

2014 Drill assay results - Supremo

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
Hole CFD0353 Supremo T3			59 - 60	Q036059	0.005	114 - 115	Q036122	0.001
OB depth (m) 6.8			60 - 61	Q036061	0.729	115 - 116	Q036123	0.022
7 - 8	Q036001	0.042	61 - 62	Q036062	1.505	116 - 117	Q036124	0.002
8 - 9	Q036002	0.004	62 - 63	Q036063	0.006	117 - 118	Q036125	-0.001
9 - 10	Q036003	0.121	63 - 64	Q036064	0.011	118 - 119	Q036126	-0.001
10 - 11	Q036004	0.005	64 - 65	Q036065	0.009	119 - 120	Q036127	0.003
11 - 12	Q036005	0.018	65 - 66	Q036066	0.043	120 - 121	Q036128	0.029
12 - 13	Q036006	0.001	66 - 67	Q036067	0.047	121 - 122	Q036129	0.039
13 - 14	Q036007	0.005	67 - 68	Q036068	0.01	122 - 123	Q036131	0.04
14 - 15	Q036008	0.013	68 - 69	Q036069	0.008	123 - 124	Q036132	0.054
15 - 16	Q036009	0.004	69 - 70	Q036071	0.003	124 - 125	Q036133	0.037
16 - 17	Q036011	0.008	70 - 71	Q036072	0.005	125 - 126	Q036134	0.001
17 - 18	Q036012	0.006	71 - 72	Q036073	0.001	126 - 127	Q036135	0.002
18 - 19	Q036013	0.006	72 - 73	Q036074	0.001	127 - 128	Q036136	0.08
19 - 20	Q036014	0.005	73 - 74	Q036075	-0.001	128 - 129	Q036137	0.007
20 - 21	Q036015	0.021	74 - 75	Q036076	-0.001	129 - 130	Q036138	0.001
21 - 22	Q036016	0.021	75 - 76	Q036077	-0.001	130 - 131	Q036139	-0.001
22 - 23	Q036017	0.002	76 - 77	Q036078	-0.001	131 - 132	Q036141	-0.001
23 - 24	Q036018	0.047	77 - 78	Q036079	-0.001	132 - 133	Q036142	-0.001
24 - 25	Q036019	0.001	78 - 79	Q036081	0.013	133 - 134	Q036143	-0.001
25 - 26	Q036021	0.043	79 - 80	Q036082	0.004	134 - 135	Q036144	0.001
26 - 27	Q036022	0.002	80 - 81	Q036083	0.009	135 - 136	Q036145	0.001
27 - 28	Q036023	0.002	81 - 82	Q036084	0.015	136 - 137	Q036146	-0.001
28 - 29	Q036024	-0.001	82 - 83	Q036085	0.002	137 - 138	Q036147	0.003
29 - 30	Q036025	0.003	83 - 84	Q036086	0.007	138 - 139	Q036148	0.006
30 - 31	Q036026	-0.001	84 - 85	Q036087	0.005	139 - 140	Q036149	0.002
31 - 32	Q036027	-0.001	85 - 86	Q036088	0.002	140 - 141	Q036151	0.036
32 - 33	Q036028	-0.001	86 - 87	Q036089	0.001	141 - 142	Q036152	0.006
33 - 34	Q036029	-0.001	87 - 88	Q036091	0.005	142 - 143	Q036153	0.197
34 - 35	Q036031	0.005	88 - 89	Q036092	0.003	143 - 144	Q036154	0.097
35 - 36	Q036032	-0.001	89 - 90	Q036093	0.001	144 - 145	Q036155	0.005
36 - 37	Q036033	0.003	90 - 91	Q036094	0.01	145 - 146	Q036156	0.002
37 - 38	Q036034	0.023	91 - 92	Q036095	0.01	146 - 147	Q036157	0.016
38 - 39	Q036035	0.05	92 - 93	Q036096	0.018	147 - 148	Q036158	0.001
39 - 40	Q036036	0.001	93 - 94	Q036097	0.023	148 - 149	Q036159	0.002
40 - 41	Q036037	0.001	94 - 95	Q036098	0.022	149 - 150	Q036161	0.003
41 - 42	Q036038	0.099	95 - 96	Q036099	0.005	150 - 151	Q036162	-0.001
42 - 43	Q036039	0.018	96 - 97	Q036101	0.004	151 - 152	Q036164	-0.001
43 - 44	Q036041	2.72	97 - 98	Q036102	0.001	152 - 153	Q036165	0.003
44 - 45	Q036042	2.39	98 - 99	Q036103	0.001	153 - 154	Q036166	0.001
45 - 46	Q036043	0.27	99 - 100	Q036104	0.016	154 - 155	Q036167	0.002
46 - 47	Q036044	0.024	100 - 101	Q036105	0.076	155 - 156	Q036168	-0.001
47 - 48	Q036045	0.018	101 - 102	Q036107	0.002	156 - 157	Q036169	-0.001
48 - 49	Q036046	0.823	102 - 103	Q036108	0.167	157 - 158	Q036171	0.002
49 - 50	Q036047	0.006	103 - 104	Q036109	0.123	158 - 159	Q036172	0.003
50 - 51	Q036048	0.003	104 - 105	Q036111	0.031	159 - 160	Q036173	-0.001
51 - 52	Q036049	-0.001	105 - 106	Q036112	0.009	160 - 161	Q036174	-0.001
52 - 53	Q036051	0.083	106 - 107	Q036113	0.066	161 - 162	Q036175	-0.001
53 - 54	Q036052	0.643	107 - 108	Q036114	0.081	162 - 163	Q036176	-0.001
54 - 55	Q036054	0.002	108 - 109	Q036115	0.011	163 - 164	Q036177	-0.001
55 - 56	Q036055	0.003	109 - 110	Q036116	0.038	Hole CFD0354 Supremo T3		
56 - 57	Q036056	0.008	110 - 111	Q036117	-0.001	OB depth (m) 6		
57 - 58	Q036057	0.003	111 - 112	Q036118	-0.001	5 - 6	Q036178	0.149
58 - 59	Q036058	0.001	112 - 113	Q036119	-0.001	6 - 7	Q036179	2.35
			113 - 114	Q036121	-0.001			

Interval (m)			SampID	Au (ppm)	Interval (m)			SampID	Au (ppm)	Interval (m)			SampID	Au (ppm)
7	-	8	Q036181	1.77	66	-	67	Q036248	4.05	5	-	6	Q036906	0.42
8	-	9	Q036182	1.095	67	-	68	Q036249	3.63	6	-	7	Q036907	0.007
9	-	10	Q036183	9.05	68	-	69	Q036251	3.91	7	-	8	Q036908	0.003
10	-	11	Q036184	0.067	69	-	70	Q036252	0.025	8	-	9	Q036909	0.002
11	-	12	Q036185	0.052	70	-	71	Q036253	0.013	9	-	10	Q036911	0.002
12	-	13	Q036186	0.005	71	-	72	Q036254	0.004	10	-	11	Q036912	0.005
13	-	14	Q036187	0.007	72	-	73	Q036255	0.01	11	-	12	Q036913	0.003
14	-	15	Q036188	0.017	73	-	74	Q036256	0.004	12	-	13	Q036914	0.002
15	-	16	Q036189	0.008	74	-	75	Q036257	0.007	13	-	14	Q036915	0.004
16	-	17	Q036191	0.007	75	-	76	Q036258	0.003	14	-	15	Q036916	0.016
17	-	18	Q036192	0.016	76	-	77	Q036259	0.006	15	-	16	Q036917	0.001
18	-	19	Q036193	0.004	77	-	78	Q036261	0.006	16	-	17	Q036918	0.045
19	-	20	Q036194	0.005	78	-	79	Q036262	0.004	17	-	18	Q036919	0.069
20	-	21	Q036195	0.003	79	-	80	Q036263	0.014	18	-	19	Q036921	1.825
21	-	22	Q036196	0.004	80	-	81	Q036264	0.011	19	-	20	Q036922	0.01
22	-	23	Q036197	0.002	81	-	82	Q036265	0.34	20	-	21	Q036924	0.001
23	-	24	Q036198	0.003	82	-	83	Q036266	0.199	21	-	22	Q036925	0.015
24	-	25	Q036199	0.003	83	-	84	Q036267	0.01	22	-	23	Q036926	0.003
25	-	26	Q036201	0.008	84	-	85	Q036268	0.007	23	-	24	Q036927	0.021
26	-	27	Q036202	0.004	85	-	86	Q036269	0.009	24	-	25	Q036928	0.081
27	-	28	Q036203	0.004	86	-	87	Q036271	0.043	25	-	26	Q036929	0.012
28	-	29	Q036204	0.003	87	-	88	Q036272	0.036	26	-	27	Q036931	0.02
29	-	30	Q036205	0.004	88	-	89	Q036273	0.086	27	-	28	Q036932	0.033
30	-	31	Q036206	0.003	89	-	90	Q036274	0.439	28	-	29	Q036933	0.014
31	-	32	Q036207	-0.001	90	-	91	Q036275	0.339	29	-	30	Q036934	0.001
32	-	33	Q036208	0.001	91	-	92	Q036276	0.213	30	-	31	Q036935	0.04
33	-	34	Q036209	0.002	92	-	93	Q036277	0.074	31	-	32	Q036936	0.001
34	-	35	Q036211	0.002	93	-	94	Q036278	0.16	32	-	33	Q036937	0.002
35	-	36	Q036212	-0.001	94	-	95	Q036279	0.217	33	-	34	Q036938	-0.001
36	-	37	Q036213	0.027	95	-	96	Q036281	0.114	34	-	35	Q036939	0.002
37	-	38	Q036214	-0.001	96	-	97	Q036282	0.119	35	-	36	Q036941	0.002
38	-	39	Q036215	0.001	97	-	98	Q036283	0.084	36	-	37	Q036942	0.001
39	-	40	Q036217	0.005	98	-	99	Q036284	0.028	37	-	38	Q036943	-0.001
40	-	41	Q036218	0.002	99	-	100	Q036285	0.028	38	-	39	Q036944	0.005
41	-	42	Q036219	0.002	100	-	101	Q036286	0.001	39	-	40	Q036945	-0.001
42	-	43	Q036221	0.045	101	-	102	Q036287	0.009	40	-	41	Q036946	0.005
43	-	44	Q036222	0.001	102	-	103	Q036288	0.027	41	-	42	Q036947	0.003
44	-	45	Q036223	0.002	103	-	104	Q036289	0.05	42	-	43	Q036948	0.001
45	-	46	Q036224	-0.001	104	-	105	Q036292	0.014	43	-	44	Q036949	0.004
46	-	47	Q036225	0.003	105	-	106	Q036293	0.04	44	-	45	Q036951	0.009
47	-	48	Q036226	0.004	106	-	107	Q036294	0.002	45	-	46	Q036952	0.004
48	-	49	Q036227	0.008	107	-	108	Q036295	0.019	46	-	47	Q036953	0.006
49	-	50	Q036228	0.012	108	-	109	Q036296	0.006	47	-	48	Q036954	0.007
50	-	51	Q036229	0.004	109	-	110	Q036297	0.003	48	-	49	Q036955	0.005
51	-	52	Q036231	0.004	110	-	111	Q036298	0.002	49	-	50	Q036956	-0.001
52	-	53	Q036232	0.002	111	-	112	Q036299	0.004	50	-	51	Q036957	0.003
53	-	54	Q036233	0.004	112	-	113	Q036301	0.022	51	-	52	Q036958	0.003
54	-	55	Q036234	0.007	113	-	114	Q036302	0.002	52	-	53	Q036959	0.003
55	-	56	Q036235	0.002	114	-	115	Q036303	0.036	53	-	54	Q036961	0.002
56	-	57	Q036236	0.029	115	-	116	Q036304	0.004	54	-	55	Q036962	0.003
57	-	58	Q036237	0.03	116	-	117	Q036305	0.011	55	-	56	Q036963	0.002
58	-	59	Q036238	-0.001	117	-	118	Q036306	0.006	56	-	57	Q036964	0.002
59	-	60	Q036239	0.001	118	-	119	Q036307	0.006	57	-	58	Q036965	0.004
60	-	61	Q036241	0.008	119	-	120	Q036308	0.002	58	-	59	Q036966	0.003
61	-	62	Q036242	0.003	120	-	121	Q036309	0.003	59	-	60	Q036967	0.026
62	-	63	Q036243	0.001	121	-	122	Q036311	0.004	60	-	61	Q036968	0.028
63	-	64	Q036244	0.068	Hole CFD0358 Supremo T3 OB depth (m) 6.2					61	-	62	Q036969	0.048
64	-	65	Q036245	0.163						62	-	63	Q036971	0.169
65	-	66	Q036246	4.8	4	-	5	Q036905	0.211	63	-	64	Q036972	0.037

Interval (m)			SampID	Au (ppm)	Interval (m)			SampID	Au (ppm)	Interval (m)			SampID	Au (ppm)
64	-	65	Q036973	0.128	49	-	50	Q037037	0.622	108	-	109	Q037104	-0.001
65	-	66	Q036974	0.051	50	-	51	Q037038	0.219	109	-	110	Q037105	-0.001
66	-	67	Q036975	0.015	51	-	52	Q037039	0.049	110	-	111	Q037106	-0.001
67	-	68	Q036976	0.67	52	-	53	Q037041	0.05	111	-	112	Q037107	-0.001
68	-	69	Q036977	0.054	53	-	54	Q037042	0.035	112	-	113	Q037108	0.012
69	-	70	Q036978	0.041	54	-	55	Q037043	0.068	113	-	114	Q037109	0.242
70	-	71	Q036979	0.07	55	-	56	Q037044	0.007	114	-	115	Q037111	7.96
71	-	72	Q036981	0.294	56	-	57	Q037045	0.03	115	-	116	Q037112	1.68
72	-	73	Q036982	0.818	57	-	58	Q037046	0.01	116	-	117	Q037113	0.127
73	-	74	Q036983	0.432	58	-	59	Q037047	0.002	117	-	118	Q037114	0.01
74	-	75	Q036984	0.798	59	-	60	Q037048	0.024	118	-	119	Q037115	0.004
75	-	76	Q036985	0.427	60	-	61	Q037049	0.003	119	-	120	Q037116	0.004
76	-	77.28	Q036986	0.151	61	-	62	Q037051	0.004	120	-	121	Q037117	0.006
Hole CFD0359 OB depth (m) 6					62	-	63	Q037052	-0.001	121	-	122	Q037118	0.028
					63	-	64	Q037053	0.001	122	-	123	Q037119	0.161
5	-	6	Q036987	0.858	64	-	65	Q037054	0.003	123	-	124	Q037121	0.948
6	-	7	Q036988	0.524	65	-	66	Q037055	0.007	124	-	125	Q037123	0.507
7	-	8	Q036989	0.004	66	-	67	Q037056	0.017	125	-	126	Q037124	0.028
8	-	9	Q036991	0.004	67	-	68	Q037057	0.442	126	-	127	Q037125	0.119
9	-	10	Q036992	0.001	68	-	69	Q037058	0.369	127	-	128	Q037126	0.005
10	-	11	Q036993	0.002	69	-	70	Q037059	0.061	128	-	129	Q037127	0.012
11	-	12	Q036994	-0.001	70	-	71	Q037061	0.031	129	-	130	Q037128	0.011
12	-	13	Q036995	0.002	71	-	72	Q037062	0.368	130	-	131	Q037129	0.002
13	-	14	Q036996	0.009	72	-	73	Q037063	0.695	131	-	132	Q037131	0.006
14	-	15	Q036997	-0.001	73	-	74	Q037064	0.545	132	-	133	Q037132	0.003
15	-	16	Q036998	0.003	74	-	75	Q037066	0.318	133	-	134	Q037133	0.002
16	-	17	Q036999	-0.001	75	-	76	Q037067	0.453	134	-	135	Q037134	0.01
17	-	18	Q037001	0.023	76	-	77	Q037068	0.597	135	-	136	Q037135	0.01
18	-	19	Q037002	0.012	77	-	78	Q037069	0.02	136	-	137	Q037136	0.003
19	-	20	Q037003	1.235	78	-	79	Q037071	0.011	137	-	138	Q037137	0.005
20	-	21	Q037004	0.917	79	-	80	Q037072	0.005	138	-	139	Q037138	0.003
21	-	22	Q037006	0.989	80	-	81	Q037073	0.005	139	-	140	Q037139	0.002
22	-	23	Q037007	0.005	81	-	82	Q037074	0.005	140	-	141	Q037141	0.022
23	-	24	Q037008	0.043	82	-	83	Q037075	0.003	141	-	142	Q037142	0.004
24	-	25	Q037009	0.075	83	-	84	Q037076	0.004	142	-	143	Q037143	0.002
25	-	26	Q037011	0.062	84	-	85	Q037077	0.005	143	-	144	Q037144	0.003
26	-	27	Q037012	0.014	85	-	86	Q037078	0.011	144	-	145	Q037145	0.002
27	-	28	Q037013	0.118	86	-	87	Q037079	0.053	145	-	146	Q037146	0.002
28	-	29	Q037014	0.024	87	-	88	Q037081	0.011	146	-	147	Q037147	0.003
29	-	30	Q037015	0.017	88	-	89	Q037082	0.007	147	-	148	Q037148	0.001
30	-	31	Q037016	0.012	89	-	90	Q037083	0.012	148	-	149	Q037149	0.002
31	-	32	Q037017	0.003	90	-	91	Q037084	0.004	149	-	150	Q037151	-0.001
32	-	33	Q037018	0.018	91	-	92	Q037085	0.005	150	-	151	Q037152	-0.001
33	-	34	Q037019	0.094	92	-	93	Q037086	0.002	151	-	152	Q037153	-0.001
34	-	35	Q037021	1.095	93	-	94	Q037087	0.003	152	-	153	Q037154	0.002
35	-	36	Q037022	1.985	94	-	95	Q037088	0.009	153	-	154	Q037155	-0.001
36	-	37	Q037023	1.295	95	-	96	Q037089	0.003	154	-	155	Q037156	-0.001
37	-	38	Q037024	1.11	96	-	97	Q037091	0.004	155	-	156	Q037157	0.001
38	-	39	Q037025	0.817	97	-	98	Q037092	0.001	156	-	157	Q037158	0.001
39	-	40	Q037026	0.371	98	-	99	Q037093	0.002	157	-	158	Q037159	0.007
40	-	41	Q037027	0.108	99	-	100	Q037094	0.006	158	-	159	Q037161	0.008
41	-	42	Q037028	0.466	100	-	101	Q037095	0.004	159	-	160	Q037162	0.004
42	-	43	Q037029	0.132	101	-	102	Q037096	0.006	160	-	161	Q037163	0.008
43	-	44	Q037031	1.205	102	-	103	Q037097	0.003	Hole CFD0360 OB depth (m) 6				
44	-	45	Q037032	0.68	103	-	104	Q037098	0.017					
45	-	46	Q037033	0.068	104	-	105	Q037099	0.001	5	-	6	Q037164	0.044
46	-	47	Q037034	0.185	105	-	106	Q037101	0.017	6	-	7	Q037165	0.015
47	-	48	Q037035	0.154	106	-	107	Q037102	0.006	7	-	9	Q037166	0.102
48	-	49	Q037036	0.825	107	-	108	Q037103	0.001	9	-	10	Q037168	0.013

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
30 - 31	Q039357	0.003	89 - 90	Q039424	0.027	148 - 149	Q039491	0.035
31 - 32	Q039358	0.006	90 - 91	Q039425	0.009	149 - 150	Q039492	0.031
32 - 33	Q039359	0.045	91 - 92	Q039426	0.009	150 - 151	Q039494	0.413
33 - 34	Q039361	0.012	92 - 93	Q039427	0.019	151 - 152	Q039495	0.091
34 - 35	Q039362	0.004	93 - 94	Q039428	0.008	152 - 153	Q039496	0.134
35 - 36	Q039363	0.004	94 - 95	Q039429	0.003	153 - 154	Q039497	0.065
36 - 37	Q039364	0.004	95 - 96	Q039431	0.004	154 - 155	Q039498	0.002
37 - 38	Q039365	0.009	96 - 97	Q039432	0.002	155 - 156	Q039499	-0.001
38 - 39	Q039366	0.009	97 - 98	Q039433	0.002	156 - 157	Q039501	-0.001
39 - 40	Q039367	0.005	98 - 99	Q039434	0.002	157 - 158	Q039502	-0.001
40 - 41	Q039368	0.007	99 - 100	Q039435	0.001	158 - 159	Q039503	-0.001
41 - 42	Q039369	0.007	100 - 101	Q039436	0.001	159 - 160	Q039504	-0.001
42 - 43	Q039371	0.012	101 - 102	Q039437	0.002	160 - 161	Q039505	-0.001
43 - 44	Q039372	0.007	102 - 103	Q039438	0.001	161 - 162	Q039506	-0.001
44 - 45	Q039373	0.006	103 - 104	Q039439	0.002	162 - 163	Q039507	0.37
45 - 46	Q039374	0.007	104 - 105	Q039441	0.001	163 - 164	Q039508	0.002
46 - 47	Q039375	0.053	105 - 106	Q039442	0.001	164 - 165	Q039509	0.001
47 - 48	Q039377	1.605	106 - 107	Q039444	0.001	165 - 166	Q039511	0.001
48 - 49	Q039378	0.613	107 - 108	Q039445	-0.001	166 - 167	Q039512	-0.001
49 - 50	Q039379	0.039	108 - 109	Q039446	0.001	167 - 168	Q039513	-0.001
50 - 51	Q039381	0.45	109 - 110	Q039447	-0.001	168 - 169	Q039514	-0.001
51 - 52	Q039382	0.015	110 - 111	Q039448	0.001	169 - 170	Q039515	-0.001
52 - 53	Q039383	0.026	111 - 112	Q039449	0.001	170 - 171	Q039516	-0.001
53 - 54	Q039384	0.09	112 - 113	Q039451	0.004	171 - 172	Q039517	-0.001
54 - 55	Q039385	0.121	113 - 114	Q039452	0.001	172 - 173	Q039518	-0.001
55 - 56	Q039386	0.003	114 - 115	Q039453	0.001	173 - 174	Q039519	-0.001
56 - 57	Q039387	0.004	115 - 116	Q039454	0.002	174 - 175	Q039521	0.01
57 - 58	Q039388	0.017	116 - 117	Q039455	0.002	175 - 176	Q039522	-0.001
58 - 59	Q039389	-0.001	117 - 118	Q039456	-0.001	176 - 177	Q039523	-0.001
59 - 60	Q039391	0.001	118 - 119	Q039457	-0.001	177 - 178	Q039524	-0.001
60 - 61	Q039392	0.001	119 - 120	Q039458	-0.001	178 - 179	Q039525	0.008
61 - 62	Q039393	0.341	120 - 121	Q039459	0.002	Hole CFD0395 OB depth (m) 9		
62 - 63	Q039394	0.583	121 - 122	Q039461	1.27			
63 - 64	Q039395	0.008	122 - 123	Q039462	0.016	9 - 10	R270558	0.075
64 - 65	Q039396	0.009	123 - 124	Q039463	0.062	10 - 11	R270559	0.024
65 - 66	Q039397	0.025	124 - 125	Q039464	0.001	11 - 12	R270561	0.032
66 - 67	Q039398	0.02	125 - 126	Q039465	0.002	12 - 13	R270562	0.025
67 - 68	Q039399	0.001	126 - 127	Q039466	0.001	13 - 14	R270563	0.013
68 - 69	Q039401	0.003	127 - 128	Q039467	0.001	14 - 15	R270564	0.011
69 - 70	Q039402	0.004	128 - 129	Q039468	0.002	15 - 16	R270565	0.029
70 - 71	Q039403	0.003	129 - 130	Q039469	0.001	16 - 17	R270566	0.007
71 - 72	Q039404	0.011	130 - 131	Q039471	0.001	17 - 18	R270567	0.004
72 - 73	Q039405	0.003	131 - 132	Q039472	0.002	18 - 19	R270568	1.72
73 - 74	Q039406	0.003	132 - 133	Q039473	0.001	19 - 20	R270569	0.292
74 - 75	Q039407	0.003	133 - 134	Q039474	0.001	20 - 21	R270571	0.015
75 - 76	Q039408	0.004	134 - 135	Q039475	0.001	21 - 22	R270572	0.01
76 - 77	Q039409	0.001	135 - 136	Q039476	-0.001	22 - 23	R270573	0.015
77 - 78	Q039411	0.003	136 - 137	Q039477	-0.001	23 - 24	R270574	0.005
78 - 79	Q039412	0.003	137 - 138	Q039478	-0.001	24 - 25	R270575	0.048
79 - 80	Q039413	0.001	138 - 139	Q039479	0.001	25 - 26	R270576	0.042
80 - 81	Q039414	0.005	139 - 140	Q039481	0.003	26 - 27	R270577	0.088
81 - 82	Q039415	0.023	140 - 141	Q039482	0.001	27 - 28	R270578	0.04
82 - 83	Q039416	0.015	141 - 142	Q039483	-0.001	28 - 29	R270579	0.024
83 - 84	Q039417	5.72	142 - 143	Q039484	0.001	29 - 30	R270581	0.037
84 - 85	Q039418	4.09	143 - 144	Q039485	0.004	30 - 31	R270582	0.049
85 - 86	Q039419	0.513	144 - 145	Q039486	-0.001	31 - 32	R270583	0.141
86 - 87	Q039421	2.33	145 - 146	Q039487	0.001	32 - 33	R270584	0.219
87 - 88	Q039422	4.37	146 - 147	Q039488	0.004	33 - 34	R270585	2.02
88 - 89	Q039423	0.024	147 - 148	Q039489	0.004	34 - 35	R270586	1.9

Interval (m)			SampID	Au (ppm)	Interval (m)			SampID	Au (ppm)	Interval (m)			SampID	Au (ppm)
35	-	36	R270587	0.033	104	-	105	R270654	-0.001	75	-	76	R270725	2.58
36	-	37	R270588	0.009	105	-	106	R270655	0.001	76	-	77	R270727	0.011
37	-	38	R270589	0.006	106	-	107	R270656	0.001	77	-	78	R270728	0.01
38	-	39	R270591	0.035	Hole CFD0404 OB depth (m) 4.7 Supremo T7					78	-	79	R270729	0.003
39	-	40	R270592	0.003						79	-	80	R270731	0.004
102	-	103	R270593	0.002						80	-	81	R270732	0.009
103	-	104	R270594	0.001						81	-	82	R270733	0.003
104	-	105	R270596	0.001	8	-	9	R270664	0.003	82	-	83	R270734	0.024
105	-	106	R270597	0.003	9	-	10	R270665	0.003	83	-	84	R270735	0.001
106	-	107	R270598	0.003	10	-	11	R270666	0.001	84	-	85	R270736	0.001
107	-	108	R270599	0.003	11	-	12	R270667	0.003	85	-	86	R270737	0.001
108	-	109	R270601	0.139	12	-	13	R270668	0.002	86	-	87	R270738	0.004
109	-	110	R270602	0.002	13	-	14	R270669	0.002	87	-	88	R270739	0.025
110	-	111	R270603	0.002	14	-	15	R270671	0.007	88	-	89	R270741	0.068
111	-	112	R270604	0.016	15	-	16	R270672	0.016	89	-	90	R270742	0.08
112	-	113	R270605	0.01	16	-	17	R270673	0.674	90	-	91	R270743	0.083
Hole CFD0397 OB depth (m) 6.7 Supremo T1-2					17	-	18	R270674	1.375	91	-	92	R270744	0.261
					18	-	19	R270675	1.585	92	-	93	R270745	0.068
					19	-	20	R270676	2.45	93	-	94	R270746	0.017
					20	-	21	R270677	1.795	94	-	95	R270747	0.242
27	-	28	R270606	0.004	21	-	22	R270678	1.88	95	-	96	R270748	0.112
28	-	29	R270607	0.002	22	-	23	R270679	0.56	96	-	97	R270749	0.152
29	-	30	R270608	0.002	23	-	24	R270681	14.3	97	-	98	R270751	0.144
30	-	31	R270609	0.004	24	-	25	R270682	0.22	98	-	99	R270752	0.01
31	-	32	R270611	0.003	25	-	26	R270684	0.008	99	-	100	R270753	0.005
32	-	33	R270612	0.007	26	-	27	R270685	0.032	100	-	101	R270754	0.004
33	-	34	R270613	0.122	27	-	28	R270686	0.007	101	-	102	R270755	0.007
34	-	35	R270614	0.002	28	-	29	R270687	0.008	102	-	103	R270756	0.002
35	-	36	R270615	0.018	29	-	30	R270688	0.54	103	-	104	R270757	0.002
36	-	37	R270616	0.002	30	-	31	R270689	1.17	104	-	105	R270758	0.001
37	-	38	R270617	0.001	31	-	32	R270691	0.007	105	-	106	R270759	0.001
38	-	39	R270618	0.001	45	-	46	R270692	0.004	106	-	107	R270761	0.001
39	-	40	R270619	0.001	46	-	47	R270693	0.002	107	-	108	R270762	0.002
40	-	41	R270621	0.002	47	-	48	R270694	0.003	108	-	109	R270763	0.001
41	-	42	R270622	0.001	48	-	49	R270695	0.002	109	-	110	R270764	0.009
42	-	43	R270623	0.039	49	-	50	R270696	0.004	110	-	111	R270765	0.003
43	-	44	R270624	0.006	50	-	51	R270697	0.047	111	-	112	R270766	0.003
44	-	45	R270625	0.011	51	-	52	R270698	0.191	112	-	113	R270767	0.002
45	-	46	R270626	0.002	52	-	53	R270699	1.5	113	-	114	R270768	0.002
46	-	47	R270627	0.001	53	-	54	R270701	1.73	114	-	115	R270769	0.002
47	-	48	R270629	0.001	54	-	55	R270702	1.405	115	-	116	R270771	0.003
84	-	85	R270631	0.002	55	-	56	R270703	5.82	116	-	117	R270772	0.002
85	-	86	R270632	-0.001	56	-	57	R270704	0.211	117	-	118	R270773	0.002
86	-	87	R270633	-0.001	57	-	58	R270705	0.007	118	-	119	R270774	0.001
87	-	88	R270634	-0.001	58	-	59	R270706	0.009	119	-	120	R270775	0.003
88	-	89	R270635	-0.001	59	-	60	R270707	5.14	120	-	121	R270776	0.002
89	-	90	R270636	0.002	60	-	61	R270708	0.009	121	-	122	R270777	0.004
90	-	91	R270637	0.004	61	-	62	R270709	0.01	122	-	123	R270778	0.011
91	-	92	R270638	-0.001	62	-	63	R270711	0.006	123	-	124	R270779	0.004
92	-	93	R270639	0.001	63	-	64	R270712	0.018	124	-	125	R270781	0.006
93	-	94	R270641	-0.001	64	-	65	R270713	0.003	125	-	126	R270782	0.062
94	-	95	R270642	0.003	65	-	66	R270714	0.003	126	-	127	R270784	0.018
95	-	96	R270644	0.041	66	-	67	R270715	0.316	127	-	128	R270785	0.022
96	-	97	R270645	0.009	67	-	68	R270716	5.01	128	-	129	R270786	0.011
97	-	98	R270646	0.008	68	-	69	R270717	0.234	129	-	130	R270787	0.003
98	-	99	R270647	0.001	69	-	70	R270718	0.038	130	-	131	R270788	0.001
99	-	100	R270648	-0.001	70	-	71	R270719	0.011	131	-	132	R270789	0.001
100	-	101	R270649	0.003	71	-	72	R270721	0.008	132	-	133	R270791	0.005
101	-	102	R270651	0.001	72	-	73	R270722	0.128	133	-	134	R270792	0.005
102	-	103	R270652	0.001	73	-	74	R270723	2.29					
103	-	104	R270653	0.004	74	-	75	R270724	0.105					

Interval (m)				SampID	Au (ppm)	Interval (m)				SampID	Au (ppm)	Interval (m)				SampID	Au (ppm)
134	-	135		R270793	0.002	107	-	108		R270858	0.006	24	-	25		R270923	-0.001
135	-	136		R270794	0.002	108	-	109		R270859	0.001	25	-	26		R270924	-0.001
136	-	137		R270795	0.047	109	-	110		R270861	0.021	26	-	27		R270925	-0.001
137	-	138		R270796	0.006	110	-	111		R270862	0.006	27	-	28		R270926	0.003
138	-	139		R270797	0.006	111	-	112		R270863	-0.001	28	-	29		R270927	0.002
139	-	140		R270798	0.006	112	-	113		R270864	0.002	29	-	30		R270928	-0.001
140	-	141		R270799	0.003	113	-	114		R270865	0.003	30	-	31		R270929	0.02
141	-	142		R270801	0.007	114	-	115		R270866	0.002	31	-	32		R270931	0.021
142	-	143		R270802	0.004	115	-	116		R270867	0.017	32	-	33		R270932	0.018
Hole CFD0406 OB depth (m) 3						116	-	117		R270868	0.022	33	-	34		R270933	0.212
						117	-	118		R270869	0.01	34	-	35		R270934	-0.001
4	-	5		R270803	0.083	118	-	119		R270871	0.004	35	-	36		R270935	-0.001
5	-	6		R270804	0.653	119	-	120		R270872	0.018	36	-	37		R270936	-0.001
6	-	7		R270805	1.175	120	-	121		R270873	0.001	37	-	38		R270937	0.001
7	-	8		R270806	0.686	121	-	122		R270874	0.104	38	-	39		R270938	-0.001
8	-	9		R270807	0.007	122	-	123		R270875	0.001	39	-	40		R270939	-0.001
9	-	10		R270808	0.019	123	-	124		R270876	0.002	40	-	41		R270941	-0.001
10	-	11		R270809	0.854	141	-	142		R270877	-0.001	41	-	42		R270942	0.002
11	-	12		R270811	0.011	142	-	143		R270878	-0.001	42	-	43		R270943	0.001
12	-	13		R270812	0.013	143	-	144		R270879	-0.001	43	-	44		R270944	-0.001
13	-	14		R270813	0.642	144	-	145		R270881	-0.001	44	-	45		R270945	-0.001
14	-	15		R270814	0.026	145	-	146		R270882	-0.001	45	-	46		R270946	-0.001
15	-	16		R270815	0.005	146	-	147		R270883	0.035	46	-	47		R270947	0.005
16	-	17		R270816	0.012	147	-	148		R270884	0.114	47	-	48		R270948	0.175
17	-	18		R270817	0.164	148	-	149		R270885	0.936	48	-	49		R270949	1.935
18	-	19		R270818	9.3	149	-	150		R270886	0.543	49	-	50		R270951	0.221
19	-	20		R270819	2.94	150	-	151		R270887	0.003	50	-	51		R270952	0.007
20	-	21		R270821	1.395	151	-	152		R270888	0.002	51	-	52		R270953	0.001
21	-	22		R270822	1.375	152	-	153		R270889	0.001	52	-	53		R270954	0.003
22	-	23		R270823	0.291	153	-	154		R270891	0.006	53	-	54		R270956	0.122
23	-	24		R270825	0.132	154	-	155		R270893	0.003	54	-	55		R270957	0.009
24	-	25		R270826	1.62	155	-	156		R270894	0.001	55	-	56		R270958	0.049
25	-	26		R270827	0.005	156	-	157		R270895	0.003	56	-	57		R270959	0.015
26	-	27		R270828	0.005	157	-	158		R270896	0.002	57	-	58		R270961	0.008
27	-	28		R270829	0.016	Hole CFD0412 OB depth (m) 2						58	-	59		R270962	0.006
28	-	29		R270831	0.112							59	-	60		R270963	0.005
29	-	30		R270832	1.455	1	-	2		R270897	0.007	60	-	61		R270964	-0.001
30	-	31		R270833	0.258	2	-	3		R270898	0.001	61	-	62		R270965	-0.001
31	-	32		R270834	0.375	3	-	4		R270899	0.002	62	-	63		R270966	0.009
32	-	33		R270835	0.002	4	-	5		R270901	0.005	63	-	64		R270967	0.04
33	-	34		R270836	0.002	5	-	6		R270902	0.007	64	-	65		R270968	0.018
34	-	35		R270837	-0.001	6	-	7		R270903	0.009	65	-	66		R270969	0.001
35	-	36		R270838	0.004	7	-	8		R270904	0.007	66	-	67		R270971	0.008
50	-	51		R270839	-0.001	8	-	9		R270905	0.003	67	-	68		R270972	0.004
51	-	52		R270841	0.028	9	-	10		R270906	0.015	68	-	69		R270973	0.007
52	-	53		R270842	-0.001	10	-	11		R270907	0.046	69	-	70		R270974	0.002
53	-	54		R270843	0.004	11	-	12		R270908	0.003	70	-	71		R270975	0.003
54	-	55		R270844	0.001	12	-	13		R270909	0.011	71	-	72		R270976	0.002
55	-	56		R270845	0.033	13	-	14		R270911	0.155	72	-	73		R270977	0.005
56	-	57		R270846	0.003	14	-	15		R270912	0.004	73	-	74		R270978	0.001
57	-	58		R270847	-0.001	15	-	16		R270913	0.002	74	-	75		R270979	0.024
58	-	59		R270848	-0.001	16	-	17		R270914	0.001	75	-	76		R270981	0.02
59	-	60		R270849	-0.001	17	-	18		R270915	0.001	76	-	77		R270982	0.044
60	-	61		R270851	-0.001	18	-	19		R270916	0.003	77	-	78		R270983	0.001
102	-	103		R270852	-0.001	19	-	20		R270917	0.003	78	-	79		R270984	0.001
103	-	104		R270853	-0.001	20	-	21		R270918	-0.001	79	-	80		R270985	-0.001
104	-	105		R270854	-0.001	21	-	22		R270919	-0.001	80	-	81		R270986	0.116
105	-	106		R270856	-0.001	22	-	23		R270921	-0.001	81	-	82		R270987	0.001
106	-	107		R270857	-0.001	23	-	24		R270922	0.001	82	-	83		R270988	0.004

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
83 - 84	R270989	0.006	142 - 143	R271056	0.061	16 - 17	R271121	0.005
84 - 85	R270991	0.005	143 - 144	R271057	0.034	17 - 18	R271122	0.002
85 - 86	R270992	0.001	144 - 145	R271058	0.021	18 - 19	R271123	0.003
86 - 87	R270993	0.001	145 - 146	R271059	0.007	19 - 20	R271124	0.004
87 - 88	R270994	0.001	146 - 147	R271061	0.016	20 - 21	R271125	0.029
88 - 89	R270995	0.004	147 - 148	R271062	0.032	21 - 22	R271126	0.165
89 - 90	R270996	0.001	148 - 149	R271063	0.002	22 - 23	R271127	0.224
90 - 91	R270997	0.008	149 - 150	R271064	-0.001	23 - 24	R271128	3.13
91 - 92	R270998	0.063	150 - 151	R271066	-0.001	24 - 25	R271129	0.488
92 - 93	R270999	0.331	151 - 152	R271067	-0.001	25 - 26	R271131	0.009
93 - 94	R271001	1.025	152 - 153	R271068	-0.001	26 - 27	R271132	0.002
94 - 95	R271002	1.245	200 - 201	R271069	0.001	27 - 28	R271133	0.002
95 - 96	R271004	0.109	201 - 202	R271071	0.008	28 - 29	R271134	0.001
96 - 97	R271005	0.007	202 - 203	R271072	0.001	29 - 30	R271135	0.001
97 - 98	R271006	0.03	203 - 204	R271073	-0.001	30 - 31	R271136	0.001
98 - 99	R271007	0.054	204 - 205	R271074	-0.001	31 - 32	R271137	0.002
99 - 100	R271008	0.048	205 - 206	R271075	-0.001	32 - 33	R271138	0.001
100 - 101	R271009	0.153	206 - 207	R271076	0.044	33 - 34	R271139	0.001
101 - 102	R271011	3.2	207 - 208	R271077	-0.001	34 - 35	R271141	-0.001
102 - 103	R271012	0.608	208 - 209	R271078	-0.001	35 - 36	R271142	0.001
103 - 104	R271013	2.95	209 - 210	R271079	-0.001	36 - 37	R271143	0.001
104 - 105	R271014	3.85	210 - 211	R271081	-0.001	37 - 38	R271144	0.001
105 - 106	R271015	5.67	211 - 212	R271082	-0.001	38 - 39	R271145	0.001
106 - 107	R271016	7.39	212 - 213	R271083	-0.001	39 - 40	R271146	0.001
107 - 108	R271017	0.099	213 - 214	R271084	-0.001	40 - 41	R271147	0.001
108 - 109	R271018	0.075	214 - 215	R271085	-0.001	41 - 42	R271148	0.001
109 - 110	R271019	0.097	215 - 216	R271086	-0.001	42 - 43	R271149	0.001
110 - 111	R271021	0.625	216 - 217	R271087	0.001	43 - 44	R271151	0.001
111 - 112	R271022	0.101	217 - 218	R271088	0.006	44 - 45	R271152	0.001
112 - 113	R271023	0.036	218 - 219	R271089	1.495	45 - 46	R271153	0.001
113 - 114	R271024	0.041	219 - 220	R271091	3.31	46 - 47	R271154	-0.001
114 - 115	R271025	0.055	220 - 221	R271092	1.555	47 - 48	R271155	0.001
115 - 116	R271026	0.244	221 - 222	R271093	1.71	48 - 49	R271157	0.017
116 - 117	R271027	0.007	222 - 223	R271094	12.05	49 - 50	R271158	0.533
117 - 118	R271028	0.002	223 - 224	R271095	0.649	50 - 51	R271159	0.014
118 - 119	R271029	0.006	224 - 225	R271096	0.033	51 - 52	R271161	0.582
119 - 120	R271031	0.002	225 - 226	R271097	0.008	52 - 53	R271162	0.013
120 - 121	R271032	0.002	226 - 227	R271098	0.054	53 - 54	R271163	0.002
121 - 122	R271033	0.002	227 - 228	R271099	0.003	54 - 55	R271164	0.001
122 - 123	R271034	0.007	228 - 229	R271101	0.003	55 - 56	R271165	-0.001
123 - 124	R271035	0.009	229 - 230	R271102	0.001	56 - 57	R271166	0.001
124 - 125	R271036	0.004	230 - 231	R271103	-0.001	57 - 58	R271167	-0.001
125 - 126	R271037	0.001	231 - 232	R271104	0.001	58 - 59	R271168	-0.001
126 - 127	R271038	0.003				59 - 60	R271169	0.487
127 - 128	R271039	0.001	Hole CFD0415	Supremo T7		60 - 61	R271171	0.002
128 - 129	R271041	0.01	OB depth (m) 3.2			61 - 62	R271172	0.026
129 - 130	R271042	0.02	2 - 3	R271105	0.041	62 - 63	R271173	0.001
130 - 131	R271043	0.005	3 - 4	R271106	0.005	63 - 64	R271174	0.001
131 - 132	R271044	0.002	4 - 5	R271107	0.006	64 - 65	R271175	0.001
132 - 133	R271045	0.004	5 - 6	R271108	2.71	65 - 66	R271176	0.001
133 - 134	R271046	0.001	6 - 7	R271109	0.083	66 - 67	R271177	0.002
134 - 135	R271047	0.003	7 - 8	R271111	0.022	67 - 68	R271178	0.002
135 - 136	R271048	0.003	8 - 9	R271112	0.003	68 - 69	R271179	0.001
136 - 137	R271049	0.011	9 - 10	R271113	1.13	69 - 70	R271181	0.001
137 - 138	R271051	0.002	10 - 11	R271114	0.009	70 - 71	R271182	0.001
138 - 139	R271052	0.011	11 - 12	R271115	0.012	71 - 72	R271183	0.002
139 - 140	R271053	0.009	12 - 13	R271116	0.003	72 - 73	R271184	0.047
140 - 141	R271054	0.024	13 - 14	R271117	0.006	73 - 74	R271185	0.002
141 - 142	R271055	0.019	14 - 15	R271118	0.007	74 - 75	R271186	0.003
			15 - 16	R271119	0.005			

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
75 - 76	R271187	0.003	134 - 135	R271254	0.02	46 - 47	R271317	0.011
76 - 77	R271188	0.01	135 - 136	R271255	0.005	47 - 48	R271319	0.008
77 - 78	R271189	0.001	136 - 137	R271256	-0.001	48 - 49	R271321	0.014
78 - 79	R271191	0.003	137 - 138	R271257	0.001	49 - 50	R271322	0.004
79 - 80	R271192	0.017	138 - 139	R271258	0.001	50 - 51	R271323	0.004
80 - 81	R271193	0.02	139 - 140	R271259	0.001	51 - 52	R271324	0.369
81 - 82	R271194	0.004	140 - 141	R271261	1.255	52 - 53	R271325	0.41
82 - 83	R271195	0.002	141 - 142	R271262	0.008	53 - 54	R271326	0.522
83 - 84	R271196	0.001	142 - 143	R271263	0.002	54 - 55	R271327	0.13
84 - 85	R271197	0.001	143 - 144	R271264	-0.001	55 - 56	R271328	0.276
85 - 86	R271198	0.001	144 - 145	R271265	0.003	56 - 57	R271329	1.665
86 - 87	R271199	0.001	145 - 146	R271266	-0.001	57 - 58	R271331	3.53
87 - 88	R271201	0.002	146 - 147	R271267	-0.001	58 - 59	R271332	0.086
88 - 89	R271202	0.001	147 - 148	R271268	-0.001	59 - 60	R271333	3.68
89 - 90	R271203	0.001	148 - 149	R271269	0.001	60 - 61	R271334	0.008
90 - 91	R271204	0.001	Hole CFD0417 OB depth (m) 3.2			61 - 62	R271335	4.53
91 - 92	R271205	0.001				62 - 63	R271336	0.162
92 - 93	R271206	0.003	3 - 5	R271271	0.003	63 - 64	R271337	0.015
93 - 94	R271207	0.122	5 - 6	R271272	0.001	64 - 65	R271338	0.789
94 - 95	R271208	0.022	6 - 7	R271273	0.001	65 - 66	R271339	4.14
95 - 96	R271209	0.004	7 - 8	R271274	0.002	66 - 67	R271341	0.136
96 - 97	R271211	0.005	8 - 9	R271275	0.001	67 - 68	R271342	0.092
97 - 98	R271212	0.008	9 - 10	R271276	0.002	68 - 69	R271343	2.59
98 - 99	R271213	0.003	10 - 11	R271277	0.002	69 - 70	R271344	0.015
99 - 100	R271214	-0.001	11 - 12	R271278	0.003	70 - 71	R271345	0.878
100 - 101	R271215	0.002	12 - 13	R271279	0.002	71 - 72	R271346	4.99
101 - 102	R271216	0.001	13 - 14	R271281	0.001	72 - 73	R271347	0.442
102 - 103	R271217	0.001	14 - 15	R271282	0.001	73 - 74	R271348	0.03
103 - 104	R271218	0.001	15 - 16	R271283	0.001	74 - 75	R271349	0.039
104 - 105	R271219	0.006	16 - 17	R271284	0.001	75 - 76	R271351	0.004
105 - 106	R271221	0.002	17 - 18	R271285	0.002	76 - 77	R271352	0.003
106 - 107	R271222	0.001	18 - 19	R271286	0.001	77 - 78	R271353	0.29
107 - 108	R271224	0.001	19 - 20	R271287	0.001	78 - 79	R271354	0.016
108 - 109	R271225	0.001	20 - 21	R271288	0.001	79 - 80	R271355	0.002
109 - 110	R271226	0.002	21 - 22	R271289	0.001	80 - 81	R271356	0.006
110 - 111	R271227	0.001	22 - 23	R271291	0.001	81 - 82	R271357	0.028
111 - 112	R271228	-0.001	23 - 24	R271292	0.001	82 - 83	R271358	0.001
112 - 113	R271229	0.011	24 - 25	R271293	0.001	83 - 84	R271359	0.001
113 - 114	R271231	0.35	25 - 26	R271294	0.001	84 - 85	R271361	0.001
114 - 115	R271232	-0.001	26 - 27	R271295	0.001	85 - 86	R271362	0.001
115 - 116	R271233	0.002	27 - 28	R271296	0.001	86 - 87	R271363	0.027
116 - 117	R271234	-0.001	28 - 29	R271297	0.032	87 - 88	R271364	0.006
117 - 118	R271235	0.002	29 - 30	R271298	0.046	88 - 89	R271365	0.001
118 - 119	R271236	0.001	30 - 31	R271299	0.044	89 - 90	R271366	0.001
119 - 120	R271237	0.007	31 - 32	R271301	0.94	90 - 91	R271367	0.001
120 - 121	R271238	-0.001	32 - 33	R271302	0.951	91 - 92	R271368	0.001
121 - 122	R271239	0.004	33 - 34	R271303	1.32	92 - 93	R271369	0.006
122 - 123	R271241	0.001	34 - 35	R271304	0.012	93 - 94	R271371	0.011
123 - 124	R271242	0.006	35 - 36	R271305	0.608	94 - 95	R271372	0.003
124 - 125	R271243	0.062	36 - 37	R271306	1.875	95 - 96	R271373	0.002
125 - 126	R271244	0.001	37 - 38	R271307	0.017	96 - 97	R271375	-0.001
126 - 127	R271245	0.011	38 - 39	R271308	0.008	97 - 98	R271376	-0.001
127 - 128	R271246	0.028	39 - 40	R271309	0.72	98 - 99	R271377	-0.001
128 - 129	R271247	0.586	40 - 41	R271311	4.01	99 - 100	R271378	-0.001
129 - 130	R271248	0.084	41 - 42	R271312	0.024	100 - 101	R271379	-0.001
130 - 131	R271249	0.01	42 - 43	R271313	1.65	101 - 102	R271381	0.001
131 - 132	R271251	0.042	43 - 44	R271314	1.055	102 - 103	R271382	0.002
132 - 133	R271252	0.014	44 - 45	R271315	1.57	103 - 104	R271383	0.003
133 - 134	R271253	0.006	45 - 46	R271316	1.2	104 - 105	R271384	0.002

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
105 - 106	R271385	0.004	90 - 91	Q033907	0.003	149 - 150	Q033974	0.015
106 - 107	R271386	0.002	91 - 92	Q033908	0.004	150 - 151	Q033975	0.035
107 - 108	R271387	0.306	92 - 93	Q033909	0.002	151 - 152	Q033976	0.027
108 - 109	R271388	1.675	93 - 94	Q033911	0.003	152 - 153	Q033977	0.007
109 - 110	R271389	0.851	94 - 95	Q033912	0.001	153 - 154	Q033978	0.008
110 - 111	R271391	0.019	95 - 96	Q033913	0.003	154 - 155	Q033979	0.02
111 - 112	R271392	0.003	96 - 97	Q033914	-0.001	155 - 156	Q033981	0.003
112 - 113	R271393	-0.001	97 - 98	Q033915	-0.001	156 - 157	Q033982	0.01
113 - 114	R271394	0.001	98 - 99	Q033916	0.001	157 - 158	Q033983	0.002
114 - 115	R271395	0.001	99 - 100	Q033917	0.001	158 - 159	Q033984	0.004
115 - 116	R271396	0.001	100 - 101	Q033918	0.001	159 - 160	Q033985	0.014
116 - 117	R271397	0.001	101 - 102	Q033919	0.001	160 - 161	Q033986	0.007
117 - 118	R271398	0.001	102 - 103	Q033921	0.001	161 - 162	Q033987	0.023
118 - 119	R271399	0.001	103 - 104	Q033922	-0.001	162 - 163	Q033988	0.002
119 - 120	R271401	0.002	104 - 105	Q033923	0.001	163 - 164	Q033989	0.003
120 - 121	R271402	-0.001	105 - 106	Q033924	-0.001	164 - 165	Q033991	0.002
121 - 122	R271403	0.001	106 - 107	Q033925	-0.001	165 - 166	Q033992	0.002
122 - 123	R271404	0.006	107 - 108	Q033926	0.001	166 - 167	Q033993	0.008
123 - 124	R271405	0.001	108 - 109	Q033927	0.124	167 - 168	Q033994	0.008
124 - 125	R271406	0.002	109 - 110	Q033928	0.025	168 - 169	Q033995	0.015
125 - 126	R271407	0.001	110 - 111	Q033929	9.89	169 - 170	Q033996	0.003
126 - 127	R271408	0.001	111 - 112	Q033931	2.61	170 - 171	Q033997	0.014
127 - 128	R271409	0.001	112 - 113	Q033932	0.024	171 - 172	Q033998	0.028
128 - 129	R271411	0.001	113 - 114	Q033933	0.922	172 - 173	Q033999	0.1
129 - 130	R271412	0.001	114 - 115	Q033934	0.367	173 - 174	Q034051	0.034
130 - 131	R271413	0.003	115 - 116	Q033935	0.04	174 - 175	Q034052	0.013
131 - 132	R271414	0.05	116 - 117	Q033936	0.044	175 - 176	Q034053	0.002
132 - 133	R271415	0.004	117 - 118	Q033937	0.006	176 - 177	Q034054	0.011
133 - 134	R271416	0.005	118 - 119	Q033938	0.01	177 - 178	Q034055	0.005
134 - 135	R271417	0.002	119 - 120	Q033939	0.104	178 - 179	Q034056	0.001
135 - 136	R271418	0.002	120 - 121	Q033941	0.013	179 - 180	Q034057	-0.001
136 - 137	R271419	0.001	121 - 122	Q033942	0.046	180 - 181	Q034058	0.003
137 - 138	R271421	0.002	122 - 123	Q033943	0.021	181 - 182	Q034059	0.013
138 - 139	R271422	0.003	123 - 124	Q033944	0.018	182 - 183	Q034061	0.013
139 - 140	R271423	0.007	124 - 125	Q033945	0.032	183 - 184	Q034062	-0.001
140 - 141	R271424	0.001	125 - 126	Q033946	0.006	184 - 185	Q034063	-0.001
141 - 142	R271425	0.001	126 - 127	Q033947	0.007	185 - 186	Q034064	-0.001
142 - 143	R271426	0.001	127 - 128	Q033948	0.001	186 - 187	Q034065	0.001
Hole CFD0418 OB depth (m) 3.58			128 - 129	Q033949	0.001	187 - 188	Q034066	0.001
			129 - 130	Q033951	0.001	188 - 189	Q034067	-0.001
71 - 72	Q033885	-0.001	130 - 131	Q033952	0.005	189 - 190	Q034068	0.002
72 - 73	Q033886	-0.001	131 - 132	Q033953	0.009	190 - 191	Q034069	0.007
73 - 74	Q033887	0.001	132 - 133	Q033954	0.041	191 - 192	Q034071	0.001
74 - 75	Q033888	0.001	133 - 134	Q033955	0.032	192 - 193	Q034072	0.005
75 - 76	Q033889	0.002	134 - 135	Q033956	0.008	193 - 194	Q034073	0.003
76 - 77	Q033891	0.002	135 - 136	Q033958	0.006	194 - 195	Q034074	0.002
77 - 78	Q033892	0.012	136 - 137	Q033959	0.011	195 - 196	Q034075	-0.001
78 - 79	Q033893	0.019	137 - 138	Q033961	0.013	196 - 197	Q034077	-0.001
79 - 80	Q033895	0.001	138 - 139	Q033962	0.313	197 - 198	Q034078	-0.001
80 - 81	Q033896	-0.001	139 - 140	Q033963	0.085	198 - 199	Q034079	-0.001
81 - 82	Q033897	0.002	140 - 141	Q033964	0.009	199 - 200	Q034081	0.005
82 - 83	Q033898	0.001	141 - 142	Q033965	0.008	Hole CFD0419 OB depth (m) 9		
83 - 84	Q033899	-0.001	142 - 143	Q033966	0.006			
84 - 85	Q033901	0.001	143 - 144	Q033967	0.008	9 - 10	R277294	0.001
85 - 86	Q033902	0.001	144 - 145	Q033968	0.001	10 - 11	R277295	0.001
86 - 87	Q033903	0.001	145 - 146	Q033969	0.014	11 - 12	R277296	0.007
87 - 88	Q033904	0.002	146 - 147	Q033971	0.012	12 - 13	R277297	0.008
88 - 89	Q033905	0.005	147 - 148	Q033972	0.007	13 - 14	R277298	0.003
89 - 90	Q033906	0.004	148 - 149	Q033973	0.002	14 - 15	R277299	0.002

Interval (m)			SampID	Au (ppm)	Interval (m)			SampID	Au (ppm)	Interval (m)			SampID	Au (ppm)
15	-	16	R277301	0.001	Hole CFD0420 OB depth (m) 3.1	-	3	R271427	0.029	59	-	60	R271492	0.001
16	-	17	R277302	0.001						60	-	61	R271493	0.003
17	-	18	R277303	0.001						61	-	62	R271494	2.96
18	-	19	R277304	0.001	2	-	3	R271427	0.029	62	-	63	R271495	0.393
19	-	20	R277305	0.004	3	-	4	R271428	0.002	63	-	64	R271496	0.015
20	-	21	R277306	0.005	4	-	5	R271429	0.129	64	-	65	R271497	0.001
21	-	22	R277307	0.004	5	-	6	R271431	0.012	65	-	66	R271498	0.292
22	-	23	R277308	0.003	6	-	7	R271432	0.002	66	-	67	R271499	0.111
23	-	24	R277309	0.001	7	-	8	R271433	0.001	67	-	68	R271501	0.001
24	-	25	R277311	0.005	8	-	9	R271434	0.002	68	-	69	R271502	-0.001
25	-	26	R277312	0.011	9	-	10	R271435	0.004	69	-	70	R271503	0.001
26	-	27	R277313	0.007	10	-	11	R271436	0.002	70	-	71	R271504	-0.001
27	-	28	R277314	0.02	11	-	12	R271437	0.002	71	-	72	R271505	0.384
28	-	29	R277315	0.016	12	-	13	R271438	0.023	72	-	73	R271506	0.033
29	-	30	R277316	0.018	13	-	14	R271439	0.011	73	-	74	R271507	0.003
30	-	31	R277317	0.018	14	-	15	R271441	0.031	74	-	75	R271508	0.002
31	-	32	R277318	0.011	15	-	16	R271442	1.145	75	-	76	R271509	-0.001
32	-	33	R277319	0.011	16	-	17	R271443	0.328	76	-	77	R271511	0.001
33	-	34	R277321	-0.001	17	-	18	R271444	0.011	77	-	78	R271512	-0.001
34	-	35	R277322	-0.001	18	-	19	R271445	0.006	78	-	79	R271513	0.001
35	-	36	R277323	0.001	19	-	20	R271446	0.024	79	-	80	R271514	0.002
36	-	37	R277324	0.001	20	-	21	R271447	0.001	80	-	81	R271515	-0.001
37	-	38	R277325	0.002	21	-	22	R271448	0.001	81	-	82	R271516	0.002
38	-	39	R277326	0.002	22	-	23	R271449	-0.001	82	-	83	R271517	0.648
39	-	40	R277327	0.001	23	-	24	R271451	0.001	83	-	84	R271518	0.113
40	-	41	R277328	-0.001	24	-	25	R271452	-0.001	84	-	85	R271519	0.006
41	-	42	R277329	-0.001	25	-	26	R271453	0.002	85	-	86	R271521	0.028
42	-	43	R277331	0.001	26	-	27	R271454	0.007	86	-	87	R271522	0.001
43	-	44	R277332	0.006	27	-	28	R271455	0.135	87	-	88	R271523	0.02
44	-	45	R277333	0.005	28	-	29	R271456	0.002	88	-	89	R271524	0.01
45	-	46	R277334	0.003	29	-	30	R271457	2.88	89	-	90	R271525	0.004
46	-	47	R277335	0.046	30	-	31	R271458	0.324	90	-	91	R271526	-0.001
47	-	48	R277336	0.002	31	-	32	R271459	0.022	91	-	92	R271527	-0.001
48	-	49	R277337	-0.001	32	-	33	R271461	0.001	92	-	93	R271528	-0.001
49	-	50	R277338	0.004	33	-	34	R271462	0.002	93	-	94	R271529	-0.001
50	-	51	R277339	-0.001	34	-	35	R271463	0.002	94	-	95	R271531	-0.001
51	-	52	R277341	0.001	35	-	36	R271464	0.001	95	-	96	R271532	-0.001
52	-	53	R277342	0.001	36	-	37	R271465	-0.001	96	-	97	R271533	-0.001
53	-	54	R277343	-0.001	37	-	38	R271466	0.002	97	-	98	R271534	-0.001
54	-	55	R277344	-0.001	38	-	39	R271467	-0.001	98	-	99	R271535	-0.001
55	-	56	R277346	-0.001	39	-	40	R271468	0.021	99	-	100	R271536	-0.001
56	-	57	R277347	-0.001	40	-	41	R271469	0.231	100	-	101	R271537	-0.001
57	-	58	R277348	0.001	41	-	42	R271471	0.004	101	-	102	R271539	-0.001
58	-	59	R277349	0.001	42	-	43	R271472	0.001	102	-	103	R271541	-0.001
59	-	60	R277351	0.001	43	-	44	R271473	-0.001	103	-	104	R271542	-0.001
78	-	79	R277352	-0.001	44	-	45	R271474	0.016	104	-	105	R271543	0.001
79	-	80	R277353	0.001	45	-	46	R271475	0.001	105	-	106	R271544	0.004
80	-	81	R277354	0.013	46	-	47	R271477	-0.001	106	-	107	R271545	0.001
81	-	82	R277355	0.004	47	-	48	R271478	-0.001	107	-	108	R271546	-0.001
82	-	83	R277356	0.009	48	-	49	R271479	0.001	108	-	109	R271547	-0.001
83	-	84	R277357	0.009	49	-	50	R271481	0.065	109	-	110	R271548	-0.001
84	-	85	R277358	0.003	50	-	51	R271482	0.23	110	-	111	R271549	-0.001
85	-	86	R277359	0.001	51	-	52	R271483	0.004	111	-	112	R271551	-0.001
86	-	87	R277361	0.017	52	-	53	R271484	0.004	112	-	113	R271552	-0.001
87	-	88	R277362	0.023	53	-	54	R271485	-0.001	113	-	114	R271553	-0.001
88	-	89	R277363	0.002	54	-	55	R271486	-0.001	114	-	115	R271554	-0.001
89	-	90	R277364	-0.001	55	-	56	R271487	0.002	115	-	116	R271555	-0.001
90	-	91	R277366	0.001	56	-	57	R271488	0.001	116	-	117	R271556	-0.001
					57	-	58	R271489	-0.001	117	-	118	R271557	-0.001
					58	-	59	R271491	0.001					

