39.62 | 1.52 | 0.291 |
| CFR0473 | KAM138083 | 120.4 | 121.92 | 1.52 | 0.001 | CFR0474 | KAM138139 | 39.62 | 41.15 | 1.53 | 0.386 |
| CFR0473 | KAM138084 | 121.92 | 123.44 | 1.52 | 0.001 | CFR0474 | KAM138141 | 41.15 | 42.67 | 1.52 | 0.137 |
| CFR0473 | KAM138085 | 123.44 | 124.97 | 1.53 | 0.005 | CFR0474 | KAM138142 | 42.67 | 44.2 | 1.53 | 0.738 |
| CFR0473 | KAM138086 | 124.97 | 126.49 | 1.52 | 0.1 | CFR0474 | KAM138143 | 44.2 | 45.72 | 1.52 | 0.011 |
| CFR0473 | KAM138087 | 126.49 | 128.02 | 1.53 | 0.003 | CFR0474 | KAM138144 | 45.72 | 47.24 | 1.52 | 0.006 |
| CFR0473 | KAM138088 | 128.02 | 129.54 | 1.52 | 0.003 | CFR0474 | KAM138145 | 47.24 | 48.77 | 1.53 | 0.002 |
| CFR0473 | KAM138089 | 129.54 | 131.06 | 1.52 | 0.002 | CFR0474 | KAM138146 | 48.77 | 50.29 | 1.52 | 0.01 |
| CFR0473 | KAM138091 | 131.06 | 132.59 | 1.53 | 0.001 | CFR0474 | KAM138147 | 50.29 | 51.82 | 1.53 | 0.001 |
| CFR0473 | KAM138092 | 132.59 | 134.11 | 1.52 | 0.002 | CFR0474 | KAM138148 | 51.82 | 53.34 | 1.52 | 0.002 |
| CFR0473 | KAM138093 | 134.11 | 135.64 | 1.53 | 0.003 | CFR0474 | KAM138149 | 53.34 | 54.86 | 1.52 | 0.001 |
| CFR0473 | KAM138094 | 135.64 | 137.16 | 1.52 | 0.001 | CFR0474 | KAM138151 | 54.86 | 56.39 | 1.53 | 0.001 |
| CFR0473 | KAM138095 | 137.16 | 138.68 | 1.52 | -0.001 | CFR0474 | KAM138152 | 56.39 | 57.91 | 1.52 | 0.002 |
| CFR0473 | KAM138096 | 138.68 | 140.21 | 1.53 | 0.001 | CFR0474 | KAM138153 | 57.91 | 59.44 | 1.53 | 0.001 |
| CFR0473 | KAM138097 | 140.21 | 141.73 | 1.52 | 0.001 | CFR0474 | KAM138154 | 59.44 | 60.96 | 1.52 | 0.001 |
| CFR0473 | KAM138098 | 141.73 | 143.26 | 1.53 | 0.001 | CFR0474 | KAM138155 | 60.96 | 62.48 | 1.52 | -0.001 |
| CFR0473 | KAM138099 | 143.26 | 144.78 | 1.52 | 0.001 | CFR0474 | KAM138156 | 62.48 | 64.01 | 1.53 | 0.001 |
| CFR0473 | KAM138101 | 144.78 | 146.3 | 1.52 | -0.001 | CFR0474 | KAM138157 | 64.01 | 65.53 | 1.52 | 0.002 |
| CFR0473 | KAM138102 | 146.3 | 147.83 | 1.53 | 0.002 | CFR0474 | KAM138158 | 65.53 | 67.06 | 1.53 | 0.002 |
| CFR0473 | KAM138103 | 147.83 | 149.35 | 1.52 | 0.004 | CFR0474 | KAM138159 | 67.06 | 68.58 | 1.52 | 0.061 |
| CFR0473 | KAM138104 | 149.35 | 150.88 | 1.53 | 0.001 | CFR0474 | KAM138161 | 68.58 | 70.1 | 1.52 | 0.004 |
| CFR0473 | KAM138105 | 150.88 | 152.4 | 1.52 | 0.001 | CFR0474 | KAM138162 | 70.1 | 71.63 | 1.53 | 0.001 |
| CFR0473 | KAM138106 | 152.4 | 153.92 | 1.52 | 0.001 | CFR0474 | KAM138163 | 71.63 | 73.15 | 1.52 | 0.001 |
| CFR0473 | KAM138107 | 153.92 | 155.45 | 1.53 | 0.001 | CFR0474 | KAM138164 | 73.15 | 74.68 | 1.53 | 0.002 |
| CFR0473 | KAM138108 | 155.45 | 156.97 | 1.52 | 0.001 | CFR0474 | KAM138165 | 74.68 | 76.2 | 1.52 | 0.001 |
| CFR0473 | KAM138109 | 156.97 | 158.5 | 1.53 | 0.001 | CFR0474 | KAM138166 | 76.2 | 77.72 | 1.52 | 0.001 |
| CFR0474 | Supremo T1-2 | Overburden depth: | | 4.57 | m | CFR0474 | KAM138167 | 77.72 | 79.25 | 1.53 | 0.001 |
| CFR0474 | KAM138113 | 3.05 | 4.57 | 1.52 | 0.037 | CFR0474 | KAM138168 | 79.25 | 80.77 | 1.52 | 0.005 |
| CFR0474 | KAM138114 | 4.57 | 6.1 | 1.53 | 0.069 | CFR0474 | KAM138169 | 80.77 | 82.3 | 1.53 | 0.004 |
| CFR0474 | KAM138115 | 6.1 | 7.62 | 1.52 | 0.041 | CFR0474 | KAM138171 | 82.3 | 83.82 | 1.52 | 0.003 |
| CFR0474 | KAM138116 | 7.62 | 9.14 | 1.52 | 0.006 | CFR0474 | KAM138172 | 83.82 | 85.34 | 1.52 | 0.001 |
| CFR0474 | KAM138117 | 9.14 | 10.67 | 1.53 | 0.007 | CFR0474 | KAM138173 | 85.34 | 86.87 | 1.53 | 0.002 |
| CFR0474 | KAM138118 | 10.67 | 12.19 | 1.52 | 0.002 | CFR0474 | KAM138174 | 86.87 | 88.39 | 1.52 | 0.001 |
| CFR0474 | KAM138119 | 12.19 | 13.72 | 1.53 | 0.005 | CFR0474 | KAM138175 | 88.39 | 89.92 | 1.53 | 0.001 |
| CFR0474 | KAM138121 | 13.72 | 15.24 | 1.52 | 0.002 | CFR0474 | KAM138176 | 89.92 | 91.44 | 1.52 | 0.003 |
| CFR0474 | KAM138122 | 15.24 | 16.76 | 1.52 | 0.003 | CFR0474 | KAM138177 | 91.44 | 92.96 | 1.52 | 0.001 |
| CFR0474 | KAM138123 | 16.76 | 18.29 | 1.53 | 0.001 | CFR0474 | KAM138178 | 92.96 | 94.49 | 1.53 | 0.003 |
| CFR0474 | KAM138124 | 18.29 | 19.81 | 1.52 | 0.002 | CFR0474 | KAM138179 | 94.49 | 96.01 | 1.52 | 0.001 |
| CFR0474 | KAM138125 | 19.81 | 21.34 | 1.53 | 0.002 | CFR0474 | KAM138181 | 96.01 | 97.54 | 1.53 | 0.002 |
| CFR0474 | KAM138126 | 21.34 | 22.86 | 1.52 | 0.002 | CFR0474 | KAM138182 | 97.54 | 99.06 | 1.52 | 0.002 |
| CFR0474 | KAM138127 | 22.86 | 24.38 | 1.52 | 0.024 | CFR0474 | KAM138183 | 99.06 | 100.58 | 1.52 | 0.002 |
| CFR0474 | KAM138128 | 24.38 | 25.91 | 1.53 | 0.01 | CFR0474 | KAM138184 | 100.58 | 102.11 | 1.53 | 0.001 |
| | | | | | | CFR0474 | KAM138185 | 102.11 | 103.63 | 1.52 | 0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------------------------|-----------|----------|--------|-------|--------------------------------|
| CFR0474 | KAM138186 | 103.63 | 105.16 | 1.53 | 0.002 | CFR0474 | KAM138243 | 181.36 | 182.88 | 1.52 | -0.001 |
| CFR0474 | KAM138187 | 105.16 | 106.68 | 1.52 | 0.001 | CFR0474 | KAM138244 | 182.88 | 184.4 | 1.52 | -0.001 |
| CFR0474 | KAM138188 | 106.68 | 108.2 | 1.52 | 0.002 | CFR0474 | KAM138245 | 184.4 | 185.93 | 1.53 | -0.001 |
| CFR0474 | KAM138189 | 108.2 | 109.73 | 1.53 | 0.002 | CFR0474 | KAM138246 | 185.93 | 187.45 | 1.52 | -0.001 |
| CFR0474 | KAM138191 | 109.73 | 111.25 | 1.52 | 0.006 | CFR0474 | KAM138247 | 187.45 | 188.98 | 1.53 | -0.001 |
| CFR0474 | KAM138192 | 111.25 | 112.78 | 1.53 | 0.001 | CFR0474 | KAM138248 | 188.98 | 190.5 | 1.52 | -0.001 |
| CFR0474 | KAM138193 | 112.78 | 114.3 | 1.52 | 0.001 | CFR0474 | KAM138249 | 190.5 | 192.02 | 1.52 | -0.001 |
| CFR0474 | KAM138194 | 114.3 | 115.82 | 1.52 | 0.002 | CFR0474 | KAM138251 | 192.02 | 193.55 | 1.53 | -0.001 |
| CFR0474 | KAM138195 | 115.82 | 117.35 | 1.53 | 0.002 | CFR0474 | KAM138252 | 193.55 | 195.07 | 1.52 | -0.001 |
| CFR0474 | KAM138196 | 117.35 | 118.87 | 1.52 | 0.001 | CFR0474 | KAM138253 | 195.07 | 196.6 | 1.53 | -0.001 |
| CFR0474 | KAM138197 | 118.87 | 120.4 | 1.53 | 0.001 | CFR0474 | KAM138254 | 196.6 | 198.12 | 1.52 | -0.001 |
| CFR0474 | KAM138198 | 120.4 | 121.92 | 1.52 | 0.019 | CFR0474 | KAM138255 | 198.12 | 199.64 | 1.52 | -0.001 |
| CFR0474 | KAM138199 | 121.92 | 123.44 | 1.52 | 0.003 | CFR0474 | KAM138256 | 199.64 | 201.17 | 1.53 | -0.001 |
| CFR0474 | KAM138201 | 123.44 | 124.97 | 1.53 | 0.001 | CFR0475 Supremo T7 | | | | | Overburden depth: 6.1 m |
| CFR0474 | KAM138202 | 124.97 | 126.49 | 1.52 | 0.002 | CFR0475 | KAM138259 | 0 | 1.52 | 1.52 | 0.026 |
| CFR0474 | KAM138203 | 126.49 | 128.02 | 1.53 | 0.002 | CFR0475 | KAM138261 | 1.52 | 3.05 | 1.53 | 0.052 |
| CFR0474 | KAM138204 | 128.02 | 129.54 | 1.52 | 0.002 | CFR0475 | KAM138262 | 3.05 | 4.57 | 1.52 | 0.04 |
| CFR0474 | KAM138205 | 129.54 | 131.06 | 1.52 | 0.003 | CFR0475 | KAM138263 | 4.57 | 6.1 | 1.53 | 0.018 |
| CFR0474 | KAM138206 | 131.06 | 132.59 | 1.53 | 0.001 | CFR0475 | KAM138264 | 6.1 | 7.62 | 1.52 | 0.05 |
| CFR0474 | KAM138207 | 132.59 | 134.11 | 1.52 | 0.001 | CFR0475 | KAM138265 | 7.62 | 9.14 | 1.52 | 0.619 |
| CFR0474 | KAM138208 | 134.11 | 135.64 | 1.53 | 0.002 | CFR0475 | KAM138266 | 9.14 | 10.67 | 1.53 | 0.06 |
| CFR0474 | KAM138209 | 135.64 | 137.16 | 1.52 | 0.001 | CFR0475 | KAM138267 | 10.67 | 12.19 | 1.52 | 0.009 |
| CFR0474 | KAM138211 | 137.16 | 138.68 | 1.52 | -0.001 | CFR0475 | KAM138268 | 12.19 | 13.72 | 1.53 | 0.004 |
| CFR0474 | KAM138212 | 138.68 | 140.21 | 1.53 | -0.001 | CFR0475 | KAM138269 | 13.72 | 15.24 | 1.52 | 0.003 |
| CFR0474 | KAM138213 | 140.21 | 141.73 | 1.52 | -0.001 | CFR0475 | KAM138271 | 15.24 | 16.76 | 1.52 | 0.004 |
| CFR0474 | KAM138214 | 141.73 | 143.26 | 1.53 | -0.001 | CFR0475 | KAM138272 | 16.76 | 18.29 | 1.53 | 0.005 |
| CFR0474 | KAM138215 | 143.26 | 144.78 | 1.52 | -0.001 | CFR0475 | KAM138273 | 18.29 | 19.81 | 1.52 | 0.009 |
| CFR0474 | KAM138216 | 144.78 | 146.3 | 1.52 | -0.001 | CFR0475 | KAM138274 | 19.81 | 21.34 | 1.53 | 0.003 |
| CFR0474 | KAM138217 | 146.3 | 147.83 | 1.53 | -0.001 | CFR0475 | KAM138275 | 21.34 | 22.86 | 1.52 | 0.003 |
| CFR0474 | KAM138218 | 147.83 | 149.35 | 1.52 | -0.001 | CFR0475 | KAM138276 | 22.86 | 24.38 | 1.52 | 0.027 |
| CFR0474 | KAM138219 | 149.35 | 150.88 | 1.53 | -0.001 | CFR0475 | KAM138277 | 24.38 | 25.91 | 1.53 | 0.037 |
| CFR0474 | KAM138221 | 150.88 | 152.4 | 1.52 | -0.001 | CFR0475 | KAM138278 | 25.91 | 27.43 | 1.52 | 0.014 |
| CFR0474 | KAM138222 | 152.4 | 153.92 | 1.52 | -0.001 | CFR0475 | KAM138279 | 27.43 | 28.96 | 1.53 | 0.017 |
| CFR0474 | KAM138223 | 153.92 | 155.45 | 1.53 | -0.001 | CFR0475 | KAM138281 | 28.96 | 30.48 | 1.52 | 0.015 |
| CFR0474 | KAM138224 | 155.45 | 156.97 | 1.52 | -0.001 | CFR0475 | KAM138282 | 30.48 | 32 | 1.52 | 0.015 |
| CFR0474 | KAM138225 | 156.97 | 158.5 | 1.53 | -0.001 | CFR0475 | KAM138283 | 32 | 33.53 | 1.53 | 0.01 |
| CFR0474 | KAM138226 | 158.5 | 160.02 | 1.52 | -0.001 | CFR0475 | KAM138284 | 33.53 | 35.05 | 1.52 | 0.006 |
| CFR0474 | KAM138227 | 160.02 | 161.54 | 1.52 | -0.001 | CFR0475 | KAM138285 | 35.05 | 36.58 | 1.53 | 0.002 |
| CFR0474 | KAM138228 | 161.54 | 163.07 | 1.53 | -0.001 | CFR0475 | KAM138286 | 36.58 | 38.1 | 1.52 | 0.002 |
| CFR0474 | KAM138229 | 163.07 | 164.59 | 1.52 | -0.001 | CFR0475 | KAM138287 | 38.1 | 39.62 | 1.52 | 0.001 |
| CFR0474 | KAM138231 | 164.59 | 166.12 | 1.53 | -0.001 | CFR0475 | KAM138288 | 39.62 | 41.15 | 1.53 | 0.134 |
| CFR0474 | KAM138232 | 166.12 | 167.64 | 1.52 | -0.001 | CFR0475 | KAM138289 | 41.15 | 42.67 | 1.52 | 1.775 |
| CFR0474 | KAM138233 | 167.64 | 169.16 | 1.52 | -0.001 | CFR0475 | KAM138291 | 42.67 | 44.2 | 1.53 | 0.018 |
| CFR0474 | KAM138234 | 169.16 | 170.69 | 1.53 | -0.001 | CFR0475 | KAM138292 | 44.2 | 45.72 | 1.52 | 0.014 |
| CFR0474 | KAM138235 | 170.69 | 172.21 | 1.52 | -0.001 | CFR0475 | KAM138293 | 45.72 | 47.24 | 1.52 | 0.003 |
| CFR0474 | KAM138236 | 172.21 | 173.74 | 1.53 | -0.001 | CFR0475 | KAM138294 | 47.24 | 48.77 | 1.53 | 0.004 |
| CFR0474 | KAM138237 | 173.74 | 175.26 | 1.52 | -0.001 | CFR0475 | KAM138295 | 48.77 | 50.29 | 1.52 | 0.001 |
| CFR0474 | KAM138238 | 175.26 | 176.78 | 1.52 | -0.001 | CFR0475 | KAM138296 | 50.29 | 51.82 | 1.53 | 0.002 |
| CFR0474 | KAM138239 | 176.78 | 178.31 | 1.53 | -0.001 | CFR0475 | KAM138297 | 51.82 | 53.34 | 1.52 | 0.001 |
| CFR0474 | KAM138241 | 178.31 | 179.83 | 1.52 | -0.001 | CFR0475 | KAM138298 | 53.34 | 54.86 | 1.52 | 0.002 |
| CFR0474 | KAM138242 | 179.83 | 181.36 | 1.53 | -0.001 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|------------|-------------------|--------|-------|----------|
| CFR0475 | KAM138299 | 54.86 | 56.39 | 1.53 | 0.002 | CFR0475 | KAM138356 | 132.59 | 134.11 | 1.52 | 0.001 |
| CFR0475 | KAM138301 | 56.39 | 57.91 | 1.52 | 0.001 | CFR0475 | KAM138357 | 134.11 | 135.64 | 1.53 | 0.001 |
| CFR0475 | KAM138302 | 57.91 | 59.44 | 1.53 | 0.001 | CFR0475 | KAM138358 | 135.64 | 137.16 | 1.52 | 0.001 |
| CFR0475 | KAM138303 | 59.44 | 60.96 | 1.52 | 0.002 | CFR0475 | KAM138359 | 137.16 | 138.68 | 1.52 | 0.003 |
| CFR0475 | KAM138304 | 60.96 | 62.48 | 1.52 | 0.004 | CFR0475 | KAM138361 | 138.68 | 140.21 | 1.53 | 0.007 |
| CFR0475 | KAM138305 | 62.48 | 64.01 | 1.53 | 0.011 | CFR0475 | KAM138362 | 140.21 | 141.73 | 1.52 | 0.002 |
| CFR0475 | KAM138306 | 64.01 | 65.53 | 1.52 | 0.003 | CFR0475 | KAM138363 | 141.73 | 143.26 | 1.53 | 0.002 |
| CFR0475 | KAM138307 | 65.53 | 67.06 | 1.53 | 0.002 | CFR0475 | KAM138364 | 143.26 | 144.78 | 1.52 | 0.002 |
| CFR0475 | KAM138308 | 67.06 | 68.58 | 1.52 | 0.447 | CFR0475 | KAM138365 | 144.78 | 146.3 | 1.52 | -0.001 |
| CFR0475 | KAM138309 | 68.58 | 70.1 | 1.52 | 1.69 | CFR0475 | KAM138366 | 146.3 | 147.83 | 1.53 | 0.002 |
| CFR0475 | KAM138311 | 70.1 | 71.63 | 1.53 | 0.388 | CFR0475 | KAM138367 | 147.83 | 149.35 | 1.52 | 0.001 |
| CFR0475 | KAM138312 | 71.63 | 73.15 | 1.52 | 0.013 | CFR0475 | KAM138368 | 149.35 | 150.88 | 1.53 | 0.002 |
| CFR0475 | KAM138313 | 73.15 | 74.68 | 1.53 | 0.005 | CFR0475 | KAM138369 | 150.88 | 152.4 | 1.52 | 0.007 |
| CFR0475 | KAM138314 | 74.68 | 76.2 | 1.52 | 0.328 | CFR0475 | KAM138371 | 152.4 | 153.92 | 1.52 | 0.002 |
| CFR0475 | KAM138315 | 76.2 | 77.72 | 1.52 | 4.53 | CFR0475 | KAM138372 | 153.92 | 155.45 | 1.53 | 0.002 |
| CFR0475 | KAM138316 | 77.72 | 79.25 | 1.53 | 0.05 | CFR0475 | KAM138373 | 155.45 | 156.97 | 1.52 | 0.001 |
| CFR0475 | KAM138317 | 79.25 | 80.77 | 1.52 | 0.019 | CFR0475 | KAM138374 | 156.97 | 158.5 | 1.53 | 0.012 |
| CFR0475 | KAM138318 | 80.77 | 82.3 | 1.53 | 0.059 | CFR0475 | KAM138375 | 158.5 | 160.02 | 1.52 | 0.005 |
| CFR0475 | KAM138319 | 82.3 | 83.82 | 1.52 | 0.005 | CFR0475 | KAM138376 | 160.02 | 161.54 | 1.52 | 0.002 |
| CFR0475 | KAM138321 | 83.82 | 85.34 | 1.52 | 1.255 | CFR0475 | KAM138377 | 161.54 | 163.07 | 1.53 | 0.002 |
| CFR0475 | KAM138322 | 85.34 | 86.87 | 1.53 | 0.167 | CFR0475 | KAM138378 | 163.07 | 164.59 | 1.52 | 0.006 |
| CFR0475 | KAM138323 | 86.87 | 88.39 | 1.52 | 0.013 | CFR0475 | KAM138379 | 164.59 | 166.12 | 1.53 | 0.017 |
| CFR0475 | KAM138324 | 88.39 | 89.92 | 1.53 | 0.006 | CFR0475 | KAM138381 | 166.12 | 167.64 | 1.52 | 0.008 |
| CFR0475 | KAM138325 | 89.92 | 91.44 | 1.52 | 0.01 | CFR0475 | KAM138382 | 167.64 | 169.16 | 1.52 | 0.001 |
| CFR0475 | KAM138326 | 91.44 | 92.96 | 1.52 | 0.001 | CFR0475 | KAM138383 | 169.16 | 170.69 | 1.53 | 0.001 |
| CFR0475 | KAM138327 | 92.96 | 94.49 | 1.53 | 0.003 | CFR0475 | KAM138384 | 170.69 | 172.21 | 1.52 | 0.003 |
| CFR0475 | KAM138328 | 94.49 | 96.01 | 1.52 | 0.002 | CFR0475 | KAM138385 | 172.21 | 173.74 | 1.53 | 0.017 |
| CFR0475 | KAM138329 | 96.01 | 97.54 | 1.53 | 0.002 | CFR0475 | KAM138386 | 173.74 | 175.26 | 1.52 | 0.008 |
| CFR0475 | KAM138331 | 97.54 | 99.06 | 1.52 | 0.003 | CFR0475 | KAM138387 | 175.26 | 176.78 | 1.52 | 0.002 |
| CFR0475 | KAM138332 | 99.06 | 100.58 | 1.52 | 0.001 | CFR0475 | KAM138388 | 176.78 | 178.31 | 1.53 | 0.002 |
| CFR0475 | KAM138333 | 100.58 | 102.11 | 1.53 | 0.001 | CFR0475 | KAM138389 | 178.31 | 179.83 | 1.52 | 0.005 |
| CFR0475 | KAM138334 | 102.11 | 103.63 | 1.52 | 0.001 | CFR0475 | KAM138391 | 179.83 | 181.36 | 1.53 | 0.003 |
| CFR0475 | KAM138335 | 103.63 | 105.16 | 1.53 | 0.001 | CFR0475 | KAM138392 | 181.36 | 182.88 | 1.52 | 0.002 |
| CFR0475 | KAM138336 | 105.16 | 106.68 | 1.52 | 0.001 | CFR0475 | KAM138393 | 182.88 | 184.4 | 1.52 | 0.003 |
| CFR0475 | KAM138337 | 106.68 | 108.2 | 1.52 | 0.001 | CFR0475 | KAM138394 | 184.4 | 185.93 | 1.53 | 0.002 |
| CFR0475 | KAM138338 | 108.2 | 109.73 | 1.53 | 0.005 | CFR0475 | KAM138395 | 185.93 | 187.45 | 1.52 | 0.004 |
| CFR0475 | KAM138339 | 109.73 | 111.25 | 1.52 | 0.001 | CFR0475 | KAM138396 | 187.45 | 188.98 | 1.53 | 0.011 |
| CFR0475 | KAM138341 | 111.25 | 112.78 | 1.53 | 0.002 | CFR0475 | KAM138397 | 188.98 | 190.5 | 1.52 | 0.088 |
| CFR0475 | KAM138342 | 112.78 | 114.3 | 1.52 | 0.009 | CFR0475 | KAM138398 | 190.5 | 192.02 | 1.52 | 0.083 |
| CFR0475 | KAM138343 | 114.3 | 115.82 | 1.52 | 0.001 | CFR0475 | KAM138399 | 192.02 | 193.55 | 1.53 | 0.01 |
| CFR0475 | KAM138344 | 115.82 | 117.35 | 1.53 | 0.001 | CFR0475 | KAM138401 | 193.55 | 195.07 | 1.52 | 0.009 |
| CFR0475 | KAM138345 | 117.35 | 118.87 | 1.52 | 0.003 | CFR0475 | KAM138402 | 195.07 | 196.6 | 1.53 | 0.003 |
| CFR0475 | KAM138346 | 118.87 | 120.4 | 1.53 | 0.003 | CFR0475 | KAM138403 | 196.6 | 198.12 | 1.52 | 0.011 |
| CFR0475 | KAM138347 | 120.4 | 121.92 | 1.52 | 0.002 | CFR0475 | KAM138404 | 198.12 | 199.64 | 1.52 | 0.007 |
| CFR0475 | KAM138348 | 121.92 | 123.44 | 1.52 | 0.002 | CFR0475 | KAM138405 | 199.64 | 201.17 | 1.53 | 0.002 |
| CFR0475 | KAM138349 | 123.44 | 124.97 | 1.53 | 0.001 | CFR0476 | Supremo T7 | Overburden depth: | | 4.57 | m |
| CFR0475 | KAM138351 | 124.97 | 126.49 | 1.52 | 0.002 | CFR0476 | KAM138408 | 3.05 | 4.57 | 1.52 | 0.077 |
| CFR0475 | KAM138352 | 126.49 | 128.02 | 1.53 | 0.004 | CFR0476 | KAM138409 | 4.57 | 6.1 | 1.53 | 1.41 |
| CFR0475 | KAM138353 | 128.02 | 129.54 | 1.52 | 0.001 | CFR0476 | KAM138554 | 6.1 | 7.62 | 1.52 | 1.36 |
| CFR0475 | KAM138354 | 129.54 | 131.06 | 1.52 | 0.001 | CFR0476 | KAM138412 | 7.62 | 9.14 | 1.52 | 0.888 |
| CFR0475 | KAM138355 | 131.06 | 132.59 | 1.53 | 0.001 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0476 | KAM138413 | 9.14 | 10.67 | 1.53 | 0.028 | CFR0476 | KAM138469 | 86.87 | 88.39 | 1.52 | 0.001 |
| CFR0476 | KAM138414 | 10.67 | 12.19 | 1.52 | 0.024 | CFR0476 | KAM138471 | 88.39 | 89.92 | 1.53 | 0.004 |
| CFR0476 | KAM138415 | 12.19 | 13.72 | 1.53 | 0.029 | CFR0476 | KAM138472 | 89.92 | 91.44 | 1.52 | 0.002 |
| CFR0476 | KAM138416 | 13.72 | 15.24 | 1.52 | 0.043 | CFR0476 | KAM138473 | 91.44 | 92.96 | 1.52 | 0.002 |
| CFR0476 | KAM138417 | 15.24 | 16.76 | 1.52 | 0.014 | CFR0476 | KAM138474 | 92.96 | 94.49 | 1.53 | 0.003 |
| CFR0476 | KAM138418 | 16.76 | 18.29 | 1.53 | 0.037 | CFR0476 | KAM138475 | 94.49 | 96.01 | 1.52 | 0.001 |
| CFR0476 | KAM138419 | 18.29 | 19.81 | 1.52 | 1.04 | CFR0476 | KAM138476 | 96.01 | 97.54 | 1.53 | 0.001 |
| CFR0476 | KAM138421 | 19.81 | 21.34 | 1.53 | 0.004 | CFR0476 | KAM138477 | 97.54 | 99.06 | 1.52 | 0.001 |
| CFR0476 | KAM138422 | 21.34 | 22.86 | 1.52 | 0.004 | CFR0476 | KAM138478 | 99.06 | 100.58 | 1.52 | -0.001 |
| CFR0476 | KAM138423 | 22.86 | 24.38 | 1.52 | 0.012 | CFR0476 | KAM138479 | 100.58 | 102.11 | 1.53 | 0.001 |
| CFR0476 | KAM138424 | 24.38 | 25.91 | 1.53 | 0.003 | CFR0476 | KAM138481 | 102.11 | 103.63 | 1.52 | 0.002 |
| CFR0476 | KAM138425 | 25.91 | 27.43 | 1.52 | 0.011 | CFR0476 | KAM138482 | 103.63 | 105.16 | 1.53 | 0.014 |
| CFR0476 | KAM138426 | 27.43 | 28.96 | 1.53 | 0.006 | CFR0476 | KAM138483 | 105.16 | 106.68 | 1.52 | 0.003 |
| CFR0476 | KAM138427 | 28.96 | 30.48 | 1.52 | 0.005 | CFR0476 | KAM138484 | 106.68 | 108.2 | 1.52 | 0.001 |
| CFR0476 | KAM138428 | 30.48 | 32 | 1.52 | 0.002 | CFR0476 | KAM138485 | 108.2 | 109.73 | 1.53 | 0.002 |
| CFR0476 | KAM138429 | 32 | 33.53 | 1.53 | 0.001 | CFR0476 | KAM138486 | 109.73 | 111.25 | 1.52 | 0.075 |
| CFR0476 | KAM138431 | 33.53 | 35.05 | 1.52 | 0.002 | CFR0476 | KAM138487 | 111.25 | 112.78 | 1.53 | 0.012 |
| CFR0476 | KAM138432 | 35.05 | 36.58 | 1.53 | 0.002 | CFR0476 | KAM138488 | 112.78 | 114.3 | 1.52 | 0.004 |
| CFR0476 | KAM138433 | 36.58 | 38.1 | 1.52 | 0.002 | CFR0476 | KAM138489 | 114.3 | 115.82 | 1.52 | 0.001 |
| CFR0476 | KAM138434 | 38.1 | 39.62 | 1.52 | 0.002 | CFR0476 | KAM138491 | 115.82 | 117.35 | 1.53 | 0.004 |
| CFR0476 | KAM138435 | 39.62 | 41.15 | 1.53 | 0.002 | CFR0476 | KAM138492 | 117.35 | 118.87 | 1.52 | 0.15 |
| CFR0476 | KAM138436 | 41.15 | 42.67 | 1.52 | 0.001 | CFR0476 | KAM138493 | 118.87 | 120.4 | 1.53 | 0.036 |
| CFR0476 | KAM138437 | 42.67 | 44.2 | 1.53 | 0.001 | CFR0476 | KAM138494 | 120.4 | 121.92 | 1.52 | 0.001 |
| CFR0476 | KAM138438 | 44.2 | 45.72 | 1.52 | 0.012 | CFR0476 | KAM138495 | 121.92 | 123.44 | 1.52 | 0.001 |
| CFR0476 | KAM138439 | 45.72 | 47.24 | 1.52 | 0.005 | CFR0476 | KAM138496 | 123.44 | 124.97 | 1.53 | 0.001 |
| CFR0476 | KAM138441 | 47.24 | 48.77 | 1.53 | 0.003 | CFR0476 | KAM138497 | 124.97 | 126.49 | 1.52 | 0.001 |
| CFR0476 | KAM138442 | 48.77 | 50.29 | 1.52 | 0.001 | CFR0476 | KAM138498 | 126.49 | 128.02 | 1.53 | 0.269 |
| CFR0476 | KAM138443 | 50.29 | 51.82 | 1.53 | 0.016 | CFR0476 | KAM138499 | 128.02 | 129.54 | 1.52 | 0.002 |
| CFR0476 | KAM138444 | 51.82 | 53.34 | 1.52 | 0.001 | CFR0476 | KAM138501 | 129.54 | 131.06 | 1.52 | 0.061 |
| CFR0476 | KAM138445 | 53.34 | 54.86 | 1.52 | 0.001 | CFR0476 | KAM138502 | 131.06 | 132.59 | 1.53 | 0.002 |
| CFR0476 | KAM138446 | 54.86 | 56.39 | 1.53 | 0.033 | CFR0476 | KAM138503 | 132.59 | 134.11 | 1.52 | 0.001 |
| CFR0476 | KAM138447 | 56.39 | 57.91 | 1.52 | 0.002 | CFR0476 | KAM138504 | 134.11 | 135.64 | 1.53 | 0.015 |
| CFR0476 | KAM138448 | 57.91 | 59.44 | 1.53 | 0.001 | CFR0476 | KAM138505 | 135.64 | 137.16 | 1.52 | 0.003 |
| CFR0476 | KAM138449 | 59.44 | 60.96 | 1.52 | 0.001 | CFR0476 | KAM138506 | 137.16 | 138.68 | 1.52 | 0.002 |
| CFR0476 | KAM138451 | 60.96 | 62.48 | 1.52 | 0.006 | CFR0476 | KAM138507 | 138.68 | 140.21 | 1.53 | 0.055 |
| CFR0476 | KAM138452 | 62.48 | 64.01 | 1.53 | 0.006 | CFR0476 | KAM138508 | 140.21 | 141.73 | 1.52 | 0.001 |
| CFR0476 | KAM138453 | 64.01 | 65.53 | 1.52 | 0.003 | CFR0476 | KAM138509 | 141.73 | 143.26 | 1.53 | 0.007 |
| CFR0476 | KAM138454 | 65.53 | 67.06 | 1.53 | 0.001 | CFR0476 | KAM138511 | 143.26 | 144.78 | 1.52 | 0.001 |
| CFR0476 | KAM138455 | 67.06 | 68.58 | 1.52 | -0.001 | CFR0476 | KAM138512 | 144.78 | 146.3 | 1.52 | 0.004 |
| CFR0476 | KAM138456 | 68.58 | 70.1 | 1.52 | -0.001 | CFR0476 | KAM138513 | 146.3 | 147.83 | 1.53 | 0.006 |
| CFR0476 | KAM138457 | 70.1 | 71.63 | 1.53 | -0.001 | CFR0476 | KAM138514 | 147.83 | 149.35 | 1.52 | 0.892 |
| CFR0476 | KAM138458 | 71.63 | 73.15 | 1.52 | 0.002 | CFR0476 | KAM138515 | 149.35 | 150.88 | 1.53 | 0.983 |
| CFR0476 | KAM138459 | 73.15 | 74.68 | 1.53 | 0.001 | CFR0476 | KAM138516 | 150.88 | 152.4 | 1.52 | 0.972 |
| CFR0476 | KAM138461 | 74.68 | 76.2 | 1.52 | 0.006 | CFR0476 | KAM138517 | 152.4 | 153.92 | 1.52 | 0.024 |
| CFR0476 | KAM138462 | 76.2 | 77.72 | 1.52 | 0.042 | CFR0476 | KAM138518 | 153.92 | 155.45 | 1.53 | 0.012 |
| CFR0476 | KAM138463 | 77.72 | 79.25 | 1.53 | 0.05 | CFR0476 | KAM138519 | 155.45 | 156.97 | 1.52 | 0.004 |
| CFR0476 | KAM138464 | 79.25 | 80.77 | 1.52 | 0.164 | CFR0476 | KAM138521 | 156.97 | 158.5 | 1.53 | 0.004 |
| CFR0476 | KAM138465 | 80.77 | 82.3 | 1.53 | 0.015 | CFR0476 | KAM138522 | 158.5 | 160.02 | 1.52 | 0.003 |
| CFR0476 | KAM138466 | 82.3 | 83.82 | 1.52 | 0.003 | CFR0476 | KAM138523 | 160.02 | 161.54 | 1.52 | 0.002 |
| CFR0476 | KAM138467 | 83.82 | 85.34 | 1.52 | 0.001 | CFR0476 | KAM138524 | 161.54 | 163.07 | 1.53 | 0.001 |
| CFR0476 | KAM138468 | 85.34 | 86.87 | 1.53 | 0.001 | CFR0476 | KAM138525 | 163.07 | 164.59 | 1.52 | 0.002 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0476 | KAM138526 | 164.59 | 166.12 | 1.53 | 0.001 | CFR0477 | KAM138583 | 42.67 | 44.2 | 1.53 | 0.002 |
| CFR0476 | KAM138527 | 166.12 | 167.64 | 1.52 | 0.002 | CFR0477 | KAM138584 | 44.2 | 45.72 | 1.52 | 0.009 |
| CFR0476 | KAM138528 | 167.64 | 169.16 | 1.52 | 0.001 | CFR0477 | KAM138585 | 45.72 | 47.24 | 1.52 | 0.005 |
| CFR0476 | KAM138529 | 169.16 | 170.69 | 1.53 | 0.001 | CFR0477 | KAM138586 | 47.24 | 48.77 | 1.53 | 0.001 |
| CFR0476 | KAM138531 | 170.69 | 172.21 | 1.52 | 0.002 | CFR0477 | KAM138587 | 48.77 | 50.29 | 1.52 | 0.002 |
| CFR0476 | KAM138532 | 172.21 | 173.74 | 1.53 | 0.001 | CFR0477 | KAM138588 | 50.29 | 51.82 | 1.53 | 0.002 |
| CFR0476 | KAM138533 | 173.74 | 175.26 | 1.52 | 0.001 | CFR0477 | KAM138589 | 51.82 | 53.34 | 1.52 | 0.001 |
| CFR0476 | KAM138534 | 175.26 | 176.78 | 1.52 | 0.001 | CFR0477 | KAM138591 | 53.34 | 54.86 | 1.52 | 0.002 |
| CFR0476 | KAM138535 | 176.78 | 178.31 | 1.53 | 0.001 | CFR0477 | KAM138592 | 54.86 | 56.39 | 1.53 | 0.001 |
| CFR0476 | KAM138536 | 178.31 | 179.83 | 1.52 | 0.001 | CFR0477 | KAM138593 | 56.39 | 57.91 | 1.52 | 0.001 |
| CFR0476 | KAM138537 | 179.83 | 181.36 | 1.53 | 0.001 | CFR0477 | KAM138594 | 57.91 | 59.44 | 1.53 | 1.12 |
| CFR0476 | KAM138538 | 181.36 | 182.88 | 1.52 | 0.018 | CFR0477 | KAM138595 | 59.44 | 60.96 | 1.52 | 1.95 |
| CFR0476 | KAM138539 | 182.88 | 184.4 | 1.52 | 0.058 | CFR0477 | KAM138596 | 60.96 | 62.48 | 1.52 | 0.009 |
| CFR0476 | KAM138541 | 184.4 | 185.93 | 1.53 | 0.002 | CFR0477 | KAM138597 | 62.48 | 64.01 | 1.53 | 0.015 |
| CFR0476 | KAM138542 | 185.93 | 187.45 | 1.52 | 0.001 | CFR0477 | KAM138598 | 64.01 | 65.53 | 1.52 | 0.015 |
| CFR0476 | KAM138543 | 187.45 | 188.98 | 1.53 | 0.001 | CFR0477 | KAM138599 | 65.53 | 67.06 | 1.53 | 0.879 |
| CFR0476 | KAM138544 | 188.98 | 190.5 | 1.52 | 0.003 | CFR0477 | KAM138601 | 67.06 | 68.58 | 1.52 | 3.66 |
| CFR0476 | KAM138545 | 190.5 | 192.02 | 1.52 | -0.001 | CFR0477 | KAM138602 | 68.58 | 70.1 | 1.52 | 0.012 |
| CFR0476 | KAM138546 | 192.02 | 193.55 | 1.53 | 0.001 | CFR0477 | KAM138603 | 70.1 | 71.63 | 1.53 | 0.007 |
| CFR0476 | KAM138547 | 193.55 | 195.07 | 1.52 | 0.003 | CFR0477 | KAM138604 | 71.63 | 73.15 | 1.52 | 0.018 |
| CFR0476 | KAM138548 | 195.07 | 196.6 | 1.53 | 0.004 | CFR0477 | KAM138605 | 73.15 | 74.68 | 1.53 | 0.002 |
| CFR0476 | KAM138549 | 196.6 | 198.12 | 1.52 | 0.002 | CFR0477 | KAM138606 | 74.68 | 76.2 | 1.52 | 0.003 |
| CFR0476 | KAM138551 | 198.12 | 199.64 | 1.52 | 0.001 | CFR0477 | KAM138607 | 76.2 | 77.72 | 1.52 | 0.004 |
| CFR0476 | KAM138552 | 199.64 | 201.17 | 1.53 | 0.001 | CFR0477 | KAM138608 | 77.72 | 79.25 | 1.53 | 0.617 |
| CFR0477 | Supremo T7 | Overburden depth: | | 6.1 | m | CFR0477 | KAM138609 | 79.25 | 80.77 | 1.52 | 0.004 |
| CFR0477 | KAM138555 | 4.57 | 6.1 | 1.53 | 0.01 | CFR0477 | KAM138611 | 80.77 | 82.3 | 1.53 | 0.003 |
| CFR0477 | KAM138556 | 6.1 | 7.62 | 1.52 | 0.003 | CFR0477 | KAM138612 | 82.3 | 83.82 | 1.52 | 0.005 |
| CFR0477 | KAM138557 | 7.62 | 9.14 | 1.52 | 0.001 | CFR0477 | KAM138613 | 83.82 | 85.34 | 1.52 | 0.002 |
| CFR0477 | KAM138558 | 9.14 | 10.67 | 1.53 | 0.006 | CFR0477 | KAM138614 | 85.34 | 86.87 | 1.53 | 0.002 |
| CFR0477 | KAM138559 | 10.67 | 12.19 | 1.52 | 0.002 | CFR0477 | KAM138615 | 86.87 | 88.39 | 1.52 | 0.011 |
| CFR0477 | KAM138561 | 12.19 | 13.72 | 1.53 | 0.003 | CFR0477 | KAM138616 | 88.39 | 89.92 | 1.53 | 0.394 |
| CFR0477 | KAM138562 | 13.72 | 15.24 | 1.52 | 0.007 | CFR0477 | KAM138617 | 89.92 | 91.44 | 1.52 | 0.003 |
| CFR0477 | KAM138563 | 15.24 | 16.76 | 1.52 | 0.002 | CFR0477 | KAM138618 | 91.44 | 92.96 | 1.52 | 0.017 |
| CFR0477 | KAM138564 | 16.76 | 18.29 | 1.53 | 0.002 | CFR0477 | KAM138619 | 92.96 | 94.49 | 1.53 | 0.005 |
| CFR0477 | KAM138565 | 18.29 | 19.81 | 1.52 | 0.001 | CFR0477 | KAM138621 | 94.49 | 96.01 | 1.52 | 0.004 |
| CFR0477 | KAM138566 | 19.81 | 21.34 | 1.53 | 0.002 | CFR0477 | KAM138622 | 96.01 | 97.54 | 1.53 | 0.003 |
| CFR0477 | KAM138567 | 21.34 | 22.86 | 1.52 | 0.003 | CFR0477 | KAM138623 | 97.54 | 99.06 | 1.52 | 0.002 |
| CFR0477 | KAM138568 | 22.86 | 24.38 | 1.52 | 0.003 | CFR0477 | KAM138624 | 99.06 | 100.58 | 1.52 | 0.003 |
| CFR0477 | KAM138569 | 24.38 | 25.91 | 1.53 | 0.001 | CFR0477 | KAM138625 | 100.58 | 102.11 | 1.53 | 0.002 |
| CFR0477 | KAM138571 | 25.91 | 27.43 | 1.52 | 0.005 | CFR0477 | KAM138626 | 102.11 | 103.63 | 1.52 | 0.001 |
| CFR0477 | KAM138572 | 27.43 | 28.96 | 1.53 | 0.001 | CFR0477 | KAM138627 | 103.63 | 105.16 | 1.53 | 0.003 |
| CFR0477 | KAM138573 | 28.96 | 30.48 | 1.52 | 0.002 | CFR0477 | KAM138628 | 105.16 | 106.68 | 1.52 | 0.003 |
| CFR0477 | KAM138574 | 30.48 | 32 | 1.52 | 0.002 | CFR0477 | KAM138629 | 106.68 | 108.2 | 1.52 | 0.002 |
| CFR0477 | KAM138575 | 32 | 33.53 | 1.53 | 0.001 | CFR0477 | KAM138631 | 108.2 | 109.73 | 1.53 | 0.002 |
| CFR0477 | KAM138576 | 33.53 | 35.05 | 1.52 | 0.02 | CFR0477 | KAM138632 | 109.73 | 111.25 | 1.52 | 0.003 |
| CFR0477 | KAM138577 | 35.05 | 36.58 | 1.53 | 0.835 | CFR0477 | KAM138633 | 111.25 | 112.78 | 1.53 | 0.002 |
| CFR0477 | KAM138578 | 36.58 | 38.1 | 1.52 | 0.007 | CFR0477 | KAM138634 | 112.78 | 114.3 | 1.52 | 0.002 |
| CFR0477 | KAM138579 | 38.1 | 39.62 | 1.52 | 0.006 | CFR0477 | KAM138635 | 114.3 | 115.82 | 1.52 | 0.002 |
| CFR0477 | KAM138581 | 39.62 | 41.15 | 1.53 | 0.437 | CFR0477 | KAM138636 | 115.82 | 117.35 | 1.53 | 0.002 |
| CFR0477 | KAM138582 | 41.15 | 42.67 | 1.52 | 0.003 | CFR0477 | KAM138637 | 117.35 | 118.87 | 1.52 | 0.001 |
| | | | | | | CFR0477 | KAM138638 | 118.87 | 120.4 | 1.53 | 0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|------------|-------------------|--------|-------|----------|
| CFR0477 | KAM138639 | 120.4 | 121.92 | 1.52 | 0.004 | CFR0477 | KAM138696 | 198.12 | 199.64 | 1.52 | 0.012 |
| CFR0477 | KAM138641 | 121.92 | 123.44 | 1.52 | 0.004 | CFR0477 | KAM138697 | 199.64 | 201.17 | 1.53 | 0.002 |
| CFR0477 | KAM138642 | 123.44 | 124.97 | 1.53 | 0.001 | CFR0478 | Supremo T7 | Overburden depth: | | | 3.05 m |
| CFR0477 | KAM138643 | 124.97 | 126.49 | 1.52 | 0.058 | | | 0 | 1.52 | 1.52 | 0.004 |
| CFR0477 | KAM138644 | 126.49 | 128.02 | 1.53 | 0.159 | CFR0478 | KAM138702 | 1.52 | 3.05 | 1.53 | 0.002 |
| CFR0477 | KAM138645 | 128.02 | 129.54 | 1.52 | 0.062 | CFR0478 | KAM138703 | 3.05 | 4.57 | 1.52 | 0.001 |
| CFR0477 | KAM138646 | 129.54 | 131.06 | 1.52 | 0.015 | CFR0478 | KAM138704 | 4.57 | 6.1 | 1.53 | 0.002 |
| CFR0477 | KAM138647 | 131.06 | 132.59 | 1.53 | 0.042 | CFR0478 | KAM138705 | 6.1 | 7.62 | 1.52 | 0.003 |
| CFR0477 | KAM138648 | 132.59 | 134.11 | 1.52 | 0.137 | CFR0478 | KAM138706 | 7.62 | 9.14 | 1.52 | 0.002 |
| CFR0477 | KAM138649 | 134.11 | 135.64 | 1.53 | 1.105 | CFR0478 | KAM138707 | 9.14 | 10.67 | 1.53 | 0.018 |
| CFR0477 | KAM138651 | 135.64 | 137.16 | 1.52 | 2.01 | CFR0478 | KAM138708 | 10.67 | 12.19 | 1.52 | 0.268 |
| CFR0477 | KAM138652 | 137.16 | 138.68 | 1.52 | 0.273 | CFR0478 | KAM138709 | 12.19 | 13.72 | 1.53 | 0.003 |
| CFR0477 | KAM138653 | 138.68 | 140.21 | 1.53 | 1.495 | CFR0478 | KAM138711 | 13.72 | 15.24 | 1.52 | 0.014 |
| CFR0477 | KAM138654 | 140.21 | 141.73 | 1.52 | 0.01 | CFR0478 | KAM138712 | 15.24 | 16.76 | 1.52 | 3.72 |
| CFR0477 | KAM138655 | 141.73 | 143.26 | 1.53 | 0.009 | CFR0478 | KAM138713 | 16.76 | 18.29 | 1.53 | 0.028 |
| CFR0477 | KAM138656 | 143.26 | 144.78 | 1.52 | 0.002 | CFR0478 | KAM138714 | 18.29 | 19.81 | 1.52 | 0.035 |
| CFR0477 | KAM138657 | 144.78 | 146.3 | 1.52 | 0.002 | CFR0478 | KAM138715 | 19.81 | 21.34 | 1.53 | 0.006 |
| CFR0477 | KAM138658 | 146.3 | 147.83 | 1.53 | 0.003 | CFR0478 | KAM138716 | 21.34 | 22.86 | 1.52 | 0.005 |
| CFR0477 | KAM138659 | 147.83 | 149.35 | 1.52 | 0.004 | CFR0478 | KAM138717 | 22.86 | 24.38 | 1.52 | 0.003 |
| CFR0477 | KAM138661 | 149.35 | 150.88 | 1.53 | 0.003 | CFR0478 | KAM138718 | 24.38 | 25.91 | 1.53 | 0.002 |
| CFR0477 | KAM138662 | 150.88 | 152.4 | 1.52 | 0.002 | CFR0478 | KAM138719 | 25.91 | 27.43 | 1.52 | 0.001 |
| CFR0477 | KAM138663 | 152.4 | 153.92 | 1.52 | 0.004 | CFR0478 | KAM138721 | 27.43 | 28.96 | 1.53 | 0.001 |
| CFR0477 | KAM138664 | 153.92 | 155.45 | 1.53 | 0.004 | CFR0478 | KAM138722 | 28.96 | 30.48 | 1.52 | 0.003 |
| CFR0477 | KAM138665 | 155.45 | 156.97 | 1.52 | 0.042 | CFR0478 | KAM138723 | 30.48 | 32 | 1.52 | 0.002 |
| CFR0477 | KAM138666 | 156.97 | 158.5 | 1.53 | 0.028 | CFR0478 | KAM138724 | 32 | 33.53 | 1.53 | 0.004 |
| CFR0477 | KAM138667 | 158.5 | 160.02 | 1.52 | 0.026 | CFR0478 | KAM138725 | 33.53 | 35.05 | 1.52 | 0.002 |
| CFR0477 | KAM138668 | 160.02 | 161.54 | 1.52 | 0.013 | CFR0478 | KAM138726 | 35.05 | 36.58 | 1.53 | 0.001 |
| CFR0477 | KAM138669 | 161.54 | 163.07 | 1.53 | 0.002 | CFR0478 | KAM138727 | 36.58 | 38.1 | 1.52 | 0.001 |
| CFR0477 | KAM138671 | 163.07 | 164.59 | 1.52 | 0.002 | CFR0478 | KAM138728 | 38.1 | 39.62 | 1.52 | -0.001 |
| CFR0477 | KAM138672 | 164.59 | 166.12 | 1.53 | 0.001 | CFR0478 | KAM138729 | 39.62 | 41.15 | 1.53 | 0.001 |
| CFR0477 | KAM138673 | 166.12 | 167.64 | 1.52 | 0.033 | CFR0478 | KAM138731 | 41.15 | 42.67 | 1.52 | 0.001 |
| CFR0477 | KAM138674 | 167.64 | 169.16 | 1.52 | 0.143 | CFR0478 | KAM138732 | 42.67 | 44.2 | 1.53 | -0.001 |
| CFR0477 | KAM138675 | 169.16 | 170.69 | 1.53 | 0.018 | CFR0478 | KAM138733 | 44.2 | 45.72 | 1.52 | -0.001 |
| CFR0477 | KAM138676 | 170.69 | 172.21 | 1.52 | 0.003 | CFR0478 | KAM138734 | 45.72 | 47.24 | 1.52 | 0.001 |
| CFR0477 | KAM138677 | 172.21 | 173.74 | 1.53 | 0.003 | CFR0478 | KAM138735 | 47.24 | 48.77 | 1.53 | -0.001 |
| CFR0477 | KAM138678 | 173.74 | 175.26 | 1.52 | 0.002 | CFR0478 | KAM138736 | 48.77 | 50.29 | 1.52 | 0.001 |
| CFR0477 | KAM138679 | 175.26 | 176.78 | 1.52 | 0.001 | CFR0478 | KAM138737 | 50.29 | 51.82 | 1.53 | 0.005 |
| CFR0477 | KAM138681 | 176.78 | 178.31 | 1.53 | 0.002 | CFR0478 | KAM138738 | 51.82 | 53.34 | 1.52 | -0.001 |
| CFR0477 | KAM138682 | 178.31 | 179.83 | 1.52 | 0.001 | CFR0478 | KAM138739 | 53.34 | 54.86 | 1.52 | 0.001 |
| CFR0477 | KAM138683 | 179.83 | 181.36 | 1.53 | 0.003 | CFR0478 | KAM138741 | 54.86 | 56.39 | 1.53 | 0.006 |
| CFR0477 | KAM138684 | 181.36 | 182.88 | 1.52 | 0.008 | CFR0478 | KAM138742 | 56.39 | 57.91 | 1.52 | 0.002 |
| CFR0477 | KAM138685 | 182.88 | 184.4 | 1.52 | 0.003 | CFR0478 | KAM138743 | 57.91 | 59.44 | 1.53 | -0.001 |
| CFR0477 | KAM138686 | 184.4 | 185.93 | 1.53 | 0.002 | CFR0478 | KAM138744 | 59.44 | 60.96 | 1.52 | 0.001 |
| CFR0477 | KAM138687 | 185.93 | 187.45 | 1.52 | 0.001 | CFR0478 | KAM138745 | 60.96 | 62.48 | 1.52 | 0.001 |
| CFR0477 | KAM138688 | 187.45 | 188.98 | 1.53 | 0.001 | CFR0478 | KAM138746 | 62.48 | 64.01 | 1.53 | -0.001 |
| CFR0477 | KAM138689 | 188.98 | 190.5 | 1.52 | 0.002 | CFR0478 | KAM138747 | 64.01 | 65.53 | 1.52 | 0.001 |
| CFR0477 | KAM138691 | 190.5 | 192.02 | 1.52 | 0.415 | CFR0478 | KAM138748 | 65.53 | 67.06 | 1.53 | -0.001 |
| CFR0477 | KAM138692 | 192.02 | 193.55 | 1.53 | 4.34 | CFR0478 | KAM138749 | 67.06 | 68.58 | 1.52 | 0.001 |
| CFR0477 | KAM138693 | 193.55 | 195.07 | 1.52 | 0.522 | CFR0478 | KAM138751 | 68.58 | 70.1 | 1.52 | 0.001 |
| CFR0477 | KAM138694 | 195.07 | 196.6 | 1.53 | 1.215 | CFR0478 | KAM138752 | 70.1 | 71.63 | 1.53 | 0.002 |
| CFR0477 | KAM138695 | 196.6 | 198.12 | 1.52 | 0.014 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|------------|-------------------|--------|-------|----------|
| CFR0478 | KAM138753 | 71.63 | 73.15 | 1.52 | 0.002 | CFR0478 | KAM138809 | 149.35 | 150.88 | 1.53 | -0.001 |
| CFR0478 | KAM138754 | 73.15 | 74.68 | 1.53 | 0.066 | CFR0478 | KAM138811 | 150.88 | 152.4 | 1.52 | -0.001 |
| CFR0478 | KAM138755 | 74.68 | 76.2 | 1.52 | 0.069 | CFR0478 | KAM138812 | 152.4 | 153.92 | 1.52 | 0.004 |
| CFR0478 | KAM138756 | 76.2 | 77.72 | 1.52 | 4.38 | CFR0478 | KAM138813 | 153.92 | 155.45 | 1.53 | -0.001 |
| CFR0478 | KAM138757 | 77.72 | 79.25 | 1.53 | 3.15 | CFR0478 | KAM138814 | 155.45 | 156.97 | 1.52 | -0.001 |
| CFR0478 | KAM138758 | 79.25 | 80.77 | 1.52 | 0.522 | CFR0478 | KAM138815 | 156.97 | 158.5 | 1.53 | -0.001 |
| CFR0478 | KAM138759 | 80.77 | 82.3 | 1.53 | 0.032 | CFR0478 | KAM138816 | 158.5 | 160.02 | 1.52 | -0.001 |
| CFR0478 | KAM138761 | 82.3 | 83.82 | 1.52 | 0.015 | CFR0478 | KAM138817 | 160.02 | 161.54 | 1.52 | 0.007 |
| CFR0478 | KAM138762 | 83.82 | 85.34 | 1.52 | 0.011 | CFR0478 | KAM138818 | 161.54 | 163.07 | 1.53 | -0.001 |
| CFR0478 | KAM138763 | 85.34 | 86.87 | 1.53 | 0.011 | CFR0478 | KAM138819 | 163.07 | 164.59 | 1.52 | -0.001 |
| CFR0478 | KAM138764 | 86.87 | 88.39 | 1.52 | 0.002 | CFR0478 | KAM138821 | 164.59 | 166.12 | 1.53 | 0.008 |
| CFR0478 | KAM138765 | 88.39 | 89.92 | 1.53 | 0.042 | CFR0478 | KAM138822 | 166.12 | 167.64 | 1.52 | 0.001 |
| CFR0478 | KAM138766 | 89.92 | 91.44 | 1.52 | 0.002 | CFR0478 | KAM138823 | 167.64 | 169.16 | 1.52 | 0.002 |
| CFR0478 | KAM138767 | 91.44 | 92.96 | 1.52 | 0.009 | CFR0478 | KAM138824 | 169.16 | 170.69 | 1.53 | 0.002 |
| CFR0478 | KAM138768 | 92.96 | 94.49 | 1.53 | 0.004 | CFR0478 | KAM138825 | 170.69 | 172.21 | 1.52 | 0.001 |
| CFR0478 | KAM138769 | 94.49 | 96.01 | 1.52 | 0.004 | CFR0478 | KAM138826 | 172.21 | 173.74 | 1.53 | -0.001 |
| CFR0478 | KAM138771 | 96.01 | 97.54 | 1.53 | 0.002 | CFR0478 | KAM138827 | 173.74 | 175.26 | 1.52 | -0.001 |
| CFR0478 | KAM138772 | 97.54 | 99.06 | 1.52 | 0.003 | CFR0478 | KAM138828 | 175.26 | 176.78 | 1.52 | 0.482 |
| CFR0478 | KAM138773 | 99.06 | 100.58 | 1.52 | 0.006 | CFR0478 | KAM138829 | 176.78 | 178.31 | 1.53 | 0.019 |
| CFR0478 | KAM138774 | 100.58 | 102.11 | 1.53 | 0.003 | CFR0478 | KAM138831 | 178.31 | 179.83 | 1.52 | 0.254 |
| CFR0478 | KAM138775 | 102.11 | 103.63 | 1.52 | 0.003 | CFR0478 | KAM138832 | 179.83 | 181.36 | 1.53 | 0.001 |
| CFR0478 | KAM138776 | 103.63 | 105.16 | 1.53 | 0.004 | CFR0478 | KAM138833 | 181.36 | 182.88 | 1.52 | -0.001 |
| CFR0478 | KAM138777 | 105.16 | 106.68 | 1.52 | 0.012 | CFR0478 | KAM138834 | 182.88 | 184.4 | 1.52 | 0.001 |
| CFR0478 | KAM138778 | 106.68 | 108.2 | 1.52 | 0.041 | CFR0478 | KAM138835 | 184.4 | 185.93 | 1.53 | -0.001 |
| CFR0478 | KAM138779 | 108.2 | 109.73 | 1.53 | -0.001 | CFR0478 | KAM138836 | 185.93 | 187.45 | 1.52 | -0.001 |
| CFR0478 | KAM138781 | 109.73 | 111.25 | 1.52 | 0.038 | CFR0478 | KAM138837 | 187.45 | 188.98 | 1.53 | -0.001 |
| CFR0478 | KAM138782 | 111.25 | 112.78 | 1.53 | 0.002 | CFR0478 | KAM138838 | 188.98 | 190.5 | 1.52 | -0.001 |
| CFR0478 | KAM138783 | 112.78 | 114.3 | 1.52 | 0.002 | CFR0478 | KAM138839 | 190.5 | 192.02 | 1.52 | -0.001 |
| CFR0478 | KAM138784 | 114.3 | 115.82 | 1.52 | 0.001 | CFR0478 | KAM138841 | 192.02 | 193.55 | 1.53 | 0.002 |
| CFR0478 | KAM138785 | 115.82 | 117.35 | 1.53 | 0.001 | CFR0478 | KAM138842 | 193.55 | 195.07 | 1.52 | 0.019 |
| CFR0478 | KAM138786 | 117.35 | 118.87 | 1.52 | -0.001 | CFR0478 | KAM138843 | 195.07 | 196.6 | 1.53 | 0.002 |
| CFR0478 | KAM138787 | 118.87 | 120.4 | 1.53 | 0.001 | CFR0478 | KAM138844 | 196.6 | 198.12 | 1.52 | 0.004 |
| CFR0478 | KAM138788 | 120.4 | 121.92 | 1.52 | -0.001 | CFR0478 | KAM138845 | 198.12 | 199.64 | 1.52 | -0.001 |
| CFR0478 | KAM138789 | 121.92 | 123.44 | 1.52 | -0.001 | CFR0478 | KAM138846 | 199.64 | 201.17 | 1.53 | 0.002 |
| CFR0478 | KAM138791 | 123.44 | 124.97 | 1.53 | -0.001 | CFR0479 | Supremo T7 | Overburden depth: | | 4.57 | m |
| CFR0478 | KAM138792 | 124.97 | 126.49 | 1.52 | -0.001 | CFR0479 | KAM138849 | 0 | 1.52 | 1.52 | 0.059 |
| CFR0478 | KAM138793 | 126.49 | 128.02 | 1.53 | -0.001 | CFR0479 | KAM138851 | 1.52 | 3.05 | 1.53 | 0.014 |
| CFR0478 | KAM138794 | 128.02 | 129.54 | 1.52 | -0.001 | CFR0479 | KAM138852 | 3.05 | 4.57 | 1.52 | 0.005 |
| CFR0478 | KAM138795 | 129.54 | 131.06 | 1.52 | -0.001 | CFR0479 | KAM138853 | 4.57 | 6.1 | 1.53 | 0.005 |
| CFR0478 | KAM138796 | 131.06 | 132.59 | 1.53 | -0.001 | CFR0479 | KAM138854 | 6.1 | 7.62 | 1.52 | 0.002 |
| CFR0478 | KAM138797 | 132.59 | 134.11 | 1.52 | -0.001 | CFR0479 | KAM138855 | 7.62 | 9.14 | 1.52 | 0.016 |
| CFR0478 | KAM138798 | 134.11 | 135.64 | 1.53 | -0.001 | CFR0479 | KAM138856 | 9.14 | 10.67 | 1.53 | 0.009 |
| CFR0478 | KAM138799 | 135.64 | 137.16 | 1.52 | -0.001 | CFR0479 | KAM138857 | 10.67 | 12.19 | 1.52 | 0.006 |
| CFR0478 | KAM138801 | 137.16 | 138.68 | 1.52 | -0.001 | CFR0479 | KAM138858 | 12.19 | 13.72 | 1.53 | 0.007 |
| CFR0478 | KAM138802 | 138.68 | 140.21 | 1.53 | -0.001 | CFR0479 | KAM138859 | 13.72 | 15.24 | 1.52 | -0.001 |
| CFR0478 | KAM138803 | 140.21 | 141.73 | 1.52 | -0.001 | CFR0479 | KAM138861 | 15.24 | 16.76 | 1.52 | -0.001 |
| CFR0478 | KAM138804 | 141.73 | 143.26 | 1.53 | -0.001 | CFR0479 | KAM138862 | 16.76 | 18.29 | 1.53 | -0.001 |
| CFR0478 | KAM138805 | 143.26 | 144.78 | 1.52 | -0.001 | CFR0479 | KAM138863 | 18.29 | 19.81 | 1.52 | -0.001 |
| CFR0478 | KAM138806 | 144.78 | 146.3 | 1.52 | -0.001 | CFR0479 | KAM138864 | 19.81 | 21.34 | 1.53 | 0.001 |
| CFR0478 | KAM138807 | 146.3 | 147.83 | 1.53 | -0.001 | CFR0479 | KAM138865 | 21.34 | 22.86 | 1.52 | 0.089 |
| CFR0478 | KAM138808 | 147.83 | 149.35 | 1.52 | 0.051 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0479 | KAM138866 | 22.86 | 24.38 | 1.52 | 0.334 | CFR0479 | KAM138923 | 100.58 | 102.11 | 1.53 | 0.028 |
| CFR0479 | KAM138867 | 24.38 | 25.91 | 1.53 | 0.002 | CFR0479 | KAM138924 | 102.11 | 103.63 | 1.52 | 0.139 |
| CFR0479 | KAM138868 | 25.91 | 27.43 | 1.52 | 0.002 | CFR0479 | KAM138925 | 103.63 | 105.16 | 1.53 | 0.065 |
| CFR0479 | KAM138869 | 27.43 | 28.96 | 1.53 | 0.011 | CFR0479 | KAM138926 | 105.16 | 106.68 | 1.52 | 0.026 |
| CFR0479 | KAM138871 | 28.96 | 30.48 | 1.52 | 0.466 | CFR0479 | KAM138927 | 106.68 | 108.2 | 1.52 | 0.01 |
| CFR0479 | KAM138872 | 30.48 | 32 | 1.52 | 0.168 | CFR0479 | KAM138928 | 108.2 | 109.73 | 1.53 | 0.006 |
| CFR0479 | KAM138873 | 32 | 33.53 | 1.53 | 0.852 | CFR0479 | KAM138929 | 109.73 | 111.25 | 1.52 | 1.53 |
| CFR0479 | KAM138874 | 33.53 | 35.05 | 1.52 | 0.037 | CFR0479 | KAM138931 | 111.25 | 112.78 | 1.53 | 0.074 |
| CFR0479 | KAM138875 | 35.05 | 36.58 | 1.53 | 0.006 | CFR0479 | KAM138932 | 112.78 | 114.3 | 1.52 | 0.023 |
| CFR0479 | KAM138876 | 36.58 | 38.1 | 1.52 | 0.006 | CFR0479 | KAM138933 | 114.3 | 115.82 | 1.52 | 0.061 |
| CFR0479 | KAM138877 | 38.1 | 39.62 | 1.52 | 0.001 | CFR0479 | KAM138934 | 115.82 | 117.35 | 1.53 | 0.143 |
| CFR0479 | KAM138878 | 39.62 | 41.15 | 1.53 | -0.001 | CFR0479 | KAM138935 | 117.35 | 118.87 | 1.52 | 0.764 |
| CFR0479 | KAM138879 | 41.15 | 42.67 | 1.52 | -0.001 | CFR0479 | KAM138936 | 118.87 | 120.4 | 1.53 | 0.459 |
| CFR0479 | KAM138881 | 42.67 | 44.2 | 1.53 | -0.001 | CFR0479 | KAM138937 | 120.4 | 121.92 | 1.52 | 0.408 |
| CFR0479 | KAM138882 | 44.2 | 45.72 | 1.52 | -0.001 | CFR0479 | KAM138938 | 121.92 | 123.44 | 1.52 | 0.039 |
| CFR0479 | KAM138883 | 45.72 | 47.24 | 1.52 | -0.001 | CFR0479 | KAM138939 | 123.44 | 124.97 | 1.53 | 0.068 |
| CFR0479 | KAM138884 | 47.24 | 48.77 | 1.53 | -0.001 | CFR0479 | KAM138941 | 124.97 | 126.49 | 1.52 | 0.161 |
| CFR0479 | KAM138885 | 48.77 | 50.29 | 1.52 | -0.001 | CFR0479 | KAM138942 | 126.49 | 128.02 | 1.53 | 0.917 |
| CFR0479 | KAM138886 | 50.29 | 51.82 | 1.53 | -0.001 | CFR0479 | KAM138943 | 128.02 | 129.54 | 1.52 | 0.972 |
| CFR0479 | KAM138887 | 51.82 | 53.34 | 1.52 | 0.003 | CFR0479 | KAM138944 | 129.54 | 131.06 | 1.52 | 0.012 |
| CFR0479 | KAM138888 | 53.34 | 54.86 | 1.52 | 0.002 | CFR0479 | KAM138945 | 131.06 | 132.59 | 1.53 | 0.01 |
| CFR0479 | KAM138889 | 54.86 | 56.39 | 1.53 | 0.001 | CFR0479 | KAM138946 | 132.59 | 134.11 | 1.52 | 0.003 |
| CFR0479 | KAM138891 | 56.39 | 57.91 | 1.52 | -0.001 | CFR0479 | KAM138947 | 134.11 | 135.64 | 1.53 | 0.01 |
| CFR0479 | KAM138892 | 57.91 | 59.44 | 1.53 | -0.001 | CFR0479 | KAM138948 | 135.64 | 137.16 | 1.52 | 0.001 |
| CFR0479 | KAM138893 | 59.44 | 60.96 | 1.52 | 0.085 | CFR0479 | KAM138949 | 137.16 | 138.68 | 1.52 | 0.003 |
| CFR0479 | KAM138894 | 60.96 | 62.48 | 1.52 | 0.663 | CFR0479 | KAM138951 | 138.68 | 140.21 | 1.53 | 0.004 |
| CFR0479 | KAM138895 | 62.48 | 64.01 | 1.53 | 0.034 | CFR0479 | KAM138952 | 140.21 | 141.73 | 1.52 | 0.021 |
| CFR0479 | KAM138896 | 64.01 | 65.53 | 1.52 | 0.005 | CFR0479 | KAM138953 | 141.73 | 143.26 | 1.53 | 0.001 |
| CFR0479 | KAM138897 | 65.53 | 67.06 | 1.53 | 0.002 | CFR0479 | KAM138954 | 143.26 | 144.78 | 1.52 | 0.002 |
| CFR0479 | KAM138898 | 67.06 | 68.58 | 1.52 | 0.008 | CFR0479 | KAM138955 | 144.78 | 146.3 | 1.52 | 0.001 |
| CFR0479 | KAM138899 | 68.58 | 70.1 | 1.52 | 0.001 | CFR0479 | KAM138956 | 146.3 | 147.83 | 1.53 | 0.002 |
| CFR0479 | KAM138901 | 70.1 | 71.63 | 1.53 | 0.001 | CFR0479 | KAM138957 | 147.83 | 149.35 | 1.52 | 0.001 |
| CFR0479 | KAM138902 | 71.63 | 73.15 | 1.52 | 0.005 | CFR0479 | KAM138958 | 149.35 | 150.88 | 1.53 | 0.001 |
| CFR0479 | KAM138903 | 73.15 | 74.68 | 1.53 | 0.008 | CFR0479 | KAM138959 | 150.88 | 152.4 | 1.52 | 0.002 |
| CFR0479 | KAM138904 | 74.68 | 76.2 | 1.52 | 0.884 | CFR0479 | KAM138961 | 152.4 | 153.92 | 1.52 | 0.001 |
| CFR0479 | KAM138905 | 76.2 | 77.72 | 1.52 | 0.853 | CFR0479 | KAM138962 | 153.92 | 155.45 | 1.53 | 0.004 |
| CFR0479 | KAM138906 | 77.72 | 79.25 | 1.53 | 0.028 | CFR0479 | KAM138963 | 155.45 | 156.97 | 1.52 | 0.006 |
| CFR0479 | KAM138907 | 79.25 | 80.77 | 1.52 | 0.266 | CFR0479 | KAM138964 | 156.97 | 158.5 | 1.53 | 0.015 |
| CFR0479 | KAM138908 | 80.77 | 82.3 | 1.53 | 0.001 | CFR0479 | KAM138965 | 158.5 | 160.02 | 1.52 | 0.036 |
| CFR0479 | KAM138909 | 82.3 | 83.82 | 1.52 | 0.003 | CFR0479 | KAM138966 | 160.02 | 161.54 | 1.52 | 0.02 |
| CFR0479 | KAM138911 | 83.82 | 85.34 | 1.52 | 0.005 | CFR0479 | KAM138967 | 161.54 | 163.07 | 1.53 | 0.002 |
| CFR0479 | KAM138912 | 85.34 | 86.87 | 1.53 | 0.011 | CFR0479 | KAM138968 | 163.07 | 164.59 | 1.52 | 0.003 |
| CFR0479 | KAM138913 | 86.87 | 88.39 | 1.52 | 0.041 | CFR0479 | KAM138969 | 164.59 | 166.12 | 1.53 | 0.009 |
| CFR0479 | KAM138914 | 88.39 | 89.92 | 1.53 | 0.004 | CFR0479 | KAM138971 | 166.12 | 167.64 | 1.52 | 0.531 |
| CFR0479 | KAM138915 | 89.92 | 91.44 | 1.52 | 0.002 | CFR0479 | KAM138972 | 167.64 | 169.16 | 1.52 | 0.01 |
| CFR0479 | KAM138916 | 91.44 | 92.96 | 1.52 | 0.001 | CFR0479 | KAM138973 | 169.16 | 170.69 | 1.53 | 0.006 |
| CFR0479 | KAM138917 | 92.96 | 94.49 | 1.53 | 0.071 | CFR0479 | KAM138974 | 170.69 | 172.21 | 1.52 | 0.004 |
| CFR0479 | KAM138918 | 94.49 | 96.01 | 1.52 | 0.058 | CFR0479 | KAM138975 | 172.21 | 173.74 | 1.53 | 0.002 |
| CFR0479 | KAM138919 | 96.01 | 97.54 | 1.53 | 0.012 | CFR0479 | KAM138976 | 173.74 | 175.26 | 1.52 | 0.002 |
| CFR0479 | KAM138921 | 97.54 | 99.06 | 1.52 | 0.001 | CFR0479 | KAM138977 | 175.26 | 176.78 | 1.52 | 0.001 |
| CFR0479 | KAM138922 | 99.06 | 100.58 | 1.52 | -0.001 | CFR0479 | KAM138978 | 176.78 | 178.31 | 1.53 | 0.004 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0479 | KAM138979 | 178.31 | 179.83 | 1.52 | 0.007 | CFR0480 | KAM139036 | 57.91 | 59.44 | 1.53 | -0.001 |
| CFR0479 | KAM138981 | 179.83 | 181.36 | 1.53 | 0.016 | CFR0480 | KAM139037 | 59.44 | 60.96 | 1.52 | -0.001 |
| CFR0479 | KAM138982 | 181.36 | 182.88 | 1.52 | 0.119 | CFR0480 | KAM139038 | 60.96 | 62.48 | 1.52 | -0.001 |
| CFR0479 | KAM138983 | 182.88 | 184.4 | 1.52 | 0.043 | CFR0480 | KAM139039 | 62.48 | 64.01 | 1.53 | 0.012 |
| CFR0479 | KAM138984 | 184.4 | 185.93 | 1.53 | 2.71 | CFR0480 | KAM139041 | 64.01 | 65.53 | 1.52 | 0.001 |
| CFR0479 | KAM138985 | 185.93 | 187.45 | 1.52 | 1.205 | CFR0480 | KAM139042 | 65.53 | 67.06 | 1.53 | -0.001 |
| CFR0479 | KAM138986 | 187.45 | 188.98 | 1.53 | 0.233 | CFR0480 | KAM139043 | 67.06 | 68.58 | 1.52 | -0.001 |
| CFR0479 | KAM138987 | 188.98 | 190.5 | 1.52 | 0.01 | CFR0480 | KAM139044 | 68.58 | 70.1 | 1.52 | -0.001 |
| CFR0479 | KAM138988 | 190.5 | 192.02 | 1.52 | 0.009 | CFR0480 | KAM139045 | 70.1 | 71.63 | 1.53 | -0.001 |
| CFR0479 | KAM138989 | 192.02 | 193.55 | 1.53 | 0.012 | CFR0480 | KAM139046 | 71.63 | 73.15 | 1.52 | -0.001 |
| CFR0479 | KAM138991 | 193.55 | 195.07 | 1.52 | 0.01 | CFR0480 | KAM139047 | 73.15 | 74.68 | 1.53 | -0.001 |
| CFR0479 | KAM138992 | 195.07 | 196.6 | 1.53 | 0.004 | CFR0480 | KAM139048 | 74.68 | 76.2 | 1.52 | -0.001 |
| CFR0479 | KAM138993 | 196.6 | 198.12 | 1.52 | 0.002 | CFR0480 | KAM139049 | 76.2 | 77.72 | 1.52 | -0.001 |
| CFR0479 | KAM138994 | 198.12 | 199.64 | 1.52 | 0.001 | CFR0480 | KAM139051 | 77.72 | 79.25 | 1.53 | 0.038 |
| CFR0479 | KAM138995 | 199.64 | 201.17 | 1.53 | 0.001 | CFR0480 | KAM139052 | 79.25 | 80.77 | 1.52 | 0.001 |
| CFR0480 | Supremo T7 | Overburden depth: | | 7.62 | m | CFR0480 | KAM139053 | 80.77 | 82.3 | 1.53 | -0.001 |
| CFR0480 | KAM138998 | 6.1 | 7.62 | 1.52 | 0.056 | CFR0480 | KAM139054 | 82.3 | 83.82 | 1.52 | -0.001 |
| CFR0480 | KAM138999 | 7.62 | 9.14 | 1.52 | -0.001 | CFR0480 | KAM139055 | 83.82 | 85.34 | 1.52 | 0.007 |
| CFR0480 | KAM139001 | 9.14 | 10.67 | 1.53 | 0.003 | CFR0480 | KAM139056 | 85.34 | 86.87 | 1.53 | 0.008 |
| CFR0480 | KAM139002 | 10.67 | 12.19 | 1.52 | -0.001 | CFR0480 | KAM139057 | 86.87 | 88.39 | 1.52 | 0.003 |
| CFR0480 | KAM139003 | 12.19 | 13.72 | 1.53 | -0.001 | CFR0480 | KAM139058 | 88.39 | 89.92 | 1.53 | 0.006 |
| CFR0480 | KAM139004 | 13.72 | 15.24 | 1.52 | -0.001 | CFR0480 | KAM139059 | 89.92 | 91.44 | 1.52 | 0.002 |
| CFR0480 | KAM139005 | 15.24 | 16.76 | 1.52 | -0.001 | CFR0480 | KAM139061 | 91.44 | 92.96 | 1.52 | 0.005 |
| CFR0480 | KAM139006 | 16.76 | 18.29 | 1.53 | -0.001 | CFR0480 | KAM139062 | 92.96 | 94.49 | 1.53 | 0.164 |
| CFR0480 | KAM139007 | 18.29 | 19.81 | 1.52 | -0.001 | CFR0480 | KAM139063 | 94.49 | 96.01 | 1.52 | 0.724 |
| CFR0480 | KAM139008 | 19.81 | 21.34 | 1.53 | -0.001 | CFR0480 | KAM139064 | 96.01 | 97.54 | 1.53 | 1.91 |
| CFR0480 | KAM139009 | 21.34 | 22.86 | 1.52 | -0.001 | CFR0480 | KAM139065 | 97.54 | 99.06 | 1.52 | 0.139 |
| CFR0480 | KAM139011 | 22.86 | 24.38 | 1.52 | -0.001 | CFR0480 | KAM139066 | 99.06 | 100.58 | 1.52 | 0.041 |
| CFR0480 | KAM139012 | 24.38 | 25.91 | 1.53 | -0.001 | CFR0480 | KAM139067 | 100.58 | 102.11 | 1.53 | 0.22 |
| CFR0480 | KAM139013 | 25.91 | 27.43 | 1.52 | -0.001 | CFR0480 | KAM139068 | 102.11 | 103.63 | 1.52 | 0.51 |
| CFR0480 | KAM139014 | 27.43 | 28.96 | 1.53 | -0.001 | CFR0480 | KAM139069 | 103.63 | 105.16 | 1.53 | 0.593 |
| CFR0480 | KAM139015 | 28.96 | 30.48 | 1.52 | -0.001 | CFR0480 | KAM139071 | 105.16 | 106.68 | 1.52 | 0.017 |
| CFR0480 | KAM139016 | 30.48 | 32 | 1.52 | -0.001 | CFR0480 | KAM139072 | 106.68 | 108.2 | 1.52 | 0.415 |
| CFR0480 | KAM139017 | 32 | 33.53 | 1.53 | 0.001 | CFR0480 | KAM139073 | 108.2 | 109.73 | 1.53 | 0.004 |
| CFR0480 | KAM139018 | 33.53 | 35.05 | 1.52 | -0.001 | CFR0480 | KAM139074 | 109.73 | 111.25 | 1.52 | 0.003 |
| CFR0480 | KAM139019 | 35.05 | 36.58 | 1.53 | -0.001 | CFR0480 | KAM139075 | 111.25 | 112.78 | 1.53 | 0.003 |
| CFR0480 | KAM139021 | 36.58 | 38.1 | 1.52 | -0.001 | CFR0480 | KAM139076 | 112.78 | 114.3 | 1.52 | 0.001 |
| CFR0480 | KAM139022 | 38.1 | 39.62 | 1.52 | -0.001 | CFR0480 | KAM139077 | 114.3 | 115.82 | 1.52 | 0.001 |
| CFR0480 | KAM139023 | 39.62 | 41.15 | 1.53 | -0.001 | CFR0480 | KAM139078 | 115.82 | 117.35 | 1.53 | 0.001 |
| CFR0480 | KAM139024 | 41.15 | 42.67 | 1.52 | 0.002 | CFR0480 | KAM139079 | 117.35 | 118.87 | 1.52 | 0.001 |
| CFR0480 | KAM139025 | 42.67 | 44.2 | 1.53 | -0.001 | CFR0480 | KAM139081 | 118.87 | 120.4 | 1.53 | 0.001 |
| CFR0480 | KAM139026 | 44.2 | 45.72 | 1.52 | -0.001 | CFR0480 | KAM139082 | 120.4 | 121.92 | 1.52 | 0.82 |
| CFR0480 | KAM139027 | 45.72 | 47.24 | 1.52 | 0.001 | CFR0480 | KAM139083 | 121.92 | 123.44 | 1.52 | 0.005 |
| CFR0480 | KAM139028 | 47.24 | 48.77 | 1.53 | 0.001 | CFR0480 | KAM139084 | 123.44 | 124.97 | 1.53 | -0.001 |
| CFR0480 | KAM139029 | 48.77 | 50.29 | 1.52 | 0.003 | CFR0480 | KAM139085 | 124.97 | 126.49 | 1.52 | 0.004 |
| CFR0480 | KAM139031 | 50.29 | 51.82 | 1.53 | -0.001 | CFR0480 | KAM139086 | 126.49 | 128.02 | 1.53 | -0.001 |
| CFR0480 | KAM139032 | 51.82 | 53.34 | 1.52 | -0.001 | CFR0480 | KAM139087 | 128.02 | 129.54 | 1.52 | -0.001 |
| CFR0480 | KAM139033 | 53.34 | 54.86 | 1.52 | 0.002 | CFR0480 | KAM139088 | 129.54 | 131.06 | 1.52 | -0.001 |
| CFR0480 | KAM139034 | 54.86 | 56.39 | 1.53 | -0.001 | CFR0480 | KAM139089 | 131.06 | 132.59 | 1.53 | 0.009 |
| CFR0480 | KAM139035 | 56.39 | 57.91 | 1.52 | -0.001 | CFR0480 | KAM139091 | 132.59 | 134.11 | 1.52 | -0.001 |
| | | | | | | CFR0480 | KAM139092 | 134.11 | 135.64 | 1.53 | -0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0480 | KAM139093 | 135.64 | 137.16 | 1.52 | 0.011 | CFR0481 | KAM139149 | 9.14 | 10.67 | 1.53 | -0.001 |
| CFR0480 | KAM139094 | 137.16 | 138.68 | 1.52 | 0.005 | CFR0481 | KAM139151 | 10.67 | 12.19 | 1.52 | -0.001 |
| CFR0480 | KAM139095 | 138.68 | 140.21 | 1.53 | -0.001 | CFR0481 | KAM139152 | 12.19 | 13.72 | 1.53 | -0.001 |
| CFR0480 | KAM139096 | 140.21 | 141.73 | 1.52 | -0.001 | CFR0481 | KAM139153 | 13.72 | 15.24 | 1.52 | -0.001 |
| CFR0480 | KAM139097 | 141.73 | 143.26 | 1.53 | -0.001 | CFR0481 | KAM139154 | 15.24 | 16.76 | 1.52 | -0.001 |
| CFR0480 | KAM139098 | 143.26 | 144.78 | 1.52 | -0.001 | CFR0481 | KAM139155 | 16.76 | 18.29 | 1.53 | -0.001 |
| CFR0480 | KAM139099 | 144.78 | 146.3 | 1.52 | -0.001 | CFR0481 | KAM139156 | 18.29 | 19.81 | 1.52 | -0.001 |
| CFR0480 | KAM139101 | 146.3 | 147.83 | 1.53 | -0.001 | CFR0481 | KAM139157 | 19.81 | 21.34 | 1.53 | -0.001 |
| CFR0480 | KAM139102 | 147.83 | 149.35 | 1.52 | -0.001 | CFR0481 | KAM139158 | 21.34 | 22.86 | 1.52 | -0.001 |
| CFR0480 | KAM139103 | 149.35 | 150.88 | 1.53 | -0.001 | CFR0481 | KAM139159 | 22.86 | 24.38 | 1.52 | -0.001 |
| CFR0480 | KAM139104 | 150.88 | 152.4 | 1.52 | -0.001 | CFR0481 | KAM139161 | 24.38 | 25.91 | 1.53 | -0.001 |
| CFR0480 | KAM139105 | 152.4 | 153.92 | 1.52 | 0.111 | CFR0481 | KAM139162 | 25.91 | 27.43 | 1.52 | 1.105 |
| CFR0480 | KAM139106 | 153.92 | 155.45 | 1.53 | 0.005 | CFR0481 | KAM139163 | 27.43 | 28.96 | 1.53 | 0.042 |
| CFR0480 | KAM139107 | 155.45 | 156.97 | 1.52 | 0.005 | CFR0481 | KAM139164 | 28.96 | 30.48 | 1.52 | 0.043 |
| CFR0480 | KAM139108 | 156.97 | 158.5 | 1.53 | 0.003 | CFR0481 | KAM139165 | 30.48 | 32 | 1.52 | 0.059 |
| CFR0480 | KAM139109 | 158.5 | 160.02 | 1.52 | 0.121 | CFR0481 | KAM139166 | 32 | 33.53 | 1.53 | 0.009 |
| CFR0480 | KAM139111 | 160.02 | 161.54 | 1.52 | 0.002 | CFR0481 | KAM139167 | 33.53 | 35.05 | 1.52 | 0.009 |
| CFR0480 | KAM139112 | 161.54 | 163.07 | 1.53 | 0.001 | CFR0481 | KAM139168 | 35.05 | 36.58 | 1.53 | 0.95 |