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
118 - 119	R271558	-0.001	177 - 178	R271603	0.001	41 - 42	R277171	0.003
119 - 120	R271559	-0.001	178 - 179	R271604	0.001	42 - 44	R277172	0.002
120 - 121	R271561	0.003	179 - 180	R271605	0.002	44 - 45	R277174	0.141
121 - 122	R271562	0.003	180 - 181	R271607	0.001	45 - 46	R277175	0.986
122 - 123	R271563	-0.001	181 - 182	R271608	0.001	46 - 47	R277176	0.008
123 - 124	R271564	0.001	182 - 183	R271609	0.002	47 - 48	R277177	0.002
124 - 125	R271565	0.002	183 - 184	R271611	0.002	48 - 49	R277178	0.002
125 - 126	R271566	-0.001	184 - 185	R271612	0.001	49 - 50	R277179	0.003
126 - 127	R271567	0.002	185 - 186	R271613	-0.001	50 - 51	R277181	0.01
127 - 128	R271568	-0.001	186 - 187	R271614	0.001	51 - 52	R277182	0.002
128 - 129	R271569	0.004	187 - 188	R271615	0.001	52 - 53	R277183	0.001
129 - 130	R271571	0.001	188 - 189	R271616	0.267	53 - 54	R277184	0.002
130 - 131	R271572	0.001	189 - 190	R271617	1.59	54 - 55	R277185	0.004
131 - 132	R271573	-0.001	190 - 191	R271618	0.271	55 - 56	R277186	0.002
132 - 133	R271574	-0.001	191 - 192	R271619	0.005	56 - 57	R277188	0.002
133 - 134	R271575	0.001	192 - 193	R271621	0.001	57 - 58	R277189	0.018
134 - 135	Q035881	0.001	193 - 194	R271622	0.001	58 - 59	R277191	0.002
135 - 136	Q035882	0.002	194 - 195	R271623	-0.001	59 - 60	R277192	0.001
136 - 137	Q035883	0.001	195 - 196	R271624	0.317	60 - 61	R277193	0.001
137 - 138	Q035884	0.011	196 - 197	R271625	0.001	61 - 62	R277194	0.001
138 - 139	Q035885	0.001	Hole CFD0421 OB depth (m) 3.62			62 - 63	R277195	0.001
139 - 140	Q035886	0.001				63 - 64	R277196	-0.001
140 - 141	Q035887	0.001	3.62 - 5	R277129	0.005	64 - 65	R277197	0.001
141 - 142	Q035888	0.003	5 - 6	R277131	0.004	65 - 66	R277198	0.001
142 - 143	Q035889	0.003	6 - 7	R277132	0.003	66 - 67	R277199	0.036
143 - 144	Q035891	0.002	7 - 8	R277133	0.024	67 - 68	R277201	0.01
144 - 145	Q035892	0.002	8 - 9	R277134	0.004	68 - 69	R277202	0.001
145 - 146	Q035893	0.001	9 - 10	R277135	0.317	69 - 70	R277203	0.143
146 - 147	Q035894	0.001	10 - 11	R277136	0.006	70 - 71	R277204	0.041
147 - 148	Q035895	0.001	11 - 12	R277137	0.013	71 - 72	R277205	0.067
148 - 149	Q035896	0.001	12 - 13	R277138	0.006	72 - 73	R277206	0.002
149 - 150	Q035897	0.001	13 - 14	R277139	0.008	73 - 74	R277207	0.002
150 - 151	Q035898	0.001	14 - 15	R277141	1.805	74 - 75	R277208	0.002
151 - 152	Q035899	0.001	15 - 16	R277142	0.763	75 - 76	R277209	0.003
152 - 153	Q035901	0.017	16 - 17	R277143	0.012	76 - 77	R277211	0.002
153 - 154	R271576	-0.001	17 - 18	R277144	0.007	77 - 78	R277212	0.002
154 - 155	R271577	-0.001	18 - 19	R277145	0.003	94 - 95	R277213	0.005
155 - 156	R271578	-0.001	19 - 20	R277146	0.164	95 - 96	R277214	0.001
156 - 157	R271579	-0.001	20 - 21	R277147	0.274	96 - 97	R277215	0.004
157 - 158	R271581	-0.001	21 - 22	R277148	0.01	97 - 98	R277216	0.001
158 - 159	R271582	-0.001	22 - 23	R277149	0.005	98 - 99	R277217	0.003
159 - 160	R271583	-0.001	23 - 24	R277151	0.003	99 - 100	R277218	0.005
160 - 161	R271584	0.583	24 - 25	R277152	0.001	100 - 101	R277219	0.024
161 - 162	R271585	0.003	25 - 26	R277153	0.003	101 - 102	R277221	0.036
162 - 163	R271586	0.002	26 - 27	R277154	0.004	102 - 103	R277222	0.462
163 - 164	R271587	0.001	27 - 28	R277155	0.226	103 - 104	R277223	0.013
164 - 165	R271588	-0.001	28 - 29	R277156	0.68	104 - 105	R277224	0.004
165 - 166	R271589	-0.001	29 - 30	R277157	0.006	105 - 106	R277225	0.003
166 - 167	R271591	0.005	30 - 31	R277158	0.001	106 - 107	R277226	0.025
167 - 168	R271592	-0.001	31 - 32	R277159	0.005	107 - 108	R277227	1.035
168 - 169	R271593	-0.001	32 - 33	R277161	0.005	108 - 109	R277228	0.007
169 - 170	R271594	-0.001	33 - 34	R277162	0.001	109 - 110	R277229	0.034
170 - 171	R271595	0.004	34 - 35	R277163	0.002	110 - 111	R277231	0.002
171 - 172	R271596	0.001	35 - 36	R277164	0.003	111 - 112	R277232	0.002
172 - 173	R271597	0.001	36 - 37	R277165	0.003	112 - 113	R277233	0.001
173 - 174	R271598	0.047	37 - 38	R277166	0.002	113 - 114	R277234	0.001
174 - 175	R271599	0.001	38 - 39	R277167	0.003	114 - 115	R277235	0.001
175 - 176	R271601	0.001	39 - 40	R277168	0.001	115 - 116	R277236	0.001
176 - 177	R271602	0.002	40 - 41	R277169	0.131	116 - 117	R277237	0.001

Interval (m)				SampID	Au (ppm)	Interval (m)				SampID	Au (ppm)	Interval (m)				SampID	Au (ppm)
117	-	118	R277238	0.05	14	-	15	R271636	0.023	12	-	13	R277375	0.002			
118	-	119	R277239	0.001	15	-	16	R271637	0.01	13	-	14	R277376	0.001			
119	-	120	R277241	0.006	16	-	17	R271638	0.044	14	-	15	R277377	0.004			
120	-	121	R277242	0.005	17	-	18	R271639	0.009	15	-	16	R277378	0.062			
121	-	122	R277243	0.003	18	-	19	R271641	0.003	16	-	17	R277379	0.017			
122	-	123	R277244	0.002	19	-	20	R271642	0.002	17	-	18	R277381	0.006			
123	-	124	R277245	0.002	20	-	21	R271643	0.01	18	-	19	R277382	0.004			
124	-	125	R277247	0.001	21	-	22	R271644	0.003	19	-	20	R277383	0.009			
125	-	126	R277248	0.002	22	-	23	R271645	0.005	20	-	21	R277384	0.007			
126	-	127	R277249	0.002	23	-	24	R271646	0.001	21	-	22	R277385	0.001			
127	-	128	R277251	0.004	24	-	25	R271647	0.003	22	-	23	R277386	0.006			
128	-	129	R277252	0.002	25	-	26	R271648	0.004	23	-	24	R277387	0.328			
129	-	130	R277253	0.002	26	-	27	R271649	0.015	24	-	25	R277388	0.042			
130	-	131	R277254	0.004	27	-	28	R271651	0.005	25	-	26	R277389	0.011			
131	-	132	R277255	0.001	28	-	29	R271652	0.003	26	-	27	R277391	0.003			
132	-	133	R277256	0.001	29	-	30	R271653	0.013	27	-	28	R277392	0.004			
133	-	134	R277257	0.002	30	-	31	R271654	0.008	28	-	29	R277393	0.001			
134	-	135	R277258	0.001	31	-	32	R271655	0.008	29	-	30	R277394	0.008			
135	-	136	R277259	0.001	32	-	33	R271656	0.045	30	-	31	R277395	0.001			
136	-	137	R277261	0.003	33	-	34	R271657	0.015	31	-	32	R277396	-0.001			
137	-	138	R277262	0.005	34	-	35	R271658	0.011	32	-	33	R277397	-0.001			
138	-	139	R277263	0.005	35	-	36	R271659	0.003	33	-	34	R277398	-0.001			
139	-	140	R277264	0.003	36	-	37	R271661	0.003	34	-	35	R277399	-0.001			
140	-	141	R277265	0.004	37	-	38	R271662	0.003	35	-	36	R277401	0.001			
141	-	142	R277266	0.002	38	-	39	R271663	0.002	36	-	37	R277402	0.001			
142	-	143	R277267	0.002	39	-	40	R271664	0.003	37	-	38	R277403	0.001			
143	-	144	R277268	0.001	40	-	41	R271665	0.002	38	-	39	R277404	0.004			
144	-	145	R277269	0.003	41	-	42	R271666	0.003	39	-	40	R277405	0.001			
145	-	146	R277271	0.001	42	-	43	R271667	0.031	40	-	41	R277406	0.001			
146	-	147	R277272	0.001	43	-	44	R271668	0.008	41	-	42	R277407	0.001			
147	-	148	R277273	0.001	44	-	45	R271669	0.045	42	-	43	R277408	0.859			
148	-	149	R277274	0.002	45	-	46	R271671	0.134	43	-	44	R277409	0.48			
149	-	150	R277275	0.005	46	-	47	R271672	0.176	44	-	45	R277411	0.007			
150	-	151	R277276	1.325	47	-	48	R271673	0.097	45	-	46	R277412	0.225			
151	-	152	R277277	0.234	48	-	49	R271674	0.012	46	-	47	R277413	0.299			
152	-	153	R277278	0.008	49	-	50	R271675	0.02	47	-	48	R277414	0.005			
153	-	154	R277279	0.043	50	-	51	R271676	0.011	48	-	49	R277415	0.005			
154	-	155	R277281	0.644	51	-	52	R271677	0.001	49	-	50	R277416	0.005			
155	-	156	R277282	1.055	52	-	53	R271678	0.001	50	-	51	R277417	0.005			
156	-	157	R277283	0.003	53	-	54	R271679	0.002	51	-	52	R277418	0.028			
157	-	158	R277284	0.241	54	-	55	R271681	0.002	52	-	53	R277419	0.032			
158	-	159	R277285	0.016	55	-	56	R271682	0.002	53	-	54	R277421	0.018			
159	-	160	R277286	0.005	56	-	57	R271683	0.003	54	-	55	R277422	0.202			
160	-	161	R277287	0.001	57	-	58	R271684	0.002	55	-	56	R277423	0.03			
161	-	162	R277288	0.001	58	-	59	R271685	0.001	56	-	57	R277424	0.022			
162	-	163	R277289	0.001	59	-	60	R271686	0.001	57	-	58	R277426	0.797			
163	-	164	R277291	0.002	60	-	61	R271687	0.001	58	-	59	R277427	1.37			
164	-	165	R277292	0.001	61	-	62	R271688	-0.001	59	-	60	R277428	0.048			
Hole CFD0422 OB depth (m) 6					62	-	63	R271689	-0.001	60	-	61	R277429	0.01			
					63	-	64	R271691	0.001	61	-	62	R277431	0.01			
					64	-	65	R271692	0.001	62	-	63	R277432	0.01			
				Hole CFD0423 OB depth (m) 5.57					63	-	64	R277433	0.004				
									64	-	65	R277434	0.007				
									65	-	66	R277435	0.003				
									66	-	67	R277436	0.005				
									67	-	68	R277437	0.016				
	68	-	69					R277438	0.04								
5	-	6	R271626	0.951		7	-	8	R277367	0.001	69	-	70	R277439	3.7		
6	-	7	R271627	1.685		8	-	9	R277368	0.001	70	-	71	R277441	1.45		
7	-	8	R271628	0.098		9	-	10	R277369	-0.001							
8	-	9	R271629	1.245		10	-	11	R277371	0.001							
9	-	10	R271631	1.59		11	-	12	R277372	0.001							
10	-	11	R271632	0.362		12	-	13	R277374	0.002							
11	-	12	R271633	0.057													
12	-	13	R271634	0.094													
13	-	14	R271635	0.021													

Interval (m)			SampID	Au (ppm)	Interval (m)			SampID	Au (ppm)	Interval (m)			SampID	Au (ppm)
71	-	72	R277442	12.25	52	-	53	R271745	0.722	115	-	116	R271808	0.002
72	-	73	R277443	1.2	53	-	54	R271746	0.154	116	-	117	R271809	0.003
73	-	74	R277444	3.26	54	-	55	R271747	0.005	117	-	118	R271811	0.003
74	-	75	R277445	0.106	55	-	56	R271748	0.002	118	-	119	R271812	0.001
75	-	76	R277446	0.138	56	-	57	R271749	0.18	119	-	120	R271813	0.001
76	-	77	R277447	0.007	57	-	58	R271751	0.002	120	-	121	R271814	0.001
77	-	78	R277448	0.003	58	-	59	R271752	0.002	121	-	122	R271815	0.001
78	-	79	R277449	0.002	59	-	60	R271753	0.008	122	-	123	R271816	0.001
79	-	80	R277451	0.002	60	-	61	R271754	0.004	123	-	124	R271817	0.002
80	-	81	R277452	0.002	61	-	62	R271755	0.004	124	-	125	R271818	-0.001
81	-	82	R277453	0.002	62	-	63	R271756	0.001	125	-	126	R271819	0.001
82	-	83	R277454	0.003	63	-	64	R271757	0.004	126	-	127	R271821	0.001
Hole CFD0424 OB depth (m) 8					64	-	65	R271758	0.002	127	-	128	R271822	0.002
					65	-	66	R271759	0.001	128	-	129	R271823	0.003
					66	-	67	R271761	-0.001	129	-	130	R271824	0.002
					67	-	68	R271762	0.001	130	-	131	R271826	0.002
					68	-	69	R271763	0.001	131	-	132	R271827	0.002
					69	-	70	R271764	0.002	132	-	133	R271828	0.004
					70	-	71	R271765	-0.001	133	-	134	R271829	0.007
					71	-	72	R271766	-0.001	134	-	135	R271831	0.006
					72	-	73	R271767	-0.001	135	-	136	R271832	0.006
					73	-	74	R271768	-0.001	136	-	137	R271833	0.026
					Hole CFD0425 OB depth (m) 3					137	-	138	R271834	0.027
										138	-	139	R271835	0.029
										139	-	140	R271836	0.022
										140	-	141	R271837	0.754
										141	-	142	R271838	0.014
										142	-	143	R271839	0.011
										143	-	144	R271841	0.036
										144	-	145	R271842	0.022
										145	-	146	R271843	0.01
										146	-	147	R271844	0.015
										147	-	148	R271845	0.025
										148	-	149	R271846	0.02
										149	-	150	R271847	3.61
										150	-	151	R271848	0.753
										151	-	152	R271849	0.015
										152	-	153	R271851	0.004
										153	-	154	R271852	0.002
6	-	8	R271694	0.014	80	-	81	R271769	0.001	154	-	155	R271853	0.002
8	-	9	R271695	-0.001	81	-	82	R271771	0.001	155	-	156	R271854	0.002
9	-	10	R271696	-0.001	82	-	83	R271772	0.001	156	-	157	R271855	0.002
10	-	11	R271697	0.002	83	-	84	R271773	0.001	157	-	158	R271856	0.002
11	-	12	R271698	0.002	84	-	85	R271774	0.001	158	-	159	R271857	0.013
12	-	13	R271699	0.001	85	-	86	R271775	0.001	159	-	160	R271858	0.002
13	-	14	R271701	0.001	86	-	87	R271776	0.001	160	-	161	R271859	0.002
14	-	15	R271702	0.003	87	-	88	R271777	0.001	161	-	162	R271861	0.002
15	-	16	R271703	-0.001	88	-	89	R271778	0.001	162	-	163	R271862	0.002
16	-	17	R271704	0.002	89	-	90	R271779	0.001	163	-	164	R271863	0.001
17	-	18	R271705	0.003	90	-	91	R271781	0.001	164	-	165	R271864	0.001
18	-	19	R271706	0.002	91	-	92	R271782	0.001	165	-	166	R271865	0.001
19	-	20	R271707	0.001	92	-	93	R271783	0.001	166	-	167	R271866	0.003
20	-	21	R271708	0.002	93	-	94	R271784	0.001	167	-	168	R271867	0.001
21	-	22	R271709	0.056	94	-	95	R271785	0.001	168	-	169	R271868	0.001
22	-	23	R271711	3.38	95	-	96	R271786	-0.001	169	-	170	R271869	0.002
23	-	24	R271712	1.075	96	-	97	R271787	0.001	170	-	171	R271871	0.001
24	-	25	R271713	0.035	97	-	98	R271788	0.001	171	-	172	R271872	0.001
25	-	26	R271714	0.062	98	-	99	R271789	0.001	172	-	173	R271873	0.001
26	-	27	R271715	0.006	99	-	100	R271791	0.001	173	-	174	R271874	0.005
27	-	28	R271716	0.032	100	-	101	R271792	0.001					
28	-	29	R271717	0.031	101	-	102	R271793	0.002					
29	-	30	R271718	0.003	102	-	103	R271794	0.001					
30	-	31	R271719	0.003	103	-	104	R271795	0.001					
31	-	32	R271721	0.001	104	-	105	R271796	0.001					
32	-	33	R271722	0.007	105	-	106	R271797	0.001					
33	-	34	R271723	0.047	106	-	107	R271798	0.003					
34	-	35	R271724	0.485	107	-	108	R271799	0.003					
35	-	36	R271725	2.82	108	-	109	R271801	0.001					
36	-	37	R271726	0.373	109	-	110	R271802	0.001					
37	-	38	R271727	1.045	110	-	111	R271803	0.001					
38	-	39	R271728	0.014	111	-	112	R271804	0.001					
39	-	40	R271729	0.002	112	-	113	R271805	0.001					
40	-	41	R271731	0.003	113	-	114	R271806	0.011					
41	-	42	R271732	0.072	114	-	115	R271807	0.003					
42	-	43	R271733	0.142										
43	-	44	R271734	0.08										
44	-	45	R271735	0.05										
45	-	46	R271736	0.035										
46	-	47	R271737	0.011										
47	-	48	R271738	0.005										
48	-	49	R271739	0.001										
49	-	50	R271741	0.001										
50	-	51	R271742	0.17										
51	-	52	R271744	0.014										

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
174 - 175	R271875	0.001	233 - 234	R271942	0.01	292 - 293	R272008	0.002
175 - 176	R271876	0.002	234 - 235	R271944	0.006	293 - 294	R272009	0.001
176 - 177	R271877	-0.001	235 - 236	R271945	0.033	294 - 295	R272011	0.001
177 - 178	R271878	0.001	236 - 237	R271946	0.301	295 - 296	R272012	-0.001
178 - 179	R271879	0.081	237 - 238	R271947	3.61	296 - 297	R272014	0.001
179 - 180	R271881	0.001	238 - 239	R271948	5.23	297 - 298	R272015	0.001
180 - 181	R271882	0.002	239 - 240	R271949	0.152	298 - 299	R272016	0.001
181 - 182	R271883	0.001	240 - 241	R271951	0.014	299 - 300	R272017	0.001
182 - 183	R271884	0.001	241 - 242	R271952	0.001	300 - 301	R272018	-0.001
183 - 184	R271886	0.001	242 - 243	R271953	-0.001	301 - 302	R272019	-0.001
184 - 185	R271887	0.001	243 - 244	R271954	0.002	Hole CFD0426 OB depth (m) 4		
185 - 186	R271888	0.199	244 - 245	R271955	-0.001			
186 - 187	R271889	1.545	245 - 246	R271956	-0.001	14 - 15	R277455	0.001
187 - 188	R271891	0.1	246 - 247	R271957	-0.001	15 - 16	R277456	-0.001
188 - 189	R271892	0.355	247 - 248	R271958	0.001	16 - 17	R277457	-0.001
189 - 190	R271893	0.712	248 - 249	R271959	0.318	17 - 18	R277458	-0.001
190 - 191	R271894	0.292	249 - 250	R271961	0.009	18 - 19	R277459	-0.001
191 - 192	R271895	0.003	250 - 251	R271962	-0.001	19 - 20	R277461	0.005
192 - 193	R271896	0.346	251 - 252	R271963	-0.001	20 - 21	R277462	0.036
193 - 194	R271897	0.073	252 - 253	R271964	-0.001	21 - 22	R277463	-0.001
194 - 195	R271898	0.002	253 - 254	R271965	-0.001	22 - 23	R277464	-0.001
195 - 196	R271899	0.008	254 - 255	R271966	-0.001	23 - 24	R277465	-0.001
196 - 197	R271901	0.004	255 - 256	R271967	-0.001	24 - 25	R277466	0.002
197 - 198	R271902	0.01	256 - 257	R271968	-0.001	25 - 26	R277467	0.001
198 - 199	R271903	0.034	257 - 258	R271969	-0.001	26 - 27	R277468	-0.001
199 - 200	R271904	0.012	258 - 259	R271971	-0.001	27 - 28	R277469	0.004
200 - 201	R271905	0.045	259 - 260	R271972	-0.001	28 - 29	R277471	0.089
201 - 202	R271906	1.02	260 - 261	R271973	-0.001	29 - 30	R277472	0.082
202 - 203	R271907	0.103	261 - 262	R271974	-0.001	30 - 31	R277473	0.083
203 - 204	R271908	0.06	262 - 263	R271975	0.049	31 - 32	R277474	0.002
204 - 205	R271909	0.089	263 - 264	R271976	-0.001	32 - 33	R277475	-0.001
205 - 206	R271911	0.051	264 - 265	R271977	-0.001	33 - 34	R277476	0.001
206 - 207	R271912	0.036	265 - 266	R271978	-0.001	34 - 35	R277477	0.001
207 - 208	R271913	0.082	266 - 267	R271979	-0.001	35 - 36	R277478	0.036
208 - 209	R271914	0.059	267 - 268	R271981	-0.001	36 - 37	R277479	1.375
209 - 210	R271915	1.335	268 - 269	R271982	0.021	37 - 38	R277481	0.304
210 - 211	R271916	5.6	269 - 270	R271983	0.355	38 - 39	R277482	0.18
211 - 212	R271917	2.54	270 - 271	R271984	1.96	39 - 40	R277483	0.016
212 - 213	R271918	0.778	271 - 272	R271985	0.201	40 - 41	R277484	0.072
213 - 214	R271919	0.007	272 - 273	R271986	0.439	41 - 42	R277485	0.153
214 - 215	R271921	0.005	273 - 274	R271987	0.035	42 - 43	R277486	0.052
215 - 216	R271922	0.002	274 - 275	R271988	0.068	43 - 44	R277487	0.003
216 - 217	R271923	-0.001	275 - 276	R271989	-0.001	44 - 45	R277488	0.001
217 - 218	R271924	-0.001	276 - 277	R271991	-0.001	45 - 46	R277489	0.001
218 - 219	R271925	-0.001	277 - 278	R271992	0.001	46 - 47	R277491	0.001
219 - 220	R271926	-0.001	278 - 279	R271993	-0.001	47 - 48	R277492	-0.001
220 - 221	R271927	-0.001	279 - 280	R271994	0.023	48 - 49	R277493	-0.001
221 - 222	R271928	0.001	280 - 281	R271995	0.029	49 - 50	R277494	0.005
222 - 223	R271929	0.001	281 - 282	R271996	0.019	50 - 51	R277495	0.001
223 - 224	R271931	-0.001	282 - 283	R271997	0.002	51 - 52	R277496	0.002
224 - 225	R271932	-0.001	283 - 284	R271998	-0.001	52 - 53	R277497	-0.001
225 - 226	R271933	-0.001	284 - 285	R271999	0.007	53 - 54	R277498	-0.001
226 - 227	R271934	-0.001	285 - 286	R272001	-0.001	54 - 55	R277499	0.11
227 - 228	R271935	-0.001	286 - 287	R272002	0.001	55 - 56	R277501	0.002
228 - 229	R271936	0.002	287 - 288	R272003	0.005	56 - 57	R277502	0.001
229 - 230	R271937	0.004	288 - 289	R272004	0.002	57 - 58	R277504	-0.001
230 - 231	R271938	0.007	289 - 290	R272005	0.001	58 - 59	R277505	-0.001
231 - 232	R271939	0.004	290 - 291	R272006	0.001	59 - 60	R277506	-0.001
232 - 233	R271941	0.07	291 - 292	R272007	-0.001	60 - 61	R277507	0.005

Interval (m)			SampID	Au (ppm)	Interval (m)			SampID	Au (ppm)	Interval (m)			SampID	Au (ppm)
61	-	62	R277508	0.001	84	-	85	R277574	0.007	143	-	144	R277639	0.072
62	-	63	R277509	0.005	85	-	86	R277575	0.001	144	-	145	R277641	2.16
63	-	64	R277511	0.008	86	-	87	R277576	0.001	145	-	146	R277642	0.008
64	-	65	R277512	0.154	87	-	88	R277577	0.003	146	-	147	R277643	0.01
65	-	66	R277513	0.275	88	-	89	R277578	0.001	147	-	148	R277645	0.007
66	-	67	R277514	0.126	89	-	90	R277579	0.002	148	-	149	R277646	0.004
67	-	68	R277515	0.074	90	-	91	R277581	0.001	149	-	150	R277647	0.005
68	-	69	R277516	0.255	91	-	92	R277582	0.004	150	-	151	R277648	0.004
69	-	70	R277517	0.1	92	-	93	R277583	0.002	151	-	152	R277649	0.029
70	-	71	R277518	0.117	93	-	94	R277584	0.002	152	-	153	R277651	0.006
71	-	72	R277519	3.84	94	-	95	R277585	0.005	153	-	154	R277652	0.005
72	-	73	R277521	6.42	95	-	96	R277586	0.002	154	-	155	R277653	0.003
73	-	74	R277522	17.95	96	-	97	R277587	0.014	155	-	156	R277654	0.14
74	-	75	R277523	17.2	97	-	98	R277588	0.002	156	-	157	R277655	0.432
75	-	76	R277524	15.05	98	-	99	R277589	0.008	157	-	158	R277656	0.004
76	-	77	R277525	1.015	99	-	100	R277591	0.011	158	-	159	R277657	0.019
77	-	78	R277526	0.065	100	-	101	R277592	0.035	159	-	160	R277658	3.43
78	-	79	R277527	0.072	101	-	102	R277593	0.089	160	-	161	R277659	4.58
79	-	80	R277528	0.015	102	-	103	R277594	0.003	161	-	162	R277661	0.08
80	-	81	R277529	0.041	103	-	104	R277595	0.015	162	-	163	R277662	0.014
81	-	82	R277531	0.018	104	-	105	R277596	0.009	163	-	164	R277663	0.014
82	-	83	R277532	0.001	105	-	106	R277597	0.003	164	-	165	R277664	0.014
83	-	84	R277533	0.002	106	-	107	R277598	0.008	165	-	166	R277665	0.003
84	-	85	R277535	0.002	107	-	108	R277599	0.008	166	-	167	R277666	0.002
85	-	86	R277536	0.001	108	-	109	R277601	0.001	167	-	168	R277667	0.001
86	-	87	R277537	0.001	109	-	110	R277602	0.003	168	-	169	R277668	0.002
87	-	88	R277538	0.001	110	-	111	R277603	0.005	169	-	170	R277669	1.44
88	-	89	R277539	0.001	111	-	112	R277604	0.005	170	-	171	R277671	1.075
Hole CFD0427 Supremo T4-5 OB depth (m) 3.56					112	-	113	R277605	0.003	171	-	172	R277672	0.006
					113	-	114	R277606	0.062	172	-	173	R277673	1.18
					114	-	115	R277607	0.044	173	-	174	R277674	0.099
					115	-	116	R277608	0.01	174	-	175	R277675	0.004
					116	-	117	R277609	0.002	175	-	176	R277676	0.002
					117	-	118	R277611	0.004	176	-	177	R277677	5.5
					118	-	119	R277612	0.001	177	-	178	R277678	3.15
					119	-	120	R277613	0.016	178	-	179	R277679	0.014
					120	-	121	R277614	0.002	179	-	180	R277681	0.009
					121	-	122	R277615	0.001	180	-	181	R277682	0.006
					122	-	123	R277616	0.002	181	-	182	R277683	0.002
					123	-	124	R277617	0.002	182	-	183	R277684	0.001
					124	-	125	R277618	0.003	183	-	184	R277685	0.002
					125	-	126	R277619	0.002	184	-	185	R277686	0.002
					126	-	127	R277621	1.28	185	-	186	R277687	0.006
55	-	56	R277541	0.001	127	-	128	R277622	0.156	186	-	187	R277688	0.131
56	-	57	R277542	0.002	128	-	129	R277623	0.051	187	-	188	R277689	4.61
57	-	58	R277543	0.002	129	-	130	R277624	0.002	188	-	189	R277691	0.49
58	-	59	R277544	0.009	130	-	131	R277625	0.044	189	-	190	R277692	0.035
59	-	60	R277545	0.004	131	-	132	R277626	0.008	190	-	191	R277693	0.013
60	-	61	R277546	0.002	132	-	133	R277627	0.001	191	-	192	R277694	0.016
61	-	62	R277547	0.008	133	-	134	R277628	0.002	192	-	193	R277695	0.003
62	-	63	R277548	0.029	134	-	135	R277629	0.011	193	-	194	R277696	0.002
63	-	64	R277549	0.008	135	-	136	R277631	3.52	194	-	195	R277697	0.002
64	-	65	R277551	0.003	136	-	137	R277632	1.345	195	-	196	R277698	0.446
65	-	66	R277552	0.003	137	-	138	R277633	2.21	196	-	197	R277699	0.011
66	-	67	R277553	0.003	138	-	139	R277634	0.024	197	-	198	R277701	0.015
67	-	68	R277554	0.005	139	-	140	R277635	0.008	198	-	199	R277702	0.008
68	-	69	R277555	0.002	140	-	141	R277636	0.002	199	-	200	R277703	0.019
69	-	70	R277556	0.001	141	-	142	R277637	0.003	200	-	201	R277704	0.01
70	-	71	R277557	0.001	142	-	143	R277638	0.012	201	-	202	R277705	0.006
71	-	72	R277558	-0.001										
72	-	73	R277559	0.001										
73	-	74	R277561	-0.001										
74	-	75	R277562	-0.001										
75	-	76	R277563	0.001										
76	-	77	R277564	0.001										
77	-	78	R277565	-0.001										
78	-	79	R277566	0.003										
79	-	80	R277567	0.001										
80	-	81	R277568	0.001										
81	-	82	R277569	0.002										
82	-	83	R277572	0.001										
83	-	84	R277573	0.001										

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
202 - 203	R277706	0.004	94 - 95	R272023	-0.001	153 - 154	R272089	-0.001
203 - 204	R277707	0.024	95 - 96	R272024	-0.001	154 - 155	R272091	-0.001
204 - 205	R277708	0.016	96 - 97	R272025	-0.001	155 - 156	R272092	-0.001
205 - 206	R277709	0.009	97 - 98	R272026	0.072	156 - 157	R272093	-0.001
206 - 207	R277711	0.002	98 - 99	R272027	0.008	157 - 158	R272094	-0.001
207 - 208	R277712	0.002	99 - 100	R272028	-0.001	158 - 159	R272095	0.006
208 - 209	R277713	0.004	100 - 101	R272029	0.001	159 - 160	R272096	0.089
209 - 210	R277715	0.001	101 - 102	R272031	0.002	160 - 161	R272097	0.116
210 - 211	R277716	0.002	102 - 103	R272032	-0.001	161 - 162	R272098	-0.001
211 - 212	R277717	0.001	103 - 104	R272033	-0.001	162 - 163	R272099	-0.001
212 - 213	R277718	0.004	104 - 105	R272034	-0.001	163 - 164	R272101	-0.001
213 - 214	R277719	0.002	105 - 106	R272035	-0.001	164 - 165	R272102	-0.001
214 - 215	R277721	0.001	106 - 107	R272036	-0.001	165 - 166	R272103	-0.001
215 - 216	R277722	0.001	107 - 108	R272037	-0.001	166 - 167	R272104	0.003
216 - 217	R277723	0.001	108 - 109	R272038	-0.001	167 - 168	R272105	0.075
217 - 218	R277724	0.001	109 - 110	R272039	-0.001	168 - 169	R272106	-0.001
218 - 219	R277725	0.004	110 - 111	R272041	-0.001	169 - 170	R272107	0.001
219 - 220	R277726	0.001	111 - 112	R272042	-0.001	170 - 171	R272108	0.04
220 - 221	R277727	0.001	112 - 113	R272043	0.005	171 - 172	R272109	-0.001
221 - 222	R277728	0.002	113 - 114	R272044	0.003	172 - 173	R272111	0.001
222 - 223	R277729	0.001	114 - 115	R272045	0.002	173 - 174	R272112	-0.001
223 - 224	R277731	0.002	115 - 116	R272046	0.001	174 - 175	R272113	-0.001
224 - 225	R277732	0.001	116 - 117	R272047	-0.001	175 - 176	R272114	-0.001
225 - 226	R277733	0.001	117 - 118	R272048	0.013	176 - 177	R272115	0.006
226 - 227	R277734	0.001	118 - 119	R272049	0.005	177 - 178	R272116	-0.001
227 - 228	R277735	0.001	119 - 120	R272051	-0.001	178 - 179	R272117	-0.001
228 - 229	R277736	0.001	120 - 121	R272052	-0.001	179 - 180	R272118	-0.001
229 - 230	R277737	0.001	121 - 122	R272053	-0.001	180 - 181	R272119	-0.001
Hole CFD0428 OB depth (m) 5.5			122 - 123	R272054	-0.001	181 - 182	R272121	-0.001
			123 - 124	R272055	0.002	182 - 183	R272122	0.001
173 - 174	Q034082	0.001	124 - 125	R272056	-0.001	183 - 184	R272123	-0.001
174 - 175	Q034083	0.001	125 - 126	R272057	-0.001	184 - 185	R272124	3.09
175 - 176	Q034085	0.001	126 - 127	R272058	-0.001	185 - 186	R272125	2.49
176 - 177	Q034086	0.001	127 - 128	R272059	0.007	186 - 187	R272126	4.09
177 - 178	Q034087	0.001	128 - 129	R272061	0.017	187 - 188	R272127	2.83
178 - 179	Q034088	-0.001	129 - 130	R272062	0.034	188 - 189	R272128	0.451
179 - 180	Q034089	0.003	130 - 131	R272063	0.048	189 - 190	R272129	0.203
180 - 181	Q034091	0.002	131 - 132	R272064	0.009	190 - 191	R272131	0.002
181 - 182	Q034092	0.002	132 - 133	R272065	0.015	191 - 192	R272132	0.735
182 - 183	Q034093	-0.001	133 - 134	R272066	0.006	192 - 193	R272134	0.008
183 - 184	Q034094	0.007	134 - 135	R272067	0.007	193 - 194	R272135	0.031
184 - 185	Q034095	0.01	135 - 136	R272068	0.004	194 - 195	R272136	0.022
185 - 186	Q034097	0.019	136 - 137	R272069	0.003	195 - 196	R272137	1.805
186 - 187	Q034098	0.046	137 - 138	R272071	0.001	196 - 197	R272138	0.106
187 - 188	Q034099	0.661	138 - 139	R272072	0.004	197 - 198	R272139	0.345
188 - 189	Q034101	0.075	139 - 140	R272073	0.002	198 - 199	R272141	0.708
189 - 190	Q034102	0.005	140 - 141	R272074	0.004	199 - 200	R272142	2.07
190 - 191	Q034103	0.003	141 - 142	R272076	0.025	200 - 201	R272143	1.98
191 - 192	Q034104	0.004	142 - 143	R272077	0.013	201 - 202	R272144	2.58
192 - 193	Q034105	0.017	143 - 144	R272078	0.032	202 - 203	R272145	0.047
193 - 194	Q034106	0.009	144 - 145	R272079	0.475	203 - 204	R272146	0.052
194 - 195	Q034107	0.009	145 - 146	R272081	0.028	204 - 205	R272147	0.014
195 - 196	Q034108	0.008	146 - 147	R272082	0.006	205 - 206	R272148	0.63
196 - 197	Q034109	0.008	147 - 148	R272083	0.469	206 - 207	R272149	1.89
Hole CFD0429 OB depth (m) 2.5			148 - 149	R272084	0.003	207 - 208	R272151	1.205
			149 - 150	R272085	0.044	208 - 209	R272152	0.071
92 - 93	R272021	-0.001	150 - 151	R272086	0.641	209 - 210	R272153	5.14
93 - 94	R272022	-0.001	151 - 152	R272087	0.016	210 - 211	R272154	5.41
			152 - 153	R272088	-0.001	211 - 212	R272155	0.207

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
212 - 213	R272156	0.017	59 - 60	R282042	-0.001	123 - 124	R277745	0.002
213 - 214	R272157	0.623	60 - 61	R282043	0.002	124 - 125	R277746	0.005
214 - 215	R272158	2.08	61 - 62	R282044	0.011	152 - 153	R277747	-0.001
215 - 216	R272159	1.59	62 - 63	R282045	0.005	153 - 154	R277748	0.001
216 - 217	R272161	1.59	63 - 64	R282046	-0.001	154 - 155	R277749	0.243
217 - 218	R272162	1.505	64 - 65	R282047	-0.001	155 - 156	R277751	0.129
218 - 219	R272163	0.472	65 - 66	R282048	-0.001	156 - 157	R277752	0.002
219 - 220	R272164	0.017	66 - 67	R282049	-0.001	157 - 158	R277754	0.006
220 - 221	R272165	0.007	67 - 68	R282051	-0.001	158 - 159	R277755	0.006
221 - 222	R272166	0.005	68 - 69	R282052	-0.001	159 - 160	R277756	0.006
222 - 223	R272167	0.167	69 - 70	R282053	0.001	160 - 161	R277757	0.007
223 - 224	R272168	0.027	70 - 71	R282054	0.006	161 - 162	R277758	0.006
224 - 225	R272169	0.001	71 - 72	R282055	0.001	162 - 163	R277759	0.018
225 - 226	R272171	0.001	72 - 73	R282056	-0.001	163 - 164	R277761	0.017
226 - 227	R272172	0.001	73 - 74	R282057	0.001	164 - 165	R277762	0.004
227 - 228	R272173	0.001	74 - 75	R282058	-0.001	165 - 166	R277763	0.003
228 - 229	R272174	0.001	75 - 76	R282059	-0.001	166 - 167	R277764	0.003
229 - 230	R272175	0.001	76 - 77	R282061	-0.001	167 - 168	R277765	-0.001
230 - 231	R272176	0.001	77 - 78	R282062	-0.001	168 - 169	R277766	0.002
231 - 232	R272177	0.002	78 - 79	R282063	-0.001	169 - 170	R277767	0.002
232 - 233	R272178	0.002	79 - 80	R282064	-0.001	170 - 171	R277768	-0.001
Hole CFD0430 OB depth (m) 11.9			80 - 81	R282065	0.001	171 - 172	R277769	-0.001
			81 - 82	R282066	0.001	172 - 173	R277771	0.002
21 - 22	R282001	0.001	82 - 83	R282067	0.007	173 - 174	R277772	0.005
22 - 23	R282002	0.001	83 - 84	R282068	0.003	174 - 175	R277773	0.008
23 - 24	R282003	0.001	84 - 85	R282069	-0.001	175 - 176	R277774	0.014
24 - 25	R282004	0.001	85 - 86	R282071	-0.001	176 - 177	R277775	0.079
25 - 26	R282005	0.002	86 - 87	R282072	-0.001	177 - 178	R277776	0.084
26 - 27	R282006	0.004	87 - 88	R282073	-0.001	178 - 179	R277777	0.115
27 - 28	R282007	0.012	88 - 89	R282074	0.001	179 - 180	R277778	0.089
28 - 29	R282008	0.015	89 - 90	R282075	-0.001	180 - 181	R277779	0.046
29 - 30	R282009	0.007	90 - 91	R282076	0.001	181 - 182	R277781	0.044
30 - 31	R282011	0.012	91 - 92	R282077	-0.001	182 - 183	R277782	0.003
31 - 32	R282012	0.015	92 - 93	R282078	-0.001	183 - 184	R277783	0.001
32 - 35	R282013	0.012	93 - 94	R282079	-0.001	184 - 185	R277784	-0.001
35 - 36	R282014	0.031	94 - 95	R282081	-0.001	185 - 186	R277785	0.001
36 - 37	R282015	0.009	95 - 96	R282082	-0.001	186 - 187	R277786	-0.001
37 - 38	R282016	0.01	96 - 97	R282083	-0.001	187 - 188	R277787	0.005
38 - 39	R282017	0.009	97 - 98	R282084	-0.001	188 - 189	R277788	-0.001
39 - 40	R282018	0.01	98 - 99	R282085	-0.001	189 - 190	R277789	-0.001
40 - 41	R282019	0.01	99 - 100	R282087	-0.001	190 - 191	R277791	-0.001
41 - 42	R282021	0.002	100 - 101	R282088	0.002	191 - 192	R277792	-0.001
42 - 43	R282022	0.008	101 - 102	R282089	0.004	192 - 193	R277793	-0.001
43 - 44	R282023	0.03	102 - 103	R282091	0.004	193 - 194	R277794	-0.001
44 - 45	R282024	-0.001	103 - 104	R282092	0.004	194 - 195	R277795	-0.001
45 - 46	R282025	0.006	104 - 105	R282093	0.003	195 - 196	R277796	-0.001
46 - 47	R282026	0.001	105 - 106	R282094	0.004	196 - 197	R277797	-0.001
47 - 48	R282027	0.002	106 - 107	R282095	0.001	197 - 198	R277798	-0.001
48 - 49	R282028	0.003	107 - 108	R282096	0.008	198 - 199	R277799	-0.001
49 - 50	R282029	0.003	108 - 109	R282097	0.016	199 - 200	R277801	-0.001
50 - 51	R282031	0.007	109 - 110	R282098	0.011	200 - 201	R277802	-0.001
51 - 52	R282032	0.028	Hole CFD0431 OB depth (m) 3.46			201 - 202	R277803	-0.001
52 - 53	R282033	0.034				202 - 203	R277804	-0.001
53 - 54	R282034	0.012	117 - 118	R277738	0.028	203 - 204	R277806	-0.001
54 - 55	R282035	-0.001	118 - 119	R277739	0.034	204 - 205	R277807	-0.001
55 - 56	R282036	-0.001	119 - 120	R277741	0.019	205 - 206	R277808	-0.001
56 - 57	R282038	-0.001	120 - 121	R277742	0.004	206 - 207	R277809	-0.001
57 - 58	R282039	0.002	121 - 122	R277743	0.055	207 - 208	R277811	0.002
58 - 59	R282041	-0.001	122 - 123	R277744	0.008	208 - 209	R277812	0.006

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
209 - 210	R277813	0.001	268 - 269	R277879	-0.001	106 - 107	R272243	0.002
210 - 211	R277814	0.002	Hole CFD0433 OB depth (m) 3.2	Supremo T4-5		107 - 108	R272244	0.005
211 - 212	R277815	0.001				108 - 109	R272245	0.007
212 - 213	R277816	-0.001	4 - 5	R272179	0.002	109 - 110	R272246	0.014
213 - 214	R277817	-0.001	5 - 6	R272181	0.002	110 - 111	R272247	0.028
214 - 215	R277818	-0.001	6 - 7	R272182	1.785	111 - 112	R272248	0.02
215 - 216	R277819	-0.001	7 - 8	R272183	0.025	112 - 113	R272249	0.013
216 - 217	R277821	-0.001	8 - 9	R272184	0.008	113 - 114	R272251	0.004
217 - 218	R277822	-0.001	9 - 10	R272185	0.036	114 - 115	R272252	0.004
218 - 219	R277823	-0.001	10 - 11	R272186	0.004	115 - 116	R272253	0.007
219 - 220	R277824	0.002	11 - 12	R272187	0.002	116 - 117	R272254	0.006
220 - 221	R277825	0.002	12 - 13	R272188	0.005	117 - 118	R272255	0.005
221 - 222	R277826	-0.001	13 - 14	R272189	0.021	118 - 119	R272256	0.003
222 - 223	R277827	0.007	14 - 15	R272191	0.003	119 - 120	R272257	0.002
223 - 224	R277828	2.33	15 - 16	R272192	0.002	120 - 121	R272258	0.001
224 - 225	R277829	0.004	16 - 17	R272193	0.001	121 - 122	R272259	0.001
225 - 226	R277831	0.057	17 - 18	R272194	0.007	122 - 123	R272261	0.002
226 - 227	R277832	0.003	18 - 19	R272195	0.002	123 - 124	R272262	0.002
227 - 228	R277833	-0.001	19 - 20	R272196	0.014	124 - 125	R272263	0.003
228 - 229	R277834	0.001	20 - 21	R272197	0.007	125 - 126	R272264	0.002
229 - 230	R277835	0.003	21 - 22	R272198	0.008	126 - 127	R272265	0.002
230 - 231	R277836	0.001	22 - 23	R272199	0.001	127 - 128	R272266	0.003
231 - 232	R277837	0.018	23 - 24	R272201	0.002	128 - 129	R272267	0.009
232 - 233	R277838	-0.001	24 - 25	R272202	0.026	129 - 130	R272268	0.002
233 - 234	R277839	0.003	25 - 26	R272203	0.002	130 - 131	R272269	0.002
234 - 235	R277841	0.003	26 - 27	R272204	0.001	131 - 132	R272271	0.002
235 - 236	R277842	0.022	27 - 28	R272205	0.002	132 - 133	R272272	0.002
236 - 237	R277843	0.014	28 - 29	R272206	0.001	133 - 134	R272273	0.001
237 - 238	R277844	0.008	29 - 30	R272207	0.001	134 - 135	R272274	0.003
238 - 239	R277845	0.009	30 - 31	R272208	0.002	135 - 136	R272275	0.002
239 - 240	R277846	0.009	31 - 32	R272209	0.002	136 - 137	R272276	0.001
240 - 241	R277847	0.02	32 - 33	R272211	0.008	137 - 138	R272277	0.001
241 - 242	R277848	0.003	33 - 34	R272212	0.017	138 - 139	R272278	0.003
242 - 243	R277849	0.004	34 - 35	R272213	0.017	139 - 140	R272279	0.001
243 - 244	R277851	0.012	35 - 36	R272214	0.046	140 - 141	R272281	0.002
244 - 245	R277852	0.004	36 - 37	R272215	0.008	141 - 142	R272282	0.002
245 - 246	R277853	0.004	37 - 38	R272216	0.005	142 - 143	R272284	0.002
246 - 247	R277854	0.007	38 - 39	R272217	0.001	143 - 144	R272285	0.001
247 - 248	R277855	0.418	39 - 40	R272218	0.002	144 - 145	R272286	0.002
248 - 249	R277856	0.52	40 - 41	R272219	0.001	145 - 146	R272287	0.001
249 - 250	R277857	0.025	41 - 42	R272221	0.001	146 - 147	R272288	0.002
250 - 251	R277858	0.031	42 - 43	R272222	0.001	147 - 148	R272289	0.001
251 - 252	R277859	0.029	43 - 44	R272223	0.002	148 - 149	R272291	0.001
252 - 253	R277861	0.002	44 - 45	R272224	0.002	149 - 150	R272292	0.001
253 - 254	R277862	-0.001	45 - 46	R272225	0.024	150 - 151	R272293	0.001
254 - 255	R277863	0.003	46 - 47	R272226	0.003	151 - 152	R272294	-0.001
255 - 256	R277864	-0.001	47 - 48	R272227	0.001	152 - 153	R272295	0.001
256 - 257	R277865	-0.001	48 - 49	R272228	0.003	153 - 154	R272296	0.001
257 - 258	R277866	-0.001	49 - 50	R272229	0.002	154 - 155	R272297	0.001
258 - 259	R277867	-0.001	50 - 51	R272231	0.005	155 - 156	R272298	0.001
259 - 260	R277868	-0.001	51 - 52	R272232	0.003	156 - 157	R272299	0.001
260 - 261	R277869	0.003	52 - 53	R272234	0.056	157 - 158	R272301	0.001
261 - 262	R277871	0.001	53 - 54	R272235	0.003	158 - 159	R272302	0.001
262 - 263	R277873	0.003	54 - 55	R272236	0.001	159 - 160	R272303	0.001
263 - 264	R277874	-0.001	55 - 56	R272237	0.001	160 - 161	R272304	0.001
264 - 265	R277875	0.005	56 - 57	R272238	0.001	161 - 162	R272305	0.001
265 - 266	R277876	-0.001	57 - 58	R272239	0.001	162 - 163	R272306	-0.001
266 - 267	R277877	-0.001	58 - 59	R272241	0.001	163 - 164	R272307	-0.001
267 - 268	R277878	-0.001	105 - 106	R272242	0.001	164 - 165	R272308	0.035

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
165 - 166	R272309	0.001	224 - 225	R272377	0.279	36 - 37	R272443	0.005
166 - 167	R272311	0.001	225 - 226	R272378	0.084	37 - 38	R272444	0.003
167 - 168	R272312	0.121	226 - 227	R272379	0.003	38 - 39	R272445	0.008
168 - 169	R272313	1.655	227 - 228	R272381	0.001	39 - 40	R272446	0.006
169 - 170	R272314	0.981	228 - 229	R272382	0.001	40 - 41	R272447	2.01
170 - 171	R272315	3.43	229 - 230	R272383	-0.001	41 - 42	R272448	6.58
171 - 172	R272316	3.02	230 - 231	R272384	-0.001	42 - 43	R272449	5.44
172 - 173	R272317	5.18	266 - 267	R272385	0.001	43 - 44	R272451	4.41
173 - 174	R272318	2.4	267 - 268	R272386	-0.001	44 - 45	R272452	4.35
174 - 175	R272319	0.987	268 - 269	R272387	0.001	45 - 46	R272453	3.09
175 - 176	R272321	5.15	269 - 270	R272388	0.001	46 - 47	R272454	0.339
176 - 177	R272322	1.715	270 - 271	R272389	0.011	47 - 48	R272455	0.015
177 - 178	R272324	0.693	271 - 272	R272391	0.004	48 - 49	R272456	0.004
178 - 179	R272325	3.37	272 - 273	R272392	0.026	49 - 50	R272457	0.003
179 - 180	R272326	0.642	273 - 274	R272393	0.443	50 - 51	R272458	0.001
180 - 181	R272327	1.95	274 - 275	R272394	0.807	51 - 52	R272459	-0.001
181 - 182	R272328	0.052	275 - 276	R272395	0.898	52 - 53	R272461	-0.001
182 - 183	R272329	0.004	276 - 277	R272396	0.003	53 - 54	R272462	0.001
183 - 184	R272331	0.005	277 - 278	R272397	0.002	54 - 55	R272463	-0.001
184 - 185	R272332	0.005	278 - 279	R272398	0.001	55 - 56	R272464	-0.001
185 - 186	R272333	0.009	279 - 280	R272399	-0.001	56 - 57	R272465	0.001
186 - 187	R272334	0.006	280 - 281	R272401	0.001	57 - 58	R272466	0.005
187 - 188	R272335	0.005	281 - 282	R272402	-0.001	58 - 59	R272467	0.01
188 - 189	R272336	0.004	282 - 283	R272404	-0.001	59 - 60	R272468	0.022
189 - 190	R272337	0.009	283 - 284	R272405	-0.001	60 - 61	R272469	0.005
190 - 191	R272338	0.017	284 - 285	R272406	-0.001	61 - 62	R272471	-0.001
191 - 192	R272339	0.042	285 - 286	R272407	-0.001	62 - 63	R272472	0.001
192 - 193	R272341	0.007	286 - 287	R272408	0.001	63 - 64	R272473	-0.001
193 - 194	R272342	0.001	Hole CFD0436 Supremo T4-5 OB depth (m) 6.47			64 - 65	R272474	0.008
194 - 195	R272343	0.003				65 - 66	R272475	0.004
195 - 196	R272344	-0.001	6.47 - 8	R272409	0.052	66 - 67	R272476	0.001
196 - 197	R272345	0.001	8 - 9	R272411	0.056	67 - 68	R272478	-0.001
197 - 198	R272346	-0.001	9 - 10	R272412	0.008	68 - 69	R272479	0.001
198 - 199	R272347	0.01	10 - 11	R272413	0.015	69 - 70	R272481	0.001
199 - 200	R272348	0.004	11 - 12	R272414	0.004	70 - 71	R272482	0.001
200 - 201	R272349	0.001	12 - 13	R272415	0.002	71 - 72	R272483	0.001
201 - 202	R272351	0.001	13 - 14	R272416	0.001	72 - 73	R272484	0.001
202 - 203	R272352	0.001	14 - 15	R272417	0.002	73 - 74	R272485	0.001
203 - 204	R272353	0.001	15 - 16	R272418	0.016	74 - 75	R272486	-0.001
204 - 205	R272354	0.001	16 - 17	R272419	0.019	75 - 76	R272487	0.001
205 - 206	R272355	-0.001	17 - 18	R272421	3.64	76 - 77	R272488	0.001
206 - 207	R272356	0.001	18 - 19	R272422	4.55	77 - 78	R272489	0.001
207 - 208	R272357	0.001	19 - 20	R272423	0.016	78 - 79	R272491	0.001
208 - 209	R272358	-0.001	20 - 21	R272424	0.017	79 - 80	R272492	0.001
209 - 210	R272359	-0.001	21 - 22	R272426	0.007	80 - 81	R272493	0.001
210 - 211	R272361	-0.001	22 - 23	R272427	0.329	81 - 82	R272494	0.001
211 - 212	R272362	0.002	23 - 24	R272428	0.028	82 - 83	R272495	0.001
212 - 213	R272364	-0.001	24 - 25	R272429	0.129	83 - 84	R272496	0.001
213 - 214	R272365	0.001	25 - 26	R272431	0.224	84 - 85	R272497	0.022
214 - 215	R272366	0.002	26 - 27	R272432	0.178	85 - 86	R272498	0.007
215 - 216	R272367	0.006	27 - 28	R272433	1.295	86 - 87	R272499	0.029
216 - 217	R272368	0.001	28 - 29	R272434	0.009	87 - 88	R272501	0.001
217 - 218	R272369	0.001	29 - 30	R272435	0.007	88 - 89	R272502	0.002
218 - 219	R272371	0.003	30 - 31	R272436	0.001	89 - 90	R272503	0.003
219 - 220	R272372	0.024	31 - 32	R272437	0.002	90 - 91	R272504	0.003
220 - 221	R272373	4.79	32 - 33	R272438	0.002	91 - 92	R272505	0.01
221 - 222	R272374	0.126	33 - 34	R272439	0.039	92 - 93	R272506	0.011
222 - 223	R272375	0.063	34 - 35	R272441	0.055	93 - 94	R272507	0.002
223 - 224	R272376	1.06	35 - 36	R272442	0.009	94 - 95	R272508	0.002

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
95 - 96	R272509	0.014	154 - 155	R272576	0.008	94 - 95	R282128	0.02
96 - 97	R272511	0.005	155 - 156	R272577	0.018	95 - 96	R282129	0.023
97 - 98	R272512	0.005	156 - 157	R272578	0.02	96 - 97	R282131	0.004
98 - 99	R272513	0.004	157 - 158	R272579	0.006	97 - 98	R282132	0.013
99 - 100	R272514	0.008	158 - 159	R272581	0.004	98 - 99	R282133	0.018
100 - 101	R272515	0.009	159 - 160	R272582	0.003	99 - 100	R282134	0.016
101 - 102	R272516	0.038	160 - 161	R272583	0.005	100 - 101	R282135	0.032
102 - 103	R272517	0.819	161 - 162	R272584	0.075	101 - 102	R282136	0.579
103 - 104	R272518	0.669	162 - 163	R272585	0.238	102 - 103	R282137	0.059
104 - 105	R272519	0.015	163 - 164	R272586	0.063	103 - 104	R282138	0.016
105 - 106	R272521	0.014	164 - 165	R272587	0.071	104 - 105	R282139	0.018
106 - 107	R272522	0.024	165 - 166	R272588	0.021	105 - 106	R282141	0.02
107 - 108	R272523	0.017	166 - 167	R272589	0.026	106 - 107	R282142	0.017
108 - 109	R272524	0.009	167 - 168	R272591	0.037	107 - 108	R282144	0.008
109 - 110	R272525	0.009	168 - 169	R272592	0.068	108 - 109	R282145	0.009
110 - 111	R272526	0.003	169 - 170	R272593	0.007	109 - 110	R282146	0.005
111 - 112	R272527	0.005	170 - 171	R272594	0.003	110 - 111	R282147	0.291
112 - 113	R272528	0.004	171 - 172	R272595	0.013	111 - 112	R282148	0.816
113 - 114	R272529	0.002	172 - 173	R272596	0.032	112 - 113	R282149	0.915
114 - 115	R272531	0.004	173 - 174	R272597	1.385	113 - 114	R282151	7.63
115 - 116	R272532	0.002	174 - 175	R272598	0.041	114 - 115	R282152	16.3
116 - 117	R272533	0.004	175 - 176	R272599	0.009	115 - 116.2	R282153	5.63
117 - 118	R272534	0.002	176 - 177	R272601	0.004	116.2 - 118	R282154	0.995
118 - 119	R272535	0.005	177 - 178	R272602	0.005	118 - 119	R282155	0.377
119 - 120	R272536	0.002	178 - 179	R272603	0.002	119 - 120	R282156	0.186
120 - 121	R272537	0.002	179 - 180	R272605	0.003	120 - 121	R282157	0.273
121 - 122	R272538	0.005	180 - 181	R272606	0.002	121 - 124	R282158	0.241
122 - 123	R272539	0.275	181 - 182	R272607	0.002	124 - 125	R282159	0.021
123 - 124	R272541	0.047	182 - 183	R272608	0.001	125 - 126	R282161	0.033
124 - 125	R272542	0.029	183 - 184	R272609	0.001	126 - 127	R282162	0.013
125 - 126	R272543	0.012	184 - 185	R272611	0.002	127 - 128	R282163	0.003
126 - 127	R272544	0.004	Hole CFD0437 OB depth (m) 2.8			128 - 129	R282164	0.002
127 - 128	R272545	0.014				129 - 130	R282165	0.003
128 - 129	R272546	0.068	68 - 69	R282099	0.002	130 - 131	R282166	0.002
129 - 130	R272547	0.03	69 - 70	R282101	0.003	Hole CFD0438 OB depth (m) 6		
130 - 131	R272548	0.009	70 - 71	R282102	0.003			
131 - 132	R272549	2.15	71 - 72	R282103	0.002	7 - 8	R272612	0.001
132 - 133	R272551	0.95	72 - 73	R282104	0.005	8 - 9	R272613	0.001
133 - 134	R272552	0.013	73 - 74	R282105	0.004	9 - 10	R272614	0.023
134 - 135	R272553	0.005	74 - 75	R282106	0.025	10 - 11	R272615	0.005
135 - 136	R272554	0.003	75 - 76	R282107	0.011	11 - 12	R272617	0.005
136 - 137	R272555	0.001	76 - 77	R282108	0.027	12 - 13	R272618	0.012
137 - 138	R272556	0.004	77 - 78	R282109	0.128	13 - 14	R272619	0.003
138 - 139	R272558	0.003	78 - 79	R282111	0.398	14 - 15	R272621	0.007
139 - 140	R272559	0.002	79 - 80	R282112	6.98	15 - 16	R272622	0.005
140 - 141	R272561	0.011	80 - 81	R282113	0.817	16 - 17	R272623	0.003
141 - 142	R272562	0.007	81 - 82	R282114	0.094	17 - 18	R272624	0.007
142 - 143	R272563	0.005	82 - 83	R282115	0.013	18 - 19	R272625	0.004
143 - 144	R272564	0.007	83 - 84	R282116	0.069	19 - 20	R272626	0.001
144 - 145	R272565	0.003	84 - 85	R282117	0.017	20 - 21	R272627	0.002
145 - 146	R272566	0.004	85 - 86	R282118	0.003	21 - 22	R272628	0.002
146 - 147	R272567	0.089	86 - 87	R282119	0.058	22 - 23	R272629	0.001
147 - 148	R272568	0.002	87 - 88	R282121	0.014	23 - 24	R272631	0.001
148 - 149	R272569	0.002	88 - 89	R282122	0.012	24 - 25	R272632	0.002
149 - 150	R272571	0.003	89 - 90	R282123	0.021	25 - 26	R272633	0.002
150 - 151	R272572	0.002	90 - 91	R282124	0.577	26 - 27	R272634	0.012
151 - 152	R272573	0.003	91 - 92	R282125	0.075	27 - 28	R272635	0.008
152 - 153	R272574	0.003	92 - 93	R282126	0.003	28 - 29	R272636	0.015
153 - 154	R272575	0.006	93 - 94	R282127	0.003	29 - 30	R272637	0.005

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
30 - 31	R272638	0.009	89 - 90	R272705	-0.001	193 - 194	R272772	0.003
31 - 32	R272639	0.003	90 - 91	R272706	-0.001	194 - 195	R272773	0.003
32 - 33	R272641	0.007	91 - 92	R272707	-0.001	195 - 196	R272774	0.003
33 - 34	R272642	0.066	92 - 93	R272708	-0.001	196 - 197	R272775	0.001
34 - 35	R272643	0.004	93 - 94	R272709	-0.001	197 - 198	R272776	0.005
35 - 36	R272644	0.003	94 - 95	R272711	-0.001	198 - 199	R272777	0.014
36 - 37	R272645	0.018	95 - 96	R272712	-0.001	199 - 200	R272778	0.003
37 - 38	R272646	0.004	96 - 97	R272713	-0.001	200 - 201	R272779	0.001
38 - 39	R272647	0.003	142 - 143	R272715	-0.001	201 - 202	R272781	0.001
39 - 40	R272648	0.003	143 - 144	R272716	-0.001	202 - 203	R272782	0.002
40 - 41	R272649	0.002	144 - 145	R272717	-0.001	203 - 204	R272783	1.635
41 - 42	R272651	0.003	145 - 146	R272718	-0.001	204 - 205	R272784	0.196
42 - 43	R272652	0.025	146 - 147	R272719	-0.001	205 - 206	R272785	2.27
43 - 44	R272653	0.004	147 - 148	R272721	-0.001	206 - 207	R272787	5.24
44 - 45	R272654	0.001	148 - 149	R272722	-0.001	207 - 208	R272788	3.81
45 - 46	R272655	0.004	149 - 150	R272723	-0.001	208 - 209	R272789	3.56
46 - 47	R272656	0.003	150 - 151	R272724	0.002	209 - 210	R272791	1.335
47 - 48	R272657	-0.001	151 - 152	R272725	0.249	210 - 211	R272792	0.032
48 - 49	R272658	0.001	152 - 153	R272726	0.128	211 - 212	R272793	0.038
49 - 50	R272659	0.001	153 - 154	R272727	0.006	212 - 213	R272794	0.004
50 - 51	R272661	0.003	154 - 155	R272728	-0.001	213 - 214	R272795	0.447
51 - 52	R272662	0.001	155 - 156	R272729	-0.001	214 - 215	R272796	0.003
52 - 53	R272663	0.002	156 - 157	R272731	-0.001	215 - 216	R272797	0.003
53 - 54	R272664	0.001	157 - 158	R272732	-0.001	216 - 217	R272798	0.024
54 - 55	R272666	0.001	158 - 159	R272733	-0.001	217 - 218	R272799	0.002
55 - 56	R272667	0.001	159 - 160	R272734	-0.001	218 - 219	R272801	0.001
56 - 57	R272668	0.001	160 - 161	R272735	-0.001	219 - 220	R272802	0.001
57 - 58	R272669	0.001	161 - 162	R272736	-0.001	220 - 221	R272803	0.009
58 - 59	R272671	0.002	162 - 163	R272737	0.003	221 - 222	R272804	0.001
59 - 60	R272672	0.001	163 - 164	R272738	-0.001	222 - 223	R272805	1.8
60 - 61	R272673	-0.001	164 - 165	R272739	0.001	223 - 224	R272806	2.2
61 - 62	R272674	0.001	165 - 166	R272741	-0.001	224 - 225	R272807	0.005
62 - 63	R272675	0.001	166 - 167	R272742	0.004	225 - 226	R272808	0.008
63 - 64	R272676	-0.001	167 - 168	R272743	0.01	226 - 227	R272809	0.001
64 - 65	R272677	0.001	168 - 169	R272744	0.022	227 - 228	R272811	0.002
65 - 66	R272678	-0.001	169 - 170	R272745	0.534	228 - 229	R272812	0.001
66 - 67	R272679	-0.001	170 - 171	R272746	0.341	229 - 230	R272813	0.002
67 - 68	R272681	0.001	171 - 172	R272747	2.8	230 - 231	R272814	0.001
68 - 69	R272682	-0.001	172 - 173	R272748	0.968	231 - 232	R272815	0.002
69 - 70	R272683	0.001	173 - 174	R272749	0.027	232 - 233	R272816	0.001
70 - 71	R272684	0.001	174 - 175	R272751	0.037	233 - 234	R272817	0.001
71 - 72	R272685	0.001	175 - 176	R272752	0.036	234 - 235	R272818	0.005
72 - 73	R272686	-0.001	176 - 177	R272753	0.002	235 - 236	R272819	0.017
73 - 74	R272687	0.001	177 - 178	R272754	0.001	236 - 237	R272821	0.075
74 - 75	R272688	0.004	178 - 179	R272755	0.001	237 - 238	R272822	0.001
75 - 76	R272689	0.001	179 - 180	R272756	0.01	238 - 239	R272823	0.001
76 - 77	R272691	0.003	180 - 181	R272757	0.001	239 - 240	R272824	0.002
77 - 78	R272692	0.001	181 - 182	R272758	0.001	240 - 241	R272825	0.003
78 - 79	R272693	0.039	182 - 183	R272759	-0.001	241 - 242	R272826	0.002
79 - 80	R272694	-0.001	183 - 184	R272761	-0.001	Hole CFD0439 OB depth (m) 2.4		
80 - 81	R272695	-0.001	184 - 185	R272762	-0.001			
81 - 82	R272696	-0.001	185 - 186	R272763	-0.001	28 - 29	R282168	0.001
82 - 83	R272697	-0.001	186 - 187	R272764	-0.001	29 - 30	R282169	0.001
83 - 84	R272698	-0.001	187 - 188	R272765	-0.001	30 - 31	R282171	-0.001
84 - 85	R272699	0.002	188 - 189	R272766	0.001	31 - 32	R282172	0.002
85 - 86	R272701	-0.001	189 - 190	R272767	0.001	32 - 33	R282173	0.001
86 - 87	R272702	-0.001	190 - 191	R272768	0.005	33 - 34	R282174	0.001
87 - 88	R272703	0.002	191 - 192	R272769	0.001	34 - 35	R282175	0.001
88 - 89	R272704	0.008	192 - 193	R272771	0.003	35 - 36	R282176	0.001

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
36 - 37	R282177	0.005	95 - 96	R282244	0.005	17 - 18	R272839	0.001
37 - 38	R282178	0.031	96 - 97	R282245	0.005	18 - 19	R272841	0.002
38 - 39	R282179	0.011	97 - 98	R282246	0.001	19 - 20	R272842	0.022
39 - 40	R282181	0.003	98 - 99	R282247	0.001	20 - 21	R272843	0.096
40 - 41	R282182	0.001	99 - 100	R282248	0.002	21 - 22	R272844	6.36
41 - 42	R282183	0.001	100 - 101	R282249	0.001	22 - 23	R272845	2.64
42 - 43	R282184	0.002	101 - 102	R282251	3.29	23 - 24	R272846	0.633
43 - 44	R282185	0.003	102 - 103	R282252	0.037	24 - 25	R272847	0.535
44 - 45	R282187	0.001	103 - 104	R282253	0.003	25 - 26	R272848	1.23
45 - 46	R282188	0.002	104 - 105	R282254	0.002	26 - 27	R272849	0.748
46 - 47	R282189	0.001	105 - 106	R282255	0.005	27 - 28	R272851	0.032
47 - 48	R282191	0.001	106 - 107	R282256	0.017	28 - 29	R272852	0.029
48 - 49	R282192	0.001	107 - 108	R282257	5.24	29 - 30	R272853	0.032
49 - 50	R282193	0.001	108 - 109	R282258	0.116	30 - 31	R272854	0.001
50 - 51	R282194	0.001	109 - 110	R282259	0.019	31 - 32	R272855	0.003
51 - 52	R282195	0.002	110 - 111	R282261	0.2	32 - 33	R272856	0.004
52 - 53	R282196	0.003	111 - 112	R282262	0.014	33 - 34	R272857	0.004
53 - 54	R282197	0.001	112 - 113	R282263	0.005	34 - 35	R272858	1.025
54 - 55	R282198	0.002	113 - 114	R282264	0.013	35 - 36	R272859	3.31
55 - 56	R282199	0.003	114 - 115	R282265	0.012	36 - 37	R272861	2.16
56 - 57	R282201	0.005	115 - 118	R282266	0.024	37 - 38	R272862	0.483
57 - 58	R282202	0.003	118 - 119	R282267	0.028	38 - 39	R272863	0.011
58 - 59	R282203	0.001	119 - 120	R282268	0.047	39 - 40	R272864	0.057
59 - 60	R282204	0.001	120 - 121	R282269	0.005	40 - 41	R272865	0.024
60 - 61	R282205	0.001	121 - 122	R282271	0.002	41 - 42	R272866	0.014
61 - 62	R282206	0.002	122 - 123	R282273	0.009	42 - 43	R272867	3.28
62 - 63	R282207	0.001	123 - 124	R282274	0.009	43 - 44	R272868	6.62
63 - 64	R282208	0.001	124 - 125	R282275	0.01	44 - 45	R272869	5.76
64 - 65	R282209	0.002	125 - 126	R282276	0.001	45 - 46	R272871	16.6
65 - 66	R282211	0.001	126 - 127	R282277	0.03	46 - 47	R272872	9.45
66 - 67	R282212	0.002	127 - 128	R282278	0.002	47 - 48	R272873	15.75
67 - 68	R282213	0.001	128 - 129	R282279	0.001	48 - 49	R272874	13.75
68 - 69	R282214	0.001	129 - 130	R282281	0.003	49 - 50	R272875	17.2
69 - 70	R282215	0.001	130 - 131	R282282	0.003	50 - 51	R272877	10.05
70 - 71	R282216	0.004	131 - 132	R282283	0.004	51 - 52	R272878	1.955
71 - 72	R282217	0.001	132 - 133	R282284	0.013	52 - 53	R272879	1.04
72 - 73	R282218	0.001	133 - 134	R282285	0.009	53 - 54	R272881	0.033
73 - 74	R282219	0.001	134 - 135	R282286	0.008	54 - 55	R272882	0.015
74 - 75	R282221	0.001	135 - 136	R282287	0.006	55 - 56	R272883	0.014
75 - 76	R282222	0.001	136 - 137	R282288	0.002	56 - 57	R272884	0.006
76 - 77	R282223	0.001	137 - 138	R282289	0.001	57 - 58	R272885	0.011
77 - 78	R282224	0.001	138 - 139	R282291	0.002	58 - 59	R272886	0.007
78 - 79	R282225	0.004	139 - 140	R282292	0.001	59 - 60	R272887	0.006
79 - 80	R282226	0.001	140 - 141	R282293	0.001	60 - 61	R272888	0.003
80 - 81	R282227	0.01	141 - 142	R282294	0.001	61 - 62	R272889	0.004
81 - 82	R282228	0.074	142 - 143	R282295	0.001	62 - 63	R272891	0.002
82 - 83	R282229	0.006				63 - 64	R272892	0.002
83 - 84	R282231	0.003	Hole CFD0441 Supremo T3			64 - 65	R272893	0.001
84 - 85	R282232	0.003	OB depth (m) 6.88			65 - 66	R272894	0.002
85 - 86	R282233	0.008	6 - 7	R272827	0.006	66 - 67	R272895	-0.001
86 - 87	R282234	0.001	7 - 8	R272828	0.104	67 - 68	R272896	0.001
87 - 88	R282235	0.156	8 - 9	R272829	0.045	68 - 69	R272897	0.001
88 - 89	R282236	0.133	9 - 10	R272831	0.028	69 - 70	R272898	0.001
89 - 90	R282237	0.006	10 - 11	R272832	0.027	70 - 71	R272899	0.001
90 - 91	R282238	0.002	11 - 12	R272833	0.028	71 - 72	R272901	0.002
91 - 92	R282239	0.003	12 - 13	R272834	0.031	72 - 73	R272902	0.001
92 - 93	R282241	0.004	13 - 14	R272835	0.015	73 - 74	R272903	0.004
93 - 94	R282242	0.002	14 - 15	R272836	0.007	74 - 75	R272904	0.03
94 - 95	R282243	0.004	15 - 16	R272837	0.002	75 - 76	R272905	0.001
			16 - 17	R272838	0.007			

Interval (m)			SampID	Au (ppm)	Interval (m)			SampID	Au (ppm)	Interval (m)			SampID	Au (ppm)
128	-	129	R278441	0.015	187	-	188	R278507	0.004	246	-	247	R278574	-0.001
129	-	130	R278442	0.041	188	-	189	R278508	0.003	247	-	248	R278575	-0.001
130	-	131	R278443	6.78	189	-	190	R278509	0.003	248	-	249	R278576	-0.001
131	-	132	R278444	0.043	190	-	191	R278511	0.003	249	-	250	R278577	0.003
132	-	133	R278445	0.021	191	-	192	R278512	0.011	250	-	251	R278578	-0.001
133	-	134	R278446	-0.001	192	-	193	R278513	0.017	251	-	252	R278579	-0.001
134	-	135	R278447	0.001	193	-	194	R278514	0.001	252	-	253	R278581	0.002
135	-	136	R278448	-0.001	194	-	195	R278515	-0.001	253	-	254	R278582	0.002
136	-	137	R278449	-0.001	195	-	196	R278516	-0.001	254	-	255	R278583	0.007
137	-	138	R278451	-0.001	196	-	197	R278517	-0.001	255	-	256	R278584	0.015
138	-	139	R278452	-0.001	197	-	198	R278518	-0.001	256	-	257	R278585	0.004
139	-	140	R278453	-0.001	198	-	199	R278519	-0.001	257	-	258	R278586	-0.001
140	-	141	R278454	0.009	199	-	200	R278521	-0.001	258	-	259	R278587	0.004
141	-	142	R278455	-0.001	200	-	201	R278522	-0.001	259	-	260	R278588	0.002
142	-	143	R278456	-0.001	201	-	202	R278523	0.001	260	-	261	R278589	0.002
143	-	144	R278457	-0.001	202	-	203	R278524	0.002	261	-	262	R278591	0.014
144	-	145	R278458	0.011	203	-	204	R278525	0.001	262	-	263	R278592	0.001
145	-	146	R278459	0.003	204	-	205	R278526	-0.001	263	-	264	R278593	0.004
146	-	147	R278461	-0.001	205	-	206	R278527	-0.001	264	-	265	R278594	-0.001
147	-	148	R278462	0.001	206	-	207	R278528	-0.001	265	-	266	R278595	-0.001
148	-	149	R278463	-0.001	207	-	208	R278529	-0.001	266	-	267	R278596	-0.001
149	-	150	R278464	-0.001	208	-	209	R278531	0.002	267	-	268	R278597	-0.001
150	-	151	R278465	-0.001	209	-	210	R278532	1.97	268	-	269	R278598	0.001
151	-	152	R278466	-0.001	210	-	211	R278533	1.4	269	-	270	R278599	-0.001
152	-	153	R278467	-0.001	211	-	212	R278534	0.015	270	-	271	R278601	-0.001
153	-	154	R278468	0.001	212	-	213	R278535	0.007	271	-	272	R278602	0.001
154	-	155	R278469	-0.001	213	-	214	R278536	0.001	Hole CFD0447 OB depth (m) 4.3				
155	-	156	R278471	0.001	214	-	215	R278537	0.001					
156	-	157	R278472	-0.001	215	-	216	R278538	0.001	3	-	4	R273288	0.001
157	-	158	R278473	-0.001	216	-	217	R278539	0.001	4	-	5	R273289	-0.001
158	-	159	R278474	0.001	217	-	218	R278541	0.002	5	-	6	R273291	-0.001
159	-	160	R278475	-0.001	218	-	219	R278542	0.004	6	-	7	R273292	-0.001
160	-	161	R278476	-0.001	219	-	220	R278543	0.002	7	-	8	R273293	-0.001
161	-	162	R278477	-0.001	220	-	221	R278545	0.001	8	-	9	R273294	-0.001
162	-	163	R278478	0.003	221	-	222	R278546	0.001	9	-	10	R273295	-0.001
163	-	164	R278479	-0.001	222	-	223	R278547	0.001	10	-	11	R273296	-0.001
164	-	165	R278481	-0.001	223	-	224	R278548	0.002	11	-	12	R273297	-0.001
165	-	166	R278482	-0.001	224	-	225	R278549	-0.001	12	-	13	R273298	-0.001
166	-	167	R278483	-0.001	225	-	226	R278551	0.002	13	-	14	R273299	-0.001
167	-	168	R278484	-0.001	226	-	227	R278552	0.011	14	-	15	R273301	-0.001
168	-	169	R278485	0.004	227	-	228	R278553	0.004	59	-	60	R273302	0.001
169	-	170	R278486	-0.001	228	-	229	R278554	0.004	60	-	61	R273303	0.001
170	-	171	R278487	0.602	229	-	230	R278555	0.006	61	-	62	R273304	-0.001
171	-	172	R278489	0.003	230	-	231	R278556	0.004	62	-	63	R273305	0.006
172	-	173	R278491	-0.001	231	-	232	R278557	-0.001	63	-	64	R273306	-0.001
173	-	174	R278492	0.001	232	-	233	R278558	0.001	64	-	65	R273307	0.68
174	-	175	R278493	-0.001	233	-	234	R278559	0.001	65	-	66	R273308	0.794
175	-	176	R278494	-0.001	234	-	235	R278561	0.001	66	-	67	R273309	0.004
176	-	177	R278495	0.013	235	-	236	R278562	0.012	67	-	68	R273311	0.018
177	-	178	R278496	0.019	236	-	237	R278563	0.026	68	-	69	R273312	0.283
178	-	179	R278497	0.016	237	-	238	R278564	0.002	69	-	70	R273313	-0.001
179	-	180	R278498	0.011	238	-	239	R278565	-0.001	70	-	71	R273314	-0.001
180	-	181	R278499	0.008	239	-	240	R278566	-0.001	115	-	116	R273315	-0.001
181	-	182	R278501	0.003	240	-	241	R278567	-0.001	116	-	117	R273316	0.009
182	-	183	R278502	0.002	241	-	242	R278568	-0.001	117	-	118	R273317	0.013
183	-	184	R278503	-0.001	242	-	243	R278569	-0.001	118	-	119	R273318	0.021
184	-	185	R278504	0.002	243	-	244	R278571	-0.001	119	-	120	R273319	0.098
185	-	186	R278505	0.005	244	-	245	R278572	-0.001	120	-	121	R273321	0.231
186	-	187	R278506	0.007	245	-	246	R278573	0.003	121	-	122	R273322	0.549

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
122 - 123	R273323	0.963	181 - 182	R273391	0.895	240 - 241	R273457	-0.001
123 - 124	R273324	0.404	182 - 183	R273392	0.037	241 - 242	R273458	-0.001
124 - 125	R273325	0.148	183 - 184	R273393	0.021	242 - 243	R273459	0.002
125 - 126	R273326	0.379	184 - 185	R273394	0.001	243 - 244	R273461	0.003
126 - 127	R273327	0.761	185 - 186	R273395	-0.001	244 - 245	R273462	0.04
127 - 128	R273328	0.466	186 - 187	R273396	0.001	245 - 246	R273463	0.052
128 - 129	R273329	0.431	187 - 188	R273397	-0.001	246 - 248	R273464	0.431
129 - 130	R273331	0.688	188 - 189	R273398	-0.001	248 - 249	R273465	1.03
130 - 131	R273333	1.235	189 - 190	R273399	-0.001	249 - 250	R273466	0.675
131 - 132	R273334	2.09	190 - 191	R273401	0.021	250 - 251	R273467	0.328
132 - 133	R273335	0.271	191 - 192	R273402	0.011	251 - 252	R273468	0.239
133 - 134	R273336	0.499	192 - 193	R273403	-0.001	252 - 253	R273469	1.27
134 - 135	R273337	0.971	193 - 194	R273404	-0.001	253 - 254	R273471	0.349
135 - 136	R273338	5.73	194 - 195	R273405	-0.001	254 - 255	R273472	0.599
136 - 137	R273339	1.03	195 - 196	R273406	-0.001	255 - 256	R273473	1.685
137 - 138	R273341	0.035	196 - 197	R273407	-0.001	256 - 257	R273474	1.48
138 - 139	R273342	0.082	197 - 198	R273408	-0.001	257 - 260	R273475	2.28
139 - 140	R273343	0.815	198 - 199	R273409	-0.001	260 - 263	R273476	3.77
140 - 141	R273344	0.007	199 - 200	R273411	-0.001	263 - 266	R273477	2.82
141 - 142	R273345	0.006	200 - 201	R273412	0.001	266 - 267	R273478	0.06
142 - 143	R273346	0.007	201 - 202	R273413	0.001	267 - 268	R273479	0.53
143 - 144	R273347	0.062	202 - 203	R273414	0.002	268 - 269	R273481	0.015
144 - 145	R273348	0.074	203 - 204	R273415	-0.001	269 - 270	R273483	0.012
145 - 146	R273349	0.133	204 - 205	R273416	0.001	270 - 271	R273484	0.256
146 - 147	R273351	0.093	205 - 206	R273417	-0.001	271 - 272	R273485	1.29
147 - 148	R273352	0.101	206 - 207	R273418	0.008	272 - 273	R273486	1.54
148 - 149	R273353	0.003	207 - 208	R273419	-0.001	273 - 274	R273487	0.864
149 - 150	R273354	0.006	208 - 209	R273421	0.012	274 - 275	R273488	1.27
150 - 151	R273355	0.006	209 - 210	R273422	0.007	275 - 276	R273489	1.73
151 - 152	R273356	0.005	210 - 211	R273423	0.05	276 - 277	R273491	0.006
152 - 153	R273357	0.172	211 - 212	R273424	0.378	277 - 278	R273492	0.004
153 - 154	R273358	0.015	212 - 213	R273425	0.133	278 - 279	R273493	-0.001
154 - 155	R273359	0.02	213 - 214	R273426	2.33	279 - 280	R273494	-0.001
155 - 156	R273361	0.003	214 - 215	R273427	20	280 - 281	R273495	-0.001
156 - 157	R273362	0.04	215 - 216	R273429	22			
157 - 158	R273363	-0.001	216 - 217	R273431	13.95			
158 - 159	R273364	-0.001	217 - 218	R273432	2.19			
159 - 160	R273365	0.002	218 - 219	R273433	3.61			
160 - 161	R273366	0.008	219 - 220	R273434	2.42			
161 - 162	R273367	0.023	220 - 221	R273435	0.919			
162 - 163	R273368	0.017	221 - 222	R273436	2.5			
163 - 164	R273369	0.001	222 - 223	R273437	1.94			
164 - 165	R273371	0.002	223 - 224	R273438	1.415			
165 - 166	R273373	0.002	224 - 225	R273439	3.29			
166 - 167	R273374	0.001	225 - 226	R273441	1.34			
167 - 168	R273375	0.001	226 - 227	R273442	0.4			
168 - 169	R273376	0.002	227 - 228	R273443	0.148			
169 - 170	R273377	-0.001	228 - 229	R273444	0.053			
170 - 171	R273378	-0.001	229 - 230	R273445	0.02			
171 - 172	R273379	0.003	230 - 231	R273446	0.118			
172 - 173	R273381	0.003	231 - 232	R273447	0.246			
173 - 174	R273382	-0.001	232 - 233	R273448	0.018			
174 - 175	R273383	-0.001	233 - 234	R273449	0.011			
175 - 176	R273384	-0.001	234 - 235	R273451	0.037			
176 - 177	R273385	-0.001	235 - 236	R273452	0.047			
177 - 178	R273386	-0.001	236 - 237	R273453	0.042			
178 - 179	R273387	-0.001	237 - 238	R273454	0.052			
179 - 180	R273388	0.003	238 - 239	R273455	0.019			
180 - 181	R273389	0.028	239 - 240	R273456	0.011			
						Hole CFD0450		
						OB depth (m) 5.23		
						5 - 6	R278603	0.006
						6 - 7	R278604	0.006
						7 - 8	R278605	0.007
						8 - 9	R278606	0.003
						9 - 10	R278607	0.002
						10 - 11	R278608	0.005
						11 - 12	R278609	0.005
						12 - 13	R278611	0.006
						13 - 14	R278612	0.006
						14 - 15	R278613	0.001
						15 - 16	R278614	-0.001
						16 - 17	R278615	-0.001
						17 - 18	R278616	-0.001
						18 - 19	R278617	-0.001
						19 - 20	R278618	-0.001
						20 - 21	R278619	-0.001
						21 - 22	R278621	-0.001
						22 - 23	R278622	-0.001
						23 - 24	R278623	-0.001
						24 - 25	R278624	-0.001
						25 - 26	R278625	-0.001
						26 - 27	R278626	0.003
						27 - 28	R278627	-0.001

Interval (m)			SampID	Au (ppm)	Interval (m)			SampID	Au (ppm)	Interval (m)			SampID	Au (ppm)
28	-	29	R278628	0.002	87	-	88	R278695	0.001	146	-	147	R278762	0.002
29	-	30	R278629	0.024	88	-	89	R278696	0.005	147	-	148	R278763	0.003
30	-	31	R278631	0.019	89	-	90	R278697	0.004	148	-	149	R278764	-0.001
31	-	32	R278632	0.018	90	-	91	R278698	0.001	149	-	150	R278765	0.001
32	-	33	R278633	0.001	91	-	92	R278699	0.011	150	-	151	R278766	0.001
33	-	34	R278634	-0.001	92	-	93	R278701	0.027	151	-	152	R278767	0.001
34	-	35	R278635	-0.001	93	-	94	R278702	0.009	152	-	153	R278768	-0.001
35	-	36	R278636	-0.001	94	-	95	R278703	0.018	153	-	154	R278769	0.001
36	-	37	R278637	-0.001	95	-	96	R278704	0.02	154	-	155	R278771	0.001
37	-	38	R278638	-0.001	96	-	97	R278705	0.01	Hole CFD0452 OB depth (m) 12.1				
38	-	39	R278639	-0.001	97	-	98	R278706	0.016					
39	-	40	R278641	-0.001	98	-	99	R278707	1.29	11	-	12	R273496	-0.001
40	-	41	R278642	-0.001	99	-	100	R278708	0.129	12	-	14	R273497	0.013
41	-	42	R278643	0.003	100	-	101	R278709	0.022	14	-	15	R273498	0.014
42	-	43	R278644	0.004	101	-	102	R278711	0.007	15	-	16	R273499	0.014
43	-	44	R278645	0.008	102	-	103	R278712	0.009	16	-	17	R273501	0.003
44	-	45	R278646	0.003	103	-	104	R278713	0.045	17	-	18	R273502	0.028
45	-	46	R278647	0.013	104	-	105	R278714	0.02	18	-	19	R273503	0.027
46	-	47	R278648	0.024	105	-	106	R278715	0.023	19	-	20	R273504	0.015
47	-	48	R278649	0.001	106	-	107	R278716	0.479	20	-	21	R273505	0.036
48	-	49	R278651	0.003	107	-	108	R278717	0.007	21	-	22	R273506	0.271
49	-	50	R278652	0.001	108	-	109	R278718	0.154	22	-	23	R273507	0.011
50	-	51	R278653	-0.001	109	-	110	R278719	0.155	23	-	24	R273508	0.038
51	-	52	R278654	0.007	110	-	111	R278721	0.009	24	-	25	R273509	0.053
52	-	53	R278655	0.002	111	-	112	R278722	0.006	25	-	26	R273511	0.023
53	-	54	R278656	0.001	112	-	113	R278723	0.008	26	-	27	R273512	0.02
54	-	55	R278657	0.001	113	-	114	R278724	0.05	27	-	28	R273513	0.007
55	-	56	R278658	0.002	114	-	115	R278725	0.006	28	-	29	R273514	0.013
56	-	57	R278659	0.001	115	-	116	R278726	0.01	29	-	30	R273515	0.023
57	-	58	R278661	0.001	116	-	117	R278727	0.005	30	-	31	R273516	0.01
58	-	59	R278663	0.003	117	-	118	R278728	0.108	31	-	32	R273517	0.037
59	-	60	R278664	0.001	118	-	119	R278729	0.008	32	-	33	R273518	0.016
60	-	61	R278665	-0.001	119	-	120	R278731	0.162	33	-	34	R273519	0.028
61	-	62	R278666	0.001	120	-	121	R278732	6.18	34	-	35	R273521	0.017
62	-	63	R278667	0.005	121	-	122	R278734	1.325	35	-	36	R273522	0.899
63	-	64	R278668	-0.001	122	-	123	R278735	0.546	36	-	37	R273523	4.18
64	-	65	R278669	-0.001	123	-	124	R278736	0.031	37	-	38	R273524	4.45
65	-	66	R278671	0.001	124	-	125	R278737	0.005	38	-	39	R273525	0.782
66	-	67	R278672	-0.001	125	-	126	R278738	0.002	39	-	40	R273526	2.04
67	-	68	R278673	0.001	126	-	127	R278739	-0.001	40	-	41	R273527	3.52
68	-	69	R278674	-0.001	127	-	128	R278741	-0.001	41	-	42	R273528	0.013
69	-	70	R278675	0.001	128	-	129	R278742	0.002	42	-	43	R273529	0.009
70	-	71	R278676	0.013	129	-	130	R278743	-0.001	43	-	44	R273531	0.006
71	-	72	R278677	0.009	130	-	131	R278744	0.001	44	-	45	R273532	0.054
72	-	73	R278678	0.018	131	-	132	R278745	-0.001	45	-	46	R273533	0.039
73	-	74	R278679	0.001	132	-	133	R278746	-0.001	46	-	47	R273534	0.022
74	-	75	R278681	0.009	133	-	134	R278747	-0.001	47	-	48	R273535	0.014
75	-	76	R278682	-0.001	134	-	135	R278748	-0.001	48	-	49	R273536	0.028
76	-	77	R278683	-0.001	135	-	136	R278749	-0.001	49	-	50	R273538	2.82
77	-	78	R278684	0.001	136	-	137	R278751	-0.001	50	-	51	R273539	1.38
78	-	79	R278685	-0.001	137	-	138	R278752	-0.001	51	-	52	R273541	0.974
79	-	80	R278686	0.002	138	-	139	R278753	-0.001	52	-	53	R273542	0.234
80	-	81	R278687	0.002	139	-	140	R278754	-0.001	53	-	54	R273543	0.16
81	-	82	R278688	0.009	140	-	141	R278755	-0.001	54	-	55	R273544	0.139
82	-	83	R278689	0.004	141	-	142	R278756	-0.001	55	-	56	R273545	0.133
83	-	84	R278691	0.004	142	-	143	R278757	-0.001	56	-	57	R273546	0.228
84	-	85	R278692	0.023	143	-	144	R278758	-0.001	57	-	58	R273547	0.767
85	-	86	R278693	0.001	144	-	145	R278759	0.003	58	-	59	R273548	2.06
86	-	87	R278694	0.004	145	-	146	R278761	0.001	59	-	60	R273549	11.2

Interval (m)			SampID	Au (ppm)	Interval (m)			SampID	Au (ppm)	Interval (m)			SampID	Au (ppm)
60	-	61	R273551	0.714	22	-	23	R278865	0.004	191	-	192	R278933	-0.001
61	-	62	R273552	0.195	23	-	24	R278866	0.006	192	-	193	R278934	-0.001
62	-	63	R273553	0.347	24	-	25	R278867	0.016	193	-	194	R278935	-0.001
63	-	64	R273554	0.178	25	-	26	R278868	0.021	194	-	195	R278936	0.011
64	-	65	R273555	0.26	26	-	27	R278869	0.004	195	-	196	R278937	-0.001
65	-	66	R273556	0.223	27	-	28	R278871	0.006	196	-	197	R278938	-0.001
66	-	67	R273557	0.001	28	-	29	R278872	0.006	197	-	198	R278939	-0.001
67	-	68	R273558	0.003	29	-	30	R278873	0.001	198	-	199	R278941	0.013
68	-	69	R273559	-0.001	30	-	31	R278874	0.002	199	-	200	R278942	0.01
69	-	70	R273561	0.002	31	-	32	R278875	-0.001	200	-	201	R278943	0.033
70	-	71	R273562	-0.001	32	-	33	R278876	-0.001	Hole CFD0456 OB depth (m) 6				
71	-	72	R273563	-0.001	33	-	34	R278877	-0.001					
72	-	73	R273564	-0.001	34	-	35	R278878	0.001	Hole CFD0456 OB depth (m) 6				
73	-	74	R273565	0.001	35	-	36	R278879	0.008					
74	-	75	R273566	-0.001	36	-	37	R278881	0.01	5	-	6	R273591	0.009
75	-	76	R273567	0.003	37	-	38	R278882	0.009	6	-	7	R273592	0.003
76	-	77	R273568	-0.001	38	-	39	R278883	0.001	7	-	8	R273593	0.003
77	-	78	R273569	-0.001	39	-	40	R278884	0.007	8	-	9	R273594	0.004
78	-	79	R273571	0.001	40	-	41	R278885	0.019	9	-	10	R273595	0.004
79	-	80	R273572	0.011	41	-	42	R278886	0.002	10	-	11	R273596	0.002
80	-	81	R273573	-0.001	42	-	43	R278887	0.001	11	-	12	R273597	6.01
81	-	82	R273574	-0.001	43	-	44	R278888	-0.001	12	-	13	R273598	1.805
82	-	83	R273575	-0.001	44	-	45	R278889	0.001	13	-	14	R273599	0.046
83	-	84	R273576	-0.001	45	-	46	R278891	0.001	14	-	15	R273601	0.007
84	-	85	R273577	-0.001	46	-	47	R278892	0.002	15	-	16	R273602	0.003
85	-	86	R273578	-0.001	47	-	48	R278893	0.001	16	-	17	R273603	0.003
86	-	87	R273579	0.041	48	-	49	R278894	0.005	17	-	18	R273604	0.007
87	-	88	R273581	0.008	49	-	50	R278896	-0.001	18	-	19	R273605	0.007
88	-	89	R273582	0.018	50	-	51	R278897	0.002	19	-	20	R273606	0.004
89	-	90	R273583	0.002	51	-	52	R278898	0.008	20	-	21	R273607	0.009
90	-	91	R273584	-0.001	52	-	53	R278899	-0.001	21	-	22	R273608	0.004
91	-	92	R273585	-0.001	53	-	54	R278901	-0.001	22	-	23	R273609	0.003
92	-	93	R273586	-0.001	54	-	55	R278902	-0.001	23	-	24	R273611	0.005
93	-	94	R273587	-0.001	55	-	56	R278903	-0.001	24	-	25	R273612	0.002
94	-	95	R273589	-0.001	56	-	57	R278904	-0.001	25	-	26	R273613	0.003
Hole CFD0453 OB depth (m) 1.5					57	-	58	R278905	-0.001	26	-	27	R273614	0.002
					58	-	59	R278906	-0.001	27	-	28	R273615	0.002
0	-	1	R278841	0.001	59	-	60	R278907	-0.001	28	-	29	R273616	0.002
1	-	2	R278842	-0.001	170	-	171	R278908	-0.001	29	-	30	R273617	0.002
2	-	3	R278843	0.001	171	-	172	R278909	0.008	30	-	31	R273618	0.014
3	-	4	R278844	-0.001	172	-	173	R278911	0.002	31	-	32	R273619	0.003
4	-	5	R278845	0.009	173	-	174	R278912	0.002	32	-	33	R273621	0.007
5	-	6	R278846	0.003	174	-	175	R278913	0.035	33	-	34	R273622	0.008
6	-	7	R278847	0.001	175	-	176	R278914	0.006	34	-	35	R273623	0.005
7	-	8	R278848	0.001	176	-	177	R278915	0.002	35	-	36	R273624	0.002
8	-	9	R278849	0.017	177	-	178	R278916	-0.001	36	-	37	R273625	0.003
9	-	10	R278851	0.012	178	-	179	R278917	-0.001	37	-	38	R273626	0.003
10	-	11	R278852	0.006	179	-	180	R278918	0.005	38	-	39	R273627	0.002
11	-	12	R278853	0.006	180	-	181	R278919	0.006	39	-	40	R273628	0.002
12	-	13	R278854	0.008	181	-	182	R278921	0.003	40	-	41	R273629	0.004
13	-	14	R278855	0.003	182	-	183	R278922	0.07	41	-	42	R273631	0.003
14	-	15	R278856	0.006	183	-	184	R278923	0.026	42	-	43	R273632	0.002
15	-	16	R278857	0.014	184	-	185	R278924	0.001	43	-	44	R273633	0.001
16	-	17	R278858	0.02	185	-	186	R278925	-0.001	44	-	45	R273634	0.006
17	-	18	R278859	0.501	186	-	187	R278926	-0.001	45	-	46	R273635	0.011
18	-	19	R278861	0.093	187	-	188	R278928	0.028	46	-	47	R273636	0.068
19	-	20	R278862	0.09	188	-	189	R278929	0.002	47	-	48	R273637	0.017
20	-	21	R278863	0.002	189	-	190	R278931	0.001	48	-	49	R273639	0.002
21	-	22	R278864	0.002	190	-	191	R278932	0.002	49	-	50	R273641	0.002
										50	-	51	R273642	0.004
										51	-	52	R273643	0.001

Interval (m)			SampID	Au (ppm)	Interval (m)			SampID	Au (ppm)	Interval (m)			SampID	Au (ppm)
52	-	53	R273644	0.003	111	-	112	R273711	0.003	170	-	171	R273777	-0.001
53	-	54	R273645	0.001	112	-	113	R273712	0.013	171	-	172	R273778	-0.001
54	-	55	R273646	0.013	113	-	114	R273713	-0.001	172	-	173	R273779	0.001
55	-	56	R273647	0.022	114	-	115	R273714	-0.001	173	-	174	R273781	-0.001
56	-	57	R273648	0.071	115	-	116	R273715	-0.001	174	-	175	R273782	-0.001
57	-	58	R273649	0.148	116	-	117	R273716	-0.001	175	-	176	R273783	0.002
58	-	59	R273651	0.088	117	-	118	R273717	-0.001	176	-	177	R273784	0.001
59	-	60	R273652	1.805	118	-	119	R273718	0.005	177	-	178	R273785	0.254
60	-	61	R273653	4.32	119	-	120	R273719	-0.001	178	-	179	R273786	0.013
61	-	62	R273654	3.92	120	-	121	R273721	-0.001	179	-	180	R273787	0.002
62	-	63	R273655	9.48	121	-	122	R273722	-0.001	180	-	181	R273788	-0.001
63	-	64	R273656	1.69	122	-	123	R273723	-0.001	181	-	182	R273789	-0.001
64	-	65	R273657	0.115	123	-	124	R273724	-0.001	182	-	183	R273791	0.099
65	-	66	R273658	0.075	124	-	125	R273725	1.675	Hole CFD0458 OB depth (m) 5.2				
66	-	67	R273659	0.079	125	-	126	R273726	0.017					
67	-	68	R273661	0.019	126	-	127	R273727	0.185	4	-	5	R273792	0.001
68	-	69	R273662	0.004	127	-	128	R273728	0.001	5	-	6	R273793	0.001
69	-	70	R273663	-0.001	128	-	129	R273729	0.004	6	-	7	R273794	-0.001
70	-	71	R273664	-0.001	129	-	130	R273731	0.002	7	-	8	R273795	0.005
71	-	72	R273665	-0.001	130	-	131	R273732	0.001	8	-	9	R273796	0.067
72	-	73	R273666	-0.001	131	-	132	R273733	-0.001	9	-	10	R273797	0.001
73	-	74	R273667	-0.001	132	-	133	R273734	0.001	10	-	11	R273798	0.001
74	-	75	R273668	-0.001	133	-	134	R273735	0.005	11	-	12	R273799	-0.001
75	-	76	R273669	-0.001	134	-	135	R273736	-0.001	12	-	13	R273801	0.004
76	-	77	R273671	-0.001	135	-	136	R273737	-0.001	13	-	14	R273802	0.001
77	-	78	R273672	0.004	136	-	137	R273738	0.002	14	-	15	R273803	-0.001
78	-	79	R273673	-0.001	137	-	138	R273739	0.02	15	-	16	R273804	-0.001
79	-	80	R273674	-0.001	138	-	139	R273741	0.147	16	-	17	R273805	-0.001
80	-	81	R273675	-0.001	139	-	140	R273742	0.08	17	-	18	R273806	-0.001
81	-	82	R273676	-0.001	140	-	141	R273743	0.241	18	-	19	R273807	-0.001
82	-	83	R273677	-0.001	141	-	142	R273744	0.002	19	-	20	R273808	0.005
83	-	84	R273678	-0.001	142	-	143	R273745	0.003	20	-	21	R273809	0.001
84	-	85	R273679	-0.001	143	-	144	R273746	-0.001	21	-	22	R273811	0.001
85	-	86	R273681	-0.001	144	-	145	R273747	-0.001	22	-	23	R273812	0.001
86	-	87	R273682	-0.001	145	-	146	R273748	0.001	23	-	24	R273813	-0.001
87	-	88	R273683	-0.001	146	-	147	R273749	0.003	24	-	25	R273814	0.001
88	-	89	R273684	-0.001	147	-	148	R273751	0.002	25	-	26	R273815	-0.001
89	-	90	R273685	0.003	148	-	149	R273752	0.002	26	-	27	R273816	0.001
90	-	91	R273686	0.056	149	-	150	R273753	-0.001	27	-	28	R273817	-0.001
91	-	92	R273687	6.64	150	-	151	R273755	0.003	28	-	29	R273818	0.001
92	-	93	R273688	0.179	151	-	152	R273756	-0.001	29	-	30	R273819	-0.001
93	-	94	R273689	0.336	152	-	153	R273757	0.509	30	-	31	R273821	-0.001
94	-	95	R273691	0.087	153	-	154	R273758	0.008	31	-	32	R273822	0.001
95	-	96	R273692	-0.001	154	-	155	R273759	0.001	32	-	33	R273823	0.001
96	-	97	R273693	-0.001	155	-	156	R273761	0.001	33	-	34	R273824	0.001
97	-	98	R273694	-0.001	156	-	157	R273762	0.023	34	-	35	R273825	-0.001
98	-	99	R273695	-0.001	157	-	158	R273763	0.003	Hole CFD0460 OB depth (m) 6.1				
99	-	100	R273697	0.001	158	-	159	R273764	-0.001					
100	-	101	R273698	0.001	159	-	160	R273765	0.005	6	-	7	R273826	-0.001
101	-	102	R273699	-0.001	160	-	161	R273766	0.001	7	-	8	R273827	-0.001
102	-	103	R273701	-0.001	161	-	162	R273767	0.001	8	-	9	R273828	-0.001
103	-	104	R273702	-0.001	162	-	163	R273768	0.003	9	-	10	R273829	-0.001
104	-	105	R273703	0.003	163	-	164	R273769	0.001	10	-	11	R273831	-0.001
105	-	106	R273704	0.043	164	-	165	R273771	0.003	11	-	12	R273832	-0.001
106	-	107	R273705	0.031	165	-	166	R273772	-0.001	12	-	13	R273833	-0.001
107	-	108	R273706	0.033	166	-	167	R273773	-0.001	13	-	14	R273834	-0.001
108	-	109	R273707	0.062	167	-	168	R273774	-0.001	14	-	15	R273835	-0.001
109	-	110	R273708	0.011	168	-	169	R273775	-0.001	15	-	16	R273836	0.003
110	-	111	R273709	0.001	169	-	170	R273776	-0.001					

Interval (m)			SampID	Au (ppm)	Interval (m)			SampID	Au (ppm)	Interval (m)			SampID	Au (ppm)
16	-	17	R273837	-0.001	134	-	135	R273904	-0.001	193	-	194	R273972	0.001
17	-	18	R273838	-0.001	135	-	136	R273905	-0.001	194	-	195	R273973	0.001
18	-	19	R273839	-0.001	136	-	137	R273907	0.001	195	-	196	R273974	0.001
19	-	20	R273841	0.002	137	-	138	R273908	-0.001	196	-	197	R273975	0.001
20	-	21	R273842	-0.001	138	-	139	R273909	-0.001	197	-	198	R273976	0.001
21	-	22	R273843	-0.001	139	-	140	R273911	0.001	198	-	199	R273977	0.001
22	-	23	R273844	-0.001	140	-	141	R273912	-0.001	199	-	200	R273978	0.001
23	-	24	R273845	-0.001	141	-	142	R273913	-0.001	200	-	201	R273979	0.001
24	-	25	R273846	-0.001	142	-	143	R273914	-0.001	201	-	202	R273981	0.001
25	-	26	R273847	-0.001	143	-	144	R273915	-0.001	202	-	203	R273982	0.003
26	-	27	R273848	-0.001	144	-	145	R273916	-0.001	203	-	204	R273983	0.489
27	-	28	R273849	-0.001	145	-	146	R273917	-0.001	204	-	205	R273984	0.001
28	-	29	R273851	0.001	146	-	147	R273918	0.002	205	-	206	R273985	0.002
29	-	30	R273852	-0.001	147	-	148	R273919	0.001	206	-	207	R273986	0.001
30	-	31	R273853	-0.001	148	-	149	R273921	-0.001	207	-	208	R273987	0.001
31	-	32	R273854	-0.001	149	-	150	R273922	-0.001	208	-	209	R273988	-0.001
32	-	33	R273855	-0.001	150	-	151	R273923	0.001	209	-	210	R273989	0.001
33	-	34	R273856	-0.001	151	-	152	R273924	0.03	210	-	211	R273991	0.002
34	-	35	R273857	-0.001	152	-	153	R273925	-0.001	211	-	212	R273992	0.033
35	-	36	R273858	-0.001	153	-	154	R273926	0.004	212	-	213	R273993	0.748
36	-	37	R273859	-0.001	154	-	155	R273927	-0.001	213	-	214	R273994	1.035
37	-	38	R273861	-0.001	155	-	156	R273928	-0.001	214	-	215	R273995	0.007
38	-	39	R273862	-0.001	156	-	157	R273929	0.001	215	-	216	R273996	0.007
39	-	40	R273863	-0.001	157	-	158	R273931	0.3	216	-	217	R273997	0.001
61	-	62	R273864	-0.001	158	-	159	R273932	0.015	217	-	218	R273998	0.002
62	-	63	R273865	-0.001	159	-	160	R273933	0.016	218	-	219	R273999	0.083
63	-	64	R273866	-0.001	160	-	161	R273934	0.001	219	-	220	R274001	0.001
64	-	65	R273867	-0.001	161	-	162	R273935	0.004	220	-	221	R274002	0.001
65	-	66	R273868	0.016	162	-	163	R273936	2.73	221	-	222	R274003	0.001
66	-	67	R273869	0.004	163	-	164	R273937	1.25	222	-	223	R274004	0.001
67	-	68	R273871	-0.001	164	-	165	R273938	0.17	223	-	224	R274005	0.001
68	-	69	R273872	-0.001	165	-	166	R273939	0.127	224	-	225	R274006	0.076
69	-	70	R273873	-0.001	166	-	167	R273941	0.193	225	-	226	R274007	0.182
70	-	71	R273874	-0.001	167	-	168	R273942	0.095	226	-	227	R274008	0.033
71	-	72	R273875	-0.001	168	-	169	R273943	0.034	227	-	228	R274009	0.002
72	-	73	R273876	-0.001	169	-	170	R273944	0.021	228	-	229	R274011	0.001
73	-	74	R273877	0.014	170	-	171	R273945	0.063	229	-	230	R274012	0.001
74	-	75	R273878	0.027	171	-	172	R273946	0.012	230	-	231	R274013	0.001
75	-	76	R273879	0.008	172	-	173	R273947	0.015	231	-	232	R274014	0.001
76	-	77	R273882	0.001	173	-	174	R273948	0.013	Hole CFD0461 OB depth (m) 7			Supremo T4	
77	-	78	R273883	-0.001	174	-	175	R273949	0.025					
78	-	79	R273884	0.002	175	-	176	R273951	0.001	7	-	8	R278944	0.034
79	-	80	R273885	-0.001	176	-	177	R273952	0.012	8	-	9	R278945	0.029
80	-	81	R273886	-0.001	177	-	178	R273953	0.011	9	-	10	R278946	0.024
81	-	82	R273887	-0.001	178	-	179	R273954	0.001	10	-	11	R278947	0.208
82	-	83	R273888	-0.001	179	-	180	R273955	-0.001	11	-	12	R278948	0.401
83	-	84	R273889	0.001	180	-	181	R273956	-0.001	12	-	13	R278949	0.022
84	-	85	R273891	-0.001	181	-	182	R273957	-0.001	13	-	14	R278951	0.009
85	-	86	R273892	-0.001	182	-	183	R273958	0.007	14	-	15	R278952	0.009
86	-	87	R273893	-0.001	183	-	184	R273959	0.001	15	-	16	R278953	0.042
87	-	88	R273894	0.002	184	-	185	R273961	0.002	16	-	17	R278954	0.027
88	-	89	R273895	-0.001	185	-	186	R273963	0.142	17	-	18	R278955	0.016
89	-	90	R273896	-0.001	186	-	187	R273964	0.002	18	-	19	R278956	0.027
90	-	91	R273897	-0.001	187	-	188	R273965	0.003	19	-	20	R278957	0.023
91	-	92	R273898	-0.001	188	-	189	R273966	0.001	20	-	21	R278958	0.03
92	-	93	R273899	-0.001	189	-	190	R273967	0.001	21	-	22	R278959	0.025
131	-	132	R273901	-0.001	190	-	191	R273968	0.001	22	-	23	R278961	0.015
132	-	133	R273902	-0.001	191	-	192	R273969	0.001	23	-	24	R278962	0.017
133	-	134	R273903	-0.001	192	-	193	R273971	0.004	24	-	25	R278963	0.021

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
25 - 26	R278964	0.033	84 - 85	R279031	0.008	143 - 144	R279097	0.036
26 - 27	R278965	0.357	85 - 86	R279032	0.005	144 - 145	R279098	0.03
27 - 28	R278966	0.187	86 - 87	R279033	0.038	145 - 146	R279099	0.039
28 - 29	R278967	0.032	87 - 88	R279034	0.073	146 - 147	R279101	0.014
29 - 30	R278968	0.007	88 - 89	R279035	0.07	147 - 148	R279102	0.004
30 - 31	R278969	0.015	89 - 90	R279036	0.029	148 - 149	R279103	0.007
31 - 32	R278971	0.009	90 - 91	R279037	0.009	149 - 150	R279104	0.006
32 - 33	R278972	0.022	91 - 92	R279038	0.04	150 - 151	R279105	0.002
33 - 34	R278973	0.011	92 - 93	R279039	0.094	151 - 152	R279106	0.005
34 - 35	R278974	0.015	93 - 94	R279041	0.007	152 - 153	R279107	0.008
35 - 36	R278975	0.01	94 - 95	R279042	0.012	153 - 154	R279108	0.009
36 - 37	R278976	0.006	95 - 96	R279043	0.011	154 - 155	R279109	0.003
37 - 38	R278977	0.011	96 - 97	R279044	0.007	155 - 156	R279111	0.009
38 - 39	R278978	0.011	97 - 98	R279045	0.029	156 - 157	R279112	0.004
39 - 40	R278979	0.144	98 - 99	R279046	0.038	157 - 158	R279113	0.004
40 - 41	R278981	0.102	99 - 100	R279047	0.013	158 - 159	R279114	0.005
41 - 42	R278982	0.027	100 - 101	R279048	0.009	159 - 160	R279115	0.006
42 - 43	R278983	0.006	101 - 102	R279049	0.017	160 - 161	R279116	0.003
43 - 44	R278984	0.029	102 - 103	R279051	0.014	161 - 162	R279117	0.002
44 - 45	R278985	0.066	103 - 104	R279052	0.012	162 - 163	R279118	0.002
45 - 46	R278986	0.009	104 - 105	R279054	0.009	163 - 164	R279119	0.002
46 - 47	R278987	0.01	105 - 106	R279055	0.007	164 - 165	R279121	0.002
47 - 48	R278988	0.032	106 - 107	R279056	0.013	165 - 166	R279122	0.001
48 - 49	R278989	0.19	107 - 108	R279057	0.028	166 - 167	R279123	0.002
49 - 50	R278991	0.012	108 - 109	R279058	0.009	167 - 168	R279124	0.001
50 - 51	R278992	0.105	109 - 110	R279059	0.002	168 - 169	R279125	0.001
51 - 52	R278993	2.41	110 - 111	R279061	0.003	169 - 170	R279126	0.001
52 - 53	R278995	0.163	111 - 112	R279062	0.006	170 - 171	R279128	0.001
53 - 54	R278996	5.63	112 - 113	R279063	0.003	171 - 172	R279129	0.001
54 - 55	R278997	1.2	113 - 114	R279064	0.001	172 - 173	R279131	0.001
55 - 56	R278998	2.02	114 - 115	R279065	0.006	173 - 174	R279132	0.002
56 - 57	R278999	1.005	115 - 116	R279066	0.002	174 - 175	R279133	0.001
57 - 58	R279001	0.154	116 - 117	R279067	0.002	175 - 176	R279134	1.525
58 - 59	R279002	0.124	117 - 118	R279068	0.001	176 - 177	R279135	0.003
59 - 60	R279003	0.03	118 - 119	R279069	0.001	177 - 178	R279136	0.005
60 - 61	R279004	0.02	119 - 120	R279071	0.003	178 - 179	R279137	0.002
61 - 62	R279005	0.024	120 - 121	R279072	0.002	179 - 180	R279138	0.002
62 - 63	R279006	0.103	121 - 122	R279073	0.001	180 - 181	R279139	0.001
63 - 64	R279007	0.877	122 - 123	R279074	0.697	181 - 182	R279141	0.001
64 - 65	R279008	16.45	123 - 124	R279075	0.003	182 - 183	R279142	0.001
65 - 66	R279009	1.415	124 - 125	R279076	0.002	183 - 184	R279143	5.32
66 - 67	R279011	0.041	125 - 126	R279077	0.002	184 - 185	R279144	6.25
67 - 68	R279012	0.062	126 - 127	R279078	0.002	185 - 186	R279145	0.012
68 - 69	R279013	0.039	127 - 128	R279079	0.003	186 - 187	R279146	1.635
69 - 70	R279014	0.13	128 - 129	R279081	0.003	187 - 188	R279147	0.005
70 - 71	R279015	0.177	129 - 130	R279082	0.002	188 - 189	R279148	0.006
71 - 72	R279016	0.089	130 - 131	R279083	0.122	189 - 190	R279149	0.002
72 - 73	R279017	0.026	131 - 132	R279084	0.185	190 - 191	R279151	0.002
73 - 74	R279018	0.01	132 - 133	R279085	0.001	191 - 192	R279152	0.001
74 - 75	R279019	0.001	133 - 134	R279086	0.004	192 - 193	R279153	0.001
75 - 76	R279021	1.025	134 - 135	R279087	0.002	193 - 194	R279154	0.001
76 - 77	R279022	0.113	135 - 136	R279088	0.003	194 - 195	R279155	0.002
77 - 78	R279023	0.961	136 - 137	R279089	0.001	195 - 196	R279156	0.003
78 - 79	R279024	0.253	137 - 138	R279091	0.005	196 - 197	R279157	0.007
79 - 80	R279025	0.006	138 - 139	R279092	0.002	197 - 198	R279158	0.005
80 - 81	R279026	1.22	139 - 140	R279093	0.001	198 - 199	R279159	0.001
81 - 82	R279027	1.335	140 - 141	R279094	0.002	199 - 200	R279161	0.003
82 - 83	R279028	0.083	141 - 142	R279095	0.007	200 - 201	R279162	0.001
83 - 84	R279029	0.021	142 - 143	R279096	0.03	201 - 202	R279163	0.001

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
202 - 203	R279164	0.002	142 - 143	Q034417	0.001	54 - 55	R274069	0.001
203 - 204	R279165	0.001	143 - 144	Q034418	0.001	55 - 56	R274071	0.001
204 - 205	R279166	0.001	144 - 145	Q034419	0.002	56 - 57	R274072	0.002
205 - 206	R279167	0.001	145 - 146	Q034421	0.001	57 - 58	R274073	0.002
206 - 207	R279168	0.001	146 - 147	Q034422	0.001	58 - 59	R274074	0.001
207 - 208	R279169	0.002	147 - 148	Q034423	0.274	59 - 60	R274075	0.006
208 - 209	R279171	0.007	148 - 149	Q034424	0.005	60 - 61	R274076	-0.001
209 - 210	R279172	0.001	149 - 150	Q034425	0.001	61 - 62	R274077	0.003
210 - 211	R279173	0.001	150 - 151	Q034426	-0.001	62 - 63	R274078	0.02
211 - 212	R279174	0.005				63 - 64	R274079	0.012
Hole CFD0463			Hole CFD0464			Supremo T1-2		
OB depth (m) 1.5			OB depth (m) 6.3					
2 - 3	Q034363	0.005	6 - 7	R274015	-0.001	64 - 65	R274081	0.001
3 - 4	Q034364	0.013	7 - 8	R274016	-0.001	65 - 66	R274082	0.001
4 - 5	Q034365	0.003	8 - 9	R274017	-0.001	66 - 67	R274083	0.003
5 - 6	Q034366	0.007	9 - 10	R274018	-0.001	67 - 68	R274084	0.002
6 - 7	Q034367	0.005	10 - 11	R274019	0.001	68 - 69	R274085	0.007
7 - 8	Q034368	0.01	11 - 12	R274021	-0.001	69 - 70	R274086	0.004
8 - 9	Q034369	0.008	12 - 13	R274022	-0.001	70 - 71	R274087	0.009
9 - 10	Q034371	0.002	13 - 14	R274023	-0.001	71 - 72	R274088	0.016
10 - 11	Q034372	0.015	14 - 15	R274024	-0.001	72 - 73	R274089	0.003
11 - 12	Q034373	0.011	15 - 16	R274025	-0.001	73 - 74	R274091	0.001
12 - 13	Q034374	0.06	16 - 17	R274026	-0.001	74 - 75	R274092	-0.001
13 - 14	Q034375	0.036	17 - 18	R274027	-0.001	75 - 76	R274093	0.001
14 - 15	Q034376	0.056	18 - 19	R274028	-0.001	76 - 77	R274094	-0.001
15 - 16	Q034377	0.031	19 - 20	R274029	0.001	77 - 78	R274095	0.001
16 - 17	Q034378	0.027	20 - 21	R274031	-0.001	78 - 79	R274096	0.001
17 - 18	Q034379	0.027	21 - 22	R274032	-0.001	79 - 80	R274097	1.455
18 - 19	Q034381	0.037	22 - 23	R274033	0.001	80 - 81	R274098	0.004
19 - 20	Q034382	0.004	23 - 24	R274034	-0.001	81 - 82	R274099	0.002
20 - 21	Q034383	0.003	24 - 25	R274035	-0.001	82 - 83	R274101	0.789
21 - 22	Q034384	0.004	25 - 26	R274036	-0.001	83 - 84	R274102	0.343
22 - 23	Q034385	0.004	26 - 27	R274037	0.001	84 - 85	R274103	0.005
23 - 24	Q034386	0.004	27 - 28	R274038	-0.001	85 - 86	R274104	0.002
24 - 25	Q034387	0.006	28 - 29	R274039	-0.001	86 - 87	R274105	0.002
25 - 26	Q034388	0.005	29 - 30	R274041	-0.001	87 - 88	R274106	0.004
26 - 27	Q034389	0.001	30 - 31	R274042	-0.001	88 - 89	R274107	0.039
27 - 28	Q034391	0.001	31 - 32	R274043	0.004	89 - 90	R274108	0.002
28 - 29	Q034392	-0.001	32 - 33	R274044	-0.001	90 - 91	R274109	0.001
29 - 30	Q034393	0.001	33 - 34	R274045	-0.001	91 - 92	R274111	0.002
30 - 31	Q034394	0.001	34 - 35	R274046	-0.001	92 - 93	R274112	0.001
31 - 32	Q034395	0.001	35 - 36	R274047	-0.001	93 - 94	R274113	0.001
32 - 33	Q034396	0.001	36 - 37	R274048	0.007	94 - 95	R274114	0.001
33 - 34	Q034397	0.001	37 - 38	R274049	0.019	95 - 96	R274115	0.003
34 - 35	Q034398	0.002	38 - 39	R274051	0.01	96 - 97	R274116	1.155
35 - 36	Q034399	0.003	39 - 40	R274052	0.009	97 - 98	R274117	0.089
36 - 37	Q034401	0.011	40 - 41	R274053	0.003	98 - 99	R274118	0.013
37 - 38	Q034402	0.007	41 - 42	R274054	0.004	99 - 100	R274119	0.014
38 - 39	Q034403	0.001	42 - 43	R274055	0.009	100 - 101	R274121	0.042
39 - 40	Q034404	0.001	43 - 44	R274056	0.024	101 - 102	R274122	2.22
40 - 41	Q034405	0.001	44 - 45	R274057	0.02	102 - 103	R274123	5.15
41 - 42	Q034406	0.007	45 - 46	R274058	0.003	103 - 104	R274125	1.785
42 - 43	Q034407	0.009	46 - 47	R274059	0.004	104 - 105	R274126	0.505
43 - 44	Q034408	0.149	47 - 48	R274061	0.003	105 - 106	R274127	3.6
44 - 45	Q034409	0.017	48 - 49	R274062	0.004	106 - 107	R274128	1.64
45 - 46	Q034411	0.006	49 - 50	R274063	0.003	107 - 108	R274129	1.03
46 - 47	Q034412	0.001	50 - 51	R274064	-0.001	108 - 109	R274131	0.041
47 - 48	Q034413	0.001	51 - 52	R274065	0.001	109 - 110	R274132	0.021
141 - 142	Q034415	0.001	52 - 53	R274066	0.002	110 - 111	R274133	0.03
			53 - 54	R274068	0.001	111 - 112	R274134	0.041
						112 - 113	R274135	0.024

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
113 - 114	R274136	0.011	172 - 173	R274203	0.006	30 - 31	R279187	0.004
114 - 115	R274137	0.008	173 - 174	R274204	-0.001	31 - 32	R279188	0.009
115 - 116	R274138	0.017	174 - 175	R274205	0.121	32 - 33	R279189	0.004
116 - 117	R274139	0.049	175 - 176	R274206	0.003	33 - 34	R279191	0.003
117 - 118	R274141	0.02	176 - 177	R274207	0.001	34 - 35	R279192	0.044
118 - 119	R274142	0.009	177 - 178	R274208	-0.001	35 - 36	R279193	0.629
119 - 120	R274143	0.072	178 - 179	R274209	0.001	36 - 37	R279194	3.1
120 - 121	R274144	0.005	179 - 180	R274211	0.001	37 - 38	R279195	0.017
121 - 122	R274145	0.017	180 - 181	R274212	0.001	38 - 39	R279196	0.001
122 - 123	R274146	0.007	181 - 182	R274213	0.001	39 - 40	R279197	0.003
123 - 124	R274147	0.36	182 - 183	R274214	-0.001	40 - 41	R279198	0.001
124 - 125	R274148	0.018	183 - 184	R274215	0.001	41 - 42	R279199	-0.001
125 - 126	R274149	0.01	184 - 185	R274216	0.001	42 - 43	R279201	0.001
126 - 127	R274151	0.029	185 - 186	R274217	0.01	43 - 44	R279202	-0.001
127 - 128	R274152	0.164	186 - 187	R274218	1.78	44 - 45	R279203	0.01
128 - 129	R274153	0.017	187 - 188	R274219	0.294	45 - 46	R279204	0.984
129 - 130	R274154	0.014	188 - 189	R274221	0.01	46 - 47	R279205	0.062
130 - 131	R274155	0.08	189 - 190	R274222	0.002	47 - 48	R279206	0.009
131 - 132	R274156	2.83	190 - 191	R274223	-0.001	48 - 49	R279207	0.005
132 - 133	R274157	0.043	191 - 192	R274224	-0.001	49 - 50	R279208	0.001
133 - 134	R274158	0.036	192 - 193	R274225	-0.001	50 - 51	R279209	0.001
134 - 135	R274159	0.013	193 - 194	R274226	0.002	51 - 52	R279211	-0.001
135 - 136	R274161	1.705	194 - 195	R274227	-0.001	52 - 53	R279212	0.002
136 - 137	R274162	0.549	195 - 196	R274228	0.002	53 - 54	R279213	0.002
137 - 138	R274163	3.01	196 - 197	R274229	0.001	54 - 55	R279214	0.013
138 - 139	R274164	4.94	197 - 198	R274231	0.004	55 - 56	R279215	0.001
139 - 140	R274165	2.27	198 - 199	R274232	0.002	56 - 57	R279216	-0.001
140 - 141	R274166	1.94	199 - 200	R274233	0.002	57 - 58	R279217	0.017
141 - 142	R274167	0.091	200 - 201	R274234	0.001	58 - 59	R279218	0.003
142 - 143	R274168	2.35	201 - 202	R274235	-0.001	59 - 60	R279219	0.001
143 - 144	R274169	1.4	202 - 203	R274236	-0.001	60 - 61	R279221	0.001
144 - 145	R274171	3.18	203 - 204	R274237	-0.001	61 - 62	R279222	0.002
145 - 146	R274172	0.012	204 - 205	R274238	0.001	62 - 63	R279223	0.001
146 - 147	R274173	0.01	205 - 206	R274239	-0.001	63 - 64	R279224	0.001
147 - 148	R274174	0.017	206 - 207	R274241	-0.001	64 - 65	R279226	0.003
148 - 149	R274175	0.004	207 - 208	R274243	-0.001	65 - 66	R279227	0.004
149 - 150	R274176	0.02	208 - 209	R274244	0.001	66 - 67	R279228	0.002
150 - 151	R274178	0.903	209 - 210	R274245	-0.001	67 - 68	R279229	0.004
151 - 152	R274179	0.003	210 - 211	R274246	0.002	68 - 69	R279231	1.15
152 - 153	R274181	0.001	211 - 212	R274247	-0.001	69 - 70	R279232	0.162
153 - 154	R274182	0.001	212 - 213	R274248	0.002	70 - 71	R279233	0.017
154 - 155	R274183	0.001	213 - 214	R274249	0.001	71 - 72	R279234	0.005
155 - 156	R274184	0.001	214 - 215	R274251	0.001	72 - 73	R279235	0.157
156 - 157	R274185	0.001	215 - 216	R274252	-0.001	73 - 74	R279236	0.001
157 - 158	R274186	0.002	216 - 217	R274253	0.001	74 - 75	R279237	0.001
158 - 159	R274187	0.002	217 - 218	R274254	-0.001	75 - 76	R279238	0.007
159 - 160	R274188	0.002				76 - 77	R279239	0.015
160 - 161	R274189	0.001	Hole CFD0465	Supremo T4		77 - 78	R279241	0.252
161 - 162	R274191	0.001	OB depth (m) 4			78 - 79	R279242	0.539
162 - 163	R274192	0.001	19 - 20	R279175	0.002	79 - 80	R279243	0.933
163 - 164	R274193	0.001	20 - 21	R279176	0.007	80 - 81	R279244	0.078
164 - 165	R274194	0.001	21 - 22	R279177	0.004	81 - 82	R279245	0.006
165 - 166	R274195	0.002	22 - 23	R279178	0.029	82 - 83	R279246	0.004
166 - 167	R274196	0.001	23 - 24	R279179	0.005	83 - 84	R279247	0.002
167 - 168	R274197	0.001	24 - 25	R279181	0.061	84 - 85	R279248	0.001
168 - 169	R274198	0.001	25 - 26	R279182	0.007	85 - 86	R279249	0.001
169 - 170	R274199	0.001	26 - 27	R279183	0.002	86 - 87	R279251	0.002
170 - 171	R274201	0.001	27 - 28	R279184	0.002	87 - 88	R279252	0.006
171 - 172	R274202	-0.001	28 - 29	R279185	0.003	88 - 89	R279253	0.005
			29 - 30	R279186	0.004			