| CFR0480 | KAM139113 | 163.07 | 164.59 | 1.52 | 0.004 | CFR0481 | KAM139169 | 36.58 | 38.1 | 1.52 | 0.033 |
| CFR0480 | KAM139114 | 164.59 | 166.12 | 1.53 | -0.001 | CFR0481 | KAM139171 | 38.1 | 39.62 | 1.52 | 0.481 |
| CFR0480 | KAM139115 | 166.12 | 167.64 | 1.52 | -0.001 | CFR0481 | KAM139172 | 39.62 | 41.15 | 1.53 | 0.01 |
| CFR0480 | KAM139116 | 167.64 | 169.16 | 1.52 | -0.001 | CFR0481 | KAM139173 | 41.15 | 42.67 | 1.52 | -0.001 |
| CFR0480 | KAM139117 | 169.16 | 170.69 | 1.53 | -0.001 | CFR0481 | KAM139174 | 42.67 | 44.2 | 1.53 | 0.002 |
| CFR0480 | KAM139118 | 170.69 | 172.21 | 1.52 | -0.001 | CFR0481 | KAM139175 | 44.2 | 45.72 | 1.52 | 0.001 |
| CFR0480 | KAM139119 | 172.21 | 173.74 | 1.53 | -0.001 | CFR0481 | KAM139176 | 45.72 | 47.24 | 1.52 | 0.004 |
| CFR0480 | KAM139121 | 173.74 | 175.26 | 1.52 | -0.001 | CFR0481 | KAM139177 | 47.24 | 48.77 | 1.53 | 0.011 |
| CFR0480 | KAM139122 | 175.26 | 176.78 | 1.52 | 0.005 | CFR0481 | KAM139178 | 48.77 | 50.29 | 1.52 | 0.147 |
| CFR0480 | KAM139123 | 176.78 | 178.31 | 1.53 | -0.001 | CFR0481 | KAM139179 | 50.29 | 51.82 | 1.53 | 0.312 |
| CFR0480 | KAM139124 | 178.31 | 179.83 | 1.52 | 0.001 | CFR0481 | KAM139181 | 51.82 | 53.34 | 1.52 | 0.004 |
| CFR0480 | KAM139125 | 179.83 | 181.36 | 1.53 | -0.001 | CFR0481 | KAM139182 | 53.34 | 54.86 | 1.52 | 0.034 |
| CFR0480 | KAM139126 | 181.36 | 182.88 | 1.52 | -0.001 | CFR0481 | KAM139183 | 54.86 | 56.39 | 1.53 | 0.003 |
| CFR0480 | KAM139127 | 182.88 | 184.4 | 1.52 | -0.001 | CFR0481 | KAM139184 | 56.39 | 57.91 | 1.52 | 0.002 |
| CFR0480 | KAM139128 | 184.4 | 185.93 | 1.53 | -0.001 | CFR0481 | KAM139185 | 57.91 | 59.44 | 1.53 | 0.005 |
| CFR0480 | KAM139129 | 185.93 | 187.45 | 1.52 | -0.001 | CFR0481 | KAM139186 | 59.44 | 60.96 | 1.52 | 1.1 |
| CFR0480 | KAM139131 | 187.45 | 188.98 | 1.53 | -0.001 | CFR0481 | KAM139187 | 60.96 | 62.48 | 1.52 | 0.055 |
| CFR0480 | KAM139132 | 188.98 | 190.5 | 1.52 | -0.001 | CFR0481 | KAM139188 | 62.48 | 64.01 | 1.53 | 0.008 |
| CFR0480 | KAM139133 | 190.5 | 192.02 | 1.52 | -0.001 | CFR0481 | KAM139189 | 64.01 | 65.53 | 1.52 | 0.01 |
| CFR0480 | KAM139134 | 192.02 | 193.55 | 1.53 | 0.011 | CFR0481 | KAM139191 | 65.53 | 67.06 | 1.53 | 0.011 |
| CFR0480 | KAM139135 | 193.55 | 195.07 | 1.52 | 0.102 | CFR0481 | KAM139192 | 67.06 | 68.58 | 1.52 | 0.006 |
| CFR0480 | KAM139136 | 195.07 | 196.6 | 1.53 | 0.002 | CFR0481 | KAM139193 | 68.58 | 70.1 | 1.52 | 0.001 |
| CFR0480 | KAM139137 | 196.6 | 198.12 | 1.52 | -0.001 | CFR0481 | KAM139194 | 70.1 | 71.63 | 1.53 | 0.023 |
| CFR0480 | KAM139138 | 198.12 | 199.64 | 1.52 | 0.011 | CFR0481 | KAM139195 | 71.63 | 73.15 | 1.52 | 0.003 |
| CFR0480 | KAM139139 | 199.64 | 201.17 | 1.53 | 0.002 | CFR0481 | KAM139196 | 73.15 | 74.68 | 1.53 | -0.001 |
| CFR0481 | Supremo T7 | Overburden depth: | | 7.62 | m | CFR0481 | KAM139197 | 74.68 | 76.2 | 1.52 | 0.223 |
| CFR0481 | KAM139143 | 0 | 1.52 | 1.52 | 0.052 | CFR0481 | KAM139198 | 76.2 | 77.72 | 1.52 | 0.07 |
| CFR0481 | KAM139144 | 1.52 | 3.05 | 1.53 | 0.003 | CFR0481 | KAM139199 | 77.72 | 79.25 | 1.53 | 0.005 |
| CFR0481 | KAM139145 | 3.05 | 4.57 | 1.52 | 0.001 | CFR0481 | KAM139201 | 79.25 | 80.77 | 1.52 | 0.001 |
| CFR0481 | KAM139146 | 4.57 | 6.1 | 1.53 | -0.001 | CFR0481 | KAM139202 | 80.77 | 82.3 | 1.53 | -0.001 |
| CFR0481 | KAM139147 | 6.1 | 7.62 | 1.52 | -0.001 | CFR0481 | KAM139203 | 82.3 | 83.82 | 1.52 | -0.001 |
| CFR0481 | KAM139148 | 7.62 | 9.14 | 1.52 | -0.001 | CFR0481 | KAM139204 | 83.82 | 85.34 | 1.52 | 0.006 |
| | | | | | | CFR0481 | KAM139205 | 85.34 | 86.87 | 1.53 | 0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|------------|-------------------|--------|--------|----------|
| CFR0481 | KAM139206 | 86.87 | 88.39 | 1.52 | 0.002 | CFR0481 | KAM139263 | 164.59 | 166.12 | 1.53 | -0.001 |
| CFR0481 | KAM139207 | 88.39 | 89.92 | 1.53 | 0.009 | CFR0481 | KAM139264 | 166.12 | 167.64 | 1.52 | -0.001 |
| CFR0481 | KAM139208 | 89.92 | 91.44 | 1.52 | -0.001 | CFR0481 | KAM139265 | 167.64 | 169.16 | 1.52 | -0.001 |
| CFR0481 | KAM139209 | 91.44 | 92.96 | 1.52 | -0.001 | CFR0481 | KAM139266 | 169.16 | 170.69 | 1.53 | 0.025 |
| CFR0481 | KAM139211 | 92.96 | 94.49 | 1.53 | 0.002 | CFR0481 | KAM139267 | 170.69 | 172.21 | 1.52 | 0.013 |
| CFR0481 | KAM139212 | 94.49 | 96.01 | 1.52 | -0.001 | CFR0481 | KAM139268 | 172.21 | 173.74 | 1.53 | 0.003 |
| CFR0481 | KAM139213 | 96.01 | 97.54 | 1.53 | 0.001 | CFR0481 | KAM139269 | 173.74 | 175.26 | 1.52 | 0.002 |
| CFR0481 | KAM139214 | 97.54 | 99.06 | 1.52 | 0.126 | CFR0481 | KAM139271 | 175.26 | 176.78 | 1.52 | 0.002 |
| CFR0481 | KAM139215 | 99.06 | 100.58 | 1.52 | 0.013 | CFR0481 | KAM139272 | 176.78 | 178.31 | 1.53 | 0.001 |
| CFR0481 | KAM139216 | 100.58 | 102.11 | 1.53 | 0.003 | CFR0481 | KAM139273 | 178.31 | 179.83 | 1.52 | 0.156 |
| CFR0481 | KAM139217 | 102.11 | 103.63 | 1.52 | -0.001 | CFR0481 | KAM139274 | 179.83 | 181.36 | 1.53 | 0.48 |
| CFR0481 | KAM139218 | 103.63 | 105.16 | 1.53 | 0.013 | CFR0481 | KAM139275 | 181.36 | 182.88 | 1.52 | 0.007 |
| CFR0481 | KAM139219 | 105.16 | 106.68 | 1.52 | 0.006 | CFR0481 | KAM139276 | 182.88 | 184.4 | 1.52 | 0.004 |
| CFR0481 | KAM139221 | 106.68 | 108.2 | 1.52 | 0.004 | CFR0481 | KAM139277 | 184.4 | 185.93 | 1.53 | 0.003 |
| CFR0481 | KAM139222 | 108.2 | 109.73 | 1.53 | 0.004 | CFR0481 | KAM139278 | 185.93 | 187.45 | 1.52 | 0.01 |
| CFR0481 | KAM139223 | 109.73 | 111.25 | 1.52 | 0.169 | CFR0481 | KAM139279 | 187.45 | 188.98 | 1.53 | -0.001 |
| CFR0481 | KAM139224 | 111.25 | 112.78 | 1.53 | 1.745 | CFR0481 | KAM139281 | 188.98 | 190.5 | 1.52 | 0.001 |
| CFR0481 | KAM139225 | 112.78 | 114.3 | 1.52 | 0.791 | CFR0481 | KAM139282 | 190.5 | 192.02 | 1.52 | -0.001 |
| CFR0481 | KAM139226 | 114.3 | 115.82 | 1.52 | 0.01 | CFR0481 | KAM139283 | 192.02 | 193.55 | 1.53 | -0.001 |
| CFR0481 | KAM139227 | 115.82 | 117.35 | 1.53 | -0.001 | CFR0481 | KAM139284 | 193.55 | 195.07 | 1.52 | 0.088 |
| CFR0481 | KAM139228 | 117.35 | 118.87 | 1.52 | 0.02 | CFR0481 | KAM139285 | 195.07 | 196.6 | 1.53 | 0.246 |
| CFR0481 | KAM139229 | 118.87 | 120.4 | 1.53 | 0.03 | CFR0481 | KAM139286 | 196.6 | 198.12 | 1.52 | 0.567 |
| CFR0481 | KAM139231 | 120.4 | 121.92 | 1.52 | 0.683 | CFR0481 | KAM139287 | 198.12 | 199.64 | 1.52 | 0.332 |
| CFR0481 | KAM139232 | 121.92 | 123.44 | 1.52 | 0.391 | CFR0481 | KAM139288 | 199.64 | 201.17 | 1.53 | 0.014 |
| CFR0481 | KAM139233 | 123.44 | 124.97 | 1.53 | 1.54 | CFR0482 | Supremo T3 | Overburden depth: | | 4.57 m | |
| CFR0481 | KAM139234 | 124.97 | 126.49 | 1.52 | 0.012 | CFR0482 | KAM139292 | 1.53 | 3.05 | 1.52 | 0.052 |
| CFR0481 | KAM139235 | 126.49 | 128.02 | 1.53 | 0.007 | CFR0482 | KAM139293 | 3.05 | 4.57 | 1.52 | 0.027 |
| CFR0481 | KAM139236 | 128.02 | 129.54 | 1.52 | -0.001 | CFR0482 | KAM139294 | 4.57 | 6.1 | 1.53 | 0.022 |
| CFR0481 | KAM139237 | 129.54 | 131.06 | 1.52 | 0.003 | CFR0482 | KAM139295 | 6.1 | 7.62 | 1.52 | 0.016 |
| CFR0481 | KAM139238 | 131.06 | 132.59 | 1.53 | 0.006 | CFR0482 | KAM139296 | 7.62 | 9.14 | 1.52 | 0.027 |
| CFR0481 | KAM139239 | 132.59 | 134.11 | 1.52 | 0.519 | CFR0482 | KAM139297 | 9.14 | 10.67 | 1.53 | 0.009 |
| CFR0481 | KAM139241 | 134.11 | 135.64 | 1.53 | 0.004 | CFR0482 | KAM139298 | 10.67 | 12.19 | 1.52 | 0.005 |
| CFR0481 | KAM139242 | 135.64 | 137.16 | 1.52 | 0.059 | CFR0482 | KAM139299 | 12.19 | 13.72 | 1.53 | 0.002 |
| CFR0481 | KAM139243 | 137.16 | 138.68 | 1.52 | 0.016 | CFR0482 | KAM139301 | 13.72 | 15.24 | 1.52 | 0.002 |
| CFR0481 | KAM139244 | 138.68 | 140.21 | 1.53 | 0.001 | CFR0482 | KAM139302 | 15.24 | 16.76 | 1.52 | 0.005 |
| CFR0481 | KAM139245 | 140.21 | 141.73 | 1.52 | 0.546 | CFR0482 | KAM139303 | 16.76 | 18.29 | 1.53 | 0.002 |
| CFR0481 | KAM139246 | 141.73 | 143.26 | 1.53 | 0.002 | CFR0482 | KAM139304 | 18.29 | 19.81 | 1.52 | 0.994 |
| CFR0481 | KAM139247 | 143.26 | 144.78 | 1.52 | 0.096 | CFR0482 | KAM139305 | 19.81 | 21.34 | 1.53 | 0.01 |
| CFR0481 | KAM139248 | 144.78 | 146.3 | 1.52 | 0.002 | CFR0482 | KAM139306 | 21.34 | 22.86 | 1.52 | 0.066 |
| CFR0481 | KAM139249 | 146.3 | 147.83 | 1.53 | 0.003 | CFR0482 | KAM139307 | 22.86 | 24.38 | 1.52 | 0.014 |
| CFR0481 | KAM139251 | 147.83 | 149.35 | 1.52 | -0.001 | CFR0482 | KAM139308 | 24.38 | 25.91 | 1.53 | 0.007 |
| CFR0481 | KAM139252 | 149.35 | 150.88 | 1.53 | -0.001 | CFR0482 | KAM139309 | 25.91 | 27.43 | 1.52 | 0.004 |
| CFR0481 | KAM139253 | 150.88 | 152.4 | 1.52 | -0.001 | CFR0482 | KAM139311 | 27.43 | 28.96 | 1.53 | 0.016 |
| CFR0481 | KAM139254 | 152.4 | 153.92 | 1.52 | -0.001 | CFR0482 | KAM139312 | 28.96 | 30.48 | 1.52 | 0.132 |
| CFR0481 | KAM139255 | 153.92 | 155.45 | 1.53 | -0.001 | CFR0482 | KAM139313 | 30.48 | 32 | 1.52 | 0.027 |
| CFR0481 | KAM139256 | 155.45 | 156.97 | 1.52 | 0.296 | CFR0482 | KAM139314 | 32 | 33.53 | 1.53 | 0.006 |
| CFR0481 | KAM139257 | 156.97 | 158.5 | 1.53 | 0.02 | CFR0482 | KAM139315 | 33.53 | 35.05 | 1.52 | 0.009 |
| CFR0481 | KAM139258 | 158.5 | 160.02 | 1.52 | 0.003 | CFR0482 | KAM139316 | 35.05 | 36.58 | 1.53 | 0.063 |
| CFR0481 | KAM139259 | 160.02 | 161.54 | 1.52 | -0.001 | CFR0482 | KAM139317 | 36.58 | 38.1 | 1.52 | 0.028 |
| CFR0481 | KAM139261 | 161.54 | 163.07 | 1.53 | -0.001 | CFR0482 | KAM139318 | 38.1 | 39.62 | 1.52 | 0.033 |
| CFR0481 | KAM139262 | 163.07 | 164.59 | 1.52 | -0.001 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|----------------|-------------------|--------------------------|--------|-------------|----------|
| CFR0482 | KAM139319 | 39.62 | 41.15 | 1.53 | 0.018 | CFR0482 | KAM139376 | 117.35 | 118.87 | 1.52 | -0.001 |
| CFR0482 | KAM139321 | 41.15 | 42.67 | 1.52 | 0.004 | CFR0483 | Supremo T3 | Overburden depth: | | 4.57 | m |
| CFR0482 | KAM139322 | 42.67 | 44.2 | 1.53 | 0.001 | | | 0 | 1.52 | 1.52 | 0.224 |
| CFR0482 | KAM139323 | 44.2 | 45.72 | 1.52 | 0.013 | CFR0483 | KAM139379 | 1.52 | 3.05 | 1.53 | 0.003 |
| CFR0482 | KAM139324 | 45.72 | 47.24 | 1.52 | 0.085 | CFR0483 | KAM139381 | 3.05 | 4.57 | 1.52 | 0.003 |
| CFR0482 | KAM139325 | 47.24 | 48.77 | 1.53 | 0.804 | CFR0483 | KAM139382 | 4.57 | 6.1 | 1.53 | 0.002 |
| CFR0482 | KAM139326 | 48.77 | 50.29 | 1.52 | 0.012 | CFR0483 | KAM139383 | 6.1 | 7.62 | 1.52 | 0.002 |
| CFR0482 | KAM139327 | 50.29 | 51.82 | 1.53 | 0.013 | CFR0483 | KAM139384 | 7.62 | 9.14 | 1.52 | 0.025 |
| CFR0482 | KAM139328 | 51.82 | 53.34 | 1.52 | 0.008 | CFR0483 | KAM139385 | 9.14 | 10.67 | 1.53 | 0.312 |
| CFR0482 | KAM139329 | 53.34 | 54.86 | 1.52 | 0.023 | CFR0483 | KAM139386 | 10.67 | 12.19 | 1.52 | 0.057 |
| CFR0482 | KAM139331 | 54.86 | 56.39 | 1.53 | 0.064 | CFR0483 | KAM139387 | 12.19 | 13.72 | 1.53 | 0.147 |
| CFR0482 | KAM139332 | 56.39 | 57.91 | 1.52 | 0.008 | CFR0483 | KAM139388 | 13.72 | 15.24 | 1.52 | 0.008 |
| CFR0482 | KAM139333 | 57.91 | 59.44 | 1.53 | 0.006 | CFR0483 | KAM139389 | 15.24 | 16.76 | 1.52 | 0.007 |
| CFR0482 | KAM139334 | 59.44 | 60.96 | 1.52 | 0.009 | CFR0483 | KAM139391 | 16.76 | 18.29 | 1.53 | 0.008 |
| CFR0482 | KAM139335 | 60.96 | 62.48 | 1.52 | 0.008 | CFR0483 | KAM139392 | 18.29 | 19.81 | 1.52 | 0.008 |
| CFR0482 | KAM139336 | 62.48 | 64.01 | 1.53 | 0.009 | CFR0483 | KAM139393 | 19.81 | 21.34 | 1.53 | 0.013 |
| CFR0482 | KAM139337 | 64.01 | 65.53 | 1.52 | 0.005 | CFR0483 | KAM139394 | 21.34 | 22.86 | 1.52 | 0.021 |
| CFR0482 | KAM139338 | 65.53 | 67.06 | 1.53 | 0.009 | CFR0483 | KAM139395 | 22.86 | 24.38 | 1.52 | 0.009 |
| CFR0482 | KAM139339 | 67.06 | 68.58 | 1.52 | 0.016 | CFR0483 | KAM139396 | 24.38 | 25.91 | 1.53 | 0.006 |
| CFR0482 | KAM139341 | 68.58 | 70.1 | 1.52 | 0.023 | CFR0483 | KAM139397 | 25.91 | 27.43 | 1.52 | 0.002 |
| CFR0482 | KAM139342 | 70.1 | 71.63 | 1.53 | -0.001 | CFR0483 | KAM139398 | 27.43 | 28.96 | 1.53 | 0.001 |
| CFR0482 | KAM139343 | 71.63 | 73.15 | 1.52 | -0.001 | CFR0483 | KAM139399 | 28.96 | 30.48 | 1.52 | 0.001 |
| CFR0482 | KAM139344 | 73.15 | 74.68 | 1.53 | -0.001 | CFR0483 | KAM139401 | 30.48 | 32 | 1.52 | 0.001 |
| CFR0482 | KAM139345 | 74.68 | 76.2 | 1.52 | -0.001 | CFR0483 | KAM139402 | 32 | 33.53 | 1.53 | 0.002 |
| CFR0482 | KAM139346 | 76.2 | 77.72 | 1.52 | -0.001 | CFR0483 | KAM139403 | 33.53 | 35.05 | 1.52 | 0.001 |
| CFR0482 | KAM139347 | 77.72 | 79.25 | 1.53 | -0.001 | CFR0483 | KAM139404 | 35.05 | 36.58 | 1.53 | 0.012 |
| CFR0482 | KAM139348 | 79.25 | 80.77 | 1.52 | -0.001 | CFR0483 | KAM139405 | 36.58 | 38.1 | 1.52 | 0.01 |
| CFR0482 | KAM139349 | 80.77 | 82.3 | 1.53 | 0.002 | CFR0483 | KAM139406 | 38.1 | 39.62 | 1.52 | 0.021 |
| CFR0482 | KAM139351 | 82.3 | 83.82 | 1.52 | -0.001 | CFR0483 | KAM139407 | 39.62 | 41.15 | 1.53 | 0.003 |
| CFR0482 | KAM139352 | 83.82 | 85.34 | 1.52 | -0.001 | CFR0483 | KAM139408 | 41.15 | 42.67 | 1.52 | 0.011 |
| CFR0482 | KAM139353 | 85.34 | 86.87 | 1.53 | -0.001 | CFR0483 | KAM139409 | 42.67 | 44.2 | 1.53 | 0.006 |
| CFR0482 | KAM139354 | 86.87 | 88.39 | 1.52 | 0.001 | CFR0483 | KAM139411 | 44.2 | 45.72 | 1.52 | 0.009 |
| CFR0482 | KAM139355 | 88.39 | 89.92 | 1.53 | -0.001 | CFR0483 | KAM139412 | 45.72 | 47.24 | 1.52 | 0.015 |
| CFR0482 | KAM139356 | 89.92 | 91.44 | 1.52 | -0.001 | CFR0483 | KAM139413 | 47.24 | 48.77 | 1.53 | 0.02 |
| CFR0482 | KAM139357 | 91.44 | 92.96 | 1.52 | -0.001 | CFR0483 | KAM139414 | 48.77 | 50.29 | 1.52 | 0.001 |
| CFR0482 | KAM139358 | 92.96 | 94.49 | 1.53 | -0.001 | CFR0483 | KAM139415 | 50.29 | 51.82 | 1.53 | -0.001 |
| CFR0482 | KAM139359 | 94.49 | 96.01 | 1.52 | -0.001 | CFR0483 | KAM139416 | 51.82 | 53.34 | 1.52 | 0.001 |
| CFR0482 | KAM139361 | 96.01 | 97.54 | 1.53 | -0.001 | CFR0483 | KAM139417 | 53.34 | 54.86 | 1.52 | 0.001 |
| CFR0482 | KAM139362 | 97.54 | 99.06 | 1.52 | -0.001 | CFR0483 | KAM139418 | 54.86 | 56.39 | 1.53 | -0.001 |
| CFR0482 | KAM139363 | 99.06 | 100.58 | 1.52 | -0.001 | CFR0483 | KAM139419 | 56.39 | 57.91 | 1.52 | 0.001 |
| CFR0482 | KAM139364 | 100.58 | 102.11 | 1.53 | -0.001 | CFR0483 | KAM139421 | 57.91 | 59.44 | 1.53 | 0.001 |
| CFR0482 | KAM139365 | 102.11 | 103.63 | 1.52 | 0.001 | CFR0483 | KAM139422 | 59.44 | 60.96 | 1.52 | 0.001 |
| CFR0482 | KAM139366 | 103.63 | 105.16 | 1.53 | 0.001 | CFR0483 | KAM139423 | 60.96 | 62.48 | 1.52 | -0.001 |
| CFR0482 | KAM139367 | 105.16 | 106.68 | 1.52 | -0.001 | CFR0483 | KAM139424 | 62.48 | 64.01 | 1.53 | 0.001 |
| CFR0482 | KAM139368 | 106.68 | 108.2 | 1.52 | -0.001 | CFR0483 | KAM139425 | 64.01 | 65.53 | 1.52 | 0.02 |
| CFR0482 | KAM139369 | 108.2 | 109.73 | 1.53 | -0.001 | CFR0483 | KAM139426 | 65.53 | 67.06 | 1.53 | 0.156 |
| CFR0482 | KAM139371 | 109.73 | 111.25 | 1.52 | -0.001 | CFR0483 | KAM139427 | 67.06 | 68.58 | 1.52 | 0.016 |
| CFR0482 | KAM139372 | 111.25 | 112.78 | 1.53 | -0.001 | CFR0483 | KAM139428 | 68.58 | 70.1 | 1.52 | 0.001 |
| CFR0482 | KAM139373 | 112.78 | 114.3 | 1.52 | -0.001 | CFR0483 | KAM139429 | 70.1 | 71.63 | 1.53 | 0.002 |
| CFR0482 | KAM139374 | 114.3 | 115.82 | 1.52 | -0.001 | CFR0483 | KAM139431 | 71.63 | 73.15 | 1.52 | 0.001 |
| CFR0482 | KAM139375 | 115.82 | 117.35 | 1.53 | -0.001 | CFR0483 | KAM139432 | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0483 | KAM139433 | 73.15 | 74.68 | 1.53 | 0.001 | CFR0484 | KAM139489 | 13.72 | 15.24 | 1.52 | 0.031 |
| CFR0483 | KAM139434 | 74.68 | 76.2 | 1.52 | 0.001 | CFR0484 | KAM139491 | 15.24 | 16.76 | 1.52 | 0.031 |
| CFR0483 | KAM139435 | 76.2 | 77.72 | 1.52 | -0.001 | CFR0484 | KAM139492 | 16.76 | 18.29 | 1.53 | 0.033 |
| CFR0483 | KAM139436 | 77.72 | 79.25 | 1.53 | 0.001 | CFR0484 | KAM139493 | 18.29 | 19.81 | 1.52 | 0.003 |
| CFR0483 | KAM139437 | 79.25 | 80.77 | 1.52 | -0.001 | CFR0484 | KAM139494 | 19.81 | 21.34 | 1.53 | 0.001 |
| CFR0483 | KAM139438 | 80.77 | 82.3 | 1.53 | -0.001 | CFR0484 | KAM139495 | 21.34 | 22.86 | 1.52 | -0.001 |
| CFR0483 | KAM139439 | 82.3 | 83.82 | 1.52 | 0.006 | CFR0484 | KAM139496 | 22.86 | 24.38 | 1.52 | -0.001 |
| CFR0483 | KAM139441 | 83.82 | 85.34 | 1.52 | 0.003 | CFR0484 | KAM139497 | 24.38 | 25.91 | 1.53 | -0.001 |
| CFR0483 | KAM139442 | 85.34 | 86.87 | 1.53 | 0.005 | CFR0484 | KAM139498 | 25.91 | 27.43 | 1.52 | -0.001 |
| CFR0483 | KAM139443 | 86.87 | 88.39 | 1.52 | 0.002 | CFR0484 | KAM139499 | 27.43 | 28.96 | 1.53 | -0.001 |
| CFR0483 | KAM139444 | 88.39 | 89.92 | 1.53 | 0.008 | CFR0484 | KAM139501 | 28.96 | 30.48 | 1.52 | -0.001 |
| CFR0483 | KAM139445 | 89.92 | 91.44 | 1.52 | 0.008 | CFR0484 | KAM139502 | 30.48 | 32 | 1.52 | 0.008 |
| CFR0483 | KAM139446 | 91.44 | 92.96 | 1.52 | 0.008 | CFR0484 | KAM139503 | 32 | 33.53 | 1.53 | 0.03 |
| CFR0483 | KAM139447 | 92.96 | 94.49 | 1.53 | 0.006 | CFR0484 | KAM139504 | 33.53 | 35.05 | 1.52 | 0.033 |
| CFR0483 | KAM139448 | 94.49 | 96.01 | 1.52 | 0.004 | CFR0484 | KAM139505 | 35.05 | 36.58 | 1.53 | 10.05 |
| CFR0483 | KAM139449 | 96.01 | 97.54 | 1.53 | 0.002 | CFR0484 | KAM139506 | 36.58 | 38.1 | 1.52 | 14.55 |
| CFR0483 | KAM139451 | 97.54 | 99.06 | 1.52 | 0.002 | CFR0484 | KAM139507 | 38.1 | 39.62 | 1.52 | 1.445 |
| CFR0483 | KAM139452 | 99.06 | 100.58 | 1.52 | 0.001 | CFR0484 | KAM139508 | 39.62 | 41.15 | 1.53 | 0.48 |
| CFR0483 | KAM139453 | 100.58 | 102.11 | 1.53 | 0.001 | CFR0484 | KAM139509 | 41.15 | 42.67 | 1.52 | 0.273 |
| CFR0483 | KAM139454 | 102.11 | 103.63 | 1.52 | -0.001 | CFR0484 | KAM139511 | 42.67 | 44.2 | 1.53 | 0.073 |
| CFR0483 | KAM139455 | 103.63 | 105.16 | 1.53 | 0.001 | CFR0484 | KAM139512 | 44.2 | 45.72 | 1.52 | 0.028 |
| CFR0483 | KAM139456 | 105.16 | 106.68 | 1.52 | -0.001 | CFR0484 | KAM139513 | 45.72 | 47.24 | 1.52 | 0.05 |
| CFR0483 | KAM139457 | 106.68 | 108.2 | 1.52 | 0.001 | CFR0484 | KAM139514 | 47.24 | 48.77 | 1.53 | 0.005 |
| CFR0483 | KAM139458 | 108.2 | 109.73 | 1.53 | 0.001 | CFR0484 | KAM139515 | 48.77 | 50.29 | 1.52 | 0.027 |
| CFR0483 | KAM139459 | 109.73 | 111.25 | 1.52 | 0.003 | CFR0484 | KAM139516 | 50.29 | 51.82 | 1.53 | 0.016 |
| CFR0483 | KAM139461 | 111.25 | 112.78 | 1.53 | 0.013 | CFR0484 | KAM139517 | 51.82 | 53.34 | 1.52 | 0.006 |
| CFR0483 | KAM139462 | 112.78 | 114.3 | 1.52 | 0.023 | CFR0484 | KAM139518 | 53.34 | 54.86 | 1.52 | 0.005 |
| CFR0483 | KAM139463 | 114.3 | 115.82 | 1.52 | 0.013 | CFR0484 | KAM139519 | 54.86 | 56.39 | 1.53 | 0.003 |
| CFR0483 | KAM139464 | 115.82 | 117.35 | 1.53 | 0.005 | CFR0484 | KAM139521 | 56.39 | 57.91 | 1.52 | -0.001 |
| CFR0483 | KAM139465 | 117.35 | 118.87 | 1.52 | 0.003 | CFR0484 | KAM139522 | 57.91 | 59.44 | 1.53 | -0.001 |
| CFR0483 | KAM139466 | 118.87 | 120.4 | 1.53 | 0.001 | CFR0484 | KAM139523 | 59.44 | 60.96 | 1.52 | -0.001 |
| CFR0483 | KAM139467 | 120.4 | 121.92 | 1.52 | 0.001 | CFR0484 | KAM139524 | 60.96 | 62.48 | 1.52 | -0.001 |
| CFR0483 | KAM139468 | 121.92 | 123.44 | 1.52 | 0.001 | CFR0484 | KAM139525 | 62.48 | 64.01 | 1.53 | -0.001 |
| CFR0483 | KAM139469 | 123.44 | 124.97 | 1.53 | 0.001 | CFR0484 | KAM139526 | 64.01 | 65.53 | 1.52 | 0.02 |
| CFR0483 | KAM139471 | 124.97 | 126.49 | 1.52 | 0.001 | CFR0484 | KAM139527 | 65.53 | 67.06 | 1.53 | 0.018 |
| CFR0483 | KAM139472 | 126.49 | 128.02 | 1.53 | 0.002 | CFR0484 | KAM139528 | 67.06 | 68.58 | 1.52 | 0.005 |
| CFR0483 | KAM139473 | 128.02 | 129.54 | 1.52 | 0.001 | CFR0484 | KAM139529 | 68.58 | 70.1 | 1.52 | 0.001 |
| CFR0483 | KAM139474 | 129.54 | 131.06 | 1.52 | 0.002 | CFR0484 | KAM139531 | 70.1 | 71.63 | 1.53 | -0.001 |
| CFR0483 | KAM139475 | 131.06 | 132.59 | 1.53 | 0.009 | CFR0484 | KAM139532 | 71.63 | 73.15 | 1.52 | -0.001 |
| CFR0483 | KAM139476 | 132.59 | 134.11 | 1.52 | 0.001 | CFR0484 | KAM139533 | 73.15 | 74.68 | 1.53 | -0.001 |
| CFR0484 | Supremo T3 | Overburden depth: | | 3.05 | m | CFR0484 | KAM139534 | 74.68 | 76.2 | 1.52 | -0.001 |
| CFR0484 | KAM139479 | 0 | 1.52 | 1.52 | 0.666 | CFR0484 | KAM139535 | 76.2 | 77.72 | 1.52 | -0.001 |
| CFR0484 | KAM139481 | 1.52 | 3.05 | 1.53 | 0.002 | CFR0484 | KAM139536 | 77.72 | 79.25 | 1.53 | -0.001 |
| CFR0484 | KAM139482 | 3.05 | 4.57 | 1.52 | 0.004 | CFR0484 | KAM139537 | 79.25 | 80.77 | 1.52 | 0.011 |
| CFR0484 | KAM139483 | 4.57 | 6.1 | 1.53 | 0.001 | CFR0484 | KAM139538 | 80.77 | 82.3 | 1.53 | 0.01 |
| CFR0484 | KAM139484 | 6.1 | 7.62 | 1.52 | 0.001 | CFR0484 | KAM139539 | 82.3 | 83.82 | 1.52 | 0.073 |
| CFR0484 | KAM139485 | 7.62 | 9.14 | 1.52 | -0.001 | CFR0484 | KAM139541 | 83.82 | 85.34 | 1.52 | 0.247 |
| CFR0484 | KAM139486 | 9.14 | 10.67 | 1.53 | 0.001 | CFR0484 | KAM139542 | 85.34 | 86.87 | 1.53 | 7.48 |
| CFR0484 | KAM139487 | 10.67 | 12.19 | 1.52 | 0.006 | CFR0484 | KAM139543 | 86.87 | 88.39 | 1.52 | 1.11 |
| CFR0484 | KAM139488 | 12.19 | 13.72 | 1.53 | 0.036 | CFR0484 | KAM139544 | 88.39 | 89.92 | 1.53 | 0.068 |
| | | | | | | CFR0484 | KAM139545 | 89.92 | 91.44 | 1.52 | 0.009 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|------------|-------------------|--------|-------|----------|
| CFR0484 | KAM139546 | 91.44 | 92.96 | 1.52 | 0.004 | CFR0484 | KAM139603 | 169.16 | 170.69 | 1.53 | -0.001 |
| CFR0484 | KAM139547 | 92.96 | 94.49 | 1.53 | 0.002 | CFR0484 | KAM139604 | 170.69 | 172.21 | 1.52 | 0.06 |
| CFR0484 | KAM139548 | 94.49 | 96.01 | 1.52 | 0.002 | CFR0484 | KAM139605 | 172.21 | 173.74 | 1.53 | -0.001 |
| CFR0484 | KAM139549 | 96.01 | 97.54 | 1.53 | 0.001 | CFR0484 | KAM139606 | 173.74 | 175.26 | 1.52 | -0.001 |
| CFR0484 | KAM139551 | 97.54 | 99.06 | 1.52 | 0.002 | CFR0484 | KAM139607 | 175.26 | 176.78 | 1.52 | -0.001 |
| CFR0484 | KAM139552 | 99.06 | 100.58 | 1.52 | -0.001 | CFR0484 | KAM139608 | 176.78 | 178.31 | 1.53 | 0.002 |
| CFR0484 | KAM139553 | 100.58 | 102.11 | 1.53 | 0.003 | CFR0484 | KAM139609 | 178.31 | 179.83 | 1.52 | 0.327 |
| CFR0484 | KAM139554 | 102.11 | 103.63 | 1.52 | 2.55 | CFR0484 | KAM139611 | 179.83 | 181.36 | 1.53 | 0.108 |
| CFR0484 | KAM139555 | 103.63 | 105.16 | 1.53 | 0.019 | CFR0484 | KAM139612 | 181.36 | 182.88 | 1.52 | 0.002 |
| CFR0484 | KAM139556 | 105.16 | 106.68 | 1.52 | 0.012 | CFR0484 | KAM139613 | 182.88 | 184.4 | 1.52 | 0.002 |
| CFR0484 | KAM139557 | 106.68 | 108.2 | 1.52 | 0.001 | CFR0484 | KAM139614 | 184.4 | 185.93 | 1.53 | -0.001 |
| CFR0484 | KAM139558 | 108.2 | 109.73 | 1.53 | 0.001 | CFR0484 | KAM139615 | 185.93 | 187.45 | 1.52 | -0.001 |
| CFR0484 | KAM139559 | 109.73 | 111.25 | 1.52 | -0.001 | CFR0484 | KAM139616 | 187.45 | 188.98 | 1.53 | -0.001 |
| CFR0484 | KAM139561 | 111.25 | 112.78 | 1.53 | -0.001 | CFR0484 | KAM139617 | 188.98 | 190.5 | 1.52 | 0.001 |
| CFR0484 | KAM139562 | 112.78 | 114.3 | 1.52 | -0.001 | CFR0484 | KAM139618 | 190.5 | 192.02 | 1.52 | -0.001 |
| CFR0484 | KAM139563 | 114.3 | 115.82 | 1.52 | 0.002 | CFR0484 | KAM139619 | 192.02 | 193.55 | 1.53 | -0.001 |
| CFR0484 | KAM139564 | 115.82 | 117.35 | 1.53 | -0.001 | CFR0484 | KAM139621 | 193.55 | 195.07 | 1.52 | -0.001 |
| CFR0484 | KAM139565 | 117.35 | 118.87 | 1.52 | -0.001 | CFR0484 | KAM139622 | 195.07 | 196.6 | 1.53 | -0.001 |
| CFR0484 | KAM139566 | 118.87 | 120.4 | 1.53 | -0.001 | CFR0484 | KAM139623 | 196.6 | 198.12 | 1.52 | -0.001 |
| CFR0484 | KAM139567 | 120.4 | 121.92 | 1.52 | 0.019 | CFR0484 | KAM139624 | 198.12 | 199.64 | 1.52 | -0.001 |
| CFR0484 | KAM139568 | 121.92 | 123.44 | 1.52 | 0.003 | CFR0484 | KAM139625 | 199.64 | 201.17 | 1.53 | 0.002 |
| CFR0484 | KAM139569 | 123.44 | 124.97 | 1.53 | 0.002 | CFR0485 | Supremo T3 | Overburden depth: | | 3.05 | m |
| CFR0484 | KAM139571 | 124.97 | 126.49 | 1.52 | -0.001 | CFR0485 | KAM139628 | 1.52 | 3.05 | 1.53 | 0.031 |
| CFR0484 | KAM139572 | 126.49 | 128.02 | 1.53 | -0.001 | CFR0485 | KAM139629 | 3.05 | 4.57 | 1.52 | 0.013 |
| CFR0484 | KAM139573 | 128.02 | 129.54 | 1.52 | 0.001 | CFR0485 | KAM139631 | 4.57 | 6.1 | 1.53 | 0.004 |
| CFR0484 | KAM139574 | 129.54 | 131.06 | 1.52 | -0.001 | CFR0485 | KAM139632 | 6.1 | 7.62 | 1.52 | 0.003 |
| CFR0484 | KAM139575 | 131.06 | 132.59 | 1.53 | 0.001 | CFR0485 | KAM139633 | 7.62 | 9.14 | 1.52 | 0.003 |
| CFR0484 | KAM139576 | 132.59 | 134.11 | 1.52 | -0.001 | CFR0485 | KAM139634 | 9.14 | 10.67 | 1.53 | 0.002 |
| CFR0484 | KAM139577 | 134.11 | 135.64 | 1.53 | 0.001 | CFR0485 | KAM139635 | 10.67 | 12.19 | 1.52 | 0.001 |
| CFR0484 | KAM139578 | 135.64 | 137.16 | 1.52 | 0.013 | CFR0485 | KAM139636 | 12.19 | 13.72 | 1.53 | 0.001 |
| CFR0484 | KAM139579 | 137.16 | 138.68 | 1.52 | 0.005 | CFR0485 | KAM139637 | 13.72 | 15.24 | 1.52 | 0.001 |
| CFR0484 | KAM139581 | 138.68 | 140.21 | 1.53 | 0.002 | CFR0485 | KAM139638 | 15.24 | 16.76 | 1.52 | -0.001 |
| CFR0484 | KAM139582 | 140.21 | 141.73 | 1.52 | 0.002 | CFR0485 | KAM139639 | 16.76 | 18.29 | 1.53 | -0.001 |
| CFR0484 | KAM139583 | 141.73 | 143.26 | 1.53 | -0.001 | CFR0485 | KAM139641 | 18.29 | 19.81 | 1.52 | -0.001 |
| CFR0484 | KAM139584 | 143.26 | 144.78 | 1.52 | -0.001 | CFR0485 | KAM139642 | 19.81 | 21.34 | 1.53 | 0.001 |
| CFR0484 | KAM139585 | 144.78 | 146.3 | 1.52 | 0.001 | CFR0485 | KAM139643 | 21.34 | 22.86 | 1.52 | -0.001 |
| CFR0484 | KAM139586 | 146.3 | 147.83 | 1.53 | -0.001 | CFR0485 | KAM139644 | 22.86 | 24.38 | 1.52 | 0.007 |
| CFR0484 | KAM139587 | 147.83 | 149.35 | 1.52 | 0.001 | CFR0485 | KAM139645 | 24.38 | 25.91 | 1.53 | 0.009 |
| CFR0484 | KAM139588 | 149.35 | 150.88 | 1.53 | -0.001 | CFR0485 | KAM139646 | 25.91 | 27.43 | 1.52 | 0.006 |
| CFR0484 | KAM139589 | 150.88 | 152.4 | 1.52 | 0.005 | CFR0485 | KAM139647 | 27.43 | 28.96 | 1.53 | 0.037 |
| CFR0484 | KAM139591 | 152.4 | 153.92 | 1.52 | 0.003 | CFR0485 | KAM139648 | 28.96 | 30.48 | 1.52 | -0.001 |
| CFR0484 | KAM139592 | 153.92 | 155.45 | 1.53 | 0.024 | CFR0485 | KAM139649 | 30.48 | 32 | 1.52 | 0.038 |
| CFR0484 | KAM139593 | 155.45 | 156.97 | 1.52 | -0.001 | CFR0485 | KAM139651 | 32 | 33.53 | 1.53 | -0.001 |
| CFR0484 | KAM139594 | 156.97 | 158.5 | 1.53 | -0.001 | CFR0485 | KAM139652 | 33.53 | 35.05 | 1.52 | 0.005 |
| CFR0484 | KAM139595 | 158.5 | 160.02 | 1.52 | -0.001 | CFR0485 | KAM139653 | 35.05 | 36.58 | 1.53 | 0.002 |
| CFR0484 | KAM139596 | 160.02 | 161.54 | 1.52 | -0.001 | CFR0485 | KAM139654 | 36.58 | 38.1 | 1.52 | -0.001 |
| CFR0484 | KAM139597 | 161.54 | 163.07 | 1.53 | -0.001 | CFR0485 | KAM139655 | 38.1 | 39.62 | 1.52 | -0.001 |
| CFR0484 | KAM139598 | 163.07 | 164.59 | 1.52 | -0.001 | CFR0485 | KAM139656 | 39.62 | 41.15 | 1.53 | -0.001 |
| CFR0484 | KAM139599 | 164.59 | 166.12 | 1.53 | -0.001 | CFR0485 | KAM139657 | 41.15 | 42.67 | 1.52 | -0.001 |
| CFR0484 | KAM139601 | 166.12 | 167.64 | 1.52 | 0.001 | CFR0485 | KAM139658 | 42.67 | 44.2 | 1.53 | 0.019 |
| CFR0484 | KAM139602 | 167.64 | 169.16 | 1.52 | 0.001 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0485 | KAM139659 | 44.2 | 45.72 | 1.52 | -0.001 | CFR0485 | KAM139716 | 121.92 | 123.44 | 1.52 | -0.001 |
| CFR0485 | KAM139661 | 45.72 | 47.24 | 1.52 | -0.001 | CFR0485 | KAM139717 | 123.44 | 124.97 | 1.53 | -0.001 |
| CFR0485 | KAM139662 | 47.24 | 48.77 | 1.53 | -0.001 | CFR0485 | KAM139718 | 124.97 | 126.49 | 1.52 | -0.001 |
| CFR0485 | KAM139663 | 48.77 | 50.29 | 1.52 | -0.001 | CFR0485 | KAM139719 | 126.49 | 128.02 | 1.53 | -0.001 |
| CFR0485 | KAM139664 | 50.29 | 51.82 | 1.53 | -0.001 | CFR0485 | KAM139721 | 128.02 | 129.54 | 1.52 | -0.001 |
| CFR0485 | KAM139665 | 51.82 | 53.34 | 1.52 | 0.003 | CFR0485 | KAM139722 | 129.54 | 131.06 | 1.52 | -0.001 |
| CFR0485 | KAM139666 | 53.34 | 54.86 | 1.52 | -0.001 | CFR0485 | KAM139723 | 131.06 | 132.59 | 1.53 | -0.001 |
| CFR0485 | KAM139667 | 54.86 | 56.39 | 1.53 | 0.006 | CFR0485 | KAM139724 | 132.59 | 134.11 | 1.52 | -0.001 |
| CFR0485 | KAM139668 | 56.39 | 57.91 | 1.52 | 0.274 | CFR0485 | KAM139725 | 134.11 | 135.64 | 1.53 | -0.001 |
| CFR0485 | KAM139669 | 57.91 | 59.44 | 1.53 | -0.001 | CFR0485 | KAM139726 | 135.64 | 137.16 | 1.52 | -0.001 |
| CFR0485 | KAM139671 | 59.44 | 60.96 | 1.52 | 0.001 | CFR0485 | KAM139727 | 137.16 | 138.68 | 1.52 | -0.001 |
| CFR0485 | KAM139672 | 60.96 | 62.48 | 1.52 | -0.001 | CFR0485 | KAM139728 | 138.68 | 140.21 | 1.53 | -0.001 |
| CFR0485 | KAM139673 | 62.48 | 64.01 | 1.53 | 0.006 | CFR0485 | KAM139729 | 140.21 | 141.73 | 1.52 | -0.001 |
| CFR0485 | KAM139674 | 64.01 | 65.53 | 1.52 | 0.01 | CFR0485 | KAM139731 | 141.73 | 143.26 | 1.53 | 0.002 |
| CFR0485 | KAM139675 | 65.53 | 67.06 | 1.53 | 0.001 | CFR0485 | KAM139732 | 143.26 | 144.78 | 1.52 | -0.001 |
| CFR0485 | KAM139676 | 67.06 | 68.58 | 1.52 | 0.046 | CFR0485 | KAM139733 | 144.78 | 146.3 | 1.52 | 0.001 |
| CFR0485 | KAM139677 | 68.58 | 70.1 | 1.52 | -0.001 | CFR0485 | KAM139734 | 146.3 | 147.83 | 1.53 | -0.001 |
| CFR0485 | KAM139678 | 70.1 | 71.63 | 1.53 | 0.002 | CFR0485 | KAM139735 | 147.83 | 149.35 | 1.52 | 0.002 |
| CFR0485 | KAM139679 | 71.63 | 73.15 | 1.52 | 0.09 | CFR0485 | KAM139736 | 149.35 | 150.88 | 1.53 | 0.524 |
| CFR0485 | KAM139681 | 73.15 | 74.68 | 1.53 | 0.026 | CFR0485 | KAM139737 | 150.88 | 152.4 | 1.52 | 12.2 |
| CFR0485 | KAM139682 | 74.68 | 76.2 | 1.52 | 0.061 | CFR0485 | KAM139738 | 152.4 | 153.92 | 1.52 | 0.039 |
| CFR0485 | KAM139683 | 76.2 | 77.72 | 1.52 | 4.14 | CFR0485 | KAM139739 | 153.92 | 155.45 | 1.53 | 0.014 |
| CFR0485 | KAM139684 | 77.72 | 79.25 | 1.53 | 0.012 | CFR0485 | KAM139741 | 155.45 | 156.97 | 1.52 | 0.003 |
| CFR0485 | KAM139685 | 79.25 | 80.77 | 1.52 | 0.017 | CFR0485 | KAM139742 | 156.97 | 158.5 | 1.53 | 0.009 |
| CFR0485 | KAM139686 | 80.77 | 82.3 | 1.53 | 0.008 | CFR0485 | KAM139743 | 158.5 | 160.02 | 1.52 | 0.001 |
| CFR0485 | KAM139687 | 82.3 | 83.82 | 1.52 | 0.002 | CFR0485 | KAM139744 | 160.02 | 161.54 | 1.52 | 0.003 |
| CFR0485 | KAM139688 | 83.82 | 85.34 | 1.52 | -0.001 | CFR0485 | KAM139745 | 161.54 | 163.07 | 1.53 | 0.001 |
| CFR0485 | KAM139689 | 85.34 | 86.87 | 1.53 | -0.001 | CFR0485 | KAM139746 | 163.07 | 164.59 | 1.52 | 0.001 |
| CFR0485 | KAM139691 | 86.87 | 88.39 | 1.52 | -0.001 | CFR0485 | KAM139747 | 164.59 | 166.12 | 1.53 | 0.002 |
| CFR0485 | KAM139692 | 88.39 | 89.92 | 1.53 | -0.001 | CFR0485 | KAM139748 | 166.12 | 167.64 | 1.52 | 0.002 |
| CFR0485 | KAM139693 | 89.92 | 91.44 | 1.52 | -0.001 | CFR0485 | KAM139749 | 167.64 | 169.16 | 1.52 | -0.001 |
| CFR0485 | KAM139694 | 91.44 | 92.96 | 1.52 | -0.001 | CFR0485 | KAM139751 | 169.16 | 170.69 | 1.53 | 0.001 |
| CFR0485 | KAM139695 | 92.96 | 94.49 | 1.53 | -0.001 | CFR0485 | KAM139752 | 170.69 | 172.21 | 1.52 | -0.001 |
| CFR0485 | KAM139696 | 94.49 | 96.01 | 1.52 | -0.001 | CFR0485 | KAM139753 | 172.21 | 173.74 | 1.53 | 0.052 |
| CFR0485 | KAM139697 | 96.01 | 97.54 | 1.53 | -0.001 | CFR0485 | KAM139754 | 173.74 | 175.26 | 1.52 | 0.001 |
| CFR0485 | KAM139698 | 97.54 | 99.06 | 1.52 | -0.001 | CFR0485 | KAM139755 | 175.26 | 176.78 | 1.52 | 0.007 |
| CFR0485 | KAM139699 | 99.06 | 100.58 | 1.52 | -0.001 | CFR0485 | KAM139756 | 176.78 | 178.31 | 1.53 | 0.001 |
| CFR0485 | KAM139701 | 100.58 | 102.11 | 1.53 | 0.004 | CFR0485 | KAM139757 | 178.31 | 179.83 | 1.52 | 0.002 |
| CFR0485 | KAM139702 | 102.11 | 103.63 | 1.52 | -0.001 | CFR0485 | KAM139758 | 179.83 | 181.36 | 1.53 | 0.004 |
| CFR0485 | KAM139703 | 103.63 | 105.16 | 1.53 | -0.001 | CFR0485 | KAM139759 | 181.36 | 182.88 | 1.52 | 0.001 |
| CFR0485 | KAM139704 | 105.16 | 106.68 | 1.52 | -0.001 | CFR0485 | KAM139761 | 182.88 | 184.4 | 1.52 | 0.004 |
| CFR0485 | KAM139705 | 106.68 | 108.2 | 1.52 | -0.001 | CFR0485 | KAM139762 | 184.4 | 185.93 | 1.53 | 0.003 |
| CFR0485 | KAM139706 | 108.2 | 109.73 | 1.53 | -0.001 | CFR0485 | KAM139763 | 185.93 | 187.45 | 1.52 | 0.012 |
| CFR0485 | KAM139707 | 109.73 | 111.25 | 1.52 | 0.001 | CFR0485 | KAM139764 | 187.45 | 188.98 | 1.53 | 0.001 |
| CFR0485 | KAM139708 | 111.25 | 112.78 | 1.53 | -0.001 | CFR0485 | KAM139765 | 188.98 | 190.5 | 1.52 | 0.003 |
| CFR0485 | KAM139709 | 112.78 | 114.3 | 1.52 | 0.002 | CFR0485 | KAM139766 | 190.5 | 192.02 | 1.52 | -0.001 |
| CFR0485 | KAM139711 | 114.3 | 115.82 | 1.52 | 0.001 | CFR0485 | KAM139767 | 192.02 | 193.55 | 1.53 | -0.001 |
| CFR0485 | KAM139712 | 115.82 | 117.35 | 1.53 | -0.001 | CFR0485 | KAM139768 | 193.55 | 195.07 | 1.52 | -0.001 |
| CFR0485 | KAM139713 | 117.35 | 118.87 | 1.52 | 0.001 | CFR0485 | KAM139769 | 195.07 | 196.6 | 1.53 | -0.001 |
| CFR0485 | KAM139714 | 118.87 | 120.4 | 1.53 | 0.006 | CFR0485 | KAM139771 | 196.6 | 198.12 | 1.52 | 0.001 |
| CFR0485 | KAM139715 | 120.4 | 121.92 | 1.52 | 0.002 | CFR0485 | KAM139772 | 198.12 | 199.64 | 1.52 | 0.002 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|----------------|---------------------|--------------------------|--------|---------------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0485 | KAM139773 | 199.64 | 201.17 | 1.53 | -0.001 | CFR0486 | KAM139829 | 73.15 | 74.68 | 1.53 | 0.007 |
| CFR0486 | Supremo T4-5 | Overburden depth: | | 7.62 m | | CFR0486 | KAM139831 | 74.68 | 76.2 | 1.52 | 0.008 |
| CFR0486 | KAM139776 | 0 | 1.52 | 1.52 | 0.03 | CFR0486 | KAM139832 | 76.2 | 77.72 | 1.52 | 0.121 |
| CFR0486 | KAM139777 | 1.52 | 3.05 | 1.53 | 0.012 | CFR0486 | KAM139833 | 77.72 | 79.25 | 1.53 | 3.81 |
| CFR0486 | KAM139778 | 3.05 | 4.57 | 1.52 | 0.003 | CFR0486 | KAM139834 | 79.25 | 80.77 | 1.52 | 1 |
| CFR0486 | KAM139779 | 4.57 | 6.1 | 1.53 | 0.002 | CFR0486 | KAM139835 | 80.77 | 82.3 | 1.53 | 0.034 |
| CFR0486 | KAM139781 | 6.1 | 7.62 | 1.52 | 0.002 | CFR0486 | KAM139836 | 82.3 | 83.82 | 1.52 | 0.045 |
| CFR0486 | KAM139782 | 7.62 | 9.14 | 1.52 | 0.002 | CFR0486 | KAM139837 | 83.82 | 85.34 | 1.52 | 0.018 |
| CFR0486 | KAM139783 | 9.14 | 10.67 | 1.53 | 0.002 | CFR0486 | KAM139838 | 85.34 | 86.87 | 1.53 | 0.013 |
| CFR0486 | KAM139784 | 10.67 | 12.19 | 1.52 | 0.002 | CFR0486 | KAM139839 | 86.87 | 88.39 | 1.52 | 0.024 |
| CFR0486 | KAM139785 | 12.19 | 13.72 | 1.53 | 0.001 | CFR0486 | KAM139841 | 88.39 | 89.92 | 1.53 | 0.01 |
| CFR0486 | KAM139786 | 13.72 | 15.24 | 1.52 | -0.001 | CFR0486 | KAM139842 | 89.92 | 91.44 | 1.52 | 0.01 |
| CFR0486 | KAM139787 | 15.24 | 16.76 | 1.52 | 0.001 | CFR0486 | KAM139843 | 91.44 | 92.96 | 1.52 | 0.014 |
| CFR0486 | KAM139788 | 16.76 | 18.29 | 1.53 | 0.002 | CFR0486 | KAM139844 | 92.96 | 94.49 | 1.53 | 0.013 |
| CFR0486 | KAM139789 | 18.29 | 19.81 | 1.52 | 0.001 | CFR0486 | KAM139845 | 94.49 | 96.01 | 1.52 | 0.005 |
| CFR0486 | KAM139791 | 19.81 | 21.34 | 1.53 | 0.002 | CFR0486 | KAM139846 | 96.01 | 97.54 | 1.53 | 0.005 |
| CFR0486 | KAM139792 | 21.34 | 22.86 | 1.52 | 0.001 | CFR0486 | KAM139847 | 97.54 | 99.06 | 1.52 | 0.008 |
| CFR0486 | KAM139793 | 22.86 | 24.38 | 1.52 | -0.001 | CFR0486 | KAM139848 | 99.06 | 100.58 | 1.52 | 0.005 |
| CFR0486 | KAM139794 | 24.38 | 25.91 | 1.53 | -0.001 | CFR0486 | KAM139849 | 100.58 | 102.11 | 1.53 | 0.009 |
| CFR0486 | KAM139795 | 25.91 | 27.43 | 1.52 | -0.001 | CFR0486 | KAM139851 | 102.11 | 103.63 | 1.52 | 0.018 |
| CFR0486 | KAM139796 | 27.43 | 28.96 | 1.53 | 0.007 | CFR0486 | KAM139852 | 103.63 | 105.16 | 1.53 | 0.008 |
| CFR0486 | KAM139797 | 28.96 | 30.48 | 1.52 | -0.001 | CFR0486 | KAM139853 | 105.16 | 106.68 | 1.52 | 0.002 |
| CFR0486 | KAM139798 | 30.48 | 32 | 1.52 | 0.002 | CFR0486 | KAM139854 | 106.68 | 108.2 | 1.52 | 0.001 |
| CFR0486 | KAM139799 | 32 | 33.53 | 1.53 | -0.001 | CFR0486 | KAM139855 | 108.2 | 109.73 | 1.53 | 0.002 |
| CFR0486 | KAM139801 | 33.53 | 35.05 | 1.52 | -0.001 | CFR0486 | KAM139856 | 109.73 | 111.25 | 1.52 | 0.002 |
| CFR0486 | KAM139802 | 35.05 | 36.58 | 1.53 | 0.004 | CFR0486 | KAM139857 | 111.25 | 112.78 | 1.53 | 0.002 |
| CFR0486 | KAM139803 | 36.58 | 38.1 | 1.52 | 0.009 | CFR0486 | KAM139858 | 112.78 | 114.3 | 1.52 | 0.001 |
| CFR0486 | KAM139804 | 38.1 | 39.62 | 1.52 | 0.004 | CFR0486 | KAM139859 | 114.3 | 115.82 | 1.52 | 0.004 |
| CFR0486 | KAM139805 | 39.62 | 41.15 | 1.53 | 0.019 | CFR0486 | KAM139861 | 115.82 | 117.35 | 1.53 | 0.012 |
| CFR0486 | KAM139806 | 41.15 | 42.67 | 1.52 | 0.092 | CFR0486 | KAM139862 | 117.35 | 118.87 | 1.52 | 0.017 |
| CFR0486 | KAM139807 | 42.67 | 44.2 | 1.53 | 0.004 | CFR0486 | KAM139863 | 118.87 | 120.4 | 1.53 | 0.009 |
| CFR0486 | KAM139808 | 44.2 | 45.72 | 1.52 | 0.003 | CFR0486 | KAM139864 | 120.4 | 121.92 | 1.52 | 0.003 |
| CFR0486 | KAM139809 | 45.72 | 47.24 | 1.52 | 0.006 | CFR0486 | KAM139865 | 121.92 | 123.44 | 1.52 | 0.004 |
| CFR0486 | KAM139811 | 47.24 | 48.77 | 1.53 | 0.001 | CFR0486 | KAM139866 | 123.44 | 124.97 | 1.53 | 0.002 |
| CFR0486 | KAM139812 | 48.77 | 50.29 | 1.52 | 0.003 | CFR0486 | KAM139867 | 124.97 | 126.49 | 1.52 | 0.002 |
| CFR0486 | KAM139813 | 50.29 | 51.82 | 1.53 | 0.045 | CFR0486 | KAM139868 | 126.49 | 128.02 | 1.53 | 0.002 |
| CFR0486 | KAM139814 | 51.82 | 53.34 | 1.52 | 0.017 | CFR0486 | KAM139869 | 128.02 | 129.54 | 1.52 | 0.005 |
| CFR0486 | KAM139815 | 53.34 | 54.86 | 1.52 | 0.004 | CFR0486 | KAM139871 | 129.54 | 131.06 | 1.52 | 0.016 |
| CFR0486 | KAM139816 | 54.86 | 56.39 | 1.53 | 0.001 | CFR0486 | KAM139872 | 131.06 | 132.59 | 1.53 | 0.011 |
| CFR0486 | KAM139817 | 56.39 | 57.91 | 1.52 | 0.003 | CFR0486 | KAM139873 | 132.59 | 134.11 | 1.52 | 0.001 |
| CFR0486 | KAM139818 | 57.91 | 59.44 | 1.53 | 0.04 | CFR0486 | KAM139874 | 134.11 | 135.64 | 1.53 | 0.001 |
| CFR0486 | KAM139819 | 59.44 | 60.96 | 1.52 | 0.002 | CFR0486 | KAM139875 | 135.64 | 137.16 | 1.52 | 0.345 |
| CFR0486 | KAM139821 | 60.96 | 62.48 | 1.52 | 0.001 | CFR0486 | KAM139876 | 137.16 | 138.68 | 1.52 | 0.692 |
| CFR0486 | KAM139822 | 62.48 | 64.01 | 1.53 | 0.005 | CFR0486 | KAM139877 | 138.68 | 140.21 | 1.53 | 0.269 |
| CFR0486 | KAM139823 | 64.01 | 65.53 | 1.52 | 0.002 | CFR0486 | KAM139878 | 140.21 | 141.73 | 1.52 | 0.005 |
| CFR0486 | KAM139824 | 65.53 | 67.06 | 1.53 | 0.002 | CFR0486 | KAM139879 | 141.73 | 143.26 | 1.53 | 0.002 |
| CFR0486 | KAM139825 | 67.06 | 68.58 | 1.52 | -0.001 | CFR0486 | KAM139881 | 143.26 | 144.78 | 1.52 | 0.002 |
| CFR0486 | KAM139826 | 68.58 | 70.1 | 1.52 | 0.216 | CFR0486 | KAM139882 | 144.78 | 146.3 | 1.52 | 0.002 |
| CFR0486 | KAM139827 | 70.1 | 71.63 | 1.53 | 0.002 | CFR0486 | KAM139883 | 146.3 | 147.83 | 1.53 | -0.001 |
| CFR0486 | KAM139828 | 71.63 | 73.15 | 1.52 | 0.001 | CFR0486 | KAM139884 | 147.83 | 149.35 | 1.52 | -0.001 |
| | | | | | | CFR0486 | KAM139885 | 149.35 | 150.88 | 1.53 | 0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|--|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0486 | KAM139886 | 150.88 | 152.4 | 1.52 | 0.003 | CFR0487 | KAM139943 | 25.91 | 27.43 | 1.52 | 0.043 |
| CFR0486 | KAM139887 | 152.4 | 153.92 | 1.52 | -0.001 | CFR0487 | KAM139944 | 27.43 | 28.96 | 1.53 | 0.018 |
| CFR0486 | KAM139888 | 153.92 | 155.45 | 1.53 | 0.001 | CFR0487 | KAM139945 | 28.96 | 30.48 | 1.52 | 0.03 |
| CFR0486 | KAM139889 | 155.45 | 156.97 | 1.52 | 0.002 | CFR0487 | KAM139946 | 30.48 | 32 | 1.52 | 0.004 |
| CFR0486 | KAM139891 | 156.97 | 158.5 | 1.53 | 0.003 | CFR0487 | KAM139947 | 32 | 33.53 | 1.53 | 0.003 |
| CFR0486 | KAM139892 | 158.5 | 160.02 | 1.52 | 0.001 | CFR0487 | KAM139948 | 33.53 | 35.05 | 1.52 | 0.024 |
| CFR0486 | KAM139893 | 160.02 | 161.54 | 1.52 | 0.001 | CFR0487 | KAM139949 | 35.05 | 36.58 | 1.53 | 0.934 |
| CFR0486 | KAM139894 | 161.54 | 163.07 | 1.53 | 0.005 | CFR0487 | KAM139951 | 36.58 | 38.1 | 1.52 | 1.14 |
| CFR0486 | KAM139895 | 163.07 | 164.59 | 1.52 | 0.003 | CFR0487 | KAM139952 | 38.1 | 39.62 | 1.52 | 1.195 |
| CFR0486 | KAM139896 | 164.59 | 166.12 | 1.53 | -0.001 | CFR0487 | KAM139953 | 39.62 | 41.15 | 1.53 | 0.029 |
| CFR0486 | KAM139897 | 166.12 | 167.64 | 1.52 | 0.021 | CFR0487 | KAM139954 | 41.15 | 42.67 | 1.52 | 0.009 |
| CFR0486 | KAM139898 | 167.64 | 169.16 | 1.52 | -0.001 | CFR0487 | KAM139955 | 42.67 | 44.2 | 1.53 | 0.005 |
| CFR0486 | KAM139899 | 169.16 | 170.69 | 1.53 | -0.001 | CFR0487 | KAM139956 | 44.2 | 45.72 | 1.52 | 0.003 |
| CFR0486 | KAM139901 | 170.69 | 172.21 | 1.52 | -0.001 | CFR0487 | KAM139957 | 45.72 | 47.24 | 1.52 | 0.002 |
| CFR0486 | KAM139902 | 172.21 | 173.74 | 1.53 | 0.002 | CFR0487 | KAM139958 | 47.24 | 48.77 | 1.53 | 0.005 |
| CFR0486 | KAM139903 | 173.74 | 175.26 | 1.52 | 0.001 | CFR0487 | KAM139959 | 48.77 | 50.29 | 1.52 | 0.002 |
| CFR0486 | KAM139904 | 175.26 | 176.78 | 1.52 | -0.001 | CFR0487 | KAM139961 | 50.29 | 51.82 | 1.53 | 0.002 |
| CFR0486 | KAM139905 | 176.78 | 178.31 | 1.53 | 0.001 | CFR0487 | KAM139962 | 51.82 | 53.34 | 1.52 | 0.002 |
| CFR0486 | KAM139906 | 178.31 | 179.83 | 1.52 | -0.001 | CFR0487 | KAM139963 | 53.34 | 54.86 | 1.52 | 0.704 |
| CFR0486 | KAM139907 | 179.83 | 181.36 | 1.53 | -0.001 | CFR0487 | KAM139964 | 54.86 | 56.39 | 1.53 | 0.005 |
| CFR0486 | KAM139908 | 181.36 | 182.88 | 1.52 | 0.001 | CFR0487 | KAM139965 | 56.39 | 57.91 | 1.52 | 0.02 |
| CFR0486 | KAM139909 | 182.88 | 184.4 | 1.52 | 0.002 | CFR0487 | KAM139966 | 57.91 | 59.44 | 1.53 | 0.009 |
| CFR0486 | KAM139911 | 184.4 | 185.93 | 1.53 | -0.001 | CFR0487 | KAM139967 | 59.44 | 60.96 | 1.52 | 0.004 |
| CFR0486 | KAM139912 | 185.93 | 187.45 | 1.52 | -0.001 | CFR0487 | KAM139968 | 60.96 | 62.48 | 1.52 | 0.003 |
| CFR0486 | KAM139913 | 187.45 | 188.98 | 1.53 | 0.001 | CFR0487 | KAM139969 | 62.48 | 64.01 | 1.53 | 0.009 |
| CFR0486 | KAM139914 | 188.98 | 190.5 | 1.52 | -0.001 | CFR0487 | KAM139971 | 64.01 | 65.53 | 1.52 | 0.004 |
| CFR0486 | KAM139915 | 190.5 | 192.02 | 1.52 | -0.001 | CFR0487 | KAM139972 | 65.53 | 67.06 | 1.53 | 0.002 |
| CFR0486 | KAM139916 | 192.02 | 193.55 | 1.53 | -0.001 | CFR0487 | KAM139973 | 67.06 | 68.58 | 1.52 | 0.062 |
| CFR0486 | KAM139917 | 193.55 | 195.07 | 1.52 | -0.001 | CFR0487 | KAM139974 | 68.58 | 70.1 | 1.52 | 0.001 |
| CFR0486 | KAM139918 | 195.07 | 196.6 | 1.53 | -0.001 | CFR0487 | KAM139975 | 70.1 | 71.63 | 1.53 | 0.003 |
| CFR0486 | KAM139919 | 196.6 | 198.12 | 1.52 | 0.003 | CFR0487 | KAM139976 | 71.63 | 73.15 | 1.52 | 0.192 |
| CFR0486 | KAM139921 | 198.12 | 199.64 | 1.52 | 0.003 | CFR0487 | KAM139977 | 73.15 | 74.68 | 1.53 | 0.002 |
| CFR0486 | KAM139922 | 199.64 | 201.17 | 1.53 | -0.001 | CFR0487 | KAM139978 | 74.68 | 76.2 | 1.52 | 0.001 |
| CFR0487 Supremo T4-5 Overburden depth: 6.1 m | | | | | | CFR0487 | KAM139979 | 76.2 | 77.72 | 1.52 | 0.003 |
| CFR0487 | KAM139925 | 1.52 | 3.05 | 1.53 | 0.013 | CFR0487 | KAM139981 | 77.72 | 79.25 | 1.53 | 0.002 |
| CFR0487 | KAM139926 | 3.05 | 4.57 | 1.52 | 0.006 | CFR0487 | KAM139982 | 79.25 | 80.77 | 1.52 | 0.136 |
| CFR0487 | KAM139927 | 4.57 | 6.1 | 1.53 | 0.005 | CFR0487 | KAM139983 | 80.77 | 82.3 | 1.53 | 0.139 |
| CFR0487 | KAM139928 | 6.1 | 7.62 | 1.52 | 0.003 | CFR0487 | KAM139984 | 82.3 | 83.82 | 1.52 | 0.168 |
| CFR0487 | KAM139929 | 7.62 | 9.14 | 1.52 | 0.006 | CFR0487 | KAM139985 | 83.82 | 85.34 | 1.52 | 0.093 |
| CFR0487 | KAM139931 | 9.14 | 10.67 | 1.53 | 0.232 | CFR0487 | KAM139986 | 85.34 | 86.87 | 1.53 | 0.018 |
| CFR0487 | KAM139932 | 10.67 | 12.19 | 1.52 | 0.007 | CFR0487 | KAM139987 | 86.87 | 88.39 | 1.52 | 0.657 |
| CFR0487 | KAM139933 | 12.19 | 13.72 | 1.53 | 0.005 | CFR0487 | KAM139988 | 88.39 | 89.92 | 1.53 | 0.027 |
| CFR0487 | KAM139934 | 13.72 | 15.24 | 1.52 | 0.004 | CFR0487 | KAM139989 | 89.92 | 91.44 | 1.52 | 0.057 |
| CFR0487 | KAM139935 | 15.24 | 16.76 | 1.52 | 0.002 | CFR0487 | KAM139991 | 91.44 | 92.96 | 1.52 | 0.07 |
| CFR0487 | KAM139936 | 16.76 | 18.29 | 1.53 | 0.003 | CFR0487 | KAM139992 | 92.96 | 94.49 | 1.53 | 0.029 |
| CFR0487 | KAM139937 | 18.29 | 19.81 | 1.52 | 0.003 | CFR0487 | KAM139993 | 94.49 | 96.01 | 1.52 | 0.023 |
| CFR0487 | KAM139938 | 19.81 | 21.34 | 1.53 | 0.002 | CFR0487 | KAM139994 | 96.01 | 97.54 | 1.53 | 0.005 |
| CFR0487 | KAM139939 | 21.34 | 22.86 | 1.52 | 0.002 | CFR0487 | KAM139995 | 97.54 | 99.06 | 1.52 | 0.004 |
| CFR0487 | KAM139941 | 22.86 | 24.38 | 1.52 | 0.001 | CFR0487 | KAM139996 | 99.06 | 100.58 | 1.52 | 0.002 |
| CFR0487 | KAM139942 | 24.38 | 25.91 | 1.53 | 0.004 | CFR0487 | KAM139997 | 100.58 | 102.11 | 1.53 | 0.015 |
| | | | | | | CFR0487 | KAM139998 | 102.11 | 103.63 | 1.52 | 0.022 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------------------------|-----------|----------|--------|-------|---------------------------------|
| CFR0487 | KAM139999 | 103.63 | 105.16 | 1.53 | 0.022 | CFR0487 | KAM140056 | 181.36 | 182.88 | 1.52 | 0.001 |
| CFR0487 | KAM140001 | 105.16 | 106.68 | 1.52 | 0.009 | CFR0487 | KAM140057 | 182.88 | 184.4 | 1.52 | -0.001 |
| CFR0487 | KAM140002 | 106.68 | 108.2 | 1.52 | 0.008 | CFR0487 | KAM140058 | 184.4 | 185.93 | 1.53 | 0.002 |
| CFR0487 | KAM140003 | 108.2 | 109.73 | 1.53 | 0.004 | CFR0487 | KAM140059 | 185.93 | 187.45 | 1.52 | 0.001 |
| CFR0487 | KAM140004 | 109.73 | 111.25 | 1.52 | 0.002 | CFR0487 | KAM140061 | 187.45 | 188.98 | 1.53 | 0.004 |
| CFR0487 | KAM140005 | 111.25 | 112.78 | 1.53 | 0.001 | CFR0487 | KAM140062 | 188.98 | 190.5 | 1.52 | 0.003 |
| CFR0487 | KAM140006 | 112.78 | 114.3 | 1.52 | 0.002 | CFR0487 | KAM140063 | 190.5 | 192.02 | 1.52 | 0.004 |
| CFR0487 | KAM140007 | 114.3 | 115.82 | 1.52 | 0.002 | CFR0487 | KAM140064 | 192.02 | 193.55 | 1.53 | 0.006 |
| CFR0487 | KAM140008 | 115.82 | 117.35 | 1.53 | 0.001 | CFR0487 | KAM140065 | 193.55 | 195.07 | 1.52 | 0.003 |
| CFR0487 | KAM140009 | 117.35 | 118.87 | 1.52 | 0.001 | CFR0487 | KAM140066 | 195.07 | 196.6 | 1.53 | 0.004 |
| CFR0487 | KAM140011 | 118.87 | 120.4 | 1.53 | 0.001 | CFR0487 | KAM140067 | 196.6 | 198.12 | 1.52 | 0.008 |
| CFR0487 | KAM140012 | 120.4 | 121.92 | 1.52 | 0.005 | CFR0487 | KAM140068 | 198.12 | 199.64 | 1.52 | 0.01 |
| CFR0487 | KAM140013 | 121.92 | 123.44 | 1.52 | 0.003 | CFR0487 | KAM140069 | 199.64 | 201.17 | 1.53 | 0.01 |
| CFR0487 | KAM140014 | 123.44 | 124.97 | 1.53 | 0.003 | CFR0489 Supremo T3 | | | | | Overburden depth: 3.05 m |
| CFR0487 | KAM140015 | 124.97 | 126.49 | 1.52 | 0.001 | CFR0489 | KAM140221 | 1.52 | 3.05 | 1.53 | 0.002 |
| CFR0487 | KAM140016 | 126.49 | 128.02 | 1.53 | 0.002 | CFR0489 | KAM140222 | 3.05 | 4.57 | 1.52 | 0.001 |
| CFR0487 | KAM140017 | 128.02 | 129.54 | 1.52 | 0.017 | CFR0489 | KAM140223 | 4.57 | 6.1 | 1.53 | 0.002 |
| CFR0487 | KAM140018 | 129.54 | 131.06 | 1.52 | 0.005 | CFR0489 | KAM140224 | 6.1 | 7.62 | 1.52 | 0.002 |
| CFR0487 | KAM140019 | 131.06 | 132.59 | 1.53 | 0.01 | CFR0489 | KAM140225 | 7.62 | 9.14 | 1.52 | 0.001 |
| CFR0487 | KAM140021 | 132.59 | 134.11 | 1.52 | 0.042 | CFR0489 | KAM140226 | 9.14 | 10.67 | 1.53 | 0.001 |
| CFR0487 | KAM140022 | 134.11 | 135.64 | 1.53 | 7.95 | CFR0489 | KAM140227 | 10.67 | 12.19 | 1.52 | -0.001 |
| CFR0487 | KAM140023 | 135.64 | 137.16 | 1.52 | 5.91 | CFR0489 | KAM140228 | 12.19 | 13.72 | 1.53 | 0.001 |
| CFR0487 | KAM140024 | 137.16 | 138.68 | 1.52 | 6.51 | CFR0489 | KAM140229 | 13.72 | 15.24 | 1.52 | -0.001 |
| CFR0487 | KAM140025 | 138.68 | 140.21 | 1.53 | 18.95 | CFR0489 | KAM140231 | 15.24 | 16.76 | 1.52 | -0.001 |
| CFR0487 | KAM140026 | 140.21 | 141.73 | 1.52 | 0.381 | CFR0489 | KAM140232 | 16.76 | 18.29 | 1.53 | 0.001 |
| CFR0487 | KAM140027 | 141.73 | 143.26 | 1.53 | 0.088 | CFR0489 | KAM140233 | 18.29 | 19.81 | 1.52 | 0.001 |
| CFR0487 | KAM140028 | 143.26 | 144.78 | 1.52 | 0.016 | CFR0489 | KAM140234 | 19.81 | 21.34 | 1.53 | -0.001 |
| CFR0487 | KAM140029 | 144.78 | 146.3 | 1.52 | 0.011 | CFR0489 | KAM140235 | 21.34 | 22.86 | 1.52 | -0.001 |
| CFR0487 | KAM140031 | 146.3 | 147.83 | 1.53 | 0.016 | CFR0489 | KAM140236 | 22.86 | 24.38 | 1.52 | -0.001 |
| CFR0487 | KAM140032 | 147.83 | 149.35 | 1.52 | 0.006 | CFR0489 | KAM140237 | 24.38 | 25.91 | 1.53 | -0.001 |
| CFR0487 | KAM140033 | 149.35 | 150.88 | 1.53 | 0.007 | CFR0489 | KAM140238 | 25.91 | 27.43 | 1.52 | -0.001 |
| CFR0487 | KAM140034 | 150.88 | 152.4 | 1.52 | 0.005 | CFR0489 | KAM140239 | 27.43 | 28.96 | 1.53 | -0.001 |
| CFR0487 | KAM140035 | 152.4 | 153.92 | 1.52 | 0.003 | CFR0489 | KAM140241 | 28.96 | 30.48 | 1.52 | -0.001 |
| CFR0487 | KAM140036 | 153.92 | 155.45 | 1.53 | 0.004 | CFR0489 | KAM140242 | 30.48 | 32 | 1.52 | 0.001 |
| CFR0487 | KAM140037 | 155.45 | 156.97 | 1.52 | 0.006 | CFR0489 | KAM140243 | 32 | 33.53 | 1.53 | 0.002 |
| CFR0487 | KAM140038 | 156.97 | 158.5 | 1.53 | 0.002 | CFR0489 | KAM140244 | 33.53 | 35.05 | 1.52 | 0.005 |
| CFR0487 | KAM140039 | 158.5 | 160.02 | 1.52 | 0.002 | CFR0489 | KAM140245 | 35.05 | 36.58 | 1.53 | 0.001 |
| CFR0487 | KAM140041 | 160.02 | 161.54 | 1.52 | 0.001 | CFR0489 | KAM140246 | 36.58 | 38.1 | 1.52 | -0.001 |
| CFR0487 | KAM140042 | 161.54 | 163.07 | 1.53 | 0.001 | CFR0489 | KAM140247 | 38.1 | 39.62 | 1.52 | -0.001 |
| CFR0487 | KAM140043 | 163.07 | 164.59 | 1.52 | 0.001 | CFR0489 | KAM140248 | 39.62 | 41.15 | 1.53 | -0.001 |
| CFR0487 | KAM140044 | 164.59 | 166.12 | 1.53 | 0.001 | CFR0489 | KAM140249 | 41.15 | 42.67 | 1.52 | -0.001 |
| CFR0487 | KAM140045 | 166.12 | 167.64 | 1.52 | 0.001 | CFR0489 | KAM140251 | 42.67 | 44.2 | 1.53 | 0.001 |
| CFR0487 | KAM140046 | 167.64 | 169.16 | 1.52 | 0.001 | CFR0489 | KAM140252 | 44.2 | 45.72 | 1.52 | 0.002 |
| CFR0487 | KAM140047 | 169.16 | 170.69 | 1.53 | -0.001 | CFR0489 | KAM140253 | 45.72 | 47.24 | 1.52 | -0.001 |
| CFR0487 | KAM140048 | 170.69 | 172.21 | 1.52 | 0.002 | CFR0489 | KAM140254 | 47.24 | 48.77 | 1.53 | 0.001 |
| CFR0487 | KAM140049 | 172.21 | 173.74 | 1.53 | 0.003 | CFR0489 | KAM140255 | 48.77 | 50.29 | 1.52 | -0.001 |
| CFR0487 | KAM140051 | 173.74 | 175.26 | 1.52 | 0.003 | CFR0489 | KAM140256 | 50.29 | 51.82 | 1.53 | -0.001 |
| CFR0487 | KAM140052 | 175.26 | 176.78 | 1.52 | 0.006 | CFR0489 | KAM140257 | 51.82 | 53.34 | 1.52 | -0.001 |
| CFR0487 | KAM140053 | 176.78 | 178.31 | 1.53 | 0.004 | CFR0489 | KAM140258 | 53.34 | 54.86 | 1.52 | -0.001 |
| CFR0487 | KAM140054 | 178.31 | 179.83 | 1.52 | 0.001 | CFR0489 | KAM140259 | 54.86 | 56.39 | 1.53 | 0.001 |
| CFR0487 | KAM140055 | 179.83 | 181.36 | 1.53 | 0.001 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|--------------|-------------------|--------|-------|----------|
| CFR0489 | KAM140261 | 56.39 | 57.91 | 1.52 | -0.001 | CFR0489 | KAM140317 | 134.11 | 135.64 | 1.53 | -0.001 |
| CFR0489 | KAM140262 | 57.91 | 59.44 | 1.53 | 0.001 | CFR0489 | KAM140318 | 135.64 | 137.16 | 1.52 | -0.001 |
| CFR0489 | KAM140263 | 59.44 | 60.96 | 1.52 | -0.001 | CFR0489 | KAM140319 | 137.16 | 138.68 | 1.52 | 0.001 |
| CFR0489 | KAM140264 | 60.96 | 62.48 | 1.52 | 0.001 | CFR0489 | KAM140321 | 138.68 | 140.21 | 1.53 | 0.003 |
| CFR0489 | KAM140265 | 62.48 | 64.01 | 1.53 | -0.001 | CFR0489 | KAM140322 | 140.21 | 141.73 | 1.52 | 0.016 |
| CFR0489 | KAM140266 | 64.01 | 65.53 | 1.52 | -0.001 | CFR0489 | KAM140323 | 141.73 | 143.26 | 1.53 | 0.002 |
| CFR0489 | KAM140267 | 65.53 | 67.06 | 1.53 | 0.001 | CFR0489 | KAM140324 | 143.26 | 144.78 | 1.52 | 0.002 |
| CFR0489 | KAM140268 | 67.06 | 68.58 | 1.52 | 0.001 | CFR0489 | KAM140325 | 144.78 | 146.3 | 1.52 | 0.002 |
| CFR0489 | KAM140269 | 68.58 | 70.1 | 1.52 | 0.001 | CFR0489 | KAM140326 | 146.3 | 147.83 | 1.53 | 0.002 |
| CFR0489 | KAM140271 | 70.1 | 71.63 | 1.53 | 0.001 | CFR0489 | KAM140327 | 147.83 | 149.35 | 1.52 | 0.002 |
| CFR0489 | KAM140272 | 71.63 | 73.15 | 1.52 | 0.002 | CFR0489 | KAM140328 | 149.35 | 150.88 | 1.53 | 0.001 |
| CFR0489 | KAM140273 | 73.15 | 74.68 | 1.53 | 0.002 | CFR0489 | KAM140329 | 150.88 | 152.4 | 1.52 | 0.001 |
| CFR0489 | KAM140274 | 74.68 | 76.2 | 1.52 | -0.001 | CFR0489 | KAM140331 | 152.4 | 153.92 | 1.52 | 0.003 |
| CFR0489 | KAM140275 | 76.2 | 77.72 | 1.52 | -0.001 | CFR0489 | KAM140332 | 153.92 | 155.45 | 1.53 | 0.001 |
| CFR0489 | KAM140276 | 77.72 | 79.25 | 1.53 | -0.001 | CFR0489 | KAM140333 | 155.45 | 156.97 | 1.52 | 0.001 |
| CFR0489 | KAM140277 | 79.25 | 80.77 | 1.52 | -0.001 | CFR0489 | KAM140334 | 156.97 | 158.5 | 1.53 | -0.001 |
| CFR0489 | KAM140278 | 80.77 | 82.3 | 1.53 | -0.001 | CFR0489 | KAM140335 | 158.5 | 160.02 | 1.52 | 0.001 |
| CFR0489 | KAM140279 | 82.3 | 83.82 | 1.52 | -0.001 | CFR0489 | KAM140336 | 160.02 | 161.54 | 1.52 | 0.001 |
| CFR0489 | KAM140281 | 83.82 | 85.34 | 1.52 | -0.001 | CFR0489 | KAM140337 | 161.54 | 163.07 | 1.53 | -0.001 |
| CFR0489 | KAM140282 | 85.34 | 86.87 | 1.53 | -0.001 | CFR0489 | KAM140338 | 163.07 | 164.59 | 1.52 | -0.001 |
| CFR0489 | KAM140283 | 86.87 | 88.39 | 1.52 | -0.001 | CFR0489 | KAM140339 | 164.59 | 166.12 | 1.53 | -0.001 |
| CFR0489 | KAM140284 | 88.39 | 89.92 | 1.53 | -0.001 | CFR0489 | KAM140341 | 166.12 | 167.64 | 1.52 | -0.001 |
| CFR0489 | KAM140285 | 89.92 | 91.44 | 1.52 | -0.001 | CFR0489 | KAM140342 | 167.64 | 169.16 | 1.52 | 0.001 |
| CFR0489 | KAM140286 | 91.44 | 92.96 | 1.52 | -0.001 | CFR0489 | KAM140343 | 169.16 | 170.69 | 1.53 | -0.001 |
| CFR0489 | KAM140287 | 92.96 | 94.49 | 1.53 | -0.001 | CFR0489 | KAM140344 | 170.69 | 172.21 | 1.52 | -0.001 |
| CFR0489 | KAM140288 | 94.49 | 96.01 | 1.52 | 0.001 | CFR0489 | KAM140345 | 172.21 | 173.74 | 1.53 | -0.001 |
| CFR0489 | KAM140289 | 96.01 | 97.54 | 1.53 | 0.001 | CFR0489 | KAM140346 | 173.74 | 175.26 | 1.52 | -0.001 |
| CFR0489 | KAM140291 | 97.54 | 99.06 | 1.52 | -0.001 | CFR0489 | KAM140347 | 175.26 | 176.78 | 1.52 | -0.001 |
| CFR0489 | KAM140292 | 99.06 | 100.58 | 1.52 | -0.001 | CFR0489 | KAM140348 | 176.78 | 178.31 | 1.53 | -0.001 |
| CFR0489 | KAM140293 | 100.58 | 102.11 | 1.53 | -0.001 | CFR0489 | KAM140349 | 178.31 | 179.83 | 1.52 | -0.001 |
| CFR0489 | KAM140294 | 102.11 | 103.63 | 1.52 | -0.001 | CFR0489 | KAM140351 | 179.83 | 181.36 | 1.53 | 0.001 |
| CFR0489 | KAM140295 | 103.63 | 105.16 | 1.53 | -0.001 | CFR0489 | KAM140352 | 181.36 | 182.88 | 1.52 | -0.001 |
| CFR0489 | KAM140296 | 105.16 | 106.68 | 1.52 | -0.001 | CFR0489 | KAM140353 | 182.88 | 184.4 | 1.52 | -0.001 |
| CFR0489 | KAM140297 | 106.68 | 108.2 | 1.52 | 0.001 | CFR0489 | KAM140354 | 184.4 | 185.93 | 1.53 | -0.001 |
| CFR0489 | KAM140298 | 108.2 | 109.73 | 1.53 | -0.001 | CFR0489 | KAM140355 | 185.93 | 187.45 | 1.52 | -0.001 |
| CFR0489 | KAM140299 | 109.73 | 111.25 | 1.52 | -0.001 | CFR0489 | KAM140356 | 187.45 | 188.98 | 1.53 | -0.001 |
| CFR0489 | KAM140301 | 111.25 | 112.78 | 1.53 | 0.001 | CFR0489 | KAM140357 | 188.98 | 190.5 | 1.52 | -0.001 |
| CFR0489 | KAM140302 | 112.78 | 114.3 | 1.52 | 0.001 | CFR0489 | KAM140358 | 190.5 | 192.02 | 1.52 | -0.001 |
| CFR0489 | KAM140303 | 114.3 | 115.82 | 1.52 | -0.001 | CFR0489 | KAM140359 | 192.02 | 193.55 | 1.53 | -0.001 |
| CFR0489 | KAM140304 | 115.82 | 117.35 | 1.53 | 0.001 | CFR0489 | KAM140361 | 193.55 | 195.07 | 1.52 | -0.001 |
| CFR0489 | KAM140305 | 117.35 | 118.87 | 1.52 | -0.001 | CFR0489 | KAM140362 | 195.07 | 196.6 | 1.53 | -0.001 |
| CFR0489 | KAM140306 | 118.87 | 120.4 | 1.53 | -0.001 | CFR0489 | KAM140363 | 196.6 | 198.12 | 1.52 | -0.001 |
| CFR0489 | KAM140307 | 120.4 | 121.92 | 1.52 | 0.001 | CFR0489 | KAM140364 | 198.12 | 199.64 | 1.52 | -0.001 |
| CFR0489 | KAM140308 | 121.92 | 123.44 | 1.52 | 0.001 | CFR0489 | KAM140365 | 199.64 | 201.17 | 1.53 | -0.001 |
| CFR0489 | KAM140309 | 123.44 | 124.97 | 1.53 | -0.001 | CFR0490 | Supremo T1-2 | Overburden depth: | | 3.05 | m |
| CFR0489 | KAM140311 | 124.97 | 126.49 | 1.52 | 0.001 | CFR0490 | KAM140368 | 0 | 1.52 | 1.52 | 0.001 |
| CFR0489 | KAM140312 | 126.49 | 128.02 | 1.53 | 0.002 | CFR0490 | KAM140369 | 1.52 | 3.05 | 1.53 | -0.001 |
| CFR0489 | KAM140313 | 128.02 | 129.54 | 1.52 | 0.019 | CFR0490 | KAM140371 | 3.05 | 4.57 | 1.52 | 0.004 |
| CFR0489 | KAM140314 | 129.54 | 131.06 | 1.52 | -0.001 | CFR0490 | KAM140372 | 4.57 | 6.1 | 1.53 | 0.001 |
| CFR0489 | KAM140315 | 131.06 | 132.59 | 1.53 | -0.001 | CFR0490 | KAM140373 | 6.1 | 7.62 | 1.52 | 0.001 |
| CFR0489 | KAM140316 | 132.59 | 134.11 | 1.52 | 0.002 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0490 | KAM140374 | 7.62 | 9.14 | 1.52 | -0.001 | CFR0490 | KAM140431 | 85.34 | 86.87 | 1.53 | 0.004 |
| CFR0490 | KAM140375 | 9.14 | 10.67 | 1.53 | -0.001 | CFR0490 | KAM140432 | 86.87 | 88.39 | 1.52 | 0.002 |
| CFR0490 | KAM140376 | 10.67 | 12.19 | 1.52 | 0.001 | CFR0490 | KAM140433 | 88.39 | 89.92 | 1.53 | 0.001 |
| CFR0490 | KAM140377 | 12.19 | 13.72 | 1.53 | -0.001 | CFR0490 | KAM140434 | 89.92 | 91.44 | 1.52 | -0.001 |
| CFR0490 | KAM140378 | 13.72 | 15.24 | 1.52 | -0.001 | CFR0490 | KAM140435 | 91.44 | 92.96 | 1.52 | 0.001 |
| CFR0490 | KAM140379 | 15.24 | 16.76 | 1.52 | 0.001 | CFR0490 | KAM140436 | 92.96 | 94.49 | 1.53 | -0.001 |
| CFR0490 | KAM140381 | 16.76 | 18.29 | 1.53 | 0.001 | CFR0490 | KAM140437 | 94.49 | 96.01 | 1.52 | -0.001 |
| CFR0490 | KAM140382 | 18.29 | 19.81 | 1.52 | -0.001 | CFR0490 | KAM140438 | 96.01 | 97.54 | 1.53 | -0.001 |
| CFR0490 | KAM140383 | 19.81 | 21.34 | 1.53 | -0.001 | CFR0490 | KAM140439 | 97.54 | 99.06 | 1.52 | -0.001 |
| CFR0490 | KAM140384 | 21.34 | 22.86 | 1.52 | -0.001 | CFR0490 | KAM140441 | 99.06 | 100.58 | 1.52 | -0.001 |
| CFR0490 | KAM140385 | 22.86 | 24.38 | 1.52 | -0.001 | CFR0490 | KAM140442 | 100.58 | 102.11 | 1.53 | 0.001 |
| CFR0490 | KAM140386 | 24.38 | 25.91 | 1.53 | -0.001 | CFR0490 | KAM140443 | 102.11 | 103.63 | 1.52 | 0.001 |
| CFR0490 | KAM140387 | 25.91 | 27.43 | 1.52 | -0.001 | CFR0490 | KAM140444 | 103.63 | 105.16 | 1.53 | -0.001 |
| CFR0490 | KAM140388 | 27.43 | 28.96 | 1.53 | -0.001 | CFR0490 | KAM140445 | 105.16 | 106.68 | 1.52 | -0.001 |
| CFR0490 | KAM140389 | 28.96 | 30.48 | 1.52 | 0.003 | CFR0490 | KAM140446 | 106.68 | 108.2 | 1.52 | -0.001 |
| CFR0490 | KAM140391 | 30.48 | 32 | 1.52 | 0.003 | CFR0490 | KAM140447 | 108.2 | 109.73 | 1.53 | 0.001 |
| CFR0490 | KAM140392 | 32 | 33.53 | 1.53 | 0.002 | CFR0490 | KAM140448 | 109.73 | 111.25 | 1.52 | -0.001 |
| CFR0490 | KAM140393 | 33.53 | 35.05 | 1.52 | -0.001 | CFR0490 | KAM140449 | 111.25 | 112.78 | 1.53 | 0.212 |
| CFR0490 | KAM140394 | 35.05 | 36.58 | 1.53 | -0.001 | CFR0490 | KAM140451 | 112.78 | 114.3 | 1.52 | 0.003 |
| CFR0490 | KAM140395 | 36.58 | 38.1 | 1.52 | 0.003 | CFR0490 | KAM140452 | 114.3 | 115.82 | 1.52 | -0.001 |
| CFR0490 | KAM140396 | 38.1 | 39.62 | 1.52 | -0.001 | CFR0490 | KAM140453 | 115.82 | 117.35 | 1.53 | -0.001 |
| CFR0490 | KAM140397 | 39.62 | 41.15 | 1.53 | 0.003 | CFR0490 | KAM140454 | 117.35 | 118.87 | 1.52 | -0.001 |
| CFR0490 | KAM140398 | 41.15 | 42.67 | 1.52 | 0.017 | CFR0490 | KAM140455 | 118.87 | 120.4 | 1.53 | -0.001 |
| CFR0490 | KAM140399 | 42.67 | 44.2 | 1.53 | 1.32 | CFR0490 | KAM140456 | 120.4 | 121.92 | 1.52 | -0.001 |
| CFR0490 | KAM140401 | 44.2 | 45.72 | 1.52 | 0.379 | CFR0490 | KAM140457 | 121.92 | 123.44 | 1.52 | 0.001 |
| CFR0490 | KAM140402 | 45.72 | 47.24 | 1.52 | 0.024 | CFR0490 | KAM140458 | 123.44 | 124.97 | 1.53 | -0.001 |
| CFR0490 | KAM140403 | 47.24 | 48.77 | 1.53 | 0.025 | CFR0490 | KAM140459 | 124.97 | 126.49 | 1.52 | -0.001 |
| CFR0490 | KAM140404 | 48.77 | 50.29 | 1.52 | 0.023 | CFR0490 | KAM140461 | 126.49 | 128.02 | 1.53 | -0.001 |
| CFR0490 | KAM140405 | 50.29 | 51.82 | 1.53 | 0.021 | CFR0490 | KAM140462 | 128.02 | 129.54 | 1.52 | -0.001 |
| CFR0490 | KAM140406 | 51.82 | 53.34 | 1.52 | 0.013 | CFR0490 | KAM140463 | 129.54 | 131.06 | 1.52 | -0.001 |
| CFR0490 | KAM140407 | 53.34 | 54.86 | 1.52 | 0.012 | CFR0490 | KAM140464 | 131.06 | 132.59 | 1.53 | -0.001 |
| CFR0490 | KAM140408 | 54.86 | 56.39 | 1.53 | 0.005 | CFR0490 | KAM140465 | 132.59 | 134.11 | 1.52 | -0.001 |
| CFR0490 | KAM140409 | 56.39 | 57.91 | 1.52 | 0.003 | CFR0490 | KAM140466 | 134.11 | 135.64 | 1.53 | -0.001 |
| CFR0490 | KAM140411 | 57.91 | 59.44 | 1.53 | 0.004 | CFR0490 | KAM140467 | 135.64 | 137.16 | 1.52 | 0.001 |
| CFR0490 | KAM140412 | 59.44 | 60.96 | 1.52 | 0.006 | CFR0490 | KAM140468 | 137.16 | 138.68 | 1.52 | -0.001 |
| CFR0490 | KAM140413 | 60.96 | 62.48 | 1.52 | 0.002 | CFR0490 | KAM140469 | 138.68 | 140.21 | 1.53 | -0.001 |
| CFR0490 | KAM140414 | 62.48 | 64.01 | 1.53 | 0.007 | CFR0490 | KAM140471 | 140.21 | 141.73 | 1.52 | 0.001 |
| CFR0490 | KAM140415 | 64.01 | 65.53 | 1.52 | 0.011 | CFR0490 | KAM140472 | 141.73 | 143.26 | 1.53 | -0.001 |
| CFR0490 | KAM140416 | 65.53 | 67.06 | 1.53 | 0.006 | CFR0490 | KAM140473 | 143.26 | 144.78 | 1.52 | -0.001 |
| CFR0490 | KAM140417 | 67.06 | 68.58 | 1.52 | 0.027 | CFR0490 | KAM140474 | 144.78 | 146.3 | 1.52 | -0.001 |
| CFR0490 | KAM140418 | 68.58 | 70.1 | 1.52 | 0.041 | CFR0490 | KAM140475 | 146.3 | 147.83 | 1.53 | -0.001 |
| CFR0490 | KAM140419 | 70.1 | 71.63 | 1.53 | 1.96 | CFR0490 | KAM140476 | 147.83 | 149.35 | 1.52 | 0.007 |
| CFR0490 | KAM140421 | 71.63 | 73.15 | 1.52 | 0.04 | CFR0490 | KAM140477 | 149.35 | 150.88 | 1.53 | -0.001 |
| CFR0490 | KAM140422 | 73.15 | 74.68 | 1.53 | 0.013 | CFR0490 | KAM140478 | 150.88 | 152.4 | 1.52 | 0.018 |
| CFR0490 | KAM140423 | 74.68 | 76.2 | 1.52 | 1.48 | CFR0490 | KAM140479 | 152.4 | 153.92 | 1.52 | 0.015 |
| CFR0490 | KAM140424 | 76.2 | 77.72 | 1.52 | 0.009 | CFR0490 | KAM140481 | 153.92 | 155.45 | 1.53 | 0.028 |
| CFR0490 | KAM140425 | 77.72 | 79.25 | 1.53 | 0.003 | CFR0490 | KAM140482 | 155.45 | 156.97 | 1.52 | 3.14 |
| CFR0490 | KAM140426 | 79.25 | 80.77 | 1.52 | 0.008 | CFR0490 | KAM140483 | 156.97 | 158.5 | 1.53 | 0.016 |
| CFR0490 | KAM140427 | 80.77 | 82.3 | 1.53 | 0.005 | CFR0490 | KAM140484 | 158.5 | 160.02 | 1.52 | 0.003 |
| CFR0490 | KAM140428 | 82.3 | 83.82 | 1.52 | 0.01 | CFR0490 | KAM140485 | 160.02 | 161.54 | 1.52 | 0.005 |
| CFR0490 | KAM140429 | 83.82 | 85.34 | 1.52 | 0.011 | CFR0490 | KAM140486 | 161.54 | 163.07 | 1.53 | 0.015 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|--------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0490 | KAM140487 | 163.07 | 164.59 | 1.52 | -0.001 | CFR0491 | KAM140544 | 38.1 | 39.62 | 1.52 | 0.014 |
| CFR0490 | KAM140488 | 164.59 | 166.12 | 1.53 | -0.001 | CFR0491 | KAM140545 | 39.62 | 41.15 | 1.53 | 0.031 |
| CFR0490 | KAM140489 | 166.12 | 167.64 | 1.52 | -0.001 | CFR0491 | KAM140546 | 41.15 | 42.67 | 1.52 | 1.475 |
| CFR0490 | KAM140491 | 167.64 | 169.16 | 1.52 | 0.001 | CFR0491 | KAM140547 | 42.67 | 44.2 | 1.53 | 0.191 |
| CFR0490 | KAM140492 | 169.16 | 170.69 | 1.53 | 0.001 | CFR0491 | KAM140548 | 44.2 | 45.72 | 1.52 | 0.018 |
| CFR0490 | KAM140493 | 170.69 | 172.21 | 1.52 | -0.001 | CFR0491 | KAM140549 | 45.72 | 47.24 | 1.52 | 0.006 |
| CFR0490 | KAM140494 | 172.21 | 173.74 | 1.53 | -0.001 | CFR0491 | KAM140551 | 47.24 | 48.77 | 1.53 | 0.002 |
| CFR0490 | KAM140495 | 173.74 | 175.26 | 1.52 | 0.001 | CFR0491 | KAM140552 | 48.77 | 50.29 | 1.52 | 0.001 |
| CFR0490 | KAM140496 | 175.26 | 176.78 | 1.52 | 0.001 | CFR0491 | KAM140553 | 50.29 | 51.82 | 1.53 | 0.001 |
| CFR0490 | KAM140497 | 176.78 | 178.31 | 1.53 | -0.001 | CFR0491 | KAM140554 | 51.82 | 53.34 | 1.52 | -0.001 |
| CFR0490 | KAM140498 | 178.31 | 179.83 | 1.52 | -0.001 | CFR0491 | KAM140555 | 53.34 | 54.86 | 1.52 | 0.001 |
| CFR0490 | KAM140499 | 179.83 | 181.36 | 1.53 | -0.001 | CFR0491 | KAM140556 | 54.86 | 56.39 | 1.53 | -0.001 |
| CFR0490 | KAM140501 | 181.36 | 182.88 | 1.52 | 0.001 | CFR0491 | KAM140557 | 56.39 | 57.91 | 1.52 | 0.001 |
| CFR0490 | KAM140502 | 182.88 | 184.4 | 1.52 | -0.001 | CFR0491 | KAM140558 | 57.91 | 59.44 | 1.53 | 0.001 |
| CFR0490 | KAM140503 | 184.4 | 185.93 | 1.53 | -0.001 | CFR0491 | KAM140559 | 59.44 | 60.96 | 1.52 | -0.001 |
| CFR0490 | KAM140504 | 185.93 | 187.45 | 1.52 | -0.001 | CFR0491 | KAM140561 | 60.96 | 62.48 | 1.52 | -0.001 |
| CFR0490 | KAM140505 | 187.45 | 188.98 | 1.53 | -0.001 | CFR0491 | KAM140562 | 62.48 | 64.01 | 1.53 | -0.001 |
| CFR0490 | KAM140506 | 188.98 | 190.5 | 1.52 | 0.001 | CFR0491 | KAM140563 | 64.01 | 65.53 | 1.52 | -0.001 |
| CFR0490 | KAM140507 | 190.5 | 192.02 | 1.52 | 0.007 | CFR0491 | KAM140564 | 65.53 | 67.06 | 1.53 | -0.001 |
| CFR0490 | KAM140508 | 192.02 | 193.55 | 1.53 | 0.002 | CFR0491 | KAM140565 | 67.06 | 68.58 | 1.52 | -0.001 |
| CFR0490 | KAM140509 | 193.55 | 195.07 | 1.52 | 0.004 | CFR0491 | KAM140566 | 68.58 | 70.1 | 1.52 | -0.001 |
| CFR0490 | KAM140511 | 195.07 | 196.6 | 1.53 | 0.001 | CFR0491 | KAM140567 | 70.1 | 71.63 | 1.53 | -0.001 |
| CFR0490 | KAM140512 | 196.6 | 198.12 | 1.52 | -0.001 | CFR0491 | KAM140568 | 71.63 | 73.15 | 1.52 | -0.001 |
| CFR0490 | KAM140513 | 198.12 | 199.64 | 1.52 | -0.001 | CFR0491 | KAM140569 | 73.15 | 74.68 | 1.53 | 0.002 |
| CFR0490 | KAM140514 | 199.64 | 201.17 | 1.53 | -0.001 | CFR0491 | KAM140571 | 74.68 | 76.2 | 1.52 | -0.001 |
| CFR0491 | Supremo T1-2 | Overburden depth: | | 3.05 | m | CFR0491 | KAM140572 | 76.2 | 77.72 | 1.52 | -0.001 |
| CFR0491 | KAM140517 | 1.52 | 3.05 | 1.53 | 0.134 | CFR0491 | KAM140573 | 77.72 | 79.25 | 1.53 | -0.001 |
| CFR0491 | KAM140518 | 3.05 | 4.57 | 1.52 | 0.434 | CFR0491 | KAM140574 | 79.25 | 80.77 | 1.52 | -0.001 |
| CFR0491 | KAM140519 | 4.57 | 6.1 | 1.53 | 0.212 | CFR0491 | KAM140575 | 80.77 | 82.3 | 1.53 | -0.001 |
| CFR0491 | KAM140521 | 6.1 | 7.62 | 1.52 | 0.264 | CFR0491 | KAM140576 | 82.3 | 83.82 | 1.52 | -0.001 |
| CFR0491 | KAM140522 | 7.62 | 9.14 | 1.52 | 0.018 | CFR0491 | KAM140577 | 83.82 | 85.34 | 1.52 | -0.001 |
| CFR0491 | KAM140523 | 9.14 | 10.67 | 1.53 | 0.011 | CFR0491 | KAM140578 | 85.34 | 86.87 | 1.53 | 0.001 |
| CFR0491 | KAM140524 | 10.67 | 12.19 | 1.52 | 0.02 | CFR0491 | KAM140579 | 86.87 | 88.39 | 1.52 | -0.001 |
| CFR0491 | KAM140525 | 12.19 | 13.72 | 1.53 | 0.009 | CFR0491 | KAM140581 | 88.39 | 89.92 | 1.53 | -0.001 |
| CFR0491 | KAM140526 | 13.72 | 15.24 | 1.52 | 0.023 | CFR0491 | KAM140582 | 89.92 | 91.44 | 1.52 | 0.001 |
| CFR0491 | KAM140527 | 15.24 | 16.76 | 1.52 | 0.031 | CFR0491 | KAM140583 | 91.44 | 92.96 | 1.52 | -0.001 |
| CFR0491 | KAM140528 | 16.76 | 18.29 | 1.53 | 0.006 | CFR0491 | KAM140584 | 92.96 | 94.49 | 1.53 | -0.001 |
| CFR0491 | KAM140529 | 18.29 | 19.81 | 1.52 | 0.004 | CFR0491 | KAM140585 | 94.49 | 96.01 | 1.52 | 0.002 |
| CFR0491 | KAM140531 | 19.81 | 21.34 | 1.53 | 0.003 | CFR0491 | KAM140586 | 96.01 | 97.54 | 1.53 | 0.003 |
| CFR0491 | KAM140532 | 21.34 | 22.86 | 1.52 | 0.002 | CFR0491 | KAM140587 | 97.54 | 99.06 | 1.52 | 0.001 |
| CFR0491 | KAM140533 | 22.86 | 24.38 | 1.52 | 0.002 | CFR0491 | KAM140588 | 99.06 | 100.58 | 1.52 | -0.001 |
| CFR0491 | KAM140534 | 24.38 | 25.91 | 1.53 | 0.004 | CFR0491 | KAM140589 | 100.58 | 102.11 | 1.53 | -0.001 |
| CFR0491 | KAM140535 | 25.91 | 27.43 | 1.52 | 0.004 | CFR0491 | KAM140591 | 102.11 | 103.63 | 1.52 | 0.001 |
| CFR0491 | KAM140536 | 27.43 | 28.96 | 1.53 | 0.001 | CFR0491 | KAM140592 | 103.63 | 105.16 | 1.53 | -0.001 |
| CFR0491 | KAM140537 | 28.96 | 30.48 | 1.52 | 0.009 | CFR0491 | KAM140593 | 105.16 | 106.68 | 1.52 | -0.001 |
| CFR0491 | KAM140538 | 30.48 | 32 | 1.52 | 0.004 | CFR0491 | KAM140594 | 106.68 | 108.2 | 1.52 | 0.001 |
| CFR0491 | KAM140539 | 32 | 33.53 | 1.53 | 0.035 | CFR0491 | KAM140595 | 108.2 | 109.73 | 1.53 | -0.001 |
| CFR0491 | KAM140541 | 33.53 | 35.05 | 1.52 | 0.018 | CFR0491 | KAM140596 | 109.73 | 111.25 | 1.52 | -0.001 |
| CFR0491 | KAM140542 | 35.05 | 36.58 | 1.53 | 0.042 | CFR0491 | KAM140597 | 111.25 | 112.78 | 1.53 | 0.002 |
| CFR0491 | KAM140543 | 36.58 | 38.1 | 1.52 | 0.015 | CFR0491 | KAM140598 | 112.78 | 114.3 | 1.52 | -0.001 |
| | | | | | | CFR0491 | KAM140599 | 114.3 | 115.82 | 1.52 | 0.002 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|----------------|---------------------|--------------------------|--------|---------------|----------|
| CFR0491 | KAM140601 | 115.82 | 117.35 | 1.53 | 0.003 | CFR0491 | KAM140657 | 193.55 | 195.07 | 1.52 | 0.001 |
| CFR0491 | KAM140602 | 117.35 | 118.87 | 1.52 | -0.001 | CFR0491 | KAM140658 | 195.07 | 196.6 | 1.53 | 0.006 |
| CFR0491 | KAM140603 | 118.87 | 120.4 | 1.53 | -0.001 | CFR0491 | KAM140659 | 196.6 | 198.12 | 1.52 | 0.001 |
| CFR0491 | KAM140604 | 120.4 | 121.92 | 1.52 | -0.001 | CFR0491 | KAM140661 | 198.12 | 199.64 | 1.52 | 0.001 |
| CFR0491 | KAM140605 | 121.92 | 123.44 | 1.52 | 0.001 | CFR0491 | KAM140662 | 199.64 | 201.17 | 1.53 | 0.001 |
| CFR0491 | KAM140606 | 123.44 | 124.97 | 1.53 | -0.001 | CFR0492 | Supremo T1-2 | Overburden depth: | | 3.05 m | |
| CFR0491 | KAM140607 | 124.97 | 126.49 | 1.52 | 0.001 | | | 1.52 | 3.05 | 1.53 | 0.006 |
| CFR0491 | KAM140608 | 126.49 | 128.02 | 1.53 | -0.001 | | | 3.05 | 4.57 | 1.52 | 0.002 |
| CFR0491 | KAM140609 | 128.02 | 129.54 | 1.52 | -0.001 | | | 4.57 | 6.1 | 1.53 | 0.002 |
| CFR0491 | KAM140611 | 129.54 | 131.06 | 1.52 | -0.001 | | | 6.1 | 7.62 | 1.52 | 0.007 |
| CFR0491 | KAM140612 | 131.06 | 132.59 | 1.53 | -0.001 | | | 7.62 | 9.14 | 1.52 | 0.001 |
| CFR0491 | KAM140613 | 132.59 | 134.11 | 1.52 | -0.001 | | | 9.14 | 10.67 | 1.53 | 0.004 |
| CFR0491 | KAM140614 | 134.11 | 135.64 | 1.53 | -0.001 | | | 10.67 | 12.19 | 1.52 | 0.001 |
| CFR0491 | KAM140615 | 135.64 | 137.16 | 1.52 | 0.002 | | | 12.19 | 13.72 | 1.53 | 0.001 |
| CFR0491 | KAM140616 | 137.16 | 138.68 | 1.52 | 0.01 | | | 13.72 | 15.24 | 1.52 | 0.002 |
| CFR0491 | KAM140617 | 138.68 | 140.21 | 1.53 | 0.004 | | | 15.24 | 16.76 | 1.52 | 0.003 |
| CFR0491 | KAM140618 | 140.21 | 141.73 | 1.52 | 0.001 | | | 16.76 | 18.29 | 1.53 | 0.001 |
| CFR0491 | KAM140619 | 141.73 | 143.26 | 1.53 | 0.001 | | | 18.29 | 19.81 | 1.52 | 0.001 |
| CFR0491 | KAM140621 | 143.26 | 144.78 | 1.52 | 0.001 | | | 19.81 | 21.34 | 1.53 | 0.001 |
| CFR0491 | KAM140622 | 144.78 | 146.3 | 1.52 | 0.001 | | | 21.34 | 22.86 | 1.52 | 0.001 |
| CFR0491 | KAM140623 | 146.3 | 147.83 | 1.53 | 0.001 | | | 22.86 | 24.38 | 1.52 | 0.001 |
| CFR0491 | KAM140624 | 147.83 | 149.35 | 1.52 | -0.001 | | | 24.38 | 25.91 | 1.53 | 0.006 |
| CFR0491 | KAM140625 | 149.35 | 150.88 | 1.53 | 0.001 | | | 25.91 | 27.43 | 1.52 | 0.002 |
| CFR0491 | KAM140626 | 150.88 | 152.4 | 1.52 | 0.001 | | | 27.43 | 28.96 | 1.53 | 0.002 |
| CFR0491 | KAM140627 | 152.4 | 153.92 | 1.52 | 0.004 | | | 28.96 | 30.48 | 1.52 | 0.001 |
| CFR0491 | KAM140628 | 153.92 | 155.45 | 1.53 | 0.004 | | | 30.48 | 32 | 1.52 | 0.256 |
| CFR0491 | KAM140629 | 155.45 | 156.97 | 1.52 | 0.002 | | | 32 | 33.53 | 1.53 | 0.856 |
| CFR0491 | KAM140631 | 156.97 | 158.5 | 1.53 | 0.001 | | | 33.53 | 35.05 | 1.52 | 0.85 |
| CFR0491 | KAM140632 | 158.5 | 160.02 | 1.52 | 0.001 | CFR0492 | KAM140689 | 35.05 | 36.58 | 1.53 | 0.756 |
| CFR0491 | KAM140633 | 160.02 | 161.54 | 1.52 | 0.001 | CFR0492 | KAM140691 | 36.58 | 38.1 | 1.52 | 0.012 |
| CFR0491 | KAM140634 | 161.54 | 163.07 | 1.53 | 0.005 | CFR0492 | KAM140692 | 38.1 | 39.62 | 1.52 | 0.026 |
| CFR0491 | KAM140635 | 163.07 | 164.59 | 1.52 | 0.006 | CFR0492 | KAM140693 | 39.62 | 41.15 | 1.53 | 0.072 |
| CFR0491 | KAM140636 | 164.59 | 166.12 | 1.53 | 0.004 | CFR0492 | KAM140694 | 41.15 | 42.67 | 1.52 | 0.02 |
| CFR0491 | KAM140637 | 166.12 | 167.64 | 1.52 | -0.001 | CFR0492 | KAM140695 | 42.67 | 44.2 | 1.53 | 0.018 |
| CFR0491 | KAM140638 | 167.64 | 169.16 | 1.52 | 0.001 | CFR0492 | KAM140696 | 44.2 | 45.72 | 1.52 | 0.006 |
| CFR0491 | KAM140639 | 169.16 | 170.69 | 1.53 | 0.001 | CFR0492 | KAM140697 | 45.72 | 47.24 | 1.52 | 0.007 |
| CFR0491 | KAM140641 | 170.69 | 172.21 | 1.52 | 0.001 | CFR0492 | KAM140698 | 47.24 | 48.77 | 1.53 | 0.021 |
| CFR0491 | KAM140642 | 172.21 | 173.74 | 1.53 | -0.001 | CFR0492 | KAM140699 | 48.77 | 50.29 | 1.52 | 0.011 |
| CFR0491 | KAM140643 | 173.74 | 175.26 | 1.52 | -0.001 | CFR0492 | KAM140701 | 50.29 | 51.82 | 1.53 | 0.094 |
| CFR0491 | KAM140644 | 175.26 | 176.78 | 1.52 | 0.006 | CFR0492 | KAM140702 | 51.82 | 53.34 | 1.52 | 0.946 |
| CFR0491 | KAM140645 | 176.78 | 178.31 | 1.53 | 0.004 | CFR0492 | KAM140703 | 53.34 | 54.86 | 1.52 | 1.275 |
| CFR0491 | KAM140646 | 178.31 | 179.83 | 1.52 | 0.017 | CFR0492 | KAM140704 | 54.86 | 56.39 | 1.53 | 0.048 |
| CFR0491 | KAM140647 | 179.83 | 181.36 | 1.53 | 0.001 | CFR0492 | KAM140705 | 56.39 | 57.91 | 1.52 | 0.2 |
| CFR0491 | KAM140648 | 181.36 | 182.88 | 1.52 | 0.002 | CFR0492 | KAM140706 | 57.91 | 59.44 | 1.53 | 0.032 |
| CFR0491 | KAM140649 | 182.88 | 184.4 | 1.52 | 0.001 | CFR0492 | KAM140707 | 59.44 | 60.96 | 1.52 | 0.013 |
| CFR0491 | KAM140651 | 184.4 | 185.93 | 1.53 | 0.004 | CFR0492 | KAM140708 | 60.96 | 62.48 | 1.52 | 0.022 |
| CFR0491 | KAM140652 | 185.93 | 187.45 | 1.52 | 0.022 | CFR0492 | KAM140709 | 62.48 | 64.01 | 1.53 | 0.489 |
| CFR0491 | KAM140653 | 187.45 | 188.98 | 1.53 | 0.004 | CFR0492 | KAM140711 | 64.01 | 65.53 | 1.52 | 0.013 |
| CFR0491 | KAM140654 | 188.98 | 190.5 | 1.52 | 0.029 | CFR0492 | KAM140712 | 65.53 | 67.06 | 1.53 | 0.009 |
| CFR0491 | KAM140655 | 190.5 | 192.02 | 1.52 | 0.01 | CFR0492 | KAM140713 | 67.06 | 68.58 | 1.52 | 0.003 |
| CFR0491 | KAM140656 | 192.02 | 193.55 | 1.53 | 0.004 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|--------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0492 | KAM140714 | 68.58 | 70.1 | 1.52 | 0.004 | CFR0493 | KAM140771 | 28.96 | 30.48 | 1.52 | 0.002 |
| CFR0492 | KAM140715 | 70.1 | 71.63 | 1.53 | 0.084 | CFR0493 | KAM140772 | 30.48 | 32 | 1.52 | -0.001 |
| CFR0492 | KAM140716 | 71.63 | 73.15 | 1.52 | 0.221 | CFR0493 | KAM140773 | 32 | 33.53 | 1.53 | -0.001 |
| CFR0492 | KAM140717 | 73.15 | 74.68 | 1.53 | 0.058 | CFR0493 | KAM140774 | 33.53 | 35.05 | 1.52 | -0.001 |
| CFR0492 | KAM140718 | 74.68 | 76.2 | 1.52 | 0.014 | CFR0493 | KAM140775 | 35.05 | 36.58 | 1.53 | -0.001 |
| CFR0492 | KAM140719 | 76.2 | 77.72 | 1.52 | 0.221 | CFR0493 | KAM140776 | 36.58 | 38.1 | 1.52 | -0.001 |
| CFR0492 | KAM140721 | 77.72 | 79.25 | 1.53 | 0.003 | CFR0493 | KAM140777 | 38.1 | 39.62 | 1.52 | -0.001 |
| CFR0492 | KAM140722 | 79.25 | 80.77 | 1.52 | 0.004 | CFR0493 | KAM140778 | 39.62 | 41.15 | 1.53 | 0.007 |
| CFR0492 | KAM140723 | 80.77 | 82.3 | 1.53 | 0.008 | CFR0493 | KAM140779 | 41.15 | 42.67 | 1.52 | -0.001 |
| CFR0492 | KAM140724 | 82.3 | 83.82 | 1.52 | 0.003 | CFR0493 | KAM140781 | 42.67 | 44.2 | 1.53 | -0.001 |
| CFR0492 | KAM140725 | 83.82 | 85.34 | 1.52 | 0.03 | CFR0493 | KAM140782 | 44.2 | 45.72 | 1.52 | -0.001 |
| CFR0492 | KAM140726 | 85.34 | 86.87 | 1.53 | 0.002 | CFR0493 | KAM140783 | 45.72 | 47.24 | 1.52 | 0.008 |
| CFR0492 | KAM140727 | 86.87 | 88.39 | 1.52 | 0.002 | CFR0493 | KAM140784 | 47.24 | 48.77 | 1.53 | -0.001 |
| CFR0492 | KAM140728 | 88.39 | 89.92 | 1.53 | 0.002 | CFR0493 | KAM140785 | 48.77 | 50.29 | 1.52 | 0.001 |
| CFR0492 | KAM140729 | 89.92 | 91.44 | 1.52 | 0.002 | CFR0493 | KAM140786 | 50.29 | 51.82 | 1.53 | 0.001 |
| CFR0492 | KAM140731 | 91.44 | 92.96 | 1.52 | 0.002 | CFR0493 | KAM140787 | 51.82 | 53.34 | 1.52 | -0.001 |
| CFR0492 | KAM140732 | 92.96 | 94.49 | 1.53 | 0.001 | CFR0493 | KAM140788 | 53.34 | 54.86 | 1.52 | -0.001 |
| CFR0492 | KAM140733 | 94.49 | 96.01 | 1.52 | 0.02 | CFR0493 | KAM140789 | 54.86 | 56.39 | 1.53 | -0.001 |
| CFR0492 | KAM140734 | 96.01 | 97.54 | 1.53 | 0.002 | CFR0493 | KAM140791 | 56.39 | 57.91 | 1.52 | -0.001 |
| CFR0492 | KAM140735 | 97.54 | 99.06 | 1.52 | 0.001 | CFR0493 | KAM140792 | 57.91 | 59.44 | 1.53 | -0.001 |
| CFR0492 | KAM140736 | 99.06 | 100.58 | 1.52 | 0.002 | CFR0493 | KAM140793 | 59.44 | 60.96 | 1.52 | -0.001 |
| CFR0492 | KAM140737 | 100.58 | 102.11 | 1.53 | 0.001 | CFR0493 | KAM140794 | 60.96 | 62.48 | 1.52 | 0.001 |
| CFR0492 | KAM140738 | 102.11 | 103.63 | 1.52 | 0.001 | CFR0493 | KAM140795 | 62.48 | 64.01 | 1.53 | -0.001 |
| CFR0492 | KAM140739 | 103.63 | 105.16 | 1.53 | 0.002 | CFR0493 | KAM140796 | 64.01 | 65.53 | 1.52 | -0.001 |
| CFR0492 | KAM140741 | 105.16 | 106.68 | 1.52 | 0.002 | CFR0493 | KAM140797 | 65.53 | 67.06 | 1.53 | -0.001 |
| CFR0492 | KAM140742 | 106.68 | 108.2 | 1.52 | 0.001 | CFR0493 | KAM140798 | 67.06 | 68.58 | 1.52 | -0.001 |
| CFR0492 | KAM140743 | 108.2 | 109.73 | 1.53 | 0.001 | CFR0493 | KAM140799 | 68.58 | 70.1 | 1.52 | -0.001 |
| CFR0492 | KAM140744 | 109.73 | 111.25 | 1.52 | 0.001 | CFR0493 | KAM140801 | 70.1 | 71.63 | 1.53 | -0.001 |
| CFR0492 | KAM140745 | 111.25 | 112.78 | 1.53 | 0.002 | CFR0493 | KAM140802 | 71.63 | 73.15 | 1.52 | -0.001 |
| CFR0492 | KAM140746 | 112.78 | 114.3 | 1.52 | 0.002 | CFR0493 | KAM140803 | 73.15 | 74.68 | 1.53 | -0.001 |
| CFR0492 | KAM140747 | 114.3 | 115.82 | 1.52 | 0.001 | CFR0493 | KAM140804 | 74.68 | 76.2 | 1.52 | -0.001 |
| CFR0493 | Supremo T1-2 | Overburden depth: | | 3.05 | m | CFR0493 | KAM140805 | 76.2 | 77.72 | 1.52 | -0.001 |
| CFR0493 | KAM140751 | 1.52 | 3.05 | 1.53 | 0.004 | CFR0493 | KAM140806 | 77.72 | 79.25 | 1.53 | -0.001 |
| CFR0493 | KAM140752 | 3.05 | 4.57 | 1.52 | -0.001 | CFR0493 | KAM140807 | 79.25 | 80.77 | 1.52 | -0.001 |
| CFR0493 | KAM140753 | 4.57 | 6.1 | 1.53 | -0.001 | CFR0493 | KAM140808 | 80.77 | 82.3 | 1.53 | -0.001 |
| CFR0493 | KAM140754 | 6.1 | 7.62 | 1.52 | -0.001 | CFR0493 | KAM140809 | 82.3 | 83.82 | 1.52 | -0.001 |
| CFR0493 | KAM140755 | 7.62 | 9.14 | 1.52 | -0.001 | CFR0493 | KAM140811 | 83.82 | 85.34 | 1.52 | 0.001 |
| CFR0493 | KAM140756 | 9.14 | 10.67 | 1.53 | -0.001 | CFR0493 | KAM140812 | 85.34 | 86.87 | 1.53 | -0.001 |
| CFR0493 | KAM140757 | 10.67 | 12.19 | 1.52 | -0.001 | CFR0493 | KAM140813 | 86.87 | 88.39 | 1.52 | 0.001 |
| CFR0493 | KAM140758 | 12.19 | 13.72 | 1.53 | -0.001 | CFR0493 | KAM140814 | 88.39 | 89.92 | 1.53 | 0.001 |
| CFR0493 | KAM140759 | 13.72 | 15.24 | 1.52 | -0.001 | CFR0493 | KAM140815 | 89.92 | 91.44 | 1.52 | -0.001 |
| CFR0493 | KAM140761 | 15.24 | 16.76 | 1.52 | -0.001 | CFR0493 | KAM140816 | 91.44 | 92.96 | 1.52 | -0.001 |
| CFR0493 | KAM140762 | 16.76 | 18.29 | 1.53 | -0.001 | CFR0493 | KAM140817 | 92.96 | 94.49 | 1.53 | 0.002 |
| CFR0493 | KAM140763 | 18.29 | 19.81 | 1.52 | 0.002 | CFR0493 | KAM140818 | 94.49 | 96.01 | 1.52 | 0.002 |
| CFR0493 | KAM140764 | 19.81 | 21.34 | 1.53 | 0.002 | CFR0493 | KAM140819 | 96.01 | 97.54 | 1.53 | 0.004 |
| CFR0493 | KAM140765 | 21.34 | 22.86 | 1.52 | -0.001 | CFR0493 | KAM140821 | 97.54 | 99.06 | 1.52 | 0.003 |
| CFR0493 | KAM140766 | 22.86 | 24.38 | 1.52 | -0.001 | CFR0493 | KAM140822 | 99.06 | 100.58 | 1.52 | 0.004 |
| CFR0493 | KAM140767 | 24.38 | 25.91 | 1.53 | -0.001 | CFR0493 | KAM140823 | 100.58 | 102.11 | 1.53 | -0.001 |
| CFR0493 | KAM140768 | 25.91 | 27.43 | 1.52 | -0.001 | CFR0493 | KAM140824 | 102.11 | 103.63 | 1.52 | 0.004 |
| CFR0493 | KAM140769 | 27.43 | 28.96 | 1.53 | -0.001 | CFR0493 | KAM140825 | 103.63 | 105.16 | 1.53 | 0.002 |
| | | | | | | CFR0493 | KAM140826 | 105.16 | 106.68 | 1.52 | -0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|----------------|---------------------|----------|--------------------------|-------|----------|
| CFR0493 | KAM140827 | 106.68 | 108.2 | 1.52 | -0.001 | CFR0493 | KAM140884 | 184.4 | 185.93 | 1.53 | -0.001 |
| CFR0493 | KAM140828 | 108.2 | 109.73 | 1.53 | 0.002 | CFR0493 | KAM140885 | 185.93 | 187.45 | 1.52 | 0.001 |
| CFR0493 | KAM140829 | 109.73 | 111.25 | 1.52 | -0.001 | CFR0493 | KAM140886 | 187.45 | 188.98 | 1.53 | -0.001 |
| CFR0493 | KAM140831 | 111.25 | 112.78 | 1.53 | 0.003 | CFR0493 | KAM140887 | 188.98 | 190.5 | 1.52 | -0.001 |
| CFR0493 | KAM140832 | 112.78 | 114.3 | 1.52 | -0.001 | CFR0493 | KAM140888 | 190.5 | 192.02 | 1.52 | 0.002 |
| CFR0493 | KAM140833 | 114.3 | 115.82 | 1.52 | -0.001 | CFR0493 | KAM140889 | 192.02 | 193.55 | 1.53 | 0.003 |
| CFR0493 | KAM140834 | 115.82 | 117.35 | 1.53 | -0.001 | CFR0493 | KAM140891 | 193.55 | 195.07 | 1.52 | 0.001 |
| CFR0493 | KAM140835 | 117.35 | 118.87 | 1.52 | 0.002 | CFR0493 | KAM140892 | 195.07 | 196.6 | 1.53 | -0.001 |
| CFR0493 | KAM140836 | 118.87 | 120.4 | 1.53 | 0.001 | CFR0493 | KAM140893 | 196.6 | 198.12 | 1.52 | -0.001 |
| CFR0493 | KAM140837 | 120.4 | 121.92 | 1.52 | 0.882 | CFR0493 | KAM140894 | 198.12 | 199.64 | 1.52 | -0.001 |
| CFR0493 | KAM140838 | 121.92 | 123.44 | 1.52 | 0.647 | CFR0493 | KAM140895 | 199.64 | 201.17 | 1.53 | -0.001 |
| CFR0493 | KAM140839 | 123.44 | 124.97 | 1.53 | 0.751 | CFR0494 | Supremo T1-2 | | Overburden depth: | | m |
| CFR0493 | KAM140841 | 124.97 | 126.49 | 1.52 | 5.49 | | KAM140898 | 0 | 1.52 | 1.52 | 0.008 |
| CFR0493 | KAM140842 | 126.49 | 128.02 | 1.53 | 2.46 | | KAM140899 | 1.52 | 3.05 | 1.53 | 0.002 |
| CFR0493 | KAM140843 | 128.02 | 129.54 | 1.52 | 8.93 | | KAM140901 | 3.05 | 4.57 | 1.52 | 0.002 |
| CFR0493 | KAM140844 | 129.54 | 131.06 | 1.52 | 0.099 | | KAM140902 | 4.57 | 6.1 | 1.53 | 0.001 |
| CFR0493 | KAM140845 | 131.06 | 132.59 | 1.53 | 3.46 | | KAM140903 | 6.1 | 7.62 | 1.52 | 0.001 |
| CFR0493 | KAM140846 | 132.59 | 134.11 | 1.52 | 5.08 | | KAM140904 | 7.62 | 9.14 | 1.52 | 0.001 |
| CFR0493 | KAM140847 | 134.11 | 135.64 | 1.53 | 4.66 | | KAM140905 | 9.14 | 10.67 | 1.53 | 0.001 |
| CFR0493 | KAM140848 | 135.64 | 137.16 | 1.52 | 0.085 | | KAM140906 | 10.67 | 12.19 | 1.52 | 0.001 |
| CFR0493 | KAM140849 | 137.16 | 138.68 | 1.52 | 0.089 | | KAM140907 | 12.19 | 13.72 | 1.53 | 0.001 |
| CFR0493 | KAM140851 | 138.68 | 140.21 | 1.53 | 0.717 | | KAM140908 | 13.72 | 15.24 | 1.52 | 0.001 |
| CFR0493 | KAM140852 | 140.21 | 141.73 | 1.52 | 0.544 | | KAM140909 | 15.24 | 16.76 | 1.52 | 0.001 |
| CFR0493 | KAM140853 | 141.73 | 143.26 | 1.53 | 1.515 | | KAM140911 | 16.76 | 18.29 | 1.53 | 0.002 |
| CFR0493 | KAM140854 | 143.26 | 144.78 | 1.52 | 1.05 | | KAM140912 | 18.29 | 19.81 | 1.52 | 0.001 |
| CFR0493 | KAM140855 | 144.78 | 146.3 | 1.52 | 0.055 | | KAM140913 | 19.81 | 21.34 | 1.53 | 0.001 |
| CFR0493 | KAM140856 | 146.3 | 147.83 | 1.53 | 0.249 | | KAM140914 | 21.34 | 22.86 | 1.52 | 0.001 |
| CFR0493 | KAM140857 | 147.83 | 149.35 | 1.52 | 0.465 | | KAM140915 | 22.86 | 24.38 | 1.52 | 0.003 |
| CFR0493 | KAM140858 | 149.35 | 150.88 | 1.53 | 1.765 | | KAM140916 | 24.38 | 25.91 | 1.53 | 0.003 |
| CFR0493 | KAM140859 | 150.88 | 152.4 | 1.52 | 0.014 | | KAM140917 | 25.91 | 27.43 | 1.52 | 0.002 |
| CFR0493 | KAM140861 | 152.4 | 153.92 | 1.52 | 0.012 | | KAM140918 | 27.43 | 28.96 | 1.53 | 0.001 |
| CFR0493 | KAM140862 | 153.92 | 155.45 | 1.53 | 0.003 | | KAM140919 | 28.96 | 30.48 | 1.52 | 0.001 |
| CFR0493 | KAM140863 | 155.45 | 156.97 | 1.52 | 0.036 | | KAM140921 | 30.48 | 32 | 1.52 | 0.002 |
| CFR0493 | KAM140864 | 156.97 | 158.5 | 1.53 | 0.563 | | KAM140922 | 32 | 33.53 | 1.53 | 0.001 |
| CFR0493 | KAM140865 | 158.5 | 160.02 | 1.52 | 0.007 | | KAM140923 | 33.53 | 35.05 | 1.52 | -0.001 |
| CFR0493 | KAM140866 | 160.02 | 161.54 | 1.52 | 0.131 | | KAM140924 | 35.05 | 36.58 | 1.53 | 0.002 |
| CFR0493 | KAM140867 | 161.54 | 163.07 | 1.53 | 0.126 | | KAM140925 | 36.58 | 38.1 | 1.52 | 0.002 |
| CFR0493 | KAM140868 | 163.07 | 164.59 | 1.52 | 0.721 | | KAM140926 | 38.1 | 39.62 | 1.52 | 0.001 |
| CFR0493 | KAM140869 | 164.59 | 166.12 | 1.53 | 0.18 | | KAM140927 | 39.62 | 41.15 | 1.53 | 0.001 |
| CFR0493 | KAM140871 | 166.12 | 167.64 | 1.52 | 2.16 | | KAM140928 | 41.15 | 42.67 | 1.52 | 0.016 |
| CFR0493 | KAM140872 | 167.64 | 169.16 | 1.52 | 0.028 | | KAM140929 | 42.67 | 44.2 | 1.53 | 0.001 |
| CFR0493 | KAM140873 | 169.16 | 170.69 | 1.53 | 0.016 | | KAM140931 | 44.2 | 45.72 | 1.52 | 0.002 |
| CFR0493 | KAM140874 | 170.69 | 172.21 | 1.52 | 0.003 | | KAM140932 | 45.72 | 47.24 | 1.52 | 0.001 |
| CFR0493 | KAM140875 | 172.21 | 173.74 | 1.53 | 0.005 | | KAM140933 | 47.24 | 48.77 | 1.53 | 0.001 |
| CFR0493 | KAM140876 | 173.74 | 175.26 | 1.52 | 0.002 | | KAM140934 | 48.77 | 50.29 | 1.52 | -0.001 |
| CFR0493 | KAM140877 | 175.26 | 176.78 | 1.52 | 0.001 | | KAM140935 | 50.29 | 51.82 | 1.53 | 0.001 |
| CFR0493 | KAM140878 | 176.78 | 178.31 | 1.53 | -0.001 | | KAM140936 | 51.82 | 53.34 | 1.52 | 0.001 |
| CFR0493 | KAM140879 | 178.31 | 179.83 | 1.52 | 0.001 | | KAM140937 | 53.34 | 54.86 | 1.52 | 0.001 |
| CFR0493 | KAM140881 | 179.83 | 181.36 | 1.53 | 0.001 | | KAM140938 | 54.86 | 56.39 | 1.53 | -0.001 |
| CFR0493 | KAM140882 | 181.36 | 182.88 | 1.52 | -0.001 | | KAM140939 | 56.39 | 57.91 | 1.52 | 0.001 |
| CFR0493 | KAM140883 | 182.88 | 184.4 | 1.52 | 0.001 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|------------|-------------------|--------|-------|----------|
| CFR0494 | KAM140941 | 57.91 | 59.44 | 1.53 | 0.004 | CFR0494 | KAM140997 | 135.64 | 137.16 | 1.52 | 0.037 |
| CFR0494 | KAM140942 | 59.44 | 60.96 | 1.52 | 0.004 | CFR0494 | KAM140998 | 137.16 | 138.68 | 1.52 | 0.054 |
| CFR0494 | KAM140943 | 60.96 | 62.48 | 1.52 | 0.005 | CFR0494 | KAM140999 | 138.68 | 140.21 | 1.53 | 0.052 |
| CFR0494 | KAM140944 | 62.48 | 64.01 | 1.53 | 0.002 | CFR0494 | KAM141001 | 140.21 | 141.73 | 1.52 | 0.379 |
| CFR0494 | KAM140945 | 64.01 | 65.53 | 1.52 | 0.002 | CFR0494 | KAM141002 | 141.73 | 143.26 | 1.53 | 0.007 |
| CFR0494 | KAM140946 | 65.53 | 67.06 | 1.53 | 0.002 | CFR0494 | KAM141003 | 143.26 | 144.78 | 1.52 | 0.004 |
| CFR0494 | KAM140947 | 67.06 | 68.58 | 1.52 | 0.001 | CFR0494 | KAM141004 | 144.78 | 146.3 | 1.52 | 0.003 |
| CFR0494 | KAM140948 | 68.58 | 70.1 | 1.52 | 0.002 | CFR0494 | KAM141005 | 146.3 | 147.83 | 1.53 | 1.755 |
| CFR0494 | KAM140949 | 70.1 | 71.63 | 1.53 | 0.002 | CFR0494 | KAM141006 | 147.83 | 149.35 | 1.52 | 1.865 |
| CFR0494 | KAM140951 | 71.63 | 73.15 | 1.52 | 0.003 | CFR0494 | KAM141007 | 149.35 | 150.88 | 1.53 | 0.838 |
| CFR0494 | KAM140952 | 73.15 | 74.68 | 1.53 | 0.002 | CFR0494 | KAM141008 | 150.88 | 152.4 | 1.52 | 0.041 |
| CFR0494 | KAM140953 | 74.68 | 76.2 | 1.52 | 0.001 | CFR0494 | KAM141009 | 152.4 | 153.92 | 1.52 | 0.014 |
| CFR0494 | KAM140954 | 76.2 | 77.72 | 1.52 | -0.001 | CFR0494 | KAM141011 | 153.92 | 155.45 | 1.53 | 0.05 |
| CFR0494 | KAM140955 | 77.72 | 79.25 | 1.53 | 0.001 | CFR0494 | KAM141012 | 155.45 | 156.97 | 1.52 | 0.312 |
| CFR0494 | KAM140956 | 79.25 | 80.77 | 1.52 | 0.001 | CFR0494 | KAM141013 | 156.97 | 158.5 | 1.53 | 0.32 |
| CFR0494 | KAM140957 | 80.77 | 82.3 | 1.53 | 0.001 | CFR0494 | KAM141014 | 158.5 | 160.02 | 1.52 | 0.915 |
| CFR0494 | KAM140958 | 82.3 | 83.82 | 1.52 | 0.001 | CFR0494 | KAM141015 | 160.02 | 161.54 | 1.52 | 1.305 |
| CFR0494 | KAM140959 | 83.82 | 85.34 | 1.52 | -0.001 | CFR0494 | KAM141016 | 161.54 | 163.07 | 1.53 | 15.55 |
| CFR0494 | KAM140961 | 85.34 | 86.87 | 1.53 | 0.001 | CFR0494 | KAM141017 | 163.07 | 164.59 | 1.52 | 6.82 |
| CFR0494 | KAM140962 | 86.87 | 88.39 | 1.52 | 0.003 | CFR0494 | KAM141018 | 164.59 | 166.12 | 1.53 | 4.65 |
| CFR0494 | KAM140963 | 88.39 | 89.92 | 1.53 | 0.003 | CFR0494 | KAM141019 | 166.12 | 167.64 | 1.52 | 1.8 |
| CFR0494 | KAM140964 | 89.92 | 91.44 | 1.52 | 0.013 | CFR0494 | KAM141021 | 167.64 | 169.16 | 1.52 | 1.66 |
| CFR0494 | KAM140965 | 91.44 | 92.96 | 1.52 | 0.001 | CFR0494 | KAM141022 | 169.16 | 170.69 | 1.53 | 2.75 |
| CFR0494 | KAM140966 | 92.96 | 94.49 | 1.53 | -0.001 | CFR0494 | KAM141023 | 170.69 | 172.21 | 1.52 | 1.57 |
| CFR0494 | KAM140967 | 94.49 | 96.01 | 1.52 | -0.001 | CFR0494 | KAM141024 | 172.21 | 173.74 | 1.53 | 3.32 |
| CFR0494 | KAM140968 | 96.01 | 97.54 | 1.53 | 0.001 | CFR0494 | KAM141025 | 173.74 | 175.26 | 1.52 | 1.225 |
| CFR0494 | KAM140969 | 97.54 | 99.06 | 1.52 | -0.001 | CFR0494 | KAM141026 | 175.26 | 176.78 | 1.52 | 0.772 |
| CFR0494 | KAM140971 | 99.06 | 100.58 | 1.52 | 0.001 | CFR0494 | KAM141027 | 176.78 | 178.31 | 1.53 | 0.028 |
| CFR0494 | KAM140972 | 100.58 | 102.11 | 1.53 | -0.001 | CFR0494 | KAM141028 | 178.31 | 179.83 | 1.52 | 0.023 |
| CFR0494 | KAM140973 | 102.11 | 103.63 | 1.52 | -0.001 | CFR0494 | KAM141029 | 179.83 | 181.36 | 1.53 | 0.013 |
| CFR0494 | KAM140974 | 103.63 | 105.16 | 1.53 | -0.001 | CFR0494 | KAM141031 | 181.36 | 182.88 | 1.52 | 0.007 |
| CFR0494 | KAM140975 | 105.16 | 106.68 | 1.52 | -0.001 | CFR0494 | KAM141032 | 182.88 | 184.4 | 1.52 | 0.003 |
| CFR0494 | KAM140976 | 106.68 | 108.2 | 1.52 | -0.001 | CFR0494 | KAM141033 | 184.4 | 185.93 | 1.53 | 0.038 |
| CFR0494 | KAM140977 | 108.2 | 109.73 | 1.53 | -0.001 | CFR0494 | KAM141034 | 185.93 | 187.45 | 1.52 | 0.03 |
| CFR0494 | KAM140978 | 109.73 | 111.25 | 1.52 | -0.001 | CFR0494 | KAM141035 | 187.45 | 188.98 | 1.53 | 0.007 |
| CFR0494 | KAM140979 | 111.25 | 112.78 | 1.53 | -0.001 | CFR0494 | KAM141036 | 188.98 | 190.5 | 1.52 | 0.002 |
| CFR0494 | KAM140981 | 112.78 | 114.3 | 1.52 | -0.001 | CFR0494 | KAM141037 | 190.5 | 192.02 | 1.52 | 0.002 |
| CFR0494 | KAM140982 | 114.3 | 115.82 | 1.52 | -0.001 | CFR0494 | KAM141038 | 192.02 | 193.55 | 1.53 | 0.001 |
| CFR0494 | KAM140983 | 115.82 | 117.35 | 1.53 | 0.001 | CFR0494 | KAM141039 | 193.55 | 195.07 | 1.52 | 0.002 |
| CFR0494 | KAM140984 | 117.35 | 118.87 | 1.52 | -0.001 | CFR0494 | KAM141041 | 195.07 | 196.6 | 1.53 | 0.001 |
| CFR0494 | KAM140985 | 118.87 | 120.4 | 1.53 | -0.001 | CFR0494 | KAM141042 | 196.6 | 198.12 | 1.52 | 0.001 |
| CFR0494 | KAM140986 | 120.4 | 121.92 | 1.52 | 2.03 | CFR0494 | KAM141043 | 198.12 | 199.64 | 1.52 | 0.004 |
| CFR0494 | KAM140987 | 121.92 | 123.44 | 1.52 | 0.018 | CFR0494 | KAM141044 | 199.64 | 201.17 | 1.53 | 0.002 |
| CFR0494 | KAM140988 | 123.44 | 124.97 | 1.53 | 0.014 | CFR0495 | Supremo T3 | Overburden depth: | | m | |
| CFR0494 | KAM140989 | 124.97 | 126.49 | 1.52 | 0.004 | CFR0495 | KAM141047 | 1.52 | 3.05 | 1.53 | 0.032 |
| CFR0494 | KAM140991 | 126.49 | 128.02 | 1.53 | 0.005 | CFR0495 | KAM141048 | 3.05 | 4.57 | 1.52 | 0.029 |
| CFR0494 | KAM140992 | 128.02 | 129.54 | 1.52 | 0.002 | CFR0495 | KAM141049 | 4.57 | 6.1 | 1.53 | 1.09 |
| CFR0494 | KAM140993 | 129.54 | 131.06 | 1.52 | 0.001 | CFR0495 | KAM141051 | 6.1 | 7.62 | 1.52 | 1.15 |
| CFR0494 | KAM140994 | 131.06 | 132.59 | 1.53 | 0.001 | CFR0495 | KAM141052 | 7.62 | 9.14 | 1.52 | 2.76 |
| CFR0494 | KAM140995 | 132.59 | 134.11 | 1.52 | 0.002 | CFR0495 | KAM141053 | 9.14 | 10.67 | 1.53 | 1.68 |
| CFR0494 | KAM140996 | 134.11 | 135.64 | 1.53 | 0.016 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0495 | KAM141054 | 10.67 | 12.19 | 1.52 | 0.083 | CFR0495 | KAM141111 | 88.39 | 89.92 | 1.53 | 0.002 |
| CFR0495 | KAM141055 | 12.19 | 13.72 | 1.53 | 0.156 | CFR0495 | KAM141112 | 89.92 | 91.44 | 1.52 | 0.005 |
| CFR0495 | KAM141056 | 13.72 | 15.24 | 1.52 | 0.168 | CFR0495 | KAM141113 | 91.44 | 92.96 | 1.52 | 0.005 |
| CFR0495 | KAM141057 | 15.24 | 16.76 | 1.52 | 5.73 | CFR0495 | KAM141114 | 92.96 | 94.49 | 1.53 | 0.001 |
| CFR0495 | KAM141058 | 16.76 | 18.29 | 1.53 | 0.034 | CFR0495 | KAM141115 | 94.49 | 96.01 | 1.52 | 0.003 |
| CFR0495 | KAM141059 | 18.29 | 19.81 | 1.52 | 0.036 | CFR0495 | KAM141116 | 96.01 | 97.54 | 1.53 | -0.001 |
| CFR0495 | KAM141061 | 19.81 | 21.34 | 1.53 | 0.737 | CFR0495 | KAM141117 | 97.54 | 99.06 | 1.52 | -0.001 |
| CFR0495 | KAM141062 | 21.34 | 22.86 | 1.52 | 0.038 | CFR0495 | KAM141118 | 99.06 | 100.58 | 1.52 | -0.001 |
| CFR0495 | KAM141063 | 22.86 | 24.38 | 1.52 | 0.069 | CFR0495 | KAM141119 | 100.58 | 102.11 | 1.53 | -0.001 |
| CFR0495 | KAM141064 | 24.38 | 25.91 | 1.53 | 0.02 | CFR0495 | KAM141121 | 102.11 | 103.63 | 1.52 | -0.001 |
| CFR0495 | KAM141065 | 25.91 | 27.43 | 1.52 | 0.018 | CFR0495 | KAM141122 | 103.63 | 105.16 | 1.53 | -0.001 |
| CFR0495 | KAM141066 | 27.43 | 28.96 | 1.53 | 0.015 | CFR0495 | KAM141123 | 105.16 | 106.68 | 1.52 | -0.001 |
| CFR0495 | KAM141067 | 28.96 | 30.48 | 1.52 | 0.012 | CFR0495 | KAM141124 | 106.68 | 108.2 | 1.52 | 0.001 |
| CFR0495 | KAM141068 | 30.48 | 32 | 1.52 | 0.006 | CFR0495 | KAM141125 | 108.2 | 109.73 | 1.53 | -0.001 |
| CFR0495 | KAM141069 | 32 | 33.53 | 1.53 | 0.004 | CFR0495 | KAM141126 | 109.73 | 111.25 | 1.52 | -0.001 |
| CFR0495 | KAM141071 | 33.53 | 35.05 | 1.52 | 0.051 | CFR0495 | KAM141127 | 111.25 | 112.78 | 1.53 | -0.001 |
| CFR0495 | KAM141072 | 35.05 | 36.58 | 1.53 | 0.014 | CFR0495 | KAM141128 | 112.78 | 114.3 | 1.52 | 0.001 |
| CFR0495 | KAM141073 | 36.58 | 38.1 | 1.52 | 0.004 | CFR0495 | KAM141129 | 114.3 | 115.82 | 1.52 | -0.001 |
| CFR0495 | KAM141074 | 38.1 | 39.62 | 1.52 | 0.003 | CFR0495 | KAM141131 | 115.82 | 117.35 | 1.53 | 0.002 |
| CFR0495 | KAM141075 | 39.62 | 41.15 | 1.53 | 0.004 | CFR0495 | KAM141132 | 117.35 | 118.87 | 1.52 | -0.001 |
| CFR0495 | KAM141076 | 41.15 | 42.67 | 1.52 | 0.003 | CFR0495 | KAM141133 | 118.87 | 120.4 | 1.53 | 0.003 |
| CFR0495 | KAM141077 | 42.67 | 44.2 | 1.53 | 0.004 | CFR0495 | KAM141134 | 120.4 | 121.92 | 1.52 | 0.004 |
| CFR0495 | KAM141078 | 44.2 | 45.72 | 1.52 | 0.001 | CFR0495 | KAM141135 | 121.92 | 123.44 | 1.52 | 0.001 |
| CFR0495 | KAM141079 | 45.72 | 47.24 | 1.52 | 0.003 | CFR0495 | KAM141136 | 123.44 | 124.97 | 1.53 | 0.002 |
| CFR0495 | KAM141081 | 47.24 | 48.77 | 1.53 | 0.001 | CFR0495 | KAM141137 | 124.97 | 126.49 | 1.52 | 0.019 |
| CFR0495 | KAM141082 | 48.77 | 50.29 | 1.52 | 0.003 | CFR0495 | KAM141138 | 126.49 | 128.02 | 1.53 | 0.002 |
| CFR0495 | KAM141083 | 50.29 | 51.82 | 1.53 | 0.002 | CFR0495 | KAM141139 | 128.02 | 129.54 | 1.52 | 0.001 |
| CFR0495 | KAM141084 | 51.82 | 53.34 | 1.52 | 0.003 | CFR0495 | KAM141141 | 129.54 | 131.06 | 1.52 | 0.003 |
| CFR0495 | KAM141085 | 53.34 | 54.86 | 1.52 | -0.001 | CFR0495 | KAM141142 | 131.06 | 132.59 | 1.53 | -0.001 |
| CFR0495 | KAM141086 | 54.86 | 56.39 | 1.53 | 0.002 | CFR0495 | KAM141143 | 132.59 | 134.11 | 1.52 | -0.001 |
| CFR0495 | KAM141087 | 56.39 | 57.91 | 1.52 | -0.001 | CFR0495 | KAM141144 | 134.11 | 135.64 | 1.53 | -0.001 |
| CFR0495 | KAM141088 | 57.91 | 59.44 | 1.53 | 0.001 | CFR0495 | KAM141145 | 135.64 | 137.16 | 1.52 | -0.001 |
| CFR0495 | KAM141089 | 59.44 | 60.96 | 1.52 | 0.005 | CFR0495 | KAM141146 | 137.16 | 138.68 | 1.52 | 0.001 |
| CFR0495 | KAM141091 | 60.96 | 62.48 | 1.52 | -0.001 | CFR0495 | KAM141147 | 138.68 | 140.21 | 1.53 | 0.004 |
| CFR0495 | KAM141092 | 62.48 | 64.01 | 1.53 | -0.001 | CFR0495 | KAM141148 | 140.21 | 141.73 | 1.52 | 0.003 |
| CFR0495 | KAM141093 | 64.01 | 65.53 | 1.52 | -0.001 | CFR0495 | KAM141149 | 141.73 | 143.26 | 1.53 | 0.006 |
| CFR0495 | KAM141094 | 65.53 | 67.06 | 1.53 | -0.001 | CFR0495 | KAM141151 | 143.26 | 144.78 | 1.52 | 0.003 |
| CFR0495 | KAM141095 | 67.06 | 68.58 | 1.52 | -0.001 | CFR0495 | KAM141152 | 144.78 | 146.3 | 1.52 | 0.007 |
| CFR0495 | KAM141096 | 68.58 | 70.1 | 1.52 | 0.001 | CFR0495 | KAM141153 | 146.3 | 147.83 | 1.53 | 0.001 |
| CFR0495 | KAM141097 | 70.1 | 71.63 | 1.53 | 0.001 | CFR0495 | KAM141154 | 147.83 | 149.35 | 1.52 | 0.006 |
| CFR0495 | KAM141098 | 71.63 | 73.15 | 1.52 | 0.001 | CFR0495 | KAM141155 | 149.35 | 150.88 | 1.53 | 0.005 |
| CFR0495 | KAM141099 | 73.15 | 74.68 | 1.53 | -0.001 | CFR0495 | KAM141156 | 150.88 | 152.4 | 1.52 | 0.014 |
| CFR0495 | KAM141101 | 74.68 | 76.2 | 1.52 | -0.001 | CFR0495 | KAM141157 | 152.4 | 153.92 | 1.52 | 0.125 |
| CFR0495 | KAM141102 | 76.2 | 77.72 | 1.52 | -0.001 | CFR0495 | KAM141158 | 153.92 | 155.45 | 1.53 | 0.142 |
| CFR0495 | KAM141103 | 77.72 | 79.25 | 1.53 | -0.001 | CFR0495 | KAM141159 | 155.45 | 156.97 | 1.52 | 0.005 |
| CFR0495 | KAM141104 | 79.25 | 80.77 | 1.52 | -0.001 | CFR0495 | KAM141161 | 156.97 | 158.5 | 1.53 | 0.003 |
| CFR0495 | KAM141105 | 80.77 | 82.3 | 1.53 | 0.004 | CFR0495 | KAM141162 | 158.5 | 160.02 | 1.52 | -0.001 |
| CFR0495 | KAM141106 | 82.3 | 83.82 | 1.52 | -0.001 | CFR0495 | KAM141163 | 160.02 | 161.54 | 1.52 | 0.001 |
| CFR0495 | KAM141107 | 83.82 | 85.34 | 1.52 | 0.001 | CFR0495 | KAM141164 | 161.54 | 163.07 | 1.53 | 0.003 |
| CFR0495 | KAM141108 | 85.34 | 86.87 | 1.53 | -0.001 | CFR0495 | KAM141165 | 163.07 | 164.59 | 1.52 | 0.004 |
| CFR0495 | KAM141109 | 86.87 | 88.39 | 1.52 | -0.001 | CFR0495 | KAM141166 | 164.59 | 166.12 | 1.53 | 0.002 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|--------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0495 | KAM141167 | 166.12 | 167.64 | 1.52 | 0.019 | CFR0500 | KAM141787 | 39.62 | 41.15 | 1.53 | 0.005 |
| CFR0495 | KAM141168 | 167.64 | 169.16 | 1.52 | 0.002 | CFR0500 | KAM141788 | 41.15 | 42.67 | 1.52 | 0.021 |
| CFR0495 | KAM141169 | 169.16 | 170.69 | 1.53 | 0.003 | CFR0500 | KAM141789 | 42.67 | 44.2 | 1.53 | 0.032 |
| CFR0495 | KAM141171 | 170.69 | 172.21 | 1.52 | 0.002 | CFR0500 | KAM141791 | 44.2 | 45.72 | 1.52 | 0.043 |
| CFR0495 | KAM141172 | 172.21 | 173.74 | 1.53 | -0.001 | CFR0500 | KAM141792 | 45.72 | 47.24 | 1.52 | 0.019 |
| CFR0495 | KAM141173 | 173.74 | 175.26 | 1.52 | -0.001 | CFR0500 | KAM141793 | 47.24 | 48.77 | 1.53 | 0.44 |
| CFR0495 | KAM141174 | 175.26 | 176.78 | 1.52 | -0.001 | CFR0500 | KAM141794 | 48.77 | 50.29 | 1.52 | 0.061 |
| CFR0495 | KAM141175 | 176.78 | 178.31 | 1.53 | 0.001 | CFR0500 | KAM141795 | 50.29 | 51.82 | 1.53 | 0.01 |
| CFR0495 | KAM141176 | 178.31 | 179.83 | 1.52 | 0.01 | CFR0500 | KAM141796 | 51.82 | 53.34 | 1.52 | 0.006 |
| CFR0495 | KAM141177 | 179.83 | 181.36 | 1.53 | 0.002 | CFR0500 | KAM141797 | 53.34 | 54.86 | 1.52 | 0.004 |
| CFR0495 | KAM141178 | 181.36 | 182.88 | 1.52 | 0.003 | CFR0500 | KAM141798 | 54.86 | 56.39 | 1.53 | 0.007 |
| CFR0495 | KAM141179 | 182.88 | 184.4 | 1.52 | 0.015 | CFR0500 | KAM141799 | 56.39 | 57.91 | 1.52 | 0.001 |
| CFR0495 | KAM141181 | 184.4 | 185.93 | 1.53 | 0.002 | CFR0500 | KAM141801 | 57.91 | 59.44 | 1.53 | 0.001 |
| CFR0495 | KAM141182 | 185.93 | 187.45 | 1.52 | 0.005 | CFR0500 | KAM141802 | 59.44 | 60.96 | 1.52 | 0.001 |
| CFR0495 | KAM141183 | 187.45 | 188.98 | 1.53 | 0.004 | CFR0500 | KAM141803 | 60.96 | 62.48 | 1.52 | 0.002 |
| CFR0495 | KAM141184 | 188.98 | 190.5 | 1.52 | -0.001 | CFR0500 | KAM141804 | 62.48 | 64.01 | 1.53 | 0.002 |
| CFR0495 | KAM141185 | 190.5 | 192.02 | 1.52 | -0.001 | CFR0500 | KAM141805 | 64.01 | 65.53 | 1.52 | -0.001 |
| CFR0495 | KAM141186 | 192.02 | 193.55 | 1.53 | -0.001 | CFR0500 | KAM141806 | 65.53 | 67.06 | 1.53 | -0.001 |
| CFR0495 | KAM141187 | 193.55 | 195.07 | 1.52 | 0.001 | CFR0500 | KAM141807 | 67.06 | 68.58 | 1.52 | 0.075 |
| CFR0495 | KAM141188 | 195.07 | 196.6 | 1.53 | 0.013 | CFR0500 | KAM141808 | 68.58 | 70.1 | 1.52 | 0.003 |
| CFR0495 | KAM141189 | 196.6 | 198.12 | 1.52 | 0.001 | CFR0500 | KAM141809 | 70.1 | 71.63 | 1.53 | 0.001 |
| CFR0495 | KAM141191 | 198.12 | 199.64 | 1.52 | 0.001 | CFR0500 | KAM141811 | 71.63 | 73.15 | 1.52 | 0.002 |
| CFR0495 | KAM141192 | 199.64 | 201.17 | 1.53 | -0.001 | CFR0500 | KAM141812 | 73.15 | 74.68 | 1.53 | 0.002 |
| CFR0500 | Supremo T1-2 | Overburden depth: | | | m | CFR0500 | KAM141813 | 74.68 | 76.2 | 1.52 | 0.001 |
| CFR0500 | KAM141758 | 0 | 1.52 | 1.52 | 0.233 | CFR0500 | KAM141814 | 76.2 | 77.72 | 1.52 | 0.002 |
| CFR0500 | KAM141759 | 1.52 | 3.05 | 1.53 | 0.107 | CFR0500 | KAM141815 | 77.72 | 79.25 | 1.53 | 0.002 |
| CFR0500 | KAM141761 | 3.05 | 4.57 | 1.52 | 0.032 | CFR0500 | KAM141816 | 79.25 | 80.77 | 1.52 | 0.002 |
| CFR0500 | KAM141762 | 4.57 | 6.1 | 1.53 | 0.005 | CFR0500 | KAM141817 | 80.77 | 82.3 | 1.53 | 0.003 |
| CFR0500 | KAM141763 | 6.1 | 7.62 | 1.52 | 0.003 | CFR0500 | KAM141818 | 82.3 | 83.82 | 1.52 | -0.001 |
| CFR0500 | KAM141764 | 7.62 | 9.14 | 1.52 | 0.002 | CFR0500 | KAM141819 | 83.82 | 85.34 | 1.52 | -0.001 |
| CFR0500 | KAM141765 | 9.14 | 10.67 | 1.53 | 0.002 | CFR0500 | KAM141821 | 85.34 | 86.87 | 1.53 | 0.001 |
| CFR0500 | KAM141766 | 10.67 | 12.19 | 1.52 | 0.002 | CFR0500 | KAM141822 | 86.87 | 88.39 | 1.52 | -0.001 |
| CFR0500 | KAM141767 | 12.19 | 13.72 | 1.53 | 0.001 | CFR0500 | KAM141823 | 88.39 | 89.92 | 1.53 | -0.001 |
| CFR0500 | KAM141768 | 13.72 | 15.24 | 1.52 | 0.001 | CFR0500 | KAM141824 | 89.92 | 91.44 | 1.52 | 0.001 |
| CFR0500 | KAM141769 | 15.24 | 16.76 | 1.52 | 0.005 | CFR0500 | KAM141825 | 91.44 | 92.96 | 1.52 | -0.001 |
| CFR0500 | KAM141771 | 16.76 | 18.29 | 1.53 | 0.091 | CFR0500 | KAM141826 | 92.96 | 94.49 | 1.53 | 0.001 |
| CFR0500 | KAM141772 | 18.29 | 19.81 | 1.52 | 0.02 | CFR0500 | KAM141827 | 94.49 | 96.01 | 1.52 | -0.001 |
| CFR0500 | KAM141773 | 19.81 | 21.34 | 1.53 | 0.023 | CFR0500 | KAM141828 | 96.01 | 97.54 | 1.53 | -0.001 |
| CFR0500 | KAM141774 | 21.34 | 22.86 | 1.52 | 0.017 | CFR0500 | KAM141829 | 97.54 | 99.06 | 1.52 | -0.001 |
| CFR0500 | KAM141775 | 22.86 | 24.38 | 1.52 | 0.012 | CFR0500 | KAM141831 | 99.06 | 100.58 | 1.52 | 0.001 |
| CFR0500 | KAM141776 | 24.38 | 25.91 | 1.53 | 0.001 | CFR0500 | KAM141832 | 100.58 | 102.11 | 1.53 | -0.001 |
| CFR0500 | KAM141777 | 25.91 | 27.43 | 1.52 | 0.001 | CFR0500 | KAM141833 | 102.11 | 103.63 | 1.52 | 0.001 |
| CFR0500 | KAM141778 | 27.43 | 28.96 | 1.53 | 0.001 | CFR0500 | KAM141834 | 103.63 | 105.16 | 1.53 | 0.001 |
| CFR0500 | KAM141779 | 28.96 | 30.48 | 1.52 | 0.001 | CFR0500 | KAM141835 | 105.16 | 106.68 | 1.52 | -0.001 |
| CFR0500 | KAM141781 | 30.48 | 32 | 1.52 | 0.001 | CFR0500 | KAM141836 | 106.68 | 108.2 | 1.52 | -0.001 |
| CFR0500 | KAM141782 | 32 | 33.53 | 1.53 | -0.001 | CFR0500 | KAM141837 | 108.2 | 109.73 | 1.53 | 0.001 |
| CFR0500 | KAM141783 | 33.53 | 35.05 | 1.52 | -0.001 | CFR0500 | KAM141838 | 109.73 | 111.25 | 1.52 | 0.002 |
| CFR0500 | KAM141784 | 35.05 | 36.58 | 1.53 | 0.001 | CFR0500 | KAM141839 | 111.25 | 112.78 | 1.53 | -0.001 |
| CFR0500 | KAM141785 | 36.58 | 38.1 | 1.52 | 0.001 | CFR0500 | KAM141841 | 112.78 | 114.3 | 1.52 | -0.001 |
| CFR0500 | KAM141786 | 38.1 | 39.62 | 1.52 | 0.001 | CFR0500 | KAM141842 | 114.3 | 115.82 | 1.52 | 0.001 |
| | | | | | | CFR0500 | KAM141843 | 115.82 | 117.35 | 1.53 | 0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|--------------|-------------------|--------|-------|----------|
| CFR0500 | KAM141844 | 117.35 | 118.87 | 1.52 | 0.001 | CFR0500 | KAM141901 | 195.07 | 196.6 | 1.53 | -0.001 |
| CFR0500 | KAM141845 | 118.87 | 120.4 | 1.53 | -0.001 | CFR0500 | KAM141902 | 196.6 | 198.12 | 1.52 | 0.001 |
| CFR0500 | KAM141846 | 120.4 | 121.92 | 1.52 | 0.001 | CFR0500 | KAM141903 | 198.12 | 199.64 | 1.52 | 0.002 |
| CFR0500 | KAM141847 | 121.92 | 123.44 | 1.52 | -0.001 | CFR0500 | KAM141904 | 199.64 | 201.17 | 1.53 | 0.002 |
| CFR0500 | KAM141848 | 123.44 | 124.97 | 1.53 | -0.001 | CFR0501 | Supremo T1-2 | Overburden depth: | | | m |
| CFR0500 | KAM141849 | 124.97 | 126.49 | 1.52 | -0.001 | | | | | | |
| CFR0500 | KAM141851 | 126.49 | 128.02 | 1.53 | 0.001 | CFR0501 | KAM141907 | 0 | 1.52 | 1.52 | 0.097 |
| CFR0500 | KAM141852 | 128.02 | 129.54 | 1.52 | -0.001 | CFR0501 | KAM141908 | 1.52 | 3.05 | 1.53 | 0.046 |
| CFR0500 | KAM141853 | 129.54 | 131.06 | 1.52 | 0.001 | CFR0501 | KAM141909 | 3.05 | 4.57 | 1.52 | 0.005 |
| CFR0500 | KAM141854 | 131.06 | 132.59 | 1.53 | 0.001 | CFR0501 | KAM141911 | 4.57 | 6.1 | 1.53 | 0.005 |
| CFR0500 | KAM141855 | 132.59 | 134.11 | 1.52 | 0.001 | CFR0501 | KAM141912 | 6.1 | 7.62 | 1.52 | -0.001 |
| CFR0500 | KAM141856 | 134.11 | 135.64 | 1.53 | 0.008 | CFR0501 | KAM141913 | 7.62 | 9.14 | 1.52 | 0.001 |
| CFR0500 | KAM141857 | 135.64 | 137.16 | 1.52 | -0.001 | CFR0501 | KAM141914 | 9.14 | 10.67 | 1.53 | -0.001 |
| CFR0500 | KAM141858 | 137.16 | 138.68 | 1.52 | 0.001 | CFR0501 | KAM141915 | 10.67 | 12.19 | 1.52 | -0.001 |
| CFR0500 | KAM141859 | 138.68 | 140.21 | 1.53 | 0.002 | CFR0501 | KAM141916 | 12.19 | 13.72 | 1.53 | -0.001 |
| CFR0500 | KAM141861 | 140.21 | 141.73 | 1.52 | -0.001 | CFR0501 | KAM141917 | 13.72 | 15.24 | 1.52 | 0.001 |
| CFR0500 | KAM141862 | 141.73 | 143.26 | 1.53 | 0.001 | CFR0501 | KAM141918 | 15.24 | 16.76 | 1.52 | -0.001 |
| CFR0500 | KAM141863 | 143.26 | 144.78 | 1.52 | 0.001 | CFR0501 | KAM141919 | 16.76 | 18.29 | 1.53 | 0.001 |
| CFR0500 | KAM141864 | 144.78 | 146.3 | 1.52 | 0.001 | CFR0501 | KAM141921 | 18.29 | 19.81 | 1.52 | 0.006 |
| CFR0500 | KAM141865 | 146.3 | 147.83 | 1.53 | -0.001 | CFR0501 | KAM141922 | 19.81 | 21.34 | 1.53 | -0.001 |
| CFR0500 | KAM141866 | 147.83 | 149.35 | 1.52 | -0.001 | CFR0501 | KAM141923 | 21.34 | 22.86 | 1.52 | 0.002 |
| CFR0500 | KAM141867 | 149.35 | 150.88 | 1.53 | 0.001 | CFR0501 | KAM141924 | 22.86 | 24.38 | 1.52 | -0.001 |
| CFR0500 | KAM141868 | 150.88 | 152.4 | 1.52 | 0.001 | CFR0501 | KAM141925 | 24.38 | 25.91 | 1.53 | -0.001 |
| CFR0500 | KAM141869 | 152.4 | 153.92 | 1.52 | 0.001 | CFR0501 | KAM141926 | 25.91 | 27.43 | 1.52 | -0.001 |
| CFR0500 | KAM141871 | 153.92 | 155.45 | 1.53 | 0.001 | CFR0501 | KAM141927 | 27.43 | 28.96 | 1.53 | -0.001 |
| CFR0500 | KAM141872 | 155.45 | 156.97 | 1.52 | 0.003 | CFR0501 | KAM141928 | 28.96 | 30.48 | 1.52 | -0.001 |
| CFR0500 | KAM141873 | 156.97 | 158.5 | 1.53 | 0.004 | CFR0501 | KAM141929 | 30.48 | 32 | 1.52 | -0.001 |
| CFR0500 | KAM141874 | 158.5 | 160.02 | 1.52 | 0.004 | CFR0501 | KAM141931 | 32 | 33.53 | 1.53 | -0.001 |
| CFR0500 | KAM141875 | 160.02 | 161.54 | 1.52 | 0.003 | CFR0501 | KAM141932 | 33.53 | 35.05 | 1.52 | 0.001 |
| CFR0500 | KAM141876 | 161.54 | 163.07 | 1.53 | 0.002 | CFR0501 | KAM141933 | 35.05 | 36.58 | 1.53 | 0.186 |
| CFR0500 | KAM141877 | 163.07 | 164.59 | 1.52 | 0.001 | CFR0501 | KAM141934 | 36.58 | 38.1 | 1.52 | 0.003 |
| CFR0500 | KAM141878 | 164.59 | 166.12 | 1.53 | -0.001 | CFR0501 | KAM141935 | 38.1 | 39.62 | 1.52 | 0.001 |
| CFR0500 | KAM141879 | 166.12 | 167.64 | 1.52 | 0.001 | CFR0501 | KAM141936 | 39.62 | 41.15 | 1.53 | -0.001 |
| CFR0500 | KAM141881 | 167.64 | 169.16 | 1.52 | 0.001 | CFR0501 | KAM141937 | 41.15 | 42.67 | 1.52 | -0.001 |
| CFR0500 | KAM141882 | 169.16 | 170.69 | 1.53 | -0.001 | CFR0501 | KAM141938 | 42.67 | 44.2 | 1.53 | -0.001 |
| CFR0500 | KAM141883 | 170.69 | 172.21 | 1.52 | -0.001 | CFR0501 | KAM141939 | 44.2 | 45.72 | 1.52 | -0.001 |
| CFR0500 | KAM141884 | 172.21 | 173.74 | 1.53 | 0.001 | CFR0501 | KAM141941 | 45.72 | 47.24 | 1.52 | -0.001 |
| CFR0500 | KAM141885 | 173.74 | 175.26 | 1.52 | 0.002 | CFR0501 | KAM141942 | 47.24 | 48.77 | 1.53 | 0.009 |
| CFR0500 | KAM141886 | 175.26 | 176.78 | 1.52 | 0.002 | CFR0501 | KAM141943 | 48.77 | 50.29 | 1.52 | 0.198 |
| CFR0500 | KAM141887 | 176.78 | 178.31 | 1.53 | 0.001 | CFR0501 | KAM141944 | 50.29 | 51.82 | 1.53 | 0.011 |