Interval (m)			SampID	Au (ppm)	Interval (m)			SampID	Au (ppm)	Interval (m)			SampID	Au (ppm)
89	-	90	R279254	0.006	148	-	149	R279321	0.01	207	-	208	R279387	0.004
90	-	91	R279255	0.001	149	-	150	R279322	0.011	208	-	209	R279388	0.001
91	-	92	R279256	-0.001	150	-	151	R279323	2.19	209	-	210	R279389	0.005
92	-	93	R279257	0.002	151	-	152	R279324	0.212	210	-	211	R279391	1.025
93	-	94	R279258	0.001	152	-	153	R279325	0.188	211	-	212	R279392	0.01
94	-	95	R279259	0.005	153	-	154	R279326	3.07	212	-	213	R279393	3.03
95	-	96	R279261	0.005	154	-	155	R279327	3.74	213	-	214	R279394	0.005
96	-	97	R279262	0.01	155	-	156	R279329	2.26	214	-	215	R279395	0.003
97	-	98	R279263	0.005	156	-	157	R279331	4.49	215	-	216	R279396	-0.001
98	-	99	R279264	2.63	157	-	158	R279332	0.637	216	-	217	R279397	0.001
99	-	100	R279265	0.348	158	-	159	R279333	0.023	217	-	218	R279398	0.002
100	-	101	R279266	0.036	159	-	160	R279334	0.02	218	-	219	R279399	0.003
101	-	102	R279267	0.011	160	-	161	R279335	0.011	219	-	220	R279401	0.001
102	-	103	R279268	0.01	161	-	162	R279336	0.031	220	-	221	R279402	-0.001
103	-	104	R279269	0.005	162	-	163	R279337	-0.001	221	-	222	R279403	0.002
104	-	105	R279271	0.005	163	-	164	R279338	0.002	222	-	223	R279404	-0.001
105	-	106	R279272	0.004	164	-	165	R279339	0.002	223	-	224	R279405	0.005
106	-	107	R279273	0.004	165	-	166	R279341	0.001	224	-	225	R279406	0.003
107	-	108	R279274	0.001	166	-	167	R279342	0.003	225	-	226	R279407	0.001
108	-	109	R279275	0.001	167	-	168	R279343	0.001	226	-	227	R279408	0.022
109	-	110	R279277	0.002	168	-	169	R279344	0.001	227	-	228	R279409	0.015
110	-	111	R279278	0.002	169	-	170	R279345	-0.001	228	-	229	R279411	0.003
111	-	112	R279279	0.002	170	-	171	R279346	0.002	229	-	230	R279412	-0.001
112	-	113	R279281	0.001	171	-	172	R279347	0.004	230	-	231	R279413	0.001
113	-	114	R279282	0.001	172	-	173	R279348	0.002	231	-	232	R279414	-0.001
114	-	115	R279283	0.004	173	-	174	R279349	0.007	232	-	233	R279415	-0.001
115	-	116	R279284	-0.001	174	-	175	R279351	0.005	233	-	234	R279416	0.002
116	-	117	R279285	0.002	175	-	176	R279352	0.003	234	-	235	R279417	-0.001
117	-	118	R279286	0.004	176	-	177	R279353	0.003	235	-	236	R279418	-0.001
118	-	119	R279287	0.002	177	-	178	R279354	0.003	236	-	237	R279419	-0.001
119	-	120	R279288	0.002	178	-	179	R279355	1.375	237	-	238	R279421	0.001
120	-	121	R279289	0.008	179	-	180	R279356	2.45	238	-	239	R279422	0.003
121	-	122	R279291	0.002	180	-	181	R279357	0.01	239	-	240	R279423	-0.001
122	-	123	R279292	0.005	181	-	182	R279358	0.032	240	-	241	R279424	0.001
123	-	124	R279293	0.004	182	-	183	R279359	0.001	241	-	242	R279425	0.002
124	-	125	R279294	0.003	183	-	184	R279361	0.003	242	-	243	R279426	0.002
125	-	126	R279295	0.015	184	-	185	R279362	0.003	243	-	244	R279427	-0.001
126	-	127	R279296	0.006	185	-	186	R279363	0.002	244	-	245	R279428	0.003
127	-	128	R279297	0.001	186	-	187	R279364	0.001	245	-	246	R279429	-0.001
128	-	129	R279298	0.001	187	-	188	R279365	-0.001	246	-	247	R279431	-0.001
129	-	130	R279299	0.002	188	-	189	R279366	0.001	247	-	248	R279432	-0.001
130	-	131	R279301	0.738	189	-	190	R279367	-0.001	248	-	249	R279434	-0.001
131	-	132	R279302	6.47	190	-	191	R279368	-0.001	249	-	250	R279435	-0.001
132	-	133	R279303	6.83	191	-	192	R279369	-0.001	250	-	251	R279436	-0.001
133	-	134	R279304	0.114	192	-	193	R279371	0.001	251	-	252	R279437	-0.001
134	-	135	R279305	1.35	193	-	194	R279372	4.72	252	-	253	R279438	0.002
135	-	136	R279306	2.61	194	-	195	R279373	0.007	253	-	254	R279439	-0.001
136	-	137	R279307	7.5	195	-	196	R279374	0.009	254	-	255	R279441	-0.001
137	-	138	R279308	1.895	196	-	197	R279375	-0.001	255	-	256	R279442	-0.001
138	-	139	R279309	2.05	197	-	198	R279376	0.001	256	-	257	R279443	-0.001
139	-	140	R279311	3.45	198	-	199	R279377	0.001	Hole CFD0467 OB depth (m) 3.5				
140	-	141	R279312	3.87	199	-	200	R279378	0.002					
141	-	142	R279313	0.146	200	-	201	R279379	0.001	4	-	5	R274255	0.003
142	-	143	R279314	0.065	201	-	202	R279381	0.001	5	-	6	R274256	0.003
143	-	144	R279315	3.98	202	-	203	R279382	0.004	6	-	7	R274257	0.002
144	-	145	R279316	5.71	203	-	204	R279383	0.008	7	-	8	R274258	0.001
145	-	146	R279317	0.042	204	-	205	R279384	0.003	8	-	9	R274259	0.001
146	-	147	R279318	0.38	205	-	206	R279385	0.007	9	-	10	R274261	0.005
147	-	148	R279319	1.8	206	-	207	R279386	0.004	10	-	11	R274262	0.002

Interval (m)			SampID	Au (ppm)	Interval (m)			SampID	Au (ppm)	Interval (m)			SampID	Au (ppm)
11	-	12	R274263	0.001	70	-	71	R274329	-0.001	129	-	130	R274396	0.001
12	-	13	R274264	0.002	71	-	72	R274331	-0.001	130	-	131	R274397	0.001
13	-	14	R274265	0.003	72	-	73	R274332	-0.001	131	-	132	R274398	0.036
14	-	15	R274266	0.002	73	-	74	R274333	0.001	132	-	133	R274399	0.027
15	-	16	R274267	0.001	74	-	75	R274334	-0.001	133	-	134	R274401	0.414
16	-	17	R274268	0.001	75	-	76	R274335	0.001	134	-	135	R274402	0.004
17	-	18	R274269	-0.001	76	-	77	R274336	-0.001	135	-	136	R274403	0.001
18	-	19	R274271	0.002	77	-	78	R274337	-0.001	136	-	137	R274404	0.54
19	-	20	R274272	3.24	78	-	79	R274338	-0.001	137	-	138	R274405	0.293
20	-	21	R274273	0.051	79	-	80	R274339	0.002	138	-	139	R274406	0.004
21	-	22	R274274	0.046	80	-	81	R274341	0.001	139	-	140	R274407	0.227
22	-	23	R274275	0.018	81	-	82	R274342	0.002	140	-	141	R274408	-0.001
23	-	24	R274276	0.008	82	-	83	R274343	0.002	141	-	142	R274409	0.001
24	-	25	R274277	0.003	83	-	84	R274344	0.001	142	-	143	R274411	0.001
25	-	26	R274278	0.001	84	-	85	R274345	0.001	143	-	144	R274412	0.001
26	-	27	R274279	0.006	85	-	86	R274346	0.001	144	-	145	R274413	-0.001
27	-	28	R274281	0.001	86	-	87	R274347	-0.001	145	-	146	R274414	0.057
28	-	29	R274282	0.001	87	-	88	R274348	0.001	146	-	147	R274415	0.009
29	-	30	R274283	0.004	88	-	89	R274349	0.001	147	-	148	R274416	0.001
30	-	31	R274284	-0.001	89	-	90	R274351	-0.001	148	-	149	R274417	0.478
31	-	32	R274285	-0.001	90	-	91	R274352	-0.001	149	-	150	R274418	0.449
32	-	33	R274286	0.009	91	-	92	R274353	-0.001	150	-	151	R274419	0.002
33	-	34	R274287	0.008	92	-	93	R274354	0.002	151	-	152	R274421	0.002
34	-	35	R274288	0.002	93	-	94	R274355	0.008	152	-	153	R274423	-0.001
35	-	36	R274289	0.005	94	-	95	R274356	0.211	153	-	154	R274424	-0.001
36	-	37	R274291	0.002	95	-	96	R274357	0.001	154	-	155	R274425	-0.001
37	-	38	R274292	0.005	96	-	97	R274358	0.01	155	-	156	R274426	0.003
38	-	39	R274293	-0.001	97	-	98	R274359	0.01	156	-	157	R274427	0.005
39	-	40	R274294	0.023	98	-	99	R274361	0.001	157	-	158	R274428	-0.001
40	-	41	R274295	0.013	99	-	100	R274362	0.004	158	-	159	R274429	0.001
41	-	42	R274296	0.012	100	-	101	R274364	0.005	159	-	160	R274431	0.001
42	-	43	R274297	0.004	101	-	102	R274365	0.002	160	-	161	R274432	-0.001
43	-	44	R274298	0.001	102	-	103	R274366	0.002	161	-	162	R274433	0.001
44	-	45	R274299	0.001	103	-	104	R274367	0.002	162	-	163	R274434	0.001
45	-	46	R274301	-0.001	104	-	105	R274368	0.001	163	-	164	R274435	-0.001
46	-	47	R274302	0.004	105	-	106	R274369	0.002	164	-	165	R274436	0.001
47	-	48	R274303	0.003	106	-	107	R274371	0.002	165	-	166	R274437	0.001
48	-	49	R274304	0.007	107	-	108	R274372	0.001	166	-	167	R274438	-0.001
49	-	50	R274305	0.002	108	-	109	R274373	0.003	167	-	168	R274439	-0.001
50	-	51	R274307	0.002	109	-	110	R274374	0.003	168	-	169	R274441	0.001
51	-	52	R274308	0.074	110	-	111	R274375	0.001	169	-	170	R274442	0.003
52	-	53	R274309	0.005	111	-	112	R274376	0.003	170	-	171	R274443	0.008
53	-	54	R274311	0.011	112	-	113	R274377	0.004	171	-	172	R274444	0.001
54	-	55	R274312	0.082	113	-	114	R274378	-0.001	172	-	173	R274445	0.13
55	-	56	R274313	0.009	114	-	115	R274379	-0.001	173	-	174	R274446	0.018
56	-	57	R274314	0.016	115	-	116	R274381	0.007	174	-	175	R274447	-0.001
57	-	58	R274315	0.001	116	-	117	R274382	0.003	175	-	176	R274448	-0.001
58	-	59	R274316	0.001	117	-	118	R274383	1.165	176	-	177	R274449	-0.001
59	-	60	R274317	-0.001	118	-	119	R274384	0.017	177	-	178	R274451	-0.001
60	-	61	R274318	-0.001	119	-	120	R274385	0.005	178	-	179	R274452	-0.001
61	-	62	R274319	0.001	120	-	121	R274386	0.002	179	-	180	R274453	-0.001
62	-	63	R274321	0.01	121	-	122	R274387	0.003	180	-	181	R274454	-0.001
63	-	64	R274322	-0.001	122	-	123	R274388	0.006	181	-	182	R274455	-0.001
64	-	65	R274323	-0.001	123	-	124	R274389	0.002	182	-	183	R274456	-0.001
65	-	66	R274324	0.001	124	-	125	R274391	0.002	183	-	184	R274457	-0.001
66	-	67	R274325	-0.001	125	-	126	R274392	0.003	184	-	185	R274458	-0.001
67	-	68	R274326	0.001	126	-	127	R274393	0.076	185	-	186	R274459	-0.001
68	-	69	R274327	0.001	127	-	128	R274394	0.002	186	-	187	R274461	-0.001
69	-	70	R274328	0.001	128	-	129	R274395	0.009	187	-	188	R274462	-0.001

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
188 - 189	R274463	-0.001	247 - 248	R274529	-0.001	51 - 52	R279497	0.031
189 - 190	R274464	-0.001	248 - 249	R274531	0.001	52 - 53	R279498	0.014
190 - 191	R274465	-0.001	249 - 250	R274532	0.001	53 - 54	R279499	0.005
191 - 192	R274466	-0.001	250 - 251	R274534	-0.001	54 - 55	R279501	0.006
192 - 193	R274467	-0.001	251 - 252	R274535	-0.001	55 - 56	R279502	0.002
193 - 194	R274468	-0.001	252 - 253	R274536	-0.001	56 - 57	R279503	0.004
194 - 195	R274469	-0.001	253 - 254	R274537	-0.001	57 - 58	R279504	0.004
195 - 196	R274471	-0.001	254 - 255	R274538	-0.001	58 - 59	R279505	0.001
196 - 197	R274472	-0.001	255 - 256	R274539	-0.001	59 - 60	R279506	0.002
197 - 198	R274473	-0.001	256 - 257	R274541	0.001	60 - 61	R279507	0.003
198 - 199	R274474	-0.001	Hole CFD0468 OB depth (m) 3	Supremo T4		61 - 62	R279508	0.006
199 - 200	R274475	-0.001				62 - 63	R279509	0.004
200 - 201	R274477	-0.001	4 - 5	R279444	0.002	63 - 64	R279511	0.004
201 - 202	R274478	-0.001	5 - 6	R279445	0.001	64 - 65	R279512	0.004
202 - 203	R274479	-0.001	6 - 7	R279446	0.001	65 - 66	R279513	0.002
203 - 204	R274481	-0.001	7 - 8	R279447	0.002	66 - 67	R279514	0.007
204 - 205	R274482	-0.001	8 - 9	R279448	0.002	67 - 68	R279515	0.009
205 - 206	R274483	-0.001	9 - 10	R279449	0.004	68 - 69	R279516	0.003
206 - 207	R274484	-0.001	10 - 11	R279451	0.003	69 - 70	R279517	0.001
207 - 208	R274485	-0.001	11 - 12	R279452	0.001	70 - 71	R279518	0.001
208 - 209	R274486	-0.001	12 - 13	R279453	0.001	71 - 72	R279519	0.002
209 - 210	R274487	-0.001	13 - 14	R279454	0.001	72 - 73	R279521	0.001
210 - 211	R274488	-0.001	14 - 15	R279455	0.002	73 - 74	R279522	0.001
211 - 212	R274489	0.001	15 - 16	R279456	0.002	74 - 75	R279523	0.001
212 - 213	R274491	0.001	16 - 17	R279457	-0.001	75 - 76	R279524	0.001
213 - 214	R274492	-0.001	17 - 18	R279458	0.001	76 - 77	R279525	0.002
214 - 215	R274493	-0.001	18 - 19	R279459	0.001	77 - 78	R279526	0.001
215 - 216	R274494	-0.001	19 - 20	R279461	0.003	78 - 79	R279527	0.001
216 - 217	R274495	-0.001	20 - 21	R279462	0.011	79 - 80	R279528	0.002
217 - 218	R274496	-0.001	21 - 22	R279463	0.009	80 - 81	R279529	0.001
218 - 219	R274497	-0.001	22 - 23	R279464	0.018	81 - 82	R279531	0.002
219 - 220	R274498	-0.001	23 - 24	R279465	0.028	82 - 83	R279532	0.001
220 - 221	R274499	-0.001	24 - 25	R279466	0.023	83 - 84	R279533	0.001
221 - 222	R274501	-0.001	25 - 26	R279467	0.015	84 - 85	R279534	0.001
222 - 223	R274502	-0.001	26 - 27	R279468	0.011	85 - 86	R279535	0.004
223 - 224	R274503	-0.001	27 - 28	R279469	0.013	86 - 87	R279536	0.001
224 - 225	R274504	-0.001	28 - 29	R279471	0.005	87 - 88	R279537	0.001
225 - 226	R274505	0.002	29 - 30	R279472	0.012	88 - 89	R279538	0.001
226 - 227	R274506	-0.001	30 - 31	R279473	0.01	89 - 90	R279539	0.001
227 - 228	R274507	-0.001	31 - 32	R279474	0.013	90 - 91	R279541	0.001
228 - 229	R274508	-0.001	32 - 33	R279475	0.006	91 - 92	R279542	0.006
229 - 230	R274509	-0.001	33 - 34	R279476	0.005	92 - 93	R279543	0.003
230 - 231	R274511	0.001	34 - 35	R279477	0.004	93 - 94	R279544	0.001
231 - 232	R274512	-0.001	35 - 36	R279478	0.004	94 - 95	R279546	0.001
232 - 233	R274513	-0.001	36 - 37	R279479	0.007	95 - 96	R279547	0.001
233 - 234	R274514	-0.001	37 - 38	R279481	0.022	96 - 97	R279548	0.001
234 - 235	R274515	-0.001	38 - 39	R279482	0.01	97 - 98	R279549	0.001
235 - 236	R274516	-0.001	39 - 40	R279483	0.003	98 - 99	R279551	0.002
236 - 237	R274517	-0.001	40 - 41	R279484	0.056	99 - 100	R279552	0.001
237 - 238	R274518	-0.001	41 - 42	R279485	0.037	100 - 101	R279553	0.002
238 - 239	R274519	-0.001	42 - 43	R279486	0.01	101 - 102	R279554	0.001
239 - 240	R274521	-0.001	43 - 44	R279487	0.068	102 - 103	R279555	0.001
240 - 241	R274522	-0.001	44 - 45	R279488	0.576	103 - 104	R279556	0.002
241 - 242	R274523	-0.001	45 - 46	R279489	0.015	104 - 105	R279557	0.005
242 - 243	R274524	-0.001	46 - 47	R279491	0.007	105 - 106	R279558	0.002
243 - 244	R274525	-0.001	47 - 48	R279492	0.005	106 - 107	R279559	0.003
244 - 245	R274526	-0.001	48 - 49	R279493	0.004	107 - 108	R279561	0.002
245 - 246	R274527	-0.001	49 - 50	R279494	1.565	108 - 109	R279562	0.002
246 - 247	R274528	-0.001	50 - 51	R279496	0.02	109 - 110	R279563	0.002

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
110 - 111	R279564	0.001	169 - 170	R279631	0.994	228 - 229	R279697	-0.001
111 - 112	R279565	0.001	170 - 171	R279632	2.9	229 - 230	R279698	-0.001
112 - 113	R279566	0.001	171 - 172	R279633	3.72	230 - 231	R279699	0.002
113 - 114	R279567	0.001	172 - 173	R279634	0.645	231 - 232	R279701	-0.001
114 - 115	R279568	0.001	173 - 174	R279635	0.05	232 - 233	R279702	-0.001
115 - 116	R279569	0.002	174 - 175	R279636	2.19	233 - 234	R279703	0.001
116 - 117	R279571	0.003	175 - 176	R279637	0.844	234 - 235	R279704	-0.001
117 - 118	R279572	0.002	176 - 177	R279638	0.887	235 - 236	R279705	-0.001
118 - 119	R279573	0.002	177 - 178	R279639	0.383	Hole CFD0469 OB depth (m) 6		
119 - 120	R279574	0.003	178 - 179	R279641	0.077			
120 - 121	R279575	0.003	179 - 180	R279642	0.133	6 - 7	Q034427	0.001
121 - 122	R279576	0.005	180 - 181	R279643	0.009	7 - 8	Q034428	0.009
122 - 123	R279577	0.002	181 - 182	R279644	0.001	8 - 9	Q034429	0.015
123 - 124	R279578	0.002	182 - 183	R279645	0.007	9 - 10	Q034431	3.67
124 - 125	R279579	0.412	183 - 184	R279646	0.001	10 - 11	Q034432	4.29
125 - 126	R279581	0.203	184 - 185	R279647	0.001	11 - 12	Q034433	0.049
126 - 127	R279582	0.004	185 - 186	R279648	0.001	12 - 13	Q034434	0.034
127 - 128	R279583	0.003	186 - 187	R279649	0.002	13 - 14	Q034435	0.02
128 - 129	R279584	0.001	187 - 188	R279651	0.005	14 - 15	Q034436	0.008
129 - 130	R279585	0.001	188 - 189	R279653	0.665	15 - 16	Q034437	0.008
130 - 131	R279586	0.001	189 - 190	R279654	0.004	16 - 17	Q034438	0.003
131 - 132	R279587	0.001	190 - 191	R279655	0.006	17 - 18	Q034439	0.003
132 - 133	R279588	0.001	191 - 192	R279656	0.001	18 - 19	Q034441	0.003
133 - 134	R279589	0.003	192 - 193	R279657	0.001	19 - 20	Q034442	0.002
134 - 135	R279591	0.002	193 - 194	R279658	0.002	20 - 21	Q034443	0.002
135 - 136	R279593	0.001	194 - 195	R279659	0.002	21 - 22	Q034444	0.001
136 - 137	R279594	0.032	195 - 196	R279661	0.024	22 - 23	Q034445	0.001
137 - 138	R279595	0.002	196 - 197	R279662	0.001	41 - 42	Q034446	0.001
138 - 139	R279596	0.001	197 - 198	R279663	0.037	42 - 43	Q034447	0.001
139 - 140	R279597	0.001	198 - 199	R279664	0.001	43 - 44	Q034448	0.006
140 - 141	R279598	0.003	199 - 200	R279665	-0.001	44 - 45	Q034449	0.002
141 - 142	R279599	0.001	200 - 201	R279666	-0.001	45 - 46	Q034451	0.001
142 - 143	R279601	0.001	201 - 202	R279667	-0.001	46 - 47	Q034452	0.001
143 - 144	R279602	0.002	202 - 203	R279668	0.001	47 - 48	Q034453	0.001
144 - 145	R279603	0.005	203 - 204	R279669	-0.001	48 - 49	Q034454	0.001
145 - 146	R279604	0.001	204 - 205	R279671	0.003	49 - 50	Q034455	0.001
146 - 147	R279605	0.001	205 - 206	R279672	0.001	50 - 51	Q034456	0.005
147 - 148	R279606	0.001	206 - 207	R279673	0.002	51 - 52	Q034457	0.001
148 - 149	R279607	0.001	207 - 208	R279674	-0.001	52 - 53	Q034458	0.002
149 - 150	R279608	0.001	208 - 209	R279675	-0.001	53 - 54	Q034459	0.001
150 - 151	R279609	0.001	209 - 210	R279676	-0.001	54 - 55	Q034461	0.002
151 - 152	R279611	0.002	210 - 211	R279677	0.009	55 - 56	Q034462	0.001
152 - 153	R279612	0.001	211 - 212	R279678	-0.001	56 - 57	Q034463	0.001
153 - 154	R279613	0.001	212 - 213	R279679	-0.001	57 - 58	Q034464	0.014
154 - 155	R279614	0.001	213 - 214	R279681	-0.001	58 - 59	Q034465	0.003
155 - 156	R279615	0.001	214 - 215	R279682	-0.001	59 - 60	Q034466	0.002
156 - 157	R279616	1.135	215 - 216	R279683	-0.001	60 - 61	Q034467	0.001
157 - 158	R279617	0.005	216 - 217	R279684	-0.001	61 - 62	Q034468	0.001
158 - 159	R279618	0.003	217 - 218	R279685	0.002	62 - 63	Q034469	0.023
159 - 160	R279619	0.002	218 - 219	R279686	0.001	63 - 64	Q034471	0.094
160 - 161	R279621	0.002	219 - 220	R279687	-0.001	64 - 65	Q034472	0.034
161 - 162	R279622	0.001	220 - 221	R279688	-0.001	65 - 66	Q034474	0.014
162 - 163	R279623	0.008	221 - 222	R279689	-0.001	66 - 67	Q034475	0.008
163 - 164	R279624	0.006	222 - 223	R279691	0.003	67 - 68	Q034476	0.175
164 - 165	R279625	0.002	223 - 224	R279692	0.026	68 - 69	Q034477	0.003
165 - 166	R279626	0.001	224 - 225	R279693	0.008	69 - 70	Q034478	0.018
166 - 167	R279627	0.001	225 - 226	R279694	0.006	70 - 71	Q034479	0.003
167 - 168	R279628	0.002	226 - 227	R279695	0.003	71 - 72	Q034481	0.001
168 - 169	R279629	0.009	227 - 228	R279696	-0.001	72 - 73	Q034482	0.001

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
73 - 74	Q034483	-0.001	132 - 133	Q034549	0.028	191 - 192	Q034616	0.003
74 - 75	Q034484	0.016	133 - 134	Q034551	0.04	192 - 193	Q034617	0.003
75 - 76	Q034485	0.002	134 - 135	Q034552	0.04	193 - 194	Q034618	0.002
76 - 77	Q034486	0.001	135 - 136	Q034553	0.051	194 - 195	Q034619	0.001
77 - 78	Q034487	0.002	136 - 137	Q034554	0.008	195 - 196	Q034621	-0.001
78 - 79	Q034488	0.001	137 - 138	Q034555	0.013	196 - 197	Q034622	0.001
79 - 80	Q034489	0.001	138 - 139	Q034556	0.422	197 - 198	Q034623	-0.001
80 - 81	Q034491	0.001	139 - 140	Q034557	0.011	198 - 199	Q034624	0.008
81 - 82	Q034492	0.001	140 - 141	Q034558	0.001	199 - 200	Q034625	0.014
82 - 83	Q034493	0.002	141 - 142	Q034559	0.003	200 - 201	Q034626	0.018
83 - 84	Q034494	0.001	142 - 143	Q034561	0.001	201 - 202	Q034627	0.004
84 - 85	Q034495	0.001	143 - 144	Q034562	0.004	202 - 203	Q034629	0.41
85 - 86	Q034496	0.002	144 - 145	Q034563	-0.001	203 - 204	Q034631	0.438
86 - 87	Q034497	0.004	145 - 146	Q034564	-0.001	204 - 205	Q034632	0.178
87 - 88	Q034498	0.001	146 - 147	Q034565	-0.001	205 - 206	Q034633	0.022
88 - 89	Q034499	0.002	147 - 148	Q034566	-0.001	206 - 207	Q034634	0.007
89 - 90	Q034501	0.004	148 - 149	Q034567	-0.001	207 - 208	Q034635	0.019
90 - 91	Q034502	0.002	149 - 150	Q034569	-0.001	208 - 209	Q034636	0.001
91 - 92	Q034503	0.002	150 - 151	Q034571	-0.001	209 - 210	Q034637	0.007
92 - 93	Q034504	0.002	151 - 152	Q034572	-0.001	210 - 211	Q034638	0.003
93 - 94	Q034505	0.002	152 - 153	Q034573	-0.001	211 - 212	Q034639	0.026
94 - 95	Q034506	0.002	153 - 154	Q034574	-0.001	212 - 213	Q034641	0.004
95 - 96	Q034507	-0.001	154 - 155	Q034575	-0.001	213 - 214	Q034642	0.01
96 - 97	Q034508	0.003	155 - 156	Q034576	-0.001	214 - 215	Q034643	0.014
97 - 98	Q034509	-0.001	156 - 157	Q034577	0.001	215 - 216	Q034644	0.024
98 - 99	Q034511	-0.001	157 - 158	Q034578	0.002	216 - 217	Q034645	0.014
99 - 100	Q034512	-0.001	158 - 159	Q034579	-0.001	217 - 218	Q034646	0.005
100 - 101	Q034514	-0.001	159 - 160	Q034581	-0.001	218 - 219	Q034647	0.037
101 - 102	Q034515	-0.001	160 - 161	Q034582	-0.001	219 - 220	Q034648	0.023
102 - 103	Q034516	-0.001	161 - 162	Q034583	-0.001	220 - 221	Q034649	0.009
103 - 104	Q034517	-0.001	162 - 163	Q034584	-0.001	221 - 222	Q034651	0.046
104 - 105	Q034518	-0.001	163 - 164	Q034585	-0.001	222 - 223	Q034652	0.058
105 - 106	Q034519	-0.001	164 - 165	Q034586	-0.001	223 - 224	Q034653	0.017
106 - 107	Q034521	-0.001	165 - 166	Q034587	-0.001	224 - 225	Q034654	0.024
107 - 108	Q034522	-0.001	166 - 167	Q034588	-0.001	225 - 226	Q034655	0.045
108 - 109	Q034523	0.001	167 - 168	Q034589	-0.001	226 - 227	Q034656	0.007
109 - 110	Q034524	-0.001	168 - 169	Q034591	0.001	227 - 228	Q034657	0.03
110 - 111	Q034525	-0.001	169 - 170	Q034592	-0.001	228 - 229	Q034658	0.041
111 - 112	Q034526	-0.001	170 - 171	Q034593	-0.001	229 - 230	Q034659	0.037
112 - 113	Q034527	-0.001	171 - 172	Q034594	-0.001	230 - 231	Q034661	0.039
113 - 114	Q034528	-0.001	172 - 173	Q034595	-0.001	231 - 232	Q034662	0.014
114 - 115	Q034529	-0.001	173 - 174	Q034596	0.004	232 - 233	Q034663	0.024
115 - 116	Q034531	0.002	174 - 175	Q034597	-0.001	233 - 234	Q034664	0.058
116 - 117	Q034532	0.006	175 - 176	Q034598	0.002	234 - 235	Q034665	0.105
117 - 118	Q034533	0.001	176 - 177	Q034599	-0.001	235 - 236	Q034666	0.063
118 - 119	Q034534	-0.001	177 - 178	Q034601	-0.001	236 - 237	Q034667	0.036
119 - 120	Q034535	-0.001	178 - 179	Q034602	-0.001	237 - 238	Q034668	0.04
120 - 121	Q034536	-0.001	179 - 180	Q034603	-0.001	238 - 239	Q034669	0.002
121 - 122	Q034537	-0.001	180 - 181	Q034604	-0.001	239 - 240	Q034671	1.365
122 - 123	Q034538	-0.001	181 - 182	Q034605	-0.001	240 - 241	Q034672	0.202
123 - 124	Q034539	0.004	182 - 183	Q034606	-0.001	241 - 242	Q034673	0.036
124 - 125	Q034541	0.016	183 - 184	Q034607	-0.001	242 - 243	Q034674	0.015
125 - 126	Q034542	4.24	184 - 185	Q034608	-0.001	243 - 244	Q034675	0.053
126 - 127	Q034543	1.055	185 - 186	Q034609	-0.001	244 - 245	Q034676	0.002
127 - 128	Q034544	0.023	186 - 187	Q034611	0.002	245 - 246	Q034677	0.007
128 - 129	Q034545	0.01	187 - 188	Q034612	-0.001	246 - 247	Q034678	0.798
129 - 130	Q034546	0.005	188 - 189	Q034613	-0.001	247 - 248	Q034679	0.134
130 - 131	Q034547	0.002	189 - 190	Q034614	-0.001	248 - 249	Q034681	0.214
131 - 132	Q034548	0.003	190 - 191	Q034615	0.001	249 - 250	Q034682	0.138

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
250 - 251	Q034683	0.593	41 - 42	R274581	0.001	100 - 101	R274648	0.001
251 - 252	Q034684	0.039	42 - 43	R274582	0.001	101 - 102	R274649	0.002
252 - 253	Q034685	1.905	43 - 44	R274583	0.001	102 - 103	R274651	0.002
253 - 254	Q034687	4.31	44 - 45	R274584	0.001	103 - 104	R274652	0.002
254 - 255	Q034688	3.08	45 - 46	R274585	0.001	104 - 105	R274653	0.001
255 - 256	Q034689	0.82	46 - 47	R274586	0.001	105 - 106	R274654	0.002
256 - 257	Q034691	0.206	47 - 48	R274587	0.001	106 - 107	R274655	0.001
257 - 258	Q034692	0.215	48 - 49	R274588	-0.001	107 - 108	R274656	0.001
258 - 259	Q034693	0.03	49 - 50	R274589	-0.001	108 - 109	R274657	0.001
259 - 260	Q034694	1.755	50 - 51	R274591	0.001	109 - 110	R274658	0.001
260 - 261	Q034695	0.16	51 - 52	R274593	-0.001	110 - 111	R274659	0.001
261 - 262	Q034696	0.338	52 - 53	R274594	-0.001	111 - 112	R274661	0.002
262 - 263	Q034697	8.99	53 - 54	R274595	-0.001	112 - 113	R274662	0.005
263 - 264	Q034698	3.32	54 - 55	R274596	0.001	113 - 114	R274663	0.006
264 - 265	Q034699	1.2	55 - 56	R274597	0.001	114 - 115	R274664	0.001
265 - 266	Q034701	0.063	56 - 57	R274598	-0.001	115 - 116	R274665	0.003
266 - 267	Q034702	0.03	57 - 58	R274599	0.001	116 - 117	R274666	0.006
267 - 268	Q034703	0.016	58 - 59	R274601	-0.001	117 - 118	R274667	0.007
268 - 269	Q034704	0.002	59 - 60	R274602	0.001	118 - 119	R274668	0.007
269 - 270	Q034705	0.004	60 - 61	R274603	0.001	119 - 120	R274669	0.01
270 - 271	Q034706	0.002	61 - 62	R274604	0.001	120 - 121	R274671	0.015
271 - 272	Q034707	0.002	62 - 63	R274605	0.001	121 - 122	R274672	0.005
			63 - 64	R274606	0.001	122 - 123	R274673	0.009
			64 - 65	R274607	-0.001	123 - 124	R274674	0.007
			65 - 66	R274608	-0.001	124 - 125	R274675	0.003
			66 - 67	R274609	0.001	125 - 126	R274676	0.008
			67 - 68	R274611	0.001	126 - 127	R274677	0.022
			68 - 69	R274612	-0.001	127 - 128	R274678	0.016
			69 - 70	R274613	0.001	128 - 129	R274679	0.02
			70 - 71	R274614	-0.001	129 - 130	R274681	0.165
			71 - 72	R274615	0.001	130 - 131	R274682	0.066
			72 - 73	R274616	0.001	131 - 132	R274683	0.22
			73 - 74	R274617	0.001	132 - 133	R274684	36.2
			74 - 75	R274618	0.001	133 - 134	R274685	0.121
			75 - 76	R274619	0.001	134 - 135	R274686	0.147
			76 - 77	R274621	-0.001	135 - 136	R274687	0.027
			77 - 78	R274622	-0.001	136 - 137	R274688	0.032
			78 - 79	R274623	0.001	137 - 138	R274689	0.035
			79 - 80	R274624	0.001	138 - 139	R274691	0.016
			80 - 81	R274625	0.001	139 - 140	R274692	0.004
			81 - 82	R274626	-0.001	140 - 141	R274693	0.003
			82 - 83	R274627	0.001	141 - 142	R274694	0.004
			83 - 84	R274628	-0.001	142 - 143	R274695	0.003
			84 - 85	R274629	-0.001	143 - 144	R274696	0.004
			85 - 86	R274631	0.001	144 - 145	R274697	0.002
			86 - 87	R274632	0.001	145 - 146	R274698	0.002
			87 - 88	R274633	0.002	146 - 147	R274699	0.003
			88 - 89	R274634	0.001	147 - 148	R274701	0.011
			89 - 90	R274635	0.002	148 - 149	R274702	0.209
			90 - 91	R274636	-0.001	149 - 150	R274703	0.016
			91 - 92	R274637	0.001	150 - 151	R274705	0.039
			92 - 93	R274638	0.001	151 - 152	R274706	2.21
			93 - 94	R274639	0.001	152 - 153	R274707	3.01
			94 - 95	R274641	0.002	153 - 154	R274708	0.02
			95 - 96	R274642	0.002	154 - 155	R274709	0.119
			96 - 97	R274643	0.001	155 - 156	R274711	6.97
			97 - 98	R274644	0.002	156 - 157	R274712	0.898
			98 - 99	R274645	0.001	157 - 158	R274713	0.845
			99 - 100	R274646	0.001	158 - 159	R274714	0.037

Hole CFD0470			Supremo T1-2	
OB depth (m) 6.44				
6 - 7	R274542	-0.001		
7 - 8	R274543	-0.001		
8 - 9	R274544	-0.001		
9 - 10	R274545	-0.001		
10 - 11	R274546	-0.001		
11 - 12	R274547	-0.001		
12 - 13	R274548	-0.001		
13 - 14	R274549	-0.001		
14 - 15	R274551	-0.001		
15 - 16	R274552	-0.001		
16 - 17	R274553	-0.001		
17 - 18	R274554	-0.001		
18 - 19	R274555	-0.001		
19 - 20	R274556	-0.001		
20 - 21	R274557	-0.001		
21 - 22	R274558	-0.001		
22 - 23	R274559	-0.001		
23 - 24	R274561	-0.001		
24 - 25	R274562	-0.001		
25 - 26	R274563	-0.001		
26 - 27	R274564	0.001		
27 - 28	R274565	0.001		
28 - 29	R274566	-0.001		
29 - 30	R274567	0.001		
30 - 31	R274568	-0.001		
31 - 32	R274569	0.001		
32 - 33	R274571	0.001		
33 - 34	R274572	-0.001		
34 - 35	R274573	0.001		
35 - 36	R274574	-0.001		
36 - 37	R274575	-0.001		
37 - 38	R274576	-0.001		
38 - 39	R274577	-0.001		
39 - 40	R274578	-0.001		
40 - 41	R274579	-0.001		

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
159 - 160	R274715	2.98	218 - 219	R274782	0.001	46 - 47	R279751	0.097
160 - 161	R274716	0.09	219 - 220	R274783	0.001	47 - 48	R279752	0.022
161 - 162	R274717	0.011	220 - 221	R274784	-0.001	48 - 49	R279753	0.014
162 - 163	R274718	0.003	221 - 222	R274785	0.001	49 - 50	R279754	0.009
163 - 164	R274719	0.002	222 - 223	R274786	-0.001	50 - 51	R279755	0.006
164 - 165	R274721	0.006	223 - 224	R274787	0.003	51 - 52	R279756	0.006
165 - 166	R274722	0.009	224 - 225	R274788	0.451	52 - 53	R279757	0.008
166 - 167	R274723	0.661	225 - 226	R274789	0.002	53 - 54	R279758	0.007
167 - 168	R274724	5.7	226 - 227	R274791	0.002	54 - 55	R279759	0.007
168 - 169	R274725	2.83	227 - 228	R274792	0.002	55 - 56	R279761	0.018
169 - 170	R274726	9.56	228 - 229	R274793	0.001	56 - 57	R279762	0.009
170 - 171	R274727	2.23	229 - 230	R274794	0.001	57 - 58	R279763	0.01
171 - 172	R274728	0.272	230 - 231	R274795	0.002	58 - 59	R279764	0.016
172 - 173	R274729	0.007	231 - 232	R274796	0.006	59 - 60	R279765	0.005
173 - 174	R274731	0.004	232 - 233	R274797	0.002	60 - 61	R279766	0.015
174 - 175	R274732	0.002	233 - 234	R274798	0.002	61 - 62	R279767	0.004
175 - 176	R274733	0.002	234 - 235	R274799	0.002	62 - 63	R279768	0.003
176 - 177	R274734	0.003				63 - 64	R279769	0.003
177 - 178	R274735	0.003	Hole CFD0471 OB depth (m) 6.7		Supremo T3	126 - 127	R279771	-0.001
178 - 179	R274736	0.014	6 - 7	R279706	0.007	127 - 128	R279772	0.003
179 - 180	R274737	0.013	7 - 8	R279707	0.011	128 - 129	R279773	0.013
180 - 181	R274738	0.284	8 - 9	R279708	0.002	129 - 130	R279774	-0.001
181 - 182	R274739	0.715	9 - 10	R279709	0.001	130 - 131	R279775	0.007
182 - 183	R274741	0.002	10 - 11	R279711	0.002	131 - 132	R279776	0.829
183 - 184	R274742	0.006	11 - 12	R279712	0.003	132 - 133	R279777	-0.001
184 - 185	R274743	0.002	12 - 13	R279713	0.001	133 - 134	R279778	0.001
185 - 186	R274744	0.001	13 - 14	R279714	0.004	134 - 135	R279779	-0.001
186 - 187	R274745	0.003	14 - 15	R279715	0.007	135 - 136	R279781	0.002
187 - 188	R274746	0.002	15 - 16	R279716	0.013	136 - 137	R279782	-0.001
188 - 189	R274747	0.001	16 - 17	R279717	0.002	137 - 138	R279783	-0.001
189 - 190	R274748	0.005	17 - 18	R279718	0.003	138 - 139	R279784	-0.001
190 - 191	R274749	0.001	18 - 19	R279719	0.016	139 - 140	R279785	-0.001
191 - 192	R274751	0.011	19 - 20	R279721	0.008	140 - 141	R279786	-0.001
192 - 193	R274752	0.001	20 - 21	R279722	0.007	141 - 142	R279787	0.007
193 - 194	R274753	0.001	21 - 22	R279723	0.006	142 - 143	R279788	0.014
194 - 195	R274754	0.001	22 - 23	R279724	0.005	143 - 144	R279789	0.004
195 - 196	R274755	0.001	23 - 24	R279725	0.001	144 - 145	R279791	0.02
196 - 197	R274756	-0.001	24 - 25	R279726	0.005	145 - 146	R279792	15
197 - 198	R274757	0.001	25 - 26	R279727	0.014	146 - 147	R279794	0.065
198 - 199	R274758	0.001	26 - 27	R279728	0.016	147 - 148	R279795	0.046
199 - 200	R274759	-0.001	27 - 28	R279729	1.13	148 - 149	R279796	0.011
200 - 201	R274761	0.001	28 - 29	R279731	0.027	149 - 150	R279797	0.016
201 - 202	R274763	0.001	29 - 30	R279732	0.024	150 - 151	R279798	0.003
202 - 203	R274764	0.006	30 - 31	R279733	0.759	151 - 152	R279799	0.008
203 - 204	R274765	0.004	31 - 32	R279734	0.009	175 - 176	R279801	0.001
204 - 205	R274766	0.004	32 - 33	R279735	0.008	176 - 177	R279802	0.002
205 - 206	R274767	0.001	33 - 34	R279736	0.003	177 - 178	R279803	0.001
206 - 207	R274768	0.003	34 - 35	R279737	0.004	178 - 179	R279804	0.001
207 - 208	R274769	0.001	35 - 36	R279738	0.005	179 - 180	R279805	0.002
208 - 209	R274771	0.003	36 - 37	R279739	0.704	180 - 181	R279806	0.004
209 - 210	R274772	0.001	37 - 38	R279741	0.02	181 - 182	R279807	0.004
210 - 211	R274773	0.001	38 - 39	R279742	0.01	182 - 183	R279808	0.002
211 - 212	R274774	-0.001	39 - 40	R279743	0.002	183 - 184	R279809	0.003
212 - 213	R274775	-0.001	40 - 41	R279744	0.008	184 - 185	R279811	0.017
213 - 214	R274776	0.001	41 - 42	R279745	0.013	185 - 186	R279812	0.049
214 - 215	R274777	0.002	42 - 43	R279746	0.019	186 - 187	R279813	-0.001
215 - 216	R274778	0.001	43 - 44	R279747	0.009	187 - 188	R279814	0.002
216 - 217	R274779	0.001	44 - 45	R279748	0.015	188 - 189	R279815	-0.001
217 - 218	R274781	0.001	45 - 46	R279749	0.01	189 - 190	R279816	0.001

Interval (m)				SampID	Au (ppm)	Interval (m)				SampID	Au (ppm)	Interval (m)				SampID	Au (ppm)
190	-	191	R279817	0.001	74	-	75	R274832	0.009	133	-	134	R274898	6.45			
191	-	192	R279818	0.003	75	-	76	R274833	0.006	134	-	135	R274899	1.8			
192	-	193	R279819	0.002	76	-	77	R274834	0.005	135	-	136	R274901	1.175			
193	-	194	R279821	0.001	77	-	78	R274835	0.004	136	-	137	R274902	0.016			
194	-	195	R279822	0.002	78	-	79	R274836	0.003	137	-	138	R274903	0.006			
195	-	196	R279823	0.002	79	-	80	R274837	0.002	138	-	139	R274904	0.021			
196	-	197	R279824	0.001	80	-	81	R274838	0.001	139	-	140	R274905	0.007			
197	-	198	R279825	0.004	81	-	82	R274839	0.007	140	-	141	R274906	0.001			
198	-	199	R279826	0.013	82	-	83	R274841	0.011	141	-	142	R274907	-0.001			
199	-	200	R279827	2.53	83	-	84	R274842	0.005	142	-	143	R274908	1.825			
200	-	201	R279828	0.06	84	-	85	R274843	0.229	143	-	144	R274909	0.01			
201	-	202	R279829	0.464	85	-	86	R274844	0.318	144	-	145	R274911	-0.001			
202	-	203	R279831	0.003	86	-	87	R274845	0.007	145	-	146	R274912	1.705			
203	-	204	R279832	0.001	87	-	88	R274846	0.006	146	-	147	R274913	0.002			
204	-	205	R279833	0.001	88	-	89	R274847	0.005	147	-	148	R274914	-0.001			
205	-	206	R279835	-0.001	89	-	90	R274848	0.009	148	-	149	R274915	0.001			
206	-	207	R279836	-0.001	90	-	91	R274849	0.004	149	-	150	R274916	-0.001			
207	-	208	R279837	0.004	91	-	92	R274851	0.002	150	-	151	R274918	-0.001			
208	-	209	R279838	0.003	92	-	93	R274852	0.002	151	-	152	R274919	-0.001			
209	-	210	R279839	-0.001	93	-	94	R274853	0.004	152	-	153	R274921	-0.001			
210	-	211	R279841	-0.001	94	-	95	R274854	0.003	153	-	154	R274922	0.001			
211	-	212	R279842	0.004	95	-	96	R274855	0.003	154	-	155	R274923	0.001			
212	-	213	R279843	0.004	96	-	97	R274856	0.002	155	-	156	R274924	0.016			
213	-	214	R279844	-0.001	97	-	98	R274857	-0.001	156	-	157	R274925	0.002			
214	-	215	R279845	-0.001	98	-	99	R274858	0.001	157	-	158	R274926	-0.001			
215	-	216	R279846	-0.001	99	-	100	R274859	0.001	158	-	159	R274927	-0.001			
216	-	217	R279847	0.005	100	-	101	R274861	0.001	159	-	160	R274928	-0.001			
217	-	218	R279848	0.005	101	-	102	R274862	0.002	160	-	161	R274929	-0.001			
218	-	219	R279849	0.005	102	-	103	R274863	0.003	161	-	162	R274931	-0.001			
Hole CFD0472 OB depth (m) 4.2					103	-	104	R274865	0.003	162	-	163	R274932	-0.001			
					104	-	105	R274866	0.001	163	-	164	R274933	0.001			
					105	-	106	R274867	0.003	164	-	165	R274934	-0.001			
46	-	47	R274801	0.003	106	-	107	R274868	0.016	165	-	166	R274935	0.03			
47	-	48	R274802	0.006	107	-	108	R274869	0.097	166	-	167	R274936	2.25			
48	-	49	R274803	0.004	108	-	109	R274871	0.154	167	-	168	R274937	0.032			
49	-	50	R274804	0.007	109	-	110	R274872	0.061	168	-	169	R274938	0.002			
50	-	51	R274805	0.012	110	-	111	R274873	0.004	169	-	170	R274939	0.011			
51	-	52	R274806	0.002	111	-	112	R274874	0.002	170	-	171	R274941	0.001			
52	-	53	R274807	0.004	112	-	113	R274875	0.003	171	-	172	R274942	0.005			
53	-	54	R274808	0.003	113	-	114	R274876	0.115	172	-	173	R274943	0.003			
54	-	55	R274809	0.002	114	-	115	R274877	0.004	173	-	174	R274944	-0.001			
55	-	56	R274811	0.003	115	-	116	R274878	0.002	174	-	175	R274945	0.001			
56	-	57	R274812	0.003	116	-	117	R274879	0.002	175	-	176	R274946	-0.001			
57	-	58	R274813	0.005	117	-	118	R274881	0.716	176	-	177	R274947	-0.001			
58	-	59	R274814	0.017	118	-	119	R274882	0.378	177	-	178	R274948	-0.001			
59	-	60	R274815	1.605	119	-	120	R274883	2.33	178	-	179	R274949	0.108			
60	-	61	R274816	2.67	120	-	121	R274884	5.25	179	-	180	R274951	0.135			
61	-	62	R274817	0.91	121	-	122	R274885	7.37	180	-	181	R274952	0.299			
62	-	63	R274818	0.009	122	-	123	R274886	4.69	181	-	182	R274953	0.003			
63	-	64	R274819	0.007	123	-	124	R274887	4.64	182	-	183	R274954	-0.001			
64	-	65	R274821	0.01	124	-	125	R274888	2.69	183	-	184	R274955	0.002			
65	-	66	R274822	0.006	125	-	126	R274889	2.86	184	-	185	R274956	0.001			
66	-	67	R274823	0.003	126	-	127	R274891	0.098	185	-	186	R274957	-0.001			
67	-	68	R274824	0.001	127	-	128	R274892	0.047	186	-	187	R274958	-0.001			
68	-	69	R274825	0.003	128	-	129	R274893	0.014	187	-	188	R274959	0.001			
69	-	70	R274826	0.001	129	-	130	R274894	0.484	188	-	189	R274961	-0.001			
70	-	71	R274827	0.002	130	-	131	R274895	0.287	189	-	190	R274962	0.012			
71	-	72	R274828	0.004	131	-	132	R274896	3.66	190	-	191	R274963	0.223			
72	-	73	R274829	0.408	132	-	133	R274897	1.33	191	-	192	R274964	0.349			
73	-	74	R274831	0.022													

Interval (m)				SampID	Au (ppm)	Interval (m)				SampID	Au (ppm)	Interval (m)				SampID	Au (ppm)
192	-	193	R274965	0.413	47	-	48	Q034756	-0.001	132	-	133	Q034824	-0.001			
193	-	194	R274966	0.006	48	-	49	Q034757	0.001	133	-	134	Q034825	-0.001			
194	-	195	R274967	0.018	49	-	50	Q034758	-0.001	134	-	135	Q034826	-0.001			
195	-	196	R274969	0.024	50	-	51	Q034759	0.001	135	-	136	Q034827	-0.001			
196	-	197	R274971	0.734	51	-	52	Q034761	-0.001	136	-	137	Q034828	-0.001			
197	-	198	R274972	0.017	52	-	53	Q034762	0.009	137	-	138	Q034829	-0.001			
198	-	199	R274973	0.003	53	-	54	Q034763	0.002	138	-	139	Q034831	-0.001			
199	-	200	R274974	0.004	54	-	55	Q034765	0.002	139	-	140	Q034832	-0.001			
200	-	201	R274975	0.001	55	-	56	Q034766	0.001	140	-	141	Q034833	-0.001			
201	-	202	R274976	0.001	56	-	57	Q034767	-0.001	141	-	142	Q034834	-0.001			
202	-	203	R274977	0.002	57	-	58	Q034768	0.001	142	-	143	Q034835	-0.001			
203	-	204	R274978	0.001	58	-	59	Q034769	-0.001	143	-	144	Q034836	-0.001			
204	-	205	R274979	-0.001	59	-	60	Q034771	0.001	144	-	145	Q034837	0.007			
205	-	206	R274981	-0.001	86	-	87	Q034772	0.002	145	-	146	Q034838	0.022			
Hole CFD0473 OB depth (m) 3.5					87	-	88	Q034773	0.001	146	-	147	Q034839	0.005			
					88	-	89	Q034774	0.001	147	-	148	Q034841	0.005			
3.5	-	5	Q034708	0.001	89	-	90	Q034775	-0.001	148	-	149	Q034842	0.002			
5	-	6	Q034709	0.001	90	-	91	Q034776	0.001	149	-	150	Q034843	-0.001			
6	-	7	Q034711	-0.001	91	-	92	Q034777	0.001	150	-	151	Q034844	-0.001			
7	-	8	Q034712	0.001	92	-	93	Q034778	-0.001	151	-	152	Q034845	-0.001			
8	-	9	Q034713	0.001	93	-	94	Q034779	0.004	152	-	153	Q034846	-0.001			
9	-	10	Q034714	0.013	94	-	95	Q034781	0.01	153	-	154	Q034847	-0.001			
10	-	11	Q034715	0.001	95	-	96	Q034782	0.001	154	-	155	Q034848	0.003			
11	-	12	Q034716	0.002	96	-	97	Q034783	0.001	155	-	156	Q034849	0.005			
12	-	13	Q034717	0.001	97	-	98	Q034784	-0.001	156	-	157	Q034851	0.063			
13	-	14	Q034718	0.001	98	-	99	Q034785	-0.001	157	-	158	Q034852	0.009			
14	-	15	Q034719	-0.001	99	-	100	Q034786	-0.001	158	-	159	Q034853	0.292			
15	-	16	Q034721	-0.001	100	-	101	Q034787	-0.001	159	-	160	Q034854	0.089			
16	-	17	Q034722	-0.001	101	-	102	Q034788	-0.001	160	-	161	Q034855	0.009			
17	-	18	Q034723	-0.001	102	-	103	Q034789	-0.001	161	-	162	Q034856	0.003			
18	-	19	Q034724	-0.001	103	-	104	Q034791	-0.001	162	-	163	Q034857	-0.001			
19	-	20	Q034725	-0.001	104	-	105	Q034792	0.002	163	-	164	Q034858	0.658			
20	-	21	Q034726	0.001	105	-	106	Q034793	0.002	164	-	165	Q034859	0.075			
21	-	22	Q034727	0.001	106	-	107	Q034794	0.002	165	-	166	Q034861	0.045			
22	-	23	Q034728	-0.001	107	-	108	Q034795	0.022	166	-	167	Q034862	0.009			
23	-	24	Q034729	0.001	108	-	109	Q034796	0.038	167	-	168	Q034863	0.005			
24	-	25	Q034731	-0.001	109	-	110	Q034797	0.02	168	-	169	Q034864	0.003			
25	-	26	Q034732	-0.001	110	-	111	Q034798	0.368	169	-	170	Q034865	0.001			
26	-	27	Q034733	-0.001	111	-	112	Q034799	0.168	170	-	171	Q034866	0.002			
27	-	28	Q034734	-0.001	112	-	113	Q034801	0.112	171	-	172	Q034867	0.009			
28	-	29	Q034735	-0.001	113	-	114	Q034802	0.482	172	-	173	Q034868	0.002			
29	-	30	Q034736	0.002	114	-	115	Q034803	0.246	173	-	174	Q034869	0.008			
30	-	31	Q034737	0.001	115	-	116	Q034804	0.313	174	-	175	Q034871	0.507			
31	-	32	Q034738	0.002	116	-	117	Q034805	0.035	175	-	176	Q034872	3.64			
32	-	33	Q034739	0.009	117	-	118	Q034807	0.004	176	-	177	Q034874	1.135			
33	-	34	Q034741	0.001	118	-	119	Q034808	0.001	177	-	178	Q034875	0.566			
34	-	35	Q034742	0.001	119	-	120	Q034809	-0.001	178	-	179	Q034876	0.005			
35	-	36	Q034743	0.001	120	-	121	Q034811	0.008	179	-	180	Q034877	0.003			
36	-	37	Q034744	0.002	121	-	122	Q034812	0.002	180	-	181	Q034878	0.179			
37	-	38	Q034745	-0.001	122	-	123	Q034813	0.002	181	-	182	Q034879	0.268			
38	-	39	Q034746	0.019	123	-	124	Q034814	0.001	182	-	183	Q034881	15.25			
39	-	40	Q034747	-0.001	124	-	125	Q034815	-0.001	183	-	184	Q034882	26.1			
40	-	41	Q034748	-0.001	125	-	126	Q034816	0.002	184	-	185	Q034883	0.612			
41	-	42	Q034749	0.001	126	-	127	Q034817	-0.001	185	-	186	Q034884	0.016			
42	-	43	Q034751	0.001	127	-	128	Q034818	-0.001	186	-	187	Q034885	0.133			
43	-	44	Q034752	0.001	128	-	129	Q034819	0.004	187	-	188	Q034886	0.051			
44	-	45	Q034753	0.003	129	-	130	Q034821	-0.001	188	-	189	Q034887	0.005			
45	-	46	Q034754	0.005	130	-	131	Q034822	-0.001	189	-	190	Q034888	0.019			
46	-	47	Q034755	-0.001	131	-	132	Q034823	-0.001	190	-	191	Q034889	0.001			

Interval (m)			SampID	Au (ppm)	Interval (m)			SampID	Au (ppm)	Interval (m)			SampID	Au (ppm)
191	-	192	Q034891	0.002	17	-	18	R282309	0.004	76	-	77	R282376	0.002
192	-	193	Q034892	-0.001	18	-	19	R282311	0.007	77	-	78	R282377	0.007
193	-	194	Q034893	0.003	19	-	20	R282312	0.007	78	-	79	R282378	0.001
194	-	195	Q034894	0.002	20	-	21	R282313	0.002	79	-	80	R282379	0.001
195	-	196	Q034895	-0.001	21	-	22	R282314	0.003	80	-	81	R282381	0.001
196	-	197	Q034896	-0.001	22	-	23	R282315	0.003	81	-	82	R282382	-0.001
197	-	198	Q034897	-0.001	23	-	24	R282316	0.004	82	-	83	R282383	0.001
198	-	199	Q034898	0.004	24	-	25	R282317	0.005	83	-	84	R282384	-0.001
199	-	200	Q034899	0.002	25	-	26	R282318	0.002	84	-	85	R282385	0.001
200	-	201	Q034901	0.002	26	-	27	R282319	0.007	85	-	86	R282386	0.001
201	-	202	Q034902	0.001	27	-	28	R282321	0.006	86	-	87	R282387	0.002
202	-	203	Q034903	0.001	28	-	29	R282322	0.039	87	-	88	R282388	0.001
203	-	204	Q034904	0.001	29	-	30	R282323	0.009	88	-	89	R282389	0.001
204	-	205	Q034905	0.007	30	-	31	R282324	0.031	89	-	90	R282391	0.001
205	-	206	Q034906	0.002	31	-	32	R282325	0.031	90	-	91	R282392	0.001
206	-	207	Q034907	-0.001	32	-	33	R282326	0.011	91	-	92	R282393	0.001
207	-	208	Q034908	0.001	33	-	34	R282327	0.002	92	-	93	R282394	0.001
208	-	209	Q034909	0.483	34	-	35	R282328	0.002	93	-	94	R282395	0.005
209	-	210	Q034911	0.984	35	-	36	R282329	0.002	94	-	95	R282396	0.001
210	-	211	Q034912	0.218	36	-	37	R282331	0.002	95	-	96	R282397	0.001
211	-	212	Q034913	0.003	37	-	38	R282332	0.002	96	-	97	R282398	0.001
212	-	213	Q034914	0.003	38	-	39	R282333	0.002	97	-	98	R282399	0.003
213	-	214	Q034915	0.003	39	-	40	R282334	0.001	98	-	99	R282401	0.007
214	-	215	Q034916	0.006	40	-	41	R282335	0.002	99	-	100	R282402	-0.001
215	-	216	Q034917	0.055	41	-	42	R282336	0.002	100	-	101	R282404	0.001
216	-	217	Q034918	0.068	42	-	43	R282337	0.001	101	-	102	R282405	0.001
217	-	218	Q034919	0.003	43	-	44	R282338	0.002	102	-	103	R282406	0.005
218	-	219	Q034921	0.001	44	-	45	R282339	0.001	103	-	104	R282407	0.05
219	-	220	Q034922	-0.001	45	-	46	R282341	0.002	104	-	105	R282408	0.003
220	-	221	Q034923	0.001	46	-	47	R282342	0.001	105	-	106	R282409	0.001
221	-	222	Q034924	0.001	47	-	48	R282343	0.002	106	-	107	R282411	0.001
222	-	223	Q034925	-0.001	48	-	49	R282344	0.002	107	-	108	R282412	0.001
223	-	224	Q034926	-0.001	49	-	50	R282346	0.001	108	-	109	R282413	0.001
224	-	225	Q034927	-0.001	50	-	51	R282347	0.001	109	-	110	R282414	0.001
225	-	226	Q034928	-0.001	51	-	52	R282348	0.001	110	-	111	R282415	0.001
226	-	227	Q034929	0.004	52	-	53	R282349	0.001	111	-	112	R282416	0.003
227	-	228	Q034931	-0.001	53	-	54	R282351	0.004	112	-	113	R282417	0.003
228	-	229	Q034932	0.002	54	-	55	R282352	0.001	113	-	114	R282418	0.001
229	-	230	Q034933	0.004	55	-	56	R282353	0.001	114	-	115	R282419	0.001
230	-	231	Q034934	0.001	56	-	57	R282354	0.001	115	-	116	R282421	0.001
231	-	232	Q034935	0.019	57	-	58	R282355	0.001	116	-	117	R282422	0.006
232	-	233	Q034936	0.086	58	-	59	R282356	0.001	117	-	118	R282423	0.156
233	-	234	Q034938	-0.001	59	-	60	R282357	-0.001	118	-	119	R282424	0.04
234	-	235	Q034939	-0.001	60	-	61	R282358	0.001	119	-	120	R282425	0.082
235	-	236	Q034941	-0.001	61	-	62	R282359	0.002	120	-	121	R282426	0.002
Hole CFD0474 OB depth (m) 4.8					62	-	63	R282361	0.001	121	-	122	R282427	0.006
					63	-	64	R282362	0.001	122	-	123	R282428	0.043
					64	-	65	R282363	0.001	123	-	124	R282429	0.171
					65	-	66	R282364	-0.001	124	-	125	R282431	0.133
					66	-	67	R282365	0.001	125	-	126	R282432	0.002
					67	-	68	R282366	0.001	126	-	127	R282433	0.001
					68	-	69	R282367	0.001	127	-	128	R282434	0.001
					69	-	70	R282368	0.001	128	-	129	R282435	0.001
					70	-	71	R282369	0.004	129	-	130	R282436	0.007
					71	-	72	R282371	0.012	130	-	131	R282437	0.002
5	-	6	R282296	0.002	72	-	73	R282372	0.001	131	-	132	R282438	0.006
6	-	7	R282297	0.002	73	-	74	R282373	0.001	132	-	133	R282439	1.035
7	-	8	R282298	0.002	74	-	75	R282374	0.001	133	-	134	R282441	0.172
8	-	9	R282299	0.003	75	-	76	R282375	0.003	134	-	135	R282442	0.004
9	-	10	R282301	0.034										
10	-	11	R282302	0.006										
11	-	12	R282303	0.008										
12	-	13	R282304	0.002										
13	-	14	R282305	0.001										
14	-	15	R282306	0.004										
15	-	16	R282307	0.007										
16	-	17	R282308	0.003										