| CFR0500 | KAM141888 | 178.31 | 179.83 | 1.52 | -0.001 | CFR0501 | KAM141945 | 51.82 | 53.34 | 1.52 | 0.008 |
| CFR0500 | KAM141889 | 179.83 | 181.36 | 1.53 | -0.001 | CFR0501 | KAM141946 | 53.34 | 54.86 | 1.52 | 0.002 |
| CFR0500 | KAM141891 | 181.36 | 182.88 | 1.52 | 0.001 | CFR0501 | KAM141947 | 54.86 | 56.39 | 1.53 | 0.001 |
| CFR0500 | KAM141892 | 182.88 | 184.4 | 1.52 | -0.001 | CFR0501 | KAM141948 | 56.39 | 57.91 | 1.52 | 0.001 |
| CFR0500 | KAM141893 | 184.4 | 185.93 | 1.53 | 0.001 | CFR0501 | KAM141949 | 57.91 | 59.44 | 1.53 | -0.001 |
| CFR0500 | KAM141894 | 185.93 | 187.45 | 1.52 | -0.001 | CFR0501 | KAM141951 | 59.44 | 60.96 | 1.52 | 0.006 |
| CFR0500 | KAM141895 | 187.45 | 188.98 | 1.53 | 0.001 | CFR0501 | KAM141952 | 60.96 | 62.48 | 1.52 | 0.001 |
| CFR0500 | KAM141896 | 188.98 | 190.5 | 1.52 | 0.001 | CFR0501 | KAM141953 | 62.48 | 64.01 | 1.53 | 0.001 |
| CFR0500 | KAM141897 | 190.5 | 192.02 | 1.52 | 0.01 | CFR0501 | KAM141954 | 64.01 | 65.53 | 1.52 | 0.001 |
| CFR0500 | KAM141898 | 192.02 | 193.55 | 1.53 | 0.004 | CFR0501 | KAM141955 | 65.53 | 67.06 | 1.53 | -0.001 |
| CFR0500 | KAM141899 | 193.55 | 195.07 | 1.52 | 0.002 | CFR0501 | KAM141956 | 67.06 | 68.58 | 1.52 | 0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|----------------|---------------------|--------------------------|--------|-------|----------|
| CFR0501 | KAM141957 | 68.58 | 70.1 | 1.52 | 0.001 | CFR0501 | KAM142014 | 146.3 | 147.83 | 1.53 | -0.001 |
| CFR0501 | KAM141958 | 70.1 | 71.63 | 1.53 | -0.001 | CFR0501 | KAM142015 | 147.83 | 149.35 | 1.52 | -0.001 |
| CFR0501 | KAM141959 | 71.63 | 73.15 | 1.52 | -0.001 | CFR0501 | KAM142016 | 149.35 | 150.88 | 1.53 | -0.001 |
| CFR0501 | KAM141961 | 73.15 | 74.68 | 1.53 | 0.001 | CFR0501 | KAM142017 | 150.88 | 152.4 | 1.52 | -0.001 |
| CFR0501 | KAM141962 | 74.68 | 76.2 | 1.52 | 0.001 | CFR0501 | KAM142018 | 152.4 | 153.92 | 1.52 | 0.014 |
| CFR0501 | KAM141963 | 76.2 | 77.72 | 1.52 | 0.001 | CFR0501 | KAM142019 | 153.92 | 155.45 | 1.53 | -0.001 |
| CFR0501 | KAM141964 | 77.72 | 79.25 | 1.53 | -0.001 | CFR0501 | KAM142021 | 155.45 | 156.97 | 1.52 | -0.001 |
| CFR0501 | KAM141965 | 79.25 | 80.77 | 1.52 | 0.001 | CFR0501 | KAM142022 | 156.97 | 158.5 | 1.53 | -0.001 |
| CFR0501 | KAM141966 | 80.77 | 82.3 | 1.53 | 0.001 | CFR0501 | KAM142023 | 158.5 | 160.02 | 1.52 | -0.001 |
| CFR0501 | KAM141967 | 82.3 | 83.82 | 1.52 | 0.001 | CFR0501 | KAM142024 | 160.02 | 161.54 | 1.52 | -0.001 |
| CFR0501 | KAM141968 | 83.82 | 85.34 | 1.52 | 0.001 | CFR0501 | KAM142025 | 161.54 | 163.07 | 1.53 | -0.001 |
| CFR0501 | KAM141969 | 85.34 | 86.87 | 1.53 | -0.001 | CFR0501 | KAM142026 | 163.07 | 164.59 | 1.52 | -0.001 |
| CFR0501 | KAM141971 | 86.87 | 88.39 | 1.52 | 0.001 | CFR0501 | KAM142027 | 164.59 | 166.12 | 1.53 | -0.001 |
| CFR0501 | KAM141972 | 88.39 | 89.92 | 1.53 | -0.001 | CFR0501 | KAM142028 | 166.12 | 167.64 | 1.52 | -0.001 |
| CFR0501 | KAM141973 | 89.92 | 91.44 | 1.52 | -0.001 | CFR0501 | KAM142029 | 167.64 | 169.16 | 1.52 | -0.001 |
| CFR0501 | KAM141974 | 91.44 | 92.96 | 1.52 | -0.001 | CFR0501 | KAM142031 | 169.16 | 170.69 | 1.53 | -0.001 |
| CFR0501 | KAM141975 | 92.96 | 94.49 | 1.53 | 0.001 | CFR0501 | KAM142032 | 170.69 | 172.21 | 1.52 | -0.001 |
| CFR0501 | KAM141976 | 94.49 | 96.01 | 1.52 | 0.001 | CFR0501 | KAM142033 | 172.21 | 173.74 | 1.53 | -0.001 |
| CFR0501 | KAM141977 | 96.01 | 97.54 | 1.53 | 0.001 | CFR0501 | KAM142034 | 173.74 | 175.26 | 1.52 | -0.001 |
| CFR0501 | KAM141978 | 97.54 | 99.06 | 1.52 | -0.001 | CFR0501 | KAM142035 | 175.26 | 176.78 | 1.52 | 0.001 |
| CFR0501 | KAM141979 | 99.06 | 100.58 | 1.52 | -0.001 | CFR0501 | KAM142036 | 176.78 | 178.31 | 1.53 | 0.002 |
| CFR0501 | KAM141981 | 100.58 | 102.11 | 1.53 | 0.001 | CFR0501 | KAM142037 | 178.31 | 179.83 | 1.52 | -0.001 |
| CFR0501 | KAM141982 | 102.11 | 103.63 | 1.52 | 0.001 | CFR0501 | KAM142038 | 179.83 | 181.36 | 1.53 | -0.001 |
| CFR0501 | KAM141983 | 103.63 | 105.16 | 1.53 | -0.001 | CFR0501 | KAM142039 | 181.36 | 182.88 | 1.52 | -0.001 |
| CFR0501 | KAM141984 | 105.16 | 106.68 | 1.52 | -0.001 | CFR0501 | KAM142041 | 182.88 | 184.4 | 1.52 | -0.001 |
| CFR0501 | KAM141985 | 106.68 | 108.2 | 1.52 | 0.001 | CFR0501 | KAM142042 | 184.4 | 185.93 | 1.53 | 0.002 |
| CFR0501 | KAM141986 | 108.2 | 109.73 | 1.53 | -0.001 | CFR0501 | KAM142043 | 185.93 | 187.45 | 1.52 | -0.001 |
| CFR0501 | KAM141987 | 109.73 | 111.25 | 1.52 | 0.001 | CFR0501 | KAM142044 | 187.45 | 188.98 | 1.53 | 0.022 |
| CFR0501 | KAM141988 | 111.25 | 112.78 | 1.53 | 0.001 | CFR0501 | KAM142045 | 188.98 | 190.5 | 1.52 | 0.003 |
| CFR0501 | KAM141989 | 112.78 | 114.3 | 1.52 | -0.001 | CFR0501 | KAM142046 | 190.5 | 192.02 | 1.52 | 0.011 |
| CFR0501 | KAM141991 | 114.3 | 115.82 | 1.52 | 0.001 | CFR0501 | KAM142047 | 192.02 | 193.55 | 1.53 | 0.002 |
| CFR0501 | KAM141992 | 115.82 | 117.35 | 1.53 | 0.001 | CFR0501 | KAM142048 | 193.55 | 195.07 | 1.52 | 0.002 |
| CFR0501 | KAM141993 | 117.35 | 118.87 | 1.52 | 0.001 | CFR0501 | KAM142049 | 195.07 | 196.6 | 1.53 | 0.003 |
| CFR0501 | KAM141994 | 118.87 | 120.4 | 1.53 | 0.001 | CFR0501 | KAM142051 | 196.6 | 198.12 | 1.52 | 0.001 |
| CFR0501 | KAM141995 | 120.4 | 121.92 | 1.52 | 0.001 | CFR0501 | KAM142052 | 198.12 | 199.64 | 1.52 | 0.001 |
| CFR0501 | KAM141996 | 121.92 | 123.44 | 1.52 | -0.001 | CFR0501 | KAM142053 | 199.64 | 201.17 | 1.53 | -0.001 |
| CFR0501 | KAM141997 | 123.44 | 124.97 | 1.53 | -0.001 | CFR0502 | Supremo T1-2 | Overburden depth: | | | m |
| CFR0501 | KAM141998 | 124.97 | 126.49 | 1.52 | 0.001 | | | 3.05 | 4.57 | 1.52 | 0.013 |
| CFR0501 | KAM141999 | 126.49 | 128.02 | 1.53 | 0.001 | | | 4.57 | 6.1 | 1.53 | -0.001 |
| CFR0501 | KAM142001 | 128.02 | 129.54 | 1.52 | -0.001 | | | 6.1 | 7.62 | 1.52 | -0.001 |
| CFR0501 | KAM142002 | 129.54 | 131.06 | 1.52 | -0.001 | | | 7.62 | 9.14 | 1.52 | 0.001 |
| CFR0501 | KAM142003 | 131.06 | 132.59 | 1.53 | -0.001 | | | 9.14 | 10.67 | 1.53 | 0.001 |
| CFR0501 | KAM142004 | 132.59 | 134.11 | 1.52 | -0.001 | | | 10.67 | 12.19 | 1.52 | -0.001 |
| CFR0501 | KAM142005 | 134.11 | 135.64 | 1.53 | 0.001 | | | 12.19 | 13.72 | 1.53 | -0.001 |
| CFR0501 | KAM142006 | 135.64 | 137.16 | 1.52 | 0.001 | | | 13.72 | 15.24 | 1.52 | 0.002 |
| CFR0501 | KAM142007 | 137.16 | 138.68 | 1.52 | -0.001 | | | 15.24 | 16.76 | 1.52 | -0.001 |
| CFR0501 | KAM142008 | 138.68 | 140.21 | 1.53 | -0.001 | | | 16.76 | 18.29 | 1.53 | -0.001 |
| CFR0501 | KAM142009 | 140.21 | 141.73 | 1.52 | -0.001 | | | 18.29 | 19.81 | 1.52 | -0.001 |
| CFR0501 | KAM142011 | 141.73 | 143.26 | 1.53 | -0.001 | | | 19.81 | 21.34 | 1.53 | -0.001 |
| CFR0501 | KAM142012 | 143.26 | 144.78 | 1.52 | -0.001 | | | 21.34 | 22.86 | 1.52 | -0.001 |
| CFR0501 | KAM142013 | 144.78 | 146.3 | 1.52 | -0.001 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|-----------------------------|-----------|----------|--------|-------|---------------------------------|
| CFR0502 | KAM142071 | 22.86 | 24.38 | 1.52 | 0.002 | CFR0502 | KAM142127 | 100.58 | 102.11 | 1.53 | -0.001 |
| CFR0502 | KAM142072 | 24.38 | 25.91 | 1.53 | 0.001 | CFR0502 | KAM142128 | 102.11 | 103.63 | 1.52 | -0.001 |
| CFR0502 | KAM142073 | 25.91 | 27.43 | 1.52 | 0.001 | CFR0502 | KAM142129 | 103.63 | 105.16 | 1.53 | -0.001 |
| CFR0502 | KAM142074 | 27.43 | 28.96 | 1.53 | 0.001 | CFR0502 | KAM142131 | 105.16 | 106.68 | 1.52 | -0.001 |
| CFR0502 | KAM142075 | 28.96 | 30.48 | 1.52 | 0.001 | CFR0502 | KAM142132 | 106.68 | 108.2 | 1.52 | 0.001 |
| CFR0502 | KAM142076 | 30.48 | 32 | 1.52 | 0.003 | CFR0502 | KAM142133 | 108.2 | 109.73 | 1.53 | 0.499 |
| CFR0502 | KAM142077 | 32 | 33.53 | 1.53 | 0.001 | CFR0502 | KAM142134 | 109.73 | 111.25 | 1.52 | 0.018 |
| CFR0502 | KAM142078 | 33.53 | 35.05 | 1.52 | 0.001 | CFR0502 | KAM142135 | 111.25 | 112.78 | 1.53 | 0.004 |
| CFR0502 | KAM142079 | 35.05 | 36.58 | 1.53 | 0.002 | CFR0502 | KAM142136 | 112.78 | 114.3 | 1.52 | 0.001 |
| CFR0502 | KAM142081 | 36.58 | 38.1 | 1.52 | 0.228 | CFR0502 | KAM142137 | 114.3 | 115.82 | 1.52 | 0.012 |
| CFR0502 | KAM142082 | 38.1 | 39.62 | 1.52 | 0.005 | CFR0502 | KAM142138 | 115.82 | 117.35 | 1.53 | 0.002 |
| CFR0502 | KAM142083 | 39.62 | 41.15 | 1.53 | 0.002 | CFR0502 | KAM142139 | 117.35 | 118.87 | 1.52 | 0.003 |
| CFR0502 | KAM142084 | 41.15 | 42.67 | 1.52 | 0.002 | CFR0502 | KAM142141 | 118.87 | 120.4 | 1.53 | 0.001 |
| CFR0502 | KAM142085 | 42.67 | 44.2 | 1.53 | 0.001 | CFR0502 | KAM142142 | 120.4 | 121.92 | 1.52 | 0.001 |
| CFR0502 | KAM142086 | 44.2 | 45.72 | 1.52 | 0.001 | CFR0502 | KAM142143 | 121.92 | 123.44 | 1.52 | 0.001 |
| CFR0502 | KAM142087 | 45.72 | 47.24 | 1.52 | 0.001 | CFR0502 | KAM142144 | 123.44 | 124.97 | 1.53 | -0.001 |
| CFR0502 | KAM142088 | 47.24 | 48.77 | 1.53 | 0.002 | CFR0502 | KAM142145 | 124.97 | 126.49 | 1.52 | 0.001 |
| CFR0502 | KAM142089 | 48.77 | 50.29 | 1.52 | 0.001 | CFR0502 | KAM142146 | 126.49 | 128.02 | 1.53 | -0.001 |
| CFR0502 | KAM142091 | 50.29 | 51.82 | 1.53 | 0.007 | CFR0502 | KAM142147 | 128.02 | 129.54 | 1.52 | 0.001 |
| CFR0502 | KAM142092 | 51.82 | 53.34 | 1.52 | 0.002 | CFR0502 | KAM142148 | 129.54 | 131.06 | 1.52 | -0.001 |
| CFR0502 | KAM142093 | 53.34 | 54.86 | 1.52 | 0.002 | CFR0502 | KAM142149 | 131.06 | 132.59 | 1.53 | -0.001 |
| CFR0502 | KAM142094 | 54.86 | 56.39 | 1.53 | 0.001 | CFR0502 | KAM142151 | 132.59 | 134.11 | 1.52 | 0.001 |
| CFR0502 | KAM142095 | 56.39 | 57.91 | 1.52 | 0.001 | CFR0502 | KAM142152 | 134.11 | 135.64 | 1.53 | 0.001 |
| CFR0502 | KAM142096 | 57.91 | 59.44 | 1.53 | -0.001 | CFR0502 | KAM142153 | 135.64 | 137.16 | 1.52 | -0.001 |
| CFR0502 | KAM142097 | 59.44 | 60.96 | 1.52 | -0.001 | CFR0503 Supremo T1-2 | | | | | Overburden depth: 3.05 m |
| CFR0502 | KAM142098 | 60.96 | 62.48 | 1.52 | 0.004 | CFR0503 | KAM142156 | 3.05 | 4.57 | 1.52 | 0.515 |
| CFR0502 | KAM142099 | 62.48 | 64.01 | 1.53 | 0.006 | CFR0503 | KAM142157 | 4.57 | 6.1 | 1.53 | 0.727 |
| CFR0502 | KAM142101 | 64.01 | 65.53 | 1.52 | 0.005 | CFR0503 | KAM142158 | 6.1 | 7.62 | 1.52 | 0.826 |
| CFR0502 | KAM142102 | 65.53 | 67.06 | 1.53 | 0.02 | CFR0503 | KAM142159 | 7.62 | 9.14 | 1.52 | 6.62 |
| CFR0502 | KAM142103 | 67.06 | 68.58 | 1.52 | 0.149 | CFR0503 | KAM142161 | 9.14 | 10.67 | 1.53 | 3.6 |
| CFR0502 | KAM142104 | 68.58 | 70.1 | 1.52 | 0.107 | CFR0503 | KAM142162 | 10.67 | 12.19 | 1.52 | 0.187 |
| CFR0502 | KAM142105 | 70.1 | 71.63 | 1.53 | 0.048 | CFR0503 | KAM142163 | 12.19 | 13.72 | 1.53 | 0.195 |
| CFR0502 | KAM142106 | 71.63 | 73.15 | 1.52 | 0.079 | CFR0503 | KAM142164 | 13.72 | 15.24 | 1.52 | 0.227 |
| CFR0502 | KAM142107 | 73.15 | 74.68 | 1.53 | 0.014 | CFR0503 | KAM142165 | 15.24 | 16.76 | 1.52 | 0.045 |
| CFR0502 | KAM142108 | 74.68 | 76.2 | 1.52 | 0.003 | CFR0503 | KAM142166 | 16.76 | 18.29 | 1.53 | 0.049 |
| CFR0502 | KAM142109 | 76.2 | 77.72 | 1.52 | 0.02 | CFR0503 | KAM142167 | 18.29 | 19.81 | 1.52 | 0.033 |
| CFR0502 | KAM142111 | 77.72 | 79.25 | 1.53 | 0.001 | CFR0503 | KAM142168 | 19.81 | 21.34 | 1.53 | 0.051 |
| CFR0502 | KAM142112 | 79.25 | 80.77 | 1.52 | 0.001 | CFR0503 | KAM142169 | 21.34 | 22.86 | 1.52 | 0.089 |
| CFR0502 | KAM142113 | 80.77 | 82.3 | 1.53 | -0.001 | CFR0503 | KAM142171 | 22.86 | 24.38 | 1.52 | 0.591 |
| CFR0502 | KAM142114 | 82.3 | 83.82 | 1.52 | -0.001 | CFR0503 | KAM142172 | 24.38 | 25.91 | 1.53 | 0.074 |
| CFR0502 | KAM142115 | 83.82 | 85.34 | 1.52 | -0.001 | CFR0503 | KAM142173 | 25.91 | 27.43 | 1.52 | 0.011 |
| CFR0502 | KAM142116 | 85.34 | 86.87 | 1.53 | -0.001 | CFR0503 | KAM142174 | 27.43 | 28.96 | 1.53 | 0.047 |
| CFR0502 | KAM142117 | 86.87 | 88.39 | 1.52 | 0.001 | CFR0503 | KAM142175 | 28.96 | 30.48 | 1.52 | 0.04 |
| CFR0502 | KAM142118 | 88.39 | 89.92 | 1.53 | -0.001 | CFR0503 | KAM142176 | 30.48 | 32 | 1.52 | 0.064 |
| CFR0502 | KAM142119 | 89.92 | 91.44 | 1.52 | 0.001 | CFR0503 | KAM142177 | 32 | 33.53 | 1.53 | 0.066 |
| CFR0502 | KAM142121 | 91.44 | 92.96 | 1.52 | 0.002 | CFR0503 | KAM142178 | 33.53 | 35.05 | 1.52 | 0.07 |
| CFR0502 | KAM142122 | 92.96 | 94.49 | 1.53 | -0.001 | CFR0503 | KAM142179 | 35.05 | 36.58 | 1.53 | 0.01 |
| CFR0502 | KAM142123 | 94.49 | 96.01 | 1.52 | 0.001 | CFR0503 | KAM142181 | 36.58 | 38.1 | 1.52 | 0.006 |
| CFR0502 | KAM142124 | 96.01 | 97.54 | 1.53 | -0.001 | CFR0503 | KAM142182 | 38.1 | 39.62 | 1.52 | 0.003 |
| CFR0502 | KAM142125 | 97.54 | 99.06 | 1.52 | -0.001 | CFR0503 | KAM142183 | 39.62 | 41.15 | 1.53 | 0.005 |
| CFR0502 | KAM142126 | 99.06 | 100.58 | 1.52 | -0.001 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------------------------|-----------|----------|--------|-------|---------------------------------|
| CFR0503 | KAM142184 | 41.15 | 42.67 | 1.52 | 0.006 | CFR0503 | KAM142241 | 118.87 | 120.4 | 1.53 | 0.001 |
| CFR0503 | KAM142185 | 42.67 | 44.2 | 1.53 | 0.011 | CFR0503 | KAM142242 | 120.4 | 121.92 | 1.52 | 0.002 |
| CFR0503 | KAM142186 | 44.2 | 45.72 | 1.52 | 0.012 | CFR0503 | KAM142243 | 121.92 | 123.44 | 1.52 | 0.001 |
| CFR0503 | KAM142187 | 45.72 | 47.24 | 1.52 | 0.009 | CFR0503 | KAM142244 | 123.44 | 124.97 | 1.53 | 0.001 |
| CFR0503 | KAM142188 | 47.24 | 48.77 | 1.53 | 0.007 | CFR0503 | KAM142245 | 124.97 | 126.49 | 1.52 | 0.011 |
| CFR0503 | KAM142189 | 48.77 | 50.29 | 1.52 | 0.007 | CFR0503 | KAM142246 | 126.49 | 128.02 | 1.53 | 0.014 |
| CFR0503 | KAM142191 | 50.29 | 51.82 | 1.53 | 0.004 | CFR0503 | KAM142247 | 128.02 | 129.54 | 1.52 | 0.001 |
| CFR0503 | KAM142192 | 51.82 | 53.34 | 1.52 | 0.004 | CFR0503 | KAM142248 | 129.54 | 131.06 | 1.52 | 0.023 |
| CFR0503 | KAM142193 | 53.34 | 54.86 | 1.52 | 0.007 | CFR0503 | KAM142249 | 131.06 | 132.59 | 1.53 | 0.001 |
| CFR0503 | KAM142194 | 54.86 | 56.39 | 1.53 | 0.006 | CFR0503 | KAM142251 | 132.59 | 134.11 | 1.52 | 0.001 |
| CFR0503 | KAM142195 | 56.39 | 57.91 | 1.52 | 0.007 | CFR0503 | KAM142252 | 134.11 | 135.64 | 1.53 | 0.001 |
| CFR0503 | KAM142196 | 57.91 | 59.44 | 1.53 | 0.005 | CFR0503 | KAM142253 | 135.64 | 137.16 | 1.52 | 0.001 |
| CFR0503 | KAM142197 | 59.44 | 60.96 | 1.52 | 0.005 | CFR0503 | KAM142254 | 137.16 | 138.68 | 1.52 | 0.001 |
| CFR0503 | KAM142198 | 60.96 | 62.48 | 1.52 | 0.012 | CFR0503 | KAM142255 | 138.68 | 140.21 | 1.53 | 0.002 |
| CFR0503 | KAM142199 | 62.48 | 64.01 | 1.53 | 0.015 | CFR0503 | KAM142256 | 140.21 | 141.73 | 1.52 | 0.007 |
| CFR0503 | KAM142201 | 64.01 | 65.53 | 1.52 | 0.009 | CFR0503 | KAM142257 | 141.73 | 143.26 | 1.53 | 0.003 |
| CFR0503 | KAM142202 | 65.53 | 67.06 | 1.53 | 0.034 | CFR0503 | KAM142258 | 143.26 | 144.78 | 1.52 | 0.001 |
| CFR0503 | KAM142203 | 67.06 | 68.58 | 1.52 | 0.011 | CFR0503 | KAM142259 | 144.78 | 146.3 | 1.52 | 0.001 |
| CFR0503 | KAM142204 | 68.58 | 70.1 | 1.52 | 0.006 | CFR0503 | KAM142261 | 146.3 | 147.83 | 1.53 | 0.001 |
| CFR0503 | KAM142205 | 70.1 | 71.63 | 1.53 | 0.006 | CFR0503 | KAM142262 | 147.83 | 149.35 | 1.52 | -0.001 |
| CFR0503 | KAM142206 | 71.63 | 73.15 | 1.52 | 0.008 | CFR0503 | KAM142263 | 149.35 | 150.88 | 1.53 | -0.001 |
| CFR0503 | KAM142207 | 73.15 | 74.68 | 1.53 | 0.004 | CFR0503 | KAM142264 | 150.88 | 152.4 | 1.52 | -0.001 |
| CFR0503 | KAM142208 | 74.68 | 76.2 | 1.52 | 0.006 | CFR0503 | KAM142265 | 152.4 | 153.92 | 1.52 | 0.044 |
| CFR0503 | KAM142209 | 76.2 | 77.72 | 1.52 | 0.007 | CFR0503 | KAM142266 | 153.92 | 155.45 | 1.53 | 0.001 |
| CFR0503 | KAM142211 | 77.72 | 79.25 | 1.53 | 0.009 | CFR0503 | KAM142267 | 155.45 | 156.97 | 1.52 | 0.001 |
| CFR0503 | KAM142212 | 79.25 | 80.77 | 1.52 | 0.007 | CFR0503 | KAM142268 | 156.97 | 158.5 | 1.53 | 0.002 |
| CFR0503 | KAM142213 | 80.77 | 82.3 | 1.53 | 0.005 | CFR0503 | KAM142269 | 158.5 | 160.02 | 1.52 | 0.002 |
| CFR0503 | KAM142214 | 82.3 | 83.82 | 1.52 | 0.001 | CFR0503 | KAM142271 | 160.02 | 161.54 | 1.52 | 0.001 |
| CFR0503 | KAM142215 | 83.82 | 85.34 | 1.52 | 0.001 | CFR0503 | KAM142272 | 161.54 | 163.07 | 1.53 | 0.001 |
| CFR0503 | KAM142216 | 85.34 | 86.87 | 1.53 | 0.002 | CFR0503 | KAM142273 | 163.07 | 164.59 | 1.52 | 0.001 |
| CFR0503 | KAM142217 | 86.87 | 88.39 | 1.52 | 0.001 | CFR0503 | KAM142274 | 164.59 | 166.12 | 1.53 | 0.002 |
| CFR0503 | KAM142218 | 88.39 | 89.92 | 1.53 | 0.002 | CFR0503 | KAM142275 | 166.12 | 167.64 | 1.52 | 0.001 |
| CFR0503 | KAM142219 | 89.92 | 91.44 | 1.52 | 0.001 | CFR0503 | KAM142276 | 167.64 | 169.16 | 1.52 | 0.001 |
| CFR0503 | KAM142221 | 91.44 | 92.96 | 1.52 | 0.004 | CFR0503 | KAM142277 | 169.16 | 170.69 | 1.53 | -0.001 |
| CFR0503 | KAM142222 | 92.96 | 94.49 | 1.53 | 0.002 | CFR0503 | KAM142278 | 170.69 | 172.21 | 1.52 | 0.001 |
| CFR0503 | KAM142223 | 94.49 | 96.01 | 1.52 | 0.004 | CFR0504 Supremo T7 | | | | | Overburden depth: 4.57 m |
| CFR0503 | KAM142224 | 96.01 | 97.54 | 1.53 | 0.004 | CFR0504 | KAM142282 | 1.52 | 3.05 | 1.53 | 0.036 |
| CFR0503 | KAM142225 | 97.54 | 99.06 | 1.52 | 0.002 | CFR0504 | KAM142283 | 3.05 | 4.57 | 1.52 | 0.026 |
| CFR0503 | KAM142226 | 99.06 | 100.58 | 1.52 | 0.002 | CFR0504 | KAM142284 | 4.57 | 6.1 | 1.53 | 0.093 |
| CFR0503 | KAM142227 | 100.58 | 102.11 | 1.53 | 0.002 | CFR0504 | KAM142285 | 6.1 | 7.62 | 1.52 | 0.004 |
| CFR0503 | KAM142228 | 102.11 | 103.63 | 1.52 | 0.003 | CFR0504 | KAM142286 | 7.62 | 9.14 | 1.52 | 0.003 |
| CFR0503 | KAM142229 | 103.63 | 105.16 | 1.53 | 0.005 | CFR0504 | KAM142287 | 9.14 | 10.67 | 1.53 | 0.002 |
| CFR0503 | KAM142231 | 105.16 | 106.68 | 1.52 | 0.14 | CFR0504 | KAM142288 | 10.67 | 12.19 | 1.52 | 0.002 |
| CFR0503 | KAM142232 | 106.68 | 108.2 | 1.52 | 0.005 | CFR0504 | KAM142289 | 12.19 | 13.72 | 1.53 | 0.002 |
| CFR0503 | KAM142233 | 108.2 | 109.73 | 1.53 | 0.004 | CFR0504 | KAM142291 | 13.72 | 15.24 | 1.52 | 0.005 |
| CFR0503 | KAM142234 | 109.73 | 111.25 | 1.52 | 0.001 | CFR0504 | KAM142292 | 15.24 | 16.76 | 1.52 | 0.022 |
| CFR0503 | KAM142235 | 111.25 | 112.78 | 1.53 | 0.004 | CFR0504 | KAM142293 | 16.76 | 18.29 | 1.53 | 0.006 |
| CFR0503 | KAM142236 | 112.78 | 114.3 | 1.52 | 0.003 | CFR0504 | KAM142294 | 18.29 | 19.81 | 1.52 | 0.003 |
| CFR0503 | KAM142237 | 114.3 | 115.82 | 1.52 | 0.023 | CFR0504 | KAM142295 | 19.81 | 21.34 | 1.53 | 0.001 |
| CFR0503 | KAM142238 | 115.82 | 117.35 | 1.53 | 0.014 | CFR0504 | KAM142296 | 21.34 | 22.86 | 1.52 | -0.001 |
| CFR0503 | KAM142239 | 117.35 | 118.87 | 1.52 | 0.025 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0504 | KAM142297 | 22.86 | 24.38 | 1.52 | 0.001 | CFR0504 | KAM142354 | 100.58 | 102.11 | 1.53 | 0.002 |
| CFR0504 | KAM142298 | 24.38 | 25.91 | 1.53 | 0.002 | CFR0504 | KAM142355 | 102.11 | 103.63 | 1.52 | 0.001 |
| CFR0504 | KAM142299 | 25.91 | 27.43 | 1.52 | 0.012 | CFR0504 | KAM142356 | 103.63 | 105.16 | 1.53 | 0.001 |
| CFR0504 | KAM142301 | 27.43 | 28.96 | 1.53 | 0.002 | CFR0504 | KAM142357 | 105.16 | 106.68 | 1.52 | 0.001 |
| CFR0504 | KAM142302 | 28.96 | 30.48 | 1.52 | 0.003 | CFR0504 | KAM142358 | 106.68 | 108.2 | 1.52 | 0.001 |
| CFR0504 | KAM142303 | 30.48 | 32 | 1.52 | 0.005 | CFR0504 | KAM142359 | 108.2 | 109.73 | 1.53 | 0.001 |
| CFR0504 | KAM142304 | 32 | 33.53 | 1.53 | 0.002 | CFR0504 | KAM142361 | 109.73 | 111.25 | 1.52 | 0.001 |
| CFR0504 | KAM142305 | 33.53 | 35.05 | 1.52 | 0.002 | CFR0504 | KAM142362 | 111.25 | 112.78 | 1.53 | 0.001 |
| CFR0504 | KAM142306 | 35.05 | 36.58 | 1.53 | 0.002 | CFR0504 | KAM142363 | 112.78 | 114.3 | 1.52 | 0.001 |
| CFR0504 | KAM142307 | 36.58 | 38.1 | 1.52 | 0.001 | CFR0504 | KAM142364 | 114.3 | 115.82 | 1.52 | -0.001 |
| CFR0504 | KAM142308 | 38.1 | 39.62 | 1.52 | 0.001 | CFR0504 | KAM142365 | 115.82 | 117.35 | 1.53 | -0.001 |
| CFR0504 | KAM142309 | 39.62 | 41.15 | 1.53 | 0.001 | CFR0504 | KAM142366 | 117.35 | 118.87 | 1.52 | -0.001 |
| CFR0504 | KAM142311 | 41.15 | 42.67 | 1.52 | 0.001 | CFR0504 | KAM142367 | 118.87 | 120.4 | 1.53 | -0.001 |
| CFR0504 | KAM142312 | 42.67 | 44.2 | 1.53 | 0.001 | CFR0504 | KAM142368 | 120.4 | 121.92 | 1.52 | 0.019 |
| CFR0504 | KAM142313 | 44.2 | 45.72 | 1.52 | 0.001 | CFR0504 | KAM142369 | 121.92 | 123.44 | 1.52 | 0.003 |
| CFR0504 | KAM142314 | 45.72 | 47.24 | 1.52 | 0.001 | CFR0504 | KAM142371 | 123.44 | 124.97 | 1.53 | 1.45 |
| CFR0504 | KAM142315 | 47.24 | 48.77 | 1.53 | -0.001 | CFR0504 | KAM142372 | 124.97 | 126.49 | 1.52 | 0.043 |
| CFR0504 | KAM142316 | 48.77 | 50.29 | 1.52 | 0.001 | CFR0504 | KAM142373 | 126.49 | 128.02 | 1.53 | 0.501 |
| CFR0504 | KAM142317 | 50.29 | 51.82 | 1.53 | 0.001 | CFR0504 | KAM142374 | 128.02 | 129.54 | 1.52 | 0.071 |
| CFR0504 | KAM142318 | 51.82 | 53.34 | 1.52 | 0.001 | CFR0504 | KAM142375 | 129.54 | 131.06 | 1.52 | 0.71 |
| CFR0504 | KAM142319 | 53.34 | 54.86 | 1.52 | 0.001 | CFR0504 | KAM142376 | 131.06 | 132.59 | 1.53 | 1.05 |
| CFR0504 | KAM142321 | 54.86 | 56.39 | 1.53 | -0.001 | CFR0504 | KAM142377 | 132.59 | 134.11 | 1.52 | 0.01 |
| CFR0504 | KAM142322 | 56.39 | 57.91 | 1.52 | -0.001 | CFR0504 | KAM142378 | 134.11 | 135.64 | 1.53 | 0.011 |
| CFR0504 | KAM142323 | 57.91 | 59.44 | 1.53 | -0.001 | CFR0504 | KAM142379 | 135.64 | 137.16 | 1.52 | 0.006 |
| CFR0504 | KAM142324 | 59.44 | 60.96 | 1.52 | 0.001 | CFR0504 | KAM142381 | 137.16 | 138.68 | 1.52 | 0.001 |
| CFR0504 | KAM142325 | 60.96 | 62.48 | 1.52 | 0.001 | CFR0504 | KAM142382 | 138.68 | 140.21 | 1.53 | 0.002 |
| CFR0504 | KAM142326 | 62.48 | 64.01 | 1.53 | 0.001 | CFR0504 | KAM142383 | 140.21 | 141.73 | 1.52 | 0.002 |
| CFR0504 | KAM142327 | 64.01 | 65.53 | 1.52 | -0.001 | CFR0504 | KAM142384 | 141.73 | 143.26 | 1.53 | 0.001 |
| CFR0504 | KAM142328 | 65.53 | 67.06 | 1.53 | -0.001 | CFR0504 | KAM142385 | 143.26 | 144.78 | 1.52 | 0.002 |
| CFR0504 | KAM142329 | 67.06 | 68.58 | 1.52 | 0.001 | CFR0504 | KAM142386 | 144.78 | 146.3 | 1.52 | 0.001 |
| CFR0504 | KAM142331 | 68.58 | 70.1 | 1.52 | 0.003 | CFR0504 | KAM142387 | 146.3 | 147.83 | 1.53 | 0.002 |
| CFR0504 | KAM142332 | 70.1 | 71.63 | 1.53 | 0.002 | CFR0504 | KAM142388 | 147.83 | 149.35 | 1.52 | 0.002 |
| CFR0504 | KAM142333 | 71.63 | 73.15 | 1.52 | 0.001 | CFR0504 | KAM142389 | 149.35 | 150.88 | 1.53 | 0.085 |
| CFR0504 | KAM142334 | 73.15 | 74.68 | 1.53 | -0.001 | CFR0504 | KAM142391 | 150.88 | 152.4 | 1.52 | 0.002 |
| CFR0504 | KAM142335 | 74.68 | 76.2 | 1.52 | 0.001 | CFR0504 | KAM142392 | 152.4 | 153.92 | 1.52 | 0.001 |
| CFR0504 | KAM142336 | 76.2 | 77.72 | 1.52 | 0.001 | CFR0504 | KAM142393 | 153.92 | 155.45 | 1.53 | 0.001 |
| CFR0504 | KAM142337 | 77.72 | 79.25 | 1.53 | 0.001 | CFR0504 | KAM142394 | 155.45 | 156.97 | 1.52 | 0.002 |
| CFR0504 | KAM142338 | 79.25 | 80.77 | 1.52 | -0.001 | CFR0504 | KAM142395 | 156.97 | 158.5 | 1.53 | 0.043 |
| CFR0504 | KAM142339 | 80.77 | 82.3 | 1.53 | 0.001 | CFR0504 | KAM142396 | 158.5 | 160.02 | 1.52 | 0.004 |
| CFR0504 | KAM142341 | 82.3 | 83.82 | 1.52 | 0.001 | CFR0504 | KAM142397 | 160.02 | 161.54 | 1.52 | 0.001 |
| CFR0504 | KAM142342 | 83.82 | 85.34 | 1.52 | 0.001 | CFR0504 | KAM142398 | 161.54 | 163.07 | 1.53 | 0.001 |
| CFR0504 | KAM142343 | 85.34 | 86.87 | 1.53 | 0.704 | CFR0504 | KAM142399 | 163.07 | 164.59 | 1.52 | 0.002 |
| CFR0504 | KAM142344 | 86.87 | 88.39 | 1.52 | 0.012 | CFR0504 | KAM142401 | 164.59 | 166.12 | 1.53 | 0.002 |
| CFR0504 | KAM142345 | 88.39 | 89.92 | 1.53 | 0.019 | CFR0504 | KAM142402 | 166.12 | 167.64 | 1.52 | 0.041 |
| CFR0504 | KAM142346 | 89.92 | 91.44 | 1.52 | 0.007 | CFR0504 | KAM142403 | 167.64 | 169.16 | 1.52 | 0.017 |
| CFR0504 | KAM142347 | 91.44 | 92.96 | 1.52 | 0.004 | CFR0504 | KAM142404 | 169.16 | 170.69 | 1.53 | 0.002 |
| CFR0504 | KAM142348 | 92.96 | 94.49 | 1.53 | 0.002 | CFR0504 | KAM142405 | 170.69 | 172.21 | 1.52 | 0.003 |
| CFR0504 | KAM142349 | 94.49 | 96.01 | 1.52 | 0.001 | CFR0504 | KAM142406 | 172.21 | 173.74 | 1.53 | 0.007 |
| CFR0504 | KAM142351 | 96.01 | 97.54 | 1.53 | 0.002 | CFR0504 | KAM142407 | 173.74 | 175.26 | 1.52 | 0.004 |
| CFR0504 | KAM142352 | 97.54 | 99.06 | 1.52 | -0.001 | CFR0504 | KAM142408 | 175.26 | 176.78 | 1.52 | 0.001 |
| CFR0504 | KAM142353 | 99.06 | 100.58 | 1.52 | 0.002 | CFR0504 | KAM142409 | 176.78 | 178.31 | 1.53 | 0.002 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|--------------------------------------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0504 | KAM142411 | 178.31 | 179.83 | 1.52 | 0.001 | CFR0505 | KAM142467 | 53.34 | 54.86 | 1.52 | 0.002 |
| CFR0504 | KAM142412 | 179.83 | 181.36 | 1.53 | -0.001 | CFR0505 | KAM142468 | 54.86 | 56.39 | 1.53 | 0.001 |
| CFR0504 | KAM142413 | 181.36 | 182.88 | 1.52 | 0.002 | CFR0505 | KAM142469 | 56.39 | 57.91 | 1.52 | 0.002 |
| CFR0504 | KAM142414 | 182.88 | 184.4 | 1.52 | 0.015 | CFR0505 | KAM142471 | 57.91 | 59.44 | 1.53 | 0.001 |
| CFR0504 | KAM142415 | 184.4 | 185.93 | 1.53 | 0.083 | CFR0505 | KAM142472 | 59.44 | 60.96 | 1.52 | 0.001 |
| CFR0504 | KAM142416 | 185.93 | 187.45 | 1.52 | 0.08 | CFR0505 | KAM142473 | 60.96 | 62.48 | 1.52 | -0.001 |
| CFR0504 | KAM142417 | 187.45 | 188.98 | 1.53 | 0.004 | CFR0505 | KAM142474 | 62.48 | 64.01 | 1.53 | 0.001 |
| CFR0504 | KAM142418 | 188.98 | 190.5 | 1.52 | 0.002 | CFR0505 | KAM142475 | 64.01 | 65.53 | 1.52 | 0.001 |
| CFR0504 | KAM142419 | 190.5 | 192.02 | 1.52 | 0.012 | CFR0505 | KAM142476 | 65.53 | 67.06 | 1.53 | -0.001 |
| CFR0504 | KAM142421 | 192.02 | 193.55 | 1.53 | 0.001 | CFR0505 | KAM142477 | 67.06 | 68.58 | 1.52 | 0.001 |
| CFR0504 | KAM142422 | 193.55 | 195.07 | 1.52 | 0.003 | CFR0505 | KAM142478 | 68.58 | 70.1 | 1.52 | 0.001 |
| CFR0504 | KAM142423 | 195.07 | 196.6 | 1.53 | 0.001 | CFR0505 | KAM142479 | 70.1 | 71.63 | 1.53 | -0.001 |
| CFR0504 | KAM142424 | 196.6 | 198.12 | 1.52 | -0.001 | CFR0505 | KAM142481 | 71.63 | 73.15 | 1.52 | -0.001 |
| CFR0504 | KAM142425 | 198.12 | 199.64 | 1.52 | 0.001 | CFR0505 | KAM142482 | 73.15 | 74.68 | 1.53 | 0.001 |
| CFR0504 | KAM142426 | 199.64 | 201.17 | 1.53 | 0.001 | CFR0505 | KAM142483 | 74.68 | 76.2 | 1.52 | 0.001 |
| CFR0505 Supremo T7 Overburden depth: | | | | | m | CFR0505 | KAM142484 | 76.2 | 77.72 | 1.52 | 0.001 |
| CFR0505 | KAM142429 | 1.52 | 3.05 | 1.53 | 0.044 | CFR0505 | KAM142485 | 77.72 | 79.25 | 1.53 | 0.001 |
| CFR0505 | KAM142431 | 3.05 | 4.57 | 1.52 | 0.056 | CFR0505 | KAM142486 | 79.25 | 80.77 | 1.52 | 0.002 |
| CFR0505 | KAM142432 | 4.57 | 6.1 | 1.53 | 0.041 | CFR0505 | KAM142487 | 80.77 | 82.3 | 1.53 | -0.001 |
| CFR0505 | KAM142433 | 6.1 | 7.62 | 1.52 | 0.031 | CFR0505 | KAM142488 | 82.3 | 83.82 | 1.52 | 0.001 |
| CFR0505 | KAM142434 | 7.62 | 9.14 | 1.52 | 0.036 | CFR0505 | KAM142489 | 83.82 | 85.34 | 1.52 | 0.004 |
| CFR0505 | KAM142435 | 9.14 | 10.67 | 1.53 | 0.044 | CFR0505 | KAM142491 | 85.34 | 86.87 | 1.53 | 0.001 |
| CFR0505 | KAM142436 | 10.67 | 12.19 | 1.52 | 0.014 | CFR0505 | KAM142492 | 86.87 | 88.39 | 1.52 | 0.001 |
| CFR0505 | KAM142437 | 12.19 | 13.72 | 1.53 | 0.029 | CFR0505 | KAM142493 | 88.39 | 89.92 | 1.53 | 0.002 |
| CFR0505 | KAM142438 | 13.72 | 15.24 | 1.52 | 0.007 | CFR0505 | KAM142494 | 89.92 | 91.44 | 1.52 | 0.003 |
| CFR0505 | KAM142439 | 15.24 | 16.76 | 1.52 | 0.012 | CFR0505 | KAM142495 | 91.44 | 92.96 | 1.52 | 0.001 |
| CFR0505 | KAM142441 | 16.76 | 18.29 | 1.53 | 0.037 | CFR0505 | KAM142496 | 92.96 | 94.49 | 1.53 | 0.002 |
| CFR0505 | KAM142442 | 18.29 | 19.81 | 1.52 | 0.044 | CFR0505 | KAM142497 | 94.49 | 96.01 | 1.52 | 0.014 |
| CFR0505 | KAM142443 | 19.81 | 21.34 | 1.53 | 0.008 | CFR0505 | KAM142498 | 96.01 | 97.54 | 1.53 | 0.021 |
| CFR0505 | KAM142444 | 21.34 | 22.86 | 1.52 | 0.008 | CFR0505 | KAM142499 | 97.54 | 99.06 | 1.52 | 0.087 |
| CFR0505 | KAM142445 | 22.86 | 24.38 | 1.52 | 0.007 | CFR0505 | KAM142501 | 99.06 | 100.58 | 1.52 | 0.094 |
| CFR0505 | KAM142446 | 24.38 | 25.91 | 1.53 | 0.012 | CFR0505 | KAM142502 | 100.58 | 102.11 | 1.53 | 0.005 |
| CFR0505 | KAM142447 | 25.91 | 27.43 | 1.52 | 0.013 | CFR0505 | KAM142503 | 102.11 | 103.63 | 1.52 | 0.002 |
| CFR0505 | KAM142448 | 27.43 | 28.96 | 1.53 | 0.022 | CFR0505 | KAM142504 | 103.63 | 105.16 | 1.53 | 0.001 |
| CFR0505 | KAM142449 | 28.96 | 30.48 | 1.52 | 0.006 | CFR0505 | KAM142505 | 105.16 | 106.68 | 1.52 | -0.001 |
| CFR0505 | KAM142451 | 30.48 | 32 | 1.52 | 0.007 | CFR0505 | KAM142506 | 106.68 | 108.2 | 1.52 | -0.001 |
| CFR0505 | KAM142452 | 32 | 33.53 | 1.53 | 0.006 | CFR0505 | KAM142507 | 108.2 | 109.73 | 1.53 | -0.001 |
| CFR0505 | KAM142453 | 33.53 | 35.05 | 1.52 | 0.004 | CFR0505 | KAM142508 | 109.73 | 111.25 | 1.52 | 0.001 |
| CFR0505 | KAM142454 | 35.05 | 36.58 | 1.53 | 0.005 | CFR0505 | KAM142509 | 111.25 | 112.78 | 1.53 | 0.001 |
| CFR0505 | KAM142455 | 36.58 | 38.1 | 1.52 | 0.007 | CFR0505 | KAM142511 | 112.78 | 114.3 | 1.52 | 0.001 |
| CFR0505 | KAM142456 | 38.1 | 39.62 | 1.52 | 0.002 | CFR0505 | KAM142512 | 114.3 | 115.82 | 1.52 | 0.005 |
| CFR0505 | KAM142457 | 39.62 | 41.15 | 1.53 | 0.003 | CFR0505 | KAM142513 | 115.82 | 117.35 | 1.53 | -0.001 |
| CFR0505 | KAM142458 | 41.15 | 42.67 | 1.52 | 0.001 | CFR0505 | KAM142514 | 117.35 | 118.87 | 1.52 | -0.001 |
| CFR0505 | KAM142459 | 42.67 | 44.2 | 1.53 | 0.002 | CFR0505 | KAM142515 | 118.87 | 120.4 | 1.53 | 0.003 |
| CFR0505 | KAM142461 | 44.2 | 45.72 | 1.52 | 0.002 | CFR0505 | KAM142516 | 120.4 | 121.92 | 1.52 | 0.001 |
| CFR0505 | KAM142462 | 45.72 | 47.24 | 1.52 | 0.001 | CFR0505 | KAM142517 | 121.92 | 123.44 | 1.52 | 0.002 |
| CFR0505 | KAM142463 | 47.24 | 48.77 | 1.53 | 0.004 | CFR0505 | KAM142518 | 123.44 | 124.97 | 1.53 | -0.001 |
| CFR0505 | KAM142464 | 48.77 | 50.29 | 1.52 | 0.002 | CFR0505 | KAM142519 | 124.97 | 126.49 | 1.52 | -0.001 |
| CFR0505 | KAM142465 | 50.29 | 51.82 | 1.53 | 0.001 | CFR0505 | KAM142521 | 126.49 | 128.02 | 1.53 | 0.001 |
| CFR0505 | KAM142466 | 51.82 | 53.34 | 1.52 | 0.001 | CFR0505 | KAM142522 | 128.02 | 129.54 | 1.52 | 0.001 |
| | | | | | | CFR0505 | KAM142523 | 129.54 | 131.06 | 1.52 | -0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0505 | KAM142524 | 131.06 | 132.59 | 1.53 | 0.01 | CFR0506 | KAM142581 | 9.14 | 10.67 | 1.53 | 0.099 |
| CFR0505 | KAM142525 | 132.59 | 134.11 | 1.52 | 0.015 | CFR0506 | KAM142582 | 10.67 | 12.19 | 1.52 | 0.051 |
| CFR0505 | KAM142526 | 134.11 | 135.64 | 1.53 | 0.001 | CFR0506 | KAM142583 | 12.19 | 13.72 | 1.53 | 0.05 |
| CFR0505 | KAM142527 | 135.64 | 137.16 | 1.52 | -0.001 | CFR0506 | KAM142584 | 13.72 | 15.24 | 1.52 | 0.137 |
| CFR0505 | KAM142528 | 137.16 | 138.68 | 1.52 | -0.001 | CFR0506 | KAM142585 | 15.24 | 16.76 | 1.52 | 0.031 |
| CFR0505 | KAM142529 | 138.68 | 140.21 | 1.53 | 0.002 | CFR0506 | KAM142586 | 16.76 | 18.29 | 1.53 | 0.011 |
| CFR0505 | KAM142531 | 140.21 | 141.73 | 1.52 | 0.001 | CFR0506 | KAM142587 | 18.29 | 19.81 | 1.52 | 0.009 |
| CFR0505 | KAM142532 | 141.73 | 143.26 | 1.53 | 0.001 | CFR0506 | KAM142588 | 19.81 | 21.34 | 1.53 | 0.008 |
| CFR0505 | KAM142533 | 143.26 | 144.78 | 1.52 | 0.007 | CFR0506 | KAM142589 | 21.34 | 22.86 | 1.52 | 0.009 |
| CFR0505 | KAM142534 | 144.78 | 146.3 | 1.52 | 0.01 | CFR0506 | KAM142591 | 22.86 | 24.38 | 1.52 | 0.019 |
| CFR0505 | KAM142535 | 146.3 | 147.83 | 1.53 | 0.051 | CFR0506 | KAM142592 | 24.38 | 25.91 | 1.53 | 0.025 |
| CFR0505 | KAM142536 | 147.83 | 149.35 | 1.52 | 0.073 | CFR0506 | KAM142593 | 25.91 | 27.43 | 1.52 | 0.007 |
| CFR0505 | KAM142537 | 149.35 | 150.88 | 1.53 | 0.049 | CFR0506 | KAM142594 | 27.43 | 28.96 | 1.53 | 0.005 |
| CFR0505 | KAM142538 | 150.88 | 152.4 | 1.52 | 0.057 | CFR0506 | KAM142595 | 28.96 | 30.48 | 1.52 | 0.005 |
| CFR0505 | KAM142539 | 152.4 | 153.92 | 1.52 | 0.005 | CFR0506 | KAM142596 | 30.48 | 32 | 1.52 | 0.003 |
| CFR0505 | KAM142541 | 153.92 | 155.45 | 1.53 | 0.062 | CFR0506 | KAM142597 | 32 | 33.53 | 1.53 | 0.009 |
| CFR0505 | KAM142542 | 155.45 | 156.97 | 1.52 | 0.595 | CFR0506 | KAM142598 | 33.53 | 35.05 | 1.52 | 0.034 |
| CFR0505 | KAM142543 | 156.97 | 158.5 | 1.53 | 0.259 | CFR0506 | KAM142599 | 35.05 | 36.58 | 1.53 | 0.145 |
| CFR0505 | KAM142544 | 158.5 | 160.02 | 1.52 | 0.01 | CFR0506 | KAM142601 | 36.58 | 38.1 | 1.52 | 0.092 |
| CFR0505 | KAM142545 | 160.02 | 161.54 | 1.52 | 0.001 | CFR0506 | KAM142602 | 38.1 | 39.62 | 1.52 | 0.012 |
| CFR0505 | KAM142546 | 161.54 | 163.07 | 1.53 | 0.001 | CFR0506 | KAM142603 | 39.62 | 41.15 | 1.53 | 0.023 |
| CFR0505 | KAM142547 | 163.07 | 164.59 | 1.52 | 0.001 | CFR0506 | KAM142604 | 41.15 | 42.67 | 1.52 | 0.011 |
| CFR0505 | KAM142548 | 164.59 | 166.12 | 1.53 | 0.001 | CFR0506 | KAM142605 | 42.67 | 44.2 | 1.53 | 0.008 |
| CFR0505 | KAM142549 | 166.12 | 167.64 | 1.52 | -0.001 | CFR0506 | KAM142606 | 44.2 | 45.72 | 1.52 | 0.003 |
| CFR0505 | KAM142551 | 167.64 | 169.16 | 1.52 | -0.001 | CFR0506 | KAM142607 | 45.72 | 47.24 | 1.52 | 0.001 |
| CFR0505 | KAM142552 | 169.16 | 170.69 | 1.53 | 0.001 | CFR0506 | KAM142608 | 47.24 | 48.77 | 1.53 | -0.001 |
| CFR0505 | KAM142553 | 170.69 | 172.21 | 1.52 | 0.001 | CFR0506 | KAM142609 | 48.77 | 50.29 | 1.52 | 0.003 |
| CFR0505 | KAM142554 | 172.21 | 173.74 | 1.53 | -0.001 | CFR0506 | KAM142611 | 50.29 | 51.82 | 1.53 | 0.003 |
| CFR0505 | KAM142555 | 173.74 | 175.26 | 1.52 | 0.016 | CFR0506 | KAM142612 | 51.82 | 53.34 | 1.52 | 0.002 |
| CFR0505 | KAM142556 | 175.26 | 176.78 | 1.52 | 0.001 | CFR0506 | KAM142613 | 53.34 | 54.86 | 1.52 | 0.002 |
| CFR0505 | KAM142557 | 176.78 | 178.31 | 1.53 | -0.001 | CFR0506 | KAM142614 | 54.86 | 56.39 | 1.53 | 0.006 |
| CFR0505 | KAM142558 | 178.31 | 179.83 | 1.52 | 0.002 | CFR0506 | KAM142615 | 56.39 | 57.91 | 1.52 | 0.002 |
| CFR0505 | KAM142559 | 179.83 | 181.36 | 1.53 | 0.009 | CFR0506 | KAM142616 | 57.91 | 59.44 | 1.53 | 0.004 |
| CFR0505 | KAM142561 | 181.36 | 182.88 | 1.52 | 0.003 | CFR0506 | KAM142617 | 59.44 | 60.96 | 1.52 | 0.001 |
| CFR0505 | KAM142562 | 182.88 | 184.4 | 1.52 | 0.002 | CFR0506 | KAM142618 | 60.96 | 62.48 | 1.52 | -0.001 |
| CFR0505 | KAM142563 | 184.4 | 185.93 | 1.53 | 0.001 | CFR0506 | KAM142619 | 62.48 | 64.01 | 1.53 | -0.001 |
| CFR0505 | KAM142564 | 185.93 | 187.45 | 1.52 | 0.001 | CFR0506 | KAM142621 | 64.01 | 65.53 | 1.52 | -0.001 |
| CFR0505 | KAM142565 | 187.45 | 188.98 | 1.53 | 0.013 | CFR0506 | KAM142622 | 65.53 | 67.06 | 1.53 | -0.001 |
| CFR0505 | KAM142566 | 188.98 | 190.5 | 1.52 | 0.095 | CFR0506 | KAM142623 | 67.06 | 68.58 | 1.52 | -0.001 |
| CFR0505 | KAM142567 | 190.5 | 192.02 | 1.52 | 0.013 | CFR0506 | KAM142624 | 68.58 | 70.1 | 1.52 | 0.004 |
| CFR0505 | KAM142568 | 192.02 | 193.55 | 1.53 | 0.002 | CFR0506 | KAM142625 | 70.1 | 71.63 | 1.53 | 0.017 |
| CFR0505 | KAM142569 | 193.55 | 195.07 | 1.52 | 0.003 | CFR0506 | KAM142626 | 71.63 | 73.15 | 1.52 | 0.006 |
| CFR0505 | KAM142571 | 195.07 | 196.6 | 1.53 | 0.002 | CFR0506 | KAM142627 | 73.15 | 74.68 | 1.53 | 0.001 |
| CFR0505 | KAM142572 | 196.6 | 198.12 | 1.52 | 0.004 | CFR0506 | KAM142628 | 74.68 | 76.2 | 1.52 | -0.001 |
| CFR0505 | KAM142573 | 198.12 | 199.64 | 1.52 | 0.002 | CFR0506 | KAM142629 | 76.2 | 77.72 | 1.52 | 0.002 |
| CFR0505 | KAM142574 | 199.64 | 201.17 | 1.53 | 0.003 | CFR0506 | KAM142631 | 77.72 | 79.25 | 1.53 | 0.002 |
| CFR0506 | Supremo T7 | Overburden depth: | | m | | CFR0506 | KAM142632 | 79.25 | 80.77 | 1.52 | 0.001 |
| CFR0506 | KAM142577 | 4.57 | 6.1 | 1.53 | 0.008 | CFR0506 | KAM142633 | 80.77 | 82.3 | 1.53 | -0.001 |
| CFR0506 | KAM142578 | 6.1 | 7.62 | 1.52 | 0.011 | CFR0506 | KAM142634 | 82.3 | 83.82 | 1.52 | -0.001 |
| CFR0506 | KAM142579 | 7.62 | 9.14 | 1.52 | 0.056 | CFR0506 | KAM142635 | 83.82 | 85.34 | 1.52 | -0.001 |
| | | | | | | CFR0506 | KAM142636 | 85.34 | 86.87 | 1.53 | -0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|------------|-------------------|--------|-------|----------|
| CFR0506 | KAM142637 | 86.87 | 88.39 | 1.52 | 0.011 | CFR0506 | KAM142694 | 164.59 | 166.12 | 1.53 | -0.001 |
| CFR0506 | KAM142638 | 88.39 | 89.92 | 1.53 | 0.007 | CFR0506 | KAM142695 | 166.12 | 167.64 | 1.52 | -0.001 |
| CFR0506 | KAM142639 | 89.92 | 91.44 | 1.52 | 0.001 | CFR0506 | KAM142696 | 167.64 | 169.16 | 1.52 | 0.001 |
| CFR0506 | KAM142641 | 91.44 | 92.96 | 1.52 | 0.001 | CFR0506 | KAM142697 | 169.16 | 170.69 | 1.53 | -0.001 |
| CFR0506 | KAM142642 | 92.96 | 94.49 | 1.53 | 0.001 | CFR0506 | KAM142698 | 170.69 | 172.21 | 1.52 | -0.001 |
| CFR0506 | KAM142643 | 94.49 | 96.01 | 1.52 | 0.001 | CFR0506 | KAM142699 | 172.21 | 173.74 | 1.53 | -0.001 |
| CFR0506 | KAM142644 | 96.01 | 97.54 | 1.53 | 0.002 | CFR0506 | KAM142701 | 173.74 | 175.26 | 1.52 | 0.002 |
| CFR0506 | KAM142645 | 97.54 | 99.06 | 1.52 | 0.001 | CFR0506 | KAM142702 | 175.26 | 176.78 | 1.52 | 0.001 |
| CFR0506 | KAM142646 | 99.06 | 100.58 | 1.52 | -0.001 | CFR0506 | KAM142703 | 176.78 | 178.31 | 1.53 | 0.001 |
| CFR0506 | KAM142647 | 100.58 | 102.11 | 1.53 | 0.001 | CFR0506 | KAM142704 | 178.31 | 179.83 | 1.52 | 0.004 |
| CFR0506 | KAM142648 | 102.11 | 103.63 | 1.52 | -0.001 | CFR0506 | KAM142705 | 179.83 | 181.36 | 1.53 | 0.002 |
| CFR0506 | KAM142649 | 103.63 | 105.16 | 1.53 | -0.001 | CFR0506 | KAM142706 | 181.36 | 182.88 | 1.52 | 0.002 |
| CFR0506 | KAM142651 | 105.16 | 106.68 | 1.52 | 0.001 | CFR0506 | KAM142707 | 182.88 | 184.4 | 1.52 | 0.007 |
| CFR0506 | KAM142652 | 106.68 | 108.2 | 1.52 | 0.02 | CFR0506 | KAM142708 | 184.4 | 185.93 | 1.53 | 0.001 |
| CFR0506 | KAM142653 | 108.2 | 109.73 | 1.53 | 0.011 | CFR0506 | KAM142709 | 185.93 | 187.45 | 1.52 | 0.001 |
| CFR0506 | KAM142654 | 109.73 | 111.25 | 1.52 | 0.219 | CFR0506 | KAM142711 | 187.45 | 188.98 | 1.53 | 0.017 |
| CFR0506 | KAM142655 | 111.25 | 112.78 | 1.53 | 0.044 | CFR0506 | KAM142712 | 188.98 | 190.5 | 1.52 | 0.956 |
| CFR0506 | KAM142656 | 112.78 | 114.3 | 1.52 | -0.001 | CFR0506 | KAM142713 | 190.5 | 192.02 | 1.52 | 2.03 |
| CFR0506 | KAM142657 | 114.3 | 115.82 | 1.52 | -0.001 | CFR0506 | KAM142714 | 192.02 | 193.55 | 1.53 | 0.446 |
| CFR0506 | KAM142658 | 115.82 | 117.35 | 1.53 | -0.001 | CFR0506 | KAM142715 | 193.55 | 195.07 | 1.52 | 1.465 |
| CFR0506 | KAM142659 | 117.35 | 118.87 | 1.52 | -0.001 | CFR0506 | KAM142716 | 195.07 | 196.6 | 1.53 | 0.466 |
| CFR0506 | KAM142661 | 118.87 | 120.4 | 1.53 | 0.001 | CFR0506 | KAM142717 | 196.6 | 198.12 | 1.52 | 1.255 |
| CFR0506 | KAM142662 | 120.4 | 121.92 | 1.52 | -0.001 | CFR0506 | KAM142718 | 198.12 | 199.64 | 1.52 | 0.684 |
| CFR0506 | KAM142663 | 121.92 | 123.44 | 1.52 | -0.001 | CFR0506 | KAM142719 | 199.64 | 201.17 | 1.53 | 0.244 |
| CFR0506 | KAM142664 | 123.44 | 124.97 | 1.53 | 0.001 | CFR0507 | Supremo T7 | Overburden depth: | | m | |
| CFR0506 | KAM142665 | 124.97 | 126.49 | 1.52 | -0.001 | CFR0507 | KAM142723 | 1.52 | 3.05 | 1.53 | 0.028 |
| CFR0506 | KAM142666 | 126.49 | 128.02 | 1.53 | -0.001 | CFR0507 | KAM142724 | 3.05 | 4.57 | 1.52 | 0.024 |
| CFR0506 | KAM142667 | 128.02 | 129.54 | 1.52 | 0.001 | CFR0507 | KAM142725 | 4.57 | 6.1 | 1.53 | 0.067 |
| CFR0506 | KAM142668 | 129.54 | 131.06 | 1.52 | -0.001 | CFR0507 | KAM142726 | 6.1 | 7.62 | 1.52 | 0.014 |
| CFR0506 | KAM142669 | 131.06 | 132.59 | 1.53 | -0.001 | CFR0507 | KAM142728 | 9.14 | 10.67 | 1.53 | 0.004 |
| CFR0506 | KAM142671 | 132.59 | 134.11 | 1.52 | 0.004 | CFR0507 | KAM142729 | 10.67 | 12.19 | 1.52 | 0.051 |
| CFR0506 | KAM142672 | 134.11 | 135.64 | 1.53 | -0.001 | CFR0507 | KAM142731 | 12.19 | 13.72 | 1.53 | 0.002 |
| CFR0506 | KAM142673 | 135.64 | 137.16 | 1.52 | 0.001 | CFR0507 | KAM142732 | 13.72 | 15.24 | 1.52 | 0.004 |
| CFR0506 | KAM142674 | 137.16 | 138.68 | 1.52 | 0.001 | CFR0507 | KAM142733 | 15.24 | 16.76 | 1.52 | 0.003 |
| CFR0506 | KAM142675 | 138.68 | 140.21 | 1.53 | 0.001 | CFR0507 | KAM142734 | 16.76 | 18.29 | 1.53 | 0.001 |
| CFR0506 | KAM142676 | 140.21 | 141.73 | 1.52 | 0.001 | CFR0507 | KAM142735 | 18.29 | 19.81 | 1.52 | 0.002 |
| CFR0506 | KAM142677 | 141.73 | 143.26 | 1.53 | 0.001 | CFR0507 | KAM142736 | 19.81 | 21.34 | 1.53 | 0.003 |
| CFR0506 | KAM142678 | 143.26 | 144.78 | 1.52 | 0.001 | CFR0507 | KAM142737 | 21.34 | 22.86 | 1.52 | 0.003 |
| CFR0506 | KAM142679 | 144.78 | 146.3 | 1.52 | 0.007 | CFR0507 | KAM142738 | 22.86 | 24.38 | 1.52 | 0.002 |
| CFR0506 | KAM142681 | 146.3 | 147.83 | 1.53 | 0.001 | CFR0507 | KAM142739 | 24.38 | 25.91 | 1.53 | 0.002 |
| CFR0506 | KAM142682 | 147.83 | 149.35 | 1.52 | 0.003 | CFR0507 | KAM142741 | 25.91 | 27.43 | 1.52 | 0.003 |
| CFR0506 | KAM142683 | 149.35 | 150.88 | 1.53 | 0.007 | CFR0507 | KAM142742 | 27.43 | 28.96 | 1.53 | 1.115 |
| CFR0506 | KAM142684 | 150.88 | 152.4 | 1.52 | 0.001 | CFR0507 | KAM142743 | 28.96 | 30.48 | 1.52 | 0.005 |
| CFR0506 | KAM142685 | 152.4 | 153.92 | 1.52 | 0.001 | CFR0507 | KAM142744 | 30.48 | 32 | 1.52 | 0.003 |
| CFR0506 | KAM142686 | 153.92 | 155.45 | 1.53 | -0.001 | CFR0507 | KAM142745 | 32 | 33.53 | 1.53 | 0.007 |
| CFR0506 | KAM142687 | 155.45 | 156.97 | 1.52 | 0.001 | CFR0507 | KAM142746 | 33.53 | 35.05 | 1.52 | 0.003 |
| CFR0506 | KAM142688 | 156.97 | 158.5 | 1.53 | 0.001 | CFR0507 | KAM142747 | 35.05 | 36.58 | 1.53 | 0.002 |
| CFR0506 | KAM142689 | 158.5 | 160.02 | 1.52 | 0.002 | CFR0507 | KAM142748 | 36.58 | 38.1 | 1.52 | 0.003 |
| CFR0506 | KAM142691 | 160.02 | 161.54 | 1.52 | -0.001 | CFR0507 | KAM142749 | 38.1 | 39.62 | 1.52 | 0.006 |
| CFR0506 | KAM142692 | 161.54 | 163.07 | 1.53 | 0.001 | CFR0507 | KAM142751 | 39.62 | 41.15 | 1.53 | 0.004 |
| CFR0506 | KAM142693 | 163.07 | 164.59 | 1.52 | -0.001 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0507 | KAM142752 | 41.15 | 42.67 | 1.52 | 0.003 | CFR0507 | KAM142808 | 118.87 | 120.4 | 1.53 | 0.002 |
| CFR0507 | KAM142753 | 42.67 | 44.2 | 1.53 | 0.012 | CFR0507 | KAM142809 | 120.4 | 121.92 | 1.52 | 0.002 |
| CFR0507 | KAM142754 | 44.2 | 45.72 | 1.52 | 0.006 | CFR0507 | KAM142811 | 121.92 | 123.44 | 1.52 | 0.003 |
| CFR0507 | KAM142755 | 45.72 | 47.24 | 1.52 | 0.002 | CFR0507 | KAM142812 | 123.44 | 124.97 | 1.53 | 1.28 |
| CFR0507 | KAM142756 | 47.24 | 48.77 | 1.53 | 0.002 | CFR0507 | KAM142813 | 124.97 | 126.49 | 1.52 | 0.012 |
| CFR0507 | KAM142757 | 48.77 | 50.29 | 1.52 | 0.001 | CFR0507 | KAM142814 | 126.49 | 128.02 | 1.53 | 0.003 |
| CFR0507 | KAM142758 | 50.29 | 51.82 | 1.53 | 0.003 | CFR0507 | KAM142815 | 128.02 | 129.54 | 1.52 | 0.52 |
| CFR0507 | KAM142759 | 51.82 | 53.34 | 1.52 | 0.001 | CFR0507 | KAM142816 | 129.54 | 131.06 | 1.52 | 0.005 |
| CFR0507 | KAM142761 | 53.34 | 54.86 | 1.52 | 0.001 | CFR0507 | KAM142817 | 131.06 | 132.59 | 1.53 | 0.002 |
| CFR0507 | KAM142762 | 54.86 | 56.39 | 1.53 | -0.001 | CFR0507 | KAM142818 | 132.59 | 134.11 | 1.52 | 1.29 |
| CFR0507 | KAM142763 | 56.39 | 57.91 | 1.52 | 0.004 | CFR0507 | KAM142819 | 134.11 | 135.64 | 1.53 | 0.563 |
| CFR0507 | KAM142764 | 57.91 | 59.44 | 1.53 | 0.005 | CFR0507 | KAM142821 | 135.64 | 137.16 | 1.52 | 3.58 |
| CFR0507 | KAM142765 | 59.44 | 60.96 | 1.52 | -0.001 | CFR0507 | KAM142822 | 137.16 | 138.68 | 1.52 | 2.73 |
| CFR0507 | KAM142766 | 60.96 | 62.48 | 1.52 | -0.001 | CFR0507 | KAM142823 | 138.68 | 140.21 | 1.53 | 0.319 |
| CFR0507 | KAM142767 | 62.48 | 64.01 | 1.53 | -0.001 | CFR0507 | KAM142824 | 140.21 | 141.73 | 1.52 | 0.027 |
| CFR0507 | KAM142768 | 64.01 | 65.53 | 1.52 | 0.001 | CFR0507 | KAM142825 | 141.73 | 143.26 | 1.53 | 0.032 |
| CFR0507 | KAM142769 | 65.53 | 67.06 | 1.53 | 0.002 | CFR0507 | KAM142826 | 143.26 | 144.78 | 1.52 | 0.146 |
| CFR0507 | KAM142771 | 67.06 | 68.58 | 1.52 | 0.007 | CFR0507 | KAM142827 | 144.78 | 146.3 | 1.52 | 0.012 |
| CFR0507 | KAM142772 | 68.58 | 70.1 | 1.52 | 1.12 | CFR0507 | KAM142828 | 146.3 | 147.83 | 1.53 | 0.008 |
| CFR0507 | KAM142773 | 70.1 | 71.63 | 1.53 | 1.325 | CFR0507 | KAM142829 | 147.83 | 149.35 | 1.52 | 2.08 |
| CFR0507 | KAM142774 | 71.63 | 73.15 | 1.52 | 0.944 | CFR0507 | KAM142831 | 149.35 | 150.88 | 1.53 | 2.11 |
| CFR0507 | KAM142775 | 73.15 | 74.68 | 1.53 | 4.82 | CFR0507 | KAM142832 | 150.88 | 152.4 | 1.52 | 0.03 |
| CFR0507 | KAM142776 | 74.68 | 76.2 | 1.52 | 0.178 | CFR0507 | KAM142833 | 152.4 | 153.92 | 1.52 | 0.026 |
| CFR0507 | KAM142777 | 76.2 | 77.72 | 1.52 | 0.057 | CFR0507 | KAM142834 | 153.92 | 155.45 | 1.53 | 0.021 |
| CFR0507 | KAM142778 | 77.72 | 79.25 | 1.53 | 0.026 | CFR0507 | KAM142835 | 155.45 | 156.97 | 1.52 | 0.006 |
| CFR0507 | KAM142779 | 79.25 | 80.77 | 1.52 | 0.073 | CFR0507 | KAM142836 | 156.97 | 158.5 | 1.53 | 0.006 |
| CFR0507 | KAM142781 | 80.77 | 82.3 | 1.53 | 0.003 | CFR0507 | KAM142837 | 158.5 | 160.02 | 1.52 | 0.005 |
| CFR0507 | KAM142782 | 82.3 | 83.82 | 1.52 | 0.02 | CFR0507 | KAM142838 | 160.02 | 161.54 | 1.52 | 0.004 |
| CFR0507 | KAM142783 | 83.82 | 85.34 | 1.52 | 0.006 | CFR0507 | KAM142839 | 161.54 | 163.07 | 1.53 | 0.008 |
| CFR0507 | KAM142784 | 85.34 | 86.87 | 1.53 | 0.085 | CFR0507 | KAM142841 | 163.07 | 164.59 | 1.52 | 0.004 |
| CFR0507 | KAM142785 | 86.87 | 88.39 | 1.52 | 0.013 | CFR0507 | KAM142842 | 164.59 | 166.12 | 1.53 | 0.014 |
| CFR0507 | KAM142786 | 88.39 | 89.92 | 1.53 | 0.028 | CFR0507 | KAM142843 | 166.12 | 167.64 | 1.52 | 0.008 |
| CFR0507 | KAM142787 | 89.92 | 91.44 | 1.52 | 0.005 | CFR0507 | KAM142844 | 167.64 | 169.16 | 1.52 | 0.002 |
| CFR0507 | KAM142788 | 91.44 | 92.96 | 1.52 | 0.001 | CFR0507 | KAM142845 | 169.16 | 170.69 | 1.53 | 0.008 |
| CFR0507 | KAM142789 | 92.96 | 94.49 | 1.53 | 0.107 | CFR0507 | KAM142846 | 170.69 | 172.21 | 1.52 | 0.003 |
| CFR0507 | KAM142791 | 94.49 | 96.01 | 1.52 | 0.008 | CFR0507 | KAM142847 | 172.21 | 173.74 | 1.53 | 0.074 |
| CFR0507 | KAM142792 | 96.01 | 97.54 | 1.53 | 0.005 | CFR0507 | KAM142848 | 173.74 | 175.26 | 1.52 | 0.005 |
| CFR0507 | KAM142793 | 97.54 | 99.06 | 1.52 | 0.115 | CFR0507 | KAM142849 | 175.26 | 176.78 | 1.52 | 0.733 |
| CFR0507 | KAM142794 | 99.06 | 100.58 | 1.52 | 0.015 | CFR0507 | KAM142851 | 176.78 | 178.31 | 1.53 | 0.026 |
| CFR0507 | KAM142795 | 100.58 | 102.11 | 1.53 | 0.017 | CFR0507 | KAM142852 | 178.31 | 179.83 | 1.52 | 0.003 |
| CFR0507 | KAM142796 | 102.11 | 103.63 | 1.52 | 0.005 | CFR0507 | KAM142853 | 179.83 | 181.36 | 1.53 | 0.011 |
| CFR0507 | KAM142797 | 103.63 | 105.16 | 1.53 | 0.002 | CFR0507 | KAM142854 | 181.36 | 182.88 | 1.52 | 0.003 |
| CFR0507 | KAM142798 | 105.16 | 106.68 | 1.52 | 0.002 | CFR0507 | KAM142855 | 182.88 | 184.4 | 1.52 | 0.001 |
| CFR0507 | KAM142799 | 106.68 | 108.2 | 1.52 | 0.002 | CFR0507 | KAM142856 | 184.4 | 185.93 | 1.53 | 0.023 |
| CFR0507 | KAM142801 | 108.2 | 109.73 | 1.53 | 0.001 | CFR0507 | KAM142857 | 185.93 | 187.45 | 1.52 | 0.012 |
| CFR0507 | KAM142802 | 109.73 | 111.25 | 1.52 | 0.002 | CFR0507 | KAM142858 | 187.45 | 188.98 | 1.53 | 0.003 |
| CFR0507 | KAM142803 | 111.25 | 112.78 | 1.53 | 0.009 | CFR0507 | KAM142859 | 188.98 | 190.5 | 1.52 | 0.001 |
| CFR0507 | KAM142804 | 112.78 | 114.3 | 1.52 | 0.009 | CFR0507 | KAM142861 | 190.5 | 192.02 | 1.52 | 0.048 |
| CFR0507 | KAM142805 | 114.3 | 115.82 | 1.52 | 0.002 | CFR0507 | KAM142862 | 192.02 | 193.55 | 1.53 | 0.016 |
| CFR0507 | KAM142806 | 115.82 | 117.35 | 1.53 | 0.001 | CFR0507 | KAM142863 | 193.55 | 195.07 | 1.52 | 0.002 |
| CFR0507 | KAM142807 | 117.35 | 118.87 | 1.52 | 0.332 | CFR0507 | KAM142864 | 195.07 | 196.6 | 1.53 | 0.005 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|----------------|---------------------|--------------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0507 | KAM142865 | 196.6 | 198.12 | 1.52 | 0.037 | CFR0522 | KAM144786 | 71.63 | 73.15 | 1.52 | 0.001 |
| CFR0507 | KAM142866 | 198.12 | 199.64 | 1.52 | 0.013 | CFR0522 | KAM144787 | 73.15 | 74.68 | 1.53 | 0.004 |
| CFR0507 | KAM142867 | 199.64 | 201.17 | 1.53 | 0.203 | CFR0522 | KAM144788 | 74.68 | 76.2 | 1.52 | 0.002 |
| CFR0522 | Supremo T1-2 | Overburden depth: | | | m | CFR0522 | KAM144789 | 76.2 | 77.72 | 1.52 | 0.002 |
| CFR0522 | KAM144735 | 1.52 | 3.05 | 1.53 | 0.021 | CFR0522 | KAM144791 | 77.72 | 79.25 | 1.53 | 0.003 |
| CFR0522 | KAM144736 | 3.05 | 4.57 | 1.52 | 0.004 | CFR0522 | KAM144792 | 79.25 | 80.77 | 1.52 | 0.013 |
| CFR0522 | KAM144737 | 4.57 | 6.1 | 1.53 | 0.004 | CFR0522 | KAM144793 | 80.77 | 82.3 | 1.53 | 0.01 |
| CFR0522 | KAM144738 | 6.1 | 7.62 | 1.52 | 0.002 | CFR0522 | KAM144794 | 82.3 | 83.82 | 1.52 | 0.001 |
| CFR0522 | KAM144739 | 7.62 | 9.14 | 1.52 | 0.002 | CFR0522 | KAM144795 | 83.82 | 85.34 | 1.52 | 0.004 |
| CFR0522 | KAM144741 | 9.14 | 10.67 | 1.53 | 0.001 | CFR0522 | KAM144796 | 85.34 | 86.87 | 1.53 | 0.009 |
| CFR0522 | KAM144742 | 10.67 | 12.19 | 1.52 | 0.001 | CFR0522 | KAM144797 | 86.87 | 88.39 | 1.52 | 0.001 |
| CFR0522 | KAM144743 | 12.19 | 13.72 | 1.53 | 0.001 | CFR0522 | KAM144798 | 88.39 | 89.92 | 1.53 | 0.001 |
| CFR0522 | KAM144744 | 13.72 | 15.24 | 1.52 | -0.001 | CFR0522 | KAM144799 | 89.92 | 91.44 | 1.52 | -0.001 |
| CFR0522 | KAM144745 | 15.24 | 16.76 | 1.52 | 0.001 | CFR0522 | KAM144801 | 91.44 | 92.96 | 1.52 | 0.001 |
| CFR0522 | KAM144746 | 16.76 | 18.29 | 1.53 | 0.001 | CFR0522 | KAM144802 | 92.96 | 94.49 | 1.53 | 0.004 |
| CFR0522 | KAM144747 | 18.29 | 19.81 | 1.52 | 0.001 | CFR0522 | KAM144803 | 94.49 | 96.01 | 1.52 | -0.001 |
| CFR0522 | KAM144748 | 19.81 | 21.34 | 1.53 | -0.001 | CFR0522 | KAM144804 | 96.01 | 97.54 | 1.53 | 0.001 |
| CFR0522 | KAM144749 | 21.34 | 22.86 | 1.52 | -0.001 | CFR0522 | KAM144805 | 97.54 | 99.06 | 1.52 | 0.001 |
| CFR0522 | KAM144751 | 22.86 | 24.38 | 1.52 | 0.001 | CFR0522 | KAM144806 | 99.06 | 100.58 | 1.52 | 0.001 |
| CFR0522 | KAM144752 | 24.38 | 25.91 | 1.53 | 0.001 | CFR0522 | KAM144807 | 100.58 | 102.11 | 1.53 | 0.001 |
| CFR0522 | KAM144753 | 25.91 | 27.43 | 1.52 | 0.001 | CFR0522 | KAM144808 | 102.11 | 103.63 | 1.52 | 0.001 |
| CFR0522 | KAM144754 | 27.43 | 28.96 | 1.53 | 0.001 | CFR0522 | KAM144809 | 103.63 | 105.16 | 1.53 | 0.001 |
| CFR0522 | KAM144755 | 28.96 | 30.48 | 1.52 | 0.012 | CFR0522 | KAM144811 | 105.16 | 106.68 | 1.52 | 0.002 |
| CFR0522 | KAM144756 | 30.48 | 32 | 1.52 | 0.001 | CFR0522 | KAM144812 | 106.68 | 108.2 | 1.52 | 0.017 |
| CFR0522 | KAM144757 | 32 | 33.53 | 1.53 | 0.001 | CFR0522 | KAM144813 | 108.2 | 109.73 | 1.53 | 0.001 |
| CFR0522 | KAM144758 | 33.53 | 35.05 | 1.52 | 0.001 | CFR0522 | KAM144814 | 109.73 | 111.25 | 1.52 | 0.001 |
| CFR0522 | KAM144759 | 35.05 | 36.58 | 1.53 | 0.001 | CFR0522 | KAM144815 | 111.25 | 112.78 | 1.53 | 0.003 |
| CFR0522 | KAM144761 | 36.58 | 38.1 | 1.52 | 0.001 | CFR0522 | KAM144816 | 112.78 | 114.3 | 1.52 | 0.001 |
| CFR0522 | KAM144762 | 38.1 | 39.62 | 1.52 | 0.001 | CFR0522 | KAM144817 | 114.3 | 115.82 | 1.52 | 0.002 |
| CFR0522 | KAM144763 | 39.62 | 41.15 | 1.53 | 0.001 | CFR0522 | KAM144818 | 115.82 | 117.35 | 1.53 | -0.001 |
| CFR0522 | KAM144764 | 41.15 | 42.67 | 1.52 | 0.001 | CFR0522 | KAM144819 | 117.35 | 118.87 | 1.52 | -0.001 |
| CFR0522 | KAM144765 | 42.67 | 44.2 | 1.53 | 0.001 | CFR0522 | KAM144821 | 118.87 | 120.4 | 1.53 | 0.001 |
| CFR0522 | KAM144766 | 44.2 | 45.72 | 1.52 | 0.001 | CFR0522 | KAM144822 | 120.4 | 121.92 | 1.52 | 0.001 |
| CFR0522 | KAM144767 | 45.72 | 47.24 | 1.52 | 0.001 | CFR0522 | KAM144823 | 121.92 | 123.44 | 1.52 | 0.001 |
| CFR0522 | KAM144768 | 47.24 | 48.77 | 1.53 | 0.96 | CFR0522 | KAM144824 | 123.44 | 124.97 | 1.53 | 0.001 |
| CFR0522 | KAM144769 | 48.77 | 50.29 | 1.52 | 1.185 | CFR0522 | KAM144825 | 124.97 | 126.49 | 1.52 | -0.001 |
| CFR0522 | KAM144771 | 50.29 | 51.82 | 1.53 | 1.385 | CFR0522 | KAM144826 | 126.49 | 128.02 | 1.53 | 0.001 |
| CFR0522 | KAM144772 | 51.82 | 53.34 | 1.52 | 1.065 | CFR0522 | KAM144827 | 128.02 | 129.54 | 1.52 | 0.001 |
| CFR0522 | KAM144773 | 53.34 | 54.86 | 1.52 | 0.429 | CFR0522 | KAM144828 | 129.54 | 131.06 | 1.52 | 0.001 |
| CFR0522 | KAM144774 | 54.86 | 56.39 | 1.53 | 0.017 | CFR0522 | KAM144829 | 131.06 | 132.59 | 1.53 | -0.001 |
| CFR0522 | KAM144775 | 56.39 | 57.91 | 1.52 | 0.008 | CFR0522 | KAM144831 | 132.59 | 134.11 | 1.52 | 0.002 |
| CFR0522 | KAM144776 | 57.91 | 59.44 | 1.53 | 0.01 | CFR0522 | KAM144832 | 134.11 | 135.64 | 1.53 | 0.001 |
| CFR0522 | KAM144777 | 59.44 | 60.96 | 1.52 | 0.005 | CFR0522 | KAM144833 | 135.64 | 137.16 | 1.52 | 0.001 |
| CFR0522 | KAM144778 | 60.96 | 62.48 | 1.52 | 0.002 | CFR0522 | KAM144834 | 137.16 | 138.68 | 1.52 | 0.001 |
| CFR0522 | KAM144779 | 62.48 | 64.01 | 1.53 | 0.002 | CFR0522 | KAM144835 | 138.68 | 140.21 | 1.53 | 0.001 |
| CFR0522 | KAM144781 | 64.01 | 65.53 | 1.52 | 0.002 | CFR0522 | KAM144836 | 140.21 | 141.73 | 1.52 | 0.002 |
| CFR0522 | KAM144782 | 65.53 | 67.06 | 1.53 | 0.002 | CFR0522 | KAM144837 | 141.73 | 143.26 | 1.53 | 0.001 |
| CFR0522 | KAM144783 | 67.06 | 68.58 | 1.52 | 0.001 | CFR0522 | KAM144838 | 143.26 | 144.78 | 1.52 | 0.001 |
| CFR0522 | KAM144784 | 68.58 | 70.1 | 1.52 | 0.001 | CFR0522 | KAM144839 | 144.78 | 146.3 | 1.52 | 0.001 |
| CFR0522 | KAM144785 | 70.1 | 71.63 | 1.53 | 0.003 | CFR0522 | KAM144841 | 146.3 | 147.83 | 1.53 | 0.002 |
| | | | | | | CFR0522 | KAM144842 | 147.83 | 149.35 | 1.52 | -0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|--------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0522 | KAM144843 | 149.35 | 150.88 | 1.53 | 0.001 | CFR0523 | KAM144899 | 24.38 | 25.91 | 1.53 | 0.001 |
| CFR0522 | KAM144844 | 150.88 | 152.4 | 1.52 | 0.001 | CFR0523 | KAM144901 | 25.91 | 27.43 | 1.52 | 0.002 |
| CFR0522 | KAM144845 | 152.4 | 153.92 | 1.52 | 0.001 | CFR0523 | KAM144902 | 27.43 | 28.96 | 1.53 | 0.002 |
| CFR0522 | KAM144846 | 153.92 | 155.45 | 1.53 | 0.001 | CFR0523 | KAM144903 | 28.96 | 30.48 | 1.52 | 0.001 |
| CFR0522 | KAM144847 | 155.45 | 156.97 | 1.52 | 0.001 | CFR0523 | KAM144904 | 30.48 | 32 | 1.52 | 0.002 |
| CFR0522 | KAM144848 | 156.97 | 158.5 | 1.53 | 0.001 | CFR0523 | KAM144905 | 32 | 33.53 | 1.53 | 0.003 |
| CFR0522 | KAM144849 | 158.5 | 160.02 | 1.52 | 0.001 | CFR0523 | KAM144906 | 33.53 | 35.05 | 1.52 | 0.002 |
| CFR0522 | KAM144851 | 160.02 | 161.54 | 1.52 | 0.002 | CFR0523 | KAM144907 | 35.05 | 36.58 | 1.53 | 0.001 |
| CFR0522 | KAM144852 | 161.54 | 163.07 | 1.53 | 0.001 | CFR0523 | KAM144908 | 36.58 | 38.1 | 1.52 | 0.008 |
| CFR0522 | KAM144853 | 163.07 | 164.59 | 1.52 | 0.001 | CFR0523 | KAM144909 | 38.1 | 39.62 | 1.52 | 0.022 |
| CFR0522 | KAM144854 | 164.59 | 166.12 | 1.53 | 0.001 | CFR0523 | KAM144911 | 39.62 | 41.15 | 1.53 | 0.148 |
| CFR0522 | KAM144855 | 166.12 | 167.64 | 1.52 | 0.001 | CFR0523 | KAM144912 | 41.15 | 42.67 | 1.52 | 0.001 |
| CFR0522 | KAM144856 | 167.64 | 169.16 | 1.52 | 0.001 | CFR0523 | KAM144913 | 42.67 | 44.2 | 1.53 | 0.002 |
| CFR0522 | KAM144857 | 169.16 | 170.69 | 1.53 | -0.001 | CFR0523 | KAM144914 | 44.2 | 45.72 | 1.52 | 0.002 |
| CFR0522 | KAM144858 | 170.69 | 172.21 | 1.52 | 0.001 | CFR0523 | KAM144915 | 45.72 | 47.24 | 1.52 | 0.003 |
| CFR0522 | KAM144859 | 172.21 | 173.74 | 1.53 | -0.001 | CFR0523 | KAM144916 | 47.24 | 48.77 | 1.53 | 0.002 |
| CFR0522 | KAM144861 | 173.74 | 175.26 | 1.52 | -0.001 | CFR0523 | KAM144917 | 48.77 | 50.29 | 1.52 | 0.001 |
| CFR0522 | KAM144862 | 175.26 | 176.78 | 1.52 | -0.001 | CFR0523 | KAM144918 | 50.29 | 51.82 | 1.53 | 0.001 |
| CFR0522 | KAM144863 | 176.78 | 178.31 | 1.53 | -0.001 | CFR0523 | KAM144919 | 51.82 | 53.34 | 1.52 | 0.001 |
| CFR0522 | KAM144864 | 178.31 | 179.83 | 1.52 | -0.001 | CFR0523 | KAM144921 | 53.34 | 54.86 | 1.52 | 0.001 |
| CFR0522 | KAM144865 | 179.83 | 181.36 | 1.53 | -0.001 | CFR0523 | KAM144922 | 54.86 | 56.39 | 1.53 | 0.001 |
| CFR0522 | KAM144866 | 181.36 | 182.88 | 1.52 | 0.001 | CFR0523 | KAM144923 | 56.39 | 57.91 | 1.52 | 0.001 |
| CFR0522 | KAM144867 | 182.88 | 184.4 | 1.52 | -0.001 | CFR0523 | KAM144924 | 57.91 | 59.44 | 1.53 | 0.001 |
| CFR0522 | KAM144868 | 184.4 | 185.93 | 1.53 | -0.001 | CFR0523 | KAM144925 | 59.44 | 60.96 | 1.52 | 0.001 |
| CFR0522 | KAM144869 | 185.93 | 187.45 | 1.52 | -0.001 | CFR0523 | KAM144926 | 60.96 | 62.48 | 1.52 | 0.001 |
| CFR0522 | KAM144871 | 187.45 | 188.98 | 1.53 | 0.001 | CFR0523 | KAM144927 | 62.48 | 64.01 | 1.53 | -0.001 |
| CFR0522 | KAM144872 | 188.98 | 190.5 | 1.52 | -0.001 | CFR0523 | KAM144928 | 64.01 | 65.53 | 1.52 | 0.001 |
| CFR0522 | KAM144873 | 190.5 | 192.02 | 1.52 | -0.001 | CFR0523 | KAM144929 | 65.53 | 67.06 | 1.53 | 0.001 |
| CFR0522 | KAM144874 | 192.02 | 193.55 | 1.53 | 0.002 | CFR0523 | KAM144931 | 67.06 | 68.58 | 1.52 | 0.001 |
| CFR0522 | KAM144875 | 193.55 | 195.07 | 1.52 | 0.001 | CFR0523 | KAM144932 | 68.58 | 70.1 | 1.52 | 0.001 |
| CFR0522 | KAM144876 | 195.07 | 196.6 | 1.53 | -0.001 | CFR0523 | KAM144933 | 70.1 | 71.63 | 1.53 | 0.001 |
| CFR0522 | KAM144877 | 196.6 | 198.12 | 1.52 | -0.001 | CFR0523 | KAM144934 | 71.63 | 73.15 | 1.52 | 0.001 |
| CFR0522 | KAM144878 | 198.12 | 199.64 | 1.52 | -0.001 | CFR0523 | KAM144935 | 73.15 | 74.68 | 1.53 | 0.005 |
| CFR0522 | KAM144879 | 199.64 | 201.17 | 1.53 | 0.019 | CFR0523 | KAM144936 | 74.68 | 76.2 | 1.52 | 0.001 |
| CFR0523 | Supremo T1-2 | Overburden depth: | | | m | CFR0523 | KAM144937 | 76.2 | 77.72 | 1.52 | -0.001 |
| CFR0523 | KAM144883 | 1.52 | 3.05 | 1.53 | 0.021 | CFR0523 | KAM144938 | 77.72 | 79.25 | 1.53 | 0.001 |
| CFR0523 | KAM144884 | 3.05 | 4.57 | 1.52 | 0.004 | CFR0523 | KAM144939 | 79.25 | 80.77 | 1.52 | -0.001 |
| CFR0523 | KAM144885 | 4.57 | 6.1 | 1.53 | 0.003 | CFR0523 | KAM144941 | 80.77 | 82.3 | 1.53 | -0.001 |
| CFR0523 | KAM144886 | 6.1 | 7.62 | 1.52 | 0.002 | CFR0523 | KAM144942 | 82.3 | 83.82 | 1.52 | -0.001 |
| CFR0523 | KAM144887 | 7.62 | 9.14 | 1.52 | 0.001 | CFR0523 | KAM144943 | 83.82 | 85.34 | 1.52 | -0.001 |
| CFR0523 | KAM144888 | 9.14 | 10.67 | 1.53 | 0.005 | CFR0523 | KAM144944 | 85.34 | 86.87 | 1.53 | -0.001 |
| CFR0523 | KAM144889 | 10.67 | 12.19 | 1.52 | 0.006 | CFR0523 | KAM144945 | 86.87 | 88.39 | 1.52 | 0.03 |
| CFR0523 | KAM144891 | 12.19 | 13.72 | 1.53 | 0.002 | CFR0523 | KAM144946 | 88.39 | 89.92 | 1.53 | -0.001 |
| CFR0523 | KAM144892 | 13.72 | 15.24 | 1.52 | 0.002 | CFR0523 | KAM144947 | 89.92 | 91.44 | 1.52 | -0.001 |
| CFR0523 | KAM144893 | 15.24 | 16.76 | 1.52 | 0.003 | CFR0523 | KAM144948 | 91.44 | 92.96 | 1.52 | 0.003 |
| CFR0523 | KAM144894 | 16.76 | 18.29 | 1.53 | 0.002 | CFR0523 | KAM144949 | 92.96 | 94.49 | 1.53 | 0.007 |
| CFR0523 | KAM144895 | 18.29 | 19.81 | 1.52 | 0.001 | CFR0523 | KAM144951 | 94.49 | 96.01 | 1.52 | -0.001 |
| CFR0523 | KAM144896 | 19.81 | 21.34 | 1.53 | 0.002 | CFR0523 | KAM144952 | 96.01 | 97.54 | 1.53 | -0.001 |
| CFR0523 | KAM144897 | 21.34 | 22.86 | 1.52 | 0.001 | CFR0523 | KAM144953 | 97.54 | 99.06 | 1.52 | -0.001 |
| CFR0523 | KAM144898 | 22.86 | 24.38 | 1.52 | 0.002 | CFR0523 | KAM144954 | 99.06 | 100.58 | 1.52 | -0.001 |
| | | | | | | CFR0523 | KAM144955 | 100.58 | 102.11 | 1.53 | -0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|-----------------------------|-----------|----------|--------|-------|----------------------------|
| CFR0523 | KAM144956 | 102.11 | 103.63 | 1.52 | 0.002 | CFR0523 | KAM145013 | 179.83 | 181.36 | 1.53 | -0.001 |
| CFR0523 | KAM144957 | 103.63 | 105.16 | 1.53 | 0.185 | CFR0523 | KAM145014 | 181.36 | 182.88 | 1.52 | -0.001 |
| CFR0523 | KAM144958 | 105.16 | 106.68 | 1.52 | 0.002 | CFR0523 | KAM145015 | 182.88 | 184.4 | 1.52 | -0.001 |
| CFR0523 | KAM144959 | 106.68 | 108.2 | 1.52 | -0.001 | CFR0523 | KAM145016 | 184.4 | 185.93 | 1.53 | -0.001 |
| CFR0523 | KAM144961 | 108.2 | 109.73 | 1.53 | -0.001 | CFR0523 | KAM145017 | 185.93 | 187.45 | 1.52 | 0.008 |
| CFR0523 | KAM144962 | 109.73 | 111.25 | 1.52 | -0.001 | CFR0523 | KAM145018 | 187.45 | 188.98 | 1.53 | 0.02 |
| CFR0523 | KAM144963 | 111.25 | 112.78 | 1.53 | -0.001 | CFR0523 | KAM145019 | 188.98 | 190.5 | 1.52 | 0.007 |
| CFR0523 | KAM144964 | 112.78 | 114.3 | 1.52 | -0.001 | CFR0523 | KAM145021 | 190.5 | 192.02 | 1.52 | -0.001 |
| CFR0523 | KAM144965 | 114.3 | 115.82 | 1.52 | 0.003 | CFR0523 | KAM145022 | 192.02 | 193.55 | 1.53 | -0.001 |
| CFR0523 | KAM144966 | 115.82 | 117.35 | 1.53 | -0.001 | CFR0523 | KAM145023 | 193.55 | 195.07 | 1.52 | -0.001 |
| CFR0523 | KAM144967 | 117.35 | 118.87 | 1.52 | -0.001 | CFR0523 | KAM145024 | 195.07 | 196.6 | 1.53 | 0.001 |
| CFR0523 | KAM144968 | 118.87 | 120.4 | 1.53 | -0.001 | CFR0523 | KAM145025 | 196.6 | 198.12 | 1.52 | 0.001 |
| CFR0523 | KAM144969 | 120.4 | 121.92 | 1.52 | -0.001 | CFR0523 | KAM145026 | 198.12 | 199.64 | 1.52 | 0.004 |
| CFR0523 | KAM144971 | 121.92 | 123.44 | 1.52 | 0.001 | CFR0523 | KAM145027 | 199.64 | 201.17 | 1.53 | 0.001 |
| CFR0523 | KAM144972 | 123.44 | 124.97 | 1.53 | -0.001 | CFR0524 Supremo T1-2 | | | | | Overburden depth: m |
| CFR0523 | KAM144973 | 124.97 | 126.49 | 1.52 | -0.001 | CFR0524 | KAM145031 | 1.52 | 3.05 | 1.53 | 0.033 |
| CFR0523 | KAM144974 | 126.49 | 128.02 | 1.53 | -0.001 | CFR0524 | KAM145032 | 3.05 | 4.57 | 1.52 | -0.001 |
| CFR0523 | KAM144975 | 128.02 | 129.54 | 1.52 | -0.001 | CFR0524 | KAM145033 | 4.57 | 6.1 | 1.53 | -0.001 |
| CFR0523 | KAM144976 | 129.54 | 131.06 | 1.52 | -0.001 | CFR0524 | KAM145034 | 6.1 | 7.62 | 1.52 | 0.001 |
| CFR0523 | KAM144977 | 131.06 | 132.59 | 1.53 | 0.025 | CFR0524 | KAM145035 | 7.62 | 9.14 | 1.52 | -0.001 |
| CFR0523 | KAM144978 | 132.59 | 134.11 | 1.52 | -0.001 | CFR0524 | KAM145036 | 9.14 | 10.67 | 1.53 | -0.001 |
| CFR0523 | KAM144979 | 134.11 | 135.64 | 1.53 | -0.001 | CFR0524 | KAM145037 | 10.67 | 12.19 | 1.52 | -0.001 |
| CFR0523 | KAM144981 | 135.64 | 137.16 | 1.52 | 0.002 | CFR0524 | KAM145038 | 12.19 | 13.72 | 1.53 | -0.001 |
| CFR0523 | KAM144982 | 137.16 | 138.68 | 1.52 | 0.001 | CFR0524 | KAM145039 | 13.72 | 15.24 | 1.52 | -0.001 |
| CFR0523 | KAM144983 | 138.68 | 140.21 | 1.53 | 0.001 | CFR0524 | KAM145041 | 15.24 | 16.76 | 1.52 | -0.001 |
| CFR0523 | KAM144984 | 140.21 | 141.73 | 1.52 | -0.001 | CFR0524 | KAM145042 | 16.76 | 18.29 | 1.53 | -0.001 |
| CFR0523 | KAM144985 | 141.73 | 143.26 | 1.53 | -0.001 | CFR0524 | KAM145043 | 18.29 | 19.81 | 1.52 | -0.001 |
| CFR0523 | KAM144986 | 143.26 | 144.78 | 1.52 | -0.001 | CFR0524 | KAM145044 | 19.81 | 21.34 | 1.53 | -0.001 |
| CFR0523 | KAM144987 | 144.78 | 146.3 | 1.52 | -0.001 | CFR0524 | KAM145045 | 21.34 | 22.86 | 1.52 | -0.001 |
| CFR0523 | KAM144988 | 146.3 | 147.83 | 1.53 | -0.001 | CFR0524 | KAM145046 | 22.86 | 24.38 | 1.52 | -0.001 |
| CFR0523 | KAM144989 | 147.83 | 149.35 | 1.52 | -0.001 | CFR0524 | KAM145047 | 24.38 | 25.91 | 1.53 | -0.001 |
| CFR0523 | KAM144991 | 149.35 | 150.88 | 1.53 | -0.001 | CFR0524 | KAM145048 | 25.91 | 27.43 | 1.52 | -0.001 |
| CFR0523 | KAM144992 | 150.88 | 152.4 | 1.52 | -0.001 | CFR0524 | KAM145049 | 27.43 | 28.96 | 1.53 | -0.001 |
| CFR0523 | KAM144993 | 152.4 | 153.92 | 1.52 | -0.001 | CFR0524 | KAM145051 | 28.96 | 30.48 | 1.52 | -0.001 |
| CFR0523 | KAM144994 | 153.92 | 155.45 | 1.53 | -0.001 | CFR0524 | KAM145052 | 30.48 | 32 | 1.52 | -0.001 |
| CFR0523 | KAM144995 | 155.45 | 156.97 | 1.52 | -0.001 | CFR0524 | KAM145053 | 32 | 33.53 | 1.53 | -0.001 |
| CFR0523 | KAM144996 | 156.97 | 158.5 | 1.53 | -0.001 | CFR0524 | KAM145054 | 33.53 | 35.05 | 1.52 | -0.001 |
| CFR0523 | KAM144997 | 158.5 | 160.02 | 1.52 | -0.001 | CFR0524 | KAM145055 | 35.05 | 36.58 | 1.53 | -0.001 |
| CFR0523 | KAM144998 | 160.02 | 161.54 | 1.52 | 0.001 | CFR0524 | KAM145056 | 36.58 | 38.1 | 1.52 | -0.001 |
| CFR0523 | KAM144999 | 161.54 | 163.07 | 1.53 | 4.36 | CFR0524 | KAM145057 | 38.1 | 39.62 | 1.52 | -0.001 |
| CFR0523 | KAM145001 | 163.07 | 164.59 | 1.52 | 1.97 | CFR0524 | KAM145058 | 39.62 | 41.15 | 1.53 | 0.938 |
| CFR0523 | KAM145002 | 164.59 | 166.12 | 1.53 | 0.022 | CFR0524 | KAM145059 | 41.15 | 42.67 | 1.52 | 3.42 |
| CFR0523 | KAM145003 | 166.12 | 167.64 | 1.52 | 0.007 | CFR0524 | KAM145061 | 42.67 | 44.2 | 1.53 | 0.214 |
| CFR0523 | KAM145004 | 167.64 | 169.16 | 1.52 | 0.005 | CFR0524 | KAM145062 | 44.2 | 45.72 | 1.52 | 0.02 |
| CFR0523 | KAM145005 | 169.16 | 170.69 | 1.53 | -0.001 | CFR0524 | KAM145063 | 45.72 | 47.24 | 1.52 | 0.011 |
| CFR0523 | KAM145006 | 170.69 | 172.21 | 1.52 | -0.001 | CFR0524 | KAM145064 | 47.24 | 48.77 | 1.53 | 0.018 |
| CFR0523 | KAM145007 | 172.21 | 173.74 | 1.53 | -0.001 | CFR0524 | KAM145065 | 48.77 | 50.29 | 1.52 | 0.001 |
| CFR0523 | KAM145008 | 173.74 | 175.26 | 1.52 | -0.001 | CFR0524 | KAM145066 | 50.29 | 51.82 | 1.53 | 0.002 |
| CFR0523 | KAM145009 | 175.26 | 176.78 | 1.52 | 0.009 | CFR0524 | KAM145067 | 51.82 | 53.34 | 1.52 | -0.001 |
| CFR0523 | KAM145011 | 176.78 | 178.31 | 1.53 | -0.001 | CFR0524 | KAM145068 | 53.34 | 54.86 | 1.52 | -0.001 |
| CFR0523 | KAM145012 | 178.31 | 179.83 | 1.52 | 0.001 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|--------------|-------------------|--------|-------|----------|
| CFR0524 | KAM145069 | 54.86 | 56.39 | 1.53 | -0.001 | CFR0524 | KAM145126 | 132.59 | 134.11 | 1.52 | 0.001 |
| CFR0524 | KAM145071 | 56.39 | 57.91 | 1.52 | -0.001 | CFR0524 | KAM145127 | 134.11 | 135.64 | 1.53 | 0.001 |
| CFR0524 | KAM145072 | 57.91 | 59.44 | 1.53 | -0.001 | CFR0524 | KAM145128 | 135.64 | 137.16 | 1.52 | 0.002 |
| CFR0524 | KAM145073 | 59.44 | 60.96 | 1.52 | -0.001 | CFR0524 | KAM145129 | 137.16 | 138.68 | 1.52 | 0.002 |
| CFR0524 | KAM145074 | 60.96 | 62.48 | 1.52 | -0.001 | CFR0524 | KAM145131 | 138.68 | 140.21 | 1.53 | 0.002 |
| CFR0524 | KAM145075 | 62.48 | 64.01 | 1.53 | -0.001 | CFR0524 | KAM145132 | 140.21 | 141.73 | 1.52 | 0.001 |
| CFR0524 | KAM145076 | 64.01 | 65.53 | 1.52 | -0.001 | CFR0524 | KAM145133 | 141.73 | 143.26 | 1.53 | 0.001 |
| CFR0524 | KAM145077 | 65.53 | 67.06 | 1.53 | -0.001 | CFR0524 | KAM145134 | 143.26 | 144.78 | 1.52 | 0.001 |
| CFR0524 | KAM145078 | 67.06 | 68.58 | 1.52 | -0.001 | CFR0524 | KAM145135 | 144.78 | 146.3 | 1.52 | 0.001 |
| CFR0524 | KAM145079 | 68.58 | 70.1 | 1.52 | -0.001 | CFR0524 | KAM145136 | 146.3 | 147.83 | 1.53 | 0.001 |
| CFR0524 | KAM145081 | 70.1 | 71.63 | 1.53 | -0.001 | CFR0524 | KAM145137 | 147.83 | 149.35 | 1.52 | 0.001 |
| CFR0524 | KAM145082 | 71.63 | 73.15 | 1.52 | -0.001 | CFR0524 | KAM145138 | 149.35 | 150.88 | 1.53 | 0.014 |
| CFR0524 | KAM145083 | 73.15 | 74.68 | 1.53 | -0.001 | CFR0524 | KAM145139 | 150.88 | 152.4 | 1.52 | 0.008 |
| CFR0524 | KAM145084 | 74.68 | 76.2 | 1.52 | -0.001 | CFR0524 | KAM145141 | 152.4 | 153.92 | 1.52 | 0.001 |
| CFR0524 | KAM145085 | 76.2 | 77.72 | 1.52 | -0.001 | CFR0524 | KAM145142 | 153.92 | 155.45 | 1.53 | 0.002 |
| CFR0524 | KAM145086 | 77.72 | 79.25 | 1.53 | -0.001 | CFR0524 | KAM145143 | 155.45 | 156.97 | 1.52 | 0.001 |
| CFR0524 | KAM145087 | 79.25 | 80.77 | 1.52 | -0.001 | CFR0524 | KAM145144 | 156.97 | 158.5 | 1.53 | 0.002 |
| CFR0524 | KAM145088 | 80.77 | 82.3 | 1.53 | -0.001 | CFR0525 | Supremo T1-2 | Overburden depth: | | 4.57 | m |
| CFR0524 | KAM145089 | 82.3 | 83.82 | 1.52 | -0.001 | CFR0525 | KAM145147 | 3.05 | 4.57 | 1.52 | 0.006 |
| CFR0524 | KAM145091 | 83.82 | 85.34 | 1.52 | -0.001 | CFR0525 | KAM145148 | 4.57 | 6.1 | 1.53 | 0.001 |
| CFR0524 | KAM145092 | 85.34 | 86.87 | 1.53 | -0.001 | CFR0525 | KAM145149 | 6.1 | 7.62 | 1.52 | 0.001 |
| CFR0524 | KAM145093 | 86.87 | 88.39 | 1.52 | -0.001 | CFR0525 | KAM145151 | 7.62 | 9.14 | 1.52 | 0.001 |
| CFR0524 | KAM145094 | 88.39 | 89.92 | 1.53 | -0.001 | CFR0525 | KAM145152 | 9.14 | 10.67 | 1.53 | 0.001 |
| CFR0524 | KAM145095 | 89.92 | 91.44 | 1.52 | -0.001 | CFR0525 | KAM145153 | 10.67 | 12.19 | 1.52 | 0.001 |
| CFR0524 | KAM145096 | 91.44 | 92.96 | 1.52 | -0.001 | CFR0525 | KAM145154 | 12.19 | 13.72 | 1.53 | -0.001 |
| CFR0524 | KAM145097 | 92.96 | 94.49 | 1.53 | -0.001 | CFR0525 | KAM145155 | 13.72 | 15.24 | 1.52 | 0.001 |
| CFR0524 | KAM145098 | 94.49 | 96.01 | 1.52 | -0.001 | CFR0525 | KAM145156 | 15.24 | 16.76 | 1.52 | 0.001 |
| CFR0524 | KAM145099 | 96.01 | 97.54 | 1.53 | -0.001 | CFR0525 | KAM145157 | 16.76 | 18.29 | 1.53 | 0.002 |
| CFR0524 | KAM145101 | 97.54 | 99.06 | 1.52 | 0.002 | CFR0525 | KAM145158 | 18.29 | 19.81 | 1.52 | 0.001 |
| CFR0524 | KAM145102 | 99.06 | 100.58 | 1.52 | 0.001 | CFR0525 | KAM145159 | 19.81 | 21.34 | 1.53 | -0.001 |
| CFR0524 | KAM145103 | 100.58 | 102.11 | 1.53 | -0.001 | CFR0525 | KAM145161 | 21.34 | 22.86 | 1.52 | -0.001 |
| CFR0524 | KAM145104 | 102.11 | 103.63 | 1.52 | 0.001 | CFR0525 | KAM145162 | 22.86 | 24.38 | 1.52 | 0.001 |
| CFR0524 | KAM145105 | 103.63 | 105.16 | 1.53 | 0.001 | CFR0525 | KAM145163 | 24.38 | 25.91 | 1.53 | 0.001 |
| CFR0524 | KAM145106 | 105.16 | 106.68 | 1.52 | 0.001 | CFR0525 | KAM145164 | 25.91 | 27.43 | 1.52 | 0.001 |
| CFR0524 | KAM145107 | 106.68 | 108.2 | 1.52 | 0.001 | CFR0525 | KAM145165 | 27.43 | 28.96 | 1.53 | 0.002 |
| CFR0524 | KAM145108 | 108.2 | 109.73 | 1.53 | 0.003 | CFR0525 | KAM145166 | 28.96 | 30.48 | 1.52 | 0.002 |
| CFR0524 | KAM145109 | 109.73 | 111.25 | 1.52 | 0.001 | CFR0525 | KAM145167 | 30.48 | 32 | 1.52 | 0.001 |
| CFR0524 | KAM145111 | 111.25 | 112.78 | 1.53 | 0.002 | CFR0525 | KAM145168 | 32 | 33.53 | 1.53 | 0.001 |
| CFR0524 | KAM145112 | 112.78 | 114.3 | 1.52 | 0.001 | CFR0525 | KAM145169 | 33.53 | 35.05 | 1.52 | 0.001 |
| CFR0524 | KAM145113 | 114.3 | 115.82 | 1.52 | 0.001 | CFR0525 | KAM145171 | 35.05 | 36.58 | 1.53 | 0.001 |
| CFR0524 | KAM145114 | 115.82 | 117.35 | 1.53 | 0.001 | CFR0525 | KAM145172 | 36.58 | 38.1 | 1.52 | 0.001 |
| CFR0524 | KAM145115 | 117.35 | 118.87 | 1.52 | -0.001 | CFR0525 | KAM145173 | 38.1 | 39.62 | 1.52 | -0.001 |
| CFR0524 | KAM145116 | 118.87 | 120.4 | 1.53 | 0.001 | CFR0525 | KAM145174 | 39.62 | 41.15 | 1.53 | -0.001 |
| CFR0524 | KAM145117 | 120.4 | 121.92 | 1.52 | 0.001 | CFR0525 | KAM145175 | 41.15 | 42.67 | 1.52 | 0.001 |
| CFR0524 | KAM145118 | 121.92 | 123.44 | 1.52 | 0.001 | CFR0525 | KAM145176 | 42.67 | 44.2 | 1.53 | 0.001 |
| CFR0524 | KAM145119 | 123.44 | 124.97 | 1.53 | 0.001 | CFR0525 | KAM145177 | 44.2 | 45.72 | 1.52 | 0.001 |
| CFR0524 | KAM145121 | 124.97 | 126.49 | 1.52 | -0.001 | CFR0525 | KAM145178 | 45.72 | 47.24 | 1.52 | 0.001 |
| CFR0524 | KAM145122 | 126.49 | 128.02 | 1.53 | 0.001 | CFR0525 | KAM145179 | 47.24 | 48.77 | 1.53 | 0.001 |
| CFR0524 | KAM145123 | 128.02 | 129.54 | 1.52 | 0.001 | CFR0525 | KAM145181 | 48.77 | 50.29 | 1.52 | 0.001 |
| CFR0524 | KAM145124 | 129.54 | 131.06 | 1.52 | 0.002 | CFR0525 | KAM145182 | 50.29 | 51.82 | 1.53 | 0.001 |
| CFR0524 | KAM145125 | 131.06 | 132.59 | 1.53 | 0.001 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|--------------|-------------------|--------|-------|----------|
| CFR0525 | KAM145183 | 51.82 | 53.34 | 1.52 | 0.001 | CFR0525 | KAM122139 | 129.54 | 131.06 | 1.52 | -0.001 |
| CFR0525 | KAM145184 | 53.34 | 54.86 | 1.52 | -0.001 | CFR0525 | KAM122141 | 131.06 | 132.59 | 1.53 | -0.001 |
| CFR0525 | KAM145185 | 54.86 | 56.39 | 1.53 | 0.001 | CFR0525 | KAM122142 | 132.59 | 134.11 | 1.52 | -0.001 |
| CFR0525 | KAM145186 | 56.39 | 57.91 | 1.52 | 0.001 | CFR0525 | KAM122143 | 134.11 | 135.64 | 1.53 | -0.001 |
| CFR0525 | KAM145187 | 57.91 | 59.44 | 1.53 | -0.001 | CFR0525 | KAM122144 | 135.64 | 137.16 | 1.52 | -0.001 |
| CFR0525 | KAM145188 | 59.44 | 60.96 | 1.52 | 0.003 | CFR0525 | KAM122145 | 137.16 | 138.68 | 1.52 | -0.001 |
| CFR0525 | KAM145189 | 60.96 | 62.48 | 1.52 | 0.002 | CFR0525 | KAM122146 | 138.68 | 140.21 | 1.53 | -0.001 |
| CFR0525 | KAM145191 | 62.48 | 64.01 | 1.53 | 0.001 | CFR0525 | KAM122147 | 140.21 | 141.73 | 1.52 | -0.001 |
| CFR0525 | KAM145192 | 64.01 | 65.53 | 1.52 | 0.002 | CFR0525 | KAM122148 | 141.73 | 143.26 | 1.53 | -0.001 |
| CFR0525 | KAM145193 | 65.53 | 67.06 | 1.53 | 0.001 | CFR0525 | KAM122149 | 143.26 | 144.78 | 1.52 | -0.001 |
| CFR0525 | KAM145194 | 67.06 | 68.58 | 1.52 | 0.003 | CFR0525 | KAM122151 | 144.78 | 146.3 | 1.52 | 0.001 |
| CFR0525 | KAM145195 | 68.58 | 70.1 | 1.52 | 0.022 | CFR0525 | KAM122152 | 146.3 | 147.83 | 1.53 | 0.003 |
| CFR0525 | KAM145196 | 70.1 | 71.63 | 1.53 | 0.096 | CFR0525 | KAM122153 | 147.83 | 149.35 | 1.52 | 0.002 |
| CFR0525 | KAM145197 | 71.63 | 73.15 | 1.52 | 0.03 | CFR0525 | KAM122154 | 149.35 | 150.88 | 1.53 | -0.001 |
| CFR0525 | KAM145198 | 73.15 | 74.68 | 1.53 | 0.014 | CFR0525 | KAM122155 | 150.88 | 152.4 | 1.52 | -0.001 |
| CFR0525 | KAM145199 | 74.68 | 76.2 | 1.52 | 0.009 | CFR0526 | Supremo T1-2 | Overburden depth: | | 1.52 | m |
| CFR0525 | KAM122101 | 76.2 | 77.72 | 1.52 | 0.343 | CFR0526 | KAM122158 | 0 | 1.52 | 1.52 | 0.129 |
| CFR0525 | KAM122102 | 77.72 | 79.25 | 1.53 | 0.343 | CFR0526 | KAM122159 | 1.52 | 3.05 | 1.53 | 0.012 |
| CFR0525 | KAM122103 | 79.25 | 80.77 | 1.52 | 1.14 | CFR0526 | KAM122161 | 3.05 | 6.1 | 3.05 | 0.005 |
| CFR0525 | KAM122104 | 80.77 | 82.3 | 1.53 | 0.554 | CFR0526 | KAM122162 | 6.1 | 7.62 | 1.52 | 0.004 |
| CFR0525 | KAM122105 | 82.3 | 83.82 | 1.52 | 0.029 | CFR0526 | KAM122163 | 7.62 | 9.14 | 1.52 | 0.008 |
| CFR0525 | KAM122106 | 83.82 | 85.34 | 1.52 | 0.022 | CFR0526 | KAM122164 | 9.14 | 10.67 | 1.53 | 0.002 |
| CFR0525 | KAM122107 | 85.34 | 86.87 | 1.53 | 0.127 | CFR0526 | KAM122165 | 10.67 | 12.19 | 1.52 | 0.001 |
| CFR0525 | KAM122108 | 86.87 | 88.39 | 1.52 | 0.37 | CFR0526 | KAM122166 | 12.19 | 13.72 | 1.53 | 0.002 |
| CFR0525 | KAM122109 | 88.39 | 89.92 | 1.53 | 0.04 | CFR0526 | KAM122167 | 13.72 | 15.24 | 1.52 | 0.001 |
| CFR0525 | KAM122111 | 89.92 | 91.44 | 1.52 | 0.05 | CFR0526 | KAM122168 | 15.24 | 16.76 | 1.52 | 0.001 |
| CFR0525 | KAM122112 | 91.44 | 92.96 | 1.52 | 0.006 | CFR0526 | KAM122169 | 16.76 | 18.29 | 1.53 | 0.001 |
| CFR0525 | KAM122113 | 92.96 | 94.49 | 1.53 | 0.004 | CFR0526 | KAM122171 | 18.29 | 19.81 | 1.52 | 0.001 |
| CFR0525 | KAM122114 | 94.49 | 96.01 | 1.52 | 0.004 | CFR0526 | KAM122172 | 19.81 | 21.34 | 1.53 | 0.001 |
| CFR0525 | KAM122115 | 96.01 | 97.54 | 1.53 | 0.001 | CFR0526 | KAM122173 | 21.34 | 22.86 | 1.52 | 0.001 |
| CFR0525 | KAM122116 | 97.54 | 99.06 | 1.52 | 0.001 | CFR0526 | KAM122174 | 22.86 | 24.38 | 1.52 | 0.001 |
| CFR0525 | KAM122117 | 99.06 | 100.58 | 1.52 | 0.001 | CFR0526 | KAM122175 | 24.38 | 25.91 | 1.53 | 0.002 |
| CFR0525 | KAM122118 | 100.58 | 102.11 | 1.53 | 0.001 | CFR0526 | KAM122176 | 25.91 | 27.43 | 1.52 | 0.001 |
| CFR0525 | KAM122119 | 102.11 | 103.63 | 1.52 | 0.002 | CFR0526 | KAM122177 | 27.43 | 28.96 | 1.53 | 0.001 |
| CFR0525 | KAM122121 | 103.63 | 105.16 | 1.53 | -0.001 | CFR0526 | KAM122178 | 28.96 | 30.48 | 1.52 | 0.001 |
| CFR0525 | KAM122122 | 105.16 | 106.68 | 1.52 | -0.001 | CFR0526 | KAM122179 | 30.48 | 32 | 1.52 | 0.027 |
| CFR0525 | KAM122123 | 106.68 | 108.2 | 1.52 | 0.006 | CFR0526 | KAM122181 | 32 | 33.53 | 1.53 | 0.002 |
| CFR0525 | KAM122124 | 108.2 | 109.73 | 1.53 | 0.001 | CFR0526 | KAM122182 | 33.53 | 35.05 | 1.52 | 0.001 |
| CFR0525 | KAM122125 | 109.73 | 111.25 | 1.52 | -0.001 | CFR0526 | KAM122183 | 35.05 | 36.58 | 1.53 | 0.001 |
| CFR0525 | KAM122126 | 111.25 | 112.78 | 1.53 | 0.001 | CFR0526 | KAM122184 | 36.58 | 38.1 | 1.52 | 0.001 |
| CFR0525 | KAM122127 | 112.78 | 114.3 | 1.52 | -0.001 | CFR0526 | KAM122185 | 38.1 | 39.62 | 1.52 | -0.001 |
| CFR0525 | KAM122128 | 114.3 | 115.82 | 1.52 | 0.001 | CFR0526 | KAM122186 | 39.62 | 41.15 | 1.53 | 0.001 |
| CFR0525 | KAM122129 | 115.82 | 117.35 | 1.53 | -0.001 | CFR0526 | KAM122187 | 41.15 | 42.67 | 1.52 | 0.005 |
| CFR0525 | KAM122131 | 117.35 | 118.87 | 1.52 | 0.001 | CFR0526 | KAM122188 | 42.67 | 44.2 | 1.53 | 0.054 |
| CFR0525 | KAM122132 | 118.87 | 120.4 | 1.53 | -0.001 | CFR0526 | KAM122189 | 44.2 | 45.72 | 1.52 | 0.007 |
| CFR0525 | KAM122133 | 120.4 | 121.92 | 1.52 | 0.001 | CFR0526 | KAM122191 | 45.72 | 47.24 | 1.52 | 0.006 |
| CFR0525 | KAM122134 | 121.92 | 123.44 | 1.52 | 0.001 | CFR0526 | KAM122192 | 47.24 | 48.77 | 1.53 | 0.003 |
| CFR0525 | KAM122135 | 123.44 | 124.97 | 1.53 | 0.001 | CFR0526 | KAM122193 | 48.77 | 50.29 | 1.52 | 0.001 |
| CFR0525 | KAM122136 | 124.97 | 126.49 | 1.52 | 0.001 | CFR0526 | KAM122194 | 50.29 | 51.82 | 1.53 | 0.001 |
| CFR0525 | KAM122137 | 126.49 | 128.02 | 1.53 | -0.001 | CFR0526 | KAM122195 | 51.82 | 53.34 | 1.52 | 0.002 |
| CFR0525 | KAM122138 | 128.02 | 129.54 | 1.52 | -0.001 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|--------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0526 | KAM122196 | 53.34 | 54.86 | 1.52 | 0.002 | CFR0527 | KAM122253 | 22.86 | 24.38 | 1.52 | 0.001 |
| CFR0526 | KAM122197 | 54.86 | 56.39 | 1.53 | 0.004 | CFR0527 | KAM122254 | 24.38 | 25.91 | 1.53 | 0.001 |
| CFR0526 | KAM122198 | 56.39 | 57.91 | 1.52 | 0.003 | CFR0527 | KAM122255 | 25.91 | 27.43 | 1.52 | 0.001 |
| CFR0526 | KAM122199 | 57.91 | 59.44 | 1.53 | 0.005 | CFR0527 | KAM122256 | 27.43 | 28.96 | 1.53 | 0.001 |
| CFR0526 | KAM122201 | 59.44 | 60.96 | 1.52 | 0.005 | CFR0527 | KAM122257 | 28.96 | 30.48 | 1.52 | 0.001 |
| CFR0526 | KAM122202 | 60.96 | 62.48 | 1.52 | 0.001 | CFR0527 | KAM122258 | 30.48 | 32 | 1.52 | 0.001 |
| CFR0526 | KAM122203 | 62.48 | 64.01 | 1.53 | 0.002 | CFR0527 | KAM122259 | 32 | 33.53 | 1.53 | 0.001 |
| CFR0526 | KAM122204 | 64.01 | 65.53 | 1.52 | 0.001 | CFR0527 | KAM122261 | 33.53 | 35.05 | 1.52 | 0.001 |
| CFR0526 | KAM122205 | 65.53 | 67.06 | 1.53 | 0.001 | CFR0527 | KAM122262 | 35.05 | 36.58 | 1.53 | 0.001 |
| CFR0526 | KAM122206 | 67.06 | 68.58 | 1.52 | 0.001 | CFR0527 | KAM122263 | 36.58 | 38.1 | 1.52 | 0.001 |
| CFR0526 | KAM122207 | 68.58 | 70.1 | 1.52 | 0.003 | CFR0527 | KAM122264 | 38.1 | 39.62 | 1.52 | 0.001 |
| CFR0526 | KAM122208 | 70.1 | 71.63 | 1.53 | 0.009 | CFR0527 | KAM122265 | 39.62 | 41.15 | 1.53 | 0.001 |
| CFR0526 | KAM122209 | 71.63 | 73.15 | 1.52 | 0.007 | CFR0527 | KAM122266 | 41.15 | 42.67 | 1.52 | 0.001 |
| CFR0526 | KAM122211 | 73.15 | 74.68 | 1.53 | 0.003 | CFR0527 | KAM122267 | 42.67 | 44.2 | 1.53 | 0.001 |
| CFR0526 | KAM122212 | 74.68 | 76.2 | 1.52 | 0.004 | CFR0527 | KAM122268 | 44.2 | 45.72 | 1.52 | 0.014 |
| CFR0526 | KAM122213 | 76.2 | 77.72 | 1.52 | 0.003 | CFR0527 | KAM122269 | 45.72 | 47.24 | 1.52 | 0.002 |
| CFR0526 | KAM122214 | 77.72 | 79.25 | 1.53 | 0.002 | CFR0527 | KAM122271 | 47.24 | 48.77 | 1.53 | 0.003 |
| CFR0526 | KAM122215 | 79.25 | 80.77 | 1.52 | 0.01 | CFR0527 | KAM122272 | 48.77 | 50.29 | 1.52 | 0.011 |
| CFR0526 | KAM122216 | 80.77 | 82.3 | 1.53 | 0.001 | CFR0527 | KAM122273 | 50.29 | 51.82 | 1.53 | 0.879 |
| CFR0526 | KAM122217 | 82.3 | 83.82 | 1.52 | 0.002 | CFR0527 | KAM122274 | 51.82 | 53.34 | 1.52 | 0.017 |
| CFR0526 | KAM122218 | 83.82 | 85.34 | 1.52 | 0.001 | CFR0527 | KAM122275 | 53.34 | 54.86 | 1.52 | 0.006 |
| CFR0526 | KAM122219 | 85.34 | 86.87 | 1.53 | 0.002 | CFR0527 | KAM122276 | 54.86 | 56.39 | 1.53 | 0.004 |
| CFR0526 | KAM122221 | 86.87 | 88.39 | 1.52 | 0.001 | CFR0527 | KAM122277 | 56.39 | 57.91 | 1.52 | 0.022 |
| CFR0526 | KAM122222 | 88.39 | 89.92 | 1.53 | 0.001 | CFR0527 | KAM122278 | 57.91 | 59.44 | 1.53 | 0.002 |
| CFR0526 | KAM122223 | 89.92 | 91.44 | 1.52 | 0.001 | CFR0527 | KAM122279 | 59.44 | 60.96 | 1.52 | 0.004 |
| CFR0526 | KAM122224 | 91.44 | 92.96 | 1.52 | -0.001 | CFR0527 | KAM122281 | 60.96 | 62.48 | 1.52 | 0.006 |
| CFR0526 | KAM122225 | 92.96 | 94.49 | 1.53 | 0.001 | CFR0527 | KAM122282 | 62.48 | 64.01 | 1.53 | 0.002 |
| CFR0526 | KAM122226 | 94.49 | 96.01 | 1.52 | 0.001 | CFR0527 | KAM122283 | 64.01 | 65.53 | 1.52 | 0.001 |
| CFR0526 | KAM122227 | 96.01 | 97.54 | 1.53 | 0.001 | CFR0527 | KAM122284 | 65.53 | 67.06 | 1.53 | 0.001 |
| CFR0526 | KAM122228 | 97.54 | 99.06 | 1.52 | 0.001 | CFR0527 | KAM122285 | 67.06 | 68.58 | 1.52 | 0.001 |
| CFR0526 | KAM122229 | 99.06 | 100.58 | 1.52 | -0.001 | CFR0527 | KAM122286 | 68.58 | 70.1 | 1.52 | 0.001 |
| CFR0526 | KAM122231 | 100.58 | 102.11 | 1.53 | 0.001 | CFR0527 | KAM122287 | 70.1 | 71.63 | 1.53 | -0.001 |
| CFR0526 | KAM122232 | 102.11 | 103.63 | 1.52 | 0.001 | CFR0527 | KAM122288 | 71.63 | 73.15 | 1.52 | -0.001 |
| CFR0526 | KAM122233 | 103.63 | 105.16 | 1.53 | 0.001 | CFR0527 | KAM122289 | 73.15 | 74.68 | 1.53 | -0.001 |
| CFR0526 | KAM122234 | 105.16 | 106.68 | 1.52 | 0.001 | CFR0527 | KAM122291 | 74.68 | 76.2 | 1.52 | 0.001 |
| CFR0527 | Supremo T1-2 | Overburden depth: | | m | | CFR0527 | KAM122292 | 76.2 | 77.72 | 1.52 | 0.001 |
| CFR0527 | KAM122237 | 1.52 | 3.05 | 1.53 | 0.004 | CFR0527 | KAM122293 | 77.72 | 79.25 | 1.53 | 0.001 |
| CFR0527 | KAM122238 | 3.05 | 4.57 | 1.52 | 0.001 | CFR0527 | KAM122294 | 79.25 | 80.77 | 1.52 | -0.001 |
| CFR0527 | KAM122239 | 4.57 | 6.1 | 1.53 | 0.001 | CFR0527 | KAM122295 | 80.77 | 82.3 | 1.53 | 0.001 |
| CFR0527 | KAM122241 | 6.1 | 7.62 | 1.52 | 0.002 | CFR0527 | KAM122296 | 82.3 | 83.82 | 1.52 | 0.001 |
| CFR0527 | KAM122242 | 7.62 | 9.14 | 1.52 | 0.002 | CFR0527 | KAM122297 | 83.82 | 85.34 | 1.52 | -0.001 |
| CFR0527 | KAM122243 | 9.14 | 10.67 | 1.53 | 0.001 | CFR0527 | KAM122298 | 85.34 | 86.87 | 1.53 | 0.001 |
| CFR0527 | KAM122244 | 10.67 | 12.19 | 1.52 | 0.001 | CFR0527 | KAM122299 | 86.87 | 88.39 | 1.52 | 0.001 |
| CFR0527 | KAM122245 | 12.19 | 13.72 | 1.53 | 0.001 | CFR0527 | KAM122301 | 88.39 | 89.92 | 1.53 | -0.001 |
| CFR0527 | KAM122246 | 13.72 | 15.24 | 1.52 | 0.002 | CFR0527 | KAM122302 | 89.92 | 91.44 | 1.52 | -0.001 |
| CFR0527 | KAM122247 | 15.24 | 16.76 | 1.52 | 0.004 | CFR0527 | KAM122303 | 91.44 | 92.96 | 1.52 | -0.001 |
| CFR0527 | KAM122248 | 16.76 | 18.29 | 1.53 | 0.002 | CFR0527 | KAM122304 | 92.96 | 94.49 | 1.53 | -0.001 |
| CFR0527 | KAM122249 | 18.29 | 19.81 | 1.52 | 0.001 | CFR0527 | KAM122305 | 94.49 | 96.01 | 1.52 | 0.001 |
| CFR0527 | KAM122251 | 19.81 | 21.34 | 1.53 | 0.001 | CFR0527 | KAM122306 | 96.01 | 97.54 | 1.53 | 0.001 |
| CFR0527 | KAM122252 | 21.34 | 22.86 | 1.52 | 0.001 | CFR0527 | KAM122307 | 97.54 | 99.06 | 1.52 | -0.001 |
| | | | | | | CFR0527 | KAM122308 | 99.06 | 100.58 | 1.52 | -0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|--------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0527 | KAM122309 | 100.58 | 102.11 | 1.53 | -0.001 | CFR0528 | KAM122366 | 4.57 | 6.1 | 1.53 | 0.013 |
| CFR0527 | KAM122311 | 102.11 | 103.63 | 1.52 | 0.001 | CFR0528 | KAM122367 | 6.1 | 7.62 | 1.52 | 0.014 |
| CFR0527 | KAM122312 | 103.63 | 105.16 | 1.53 | 0.002 | CFR0528 | KAM122368 | 7.62 | 9.14 | 1.52 | 0.003 |
| CFR0527 | KAM122313 | 105.16 | 106.68 | 1.52 | 0.001 | CFR0528 | KAM122369 | 9.14 | 10.67 | 1.53 | 0.005 |
| CFR0527 | KAM122314 | 106.68 | 108.2 | 1.52 | -0.001 | CFR0528 | KAM122371 | 10.67 | 12.19 | 1.52 | 0.003 |
| CFR0527 | KAM122315 | 108.2 | 109.73 | 1.53 | 0.034 | CFR0528 | KAM122372 | 12.19 | 13.72 | 1.53 | 0.002 |
| CFR0527 | KAM122316 | 109.73 | 111.25 | 1.52 | 0.002 | CFR0528 | KAM122373 | 13.72 | 15.24 | 1.52 | 0.002 |
| CFR0527 | KAM122317 | 111.25 | 112.78 | 1.53 | 0.001 | CFR0528 | KAM122374 | 15.24 | 16.76 | 1.52 | 0.002 |
| CFR0527 | KAM122318 | 112.78 | 114.3 | 1.52 | 0.001 | CFR0528 | KAM122375 | 16.76 | 18.29 | 1.53 | 0.001 |
| CFR0527 | KAM122319 | 114.3 | 115.82 | 1.52 | -0.001 | CFR0528 | KAM122376 | 18.29 | 19.81 | 1.52 | 0.001 |
| CFR0527 | KAM122321 | 115.82 | 117.35 | 1.53 | -0.001 | CFR0528 | KAM122377 | 19.81 | 21.34 | 1.53 | 0.001 |
| CFR0527 | KAM122322 | 117.35 | 118.87 | 1.52 | 0.001 | CFR0528 | KAM122378 | 21.34 | 22.86 | 1.52 | 0.001 |
| CFR0527 | KAM122323 | 118.87 | 120.4 | 1.53 | 0.001 | CFR0528 | KAM122379 | 22.86 | 24.38 | 1.52 | 0.001 |
| CFR0527 | KAM122324 | 120.4 | 121.92 | 1.52 | 0.001 | CFR0528 | KAM122381 | 24.38 | 25.91 | 1.53 | 0.001 |
| CFR0527 | KAM122325 | 121.92 | 123.44 | 1.52 | 0.001 | CFR0528 | KAM122382 | 25.91 | 27.43 | 1.52 | 0.001 |
| CFR0527 | KAM122326 | 123.44 | 124.97 | 1.53 | 0.002 | CFR0528 | KAM122383 | 27.43 | 28.96 | 1.53 | 0.001 |
| CFR0527 | KAM122327 | 124.97 | 126.49 | 1.52 | 0.001 | CFR0528 | KAM122384 | 28.96 | 30.48 | 1.52 | 0.001 |
| CFR0527 | KAM122328 | 126.49 | 128.02 | 1.53 | 0.001 | CFR0528 | KAM122385 | 30.48 | 32 | 1.52 | 0.001 |
| CFR0527 | KAM122329 | 128.02 | 129.54 | 1.52 | -0.001 | CFR0528 | KAM122386 | 32 | 33.53 | 1.53 | 0.001 |
| CFR0527 | KAM122331 | 129.54 | 131.06 | 1.52 | 0.001 | CFR0528 | KAM122387 | 33.53 | 35.05 | 1.52 | 0.001 |
| CFR0527 | KAM122332 | 131.06 | 132.59 | 1.53 | 0.001 | CFR0528 | KAM122388 | 35.05 | 36.58 | 1.53 | 0.001 |
| CFR0527 | KAM122333 | 132.59 | 134.11 | 1.52 | 0.002 | CFR0528 | KAM122389 | 36.58 | 38.1 | 1.52 | -0.001 |
| CFR0527 | KAM122334 | 134.11 | 135.64 | 1.53 | 0.001 | CFR0528 | KAM122391 | 38.1 | 39.62 | 1.52 | -0.001 |
| CFR0527 | KAM122335 | 135.64 | 137.16 | 1.52 | -0.001 | CFR0528 | KAM122392 | 39.62 | 41.15 | 1.53 | -0.001 |
| CFR0527 | KAM122336 | 137.16 | 138.68 | 1.52 | 0.001 | CFR0528 | KAM122393 | 41.15 | 42.67 | 1.52 | 0.012 |
| CFR0527 | KAM122337 | 138.68 | 140.21 | 1.53 | -0.001 | CFR0528 | KAM122394 | 42.67 | 44.2 | 1.53 | 0.043 |
| CFR0527 | KAM122338 | 140.21 | 141.73 | 1.52 | 0.001 | CFR0528 | KAM122395 | 44.2 | 45.72 | 1.52 | 0.016 |
| CFR0527 | KAM122339 | 141.73 | 143.26 | 1.53 | 0.001 | CFR0528 | KAM122396 | 45.72 | 47.24 | 1.52 | 0.011 |
| CFR0527 | KAM122341 | 143.26 | 144.78 | 1.52 | 0.001 | CFR0528 | KAM122397 | 47.24 | 48.77 | 1.53 | 0.017 |
| CFR0527 | KAM122342 | 144.78 | 146.3 | 1.52 | 0.001 | CFR0528 | KAM122398 | 48.77 | 50.29 | 1.52 | 0.056 |
| CFR0527 | KAM122343 | 146.3 | 147.83 | 1.53 | 0.007 | CFR0528 | KAM122399 | 50.29 | 51.82 | 1.53 | 0.007 |
| CFR0527 | KAM122344 | 147.83 | 149.35 | 1.52 | 0.001 | CFR0528 | KAM122401 | 51.82 | 53.34 | 1.52 | 0.001 |
| CFR0527 | KAM122345 | 149.35 | 150.88 | 1.53 | -0.001 | CFR0528 | KAM122402 | 53.34 | 54.86 | 1.52 | 0.014 |
| CFR0527 | KAM122346 | 150.88 | 152.4 | 1.52 | 0.001 | CFR0528 | KAM122403 | 54.86 | 56.39 | 1.53 | 0.001 |
| CFR0527 | KAM122347 | 152.4 | 153.92 | 1.52 | 0.001 | CFR0528 | KAM122404 | 56.39 | 57.91 | 1.52 | 0.001 |
| CFR0527 | KAM122348 | 153.92 | 155.45 | 1.53 | 0.001 | CFR0528 | KAM122405 | 57.91 | 59.44 | 1.53 | -0.001 |
| CFR0527 | KAM122349 | 155.45 | 156.97 | 1.52 | -0.001 | CFR0528 | KAM122406 | 59.44 | 60.96 | 1.52 | 0.001 |
| CFR0527 | KAM122351 | 156.97 | 158.5 | 1.53 | 0.001 | CFR0528 | KAM122407 | 60.96 | 62.48 | 1.52 | -0.001 |
| CFR0527 | KAM122352 | 158.5 | 160.02 | 1.52 | 0.001 | CFR0528 | KAM122408 | 62.48 | 64.01 | 1.53 | -0.001 |
| CFR0527 | KAM122353 | 160.02 | 161.54 | 1.52 | 0.001 | CFR0528 | KAM122409 | 64.01 | 65.53 | 1.52 | -0.001 |
| CFR0527 | KAM122354 | 161.54 | 163.07 | 1.53 | 0.003 | CFR0528 | KAM122411 | 65.53 | 67.06 | 1.53 | 0.004 |
| CFR0527 | KAM122355 | 163.07 | 164.59 | 1.52 | 0.001 | CFR0528 | KAM122412 | 67.06 | 68.58 | 1.52 | 0.002 |
| CFR0527 | KAM122356 | 164.59 | 166.12 | 1.53 | 0.001 | CFR0528 | KAM122413 | 68.58 | 70.1 | 1.52 | 0.005 |
| CFR0527 | KAM122357 | 166.12 | 167.64 | 1.52 | 0.463 | CFR0528 | KAM122414 | 70.1 | 71.63 | 1.53 | -0.001 |
| CFR0527 | KAM122358 | 167.64 | 169.16 | 1.52 | 0.009 | CFR0528 | KAM122415 | 71.63 | 73.15 | 1.52 | 0.001 |
| CFR0527 | KAM122359 | 169.16 | 170.69 | 1.53 | 0.006 | CFR0528 | KAM122416 | 73.15 | 74.68 | 1.53 | 0.001 |
| CFR0527 | KAM122361 | 170.69 | 172.21 | 1.52 | 0.001 | CFR0528 | KAM122417 | 74.68 | 76.2 | 1.52 | -0.001 |
| CFR0527 | KAM122362 | 172.21 | 173.74 | 1.53 | 0.001 | CFR0528 | KAM122418 | 76.2 | 77.72 | 1.52 | 0.005 |
| CFR0528 | Supremo T1-2 | Overburden depth: | | 4.57 | m | CFR0528 | KAM122419 | 77.72 | 79.25 | 1.53 | 0.004 |
| CFR0528 | KAM122365 | 3.05 | 4.57 | 1.52 | 0.027 | CFR0528 | KAM122421 | 79.25 | 80.77 | 1.52 | 0.049 |
| | | | | | | CFR0528 | KAM122422 | 80.77 | 82.3 | 1.53 | -0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|--------------|-------------------|--------|-------|----------|
| CFR0528 | KAM122423 | 82.3 | 83.82 | 1.52 | -0.001 | CFR0528 | KAM122479 | 161.54 | 163.07 | 1.53 | 0.002 |
| CFR0528 | KAM122424 | 83.82 | 85.34 | 1.52 | -0.001 | CFR0528 | KAM122481 | 163.07 | 164.59 | 1.52 | 0.001 |
| CFR0528 | KAM122425 | 85.34 | 86.87 | 1.53 | -0.001 | CFR0528 | KAM122482 | 164.59 | 166.12 | 1.53 | 0.001 |
| CFR0528 | KAM122426 | 86.87 | 88.39 | 1.52 | -0.001 | CFR0528 | KAM122483 | 166.12 | 167.64 | 1.52 | 0.001 |
| CFR0528 | KAM122427 | 88.39 | 89.92 | 1.53 | 0.001 | CFR0528 | KAM122484 | 167.64 | 169.16 | 1.52 | 0.001 |
| CFR0528 | KAM122428 | 89.92 | 91.44 | 1.52 | -0.001 | CFR0528 | KAM122485 | 169.16 | 170.69 | 1.53 | 0.002 |
| CFR0528 | KAM122429 | 91.44 | 92.96 | 1.52 | -0.001 | CFR0528 | KAM122486 | 170.69 | 172.21 | 1.52 | 0.002 |
| CFR0528 | KAM122431 | 92.96 | 94.49 | 1.53 | -0.001 | CFR0528 | KAM122487 | 172.21 | 173.74 | 1.53 | 0.001 |
| CFR0528 | KAM122432 | 94.49 | 96.01 | 1.52 | -0.001 | CFR0528 | KAM122488 | 173.74 | 175.26 | 1.52 | 0.001 |
| CFR0528 | KAM122433 | 96.01 | 97.54 | 1.53 | -0.001 | CFR0528 | KAM122489 | 175.26 | 176.78 | 1.52 | -0.001 |
| CFR0528 | KAM122434 | 97.54 | 99.06 | 1.52 | -0.001 | CFR0528 | KAM122491 | 176.78 | 178.31 | 1.53 | 0.002 |
| CFR0528 | KAM122435 | 99.06 | 100.58 | 1.52 | -0.001 | CFR0528 | KAM122492 | 178.31 | 179.83 | 1.52 | 0.001 |
| CFR0528 | KAM122436 | 100.58 | 102.11 | 1.53 | -0.001 | CFR0528 | KAM122493 | 179.83 | 181.36 | 1.53 | 0.001 |
| CFR0528 | KAM122437 | 102.11 | 103.63 | 1.52 | -0.001 | CFR0528 | KAM122494 | 181.36 | 182.88 | 1.52 | 0.001 |
| CFR0528 | KAM122438 | 103.63 | 105.16 | 1.53 | -0.001 | CFR0528 | KAM122495 | 182.88 | 184.4 | 1.52 | 0.001 |
| CFR0528 | KAM122439 | 105.16 | 106.68 | 1.52 | -0.001 | CFR0528 | KAM122496 | 184.4 | 185.93 | 1.53 | 0.001 |
| CFR0528 | KAM122441 | 106.68 | 108.2 | 1.52 | -0.001 | CFR0528 | KAM122497 | 185.93 | 187.45 | 1.52 | 0.001 |
| CFR0528 | KAM122442 | 108.2 | 109.73 | 1.53 | -0.001 | CFR0528 | KAM122498 | 187.45 | 188.98 | 1.53 | 0.001 |
| CFR0528 | KAM122443 | 109.73 | 111.25 | 1.52 | -0.001 | CFR0528 | KAM122499 | 188.98 | 190.5 | 1.52 | 0.001 |
| CFR0528 | KAM122444 | 111.25 | 112.78 | 1.53 | 0.001 | CFR0528 | KAM122501 | 190.5 | 192.02 | 1.52 | 0.001 |
| CFR0528 | KAM122445 | 112.78 | 114.3 | 1.52 | 0.002 | CFR0528 | KAM122502 | 192.02 | 193.55 | 1.53 | 0.001 |
| CFR0528 | KAM122446 | 114.3 | 115.82 | 1.52 | 0.004 | CFR0528 | KAM122503 | 193.55 | 195.07 | 1.52 | 0.001 |
| CFR0528 | KAM122447 | 115.82 | 117.35 | 1.53 | 0.006 | CFR0528 | KAM122504 | 195.07 | 196.6 | 1.53 | -0.001 |
| CFR0528 | KAM122448 | 117.35 | 118.87 | 1.52 | 0.003 | CFR0528 | KAM122505 | 196.6 | 198.12 | 1.52 | -0.001 |
| CFR0528 | KAM122449 | 118.87 | 120.4 | 1.53 | -0.001 | CFR0528 | KAM122506 | 198.12 | 199.64 | 1.52 | -0.001 |
| CFR0528 | KAM122451 | 120.4 | 121.92 | 1.52 | 0.003 | CFR0528 | KAM122507 | 199.64 | 201.17 | 1.53 | 0.001 |
| CFR0528 | KAM122452 | 121.92 | 123.44 | 1.52 | -0.001 | CFR0529 | Supremo T1-2 | Overburden depth: | | 4.57 | m |
| CFR0528 | KAM122453 | 123.44 | 124.97 | 1.53 | -0.001 | CFR0529 | KAM122511 | 3.05 | 4.57 | 1.52 | 0.02 |
| CFR0528 | KAM122454 | 124.97 | 126.49 | 1.52 | -0.001 | CFR0529 | KAM122512 | 4.57 | 6.1 | 1.53 | 0.004 |
| CFR0528 | KAM122455 | 126.49 | 128.02 | 1.53 | -0.001 | CFR0529 | KAM122513 | 6.1 | 7.62 | 1.52 | 0.002 |
| CFR0528 | KAM122456 | 128.02 | 129.54 | 1.52 | 0.001 | CFR0529 | KAM122514 | 7.62 | 9.14 | 1.52 | 0.001 |
| CFR0528 | KAM122457 | 129.54 | 131.06 | 1.52 | -0.001 | CFR0529 | KAM122515 | 9.14 | 10.67 | 1.53 | 0.001 |
| CFR0528 | KAM122458 | 131.06 | 132.59 | 1.53 | 0.011 | CFR0529 | KAM122516 | 10.67 | 12.19 | 1.52 | -0.001 |
| CFR0528 | KAM122459 | 132.59 | 134.11 | 1.52 | 1.085 | CFR0529 | KAM122517 | 12.19 | 13.72 | 1.53 | -0.001 |
| CFR0528 | KAM122461 | 134.11 | 135.64 | 1.53 | 0.022 | CFR0529 | KAM122518 | 13.72 | 15.24 | 1.52 | -0.001 |
| CFR0528 | KAM122462 | 135.64 | 137.16 | 1.52 | 0.012 | CFR0529 | KAM122519 | 15.24 | 16.76 | 1.52 | -0.001 |
| CFR0528 | KAM122463 | 137.16 | 138.68 | 1.52 | 0.002 | CFR0529 | KAM122521 | 16.76 | 18.29 | 1.53 | -0.001 |
| CFR0528 | KAM122464 | 138.68 | 140.21 | 1.53 | 0.005 | CFR0529 | KAM122522 | 18.29 | 19.81 | 1.52 | -0.001 |
| CFR0528 | KAM122465 | 140.21 | 141.73 | 1.52 | 0.012 | CFR0529 | KAM122523 | 19.81 | 21.34 | 1.53 | -0.001 |
| CFR0528 | KAM122466 | 141.73 | 144.78 | 3.05 | 0.001 | CFR0529 | KAM122524 | 21.34 | 22.86 | 1.52 | -0.001 |
| CFR0528 | KAM122467 | 144.78 | 146.3 | 1.52 | 0.001 | CFR0529 | KAM122525 | 22.86 | 24.38 | 1.52 | -0.001 |
| CFR0528 | KAM122468 | 146.3 | 147.83 | 1.53 | 0.002 | CFR0529 | KAM122526 | 24.38 | 25.91 | 1.53 | -0.001 |
| CFR0528 | KAM122469 | 147.83 | 149.35 | 1.52 | 0.009 | CFR0529 | KAM122527 | 25.91 | 27.43 | 1.52 | -0.001 |
| CFR0528 | KAM122471 | 149.35 | 150.88 | 1.53 | 0.002 | CFR0529 | KAM122528 | 27.43 | 28.96 | 1.53 | -0.001 |
| CFR0528 | KAM122472 | 150.88 | 152.4 | 1.52 | 0.001 | CFR0529 | KAM122529 | 28.96 | 30.48 | 1.52 | -0.001 |
| CFR0528 | KAM122473 | 152.4 | 153.92 | 1.52 | 0.002 | CFR0529 | KAM122531 | 30.48 | 32 | 1.52 | 0.016 |
| CFR0528 | KAM122474 | 153.92 | 155.45 | 1.53 | 0.011 | CFR0529 | KAM122532 | 32 | 33.53 | 1.53 | 0.064 |
| CFR0528 | KAM122475 | 155.45 | 156.97 | 1.52 | 0.002 | CFR0529 | KAM122533 | 33.53 | 35.05 | 1.52 | 0.021 |
| CFR0528 | KAM122476 | 156.97 | 158.5 | 1.53 | 0.001 | CFR0529 | KAM122534 | 35.05 | 36.58 | 1.53 | 0.002 |
| CFR0528 | KAM122477 | 158.5 | 160.02 | 1.52 | -0.001 | CFR0529 | KAM122535 | 36.58 | 38.1 | 1.52 | -0.001 |
| CFR0528 | KAM122478 | 160.02 | 161.54 | 1.52 | 0.001 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|-----------------------------|-----------|----------|--------|-------|----------------------------|
| CFR0529 | KAM122536 | 38.1 | 39.62 | 1.52 | -0.001 | CFR0529 | KAM122593 | 115.82 | 117.35 | 1.53 | 0.001 |
| CFR0529 | KAM122537 | 39.62 | 41.15 | 1.53 | -0.001 | CFR0529 | KAM122594 | 117.35 | 118.87 | 1.52 | -0.001 |
| CFR0529 | KAM122538 | 41.15 | 42.67 | 1.52 | -0.001 | CFR0529 | KAM122595 | 118.87 | 120.4 | 1.53 | 0.001 |
| CFR0529 | KAM122539 | 42.67 | 44.2 | 1.53 | -0.001 | CFR0529 | KAM122596 | 120.4 | 121.92 | 1.52 | 0.001 |
| CFR0529 | KAM122541 | 44.2 | 45.72 | 1.52 | 0.001 | CFR0529 | KAM122597 | 121.92 | 123.44 | 1.52 | 0.001 |
| CFR0529 | KAM122542 | 45.72 | 47.24 | 1.52 | 0.007 | CFR0529 | KAM122598 | 123.44 | 124.97 | 1.53 | 0.001 |
| CFR0529 | KAM122543 | 47.24 | 48.77 | 1.53 | -0.001 | CFR0529 | KAM122599 | 124.97 | 126.49 | 1.52 | 0.001 |
| CFR0529 | KAM122544 | 48.77 | 50.29 | 1.52 | 0.001 | CFR0529 | KAM122601 | 126.49 | 128.02 | 1.53 | 0.001 |
| CFR0529 | KAM122545 | 50.29 | 51.82 | 1.53 | -0.001 | CFR0530 Supremo T4-5 | | | | | Overburden depth: m |
| CFR0529 | KAM122546 | 51.82 | 53.34 | 1.52 | -0.001 | CFR0530 | KAM122604 | 1.52 | 3.05 | 1.53 | 0.005 |
| CFR0529 | KAM122547 | 53.34 | 54.86 | 1.52 | 0.048 | CFR0530 | KAM122605 | 3.05 | 4.57 | 1.52 | 0.042 |
| CFR0529 | KAM122548 | 54.86 | 56.39 | 1.53 | 0.073 | CFR0530 | KAM122606 | 4.57 | 6.1 | 1.53 | 0.003 |
| CFR0529 | KAM122549 | 56.39 | 57.91 | 1.52 | 0.001 | CFR0530 | KAM122607 | 6.1 | 7.62 | 1.52 | 0.005 |
| CFR0529 | KAM122551 | 57.91 | 59.44 | 1.53 | 0.187 | CFR0530 | KAM122608 | 7.62 | 9.14 | 1.52 | 0.003 |
| CFR0529 | KAM122552 | 59.44 | 60.96 | 1.52 | -0.001 | CFR0530 | KAM122609 | 9.14 | 10.67 | 1.53 | 0.01 |
| CFR0529 | KAM122553 | 60.96 | 62.48 | 1.52 | -0.001 | CFR0530 | KAM122611 | 10.67 | 12.19 | 1.52 | 0.003 |
| CFR0529 | KAM122554 | 62.48 | 64.01 | 1.53 | -0.001 | CFR0530 | KAM122612 | 12.19 | 13.72 | 1.53 | 0.004 |
| CFR0529 | KAM122555 | 64.01 | 65.53 | 1.52 | -0.001 | CFR0530 | KAM122613 | 13.72 | 15.24 | 1.52 | 0.003 |
| CFR0529 | KAM122556 | 65.53 | 67.06 | 1.53 | -0.001 | CFR0530 | KAM122614 | 15.24 | 16.76 | 1.52 | 0.003 |
| CFR0529 | KAM122557 | 67.06 | 68.58 | 1.52 | 0.001 | CFR0530 | KAM122615 | 16.76 | 18.29 | 1.53 | 0.002 |
| CFR0529 | KAM122558 | 68.58 | 70.1 | 1.52 | 0.003 | CFR0530 | KAM122616 | 18.29 | 19.81 | 1.52 | 0.003 |
| CFR0529 | KAM122559 | 70.1 | 71.63 | 1.53 | -0.001 | CFR0530 | KAM122617 | 19.81 | 21.34 | 1.53 | 0.864 |
| CFR0529 | KAM122561 | 71.63 | 73.15 | 1.52 | -0.001 | CFR0530 | KAM122618 | 21.34 | 22.86 | 1.52 | 0.005 |
| CFR0529 | KAM122562 | 73.15 | 74.68 | 1.53 | -0.001 | CFR0530 | KAM122619 | 22.86 | 24.38 | 1.52 | 0.003 |
| CFR0529 | KAM122563 | 74.68 | 76.2 | 1.52 | 0.001 | CFR0530 | KAM122621 | 24.38 | 25.91 | 1.53 | 0.001 |
| CFR0529 | KAM122564 | 76.2 | 77.72 | 1.52 | 0.002 | CFR0530 | KAM122622 | 25.91 | 27.43 | 1.52 | 0.001 |
| CFR0529 | KAM122565 | 77.72 | 79.25 | 1.53 | -0.001 | CFR0530 | KAM122623 | 27.43 | 28.96 | 1.53 | 0.001 |
| CFR0529 | KAM122566 | 79.25 | 80.77 | 1.52 | -0.001 | CFR0530 | KAM122624 | 28.96 | 30.48 | 1.52 | 0.002 |
| CFR0529 | KAM122567 | 80.77 | 82.3 | 1.53 | -0.001 | CFR0530 | KAM122625 | 30.48 | 32 | 1.52 | 0.001 |
| CFR0529 | KAM122568 | 82.3 | 83.82 | 1.52 | -0.001 | CFR0530 | KAM122626 | 32 | 33.53 | 1.53 | 0.003 |
| CFR0529 | KAM122569 | 83.82 | 85.34 | 1.52 | 0.005 | CFR0530 | KAM122627 | 33.53 | 35.05 | 1.52 | 0.003 |
| CFR0529 | KAM122571 | 85.34 | 86.87 | 1.53 | 0.046 | CFR0530 | KAM122628 | 35.05 | 36.58 | 1.53 | 0.001 |
| CFR0529 | KAM122572 | 86.87 | 88.39 | 1.52 | -0.001 | CFR0530 | KAM122629 | 36.58 | 38.1 | 1.52 | 0.001 |
| CFR0529 | KAM122573 | 88.39 | 89.92 | 1.53 | -0.001 | CFR0530 | KAM122631 | 38.1 | 39.62 | 1.52 | 0.005 |
| CFR0529 | KAM122574 | 89.92 | 91.44 | 1.52 | 0.002 | CFR0530 | KAM122632 | 39.62 | 41.15 | 1.53 | 0.008 |
| CFR0529 | KAM122575 | 91.44 | 92.96 | 1.52 | -0.001 | CFR0530 | KAM122633 | 41.15 | 42.67 | 1.52 | 0.002 |
| CFR0529 | KAM122576 | 92.96 | 94.49 | 1.53 | -0.001 | CFR0530 | KAM122634 | 42.67 | 44.2 | 1.53 | 0.003 |
| CFR0529 | KAM122577 | 94.49 | 96.01 | 1.52 | -0.001 | CFR0530 | KAM122635 | 44.2 | 45.72 | 1.52 | 0.002 |
| CFR0529 | KAM122578 | 96.01 | 97.54 | 1.53 | -0.001 | CFR0530 | KAM122636 | 45.72 | 47.24 | 1.52 | 0.003 |
| CFR0529 | KAM122579 | 97.54 | 99.06 | 1.52 | -0.001 | CFR0530 | KAM122637 | 47.24 | 48.77 | 1.53 | 0.003 |
| CFR0529 | KAM122581 | 99.06 | 100.58 | 1.52 | -0.001 | CFR0530 | KAM122638 | 48.77 | 50.29 | 1.52 | 0.002 |
| CFR0529 | KAM122582 | 100.58 | 102.11 | 1.53 | 0.002 | CFR0530 | KAM122639 | 50.29 | 51.82 | 1.53 | 0.002 |
| CFR0529 | KAM122583 | 102.11 | 103.63 | 1.52 | 0.001 | CFR0530 | KAM122641 | 51.82 | 53.34 | 1.52 | 0.003 |
| CFR0529 | KAM122584 | 103.63 | 105.16 | 1.53 | 0.002 | CFR0530 | KAM122642 | 53.34 | 54.86 | 1.52 | 0.002 |
| CFR0529 | KAM122585 | 105.16 | 106.68 | 1.52 | 0.015 | CFR0530 | KAM122643 | 54.86 | 56.39 | 1.53 | 0.001 |
| CFR0529 | KAM122586 | 106.68 | 108.2 | 1.52 | -0.001 | CFR0530 | KAM122644 | 56.39 | 57.91 | 1.52 | 0.003 |
| CFR0529 | KAM122587 | 108.2 | 109.73 | 1.53 | 0.001 | CFR0530 | KAM122645 | 57.91 | 59.44 | 1.53 | 0.001 |
| CFR0529 | KAM122588 | 109.73 | 111.25 | 1.52 | -0.001 | CFR0530 | KAM122646 | 59.44 | 60.96 | 1.52 | 0.001 |
| CFR0529 | KAM122589 | 111.25 | 112.78 | 1.53 | 0.002 | CFR0530 | KAM122647 | 60.96 | 62.48 | 1.52 | 0.001 |
| CFR0529 | KAM122591 | 112.78 | 114.3 | 1.52 | 0.001 | CFR0530 | KAM122648 | 62.48 | 64.01 | 1.53 | 0.001 |
| CFR0529 | KAM122592 | 114.3 | 115.82 | 1.52 | 0.001 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|--|-----------|----------|--------|-------|----------|
| CFR0530 | KAM122649 | 64.01 | 65.53 | 1.52 | 0.001 | CFR0530 | KAM122706 | 141.73 | 143.26 | 1.53 | 0.014 |
| CFR0530 | KAM122651 | 65.53 | 67.06 | 1.53 | 0.003 | CFR0530 | KAM122707 | 143.26 | 144.78 | 1.52 | 0.624 |
| CFR0530 | KAM122652 | 67.06 | 68.58 | 1.52 | 0.001 | CFR0530 | KAM122708 | 144.78 | 146.3 | 1.52 | 0.316 |
| CFR0530 | KAM122653 | 68.58 | 70.1 | 1.52 | 0.001 | CFR0530 | KAM122709 | 146.3 | 147.83 | 1.53 | 0.02 |
| CFR0530 | KAM122654 | 70.1 | 71.63 | 1.53 | -0.001 | CFR0530 | KAM122711 | 147.83 | 149.35 | 1.52 | 0.006 |
| CFR0530 | KAM122655 | 71.63 | 73.15 | 1.52 | 0.001 | CFR0530 | KAM122712 | 149.35 | 150.88 | 1.53 | 0.007 |
| CFR0530 | KAM122656 | 73.15 | 74.68 | 1.53 | 0.001 | CFR0530 | KAM122713 | 150.88 | 152.4 | 1.52 | 0.004 |
| CFR0530 | KAM122657 | 74.68 | 76.2 | 1.52 | -0.001 | CFR0530 | KAM122714 | 152.4 | 153.92 | 1.52 | 0.006 |
| CFR0530 | KAM122658 | 76.2 | 77.72 | 1.52 | -0.001 | CFR0530 | KAM122715 | 153.92 | 155.45 | 1.53 | 1.415 |
| CFR0530 | KAM122659 | 77.72 | 79.25 | 1.53 | -0.001 | CFR0530 | KAM122716 | 155.45 | 156.97 | 1.52 | 0.19 |
| CFR0530 | KAM122661 | 79.25 | 80.77 | 1.52 | 0.001 | CFR0530 | KAM122717 | 156.97 | 158.5 | 1.53 | 0.032 |
| CFR0530 | KAM122662 | 80.77 | 82.3 | 1.53 | 0.001 | CFR0530 | KAM122718 | 158.5 | 160.02 | 1.52 | 0.094 |
| CFR0530 | KAM122663 | 82.3 | 83.82 | 1.52 | 0.001 | CFR0530 | KAM122719 | 160.02 | 161.54 | 1.52 | 2.94 |
| CFR0530 | KAM122664 | 83.82 | 85.34 | 1.52 | -0.001 | CFR0530 | KAM122721 | 161.54 | 163.07 | 1.53 | 0.953 |
| CFR0530 | KAM122665 | 85.34 | 86.87 | 1.53 | 0.004 | CFR0530 | KAM122722 | 163.07 | 164.59 | 1.52 | 0.046 |
| CFR0530 | KAM122666 | 86.87 | 88.39 | 1.52 | 0.001 | CFR0530 | KAM122723 | 164.59 | 166.12 | 1.53 | 0.037 |
| CFR0530 | KAM122667 | 88.39 | 89.92 | 1.53 | 0.001 | CFR0530 | KAM122724 | 166.12 | 167.64 | 1.52 | 0.014 |
| CFR0530 | KAM122668 | 89.92 | 91.44 | 1.52 | 0.001 | CFR0530 | KAM122725 | 167.64 | 169.16 | 1.52 | 0.006 |
| CFR0530 | KAM122669 | 91.44 | 92.96 | 1.52 | 0.001 | CFR0530 | KAM122726 | 169.16 | 170.69 | 1.53 | 0.003 |
| CFR0530 | KAM122671 | 92.96 | 94.49 | 1.53 | 0.001 | CFR0530 | KAM122727 | 170.69 | 172.21 | 1.52 | 0.01 |
| CFR0530 | KAM122672 | 94.49 | 96.01 | 1.52 | 0.001 | CFR0530 | KAM122728 | 172.21 | 173.74 | 1.53 | 0.014 |
| CFR0530 | KAM122673 | 96.01 | 97.54 | 1.53 | 0.001 | CFR0530 | KAM122729 | 173.74 | 175.26 | 1.52 | 0.795 |
| CFR0530 | KAM122674 | 97.54 | 99.06 | 1.52 | -0.001 | CFR0530 | KAM122731 | 175.26 | 176.78 | 1.52 | 0.023 |
| CFR0530 | KAM122675 | 99.06 | 100.58 | 1.52 | 0.001 | CFR0530 | KAM122732 | 176.78 | 178.31 | 1.53 | 0.006 |
| CFR0530 | KAM122676 | 100.58 | 102.11 | 1.53 | 0.001 | CFR0530 | KAM122733 | 178.31 | 179.83 | 1.52 | 0.014 |
| CFR0530 | KAM122677 | 102.11 | 103.63 | 1.52 | 0.001 | CFR0530 | KAM122734 | 179.83 | 181.36 | 1.53 | 0.006 |
| CFR0530 | KAM122678 | 103.63 | 105.16 | 1.53 | 0.002 | CFR0530 | KAM122735 | 181.36 | 182.88 | 1.52 | 0.009 |
| CFR0530 | KAM122679 | 105.16 | 106.68 | 1.52 | 0.332 | CFR0530 | KAM122736 | 182.88 | 184.4 | 1.52 | 0.004 |
| CFR0530 | KAM122681 | 106.68 | 108.2 | 1.52 | 0.003 | CFR0530 | KAM122737 | 184.4 | 185.93 | 1.53 | 0.002 |
| CFR0530 | KAM122682 | 108.2 | 109.73 | 1.53 | 0.002 | CFR0530 | KAM122738 | 185.93 | 187.45 | 1.52 | 0.002 |
| CFR0530 | KAM122683 | 109.73 | 111.25 | 1.52 | 0.001 | CFR0530 | KAM122739 | 187.45 | 188.98 | 1.53 | 0.001 |
| CFR0530 | KAM122684 | 111.25 | 112.78 | 1.53 | 0.001 | CFR0530 | KAM122741 | 188.98 | 190.5 | 1.52 | 0.001 |
| CFR0530 | KAM122685 | 112.78 | 114.3 | 1.52 | 0.002 | CFR0530 | KAM122742 | 190.5 | 192.02 | 1.52 | 0.005 |
| CFR0530 | KAM122686 | 114.3 | 115.82 | 1.52 | 0.003 | CFR0530 | KAM122743 | 192.02 | 193.55 | 1.53 | 0.001 |
| CFR0530 | KAM122687 | 115.82 | 117.35 | 1.53 | 0.003 | CFR0530 | KAM122744 | 193.55 | 195.07 | 1.52 | 0.001 |
| CFR0530 | KAM122688 | 117.35 | 118.87 | 1.52 | 0.005 | CFR0530 | KAM122745 | 195.07 | 196.6 | 1.53 | 0.001 |
| CFR0530 | KAM122689 | 118.87 | 120.4 | 1.53 | 0.002 | CFR0530 | KAM122746 | 196.6 | 198.12 | 1.52 | 0.002 |
| CFR0530 | KAM122691 | 120.4 | 121.92 | 1.52 | 0.004 | CFR0530 | KAM122747 | 198.12 | 199.64 | 1.52 | 0.001 |
| CFR0530 | KAM122692 | 121.92 | 123.44 | 1.52 | 0.002 | CFR0530 | KAM122748 | 199.64 | 201.17 | 1.53 | 0.002 |
| CFR0530 | KAM122693 | 123.44 | 124.97 | 1.53 | 0.001 | CFR0531 Supremo T4-5 Overburden depth: m | | | | | |
| CFR0530 | KAM122694 | 124.97 | 126.49 | 1.52 | 0.001 | CFR0531 | KAM122752 | 0 | 1.52 | 1.52 | 0.011 |
| CFR0530 | KAM122695 | 126.49 | 128.02 | 1.53 | 0.002 | CFR0531 | KAM122753 | 1.52 | 3.05 | 1.53 | 0.009 |
| CFR0530 | KAM122696 | 128.02 | 129.54 | 1.52 | 0.001 | CFR0531 | KAM122754 | 3.05 | 4.57 | 1.52 | 0.006 |
| CFR0530 | KAM122697 | 129.54 | 131.06 | 1.52 | 0.002 | CFR0531 | KAM122755 | 4.57 | 6.1 | 1.53 | 0.005 |
| CFR0530 | KAM122698 | 131.06 | 132.59 | 1.53 | 0.001 | CFR0531 | KAM122756 | 6.1 | 7.62 | 1.52 | 0.024 |
| CFR0530 | KAM122699 | 132.59 | 134.11 | 1.52 | -0.001 | CFR0531 | KAM122757 | 7.62 | 9.14 | 1.52 | 0.045 |
| CFR0530 | KAM122701 | 134.11 | 135.64 | 1.53 | 0.002 | CFR0531 | KAM122758 | 9.14 | 10.67 | 1.53 | 0.011 |
| CFR0530 | KAM122702 | 135.64 | 137.16 | 1.52 | 0.002 | CFR0531 | KAM122759 | 10.67 | 12.19 | 1.52 | 0.007 |
| CFR0530 | KAM122703 | 137.16 | 138.68 | 1.52 | 0.004 | CFR0531 | KAM122761 | 12.19 | 13.72 | 1.53 | 0.01 |
| CFR0530 | KAM122704 | 138.68 | 140.21 | 1.53 | 0.007 | CFR0531 | KAM122762 | 13.72 | 15.24 | 1.52 | 0.009 |
| CFR0530 | KAM122705 | 140.21 | 141.73 | 1.52 | 0.003 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0531 | KAM122763 | 15.24 | 16.76 | 1.52 | 0.007 | CFR0531 | KAM122819 | 92.96 | 94.49 | 1.53 | 0.001 |
| CFR0531 | KAM122764 | 16.76 | 18.29 | 1.53 | 0.006 | CFR0531 | KAM122821 | 94.49 | 96.01 | 1.52 | 0.002 |
| CFR0531 | KAM122765 | 18.29 | 19.81 | 1.52 | 0.003 | CFR0531 | KAM122822 | 96.01 | 97.54 | 1.53 | 0.001 |
| CFR0531 | KAM122766 | 19.81 | 21.34 | 1.53 | 0.008 | CFR0531 | KAM122823 | 97.54 | 99.06 | 1.52 | 0.001 |
| CFR0531 | KAM122767 | 21.34 | 22.86 | 1.52 | 0.001 | CFR0531 | KAM122824 | 99.06 | 100.58 | 1.52 | 0.001 |
| CFR0531 | KAM122768 | 22.86 | 24.38 | 1.52 | 0.001 | CFR0531 | KAM122825 | 100.58 | 102.11 | 1.53 | 0.001 |