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
135 - 136	R282443	0.003	Hole CFD0475 OB depth (m) 3			60 - 61	Q035006	0.011
136 - 137	R282444	0.002				61 - 62	Q035007	0.007
137 - 138	R282445	0.003	3 - 4	Q034942	0.004	62 - 63	Q035008	0.019
138 - 139	R282446	0.003				63 - 64	Q035009	0.005
139 - 140	R282447	0.002	4 - 5	Q034943	0.002	64 - 65	Q035011	0.002
140 - 141	R282448	0.002	5 - 6	Q034944	0.001	65 - 66	Q035012	0.006
141 - 142	R282449	0.23	6 - 7	Q034945	0.001	66 - 67	Q035013	0.002
142 - 143	R282451	0.003	7 - 8	Q034946	0.001	67 - 68	Q035014	0.002
143 - 144	R282452	0.003	8 - 9	Q034947	0.009	68 - 69	Q035015	0.004
144 - 145	R282453	0.003	9 - 10	Q034948	0.001	69 - 70	Q035016	0.001
145 - 146	R282454	0.006	10 - 11	Q034949	0.002	70 - 71	Q035017	0.001
146 - 147	R282455	0.064	11 - 12	Q034951	0.002	71 - 72	Q035018	0.002
147 - 148	R282456	0.003	12 - 13	Q034952	0.002	72 - 73	Q035019	0.009
148 - 149	R282457	0.003	13 - 14	Q034953	0.027	73 - 74	Q035021	0.002
149 - 150	R282458	0.001	14 - 15	Q034954	0.014	74 - 75	Q035022	0.003
150 - 151	R282459	0.004	15 - 16	Q034955	0.031	75 - 76	Q035023	0.001
151 - 152	R282461	1.135	16 - 17	Q034956	0.026	76 - 77	Q035024	0.001
152 - 153	R282463	0.138	17 - 18	Q034957	0.014	77 - 78	Q035025	0.014
153 - 154	R282464	0.041	18 - 19	Q034958	0.019	78 - 79	Q035026	0.001
154 - 155	R282465	0.031	19 - 20	Q034959	0.008	79 - 80	Q035027	0.002
155 - 156	R282466	0.096	20 - 21	Q034961	0.005	80 - 81	Q035028	0.001
156 - 157	R282467	0.1	21 - 22	Q034962	0.013	81 - 82	Q035029	0.001
157 - 158	R282468	0.017	22 - 23	Q034963	0.006	82 - 83	Q035031	0.003
158 - 159	R282469	0.013	23 - 24	Q034964	0.014	83 - 84	Q035032	0.001
159 - 160	R282471	0.021	24 - 25	Q034965	0.003	84 - 85	Q035033	0.001
160 - 161	R282472	0.007	25 - 26	Q034966	0.002	85 - 86	Q035034	0.005
161 - 162	R282473	0.031	26 - 27	Q034967	0.003	86 - 87	Q035035	0.001
162 - 163	R282474	0.115	27 - 28	Q034968	0.004	87 - 88	Q035036	0.37
163 - 164	R282475	0.889	28 - 29	Q034969	0.007	88 - 89	Q035037	0.745
164 - 165	R282476	1.585	29 - 30	Q034971	0.003	89 - 90	Q035038	0.007
165 - 166	R282477	0.792	30 - 31	Q034972	0.013	90 - 91	Q035039	0.006
166 - 167	R282478	0.207	31 - 32	Q034973	1.215	91 - 92	Q035041	0.098
167 - 168	R282479	0.025	32 - 33	Q034974	4.26	92 - 93	Q035042	0.062
168 - 169	R282481	0.006	33 - 34	Q034976	3.24	93 - 94	Q035043	0.704
169 - 170	R282482	0.013	34 - 35	Q034977	7.68	94 - 95	Q035044	0.028
170 - 171	R282483	0.006	35 - 36	Q034978	7.07	95 - 96	Q035045	1.805
171 - 172	R282484	0.001	36 - 37	Q034979	2.84	96 - 97	Q035046	0.023
172 - 173	R282485	0.001	37 - 38	Q034981	3.3	97 - 98	Q035047	0.046
173 - 174	R282486	0.001	38 - 39	Q034982	1.615	98 - 99	Q035048	0.016
174 - 175	R282487	0.001	39 - 40	Q034983	0.122	99 - 100	Q035049	0.005
175 - 176	R282488	0.001	40 - 41	Q034984	0.017	100 - 101	Q035051	0.002
176 - 177	R282489	0.001	41 - 42	Q034985	0.011	101 - 102	Q035052	0.009
177 - 178	R282491	0.001	42 - 43	Q034986	0.005	102 - 103	Q035053	0.001
178 - 179	R282492	0.001	43 - 44	Q034987	0.002	103 - 104	Q035054	-0.001
179 - 180	R282493	0.001	44 - 45	Q034988	0.004	104 - 105	Q035056	-0.001
180 - 181	R282494	0.001	45 - 46	Q034989	0.002	105 - 106	Q035057	-0.001
181 - 182	R282495	0.001	46 - 47	Q034991	0.001	106 - 107	Q035058	-0.001
182 - 183	R282496	0.001	47 - 48	Q034992	0.001	107 - 108	Q035059	-0.001
183 - 184	R282497	0.002	48 - 49	Q034993	0.012	108 - 109	Q035061	-0.001
184 - 185	R282498	0.001	49 - 50	Q034994	0.006	109 - 110	Q035062	-0.001
185 - 186	R282499	0.001	50 - 51	Q034995	0.003	110 - 111	Q035063	-0.001
186 - 187	R282501	0.001	51 - 52	Q034996	0.001	111 - 112	Q035064	-0.001
187 - 188	R282502	0.001	52 - 53	Q034997	0.001	112 - 113	Q035065	-0.001
188 - 189	R282503	0.001	53 - 54	Q034998	0.002	113 - 114	Q035066	0.001
189 - 190	R282504	0.001	54 - 55	Q034999	0.007	114 - 115	Q035067	0.001
190 - 191	R282505	0.001	55 - 56	Q035001	0.002	115 - 116	Q035068	-0.001
191 - 192	R282506	0.001	56 - 57	Q035002	0.005	116 - 117	Q035069	0.005
192 - 193	R282507	0.001	57 - 58	Q035003	0.082	117 - 118	Q035071	0.012
193 - 194.33	R282508	-0.001	58 - 59	Q035004	1.14	118 - 119	Q035072	0.001
			59 - 60	Q035005	0.126			

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
119 - 120	Q035073	-0.001	196 - 197	Q035139	0.001	255 - 256	Q035208	0.034
120 - 121	Q035074	-0.001	197 - 198	Q035141	0.164	256 - 257	Q035209	0.007
121 - 122	Q035075	-0.001	198 - 199	Q035142	0.019	257 - 258	Q035211	0.002
122 - 123	Q035076	-0.001	199 - 200	Q035143	0.005	258 - 259	Q035212	0.003
141 - 142	Q035077	-0.001	200 - 201	Q035144	0.002	259 - 260	Q035213	0.02
142 - 143	Q035078	0.001	201 - 202	Q035145	0.002	260 - 261	Q035214	0.012
143 - 144	Q035079	0.003	202 - 203	Q035147	0.002	261 - 262	Q035215	6.61
144 - 145	Q035081	0.002	203 - 204	Q035148	0.001	262 - 263	Q035216	0.206
145 - 146	Q035082	0.001	204 - 205	Q035149	0.001	263 - 264	Q035217	0.017
146 - 147	Q035083	-0.001	205 - 206	Q035151	0.002	264 - 265	Q035218	0.012
147 - 148	Q035084	-0.001	206 - 207	Q035152	0.001	265 - 266	Q035219	0.068
148 - 149	Q035085	0.002	207 - 208	Q035153	0.001	266 - 267	Q035221	0.001
149 - 150	Q035086	-0.001	208 - 209	Q035154	0.001	267 - 268	Q035222	0.019
150 - 151	Q035087	-0.001	209 - 210	Q035155	0.001	268 - 269	Q035223	0.004
151 - 152	Q035088	-0.001	210 - 211	Q035156	0.001	269 - 270	Q035224	0.53
152 - 153	Q035089	-0.001	211 - 212	Q035157	0.001	270 - 271	Q035225	0.843
153 - 154	Q035091	0.003	212 - 213	Q035158	0.001	271 - 272	Q035226	0.615
154 - 155	Q035092	0.021	213 - 214	Q035159	0.001	272 - 273	Q035227	0.076
155 - 156	Q035094	0.014	214 - 215	Q035161	0.001	273 - 274	Q035228	0.017
156 - 157	Q035095	0.004	215 - 216	Q035162	0.002	274 - 275	Q035229	0.002
157 - 158	Q035096	0.002	216 - 217	Q035163	0.003	275 - 276	Q035231	0.003
158 - 159	Q035097	0.006	217 - 218	Q035164	0.001	276 - 277	Q035232	0.006
159 - 160	Q035098	0.004	218 - 219	Q035165	0.002	277 - 278	Q035233	0.022
160 - 161	Q035099	0.006	219 - 220	Q035166	0.007	278 - 279	Q035234	0.019
161 - 162	Q035101	-0.001	220 - 221	Q035167	0.001	279 - 280	Q035235	0.242
162 - 163	Q035102	-0.001	221 - 222	Q035168	0.006	280 - 281	Q035236	0.008
163 - 164	Q035103	-0.001	222 - 223	Q035169	0.005	281 - 282	Q035237	0.002
164 - 165	Q035104	-0.001	223 - 224	Q035171	0.005	282 - 283	Q035238	0.001
165 - 166	Q035105	-0.001	224 - 225	Q035172	0.013	283 - 284	Q035239	0.001
166 - 167	Q035106	-0.001	225 - 226	Q035173	0.018	284 - 285	Q035241	0.002
167 - 168	Q035107	-0.001	226 - 227	Q035174	0.032	285 - 286	Q035242	0.003
168 - 169	Q035108	-0.001	227 - 228	Q035175	0.033	286 - 287	Q035243	0.007
169 - 170	Q035109	0.007	228 - 229	Q035176	0.018	287 - 288	Q035244	0.03
170 - 171	Q035111	0.021	229 - 230	Q035177	0.051	288 - 289	Q035245	0.024
171 - 172	Q035112	0.001	230 - 231	Q035178	0.013	289 - 290	Q035246	0.015
172 - 173	Q035113	-0.001	231 - 232	Q035179	0.012	290 - 291	Q035247	0.022
173 - 174	Q035114	0.001	232 - 233	Q035181	0.012	291 - 292	Q035249	0.048
174 - 175	Q035115	0.019	233 - 234	Q035182	0.023	292 - 293	Q035251	0.005
175 - 176	Q035116	-0.001	234 - 235	Q035183	0.401	293 - 294	Q035252	0.005
176 - 177	Q035117	0.037	235 - 236	Q035184	21.1	294 - 295	Q035253	0.009
177 - 178	Q035118	0.002	236 - 237	Q035185	0.965	295 - 296	Q035254	0.002
178 - 179	Q035119	0.006	237 - 238	Q035187	0.314	296 - 297	Q035255	0.002
179 - 180	Q035121	0.147	238 - 239	Q035188	0.261	297 - 298	Q035256	0.003
180 - 181	Q035122	0.035	239 - 240	Q035189	0.932	298 - 299	Q035257	0.002
181 - 182	Q035123	0.04	240 - 241	Q035191	0.776	299 - 300	Q035258	0.003
182 - 183	Q035124	0.061	241 - 242	Q035192	0.476	300 - 301	Q035259	0.003
183 - 184	Q035125	0.041	242 - 243	Q035193	0.03	301 - 302	Q035261	0.008
184 - 185	Q035126	0.025	243 - 244	Q035194	0.164	302 - 303	Q035262	0.021
185 - 186	Q035127	0.007	244 - 245	Q035195	0.033	303 - 304	Q035263	0.003
186 - 187	Q035128	0.002	245 - 246	Q035196	0.215	304 - 305	Q035264	0.007
187 - 188	Q035129	0.004	246 - 247	Q035197	0.731	305 - 306	Q035265	0.003
188 - 189	Q035131	0.01	247 - 248	Q035198	0.739	306 - 307	Q035266	0.002
189 - 190	Q035132	0.024	248 - 249	Q035199	0.609	307 - 308	Q035267	0.001
190 - 191	Q035133	0.175	249 - 250	Q035201	0.844	308 - 309	Q035268	0.003
191 - 192	Q035134	0.005	250 - 251	Q035202	7.92	309 - 310	Q035269	0.011
192 - 193	Q035135	0.006	251 - 252	Q035203	4.48	Hole CFD0476 OB depth (m) 5		
193 - 194	Q035136	0.003	252 - 253	Q035205	2.54			
194 - 195	Q035137	0.001	253 - 254	Q035206	16.2			
195 - 196	Q035138	0.001	254 - 255	Q035207	3.03			
						112 - 113	R279851	-0.001
						113 - 114	R279852	-0.001

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
102 - 103	R282551	0.005	162 - 163	R282618	0.001	221 - 222	R282685	0.002
103 - 104	R282552	0.005	163 - 164	R282619	0.033	222 - 223	R282686	0.001
104 - 105	R282553	0.002	164 - 165	R282621	0.001	223 - 224	R282687	0.001
105 - 106	R282555	-0.001	165 - 166	R282622	0.032	224 - 225	R282688	0.002
106 - 107	R282556	-0.001	166 - 167	R282623	0.052	225 - 226	R282689	0.001
107 - 108	R282557	-0.001	167 - 168	R282624	0.002	226 - 227	R282691	0.006
108 - 109	R282558	0.002	168 - 169	R282625	0.001	Hole CFD0478 OB depth (m) 4		
109 - 110	R282559	0.001	169 - 170	R282626	0.001			
110 - 111	R282561	-0.001	170 - 171	R282627	0.002			
111 - 112	R282562	0.001	171 - 172	R282628	0.002	128 - 129	R274982	0.001
112 - 113	R282563	0.008	172 - 173	R282629	0.002	129 - 130	R274983	0.001
113 - 114	R282564	0.002	173 - 174	R282631	0.007	130 - 131	R274984	0.001
114 - 115	R282565	0.001	174 - 175	R282632	0.207	131 - 132	R274985	0.008
115 - 116	R282566	-0.001	175 - 176	R282633	0.127	132 - 133	R274986	0.038
116 - 117	R282567	-0.001	176 - 177	R282634	0.322	133 - 134	R274987	0.005
117 - 118	R282568	0.003	177 - 178	R282635	0.185	134 - 135	R274988	0.022
118 - 119	R282569	0.01	178 - 179	R282636	0.006	135 - 136	R274989	0.349
119 - 120	R282571	0.008	179 - 180	R282637	0.002	136 - 137	R274991	1.6
120 - 121	R282572	0.001	180 - 181	R282638	0.004	137 - 138	R274992	0.973
121 - 122	R282573	0.011	181 - 182	R282639	0.021	138 - 139	R274993	0.03
122 - 123	R282574	0.011	182 - 183	R282641	0.013	139 - 140	R274994	0.043
123 - 124	R282575	0.002	183 - 184	R282642	0.004	140 - 141	R274995	0.088
124 - 125	R282576	0.003	184 - 185	R282643	0.004	141 - 142	R274996	0.011
125 - 126.5	R282577	0.007	185 - 186	R282644	0.002	142 - 143	R274997	0.009
126.5 - 128	R282578	0.001	186 - 187	R282645	0.002	143 - 144	R274998	0.844
128 - 129	R282579	0.011	187 - 188	R282646	0.005	144 - 145	R274999	0.443
129 - 130	R282581	0.04	188 - 189	R282647	0.002	145 - 146	R275001	0.02
130 - 131	R282582	0.009	189 - 190	R282648	0.002	146 - 147	R275002	0.007
131 - 132	R282583	0.006	190 - 191	R282649	0.004	147 - 148	R275003	0.037
132 - 133	R282584	0.004	191 - 192	R282651	0.003	148 - 149	R275004	0.014
133 - 134	R282585	0.002	192 - 193	R282652	0.003	149 - 150	R275005	0.009
134 - 135	R282586	0.002	193 - 194	R282653	0.002	150 - 151	R275006	0.003
135 - 136	R282587	0.009	194 - 195	R282654	0.143	151 - 152	R275007	0.011
136 - 137	R282588	0.219	195 - 196	R282655	0.027	152 - 153	R275008	0.094
137 - 138	R282589	0.428	196 - 197	R282656	0.004	153 - 154	R275009	0.004
138 - 139	R282591	0.154	197 - 198	R282657	0.008	154 - 155	R275011	0.007
139 - 140	R282592	0.076	198 - 199	R282658	0.244	155 - 156	R275012	0.506
140 - 141	R282593	0.012	199 - 200	R282659	0.197	156 - 157	R275013	0.001
141 - 142	R282594	0.01	200 - 201	R282661	0.008	157 - 158	R275014	0.002
142 - 143	R282595	0.005	201 - 202	R282663	0.014	158 - 159	R275015	0.002
143 - 144	R282596	0.006	202 - 203	R282664	0.003	159 - 160	R275016	0.004
144 - 145	R282597	0.012	203 - 204	R282665	0.002	160 - 161	R275017	0.004
145 - 146	R282598	0.008	204 - 205	R282666	0.013	161 - 162	R275018	0.001
146 - 147	R282599	0.001	205 - 206	R282667	0.008	162 - 163	R275019	0.002
147 - 148	R282601	0.001	206 - 207	R282668	0.258	163 - 164	R275021	-0.001
148 - 149	R282602	0.002	207 - 208	R282669	0.031	164 - 165	R275022	0.002
149 - 150	R282603	0.003	208 - 209	R282671	0.408	165 - 166	R275023	0.002
150 - 151	R282604	0.003	209 - 210	R282672	0.293	166 - 167	R275024	0.002
151 - 152	R282606	0.005	210 - 211	R282673	0.205	167 - 168	R275025	0.003
152 - 153	R282607	0.002	211 - 212	R282674	0.003	168 - 169	R275026	0.001
153 - 154	R282608	0.002	212 - 213	R282675	0.002	169 - 170	R275027	0.002
154 - 155	R282609	0.013	213 - 214	R282676	0.002	170 - 171	R275028	-0.001
155 - 156	R282611	0.005	214 - 215	R282677	0.002	171 - 172	R275029	-0.001
156 - 157	R282612	0.005	215 - 216	R282678	0.315	172 - 173	R275031	-0.001
157 - 158	R282613	0.002	216 - 217	R282679	0.014	173 - 174	R275032	-0.001
158 - 159	R282614	0.003	217 - 218	R282681	0.004	174 - 175	R275033	0.001
159 - 160	R282615	0.002	218 - 219	R282682	0.001	175 - 176	R275034	0.001
160 - 161	R282616	0.001	219 - 220	R282683	0.002	176 - 177	R275035	0.441
161 - 162	R282617	0.001	220 - 221	R282684	0.002	177 - 178	R275036	0.001
						178 - 179	R275037	-0.001

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
179 - 180	R275038	-0.001	256 - 257	R275107	-0.001	66 - 67	Q035329	-0.001
180 - 181	R275039	-0.001	257 - 258	R275108	0.003	67 - 68	Q035331	0.009
181 - 182	R275041	-0.001	258 - 259	R275109	0.003	68 - 69	Q035332	-0.001
182 - 183	R275042	-0.001	259 - 260	R275111	0.004	69 - 70	Q035333	-0.001
183 - 184	R275043	0.084	260 - 261	R275112	0.048	70 - 71	Q035334	0.01
184 - 185	R275045	0.03	Hole CFD0479 Supremo T5 OB depth (m) 4.35			71 - 72	Q035335	0.002
185 - 186	R275046	0.021				72 - 73	Q035336	0.001
186 - 187	R275047	1.475	14 - 15	Q035271	0.002	73 - 74	Q035337	-0.001
187 - 188	R275048	0.83	15 - 16	Q035272	-0.001	74 - 75	Q035338	0.001
188 - 189	R275049	0.005	16 - 17	Q035273	0.008	75 - 76	Q035339	0.025
189 - 190	R275051	0.381	17 - 18	Q035274	0.003	76 - 77	Q035341	0.039
190 - 191	R275052	4.03	18 - 19	Q035275	-0.001	77 - 78	Q035342	0.006
191 - 192	R275053	6.39	19 - 20	Q035276	-0.001	78 - 79	Q035343	0.002
192 - 193	R275054	9.68	20 - 21	Q035277	0.146	79 - 80	Q035344	0.013
193 - 194	R275055	5.57	21 - 22	Q035278	0.462	80 - 81	Q035345	4.39
194 - 195	R275056	1.2	22 - 23	Q035279	0.073	81 - 82	Q035347	1.065
195 - 196	R275057	0.011	23 - 24	Q035281	0.543	82 - 83	Q035348	0.053
196 - 197	R275058	0.019	24 - 25	Q035282	1.1	83 - 84	Q035349	0.003
197 - 198	R275059	0.361	25 - 26	Q035283	0.208	84 - 85	Q035351	0.004
198 - 199	R275061	0.004	26 - 27	Q035284	2.64	85 - 86	Q035352	0.004
199 - 200	R275062	0.138	27 - 28	Q035285	4.98	86 - 87	Q035353	0.002
200 - 201	R275063	0.328	28 - 29	Q035286	0.115	87 - 88	Q035354	-0.001
201 - 202	R275064	0.087	29 - 30	Q035287	0.081	88 - 89	Q035355	-0.001
202 - 203	R275065	0.004	30 - 31	Q035288	0.617	89 - 90	Q035356	0.001
203 - 204	R275066	0.003	31 - 32	Q035289	1.525	90 - 91	Q035357	0.002
204 - 205	R275067	0.801	32 - 33	Q035291	0.625	91 - 92	Q035358	-0.001
205 - 206	R275068	0.003	33 - 34	Q035292	0.865	92 - 93	Q035359	-0.001
206 - 207	R275069	0.003	34 - 35	Q035293	0.01	93 - 94	Q035361	0.002
207 - 208	R275071	0.002	35 - 36	Q035294	0.003	94 - 95	Q035362	-0.001
208 - 209	R275072	0.003	36 - 37	Q035295	-0.001	95 - 96	Q035363	-0.001
209 - 210	R275073	0.019	37 - 38	Q035296	0.009	96 - 97	Q035364	-0.001
210 - 211	R275074	0.016	38 - 39	Q035297	0.006	97 - 98	Q035365	-0.001
211 - 212	R275075	-0.001	39 - 40	Q035298	0.026	98 - 99	Q035366	-0.001
212 - 213	R275076	-0.001	40 - 41	Q035299	1.53	99 - 100	Q035367	-0.001
213 - 214	R275077	-0.001	41 - 42	Q035301	1.165	100 - 101	Q035368	-0.001
214 - 215	R275078	-0.001	42 - 43	Q035302	1.98	101 - 102	Q035369	0.001
215 - 216	R275079	-0.001	43 - 44	Q035303	0.758	102 - 103	Q035371	0.119
216 - 217	R275081	0.003	44 - 45	Q035305	0.048	103 - 104	Q035372	0.001
217 - 218	R275082	0.003	45 - 46	Q035306	0.084	104 - 105	Q035373	-0.001
218 - 219	R275083	0.001	46 - 47	Q035307	0.012	105 - 106	Q035374	-0.001
219 - 220	R275084	-0.001	47 - 48	Q035308	0.136	106 - 107	Q035375	-0.001
220 - 221	R275086	0.001	48 - 49	Q035309	0.037	107 - 108	Q035376	0.001
221 - 222	R275087	-0.001	49 - 50	Q035311	0.002	108 - 109	Q035377	0.424
222 - 223	R275088	-0.001	50 - 51	Q035312	0.002	109 - 110	Q035378	0.738
241 - 242	R275089	-0.001	51 - 52	Q035313	0.074	110 - 111	Q035379	0.025
242 - 243	R275091	0.001	52 - 53	Q035314	0.253	111 - 112	Q035381	0.007
243 - 244	R275093	-0.001	53 - 54	Q035315	5.11	112 - 113	Q035382	0.004
244 - 245	R275094	-0.001	54 - 55	Q035316	0.088	113 - 114	Q035383	0.004
245 - 246	R275095	-0.001	55 - 56	Q035317	0.701	114 - 115	Q035384	0.003
246 - 247	R275096	-0.001	56 - 57	Q035318	4.02	115 - 116	Q035385	0.045
247 - 248	R275097	-0.001	57 - 58	Q035319	0.823	116 - 117	Q035386	0.051
248 - 249	R275098	0.001	58 - 59	Q035321	0.076	117 - 118	Q035387	0.017
249 - 250	R275099	0.165	59 - 60	Q035322	0.003	118 - 119	Q035388	0.031
250 - 251	R275101	0.053	60 - 61	Q035323	0.003	119 - 120	Q035389	0.144
251 - 252	R275102	0.008	61 - 62	Q035324	-0.001	120 - 121	Q035391	0.534
252 - 253	R275103	0.001	62 - 63	Q035325	-0.001	121 - 122	Q035392	0.221
253 - 254	R275104	0.002	63 - 64	Q035326	-0.001	122 - 123	Q035393	4.62
254 - 255	R275105	0.003	64 - 65	Q035327	-0.001	123 - 124	Q035394	0.636
255 - 256	R275106	0.336	65 - 66	Q035328	-0.001	124 - 125	Q035395	1.015

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
125 - 126	Q035396	0.028	184 - 185	Q035464	-0.001	18 - 19	R282709	-0.001
126 - 127	Q035397	0.013	185 - 186	Q035465	-0.001	19 - 20	R282711	-0.001
127 - 128	Q035398	0.006	186 - 187	Q035466	-0.001	20 - 21	R282712	-0.001
128 - 129	Q035399	0.006	187 - 188	Q035467	0.007	21 - 22	R282713	-0.001
129 - 130	Q035401	0.001	188 - 189	Q035468	0.005	22 - 23	R282714	-0.001
130 - 131	Q035403	-0.001	189 - 190	Q035469	0.002	23 - 24	R282715	-0.001
131 - 132	Q035404	0.002	190 - 191	Q035471	-0.001	24 - 25	R282716	-0.001
132 - 133	Q035405	0.005	191 - 192	Q035472	0.003	25 - 26	R282717	-0.001
133 - 134	Q035406	-0.001	192 - 193	Q035473	0.046	26 - 27	R282718	-0.001
134 - 135	Q035407	-0.001	193 - 194	Q035474	1.71	27 - 28	R282719	-0.001
135 - 136	Q035408	-0.001	194 - 195	Q035475	0.019	28 - 29	R282721	-0.001
136 - 137	Q035409	-0.001	195 - 196	Q035476	0.014	29 - 30	R282722	-0.001
137 - 138	Q035411	-0.001	196 - 197	Q035477	0.01	30 - 31	R282723	-0.001
138 - 139	Q035412	-0.001	197 - 198	Q035478	0.007	31 - 32	R282724	0.001
139 - 140	Q035413	0.001	198 - 199	Q035479	0.025	32 - 33	R282725	0.002
140 - 141	Q035414	0.597	199 - 200	Q035481	0.024	33 - 34	R282726	-0.001
141 - 142	Q035415	2.42	200 - 201	Q035482	0.02	34 - 35	R282727	0.039
142 - 143	Q035416	0.227	201 - 202	Q035483	0.007	35 - 36	R282728	0.003
143 - 144	Q035417	0.518	202 - 203	Q035484	0.01	36 - 37	R282729	0.001
144 - 145	Q035418	0.042	203 - 204	Q035485	-0.001	37 - 38	R282731	0.003
145 - 146	Q035419	1.345	204 - 205	Q035486	-0.001	38 - 39	R282732	-0.001
146 - 147	Q035421	0.76	205 - 206	Q035487	0.002	39 - 40	R282733	-0.001
147 - 148	Q035422	0.005	206 - 207	Q035488	0.002	40 - 41	R282734	0.001
148 - 149	Q035423	0.003	207 - 208	Q035489	0.017	41 - 42	R282735	0.001
149 - 150	Q035424	-0.001	208 - 209	Q035491	0.037	42 - 43	R282736	-0.001
150 - 151	Q035425	-0.001	209 - 210	Q035492	0.038	43 - 44	R282737	-0.001
151 - 152	Q035426	-0.001	210 - 211	Q035493	0.001	44 - 45	R282738	-0.001
152 - 153	Q035427	0.003	211 - 212	Q035494	0.009	45 - 46	R282739	-0.001
153 - 154	Q035428	0.001	212 - 213	Q035495	0.002	46 - 47	R282741	-0.001
154 - 155	Q035429	0.001	213 - 214	Q035496	0.463	47 - 48	R282742	0.001
155 - 156	Q035431	0.001	214 - 215	Q035497	0.013	48 - 49	R282743	0.01
156 - 157	Q035432	0.001	215 - 216	Q035499	0.017	49 - 50	R282744	1.25
157 - 158	Q035433	0.001	216 - 217	Q035501	0.016	50 - 51	R282745	0.801
158 - 159	Q035434	0.003	217 - 218	Q035502	0.001	51 - 52	R282746	0.867
159 - 160	Q035435	2.37	218 - 219	Q035503	0.007	52 - 53	R282747	0.606
160 - 161	Q035436	0.353	219 - 220	Q035504	0.003	53 - 54	R282748	2.09
161 - 162	Q035437	0.171	220 - 221	Q035505	0.003	54 - 55	R282749	0.98
162 - 163	Q035438	0.048	221 - 222	Q035506	-0.001	55 - 56	R282751	0.166
163 - 164	Q035439	0.014	222 - 223	Q035507	0.003	56 - 57	R282753	2.31
164 - 165	Q035441	0.023	223 - 224	Q035508	0.002	57 - 58	R282754	0.718
165 - 166	Q035442	0.008	224 - 225	Q035509	0.004	58 - 59	R282755	2.53
166 - 167	Q035444	0.426				59 - 60	R282756	3.45
167 - 168	Q035445	0.424	Hole CFD0480		Supremo T4-5	60 - 61	R282757	4.46
168 - 169	Q035446	0.071	OB depth (m) 2.7			61 - 62	R282758	0.533
169 - 170	Q035447	0.033	2 - 3	R282692	0.005	62 - 63	R282759	2.2
170 - 171	Q035448	0.123	3 - 4	R282693	0.005	63 - 64	R282761	1.445
171 - 172	Q035449	0.002	4 - 5	R282694	0.008	64 - 65	R282762	0.03
172 - 173	Q035451	0.003	5 - 6	R282695	-0.001	65 - 66	R282763	0.018
173 - 174	Q035452	0.001	6 - 7	R282696	-0.001	66 - 67	R282764	0.024
174 - 175	Q035453	0.002	7 - 8	R282697	-0.001	67 - 68	R282765	0.015
175 - 176	Q035454	-0.001	8 - 9	R282698	-0.001	68 - 69	R282766	0.006
176 - 177	Q035455	-0.001	9 - 10	R282699	-0.001	69 - 70	R282767	0.015
177 - 178	Q035456	-0.001	10 - 11	R282701	-0.001	70 - 71	R282768	0.004
178 - 179	Q035457	0.008	11 - 12	R282702	-0.001	71 - 72	R282769	0.002
179 - 180	Q035458	0.003	12 - 13	R282703	0.001	72 - 73	R282771	0.004
180 - 181	Q035459	0.004	13 - 14	R282704	-0.001	73 - 74	R282772	0.005
181 - 182	Q035461	0.001	14 - 15	R282705	-0.001	74 - 75	R282773	0.002
182 - 183	Q035462	-0.001	15 - 16	R282706	-0.001	75 - 76	R282774	0.001
183 - 184	Q035463	-0.001	16 - 17	R282707	-0.001	76 - 77	R282775	0.002
			17 - 18	R282708	-0.001			

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
95 - 96	R282776	0.002	154 - 155	R282843	-0.001	38 - 39	R280025	0.034
96 - 97	R282777	0.003	155 - 156	R282844	-0.001	39 - 40	R280026	0.717
97 - 98	R282778	0.042	156 - 157	R282845	-0.001	40 - 41	R280027	0.337
98 - 99	R282779	0.026	157 - 158	R282846	-0.001	41 - 42	R280028	0.282
99 - 100	R282781	0.007	158 - 159	R282847	-0.001	42 - 43	R280029	0.018
100 - 101	R282782	0.001	159 - 160	R282848	-0.001	43 - 44	R280031	0.004
101 - 102	R282783	0.001	160 - 161	R282849	0.001	44 - 45	R280032	0.001
102 - 103	R282784	0.001	161 - 162	R282851	-0.001	45 - 46	R280033	0.001
103 - 104	R282785	0.002	162 - 163	R282852	-0.001	46 - 47	R280034	0.004
104 - 105	R282786	0.009	163 - 164	R282853	-0.001	47 - 48	R280035	0.002
105 - 106	R282787	0.072	164 - 165	R282854	0.001	48 - 49	R280036	0.001
106 - 107	R282788	0.003	165 - 166	R282855	-0.001	49 - 50	R280037	0.001
107 - 108	R282789	0.001	166 - 167	R282856	-0.001	50 - 51	R280038	0.001
108 - 109	R282791	0.002	167 - 168	R282857	0.062	51 - 52	R280039	0.001
109 - 110	R282792	0.006	168 - 169	R282858	-0.001	52 - 53	R280041	-0.001
110 - 111	R282793	0.012	169 - 170	R282859	-0.001	53 - 54	R280042	0.001
111 - 112	R282794	0.004	170 - 171	R282861	0.001	54 - 55	R280043	0.003
112 - 113	R282795	0.005	171 - 172	R282862	0.003	87 - 88	R280044	-0.001
113 - 114	R282796	0.003	172 - 172.5	R282863	0.015	88 - 89	R280045	-0.001
114 - 115	R282797	0.004	173 - 176	R282864	0.343	89 - 90	R280047	0.001
115 - 116	R282798	0.004	176 - 179	R282865	4.37	90 - 91	R280048	-0.001
116 - 117	R282799	0.009	179 - 180	R282866	5.11	91 - 92	R280049	-0.001
117 - 118	R282801	0.002	180 - 181	R282867	2.39	92 - 93	R280051	-0.001
118 - 119	R282802	0.003	181 - 182	R282868	1.805	93 - 94	R280052	0.001
119 - 120	R282804	0.003	182 - 183	R282869	2.49	94 - 95	R280053	-0.001
120 - 121	R282805	0.009	183 - 184	R282871	0.079	95 - 96	R280054	0.011
121 - 122	R282806	0.002	184 - 185	R282872	0.036	96 - 97	R280055	0.005
122 - 123	R282807	0.003	185 - 186	R282873	0.091	97 - 98	R280056	0.002
123 - 124	R282808	0.005	186 - 187	R282874	0.055	98 - 99	R280057	-0.001
124 - 125	R282809	0.005	187 - 188	R282875	0.023	99 - 100	R280058	-0.001
125 - 126	R282811	0.014	188 - 189	R282876	0.835	100 - 101	R280059	-0.001
126 - 127	R282812	0.017	189 - 190	R282877	0.246	101 - 102	R280061	0.001
127 - 128	R282813	0.009	190 - 191	R282878	0.029	102 - 103	R280062	0.125
128 - 129	R282814	0.009	191 - 192	R282879	0.069	103 - 104	R280063	-0.001
129 - 130	R282815	0.005	192 - 193	R282881	0.015	Hole CFD0482 OB depth (m) 4.2		
130 - 131	R282816	0.003	193 - 194	R282882	0.015			
131 - 132	R282817	0.005	194 - 195	R282883	0.002	13 - 14	R275113	0.027
132 - 133	R282818	0.001	195 - 196	R282884	0.001	14 - 15	R275114	0.029
133 - 134	R282819	0.001	196 - 197	R282886	-0.001	15 - 16	R275115	0.023
134 - 135	R282821	0.001	197 - 198	R282887	0.002	16 - 17	R275116	0.019
135 - 136	R282822	0.001	198 - 199	R282888	0.001	17 - 18	R275117	0.013
136 - 137	R282823	0.002	199 - 200	R282889	-0.001	18 - 19	R275118	0.041
137 - 138	R282824	0.002	Hole CFD0481 OB depth (m) 5			19 - 20	R275119	0.063
138 - 139	R282825	0.001				20 - 21	R275121	0.102
139 - 140	R282826	0.002	23 - 24	R280008	0.002	21 - 22	R275122	0.078
140 - 141	R282827	0.001	24 - 25	R280009	0.001	22 - 23	R275123	0.022
141 - 142	R282828	0.001	25 - 26	R280011	0.002	23 - 24	R275124	0.05
142 - 143	R282829	0.001	26 - 27	R280012	0.003	24 - 25	R275125	0.084
143 - 144	R282831	0.001	27 - 28	R280013	0.013	25 - 26	R275126	0.164
144 - 145	R282832	0.001	28 - 29	R280014	0.055	26 - 27	R275127	0.451
145 - 146	R282833	0.001	29 - 30	R280015	0.004	27 - 28	R275128	0.03
146 - 147	R282834	0.004	30 - 31	R280016	0.008	28 - 29	R275129	0.011
147 - 148	R282835	0.001	31 - 32	R280017	0.03	29 - 30	R275131	0.013
148 - 149	R282836	0.001	32 - 33	R280018	0.047	30 - 31	R275132	0.023
149 - 150	R282837	0.001	33 - 34	R280019	0.006	31 - 32	R275133	0.011
150 - 151	R282838	0.001	34 - 35	R280021	0.005	32 - 33	R275134	0.271
151 - 152	R282839	-0.001	35 - 36	R280022	0.054	33 - 34	R275135	0.377
152 - 153	R282841	0.001	36 - 37	R280023	0.006	34 - 35	R275136	0.017
153 - 154	R282842	-0.001	37 - 38	R280024	0.004	35 - 36	R275137	0.046

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
36 - 37	R275138	0.021	96 - 97	Q035936	0.005	156 - 157	R275249	0.419
37 - 38	R275139	0.045	97 - 98	Q035937	0.007	157 - 158	R275251	0.005
38 - 39	R275141	0.047	98 - 99	Q035938	0.004	158 - 159	R275252	0.003
39 - 40	R275142	0.029	99 - 100	Q035939	0.002	159 - 160	R275253	0.004
40 - 41	R275143	0.024	100 - 101	Q035941	0.002	160 - 161	R275254	0.009
41 - 42	R275144	0.063	101 - 102	Q035942	0.001	161 - 162	R275255	0.184
42 - 43	R275145	0.02	102 - 103	Q035943	0.001	162 - 163	R275256	0.01
43 - 44	R275146	0.025	103 - 104	Q035944	0.007	163 - 164	R275257	0.004
44 - 45	R275147	0.023	104 - 105	Q035945	0.007	164 - 165	R275258	0.002
45 - 46	R275148	0.006	105 - 106	Q035946	0.002	165 - 166	R275259	-0.001
46 - 47	R275149	0.004	106 - 107	Q035947	0.002	166 - 167	R275261	0.001
47 - 48	R275151	0.006	107 - 108	Q035948	0.001	167 - 168	R275262	0.005
48 - 49	R275152	0.004	108 - 109	Q035949	0.002	168 - 169	R275263	0.002
49 - 50	R275153	0.002	109 - 110	Q035951	0.018	169 - 170	R275264	0.002
50 - 51	R275154	0.03	110 - 111	Q035952	0.011	170 - 171	R275265	0.002
51 - 52	R275155	0.004	111 - 112.11	Q035953	0.006	171 - 172	R275266	0.002
52 - 53	R275156	0.004	112.11 - 114	R275201	0.007	172 - 173	R275267	0.336
53 - 54	R275157	0.045	114 - 115	R275202	0.002	173 - 174	R275268	0.003
54 - 55	R275158	0.683	115 - 116	R275203	0.001	174 - 175	R275269	0.004
55 - 56	R275159	0.19	116 - 117	R275204	2.92	175 - 176	R275271	0.004
56 - 57	R275161	3.32	117 - 118	R275205	0.026	176 - 177	R275272	0.003
57 - 58	R275162	23.8	118 - 119	R275206	0.235	177 - 178	R275273	0.002
58 - 59	R275163	23.4	119 - 120	R275207	0.121	178 - 179	R275274	0.002
59 - 60	R275164	1.975	120 - 121	R275208	1.06	179 - 180	R275275	0.02
60 - 61	R275166	0.083	121 - 122	R275209	1.075	180 - 181	R275276	1.75
61 - 62	R275167	0.022	122 - 123	R275211	0.873	181 - 182	R275277	3
62 - 63	R275168	0.013	123 - 124	R275212	0.005	182 - 183	R275279	0.13
63 - 64	R275169	0.013	124 - 125	R275213	0.002	183 - 184	R275281	0.03
64 - 65	R275171	0.012	125 - 126	R275214	0.002	184 - 185	R275282	0.098
65 - 66	R275172	0.008	126 - 127	R275215	0.002	185 - 186	R275283	0.004
66 - 67	R275173	0.018	127 - 128	R275216	0.002	186 - 187	R275284	0.024
67 - 68	R275174	0.009	128 - 129	R275217	0.002	187 - 188	R275285	0.002
68 - 69	R275175	0.02	129 - 130	R275218	0.001	188 - 189	R275286	0.001
69 - 70	R275176	0.015	130 - 131	R275219	0.004	189 - 190	R275287	0.154
70 - 71	R275177	0.007	131 - 132	R275221	0.001	190 - 191	R275288	0.002
71 - 72	R275178	0.002	132 - 133	R275222	0.001	191 - 192	R275289	0.002
72 - 73	R275179	0.006	133 - 134	R275223	0.003	192 - 193	R275291	0.132
73 - 74	R275181	0.012	134 - 135	R275225	0.002	193 - 194	R275292	0.002
74 - 75	R275182	0.01	135 - 136	R275226	0.001	194 - 195	R275293	0.002
75 - 76	R275183	0.009	136 - 137	R275227	0.003	195 - 196	R275294	0.002
76 - 77	R275184	0.009	137 - 138	R275228	0.006	196 - 197	R275295	0.002
77 - 78	R275185	0.028	138 - 139	R275229	0.126	197 - 198	R275296	0.002
78 - 79	R275186	0.011	139 - 140	R275231	11	198 - 199	R275297	0.002
79 - 80	R275187	0.004	140 - 141	R275232	0.012	199 - 200	R275298	0.003
80 - 81	R275188	0.012	141 - 142	R275233	2.57	200 - 201	R275299	0.003
81 - 82	R275189	0.01	142 - 143	R275234	4.56			
82 - 83	R275191	2.62	143 - 144	R275235	0.024			
83 - 84	R275192	12.9	144 - 145	R275236	0.056			
84 - 85	R275193	0.02	145 - 146	R275237	0.004			
85 - 86	R275194	0.026	146 - 147	R275238	0.081			
86 - 87	R275195	0.008	147 - 148	R275239	2.19			
87 - 88	R275196	0.002	148 - 149	R275241	0.781			
88 - 89	R275197	0.006	149 - 150	R275242	0.009			
89 - 90	R275198	0.008	150 - 151	R275243	0.01			
90 - 91	R275199	0.018	151 - 152	R275244	0.017			
91.71 - 93	Q035932	0.008	152 - 153	R275245	0.002			
93 - 94	Q035933	0.008	153 - 154	R275246	0.004			
94 - 95	Q035934	0.007	154 - 155	R275247	0.003			
95 - 96	Q035935	0.002	155 - 156	R275248	0.882			
						Hole CFD0483		
						OB depth (m) 6.38		
						49 - 50	R282891	0.002
						50 - 51	R282892	0.003
						51 - 52	R282893	0.002
						52 - 53	R282894	-0.001
						53 - 54	R282895	0.004
						54 - 55	R282896	0.002
						55 - 56	R282897	0.006
						56 - 57	R282898	0.354
						57 - 58	R282899	0.021
						58 - 59	R282901	0.009
						59 - 60	R282902	0.002
						60 - 61	R282903	0.001

Interval (m)			SampID	Au (ppm)	Interval (m)			SampID	Au (ppm)	Interval (m)			SampID	Au (ppm)			
61	-	62	R282904	0.001	33	-	34	R283019	0.002	92	-	93	R283086	0.015			
62	-	63	R282905	0.001	34	-	35	R283021	0.001	93	-	94	R283087	0.057			
63	-	64	R282906	0.001	35	-	36	R283022	-0.001	94	-	95	R283088	0.003			
64	-	65	R282907	0.003	36	-	37	R283023	-0.001	95	-	96	R283089	-0.001			
65	-	66	R282908	0.002	37	-	38	R283024	-0.001	96	-	97	R283091	-0.001			
66	-	67	R282909	0.001	38	-	39	R283025	0.021	97	-	98	R283092	-0.001			
67	-	68	R282911	0.004	39	-	40	R283026	-0.001	98	-	99	R283093	0.002			
68	-	69	R282912	0.003	40	-	41	R283027	-0.001	99	-	100	R283094	0.002			
69	-	70	R282913	0.004	41	-	42	R283028	0.001	100	-	101	R283095	0.002			
70	-	71	R282915	0.001	42	-	43	R283029	-0.001	101	-	102	R283096	0.001			
71	-	72	R282916	0.002	43	-	44	R283031	0.028	102	-	103	R283097	0.001			
72	-	73	R282917	0.003	44	-	45	R283032	0.134	103	-	104	R283098	0.001			
73	-	74	R282918	0.002	45	-	46	R283033	0.063	104	-	105	R283099	1.65			
74	-	75	R282919	0.006	46	-	47	R283034	0.006	105	-	106	R283101	0.054			
75	-	76	R282921	0.002	47	-	48	R283035	-0.001	106	-	107	R283102	0.005			
76	-	77	R282922	-0.001	48	-	49	R283036	-0.001	107	-	108	R283103	0.003			
77	-	78	R282923	0.001	49	-	50	R283037	-0.001	108	-	109	R283104	0.114			
78	-	79	R282924	-0.001	50	-	51	R283038	-0.001	109	-	110	R283105	0.576			
79	-	80	R282925	0.001	51	-	52	R283039	0.019	110	-	111	R283106	0.001			
80	-	81	R282926	-0.001	52	-	53	R283041	-0.001	111	-	112	R283107	0.001			
81	-	82	R282927	-0.001	53	-	54	R283042	-0.001	112	-	113	R283108	0.002			
82	-	83	R282928	0.002	54	-	55	R283043	-0.001	113	-	114	R283109	0.001			
83	-	84	R282929	0.001	55	-	56	R283044	0.002	114	-	115	R283111	0.001			
84	-	85	R282931	-0.001	56	-	57	R283045	0.005	115	-	116	R283112	0.003			
85	-	86	R282932	-0.001	57	-	58	R283046	0.008	116	-	117	R283113	0.001			
86	-	87	R282933	0.001	58	-	59	R283047	0.022	117	-	118	R283114	0.001			
87	-	88	R282934	0.002	59	-	60	R283048	0.049	118	-	119	R283115	0.001			
88	-	89	R282935	0.016	60	-	61	R283049	0.05	119	-	120	R283116	0.001			
89	-	90	R282936	0.003	61	-	62	R283051	0.122	120	-	121	R283117	0.001			
90	-	91	R282937	0.002	62	-	63	R283052	0.11	121	-	122	R283118	0.006			
91	-	92	R282938	0.005	63	-	64	R283053	2.3	122	-	123	R283119	0.001			
92	-	93	R282939	0.019	64	-	65	R283054	7.41	123	-	124	R283121	0.478			
93	-	94	R282941	0.02	65	-	66	R283055	4.2	124	-	125	R283122	5.52			
94	-	95	R282942	0.162	66	-	67	R283056	14.1	125	-	126	R283123	0.063			
95	-	96	R282943	0.034	67	-	68	R283057	6.82	126	-	127	R283124	0.003			
96	-	97	R282944	0.025	68	-	69	R283058	11.5	127	-	128	R283125	0.009			
97	-	98	R282945	0.024	69	-	70	R283059	18	128	-	129	R283126	0.002			
98	-	99	R282946	0.008	70	-	71	R283061	8.21	129	-	130	R283127	0.001			
99	-	100	R282947	0.006	71	-	72	R283062	2.15	130	-	131	R283128	0.003			
100	-	101	R282948	0.011	72	-	73	R283063	1.995	131	-	132	R283129	0.013			
101	-	102	R282949	0.005	73	-	74	R283064	0.856	132	-	133	R283131	0.02			
102	-	103	R283001	0.004	74	-	75	R283065	3.77	133	-	134	R283132	0.012			
103	-	104	R283002	0.001	75	-	76	R283066	0.033	134	-	135	R283133	0.004			
104	-	105	R283003	0.002	76	-	77	R283067	0.005	135	-	136	R283134	0.028			
105	-	106	R283004	-0.001	77	-	78	R283068	0.007	136	-	137	R283135	0.144			
106	-	107	R283005	0.001	78	-	79	R283069	0.002	137	-	138	R283136	0.072			
107	-	108	R283007	-0.001	79	-	80	R283071	0.003	138	-	139	R283137	0.092			
108	-	109	R283008	0.032	80	-	81	R283072	0.002	139	-	140	R283138	0.504			
109	-	110	R283009	0.008	81	-	82	R283073	0.001	140	-	141	R283139	1.13			
110	-	111	R283011	0.002	82	-	83	R283074	0.003	141	-	142	R283141	0.558			
111	-	112	R283012	0.005	83	-	84	R283075	0.001	142	-	143	R283142	0.442			
112	-	113	R283013	-0.001	84	-	85	R283076	0.002	143	-	144	R283143	0.069			
113	-	114	R283014	-0.001	85	-	86	R283077	-0.001	144	-	145	R283145	0.008			
114	-	115	R283015	0.003	86	-	87	R283078	-0.001	145	-	146	R283146	0.004			
115	-	116	R283016	0.003	87	-	88	R283079	-0.001	146	-	147	R283147	0.003			
Hole CFD0484 OB depth (m) 4				Supremo T5				88	-	89	R283081	-0.001	147	-	148	R283148	0.002
								89	-	90	R283082	-0.001	148	-	149	R283149	0.016
								90	-	91	R283084	0.033	149	-	150	R283151	0.005
								91	-	92	R283085	0.011	150	-	151	R283152	0.014
31	-	32	R283017	0.021													
32	-	33	R283018	0.001													

Interval (m)			SampID	Au (ppm)	Interval (m)			SampID	Au (ppm)	Interval (m)			SampID	Au (ppm)
151	-	152	R283153	3.75	210	-	211	R283219	3.4	119	-	120	R275313	0.007
152	-	153	R283154	0.76	211	-	212	R283221	0.012	120	-	121	R275314	0.002
153	-	154	R283155	0.01	212	-	213	R283222	1.525	121	-	122	R275315	0.002
154	-	155	R283156	0.003	213	-	214	R283223	0.752	122	-	123	Q035954	0.002
155	-	156	R283157	0.001	214	-	215	R283224	0.015	123	-	124	Q035955	0.002
156	-	157	R283158	0.002	215	-	216	R283225	0.005	124	-	125	Q035956	0.002
157	-	158	R283159	0.003	216	-	217	R283226	0.004	125	-	126	Q035957	0.001
158	-	159	R283161	0.004	217	-	218	R283227	0.006	126	-	127	Q035958	0.002
159	-	160	R283162	0.003	218	-	219	R283228	0.004	127	-	128	Q035959	0.01
160	-	161	R283163	0.008	219	-	220	R283229	0.005	128	-	129	Q035961	0.001
161	-	162	R283164	0.012	220	-	221	R283231	0.409	129	-	130	Q035962	0.003
162	-	163	R283165	0.002	221	-	222	R283232	0.046	130	-	131	Q035963	0.01
163	-	164	R283166	0.003	222	-	223	R283233	0.002	131	-	132	Q035964	0.002
164	-	165	R283167	0.003	223	-	224	R283234	0.003	132	-	133	Q035965	0.002
165	-	166	R283168	0.901	224	-	225	R283235	0.002	133	-	134	Q035966	0.001
166	-	167	R283169	0.051	225	-	226	R283236	0.003	134	-	135	Q035967	0.002
167	-	168	R283171	0.046	226	-	227	R283237	0.03	135	-	136	Q035968	0.002
168	-	169	R283172	3.89	227	-	228	R283238	0.274	136	-	137	Q035969	0.002
169	-	170	R283173	12.3	228	-	229	R283239	0.002	137	-	138	Q035971	0.002
170	-	171	R283174	6.69	229	-	230	R283241	0.003	138	-	139	Q035972	0.002
171	-	172	R283175	0.842	230	-	231	R283242	0.002	139	-	140	Q035973	0.007
172	-	173	R283176	0.023	231	-	232	R283244	0.002	140	-	141	Q035974	0.009
173	-	174	R283177	0.01	232	-	233	R283245	0.002	141	-	142	Q035975	0.007
174	-	175	R283178	0.248	233	-	234	R283246	0.004	142	-	143	Q035976	0.004
175	-	176	R283179	1.465	Hole CFD0485 OB depth (m) 8.2				Supremo T4					
176	-	177	R283181	1.115										
177	-	178	R283182	2.49	157 - 158				R280064					
178	-	179	R283183	4.3										
179	-	180	R283184	1.94	158 - 159				R280065					
180	-	181	R283185	0.489										
181	-	182	R283186	0.4	159 - 160				R280066					
182	-	183	R283187	3.87										
183	-	184	R283188	2.99	160 - 161				R280067					
184	-	185	R283189	2.76										
185	-	186	R283191	4.55	161 - 162				R280068					
186	-	187	R283192	2.12										
187	-	188	R283193	0.492	162 - 163				R280069					
188	-	189	R283194	4.44										
189	-	190	R283195	0.022	163 - 164				R280071					
190	-	191	R283196	0.015										
191	-	192	R283197	0.014	164 - 165				R280072					
192	-	193	R283198	0.005										
193	-	194	R283199	0.003	165 - 166				R280073					
194	-	195	R283201	0.011										
195	-	196	R283202	0.015	166 - 167				R280074					
196	-	197	R283203	0.007										
197	-	198	R283204	1.33	167 - 168				R280075					
198	-	199	R283206	4.58										
199	-	200	R283207	0.879	168 - 169				R280076					
200	-	201	R283208	2.09										
201	-	202	R283209	0.113	169 - 170				R280077					
202	-	203	R283211	1.17										
203	-	204	R283212	0.026	170 - 171				R280078					
204	-	205	R283213	0.891										
205	-	206	R283214	7.99	171 - 172				R280079					
206	-	207	R283215	1.17										
207	-	208	R283216	0.103	172 - 173				R280081					
208	-	209	R283217	0.068										
209	-	210	R283218	0.289	173 - 174				R280082					
					174 - 175				R280083					
					175 - 176				R280084					
					Hole CFD0486 OB depth (m) 6.6				Supremo T4					
					108 - 109				R275301					
					109 - 110				R275302					
					110 - 111				R275303					
					111 - 112				R275304					
					112 - 113				R275305					
					113 - 114				R275306					
					114 - 115				R275307					
					115 - 116				R275308					
					116 - 117				R275309					
					117 - 118				R275311					
					118 - 119				R275312					

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
178 - 179	R275344	0.002	237 - 238	R275409	0.001	52 - 53	Q035528	0.071
179 - 180	R275345	0.002	238 - 239	R275411	0.225	53 - 54	Q035529	0.338
180 - 181	R275346	0.002	239 - 240	R275412	0.221	54 - 55	Q035531	0.581
181 - 182	R275347	0.002	240 - 241	R275414	0.176	55 - 56	Q035532	1.895
182 - 183	R275348	0.002	241 - 242	R275415	0.003	56 - 57	Q035533	0.055
183 - 184	R275349	0.002	242 - 243	R275416	0.002	57 - 58	Q035534	0.764
184 - 185	R275351	0.006	243 - 244	R275417	0.004	58 - 59	Q035535	1.205
185 - 186	R275352	1.215	244 - 245	R275418	0.003	59 - 60	Q035536	0.168
186 - 187	R275353	0.248	245 - 246	R275419	0.002	60 - 61	Q035537	0.043
187 - 188	R275354	0.261	246 - 247	R275421	0.002	61 - 62	Q035538	0.028
188 - 189	R275355	0.005	247 - 248	R275422	0.002	62 - 63	Q035539	0.066
189 - 190	R275356	0.031	248 - 249	R275423	0.002	63 - 64	Q035541	1.255
190 - 191	R275357	8.69	249 - 250	R275424	0.002	64 - 65	Q035542	0.048
191 - 192	R275358	1.875	250 - 251	R275425	0.003	65 - 66	Q035543	0.398
192 - 193	R275359	0.681	251 - 252	R275426	0.002	66 - 67	Q035544	1.305
193 - 194	R275361	2.87	252 - 253	R275427	0.001	67 - 68	Q035545	10.8
194 - 195	R275362	4.5	253 - 254	R275428	0.001	68 - 69	Q035546	0.046
195 - 196	R275363	0.175	254 - 255	R275429	0.002	69 - 70	Q035547	0.051
196 - 197	R275364	0.007	255 - 256	R275431	0.002	70 - 71	Q035548	0.029
197 - 198	R275365	0.003	256 - 257	R275432	0.001	71 - 72	Q035549	0.019
198 - 199	R275366	0.002	257 - 258	R275433	0.001	72 - 73	Q035551	0.016
199 - 200	R275367	0.002	258 - 259	R275434	0.001	73 - 74	Q035552	0.315
200 - 201	R275368	0.011	259 - 260	R275435	0.001	74 - 75	Q035553	0.006
201 - 202	R275369	0.004	260 - 261	R275436	0.002	75 - 76	Q035554	0.004
202 - 203	R275371	0.002	261 - 262	R275437	0.002	76 - 77	Q035555	0.002
203 - 204	R275372	0.002	262 - 263	R275438	0.002	77 - 78	Q035556	0.004
204 - 205	R275373	0.447	263 - 264	R275439	0.001	78 - 79	Q035557	0.037
205 - 206	R275374	0.002	264 - 265	R275441	0.044	79 - 80	Q035558	0.041
206 - 207	R275375	0.003	265 - 266	R275442	0.002	80 - 81	Q035559	0.002
207 - 208	R275376	0.002	266 - 267	R275443	0.056	81 - 82	Q035561	0.003
208 - 209	R275377	5.38	267 - 268	R275444	0.025	82 - 83	Q035562	0.002
209 - 210	R275378	4.82	268 - 269	R275445	0.045	83 - 84	Q035563	0.004
210 - 211	R275379	0.362	269 - 270	R275446	0.002	84 - 85	Q035565	0.037
211 - 212	R275381	0.044	270 - 271	R275447	0.001	85 - 86	Q035566	0.162
212 - 213	R275382	0.118	271 - 272	R275448	0.001	86 - 87	Q035567	0.007
213 - 214	R275383	0.765	272 - 273	R275449	0.001	87 - 88	Q035568	0.003
214 - 215	R275384	0.116	273 - 274	R275451	0.001	88 - 89	Q035569	0.002
215 - 216	R275385	0.062	274 - 275	R275452	0.004	89 - 90	Q035571	0.005
216 - 217	R275386	0.021	275 - 276	R275453	0.002	90 - 91	Q035572	0.002
217 - 218	R275387	0.003	276 - 277	R275454	0.003	91 - 92	Q035573	0.001
218 - 219	R275388	0.002	277 - 278	R275455	0.002	92 - 93	Q035574	0.002
219 - 220	R275389	0.003				93 - 94	Q035575	0.059
220 - 221	R275391	0.003	Hole CFD0487 Supremo T3			94 - 95	Q035576	0.124
221 - 222	R275392	0.001	OB depth (m) 2.9			95 - 96	Q035577	0.028
222 - 223	R275393	0.002	36 - 37	Q035511	0.001	96 - 97	Q035578	0.002
223 - 224	R275394	0.001	37 - 38	Q035512	0.001	97 - 98	Q035579	0.003
224 - 225	R275395	0.008	38 - 39	Q035513	0.001	98 - 99	Q035581	0.002
225 - 226	R275396	0.004	39 - 40	Q035514	0.002	99 - 100	Q035582	0.007
226 - 227	R275397	0.002	40 - 41	Q035515	0.002	100 - 101	Q035583	0.003
227 - 228	R275398	0.002	41 - 42	Q035516	0.004	101 - 102	Q035584	0.002
228 - 229	R275399	0.002	42 - 43	Q035517	0.009	102 - 103	Q035585	0.387
229 - 230	R275401	0.005	43 - 44	Q035518	0.006	103 - 104	Q035586	0.257
230 - 231	R275402	0.006	44 - 45	Q035519	0.002	104 - 105	Q035587	0.01
231 - 232	R275403	0.005	45 - 46	Q035521	0.024	105 - 106	Q035588	0.018
232 - 233	R275404	0.002	46 - 47	Q035522	0.003	106 - 107	Q035589	0.001
233 - 234	R275405	0.002	47 - 48	Q035523	0.002	107 - 108	Q035591	0.008
234 - 235	R275406	0.001	48 - 49	Q035524	0.002	108 - 109	Q035592	0.009
235 - 236	R275407	0.006	49 - 50	Q035525	0.003	109 - 110	Q035593	0.008
236 - 237	R275408	0.002	50 - 51	Q035526	3.24	110 - 111	Q035594	0.01
			51 - 52	Q035527	0.463			