| CFR0531 | KAM122769 | 24.38 | 25.91 | 1.53 | 0.002 | CFR0531 | KAM122826 | 102.11 | 103.63 | 1.52 | 0.002 |
| CFR0531 | KAM122771 | 25.91 | 27.43 | 1.52 | 0.004 | CFR0531 | KAM122827 | 103.63 | 105.16 | 1.53 | -0.001 |
| CFR0531 | KAM122772 | 27.43 | 28.96 | 1.53 | 0.003 | CFR0531 | KAM122828 | 105.16 | 106.68 | 1.52 | 0.001 |
| CFR0531 | KAM122773 | 28.96 | 30.48 | 1.52 | 0.002 | CFR0531 | KAM122829 | 106.68 | 108.2 | 1.52 | 0.003 |
| CFR0531 | KAM122774 | 30.48 | 32 | 1.52 | 0.002 | CFR0531 | KAM122831 | 108.2 | 109.73 | 1.53 | 0.004 |
| CFR0531 | KAM122775 | 32 | 33.53 | 1.53 | 0.001 | CFR0531 | KAM122832 | 109.73 | 111.25 | 1.52 | 0.004 |
| CFR0531 | KAM122776 | 33.53 | 35.05 | 1.52 | 0.001 | CFR0531 | KAM122833 | 111.25 | 112.78 | 1.53 | 0.016 |
| CFR0531 | KAM122777 | 35.05 | 36.58 | 1.53 | 0.002 | CFR0531 | KAM122834 | 112.78 | 114.3 | 1.52 | 0.002 |
| CFR0531 | KAM122778 | 36.58 | 38.1 | 1.52 | 0.001 | CFR0531 | KAM122835 | 114.3 | 115.82 | 1.52 | 0.002 |
| CFR0531 | KAM122779 | 38.1 | 39.62 | 1.52 | 0.001 | CFR0531 | KAM122836 | 115.82 | 117.35 | 1.53 | 0.001 |
| CFR0531 | KAM122781 | 39.62 | 41.15 | 1.53 | 0.001 | CFR0531 | KAM122837 | 117.35 | 118.87 | 1.52 | 0.001 |
| CFR0531 | KAM122782 | 41.15 | 42.67 | 1.52 | 0.001 | CFR0531 | KAM122838 | 118.87 | 120.4 | 1.53 | 0.003 |
| CFR0531 | KAM122783 | 42.67 | 44.2 | 1.53 | 0.001 | CFR0531 | KAM122839 | 120.4 | 121.92 | 1.52 | 0.002 |
| CFR0531 | KAM122784 | 44.2 | 45.72 | 1.52 | 0.001 | CFR0531 | KAM122841 | 121.92 | 123.44 | 1.52 | 0.002 |
| CFR0531 | KAM122785 | 45.72 | 47.24 | 1.52 | 0.002 | CFR0531 | KAM122842 | 123.44 | 124.97 | 1.53 | 0.001 |
| CFR0531 | KAM122786 | 47.24 | 48.77 | 1.53 | 0.039 | CFR0531 | KAM122843 | 124.97 | 126.49 | 1.52 | 0.001 |
| CFR0531 | KAM122787 | 48.77 | 50.29 | 1.52 | 0.001 | CFR0531 | KAM122844 | 126.49 | 128.02 | 1.53 | 0.003 |
| CFR0531 | KAM122788 | 50.29 | 51.82 | 1.53 | 0.001 | CFR0531 | KAM122845 | 128.02 | 129.54 | 1.52 | 0.002 |
| CFR0531 | KAM122789 | 51.82 | 53.34 | 1.52 | 0.001 | CFR0531 | KAM122846 | 129.54 | 131.06 | 1.52 | 0.001 |
| CFR0531 | KAM122791 | 53.34 | 54.86 | 1.52 | 0.006 | CFR0531 | KAM122847 | 131.06 | 132.59 | 1.53 | 0.001 |
| CFR0531 | KAM122792 | 54.86 | 56.39 | 1.53 | 0.011 | CFR0531 | KAM122848 | 132.59 | 134.11 | 1.52 | -0.001 |
| CFR0531 | KAM122793 | 56.39 | 57.91 | 1.52 | 0.002 | CFR0531 | KAM122849 | 134.11 | 135.64 | 1.53 | -0.001 |
| CFR0531 | KAM122794 | 57.91 | 59.44 | 1.53 | 0.001 | CFR0531 | KAM122851 | 135.64 | 137.16 | 1.52 | 0.001 |
| CFR0531 | KAM122795 | 59.44 | 60.96 | 1.52 | 0.036 | CFR0531 | KAM122852 | 137.16 | 138.68 | 1.52 | -0.001 |
| CFR0531 | KAM122796 | 60.96 | 62.48 | 1.52 | 0.957 | CFR0531 | KAM122853 | 138.68 | 140.21 | 1.53 | 0.001 |
| CFR0531 | KAM122797 | 62.48 | 64.01 | 1.53 | 0.432 | CFR0531 | KAM122854 | 140.21 | 141.73 | 1.52 | 0.004 |
| CFR0531 | KAM122798 | 64.01 | 65.53 | 1.52 | 0.007 | CFR0531 | KAM122855 | 141.73 | 143.26 | 1.53 | 0.007 |
| CFR0531 | KAM122799 | 65.53 | 67.06 | 1.53 | 0.005 | CFR0531 | KAM122856 | 143.26 | 144.78 | 1.52 | 0.002 |
| CFR0531 | KAM122801 | 67.06 | 68.58 | 1.52 | 0.001 | CFR0531 | KAM122857 | 144.78 | 146.3 | 1.52 | 0.002 |
| CFR0531 | KAM122802 | 68.58 | 70.1 | 1.52 | 0.002 | CFR0531 | KAM122858 | 146.3 | 147.83 | 1.53 | 0.002 |
| CFR0531 | KAM122803 | 70.1 | 71.63 | 1.53 | 0.001 | CFR0531 | KAM122859 | 147.83 | 149.35 | 1.52 | 0.002 |
| CFR0531 | KAM122804 | 71.63 | 73.15 | 1.52 | 0.001 | CFR0531 | KAM122861 | 149.35 | 150.88 | 1.53 | 0.003 |
| CFR0531 | KAM122805 | 73.15 | 74.68 | 1.53 | 0.001 | CFR0531 | KAM122862 | 150.88 | 152.4 | 1.52 | 0.001 |
| CFR0531 | KAM122806 | 74.68 | 76.2 | 1.52 | 0.001 | CFR0531 | KAM122863 | 152.4 | 153.92 | 1.52 | 0.001 |
| CFR0531 | KAM122807 | 76.2 | 77.72 | 1.52 | 0.001 | CFR0531 | KAM122864 | 153.92 | 155.45 | 1.53 | 0.001 |
| CFR0531 | KAM122808 | 77.72 | 79.25 | 1.53 | 0.002 | CFR0531 | KAM122865 | 155.45 | 156.97 | 1.52 | -0.001 |
| CFR0531 | KAM122809 | 79.25 | 80.77 | 1.52 | 0.014 | CFR0531 | KAM122866 | 156.97 | 158.5 | 1.53 | 0.001 |
| CFR0531 | KAM122811 | 80.77 | 82.3 | 1.53 | 0.073 | CFR0531 | KAM122867 | 158.5 | 160.02 | 1.52 | 0.001 |
| CFR0531 | KAM122812 | 82.3 | 83.82 | 1.52 | 0.007 | CFR0531 | KAM122868 | 160.02 | 161.54 | 1.52 | 0.001 |
| CFR0531 | KAM122813 | 83.82 | 85.34 | 1.52 | 0.003 | CFR0531 | KAM122869 | 161.54 | 163.07 | 1.53 | 0.001 |
| CFR0531 | KAM122814 | 85.34 | 86.87 | 1.53 | 0.001 | CFR0531 | KAM122871 | 163.07 | 164.59 | 1.52 | 0.001 |
| CFR0531 | KAM122815 | 86.87 | 88.39 | 1.52 | 0.005 | CFR0531 | KAM122872 | 164.59 | 166.12 | 1.53 | 0.001 |
| CFR0531 | KAM122816 | 88.39 | 89.92 | 1.53 | 0.002 | CFR0531 | KAM122873 | 166.12 | 167.64 | 1.52 | -0.001 |
| CFR0531 | KAM122817 | 89.92 | 91.44 | 1.52 | 0.002 | CFR0531 | KAM122874 | 167.64 | 169.16 | 1.52 | -0.001 |
| CFR0531 | KAM122818 | 91.44 | 92.96 | 1.52 | 0.001 | CFR0531 | KAM122875 | 169.16 | 170.69 | 1.53 | -0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|--------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0532 | Supremo T4-5 | Overburden depth: | | | m | CFR0532 | KAM122933 | 74.68 | 76.2 | 1.52 | 0.006 |
| CFR0532 | KAM122878 | 0 | 1.52 | 1.52 | 0.005 | CFR0532 | KAM122934 | 76.2 | 77.72 | 1.52 | 0.003 |
| CFR0532 | KAM122879 | 1.52 | 3.05 | 1.53 | 0.003 | CFR0532 | KAM122935 | 77.72 | 79.25 | 1.53 | 0.004 |
| CFR0532 | KAM122881 | 3.05 | 4.57 | 1.52 | 0.002 | CFR0532 | KAM122936 | 79.25 | 80.77 | 1.52 | 0.005 |
| CFR0532 | KAM122882 | 4.57 | 6.1 | 1.53 | -0.001 | CFR0532 | KAM122937 | 80.77 | 82.3 | 1.53 | 0.124 |
| CFR0532 | KAM122883 | 6.1 | 7.62 | 1.52 | 0.002 | CFR0532 | KAM122938 | 82.3 | 83.82 | 1.52 | 0.001 |
| CFR0532 | KAM122884 | 7.62 | 9.14 | 1.52 | -0.001 | CFR0532 | KAM122939 | 83.82 | 85.34 | 1.52 | 0.005 |
| CFR0532 | KAM122885 | 9.14 | 10.67 | 1.53 | 0.001 | CFR0532 | KAM122941 | 85.34 | 86.87 | 1.53 | 0.003 |
| CFR0532 | KAM122886 | 10.67 | 12.19 | 1.52 | 0.001 | CFR0532 | KAM122942 | 86.87 | 88.39 | 1.52 | 0.002 |
| CFR0532 | KAM122887 | 12.19 | 13.72 | 1.53 | 0.001 | CFR0532 | KAM122943 | 88.39 | 89.92 | 1.53 | 0.002 |
| CFR0532 | KAM122888 | 13.72 | 15.24 | 1.52 | 0.001 | CFR0532 | KAM122944 | 89.92 | 91.44 | 1.52 | 0.001 |
| CFR0532 | KAM122889 | 15.24 | 16.76 | 1.52 | 0.001 | CFR0532 | KAM122945 | 91.44 | 92.96 | 1.52 | -0.001 |
| CFR0532 | KAM122891 | 16.76 | 18.29 | 1.53 | 0.002 | CFR0532 | KAM122946 | 92.96 | 94.49 | 1.53 | 0.001 |
| CFR0532 | KAM122892 | 18.29 | 19.81 | 1.52 | 0.002 | CFR0532 | KAM122947 | 94.49 | 96.01 | 1.52 | -0.001 |
| CFR0532 | KAM122893 | 19.81 | 21.34 | 1.53 | 0.002 | CFR0532 | KAM122948 | 96.01 | 97.54 | 1.53 | 0.001 |
| CFR0532 | KAM122894 | 21.34 | 22.86 | 1.52 | 0.001 | CFR0532 | KAM122949 | 97.54 | 99.06 | 1.52 | 0.002 |
| CFR0532 | KAM122895 | 22.86 | 24.38 | 1.52 | -0.001 | CFR0532 | KAM122951 | 99.06 | 100.58 | 1.52 | 0.002 |
| CFR0532 | KAM122896 | 24.38 | 25.91 | 1.53 | 0.001 | CFR0532 | KAM122952 | 100.58 | 102.11 | 1.53 | 0.002 |
| CFR0532 | KAM122897 | 25.91 | 27.43 | 1.52 | 0.001 | CFR0532 | KAM122953 | 102.11 | 103.63 | 1.52 | 0.008 |
| CFR0532 | KAM122898 | 27.43 | 28.96 | 1.53 | 0.006 | CFR0532 | KAM122954 | 103.63 | 105.16 | 1.53 | 0.009 |
| CFR0532 | KAM122899 | 28.96 | 30.48 | 1.52 | 0.003 | CFR0532 | KAM122955 | 105.16 | 106.68 | 1.52 | 0.002 |
| CFR0532 | KAM122901 | 30.48 | 32 | 1.52 | 0.003 | CFR0532 | KAM122956 | 106.68 | 108.2 | 1.52 | 0.007 |
| CFR0532 | KAM122902 | 32 | 33.53 | 1.53 | 0.001 | CFR0532 | KAM122957 | 108.2 | 109.73 | 1.53 | 0.003 |
| CFR0532 | KAM122903 | 33.53 | 35.05 | 1.52 | 0.001 | CFR0532 | KAM122958 | 109.73 | 111.25 | 1.52 | -0.001 |
| CFR0532 | KAM122904 | 35.05 | 36.58 | 1.53 | 0.001 | CFR0532 | KAM122959 | 111.25 | 112.78 | 1.53 | 0.001 |
| CFR0532 | KAM122905 | 36.58 | 38.1 | 1.52 | -0.001 | CFR0532 | KAM122961 | 112.78 | 114.3 | 1.52 | -0.001 |
| CFR0532 | KAM122906 | 38.1 | 39.62 | 1.52 | 0.001 | CFR0532 | KAM122962 | 114.3 | 115.82 | 1.52 | 0.001 |
| CFR0532 | KAM122907 | 39.62 | 41.15 | 1.53 | -0.001 | CFR0532 | KAM122963 | 115.82 | 117.35 | 1.53 | -0.001 |
| CFR0532 | KAM122908 | 41.15 | 42.67 | 1.52 | 0.002 | CFR0532 | KAM122964 | 117.35 | 118.87 | 1.52 | 0.001 |
| CFR0532 | KAM122909 | 42.67 | 44.2 | 1.53 | 0.001 | CFR0532 | KAM122965 | 118.87 | 120.4 | 1.53 | 0.001 |
| CFR0532 | KAM122911 | 44.2 | 45.72 | 1.52 | 0.006 | CFR0532 | KAM122966 | 120.4 | 121.92 | 1.52 | -0.001 |
| CFR0532 | KAM122912 | 45.72 | 47.24 | 1.52 | 0.012 | CFR0532 | KAM122967 | 121.92 | 123.44 | 1.52 | -0.001 |
| CFR0532 | KAM122913 | 47.24 | 48.77 | 1.53 | 0.008 | CFR0532 | KAM122968 | 123.44 | 124.97 | 1.53 | -0.001 |
| CFR0532 | KAM122914 | 48.77 | 50.29 | 1.52 | 0.006 | CFR0532 | KAM122969 | 124.97 | 126.49 | 1.52 | -0.001 |
| CFR0532 | KAM122915 | 50.29 | 51.82 | 1.53 | 0.009 | CFR0532 | KAM122971 | 126.49 | 128.02 | 1.53 | -0.001 |
| CFR0532 | KAM122916 | 51.82 | 53.34 | 1.52 | 0.098 | CFR0532 | KAM122972 | 128.02 | 129.54 | 1.52 | -0.001 |
| CFR0532 | KAM122917 | 53.34 | 54.86 | 1.52 | 0.043 | CFR0532 | KAM122973 | 129.54 | 131.06 | 1.52 | -0.001 |
| CFR0532 | KAM122918 | 54.86 | 56.39 | 1.53 | 0.007 | CFR0532 | KAM122974 | 131.06 | 132.59 | 1.53 | 0.068 |
| CFR0532 | KAM122919 | 56.39 | 57.91 | 1.52 | 0.006 | CFR0532 | KAM122975 | 132.59 | 134.11 | 1.52 | 0.231 |
| CFR0532 | KAM122921 | 57.91 | 59.44 | 1.53 | 0.025 | CFR0532 | KAM122976 | 134.11 | 135.64 | 1.53 | 0.004 |
| CFR0532 | KAM122922 | 59.44 | 60.96 | 1.52 | 0.014 | CFR0532 | KAM122977 | 135.64 | 137.16 | 1.52 | 0.004 |
| CFR0532 | KAM122923 | 60.96 | 62.48 | 1.52 | 0.002 | CFR0532 | KAM122978 | 137.16 | 138.68 | 1.52 | 0.002 |
| CFR0532 | KAM122924 | 62.48 | 64.01 | 1.53 | 0.001 | CFR0532 | KAM122979 | 138.68 | 140.21 | 1.53 | 0.001 |
| CFR0532 | KAM122925 | 64.01 | 65.53 | 1.52 | 0.001 | CFR0532 | KAM122981 | 140.21 | 141.73 | 1.52 | 0.006 |
| CFR0532 | KAM122926 | 65.53 | 67.06 | 1.53 | 0.001 | CFR0532 | KAM122982 | 141.73 | 143.26 | 1.53 | 0.004 |
| CFR0532 | KAM122927 | 67.06 | 68.58 | 1.52 | 0.001 | CFR0532 | KAM122983 | 143.26 | 144.78 | 1.52 | 0.002 |
| CFR0532 | KAM122928 | 68.58 | 70.1 | 1.52 | 0.001 | CFR0532 | KAM122984 | 144.78 | 146.3 | 1.52 | 0.021 |
| CFR0532 | KAM122929 | 70.1 | 71.63 | 1.53 | 0.015 | CFR0532 | KAM122985 | 146.3 | 147.83 | 1.53 | 0.006 |
| CFR0532 | KAM122931 | 71.63 | 73.15 | 1.52 | 0.111 | CFR0532 | KAM122986 | 147.83 | 149.35 | 1.52 | 0.039 |
| CFR0532 | KAM122932 | 73.15 | 74.68 | 1.53 | 0.002 | CFR0532 | KAM122987 | 149.35 | 150.88 | 1.53 | 0.234 |
| | | | | | | CFR0532 | KAM122988 | 150.88 | 152.4 | 1.52 | 0.006 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|----------------|---------------------|--------------------------|--------|---------------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0532 | KAM122989 | 152.4 | 153.92 | 1.52 | 0.003 | CFR0533 | KAM123046 | 54.86 | 56.39 | 1.53 | 0.037 |
| CFR0532 | KAM122991 | 153.92 | 155.45 | 1.53 | 0.078 | CFR0533 | KAM123047 | 56.39 | 57.91 | 1.52 | 0.034 |
| CFR0532 | KAM122992 | 155.45 | 156.97 | 1.52 | 0.005 | CFR0533 | KAM123048 | 57.91 | 59.44 | 1.53 | 0.03 |
| CFR0532 | KAM122993 | 156.97 | 158.5 | 1.53 | -0.001 | CFR0533 | KAM123049 | 59.44 | 60.96 | 1.52 | 0.043 |
| CFR0532 | KAM122994 | 158.5 | 160.02 | 1.52 | 0.066 | CFR0533 | KAM123051 | 60.96 | 62.48 | 1.52 | 0.037 |
| CFR0532 | KAM122995 | 160.02 | 161.54 | 1.52 | 0.015 | CFR0533 | KAM123052 | 62.48 | 64.01 | 1.53 | 0.032 |
| CFR0532 | KAM122996 | 161.54 | 163.07 | 1.53 | 0.008 | CFR0533 | KAM123053 | 64.01 | 65.53 | 1.52 | 0.028 |
| CFR0532 | KAM122997 | 163.07 | 164.59 | 1.52 | 0.009 | CFR0533 | KAM123054 | 65.53 | 67.06 | 1.53 | 0.027 |
| CFR0532 | KAM122998 | 164.59 | 166.12 | 1.53 | 0.006 | CFR0533 | KAM123055 | 67.06 | 68.58 | 1.52 | 0.023 |
| CFR0532 | KAM122999 | 166.12 | 167.64 | 1.52 | 0.011 | CFR0533 | KAM123056 | 68.58 | 70.1 | 1.52 | 0.024 |
| CFR0532 | KAM123001 | 167.64 | 169.16 | 1.52 | 0.004 | CFR0533 | KAM123057 | 70.1 | 71.63 | 1.53 | 0.018 |
| CFR0532 | KAM123002 | 169.16 | 170.69 | 1.53 | 0.016 | CFR0533 | KAM123058 | 71.63 | 73.15 | 1.52 | 0.018 |
| CFR0532 | KAM123003 | 170.69 | 172.21 | 1.52 | 0.063 | CFR0533 | KAM123059 | 73.15 | 74.68 | 1.53 | 0.02 |
| CFR0532 | KAM123004 | 172.21 | 173.74 | 1.53 | 0.032 | CFR0533 | KAM123061 | 74.68 | 76.2 | 1.52 | 0.018 |
| CFR0532 | KAM123005 | 173.74 | 175.26 | 1.52 | 1.905 | CFR0533 | KAM123062 | 76.2 | 77.72 | 1.52 | 0.021 |
| CFR0533 | Supremo T4-5 | Overburden depth: | | 4.57 m | | CFR0533 | KAM123063 | 77.72 | 79.25 | 1.53 | 0.016 |
| CFR0533 | KAM123008 | 3.05 | 4.57 | 1.52 | 0.009 | CFR0533 | KAM123064 | 79.25 | 80.77 | 1.52 | 0.01 |
| CFR0533 | KAM123009 | 4.57 | 6.1 | 1.53 | 0.047 | CFR0533 | KAM123065 | 80.77 | 82.3 | 1.53 | 0.006 |
| CFR0533 | KAM123011 | 6.1 | 7.62 | 1.52 | 0.014 | CFR0533 | KAM123066 | 82.3 | 83.82 | 1.52 | 0.001 |
| CFR0533 | KAM123012 | 7.62 | 9.14 | 1.52 | 0.015 | CFR0533 | KAM123067 | 83.82 | 85.34 | 1.52 | 0.001 |
| CFR0533 | KAM123013 | 9.14 | 10.67 | 1.53 | 0.013 | CFR0533 | KAM123068 | 85.34 | 86.87 | 1.53 | 0.006 |
| CFR0533 | KAM123014 | 10.67 | 12.19 | 1.52 | 0.013 | CFR0533 | KAM123069 | 86.87 | 88.39 | 1.52 | 0.006 |
| CFR0533 | KAM123015 | 12.19 | 13.72 | 1.53 | 0.023 | CFR0533 | KAM123071 | 88.39 | 89.92 | 1.53 | 0.007 |
| CFR0533 | KAM123016 | 13.72 | 15.24 | 1.52 | 0.018 | CFR0533 | KAM123072 | 89.92 | 91.44 | 1.52 | 0.001 |
| CFR0533 | KAM123017 | 15.24 | 16.76 | 1.52 | 0.03 | CFR0533 | KAM123073 | 91.44 | 92.96 | 1.52 | 0.001 |
| CFR0533 | KAM123018 | 16.76 | 18.29 | 1.53 | 0.01 | CFR0533 | KAM123074 | 92.96 | 94.49 | 1.53 | 0.012 |
| CFR0533 | KAM123019 | 18.29 | 19.81 | 1.52 | 0.006 | CFR0533 | KAM123075 | 94.49 | 96.01 | 1.52 | 0.001 |
| CFR0533 | KAM123021 | 19.81 | 21.34 | 1.53 | 0.006 | CFR0533 | KAM123076 | 96.01 | 97.54 | 1.53 | 0.001 |
| CFR0533 | KAM123022 | 21.34 | 22.86 | 1.52 | 0.005 | CFR0533 | KAM123077 | 97.54 | 99.06 | 1.52 | 0.003 |
| CFR0533 | KAM123023 | 22.86 | 24.38 | 1.52 | 0.014 | CFR0533 | KAM123078 | 99.06 | 100.58 | 1.52 | 0.003 |
| CFR0533 | KAM123024 | 24.38 | 25.91 | 1.53 | 0.016 | CFR0533 | KAM123079 | 100.58 | 102.11 | 1.53 | 0.005 |
| CFR0533 | KAM123025 | 25.91 | 27.43 | 1.52 | 0.016 | CFR0533 | KAM123081 | 102.11 | 103.63 | 1.52 | -0.001 |
| CFR0533 | KAM123026 | 27.43 | 28.96 | 1.53 | 0.011 | CFR0533 | KAM123082 | 103.63 | 105.16 | 1.53 | -0.001 |
| CFR0533 | KAM123027 | 28.96 | 30.48 | 1.52 | 0.007 | CFR0533 | KAM123083 | 105.16 | 106.68 | 1.52 | -0.001 |
| CFR0533 | KAM123028 | 30.48 | 32 | 1.52 | 0.009 | CFR0533 | KAM123084 | 106.68 | 108.2 | 1.52 | -0.001 |
| CFR0533 | KAM123029 | 32 | 33.53 | 1.53 | 0.009 | CFR0533 | KAM123085 | 108.2 | 109.73 | 1.53 | -0.001 |
| CFR0533 | KAM123031 | 33.53 | 35.05 | 1.52 | 0.02 | CFR0533 | KAM123086 | 109.73 | 111.25 | 1.52 | 0.001 |
| CFR0533 | KAM123032 | 35.05 | 36.58 | 1.53 | 0.006 | CFR0533 | KAM123087 | 111.25 | 112.78 | 1.53 | -0.001 |
| CFR0533 | KAM123033 | 36.58 | 38.1 | 1.52 | 0.004 | CFR0533 | KAM123088 | 112.78 | 114.3 | 1.52 | -0.001 |
| CFR0533 | KAM123034 | 38.1 | 39.62 | 1.52 | 0.007 | CFR0533 | KAM123089 | 114.3 | 115.82 | 1.52 | -0.001 |
| CFR0533 | KAM123035 | 39.62 | 41.15 | 1.53 | 0.025 | CFR0533 | KAM123091 | 115.82 | 117.35 | 1.53 | -0.001 |
| CFR0533 | KAM123036 | 41.15 | 42.67 | 1.52 | 0.026 | CFR0533 | KAM123092 | 117.35 | 118.87 | 1.52 | -0.001 |
| CFR0533 | KAM123037 | 42.67 | 44.2 | 1.53 | 0.037 | CFR0533 | KAM123093 | 118.87 | 120.4 | 1.53 | 0.001 |
| CFR0533 | KAM123038 | 44.2 | 45.72 | 1.52 | 0.031 | CFR0533 | KAM123094 | 120.4 | 121.92 | 1.52 | -0.001 |
| CFR0533 | KAM123039 | 45.72 | 47.24 | 1.52 | 0.033 | CFR0533 | KAM123095 | 121.92 | 123.44 | 1.52 | -0.001 |
| CFR0533 | KAM123041 | 47.24 | 48.77 | 1.53 | 0.031 | CFR0533 | KAM123096 | 123.44 | 124.97 | 1.53 | -0.001 |
| CFR0533 | KAM123042 | 48.77 | 50.29 | 1.52 | 0.034 | CFR0533 | KAM123097 | 124.97 | 126.49 | 1.52 | -0.001 |
| CFR0533 | KAM123043 | 50.29 | 51.82 | 1.53 | 0.025 | CFR0533 | KAM123098 | 126.49 | 128.02 | 1.53 | -0.001 |
| CFR0533 | KAM123044 | 51.82 | 53.34 | 1.52 | 0.04 | CFR0533 | KAM123099 | 128.02 | 129.54 | 1.52 | -0.001 |
| CFR0533 | KAM123045 | 53.34 | 54.86 | 1.52 | 0.037 | CFR0533 | KAM123101 | 129.54 | 131.06 | 1.52 | -0.001 |
| | | | | | | CFR0533 | KAM123102 | 131.06 | 132.59 | 1.53 | -0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|--------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0533 | KAM123103 | 132.59 | 134.11 | 1.52 | 0.004 | CFR0534 | KAM123159 | 57.91 | 59.44 | 1.53 | 0.044 |
| CFR0533 | KAM123104 | 134.11 | 135.64 | 1.53 | 0.004 | CFR0534 | KAM123161 | 59.44 | 60.96 | 1.52 | 0.057 |
| CFR0533 | KAM123105 | 135.64 | 137.16 | 1.52 | 0.001 | CFR0534 | KAM123162 | 60.96 | 62.48 | 1.52 | 0.24 |
| CFR0533 | KAM123106 | 137.16 | 138.68 | 1.52 | 0.002 | CFR0534 | KAM123163 | 62.48 | 64.01 | 1.53 | 1.335 |
| CFR0533 | KAM123107 | 138.68 | 140.21 | 1.53 | -0.001 | CFR0534 | KAM123164 | 64.01 | 65.53 | 1.52 | 5.49 |
| CFR0533 | KAM123108 | 140.21 | 141.73 | 1.52 | 0.002 | CFR0534 | KAM123165 | 65.53 | 67.06 | 1.53 | 0.234 |
| CFR0533 | KAM123109 | 141.73 | 143.26 | 1.53 | 0.008 | CFR0534 | KAM123166 | 67.06 | 68.58 | 1.52 | 0.087 |
| CFR0533 | KAM123111 | 143.26 | 144.78 | 1.52 | 0.15 | CFR0534 | KAM123167 | 68.58 | 70.1 | 1.52 | 0.015 |
| CFR0533 | KAM123112 | 144.78 | 146.3 | 1.52 | 0.01 | CFR0534 | KAM123168 | 70.1 | 71.63 | 1.53 | 0.025 |
| CFR0533 | KAM123113 | 146.3 | 147.83 | 1.53 | 0.009 | CFR0534 | KAM123169 | 71.63 | 73.15 | 1.52 | 0.047 |
| CFR0533 | KAM123114 | 147.83 | 149.35 | 1.52 | 0.025 | CFR0534 | KAM123171 | 73.15 | 74.68 | 1.53 | 0.018 |
| CFR0533 | KAM123115 | 149.35 | 150.88 | 1.53 | 0.071 | CFR0534 | KAM123172 | 74.68 | 76.2 | 1.52 | 0.002 |
| CFR0534 | Supremo T4-5 | Overburden depth: | | | m | CFR0534 | KAM123173 | 76.2 | 77.72 | 1.52 | 0.002 |
| CFR0534 | KAM123118 | 1.52 | 3.05 | 1.53 | 0.024 | CFR0534 | KAM123174 | 77.72 | 79.25 | 1.53 | 0.005 |
| CFR0534 | KAM123119 | 3.05 | 4.57 | 1.52 | 0.008 | CFR0534 | KAM123175 | 79.25 | 80.77 | 1.52 | 0.003 |
| CFR0534 | KAM123121 | 4.57 | 6.1 | 1.53 | 0.013 | CFR0534 | KAM123176 | 80.77 | 82.3 | 1.53 | 0.008 |
| CFR0534 | KAM123122 | 6.1 | 7.62 | 1.52 | 0.007 | CFR0534 | KAM123177 | 82.3 | 83.82 | 1.52 | 0.022 |
| CFR0534 | KAM123123 | 7.62 | 9.14 | 1.52 | 0.007 | CFR0534 | KAM123178 | 83.82 | 85.34 | 1.52 | 1.25 |
| CFR0534 | KAM123124 | 9.14 | 10.67 | 1.53 | 0.01 | CFR0534 | KAM123179 | 85.34 | 86.87 | 1.53 | 0.027 |
| CFR0534 | KAM123125 | 10.67 | 12.19 | 1.52 | 0.007 | CFR0534 | KAM123181 | 86.87 | 88.39 | 1.52 | 0.013 |
| CFR0534 | KAM123126 | 12.19 | 13.72 | 1.53 | 0.004 | CFR0534 | KAM123182 | 88.39 | 89.92 | 1.53 | 0.083 |
| CFR0534 | KAM123127 | 13.72 | 15.24 | 1.52 | 0.005 | CFR0534 | KAM123183 | 89.92 | 91.44 | 1.52 | 0.005 |
| CFR0534 | KAM123128 | 15.24 | 16.76 | 1.52 | 0.005 | CFR0534 | KAM123184 | 91.44 | 92.96 | 1.52 | 0.105 |
| CFR0534 | KAM123129 | 16.76 | 18.29 | 1.53 | 0.004 | CFR0534 | KAM123185 | 92.96 | 94.49 | 1.53 | 0.004 |
| CFR0534 | KAM123131 | 18.29 | 19.81 | 1.52 | 0.004 | CFR0534 | KAM123186 | 94.49 | 96.01 | 1.52 | 0.002 |
| CFR0534 | KAM123132 | 19.81 | 21.34 | 1.53 | 0.003 | CFR0534 | KAM123187 | 96.01 | 97.54 | 1.53 | 0.002 |
| CFR0534 | KAM123133 | 21.34 | 22.86 | 1.52 | 0.003 | CFR0534 | KAM123188 | 97.54 | 99.06 | 1.52 | 0.002 |
| CFR0534 | KAM123134 | 22.86 | 24.38 | 1.52 | 0.002 | CFR0534 | KAM123189 | 99.06 | 100.58 | 1.52 | 0.003 |
| CFR0534 | KAM123135 | 24.38 | 25.91 | 1.53 | 0.002 | CFR0534 | KAM123191 | 100.58 | 102.11 | 1.53 | 0.006 |
| CFR0534 | KAM123136 | 25.91 | 27.43 | 1.52 | 0.003 | CFR0534 | KAM123192 | 102.11 | 103.63 | 1.52 | 0.003 |
| CFR0534 | KAM123137 | 27.43 | 28.96 | 1.53 | 0.003 | CFR0534 | KAM123193 | 103.63 | 105.16 | 1.53 | 0.003 |
| CFR0534 | KAM123138 | 28.96 | 30.48 | 1.52 | 0.003 | CFR0534 | KAM123194 | 105.16 | 106.68 | 1.52 | 0.003 |
| CFR0534 | KAM123139 | 30.48 | 32 | 1.52 | 0.002 | CFR0534 | KAM123195 | 106.68 | 108.2 | 1.52 | 0.002 |
| CFR0534 | KAM123141 | 32 | 33.53 | 1.53 | 0.002 | CFR0534 | KAM123196 | 108.2 | 109.73 | 1.53 | 0.001 |
| CFR0534 | KAM123142 | 33.53 | 35.05 | 1.52 | 0.003 | CFR0534 | KAM123197 | 109.73 | 111.25 | 1.52 | 0.002 |
| CFR0534 | KAM123143 | 35.05 | 36.58 | 1.53 | 0.018 | CFR0534 | KAM123198 | 111.25 | 112.78 | 1.53 | 0.002 |
| CFR0534 | KAM123144 | 36.58 | 38.1 | 1.52 | 0.323 | CFR0534 | KAM123199 | 112.78 | 114.3 | 1.52 | 0.001 |
| CFR0534 | KAM123145 | 38.1 | 39.62 | 1.52 | 0.248 | CFR0534 | KAM123201 | 114.3 | 115.82 | 1.52 | 0.001 |
| CFR0534 | KAM123146 | 39.62 | 41.15 | 1.53 | 0.008 | CFR0534 | KAM123202 | 115.82 | 117.35 | 1.53 | 0.004 |
| CFR0534 | KAM123147 | 41.15 | 42.67 | 1.52 | 0.01 | CFR0534 | KAM123203 | 117.35 | 118.87 | 1.52 | 0.003 |
| CFR0534 | KAM123148 | 42.67 | 44.2 | 1.53 | 0.005 | CFR0534 | KAM123204 | 118.87 | 120.4 | 1.53 | 0.003 |
| CFR0534 | KAM123149 | 44.2 | 45.72 | 1.52 | 0.005 | CFR0534 | KAM123205 | 120.4 | 121.92 | 1.52 | 0.004 |
| CFR0534 | KAM123151 | 45.72 | 47.24 | 1.52 | 0.027 | CFR0534 | KAM123206 | 121.92 | 123.44 | 1.52 | 0.004 |
| CFR0534 | KAM123152 | 47.24 | 48.77 | 1.53 | 0.021 | CFR0534 | KAM123207 | 123.44 | 124.97 | 1.53 | 0.003 |
| CFR0534 | KAM123153 | 48.77 | 50.29 | 1.52 | 0.012 | CFR0534 | KAM123208 | 124.97 | 126.49 | 1.52 | 0.003 |
| CFR0534 | KAM123154 | 50.29 | 51.82 | 1.53 | 0.015 | CFR0534 | KAM123209 | 126.49 | 128.02 | 1.53 | 0.004 |
| CFR0534 | KAM123155 | 51.82 | 53.34 | 1.52 | 0.006 | CFR0534 | KAM123211 | 128.02 | 129.54 | 1.52 | 0.002 |
| CFR0534 | KAM123156 | 53.34 | 54.86 | 1.52 | 0.012 | CFR0534 | KAM123212 | 129.54 | 131.06 | 1.52 | 0.004 |
| CFR0534 | KAM123157 | 54.86 | 56.39 | 1.53 | 0.003 | CFR0534 | KAM123213 | 131.06 | 132.59 | 1.53 | -0.001 |
| CFR0534 | KAM123158 | 56.39 | 57.91 | 1.52 | 0.1 | CFR0534 | KAM123214 | 132.59 | 134.11 | 1.52 | -0.001 |
| | | | | | | CFR0534 | KAM123215 | 134.11 | 135.64 | 1.53 | -0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|--------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0534 | KAM123216 | 135.64 | 137.16 | 1.52 | -0.001 | CFR0535 | KAM123273 | 24.38 | 25.91 | 1.53 | 0.003 |
| CFR0534 | KAM123217 | 137.16 | 138.68 | 1.52 | -0.001 | CFR0535 | KAM123274 | 25.91 | 27.43 | 1.52 | 0.005 |
| CFR0534 | KAM123218 | 138.68 | 140.21 | 1.53 | -0.001 | CFR0535 | KAM123275 | 27.43 | 28.96 | 1.53 | 0.001 |
| CFR0534 | KAM123219 | 140.21 | 141.73 | 1.52 | -0.001 | CFR0535 | KAM123276 | 28.96 | 30.48 | 1.52 | 0.01 |
| CFR0534 | KAM123221 | 141.73 | 143.26 | 1.53 | -0.001 | CFR0535 | KAM123277 | 30.48 | 32 | 1.52 | 0.003 |
| CFR0534 | KAM123222 | 143.26 | 144.78 | 1.52 | -0.001 | CFR0535 | KAM123278 | 32 | 33.53 | 1.53 | 0.003 |
| CFR0534 | KAM123223 | 144.78 | 146.3 | 1.52 | -0.001 | CFR0535 | KAM123279 | 33.53 | 35.05 | 1.52 | 0.001 |
| CFR0534 | KAM123224 | 146.3 | 147.83 | 1.53 | -0.001 | CFR0535 | KAM123281 | 35.05 | 36.58 | 1.53 | 0.002 |
| CFR0534 | KAM123225 | 147.83 | 149.35 | 1.52 | -0.001 | CFR0535 | KAM123282 | 36.58 | 38.1 | 1.52 | 0.003 |
| CFR0534 | KAM123226 | 149.35 | 150.88 | 1.53 | -0.001 | CFR0535 | KAM123283 | 38.1 | 39.62 | 1.52 | 0.004 |
| CFR0534 | KAM123227 | 150.88 | 152.4 | 1.52 | -0.001 | CFR0535 | KAM123284 | 39.62 | 41.15 | 1.53 | 0.006 |
| CFR0534 | KAM123228 | 152.4 | 153.92 | 1.52 | -0.001 | CFR0535 | KAM123285 | 41.15 | 42.67 | 1.52 | 0.006 |
| CFR0534 | KAM123229 | 153.92 | 155.45 | 1.53 | -0.001 | CFR0535 | KAM123286 | 42.67 | 44.2 | 1.53 | 0.004 |
| CFR0534 | KAM123231 | 155.45 | 156.97 | 1.52 | -0.001 | CFR0535 | KAM123287 | 44.2 | 45.72 | 1.52 | 0.001 |
| CFR0534 | KAM123232 | 156.97 | 158.5 | 1.53 | -0.001 | CFR0535 | KAM123288 | 45.72 | 47.24 | 1.52 | 0.001 |
| CFR0534 | KAM123233 | 158.5 | 160.02 | 1.52 | -0.001 | CFR0535 | KAM123289 | 47.24 | 48.77 | 1.53 | 0.001 |
| CFR0534 | KAM123234 | 160.02 | 161.54 | 1.52 | -0.001 | CFR0535 | KAM123291 | 48.77 | 50.29 | 1.52 | 0.001 |
| CFR0534 | KAM123235 | 161.54 | 163.07 | 1.53 | -0.001 | CFR0535 | KAM123292 | 50.29 | 51.82 | 1.53 | 0.002 |
| CFR0534 | KAM123236 | 163.07 | 164.59 | 1.52 | -0.001 | CFR0535 | KAM123293 | 51.82 | 53.34 | 1.52 | 0.003 |
| CFR0534 | KAM123237 | 164.59 | 166.12 | 1.53 | -0.001 | CFR0535 | KAM123294 | 53.34 | 54.86 | 1.52 | 0.003 |
| CFR0534 | KAM123238 | 166.12 | 167.64 | 1.52 | -0.001 | CFR0535 | KAM123295 | 54.86 | 56.39 | 1.53 | 0.001 |
| CFR0534 | KAM123239 | 167.64 | 169.16 | 1.52 | -0.001 | CFR0535 | KAM123296 | 56.39 | 57.91 | 1.52 | 0.006 |
| CFR0534 | KAM123241 | 169.16 | 170.69 | 1.53 | 0.003 | CFR0535 | KAM123297 | 57.91 | 59.44 | 1.53 | 0.002 |
| CFR0534 | KAM123242 | 170.69 | 172.21 | 1.52 | 0.02 | CFR0535 | KAM123298 | 59.44 | 60.96 | 1.52 | 0.001 |
| CFR0534 | KAM123243 | 172.21 | 173.74 | 1.53 | -0.001 | CFR0535 | KAM123299 | 60.96 | 62.48 | 1.52 | 0.001 |
| CFR0534 | KAM123244 | 173.74 | 175.26 | 1.52 | 0.003 | CFR0535 | KAM123301 | 62.48 | 64.01 | 1.53 | 0.001 |
| CFR0534 | KAM123245 | 175.26 | 176.78 | 1.52 | -0.001 | CFR0535 | KAM123302 | 64.01 | 65.53 | 1.52 | 0.003 |
| CFR0534 | KAM123246 | 176.78 | 178.31 | 1.53 | -0.001 | CFR0535 | KAM123303 | 65.53 | 67.06 | 1.53 | 0.003 |
| CFR0534 | KAM123247 | 178.31 | 179.83 | 1.52 | 0.004 | CFR0535 | KAM123304 | 67.06 | 68.58 | 1.52 | 0.005 |
| CFR0534 | KAM123248 | 179.83 | 181.36 | 1.53 | 0.055 | CFR0535 | KAM123305 | 68.58 | 70.1 | 1.52 | 0.116 |
| CFR0534 | KAM123249 | 181.36 | 182.88 | 1.52 | -0.001 | CFR0535 | KAM123306 | 70.1 | 71.63 | 1.53 | 0.077 |
| CFR0534 | KAM123251 | 182.88 | 184.4 | 1.52 | -0.001 | CFR0535 | KAM123307 | 71.63 | 73.15 | 1.52 | 2.5 |
| CFR0534 | KAM123252 | 184.4 | 185.93 | 1.53 | -0.001 | CFR0535 | KAM123308 | 73.15 | 74.68 | 1.53 | 0.031 |
| CFR0535 | Supremo T4-5 | Overburden depth: | | | m | CFR0535 | KAM123309 | 74.68 | 76.2 | 1.52 | 0.018 |
| CFR0535 | KAM123255 | 0 | 1.52 | 1.52 | 0.042 | CFR0535 | KAM123311 | 76.2 | 77.72 | 1.52 | 0.004 |
| CFR0535 | KAM123256 | 1.52 | 3.05 | 1.53 | 0.016 | CFR0535 | KAM123312 | 77.72 | 79.25 | 1.53 | 0.003 |
| CFR0535 | KAM123257 | 3.05 | 4.57 | 1.52 | 0.009 | CFR0535 | KAM123313 | 79.25 | 80.77 | 1.52 | 0.005 |
| CFR0535 | KAM123258 | 4.57 | 6.1 | 1.53 | 0.012 | CFR0535 | KAM123314 | 80.77 | 82.3 | 1.53 | 0.311 |
| CFR0535 | KAM123259 | 6.1 | 7.62 | 1.52 | 0.008 | CFR0535 | KAM123315 | 82.3 | 83.82 | 1.52 | 0.007 |
| CFR0535 | KAM123261 | 7.62 | 9.14 | 1.52 | 0.044 | CFR0535 | KAM123316 | 83.82 | 85.34 | 1.52 | 0.01 |
| CFR0535 | KAM123262 | 9.14 | 10.67 | 1.53 | 0.014 | CFR0535 | KAM123317 | 85.34 | 86.87 | 1.53 | 0.004 |
| CFR0535 | KAM123263 | 10.67 | 12.19 | 1.52 | 0.009 | CFR0535 | KAM123318 | 86.87 | 88.39 | 1.52 | 0.011 |
| CFR0535 | KAM123264 | 12.19 | 13.72 | 1.53 | 0.007 | CFR0535 | KAM123319 | 88.39 | 89.92 | 1.53 | 0.017 |
| CFR0535 | KAM123265 | 13.72 | 15.24 | 1.52 | 0.005 | CFR0535 | KAM123321 | 89.92 | 91.44 | 1.52 | 0.116 |
| CFR0535 | KAM123266 | 15.24 | 16.76 | 1.52 | 0.003 | CFR0535 | KAM123322 | 91.44 | 92.96 | 1.52 | 0.008 |
| CFR0535 | KAM123267 | 16.76 | 18.29 | 1.53 | 0.003 | CFR0535 | KAM123323 | 92.96 | 94.49 | 1.53 | 0.003 |
| CFR0535 | KAM123268 | 18.29 | 19.81 | 1.52 | 0.003 | CFR0535 | KAM123324 | 94.49 | 96.01 | 1.52 | 0.001 |
| CFR0535 | KAM123269 | 19.81 | 21.34 | 1.53 | 0.035 | CFR0535 | KAM123325 | 96.01 | 97.54 | 1.53 | 0.002 |
| CFR0535 | KAM123271 | 21.34 | 22.86 | 1.52 | 0.004 | CFR0535 | KAM123326 | 97.54 | 99.06 | 1.52 | 0.001 |
| CFR0535 | KAM123272 | 22.86 | 24.38 | 1.52 | 0.005 | CFR0535 | KAM123327 | 99.06 | 100.58 | 1.52 | 0.001 |
| | | | | | | CFR0535 | KAM123328 | 100.58 | 102.11 | 1.53 | 0.002 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|--------------|-------------------|--------|-------|----------|
| CFR0535 | KAM123329 | 102.11 | 103.63 | 1.52 | 0.002 | CFR0535 | KAM123386 | 179.83 | 181.36 | 1.53 | 0.065 |
| CFR0535 | KAM123331 | 103.63 | 105.16 | 1.53 | 0.002 | CFR0535 | KAM123387 | 181.36 | 182.88 | 1.52 | 1.675 |
| CFR0535 | KAM123332 | 105.16 | 106.68 | 1.52 | 0.001 | CFR0535 | KAM123388 | 182.88 | 184.4 | 1.52 | 0.031 |
| CFR0535 | KAM123333 | 106.68 | 108.2 | 1.52 | 0.001 | CFR0535 | KAM123389 | 184.4 | 185.93 | 1.53 | 0.035 |
| CFR0535 | KAM123334 | 108.2 | 109.73 | 1.53 | 0.001 | CFR0545 | Supremo T4-5 | Overburden depth: | | | m |
| CFR0535 | KAM123335 | 109.73 | 111.25 | 1.52 | 0.001 | | | 1.52 | 3.05 | 1.53 | 0.015 |
| CFR0535 | KAM123336 | 111.25 | 112.78 | 1.53 | 0.001 | | | 3.05 | 4.57 | 1.52 | 0.005 |
| CFR0535 | KAM123337 | 112.78 | 114.3 | 1.52 | 0.001 | | | 4.57 | 6.1 | 1.53 | 0.004 |
| CFR0535 | KAM123338 | 114.3 | 115.82 | 1.52 | 0.001 | | | 6.1 | 7.62 | 1.52 | 0.002 |
| CFR0535 | KAM123339 | 115.82 | 117.35 | 1.53 | 0.117 | | | 7.62 | 9.14 | 1.52 | 0.072 |
| CFR0535 | KAM123341 | 117.35 | 118.87 | 1.52 | 0.189 | | | 9.14 | 10.67 | 1.53 | 0.009 |
| CFR0535 | KAM123342 | 118.87 | 120.4 | 1.53 | 0.019 | | | 10.67 | 12.19 | 1.52 | 0.007 |
| CFR0535 | KAM123343 | 120.4 | 121.92 | 1.52 | 0.386 | | | 12.19 | 13.72 | 1.53 | 0.009 |
| CFR0535 | KAM123344 | 121.92 | 123.44 | 1.52 | 0.664 | | | 13.72 | 15.24 | 1.52 | 0.007 |
| CFR0535 | KAM123345 | 123.44 | 124.97 | 1.53 | 0.073 | | | 15.24 | 16.76 | 1.52 | 0.004 |
| CFR0535 | KAM123346 | 124.97 | 126.49 | 1.52 | 0.006 | | | 16.76 | 18.29 | 1.53 | 0.002 |
| CFR0535 | KAM123347 | 126.49 | 128.02 | 1.53 | 0.019 | | | 18.29 | 19.81 | 1.52 | 0.006 |
| CFR0535 | KAM123348 | 128.02 | 129.54 | 1.52 | 0.006 | | | 19.81 | 21.34 | 1.53 | 0.007 |
| CFR0535 | KAM123349 | 129.54 | 131.06 | 1.52 | 0.003 | | | 21.34 | 22.86 | 1.52 | 0.002 |
| CFR0535 | KAM123351 | 131.06 | 132.59 | 1.53 | 0.009 | | | 22.86 | 24.38 | 1.52 | 0.002 |
| CFR0535 | KAM123352 | 132.59 | 134.11 | 1.52 | 0.127 | | | 24.38 | 25.91 | 1.53 | 0.001 |
| CFR0535 | KAM123353 | 134.11 | 135.64 | 1.53 | 0.562 | | | 25.91 | 27.43 | 1.52 | 0.005 |
| CFR0535 | KAM123354 | 135.64 | 137.16 | 1.52 | 0.124 | | | 27.43 | 28.96 | 1.53 | 0.001 |
| CFR0535 | KAM123355 | 137.16 | 138.68 | 1.52 | 0.078 | | | 28.96 | 30.48 | 1.52 | 0.001 |
| CFR0535 | KAM123356 | 138.68 | 140.21 | 1.53 | 0.023 | | | 30.48 | 32 | 1.52 | 0.002 |
| CFR0535 | KAM123357 | 140.21 | 141.73 | 1.52 | 0.004 | | | 32 | 33.53 | 1.53 | 0.003 |
| CFR0535 | KAM123358 | 141.73 | 143.26 | 1.53 | 0.007 | | | 33.53 | 35.05 | 1.52 | 0.005 |
| CFR0535 | KAM123359 | 143.26 | 144.78 | 1.52 | 0.011 | | | 35.05 | 36.58 | 1.53 | 0.003 |
| CFR0535 | KAM123361 | 144.78 | 146.3 | 1.52 | 0.026 | | | 36.58 | 38.1 | 1.52 | 0.003 |
| CFR0535 | KAM123362 | 146.3 | 147.83 | 1.53 | 0.026 | | | 38.1 | 39.62 | 1.52 | 0.004 |
| CFR0535 | KAM123363 | 147.83 | 149.35 | 1.52 | 0.005 | | | 39.62 | 41.15 | 1.53 | 0.002 |
| CFR0535 | KAM123364 | 149.35 | 150.88 | 1.53 | 0.04 | | | 41.15 | 42.67 | 1.52 | 0.005 |
| CFR0535 | KAM123365 | 150.88 | 152.4 | 1.52 | 0.003 | | | 42.67 | 44.2 | 1.53 | 0.006 |
| CFR0535 | KAM123366 | 152.4 | 153.92 | 1.52 | 0.002 | | | 44.2 | 45.72 | 1.52 | 0.008 |
| CFR0535 | KAM123367 | 153.92 | 155.45 | 1.53 | 0.001 | | | 45.72 | 47.24 | 1.52 | 0.005 |
| CFR0535 | KAM123368 | 155.45 | 156.97 | 1.52 | 0.001 | | | 47.24 | 48.77 | 1.53 | 0.01 |
| CFR0535 | KAM123369 | 156.97 | 158.5 | 1.53 | 0.002 | | | 48.77 | 50.29 | 1.52 | 0.01 |
| CFR0535 | KAM123371 | 158.5 | 160.02 | 1.52 | 0.002 | | | 50.29 | 51.82 | 1.53 | 0.008 |
| CFR0535 | KAM123372 | 160.02 | 161.54 | 1.52 | 0.001 | | | 51.82 | 53.34 | 1.52 | 0.005 |
| CFR0535 | KAM123373 | 161.54 | 163.07 | 1.53 | 0.002 | | | 53.34 | 54.86 | 1.52 | 0.002 |
| CFR0535 | KAM123374 | 163.07 | 164.59 | 1.52 | 0.005 | | | 54.86 | 56.39 | 1.53 | 0.004 |
| CFR0535 | KAM123375 | 164.59 | 166.12 | 1.53 | 0.003 | | | 56.39 | 57.91 | 1.52 | 0.003 |
| CFR0535 | KAM123376 | 166.12 | 167.64 | 1.52 | 0.002 | | | 57.91 | 59.44 | 1.53 | 0.01 |
| CFR0535 | KAM123377 | 167.64 | 169.16 | 1.52 | 0.002 | | | 59.44 | 60.96 | 1.52 | 0.01 |
| CFR0535 | KAM123378 | 169.16 | 170.69 | 1.53 | 0.001 | | | 60.96 | 62.48 | 1.52 | 0.015 |
| CFR0535 | KAM123379 | 170.69 | 172.21 | 1.52 | 0.002 | | | 62.48 | 64.01 | 1.53 | 0.01 |
| CFR0535 | KAM123381 | 172.21 | 173.74 | 1.53 | -0.001 | | | 64.01 | 65.53 | 1.52 | 0.004 |
| CFR0535 | KAM123382 | 173.74 | 175.26 | 1.52 | 0.269 | | | 65.53 | 67.06 | 1.53 | 0.002 |
| CFR0535 | KAM123383 | 175.26 | 176.78 | 1.52 | 0.116 | | | 67.06 | 68.58 | 1.52 | 0.002 |
| CFR0535 | KAM123384 | 176.78 | 178.31 | 1.53 | 0.024 | | | 68.58 | 70.1 | 1.52 | 0.001 |
| CFR0535 | KAM123385 | 178.31 | 179.83 | 1.52 | 0.097 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|----------|----------|--------|-------|----------|----------------|---------------------|--------------------------|--------|-------|----------|
| CFR0545 | N839827 | 70.1 | 71.63 | 1.53 | 0.038 | CFR0545 | N839884 | 147.83 | 149.35 | 1.52 | 0.003 |
| CFR0545 | N839828 | 71.63 | 73.15 | 1.52 | 0.014 | CFR0545 | N839885 | 149.35 | 150.88 | 1.53 | 0.002 |
| CFR0545 | N839829 | 73.15 | 74.68 | 1.53 | 0.012 | CFR0545 | N839886 | 150.88 | 152.4 | 1.52 | 0.002 |
| CFR0545 | N839831 | 74.68 | 76.2 | 1.52 | 0.002 | CFR0545 | N839887 | 152.4 | 153.92 | 1.52 | 0.003 |
| CFR0545 | N839832 | 76.2 | 77.72 | 1.52 | 0.001 | CFR0545 | N839888 | 153.92 | 155.45 | 1.53 | 0.001 |
| CFR0545 | N839833 | 77.72 | 79.25 | 1.53 | 0.001 | CFR0545 | N839889 | 155.45 | 156.97 | 1.52 | 0.002 |
| CFR0545 | N839834 | 79.25 | 80.77 | 1.52 | 0.016 | CFR0545 | N839891 | 156.97 | 158.5 | 1.53 | 0.001 |
| CFR0545 | N839835 | 80.77 | 82.3 | 1.53 | 5.84 | CFR0545 | N839892 | 158.5 | 160.02 | 1.52 | 0.001 |
| CFR0545 | N839836 | 82.3 | 83.82 | 1.52 | 17.55 | CFR0545 | N839893 | 160.02 | 161.54 | 1.52 | 0.001 |
| CFR0545 | N839837 | 83.82 | 85.34 | 1.52 | 1.395 | CFR0545 | N839894 | 161.54 | 163.07 | 1.53 | 0.001 |
| CFR0545 | N839838 | 85.34 | 86.87 | 1.53 | 0.164 | CFR0545 | N839895 | 163.07 | 164.59 | 1.52 | 0.002 |
| CFR0545 | N839839 | 86.87 | 88.39 | 1.52 | 1.565 | CFR0545 | N839896 | 164.59 | 166.12 | 1.53 | 0.001 |
| CFR0545 | N839841 | 88.39 | 89.92 | 1.53 | 6.78 | CFR0545 | N839897 | 166.12 | 167.64 | 1.52 | 0.001 |
| CFR0545 | N839842 | 89.92 | 91.44 | 1.52 | 15.75 | CFR0545 | N839898 | 167.64 | 169.16 | 1.52 | 0.002 |
| CFR0545 | N839843 | 91.44 | 92.96 | 1.52 | 0.826 | CFR0545 | N839899 | 169.16 | 170.69 | 1.53 | 0.002 |
| CFR0545 | N839844 | 92.96 | 94.49 | 1.53 | 0.229 | CFR0545 | N839901 | 170.69 | 172.21 | 1.52 | 0.001 |
| CFR0545 | N839845 | 94.49 | 96.01 | 1.52 | 0.04 | CFR0545 | N839902 | 172.21 | 173.74 | 1.53 | 0.001 |
| CFR0545 | N839846 | 96.01 | 97.54 | 1.53 | 0.022 | CFR0545 | N839903 | 173.74 | 175.26 | 1.52 | 0.002 |
| CFR0545 | N839847 | 97.54 | 99.06 | 1.52 | 0.047 | CFR0545 | N839904 | 175.26 | 176.78 | 1.52 | 0.001 |
| CFR0545 | N839848 | 99.06 | 100.58 | 1.52 | 0.041 | CFR0545 | N839905 | 176.78 | 178.31 | 1.53 | 0.001 |
| CFR0545 | N839849 | 100.58 | 102.11 | 1.53 | 0.012 | CFR0545 | N839906 | 178.31 | 179.83 | 1.52 | -0.001 |
| CFR0545 | N839851 | 102.11 | 103.63 | 1.52 | 0.007 | CFR0545 | N839907 | 179.83 | 181.36 | 1.53 | -0.001 |
| CFR0545 | N839852 | 103.63 | 105.16 | 1.53 | 0.01 | CFR0545 | N839908 | 181.36 | 182.88 | 1.52 | -0.001 |
| CFR0545 | N839853 | 105.16 | 106.68 | 1.52 | 0.027 | CFR0545 | N839909 | 182.88 | 184.4 | 1.52 | 0.001 |
| CFR0545 | N839854 | 106.68 | 108.2 | 1.52 | 0.01 | CFR0545 | N839911 | 184.4 | 185.93 | 1.53 | 0.001 |
| CFR0545 | N839855 | 108.2 | 109.73 | 1.53 | 0.007 | CFR0545 | N839912 | 185.93 | 187.45 | 1.52 | -0.001 |
| CFR0545 | N839856 | 109.73 | 111.25 | 1.52 | 0.023 | CFR0545 | N839913 | 187.45 | 188.98 | 1.53 | 0.001 |
| CFR0545 | N839857 | 111.25 | 112.78 | 1.53 | 0.002 | CFR0545 | N839914 | 188.98 | 190.5 | 1.52 | 0.001 |
| CFR0545 | N839858 | 112.78 | 114.3 | 1.52 | 0.001 | CFR0546 | Supremo T4-5 | Overburden depth: | | | m |
| CFR0545 | N839859 | 114.3 | 115.82 | 1.52 | 0.003 | | | 1.52 | 3.05 | 1.53 | 0.087 |
| CFR0545 | N839861 | 115.82 | 117.35 | 1.53 | 0.002 | | | 3.05 | 4.57 | 1.52 | 0.044 |
| CFR0545 | N839862 | 117.35 | 118.87 | 1.52 | 0.016 | | | 4.57 | 6.1 | 1.53 | 0.018 |
| CFR0545 | N839863 | 118.87 | 120.4 | 1.53 | 0.003 | | | 6.1 | 7.62 | 1.52 | 0.032 |
| CFR0545 | N839864 | 120.4 | 121.92 | 1.52 | 0.003 | | | 7.62 | 9.14 | 1.52 | 0.037 |
| CFR0545 | N839865 | 121.92 | 123.44 | 1.52 | 0.002 | | | 9.14 | 10.67 | 1.53 | 0.123 |
| CFR0545 | N839866 | 123.44 | 124.97 | 1.53 | 0.003 | | | 10.67 | 12.19 | 1.52 | 5.41 |
| CFR0545 | N839867 | 124.97 | 126.49 | 1.52 | 0.002 | | | 12.19 | 13.72 | 1.53 | 9.66 |
| CFR0545 | N839868 | 126.49 | 128.02 | 1.53 | 0.002 | | | 13.72 | 15.24 | 1.52 | 2.76 |
| CFR0545 | N839869 | 128.02 | 129.54 | 1.52 | 0.004 | | | 15.24 | 16.76 | 1.52 | 4.96 |
| CFR0545 | N839871 | 129.54 | 131.06 | 1.52 | 0.004 | | | 16.76 | 18.29 | 1.53 | 0.481 |
| CFR0545 | N839872 | 131.06 | 132.59 | 1.53 | 0.002 | | | 18.29 | 19.81 | 1.52 | 0.57 |
| CFR0545 | N839873 | 132.59 | 134.11 | 1.52 | 0.754 | | | 19.81 | 21.34 | 1.53 | 0.501 |
| CFR0545 | N839874 | 134.11 | 135.64 | 1.53 | 0.018 | | | 21.34 | 22.86 | 1.52 | 0.106 |
| CFR0545 | N839875 | 135.64 | 137.16 | 1.52 | 0.013 | | | 22.86 | 24.38 | 1.52 | 0.014 |
| CFR0545 | N839876 | 137.16 | 138.68 | 1.52 | 0.981 | | | 24.38 | 25.91 | 1.53 | 0.01 |
| CFR0545 | N839877 | 138.68 | 140.21 | 1.53 | 0.807 | | | 25.91 | 27.43 | 1.52 | 0.006 |
| CFR0545 | N839878 | 140.21 | 141.73 | 1.52 | 0.027 | | | 27.43 | 28.96 | 1.53 | 0.006 |
| CFR0545 | N839879 | 141.73 | 143.26 | 1.53 | 0.023 | | | 28.96 | 30.48 | 1.52 | 0.004 |
| CFR0545 | N839881 | 143.26 | 144.78 | 1.52 | 0.011 | | | 30.48 | 32 | 1.52 | 0.007 |
| CFR0545 | N839882 | 144.78 | 146.3 | 1.52 | 0.003 | CFR0546 | N839939 | 32 | 33.53 | 1.53 | 0.005 |
| CFR0545 | N839883 | 146.3 | 147.83 | 1.53 | 0.002 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|----------|----------|--------|-------|----------|---------|--------------|---------------------|--------|-------|----------|
| CFR0546 | N839941 | 33.53 | 35.05 | 1.52 | 0.004 | CFR0546 | N839997 | 111.25 | 112.78 | 1.53 | 0.001 |
| CFR0546 | N839942 | 35.05 | 36.58 | 1.53 | 0.007 | CFR0546 | N839998 | 112.78 | 114.3 | 1.52 | -0.001 |
| CFR0546 | N839943 | 36.58 | 38.1 | 1.52 | 0.029 | CFR0546 | N839999 | 114.3 | 115.82 | 1.52 | -0.001 |
| CFR0546 | N839944 | 38.1 | 39.62 | 1.52 | 0.033 | CFR0546 | N837901 | 115.82 | 117.35 | 1.53 | 0.001 |
| CFR0546 | N839945 | 39.62 | 41.15 | 1.53 | 0.006 | CFR0546 | N837902 | 117.35 | 118.87 | 1.52 | -0.001 |
| CFR0546 | N839946 | 41.15 | 42.67 | 1.52 | 0.012 | CFR0546 | N837903 | 118.87 | 120.4 | 1.53 | 0.001 |
| CFR0546 | N839947 | 42.67 | 44.2 | 1.53 | 0.06 | CFR0546 | N837904 | 120.4 | 121.92 | 1.52 | -0.001 |
| CFR0546 | N839948 | 44.2 | 45.72 | 1.52 | 0.017 | CFR0546 | N837905 | 121.92 | 123.44 | 1.52 | 0.001 |
| CFR0546 | N839949 | 45.72 | 47.24 | 1.52 | 0.046 | CFR0546 | N837906 | 123.44 | 124.97 | 1.53 | 0.002 |
| CFR0546 | N839951 | 47.24 | 48.77 | 1.53 | 0.042 | CFR0546 | N837907 | 124.97 | 126.49 | 1.52 | 0.001 |
| CFR0546 | N839952 | 48.77 | 50.29 | 1.52 | 0.046 | CFR0546 | N837908 | 126.49 | 128.02 | 1.53 | -0.001 |
| CFR0546 | N839953 | 50.29 | 51.82 | 1.53 | 0.009 | CFR0546 | N837909 | 128.02 | 129.54 | 1.52 | -0.001 |
| CFR0546 | N839954 | 51.82 | 53.34 | 1.52 | 0.561 | CFR0546 | N837911 | 129.54 | 131.06 | 1.52 | 0.001 |
| CFR0546 | N839955 | 53.34 | 54.86 | 1.52 | 0.005 | CFR0546 | N837912 | 131.06 | 132.59 | 1.53 | -0.001 |
| CFR0546 | N839956 | 54.86 | 56.39 | 1.53 | 0.006 | CFR0546 | N837913 | 132.59 | 134.11 | 1.52 | 0.001 |
| CFR0546 | N839957 | 56.39 | 57.91 | 1.52 | 0.036 | CFR0546 | N837914 | 134.11 | 135.64 | 1.53 | -0.001 |
| CFR0546 | N839958 | 57.91 | 59.44 | 1.53 | 0.353 | CFR0546 | N837915 | 135.64 | 137.16 | 1.52 | 0.001 |
| CFR0546 | N839959 | 59.44 | 60.96 | 1.52 | 0.01 | CFR0546 | N837916 | 137.16 | 138.68 | 1.52 | -0.001 |
| CFR0546 | N839961 | 60.96 | 62.48 | 1.52 | 0.025 | CFR0546 | N837917 | 138.68 | 140.21 | 1.53 | 0.001 |
| CFR0546 | N839962 | 62.48 | 64.01 | 1.53 | 0.013 | CFR0546 | N837918 | 140.21 | 141.73 | 1.52 | 0.002 |
| CFR0546 | N839963 | 64.01 | 65.53 | 1.52 | 0.003 | CFR0546 | N837919 | 141.73 | 143.26 | 1.53 | 0.001 |
| CFR0546 | N839964 | 65.53 | 67.06 | 1.53 | 0.002 | CFR0546 | N837921 | 143.26 | 144.78 | 1.52 | 0.002 |
| CFR0546 | N839965 | 67.06 | 68.58 | 1.52 | 0.001 | CFR0546 | N837922 | 144.78 | 146.3 | 1.52 | 0.001 |
| CFR0546 | N839966 | 68.58 | 70.1 | 1.52 | 0.001 | CFR0546 | N837923 | 146.3 | 147.83 | 1.53 | 0.001 |
| CFR0546 | N839967 | 70.1 | 71.63 | 1.53 | 0.002 | CFR0546 | N837924 | 147.83 | 149.35 | 1.52 | 0.001 |
| CFR0546 | N839968 | 71.63 | 73.15 | 1.52 | 0.005 | CFR0546 | N837925 | 149.35 | 150.88 | 1.53 | -0.001 |
| CFR0546 | N839969 | 73.15 | 74.68 | 1.53 | -0.001 | CFR0546 | N837926 | 150.88 | 152.4 | 1.52 | 0.055 |
| CFR0546 | N839971 | 74.68 | 76.2 | 1.52 | 0.002 | CFR0546 | N837927 | 152.4 | 153.92 | 1.52 | 0.001 |
| CFR0546 | N839972 | 76.2 | 77.72 | 1.52 | 0.001 | CFR0546 | N837928 | 153.92 | 155.45 | 1.53 | 0.039 |
| CFR0546 | N839973 | 77.72 | 79.25 | 1.53 | 0.002 | CFR0546 | N837929 | 155.45 | 156.97 | 1.52 | -0.001 |
| CFR0546 | N839974 | 79.25 | 80.77 | 1.52 | 0.003 | CFR0546 | N837931 | 156.97 | 158.5 | 1.53 | 0.004 |
| CFR0546 | N839975 | 80.77 | 82.3 | 1.53 | 0.002 | CFR0546 | N837932 | 158.5 | 160.02 | 1.52 | 0.001 |
| CFR0546 | N839976 | 82.3 | 83.82 | 1.52 | 0.001 | CFR0546 | N837933 | 160.02 | 161.54 | 1.52 | 0.001 |
| CFR0546 | N839977 | 83.82 | 85.34 | 1.52 | 0.001 | CFR0546 | N837934 | 161.54 | 163.07 | 1.53 | 0.001 |
| CFR0546 | N839978 | 85.34 | 86.87 | 1.53 | 0.001 | CFR0546 | N837935 | 163.07 | 164.59 | 1.52 | 0.002 |
| CFR0546 | N839979 | 86.87 | 88.39 | 1.52 | 0.001 | CFR0546 | N837936 | 164.59 | 166.12 | 1.53 | 0.001 |
| CFR0546 | N839981 | 88.39 | 89.92 | 1.53 | 0.001 | CFR0547 | Supremo T4-5 | Overburden depth: m | | | |
| CFR0546 | N839982 | 89.92 | 91.44 | 1.52 | 0.001 | CFR0547 | N837939 | 0 | 1.52 | 1.52 | 0.019 |
| CFR0546 | N839983 | 91.44 | 92.96 | 1.52 | 0.001 | CFR0547 | N837941 | 1.52 | 3.05 | 1.53 | 0.01 |
| CFR0546 | N839984 | 92.96 | 94.49 | 1.53 | 0.002 | CFR0547 | N837942 | 3.05 | 4.57 | 1.52 | 0.001 |
| CFR0546 | N839985 | 94.49 | 96.01 | 1.52 | 0.006 | CFR0547 | N837943 | 4.57 | 6.1 | 1.53 | 0.001 |
| CFR0546 | N839986 | 96.01 | 97.54 | 1.53 | 0.001 | CFR0547 | N837944 | 6.1 | 7.62 | 1.52 | 0.002 |
| CFR0546 | N839987 | 97.54 | 99.06 | 1.52 | 0.003 | CFR0547 | N837945 | 7.62 | 9.14 | 1.52 | 0.004 |
| CFR0546 | N839988 | 99.06 | 100.58 | 1.52 | 0.006 | CFR0547 | N837946 | 9.14 | 10.67 | 1.53 | 0.001 |
| CFR0546 | N839989 | 100.58 | 102.11 | 1.53 | 0.222 | CFR0547 | N837947 | 10.67 | 12.19 | 1.52 | 0.013 |
| CFR0546 | N839991 | 102.11 | 103.63 | 1.52 | 0.029 | CFR0547 | N837948 | 12.19 | 13.72 | 1.53 | 0.042 |
| CFR0546 | N839992 | 103.63 | 105.16 | 1.53 | 0.005 | CFR0547 | N837949 | 13.72 | 15.24 | 1.52 | 0.034 |
| CFR0546 | N839993 | 105.16 | 106.68 | 1.52 | 0.003 | CFR0547 | N837951 | 15.24 | 16.76 | 1.52 | 0.003 |
| CFR0546 | N839994 | 106.68 | 108.2 | 1.52 | 0.002 | CFR0547 | N837952 | 16.76 | 18.29 | 1.53 | 0.002 |
| CFR0546 | N839995 | 108.2 | 109.73 | 1.53 | 0.002 | CFR0547 | N837953 | 18.29 | 19.81 | 1.52 | 0.003 |
| CFR0546 | N839996 | 109.73 | 111.25 | 1.52 | 0.004 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|----------|----------|--------|-------|----------|---------|--------------|-------------------|--------|-------|----------|
| CFR0547 | N837954 | 19.81 | 21.34 | 1.53 | 0.239 | CFR0547 | N838011 | 97.54 | 99.06 | 1.52 | 0.001 |
| CFR0547 | N837955 | 21.34 | 22.86 | 1.52 | 0.015 | CFR0547 | N838012 | 99.06 | 100.58 | 1.52 | 0.001 |
| CFR0547 | N837956 | 22.86 | 24.38 | 1.52 | 0.016 | CFR0547 | N838013 | 100.58 | 102.11 | 1.53 | 0.005 |
| CFR0547 | N837957 | 24.38 | 25.91 | 1.53 | 0.465 | CFR0547 | N838014 | 102.11 | 103.63 | 1.52 | 0.002 |
| CFR0547 | N837958 | 25.91 | 27.43 | 1.52 | 0.006 | CFR0547 | N838015 | 103.63 | 105.16 | 1.53 | 0.001 |
| CFR0547 | N837959 | 27.43 | 28.96 | 1.53 | 0.005 | CFR0547 | N838016 | 105.16 | 106.68 | 1.52 | 0.002 |
| CFR0547 | N837961 | 28.96 | 30.48 | 1.52 | 0.009 | CFR0547 | N838017 | 106.68 | 108.2 | 1.52 | 0.005 |
| CFR0547 | N837962 | 30.48 | 32 | 1.52 | 0.012 | CFR0547 | N838018 | 108.2 | 109.73 | 1.53 | 0.003 |
| CFR0547 | N837963 | 32 | 33.53 | 1.53 | 0.01 | CFR0547 | N838019 | 109.73 | 111.25 | 1.52 | 0.002 |
| CFR0547 | N837964 | 33.53 | 35.05 | 1.52 | 0.003 | CFR0547 | N838021 | 111.25 | 112.78 | 1.53 | 0.003 |
| CFR0547 | N837965 | 35.05 | 36.58 | 1.53 | 0.002 | CFR0547 | N838022 | 112.78 | 114.3 | 1.52 | 0.004 |
| CFR0547 | N837966 | 36.58 | 38.1 | 1.52 | 0.002 | CFR0547 | N838023 | 114.3 | 115.82 | 1.52 | 0.003 |
| CFR0547 | N837967 | 38.1 | 39.62 | 1.52 | 0.002 | CFR0547 | N838024 | 115.82 | 117.35 | 1.53 | 0.008 |
| CFR0547 | N837968 | 39.62 | 41.15 | 1.53 | 0.001 | CFR0547 | N838025 | 117.35 | 118.87 | 1.52 | 0.003 |
| CFR0547 | N837969 | 41.15 | 42.67 | 1.52 | 0.001 | CFR0547 | N838026 | 118.87 | 120.4 | 1.53 | 0.001 |
| CFR0547 | N837971 | 42.67 | 44.2 | 1.53 | 0.001 | CFR0547 | N838027 | 120.4 | 121.92 | 1.52 | -0.001 |
| CFR0547 | N837972 | 44.2 | 45.72 | 1.52 | 0.001 | CFR0547 | N838028 | 121.92 | 123.44 | 1.52 | -0.001 |
| CFR0547 | N837973 | 45.72 | 47.24 | 1.52 | 0.002 | CFR0547 | N838029 | 123.44 | 124.97 | 1.53 | 0.002 |
| CFR0547 | N837974 | 47.24 | 48.77 | 1.53 | 0.002 | CFR0547 | N838031 | 124.97 | 126.49 | 1.52 | 0.001 |
| CFR0547 | N837975 | 48.77 | 50.29 | 1.52 | 0.003 | CFR0547 | N838032 | 126.49 | 128.02 | 1.53 | 0.001 |
| CFR0547 | N837976 | 50.29 | 51.82 | 1.53 | 0.002 | CFR0547 | N838033 | 128.02 | 129.54 | 1.52 | 0.001 |
| CFR0547 | N837977 | 51.82 | 53.34 | 1.52 | 0.002 | CFR0547 | N838034 | 129.54 | 131.06 | 1.52 | 0.003 |
| CFR0547 | N837978 | 53.34 | 54.86 | 1.52 | 0.002 | CFR0547 | N838035 | 131.06 | 132.59 | 1.53 | 0.001 |
| CFR0547 | N837979 | 54.86 | 56.39 | 1.53 | 0.001 | CFR0547 | N838036 | 132.59 | 134.11 | 1.52 | 0.002 |
| CFR0547 | N837981 | 56.39 | 57.91 | 1.52 | 0.001 | CFR0547 | N838037 | 134.11 | 135.64 | 1.53 | 0.002 |
| CFR0547 | N837982 | 57.91 | 59.44 | 1.53 | 0.001 | CFR0547 | N838038 | 135.64 | 137.16 | 1.52 | 0.003 |
| CFR0547 | N837983 | 59.44 | 60.96 | 1.52 | 0.002 | CFR0547 | N838039 | 137.16 | 138.68 | 1.52 | 0.003 |
| CFR0547 | N837984 | 60.96 | 62.48 | 1.52 | 0.002 | CFR0547 | N838041 | 138.68 | 140.21 | 1.53 | 0.003 |
| CFR0547 | N837985 | 62.48 | 64.01 | 1.53 | 0.003 | CFR0547 | N838042 | 140.21 | 141.73 | 1.52 | 0.001 |
| CFR0547 | N837986 | 64.01 | 65.53 | 1.52 | 0.002 | CFR0547 | N838043 | 141.73 | 143.26 | 1.53 | 0.003 |
| CFR0547 | N837987 | 65.53 | 67.06 | 1.53 | 0.001 | CFR0547 | N838044 | 143.26 | 144.78 | 1.52 | 0.001 |
| CFR0547 | N837988 | 67.06 | 68.58 | 1.52 | 0.001 | CFR0547 | N838045 | 144.78 | 146.3 | 1.52 | 0.001 |
| CFR0547 | N837989 | 68.58 | 70.1 | 1.52 | 0.01 | CFR0547 | N838046 | 146.3 | 147.83 | 1.53 | 0.001 |
| CFR0547 | N837991 | 70.1 | 71.63 | 1.53 | 0.007 | CFR0547 | N838047 | 147.83 | 149.35 | 1.52 | -0.001 |
| CFR0547 | N837992 | 71.63 | 73.15 | 1.52 | 0.004 | CFR0547 | N838048 | 149.35 | 150.88 | 1.53 | 0.003 |
| CFR0547 | N837993 | 73.15 | 74.68 | 1.53 | 0.004 | CFR0547 | N838049 | 150.88 | 152.4 | 1.52 | 1.285 |
| CFR0547 | N837994 | 74.68 | 76.2 | 1.52 | 0.004 | CFR0547 | N838051 | 152.4 | 153.92 | 1.52 | 3.43 |
| CFR0547 | N837995 | 76.2 | 77.72 | 1.52 | 0.004 | CFR0547 | N838052 | 153.92 | 155.45 | 1.53 | 0.44 |
| CFR0547 | N837996 | 77.72 | 79.25 | 1.53 | 0.007 | CFR0547 | N838053 | 155.45 | 156.97 | 1.52 | 0.018 |
| CFR0547 | N837997 | 79.25 | 80.77 | 1.52 | 0.003 | CFR0547 | N838054 | 156.97 | 158.5 | 1.53 | 0.04 |
| CFR0547 | N837998 | 80.77 | 82.3 | 1.53 | 0.001 | CFR0547 | N838055 | 158.5 | 160.02 | 1.52 | 0.376 |
| CFR0547 | N837999 | 82.3 | 83.82 | 1.52 | 0.001 | CFR0547 | N838056 | 160.02 | 161.54 | 1.52 | 0.045 |
| CFR0547 | N838001 | 83.82 | 85.34 | 1.52 | 0.003 | CFR0547 | N838057 | 161.54 | 163.07 | 1.53 | 0.146 |
| CFR0547 | N838002 | 85.34 | 86.87 | 1.53 | 0.002 | CFR0547 | N838058 | 163.07 | 164.59 | 1.52 | 0.037 |
| CFR0547 | N838003 | 86.87 | 88.39 | 1.52 | 0.001 | CFR0547 | N838059 | 164.59 | 166.12 | 1.53 | 0.045 |
| CFR0547 | N838004 | 88.39 | 89.92 | 1.53 | 0.001 | CFR0548 | Supremo T4-5 | Overburden depth: | | m | |
| CFR0547 | N838005 | 89.92 | 91.44 | 1.52 | -0.001 | CFR0548 | N838063 | 0 | 1.52 | 1.52 | 0.086 |
| CFR0547 | N838006 | 91.44 | 92.96 | 1.52 | -0.001 | CFR0548 | N838064 | 1.52 | 3.05 | 1.53 | 0.056 |
| CFR0547 | N838007 | 92.96 | 94.49 | 1.53 | -0.001 | CFR0548 | N838065 | 3.05 | 4.57 | 1.52 | 0.008 |
| CFR0547 | N838008 | 94.49 | 96.01 | 1.52 | 0.001 | CFR0548 | N838066 | 4.57 | 6.1 | 1.53 | 0.012 |
| CFR0547 | N838009 | 96.01 | 97.54 | 1.53 | 0.003 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|----------|----------|--------|-------|----------|-----------------------------|----------|----------|--------|-------|----------------------------|
| CFR0548 | N838067 | 6.1 | 7.62 | 1.52 | 0.008 | CFR0548 | N838124 | 83.82 | 85.34 | 1.52 | 0.004 |
| CFR0548 | N838068 | 7.62 | 9.14 | 1.52 | 0.223 | CFR0548 | N838125 | 85.34 | 86.87 | 1.53 | 0.001 |
| CFR0548 | N838069 | 9.14 | 10.67 | 1.53 | 0.016 | CFR0548 | N838126 | 86.87 | 88.39 | 1.52 | 0.003 |
| CFR0548 | N838071 | 10.67 | 12.19 | 1.52 | 0.715 | CFR0548 | N838127 | 88.39 | 89.92 | 1.53 | 0.004 |
| CFR0548 | N838072 | 12.19 | 13.72 | 1.53 | 0.011 | CFR0548 | N838128 | 89.92 | 91.44 | 1.52 | 0.01 |
| CFR0548 | N838073 | 13.72 | 15.24 | 1.52 | 0.004 | CFR0548 | N838129 | 91.44 | 92.96 | 1.52 | 0.01 |
| CFR0548 | N838074 | 15.24 | 16.76 | 1.52 | 0.003 | CFR0548 | N838131 | 92.96 | 94.49 | 1.53 | 0.042 |
| CFR0548 | N838075 | 16.76 | 18.29 | 1.53 | 0.003 | CFR0548 | N838132 | 94.49 | 96.01 | 1.52 | 0.016 |
| CFR0548 | N838076 | 18.29 | 19.81 | 1.52 | 0.004 | CFR0548 | N838133 | 96.01 | 97.54 | 1.53 | 0.012 |
| CFR0548 | N838077 | 19.81 | 21.34 | 1.53 | 0.002 | CFR0548 | N838134 | 97.54 | 99.06 | 1.52 | 0.001 |
| CFR0548 | N838078 | 21.34 | 22.86 | 1.52 | 0.004 | CFR0548 | N838135 | 99.06 | 100.58 | 1.52 | 0.001 |
| CFR0548 | N838079 | 22.86 | 24.38 | 1.52 | 0.003 | CFR0548 | N838136 | 100.58 | 102.11 | 1.53 | 0.006 |
| CFR0548 | N838081 | 24.38 | 25.91 | 1.53 | 0.004 | CFR0548 | N838137 | 102.11 | 103.63 | 1.52 | 0.007 |
| CFR0548 | N838082 | 25.91 | 27.43 | 1.52 | 0.001 | CFR0548 | N838138 | 103.63 | 105.16 | 1.53 | 0.006 |
| CFR0548 | N838083 | 27.43 | 28.96 | 1.53 | 0.001 | CFR0548 | N838139 | 105.16 | 106.68 | 1.52 | 0.006 |
| CFR0548 | N838084 | 28.96 | 30.48 | 1.52 | 0.002 | CFR0548 | N838141 | 106.68 | 108.2 | 1.52 | 0.002 |
| CFR0548 | N838085 | 30.48 | 32 | 1.52 | 0.002 | CFR0548 | N838142 | 108.2 | 109.73 | 1.53 | 0.003 |
| CFR0548 | N838086 | 32 | 33.53 | 1.53 | 0.004 | CFR0548 | N838143 | 109.73 | 111.25 | 1.52 | 0.002 |
| CFR0548 | N838087 | 33.53 | 35.05 | 1.52 | 0.22 | CFR0548 | N838144 | 111.25 | 112.78 | 1.53 | 0.001 |
| CFR0548 | N838088 | 35.05 | 36.58 | 1.53 | 0.007 | CFR0548 | N838145 | 112.78 | 114.3 | 1.52 | 0.001 |
| CFR0548 | N838089 | 36.58 | 38.1 | 1.52 | 0.004 | CFR0548 | N838146 | 114.3 | 115.82 | 1.52 | 0.036 |
| CFR0548 | N838091 | 38.1 | 39.62 | 1.52 | 0.002 | CFR0548 | N838147 | 115.82 | 117.35 | 1.53 | 0.003 |
| CFR0548 | N838092 | 39.62 | 41.15 | 1.53 | 0.003 | CFR0548 | N838148 | 117.35 | 118.87 | 1.52 | 0.007 |
| CFR0548 | N838093 | 41.15 | 42.67 | 1.52 | 1.08 | CFR0548 | N838149 | 118.87 | 120.4 | 1.53 | 0.002 |
| CFR0548 | N838094 | 42.67 | 44.2 | 1.53 | 1.03 | CFR0548 | N838151 | 120.4 | 121.92 | 1.52 | 0.004 |
| CFR0548 | N838095 | 44.2 | 45.72 | 1.52 | 0.379 | CFR0548 | N838152 | 121.92 | 123.44 | 1.52 | 0.001 |
| CFR0548 | N838096 | 45.72 | 47.24 | 1.52 | 0.005 | CFR0548 | N838153 | 123.44 | 124.97 | 1.53 | 0.001 |
| CFR0548 | N838097 | 47.24 | 48.77 | 1.53 | 0.004 | CFR0548 | N838154 | 124.97 | 126.49 | 1.52 | 0.001 |
| CFR0548 | N838098 | 48.77 | 50.29 | 1.52 | 0.002 | CFR0548 | N838155 | 126.49 | 128.02 | 1.53 | 0.002 |
| CFR0548 | N838099 | 50.29 | 51.82 | 1.53 | 0.004 | CFR0548 | N838156 | 128.02 | 129.54 | 1.52 | 0.001 |
| CFR0548 | N838101 | 51.82 | 53.34 | 1.52 | 0.002 | CFR0548 | N838157 | 129.54 | 131.06 | 1.52 | -0.001 |
| CFR0548 | N838102 | 53.34 | 54.86 | 1.52 | 0.002 | CFR0549 Supremo T4-5 | | | | | Overburden depth: m |
| CFR0548 | N838103 | 54.86 | 56.39 | 1.53 | 0.001 | CFR0549 | N838161 | 0 | 1.52 | 1.52 | 0.452 |
| CFR0548 | N838104 | 56.39 | 57.91 | 1.52 | 0.002 | CFR0549 | N838162 | 1.52 | 3.05 | 1.53 | 0.106 |
| CFR0548 | N838105 | 57.91 | 59.44 | 1.53 | 0.003 | CFR0549 | N838163 | 3.05 | 4.57 | 1.52 | 0.439 |
| CFR0548 | N838106 | 59.44 | 60.96 | 1.52 | 0.001 | CFR0549 | N838164 | 4.57 | 6.1 | 1.53 | 4.68 |
| CFR0548 | N838107 | 60.96 | 62.48 | 1.52 | 0.002 | CFR0549 | N838165 | 6.1 | 7.62 | 1.52 | 8.76 |
| CFR0548 | N838108 | 62.48 | 64.01 | 1.53 | 0.241 | CFR0549 | N838166 | 7.62 | 9.14 | 1.52 | 3.84 |
| CFR0548 | N838109 | 64.01 | 65.53 | 1.52 | 0.008 | CFR0549 | N838167 | 9.14 | 10.67 | 1.53 | 2 |
| CFR0548 | N838111 | 65.53 | 67.06 | 1.53 | 0.003 | CFR0549 | N838168 | 10.67 | 12.19 | 1.52 | 0.204 |
| CFR0548 | N838112 | 67.06 | 68.58 | 1.52 | 1.33 | CFR0549 | N838169 | 12.19 | 13.72 | 1.53 | 0.047 |
| CFR0548 | N838113 | 68.58 | 70.1 | 1.52 | 1.42 | CFR0549 | N838171 | 13.72 | 15.24 | 1.52 | 1.895 |
| CFR0548 | N838114 | 70.1 | 71.63 | 1.53 | 0.019 | CFR0549 | N838172 | 15.24 | 16.76 | 1.52 | 0.846 |
| CFR0548 | N838115 | 71.63 | 73.15 | 1.52 | 0.407 | CFR0549 | N838173 | 16.76 | 18.29 | 1.53 | 0.025 |
| CFR0548 | N838116 | 73.15 | 74.68 | 1.53 | 0.007 | CFR0549 | N838174 | 18.29 | 19.81 | 1.52 | 0.018 |
| CFR0548 | N838117 | 74.68 | 76.2 | 1.52 | 0.009 | CFR0549 | N838175 | 19.81 | 21.34 | 1.53 | 0.014 |
| CFR0548 | N838118 | 76.2 | 77.72 | 1.52 | 0.002 | CFR0549 | N838176 | 21.34 | 22.86 | 1.52 | 0.015 |
| CFR0548 | N838119 | 77.72 | 79.25 | 1.53 | 0.004 | CFR0549 | N838177 | 22.86 | 24.38 | 1.52 | 0.154 |
| CFR0548 | N838121 | 79.25 | 80.77 | 1.52 | 0.001 | CFR0549 | N838178 | 24.38 | 25.91 | 1.53 | 0.019 |
| CFR0548 | N838122 | 80.77 | 82.3 | 1.53 | 0.001 | CFR0549 | N838179 | 25.91 | 27.43 | 1.52 | 0.021 |
| CFR0548 | N838123 | 82.3 | 83.82 | 1.52 | 0.002 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|----------|----------|--------|-------|----------|---------|----------|----------|--------|-------|----------|
| CFR0549 | N838181 | 27.43 | 28.96 | 1.53 | 0.08 | CFR0549 | N838237 | 106.68 | 108.2 | 1.52 | 0.002 |
| CFR0549 | N838182 | 28.96 | 30.48 | 1.52 | 0.011 | CFR0549 | N838238 | 108.2 | 109.73 | 1.53 | 0.018 |
| CFR0549 | N838183 | 30.48 | 33.53 | 3.05 | 0.007 | CFR0549 | N838239 | 109.73 | 111.25 | 1.52 | 0.108 |
| CFR0549 | N838184 | 33.53 | 35.05 | 1.52 | 0.009 | CFR0549 | N838241 | 111.25 | 112.78 | 1.53 | 4.13 |
| CFR0549 | N838185 | 35.05 | 36.58 | 1.53 | 0.045 | CFR0549 | N838242 | 112.78 | 114.3 | 1.52 | 0.847 |
| CFR0549 | N838186 | 36.58 | 38.1 | 1.52 | 0.695 | CFR0549 | N838243 | 114.3 | 115.82 | 1.52 | 1.42 |
| CFR0549 | N838187 | 38.1 | 39.62 | 1.52 | 0.04 | CFR0549 | N838244 | 115.82 | 117.35 | 1.53 | 1.115 |
| CFR0549 | N838188 | 39.62 | 41.15 | 1.53 | 0.059 | CFR0549 | N838245 | 117.35 | 118.87 | 1.52 | 3.04 |
| CFR0549 | N838189 | 41.15 | 42.67 | 1.52 | 0.006 | CFR0549 | N838246 | 118.87 | 120.4 | 1.53 | 0.06 |
| CFR0549 | N838191 | 42.67 | 44.2 | 1.53 | 0.006 | CFR0549 | N838247 | 120.4 | 121.92 | 1.52 | 0.078 |
| CFR0549 | N838192 | 44.2 | 45.72 | 1.52 | 0.004 | CFR0549 | N838248 | 121.92 | 123.44 | 1.52 | 0.02 |
| CFR0549 | N838193 | 45.72 | 47.24 | 1.52 | 0.002 | CFR0549 | N838249 | 123.44 | 124.97 | 1.53 | 0.012 |
| CFR0549 | N838194 | 47.24 | 48.77 | 1.53 | 0.003 | CFR0549 | N838251 | 124.97 | 126.49 | 1.52 | 0.007 |
| CFR0549 | N838195 | 48.77 | 50.29 | 1.52 | 0.001 | CFR0549 | N838252 | 126.49 | 128.02 | 1.53 | 0.013 |
| CFR0549 | N838196 | 50.29 | 51.82 | 1.53 | 0.002 | CFR0549 | N838253 | 128.02 | 129.54 | 1.52 | 0.03 |
| CFR0549 | N838197 | 51.82 | 53.34 | 1.52 | 0.002 | CFR0549 | N838254 | 129.54 | 131.06 | 1.52 | 0.118 |
| CFR0549 | N838198 | 53.34 | 54.86 | 1.52 | 0.003 | CFR0549 | N838255 | 131.06 | 132.59 | 1.53 | 0.136 |
| CFR0549 | N838199 | 54.86 | 56.39 | 1.53 | 0.002 | CFR0549 | N838256 | 132.59 | 134.11 | 1.52 | 0.07 |
| CFR0549 | N838201 | 56.39 | 57.91 | 1.52 | 0.081 | CFR0549 | N838257 | 134.11 | 135.64 | 1.53 | 0.104 |
| CFR0549 | N838202 | 57.91 | 59.44 | 1.53 | 0.001 | CFR0549 | N838258 | 135.64 | 137.16 | 1.52 | 0.012 |
| CFR0549 | N838203 | 59.44 | 60.96 | 1.52 | 0.001 | CFR0549 | N838259 | 137.16 | 138.68 | 1.52 | 0.007 |
| CFR0549 | N838204 | 60.96 | 62.48 | 1.52 | 0.002 | CFR0549 | N838261 | 138.68 | 140.21 | 1.53 | 0.001 |
| CFR0549 | N838205 | 62.48 | 64.01 | 1.53 | 0.002 | CFR0549 | N838262 | 140.21 | 141.73 | 1.52 | 0.001 |
| CFR0549 | N838206 | 64.01 | 65.53 | 1.52 | 0.001 | CFR0549 | N838263 | 141.73 | 143.26 | 1.53 | 0.001 |
| CFR0549 | N838207 | 65.53 | 67.06 | 1.53 | 0.158 | CFR0549 | N838264 | 143.26 | 144.78 | 1.52 | -0.001 |
| CFR0549 | N838208 | 67.06 | 68.58 | 1.52 | 0.003 | CFR0549 | N838265 | 144.78 | 146.3 | 1.52 | 0.004 |
| CFR0549 | N838209 | 68.58 | 70.1 | 1.52 | 0.086 | CFR0549 | N838266 | 146.3 | 147.83 | 1.53 | 0.001 |
| CFR0549 | N838211 | 70.1 | 71.63 | 1.53 | 0.178 | CFR0549 | N838267 | 147.83 | 149.35 | 1.52 | 0.001 |
| CFR0549 | N838212 | 71.63 | 73.15 | 1.52 | 0.011 | CFR0549 | N838268 | 149.35 | 150.88 | 1.53 | 0.001 |
| CFR0549 | N838213 | 73.15 | 74.68 | 1.53 | 0.001 | CFR0549 | N838269 | 150.88 | 152.4 | 1.52 | 0.001 |
| CFR0549 | N838214 | 74.68 | 76.2 | 1.52 | 0.009 | CFR0549 | N838271 | 152.4 | 153.92 | 1.52 | 0.004 |
| CFR0549 | N838215 | 76.2 | 77.72 | 1.52 | 0.006 | CFR0549 | N838272 | 153.92 | 155.45 | 1.53 | 0.005 |
| CFR0549 | N838216 | 77.72 | 79.25 | 1.53 | 0.001 | CFR0549 | N838273 | 155.45 | 156.97 | 1.52 | 0.002 |
| CFR0549 | N838217 | 79.25 | 80.77 | 1.52 | 0.092 | CFR0549 | N838274 | 156.97 | 158.5 | 1.53 | 0.002 |
| CFR0549 | N838218 | 80.77 | 82.3 | 1.53 | 0.001 | CFR0549 | N838275 | 158.5 | 160.02 | 1.52 | -0.001 |
| CFR0549 | N838219 | 82.3 | 83.82 | 1.52 | 0.002 | CFR0549 | N838276 | 160.02 | 161.54 | 1.52 | 0.001 |
| CFR0549 | N838221 | 83.82 | 85.34 | 1.52 | 0.001 | CFR0549 | N838277 | 161.54 | 163.07 | 1.53 | 0.001 |
| CFR0549 | N838222 | 85.34 | 86.87 | 1.53 | 0.15 | CFR0549 | N838278 | 163.07 | 164.59 | 1.52 | 0.002 |
| CFR0549 | N838223 | 86.87 | 88.39 | 1.52 | 1.705 | CFR0549 | N838279 | 164.59 | 166.12 | 1.53 | 0.001 |
| CFR0549 | N838224 | 88.39 | 89.92 | 1.53 | 2.15 | CFR0549 | N838281 | 166.12 | 167.64 | 1.52 | 0.002 |
| CFR0549 | N838225 | 89.92 | 91.44 | 1.52 | 0.505 | CFR0549 | N838282 | 167.64 | 169.16 | 1.52 | 0.001 |
| CFR0549 | N838226 | 91.44 | 92.96 | 1.52 | 0.015 | CFR0549 | N838283 | 169.16 | 170.69 | 1.53 | 0.002 |
| CFR0549 | N838227 | 92.96 | 94.49 | 1.53 | 0.005 | CFR0549 | N838284 | 170.69 | 172.21 | 1.52 | 0.002 |
| CFR0549 | N838228 | 94.49 | 96.01 | 1.52 | 0.003 | CFR0549 | N838285 | 172.21 | 173.74 | 1.53 | 0.001 |
| CFR0549 | N838229 | 96.01 | 97.54 | 1.53 | 0.076 | CFR0549 | N838286 | 173.74 | 175.26 | 1.52 | 0.001 |
| CFR0549 | N838231 | 97.54 | 99.06 | 1.52 | 0.665 | CFR0549 | N838287 | 175.26 | 176.78 | 1.52 | 0.002 |
| CFR0549 | N838232 | 99.06 | 100.58 | 1.52 | 0.587 | CFR0549 | N838288 | 176.78 | 178.31 | 1.53 | 0.002 |
| CFR0549 | N838233 | 100.58 | 102.11 | 1.53 | 0.008 | CFR0549 | N838289 | 178.31 | 179.83 | 1.52 | 0.003 |
| CFR0549 | N838234 | 102.11 | 103.63 | 1.52 | 0.004 | CFR0549 | N838291 | 179.83 | 181.36 | 1.53 | 0.001 |
| CFR0549 | N838235 | 103.63 | 105.16 | 1.53 | 0.002 | CFR0549 | N838292 | 181.36 | 182.88 | 1.52 | 0.002 |
| CFR0549 | N838236 | 105.16 | 106.68 | 1.52 | 0.001 | CFR0549 | N838293 | 182.88 | 184.4 | 1.52 | 0.005 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|--------------|-------------------|--------|-------|----------|---------|----------|----------|--------|-------|----------|
| CFR0549 | N838294 | 184.4 | 185.93 | 1.53 | 0.001 | CFR0550 | N838551 | 57.91 | 59.44 | 1.53 | 0.002 |
| CFR0549 | N838295 | 185.93 | 187.45 | 1.52 | 0.005 | CFR0550 | N838552 | 59.44 | 60.96 | 1.52 | 0.001 |
| CFR0549 | N838296 | 187.45 | 188.98 | 1.53 | 0.003 | CFR0550 | N838553 | 60.96 | 62.48 | 1.52 | 0.002 |
| CFR0549 | N838297 | 188.98 | 190.5 | 1.52 | 0.002 | CFR0550 | N838554 | 62.48 | 64.01 | 1.53 | 0.003 |
| CFR0549 | N838298 | 190.5 | 192.02 | 1.52 | 0.007 | CFR0550 | N838555 | 64.01 | 65.53 | 1.52 | 0.005 |
| CFR0549 | N838299 | 192.02 | 193.55 | 1.53 | 0.001 | CFR0550 | N838556 | 65.53 | 67.06 | 1.53 | 0.008 |
| CFR0549 | N838301 | 193.55 | 195.07 | 1.52 | 0.001 | CFR0550 | N838557 | 67.06 | 68.58 | 1.52 | 0.013 |
| CFR0549 | N838302 | 195.07 | 196.6 | 1.53 | -0.001 | CFR0550 | N838558 | 68.58 | 70.1 | 1.52 | 0.001 |
| CFR0549 | N838303 | 196.6 | 198.12 | 1.52 | -0.001 | CFR0550 | N838559 | 70.1 | 71.63 | 1.53 | 0.003 |
| CFR0549 | N838304 | 198.12 | 199.64 | 1.52 | -0.001 | CFR0550 | N838561 | 71.63 | 73.15 | 1.52 | 0.005 |
| CFR0549 | N838305 | 199.64 | 201.17 | 1.53 | 0.856 | CFR0550 | N838562 | 73.15 | 74.68 | 1.53 | 0.001 |
| CFR0550 | Supremo T4-5 | Overburden depth: | | | m | CFR0550 | N838563 | 74.68 | 76.2 | 1.52 | 0.008 |
| CFR0550 | N838308 | 0 | 1.52 | 1.52 | 0.12 | CFR0550 | N838564 | 76.2 | 77.72 | 1.52 | 0.008 |
| CFR0550 | N838309 | 1.52 | 3.05 | 1.53 | 1.59 | CFR0550 | N838565 | 77.72 | 79.25 | 1.53 | 0.008 |
| CFR0550 | N838311 | 3.05 | 4.57 | 1.52 | 0.11 | CFR0550 | N838566 | 79.25 | 80.77 | 1.52 | 0.008 |
| CFR0550 | N838312 | 4.57 | 6.1 | 1.53 | 0.039 | CFR0550 | N838567 | 80.77 | 82.3 | 1.53 | 0.004 |
| CFR0550 | N838313 | 6.1 | 7.62 | 1.52 | 0.014 | CFR0550 | N838568 | 82.3 | 83.82 | 1.52 | 0.004 |
| CFR0550 | N838314 | 7.62 | 9.14 | 1.52 | 0.027 | CFR0550 | N838569 | 83.82 | 85.34 | 1.52 | 0.004 |
| CFR0550 | N838315 | 9.14 | 10.67 | 1.53 | 0.023 | CFR0550 | N838571 | 85.34 | 86.87 | 1.53 | 0.004 |
| CFR0550 | N838316 | 10.67 | 12.19 | 1.52 | 0.007 | CFR0550 | N838572 | 86.87 | 88.39 | 1.52 | 0.002 |
| CFR0550 | N838317 | 12.19 | 13.72 | 1.53 | 0.008 | CFR0550 | N838573 | 88.39 | 89.92 | 1.53 | 0.001 |
| CFR0550 | N838318 | 13.72 | 15.24 | 1.52 | 0.008 | CFR0550 | N838574 | 89.92 | 91.44 | 1.52 | 0.001 |
| CFR0550 | N838319 | 15.24 | 16.76 | 1.52 | 0.004 | CFR0550 | N838575 | 91.44 | 92.96 | 1.52 | 0.004 |
| CFR0550 | N838321 | 16.76 | 18.29 | 1.53 | 0.003 | CFR0550 | N838576 | 92.96 | 94.49 | 1.53 | 0.004 |
| CFR0550 | N838322 | 18.29 | 19.81 | 1.52 | 0.005 | CFR0550 | N838577 | 94.49 | 96.01 | 1.52 | 0.005 |
| CFR0550 | N838323 | 19.81 | 21.34 | 1.53 | 0.011 | CFR0550 | N838578 | 96.01 | 97.54 | 1.53 | 0.004 |
| CFR0550 | N838324 | 21.34 | 22.86 | 1.52 | 0.467 | CFR0550 | N838579 | 97.54 | 99.06 | 1.52 | 0.003 |
| CFR0550 | N838325 | 22.86 | 24.38 | 1.52 | 0.018 | CFR0550 | N838581 | 99.06 | 100.58 | 1.52 | 0.008 |
| CFR0550 | N838326 | 24.38 | 25.91 | 1.53 | 0.004 | CFR0550 | N838582 | 100.58 | 102.11 | 1.53 | 0.005 |
| CFR0550 | N838327 | 25.91 | 27.43 | 1.52 | 0.003 | CFR0550 | N838583 | 102.11 | 103.63 | 1.52 | 0.005 |
| CFR0550 | N838328 | 27.43 | 28.96 | 1.53 | 0.004 | CFR0550 | N838584 | 103.63 | 105.16 | 1.53 | 1.92 |
| CFR0550 | N838329 | 28.96 | 30.48 | 1.52 | 0.003 | CFR0550 | N838585 | 105.16 | 106.68 | 1.52 | 0.56 |
| CFR0550 | N838331 | 30.48 | 32 | 1.52 | 0.005 | CFR0550 | N838586 | 106.68 | 108.2 | 1.52 | 0.013 |
| CFR0550 | N838332 | 32 | 33.53 | 1.53 | 0.002 | CFR0550 | N838587 | 108.2 | 109.73 | 1.53 | 0.004 |
| CFR0550 | N838333 | 33.53 | 35.05 | 1.52 | 0.003 | CFR0550 | N838588 | 109.73 | 111.25 | 1.52 | 0.002 |
| CFR0550 | N838334 | 35.05 | 36.58 | 1.53 | 0.001 | CFR0550 | N838589 | 111.25 | 112.78 | 1.53 | 0.002 |
| CFR0550 | N838335 | 36.58 | 38.1 | 1.52 | 0.123 | CFR0550 | N838591 | 112.78 | 114.3 | 1.52 | 0.003 |
| CFR0550 | N838336 | 38.1 | 39.62 | 1.52 | 0.34 | CFR0550 | N838592 | 114.3 | 115.82 | 1.52 | 0.003 |
| CFR0550 | N838337 | 39.62 | 41.15 | 1.53 | 0.018 | CFR0550 | N838593 | 115.82 | 117.35 | 1.53 | 0.002 |
| CFR0550 | N838338 | 41.15 | 42.67 | 1.52 | 0.008 | CFR0550 | N838594 | 117.35 | 118.87 | 1.52 | 0.001 |
| CFR0550 | N838339 | 42.67 | 44.2 | 1.53 | 0.004 | CFR0550 | N838595 | 118.87 | 120.4 | 1.53 | 0.002 |
| CFR0550 | N838341 | 44.2 | 45.72 | 1.52 | 0.003 | CFR0550 | N838596 | 120.4 | 121.92 | 1.52 | 0.001 |
| CFR0550 | N838342 | 45.72 | 47.24 | 1.52 | 0.002 | CFR0550 | N838597 | 121.92 | 123.44 | 1.52 | 0.001 |
| CFR0550 | N838343 | 47.24 | 48.77 | 1.53 | 0.006 | CFR0550 | N838598 | 123.44 | 124.97 | 1.53 | 0.002 |
| CFR0550 | N838344 | 48.77 | 50.29 | 1.52 | 0.005 | CFR0550 | N838599 | 124.97 | 126.49 | 1.52 | 0.002 |
| CFR0550 | N838345 | 50.29 | 51.82 | 1.53 | 0.002 | CFR0550 | N838601 | 126.49 | 128.02 | 1.53 | -0.001 |
| CFR0550 | N838346 | 51.82 | 53.34 | 1.52 | 0.002 | CFR0550 | N838602 | 128.02 | 129.54 | 1.52 | 0.001 |
| CFR0550 | N838347 | 53.34 | 54.86 | 1.52 | 0.004 | CFR0550 | N838603 | 129.54 | 131.06 | 1.52 | 0.001 |
| CFR0550 | N838348 | 54.86 | 56.39 | 1.53 | 0.002 | CFR0550 | N838604 | 131.06 | 132.59 | 1.53 | 0.001 |
| CFR0550 | N838349 | 56.39 | 57.91 | 1.52 | 0.002 | CFR0550 | N838605 | 132.59 | 134.11 | 1.52 | 0.001 |
| | | | | | | CFR0550 | N838606 | 134.11 | 135.64 | 1.53 | 0.002 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|--------------|-------------------|--------|-------|----------|---------|----------|----------|--------|-------|----------|
| CFR0550 | N838607 | 135.64 | 137.16 | 1.52 | 0.002 | CFR0551 | N838664 | 9.14 | 10.67 | 1.53 | 0.002 |
| CFR0550 | N838608 | 137.16 | 138.68 | 1.52 | 0.015 | CFR0551 | N838665 | 10.67 | 12.19 | 1.52 | 0.006 |
| CFR0550 | N838609 | 138.68 | 140.21 | 1.53 | 0.009 | CFR0551 | N838666 | 12.19 | 13.72 | 1.53 | 0.001 |
| CFR0550 | N838611 | 140.21 | 141.73 | 1.52 | 0.018 | CFR0551 | N838667 | 13.72 | 15.24 | 1.52 | 0.001 |
| CFR0550 | N838612 | 141.73 | 143.26 | 1.53 | 0.014 | CFR0551 | N838668 | 15.24 | 16.76 | 1.52 | 0.001 |
| CFR0550 | N838613 | 143.26 | 144.78 | 1.52 | 0.004 | CFR0551 | N838669 | 16.76 | 18.29 | 1.53 | 0.002 |
| CFR0550 | N838614 | 144.78 | 146.3 | 1.52 | 0.01 | CFR0551 | N838671 | 18.29 | 19.81 | 1.52 | 0.001 |
| CFR0550 | N838615 | 146.3 | 147.83 | 1.53 | 0.005 | CFR0551 | N838672 | 19.81 | 21.34 | 1.53 | 0.001 |
| CFR0550 | N838616 | 147.83 | 149.35 | 1.52 | 0.003 | CFR0551 | N838673 | 21.34 | 22.86 | 1.52 | 0.001 |
| CFR0550 | N838617 | 149.35 | 150.88 | 1.53 | 0.003 | CFR0551 | N838674 | 22.86 | 24.38 | 1.52 | 0.001 |
| CFR0550 | N838618 | 150.88 | 152.4 | 1.52 | 0.004 | CFR0551 | N838675 | 24.38 | 25.91 | 1.53 | 0.001 |
| CFR0550 | N838619 | 152.4 | 153.92 | 1.52 | 0.001 | CFR0551 | N838676 | 25.91 | 27.43 | 1.52 | 0.001 |
| CFR0550 | N838621 | 153.92 | 155.45 | 1.53 | 0.001 | CFR0551 | N838677 | 27.43 | 28.96 | 1.53 | 0.001 |
| CFR0550 | N838622 | 155.45 | 156.97 | 1.52 | 0.001 | CFR0551 | N838678 | 28.96 | 30.48 | 1.52 | 0.001 |
| CFR0550 | N838623 | 156.97 | 158.5 | 1.53 | 0.001 | CFR0551 | N838679 | 30.48 | 32 | 1.52 | 0.002 |
| CFR0550 | N838624 | 158.5 | 160.02 | 1.52 | -0.001 | CFR0551 | N838681 | 32 | 33.53 | 1.53 | 0.001 |
| CFR0550 | N838625 | 160.02 | 161.54 | 1.52 | -0.001 | CFR0551 | N838682 | 33.53 | 35.05 | 1.52 | 0.003 |
| CFR0550 | N838626 | 161.54 | 163.07 | 1.53 | 0.001 | CFR0551 | N838683 | 35.05 | 36.58 | 1.53 | 0.002 |
| CFR0550 | N838627 | 163.07 | 164.59 | 1.52 | 0.001 | CFR0551 | N838684 | 36.58 | 38.1 | 1.52 | 0.002 |
| CFR0550 | N838628 | 164.59 | 166.12 | 1.53 | 0.2 | CFR0551 | N838685 | 38.1 | 39.62 | 1.52 | 0.002 |
| CFR0550 | N838629 | 166.12 | 167.64 | 1.52 | 0.005 | CFR0551 | N838686 | 39.62 | 41.15 | 1.53 | 0.002 |
| CFR0550 | N838631 | 167.64 | 169.16 | 1.52 | 0.003 | CFR0551 | N838687 | 41.15 | 42.67 | 1.52 | 0.001 |
| CFR0550 | N838632 | 169.16 | 170.69 | 1.53 | 0.001 | CFR0551 | N838688 | 42.67 | 44.2 | 1.53 | 0.001 |
| CFR0550 | N838633 | 170.69 | 172.21 | 1.52 | 0.014 | CFR0551 | N838689 | 44.2 | 45.72 | 1.52 | 0.004 |
| CFR0550 | N838634 | 172.21 | 173.74 | 1.53 | 0.002 | CFR0551 | N838691 | 45.72 | 47.24 | 1.52 | 0.002 |
| CFR0550 | N838635 | 173.74 | 175.26 | 1.52 | 0.001 | CFR0551 | N838692 | 47.24 | 48.77 | 1.53 | 0.002 |
| CFR0550 | N838636 | 175.26 | 176.78 | 1.52 | 0.021 | CFR0551 | N838693 | 48.77 | 50.29 | 1.52 | 0.002 |
| CFR0550 | N838637 | 176.78 | 178.31 | 1.53 | 1.325 | CFR0551 | N838694 | 50.29 | 51.82 | 1.53 | 0.002 |
| CFR0550 | N838638 | 178.31 | 179.83 | 1.52 | 0.01 | CFR0551 | N838695 | 51.82 | 53.34 | 1.52 | 0.001 |
| CFR0550 | N838639 | 179.83 | 181.36 | 1.53 | 0.006 | CFR0551 | N838696 | 53.34 | 54.86 | 1.52 | 0.002 |
| CFR0550 | N838641 | 181.36 | 182.88 | 1.52 | 0.003 | CFR0551 | N838697 | 54.86 | 56.39 | 1.53 | 0.002 |
| CFR0550 | N838642 | 182.88 | 184.4 | 1.52 | 0.001 | CFR0551 | N838698 | 56.39 | 57.91 | 1.52 | 0.001 |
| CFR0550 | N838643 | 184.4 | 185.93 | 1.53 | 0.001 | CFR0551 | N838699 | 57.91 | 59.44 | 1.53 | 0.002 |
| CFR0550 | N838644 | 185.93 | 187.45 | 1.52 | 0.001 | CFR0551 | N838701 | 59.44 | 60.96 | 1.52 | 0.001 |
| CFR0550 | N838645 | 187.45 | 188.98 | 1.53 | 0.001 | CFR0551 | N838702 | 60.96 | 62.48 | 1.52 | 0.002 |
| CFR0550 | N838646 | 188.98 | 190.5 | 1.52 | 0.001 | CFR0551 | N838703 | 62.48 | 64.01 | 1.53 | -0.001 |
| CFR0550 | N838647 | 190.5 | 192.02 | 1.52 | 0.001 | CFR0551 | N838704 | 64.01 | 65.53 | 1.52 | 0.002 |
| CFR0550 | N838648 | 192.02 | 193.55 | 1.53 | 0.001 | CFR0551 | N838705 | 65.53 | 67.06 | 1.53 | 0.272 |
| CFR0550 | N838649 | 193.55 | 195.07 | 1.52 | 0.001 | CFR0551 | N838706 | 67.06 | 68.58 | 1.52 | 0.014 |
| CFR0550 | N838651 | 195.07 | 196.6 | 1.53 | 0.002 | CFR0551 | N838707 | 68.58 | 70.1 | 1.52 | 0.004 |
| CFR0550 | N838652 | 196.6 | 198.12 | 1.52 | 0.001 | CFR0551 | N838708 | 70.1 | 71.63 | 1.53 | 0.006 |
| CFR0550 | N838653 | 198.12 | 199.64 | 1.52 | 0.001 | CFR0551 | N838709 | 71.63 | 73.15 | 1.52 | 0.002 |
| CFR0550 | N838654 | 199.64 | 201.17 | 1.53 | 0.002 | CFR0551 | N838711 | 73.15 | 74.68 | 1.53 | 0.004 |
| CFR0551 | Supremo T4-5 | Overburden depth: | | 3.05 | m | CFR0551 | N838712 | 74.68 | 76.2 | 1.52 | 0.001 |
| CFR0551 | N838657 | 0 | 1.52 | 1.52 | 0.008 | CFR0551 | N838713 | 76.2 | 77.72 | 1.52 | 0.004 |
| CFR0551 | N838658 | 1.52 | 3.05 | 1.53 | 0.003 | CFR0551 | N838714 | 77.72 | 79.25 | 1.53 | 0.001 |
| CFR0551 | N838659 | 3.05 | 4.57 | 1.52 | 0.002 | CFR0551 | N838715 | 79.25 | 80.77 | 1.52 | 0.002 |
| CFR0551 | N838661 | 4.57 | 6.1 | 1.53 | 0.001 | CFR0551 | N838716 | 80.77 | 82.3 | 1.53 | 0.003 |
| CFR0551 | N838662 | 6.1 | 7.62 | 1.52 | 0.002 | CFR0551 | N838717 | 82.3 | 83.82 | 1.52 | 0.001 |
| CFR0551 | N838663 | 7.62 | 9.14 | 1.52 | 0.001 | CFR0551 | N838718 | 83.82 | 85.34 | 1.52 | 0.002 |
| | | | | | | CFR0551 | N838719 | 85.34 | 86.87 | 1.53 | 0.002 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|----------|----------|--------|-------|----------|----------------|-------------------|--------------------------|--------|-------------|----------|
| CFR0551 | N838721 | 86.87 | 88.39 | 1.52 | 0.001 | CFR0551 | N838777 | 164.59 | 166.12 | 1.53 | 0.004 |
| CFR0551 | N838722 | 88.39 | 89.92 | 1.53 | 0.001 | CFR0551 | N838778 | 166.12 | 167.64 | 1.52 | 0.002 |
| CFR0551 | N838723 | 89.92 | 91.44 | 1.52 | 0.001 | CFR0551 | N838779 | 167.64 | 169.16 | 1.52 | 0.011 |
| CFR0551 | N838724 | 91.44 | 92.96 | 1.52 | 0.001 | CFR0551 | N838781 | 169.16 | 170.69 | 1.53 | 0.044 |
| CFR0551 | N838725 | 92.96 | 94.49 | 1.53 | 0.001 | CFR0551 | N838782 | 170.69 | 172.21 | 1.52 | 0.002 |
| CFR0551 | N838726 | 94.49 | 96.01 | 1.52 | 0.002 | CFR0551 | N838783 | 172.21 | 173.74 | 1.53 | 0.002 |
| CFR0551 | N838727 | 96.01 | 97.54 | 1.53 | 0.001 | CFR0584 | Supremo T3 | Overburden depth: | | 1.52 | m |
| CFR0551 | N838728 | 97.54 | 99.06 | 1.52 | 0.002 | | KAM151888 | 1.52 | 3.05 | 1.53 | 0.012 |
| CFR0551 | N838729 | 99.06 | 100.58 | 1.52 | 0.001 | | KAM151889 | 3.05 | 4.57 | 1.52 | 0.004 |
| CFR0551 | N838731 | 100.58 | 102.11 | 1.53 | 0.003 | | KAM151891 | 4.57 | 6.1 | 1.53 | 0.002 |
| CFR0551 | N838732 | 102.11 | 103.63 | 1.52 | 0.001 | | KAM151892 | 6.1 | 7.62 | 1.52 | 0.002 |
| CFR0551 | N838733 | 103.63 | 105.16 | 1.53 | 0.001 | | KAM151893 | 7.62 | 9.14 | 1.52 | 0.002 |
| CFR0551 | N838734 | 105.16 | 106.68 | 1.52 | 0.001 | | KAM151894 | 9.14 | 10.67 | 1.53 | 0.007 |
| CFR0551 | N838735 | 106.68 | 108.2 | 1.52 | 0.001 | | KAM151895 | 10.67 | 12.19 | 1.52 | 0.009 |
| CFR0551 | N838736 | 108.2 | 109.73 | 1.53 | 0.001 | | KAM151896 | 12.19 | 13.72 | 1.53 | 0.001 |
| CFR0551 | N838737 | 109.73 | 111.25 | 1.52 | 0.001 | | KAM151897 | 13.72 | 15.24 | 1.52 | -0.001 |
| CFR0551 | N838738 | 111.25 | 112.78 | 1.53 | 0.001 | | KAM151898 | 15.24 | 16.76 | 1.52 | -0.001 |
| CFR0551 | N838739 | 112.78 | 114.3 | 1.52 | 0.002 | | KAM151899 | 16.76 | 18.29 | 1.53 | -0.001 |
| CFR0551 | N838741 | 114.3 | 115.82 | 1.52 | 0.001 | | KAM151901 | 18.29 | 19.81 | 1.52 | -0.001 |
| CFR0551 | N838742 | 115.82 | 117.35 | 1.53 | 0.003 | | KAM151902 | 19.81 | 21.34 | 1.53 | -0.001 |
| CFR0551 | N838743 | 117.35 | 118.87 | 1.52 | 0.003 | | KAM151903 | 21.34 | 22.86 | 1.52 | -0.001 |
| CFR0551 | N838744 | 118.87 | 120.4 | 1.53 | 0.003 | | KAM151904 | 22.86 | 24.38 | 1.52 | -0.001 |
| CFR0551 | N838745 | 120.4 | 121.92 | 1.52 | -0.001 | | KAM151905 | 24.38 | 25.91 | 1.53 | -0.001 |
| CFR0551 | N838746 | 121.92 | 123.44 | 1.52 | 0.001 | | KAM151906 | 25.91 | 27.43 | 1.52 | -0.001 |
| CFR0551 | N838747 | 123.44 | 124.97 | 1.53 | 0.001 | | KAM151907 | 27.43 | 28.96 | 1.53 | -0.001 |
| CFR0551 | N838748 | 124.97 | 126.49 | 1.52 | 0.689 | | KAM151908 | 28.96 | 30.48 | 1.52 | -0.001 |
| CFR0551 | N838749 | 126.49 | 128.02 | 1.53 | 0.011 | | KAM151909 | 30.48 | 32 | 1.52 | -0.001 |
| CFR0551 | N838751 | 128.02 | 129.54 | 1.52 | 0.009 | | KAM151911 | 32 | 33.53 | 1.53 | -0.001 |
| CFR0551 | N838752 | 129.54 | 131.06 | 1.52 | 0.004 | | KAM151912 | 33.53 | 35.05 | 1.52 | -0.001 |
| CFR0551 | N838753 | 131.06 | 132.59 | 1.53 | 0.011 | | KAM151913 | 35.05 | 36.58 | 1.53 | -0.001 |
| CFR0551 | N838754 | 132.59 | 134.11 | 1.52 | 0.004 | | KAM151914 | 36.58 | 38.1 | 1.52 | -0.001 |
| CFR0551 | N838755 | 134.11 | 135.64 | 1.53 | 0.005 | | KAM151915 | 38.1 | 39.62 | 1.52 | -0.001 |
| CFR0551 | N838756 | 135.64 | 137.16 | 1.52 | 0.002 | | KAM151916 | 39.62 | 41.15 | 1.53 | -0.001 |
| CFR0551 | N838757 | 137.16 | 138.68 | 1.52 | 0.002 | | KAM151917 | 41.15 | 42.67 | 1.52 | -0.001 |
| CFR0551 | N838758 | 138.68 | 140.21 | 1.53 | 0.001 | | KAM151918 | 42.67 | 44.2 | 1.53 | -0.001 |
| CFR0551 | N838759 | 140.21 | 141.73 | 1.52 | 0.001 | | KAM151919 | 44.2 | 45.72 | 1.52 | -0.001 |
| CFR0551 | N838761 | 141.73 | 143.26 | 1.53 | 0.001 | | KAM151921 | 45.72 | 47.24 | 1.52 | -0.001 |
| CFR0551 | N838762 | 143.26 | 144.78 | 1.52 | 0.004 | | KAM151922 | 47.24 | 48.77 | 1.53 | -0.001 |
| CFR0551 | N838763 | 144.78 | 146.3 | 1.52 | 0.004 | | KAM151923 | 48.77 | 50.29 | 1.52 | -0.001 |
| CFR0551 | N838764 | 146.3 | 147.83 | 1.53 | 0.003 | | KAM151924 | 50.29 | 51.82 | 1.53 | -0.001 |
| CFR0551 | N838765 | 147.83 | 149.35 | 1.52 | 0.001 | | KAM151925 | 51.82 | 53.34 | 1.52 | -0.001 |
| CFR0551 | N838766 | 149.35 | 150.88 | 1.53 | 0.004 | | KAM151926 | 53.34 | 54.86 | 1.52 | -0.001 |
| CFR0551 | N838767 | 150.88 | 152.4 | 1.52 | 0.005 | | KAM151927 | 54.86 | 56.39 | 1.53 | -0.001 |
| CFR0551 | N838768 | 152.4 | 153.92 | 1.52 | 0.014 | | KAM151928 | 56.39 | 57.91 | 1.52 | -0.001 |
| CFR0551 | N838769 | 153.92 | 155.45 | 1.53 | 0.008 | | KAM151929 | 57.91 | 59.44 | 1.53 | -0.001 |
| CFR0551 | N838771 | 155.45 | 156.97 | 1.52 | 0.003 | | KAM151931 | 59.44 | 60.96 | 1.52 | 0.002 |
| CFR0551 | N838772 | 156.97 | 158.5 | 1.53 | 0.003 | | KAM151932 | 60.96 | 62.48 | 1.52 | 0.005 |
| CFR0551 | N838773 | 158.5 | 160.02 | 1.52 | 0.003 | | KAM151933 | 62.48 | 64.01 | 1.53 | -0.001 |
| CFR0551 | N838774 | 160.02 | 161.54 | 1.52 | 0.002 | | KAM151934 | 64.01 | 65.53 | 1.52 | 0.001 |
| CFR0551 | N838775 | 161.54 | 163.07 | 1.53 | 0.006 | | KAM151935 | 65.53 | 67.06 | 1.53 | 0.006 |
| CFR0551 | N838776 | 163.07 | 164.59 | 1.52 | 0.002 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------------------------|-----------|--------------------------|--------|-------------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0584 | KAM151936 | 67.06 | 68.58 | 1.52 | 0.001 | CFR0585 | KAM151993 | 18.29 | 19.81 | 1.52 | -0.001 |
| CFR0584 | KAM151937 | 68.58 | 70.1 | 1.52 | 0.001 | CFR0585 | KAM151994 | 19.81 | 21.34 | 1.53 | -0.001 |
| CFR0584 | KAM151938 | 70.1 | 71.63 | 1.53 | -0.001 | CFR0585 | KAM151995 | 21.34 | 22.86 | 1.52 | 0.001 |
| CFR0584 | KAM151939 | 71.63 | 73.15 | 1.52 | -0.001 | CFR0585 | KAM151996 | 22.86 | 24.38 | 1.52 | -0.001 |
| CFR0584 | KAM151941 | 73.15 | 74.68 | 1.53 | -0.001 | CFR0585 | KAM151997 | 24.38 | 25.91 | 1.53 | -0.001 |
| CFR0584 | KAM151942 | 74.68 | 76.2 | 1.52 | 0.004 | CFR0585 | KAM151998 | 25.91 | 27.43 | 1.52 | -0.001 |
| CFR0584 | KAM151943 | 76.2 | 77.72 | 1.52 | 0.001 | CFR0585 | KAM151999 | 27.43 | 28.96 | 1.53 | -0.001 |
| CFR0584 | KAM151944 | 77.72 | 79.25 | 1.53 | -0.001 | CFR0585 | KAM152001 | 28.96 | 30.48 | 1.52 | 0.003 |
| CFR0584 | KAM151945 | 79.25 | 80.77 | 1.52 | 0.009 | CFR0585 | KAM152002 | 30.48 | 32 | 1.52 | -0.001 |
| CFR0584 | KAM151946 | 80.77 | 82.3 | 1.53 | 0.004 | CFR0585 | KAM152003 | 32 | 33.53 | 1.53 | -0.001 |
| CFR0584 | KAM151947 | 82.3 | 83.82 | 1.52 | 0.006 | CFR0585 | KAM152004 | 33.53 | 35.05 | 1.52 | -0.001 |
| CFR0584 | KAM151948 | 83.82 | 85.34 | 1.52 | 0.026 | CFR0585 | KAM152005 | 35.05 | 36.58 | 1.53 | -0.001 |
| CFR0584 | KAM151949 | 85.34 | 86.87 | 1.53 | 0.032 | CFR0585 | KAM152006 | 36.58 | 38.1 | 1.52 | 0.001 |
| CFR0584 | KAM151951 | 86.87 | 88.39 | 1.52 | 0.058 | CFR0585 | KAM152007 | 38.1 | 39.62 | 1.52 | -0.001 |
| CFR0584 | KAM151952 | 88.39 | 89.92 | 1.53 | 0.157 | CFR0585 | KAM152008 | 39.62 | 41.15 | 1.53 | -0.001 |
| CFR0584 | KAM151953 | 89.92 | 91.44 | 1.52 | 0.047 | CFR0585 | KAM152009 | 41.15 | 42.67 | 1.52 | -0.001 |
| CFR0584 | KAM151954 | 91.44 | 92.96 | 1.52 | 0.026 | CFR0585 | KAM152011 | 42.67 | 44.2 | 1.53 | 0.002 |
| CFR0584 | KAM151955 | 92.96 | 94.49 | 1.53 | 0.055 | CFR0585 | KAM152012 | 44.2 | 45.72 | 1.52 | 0.001 |
| CFR0584 | KAM151956 | 94.49 | 96.01 | 1.52 | 0.04 | CFR0585 | KAM152013 | 45.72 | 47.24 | 1.52 | -0.001 |
| CFR0584 | KAM151957 | 96.01 | 97.54 | 1.53 | 0.02 | CFR0585 | KAM152014 | 47.24 | 48.77 | 1.53 | 0.001 |
| CFR0584 | KAM151958 | 97.54 | 99.06 | 1.52 | 0.054 | CFR0585 | KAM152015 | 48.77 | 50.29 | 1.52 | 0.002 |
| CFR0584 | KAM151959 | 99.06 | 100.58 | 1.52 | 0.022 | CFR0585 | KAM152016 | 50.29 | 51.82 | 1.53 | -0.001 |
| CFR0584 | KAM151961 | 100.58 | 102.11 | 1.53 | 0.008 | CFR0585 | KAM152017 | 51.82 | 53.34 | 1.52 | -0.001 |
| CFR0584 | KAM151962 | 102.11 | 103.63 | 1.52 | 0.033 | CFR0585 | KAM152018 | 53.34 | 54.86 | 1.52 | -0.001 |
| CFR0584 | KAM151963 | 103.63 | 105.16 | 1.53 | 0.017 | CFR0585 | KAM152019 | 54.86 | 56.39 | 1.53 | -0.001 |
| CFR0584 | KAM151964 | 105.16 | 106.68 | 1.52 | 0.015 | CFR0585 | KAM152021 | 56.39 | 57.91 | 1.52 | -0.001 |
| CFR0584 | KAM151965 | 106.68 | 108.2 | 1.52 | 0.061 | CFR0585 | KAM152022 | 57.91 | 59.44 | 1.53 | -0.001 |
| CFR0584 | KAM151966 | 108.2 | 109.73 | 1.53 | 0.03 | CFR0585 | KAM152023 | 59.44 | 60.96 | 1.52 | 0.001 |
| CFR0584 | KAM151967 | 109.73 | 111.25 | 1.52 | 0.009 | CFR0585 | KAM152024 | 60.96 | 62.48 | 1.52 | -0.001 |
| CFR0584 | KAM151968 | 111.25 | 112.78 | 1.53 | 0.064 | CFR0585 | KAM152025 | 62.48 | 64.01 | 1.53 | 0.001 |
| CFR0584 | KAM151969 | 112.78 | 114.3 | 1.52 | 0.013 | CFR0585 | KAM152026 | 64.01 | 65.53 | 1.52 | -0.001 |
| CFR0584 | KAM151971 | 114.3 | 115.82 | 1.52 | 0.03 | CFR0585 | KAM152027 | 65.53 | 67.06 | 1.53 | -0.001 |
| CFR0584 | KAM151972 | 115.82 | 117.35 | 1.53 | 0.009 | CFR0585 | KAM152028 | 67.06 | 68.58 | 1.52 | 0.001 |
| CFR0584 | KAM151973 | 117.35 | 118.87 | 1.52 | 0.009 | CFR0585 | KAM152029 | 68.58 | 70.1 | 1.52 | -0.001 |
| CFR0584 | KAM151974 | 118.87 | 120.4 | 1.53 | 0.014 | CFR0585 | KAM152031 | 70.1 | 71.63 | 1.53 | 0.005 |
| CFR0584 | KAM151975 | 120.4 | 121.92 | 1.52 | 0.004 | CFR0585 | KAM152032 | 71.63 | 73.15 | 1.52 | 0.001 |
| CFR0584 | KAM151976 | 121.92 | 123.44 | 1.52 | 0.001 | CFR0585 | KAM152033 | 73.15 | 74.68 | 1.53 | -0.001 |
| CFR0584 | KAM151977 | 123.44 | 124.97 | 1.53 | -0.001 | CFR0585 | KAM152034 | 74.68 | 76.2 | 1.52 | -0.001 |
| CFR0585 Supremo T3 | | Overburden depth: | | 1.52 | m | CFR0585 | KAM152035 | 76.2 | 77.72 | 1.52 | 0.001 |
| CFR0585 | KAM151981 | 1.53 | 3.05 | 1.52 | 0.025 | CFR0585 | KAM152036 | 77.72 | 79.25 | 1.53 | -0.001 |
| CFR0585 | KAM151982 | 3.05 | 4.57 | 1.52 | 0.005 | CFR0585 | KAM152037 | 79.25 | 80.77 | 1.52 | 0.001 |
| CFR0585 | KAM151983 | 4.57 | 6.1 | 1.53 | 0.004 | CFR0585 | KAM152038 | 80.77 | 82.3 | 1.53 | -0.001 |
| CFR0585 | KAM151984 | 6.1 | 7.62 | 1.52 | 0.002 | CFR0585 | KAM152039 | 82.3 | 83.82 | 1.52 | 0.001 |
| CFR0585 | KAM151985 | 7.62 | 9.14 | 1.52 | 0.001 | CFR0585 | KAM152041 | 83.82 | 85.34 | 1.52 | -0.001 |
| CFR0585 | KAM151986 | 9.14 | 10.67 | 1.53 | 0.001 | CFR0585 | KAM152042 | 85.34 | 86.87 | 1.53 | 0.001 |
| CFR0585 | KAM151987 | 10.67 | 12.19 | 1.52 | -0.001 | CFR0585 | KAM152043 | 86.87 | 88.39 | 1.52 | 0.001 |
| CFR0585 | KAM151988 | 12.19 | 13.72 | 1.53 | 0.001 | CFR0585 | KAM152044 | 88.39 | 89.92 | 1.53 | 0.001 |
| CFR0585 | KAM151989 | 13.72 | 15.24 | 1.52 | -0.001 | CFR0585 | KAM152045 | 89.92 | 91.44 | 1.52 | 0.003 |
| CFR0585 | KAM151991 | 15.24 | 16.76 | 1.52 | 0.002 | CFR0585 | KAM152046 | 91.44 | 92.96 | 1.52 | 0.001 |
| CFR0585 | KAM151992 | 16.76 | 18.29 | 1.53 | 0.005 | CFR0585 | KAM152047 | 92.96 | 94.49 | 1.53 | -0.001 |
| | | | | | | CFR0585 | KAM152048 | 94.49 | 96.01 | 1.52 | 0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0585 | KAM152049 | 96.01 | 97.54 | 1.53 | 0.001 | CFR0586 | KAM152106 | 0 | 1.52 | 1.52 | 0.089 |
| CFR0585 | KAM152051 | 97.54 | 99.06 | 1.52 | 0.002 | CFR0586 | KAM152107 | 1.52 | 3.05 | 1.53 | 0.042 |
| CFR0585 | KAM152052 | 99.06 | 100.58 | 1.52 | 0.001 | CFR0586 | KAM152108 | 3.05 | 4.57 | 1.52 | 0.01 |
| CFR0585 | KAM152053 | 100.58 | 102.11 | 1.53 | -0.001 | CFR0586 | KAM152109 | 4.57 | 6.1 | 1.53 | 0.005 |
| CFR0585 | KAM152054 | 102.11 | 103.63 | 1.52 | -0.001 | CFR0586 | KAM152111 | 6.1 | 7.62 | 1.52 | 0.004 |
| CFR0585 | KAM152055 | 103.63 | 105.16 | 1.53 | 0.001 | CFR0586 | KAM152112 | 7.62 | 9.14 | 1.52 | 0.002 |
| CFR0585 | KAM152056 | 105.16 | 106.68 | 1.52 | 0.054 | CFR0586 | KAM152113 | 9.14 | 10.67 | 1.53 | 0.003 |
| CFR0585 | KAM152057 | 106.68 | 108.2 | 1.52 | 0.003 | CFR0586 | KAM152114 | 10.67 | 12.19 | 1.52 | 0.007 |
| CFR0585 | KAM152058 | 108.2 | 109.73 | 1.53 | 0.001 | CFR0586 | KAM152115 | 12.19 | 13.72 | 1.53 | 1.765 |
| CFR0585 | KAM152059 | 109.73 | 111.25 | 1.52 | 0.002 | CFR0586 | KAM152116 | 13.72 | 15.24 | 1.52 | 0.346 |
| CFR0585 | KAM152061 | 111.25 | 112.78 | 1.53 | 0.004 | CFR0586 | KAM152117 | 15.24 | 16.76 | 1.52 | 0.095 |
| CFR0585 | KAM152062 | 112.78 | 114.3 | 1.52 | 0.003 | CFR0586 | KAM152118 | 16.76 | 18.29 | 1.53 | 0.638 |
| CFR0585 | KAM152063 | 114.3 | 115.82 | 1.52 | 0.001 | CFR0586 | KAM152119 | 18.29 | 19.81 | 1.52 | 0.162 |
| CFR0585 | KAM152064 | 115.82 | 117.35 | 1.53 | 0.021 | CFR0586 | KAM152121 | 19.81 | 21.34 | 1.53 | 0.738 |
| CFR0585 | KAM152065 | 117.35 | 118.87 | 1.52 | 0.049 | CFR0586 | KAM152122 | 21.34 | 22.86 | 1.52 | 1.445 |
| CFR0585 | KAM152066 | 118.87 | 120.4 | 1.53 | 0.072 | CFR0586 | KAM152123 | 22.86 | 24.38 | 1.52 | 0.383 |
| CFR0585 | KAM152067 | 120.4 | 121.92 | 1.52 | 0.663 | CFR0586 | KAM152124 | 24.38 | 25.91 | 1.53 | 0.122 |
| CFR0585 | KAM152068 | 121.92 | 123.44 | 1.52 | 0.256 | CFR0586 | KAM152125 | 25.91 | 27.43 | 1.52 | 0.17 |
| CFR0585 | KAM152069 | 123.44 | 124.97 | 1.53 | 0.48 | CFR0586 | KAM152126 | 27.43 | 28.96 | 1.53 | 0.045 |
| CFR0585 | KAM152071 | 124.97 | 126.49 | 1.52 | 0.06 | CFR0586 | KAM152127 | 28.96 | 30.48 | 1.52 | 0.01 |
| CFR0585 | KAM152072 | 126.49 | 128.02 | 1.53 | 0.019 | CFR0586 | KAM152128 | 30.48 | 32 | 1.52 | 0.003 |
| CFR0585 | KAM152073 | 128.02 | 129.54 | 1.52 | 0.026 | CFR0586 | KAM152129 | 32 | 33.53 | 1.53 | 0.003 |
| CFR0585 | KAM152074 | 129.54 | 131.06 | 1.52 | 0.029 | CFR0586 | KAM152131 | 33.53 | 35.05 | 1.52 | 0.002 |
| CFR0585 | KAM152075 | 131.06 | 132.59 | 1.53 | 0.039 | CFR0586 | KAM152132 | 35.05 | 36.58 | 1.53 | 0.003 |
| CFR0585 | KAM152076 | 132.59 | 134.11 | 1.52 | 0.021 | CFR0586 | KAM152133 | 36.58 | 38.1 | 1.52 | 0.003 |
| CFR0585 | KAM152077 | 134.11 | 135.64 | 1.53 | 0.029 | CFR0586 | KAM152134 | 38.1 | 39.62 | 1.52 | 0.001 |
| CFR0585 | KAM152078 | 135.64 | 137.16 | 1.52 | 0.021 | CFR0586 | KAM152135 | 39.62 | 41.15 | 1.53 | 0.001 |
| CFR0585 | KAM152079 | 137.16 | 138.68 | 1.52 | 0.015 | CFR0586 | KAM152136 | 41.15 | 42.67 | 1.52 | 0.001 |
| CFR0585 | KAM152081 | 138.68 | 140.21 | 1.53 | 0.014 | CFR0586 | KAM152137 | 42.67 | 44.2 | 1.53 | 0.002 |
| CFR0585 | KAM152082 | 140.21 | 141.73 | 1.52 | 0.013 | CFR0586 | KAM152138 | 44.2 | 45.72 | 1.52 | 0.003 |
| CFR0585 | KAM152083 | 141.73 | 143.26 | 1.53 | 0.006 | CFR0586 | KAM152139 | 45.72 | 47.24 | 1.52 | 0.004 |
| CFR0585 | KAM152084 | 143.26 | 144.78 | 1.52 | 0.008 | CFR0586 | KAM152141 | 47.24 | 48.77 | 1.53 | 0.001 |
| CFR0585 | KAM152085 | 144.78 | 146.3 | 1.52 | 0.26 | CFR0586 | KAM152142 | 48.77 | 50.29 | 1.52 | 0.005 |
| CFR0585 | KAM152086 | 146.3 | 147.83 | 1.53 | 0.01 | CFR0586 | KAM152143 | 50.29 | 51.82 | 1.53 | 0.002 |
| CFR0585 | KAM152087 | 147.83 | 149.35 | 1.52 | 0.003 | CFR0586 | KAM152144 | 51.82 | 53.34 | 1.52 | 0.001 |
| CFR0585 | KAM152088 | 149.35 | 150.88 | 1.53 | 0.002 | CFR0586 | KAM152145 | 53.34 | 54.86 | 1.52 | -0.001 |
| CFR0585 | KAM152089 | 150.88 | 152.4 | 1.52 | 0.001 | CFR0586 | KAM152146 | 54.86 | 56.39 | 1.53 | -0.001 |
| CFR0585 | KAM152091 | 152.4 | 153.92 | 1.52 | 0.001 | CFR0586 | KAM152147 | 56.39 | 57.91 | 1.52 | -0.001 |
| CFR0585 | KAM152092 | 153.92 | 155.45 | 1.53 | 0.002 | CFR0586 | KAM152148 | 57.91 | 59.44 | 1.53 | 0.001 |
| CFR0585 | KAM152093 | 155.45 | 156.97 | 1.52 | 0.195 | CFR0586 | KAM152149 | 59.44 | 60.96 | 1.52 | 0.001 |
| CFR0585 | KAM152094 | 156.97 | 158.5 | 1.53 | 0.007 | CFR0586 | KAM152151 | 60.96 | 62.48 | 1.52 | 0.001 |
| CFR0585 | KAM152095 | 158.5 | 160.02 | 1.52 | 0.004 | CFR0586 | KAM152152 | 62.48 | 64.01 | 1.53 | 0.001 |
| CFR0585 | KAM152096 | 160.02 | 161.54 | 1.52 | 0.011 | CFR0586 | KAM152153 | 64.01 | 65.53 | 1.52 | -0.001 |
| CFR0585 | KAM152097 | 161.54 | 163.07 | 1.53 | 0.734 | CFR0586 | KAM152154 | 65.53 | 67.06 | 1.53 | 0.001 |
| CFR0585 | KAM152098 | 163.07 | 164.59 | 1.52 | 0.389 | CFR0586 | KAM152155 | 67.06 | 68.58 | 1.52 | 0.001 |
| CFR0585 | KAM152099 | 164.59 | 166.12 | 1.53 | 0.026 | CFR0586 | KAM152156 | 68.58 | 70.1 | 1.52 | 0.001 |
| CFR0585 | KAM152101 | 166.12 | 167.64 | 1.52 | 0.004 | CFR0586 | KAM152157 | 70.1 | 71.63 | 1.53 | 0.002 |
| CFR0585 | KAM152102 | 167.64 | 169.16 | 1.52 | 0.002 | CFR0586 | KAM152158 | 71.63 | 73.15 | 1.52 | 0.001 |
| CFR0585 | KAM152103 | 169.16 | 170.69 | 1.53 | 0.002 | CFR0586 | KAM152159 | 73.15 | 74.68 | 1.53 | 0.002 |
| CFR0586 | Supremo T3 | Overburden depth: | | | m | CFR0586 | KAM152161 | 74.68 | 76.2 | 1.52 | 0.001 |
| | | | | | | CFR0586 | KAM152162 | 76.2 | 77.72 | 1.52 | 0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------------------------|-----------|----------|--------|-------|----------------------------|
| CFR0586 | KAM152163 | 77.72 | 79.25 | 1.53 | 0.001 | CFR0586 | KAM152219 | 155.45 | 156.97 | 1.52 | 0.001 |
| CFR0586 | KAM152164 | 79.25 | 80.77 | 1.52 | 0.001 | CFR0586 | KAM152221 | 156.97 | 158.5 | 1.53 | 0.008 |
| CFR0586 | KAM152165 | 80.77 | 82.3 | 1.53 | 0.002 | CFR0586 | KAM152222 | 158.5 | 160.02 | 1.52 | 3.95 |
| CFR0586 | KAM152166 | 82.3 | 83.82 | 1.52 | 0.001 | CFR0586 | KAM152223 | 160.02 | 161.54 | 1.52 | 0.543 |
| CFR0586 | KAM152167 | 83.82 | 85.34 | 1.52 | 0.001 | CFR0586 | KAM152224 | 161.54 | 163.07 | 1.53 | 0.249 |
| CFR0586 | KAM152168 | 85.34 | 86.87 | 1.53 | 0.004 | CFR0586 | KAM152225 | 163.07 | 164.59 | 1.52 | 2.91 |
| CFR0586 | KAM152169 | 86.87 | 88.39 | 1.52 | 0.001 | CFR0586 | KAM152226 | 164.59 | 166.12 | 1.53 | 1.555 |
| CFR0586 | KAM152171 | 88.39 | 89.92 | 1.53 | 0.001 | CFR0586 | KAM152227 | 166.12 | 167.64 | 1.52 | 3.26 |
| CFR0586 | KAM152172 | 89.92 | 91.44 | 1.52 | 0.001 | CFR0586 | KAM152228 | 167.64 | 169.16 | 1.52 | 1.575 |
| CFR0586 | KAM152173 | 91.44 | 92.96 | 1.52 | 0.001 | CFR0586 | KAM152229 | 169.16 | 170.69 | 1.53 | 1.05 |
| CFR0586 | KAM152174 | 92.96 | 94.49 | 1.53 | 0.001 | CFR0586 | KAM152231 | 170.69 | 172.21 | 1.52 | 0.542 |
| CFR0586 | KAM152175 | 94.49 | 96.01 | 1.52 | 0.001 | CFR0586 | KAM152232 | 172.21 | 173.74 | 1.53 | 0.027 |
| CFR0586 | KAM152176 | 96.01 | 97.54 | 1.53 | 0.002 | CFR0586 | KAM152233 | 173.74 | 175.26 | 1.52 | 0.016 |
| CFR0586 | KAM152177 | 97.54 | 99.06 | 1.52 | 0.001 | CFR0586 | KAM152234 | 175.26 | 176.78 | 1.52 | 0.354 |
| CFR0586 | KAM152178 | 99.06 | 100.58 | 1.52 | -0.001 | CFR0586 | KAM152235 | 176.78 | 178.31 | 1.53 | 0.031 |
| CFR0586 | KAM152179 | 100.58 | 102.11 | 1.53 | -0.001 | CFR0586 | KAM152236 | 178.31 | 179.83 | 1.52 | 0.202 |
| CFR0586 | KAM152181 | 102.11 | 103.63 | 1.52 | 0.001 | CFR0586 | KAM152237 | 179.83 | 181.36 | 1.53 | 0.007 |
| CFR0586 | KAM152182 | 103.63 | 105.16 | 1.53 | 0.001 | CFR0586 | KAM152238 | 181.36 | 182.88 | 1.52 | 0.708 |
| CFR0586 | KAM152183 | 105.16 | 106.68 | 1.52 | 0.001 | CFR0586 | KAM152239 | 182.88 | 184.4 | 1.52 | 0.009 |
| CFR0586 | KAM152184 | 106.68 | 108.2 | 1.52 | 0.001 | CFR0586 | KAM152241 | 184.4 | 185.93 | 1.53 | 0.002 |
| CFR0586 | KAM152185 | 108.2 | 109.73 | 1.53 | 0.001 | CFR0586 | KAM152242 | 185.93 | 187.45 | 1.52 | 0.001 |
| CFR0586 | KAM152186 | 109.73 | 111.25 | 1.52 | -0.001 | CFR0586 | KAM152243 | 187.45 | 188.98 | 1.53 | 0.001 |
| CFR0586 | KAM152187 | 111.25 | 112.78 | 1.53 | -0.001 | CFR0586 | KAM152244 | 188.98 | 190.5 | 1.52 | 0.005 |
| CFR0586 | KAM152188 | 112.78 | 114.3 | 1.52 | 0.001 | CFR0586 | KAM152245 | 190.5 | 192.02 | 1.52 | 0.003 |
| CFR0586 | KAM152189 | 114.3 | 115.82 | 1.52 | 0.001 | CFR0586 | KAM152246 | 192.02 | 193.55 | 1.53 | 0.004 |
| CFR0586 | KAM152191 | 115.82 | 117.35 | 1.53 | 0.002 | CFR0586 | KAM152247 | 193.55 | 195.07 | 1.52 | 1.275 |
| CFR0586 | KAM152192 | 117.35 | 118.87 | 1.52 | -0.001 | CFR0586 | KAM152248 | 195.07 | 196.6 | 1.53 | 1.135 |
| CFR0586 | KAM152193 | 118.87 | 120.4 | 1.53 | -0.001 | CFR0586 | KAM152249 | 196.6 | 198.12 | 1.52 | 0.023 |
| CFR0586 | KAM152194 | 120.4 | 121.92 | 1.52 | -0.001 | CFR0586 | KAM152251 | 198.12 | 199.64 | 1.52 | 0.846 |
| CFR0586 | KAM152195 | 121.92 | 123.44 | 1.52 | 0.003 | CFR0586 | KAM152252 | 199.64 | 201.17 | 1.53 | 0.23 |
| CFR0586 | KAM152196 | 123.44 | 124.97 | 1.53 | 0.002 | CFR0587 Supremo T3 | | | | | Overburden depth: m |
| CFR0586 | KAM152197 | 124.97 | 126.49 | 1.52 | 0.001 | CFR0587 | KAM152255 | 0 | 1.52 | 1.52 | 0.143 |
| CFR0586 | KAM152198 | 126.49 | 128.02 | 1.53 | 0.013 | CFR0587 | KAM152256 | 1.52 | 3.05 | 1.53 | 0.019 |
| CFR0586 | KAM152199 | 128.02 | 129.54 | 1.52 | 0.001 | CFR0587 | KAM152257 | 3.05 | 4.57 | 1.52 | 0.005 |
| CFR0586 | KAM152201 | 129.54 | 131.06 | 1.52 | 0.007 | CFR0587 | KAM152258 | 4.57 | 6.1 | 1.53 | 0.007 |
| CFR0586 | KAM152202 | 131.06 | 132.59 | 1.53 | 0.003 | CFR0587 | KAM152259 | 6.1 | 7.62 | 1.52 | 0.002 |
| CFR0586 | KAM152203 | 132.59 | 134.11 | 1.52 | -0.001 | CFR0587 | KAM152261 | 7.62 | 9.14 | 1.52 | 0.006 |
| CFR0586 | KAM152204 | 134.11 | 135.64 | 1.53 | -0.001 | CFR0587 | KAM152262 | 9.14 | 10.67 | 1.53 | 0.007 |
| CFR0586 | KAM152205 | 135.64 | 137.16 | 1.52 | -0.001 | CFR0587 | KAM152263 | 10.67 | 12.19 | 1.52 | 0.001 |
| CFR0586 | KAM152206 | 137.16 | 138.68 | 1.52 | -0.001 | CFR0587 | KAM152264 | 12.19 | 13.72 | 1.53 | 0.001 |
| CFR0586 | KAM152207 | 138.68 | 140.21 | 1.53 | 0.032 | CFR0587 | KAM152265 | 13.72 | 15.24 | 1.52 | 0.003 |
| CFR0586 | KAM152208 | 140.21 | 141.73 | 1.52 | 0.203 | CFR0587 | KAM152266 | 15.24 | 16.76 | 1.52 | 0.002 |
| CFR0586 | KAM152209 | 141.73 | 143.26 | 1.53 | 0.002 | CFR0587 | KAM152267 | 16.76 | 18.29 | 1.53 | 0.001 |
| CFR0586 | KAM152211 | 143.26 | 144.78 | 1.52 | 0.015 | CFR0587 | KAM152268 | 18.29 | 19.81 | 1.52 | 0.001 |
| CFR0586 | KAM152212 | 144.78 | 146.3 | 1.52 | 0.001 | CFR0587 | KAM152269 | 19.81 | 21.34 | 1.53 | 0.007 |
| CFR0586 | KAM152213 | 146.3 | 147.83 | 1.53 | -0.001 | CFR0587 | KAM152271 | 21.34 | 22.86 | 1.52 | 0.28 |
| CFR0586 | KAM152214 | 147.83 | 149.35 | 1.52 | -0.001 | CFR0587 | KAM152272 | 22.86 | 24.38 | 1.52 | 0.249 |
| CFR0586 | KAM152215 | 149.35 | 150.88 | 1.53 | 0.001 | CFR0587 | KAM152273 | 24.38 | 25.91 | 1.53 | 0.036 |
| CFR0586 | KAM152216 | 150.88 | 152.4 | 1.52 | -0.001 | CFR0587 | KAM152274 | 25.91 | 27.43 | 1.52 | 0.017 |
| CFR0586 | KAM152217 | 152.4 | 153.92 | 1.52 | 0.001 | CFR0587 | KAM152275 | 27.43 | 28.96 | 1.53 | 0.027 |
| CFR0586 | KAM152218 | 153.92 | 155.45 | 1.53 | 0.002 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|------------|-------------------|--------|-------|----------|
| CFR0587 | KAM152276 | 28.96 | 30.48 | 1.52 | 5.65 | CFR0587 | KAM152333 | 106.68 | 108.2 | 1.52 | -0.001 |
| CFR0587 | KAM152277 | 30.48 | 32 | 1.52 | 0.273 | CFR0587 | KAM152334 | 108.2 | 109.73 | 1.53 | 0.006 |
| CFR0587 | KAM152278 | 32 | 33.53 | 1.53 | 0.333 | CFR0587 | KAM152335 | 109.73 | 111.25 | 1.52 | 0.018 |
| CFR0587 | KAM152279 | 33.53 | 35.05 | 1.52 | 0.036 | CFR0587 | KAM152336 | 111.25 | 112.78 | 1.53 | 0.021 |
| CFR0587 | KAM152281 | 35.05 | 36.58 | 1.53 | 0.015 | CFR0587 | KAM152337 | 112.78 | 114.3 | 1.52 | 0.003 |
| CFR0587 | KAM152282 | 36.58 | 38.1 | 1.52 | 0.028 | CFR0587 | KAM152338 | 114.3 | 115.82 | 1.52 | 0.006 |
| CFR0587 | KAM152283 | 38.1 | 39.62 | 1.52 | 0.062 | CFR0587 | KAM152339 | 115.82 | 117.35 | 1.53 | 0.003 |
| CFR0587 | KAM152284 | 39.62 | 41.15 | 1.53 | 0.071 | CFR0587 | KAM152341 | 117.35 | 118.87 | 1.52 | 0.001 |
| CFR0587 | KAM152285 | 41.15 | 42.67 | 1.52 | 0.053 | CFR0587 | KAM152342 | 118.87 | 120.4 | 1.53 | -0.001 |
| CFR0587 | KAM152286 | 42.67 | 44.2 | 1.53 | 0.033 | CFR0588 | Supremo T3 | Overburden depth: | | m | |
| CFR0587 | KAM152287 | 44.2 | 45.72 | 1.52 | 0.03 | | KAM152345 | 0 | 1.52 | 1.52 | 0.038 |
| CFR0587 | KAM152288 | 45.72 | 47.24 | 1.52 | 0.07 | | KAM152346 | 1.52 | 3.05 | 1.53 | 0.004 |
| CFR0587 | KAM152289 | 47.24 | 48.77 | 1.53 | 0.838 | | KAM152347 | 3.05 | 4.57 | 1.52 | 0.003 |
| CFR0587 | KAM152291 | 48.77 | 50.29 | 1.52 | 1.17 | | KAM152348 | 4.57 | 6.1 | 1.53 | 0.001 |
| CFR0587 | KAM152292 | 50.29 | 51.82 | 1.53 | 0.114 | | KAM152349 | 6.1 | 7.62 | 1.52 | 0.001 |
| CFR0587 | KAM152293 | 51.82 | 53.34 | 1.52 | 0.011 | | KAM152351 | 7.62 | 9.14 | 1.52 | 0.001 |
| CFR0587 | KAM152294 | 53.34 | 54.86 | 1.52 | 0.011 | | KAM152352 | 9.14 | 10.67 | 1.53 | 0.002 |
| CFR0587 | KAM152295 | 54.86 | 56.39 | 1.53 | 0.013 | | KAM152353 | 10.67 | 12.19 | 1.52 | 0.001 |
| CFR0587 | KAM152296 | 56.39 | 57.91 | 1.52 | 0.031 | | KAM152354 | 12.19 | 13.72 | 1.53 | -0.001 |
| CFR0587 | KAM152297 | 57.91 | 59.44 | 1.53 | 0.049 | | KAM152355 | 13.72 | 15.24 | 1.52 | 0.002 |
| CFR0587 | KAM152298 | 59.44 | 60.96 | 1.52 | 0.083 | | KAM152356 | 15.24 | 16.76 | 1.52 | 0.003 |
| CFR0587 | KAM152299 | 60.96 | 62.48 | 1.52 | 0.045 | | KAM152357 | 16.76 | 18.29 | 1.53 | 0.002 |
| CFR0587 | KAM152301 | 62.48 | 64.01 | 1.53 | 0.031 | | KAM152358 | 18.29 | 19.81 | 1.52 | 0.002 |
| CFR0587 | KAM152302 | 64.01 | 65.53 | 1.52 | 0.004 | | KAM152359 | 19.81 | 21.34 | 1.53 | 0.001 |
| CFR0587 | KAM152303 | 65.53 | 67.06 | 1.53 | 0.003 | | KAM152361 | 21.34 | 22.86 | 1.52 | 0.002 |
| CFR0587 | KAM152304 | 67.06 | 68.58 | 1.52 | 0.002 | | KAM152362 | 22.86 | 24.38 | 1.52 | 0.002 |
| CFR0587 | KAM152305 | 68.58 | 70.1 | 1.52 | 0.001 | | KAM152363 | 24.38 | 25.91 | 1.53 | 0.002 |
| CFR0587 | KAM152306 | 70.1 | 71.63 | 1.53 | 0.009 | | KAM152364 | 25.91 | 27.43 | 1.52 | 0.003 |
| CFR0587 | KAM152307 | 71.63 | 73.15 | 1.52 | 0.346 | | KAM152365 | 27.43 | 28.96 | 1.53 | 0.001 |
| CFR0587 | KAM152308 | 73.15 | 74.68 | 1.53 | 1.635 | | KAM152366 | 28.96 | 30.48 | 1.52 | 0.001 |
| CFR0587 | KAM152309 | 74.68 | 76.2 | 1.52 | 0.364 | | KAM152367 | 30.48 | 32 | 1.52 | 0.001 |
| CFR0587 | KAM152311 | 76.2 | 77.72 | 1.52 | 0.071 | | KAM152368 | 32 | 33.53 | 1.53 | 0.001 |
| CFR0587 | KAM152312 | 77.72 | 79.25 | 1.53 | 0.168 | | KAM152369 | 33.53 | 35.05 | 1.52 | 0.009 |
| CFR0587 | KAM152313 | 79.25 | 80.77 | 1.52 | 0.451 | | KAM152371 | 35.05 | 36.58 | 1.53 | 0.005 |
| CFR0587 | KAM152314 | 80.77 | 82.3 | 1.53 | 1.355 | | KAM152372 | 36.58 | 38.1 | 1.52 | 0.006 |
| CFR0587 | KAM152315 | 82.3 | 83.82 | 1.52 | 0.009 | | KAM152373 | 38.1 | 39.62 | 1.52 | 0.016 |
| CFR0587 | KAM152316 | 83.82 | 85.34 | 1.52 | 0.004 | | KAM152374 | 39.62 | 41.15 | 1.53 | 0.002 |
| CFR0587 | KAM152317 | 85.34 | 86.87 | 1.53 | 0.005 | | KAM152375 | 41.15 | 42.67 | 1.52 | 0.387 |
| CFR0587 | KAM152318 | 86.87 | 88.39 | 1.52 | 0.002 | | KAM152376 | 42.67 | 44.2 | 1.53 | 0.007 |
| CFR0587 | KAM152319 | 88.39 | 89.92 | 1.53 | 0.001 | | KAM152377 | 44.2 | 45.72 | 1.52 | 0.027 |
| CFR0587 | KAM152321 | 89.92 | 91.44 | 1.52 | 0.002 | | KAM152378 | 45.72 | 47.24 | 1.52 | 0.003 |
| CFR0587 | KAM152322 | 91.44 | 92.96 | 1.52 | 0.001 | | KAM152379 | 47.24 | 48.77 | 1.53 | 0.022 |
| CFR0587 | KAM152323 | 92.96 | 94.49 | 1.53 | -0.001 | | KAM152381 | 48.77 | 50.29 | 1.52 | 0.157 |
| CFR0587 | KAM152324 | 94.49 | 96.01 | 1.52 | -0.001 | | KAM152382 | 50.29 | 51.82 | 1.53 | 0.02 |
| CFR0587 | KAM152325 | 96.01 | 97.54 | 1.53 | 0.006 | | KAM152383 | 51.82 | 53.34 | 1.52 | 0.023 |
| CFR0587 | KAM152326 | 97.54 | 99.06 | 1.52 | 0.001 | | KAM152384 | 53.34 | 54.86 | 1.52 | 0.004 |
| CFR0587 | KAM152327 | 99.06 | 100.58 | 1.52 | -0.001 | | KAM152385 | 54.86 | 56.39 | 1.53 | 0.006 |
| CFR0587 | KAM152328 | 100.58 | 102.11 | 1.53 | 0.001 | | KAM152386 | 56.39 | 57.91 | 1.52 | 0.015 |
| CFR0587 | KAM152329 | 102.11 | 103.63 | 1.52 | 0.004 | | KAM152387 | 57.91 | 59.44 | 1.53 | 0.02 |
| CFR0587 | KAM152331 | 103.63 | 105.16 | 1.53 | 0.012 | | KAM152388 | 59.44 | 60.96 | 1.52 | 0.016 |
| CFR0587 | KAM152332 | 105.16 | 106.68 | 1.52 | 0.004 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0588 | KAM152389 | 60.96 | 62.48 | 1.52 | 0.093 | CFR0589 | KAM152446 | 4.57 | 6.1 | 1.53 | 0.001 |
| CFR0588 | KAM152391 | 62.48 | 64.01 | 1.53 | 1.695 | CFR0589 | KAM152447 | 6.1 | 7.62 | 1.52 | 0.024 |
| CFR0588 | KAM152392 | 64.01 | 65.53 | 1.52 | 0.076 | CFR0589 | KAM152448 | 7.62 | 9.14 | 1.52 | 0.001 |
| CFR0588 | KAM152393 | 65.53 | 67.06 | 1.53 | 0.011 | CFR0589 | KAM152449 | 9.14 | 10.67 | 1.53 | 0.001 |
| CFR0588 | KAM152394 | 67.06 | 68.58 | 1.52 | 0.009 | CFR0589 | KAM152451 | 10.67 | 12.19 | 1.52 | 0.002 |
| CFR0588 | KAM152395 | 68.58 | 70.1 | 1.52 | 0.007 | CFR0589 | KAM152452 | 12.19 | 13.72 | 1.53 | -0.001 |
| CFR0588 | KAM152396 | 70.1 | 71.63 | 1.53 | 0.015 | CFR0589 | KAM152453 | 13.72 | 15.24 | 1.52 | -0.001 |
| CFR0588 | KAM152397 | 71.63 | 73.15 | 1.52 | 0.006 | CFR0589 | KAM152454 | 15.24 | 16.76 | 1.52 | 0.001 |
| CFR0588 | KAM152398 | 73.15 | 74.68 | 1.53 | 0.013 | CFR0589 | KAM152455 | 16.76 | 18.29 | 1.53 | -0.001 |
| CFR0588 | KAM152399 | 74.68 | 76.2 | 1.52 | 0.153 | CFR0589 | KAM152456 | 18.29 | 19.81 | 1.52 | 0.002 |
| CFR0588 | KAM152401 | 76.2 | 77.72 | 1.52 | 0.066 | CFR0589 | KAM152457 | 19.81 | 21.34 | 1.53 | 0.001 |
| CFR0588 | KAM152402 | 77.72 | 79.25 | 1.53 | 0.379 | CFR0589 | KAM152458 | 21.34 | 22.86 | 1.52 | 0.002 |
| CFR0588 | KAM152403 | 79.25 | 80.77 | 1.52 | 0.94 | CFR0589 | KAM152459 | 22.86 | 24.38 | 1.52 | 0.002 |
| CFR0588 | KAM152404 | 80.77 | 82.3 | 1.53 | 0.097 | CFR0589 | KAM152461 | 24.38 | 25.91 | 1.53 | 0.002 |
| CFR0588 | KAM152405 | 82.3 | 83.82 | 1.52 | 0.191 | CFR0589 | KAM152462 | 25.91 | 27.43 | 1.52 | -0.001 |
| CFR0588 | KAM152406 | 83.82 | 85.34 | 1.52 | 0.072 | CFR0589 | KAM152463 | 27.43 | 28.96 | 1.53 | 0.003 |
| CFR0588 | KAM152407 | 85.34 | 86.87 | 1.53 | 0.041 | CFR0589 | KAM152464 | 28.96 | 30.48 | 1.52 | 0.008 |
| CFR0588 | KAM152408 | 86.87 | 88.39 | 1.52 | 0.083 | CFR0589 | KAM152465 | 30.48 | 32 | 1.52 | 0.114 |
| CFR0588 | KAM152409 | 88.39 | 89.92 | 1.53 | 0.025 | CFR0589 | KAM152466 | 32 | 33.53 | 1.53 | 0.002 |
| CFR0588 | KAM152411 | 89.92 | 91.44 | 1.52 | 2.58 | CFR0589 | KAM152467 | 33.53 | 35.05 | 1.52 | 0.005 |
| CFR0588 | KAM152412 | 91.44 | 92.96 | 1.52 | 0.324 | CFR0589 | KAM152468 | 35.05 | 36.58 | 1.53 | 0.008 |
| CFR0588 | KAM152413 | 92.96 | 94.49 | 1.53 | 5.52 | CFR0589 | KAM152469 | 36.58 | 38.1 | 1.52 | 0.002 |
| CFR0588 | KAM152414 | 94.49 | 96.01 | 1.52 | 0.105 | CFR0589 | KAM152471 | 38.1 | 39.62 | 1.52 | 0.006 |
| CFR0588 | KAM152415 | 96.01 | 97.54 | 1.53 | 0.288 | CFR0589 | KAM152472 | 39.62 | 41.15 | 1.53 | 0.006 |
| CFR0588 | KAM152416 | 97.54 | 99.06 | 1.52 | 0.196 | CFR0589 | KAM152473 | 41.15 | 42.67 | 1.52 | 0.002 |
| CFR0588 | KAM152417 | 99.06 | 100.58 | 1.52 | 0.217 | CFR0589 | KAM152474 | 42.67 | 44.2 | 1.53 | 0.001 |
| CFR0588 | KAM152418 | 100.58 | 102.11 | 1.53 | 0.049 | CFR0589 | KAM152475 | 44.2 | 45.72 | 1.52 | 0.006 |
| CFR0588 | KAM152419 | 102.11 | 103.63 | 1.52 | 0.038 | CFR0589 | KAM152476 | 45.72 | 47.24 | 1.52 | 0.009 |
| CFR0588 | KAM152421 | 103.63 | 105.16 | 1.53 | 0.006 | CFR0589 | KAM152477 | 47.24 | 48.77 | 1.53 | 0.006 |
| CFR0588 | KAM152422 | 105.16 | 106.68 | 1.52 | 0.003 | CFR0589 | KAM152478 | 48.77 | 50.29 | 1.52 | 0.001 |
| CFR0588 | KAM152423 | 106.68 | 108.2 | 1.52 | 0.001 | CFR0589 | KAM152479 | 50.29 | 51.82 | 1.53 | 0.003 |
| CFR0588 | KAM152424 | 108.2 | 109.73 | 1.53 | 0.002 | CFR0589 | KAM152481 | 51.82 | 53.34 | 1.52 | 0.003 |
| CFR0588 | KAM152425 | 109.73 | 111.25 | 1.52 | 0.094 | CFR0589 | KAM152482 | 53.34 | 54.86 | 1.52 | 0.003 |
| CFR0588 | KAM152426 | 111.25 | 112.78 | 1.53 | 0.855 | CFR0589 | KAM152483 | 54.86 | 56.39 | 1.53 | 0.003 |
| CFR0588 | KAM152427 | 112.78 | 114.3 | 1.52 | 0.047 | CFR0589 | KAM152484 | 56.39 | 57.91 | 1.52 | 0.052 |
| CFR0588 | KAM152428 | 114.3 | 115.82 | 1.52 | 0.015 | CFR0589 | KAM152485 | 57.91 | 59.44 | 1.53 | 0.003 |
| CFR0588 | KAM152429 | 115.82 | 117.35 | 1.53 | 0.003 | CFR0589 | KAM152486 | 59.44 | 60.96 | 1.52 | 0.003 |
| CFR0588 | KAM152431 | 117.35 | 118.87 | 1.52 | 0.004 | CFR0589 | KAM152487 | 60.96 | 62.48 | 1.52 | 0.006 |
| CFR0588 | KAM152432 | 118.87 | 120.4 | 1.53 | 0.002 | CFR0589 | KAM152488 | 62.48 | 64.01 | 1.53 | 0.075 |
| CFR0588 | KAM152433 | 120.4 | 121.92 | 1.52 | 0.012 | CFR0589 | KAM152489 | 64.01 | 65.53 | 1.52 | 0.024 |
| CFR0588 | KAM152434 | 121.92 | 123.44 | 1.52 | 0.002 | CFR0589 | KAM152491 | 65.53 | 67.06 | 1.53 | 0.004 |
| CFR0588 | KAM152435 | 123.44 | 124.97 | 1.53 | 0.001 | CFR0589 | KAM152492 | 67.06 | 68.58 | 1.52 | 0.007 |
| CFR0588 | KAM152436 | 124.97 | 126.49 | 1.52 | 0.001 | CFR0589 | KAM152493 | 68.58 | 70.1 | 1.52 | 0.009 |
| CFR0588 | KAM152437 | 126.49 | 128.02 | 1.53 | -0.001 | CFR0589 | KAM152494 | 70.1 | 71.63 | 1.53 | 0.005 |
| CFR0588 | KAM152438 | 128.02 | 129.54 | 1.52 | 0.005 | CFR0589 | KAM152495 | 71.63 | 73.15 | 1.52 | 0.002 |
| CFR0588 | KAM152439 | 129.54 | 131.06 | 1.52 | 0.005 | CFR0589 | KAM152496 | 73.15 | 74.68 | 1.53 | 0.391 |
| CFR0588 | KAM152441 | 131.06 | 132.59 | 1.53 | 0.002 | CFR0589 | KAM152497 | 74.68 | 76.2 | 1.52 | 1.045 |
| CFR0589 | Supremo T3 | Overburden depth: | | 1.52 | m | CFR0589 | KAM152498 | 76.2 | 77.72 | 1.52 | 0.027 |
| CFR0589 | KAM152444 | 1.53 | 3.05 | 1.52 | 0.015 | CFR0589 | KAM152499 | 77.72 | 79.25 | 1.53 | 0.007 |
| CFR0589 | KAM152445 | 3.05 | 4.57 | 1.52 | 0.008 | CFR0589 | KAM152501 | 79.25 | 80.77 | 1.52 | 0.017 |