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
111 - 112	Q035595	0.007	188 - 189	Q035662	0.027	247 - 248	Q035728	0.069
112 - 113	Q035596	0.01	189 - 190	Q035663	0.024	248 - 249	Q035729	0.005
113 - 114	Q035597	0.003	190 - 191	Q035664	0.233	249 - 250	Q035731	0.004
114 - 115	Q035598	0.034	191 - 192	Q035665	0.191	250 - 251	Q035732	0.002
115 - 116	Q035599	0.003	192 - 193	Q035666	0.084	251 - 252	Q035733	0.002
116 - 117	Q035601	-0.001	193 - 194	Q035667	0.073	252 - 253	Q035734	0.003
117 - 118	Q035602	-0.001	194 - 195	Q035668	2.47	253 - 254	Q035735	0.003
118 - 119	Q035603	-0.001	195 - 196	Q035669	0.352	254 - 255	Q035736	0.064
119 - 120	Q035604	-0.001	196 - 197	Q035671	0.009	255 - 256	Q035737	0.067
120 - 121	Q035605	-0.001	197 - 198	Q035672	0.005	256 - 257	Q035738	2.26
121 - 122	Q035606	-0.001	198 - 199	Q035673	0.01	257 - 258	Q035739	0.194
122 - 123	Q035607	0.003	199 - 200	Q035674	0.003	258 - 259	Q035741	0.009
123 - 124	Q035608	0.065	200 - 201	Q035675	0.191	260 - 261	Q035743	-0.001
124 - 125	Q035609	0.01	201 - 202	Q035676	0.011	261 - 262	Q035744	0.001
125 - 126	Q035611	0.002	202 - 203	Q035677	0.016	262 - 263	Q035745	0.002
126 - 127	Q035612	0.004	203 - 204	Q035678	0.025	263 - 264	Q035746	0.001
127 - 128	Q035613	-0.001	204 - 205	Q035679	0.21	264 - 265	Q035747	0.002
128 - 129	Q035614	0.001	205 - 206	Q035681	0.006	265 - 266	Q035748	0.001
147 - 148	Q035615	-0.001	206 - 207	Q035682	0.008	266 - 267	Q035749	0.001
148 - 149	Q035616	-0.001	207 - 208	Q035683	0.011	267 - 268	Q035751	0.002
149 - 150	Q035617	0.007	208 - 209	Q035684	0.087	268 - 269	Q035752	0.003
150 - 151	Q035618	0.021	209 - 210	Q035686	0.002	269 - 270	Q035753	-0.001
151 - 152	Q035619	0.003	210 - 211	Q035687	0.002	270 - 271	Q035754	-0.001
152 - 153	Q035621	0.001	211 - 212	Q035688	0.004	271 - 272	Q035755	0.001
153 - 154	Q035622	0.007	212 - 213	Q035689	0.003	272 - 273	Q035756	-0.001
154 - 155	Q035623	0.002	213 - 214	Q035691	0.002	273 - 274	Q035757	-0.001
155 - 156	Q035624	0.002	214 - 215	Q035692	0.011	274 - 275	Q035758	0.001
156 - 157	Q035625	0.001	215 - 216	Q035693	0.01	275 - 276	Q035759	-0.001
157 - 158	Q035626	-0.001	216 - 217	Q035694	0.019	276 - 277	Q035761	0.001
158 - 159	Q035628	0.002	217 - 218	Q035695	0.016	277 - 278	Q035762	0.001
159 - 160	Q035629	0.002	218 - 219	Q035696	0.006	278 - 279	Q035763	0.001
160 - 161	Q035631	0.013	219 - 220	Q035697	0.01	279 - 280	Q035764	-0.001
161 - 162	Q035632	0.013	220 - 221	Q035698	0.002	280 - 281	Q035765	-0.001
162 - 163	Q035633	0.012	221 - 222	Q035699	0.001	Hole CFD0488 OB depth (m) 6		
163 - 164	Q035634	0.052	222 - 223	Q035701	0.003			
164 - 165	Q035635	0.092	223 - 224	Q035702	0.001	10 - 11	R280085	0.012
165 - 166	Q035636	0.255	224 - 225	Q035703	0.004	11 - 12	R280086	0.031
166 - 167	Q035637	0.009	225 - 226	Q035704	0.001	12 - 13	R280087	0.006
167 - 168	Q035638	0.008	226 - 227	Q035705	0.002	13 - 14	R280088	0.005
168 - 169	Q035639	0.001	227 - 228	Q035706	0.002	14 - 15	R280089	0.011
169 - 170	Q035641	0.013	228 - 229	Q035707	0.002	15 - 16	R280091	0.075
170 - 171	Q035642	0.032	229 - 230	Q035708	0.002	16 - 17	R280092	0.91
171 - 172	Q035643	0.007	230 - 231	Q035709	0.002	17 - 18	R280093	3.74
172 - 173	Q035644	0.168	231 - 232	Q035711	0.008	18 - 19	R280094	0.034
173 - 174	Q035645	0.004	232 - 233	Q035712	0.005	19 - 20	R280095	0.031
174 - 175	Q035646	0.017	233 - 234	Q035713	0.003	20 - 21	R280096	0.006
175 - 176	Q035647	0.47	234 - 235	Q035714	0.002	21 - 22	R280097	0.004
176 - 177	Q035648	5.61	235 - 236	Q035715	0.002	22 - 23	R280098	0.005
177 - 178	Q035649	8.39	236 - 237	Q035716	0.001	23 - 24	R280099	0.007
178 - 179	Q035651	1.99	237 - 238	Q035717	0.001	68 - 69	R280101	-0.001
179 - 180	Q035652	3.25	238 - 239	Q035718	0.001	69 - 70	R280102	-0.001
180 - 181	Q035653	3.08	239 - 240	Q035719	0.009	70 - 71	R280103	-0.001
181 - 182	Q035654	1.525	240 - 241	Q035721	0.053	71 - 72	R280104	0.007
182 - 183	Q035655	2.7	241 - 242	Q035722	0.162	72 - 73	R280105	0.003
183 - 184	Q035656	13.9	242 - 243	Q035723	5.96	73 - 74	R280106	0.011
184 - 185	Q035657	4.25	243 - 244	Q035724	16.65	74 - 75	R280107	0.01
185 - 186	Q035658	1.81	244 - 245	Q035725	10.5	75 - 76	R280108	1.325
186 - 187	Q035659	3.48	245 - 246	Q035726	2.65	76 - 77	R280109	0.006
187 - 188	Q035661	0.27	246 - 247	Q035727	0.076	77 - 78	R280111	0.002

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
44 - 45	R275477	2.29	103 - 104	R275544	0.005	162 - 163	R275611	0.51
45 - 46	R275478	3.97	104 - 105	R275545	0.083	163 - 164	R275612	0.643
46 - 47	R275479	0.133	105 - 106	R275546	0.055	164 - 165	R275613	0.003
47 - 48	R275481	0.376	106 - 107	R275547	0.012	165 - 166	R275614	0.003
48 - 49	R275482	0.02	107 - 108	R275548	0.008	166 - 167	R275615	0.004
49 - 50	R275483	0.034	108 - 109	R275549	0.007	167 - 168	R275616	0.021
50 - 51	R275484	0.022	109 - 110	R275551	0.006	168 - 169	R275617	0.003
51 - 52	R275485	0.046	110 - 111	R275552	0.006	169 - 170	R275618	0.003
52 - 53	R275486	0.064	111 - 112	R275553	0.018	170 - 171	R275619	0.003
53 - 54	R275487	0.05	112 - 113	R275554	0.007	171 - 172	R275621	0.002
54 - 55	R275488	0.027	113 - 114	R275555	0.003	172 - 173	R275622	0.002
55 - 56	R275489	0.02	114 - 115	R275556	0.006	173 - 174	R275623	0.002
56 - 57	R275491	0.032	115 - 116	R275557	0.006	174 - 175	R275624	0.002
57 - 58	R275492	0.026	116 - 117	R275558	0.042	175 - 176	R275626	0.003
58 - 59	R275493	0.032	117 - 118	R275559	0.001	176 - 177	R275627	0.005
59 - 60	R275494	0.022	118 - 119	R275561	0.004	177 - 178	R275628	0.005
60 - 61	R275495	0.028	119 - 120	R275562	0.004	178 - 179	R275629	0.004
61 - 62	R275496	0.023	120 - 121	R275563	0.012	179 - 180	R275631	0.003
62 - 63	R275497	0.017	121 - 122	R275564	1.625	180 - 181	R275632	0.002
63 - 64	R275498	0.021	122 - 123	R275565	0.414	181 - 182	R275633	0.007
64 - 65	R275499	0.029	123 - 124	R275566	0.134	182 - 183	R275634	0.009
65 - 66	R275501	0.119	124 - 125	R275567	6.58	183 - 184	R275635	0.004
66 - 67	R275502	0.027	125 - 126	R275568	0.085	184 - 185	R275636	0.002
67 - 68	R275503	0.012	126 - 127	R275569	0.012	185 - 186	R275637	0.002
68 - 69	R275504	0.01	127 - 128	R275571	0.545	186 - 187	R275638	0.002
69 - 70	R275505	0.007	128 - 129	R275572	0.071	187 - 188	R275639	0.002
70 - 71	R275506	0.009	129 - 130	R275573	0.154	188 - 189	R275641	0.002
71 - 72	R275507	0.002	130 - 131	R275574	6.75	189 - 190	R275642	0.001
72 - 73	R275508	0.005	131 - 132	R275575	0.283	190 - 191	R275643	0.002
73 - 74	R275509	0.004	132 - 133	R275576	0.047	191 - 192	R275644	0.001
74 - 75	R275511	0.006	133 - 134	R275577	3.57	192 - 193	R275645	0.001
75 - 76	R275512	0.008	134 - 135	R275579	0.505	193 - 194	R275646	0.003
76 - 77	R275513	0.021	135 - 136	R275581	0.015	194 - 195	R275647	0.003
77 - 78	R275514	0.01	136 - 137	R275582	0.005	195 - 196	R275648	0.002
78 - 79	R275516	0.008	137 - 138	R275583	0.006	196 - 197	R275649	0.001
79 - 80	R275517	0.01	138 - 139	R275584	0.002	197 - 198	R275651	0.002
80 - 81	R275518	0.035	139 - 140	R275585	0.002	198 - 199	R275652	0.001
81 - 82	R275519	0.003	140 - 141	R275586	0.873	199 - 200	R275653	0.001
82 - 83	R275521	0.295	141 - 142	R275587	0.004	200 - 201	R275654	0.003
83 - 84	R275522	0.026	142 - 143	R275588	0.012	201 - 202	R275655	0.002
84 - 85	R275523	0.646	143 - 144	R275589	0.228	202 - 203	R275656	0.001
85 - 86	R275524	0.913	144 - 145	R275591	2.65	203 - 204	R275657	0.001
86 - 87	R275525	0.006	145 - 146	R275592	0.105	204 - 205	R275658	0.004
87 - 88	R275526	0.009	146 - 147	R275593	0.521	205 - 206	R275659	0.001
88 - 89	R275527	0.015	147 - 148	R275594	6.14	206 - 207	R275661	0.001
89 - 90	R275528	0.007	148 - 149	R275595	1.62			
90 - 91	R275529	0.014	149 - 150	R275596	8.99	Hole CFD0491	Supremo T3	
91 - 92	R275531	0.017	150 - 151	R275597	5.46	OB depth (m)	3.6	
92 - 93	R275532	0.022	151 - 152	R275598	7.91	4 - 5	Q035767	0.001
93 - 94	R275533	0.008	152 - 153	R275599	2.06	5 - 6	Q035768	0.007
94 - 95	R275534	0.008	153 - 154	R275601	6.14	6 - 7	Q035769	0.004
95 - 96	R275535	0.015	154 - 155	R275602	0.762	7 - 8	Q035771	0.003
96 - 97	R275536	0.009	155 - 156	R275603	0.813	8 - 9	Q035772	0.001
97 - 98	R275537	0.008	156 - 157	R275604	0.216	9 - 10	Q035773	0.001
98 - 99	R275538	0.01	157 - 158	R275605	2.67	10 - 11	Q035774	0.001
99 - 100	R275539	0.007	158 - 159	R275606	0.018	11 - 12	Q035775	0.014
100 - 101	R275541	0.007	159 - 160	R275607	0.012	12 - 13	Q035776	-0.001
101 - 102	R275542	0.006	160 - 161	R275608	0.004	13 - 14	Q035777	0.003
102 - 103	R275543	0.005	161 - 162	R275609	0.569	14 - 15	Q035778	0.004
						15 - 16	Q035779	0.004

Interval (m)			SampID	Au (ppm)	Interval (m)			SampID	Au (ppm)	Interval (m)			SampID	Au (ppm)
52	-	53	Q035781	0.004	111	-	112	Q035847	0.004	33	-	34	R283283	-0.001
53	-	54	Q035782	0.001	112	-	113	Q035848	0.003	34	-	35	R283284	-0.001
54	-	55	Q035783	0.001	113	-	114	Q035849	0.002	35	-	36	R283285	-0.001
55	-	56	Q035784	0.001	114	-	115	Q035851	0.003	36	-	37	R283286	-0.001
56	-	57	Q035785	0.001	115	-	116	Q035852	0.005	37	-	38	R283287	-0.001
57	-	58	Q035786	0.001	116	-	117	Q035853	0.003	38	-	39	R283288	-0.001
58	-	59	Q035787	0.001	117	-	118	Q035854	0.001	39	-	40	R283289	-0.001
59	-	60	Q035788	0.001	118	-	119	Q035855	0.008	40	-	41	R283291	-0.001
60	-	61	Q035789	0.002	119	-	120	Q035856	0.009	41	-	42	R283292	-0.001
61	-	62	Q035791	0.002	120	-	121	Q035857	0.087	42	-	43	R283293	-0.001
62	-	63	Q035792	0.001	121	-	122	Q035858	0.004	43	-	44	R283294	-0.001
63	-	64	Q035793	0.001	122	-	123	Q035859	0.003	44	-	45	R283295	-0.001
64	-	65	Q035794	0.001	123	-	124	Q035861	0.001	45	-	46	R283296	-0.001
65	-	66	Q035795	-0.001	124	-	125	Q035862	0.004	46	-	47	R283297	-0.001
66	-	67	Q035796	0.001	125	-	126	Q035864	0.004	47	-	48	R283298	-0.001
67	-	68	Q035797	0.002	126	-	127	Q035865	0.023	48	-	49	R283299	-0.001
68	-	69	Q035798	0.001	127	-	128	Q035866	0.031	49	-	50	R283301	-0.001
69	-	70	Q035799	0.004	128	-	129	Q035867	0.014	50	-	51	R283302	-0.001
70	-	71	Q035801	0.012	129	-	130	Q035868	0.01	51	-	52	R283303	-0.001
71	-	72	Q035802	0.014	130	-	131	Q035869	0.007	52	-	53	R283304	-0.001
72	-	73	Q035803	0.002	131	-	132	Q035871	0.005	53	-	54	R283305	0.001
73	-	74	Q035804	0.006	132	-	133	Q035872	0.016	54	-	55	R283306	-0.001
74	-	75	Q035805	0.014	133	-	134	Q035873	0.019	55	-	56	R283307	-0.001
75	-	76	Q035806	0.025	134	-	135	Q035874	0.009	56	-	57	R283308	-0.001
76	-	77	Q035807	0.081	135	-	136	Q035875	0.008	57	-	58	R283309	-0.001
77	-	78	Q035808	0.008	136	-	137	Q035876	0.012	58	-	59	R283311	-0.001
78	-	79	Q035809	0.017	137	-	138	Q035877	0.009	59	-	60	R283312	-0.001
79	-	80	Q035811	0.017	138	-	139	Q035878	0.003	60	-	61	R283313	-0.001
80	-	81	Q035812	0.013	139	-	140	Q035879	0.006	61	-	62	R283314	-0.001
81	-	82	Q035813	0.004	Hole CFD0492 OB depth (m) 4.5					62	-	63	R283315	-0.001
82	-	83	Q035814	0.005						63	-	64	R283316	-0.001
83	-	84	Q035815	0.01	5	-	6	R283251	0.002	64	-	65	R283317	-0.001
84	-	85	Q035816	0.01	6	-	7	R283252	0.006	65	-	66	R283318	-0.001
85	-	86	Q035817	0.013	7	-	8	R283253	0.004	66	-	67	R283319	-0.001
86	-	87	Q035818	0.004	8	-	9	R283254	0.01	67	-	68	R283321	-0.001
87	-	88	Q035819	0.001	9	-	10	R283255	0.023	68	-	69	R283323	-0.001
88	-	89	Q035821	0.002	10	-	11	R283256	0.012	69	-	70	R283324	-0.001
89	-	90	Q035823	0.006	11	-	12	R283257	0.004	70	-	71	R283325	0.029
90	-	91	Q035824	-0.001	12	-	13	R283258	0.002	71	-	72	R283326	0.002
91	-	92	Q035825	0.012	13	-	14	R283259	0.001	72	-	73	R283327	-0.001
92	-	93	Q035826	0.006	14	-	15	R283261	0.003	73	-	74	R283328	0.058
93	-	94	Q035827	0.001	15	-	16	R283262	0.006	74	-	75	R283329	0.001
94	-	95	Q035828	0.005	16	-	17	R283263	0.001	75	-	76	R283331	0.005
95	-	96	Q035829	0.013	17	-	18	R283264	0.013	76	-	77	R283332	0.009
96	-	97	Q035831	0.041	18	-	19	R283265	0.007	77	-	78	R283333	-0.001
97	-	98	Q035832	0.057	19	-	20	R283266	0.009	78	-	79	R283334	-0.001
98	-	99	Q035833	0.022	20	-	21	R283267	0.004	79	-	80	R283335	0.003
99	-	100	Q035834	0.083	21	-	22	R283268	0.008	80	-	81	R283336	0.014
100	-	101	Q035835	0.057	22	-	23	R283269	0.001	81	-	82	R283337	0.019
101	-	102	Q035836	0.086	23	-	24	R283271	-0.001	82	-	83	R283338	0.027
102	-	103	Q035837	0.02	24	-	25	R283272	-0.001	83	-	84	R283339	0.011
103	-	104	Q035838	0.022	25	-	26	R283274	-0.001	84	-	85	R283341	0.005
104	-	105	Q035839	0.007	26	-	27	R283275	-0.001	85	-	86	R283342	0.004
105	-	106	Q035841	0.006	27	-	28	R283276	-0.001	86	-	87	R283343	0.016
106	-	107	Q035842	0.002	28	-	29	R283277	-0.001	87	-	88	R283344	0.017
107	-	108	Q035843	0.001	29	-	30	R283278	0.002	88	-	89	R283345	0.803
108	-	109	Q035844	0.005	30	-	31	R283279	0.003	89	-	90	R283346	1.66
109	-	110	Q035845	0.011	31	-	32	R283281	-0.001	90	-	91	R283347	0.108
110	-	111	Q035846	0.022	32	-	33	R283282	0.002	91	-	92	R283348	0.019

Interval (m)			SampID	Au (ppm)	Interval (m)			SampID	Au (ppm)	Interval (m)			SampID	Au (ppm)
92	-	93	R283349	0.049	151	-	152	R283416	0.01	240	-	241	R283484	0.014
93	-	94	R283351	1.785	152	-	153	R283417	0.021	241	-	242	R283485	0.021
94	-	95	R283352	2.57	153	-	154	R283418	0.007	242	-	245	R283486	0.032
95	-	96	R283353	0.547	154	-	155	R283419	0.013	Hole CFD0493 OB depth (m) 6				
96	-	97	R283354	0.287	155	-	156	R283421	0.017					
97	-	98	R283355	2.53	156	-	157	R283423	0.009					
98	-	99	R283356	0.192	157	-	158	R283424	0.006					
99	-	100	R283357	0.243	158	-	159	R283425	0.003					
100	-	101	R283358	1.13	159	-	160	R283426	0.002	47	-	48	R280334	0.001
101	-	102	R283359	0.022	160	-	161	R283427	0.001	48	-	49	R280335	0.003
102	-	103	R283361	0.007	161	-	162	R283428	0.002	49	-	50	R280336	0.003
103	-	104	R283362	0.002	162	-	163	R283429	0.002	50	-	51	R280337	0.032
104	-	105	R283363	0.003	163	-	164	R283431	0.002	51	-	52	R280338	0.029
105	-	106	R283364	0.002	164	-	165	R283432	0.002	52	-	53	R280339	0.014
106	-	107	R283365	0.004	165	-	166	R283433	0.002	53	-	54	R280341	0.013
107	-	108	R283366	0.007	166	-	167	R283434	0.002	54	-	55	R280342	0.01
108	-	109	R283367	0.134	167	-	168	R283435	0.002	55	-	56	R280343	0.004
109	-	110	R283368	0.014	168	-	169	R283436	0.002	56	-	57	R280344	0.005
110	-	111	R283369	0.452	169	-	170	R283437	0.002	57	-	58	R280345	0.007
111	-	112	R283371	0.154	170	-	171	R283438	0.002	58	-	59	R280347	0.01
112	-	113	R283373	0.006	171	-	172	R283439	0.003	59	-	60	R280348	0.018
113	-	114	R283374	0.004	172	-	173	R283441	0.004	60	-	61	R280349	0.026
114	-	115	R283375	0.003	173	-	174	R283442	0.004	61	-	62	R280251	0.02
115	-	116	R283376	0.003	174	-	175	R283443	0.004	62	-	63	R280252	0.029
116	-	117	R283377	0.003	175	-	176	R283444	0.005	63	-	64	R280253	0.008
117	-	118	R283378	0.003	176	-	177	R283445	0.01	64	-	65	R280254	0.036
118	-	119	R283379	0.002	177	-	178	R283446	0.01	65	-	66	R280255	0.017
119	-	120	R283381	0.001	178	-	179	R283447	0.003	66	-	67	R280256	0.096
120	-	121	R283382	0.075	179	-	180	R283448	0.004	67	-	68	R280257	5.93
121	-	122	R283383	0.003	210	-	211	R283449	0.002	68	-	69	R280258	1.95
122	-	123	R283384	0.005	211	-	212	R283451	0.004	69	-	70	R280259	0.558
123	-	124	R283385	0.004	212	-	213	R283452	0.002	70	-	71	R280261	0.013
124	-	125	R283386	0.327	213	-	214	R283453	0.002	71	-	72	R280262	0.011
125	-	126	R283387	0.068	214	-	215	R283454	0.002	72	-	73	R280263	0.002
126	-	127	R283388	0.04	215	-	216	R283455	0.002	73	-	74	R280264	-0.001
127	-	128	R283389	0.262	216	-	217	R283456	0.002	74	-	75	R280265	-0.001
128	-	129	R283391	0.003	217	-	218	R283457	0.002	75	-	76	R280266	0.002
129	-	130	R283392	0.034	218	-	219	R283458	0.002	76	-	77	R280414	0.001
130	-	131	R283393	0.024	219	-	220	R283459	0.006	77	-	78	R280415	0.002
131	-	132	R283394	0.029	220	-	221	R283461	0.003	78	-	79	R280416	0.003
132	-	133	R283395	0.078	221	-	222	R283462	0.003	79	-	80	R280417	-0.001
133	-	134	R283396	0.035	222	-	223	R283463	0.003	80	-	81	R280418	-0.001
134	-	135	R283397	0.011	223	-	224	R283464	0.002	81	-	82	R280419	-0.001
135	-	136	R283398	0.005	224	-	225	R283465	0.002	82	-	83	R280421	0.002
136	-	137	R283399	0.004	225	-	226	R283466	0.003	83	-	84	R280422	0.001
137	-	138	R283401	0.007	226	-	227	R283467	0.002	84	-	85	R280423	-0.001
138	-	139	R283402	0.004	227	-	228	R283468	0.002	85	-	86	R280424	0.007
139	-	140	R283403	0.006	228	-	229	R283469	0.002	86	-	87	R280425	0.003
140	-	141	R283404	0.003	229	-	230	R283471	0.004	87	-	88	R280267	0.004
141	-	142	R283405	0.002	230	-	231	R283473	0.004	88	-	89	R280268	0.002
142	-	143	R283406	0.002	231	-	232	R283474	0.002	89	-	90	R280269	0.008
143	-	144	R283407	0.003	232	-	233	R283475	0.002	90	-	91	R280271	0.034
144	-	145	R283408	0.3	233	-	234	R283476	0.003	91	-	92	R280272	0.035
145	-	146	R283409	0.384	234	-	235	R283477	0.002	92	-	93	R280273	0.098
146	-	147	R283411	0.072	235	-	236	R283478	0.002	93	-	94	R280274	0.009
147	-	148	R283412	0.241	236	-	237	R283479	0.002	94	-	95	R280275	0.002
148	-	149	R283413	0.016	237	-	238	R283481	0.005	95	-	96	R280276	0.002
149	-	150	R283414	0.007	238	-	239	R283482	0.005	96	-	97	R280277	0.001
150	-	151	R283415	0.009	239	-	240	R283483	0.011	97	-	98	R280278	-0.001
										98	-	99	R280279	0.001
										99	-	100	R280281	-0.001
										100	-	101	R280282	-0.001

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
101 - 102	R280283	0.001	160 - 161	R280399	0.001	75 - 76	Q035904	0.016
102 - 103	R280284	0.003	161 - 162	R280401	0.001	76 - 77	Q035905	0.008
103 - 104	R280285	0.004	162 - 163	R280402	2.84	77 - 78	Q035906	0.012
104 - 105	R280286	0.005	163 - 164	R280403	0.334	78 - 79	Q035907	0.015
105 - 106	R280287	0.007	164 - 165	R280404	0.284	79 - 80	Q035908	0.015
106 - 107	R280288	0.001	165 - 166	R280405	0.389	80 - 81	Q035909	0.006
107 - 108	R280289	-0.001	166 - 167	R280406	0.003	81 - 82	Q035911	0.008
108 - 109	R280291	0.013	167 - 168	R280407	0.002	82 - 83	Q035912	0.004
109 - 110	R280292	0.013	168 - 169	R280408	0.005	83 - 84	Q035913	0.015
110 - 111	R280293	0.001	169 - 170	R280409	0.003	84 - 85	Q035914	0.009
111 - 112	R280294	-0.001	170 - 171	R280411	0.004	85 - 86	Q035915	0.005
112 - 113	R280295	0.002	171 - 172	R280412	0.001	86 - 87	Q035916	0.009
113 - 114	R280296	0.082	172 - 173	R280413	0.001	87 - 88	Q035917	0.003
114 - 115	R280297	0.036				88 - 89	Q035918	0.007
115 - 116	R280298	0.003	Hole CFD0494 OB depth (m) 4		Supremo T4	89 - 90	Q035919	0.002
116 - 117	R280299	-0.001	28 - 29	R275662	0.009	90 - 91	Q035921	0.009
117 - 118	R280351	0.003	29 - 30	R275663	0.024	91 - 92	Q035922	0.002
118 - 119	R280352	0.001	30 - 31	R275664	0.011	92 - 93	Q035923	0.004
119 - 120	R280354	0.001	31 - 32	R275665	0.054	93 - 94	Q035924	0.003
120 - 121	R280355	0.002	32 - 33	R275666	16.95	94 - 95	Q035925	0.001
121 - 122	R280356	1.48	33 - 34	R275667	21.9	95 - 96	Q035926	0.003
122 - 123	R280357	0.004	34 - 35	R275668	4	96 - 97	Q035927	0.003
123 - 124	R280358	0.003	35 - 36	R275669	0.149	97 - 98	Q035928	0.004
124 - 125	R280359	0.001	36 - 37	R275671	0.055	98 - 99	Q035929	0.004
125 - 126	R280361	0.001	37 - 38	R275672	0.087	99 - 100.5	Q035931	0.004
126 - 127	R280362	0.003	38 - 39	R275673	0.092	101 - 102	R275706	0.002
127 - 128	R280363	0.004	39 - 40	R275674	3.72	102 - 103	R275707	0.002
128 - 129	R280364	0.001	40 - 41	R275675	6.94	103 - 104	R275708	0.004
129 - 130	R280365	-0.001	41 - 42	R275677	9.54	104 - 105	R275709	0.014
130 - 131	R280366	0.001	42 - 43	R275678	17.3	105 - 106	R275711	0.012
131 - 132	R280367	0.002	43 - 44	R275679	1.805	106 - 107	R275712	0.005
132 - 133	R280368	-0.001	44 - 45	R275681	0.092	107 - 108	R275713	0.006
133 - 134	R280369	0.01	45 - 46	R275682	0.079	108 - 109	R275714	0.003
134 - 135	R280371	0.002	46 - 47	R275683	0.038	109 - 110	R275715	0.013
135 - 136	R280372	0.043	47 - 48	R275684	0.026	110 - 111	R275716	0.014
136 - 137	R280373	0.001	48 - 49	R275685	0.035	111 - 112	R275717	0.011
137 - 138	R280374	0.001	49 - 50	R275686	0.021	112 - 113	R275718	0.012
138 - 139	R280375	0.001				113 - 114	R275719	0.013
139 - 140	R280376	0.002	Hole CFD0495 OB depth (m) 5.8		Supremo T4	114 - 115	R275721	0.008
140 - 141	R280377	0.001	55 - 56	R275687	0.007	115 - 116	R275722	0.017
141 - 142	R280378	0.001	56 - 57	R275688	0.003	116 - 117	R275723	0.014
142 - 143	R280379	0.001	57 - 58	R275689	0.001	117 - 118	R275724	0.021
143 - 144	R280381	0.001	58 - 59	R275691	0.013	118 - 119	R275725	0.012
144 - 145	R280382	0.001	59 - 60	R275692	0.002	119 - 120	R275726	0.014
145 - 146	R280383	0.001	60 - 61	R275693	0.006	120 - 121	R275727	0.008
146 - 147	R280384	-0.001	61 - 62	R275694	0.04	121 - 122	R275728	0.01
147 - 148	R280385	0.001	62 - 63	R275695	0.121	122 - 123	R275729	0.007
148 - 149	R280386	0.045	63 - 64	R275696	0.025	123 - 124	R275731	0.009
149 - 150	R280387	0.002	64 - 65	R275697	0.022	124 - 125	R275732	0.002
150 - 151	R280388	0.032	65 - 66	R275698	0.03	125 - 126	R275733	0.002
151 - 152	R280389	0.024	66 - 67	R275699	0.014	126 - 127	R275734	0.035
152 - 153	R280391	0.012	67 - 68	R275701	0.013	127 - 128	R275735	0.012
153 - 154	R280392	0.001	68 - 69	R275702	0.009	128 - 129	R275736	0.006
154 - 155	R280393	0.001	69 - 70	R275703	0.004	129 - 130	R275737	0.018
155 - 156	R280394	0.013	70 - 71	R275704	0.018	130 - 131	R275739	1.69
156 - 157	R280395	0.034	71 - 72	R275705	0.014	131 - 132	R275741	0.599
157 - 158	R280396	1.255	72.31 - 74	Q035902	0.018	132 - 133	R275742	4.03
158 - 159	R280397	0.005	74 - 75	Q035903	0.015	133 - 134	R275743	0.056
159 - 160	R280398	0.004				134 - 135	R275744	0.012

Interval (m)		SampID	Au (ppm)	Interval (m)		SampID	Au (ppm)	Interval (m)		SampID	Au (ppm)
135	- 136	R275745	0.014	194	- 195	R275812	0.038	253	- 254	R275878	0.349
136	- 137	R275746	0.038	195	- 196	R275813	3.77	254	- 255	R275879	0.005
137	- 138	R275747	0.047	196	- 197	R275814	9.42	255	- 256	R275881	0.024
138	- 139	R275748	0.054	197	- 198	R275815	0.956	256	- 257	R275882	0.002
139	- 140	R275749	0.009	198	- 199	R275816	1.255	257	- 258	R275883	0.007
140	- 141	R275751	0.004	199	- 200	R275817	6.7	258	- 259	R275884	0.001
141	- 142	R275752	0.007	200	- 201	R275818	4.51	259	- 260	R275885	-0.001
142	- 143	R275753	0.027	201	- 202	R275819	2.63	260	- 261	R275886	0.002
143	- 144	R275754	0.024	202	- 203	R275821	6.68	261	- 262	R275887	0.001
144	- 145	R275755	0.013	203	- 204	R275822	0.028	262	- 263	R275889	-0.001
145	- 146	R275756	0.029	204	- 205	R275823	0.02	263	- 264	R275891	0.001
146	- 147	R275757	0.01	205	- 206	R275824	0.001	264	- 265	R275892	-0.001
147	- 148	R275758	0.021	206	- 207	R275825	0.002	265	- 266	R275893	0.001
148	- 149	R275759	0.007	207	- 208	R275826	0.001	266	- 267	R275894	-0.001
149	- 150	R275761	0.051	208	- 209	R275827	0.002	267	- 268	R275895	-0.001
150	- 151	R275762	0.043	209	- 210	R275828	0.002	268	- 269	R275896	0.002
151	- 152	R275763	0.073	210	- 211	R275829	0.002	269	- 270	R275897	0.002
152	- 153	R275764	0.111	211	- 212	R275831	0.001	270	- 271	R275898	0.001
153	- 154	R275765	0.173	212	- 213	R275832	0.001	271	- 272	R275899	-0.001
154	- 155	R275766	0.075	213	- 214	R275833	0.001	Hole CFD0496 OB depth (m) 4			
155	- 156	R275767	0.053	214	- 215	R275834	0.001				
156	- 157	R275768	0.021	215	- 216	R275835	-0.001	6	- 7	R283487	0.007
157	- 158	R275769	0.012	216	- 217	R275836	-0.001	7	- 8	R283488	0.004
158	- 159	R275771	0.023	217	- 218	R275837	-0.001	8	- 9	R283489	0.002
159	- 160	R275772	0.057	218	- 219	R275839	-0.001	9	- 10	R283491	0.002
160	- 161	R275773	0.027	219	- 220	R275841	-0.001	10	- 11	R283492	0.002
161	- 162	R275774	0.007	220	- 221	R275842	-0.001	11	- 12	R283493	0.003
162	- 163	R275775	0.03	221	- 222	R275843	-0.001	12	- 13	R283494	0.023
163	- 164	R275776	0.005	222	- 223	R275844	-0.001	13	- 14	R283495	0.047
164	- 165	R275777	2.87	223	- 224	R275845	0.009	14	- 15	R283496	1.185
165	- 166	R275778	8.77	224	- 225	R275846	-0.001	15	- 16	R283497	0.726
166	- 167	R275779	6.9	225	- 226	R275847	-0.001	16	- 17	R283498	0.058
167	- 168	R275781	0.09	226	- 227	R275848	0.001	17	- 18	R283499	0.007
168	- 169	R275782	2.41	227	- 228	R275849	0.004	18	- 19	R283501	0.008
169	- 170	R275783	0.223	228	- 229	R275851	0.001	19	- 20	R283502	0.029
170	- 171	R275784	0.14	229	- 230	R275852	0.001	20	- 21	R283503	0.016
171	- 172	R275785	0.124	230	- 231	R275853	0.006	21	- 22	R283504	0.926
172	- 173	R275786	0.274	231	- 232	R275854	0.001	22	- 23	R283505	0.018
173	- 174	R275788	2.96	232	- 233	R275855	-0.001	23	- 24	R283506	0.016
174	- 175	R275789	0.019	233	- 234	R275856	-0.001	24	- 25	R283507	0.006
175	- 176	R275791	0.03	234	- 235	R275857	0.001	25	- 26	R283508	0.004
176	- 177	R275792	0.08	235	- 236	R275858	0.003	26	- 27	R283509	0.028
177	- 178	R275793	0.01	236	- 237	R275859	0.006	27	- 28	R283511	0.064
178	- 179	R275794	0.005	237	- 238	R275861	0.003	28	- 29	R283512	0.044
179	- 180	R275795	0.01	238	- 239	R275862	-0.001	29	- 30	R283513	0.105
180	- 181	R275796	0.013	239	- 240	R275863	0.001	30	- 31	R283514	0.123
181	- 182	R275797	0.007	240	- 241	R275864	0.011	31	- 32	R283515	0.128
182	- 183	R275798	0.027	241	- 242	R275865	0.01	32	- 33	R283516	0.292
183	- 184	R275799	-0.001	242	- 243	R275866	0.02	33	- 34	R283517	0.084
184	- 185	R275801	0.034	243	- 244	R275867	0.002	34	- 35	R283518	0.091
185	- 186	R275802	0.043	244	- 245	R275868	0.014	35	- 36	R283519	0.089
186	- 187	R275803	0.001	245	- 246	R275869	0.009	36	- 37	R283521	0.084
187	- 188	R275804	0.002	246	- 247	R275871	0.035	37	- 38	R283522	0.12
188	- 189	R275805	0.597	247	- 248	R275872	0.018	38	- 39	R283524	0.09
189	- 190	R275806	0.001	248	- 249	R275873	0.014	39	- 40	R283525	1.75
190	- 191	R275807	0.008	249	- 250	R275874	0.027	40	- 41	R283526	0.028
191	- 192	R275808	0.001	250	- 251	R275875	0.494	41	- 42	R283527	0.094
192	- 193	R275809	0.001	251	- 252	R275876	1.05	42	- 43	R283528	0.485
193	- 194	R275811	-0.001	252	- 253	R275877	0.362	43	- 44	R283529	0.205

Interval (m)			SampID	Au (ppm)	Interval (m)			SampID	Au (ppm)	Interval (m)			SampID	Au (ppm)	
44	-	45	R283531	0.218	103	-	104	R283597	0.071	99	-	100	R280465	0.16	
45	-	46	R283532	0.027	104	-	105	R283598	0.002	100	-	101	R280466	0.037	
46	-	47	R283533	0.09	105	-	106	R283599	0.003	101	-	102	R280467	0.016	
47	-	48	R283534	0.015	106	-	107	R283601	0.003	102	-	103	R280468	0.008	
48	-	49	R283535	0.007	107	-	108	R283602	0.046	103	-	104	R280469	0.161	
49	-	50	R283536	0.145	108	-	109	R283603	0.035	104	-	105	R280471	0.705	
50	-	51	R283537	4.4	109	-	110	R283604	-0.001	105	-	106	R280472	1.055	
51	-	52	R283538	4.14	110	-	111	R283605	0.169	106	-	107	R280473	0.017	
52	-	53	R283539	0.243	111	-	112	R283606	0.055	107	-	108	R280474	4.74	
53	-	54	R283541	0.048	112	-	113	R283607	0.012	108	-	109	R280476	0.036	
54	-	55	R283542	0.012	113	-	114	R283608	0.073	109	-	110	R280477	0.019	
55	-	56	R283543	0.271	114	-	115	R283609	0.106	110	-	111	R280478	0.003	
56	-	57	R283544	1.005	115	-	116	R283611	0.083	111	-	112	R280479	0.003	
57	-	58	R283545	0.244	116	-	117	R283612	0.051	112	-	113	R280481	0.005	
58	-	59	R283546	0.041	117	-	118	R283613	0.092	131	-	132	R280482	0.001	
59	-	60	R283547	0.279	118	-	119	R283614	0.075	132	-	133	R280483	0.055	
60	-	61	R283548	0.092	119	-	120	R283615	0.051	133	-	134	R280484	0.145	
61	-	62	R283549	0.153	120	-	121	R283616	0.191	134	-	135	R280485	0.005	
62	-	63	R283551	0.009	121	-	122	R283617	0.065	135	-	136	R280486	0.046	
63	-	64	R283552	0.01	122	-	123	R283618	0.001	136	-	137	R280487	0.002	
64	-	65	R283553	0.004	123	-	124	R283619	0.001	137	-	138	R280488	0.001	
65	-	66	R283554	0.006	124	-	125	R283621	-0.001	138	-	139	R280489	0.206	
66	-	67	R283555	0.005	Hole CFD0497 OB depth (m) 6				Supremo T4		139	-	140	R280491	2.64
67	-	68	R283556	0.789							140	-	141	R280492	0.015
68	-	69	R283557	0.196	22	-	23	R280426	0.005	141	-	142	R280493	0.003	
69	-	70	R283558	0.011	23	-	24	R280427	0.007	142	-	143	R280494	0.002	
70	-	71	R283559	0.686	24	-	25	R280428	-0.001	143	-	144	R280495	0.138	
71	-	72	R283561	3.5	25	-	26	R280429	0.001	144	-	145	R280496	1.345	
72	-	73	R283562	1.485	26	-	27	R280431	0.002	145	-	146	R280497	0.004	
73	-	74	R283563	1.945	27	-	28	R280432	0.001	146	-	147	R280498	0.019	
74	-	75	R283564	0.01	28	-	29	R280433	0.004	147	-	148	R280499	0.002	
75	-	76	R283565	0.007	29	-	30	R280434	0.805	148	-	149	R280501	0.002	
76	-	77	R283566	0.002	30	-	31	R280435	0.82	149	-	150	R280502	0.001	
77	-	78	R283567	0.006	31	-	32	R280436	0.883	150	-	151	R280503	0.008	
78	-	79	R283568	0.005	32	-	33	R280437	0.008	151	-	152	R280504	2.67	
79	-	80	R283569	0.003	33	-	34	R280438	0.004	152	-	153	R280505	0.774	
80	-	81	R283571	0.012	34	-	35	R280439	0.003	153	-	154	R280506	0.02	
81	-	82	R283572	0.012	35	-	36	R280441	0.002	154	-	155	R280507	0.008	
82	-	83	R283574	0.029	36	-	37	R280442	-0.001	155	-	156	R280508	0.001	
83	-	84	R283575	0.017	37	-	38	R280443	0.002	156	-	157	R280509	0.002	
84	-	85	R283576	0.106	80	-	81	R280444	0.001	157	-	158	R280511	0.002	
85	-	86	R283577	0.005	81	-	82	R280445	-0.001	158	-	159	R280512	0.006	
86	-	87	R283578	0.16	82	-	83	R280446	0.002	159	-	160	R280513	0.001	
87	-	88	R283579	2.44	83	-	84	R280447	0.001	160	-	161	R280514	-0.001	
88	-	89	R283581	0.008	84	-	85	R280448	0.002	161	-	162	R280515	0.001	
89	-	90	R283582	0.05	85	-	86	R280449	0.003	162	-	163	R280516	-0.001	
90	-	91	R283583	0.131	86	-	87	R280451	2.99	163	-	164	R280517	0.001	
91	-	92	R283584	0.19	87	-	88	R280452	1.51	164	-	165	R280518	0.001	
92	-	93	R283585	0.184	88	-	89	R280453	0.012	165	-	166	R280519	-0.001	
93	-	94	R283586	0.588	89	-	90	R280454	0.005	189	-	190	R280521	0.001	
94	-	95	R283587	0.68	90	-	91	R280455	0.004	190	-	191	R280522	0.001	
95	-	96	R283588	0.152	91	-	92	R280456	0.137	191	-	192	R280523	-0.001	
96	-	97	R283589	0.012	92	-	93	R280457	0.945	192	-	193	R280524	-0.001	
97	-	98	R283591	0.015	93	-	94	R280458	1.05	193	-	194	R280525	-0.001	
98	-	99	R283592	0.021	94	-	95	R280459	0.267	194	-	195	R280526	0.001	
99	-	100	R283593	3.1	95	-	96	R280461	0.949	195	-	196	R280527	0.001	
100	-	101	R283594	0.21	96	-	97	R280462	0.443	196	-	197	R280528	0.001	
101	-	102	R283595	0.122	97	-	98	R280463	33.8	197	-	198	R280529	0.002	
102	-	103	R283596	0.245	98	-	99	R280464	8.94	198	-	199	R280531	-0.001	

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
199 - 200	R280532	0.002	101 - 102	R283679	0.004	185 - 186	R283746	0.004
200 - 201	R280533	0.001	127 - 128	R283681	0.005	186 - 187	R283747	0.003
201 - 202	R280534	0.001	128 - 129	R283682	0.004	187 - 188	R283748	0.005
202 - 203	R280535	-0.001	129 - 130	R283683	0.006	188 - 189	R283749	0.003
203 - 204	R280536	0.001	130 - 131	R283684	0.012	189 - 190	R283751	0.002
204 - 205	R280537	-0.001	131 - 132	R283685	0.009	190 - 191	R283752	0.003
205 - 206	R280539	-0.001	132 - 133	R283686	0.01	191 - 192	R283753	0.004
Hole CFD0498 OB depth (m) 5.62			133 - 134	R283687	0.018	192 - 193	R283754	0.007
			134 - 135	R283688	0.033	193 - 194	R283755	0.016
28 - 29	R283622	0.006	135 - 136	R283689	0.131	194 - 195	R283756	0.004
29 - 30	R283623	0.007	136 - 137	R283691	0.043	195 - 196	R283757	0.006
30 - 31	R283624	0.013	137 - 138	R283692	0.034	196 - 197	R283758	0.005
31 - 32	R283625	0.005	138 - 139	R283693	0.122	197 - 198	R283759	0.006
32 - 33	R283626	0.048	139 - 140	R283695	0.02	198 - 199	R283761	0.01
33 - 34	R283628	0.003	140 - 141	R283696	0.013	199 - 200	R283762	0.009
34 - 35	R283629	0.006	141 - 142	R283697	0.009	200 - 201	R283763	0.023
35 - 36	R283631	0.006	142 - 143	R283698	0.014	201 - 202	R283764	2.6
36 - 37	R283632	0.007	143 - 144	R283699	0.007	202 - 203	R283765	5.68
37 - 38	R283633	0.009	144 - 145	R283701	0.021	203 - 204	R283767	0.218
61 - 62	R283634	0.009	145 - 146	R283702	0.249	204 - 205	R283768	0.033
62 - 63	R283635	0.008	146 - 147	R283703	0.011	205 - 206	R283769	1.56
63 - 64	R283636	0.018	147 - 148	R283704	0.003	206 - 207	R283771	0.535
64 - 65	R283637	0.017	148 - 149	R283705	0.004	207 - 208	R283772	1.36
65 - 66	R283638	0.019	149 - 150	R283706	0.006	208 - 209	R283773	0.012
66 - 67	R283639	0.025	150 - 151	R283707	0.002	209 - 210	R283774	0.009
67 - 68	R283641	0.014	151 - 152	R283708	0.004	210 - 211	R283775	0.003
68 - 69	R283642	0.03	152 - 153	R283709	0.002	211 - 212	R283776	0.003
69 - 70	R283643	0.01	153 - 154	R283711	0.003	212 - 213	R283777	0.01
70 - 71	R283644	0.009	154 - 155	R283712	0.002	213 - 214	R283778	0.002
71 - 72	R283645	0.015	155 - 156	R283713	0.002	214 - 215	R283779	0.001
72 - 73	R283646	0.004	156 - 157	R283714	0.002	215 - 216	R283781	0.002
73 - 74	R283647	0.008	157 - 158	R283715	0.002	216 - 217	R283782	0.002
74 - 75	R283648	0.012	158 - 159	R283716	0.002	217 - 218	R283783	0.002
75 - 76	R283649	0.017	159 - 160	R283717	0.002	218 - 219	R283784	0.001
76 - 77	R283651	0.021	160 - 161	R283718	0.001	219 - 220	R283785	0.001
77 - 78	R283652	0.014	161 - 162	R283719	0.003	220 - 221	R283786	0.023
78 - 79	R283653	0.007	162 - 163	R283721	0.002	221 - 222	R283787	0.063
79 - 80	R283654	0.014	163 - 164	R283722	0.003	222 - 223	R283788	0.739
80 - 81	R283655	0.013	164 - 165	R283723	0.004	223 - 224	R283789	-0.001
81 - 82	R283656	0.006	165 - 166	R283724	0.002	224 - 225	R283791	0.002
82 - 83	R283657	0.004	166 - 167	R283725	0.002	225 - 226	R283792	-0.001
83 - 84	R283658	0.007	167 - 168	R283726	0.003	226 - 227	R283793	-0.001
84 - 85	R283659	0.007	168 - 169	R283727	0.014	227 - 228	R283794	-0.001
85 - 86	R283661	0.005	169 - 170	R283728	0.002	228 - 229	R283795	-0.001
86 - 87	R283662	0.007	170 - 171	R283729	0.003	229 - 230	R283796	0.009
87 - 88	R283663	0.017	171 - 172	R283731	0.006	230 - 231	R283797	13.6
88 - 89	R283664	0.011	172 - 173	R283732	0.016	231 - 232	R283798	4.17
89 - 90	R283665	0.009	173 - 174	R283733	0.004	232 - 233	R283799	0.037
90 - 91	R283666	0.005	174 - 175	R283734	0.007	233 - 234	R283801	0.007
91 - 92	R283667	0.008	175 - 176	R283735	0.009	234 - 235	R283802	0.013
92 - 93	R283668	0.058	176 - 177	R283736	0.011	235 - 236	R283803	0.003
93 - 94	R283669	1.975	177 - 178	R283737	0.007	236 - 237	R283804	0.001
94 - 95	R283671	0.313	178 - 179	R283738	0.003	237 - 238	R283805	-0.001
95 - 96	R283672	3.06	179 - 180	R283739	0.006	238 - 239	R283806	0.021
96 - 97	R283674	0.066	180 - 181	R283741	0.01	239 - 240	R283807	0.02
97 - 98	R283675	0.015	181 - 182	R283742	0.005	240 - 241	R283808	5.66
98 - 99	R283676	0.019	182 - 183	R283743	0.008	241 - 242	R283809	12.65
99 - 100	R283677	0.015	183 - 184	R283744	0.01	242 - 243	R283811	0.02
100 - 101	R283678	0.004	184 - 185	R283745	0.006	243 - 244	R283812	0.028

Interval (m)				SampID	Au (ppm)	Interval (m)				SampID	Au (ppm)	Interval (m)				SampID	Au (ppm)
244	-	245	R283813	0.001	30	-	31	R280567	0.603	106	-	107	R280634	0.002			
245	-	246	R283814	0.914	31	-	32	R280568	0.039	107	-	108	R280635	0.001			
246	-	247	R283816	3.05	32	-	33	R280569	0.008	108	-	109	R280636	-0.001			
247	-	248	R283817	0.258	33	-	34	R280571	0.002	109	-	110	R280637	-0.001			
248	-	249	R283818	0.005	34	-	35	R280572	0.005	110	-	111	R280638	-0.001			
249	-	250	R283819	1.21	35	-	36	R280573	0.01	111	-	112	R280639	0.001			
250	-	251	R283821	1.26	36	-	37	R280574	0.004	112	-	113	R280641	0.026			
251	-	252	R283822	0.002	37	-	38	R280575	0.003	113	-	114	R280642	0.011			
252	-	253	R283823	0.004	55	-	56	R280576	0.002	114	-	115	R280644	0.002			
253	-	254	R283824	-0.001	56	-	57	R280577	0.001	115	-	116	R280645	0.003			
254	-	255	R283825	-0.001	57	-	58	R280578	0.001	116	-	117	R280646	0.006			
255	-	256	R283826	-0.001	58	-	59	R280579	0.003	117	-	118	R280647	0.002			
256	-	257	R283827	-0.001	59	-	60	R280581	0.017	118	-	119	R280648	-0.001			
257	-	258	R283828	-0.001	60	-	61	R280582	0.001	119	-	120	R280649	0.002			
258	-	259	R283829	-0.001	61	-	62	R280583	0.004	120	-	121	R280651	0.206			
259	-	260	R283831	-0.001	62	-	63	R280584	0.005	121	-	122	R280652	0.003			
260	-	261	R283832	0.021	63	-	64	R280585	0.003	122	-	123	R280653	0.002			
261	-	262	R283833	-0.001	64	-	65	R280586	0.001	123	-	124	R280654	0.001			
262	-	263	R283834	0.003	65	-	66	R280587	0.001	124	-	125	R280655	0.004			
263	-	264	R283835	-0.001	66	-	67	R280588	0.001	125	-	126	R280656	0.003			
264	-	265	R283836	0.001	67	-	68	R280589	0.001	126	-	127	R280657	0.003			
265	-	266	R283837	-0.001	68	-	69	R280591	0.003	127	-	128	R280658	0.051			
266	-	267	R283838	0.009	69	-	70	R280593	0.002	128	-	129	R280659	4.33			
267	-	268	R283839	0.017	70	-	71	R280594	0.001	129	-	130	R280661	1.355			
268	-	269	R283841	0.001	71	-	72	R280595	0.003	130	-	131	R280662	0.157			
269	-	270	R283842	0.002	72	-	73	R280596	0.001	131	-	132	R280663	0.021			
270	-	271	R283843	0.002	73	-	74	R280597	0.002	132	-	133	R280664	0.006			
271	-	272	R283844	0.003	74	-	75	R280598	0.001	133	-	134	R280665	0.002			
272	-	273	R283845	-0.001	75	-	76	R280599	0.001	134	-	135	R280666	0.001			
273	-	274	R283846	-0.001	76	-	77	R280601	0.002	135	-	136	R280667	0.001			
274	-	275	R283847	-0.001	77	-	78	R280602	0.001	136	-	137	R280668	0.003			
275	-	276	R283848	-0.001	78	-	79	R280603	-0.001	137	-	138	R280669	0.008			
276	-	277	R283849	0.001	79	-	80	R280604	0.001	138	-	139	R280671	0.004			
Hole CFD0499				Supremo T4	80	-	81	R280605	0.001	139	-	140	R280672	-0.001			
					81	-	82	R280606	0.001	140	-	141	R280673	-0.001			
OB	depth (m)	5.6			82	-	83	R280607	0.001	141	-	142	R280674	0.001			
6	-	7	R280541	-0.001	83	-	84	R280608	0.001	142	-	143	R280675	0.008			
7	-	8	R280542	-0.001	84	-	85	R280609	0.001	143	-	144	R280676	0.038			
8	-	9	R280543	-0.001	85	-	86	R280611	0.002	144	-	145	R280677	0.018			
9	-	10	R280544	-0.001	86	-	87	R280612	0.001	145	-	146	R280678	0.012			
10	-	11	R280545	-0.001	87	-	88	R280613	0.001	146	-	147	R280679	0.003			
11	-	12	R280546	0.002	88	-	89	R280614	0.003	147	-	148	R280681	0.245			
12	-	13	R280547	-0.001	89	-	90	R280615	0.002	148	-	149	R280682	0.001			
13	-	14	R280548	-0.001	90	-	91	R280616	0.007	149	-	150	R280683	-0.001			
14	-	15	R280549	-0.001	91	-	92	R280617	0.012	150	-	151	R280684	-0.001			
15	-	16	R280551	0.008	92	-	93	R280618	3.09	151	-	152	R280685	-0.001			
16	-	17	R280552	-0.001	93	-	94	R280619	4.68	152	-	153	R280686	0.001			
17	-	18	R280553	-0.001	94	-	95	R280621	1.66	153	-	154	R280687	0.548			
18	-	19	R280554	0.001	95	-	96	R280622	0.047	154	-	155	R280688	1.72			
19	-	20	R280555	0.001	96	-	97	R280623	0.077	155	-	156	R280689	0.051			
20	-	21	R280556	0.007	97	-	98	R280624	0.392	156	-	157	R280691	0.239			
21	-	22	R280557	0.007	98	-	99	R280625	2.99	157	-	158	R280693	0.003			
22	-	23	R280558	0.002	99	-	100	R280626	0.009	158	-	159	R280694	0.001			
23	-	24	R280559	0.002	100	-	101	R280627	0.009	159	-	160	R280695	0.001			
24	-	25	R280561	0.023	101	-	102	R280628	0.002	160	-	161	R280696	0.025			
25	-	26	R280562	0.002	102	-	103	R280629	0.007	161	-	162	R280697	1.29			
26	-	27	R280563	-0.001	103	-	104	R280631	0.003	162	-	163	R280698	2.82			
27	-	28	R280564	0.001	104	-	105	R280632	0.001	163	-	164	R280699	4.97			
28	-	29	R280565	0.002	105	-	106	R280633	0.001	164	-	165	R280701	0.138			
29	-	30	R280566	0.002													

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
165 - 166	R280702	0.024	73.15 - 74.68	R297517	0.248	3.05 - 7.62	R297581	0.037
166 - 167	R280703	0.006	74.68 - 76.2	R297518	0.004	7.62 - 9.14	R297582	0.014
167 - 168	R280704	0.008	76.2 - 77.72	R297519	0.005	9.14 - 10.67	R297583	0.041
168 - 169	R280705	0.002	77.72 - 79.25	R297521	0.004	10.67 - 12.19	R297584	0.024
169 - 170	R280706	0.002	79.25 - 80.77	R297522	0.006	12.19 - 13.72	R297585	0.005
170 - 171	R280707	0.006	80.77 - 82.3	R297523	0.004	13.72 - 15.24	R297586	0.006
171 - 172	R280708	0.003	82.3 - 83.82	R297524	0.006	15.24 - 16.76	R297587	0.002
172 - 173	R280709	0.002	83.82 - 85.34	R297525	0.003	16.76 - 18.29	R297588	0.009
173 - 174	R280711	0.004	85.34 - 86.87	R297526	0.006	18.29 - 19.81	R297589	0.001
Hole CFR0668 Supremo T7 OB depth (m) 4.57			86.87 - 88.39	R297527	0.004	19.81 - 21.34	R297591	0.02
			88.39 - 89.92	R297528	0.005	21.34 - 22.86	R297592	0.957
0 - 1.52	R297464	0.086	89.92 - 91.44	R297529	0.014	22.86 - 24.38	R297593	0.198
1.52 - 3.05	R297465	0.023	91.44 - 92.96	R297531	0.006	24.38 - 25.91	R297594	0.456
3.05 - 4.57	R297466	0.012	92.96 - 94.49	R297532	0.007	25.91 - 27.43	R297595	0.011
4.57 - 6.1	R297467	0.02	94.49 - 96.01	R297533	0.004	27.43 - 28.96	R297596	0.014
6.1 - 7.62	R297468	0.011	96.01 - 97.54	R297534	0.003	28.96 - 30.48	R297597	2.09
7.62 - 9.14	R297469	0.013	97.54 - 99.06	R297535	0.003	30.48 - 32	R297598	0.075
9.14 - 10.67	R297471	0.011	99.06 - 100.58	R297536	0.002	32 - 33.53	R297599	0.052
10.67 - 12.19	R297472	0.021	100.58 - 102.11	R297537	0.002	33.53 - 35.05	R297601	0.007
12.19 - 13.72	R297473	0.019	102.11 - 103.63	R297538	0.002	35.05 - 36.58	R297602	0.011
13.72 - 15.24	R297474	0.007	103.63 - 105.16	R297539	0.001	36.58 - 38.1	R297603	0.007
15.24 - 16.76	R297475	0.004	105.16 - 106.68	R297541	0.001	38.1 - 39.62	R297604	0.002
16.76 - 18.29	R297476	0.002	106.68 - 108.2	R297542	0.004	39.62 - 41.15	R297605	0.002
18.29 - 19.81	R297477	0.004	108.2 - 109.73	R297543	0.001	41.15 - 42.67	R297606	0.077
19.81 - 21.34	R297478	0.006	109.73 - 111.25	R297544	0.001	42.67 - 44.2	R297607	0.001
21.34 - 22.86	R297479	0.004	111.25 - 112.78	R297545	0.001	44.2 - 45.72	R297608	0.002
22.86 - 24.38	R297481	0.004	112.78 - 114.3	R297546	0.001	45.72 - 47.24	R297609	0.001
24.38 - 25.91	R297482	0.004	114.3 - 115.82	R297547	0.003	47.24 - 48.77	R297611	0.004
25.91 - 27.43	R297483	0.031	115.82 - 117.35	R297548	1.66	48.77 - 50.29	R297612	0.002
27.43 - 28.96	R297484	0.028	117.35 - 118.87	R297549	0.022	50.29 - 51.82	R297613	0.002
28.96 - 30.48	R297485	0.01	118.87 - 120.4	R297551	0.096	51.82 - 53.34	R297614	0.003
30.48 - 32	R297486	0.01	120.4 - 121.92	R297552	0.311	53.34 - 54.86	R297615	0.002
32 - 33.53	R297487	0.004	121.92 - 123.44	R297553	0.005	54.86 - 56.39	R297616	0.003
33.53 - 35.05	R297488	0.003	123.44 - 124.97	R297554	0.001	56.39 - 57.91	R297617	0.004
35.05 - 36.58	R297489	0.003	124.97 - 126.49	R297555	-0.001	57.91 - 59.44	R297618	0.002
36.58 - 38.1	R297491	0.005	126.49 - 128.02	R297556	0.001	59.44 - 60.96	R297619	0.001
38.1 - 39.62	R297492	0.001	128.02 - 129.54	R297557	0.001	60.96 - 62.48	R297621	0.01
39.62 - 41.15	R297493	0.007	129.54 - 131.06	R297558	0.004	62.48 - 64.01	R297622	0.009
41.15 - 42.67	R297494	0.005	131.06 - 132.59	R297559	0.643	64.01 - 65.53	R297623	0.002
42.67 - 44.2	R297495	0.063	132.59 - 134.11	R297561	0.109	65.53 - 67.06	R297624	0.001
44.2 - 45.72	R297496	0.006	134.11 - 135.64	R297562	0.154	67.06 - 68.58	R297625	0.002
45.72 - 47.24	R297497	0.041	135.64 - 137.16	R297563	0.048	68.58 - 70.1	R297626	0.001
47.24 - 48.77	R297498	0.011	137.16 - 138.68	R297564	0.002	70.1 - 71.63	R297627	0.001
48.77 - 50.29	R297499	0.022	138.68 - 140.21	R297565	0.008	71.63 - 73.15	R297628	-0.001
50.29 - 51.82	R297501	0.043	140.21 - 141.73	R297566	0.001	73.15 - 74.68	R297629	0.001
51.82 - 53.34	R297502	0.017	141.73 - 143.26	R297567	0.001	74.68 - 76.2	R297631	0.006
53.34 - 54.86	R297503	0.002	143.26 - 144.78	R297568	0.001	76.2 - 77.72	R297632	0.001
54.86 - 56.39	R297504	0.002	144.78 - 146.3	R297569	4.32	77.72 - 79.25	R297633	0.001
56.39 - 57.91	R297505	0.006	146.3 - 147.83	R297571	1.405	79.25 - 80.77	R297634	0.001
57.91 - 59.44	R297506	0.004	147.83 - 149.35	R297572	0.221	80.77 - 82.3	R297635	0.002
59.44 - 60.96	R297507	0.002	149.35 - 150.88	R297573	0.018	82.3 - 83.82	R297636	0.001
60.96 - 62.48	R297508	0.002	150.88 - 152.4	R297574	0.008	83.82 - 85.34	R297637	0.004
62.48 - 64.01	R297509	0.004	152.4 - 153.92	R297575	0.007	85.34 - 86.87	R297638	0.001
64.01 - 65.53	R297511	0.076	153.92 - 155.45	R297576	0.004	86.87 - 88.39	R297639	0.001
65.53 - 67.06	R297512	0.011	155.45 - 156.97	R297577	0.177	88.39 - 89.92	R297641	0.001
67.06 - 68.58	R297513	0.003	156.97 - 158.5	R297578	1.55	89.92 - 91.44	R297642	0.001
68.58 - 70.1	R297514	0.007	Hole CFR0670 Supremo T7 OB depth (m) 6.1			91.44 - 92.96	R297643	0.001
70.1 - 71.63	R297515	0.003				92.96 - 94.49	R297644	0.001
71.63 - 73.15	R297516	0.051	1.52 - 3.05	R297579	0.052	94.49 - 96.01	R297645	0.016

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
96.01 - 97.54	R297646	0.005	47.24 - 48.77	R297712	0.002	137.16 - 138.68	R297777	-0.001
97.54 - 99.06	R297647	0.002	48.77 - 50.29	R297713	0.002	138.68 - 140.21	R297778	-0.001
99.06 - 100.58	R297648	0.001	50.29 - 51.82	R297714	0.001	140.21 - 141.73	R297779	0.001
100.58 - 102.11	R297649	0.002	51.82 - 53.34	R297715	0.002	141.73 - 143.26	R297781	0.001
102.11 - 103.63	R297651	0.001	53.34 - 54.86	R297716	0.002	143.26 - 144.78	R297782	0.157
103.63 - 105.16	R297652	0.002	54.86 - 56.39	R297717	0.002	144.78 - 146.3	R297783	0.059
105.16 - 106.68	R297653	0.001	56.39 - 57.91	R297718	0.001	146.3 - 147.83	R297784	1.035
106.68 - 108.2	R297654	0.002	57.91 - 59.44	R297719	0.001	147.83 - 149.35	R297785	0.027
108.2 - 109.73	R297655	0.001	59.44 - 60.96	R297721	0.001	149.35 - 150.88	R297786	0.011
109.73 - 111.25	R297656	0.002	60.96 - 62.48	R297722	0.002	150.88 - 152.4	R297787	0.002
111.25 - 112.78	R297657	0.001	62.48 - 64.01	R297723	0.001	152.4 - 153.92	R297788	0.001
112.78 - 114.3	R297658	0.001	64.01 - 65.53	R297724	0.001	153.92 - 155.45	R297789	-0.001
114.3 - 115.82	R297659	0.001	65.53 - 67.06	R297725	0.002	155.45 - 156.97	R297791	-0.001
115.82 - 117.35	R297661	0.002	67.06 - 68.58	R297726	0.006	156.97 - 158.5	R297792	0.001
117.35 - 118.87	R297662	0.002	68.58 - 70.1	R297727	0.002	158.5 - 160.02	R297793	-0.001
118.87 - 120.4	R297663	0.001	70.1 - 71.63	R297728	0.004	160.02 - 161.54	R297794	0.001
120.4 - 121.92	R297664	0.001	71.63 - 73.15	R297729	0.005	Hole CFR0676 Supremo T7 OB depth (m) 7.62		
121.92 - 123.44	R297665	0.001	73.15 - 74.68	R297731	0.007			
123.44 - 124.97	R297666	0.001	74.68 - 76.2	R297732	0.004	6.1 - 7.62	R297797	0.002
124.97 - 126.49	R297667	0.002	76.2 - 77.72	R297733	0.002	7.62 - 9.14	R297798	0.001
126.49 - 128.02	R297668	0.001	77.72 - 79.25	R297734	-0.001	9.14 - 10.67	R297799	0.001
128.02 - 129.54	R297669	0.059	79.25 - 80.77	R297735	-0.001	10.67 - 12.19	R297801	0.002
129.54 - 131.06	R297671	0.03	80.77 - 82.3	R297736	0.003	12.19 - 13.72	R297802	0.001
131.06 - 132.59	R297672	0.002	82.3 - 83.82	R297737	-0.001	13.72 - 15.24	R297803	0.001
132.59 - 134.11	R297673	0.001	83.82 - 85.34	R297738	-0.001	15.24 - 16.76	R297804	0.002
134.11 - 135.64	R297674	0.001	85.34 - 86.87	R297739	-0.001	16.76 - 18.29	R297805	1.23
135.64 - 137.16	R297675	0.001	86.87 - 88.39	R297741	-0.001	18.29 - 19.81	R297806	0.005
137.16 - 138.68	R297676	0.001	88.39 - 89.92	R297742	-0.001	19.81 - 21.34	R297807	0.002
Hole CFR0672 Supremo T7 OB depth (m) 3.05			89.92 - 91.44	R297743	-0.001	21.34 - 22.86	R297808	0.003
			91.44 - 92.96	R297744	-0.001	22.86 - 24.38	R297809	0.002
3.05 - 4.57	R297679	0.005	92.96 - 94.49	R297745	-0.001	24.38 - 25.91	R297811	0.002
4.57 - 6.1	R297681	0.036	94.49 - 96.01	R297746	-0.001	25.91 - 27.43	R297812	0.002
6.1 - 7.62	R297682	0.02	96.01 - 97.54	R297747	0.001	27.43 - 28.96	R297813	0.004
7.62 - 9.14	R297683	0.014	97.54 - 99.06	R297748	2.51	28.96 - 30.48	R297814	0.007
9.14 - 10.67	R297684	0.028	99.06 - 100.58	R297749	2.14	30.48 - 32	R297815	0.001
10.67 - 12.19	R297685	0.009	100.58 - 102.11	R297751	0.023	32 - 33.53	R297816	0.001
12.19 - 13.72	R297686	0.018	102.11 - 103.63	R297752	0.004	33.53 - 35.05	R297817	0.001
13.72 - 15.24	R297687	0.098	103.63 - 105.16	R297753	1.11	35.05 - 36.58	R297818	0.002
15.24 - 16.76	R297688	0.083	105.16 - 106.68	R297754	0.341	36.58 - 38.1	R297819	0.001
16.76 - 18.29	R297689	0.007	106.68 - 108.2	R297755	0.008	38.1 - 39.62	R297821	0.001
18.29 - 19.81	R297691	0.001	108.2 - 109.73	R297756	0.003	39.62 - 41.15	R297822	0.001
19.81 - 21.34	R297692	0.004	109.73 - 111.25	R297757	3.62	41.15 - 42.67	R297823	0.001
21.34 - 22.86	R297693	0.007	111.25 - 112.78	R297758	0.008	42.67 - 44.2	R297824	0.002
22.86 - 24.38	R297694	0.003	112.78 - 114.3	R297759	0.028	44.2 - 45.72	R297825	0.003
24.38 - 25.91	R297695	0.005	114.3 - 115.82	R297761	0.004	45.72 - 47.24	R297826	0.002
25.91 - 27.43	R297696	0.005	115.82 - 117.35	R297762	0.001	47.24 - 48.77	R297827	0.001
27.43 - 28.96	R297697	0.005	117.35 - 118.87	R297763	0.002	48.77 - 50.29	R297828	0.002
28.96 - 30.48	R297698	0.001	118.87 - 120.4	R297764	0.001	50.29 - 51.82	R297829	0.023
30.48 - 32	R297699	0.014	120.4 - 121.92	R297765	0.001	51.82 - 53.34	R297831	0.002
32 - 33.53	R297701	0.017	121.92 - 123.44	R297766	-0.001	53.34 - 54.86	R297832	0.003
33.53 - 35.05	R297702	0.004	123.44 - 124.97	R297767	0.016	54.86 - 56.39	R297833	0.001
35.05 - 36.58	R297703	0.001	124.97 - 126.49	R297768	0.029	56.39 - 57.91	R297834	0.001
36.58 - 38.1	R297704	0.001	126.49 - 128.02	R297769	0.136	57.91 - 59.44	R297835	0.001
38.1 - 39.62	R297705	0.001	128.02 - 129.54	R297771	0.197	59.44 - 60.96	R297836	0.001
39.62 - 41.15	R297706	0.001	129.54 - 131.06	R297772	0.009	60.96 - 62.48	R297837	0.002
41.15 - 42.67	R297707	0.007	131.06 - 132.59	R297773	0.003	62.48 - 64.01	R297838	0.001
42.67 - 44.2	R297708	0.004	132.59 - 134.11	R297774	0.001	64.01 - 65.53	R297839	0.004
44.2 - 45.72	R297709	0.004	134.11 - 135.64	R297775	0.001	65.53 - 67.06	R297841	0.001
45.72 - 47.24	R297711	0.004	135.64 - 137.16	R297776	-0.001	67.06 - 68.58	R297842	0.003

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
68.58 - 70.1	R297843	0.001	6.1 - 7.62	R298986	0.005	96.01 - 97.54	R299052	0.025
70.1 - 71.63	R297844	0.001	7.62 - 9.14	R298987	0.003	97.54 - 99.06	R299053	0.028
71.63 - 73.15	R297845	0.001	9.14 - 10.67	R298988	0.006	99.06 - 100.58	R299054	0.015
73.15 - 74.68	R297846	0.002	10.67 - 12.19	R298989	0.006	100.58 - 102.11	R299055	0.016
74.68 - 76.2	R297847	0.001	12.19 - 13.72	R298991	0.004	102.11 - 103.63	R299056	0.007
76.2 - 77.72	R297848	0.001	13.72 - 15.24	R298992	0.005	103.63 - 105.16	R299057	0.056
77.72 - 79.25	R297849	0.001	15.24 - 16.76	R298993	0.003	105.16 - 106.68	R299058	0.008
79.25 - 80.77	R297851	0.002	16.76 - 18.29	R298994	0.003	106.68 - 108.2	R299059	0.003
80.77 - 82.3	R297852	0.005	18.29 - 19.81	R298995	0.003	108.2 - 109.73	R299061	0.009
82.3 - 83.82	R297853	0.001	19.81 - 21.34	R298996	0.005	109.73 - 111.25	R299062	0.006
83.82 - 85.34	R297854	0.001	21.34 - 22.86	R298997	0.007	111.25 - 112.78	R299063	0.008
85.34 - 86.87	R297855	0.002	22.86 - 24.38	R298998	0.008	112.78 - 114.3	R299064	0.003
86.87 - 88.39	R297856	0.001	24.38 - 25.91	R298999	0.004	114.3 - 115.82	R299065	0.007
88.39 - 89.92	R297857	0.001	25.91 - 27.43	R299001	0.003	115.82 - 117.35	R299066	0.005
89.92 - 91.44	R297858	0.001	27.43 - 28.96	R299002	0.002	117.35 - 118.87	R299067	0.002
91.44 - 92.96	R297859	0.012	28.96 - 30.48	R299003	0.003	118.87 - 120.4	R299068	0.004
92.96 - 94.49	R297861	0.001	30.48 - 32	R299004	0.014	120.4 - 121.92	R299069	0.002
94.49 - 96.01	R297862	0.001	32 - 33.53	R299005	0.004	121.92 - 123.44	R299071	0.02
96.01 - 97.54	R297863	0.001	33.53 - 35.05	R299006	0.003	123.44 - 124.97	R299072	0.028
97.54 - 99.06	R297864	0.001	35.05 - 36.58	R299007	0.003	124.97 - 126.49	R299073	0.037
99.06 - 100.58	R297865	0.001	36.58 - 38.1	R299008	0.002	126.49 - 128.02	R299074	0.008
100.58 - 102.11	R297866	0.015	38.1 - 39.62	R299009	0.007	128.02 - 129.54	R299075	0.006
102.11 - 103.63	R297867	0.001	39.62 - 41.15	R299011	0.009	129.54 - 131.06	R299076	0.044
103.63 - 105.16	R297868	0.001	41.15 - 42.67	R299012	0.005	131.06 - 132.59	R299077	0.007
105.16 - 106.68	R297869	0.001	42.67 - 44.2	R299013	0.006	132.59 - 134.11	R299078	0.003
106.68 - 108.2	R297871	0.001	44.2 - 45.72	R299014	0.005	134.11 - 135.64	R299079	0.017
108.2 - 109.73	R297872	0.001	45.72 - 47.24	R299015	0.009	135.64 - 137.16	R299081	0.007
109.73 - 111.25	R297873	0.002	47.24 - 48.77	R299016	0.006	137.16 - 138.68	R299082	0.007
111.25 - 112.78	R297874	0.001	48.77 - 50.29	R299017	0.002	138.68 - 140.21	R299083	0.004
112.78 - 114.3	R297875	0.001	50.29 - 51.82	R299018	0.004	140.21 - 141.73	R299084	0.003
114.3 - 115.82	R297876	-0.001	51.82 - 53.34	R299019	0.007	141.73 - 143.26	R299085	0.004
115.82 - 117.35	R297877	0.002	53.34 - 54.86	R299021	0.007			
117.35 - 118.87	R297878	0.001	54.86 - 56.39	R299022	0.005	Hole CFR0729 Supremo T5		
118.87 - 120.4	R297879	0.001	56.39 - 57.91	R299023	0.011	OB depth (m) 10.67		
120.4 - 121.92	R297881	0.001	57.91 - 59.44	R299024	0.007	0 - 1.52	R299086	0.083
121.92 - 123.44	R297882	0.002	59.44 - 60.96	R299025	0.003	1.52 - 3.05	R299087	0.728
123.44 - 124.97	R297883	0.001	60.96 - 62.48	R299026	0.002	3.05 - 4.57	R299088	0.283
124.97 - 126.49	R297884	0.002	62.48 - 64.01	R299027	0.008	4.57 - 6.1	R299089	1.085
126.49 - 128.02	R297885	0.001	64.01 - 65.53	R299028	0.009	6.1 - 7.62	R299091	4.56
128.02 - 129.54	R297886	0.001	65.53 - 67.06	R299029	0.002	7.62 - 9.14	R299092	4.46
129.54 - 131.06	R297887	0.001	67.06 - 68.58	R299031	0.003	9.14 - 10.67	R299093	5.12
131.06 - 132.59	R297888	0.001	68.58 - 70.1	R299032	0.006	10.67 - 12.19	R299094	3.33
132.59 - 134.11	R297889	0.001	70.1 - 71.63	R299033	0.004	12.19 - 13.72	R299095	0.179
134.11 - 135.64	R297891	0.002	71.63 - 73.15	R299034	0.001	13.72 - 15.24	R299096	0.541
135.64 - 137.16	R297892	0.002	73.15 - 74.68	R299035	0.001	15.24 - 16.76	R299097	0.123
137.16 - 138.68	R297893	0.001	74.68 - 76.2	R299036	0.003	16.76 - 18.29	R299098	1.645
138.68 - 140.21	R297894	-0.001	76.2 - 77.72	R299037	0.005	18.29 - 19.81	R299099	4.55
140.21 - 141.73	R297895	-0.001	77.72 - 79.25	R299038	0.001	19.81 - 21.34	R295001	0.553
141.73 - 143.26	R297896	0.001	79.25 - 80.77	R299039	0.014	21.34 - 22.86	R295002	1.255
143.26 - 144.78	R297897	0.017	80.77 - 82.3	R299041	0.003	22.86 - 24.38	R295003	0.34
144.78 - 146.3	R297898	0.001	82.3 - 83.82	R299042	0.005	24.38 - 25.91	R295004	0.15
146.3 - 147.83	R297899	0.001	83.82 - 85.34	R299043	0.066	25.91 - 27.43	R295005	0.041
147.83 - 149.35	R297901	0.001	85.34 - 86.87	R299044	0.001	27.43 - 28.96	R295006	0.03
149.35 - 150.88	R297902	0.002	86.87 - 88.39	R299045	0.002	28.96 - 30.48	R295007	0.017
			88.39 - 89.92	R299046	0.002	30.48 - 32	R295008	0.011
			89.92 - 91.44	R299047	0.003	32 - 33.53	R295009	0.035
			91.44 - 92.96	R299048	0.893	33.53 - 35.05	R295011	0.032
			92.96 - 94.49	R299049	0.077	35.05 - 36.58	R295012	0.431
			94.49 - 96.01	R299051	0.038	36.58 - 38.1	R295013	0.053
						38.1 - 39.62	R295014	0.033
Hole CFR0727 Supremo T5								
OB depth (m) 1.52								
1.52 - 3.05	R298983	0.008						
3.05 - 4.57	R298984	0.005						
4.57 - 6.1	R298985	0.007						

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
47.24 - 48.77	R299267	0.012	65.53 - 67.06	R293845	0.002	13.72 - 15.24	R293911	0.03
48.77 - 50.29	R299268	0.014	67.06 - 68.58	R293846	0.011	15.24 - 16.76	R293912	0.065
50.29 - 51.82	R299269	0.004	68.58 - 70.1	R293847	0.001	16.76 - 18.29	R293913	0.11
51.82 - 53.34	R299271	0.002	70.1 - 71.63	R293848	0.004	18.29 - 19.81	R293914	0.157
53.34 - 54.86	R299272	0.001	71.63 - 73.15	R293849	0.003	19.81 - 21.34	R293915	0.023
54.86 - 56.39	R299273	-0.001	73.15 - 74.68	R293851	0.007	21.34 - 22.86	R293916	0.016
56.39 - 57.91	R299274	0.001	74.68 - 76.2	R293852	0.002	22.86 - 24.38	R293917	0.02
57.91 - 59.44	R299275	-0.001	76.2 - 77.72	R293853	0.001	24.38 - 25.91	R293918	3.47
59.44 - 60.96	R299276	0.001	77.72 - 79.25	R293854	0.002	25.91 - 27.43	R293919	2.11
60.96 - 62.48	R299277	-0.001	79.25 - 80.77	R293855	0.004	27.43 - 28.96	R293921	2.61
62.48 - 64.01	R299278	0.001	80.77 - 82.3	R293856	0.002	28.96 - 30.48	R293922	7.82
64.01 - 65.53	R299279	0.001	82.3 - 83.82	R293857	0.001	30.48 - 32	R293923	4.98
65.53 - 67.06	R299281	0.001	83.82 - 85.34	R293858	0.001	32 - 33.53	R293924	6.25
67.06 - 68.58	R299282	0.001	85.34 - 86.87	R293859	0.003	33.53 - 35.05	R293925	0.899
Hole CFR0738 Supremo T4 OB depth (m) 9.14			86.87 - 88.39	R293861	0.004	35.05 - 36.58	R293926	2.6
			88.39 - 89.92	R293862	0.007	36.58 - 38.1	R293927	0.686
0 - 1.52	R293797	0.006	89.92 - 91.44	R293863	0.003	38.1 - 39.62	R293928	0.163
1.52 - 3.05	R293798	0.008	91.44 - 92.96	R293864	0.004	39.62 - 41.15	R293929	0.203
3.05 - 4.57	R293799	0.005	92.96 - 94.49	R293865	0.008	41.15 - 42.67	R293931	0.075
4.57 - 6.1	R293801	0.002	94.49 - 96.01	R293866	0.002	42.67 - 44.2	R293932	0.074
6.1 - 7.62	R293802	0.002	96.01 - 97.54	R293867	0.001	44.2 - 45.72	R293933	0.084
7.62 - 9.14	R293803	0.002	97.54 - 99.06	R293868	0.002	45.72 - 47.24	R293934	0.123
9.14 - 10.67	R293804	0.004	99.06 - 100.58	R293869	0.002	47.24 - 48.77	R293935	0.108
10.67 - 12.19	R293805	0.009	100.58 - 102.11	R293871	0.007	48.77 - 50.29	R293936	0.153
12.19 - 13.72	R293806	0.011	102.11 - 103.63	R293872	0.001	50.29 - 51.82	R293937	0.127
13.72 - 15.24	R293807	0.017	103.63 - 105.16	R293873	0.002	51.82 - 53.34	R293938	3.62
15.24 - 16.76	R293808	0.022	105.16 - 106.68	R293874	0.001	53.34 - 54.86	R293939	1.905
16.76 - 18.29	R293809	0.014	106.68 - 108.2	R293875	0.001	54.86 - 56.39	R293941	0.143
18.29 - 19.81	R293811	0.026	108.2 - 109.73	R293876	0.002	56.39 - 57.91	R293942	0.149
19.81 - 21.34	R293812	0.028	109.73 - 111.25	R293877	0.003	57.91 - 59.44	R293943	0.324
21.34 - 22.86	R293813	0.017	111.25 - 112.78	R293878	0.016	59.44 - 60.96	R293944	0.103
22.86 - 24.38	R293814	0.012	112.78 - 114.3	R293879	0.025	60.96 - 62.48	R293945	0.095
24.38 - 25.91	R293815	0.009	114.3 - 115.82	R293881	0.032	62.48 - 64.01	R293946	0.084
25.91 - 27.43	R293816	0.006	115.82 - 117.35	R293882	0.012	64.01 - 65.53	R293947	0.055
27.43 - 28.96	R293817	0.009	117.35 - 118.87	R293883	0.005	65.53 - 67.06	R293948	0.169
28.96 - 30.48	R293818	0.01	118.87 - 120.4	R293884	0.014	67.06 - 68.58	R293949	0.042
30.48 - 32	R293819	0.003	120.4 - 121.92	R293885	0.014	68.58 - 70.1	R293951	0.032
32 - 33.53	R293821	0.003	121.92 - 123.44	R293886	0.005	70.1 - 71.63	R293952	0.027
33.53 - 35.05	R293822	0.003	123.44 - 124.97	R293887	0.01	71.63 - 73.15	R293953	0.02
35.05 - 36.58	R293823	0.002	124.97 - 126.49	R293888	0.002	73.15 - 74.68	R293954	0.024
36.58 - 38.1	R293824	0.004	126.49 - 128.02	R293889	0.007	74.68 - 76.2	R293955	0.023
38.1 - 39.62	R293825	0.008	128.02 - 129.54	R293891	0.048	76.2 - 77.72	R293956	0.02
39.62 - 41.15	R293826	0.017	129.54 - 131.06	R293892	0.081	77.72 - 79.25	R293957	0.028
41.15 - 42.67	R286681	0.008	131.06 - 132.59	R293893	0.015	79.25 - 80.77	R293958	0.018
42.67 - 44.2	R293828	0.037	132.59 - 134.11	R293894	0.006	80.77 - 82.3	R293959	0.042
44.2 - 45.72	R293829	0.01	134.11 - 135.64	R293895	0.003	82.3 - 83.82	R293961	0.048
45.72 - 47.24	R293831	0.007	135.64 - 137.16	R293896	0.001	83.82 - 85.34	R293962	0.012
47.24 - 48.77	R293832	0.005	137.16 - 138.68	R293897	0.002	85.34 - 86.87	R293963	0.012
48.77 - 50.29	R293833	0.004	Hole CFR0740 Supremo T4 OB depth (m) 9.14			86.87 - 88.39	R293964	0.011
50.29 - 51.82	R293834	0.003				88.39 - 89.92	R293965	0.019
51.82 - 53.34	R293835	0.01	0 - 1.52	R293901	0.01	89.92 - 91.44	R293966	0.005
53.34 - 54.86	R293836	0.002	1.52 - 3.05	R293902	0.019	91.44 - 92.96	R293967	0.007
54.86 - 56.39	R293837	0.005	3.05 - 4.57	R293903	0.043	92.96 - 94.49	R293968	0.003
56.39 - 57.91	R293838	0.003	4.57 - 6.1	R293904	0.1	94.49 - 96.01	R293969	0.007
57.91 - 59.44	R293839	0.004	6.1 - 7.62	R293905	0.077	96.01 - 97.54	R293971	0.009
59.44 - 60.96	R293841	0.071	7.62 - 9.14	R293906	0.071	97.54 - 99.06	R293972	0.015
60.96 - 62.48	R293842	0.003	9.14 - 10.67	R293907	0.037	99.06 - 100.58	R293973	0.001
62.48 - 64.01	R293843	0.002	10.67 - 12.19	R293908	0.041	100.58 - 102.11	R293974	0.027
64.01 - 65.53	R293844	0.001	12.19 - 13.72	R293909	0.021	102.11 - 103.63	R293975	0.008

Interval (m) SampID Au (ppm)				Interval (m) SampID Au (ppm)				Interval (m) SampID Au (ppm)			
103.63 - 105.16	R293976	0.018	Hole CFR0743 OB depth (m) 12.19	27.43 - 28.96	R299341	0.006	Hole CFR0744 OB depth (m) 7.62	33.53 - 35.05	R285097	0.026	
105.16 - 106.68	R293977	0.01		28.96 - 30.48	R299342	0.02		35.05 - 36.58	R285098	0.043	
106.68 - 108.2	R293978	0.016		30.48 - 32	R299343	0.017		36.58 - 38.1	R285099	0.028	
108.2 - 109.73	R293979	0.013		32 - 33.53	R299344	0.023		38.1 - 39.62	R285101	0.032	
109.73 - 111.25	R293981	0.006		33.53 - 35.05	R299345	0.029		39.62 - 41.15	R285102	0.056	
111.25 - 112.78	R293982	0.015		35.05 - 36.58	R299346	0.034		41.15 - 42.67	R285103	0.081	
112.78 - 114.3	R293983	0.065		36.58 - 38.1	R299347	0.023		42.67 - 44.2	R285104	0.084	
114.3 - 115.82	R293984	0.015		38.1 - 39.62	R299348	0.01		44.2 - 45.72	R285105	0.099	
115.82 - 117.35	R293985	0.01		39.62 - 41.15	R299349	0.006		45.72 - 47.24	R285106	0.058	
117.35 - 118.87	R293986	0.004		41.15 - 42.67	R299451	0.009		47.24 - 48.77	R285107	0.106	
118.87 - 120.4	R293987	0.008		42.67 - 44.2	R299452	0.013		48.77 - 50.29	R285108	0.048	
120.4 - 121.92	R293988	0.114		44.2 - 45.72	R299453	0.005		50.29 - 51.82	R285109	0.031	
121.92 - 123.44	R293989	0.015		45.72 - 47.24	R299454	0.006		51.82 - 53.34	R285111	0.018	
123.44 - 124.97	R293991	0.03		47.24 - 48.77	R299455	0.01		53.34 - 54.86	R285112	0.015	
124.97 - 126.49	R293992	0.019		48.77 - 50.29	R299456	0.018		54.86 - 56.39	R285113	0.053	
126.49 - 128.02	R293993	0.033		50.29 - 51.82	R299457	0.031		56.39 - 57.91	R285114	2.55	
128.02 - 129.54	R293994	0.01		51.82 - 53.34	R299458	0.04		57.91 - 59.44	R285115	1.715	
129.54 - 131.06	R293995	0.012		53.34 - 54.86	R299459	0.017		59.44 - 60.96	R285116	1.75	
131.06 - 132.59	R293996	0.002		54.86 - 56.39	R299461	0.015		60.96 - 62.48	R285117	0.03	
132.59 - 134.11	R293997	0.028	56.39 - 57.91	R299462	0.046	62.48 - 64.01	R285118	0.037			
134.11 - 135.64	R293998	0.006	57.91 - 59.44	R299463	0.012	64.01 - 65.53	R285119	0.026			
135.64 - 137.16	R293999	0.004	59.44 - 60.96	R299464	0.022	65.53 - 67.06	R285121	0.071			
137.16 - 138.68	R285051	0.012	60.96 - 62.48	R299465	0.01	67.06 - 68.58	R285122	0.035			
138.68 - 140.21	R285052	0.015	62.48 - 64.01	R299466	0.004	68.58 - 70.1	R285123	0.032			
140.21 - 141.73	R285053	0.053	64.01 - 65.53	R299467	0.016	70.1 - 71.63	R285124	0.604			
141.73 - 143.26	R285054	4.16	65.53 - 67.06	R299468	0.006	71.63 - 73.15	R285125	0.065			
143.26 - 144.78	R285055	0.716	67.06 - 68.58	R299469	0.001	73.15 - 74.68	R285126	0.025			
144.78 - 146.3	R285056	0.116	68.58 - 70.1	R299471	0.001	74.68 - 76.2	R285127	0.016			
146.3 - 147.83	R285057	0.774	70.1 - 71.63	R299472	0.003	76.2 - 77.72	R285128	0.03			
147.83 - 149.35	R285058	0.051	71.63 - 73.15	R299473	0.006	77.72 - 79.25	R285129	0.004			
149.35 - 150.88	R285059	0.034	73.15 - 74.68	R299474	0.009	80.77 - 82.3	R285131	0.021			
150.88 - 152.4	R285061	0.012	74.68 - 76.2	R299475	0.008	82.3 - 83.82	R285132	0.016			
152.4 - 153.92	R285062	0.026	76.2 - 77.72	R299476	0.003	83.82 - 85.34	R285133	0.011			
153.92 - 155.45	R285063	0.025	77.72 - 79.25	R299477	0.007	85.34 - 86.87	R285134	0.017			
155.45 - 156.97	R285064	0.885	79.25 - 80.77	R299478	0.008	86.87 - 88.39	R285135	0.021			
156.97 - 158.5	R285065	0.684				88.39 - 89.92	R285136	0.026			
158.5 - 160.02	R285066	0.03				89.92 - 91.44	R285137	0.042			
160.02 - 161.54	R285067	0.09				91.44 - 92.96	R285138	0.019			
161.54 - 163.07	R285068	0.028	0 - 1.52	R285073	0.366	92.96 - 94.49	R285139	0.047			
163.07 - 164.59	R285069	0.018	1.52 - 3.05	R285074	0.142	94.49 - 96.01	R285141	1.12			
			3.05 - 4.57	R285075	0.207	96.01 - 97.54	R285142	0.124			
			4.57 - 6.1	R285076	4.51	97.54 - 99.06	R285143	0.844			
			6.1 - 7.62	R285077	1.64	99.06 - 100.58	R285144	0.085			
0 - 1.52	R299321	0.019	7.62 - 9.14	R285078	0.066	100.58 - 102.11	R285145	0.104			
1.52 - 3.05	R299322	0.016	9.14 - 10.67	R285079	0.027	102.11 - 103.63	R285146	0.02			
3.05 - 4.57	R299323	0.01	10.67 - 12.19	R285081	0.011	103.63 - 105.16	R285147	0.014			
4.57 - 6.1	R299324	0.009	12.19 - 13.72	R285082	0.025	105.16 - 106.68	R285148	0.01			
6.1 - 7.62	R299325	0.019	13.72 - 15.24	R285083	0.029	106.68 - 108.2	R285149	0.018			
7.62 - 9.14	R299326	0.005	15.24 - 16.76	R285084	0.037	108.2 - 109.73	R285151	1.23			
9.14 - 10.67	R299327	0.008	16.76 - 18.29	R285085	0.069	109.73 - 111.25	R285152	0.179			
12.19 - 13.72	R299329	0.009	18.29 - 19.81	R285086	0.033	111.25 - 112.78	R285153	3.86			
13.72 - 15.24	R299331	0.009	19.81 - 21.34	R285087	0.031	112.78 - 114.3	R285154	4.24			
15.24 - 16.76	R299332	0.015	21.34 - 22.86	R285088	0.02	114.3 - 115.82	R285155	0.454			
16.76 - 18.29	R299333	0.013	22.86 - 24.38	R285089	0.022	115.82 - 117.35	R285156	0.338			
18.29 - 19.81	R299334	0.01	24.38 - 25.91	R285091	0.017	117.35 - 118.87	R285157	0.138			
19.81 - 21.34	R299335	0.041	25.91 - 27.43	R285092	0.02	118.87 - 120.4	R285158	0.018			
21.34 - 22.86	R299336	0.016	27.43 - 28.96	R285093	0.013	120.4 - 121.92	R285159	0.006			
22.86 - 24.38	R299337	0.031	28.96 - 30.48	R285094	0.022	121.92 - 123.44	R285161	0.007			
24.38 - 25.91	R299338	0.056	30.48 - 32	R285095	0.029	123.44 - 124.97	R285162	0.005			
25.91 - 27.43	R299339	0.033	32 - 33.53	R285096	0.028						

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
124.97 - 126.49	R285163	0.003	39.62 - 41.15	R299518	0.016	51.82 - 53.34	R299638	0.004
126.49 - 128.02	R285164	0.005	41.15 - 42.67	R299519	0.005	53.34 - 54.86	R299639	0.01
128.02 - 129.54	R285165	0.006	42.67 - 44.2	R299521	0.01	54.86 - 56.39	R299641	0.05
129.54 - 131.06	R285166	0.006	44.2 - 45.72	R299522	0.009	56.39 - 57.91	R299642	0.007
131.06 - 132.59	R285167	0.006	45.72 - 47.24	R299523	0.017	57.91 - 59.44	R299643	0.01
132.59 - 134.11	R285168	0.028	47.24 - 48.77	R299524	0.02	59.44 - 60.96	R299644	0.003
134.11 - 135.64	R285169	0.024	48.77 - 50.29	R299525	0.028	60.96 - 62.48	R299645	0.002
135.64 - 137.16	R285171	0.018	50.29 - 51.82	R299526	0.024	62.48 - 64.01	R299646	0.003
137.16 - 138.68	R285172	0.004	51.82 - 53.34	R299527	0.021	64.01 - 65.53	R299647	0.002
138.68 - 140.21	R285173	0.02	53.34 - 54.86	R299528	0.066	65.53 - 67.06	R299648	-0.001
140.21 - 141.73	R285174	0.01	54.86 - 56.39	R299529	0.03	67.06 - 68.58	R299649	-0.001
141.73 - 143.26	R285175	0.008	56.39 - 57.91	R299531	0.036	68.58 - 70.1	R299651	0.002
143.26 - 144.78	R285176	0.007	57.91 - 59.44	R299532	0.01	70.1 - 71.63	R299652	0.002
144.78 - 146.3	R285177	0.013	59.44 - 60.96	R299533	0.005	71.63 - 73.15	R299653	0.013
146.3 - 147.83	R285178	0.006	60.96 - 62.48	R299534	0.002	73.15 - 74.68	R299654	0.001
147.83 - 149.35	R285179	0.004	62.48 - 64.01	R299535	0.003	74.68 - 76.2	R299655	0.003
149.35 - 150.88	R285181	0.006	64.01 - 65.53	R299536	0.006	76.2 - 77.72	R299656	0.007
150.88 - 152.4	R285182	0.013	65.53 - 67.06	R299537	0.005	77.72 - 79.25	R299657	0.008
152.4 - 153.92	R285183	0.016	67.06 - 68.58	R299538	0.003	79.25 - 80.77	R299658	2.13
153.92 - 155.45	R285184	0.011	68.58 - 70.1	R299539	0.005	80.77 - 82.3	R299659	4.42
155.45 - 156.97	R285185	0.003	70.1 - 71.63	R299541	0.011	82.3 - 83.82	R299661	0.977
156.97 - 158.5	R285186	0.005	71.63 - 73.15	R299542	0.006	83.82 - 85.34	R299662	1.55
158.5 - 160.02	R285187	4.9	73.15 - 74.68	R299543	0.004	85.34 - 86.87	R299663	0.245
160.02 - 161.54	R285188	1.27	Hole CFR0747 OB depth (m) 7.62			86.87 - 88.39	R299664	0.978
161.54 - 163.07	R285189	5.09				88.39 - 89.92	R299665	0.047
163.07 - 164.59	R285191	1.05	0 - 1.52	R299601	0.011	89.92 - 91.44	R299666	0.06
164.59 - 166.12	R285192	0.591	1.52 - 3.05	R299602	0.007	91.44 - 92.96	R299667	0.015
166.12 - 167.64	R285193	0.034	3.05 - 4.57	R299603	0.009	92.96 - 94.49	R299668	0.007
167.64 - 169.16	R285194	0.026	4.57 - 6.1	R299604	0.031	94.49 - 96.01	R299669	0.468
169.16 - 170.69	R285195	0.018	6.1 - 7.62	R299605	0.026	96.01 - 97.54	R299671	0.019
170.69 - 172.21	R285196	0.012	7.62 - 9.14	R299606	0.026	97.54 - 99.06	R299672	0.013
Hole CFR0746 OB depth (m) 6.1			9.14 - 10.67	R299607	0.031	99.06 - 100.58	R299673	0.006
			10.67 - 12.19	R299608	0.016	Hole CFR0749 OB depth (m) 12.19		
0 - 1.52	R299489	0.021	12.19 - 13.72	R299609	0.027			
1.52 - 3.05	R299491	0.02	13.72 - 15.24	R299611	0.075	0 - 1.52	R285197	0.06
3.05 - 4.57	R299492	0.009	15.24 - 16.76	R299612	0.053	1.52 - 3.05	R285198	0.015
4.57 - 6.1	R299493	0.007	16.76 - 18.29	R299613	0.052	3.05 - 4.57	R285199	0.011
6.1 - 7.62	R299494	0.009	18.29 - 19.81	R299614	0.027	4.57 - 6.1	R285201	0.009
7.62 - 9.14	R299495	0.007	19.81 - 21.34	R299615	0.021	6.1 - 7.62	R285202	0.007
9.14 - 10.67	R299496	0.005	21.34 - 22.86	R299616	0.013	7.62 - 9.14	R285203	0.004
10.67 - 12.19	R299497	0.008	22.86 - 24.38	R299617	0.019	9.14 - 10.67	R285204	0.009
12.19 - 13.72	R299498	0.01	24.38 - 25.91	R299618	0.077	10.67 - 12.19	R285205	0.022
13.72 - 15.24	R299499	0.009	25.91 - 27.43	R299619	0.658	12.19 - 13.72	R285206	0.029
15.24 - 16.76	R299501	0.012	27.43 - 28.96	R299621	0.062	13.72 - 15.24	R285207	0.036
16.76 - 18.29	R299502	0.013	28.96 - 30.48	R299622	0.043	15.24 - 16.76	R285208	0.1
18.29 - 19.81	R299503	0.026	30.48 - 32	R299623	0.021	16.76 - 18.29	R285209	0.014
19.81 - 21.34	R299504	0.027	32 - 33.53	R299624	0.42	18.29 - 19.81	R285211	0.012
21.34 - 22.86	R299505	0.038	33.53 - 35.05	R299625	0.03	19.81 - 21.34	R285212	0.017
22.86 - 24.38	R299506	0.026	35.05 - 36.58	R299626	0.027	21.34 - 22.86	R285213	0.014
24.38 - 25.91	R299507	0.021	36.58 - 38.1	R299627	0.019	22.86 - 24.38	R285214	0.011
25.91 - 27.43	R299508	0.033	38.1 - 39.62	R299628	0.009	24.38 - 25.91	R285215	0.004
27.43 - 28.96	R299509	0.017	39.62 - 41.15	R299629	0.005	25.91 - 27.43	R285216	0.005
28.96 - 30.48	R299511	0.022	41.15 - 42.67	R299631	0.18	27.43 - 28.96	R285217	0.005
30.48 - 32	R299512	0.019	42.67 - 44.2	R299632	0.064	28.96 - 30.48	R285218	0.003
32 - 33.53	R299513	0.021	44.2 - 45.72	R299633	0.009	30.48 - 32	R285219	0.019
33.53 - 35.05	R299514	0.036	45.72 - 47.24	R299634	0.001	32 - 33.53	R285221	0.004
35.05 - 36.58	R299515	0.008	47.24 - 48.77	R299635	0.005	33.53 - 35.05	R285222	0.003
36.58 - 38.1	R299516	0.007	48.77 - 50.29	R299636	0.004	35.05 - 36.58	R285223	0.032
38.1 - 39.62	R299517	0.007	50.29 - 51.82	R299637	0.003	36.58 - 38.1	R285224	0.009

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
38.1 - 39.62	R285225	0.014	16.76 - 18.29	R299687	0.035	9.14 - 10.67	R285286	0.096
39.62 - 41.15	R285226	0.008	18.29 - 19.81	R299688	0.054	10.67 - 12.19	R285287	0.108
41.15 - 42.67	R285227	0.005	19.81 - 21.34	R299689	0.614	12.19 - 13.72	R285288	0.032
42.67 - 44.2	R285228	0.011	21.34 - 22.86	R299691	0.053	13.72 - 15.24	R285289	0.159
44.2 - 45.72	R285229	0.03	22.86 - 24.38	R299692	0.024	15.24 - 16.76	R285291	0.075
45.72 - 47.24	R285231	0.006	24.38 - 25.91	R299693	0.035	16.76 - 18.29	R285292	0.069
47.24 - 48.77	R285232	0.004	25.91 - 27.43	R299694	0.087	18.29 - 19.81	R285293	0.022
48.77 - 50.29	R285233	0.003	27.43 - 28.96	R299695	0.429	19.81 - 21.34	R285294	0.019
50.29 - 51.82	R285234	0.004	28.96 - 30.48	R299696	0.412	21.34 - 22.86	R285295	0.125
51.82 - 53.34	R285235	0.003	30.48 - 32	R299697	0.82	22.86 - 24.38	R285296	1.17
53.34 - 54.86	R285236	0.007	32 - 33.53	R299698	0.058	24.38 - 25.91	R285297	1.45
54.86 - 56.39	R285237	0.004	33.53 - 35.05	R299699	0.043	25.91 - 27.43	R285298	0.379
56.39 - 57.91	R285238	0.003	35.05 - 36.58	R299351	0.074	27.43 - 28.96	R285299	0.326
57.91 - 59.44	R285239	0.001	36.58 - 38.1	R299352	0.027	28.96 - 30.48	R285301	0.349
59.44 - 60.96	R285241	0.003	38.1 - 39.62	R299353	0.052	30.48 - 32	R285302	0.142
60.96 - 62.48	R285242	0.002	39.62 - 41.15	R299354	0.06	32 - 33.53	R285303	0.083
62.48 - 64.01	R285243	0.001	41.15 - 42.67	R299355	0.027	33.53 - 35.05	R285304	0.053
64.01 - 65.53	R285244	0.002	42.67 - 44.2	R299356	0.027	35.05 - 36.58	R285305	0.039
65.53 - 67.06	R285245	0.005	44.2 - 45.72	R299357	0.042	36.58 - 38.1	R285306	0.061
67.06 - 68.58	R285246	0.005	45.72 - 47.24	R299358	0.004	38.1 - 39.62	R285307	0.116
68.58 - 70.1	R285247	0.003	47.24 - 48.77	R299359	0.007	39.62 - 41.15	R285308	4.42
70.1 - 71.63	R285248	0.004	48.77 - 50.29	R299361	0.008	41.15 - 42.67	R285309	7.44
71.63 - 73.15	R285249	0.001	50.29 - 51.82	R299362	0.001	42.67 - 44.2	R285311	0.238
73.15 - 74.68	R285251	0.003	51.82 - 53.34	R299363	0.043	44.2 - 45.72	R285312	0.09
74.68 - 76.2	R285252	0.002	53.34 - 54.86	R299364	0.005	45.72 - 47.24	R285313	0.05
76.2 - 77.72	R286682	0.002	54.86 - 56.39	R299365	0.002	47.24 - 48.77	R285314	0.032
77.72 - 79.25	R285254	0.003	56.39 - 57.91	R299366	0.017	48.77 - 50.29	R285315	0.03
79.25 - 80.77	R286683	0.005	57.91 - 59.44	R299367	0.011	50.29 - 51.82	R285316	0.025
80.77 - 82.3	R285256	0.006	59.44 - 60.96	R299368	0.002	51.82 - 53.34	R285317	0.046
82.3 - 83.82	R285257	0.004	60.96 - 62.48	R299369	0.002	53.34 - 54.86	R285318	0.026
83.82 - 85.34	R285258	0.004	62.48 - 64.01	R299371	0.013	54.86 - 56.39	R285319	0.068
85.34 - 86.87	R285259	0.002	64.01 - 65.53	R299372	0.002	56.39 - 57.91	R285321	0.045
86.87 - 88.39	R285261	0.003	65.53 - 67.06	R299373	0.001	57.91 - 59.44	R285322	0.036
88.39 - 89.92	R285262	0.003	67.06 - 68.58	R299374	0.002	59.44 - 60.96	R285323	0.12
89.92 - 91.44	R285263	0.002	68.58 - 70.1	R299375	0.001	60.96 - 62.48	R285324	0.147
91.44 - 92.96	R285264	0.002	70.1 - 71.63	R299376	-0.001	62.48 - 64.01	R285325	0.538
92.96 - 94.49	R285265	0.002	71.63 - 73.15	R299377	-0.001	64.01 - 65.53	R285326	0.068
94.49 - 96.01	R285266	0.001	73.15 - 74.68	R299378	0.001	65.53 - 67.06	R285327	0.036
96.01 - 97.54	R285267	-0.001	74.68 - 76.2	R299379	-0.001	67.06 - 68.58	R285328	0.039
97.54 - 99.06	R285268	-0.001	76.2 - 77.72	R299381	0.006	68.58 - 70.1	R285329	0.063
99.06 - 100.58	R285269	-0.001	77.72 - 79.25	R299382	-0.001	70.1 - 71.63	R285331	1.99
100.58 - 102.11	R285271	0.001	79.25 - 80.77	R299383	0.001	71.63 - 73.15	R285332	0.24
102.11 - 103.63	R285272	-0.001	80.77 - 82.3	R299384	0.013	73.15 - 74.68	R285333	0.129
103.63 - 105.16	R285273	-0.001	82.3 - 83.82	R299385	0.053	74.68 - 76.2	R285334	0.203
105.16 - 106.68	R285274	-0.001	83.82 - 85.34	R299386	0.022	Hole CFR0752 Supremo T1-2 OB depth (m) 4.57		
106.68 - 108.2	R285275	-0.001	85.34 - 86.87	R299387	0.013			
108.2 - 109.73	R285276	-0.001	86.87 - 88.39	R299388	0.012	0 - 1.52	R510641	0.012
Hole CFR0750 Supremo T4 OB depth (m) 9.14			88.39 - 89.92	R299389	0.021	1.52 - 3.05	R510642	0.004
			89.92 - 91.44	R299391	0.019	3.05 - 4.57	R510643	0.005
1.52 - 3.05	R299676	0.005	91.44 - 92.96	R299392	0.021	4.57 - 6.1	R510644	0.009
3.05 - 4.57	R299677	0.003	92.96 - 94.49	R299393	0.016	6.1 - 7.62	R510645	0.02
4.57 - 6.1	R299678	0.002	Hole CFR0751 Supremo T4 OB depth (m) 12.19			7.62 - 9.14	R510646	0.029
6.1 - 7.62	R299679	0.005				9.14 - 10.67	R510647	0.051
7.62 - 9.14	R299681	0.017	0 - 1.52	R285279	0.026	10.67 - 12.19	R510648	0.537
9.14 - 10.67	R299682	0.113	1.52 - 3.05	R285281	0.046	12.19 - 13.72	R510649	0.978
10.67 - 12.19	R299683	0.086	3.05 - 4.57	R285282	0.04	13.72 - 15.24	R510651	0.072
12.19 - 13.72	R299684	0.027	4.57 - 6.1	R285283	0.036	15.24 - 16.76	R510652	0.011
13.72 - 15.24	R299685	0.027	6.1 - 7.62	R285284	0.065	16.76 - 18.29	R510653	0.008
15.24 - 16.76	R299686	0.046	7.62 - 9.14	R285285	0.046	18.29 - 19.81	R510654	0.003

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
19.81 - 21.34	R510655	0.004	109.73 - 111.25	R510721	1.145	73.15 - 74.68	R299448	0.003
21.34 - 22.86	R510656	0.099	111.25 - 112.78	R510722	0.113	74.68 - 76.2	R299449	0.002
22.86 - 24.38	R510657	0.017	112.78 - 114.3	R510723	0.024	76.2 - 77.72	R299701	0.014
24.38 - 25.91	R510658	0.051	114.3 - 115.82	R510724	0.01	77.72 - 79.25	R299702	0.003
25.91 - 27.43	R510659	0.038	115.82 - 117.35	R510725	0.007	79.25 - 80.77	R299703	0.012
27.43 - 28.96	R510661	0.012	117.35 - 118.87	R510726	0.004	80.77 - 82.3	R299704	0.62
28.96 - 30.48	R510662	0.008	118.87 - 120.4	R510727	0.004	82.3 - 83.82	R299705	0.01
30.48 - 32	R510663	0.023	120.4 - 121.92	R510728	0.003	83.82 - 85.34	R299706	0.006
32 - 33.53	R510664	0.001	121.92 - 123.44	R510729	0.007	85.34 - 86.87	R299707	0.07
33.53 - 35.05	R510665	0.021	123.44 - 124.97	R510731	0.003	86.87 - 88.39	R299708	0.04
35.05 - 36.58	R510666	0.001	Hole CFR0753 Supremo T4 OB depth (m) 12.19			88.39 - 89.92	R299709	0.027
36.58 - 38.1	R510667	0.001				89.92 - 91.44	R299711	0.193
38.1 - 39.62	R510668	0.003	1.52 - 3.05	R299396	0.082	91.44 - 92.96	R299712	0.012
39.62 - 41.15	R510669	0.001	3.05 - 4.57	R299397	0.033	92.96 - 94.49	R299713	0.018
41.15 - 42.67	R510671	0.029	4.57 - 6.1	R299398	0.026	94.49 - 96.01	R299714	0.012
42.67 - 44.2	R510672	0.13	6.1 - 7.62	R299399	0.033	96.01 - 97.54	R299715	0.011
44.2 - 45.72	R510673	0.003	7.62 - 9.14	R299401	0.068	97.54 - 99.06	R299716	0.004
45.72 - 47.24	R510674	0.02	9.14 - 10.67	R299402	0.072	99.06 - 100.58	R299717	0.008
47.24 - 48.77	R510675	0.529	10.67 - 12.19	R299403	0.014	100.58 - 102.11	R299718	0.011
48.77 - 50.29	R510676	0.007	12.19 - 13.72	R299404	0.011	102.11 - 103.63	R299719	0.012
50.29 - 51.82	R510677	0.285	13.72 - 15.24	R299405	0.028	103.63 - 105.16	R299721	0.003
51.82 - 53.34	R510678	0.005	15.24 - 16.76	R299406	0.037	105.16 - 106.68	R299722	0.008
53.34 - 54.86	R510679	0.001	16.76 - 18.29	R299407	0.214	106.68 - 108.2	R299723	0.002
54.86 - 56.39	R510681	0.001	18.29 - 19.81	R299408	0.068	108.2 - 109.73	R299724	0.017
56.39 - 57.91	R510682	0.007	19.81 - 21.34	R299409	0.042	109.73 - 111.25	R299725	0.017
57.91 - 59.44	R510683	0.004	21.34 - 22.86	R299411	0.034	111.25 - 112.78	R299726	-0.001
59.44 - 60.96	R510684	-0.001	22.86 - 24.38	R299412	0.079	112.78 - 114.3	R299727	0.004
60.96 - 62.48	R510685	0.03	24.38 - 25.91	R299413	0.048	114.3 - 115.82	R299728	0.001
62.48 - 64.01	R510686	0.007	25.91 - 27.43	R299414	0.031	115.82 - 117.35	R299729	0.012
64.01 - 65.53	R510687	0.016	27.43 - 28.96	R299415	0.378	117.35 - 118.87	R299731	0.041
65.53 - 67.06	R510688	0.07	28.96 - 30.48	R299416	0.979	118.87 - 120.4	R299732	0.053
67.06 - 68.58	R510689	1.665	30.48 - 32	R299417	0.063	120.4 - 121.92	R299733	0.036
68.58 - 70.1	R510691	0.769	32 - 33.53	R299418	1.495	121.92 - 123.44	R299734	0.012
70.1 - 71.63	R510692	0.02	33.53 - 35.05	R299419	0.191	123.44 - 124.97	R299735	0.017
71.63 - 73.15	R510693	0.01	35.05 - 36.58	R299421	1.025	124.97 - 126.49	R299736	0.022
73.15 - 74.68	R510694	0.007	36.58 - 38.1	R299422	0.041	126.49 - 128.02	R299737	0.01
74.68 - 76.2	R510695	0.004	38.1 - 39.62	R299423	0.094	128.02 - 129.54	R299738	0.005
76.2 - 77.72	R510696	0.015	39.62 - 41.15	R299424	1.28	129.54 - 131.06	R299739	0.002
77.72 - 79.25	R510697	0.008	41.15 - 42.67	R299425	1.345	131.06 - 132.59	R299741	1.895
79.25 - 80.77	R510698	0.011	42.67 - 44.2	R299426	0.055	132.59 - 134.11	R299742	0.05
80.77 - 82.3	R510699	0.005	44.2 - 45.72	R299427	0.051	134.11 - 135.64	R299743	0.014
82.3 - 83.82	R510701	0.147	45.72 - 47.24	R299428	0.018	135.64 - 137.16	R299744	0.008
83.82 - 85.34	R510702	0.394	47.24 - 48.77	R299429	0.012	137.16 - 138.68	R299745	0.006
85.34 - 86.87	R510703	0.068	48.77 - 50.29	R299431	0.022	138.68 - 140.21	R299746	0.005
86.87 - 88.39	R510704	0.024	50.29 - 51.82	R299432	0.015	140.21 - 141.73	R299747	0.123
88.39 - 89.92	R510705	0.011	51.82 - 53.34	R299433	0.037	141.73 - 143.26	R299748	0.171
89.92 - 91.44	R510706	0.011	53.34 - 54.86	R299434	0.006	143.26 - 144.78	R299749	0.014
91.44 - 92.96	R510707	0.007	54.86 - 56.39	R299435	0.009	144.78 - 146.3	R299751	0.004
92.96 - 94.49	R510708	0.004	56.39 - 57.91	R299436	0.024	146.3 - 147.83	R299752	0.025
94.49 - 96.01	R510709	0.935	57.91 - 59.44	R299437	0.006	147.83 - 149.35	R299753	0.903
96.01 - 97.54	R510711	1.17	59.44 - 60.96	R299438	0.016	149.35 - 150.88	R299754	1.77
97.54 - 99.06	R510712	0.097	60.96 - 62.48	R299439	0.01	150.88 - 152.4	R299755	0.025
99.06 - 100.58	R510713	0.095	62.48 - 64.01	R299441	0.016	152.4 - 153.92	R299756	0.012
100.58 - 102.11	R510714	2.44	64.01 - 65.53	R299442	0.026	153.92 - 155.45	R299757	0.009
102.11 - 103.63	R510715	0.587	65.53 - 67.06	R299443	0.003	155.45 - 156.97	R299758	0.002
103.63 - 105.16	R510716	0.245	67.06 - 68.58	R299444	0.007	156.97 - 158.5	R299759	0.001
105.16 - 106.68	R510717	1.37	68.58 - 70.1	R299445	0.005	158.5 - 160.02	R299761	0.015
106.68 - 108.2	R510718	1.075	70.1 - 71.63	R299446	0.017	160.02 - 161.54	R299762	0.004
108.2 - 109.73	R510719	2.19	71.63 - 73.15	R299447	0.008	161.54 - 163.07	R299763	0.007

Interval (m) SampID Au (ppm)				Interval (m) SampID Au (ppm)				Interval (m) SampID Au (ppm)			
163.07 - 164.59	R299764	10		80.77 - 82.3	R285398	0.032		4.57 - 6.1	R510737	1.21	
164.59 - 166.12	R299765	4.1		82.3 - 83.82	R285399	0.088		6.1 - 7.62	R510738	3.6	
166.12 - 167.64	R299766	0.16		83.82 - 85.34	R285401	0.15		7.62 - 9.14	R510739	0.242	
167.64 - 169.16	R299767	0.036		85.34 - 86.87	R285402	0.09		9.14 - 10.67	R510741	0.071	
				86.87 - 88.39	R285403	0.126		10.67 - 12.19	R510742	0.038	
				88.39 - 89.92	R285404	0.172		12.19 - 13.72	R510743	0.061	
				89.92 - 91.44	R285405	0.165		13.72 - 15.24	R510744	0.058	
				91.44 - 92.96	R285406	0.057		15.24 - 16.76	R510745	1.11	
				92.96 - 94.49	R285407	0.045		16.76 - 18.29	R510746	0.062	
				94.49 - 96.01	R285408	0.053		18.29 - 19.81	R510747	0.054	
				96.01 - 97.54	R285409	0.121		19.81 - 21.34	R510748	0.031	
				97.54 - 99.06	R285411	0.152		21.34 - 22.86	R510749	0.033	
				99.06 - 100.58	R285412	0.157		22.86 - 24.38	R510751	0.03	
				100.58 - 102.11	R285413	0.074		24.38 - 25.91	R510752	0.069	
				102.11 - 103.63	R285414	0.048		25.91 - 27.43	R510753	0.161	
				103.63 - 105.16	R285415	0.029		27.43 - 28.96	R510754	0.04	
				105.16 - 106.68	R285416	0.027		28.96 - 30.48	R510755	0.023	
				106.68 - 108.2	R285417	0.064		30.48 - 32	R510756	0.022	
				108.2 - 109.73	R285418	0.091		32 - 33.53	R510757	0.013	
				109.73 - 111.25	R285419	0.037		33.53 - 35.05	R510758	0.009	
				111.25 - 112.78	R285421	0.431		35.05 - 36.58	R510759	0.005	
				112.78 - 114.3	R285422	0.218		36.58 - 38.1	R510761	0.011	
				114.3 - 115.82	R285423	0.025		38.1 - 39.62	R510762	0.013	
				115.82 - 117.35	R285424	0.19		39.62 - 41.15	R510763	0.015	
				117.35 - 118.87	R285425	0.421		41.15 - 42.67	R510764	0.009	
				118.87 - 120.4	R285426	0.035		42.67 - 44.2	R510765	0.005	
				120.4 - 121.92	R285427	0.269		44.2 - 45.72	R510766	0.022	
				121.92 - 123.44	R285428	0.094		45.72 - 47.24	R510767	0.493	
				123.44 - 124.97	R285429	0.04		47.24 - 48.77	R510768	2.46	
				124.97 - 126.49	R285431	0.138		48.77 - 50.29	R510769	1.045	
				126.49 - 128.02	R285432	0.239		50.29 - 51.82	R510771	0.041	
				128.02 - 129.54	R285433	0.083		51.82 - 53.34	R510772	0.019	
				129.54 - 131.06	R285434	0.066		53.34 - 54.86	R510773	0.02	
				131.06 - 132.59	R285435	0.084		54.86 - 56.39	R510774	0.73	
				132.59 - 134.11	R285436	0.137		56.39 - 57.91	R510775	1.405	
				134.11 - 135.64	R285437	0.285		57.91 - 59.44	R510776	2	
				135.64 - 137.16	R285438	0.032		59.44 - 60.96	R510777	3.89	
				137.16 - 138.68	R285439	0.039		60.96 - 62.48	R510778	0.584	
				138.68 - 140.21	R285441	0.009		62.48 - 64.01	R510779	0.023	
				140.21 - 141.73	R285442	0.215		64.01 - 65.53	R510781	0.016	
				141.73 - 143.26	R285443	0.659		65.53 - 67.06	R510782	0.004	
				143.26 - 144.78	R285444	0.642		67.06 - 68.58	R510783	0.004	
				144.78 - 146.3	R285445	0.528		68.58 - 70.1	R510784	0.004	
				146.3 - 147.83	R285446	0.375		70.1 - 71.63	R510785	0.008	
				147.83 - 149.35	R285447	0.268		71.63 - 73.15	R510786	0.502	
				149.35 - 150.88	R285448	0.311		73.15 - 74.68	R510787	2.38	
				150.88 - 152.4	R285449	0.5		74.68 - 76.2	R510788	0.076	
				152.4 - 153.92	R285451	0.007		76.2 - 77.72	R510789	0.019	
				153.92 - 155.45	R285452	0.401		77.72 - 79.25	R510791	0.008	
				155.45 - 156.97	R285453	0.35		79.25 - 80.77	R510792	0.006	
				156.97 - 158.5	R285454	0.252		80.77 - 82.3	R510793	0.003	
				158.5 - 160.02	R285455	0.223		82.3 - 83.82	R510794	0.002	
				160.02 - 161.54	R285456	0.164		83.82 - 85.34	R510795	0.004	
				161.54 - 163.07	R285457	0.097		85.34 - 86.87	R510796	0.005	
								86.87 - 88.39	R510797	0.008	
								88.39 - 89.92	R510798	0.005	
								89.92 - 91.44	R510799	0.008	
								91.44 - 92.96	R510801	0.023	
								92.96 - 94.49	R510802	0.006	
Hole CFR0754 Supremo T4 OB depth (m) 12.19				Hole CFR0755 Supremo T1-2 OB depth (m) 10.67							
0 - 1.52	R285339	0.06		0 - 1.52	R510734	0.31					
1.52 - 3.05	R285341	0.054		1.52 - 3.05	R510735	3.36					
3.05 - 4.57	R285342	0.048		3.05 - 4.57	R510736	3.11					
4.57 - 6.1	R285343	0.095									
6.1 - 7.62	R285344	0.092									
7.62 - 9.14	R285345	0.088									
9.14 - 10.67	R285346	0.228									
10.67 - 12.19	R285347	0.033									
12.19 - 13.72	R285348	0.035									
13.72 - 15.24	R285349	0.074									
15.24 - 16.76	R285351	0.088									
16.76 - 18.29	R285352	0.065									
18.29 - 19.81	R285353	0.018									
19.81 - 21.34	R285354	0.027									
21.34 - 22.86	R285355	0.024									
22.86 - 24.38	R285356	0.017									
24.38 - 25.91	R285357	0.088									
25.91 - 27.43	R285358	1.695									
27.43 - 28.96	R285359	0.063									
28.96 - 30.48	R285361	0.035									
30.48 - 32	R285362	0.031									
32 - 33.53	R285363	0.051									
33.53 - 35.05	R285364	0.021									
35.05 - 36.58	R285365	0.065									
36.58 - 38.1	R285366	0.019									
38.1 - 39.62	R285367	0.016									
39.62 - 41.15	R285368	0.011									
41.15 - 42.67	R285369	0.01									
42.67 - 44.2	R285371	1.755									
44.2 - 45.72	R285372	8.52									
45.72 - 47.24	R285373	0.099									
47.24 - 48.77	R285374	0.05									
48.77 - 50.29	R285375	0.028									
50.29 - 51.82	R285376	0.014									
51.82 - 53.34	R285377	0.011									
53.34 - 54.86	R285378	0.033									
54.86 - 56.39	R285379	0.015									
56.39 - 57.91	R285381	0.002									
57.91 - 59.44	R285382	0.024									
59.44 - 60.96	R285383	0.057									
60.96 - 62.48	R285384	0.023									
62.48 - 64.01	R285385	0.031									
64.01 - 65.53	R285386	0.017									
65.53 - 67.06	R285387	0.098									
67.06 - 68.58	R285388	0.061									
68.58 - 70.1	R285389	0.529									
70.1 - 71.63	R285391	0.053									
71.63 - 73.15	R285392	0.052									
73.15 - 74.68	R285393	1.405									
74.68 - 76.2	R285394	0.34									
76.2 - 77.72	R285395	1.33									
77.72 - 79.25	R285396	0.169									
79.25 - 80.77	R285397	0.108									