| | | | | | | CFR0589 | KAM152502 | 80.77 | 82.3 | 1.53 | 0.003 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0589 | KAM152503 | 82.3 | 83.82 | 1.52 | 0.008 | CFR0590 | KAM152559 | 4.57 | 6.1 | 1.53 | 0.006 |
| CFR0589 | KAM152504 | 83.82 | 85.34 | 1.52 | 0.007 | CFR0590 | KAM152561 | 6.1 | 7.62 | 1.52 | 0.002 |
| CFR0589 | KAM152505 | 85.34 | 86.87 | 1.53 | 0.013 | CFR0590 | KAM152562 | 7.62 | 9.14 | 1.52 | 0.001 |
| CFR0589 | KAM152506 | 86.87 | 88.39 | 1.52 | 0.001 | CFR0590 | KAM152563 | 9.14 | 10.67 | 1.53 | 0.002 |
| CFR0589 | KAM152507 | 88.39 | 89.92 | 1.53 | 0.052 | CFR0590 | KAM152564 | 10.67 | 12.19 | 1.52 | 0.001 |
| CFR0589 | KAM152508 | 89.92 | 91.44 | 1.52 | 1.135 | CFR0590 | KAM152565 | 12.19 | 13.72 | 1.53 | 0.001 |
| CFR0589 | KAM152509 | 91.44 | 92.96 | 1.52 | 0.026 | CFR0590 | KAM152566 | 13.72 | 15.24 | 1.52 | 0.001 |
| CFR0589 | KAM152511 | 92.96 | 94.49 | 1.53 | 0.05 | CFR0590 | KAM152567 | 15.24 | 16.76 | 1.52 | 0.001 |
| CFR0589 | KAM152512 | 94.49 | 96.01 | 1.52 | 0.014 | CFR0590 | KAM152568 | 16.76 | 18.29 | 1.53 | 0.002 |
| CFR0589 | KAM152513 | 96.01 | 97.54 | 1.53 | 0.004 | CFR0590 | KAM152569 | 18.29 | 19.81 | 1.52 | 0.001 |
| CFR0589 | KAM152514 | 97.54 | 99.06 | 1.52 | 0.002 | CFR0590 | KAM152571 | 19.81 | 21.34 | 1.53 | 0.001 |
| CFR0589 | KAM152515 | 99.06 | 100.58 | 1.52 | 0.004 | CFR0590 | KAM152572 | 21.34 | 22.86 | 1.52 | -0.001 |
| CFR0589 | KAM152516 | 100.58 | 102.11 | 1.53 | 0.078 | CFR0590 | KAM152573 | 22.86 | 24.38 | 1.52 | 0.002 |
| CFR0589 | KAM152517 | 102.11 | 103.63 | 1.52 | 0.037 | CFR0590 | KAM152574 | 24.38 | 25.91 | 1.53 | 0.002 |
| CFR0589 | KAM152518 | 103.63 | 105.16 | 1.53 | 0.006 | CFR0590 | KAM152575 | 25.91 | 27.43 | 1.52 | 0.001 |
| CFR0589 | KAM152519 | 105.16 | 106.68 | 1.52 | 0.001 | CFR0590 | KAM152576 | 27.43 | 28.96 | 1.53 | 0.001 |
| CFR0589 | KAM152521 | 106.68 | 108.2 | 1.52 | 0.007 | CFR0590 | KAM152577 | 28.96 | 30.48 | 1.52 | 0.002 |
| CFR0589 | KAM152522 | 108.2 | 109.73 | 1.53 | 0.007 | CFR0590 | KAM152578 | 30.48 | 32 | 1.52 | 0.002 |
| CFR0589 | KAM152523 | 109.73 | 111.25 | 1.52 | 0.004 | CFR0590 | KAM152579 | 32 | 33.53 | 1.53 | 0.002 |
| CFR0589 | KAM152524 | 111.25 | 112.78 | 1.53 | -0.001 | CFR0590 | KAM152581 | 33.53 | 35.05 | 1.52 | 0.001 |
| CFR0589 | KAM152525 | 112.78 | 114.3 | 1.52 | 0.007 | CFR0590 | KAM152582 | 35.05 | 36.58 | 1.53 | 0.002 |
| CFR0589 | KAM152526 | 114.3 | 115.82 | 1.52 | 0.043 | CFR0590 | KAM152583 | 36.58 | 38.1 | 1.52 | 0.002 |
| CFR0589 | KAM152527 | 115.82 | 117.35 | 1.53 | 0.014 | CFR0590 | KAM152584 | 38.1 | 39.62 | 1.52 | 0.001 |
| CFR0589 | KAM152528 | 117.35 | 118.87 | 1.52 | 0.41 | CFR0590 | KAM152585 | 39.62 | 41.15 | 1.53 | -0.001 |
| CFR0589 | KAM152529 | 118.87 | 120.4 | 1.53 | 0.798 | CFR0590 | KAM152586 | 41.15 | 42.67 | 1.52 | -0.001 |
| CFR0589 | KAM152531 | 120.4 | 121.92 | 1.52 | 0.95 | CFR0590 | KAM152587 | 42.67 | 44.2 | 1.53 | 0.001 |
| CFR0589 | KAM152532 | 121.92 | 123.44 | 1.52 | 0.808 | CFR0590 | KAM152588 | 44.2 | 45.72 | 1.52 | 0.001 |
| CFR0589 | KAM152533 | 123.44 | 124.97 | 1.53 | 0.339 | CFR0590 | KAM152589 | 45.72 | 47.24 | 1.52 | 0.002 |
| CFR0589 | KAM152534 | 124.97 | 126.49 | 1.52 | 0.992 | CFR0590 | KAM152591 | 47.24 | 48.77 | 1.53 | 0.001 |
| CFR0589 | KAM152535 | 126.49 | 128.02 | 1.53 | 0.143 | CFR0590 | KAM152592 | 48.77 | 50.29 | 1.52 | -0.001 |
| CFR0589 | KAM152536 | 128.02 | 129.54 | 1.52 | 0.059 | CFR0590 | KAM152593 | 50.29 | 51.82 | 1.53 | 0.001 |
| CFR0589 | KAM152537 | 129.54 | 131.06 | 1.52 | 0.005 | CFR0590 | KAM152594 | 51.82 | 53.34 | 1.52 | -0.001 |
| CFR0589 | KAM152538 | 131.06 | 132.59 | 1.53 | 0.007 | CFR0590 | KAM152595 | 53.34 | 54.86 | 1.52 | 0.002 |
| CFR0589 | KAM152539 | 132.59 | 134.11 | 1.52 | 0.012 | CFR0590 | KAM152596 | 54.86 | 56.39 | 1.53 | 0.004 |
| CFR0589 | KAM152541 | 134.11 | 135.64 | 1.53 | 0.006 | CFR0590 | KAM152597 | 56.39 | 57.91 | 1.52 | 0.001 |
| CFR0589 | KAM152542 | 135.64 | 137.16 | 1.52 | 0.007 | CFR0590 | KAM152598 | 57.91 | 59.44 | 1.53 | 0.001 |
| CFR0589 | KAM152543 | 137.16 | 138.68 | 1.52 | -0.001 | CFR0590 | KAM152599 | 59.44 | 60.96 | 1.52 | 0.001 |
| CFR0589 | KAM152544 | 138.68 | 140.21 | 1.53 | -0.001 | CFR0590 | KAM152601 | 60.96 | 62.48 | 1.52 | 0.001 |
| CFR0589 | KAM152545 | 140.21 | 141.73 | 1.52 | 0.001 | CFR0590 | KAM152602 | 62.48 | 64.01 | 1.53 | 0.002 |
| CFR0589 | KAM152546 | 141.73 | 143.26 | 1.53 | -0.001 | CFR0590 | KAM152603 | 64.01 | 65.53 | 1.52 | 0.001 |
| CFR0589 | KAM152547 | 143.26 | 144.78 | 1.52 | -0.001 | CFR0590 | KAM152604 | 65.53 | 67.06 | 1.53 | 0.005 |
| CFR0589 | KAM152548 | 144.78 | 146.3 | 1.52 | -0.001 | CFR0590 | KAM152605 | 67.06 | 68.58 | 1.52 | 0.005 |
| CFR0589 | KAM152549 | 146.3 | 147.83 | 1.53 | -0.001 | CFR0590 | KAM152606 | 68.58 | 70.1 | 1.52 | 0.008 |
| CFR0589 | KAM152551 | 147.83 | 149.35 | 1.52 | 0.895 | CFR0590 | KAM152607 | 70.1 | 71.63 | 1.53 | 0.027 |
| CFR0589 | KAM152552 | 149.35 | 150.88 | 1.53 | 0.004 | CFR0590 | KAM152608 | 71.63 | 73.15 | 1.52 | 0.001 |
| CFR0589 | KAM152553 | 150.88 | 152.4 | 1.52 | 2.02 | CFR0590 | KAM152609 | 73.15 | 74.68 | 1.53 | 0.001 |
| CFR0589 | KAM152554 | 152.4 | 153.92 | 1.52 | 0.034 | CFR0590 | KAM152611 | 74.68 | 76.2 | 1.52 | 0.002 |
| CFR0590 | Supremo T3 | Overburden depth: | | | m | CFR0590 | KAM152612 | 76.2 | 77.72 | 1.52 | 0.002 |
| CFR0590 | KAM152557 | 1.53 | 3.05 | 1.52 | 0.011 | CFR0590 | KAM152613 | 77.72 | 79.25 | 1.53 | 0.003 |
| CFR0590 | KAM152558 | 3.05 | 4.57 | 1.52 | 0.008 | CFR0590 | KAM152614 | 79.25 | 80.77 | 1.52 | 0.002 |
| | | | | | | CFR0590 | KAM152615 | 80.77 | 82.3 | 1.53 | 0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|------------|-------------------|--------|-------|----------|
| CFR0590 | KAM152616 | 82.3 | 83.82 | 1.52 | 0.001 | CFR0590 | KAM152673 | 160.02 | 161.54 | 1.52 | 0.025 |
| CFR0590 | KAM152617 | 83.82 | 85.34 | 1.52 | 0.001 | CFR0590 | KAM152674 | 161.54 | 163.07 | 1.53 | 0.011 |
| CFR0590 | KAM152618 | 85.34 | 86.87 | 1.53 | 0.003 | CFR0590 | KAM152675 | 163.07 | 164.59 | 1.52 | 0.053 |
| CFR0590 | KAM152619 | 86.87 | 88.39 | 1.52 | 0.003 | CFR0590 | KAM152676 | 164.59 | 166.12 | 1.53 | 0.008 |
| CFR0590 | KAM152621 | 88.39 | 89.92 | 1.53 | 0.005 | CFR0590 | KAM152677 | 166.12 | 167.64 | 1.52 | 0.012 |
| CFR0590 | KAM152622 | 89.92 | 91.44 | 1.52 | 0.002 | CFR0590 | KAM152678 | 167.64 | 169.16 | 1.52 | 0.009 |
| CFR0590 | KAM152623 | 91.44 | 92.96 | 1.52 | 0.001 | CFR0590 | KAM152679 | 169.16 | 170.69 | 1.53 | 0.008 |
| CFR0590 | KAM152624 | 92.96 | 94.49 | 1.53 | 0.004 | CFR0590 | KAM152681 | 170.69 | 172.21 | 1.52 | 0.006 |
| CFR0590 | KAM152625 | 94.49 | 96.01 | 1.52 | 4.6 | CFR0590 | KAM152682 | 172.21 | 173.74 | 1.53 | 0.006 |
| CFR0590 | KAM152626 | 96.01 | 97.54 | 1.53 | 0.044 | CFR0590 | KAM152683 | 173.74 | 175.26 | 1.52 | 0.003 |
| CFR0590 | KAM152627 | 97.54 | 99.06 | 1.52 | 0.015 | CFR0590 | KAM152684 | 175.26 | 176.78 | 1.52 | 0.007 |
| CFR0590 | KAM152628 | 99.06 | 100.58 | 1.52 | 0.003 | CFR0590 | KAM152685 | 176.78 | 178.31 | 1.53 | -0.001 |
| CFR0590 | KAM152629 | 100.58 | 102.11 | 1.53 | 0.004 | CFR0590 | KAM152686 | 178.31 | 179.83 | 1.52 | -0.001 |
| CFR0590 | KAM152631 | 102.11 | 103.63 | 1.52 | 0.005 | CFR0590 | KAM152687 | 179.83 | 181.36 | 1.53 | 0.001 |
| CFR0590 | KAM152632 | 103.63 | 105.16 | 1.53 | 0.007 | CFR0590 | KAM152688 | 181.36 | 182.88 | 1.52 | 0.389 |
| CFR0590 | KAM152633 | 105.16 | 106.68 | 1.52 | 0.044 | CFR0590 | KAM152689 | 182.88 | 184.4 | 1.52 | 0.409 |
| CFR0590 | KAM152634 | 106.68 | 108.2 | 1.52 | 0.014 | CFR0590 | KAM152691 | 184.4 | 185.93 | 1.53 | 0.007 |
| CFR0590 | KAM152635 | 108.2 | 109.73 | 1.53 | 0.02 | CFR0591 | Supremo T3 | Overburden depth: | | 3.05 | m |
| CFR0590 | KAM152636 | 109.73 | 111.25 | 1.52 | 0.016 | CFR0591 | KAM152694 | 0 | 1.52 | 1.52 | 0.049 |
| CFR0590 | KAM152637 | 111.25 | 112.78 | 1.53 | 0.003 | CFR0591 | KAM152695 | 1.52 | 3.05 | 1.53 | 0.067 |
| CFR0590 | KAM152638 | 112.78 | 114.3 | 1.52 | -0.001 | CFR0591 | KAM152696 | 3.05 | 4.57 | 1.52 | 0.02 |
| CFR0590 | KAM152639 | 114.3 | 115.82 | 1.52 | 0.001 | CFR0591 | KAM152697 | 4.57 | 6.1 | 1.53 | 0.015 |
| CFR0590 | KAM152641 | 115.82 | 117.35 | 1.53 | -0.001 | CFR0591 | KAM152698 | 6.1 | 7.62 | 1.52 | 0.021 |
| CFR0590 | KAM152642 | 117.35 | 118.87 | 1.52 | 0.002 | CFR0591 | KAM152699 | 7.62 | 9.14 | 1.52 | 0.018 |
| CFR0590 | KAM152643 | 118.87 | 120.4 | 1.53 | 0.001 | CFR0591 | KAM152701 | 9.14 | 10.67 | 1.53 | 0.057 |
| CFR0590 | KAM152644 | 120.4 | 121.92 | 1.52 | 0.001 | CFR0591 | KAM152702 | 10.67 | 12.19 | 1.52 | 0.004 |
| CFR0590 | KAM152645 | 121.92 | 123.44 | 1.52 | 0.001 | CFR0591 | KAM152703 | 12.19 | 13.72 | 1.53 | 0.005 |
| CFR0590 | KAM152646 | 123.44 | 124.97 | 1.53 | 0.001 | CFR0591 | KAM152704 | 13.72 | 15.24 | 1.52 | 0.025 |
| CFR0590 | KAM152647 | 124.97 | 126.49 | 1.52 | 0.001 | CFR0591 | KAM152705 | 15.24 | 16.76 | 1.52 | 0.004 |
| CFR0590 | KAM152648 | 126.49 | 128.02 | 1.53 | 0.002 | CFR0591 | KAM152706 | 16.76 | 18.29 | 1.53 | 0.002 |
| CFR0590 | KAM152649 | 128.02 | 129.54 | 1.52 | 0.015 | CFR0591 | KAM152707 | 18.29 | 19.81 | 1.52 | 0.003 |
| CFR0590 | KAM152651 | 129.54 | 131.06 | 1.52 | 0.254 | CFR0591 | KAM152708 | 19.81 | 21.34 | 1.53 | 0.003 |
| CFR0590 | KAM152652 | 131.06 | 132.59 | 1.53 | 0.198 | CFR0591 | KAM152709 | 21.34 | 22.86 | 1.52 | 0.006 |
| CFR0590 | KAM152653 | 132.59 | 134.11 | 1.52 | 0.695 | CFR0591 | KAM152711 | 22.86 | 24.38 | 1.52 | 0.023 |
| CFR0590 | KAM152654 | 134.11 | 135.64 | 1.53 | 0.074 | CFR0591 | KAM152712 | 24.38 | 25.91 | 1.53 | 0.008 |
| CFR0590 | KAM152655 | 135.64 | 137.16 | 1.52 | 0.02 | CFR0591 | KAM152713 | 25.91 | 27.43 | 1.52 | 0.012 |
| CFR0590 | KAM152656 | 137.16 | 138.68 | 1.52 | 0.028 | CFR0591 | KAM152714 | 27.43 | 28.96 | 1.53 | 0.011 |
| CFR0590 | KAM152657 | 138.68 | 140.21 | 1.53 | 0.007 | CFR0591 | KAM152715 | 28.96 | 30.48 | 1.52 | 0.02 |
| CFR0590 | KAM152658 | 140.21 | 141.73 | 1.52 | 0.004 | CFR0591 | KAM152716 | 30.48 | 32 | 1.52 | 0.028 |
| CFR0590 | KAM152659 | 141.73 | 143.26 | 1.53 | 0.028 | CFR0591 | KAM152717 | 32 | 33.53 | 1.53 | 0.002 |
| CFR0590 | KAM152661 | 143.26 | 144.78 | 1.52 | 0.027 | CFR0591 | KAM152718 | 33.53 | 35.05 | 1.52 | 0.01 |
| CFR0590 | KAM152662 | 144.78 | 146.3 | 1.52 | 0.061 | CFR0591 | KAM152719 | 35.05 | 36.58 | 1.53 | 0.009 |
| CFR0590 | KAM152663 | 146.3 | 147.83 | 1.53 | 0.086 | CFR0591 | KAM152721 | 36.58 | 38.1 | 1.52 | 0.337 |
| CFR0590 | KAM152664 | 147.83 | 149.35 | 1.52 | 1.56 | CFR0591 | KAM152722 | 38.1 | 39.62 | 1.52 | 0.27 |
| CFR0590 | KAM152665 | 149.35 | 150.88 | 1.53 | 0.955 | CFR0591 | KAM152723 | 39.62 | 41.15 | 1.53 | 0.109 |
| CFR0590 | KAM152666 | 150.88 | 152.4 | 1.52 | 3.31 | CFR0591 | KAM152724 | 41.15 | 42.67 | 1.52 | 0.55 |
| CFR0590 | KAM152667 | 152.4 | 153.92 | 1.52 | 2.6 | CFR0591 | KAM152725 | 42.67 | 44.2 | 1.53 | 0.238 |
| CFR0590 | KAM152668 | 153.92 | 155.45 | 1.53 | 9.91 | CFR0591 | KAM152726 | 44.2 | 45.72 | 1.52 | 1.72 |
| CFR0590 | KAM152669 | 155.45 | 156.97 | 1.52 | 1.76 | CFR0591 | KAM152727 | 45.72 | 47.24 | 1.52 | 0.269 |
| CFR0590 | KAM152671 | 156.97 | 158.5 | 1.53 | 1.85 | CFR0591 | KAM152728 | 47.24 | 48.77 | 1.53 | 0.151 |
| CFR0590 | KAM152672 | 158.5 | 160.02 | 1.52 | 0.052 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0591 | KAM152729 | 48.77 | 50.29 | 1.52 | 0.162 | CFR0592 | KAM152786 | 19.81 | 21.34 | 1.53 | 0.008 |
| CFR0591 | KAM152731 | 50.29 | 51.82 | 1.53 | 0.132 | CFR0592 | KAM152787 | 21.34 | 22.86 | 1.52 | 0.324 |
| CFR0591 | KAM152732 | 51.82 | 53.34 | 1.52 | 0.096 | CFR0592 | KAM152788 | 22.86 | 24.38 | 1.52 | 0.068 |
| CFR0591 | KAM152733 | 53.34 | 54.86 | 1.52 | 0.249 | CFR0592 | KAM152789 | 24.38 | 25.91 | 1.53 | 0.009 |
| CFR0591 | KAM152734 | 54.86 | 56.39 | 1.53 | 1.175 | CFR0592 | KAM152791 | 25.91 | 27.43 | 1.52 | 0.016 |
| CFR0591 | KAM152735 | 56.39 | 57.91 | 1.52 | 0.029 | CFR0592 | KAM152792 | 27.43 | 28.96 | 1.53 | 0.915 |
| CFR0591 | KAM152736 | 57.91 | 59.44 | 1.53 | 0.068 | CFR0592 | KAM152793 | 28.96 | 30.48 | 1.52 | 0.042 |
| CFR0591 | KAM152737 | 59.44 | 60.96 | 1.52 | 0.031 | CFR0592 | KAM152794 | 30.48 | 32 | 1.52 | 0.009 |
| CFR0591 | KAM152738 | 60.96 | 62.48 | 1.52 | 0.025 | CFR0592 | KAM152795 | 32 | 33.53 | 1.53 | 0.009 |
| CFR0591 | KAM152739 | 62.48 | 64.01 | 1.53 | 0.005 | CFR0592 | KAM152796 | 33.53 | 35.05 | 1.52 | 0.003 |
| CFR0591 | KAM152741 | 64.01 | 65.53 | 1.52 | 0.019 | CFR0592 | KAM152797 | 35.05 | 36.58 | 1.53 | 0.001 |
| CFR0591 | KAM152742 | 65.53 | 67.06 | 1.53 | 0.012 | CFR0592 | KAM152798 | 36.58 | 38.1 | 1.52 | 0.028 |
| CFR0591 | KAM152743 | 67.06 | 68.58 | 1.52 | 0.011 | CFR0592 | KAM152799 | 38.1 | 39.62 | 1.52 | 0.003 |
| CFR0591 | KAM152744 | 68.58 | 70.1 | 1.52 | 0.133 | CFR0592 | KAM152801 | 39.62 | 41.15 | 1.53 | 0.008 |
| CFR0591 | KAM152745 | 70.1 | 71.63 | 1.53 | 0.128 | CFR0592 | KAM152802 | 41.15 | 42.67 | 1.52 | 0.021 |
| CFR0591 | KAM152746 | 71.63 | 73.15 | 1.52 | 0.041 | CFR0592 | KAM152803 | 42.67 | 44.2 | 1.53 | 0.005 |
| CFR0591 | KAM152747 | 73.15 | 74.68 | 1.53 | 0.004 | CFR0592 | KAM152804 | 44.2 | 45.72 | 1.52 | 0.004 |
| CFR0591 | KAM152748 | 74.68 | 76.2 | 1.52 | 0.007 | CFR0592 | KAM152805 | 45.72 | 47.24 | 1.52 | 0.005 |
| CFR0591 | KAM152749 | 76.2 | 77.72 | 1.52 | 0.003 | CFR0592 | KAM152806 | 47.24 | 48.77 | 1.53 | 0.017 |
| CFR0591 | KAM152751 | 77.72 | 79.25 | 1.53 | 0.003 | CFR0592 | KAM152807 | 48.77 | 50.29 | 1.52 | 0.005 |
| CFR0591 | KAM152752 | 79.25 | 80.77 | 1.52 | 0.007 | CFR0592 | KAM152808 | 50.29 | 51.82 | 1.53 | 0.003 |
| CFR0591 | KAM152753 | 80.77 | 82.3 | 1.53 | 0.003 | CFR0592 | KAM152809 | 51.82 | 53.34 | 1.52 | 0.004 |
| CFR0591 | KAM152754 | 82.3 | 83.82 | 1.52 | 0.003 | CFR0592 | KAM152811 | 53.34 | 54.86 | 1.52 | 0.007 |
| CFR0591 | KAM152755 | 83.82 | 85.34 | 1.52 | 0.007 | CFR0592 | KAM152812 | 54.86 | 56.39 | 1.53 | 0.008 |
| CFR0591 | KAM152756 | 85.34 | 86.87 | 1.53 | 0.003 | CFR0592 | KAM152813 | 56.39 | 57.91 | 1.52 | 0.017 |
| CFR0591 | KAM152757 | 86.87 | 88.39 | 1.52 | 0.002 | CFR0592 | KAM152814 | 57.91 | 59.44 | 1.53 | 0.065 |
| CFR0591 | KAM152758 | 88.39 | 89.92 | 1.53 | 0.012 | CFR0592 | KAM152815 | 59.44 | 60.96 | 1.52 | 0.028 |
| CFR0591 | KAM152759 | 89.92 | 91.44 | 1.52 | 0.002 | CFR0592 | KAM152816 | 60.96 | 62.48 | 1.52 | 0.004 |
| CFR0591 | KAM152761 | 91.44 | 92.96 | 1.52 | 0.003 | CFR0592 | KAM152817 | 62.48 | 64.01 | 1.53 | 0.007 |
| CFR0591 | KAM152762 | 92.96 | 94.49 | 1.53 | 0.003 | CFR0592 | KAM152818 | 64.01 | 65.53 | 1.52 | 0.016 |
| CFR0591 | KAM152763 | 94.49 | 96.01 | 1.52 | 0.003 | CFR0592 | KAM152819 | 65.53 | 67.06 | 1.53 | 0.012 |
| CFR0591 | KAM152764 | 96.01 | 97.54 | 1.53 | 0.002 | CFR0592 | KAM152821 | 67.06 | 68.58 | 1.52 | 0.012 |
| CFR0591 | KAM152765 | 97.54 | 99.06 | 1.52 | 0.001 | CFR0592 | KAM152822 | 68.58 | 70.1 | 1.52 | 0.004 |
| CFR0591 | KAM152766 | 99.06 | 100.58 | 1.52 | 0.002 | CFR0592 | KAM152823 | 70.1 | 71.63 | 1.53 | 0.003 |
| CFR0591 | KAM152767 | 100.58 | 102.11 | 1.53 | 0.002 | CFR0592 | KAM152824 | 71.63 | 73.15 | 1.52 | 0.021 |
| CFR0591 | KAM152768 | 102.11 | 103.63 | 1.52 | 0.001 | CFR0592 | KAM152825 | 73.15 | 74.68 | 1.53 | -0.001 |
| CFR0592 | Supremo T3 | Overburden depth: | | 3.05 | m | CFR0592 | KAM152826 | 74.68 | 76.2 | 1.52 | 0.003 |
| CFR0592 | KAM152772 | 0 | 1.52 | 1.52 | 0.111 | CFR0592 | KAM152827 | 76.2 | 77.72 | 1.52 | 0.001 |
| CFR0592 | KAM152773 | 1.52 | 3.05 | 1.53 | 0.111 | CFR0592 | KAM152828 | 77.72 | 79.25 | 1.53 | 0.006 |
| CFR0592 | KAM152774 | 3.05 | 4.57 | 1.52 | 0.085 | CFR0592 | KAM152829 | 79.25 | 80.77 | 1.52 | 0.011 |
| CFR0592 | KAM152775 | 4.57 | 6.1 | 1.53 | 0.09 | CFR0592 | KAM152831 | 80.77 | 82.3 | 1.53 | 0.022 |
| CFR0592 | KAM152776 | 6.1 | 7.62 | 1.52 | 0.007 | CFR0592 | KAM152832 | 82.3 | 83.82 | 1.52 | 0.006 |
| CFR0592 | KAM152777 | 7.62 | 9.14 | 1.52 | 0.006 | CFR0592 | KAM152833 | 83.82 | 85.34 | 1.52 | 0.025 |
| CFR0592 | KAM152778 | 9.14 | 10.67 | 1.53 | 0.003 | CFR0592 | KAM152834 | 85.34 | 86.87 | 1.53 | 0.27 |
| CFR0592 | KAM152779 | 10.67 | 12.19 | 1.52 | 0.002 | CFR0592 | KAM152835 | 86.87 | 88.39 | 1.52 | 0.01 |
| CFR0592 | KAM152781 | 12.19 | 13.72 | 1.53 | 0.005 | CFR0592 | KAM152836 | 88.39 | 89.92 | 1.53 | 0.003 |
| CFR0592 | KAM152782 | 13.72 | 15.24 | 1.52 | 0.006 | CFR0592 | KAM152837 | 89.92 | 91.44 | 1.52 | 0.025 |
| CFR0592 | KAM152783 | 15.24 | 16.76 | 1.52 | 0.006 | CFR0592 | KAM152838 | 91.44 | 92.96 | 1.52 | 0.068 |
| CFR0592 | KAM152784 | 16.76 | 18.29 | 1.53 | 0.005 | CFR0592 | KAM152839 | 92.96 | 94.49 | 1.53 | 1.585 |
| CFR0592 | KAM152785 | 18.29 | 19.81 | 1.52 | 0.026 | CFR0592 | KAM152841 | 94.49 | 96.01 | 1.52 | 1.68 |
| | | | | | | CFR0592 | KAM152842 | 96.01 | 97.54 | 1.53 | 1.48 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0592 | KAM152843 | 97.54 | 99.06 | 1.52 | 1.265 | CFR0593 | KAM152899 | 51.82 | 53.34 | 1.52 | 0.004 |
| CFR0592 | KAM152844 | 99.06 | 100.58 | 1.52 | 1.095 | CFR0593 | KAM152901 | 53.34 | 54.86 | 1.52 | 0.007 |
| CFR0592 | KAM152845 | 100.58 | 102.11 | 1.53 | 0.428 | CFR0593 | KAM152902 | 54.86 | 56.39 | 1.53 | 0.015 |
| CFR0592 | KAM152846 | 102.11 | 103.63 | 1.52 | 0.108 | CFR0593 | KAM152903 | 56.39 | 57.91 | 1.52 | 0.009 |
| CFR0592 | KAM152847 | 103.63 | 105.16 | 1.53 | 0.608 | CFR0593 | KAM152904 | 57.91 | 59.44 | 1.53 | 0.004 |
| CFR0592 | KAM152848 | 105.16 | 106.68 | 1.52 | 0.776 | CFR0593 | KAM152905 | 59.44 | 60.96 | 1.52 | 0.004 |
| CFR0592 | KAM152849 | 106.68 | 108.2 | 1.52 | 1.465 | CFR0593 | KAM152906 | 60.96 | 62.48 | 1.52 | 0.002 |
| CFR0592 | KAM152851 | 108.2 | 109.73 | 1.53 | 0.114 | CFR0593 | KAM152907 | 62.48 | 64.01 | 1.53 | 0.193 |
| CFR0592 | KAM152852 | 109.73 | 111.25 | 1.52 | 0.03 | CFR0593 | KAM152908 | 64.01 | 65.53 | 1.52 | 0.15 |
| CFR0592 | KAM152853 | 111.25 | 112.78 | 1.53 | 0.007 | CFR0593 | KAM152909 | 65.53 | 67.06 | 1.53 | 3.18 |
| CFR0592 | KAM152854 | 112.78 | 114.3 | 1.52 | 0.004 | CFR0593 | KAM152911 | 67.06 | 68.58 | 1.52 | 0.182 |
| CFR0592 | KAM152855 | 114.3 | 115.82 | 1.52 | 0.008 | CFR0593 | KAM152912 | 68.58 | 70.1 | 1.52 | 0.063 |
| CFR0592 | KAM152856 | 115.82 | 117.35 | 1.53 | 0.007 | CFR0593 | KAM152913 | 70.1 | 71.63 | 1.53 | 0.626 |
| CFR0592 | KAM152857 | 117.35 | 118.87 | 1.52 | 0.001 | CFR0593 | KAM152914 | 71.63 | 73.15 | 1.52 | 0.107 |
| CFR0592 | KAM152858 | 118.87 | 120.4 | 1.53 | -0.001 | CFR0593 | KAM152915 | 73.15 | 74.68 | 1.53 | 0.005 |
| CFR0593 | Supremo T3 | Overburden depth: | | 3.05 | m | CFR0593 | KAM152916 | 74.68 | 76.2 | 1.52 | 0.003 |
| CFR0593 | KAM152862 | 0 | 1.52 | 1.52 | 0.041 | CFR0593 | KAM152917 | 76.2 | 77.72 | 1.52 | 0.003 |
| CFR0593 | KAM152863 | 1.52 | 3.05 | 1.53 | 0.029 | CFR0593 | KAM152918 | 77.72 | 79.25 | 1.53 | 0.007 |
| CFR0593 | KAM152864 | 3.05 | 4.57 | 1.52 | 0.007 | CFR0593 | KAM152919 | 79.25 | 80.77 | 1.52 | 0.012 |
| CFR0593 | KAM152865 | 4.57 | 6.1 | 1.53 | 0.007 | CFR0593 | KAM152921 | 80.77 | 82.3 | 1.53 | 0.01 |
| CFR0593 | KAM152866 | 6.1 | 7.62 | 1.52 | 0.014 | CFR0593 | KAM152922 | 82.3 | 83.82 | 1.52 | 0.002 |
| CFR0593 | KAM152867 | 7.62 | 9.14 | 1.52 | 0.003 | CFR0593 | KAM152923 | 83.82 | 85.34 | 1.52 | 0.007 |
| CFR0593 | KAM152868 | 9.14 | 10.67 | 1.53 | 0.007 | CFR0593 | KAM152924 | 85.34 | 86.87 | 1.53 | 0.009 |
| CFR0593 | KAM152869 | 10.67 | 12.19 | 1.52 | 0.004 | CFR0593 | KAM152925 | 86.87 | 88.39 | 1.52 | 0.026 |
| CFR0593 | KAM152871 | 12.19 | 13.72 | 1.53 | 0.005 | CFR0593 | KAM152926 | 88.39 | 89.92 | 1.53 | 0.554 |
| CFR0593 | KAM152872 | 13.72 | 15.24 | 1.52 | 0.004 | CFR0593 | KAM152927 | 89.92 | 91.44 | 1.52 | 0.001 |
| CFR0593 | KAM152873 | 15.24 | 16.76 | 1.52 | 0.002 | CFR0593 | KAM152928 | 91.44 | 92.96 | 1.52 | 0.001 |
| CFR0593 | KAM152874 | 16.76 | 18.29 | 1.53 | 0.007 | CFR0593 | KAM152929 | 92.96 | 94.49 | 1.53 | 0.001 |
| CFR0593 | KAM152875 | 18.29 | 19.81 | 1.52 | 0.003 | CFR0593 | KAM152931 | 94.49 | 96.01 | 1.52 | 0.008 |
| CFR0593 | KAM152876 | 19.81 | 21.34 | 1.53 | 0.001 | CFR0593 | KAM152932 | 96.01 | 97.54 | 1.53 | 0.002 |
| CFR0593 | KAM152877 | 21.34 | 22.86 | 1.52 | 0.002 | CFR0593 | KAM152933 | 97.54 | 99.06 | 1.52 | -0.001 |
| CFR0593 | KAM152878 | 22.86 | 24.38 | 1.52 | 0.136 | CFR0593 | KAM152934 | 99.06 | 100.58 | 1.52 | 0.006 |
| CFR0593 | KAM152879 | 24.38 | 25.91 | 1.53 | 0.001 | CFR0593 | KAM152935 | 100.58 | 102.11 | 1.53 | 0.025 |
| CFR0593 | KAM152881 | 25.91 | 27.43 | 1.52 | 0.002 | CFR0593 | KAM152936 | 102.11 | 103.63 | 1.52 | 1.005 |
| CFR0593 | KAM152882 | 27.43 | 28.96 | 1.53 | 0.003 | CFR0593 | KAM152937 | 103.63 | 105.16 | 1.53 | 3.29 |
| CFR0593 | KAM152883 | 28.96 | 30.48 | 1.52 | 0.002 | CFR0593 | KAM152938 | 105.16 | 106.68 | 1.52 | 4.3 |
| CFR0593 | KAM152884 | 30.48 | 32 | 1.52 | 0.003 | CFR0593 | KAM152939 | 106.68 | 108.2 | 1.52 | 1.49 |
| CFR0593 | KAM152885 | 32 | 33.53 | 1.53 | 0.006 | CFR0593 | KAM152941 | 108.2 | 109.73 | 1.53 | 0.01 |
| CFR0593 | KAM152886 | 33.53 | 35.05 | 1.52 | 0.001 | CFR0593 | KAM152942 | 109.73 | 111.25 | 1.52 | 0.009 |
| CFR0593 | KAM152887 | 35.05 | 36.58 | 1.53 | 0.003 | CFR0593 | KAM152943 | 111.25 | 112.78 | 1.53 | 0.101 |
| CFR0593 | KAM152888 | 36.58 | 38.1 | 1.52 | 0.005 | CFR0593 | KAM152944 | 112.78 | 114.3 | 1.52 | 0.054 |
| CFR0593 | KAM152889 | 38.1 | 39.62 | 1.52 | 0.001 | CFR0593 | KAM152945 | 114.3 | 115.82 | 1.52 | 0.48 |
| CFR0593 | KAM152891 | 39.62 | 41.15 | 1.53 | 0.005 | CFR0593 | KAM152946 | 115.82 | 117.35 | 1.53 | 0.858 |
| CFR0593 | KAM152892 | 41.15 | 42.67 | 1.52 | 0.051 | CFR0593 | KAM152947 | 117.35 | 118.87 | 1.52 | 1.18 |
| CFR0593 | KAM152893 | 42.67 | 44.2 | 1.53 | 0.041 | CFR0593 | KAM152948 | 118.87 | 120.4 | 1.53 | 0.04 |
| CFR0593 | KAM152894 | 44.2 | 45.72 | 1.52 | 0.001 | CFR0593 | KAM152949 | 120.4 | 121.92 | 1.52 | 0.031 |
| CFR0593 | KAM152895 | 45.72 | 47.24 | 1.52 | 0.003 | CFR0593 | KAM152951 | 121.92 | 123.44 | 1.52 | 0.021 |
| CFR0593 | KAM152896 | 47.24 | 48.77 | 1.53 | 0.033 | CFR0593 | KAM152952 | 123.44 | 124.97 | 1.53 | 0.013 |
| CFR0593 | KAM152897 | 48.77 | 50.29 | 1.52 | 0.004 | CFR0593 | KAM152953 | 124.97 | 126.49 | 1.52 | 0.765 |
| CFR0593 | KAM152898 | 50.29 | 51.82 | 1.53 | 0.003 | CFR0593 | KAM152954 | 126.49 | 128.02 | 1.53 | 0.849 |
| | | | | | | CFR0593 | KAM152955 | 128.02 | 129.54 | 1.52 | 1.295 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0593 | KAM152956 | 129.54 | 131.06 | 1.52 | 0.353 | CFR0594 | KAM153013 | 57.91 | 59.44 | 1.53 | 0.002 |
| CFR0593 | KAM152957 | 131.06 | 132.59 | 1.53 | 2.12 | CFR0594 | KAM153014 | 59.44 | 60.96 | 1.52 | 0.127 |
| CFR0593 | KAM152958 | 132.59 | 134.11 | 1.52 | 0.65 | CFR0594 | KAM153015 | 60.96 | 62.48 | 1.52 | 0.015 |
| CFR0593 | KAM152959 | 134.11 | 135.64 | 1.53 | 0.832 | CFR0594 | KAM153016 | 62.48 | 64.01 | 1.53 | -0.001 |
| CFR0593 | KAM152961 | 135.64 | 137.16 | 1.52 | 1.215 | CFR0594 | KAM153017 | 64.01 | 65.53 | 1.52 | -0.001 |
| CFR0593 | KAM152962 | 137.16 | 138.68 | 1.52 | 2.14 | CFR0594 | KAM153018 | 65.53 | 67.06 | 1.53 | 0.005 |
| CFR0593 | KAM152963 | 138.68 | 140.21 | 1.53 | 0.904 | CFR0594 | KAM153019 | 67.06 | 68.58 | 1.52 | 0.001 |
| CFR0593 | KAM152964 | 140.21 | 141.73 | 1.52 | 0.081 | CFR0594 | KAM153021 | 68.58 | 70.1 | 1.52 | 0.002 |
| CFR0593 | KAM152965 | 141.73 | 143.26 | 1.53 | 0.039 | CFR0594 | KAM153022 | 70.1 | 71.63 | 1.53 | 0.001 |
| CFR0593 | KAM152966 | 143.26 | 144.78 | 1.52 | 0.03 | CFR0594 | KAM153023 | 71.63 | 73.15 | 1.52 | 0.001 |
| CFR0593 | KAM152967 | 144.78 | 146.3 | 1.52 | 0.01 | CFR0594 | KAM153024 | 73.15 | 74.68 | 1.53 | 0.001 |
| CFR0594 | Supremo T3 | Overburden depth: | | 4.57 | m | CFR0594 | KAM153025 | 74.68 | 76.2 | 1.52 | 0.023 |
| CFR0594 | KAM152971 | 0 | 1.52 | 1.52 | 0.074 | CFR0594 | KAM153026 | 76.2 | 77.72 | 1.52 | 0.003 |
| CFR0594 | KAM152972 | 1.52 | 3.05 | 1.53 | 0.039 | CFR0594 | KAM153027 | 77.72 | 79.25 | 1.53 | 0.001 |
| CFR0594 | KAM152973 | 3.05 | 4.57 | 1.52 | 0.023 | CFR0594 | KAM153028 | 79.25 | 80.77 | 1.52 | -0.001 |
| CFR0594 | KAM152974 | 4.57 | 6.1 | 1.53 | 0.004 | CFR0594 | KAM153029 | 80.77 | 82.3 | 1.53 | 0.006 |
| CFR0594 | KAM152975 | 6.1 | 7.62 | 1.52 | 0.002 | CFR0594 | KAM153031 | 82.3 | 83.82 | 1.52 | 0.002 |
| CFR0594 | KAM152976 | 7.62 | 9.14 | 1.52 | 0.002 | CFR0594 | KAM153032 | 83.82 | 85.34 | 1.52 | 0.029 |
| CFR0594 | KAM152977 | 9.14 | 10.67 | 1.53 | 0.002 | CFR0594 | KAM153033 | 85.34 | 86.87 | 1.53 | 0.004 |
| CFR0594 | KAM152978 | 10.67 | 12.19 | 1.52 | 0.002 | CFR0594 | KAM153034 | 86.87 | 88.39 | 1.52 | -0.001 |
| CFR0594 | KAM152979 | 12.19 | 13.72 | 1.53 | 0.004 | CFR0594 | KAM153035 | 88.39 | 89.92 | 1.53 | 0.006 |
| CFR0594 | KAM152981 | 13.72 | 15.24 | 1.52 | 0.002 | CFR0594 | KAM153036 | 89.92 | 91.44 | 1.52 | -0.001 |
| CFR0594 | KAM152982 | 15.24 | 16.76 | 1.52 | 0.015 | CFR0594 | KAM153037 | 91.44 | 92.96 | 1.52 | 0.002 |
| CFR0594 | KAM152983 | 16.76 | 18.29 | 1.53 | 0.011 | CFR0594 | KAM153038 | 92.96 | 94.49 | 1.53 | 0.031 |
| CFR0594 | KAM152984 | 18.29 | 19.81 | 1.52 | 0.002 | CFR0594 | KAM153039 | 94.49 | 96.01 | 1.52 | 0.004 |
| CFR0594 | KAM152985 | 19.81 | 21.34 | 1.53 | 0.002 | CFR0594 | KAM153041 | 96.01 | 97.54 | 1.53 | 0.298 |
| CFR0594 | KAM152986 | 21.34 | 22.86 | 1.52 | 0.006 | CFR0594 | KAM153042 | 97.54 | 99.06 | 1.52 | 0.586 |
| CFR0594 | KAM152987 | 22.86 | 24.38 | 1.52 | 0.008 | CFR0594 | KAM153043 | 99.06 | 100.58 | 1.52 | 0.031 |
| CFR0594 | KAM152988 | 24.38 | 25.91 | 1.53 | 0.005 | CFR0594 | KAM153044 | 100.58 | 102.11 | 1.53 | 0.015 |
| CFR0594 | KAM152989 | 25.91 | 27.43 | 1.52 | 0.002 | CFR0594 | KAM153045 | 102.11 | 103.63 | 1.52 | 0.011 |
| CFR0594 | KAM152991 | 27.43 | 28.96 | 1.53 | 0.005 | CFR0594 | KAM153046 | 103.63 | 105.16 | 1.53 | 0.207 |
| CFR0594 | KAM152992 | 28.96 | 30.48 | 1.52 | 0.011 | CFR0594 | KAM153047 | 105.16 | 106.68 | 1.52 | 0.008 |
| CFR0594 | KAM152993 | 30.48 | 32 | 1.52 | 0.156 | CFR0594 | KAM153048 | 106.68 | 108.2 | 1.52 | 0.082 |
| CFR0594 | KAM152994 | 32 | 33.53 | 1.53 | 0.052 | CFR0594 | KAM153049 | 108.2 | 109.73 | 1.53 | 0.07 |
| CFR0594 | KAM152995 | 33.53 | 35.05 | 1.52 | 0.025 | CFR0594 | KAM153051 | 109.73 | 111.25 | 1.52 | 0.019 |
| CFR0594 | KAM152996 | 35.05 | 36.58 | 1.53 | 0.022 | CFR0594 | KAM153052 | 111.25 | 112.78 | 1.53 | 0.043 |
| CFR0594 | KAM152997 | 36.58 | 38.1 | 1.52 | 0.029 | CFR0594 | KAM153053 | 112.78 | 114.3 | 1.52 | 0.003 |
| CFR0594 | KAM152998 | 38.1 | 39.62 | 1.52 | -0.001 | CFR0594 | KAM153054 | 114.3 | 115.82 | 1.52 | 0.006 |
| CFR0594 | KAM152999 | 39.62 | 41.15 | 1.53 | 0.001 | CFR0594 | KAM153055 | 115.82 | 117.35 | 1.53 | 0.075 |
| CFR0594 | KAM153001 | 41.15 | 42.67 | 1.52 | -0.001 | CFR0594 | KAM153056 | 117.35 | 118.87 | 1.52 | 0.001 |
| CFR0594 | KAM153002 | 42.67 | 44.2 | 1.53 | -0.001 | CFR0594 | KAM153057 | 118.87 | 120.4 | 1.53 | 0.004 |
| CFR0594 | KAM153003 | 44.2 | 45.72 | 1.52 | -0.001 | CFR0594 | KAM153058 | 120.4 | 121.92 | 1.52 | 0.004 |
| CFR0594 | KAM153004 | 45.72 | 47.24 | 1.52 | -0.001 | CFR0594 | KAM153059 | 121.92 | 123.44 | 1.52 | 0.016 |
| CFR0594 | KAM153005 | 47.24 | 48.77 | 1.53 | -0.001 | CFR0594 | KAM153061 | 123.44 | 124.97 | 1.53 | 0.032 |
| CFR0594 | KAM153006 | 48.77 | 50.29 | 1.52 | -0.001 | CFR0594 | KAM153062 | 124.97 | 126.49 | 1.52 | 0.361 |
| CFR0594 | KAM153007 | 50.29 | 51.82 | 1.53 | -0.001 | CFR0594 | KAM153063 | 126.49 | 128.02 | 1.53 | 2.96 |
| CFR0594 | KAM153008 | 51.82 | 53.34 | 1.52 | 0.094 | CFR0594 | KAM153064 | 128.02 | 129.54 | 1.52 | 3.06 |
| CFR0594 | KAM153009 | 53.34 | 54.86 | 1.52 | 0.001 | CFR0594 | KAM153065 | 129.54 | 131.06 | 1.52 | 0.979 |
| CFR0594 | KAM153011 | 54.86 | 56.39 | 1.53 | -0.001 | CFR0594 | KAM153066 | 131.06 | 132.59 | 1.53 | 0.682 |
| CFR0594 | KAM153012 | 56.39 | 57.91 | 1.52 | 0.001 | CFR0594 | KAM153067 | 132.59 | 134.11 | 1.52 | 0.057 |
| | | | | | | CFR0594 | KAM153068 | 134.11 | 135.64 | 1.53 | 0.954 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|------------|-------------------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0594 | KAM153069 | 135.64 | 137.16 | 1.52 | 1.225 | CFR0595 | KAM153126 | 25.91 | 27.43 | 1.52 | 0.026 |
| CFR0594 | KAM153071 | 137.16 | 138.68 | 1.52 | 0.584 | CFR0595 | KAM153127 | 27.43 | 28.96 | 1.53 | 0.009 |
| CFR0594 | KAM153072 | 138.68 | 140.21 | 1.53 | 0.083 | CFR0595 | KAM153128 | 28.96 | 30.48 | 1.52 | 0.005 |
| CFR0594 | KAM153073 | 140.21 | 141.73 | 1.52 | 0.49 | CFR0595 | KAM153129 | 30.48 | 32 | 1.52 | 0.005 |
| CFR0594 | KAM153074 | 141.73 | 143.26 | 1.53 | 0.997 | CFR0595 | KAM153131 | 32 | 33.53 | 1.53 | 0.007 |
| CFR0594 | KAM153075 | 143.26 | 144.78 | 1.52 | 0.458 | CFR0595 | KAM153132 | 33.53 | 35.05 | 1.52 | 0.003 |
| CFR0594 | KAM153076 | 144.78 | 146.3 | 1.52 | 0.04 | CFR0595 | KAM153133 | 35.05 | 36.58 | 1.53 | 0.004 |
| CFR0594 | KAM153077 | 146.3 | 147.83 | 1.53 | 1.395 | CFR0595 | KAM153134 | 36.58 | 38.1 | 1.52 | 0.006 |
| CFR0594 | KAM153078 | 147.83 | 149.35 | 1.52 | 0.167 | CFR0595 | KAM153135 | 38.1 | 39.62 | 1.52 | 0.002 |
| CFR0594 | KAM153079 | 149.35 | 150.88 | 1.53 | 0.121 | CFR0595 | KAM153136 | 39.62 | 41.15 | 1.53 | 0.002 |
| CFR0594 | KAM153081 | 150.88 | 152.4 | 1.52 | 2.99 | CFR0595 | KAM153137 | 41.15 | 42.67 | 1.52 | 0.002 |
| CFR0594 | KAM153082 | 152.4 | 153.92 | 1.52 | 1.5 | CFR0595 | KAM153138 | 42.67 | 44.2 | 1.53 | 0.005 |
| CFR0594 | KAM153083 | 153.92 | 155.45 | 1.53 | 0.948 | CFR0595 | KAM153139 | 44.2 | 45.72 | 1.52 | 0.006 |
| CFR0594 | KAM153084 | 155.45 | 156.97 | 1.52 | 0.539 | CFR0595 | KAM153141 | 45.72 | 47.24 | 1.52 | 0.003 |
| CFR0594 | KAM153085 | 156.97 | 158.5 | 1.53 | 0.675 | CFR0595 | KAM153142 | 47.24 | 48.77 | 1.53 | 0.003 |
| CFR0594 | KAM153086 | 158.5 | 160.02 | 1.52 | 0.6 | CFR0595 | KAM153143 | 48.77 | 50.29 | 1.52 | 0.002 |
| CFR0594 | KAM153087 | 160.02 | 161.54 | 1.52 | 0.793 | CFR0595 | KAM153144 | 50.29 | 51.82 | 1.53 | 0.006 |
| CFR0594 | KAM153088 | 161.54 | 163.07 | 1.53 | 4.07 | CFR0595 | KAM153145 | 51.82 | 53.34 | 1.52 | 0.002 |
| CFR0594 | KAM153089 | 163.07 | 164.59 | 1.52 | 1.16 | CFR0595 | KAM153146 | 53.34 | 54.86 | 1.52 | 0.004 |
| CFR0594 | KAM153091 | 164.59 | 166.12 | 1.53 | 0.083 | CFR0595 | KAM153147 | 54.86 | 56.39 | 1.53 | 0.003 |
| CFR0594 | KAM153092 | 166.12 | 167.64 | 1.52 | 0.017 | CFR0595 | KAM153148 | 56.39 | 57.91 | 1.52 | 0.012 |
| CFR0594 | KAM153093 | 167.64 | 169.16 | 1.52 | 0.013 | CFR0595 | KAM153149 | 57.91 | 59.44 | 1.53 | 0.065 |
| CFR0594 | KAM153094 | 169.16 | 170.69 | 1.53 | 0.013 | CFR0595 | KAM153151 | 59.44 | 60.96 | 1.52 | 0.052 |
| CFR0594 | KAM153095 | 170.69 | 172.21 | 1.52 | 0.008 | CFR0595 | KAM153152 | 60.96 | 62.48 | 1.52 | 0.004 |
| CFR0594 | KAM153096 | 172.21 | 173.74 | 1.53 | 0.013 | CFR0595 | KAM153153 | 62.48 | 64.01 | 1.53 | 0.001 |
| CFR0594 | KAM153097 | 173.74 | 175.26 | 1.52 | 0.015 | CFR0595 | KAM153154 | 64.01 | 65.53 | 1.52 | 0.002 |
| CFR0594 | KAM153098 | 175.26 | 176.78 | 1.52 | 0.008 | CFR0595 | KAM153155 | 65.53 | 67.06 | 1.53 | 0.002 |
| CFR0594 | KAM153099 | 176.78 | 178.31 | 1.53 | 0.01 | CFR0595 | KAM153156 | 67.06 | 68.58 | 1.52 | 0.048 |
| CFR0594 | KAM153101 | 178.31 | 179.83 | 1.52 | 0.009 | CFR0595 | KAM153157 | 68.58 | 70.1 | 1.52 | 0.008 |
| CFR0594 | KAM153102 | 179.83 | 181.36 | 1.53 | 0.003 | CFR0595 | KAM153158 | 70.1 | 71.63 | 1.53 | 0.003 |
| CFR0594 | KAM153103 | 181.36 | 182.88 | 1.52 | 0.001 | CFR0595 | KAM153159 | 71.63 | 73.15 | 1.52 | 0.001 |
| CFR0594 | KAM153104 | 182.88 | 184.4 | 1.52 | 0.001 | CFR0595 | KAM153161 | 73.15 | 74.68 | 1.53 | 0.002 |
| CFR0595 | Supremo T3 | Overburden depth: | | 1.52 | m | CFR0595 | KAM153162 | 74.68 | 76.2 | 1.52 | 0.003 |
| CFR0595 | KAM153107 | 0 | 1.52 | 1.52 | 0.16 | CFR0595 | KAM153163 | 76.2 | 77.72 | 1.52 | 0.059 |
| CFR0595 | KAM153108 | 1.52 | 3.05 | 1.53 | 1.025 | CFR0595 | KAM153164 | 77.72 | 79.25 | 1.53 | 0.005 |
| CFR0595 | KAM153109 | 3.05 | 4.57 | 1.52 | 0.062 | CFR0595 | KAM153165 | 79.25 | 80.77 | 1.52 | 0.001 |
| CFR0595 | KAM153111 | 4.57 | 6.1 | 1.53 | 0.016 | CFR0595 | KAM153166 | 80.77 | 82.3 | 1.53 | 0.002 |
| CFR0595 | KAM153112 | 6.1 | 7.62 | 1.52 | 0.181 | CFR0595 | KAM153167 | 82.3 | 83.82 | 1.52 | 0.002 |
| CFR0595 | KAM153113 | 7.62 | 9.14 | 1.52 | 3.63 | CFR0595 | KAM153168 | 83.82 | 85.34 | 1.52 | 0.006 |
| CFR0595 | KAM153114 | 9.14 | 10.67 | 1.53 | 10.3 | CFR0595 | KAM153169 | 85.34 | 86.87 | 1.53 | 0.003 |
| CFR0595 | KAM153115 | 10.67 | 12.19 | 1.52 | 4.65 | CFR0595 | KAM153171 | 86.87 | 88.39 | 1.52 | 0.001 |
| CFR0595 | KAM153116 | 12.19 | 13.72 | 1.53 | 4.66 | CFR0595 | KAM153172 | 88.39 | 89.92 | 1.53 | 0.001 |
| CFR0595 | KAM153117 | 13.72 | 15.24 | 1.52 | 3.64 | CFR0595 | KAM153173 | 89.92 | 91.44 | 1.52 | 0.002 |
| CFR0595 | KAM153118 | 15.24 | 16.76 | 1.52 | 0.163 | CFR0595 | KAM153174 | 91.44 | 92.96 | 1.52 | 0.001 |
| CFR0595 | KAM153119 | 16.76 | 18.29 | 1.53 | 0.039 | CFR0595 | KAM153175 | 92.96 | 94.49 | 1.53 | 0.001 |
| CFR0595 | KAM153121 | 18.29 | 19.81 | 1.52 | 0.026 | CFR0595 | KAM153176 | 94.49 | 96.01 | 1.52 | 0.002 |
| CFR0595 | KAM153122 | 19.81 | 21.34 | 1.53 | 0.013 | CFR0595 | KAM153177 | 96.01 | 97.54 | 1.53 | 0.001 |
| CFR0595 | KAM153123 | 21.34 | 22.86 | 1.52 | 0.014 | CFR0595 | KAM153178 | 97.54 | 99.06 | 1.52 | 0.002 |
| CFR0595 | KAM153124 | 22.86 | 24.38 | 1.52 | 0.057 | CFR0595 | KAM153179 | 99.06 | 100.58 | 1.52 | 0.002 |
| CFR0595 | KAM153125 | 24.38 | 25.91 | 1.53 | 0.046 | CFR0595 | KAM153181 | 100.58 | 102.11 | 1.53 | 0.002 |
| | | | | | | CFR0595 | KAM153182 | 102.11 | 103.63 | 1.52 | 0.01 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|------------|-------------------|--------|-------|----------|
| CFR0595 | KAM153183 | 103.63 | 105.16 | 1.53 | 0.026 | CFR0595 | KAM153239 | 181.36 | 182.88 | 1.52 | -0.001 |
| CFR0595 | KAM153184 | 105.16 | 106.68 | 1.52 | 0.014 | CFR0595 | KAM153241 | 182.88 | 184.4 | 1.52 | 0.001 |
| CFR0595 | KAM153185 | 106.68 | 108.2 | 1.52 | 0.003 | CFR0595 | KAM153242 | 184.4 | 185.93 | 1.53 | 0.002 |
| CFR0595 | KAM153186 | 108.2 | 109.73 | 1.53 | 0.002 | CFR0595 | KAM153243 | 185.93 | 187.45 | 1.52 | 0.014 |
| CFR0595 | KAM153187 | 109.73 | 111.25 | 1.52 | 0.043 | CFR0595 | KAM153244 | 187.45 | 188.98 | 1.53 | 0.016 |
| CFR0595 | KAM153188 | 111.25 | 112.78 | 1.53 | 0.001 | CFR0595 | KAM153245 | 188.98 | 190.5 | 1.52 | 1.025 |
| CFR0595 | KAM153189 | 112.78 | 114.3 | 1.52 | 0.001 | CFR0595 | KAM153246 | 190.5 | 192.02 | 1.52 | 0.066 |
| CFR0595 | KAM153191 | 114.3 | 115.82 | 1.52 | 0.001 | CFR0595 | KAM153247 | 192.02 | 193.55 | 1.53 | 0.005 |
| CFR0595 | KAM153192 | 115.82 | 117.35 | 1.53 | 0.001 | CFR0595 | KAM153248 | 193.55 | 195.07 | 1.52 | 0.122 |
| CFR0595 | KAM153193 | 117.35 | 118.87 | 1.52 | 0.002 | CFR0595 | KAM153249 | 195.07 | 196.6 | 1.53 | 2.8 |
| CFR0595 | KAM153194 | 118.87 | 120.4 | 1.53 | 0.001 | CFR0595 | KAM153251 | 196.6 | 198.12 | 1.52 | 0.757 |
| CFR0595 | KAM153195 | 120.4 | 121.92 | 1.52 | 0.001 | CFR0595 | KAM153252 | 198.12 | 199.64 | 1.52 | 0.022 |
| CFR0595 | KAM153196 | 121.92 | 123.44 | 1.52 | -0.001 | CFR0595 | KAM153253 | 199.64 | 201.17 | 1.53 | 0.008 |
| CFR0595 | KAM153197 | 123.44 | 124.97 | 1.53 | 0.004 | CFR0596 | Supremo T7 | Overburden depth: | | m | |
| CFR0595 | KAM153198 | 124.97 | 126.49 | 1.52 | 0.001 | CFR0596 | KAM153256 | 0 | 1.52 | 1.52 | 0.05 |
| CFR0595 | KAM153199 | 126.49 | 128.02 | 1.53 | -0.001 | CFR0596 | KAM153257 | 1.52 | 3.05 | 1.53 | 0.018 |
| CFR0595 | KAM153201 | 128.02 | 129.54 | 1.52 | 0.011 | CFR0596 | KAM153258 | 3.05 | 4.57 | 1.52 | 0.012 |
| CFR0595 | KAM153202 | 129.54 | 131.06 | 1.52 | 0.013 | CFR0596 | KAM153259 | 4.57 | 6.1 | 1.53 | 0.006 |
| CFR0595 | KAM153203 | 131.06 | 132.59 | 1.53 | 0.004 | CFR0596 | KAM153261 | 6.1 | 7.62 | 1.52 | 0.012 |
| CFR0595 | KAM153204 | 132.59 | 134.11 | 1.52 | 0.005 | CFR0596 | KAM153262 | 7.62 | 9.14 | 1.52 | 0.003 |
| CFR0595 | KAM153205 | 134.11 | 135.64 | 1.53 | 0.003 | CFR0596 | KAM153263 | 9.14 | 10.67 | 1.53 | 0.003 |
| CFR0595 | KAM153206 | 135.64 | 137.16 | 1.52 | 0.001 | CFR0596 | KAM153264 | 10.67 | 12.19 | 1.52 | 0.009 |
| CFR0595 | KAM153207 | 137.16 | 138.68 | 1.52 | 0.002 | CFR0596 | KAM153265 | 12.19 | 13.72 | 1.53 | 0.005 |
| CFR0595 | KAM153208 | 138.68 | 140.21 | 1.53 | 0.005 | CFR0596 | KAM153266 | 13.72 | 15.24 | 1.52 | 0.003 |
| CFR0595 | KAM153209 | 140.21 | 141.73 | 1.52 | 0.003 | CFR0596 | KAM153267 | 15.24 | 16.76 | 1.52 | 0.004 |
| CFR0595 | KAM153211 | 141.73 | 143.26 | 1.53 | 0.003 | CFR0596 | KAM153268 | 16.76 | 18.29 | 1.53 | 0.003 |
| CFR0595 | KAM153212 | 143.26 | 144.78 | 1.52 | 0.008 | CFR0596 | KAM153269 | 18.29 | 19.81 | 1.52 | 0.002 |
| CFR0595 | KAM153213 | 144.78 | 146.3 | 1.52 | 0.001 | CFR0596 | KAM153271 | 19.81 | 21.34 | 1.53 | 0.003 |
| CFR0595 | KAM153214 | 146.3 | 147.83 | 1.53 | -0.001 | CFR0596 | KAM153272 | 21.34 | 22.86 | 1.52 | 0.003 |
| CFR0595 | KAM153215 | 147.83 | 149.35 | 1.52 | 0.002 | CFR0596 | KAM153273 | 22.86 | 24.38 | 1.52 | 0.003 |
| CFR0595 | KAM153216 | 149.35 | 150.88 | 1.53 | -0.001 | CFR0596 | KAM153274 | 24.38 | 25.91 | 1.53 | 0.003 |
| CFR0595 | KAM153217 | 150.88 | 152.4 | 1.52 | 0.001 | CFR0596 | KAM153275 | 25.91 | 27.43 | 1.52 | -0.001 |
| CFR0595 | KAM153218 | 152.4 | 153.92 | 1.52 | 0.002 | CFR0596 | KAM153276 | 27.43 | 28.96 | 1.53 | 0.002 |
| CFR0595 | KAM153219 | 153.92 | 155.45 | 1.53 | 0.007 | CFR0596 | KAM153277 | 28.96 | 30.48 | 1.52 | 0.002 |
| CFR0595 | KAM153221 | 155.45 | 156.97 | 1.52 | 0.007 | CFR0596 | KAM153278 | 30.48 | 32 | 1.52 | 0.004 |
| CFR0595 | KAM153222 | 156.97 | 158.5 | 1.53 | 0.007 | CFR0596 | KAM153279 | 32 | 33.53 | 1.53 | 0.002 |
| CFR0595 | KAM153223 | 158.5 | 160.02 | 1.52 | 0.019 | CFR0596 | KAM153281 | 33.53 | 35.05 | 1.52 | 0.001 |
| CFR0595 | KAM153224 | 160.02 | 161.54 | 1.52 | 0.001 | CFR0596 | KAM153282 | 35.05 | 36.58 | 1.53 | 0.004 |
| CFR0595 | KAM153225 | 161.54 | 163.07 | 1.53 | 0.001 | CFR0596 | KAM153283 | 36.58 | 38.1 | 1.52 | 0.003 |
| CFR0595 | KAM153226 | 163.07 | 164.59 | 1.52 | 0.002 | CFR0596 | KAM153284 | 38.1 | 39.62 | 1.52 | 0.003 |
| CFR0595 | KAM153227 | 164.59 | 166.12 | 1.53 | 0.004 | CFR0596 | KAM153285 | 39.62 | 41.15 | 1.53 | 0.003 |
| CFR0595 | KAM153228 | 166.12 | 167.64 | 1.52 | 0.001 | CFR0596 | KAM153286 | 41.15 | 42.67 | 1.52 | 0.002 |
| CFR0595 | KAM153229 | 167.64 | 169.16 | 1.52 | 0.003 | CFR0596 | KAM153287 | 42.67 | 44.2 | 1.53 | 0.002 |
| CFR0595 | KAM153231 | 169.16 | 170.69 | 1.53 | 0.011 | CFR0596 | KAM153288 | 44.2 | 45.72 | 1.52 | 0.002 |
| CFR0595 | KAM153232 | 170.69 | 172.21 | 1.52 | 0.012 | CFR0596 | KAM153289 | 45.72 | 47.24 | 1.52 | -0.001 |
| CFR0595 | KAM153233 | 172.21 | 173.74 | 1.53 | 0.004 | CFR0596 | KAM153291 | 47.24 | 48.77 | 1.53 | 0.024 |
| CFR0595 | KAM153234 | 173.74 | 175.26 | 1.52 | 0.002 | CFR0596 | KAM153292 | 48.77 | 50.29 | 1.52 | 0.026 |
| CFR0595 | KAM153235 | 175.26 | 176.78 | 1.52 | 0.011 | CFR0596 | KAM153293 | 50.29 | 51.82 | 1.53 | 0.153 |
| CFR0595 | KAM153236 | 176.78 | 178.31 | 1.53 | 0.006 | CFR0596 | KAM153294 | 51.82 | 53.34 | 1.52 | 7.6 |
| CFR0595 | KAM153237 | 178.31 | 179.83 | 1.52 | 0.002 | CFR0596 | KAM153295 | 53.34 | 54.86 | 1.52 | 0.376 |
| CFR0595 | KAM153238 | 179.83 | 181.36 | 1.53 | 0.003 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|------------|-------------------|--------|-------|----------|
| CFR0596 | KAM153296 | 54.86 | 56.39 | 1.53 | 0.012 | CFR0596 | KAM153353 | 132.59 | 134.11 | 1.52 | 0.003 |
| CFR0596 | KAM153297 | 56.39 | 57.91 | 1.52 | 0.035 | CFR0596 | KAM153354 | 134.11 | 135.64 | 1.53 | 0.003 |
| CFR0596 | KAM153298 | 57.91 | 59.44 | 1.53 | 0.059 | CFR0596 | KAM153355 | 135.64 | 137.16 | 1.52 | 0.004 |
| CFR0596 | KAM153299 | 59.44 | 60.96 | 1.52 | 0.011 | CFR0596 | KAM153356 | 137.16 | 138.68 | 1.52 | 0.002 |
| CFR0596 | KAM153301 | 60.96 | 62.48 | 1.52 | 0.051 | CFR0596 | KAM153357 | 138.68 | 140.21 | 1.53 | 0.002 |
| CFR0596 | KAM153302 | 62.48 | 64.01 | 1.53 | 0.348 | CFR0596 | KAM153358 | 140.21 | 141.73 | 1.52 | 0.001 |
| CFR0596 | KAM153303 | 64.01 | 65.53 | 1.52 | 1.185 | CFR0596 | KAM153359 | 141.73 | 143.26 | 1.53 | 0.001 |
| CFR0596 | KAM153304 | 65.53 | 67.06 | 1.53 | 0.033 | CFR0596 | KAM153361 | 143.26 | 144.78 | 1.52 | 0.001 |
| CFR0596 | KAM153305 | 67.06 | 68.58 | 1.52 | 4.21 | CFR0596 | KAM153362 | 144.78 | 146.3 | 1.52 | 0.001 |
| CFR0596 | KAM153306 | 68.58 | 70.1 | 1.52 | 0.085 | CFR0596 | KAM153363 | 146.3 | 147.83 | 1.53 | 0.003 |
| CFR0596 | KAM153307 | 70.1 | 71.63 | 1.53 | 0.009 | CFR0596 | KAM153364 | 147.83 | 149.35 | 1.52 | 0.002 |
| CFR0596 | KAM153308 | 71.63 | 73.15 | 1.52 | 0.164 | CFR0596 | KAM153365 | 149.35 | 150.88 | 1.53 | 0.002 |
| CFR0596 | KAM153309 | 73.15 | 74.68 | 1.53 | 1.28 | CFR0596 | KAM153366 | 150.88 | 152.4 | 1.52 | 0.003 |
| CFR0596 | KAM153311 | 74.68 | 76.2 | 1.52 | 0.088 | CFR0596 | KAM153367 | 152.4 | 153.92 | 1.52 | 0.002 |
| CFR0596 | KAM153312 | 76.2 | 77.72 | 1.52 | 0.441 | CFR0596 | KAM153368 | 153.92 | 155.45 | 1.53 | 0.002 |
| CFR0596 | KAM153313 | 77.72 | 79.25 | 1.53 | 1.485 | CFR0596 | KAM153369 | 155.45 | 156.97 | 1.52 | 0.002 |
| CFR0596 | KAM153314 | 79.25 | 80.77 | 1.52 | 0.019 | CFR0596 | KAM153371 | 156.97 | 158.5 | 1.53 | 0.002 |
| CFR0596 | KAM153315 | 80.77 | 82.3 | 1.53 | 0.009 | CFR0596 | KAM153372 | 158.5 | 160.02 | 1.52 | 0.001 |
| CFR0596 | KAM153316 | 82.3 | 83.82 | 1.52 | 0.003 | CFR0596 | KAM153373 | 160.02 | 161.54 | 1.52 | 0.001 |
| CFR0596 | KAM153317 | 83.82 | 85.34 | 1.52 | 0.003 | CFR0596 | KAM153374 | 161.54 | 163.07 | 1.53 | 0.001 |
| CFR0596 | KAM153318 | 85.34 | 86.87 | 1.53 | 0.005 | CFR0596 | KAM153375 | 163.07 | 164.59 | 1.52 | 0.003 |
| CFR0596 | KAM153319 | 86.87 | 88.39 | 1.52 | 0.002 | CFR0596 | KAM153376 | 164.59 | 166.12 | 1.53 | 0.003 |
| CFR0596 | KAM153321 | 88.39 | 89.92 | 1.53 | 0.001 | CFR0596 | KAM153377 | 166.12 | 167.64 | 1.52 | 0.002 |
| CFR0596 | KAM153322 | 89.92 | 91.44 | 1.52 | 0.003 | CFR0596 | KAM153378 | 167.64 | 169.16 | 1.52 | 0.003 |
| CFR0596 | KAM153323 | 91.44 | 92.96 | 1.52 | 0.003 | CFR0596 | KAM153379 | 169.16 | 170.69 | 1.53 | 0.001 |
| CFR0596 | KAM153324 | 92.96 | 94.49 | 1.53 | 0.004 | CFR0596 | KAM153381 | 170.69 | 172.21 | 1.52 | 0.001 |
| CFR0596 | KAM153325 | 94.49 | 96.01 | 1.52 | 0.002 | CFR0596 | KAM153382 | 172.21 | 173.74 | 1.53 | 0.021 |
| CFR0596 | KAM153326 | 96.01 | 97.54 | 1.53 | 0.005 | CFR0596 | KAM153383 | 173.74 | 175.26 | 1.52 | 0.018 |
| CFR0596 | KAM153327 | 97.54 | 99.06 | 1.52 | 0.001 | CFR0596 | KAM153384 | 175.26 | 176.78 | 1.52 | 0.001 |
| CFR0596 | KAM153328 | 99.06 | 100.58 | 1.52 | 0.001 | CFR0596 | KAM153385 | 176.78 | 178.31 | 1.53 | 0.001 |
| CFR0596 | KAM153329 | 100.58 | 102.11 | 1.53 | 0.006 | CFR0596 | KAM153386 | 178.31 | 179.83 | 1.52 | 0.001 |
| CFR0596 | KAM153331 | 102.11 | 103.63 | 1.52 | 0.003 | CFR0596 | KAM153387 | 179.83 | 181.36 | 1.53 | 0.001 |
| CFR0596 | KAM153332 | 103.63 | 105.16 | 1.53 | 0.002 | CFR0596 | KAM153388 | 181.36 | 182.88 | 1.52 | 0.001 |
| CFR0596 | KAM153333 | 105.16 | 106.68 | 1.52 | 0.004 | CFR0596 | KAM153389 | 182.88 | 184.4 | 1.52 | 0.002 |
| CFR0596 | KAM153334 | 106.68 | 108.2 | 1.52 | 0.003 | CFR0596 | KAM153391 | 184.4 | 185.93 | 1.53 | 0.002 |
| CFR0596 | KAM153335 | 108.2 | 109.73 | 1.53 | 0.01 | CFR0596 | KAM153392 | 185.93 | 187.45 | 1.52 | 0.022 |
| CFR0596 | KAM153336 | 109.73 | 111.25 | 1.52 | 0.228 | CFR0596 | KAM153393 | 187.45 | 188.98 | 1.53 | 0.181 |
| CFR0596 | KAM153337 | 111.25 | 112.78 | 1.53 | 1.7 | CFR0596 | KAM153394 | 188.98 | 190.5 | 1.52 | 0.002 |
| CFR0596 | KAM153338 | 112.78 | 114.3 | 1.52 | 0.143 | CFR0596 | KAM153395 | 190.5 | 192.02 | 1.52 | 0.001 |
| CFR0596 | KAM153339 | 114.3 | 115.82 | 1.52 | 0.009 | CFR0596 | KAM153396 | 192.02 | 193.55 | 1.53 | 0.002 |
| CFR0596 | KAM153341 | 115.82 | 117.35 | 1.53 | 0.005 | CFR0596 | KAM153397 | 193.55 | 195.07 | 1.52 | 0.754 |
| CFR0596 | KAM153342 | 117.35 | 118.87 | 1.52 | 0.006 | CFR0596 | KAM153398 | 195.07 | 196.6 | 1.53 | 1.53 |
| CFR0596 | KAM153343 | 118.87 | 120.4 | 1.53 | 0.015 | CFR0596 | KAM153399 | 196.6 | 198.12 | 1.52 | 0.043 |
| CFR0596 | KAM153344 | 120.4 | 121.92 | 1.52 | 0.015 | CFR0596 | KAM153401 | 198.12 | 199.64 | 1.52 | 0.018 |
| CFR0596 | KAM153345 | 121.92 | 123.44 | 1.52 | 0.008 | CFR0596 | KAM153402 | 199.64 | 201.17 | 1.53 | 0.007 |
| CFR0596 | KAM153346 | 123.44 | 124.97 | 1.53 | 0.005 | CFR0597 | Supremo T7 | Overburden depth: | | 1.52 | m |
| CFR0596 | KAM153347 | 124.97 | 126.49 | 1.52 | 0.004 | CFR0597 | KAM153405 | 0 | 1.52 | 1.52 | 0.034 |
| CFR0596 | KAM153348 | 126.49 | 128.02 | 1.53 | 0.006 | CFR0597 | KAM153406 | 1.52 | 3.05 | 1.53 | 0.004 |
| CFR0596 | KAM153349 | 128.02 | 129.54 | 1.52 | 0.005 | CFR0597 | KAM153407 | 3.05 | 4.57 | 1.52 | 0.004 |
| CFR0596 | KAM153351 | 129.54 | 131.06 | 1.52 | 0.005 | CFR0597 | KAM153408 | 4.57 | 6.1 | 1.53 | 0.001 |
| CFR0596 | KAM153352 | 131.06 | 132.59 | 1.53 | 0.005 | | | | | | |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|---------|-----------|----------|--------|-------|----------|
| CFR0597 | KAM153409 | 6.1 | 7.62 | 1.52 | 0.001 | CFR0597 | KAM153466 | 83.82 | 85.34 | 1.52 | 0.002 |
| CFR0597 | KAM153411 | 7.62 | 9.14 | 1.52 | 0.001 | CFR0597 | KAM153467 | 85.34 | 86.87 | 1.53 | 0.005 |
| CFR0597 | KAM153412 | 9.14 | 10.67 | 1.53 | 0.002 | CFR0597 | KAM153468 | 86.87 | 88.39 | 1.52 | -0.001 |
| CFR0597 | KAM153413 | 10.67 | 12.19 | 1.52 | 0.002 | CFR0597 | KAM153469 | 88.39 | 89.92 | 1.53 | 0.001 |
| CFR0597 | KAM153414 | 12.19 | 13.72 | 1.53 | 0.004 | CFR0597 | KAM153471 | 89.92 | 91.44 | 1.52 | 0.001 |
| CFR0597 | KAM153415 | 13.72 | 15.24 | 1.52 | 0.001 | CFR0597 | KAM153472 | 91.44 | 92.96 | 1.52 | 0.001 |
| CFR0597 | KAM153416 | 15.24 | 16.76 | 1.52 | 0.002 | CFR0597 | KAM153473 | 92.96 | 94.49 | 1.53 | 0.001 |
| CFR0597 | KAM153417 | 16.76 | 18.29 | 1.53 | 0.012 | CFR0597 | KAM153474 | 94.49 | 96.01 | 1.52 | 0.001 |
| CFR0597 | KAM153418 | 18.29 | 19.81 | 1.52 | 0.027 | CFR0597 | KAM153475 | 96.01 | 97.54 | 1.53 | 0.001 |
| CFR0597 | KAM153419 | 19.81 | 21.34 | 1.53 | 0.244 | CFR0597 | KAM153476 | 97.54 | 99.06 | 1.52 | -0.001 |
| CFR0597 | KAM153421 | 21.34 | 22.86 | 1.52 | 0.624 | CFR0597 | KAM153477 | 99.06 | 100.58 | 1.52 | 0.001 |
| CFR0597 | KAM153422 | 22.86 | 24.38 | 1.52 | 0.006 | CFR0597 | KAM153478 | 100.58 | 102.11 | 1.53 | 0.002 |
| CFR0597 | KAM153423 | 24.38 | 25.91 | 1.53 | 0.396 | CFR0597 | KAM153479 | 102.11 | 103.63 | 1.52 | 0.001 |
| CFR0597 | KAM153424 | 25.91 | 27.43 | 1.52 | 0.008 | CFR0597 | KAM153481 | 103.63 | 105.16 | 1.53 | -0.001 |
| CFR0597 | KAM153425 | 27.43 | 28.96 | 1.53 | 0.003 | CFR0597 | KAM153482 | 105.16 | 106.68 | 1.52 | 0.001 |
| CFR0597 | KAM153426 | 28.96 | 30.48 | 1.52 | 1.705 | CFR0597 | KAM153483 | 106.68 | 108.2 | 1.52 | 0.001 |
| CFR0597 | KAM153427 | 30.48 | 32 | 1.52 | 0.066 | CFR0597 | KAM153484 | 108.2 | 109.73 | 1.53 | 0.001 |
| CFR0597 | KAM153428 | 32 | 33.53 | 1.53 | 0.003 | CFR0597 | KAM153485 | 109.73 | 111.25 | 1.52 | 0.003 |
| CFR0597 | KAM153429 | 33.53 | 35.05 | 1.52 | 0.008 | CFR0597 | KAM153486 | 111.25 | 112.78 | 1.53 | 0.001 |
| CFR0597 | KAM153431 | 35.05 | 36.58 | 1.53 | 0.002 | CFR0597 | KAM153487 | 112.78 | 114.3 | 1.52 | 0.001 |
| CFR0597 | KAM153432 | 36.58 | 38.1 | 1.52 | 0.421 | CFR0597 | KAM153488 | 114.3 | 115.82 | 1.52 | -0.001 |
| CFR0597 | KAM153433 | 38.1 | 39.62 | 1.52 | 0.007 | CFR0597 | KAM153489 | 115.82 | 117.35 | 1.53 | 0.007 |
| CFR0597 | KAM153434 | 39.62 | 41.15 | 1.53 | 0.036 | CFR0597 | KAM153491 | 117.35 | 118.87 | 1.52 | 0.007 |
| CFR0597 | KAM153435 | 41.15 | 42.67 | 1.52 | 0.003 | CFR0597 | KAM153492 | 118.87 | 120.4 | 1.53 | 0.004 |
| CFR0597 | KAM153436 | 42.67 | 44.2 | 1.53 | 0.001 | CFR0597 | KAM153493 | 120.4 | 121.92 | 1.52 | 0.001 |
| CFR0597 | KAM153437 | 44.2 | 45.72 | 1.52 | 0.001 | CFR0597 | KAM153494 | 121.92 | 123.44 | 1.52 | 0.001 |
| CFR0597 | KAM153438 | 45.72 | 47.24 | 1.52 | 0.001 | CFR0597 | KAM153495 | 123.44 | 124.97 | 1.53 | 0.001 |
| CFR0597 | KAM153439 | 47.24 | 48.77 | 1.53 | 0.001 | CFR0597 | KAM153496 | 124.97 | 126.49 | 1.52 | 0.01 |
| CFR0597 | KAM153441 | 48.77 | 50.29 | 1.52 | 0.001 | CFR0597 | KAM153497 | 126.49 | 128.02 | 1.53 | 0.005 |
| CFR0597 | KAM153442 | 50.29 | 51.82 | 1.53 | 0.108 | CFR0597 | KAM153498 | 128.02 | 129.54 | 1.52 | 0.002 |
| CFR0597 | KAM153443 | 51.82 | 53.34 | 1.52 | 0.005 | CFR0597 | KAM153499 | 129.54 | 131.06 | 1.52 | 0.004 |
| CFR0597 | KAM153444 | 53.34 | 54.86 | 1.52 | 0.001 | CFR0597 | KAM153501 | 131.06 | 132.59 | 1.53 | 0.003 |
| CFR0597 | KAM153445 | 54.86 | 56.39 | 1.53 | 0.002 | CFR0597 | KAM153502 | 132.59 | 134.11 | 1.52 | 0.009 |
| CFR0597 | KAM153446 | 56.39 | 57.91 | 1.52 | 0.001 | CFR0597 | KAM153503 | 134.11 | 135.64 | 1.53 | 0.002 |
| CFR0597 | KAM153447 | 57.91 | 59.44 | 1.53 | 0.001 | CFR0597 | KAM153504 | 135.64 | 137.16 | 1.52 | 0.003 |
| CFR0597 | KAM153448 | 59.44 | 60.96 | 1.52 | 0.001 | CFR0597 | KAM153505 | 137.16 | 138.68 | 1.52 | 0.002 |
| CFR0597 | KAM153449 | 60.96 | 62.48 | 1.52 | 0.002 | CFR0597 | KAM153506 | 138.68 | 140.21 | 1.53 | 0.006 |
| CFR0597 | KAM153451 | 62.48 | 64.01 | 1.53 | 0.006 | CFR0597 | KAM153507 | 140.21 | 141.73 | 1.52 | 0.002 |
| CFR0597 | KAM153452 | 64.01 | 65.53 | 1.52 | 0.003 | CFR0597 | KAM153508 | 141.73 | 143.26 | 1.53 | 0.003 |
| CFR0597 | KAM153453 | 65.53 | 67.06 | 1.53 | 0.001 | CFR0597 | KAM153509 | 143.26 | 144.78 | 1.52 | 0.001 |
| CFR0597 | KAM153454 | 67.06 | 68.58 | 1.52 | 0.003 | CFR0597 | KAM153511 | 144.78 | 146.3 | 1.52 | 0.002 |
| CFR0597 | KAM153455 | 68.58 | 70.1 | 1.52 | 0.001 | CFR0597 | KAM153512 | 146.3 | 147.83 | 1.53 | -0.001 |
| CFR0597 | KAM153456 | 70.1 | 71.63 | 1.53 | 0.001 | CFR0597 | KAM153513 | 147.83 | 149.35 | 1.52 | 0.001 |
| CFR0597 | KAM153457 | 71.63 | 73.15 | 1.52 | 0.001 | CFR0597 | KAM153514 | 149.35 | 150.88 | 1.53 | 0.004 |
| CFR0597 | KAM153458 | 73.15 | 74.68 | 1.53 | 0.002 | CFR0597 | KAM153515 | 150.88 | 152.4 | 1.52 | 0.002 |
| CFR0597 | KAM153459 | 74.68 | 76.2 | 1.52 | 0.001 | CFR0597 | KAM153516 | 152.4 | 153.92 | 1.52 | 0.002 |
| CFR0597 | KAM153461 | 76.2 | 77.72 | 1.52 | 0.006 | CFR0597 | KAM153517 | 153.92 | 155.45 | 1.53 | 0.002 |
| CFR0597 | KAM153462 | 77.72 | 79.25 | 1.53 | 0.002 | CFR0597 | KAM153518 | 155.45 | 156.97 | 1.52 | 0.001 |
| CFR0597 | KAM153463 | 79.25 | 80.77 | 1.52 | 0.002 | CFR0597 | KAM153519 | 156.97 | 158.5 | 1.53 | 0.001 |
| CFR0597 | KAM153464 | 80.77 | 82.3 | 1.53 | 0.001 | CFR0597 | KAM153521 | 158.5 | 160.02 | 1.52 | 0.001 |
| CFR0597 | KAM153465 | 82.3 | 83.82 | 1.52 | -0.001 | CFR0597 | KAM153522 | 160.02 | 161.54 | 1.52 | -0.001 |

| HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) | HoleID | SampleID | From (m) | To (m) | Width | Au (ppm) |
|---------|-----------|----------|--------|-------|----------|--------|----------|----------|--------|-------|----------|
| CFR0597 | KAM153523 | 161.54 | 163.07 | 1.53 | 0.001 | | | | | | |
| CFR0597 | KAM153524 | 163.07 | 164.59 | 1.52 | 0.014 | | | | | | |
| CFR0597 | KAM153525 | 164.59 | 166.12 | 1.53 | 0.001 | | | | | | |
| CFR0597 | KAM153526 | 166.12 | 167.64 | 1.52 | 0.001 | | | | | | |
| CFR0597 | KAM153527 | 167.64 | 169.16 | 1.52 | 0.001 | | | | | | |
| CFR0597 | KAM153528 | 169.16 | 170.69 | 1.53 | 0.001 | | | | | | |
| CFR0597 | KAM153529 | 170.69 | 172.21 | 1.52 | 0.003 | | | | | | |
| CFR0597 | KAM153531 | 172.21 | 173.74 | 1.53 | 0.003 | | | | | | |
| CFR0597 | KAM153532 | 173.74 | 175.26 | 1.52 | 0.001 | | | | | | |
| CFR0597 | KAM153533 | 175.26 | 176.78 | 1.52 | 0.001 | | | | | | |
| CFR0597 | KAM153534 | 176.78 | 178.31 | 1.53 | -0.001 | | | | | | |
| CFR0597 | KAM153535 | 178.31 | 179.83 | 1.52 | 0.001 | | | | | | |
| CFR0597 | KAM153536 | 179.83 | 181.36 | 1.53 | 0.001 | | | | | | |
| CFR0597 | KAM153537 | 181.36 | 182.88 | 1.52 | 0.001 | | | | | | |
| CFR0597 | KAM153538 | 182.88 | 184.4 | 1.52 | 0.001 | | | | | | |
| CFR0597 | KAM153539 | 184.4 | 185.93 | 1.53 | 0.001 | | | | | | |
| CFR0597 | KAM153541 | 185.93 | 186.54 | 0.61 | 0.001 | | | | | | |