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
94.49 - 96.01	R510803	0.058	71.63 - 73.15	R510868	0.01	57.91 - 59.44	R285503	0.01
96.01 - 97.54	R510804	0.002	73.15 - 74.68	R510869	0.018	59.44 - 60.96	R285504	0.031
97.54 - 99.06	R510805	0.001	74.68 - 76.2	R510871	0.006	60.96 - 62.48	R285505	0.236
99.06 - 100.58	R510806	0.002	76.2 - 77.72	R510872	0.004	62.48 - 64.01	R285506	5.97
100.58 - 102.11	R510807	0.003	77.72 - 79.25	R510873	0.003	64.01 - 65.53	R285507	0.225
102.11 - 103.63	R510808	0.003	79.25 - 80.77	R510874	0.002	65.53 - 67.06	R285508	0.033
103.63 - 105.16	R510809	0.001	80.77 - 82.3	R510875	0.003	67.06 - 68.58	R285509	0.022
105.16 - 106.68	R510811	0.003	82.3 - 83.82	R510876	0.004	68.58 - 70.1	R285511	0.013
106.68 - 108.2	R510812	0.002	83.82 - 85.34	R510877	0.006	70.1 - 71.63	R285512	0.006
108.2 - 109.73	R510813	0.002	85.34 - 86.87	R510878	0.005	71.63 - 73.15	R285513	0.011
Hole CFR0756 OB depth (m) 6.1			86.87 - 88.39	R510879	0.003	73.15 - 74.68	R285514	0.039
			88.39 - 89.92	R510881	0.005	74.68 - 76.2	R285515	0.029
			89.92 - 91.44	R510882	0.004	76.2 - 77.72	R285516	0.105
			91.44 - 92.96	R510883	0.002	77.72 - 79.25	R285517	0.037
			92.96 - 94.49	R510884	0.002	79.25 - 80.77	R285518	0.029
			94.49 - 96.01	R510885	0.004	80.77 - 82.3	R285519	0.023
			96.01 - 97.54	R510886	0.003	82.3 - 83.82	R285521	0.003
			97.54 - 99.06	R510887	0.002	83.82 - 85.34	R285522	0.008
			99.06 - 100.58	R510888	0.002	85.34 - 86.87	R285523	0.017
			Hole CFR0757 OB depth (m) 15.24			86.87 - 88.39	R285524	0.017
0 - 1.52	R510816	0.07				88.39 - 89.92	R285525	0.008
1.52 - 3.05	R510817	0.005				89.92 - 91.44	R285526	0.003
3.05 - 4.57	R510818	0.003				91.44 - 92.96	R285527	0.006
4.57 - 6.1	R510819	0.008				92.96 - 94.49	R285528	0.018
6.1 - 7.62	R510821	0.015				94.49 - 96.01	R285529	0.02
7.62 - 9.14	R510822	0.008				96.01 - 97.54	R285531	0.003
9.14 - 10.67	R510823	0.037				97.54 - 99.06	R285532	0.001
10.67 - 12.19	R510824	0.054				99.06 - 100.58	R285533	0.003
12.19 - 13.72	R510825	0.208				100.58 - 102.11	R285534	0.001
13.72 - 15.24	R510826	0.016	0 - 1.52	R285461	0.005	102.11 - 103.63	R285535	0.003
15.24 - 16.76	R510827	0.01	1.52 - 3.05	R285462	0.004	103.63 - 105.16	R285536	0.005
16.76 - 18.29	R510828	0.019	3.05 - 4.57	R285463	0.003	105.16 - 106.68	R285537	0.001
18.29 - 19.81	R510829	2.26	4.57 - 6.1	R285464	0.003	106.68 - 108.2	R285538	0.003
19.81 - 21.34	R510831	1.175	6.1 - 7.62	R285465	0.003	108.2 - 109.73	R285539	0.001
21.34 - 22.86	R510832	0.051	7.62 - 9.14	R285466	0.004	109.73 - 111.25	R285541	0.001
22.86 - 24.38	R510833	0.02	9.14 - 10.67	R285467	0.033	111.25 - 112.78	R285542	0.002
24.38 - 25.91	R510834	0.012	10.67 - 12.19	R285468	0.028	112.78 - 114.3	R285543	0.01
25.91 - 27.43	R510835	0.004	12.19 - 13.72	R285469	0.036	114.3 - 115.82	R285544	0.003
27.43 - 28.96	R510836	0.003	13.72 - 15.24	R285471	0.021	115.82 - 117.35	R285545	-0.001
28.96 - 30.48	R510837	0.004	15.24 - 16.76	R285472	0.028	117.35 - 118.87	R285546	0.003
30.48 - 32	R510838	0.003	16.76 - 18.29	R285473	0.145	118.87 - 120.4	R285547	0.001
32 - 33.53	R510839	0.839	18.29 - 19.81	R285474	0.029	120.4 - 121.92	R285548	0.004
33.53 - 35.05	R510841	1.99	19.81 - 21.34	R285475	0.024	Hole CFR0758 OB depth (m) 15.24		
35.05 - 36.58	R510842	0.028	21.34 - 22.86	R285476	0.043			
36.58 - 38.1	R510843	0.02	22.86 - 24.38	R285477	0.168			
38.1 - 39.62	R510844	0.016	24.38 - 25.91	R285478	0.035			
39.62 - 41.15	R510845	0.015	25.91 - 27.43	R285479	0.071			
41.15 - 42.67	R510846	0.016	27.43 - 28.96	R285481	0.099			
42.67 - 44.2	R510847	0.465	28.96 - 30.48	R285482	0.916			
44.2 - 45.72	R510848	0.119	30.48 - 32	R285483	0.231			
45.72 - 47.24	R510849	0.287	32 - 33.53	R285484	0.024			
47.24 - 48.77	R510851	0.006	33.53 - 35.05	R285485	0.02	0 - 1.52	R510892	0.058
48.77 - 50.29	R510852	0.006	35.05 - 36.58	R285486	0.023	1.52 - 3.05	R510893	0.021
50.29 - 51.82	R510853	0.006	36.58 - 38.1	R285487	0.021	3.05 - 4.57	R510894	0.011
51.82 - 53.34	R510854	0.006	38.1 - 39.62	R285488	0.015	4.57 - 6.1	R510895	0.008
53.34 - 54.86	R510855	0.004	39.62 - 41.15	R285489	0.039	6.1 - 7.62	R510896	0.007
54.86 - 56.39	R510856	0.011	41.15 - 42.67	R285491	0.034	7.62 - 9.14	R510897	0.006
56.39 - 57.91	R510857	0.007	42.67 - 44.2	R285492	0.027	9.14 - 10.67	R510898	1.925
57.91 - 59.44	R510858	0.005	44.2 - 45.72	R285493	0.041	10.67 - 12.19	R510899	0.202
59.44 - 60.96	R510859	0.003	45.72 - 47.24	R285494	0.037	12.19 - 13.72	R510901	0.028
60.96 - 62.48	R510861	0.006	47.24 - 48.77	R285495	0.088	13.72 - 15.24	R510902	0.009
62.48 - 64.01	R510862	0.012	48.77 - 50.29	R285496	0.02	15.24 - 16.76	R510903	0.01
64.01 - 65.53	R510863	0.011	50.29 - 51.82	R285497	0.016	16.76 - 18.29	R510904	0.005
65.53 - 67.06	R510864	0.021	51.82 - 53.34	R285498	0.019	18.29 - 19.81	R510905	0.007
67.06 - 68.58	R510865	0.008	53.34 - 54.86	R285499	0.025	19.81 - 21.34	R510906	0.006
68.58 - 70.1	R510866	0.008	54.86 - 56.39	R285501	0.013	21.34 - 22.86	R510907	0.006
70.1 - 71.63	R510867	0.007	56.39 - 57.91	R285502	0.008			

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
22.86 - 24.38	R510908	0.006	Hole CFR0759 OB depth (m) 6.1			86.87 - 88.39	R285615	0.015
24.38 - 25.91	R510909	0.021				88.39 - 89.92	R285616	0.01
25.91 - 27.43	R510911	0.009				89.92 - 91.44	R285617	0.004
27.43 - 28.96	R510912	0.006	0 - 1.52	R285552	0.037	91.44 - 92.96	R285618	1.47
28.96 - 30.48	R287393	0.005	1.52 - 3.05	R285553	0.014	92.96 - 94.49	R285619	8.37
30.48 - 32	R510914	0.011	3.05 - 4.57	R285554	0.018	94.49 - 96.01	R285621	2.67
32 - 33.53	R510915	0.013	4.57 - 6.1	R285555	0.007	96.01 - 97.54	R285622	0.112
33.53 - 35.05	R510916	0.006	6.1 - 7.62	R285556	0.021	97.54 - 99.06	R285623	0.039
35.05 - 36.58	R287394	0.008	7.62 - 9.14	R285557	0.009	99.06 - 100.58	R285624	0.016
36.58 - 38.1	R287395	0.005	9.14 - 10.67	R285558	0.022	100.58 - 102.11	R285625	0.01
38.1 - 39.62	R510919	0.004	10.67 - 12.19	R285559	0.048	102.11 - 103.63	R285626	0.009
39.62 - 41.15	R510921	0.003	12.19 - 13.72	R285561	0.016	103.63 - 105.16	R285627	0.005
42.67 - 44.2	R510923	0.002	13.72 - 15.24	R285562	0.008	105.16 - 106.68	R285628	0.007
44.2 - 45.72	R510924	0.002	15.24 - 16.76	R285563	0.05	106.68 - 108.2	R285629	0.008
45.72 - 47.24	R510925	0.004	16.76 - 18.29	R285564	0.035	108.2 - 109.73	R285631	0.007
47.24 - 48.77	R510926	0.004	18.29 - 19.81	R285565	0.019	109.73 - 111.25	R285632	0.005
48.77 - 50.29	R510927	0.004	19.81 - 21.34	R285566	0.019	111.25 - 112.78	R285633	0.004
50.29 - 51.82	R510928	0.002	21.34 - 22.86	R285567	0.024	112.78 - 114.3	R285634	0.013
51.82 - 53.34	R510929	0.005	22.86 - 24.38	R285568	0.416	114.3 - 115.82	R285635	0.011
53.34 - 54.86	R510931	0.007	24.38 - 25.91	R285569	0.009	115.82 - 117.35	R285636	2.05
54.86 - 56.39	R510932	0.006	25.91 - 27.43	R285571	0.015	117.35 - 118.87	R285637	0.017
56.39 - 57.91	R510933	0.004	27.43 - 28.96	R285572	0.019	118.87 - 120.4	R285638	0.435
57.91 - 59.44	R510934	0.002	28.96 - 30.48	R285573	0.041	120.4 - 121.92	R285639	6.12
59.44 - 60.96	R510935	0.003	30.48 - 32	R285574	0.05	121.92 - 123.44	R285641	0.085
60.96 - 62.48	R510936	0.007	32 - 33.53	R285575	0.007	123.44 - 124.97	R285642	0.05
62.48 - 64.01	R510937	0.006	33.53 - 35.05	R285576	0.002	124.97 - 126.49	R285643	0.061
64.01 - 65.53	R510938	0.002	35.05 - 36.58	R285577	0.009	126.49 - 128.02	R285644	1.45
65.53 - 67.06	R510939	0.004	36.58 - 38.1	R285578	0.024	128.02 - 129.54	R285645	0.101
67.06 - 68.58	R510941	0.004	38.1 - 39.62	R285579	0.007	129.54 - 131.06	R285646	0.921
68.58 - 70.1	R510942	0.002	39.62 - 41.15	R285581	0.007	131.06 - 132.59	R285647	0.939
70.1 - 71.63	R510943	0.004	41.15 - 42.67	R285582	0.013	132.59 - 134.11	R285648	0.038
71.63 - 73.15	R510944	0.002	42.67 - 44.2	R285583	0.003	134.11 - 135.64	R285649	0.032
73.15 - 74.68	R510945	0.001	44.2 - 45.72	R285584	0.002	135.64 - 137.16	R285651	0.909
74.68 - 76.2	R510946	0.001	45.72 - 47.24	R285585	0.002	137.16 - 138.68	R285652	1.005
76.2 - 77.72	R510947	0.001	47.24 - 48.77	R285586	0.002	138.68 - 140.21	R285653	0.938
77.72 - 79.25	R510948	0.003	48.77 - 50.29	R285587	0.001	140.21 - 141.73	R285654	0.213
79.25 - 80.77	R510949	0.001	50.29 - 51.82	R285588	0.015	141.73 - 143.26	R285655	1.585
80.77 - 82.3	R510951	0.002	51.82 - 53.34	R285589	0.317	143.26 - 144.78	R285656	0.085
82.3 - 83.82	R510952	0.009	53.34 - 54.86	R285591	0.006	144.78 - 146.3	R285657	0.052
83.82 - 85.34	R510953	0.153	54.86 - 56.39	R285592	0.008	146.3 - 147.83	R285658	0.018
85.34 - 86.87	R510954	0.183	56.39 - 57.91	R285593	0.002	147.83 - 149.35	R285659	0.01
86.87 - 88.39	R510955	0.161	57.91 - 59.44	R285594	0.003	149.35 - 150.88	R285661	0.009
88.39 - 89.92	R510956	0.006	59.44 - 60.96	R285595	0.002	150.88 - 152.4	R285662	0.004
89.92 - 91.44	R510957	0.005	60.96 - 62.48	R285596	-0.001	152.4 - 153.92	R285663	0.008
91.44 - 92.96	R510958	0.003	62.48 - 64.01	R285597	0.022	153.92 - 155.45	R285664	0.005
92.96 - 94.49	R510959	0.004	64.01 - 65.53	R285598	3.39	155.45 - 156.97	R285665	0.004
94.49 - 96.01	R510961	0.007	65.53 - 67.06	R285599	5.45	156.97 - 158.5	R285666	0.004
96.01 - 97.54	R510962	0.002	67.06 - 68.58	R285601	0.184	158.5 - 160.02	R285667	0.005
97.54 - 99.06	R510963	0.07	68.58 - 70.1	R285602	0.738	160.02 - 161.54	R285668	0.002
99.06 - 100.58	R510964	0.001	70.1 - 71.63	R285603	0.054	161.54 - 163.07	R285669	0.003
100.58 - 102.11	R510965	0.002	71.63 - 73.15	R285604	0.028	163.07 - 164.59	R285671	0.004
102.11 - 103.63	R510966	0.001	73.15 - 74.68	R285605	0.058	164.59 - 166.12	R285672	0.692
103.63 - 105.16	R510967	0.001	74.68 - 76.2	R285606	0.021	166.12 - 167.64	R285673	0.287
105.16 - 106.68	R510968	0.003	76.2 - 77.72	R285607	0.036	167.64 - 169.16	R285674	0.016
106.68 - 108.2	R510969	0.002	77.72 - 79.25	R285608	0.014	169.16 - 170.69	R285675	0.006
108.2 - 109.73	R510971	0.002	79.25 - 80.77	R285609	0.011	170.69 - 172.21	R285676	0.008
109.73 - 111.25	R510972	0.003	80.77 - 82.3	R285611	0.007	172.21 - 173.74	R285677	0.003
111.25 - 112.78	R510973	0.002	82.3 - 83.82	R285612	0.01	173.74 - 175.26	R285678	0.005
			83.82 - 85.34	R285613	0.011	175.26 - 176.78	R285679	0.004
			85.34 - 86.87	R285614	0.032			

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
176.78 - 178.31	R285681	0.003	76.2 - 77.72	R299826	0.088	166.12 - 167.64	R299892	-0.001
178.31 - 179.83	R285682	0.003	77.72 - 79.25	R299827	0.034	167.64 - 169.16	R299893	-0.001
179.83 - 181.36	R285683	0.004	79.25 - 80.77	R299828	0.262	169.16 - 170.69	R299894	-0.001
181.36 - 182.88	R285684	0.018	80.77 - 82.3	R299829	0.048	170.69 - 172.21	R299895	-0.001
182.88 - 184.4	R285685	0.005	82.3 - 83.82	R299831	0.013	172.21 - 173.74	R299896	0.004
184.4 - 185.93	R285686	0.005	83.82 - 85.34	R299832	0.006	173.74 - 175.26	R299897	0.001
185.93 - 187.45	R285687	0.006	85.34 - 86.87	R299833	0.004	175.26 - 176.78	R299898	0.006
Hole CFR0760 OB depth (m) 15.24			86.87 - 88.39	R299834	0.014	176.78 - 178.31	R299899	0.005
			88.39 - 89.92	R299835	0.033	178.31 - 179.83	R299901	0.002
			89.92 - 91.44	R299836	0.01	179.83 - 181.36	R299902	-0.001
			91.44 - 92.96	R299837	0.022	181.36 - 182.88	R299903	-0.001
			92.96 - 94.49	R299838	0.01	182.88 - 184.4	R299904	-0.001
			94.49 - 96.01	R299839	0.024	184.4 - 185.93	R299905	-0.001
			96.01 - 97.54	R299841	0.006	185.93 - 187.45	R299906	-0.001
			97.54 - 99.06	R299842	0.004	187.45 - 188.98	R299907	-0.001
			99.06 - 100.58	R299843	0.009	188.98 - 190.5	R299908	-0.001
			100.58 - 102.11	R299844	0.002	190.5 - 192.02	R299909	-0.001
0 - 1.52	R299771	0.01	102.11 - 103.63	R299845	0.002	192.02 - 193.55	R299911	0.001
1.52 - 3.05	R299772	0.003	103.63 - 105.16	R299846	0.006	193.55 - 195.07	R299912	0.001
3.05 - 4.57	R299773	0.002	105.16 - 106.68	R299847	0.007	195.07 - 196.6	R299913	0.001
4.57 - 6.1	R299774	0.002	106.68 - 108.2	R299848	0.013	196.6 - 198.12	R299914	0.002
6.1 - 7.62	R299775	0.001	108.2 - 109.73	R299849	0.005	198.12 - 199.64	R299915	0.005
7.62 - 9.14	R299776	0.003	109.73 - 111.25	R299851	0.007	199.64 - 201.17	R299916	0.002
9.14 - 10.67	R299777	0.005	111.25 - 112.78	R299852	0.006	Hole CFR0761 OB depth (m) 4.57		
10.67 - 12.19	R299778	0.029	112.78 - 114.3	R299853	0.003			
12.19 - 13.72	R299779	0.02	114.3 - 115.82	R299854	0.001			
13.72 - 15.24	R299781	0.01	115.82 - 117.35	R299855	0.006			
15.24 - 16.76	R299782	0.015	117.35 - 118.87	R299856	0.003			
16.76 - 18.29	R299783	0.015	118.87 - 120.4	R299857	0.002			
18.29 - 19.81	R299784	0.012	120.4 - 121.92	R299858	0.004			
19.81 - 21.34	R299785	0.019	121.92 - 123.44	R299859	0.002			
21.34 - 22.86	R299786	0.041	123.44 - 124.97	R299861	0.001			
22.86 - 24.38	R299787	0.014	124.97 - 126.49	R299862	0.001			
24.38 - 25.91	R299788	0.017	126.49 - 128.02	R299863	-0.001	0 - 1.52	R510976	0.095
25.91 - 27.43	R299789	0.012	128.02 - 129.54	R299864	0.001	1.52 - 3.05	R510977	0.029
27.43 - 28.96	R299791	0.011	129.54 - 131.06	R299865	0.001	3.05 - 4.57	R510978	1.095
28.96 - 30.48	R299792	0.009	131.06 - 132.59	R299866	-0.001	4.57 - 6.1	R510979	0.028
30.48 - 32	R299793	0.426	132.59 - 134.11	R299867	0.001	6.1 - 7.62	R510981	0.027
32 - 33.53	R299794	0.019	134.11 - 135.64	R299868	0.006	7.62 - 9.14	R510982	0.014
33.53 - 35.05	R299795	0.005	135.64 - 137.16	R299869	0.002	9.14 - 10.67	R510983	0.01
35.05 - 36.58	R299796	0.011	137.16 - 138.68	R299871	0.01	10.67 - 12.19	R510984	0.015
36.58 - 38.1	R299797	0.003	138.68 - 140.21	R299872	0.008	12.19 - 13.72	R510985	0.007
38.1 - 39.62	R299798	0.011	140.21 - 141.73	R299873	0.011	13.72 - 15.24	R510986	0.174
39.62 - 41.15	R299799	0.023	141.73 - 143.26	R299874	0.003	15.24 - 16.76	R510987	0.017
41.15 - 42.67	R299801	0.007	143.26 - 144.78	R299875	0.003	16.76 - 18.29	R510988	0.012
42.67 - 44.2	R299802	0.007	144.78 - 146.3	R299876	0.008	18.29 - 19.81	R510989	0.012
44.2 - 45.72	R299803	0.004	146.3 - 147.83	R299877	0.006	19.81 - 21.34	R510991	0.013
45.72 - 47.24	R299804	0.003	147.83 - 149.35	R299878	0.004	21.34 - 22.86	R510992	0.01
47.24 - 48.77	R299805	0.004	149.35 - 150.88	R299879	0.001	22.86 - 24.38	R510993	0.01
48.77 - 50.29	R299806	0.004	150.88 - 152.4	R299881	0.004	24.38 - 25.91	R510994	0.039
50.29 - 51.82	R299807	0.014	152.4 - 153.92	R299882	0.004	25.91 - 27.43	R510995	0.007
51.82 - 53.34	R299808	0.103	153.92 - 155.45	R299883	0.004	27.43 - 28.96	R510996	0.007
53.34 - 54.86	R299809	0.022	155.45 - 156.97	R299884	0.007	28.96 - 30.48	R510997	0.006
54.86 - 56.39	R299811	0.279	156.97 - 158.5	R299885	0.011	30.48 - 32	R510998	0.005
56.39 - 57.91	R299812	0.093	158.5 - 160.02	R299886	0.003	32 - 33.53	R510999	0.005
57.91 - 59.44	R299813	0.105	160.02 - 161.54	R299887	0.003	33.53 - 35.05	R514001	0.006
59.44 - 60.96	R299814	0.736	161.54 - 163.07	R299888	0.002	35.05 - 36.58	R514002	0.004
60.96 - 62.48	R299815	0.647	163.07 - 164.59	R299889	0.001	36.58 - 38.1	R514003	0.002
62.48 - 64.01	R299816	0.452	164.59 - 166.12	R299891	0.003	38.1 - 39.62	R514004	0.003
64.01 - 65.53	R299817	0.09	Hole CFR0761 OB depth (m) 4.57			39.62 - 41.15	R514005	0.006
65.53 - 67.06	R299818	0.052				41.15 - 42.67	R514006	0.005
67.06 - 68.58	R299819	0.022				42.67 - 44.2	R514007	0.005
68.58 - 70.1	R299821	0.113				44.2 - 45.72	R514008	0.006
70.1 - 71.63	R299822	0.048				45.72 - 47.24	R514009	0.002
71.63 - 73.15	R299823	0.024				47.24 - 48.77	R514011	0.003
73.15 - 74.68	R299824	2.04				48.77 - 50.29	R514012	0.003
74.68 - 76.2	R299825	7.74				50.29 - 51.82	R514013	0.009

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
51.82 - 53.34	R514014	0.004	Hole CFR0762 OB depth (m) 15.24	Supremo T4		86.87 - 88.39	R285754	0.011
53.34 - 54.86	R514015	0.002				88.39 - 89.92	R285755	0.007
54.86 - 56.39	R514016	0.003				89.92 - 91.44	R285756	0.006
56.39 - 57.91	R514017	0.002				91.44 - 92.96	R285757	0.005
57.91 - 59.44	R514018	0.003				92.96 - 94.49	R285758	0.007
59.44 - 60.96	R514019	0.002				94.49 - 96.01	R285759	0.007
60.96 - 62.48	R514021	0.001				96.01 - 97.54	R285761	0.006
62.48 - 64.01	R514022	0.001				97.54 - 99.06	R285762	0.008
64.01 - 65.53	R514023	0.001				99.06 - 100.58	R285763	0.003
65.53 - 67.06	R514024	0.002				Hole CFR0763 OB depth (m) 9.14	Supremo T3	
67.06 - 68.58	R514025	0.001	0 - 1.52	R285691	0.135			
68.58 - 70.1	R514026	0.001	1.52 - 3.05	R285692	0.083			
70.1 - 71.63	R514027	0.002	3.05 - 4.57	R287396	0.135			
71.63 - 73.15	R514028	0.002	4.57 - 6.1	R285694	0.029			
73.15 - 74.68	R514029	0.002	6.1 - 7.62	R285695	0.086			
74.68 - 76.2	R514031	0.002	7.62 - 9.14	R285696	3.92			
76.2 - 77.72	R514032	0.002	9.14 - 10.67	R285697	0.336			
77.72 - 79.25	R514033	0.003	10.67 - 12.19	R285698	5.72			
79.25 - 80.77	R514034	0.004	12.19 - 13.72	R285699	5.05			
80.77 - 82.3	R514035	0.002	13.72 - 15.24	R285701	5.96	0 - 1.52	R514081	0.053
82.3 - 83.82	R514036	0.002	15.24 - 16.76	R285702	5.68	1.52 - 3.05	R514082	0.025
83.82 - 85.34	R514037	0.002	16.76 - 18.29	R285703	4.72	3.05 - 4.57	R514083	0.023
85.34 - 86.87	R514038	0.001	18.29 - 19.81	R285704	0.877	4.57 - 6.1	R514084	0.083
86.87 - 88.39	R514039	0.002	19.81 - 21.34	R285705	0.451	6.1 - 7.62	R514085	0.025
88.39 - 89.92	R514041	0.003	21.34 - 22.86	R285706	3.26	7.62 - 9.14	R514086	0.032
89.92 - 91.44	R514042	0.002	22.86 - 24.38	R285707	0.143	9.14 - 10.67	R514087	0.022
91.44 - 92.96	R514043	0.002	24.38 - 25.91	R285708	0.785	10.67 - 12.19	R514088	0.017
92.96 - 94.49	R514044	0.001	25.91 - 27.43	R285709	0.04	12.19 - 13.72	R514089	0.009
94.49 - 96.01	R514045	0.001	27.43 - 28.96	R285711	0.108	13.72 - 15.24	R514091	0.038
96.01 - 97.54	R514046	0.001	28.96 - 30.48	R285712	0.052	15.24 - 16.76	R514092	0.025
97.54 - 99.06	R514047	0.001	30.48 - 32	R285713	1.385	16.76 - 18.29	R514093	0.014
99.06 - 100.58	R514048	0.006	32 - 33.53	R285714	4.81	18.29 - 19.81	R514094	0.015
100.58 - 102.11	R514049	0.001	33.53 - 35.05	R285715	0.62	19.81 - 21.34	R514095	0.054
102.11 - 103.63	R514051	-0.001	35.05 - 36.58	R285716	0.112	21.34 - 22.86	R514096	0.025
103.63 - 105.16	R514052	0.002	36.58 - 38.1	R285717	0.067	22.86 - 24.38	R514097	0.005
105.16 - 106.68	R514053	0.01	38.1 - 39.62	R285718	0.053	24.38 - 25.91	R514098	0.005
106.68 - 108.2	R514054	0.001	39.62 - 41.15	R285719	0.035	25.91 - 27.43	R514099	0.007
108.2 - 109.73	R514055	0.033	41.15 - 42.67	R285721	0.026	27.43 - 28.96	R514101	0.011
109.73 - 111.25	R514056	0.001	42.67 - 44.2	R285722	0.01	28.96 - 30.48	R514102	0.004
111.25 - 112.78	R514057	0.709	44.2 - 45.72	R285723	0.011	30.48 - 32	R514103	0.04
112.78 - 114.3	R514058	0.457	45.72 - 47.24	R285724	0.039	32 - 33.53	R514104	0.979
114.3 - 115.82	R514059	0.065	47.24 - 48.77	R285725	0.011	33.53 - 35.05	R514105	0.012
115.82 - 117.35	R514061	0.007	48.77 - 50.29	R285726	0.014	35.05 - 36.58	R514106	0.013
117.35 - 118.87	R514062	0.003	50.29 - 51.82	R285727	0.013	36.58 - 38.1	R514107	0.052
118.87 - 120.4	R514063	0.007	51.82 - 53.34	R285728	0.011	38.1 - 39.62	R514108	0.013
120.4 - 121.92	R514064	0.005	53.34 - 54.86	R285729	0.009	39.62 - 41.15	R514109	2.01
121.92 - 123.44	R514065	0.003	54.86 - 56.39	R285731	0.014	41.15 - 42.67	R514111	0.15
123.44 - 124.97	R514066	0.006	56.39 - 57.91	R285732	0.015	42.67 - 44.2	R514112	0.057
124.97 - 126.49	R514067	0.005	57.91 - 59.44	R285733	0.016	44.2 - 45.72	R514113	0.012
126.49 - 128.02	R514068	0.004	59.44 - 60.96	R285734	0.009	45.72 - 47.24	R514114	0.012
128.02 - 129.54	R514069	0.001	60.96 - 62.48	R285735	0.009	47.24 - 48.77	R514115	0.013
129.54 - 131.06	R514071	0.007	62.48 - 64.01	R285736	0.008	48.77 - 50.29	R514116	0.004
131.06 - 132.59	R514072	0.003	64.01 - 65.53	R287397	0.006	50.29 - 51.82	R287398	0.004
132.59 - 134.11	R514073	0.001	65.53 - 67.06	R285738	0.009	51.82 - 53.34	R514118	0.003
134.11 - 135.64	R514074	0.001	67.06 - 68.58	R285739	0.007	53.34 - 54.86	R514119	0.003
135.64 - 137.16	R514075	0.001	68.58 - 70.1	R285741	0.008	54.86 - 56.39	R514121	0.003
137.16 - 138.68	R514076	0.001	70.1 - 71.63	R285742	0.006	56.39 - 57.91	R514122	0.006
138.68 - 140.21	R514077	0.003	71.63 - 73.15	R285743	0.008	57.91 - 59.44	R514123	0.003
			73.15 - 74.68	R285744	0.016	59.44 - 60.96	R514124	0.003
			74.68 - 76.2	R285745	0.009	60.96 - 62.48	R514125	0.002
			76.2 - 77.72	R285746	0.018	62.48 - 64.01	R514126	0.002
			77.72 - 79.25	R285747	0.009	64.01 - 65.53	R514127	0.01
			79.25 - 80.77	R285748	0.008	65.53 - 67.06	R514128	0.002
			80.77 - 82.3	R285749	0.006	67.06 - 68.58	R514129	0.001
			82.3 - 83.82	R285751	0.005	68.58 - 70.1	R514131	0.003
			83.82 - 85.34	R285752	0.007	70.1 - 71.63	R514132	0.002
			85.34 - 86.87	R285753	0.006	71.63 - 73.15	R514133	0.001

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
73.15 - 74.68	R514134	0.001	73.15 - 74.68	R285819	0.272	163.07 - 164.59	R285885	0.008
74.68 - 76.2	R514135	0.001	74.68 - 76.2	R285821	0.009	Hole CFR0765 OB depth (m) 10.67	Supremo T3	
76.2 - 77.72	R514136	0.006	76.2 - 77.72	R285822	0.039			
77.72 - 79.25	R514137	0.002	77.72 - 79.25	R285823	0.077			
79.25 - 80.77	R514138	0.003	79.25 - 80.77	R285824	0.217			
80.77 - 82.3	R514139	0.003	80.77 - 82.3	R285825	4.72			
82.3 - 83.82	R514141	0.002	82.3 - 83.82	R285826	1.21			
83.82 - 85.34	R514142	0.001	83.82 - 85.34	R285827	0.038			
85.34 - 86.87	R514143	0.001	85.34 - 86.87	R285828	0.039			
Hole CFR0764 OB depth (m) 6.1	Supremo T4		86.87 - 88.39	R285829	0.081			
			88.39 - 89.92	R285831	1.52			
			89.92 - 91.44	R285832	0.109			
			91.44 - 92.96	R285833	0.066			
			92.96 - 94.49	R285834	0.132			
			94.49 - 96.01	R285835	0.019			
			96.01 - 97.54	R285836	0.023			
			97.54 - 99.06	R285837	0.004			
			99.06 - 100.58	R285838	0.003			
			100.58 - 102.11	R285839	1.295			
0 - 1.52	R285766	0.04	102.11 - 103.63	R285841	2.82	1.52 - 3.05	R514147	0.031
1.52 - 3.05	R285767	0.022	103.63 - 105.16	R285842	0.801	3.05 - 4.57	R514148	0.007
3.05 - 4.57	R285768	0.016	105.16 - 106.68	R285843	0.046	4.57 - 6.1	R514149	0.007
4.57 - 6.1	R286684	0.006	106.68 - 108.2	R285844	0.036	6.1 - 7.62	R514151	0.007
6.1 - 7.62	R285771	0.012	108.2 - 109.73	R285845	0.666	7.62 - 9.14	R514152	0.007
7.62 - 9.14	R285772	0.02	109.73 - 111.25	R285846	0.028	9.14 - 10.67	R514153	0.006
9.14 - 10.67	R285773	0.006	111.25 - 112.78	R285847	0.043	10.67 - 12.19	R514154	0.009
10.67 - 12.19	R285774	0.003	112.78 - 114.3	R285848	0.003	12.19 - 13.72	R514155	0.009
12.19 - 13.72	R285775	0.002	114.3 - 115.82	R285849	0.003	13.72 - 15.24	R514156	0.001
13.72 - 15.24	R285776	0.008	115.82 - 117.35	R285851	0.011	15.24 - 16.76	R514157	-0.001
15.24 - 16.76	R285777	0.016	117.35 - 118.87	R285852	0.005	16.76 - 18.29	R514158	0.002
16.76 - 18.29	R285778	0.093	118.87 - 120.4	R285853	0.004	18.29 - 19.81	R514159	0.001
18.29 - 19.81	R285779	0.034	120.4 - 121.92	R285854	0.006	19.81 - 21.34	R514161	0.002
19.81 - 21.34	R285781	0.006	121.92 - 123.44	R285855	0.005	21.34 - 22.86	R514162	0.003
21.34 - 22.86	R285782	0.003	123.44 - 124.97	R285856	0.41	22.86 - 24.38	R514163	0.003
22.86 - 24.38	R285783	0.001	124.97 - 126.49	R285857	0.065	24.38 - 25.91	R514164	-0.001
24.38 - 25.91	R285784	0.001	126.49 - 128.02	R285858	0.009	25.91 - 27.43	R514165	-0.001
25.91 - 27.43	R285785	0.002	128.02 - 129.54	R285859	0.003	27.43 - 28.96	R514166	-0.001
27.43 - 28.96	R285786	0.002	129.54 - 131.06	R285861	0.002	28.96 - 30.48	R514167	-0.001
28.96 - 30.48	R285787	0.003	131.06 - 132.59	R285862	0.002	30.48 - 32	R514168	-0.001
30.48 - 32	R285788	0.003	132.59 - 134.11	R287399	-0.001	32 - 33.53	R514169	-0.001
32 - 33.53	R285789	0.003	134.11 - 135.64	R285864	0.002	33.53 - 35.05	R514171	0.003
33.53 - 35.05	R285791	0.011	135.64 - 137.16	R285865	0.002	35.05 - 36.58	R514172	0.002
35.05 - 36.58	R285792	0.003	137.16 - 138.68	R285866	0.002	36.58 - 38.1	R514173	0.002
36.58 - 38.1	R285793	0.008	138.68 - 140.21	R285867	0.002	38.1 - 39.62	R514174	0.003
38.1 - 39.62	R285794	0.015	140.21 - 141.73	R285868	0.002	39.62 - 41.15	R514175	0.002
39.62 - 41.15	R285795	0.016	141.73 - 143.26	R285869	0.001	41.15 - 42.67	R514176	0.003
41.15 - 42.67	R285796	0.002	143.26 - 144.78	R285871	0.004	42.67 - 44.2	R514177	0.007
42.67 - 44.2	R285797	0.005	144.78 - 146.3	R285872	0.002	44.2 - 45.72	R514178	0.009
44.2 - 45.72	R285798	0.014	146.3 - 147.83	R285873	0.001	45.72 - 47.24	R514179	0.005
45.72 - 47.24	R285799	0.006	147.83 - 149.35	R285874	0.002	47.24 - 48.77	R514181	0.005
47.24 - 48.77	R285801	0.002	149.35 - 150.88	R285875	0.002	48.77 - 50.29	R514182	0.016
48.77 - 50.29	R285802	0.002	150.88 - 152.4	R285876	0.001	50.29 - 51.82	R514183	0.058
50.29 - 51.82	R285803	1.48	152.4 - 153.92	R285877	0.002	51.82 - 53.34	R514184	0.695
51.82 - 53.34	R285804	0.79	153.92 - 155.45	R285878	0.002	53.34 - 54.86	R514185	2.68
53.34 - 54.86	R285805	0.022	155.45 - 156.97	R285879	0.002	54.86 - 56.39	R514186	0.123
54.86 - 56.39	R285806	0.011	156.97 - 158.5	R285881	0.007	56.39 - 57.91	R514187	0.051
56.39 - 57.91	R285807	0.003	158.5 - 160.02	R285882	0.012	57.91 - 59.44	R514188	0.343
57.91 - 59.44	R285808	0.003	160.02 - 161.54	R285883	0.003	59.44 - 60.96	R514189	0.269
59.44 - 60.96	R285809	0.082	161.54 - 163.07	R285884	0.002	60.96 - 62.48	R514191	0.42
60.96 - 62.48	R285811	6.53				62.48 - 64.01	R514192	0.027
62.48 - 64.01	R285812	0.025				64.01 - 65.53	R514193	0.042
64.01 - 65.53	R285813	0.02				65.53 - 67.06	R514194	0.031
65.53 - 67.06	R285814	0.004				67.06 - 68.58	R514195	0.012
67.06 - 68.58	R285815	0.006				68.58 - 70.1	R514196	0.204
68.58 - 70.1	R285816	0.004				70.1 - 71.63	R514197	0.038
70.1 - 71.63	R285817	1.32				71.63 - 73.15	R514198	0.016
71.63 - 73.15	R285818	1.24				73.15 - 74.68	R514199	0.008
						74.68 - 76.2	R514201	0.02
						76.2 - 77.72	R514202	0.014
						77.72 - 79.25	R514203	0.03
						79.25 - 80.77	R514204	0.041
						80.77 - 82.3	R514205	0.978
						82.3 - 83.82	R514206	0.079
						83.82 - 85.34	R514207	0.021
						85.34 - 86.87	R514208	0.029

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
86.87 - 88.39	R514209	0.028	4.57 - 6.1	R299923	3.25	94.49 - 96.01	R299988	0.003
88.39 - 89.92	R514211	0.004	6.1 - 7.62	R299924	0.224	96.01 - 97.54	R299989	0.001
89.92 - 91.44	R514212	0.014	7.62 - 9.14	R299925	0.076	97.54 - 99.06	R299991	0.004
91.44 - 92.96	R514213	0.02	9.14 - 10.67	R299926	0.036	99.06 - 100.58	R299992	0.018
92.96 - 94.49	R514214	0.009	10.67 - 12.19	R299927	0.013	100.58 - 102.11	R299993	0.084
94.49 - 96.01	R514215	0.017	12.19 - 13.72	R299928	0.008	102.11 - 103.63	R299994	0.006
96.01 - 97.54	R514216	0.014	13.72 - 15.24	R299929	0.011	103.63 - 105.16	R299995	0.002
97.54 - 99.06	R514217	0.005	15.24 - 16.76	R299931	0.011	105.16 - 106.68	R299996	0.002
99.06 - 100.58	R514218	0.038	16.76 - 18.29	R299932	0.008	106.68 - 108.2	R299997	0.002
100.58 - 102.11	R514219	0.022	18.29 - 19.81	R299933	0.005	108.2 - 109.73	R299998	0.013
102.11 - 103.63	R514221	0.01	19.81 - 21.34	R299934	0.008	109.73 - 111.25	R299999	0.003
103.63 - 105.16	R514222	0.031	21.34 - 22.86	R299935	0.009	111.25 - 112.78	R295151	0.005
105.16 - 106.68	R514223	0.05	22.86 - 24.38	R299936	0.005	112.78 - 114.3	R295152	0.001
106.68 - 108.2	R514224	0.058	24.38 - 25.91	R299937	0.006	114.3 - 115.82	R295153	0.001
108.2 - 109.73	R514225	0.002	25.91 - 27.43	R299938	0.007	115.82 - 117.35	R295154	0.023
109.73 - 111.25	R514226	0.007	27.43 - 28.96	R299939	0.004	117.35 - 118.87	R295155	0.891
111.25 - 112.78	R514227	0.019	28.96 - 30.48	R299941	0.005	118.87 - 120.4	R295156	0.01
112.78 - 114.3	R514228	0.003	30.48 - 32	R299942	0.004	120.4 - 121.92	R295157	0.002
114.3 - 115.82	R514229	0.002	32 - 33.53	R299943	0.004	121.92 - 123.44	R295158	0.004
115.82 - 117.35	R514231	0.008	33.53 - 35.05	R299944	0.003	123.44 - 124.97	R295159	0.004
117.35 - 118.87	R514232	0.003	35.05 - 36.58	R299945	0.007	124.97 - 126.49	R295161	0.011
118.87 - 120.4	R514233	0.004	36.58 - 38.1	R299946	0.009	126.49 - 128.02	R295162	0.026
120.4 - 121.92	R514234	0.012	38.1 - 39.62	R299947	0.002	128.02 - 129.54	R295163	0.552
121.92 - 123.44	R514235	0.001	39.62 - 41.15	R299948	0.005	129.54 - 131.06	R295164	0.037
123.44 - 124.97	R514236	0.003	41.15 - 42.67	R299949	0.345	131.06 - 132.59	R295165	0.014
124.97 - 126.49	R514237	3.79	42.67 - 44.2	R299951	3.46	132.59 - 134.11	R295166	0.013
126.49 - 128.02	R514238	9.12	44.2 - 45.72	R299952	0.122	134.11 - 135.64	R295167	0.009
128.02 - 129.54	R514239	0.266	45.72 - 47.24	R299953	0.115	135.64 - 137.16	R295168	0.02
129.54 - 131.06	R514241	0.108	47.24 - 48.77	R299954	0.038	137.16 - 138.68	R295169	0.003
131.06 - 132.59	R514242	0.064	48.77 - 50.29	R299955	2.74	138.68 - 140.21	R295171	0.004
132.59 - 134.11	R514243	0.031	50.29 - 51.82	R299956	3.15	140.21 - 141.73	R295172	0.002
134.11 - 135.64	R514244	0.04	51.82 - 53.34	R299957	0.612	141.73 - 143.26	R295173	0.002
135.64 - 137.16	R514245	0.009	53.34 - 54.86	R299958	0.046	143.26 - 144.78	R295174	0.002
137.16 - 138.68	R514246	0.008	54.86 - 56.39	R299959	0.015	144.78 - 146.3	R295175	0.006
138.68 - 140.21	R514247	0.006	56.39 - 57.91	R299961	0.038	146.3 - 147.83	R295176	0.056
140.21 - 141.73	R514248	0.005	57.91 - 59.44	R299962	0.003	147.83 - 149.35	R295177	0.002
141.73 - 143.26	R514249	0.007	59.44 - 60.96	R299963	0.006	149.35 - 150.88	R295178	0.002
143.26 - 144.78	R514251	0.006	60.96 - 62.48	R299964	0.543	150.88 - 152.4	R295179	0.024
144.78 - 146.3	R514252	0.005	62.48 - 64.01	R299965	2.83	152.4 - 153.92	R295181	0.006
146.3 - 147.83	R514253	0.004	64.01 - 65.53	R299966	4.77	153.92 - 155.45	R295182	0.211
147.83 - 149.35	R514254	0.006	65.53 - 67.06	R299967	0.06	155.45 - 156.97	R295183	0.003
149.35 - 150.88	R514255	0.004	67.06 - 68.58	R299968	0.313	156.97 - 158.5	R295184	0.009
150.88 - 152.4	R514256	0.004	68.58 - 70.1	R299969	0.076	158.5 - 160.02	R295185	0.002
152.4 - 153.92	R514257	0.003	70.1 - 71.63	R299971	0.006	160.02 - 161.54	R295186	0.001
153.92 - 155.45	R514258	0.005	71.63 - 73.15	R299972	0.01	161.54 - 163.07	R295187	0.003
155.45 - 156.97	R514259	0.004	73.15 - 74.68	R299973	0.006			
156.97 - 158.5	R514261	0.003	74.68 - 76.2	R299974	0.004	Hole CFR0767 Supremo T4		
158.5 - 160.02	R514262	0.003	76.2 - 77.72	R299975	0.005	OB depth (m) 4.57		
160.02 - 161.54	R514263	0.002	77.72 - 79.25	R299976	0.004	0 - 1.52	R295191	0.079
161.54 - 163.07	R514264	0.003	79.25 - 80.77	R299977	0.008	1.52 - 3.05	R295192	0.041
163.07 - 164.59	R514265	0.013	80.77 - 82.3	R299978	0.005	3.05 - 4.57	R295193	0.029
164.59 - 166.12	R514266	0.002	82.3 - 83.82	R299979	0.371	4.57 - 6.1	R295194	0.009
166.12 - 167.64	R514267	0.003	83.82 - 85.34	R299981	1.415	6.1 - 7.62	R295195	0.087
167.64 - 169.16	R514268	0.002	85.34 - 86.87	R299982	0.021	7.62 - 9.14	R295196	0.138
			86.87 - 88.39	R299983	0.366	9.14 - 10.67	R295197	0.116
			88.39 - 89.92	R299984	0.145	10.67 - 12.19	R295198	0.077
			89.92 - 91.44	R299985	1.625	12.19 - 13.72	R295199	0.047
			91.44 - 92.96	R299986	0.013	13.72 - 15.24	R295201	0.012
			92.96 - 94.49	R299987	0.004	15.24 - 16.76	R295202	0.044
						16.76 - 18.29	R295203	0.059
Hole CFR0766 Supremo T4								
OB depth (m) 7.62								
0 - 1.52	R299919	0.172						
1.52 - 3.05	R299921	0.075						
3.05 - 4.57	R299922	0.011						

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
18.29 - 19.81	R295204	0.019	108.2 - 109.73	R295269	0.007	64.01 - 65.53	R514318	0.001
19.81 - 21.34	R295205	0.148	109.73 - 111.25	R295271	0.004	65.53 - 67.06	R514319	0.002
21.34 - 22.86	R295206	1.59	111.25 - 112.78	R295272	0.001	67.06 - 68.58	R514321	0.004
22.86 - 24.38	R295207	9.03	112.78 - 114.3	R295273	0.002	68.58 - 70.1	R514322	0.001
24.38 - 25.91	R295208	6.97	114.3 - 115.82	R295274	0.002	70.1 - 71.63	R514323	0.004
25.91 - 27.43	R295209	2.08	115.82 - 117.35	R295275	0.002	71.63 - 73.15	R514324	0.004
27.43 - 28.96	R295211	0.72	117.35 - 118.87	R295276	0.001	73.15 - 74.68	R514325	0.006
28.96 - 30.48	R295212	0.488	118.87 - 120.4	R295277	-0.001	74.68 - 76.2	R514326	0.005
30.48 - 32	R295213	0.09	120.4 - 121.92	R295278	-0.001	76.2 - 77.72	R514327	0.001
32 - 33.53	R295214	0.099	121.92 - 123.44	R295279	-0.001	77.72 - 79.25	R514328	0.002
33.53 - 35.05	R295215	4.28	123.44 - 124.97	R295281	-0.001	79.25 - 80.77	R514329	0.004
35.05 - 36.58	R295216	0.365	124.97 - 126.49	R295282	-0.001	80.77 - 82.3	R514331	0.004
36.58 - 38.1	R295217	1.45	126.49 - 128.02	R295283	0.001	82.3 - 83.82	R514332	0.004
38.1 - 39.62	R295218	3.91	128.02 - 129.54	R295284	0.002	83.82 - 85.34	R514333	0.004
39.62 - 41.15	R295219	3.42	129.54 - 131.06	R295285	0.001	85.34 - 86.87	R514336	0.005
41.15 - 42.67	R295221	1.78						
42.67 - 44.2	R295222	0.489	Hole CFR0768	Supremo T1-2		Hole CFR0769	Supremo T4	
44.2 - 45.72	R295223	0.165	OB depth (m) 13.72			OB depth (m) 7.62		
45.72 - 47.24	R295224	0.019	0 - 1.52	R514272	0.018	0 - 1.52	R285888	0.022
47.24 - 48.77	R295225	0.007	1.52 - 3.05	R514273	0.014	1.52 - 3.05	R285889	0.888
48.77 - 50.29	R295226	0.005	3.05 - 4.57	R514274	0.041	3.05 - 4.57	R285891	0.137
50.29 - 51.82	R295227	0.007	4.57 - 6.1	R514275	0.01	4.57 - 6.1	R285892	0.057
51.82 - 53.34	R295228	0.008	6.1 - 7.62	R514276	0.009	6.1 - 7.62	R285893	0.046
53.34 - 54.86	R295229	0.006	7.62 - 9.14	R514277	0.03	7.62 - 9.14	R285894	0.131
54.86 - 56.39	R295231	0.007	9.14 - 10.67	R514278	0.004	9.14 - 10.67	R285895	1.12
56.39 - 57.91	R295232	0.004	10.67 - 12.19	R514279	0.002	10.67 - 12.19	R285896	0.66
57.91 - 59.44	R295233	0.009	12.19 - 13.72	R514281	0.01	12.19 - 13.72	R285897	0.109
59.44 - 60.96	R295234	0.008	13.72 - 15.24	R514282	0.008	13.72 - 15.24	R285898	0.012
60.96 - 62.48	R295235	0.004	15.24 - 16.76	R514283	-0.001	15.24 - 16.76	R285899	0.017
62.48 - 64.01	R295236	0.001	16.76 - 18.29	R514284	-0.001	16.76 - 18.29	R285901	0.013
64.01 - 65.53	R295237	0.004	18.29 - 19.81	R514285	0.003	18.29 - 19.81	R285902	0.01
65.53 - 67.06	R295238	0.002	19.81 - 21.34	R514286	0.008	19.81 - 21.34	R285903	0.006
67.06 - 68.58	R295239	0.002	21.34 - 22.86	R514287	0.004	21.34 - 22.86	R285904	0.013
68.58 - 70.1	R295241	0.004	22.86 - 24.38	R514288	0.002	22.86 - 24.38	R285905	0.021
70.1 - 71.63	R295242	0.001	24.38 - 25.91	R514289	0.002	24.38 - 25.91	R285906	0.023
71.63 - 73.15	R295243	0.001	25.91 - 27.43	R514291	0.002	25.91 - 27.43	R285907	0.015
73.15 - 74.68	R295244	0.001	27.43 - 28.96	R514292	0.004	27.43 - 28.96	R285908	0.003
74.68 - 76.2	R295245	0.003	28.96 - 30.48	R514293	0.003	28.96 - 30.48	R285909	0.002
76.2 - 77.72	R295246	0.005	30.48 - 32	R514294	0.002	30.48 - 32	R285911	0.006
77.72 - 79.25	R295247	0.007	32 - 33.53	R514295	0.001	32 - 33.53	R285912	0.044
79.25 - 80.77	R295248	0.004	33.53 - 35.05	R514296	0.001	33.53 - 35.05	R285913	0.039
80.77 - 82.3	R295249	0.483	35.05 - 36.58	R514297	0.002	35.05 - 36.58	R285914	0.004
82.3 - 83.82	R295251	0.402	36.58 - 38.1	R514298	0.003	36.58 - 38.1	R285915	0.072
83.82 - 85.34	R295252	0.014	38.1 - 39.62	R514299	0.004	38.1 - 39.62	R285916	0.061
85.34 - 86.87	R295253	0.013	39.62 - 41.15	R514301	0.005	39.62 - 41.15	R285917	0.068
86.87 - 88.39	R295254	0.307	41.15 - 42.67	R514302	0.003	41.15 - 42.67	R285918	0.003
88.39 - 89.92	R295255	0.004	42.67 - 44.2	R514303	0.004	42.67 - 44.2	R285919	0.002
89.92 - 91.44	R295256	0.008	44.2 - 45.72	R514304	0.002	44.2 - 45.72	R285921	0.002
91.44 - 92.96	R295257	0.049	45.72 - 47.24	R514305	0.001	45.72 - 47.24	R285922	0.002
92.96 - 94.49	R295258	0.005	47.24 - 48.77	R514306	0.002	47.24 - 48.77	R285923	0.005
94.49 - 96.01	R295259	0.015	48.77 - 50.29	R514307	0.001	48.77 - 50.29	R285924	0.002
96.01 - 97.54	R295261	0.007	50.29 - 51.82	R514308	0.001	50.29 - 51.82	R285925	0.004
97.54 - 99.06	R295262	0.003	51.82 - 53.34	R514309	0.002	51.82 - 53.34	R285926	0.002
99.06 - 100.58	R295263	0.001	53.34 - 54.86	R514311	0.002	53.34 - 54.86	R285927	0.002
100.58 - 102.11	R295264	0.001	54.86 - 56.39	R514312	0.004	54.86 - 56.39	R285928	0.003
102.11 - 103.63	R295265	0.001	56.39 - 57.91	R514313	0.003	56.39 - 57.91	R285929	0.001
103.63 - 105.16	R295266	0.001	57.91 - 59.44	R514314	0.005	57.91 - 59.44	R285931	0.005
105.16 - 106.68	R295267	-0.001	59.44 - 60.96	R514315	0.009	59.44 - 60.96	R285932	0.003
106.68 - 108.2	R295268	0.004	60.96 - 62.48	R514316	0.008	60.96 - 62.48	R285933	0.041
			62.48 - 64.01	R514317	0.003	62.48 - 64.01	R285934	0.008

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
64.01 - 65.53	R285935	0.003	56.39 - 57.91	R295325	0.005	146.3 - 147.83	R295391	0.003
65.53 - 67.06	R285936	0.003	57.91 - 59.44	R295326	0.005	147.83 - 149.35	R295392	0.002
67.06 - 68.58	R285937	0.001	59.44 - 60.96	R295327	0.008	149.35 - 150.88	R295393	0.002
68.58 - 70.1	R285938	0.003	60.96 - 62.48	R295328	0.013	150.88 - 152.4	R295394	0.002
70.1 - 71.63	R285939	0.002	62.48 - 64.01	R295329	0.008	152.4 - 153.92	R295395	0.008
71.63 - 73.15	R285941	0.002	64.01 - 65.53	R295331	0.003	153.92 - 155.45	R295396	0.007
73.15 - 74.68	R285942	0.002	65.53 - 67.06	R295332	0.004	155.45 - 156.97	R295397	0.01
74.68 - 76.2	R285943	0.001	67.06 - 68.58	R295333	0.001	156.97 - 158.5	R295398	0.002
76.2 - 77.72	R285944	0.001	68.58 - 70.1	R295334	0.002	158.5 - 160.02	R295399	0.007
77.72 - 79.25	R285945	0.002	70.1 - 71.63	R295335	0.007	160.02 - 161.54	R295401	0.002
79.25 - 80.77	R285946	0.002	71.63 - 73.15	R295336	0.003	161.54 - 163.07	R295402	0.002
80.77 - 82.3	R285947	0.01	73.15 - 74.68	R295337	0.002	163.07 - 164.59	R295403	0.002
82.3 - 83.82	R285948	0.006	74.68 - 76.2	R295338	0.002	164.59 - 166.12	R295404	0.003
83.82 - 85.34	R285949	0.005	76.2 - 77.72	R295339	0.001	166.12 - 167.64	R295405	0.002
85.34 - 86.87	R285951	0.005	77.72 - 79.25	R295341	0.002	167.64 - 169.16	R295406	0.002
86.87 - 88.39	R285952	0.003	79.25 - 80.77	R295342	0.413	Hole CFR0771 OB depth (m) 15.24		
88.39 - 89.92	R285953	0.003	80.77 - 82.3	R295343	0.013			
89.92 - 91.44	R285954	0.004	82.3 - 83.82	R295344	0.003	0 - 1.52	R514337	0.053
91.44 - 92.96	R285955	0.002	83.82 - 85.34	R295345	0.001	1.52 - 3.05	R514338	0.039
92.96 - 94.49	R285956	0.006	85.34 - 86.87	R295346	0.001	3.05 - 4.57	R514339	0.007
94.49 - 96.01	R285957	0.004	86.87 - 88.39	R295347	0.001	4.57 - 6.1	R514341	0.005
96.01 - 97.54	R285958	0.002	88.39 - 89.92	R295348	0.001	6.1 - 7.62	R514342	0.004
97.54 - 99.06	R285959	0.002	89.92 - 91.44	R295349	0.003	7.62 - 9.14	R514343	0.003
99.06 - 100.58	R285961	0.004	91.44 - 92.96	R295351	0.011	9.14 - 10.67	R514344	0.003
Hole CFR0770 OB depth (m) 15.24			92.96 - 94.49	R295352	0.002	10.67 - 12.19	R514345	0.004
			94.49 - 96.01	R295353	0.002	12.19 - 13.72	R514346	0.002
6.1 - 7.62	R295288	0.027	96.01 - 97.54	R295354	0.008	13.72 - 15.24	R514347	0.003
7.62 - 9.14	R295289	0.024	97.54 - 99.06	R295355	0.013	15.24 - 16.76	R514348	0.001
9.14 - 10.67	R295291	0.008	99.06 - 100.58	R295356	0.004	16.76 - 18.29	R514349	0.004
10.67 - 12.19	R295292	0.006	100.58 - 102.11	R295357	0.024	18.29 - 19.81	R514351	0.004
12.19 - 13.72	R295293	0.044	102.11 - 103.63	R295358	0.059	19.81 - 21.34	R514352	0.005
13.72 - 15.24	R295294	0.008	103.63 - 105.16	R295359	0.006	21.34 - 22.86	R514353	0.003
15.24 - 16.76	R295295	0.003	105.16 - 106.68	R295361	0.011	22.86 - 24.38	R514354	0.003
16.76 - 18.29	R295296	0.002	106.68 - 108.2	R295362	0.009	24.38 - 25.91	R514355	0.003
18.29 - 19.81	R295297	0.005	108.2 - 109.73	R295363	0.01	25.91 - 27.43	R514356	0.004
19.81 - 21.34	R295298	0.006	109.73 - 111.25	R295364	0.007	27.43 - 28.96	R514357	2.29
21.34 - 22.86	R295299	0.028	111.25 - 112.78	R295365	0.043	28.96 - 30.48	R514358	0.014
22.86 - 24.38	R295301	0.009	112.78 - 114.3	R295366	1.5	30.48 - 32	R514359	0.015
24.38 - 25.91	R295302	0.016	114.3 - 115.82	R295367	0.05	32 - 33.53	R514361	0.01
25.91 - 27.43	R295303	0.005	115.82 - 117.35	R295368	0.012	33.53 - 35.05	R514362	0.006
27.43 - 28.96	R295304	0.015	117.35 - 118.87	R295369	0.275	35.05 - 36.58	R514363	0.009
28.96 - 30.48	R295305	0.006	118.87 - 120.4	R295371	0.081	36.58 - 38.1	R514364	0.015
30.48 - 32	R295306	0.037	120.4 - 121.92	R295372	0.092	38.1 - 39.62	R514365	0.023
32 - 33.53	R295307	0.009	121.92 - 123.44	R295373	0.171	39.62 - 41.15	R514366	0.014
33.53 - 35.05	R295308	0.039	123.44 - 124.97	R295374	0.041	41.15 - 42.67	R514367	0.01
35.05 - 36.58	R295309	0.08	124.97 - 126.49	R295375	0.008	42.67 - 44.2	R514368	0.012
36.58 - 38.1	R295311	0.009	126.49 - 128.02	R295376	0.004	44.2 - 45.72	R514369	0.03
38.1 - 39.62	R295312	0.01	128.02 - 129.54	R295377	0.003	45.72 - 47.24	R514371	0.009
39.62 - 41.15	R295313	0.007	129.54 - 131.06	R295378	0.006	47.24 - 48.77	R514372	0.045
41.15 - 42.67	R295314	0.009	131.06 - 132.59	R295379	0.007	48.77 - 50.29	R514373	0.006
42.67 - 44.2	R295315	0.005	132.59 - 134.11	R295381	0.007	50.29 - 51.82	R514374	0.003
44.2 - 45.72	R295316	0.009	134.11 - 135.64	R295382	0.009	51.82 - 53.34	R514375	0.003
45.72 - 47.24	R295317	0.005	135.64 - 137.16	R295383	0.003	53.34 - 54.86	R514376	0.003
47.24 - 48.77	R295318	0.026	137.16 - 138.68	R295384	0.003	54.86 - 56.39	R514377	0.003
48.77 - 50.29	R295319	0.008	138.68 - 140.21	R295385	0.002	56.39 - 57.91	R514378	0.004
50.29 - 51.82	R295321	0.004	140.21 - 141.73	R295386	0.001	57.91 - 59.44	R514379	0.003
51.82 - 53.34	R295322	0.009	141.73 - 143.26	R295387	0.003	59.44 - 60.96	R514381	0.002
53.34 - 54.86	R295323	0.004	143.26 - 144.78	R295388	0.002	60.96 - 62.48	R514382	0.003
54.86 - 56.39	R295324	0.002	144.78 - 146.3	R295389	0.002	62.48 - 64.01	R514383	0.002

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
64.01 - 65.53	R514384	0.005	155.45 - 156.97	R514451	0.004	76.2 - 77.72	R286019	0.008
65.53 - 67.06	R514385	0.002	156.97 - 158.5	R514452	0.006	77.72 - 79.25	R286021	0.003
67.06 - 68.58	R514386	0.003	158.5 - 160.02	R514453	0.005	79.25 - 80.77	R286022	0.002
68.58 - 70.1	R514387	0.004	160.02 - 161.54	R514454	0.008	80.77 - 82.3	R286023	0.002
70.1 - 71.63	R514388	0.015	161.54 - 163.07	R514455	0.004	82.3 - 83.82	R286024	0.002
71.63 - 73.15	R514389	0.009	163.07 - 164.59	R514456	0.003	83.82 - 85.34	R286025	0.002
74.68 - 76.2	R291696	0.007	164.59 - 166.12	R514457	0.005	85.34 - 86.87	R286026	0.001
76.2 - 77.72	R514393	0.007				86.87 - 88.39	R286027	0.002
77.72 - 79.25	R514394	0.009	Hole CFR0772	Supremo T4		88.39 - 89.92	R286028	0.002
79.25 - 80.77	R514395	0.012	OB depth (m) 3.05			89.92 - 91.44	R286029	0.003
80.77 - 82.3	R514396	0.036	0 - 1.52	R285964	0.007	91.44 - 92.96	R286031	0.008
82.3 - 83.82	R514397	0.017	1.52 - 3.05	R285965	0.113	92.96 - 94.49	R286032	0.004
83.82 - 85.34	R514398	0.006	3.05 - 4.57	R285966	0.356	94.49 - 96.01	R286033	0.007
85.34 - 86.87	R514399	0.007	4.57 - 6.1	R285967	0.041	96.01 - 97.54	R286034	0.009
86.87 - 88.39	R514401	0.008	6.1 - 7.62	R285968	0.045	97.54 - 99.06	R286035	0.003
88.39 - 89.92	R514402	0.016	7.62 - 9.14	R285969	0.016	99.06 - 100.58	R286036	0.003
89.92 - 91.44	R514403	0.077	9.14 - 10.67	R285971	0.008			
91.44 - 92.96	R514404	0.009	10.67 - 12.19	R285972	0.01	Hole CFR0773	Supremo T4	
92.96 - 94.49	R514405	0.013	12.19 - 13.72	R285973	0.009	OB depth (m) 6.1		
94.49 - 96.01	R514406	0.009	13.72 - 15.24	R285974	0.006	0 - 1.52	R286039	0.02
96.01 - 97.54	R514407	0.003	15.24 - 16.76	R285975	0.009	1.52 - 3.05	R286041	0.021
97.54 - 99.06	R514408	0.014	16.76 - 18.29	R285976	0.013	3.05 - 4.57	R286042	0.015
99.06 - 100.58	R514409	0.006	18.29 - 19.81	R285977	0.672	4.57 - 6.1	R286043	0.006
100.58 - 102.11	R514411	0.008	19.81 - 21.34	R285978	0.02	6.1 - 7.62	R286044	0.002
102.11 - 103.63	R514412	2.07	21.34 - 22.86	R285979	0.013	7.62 - 9.14	R286045	0.002
103.63 - 105.16	R514413	0.03	22.86 - 24.38	R285981	0.008	9.14 - 10.67	R286046	0.002
105.16 - 106.68	R514414	7.55	24.38 - 25.91	R285982	0.012	10.67 - 12.19	R286047	0.003
106.68 - 108.2	R514415	0.358	25.91 - 27.43	R285983	0.007	12.19 - 13.72	R286048	0.003
108.2 - 109.73	R514416	3.35	27.43 - 28.96	R285984	0.007	13.72 - 15.24	R286049	0.002
109.73 - 111.25	R514417	0.134	28.96 - 30.48	R285985	0.006	15.24 - 16.76	R286051	0.093
111.25 - 112.78	R514418	0.122	30.48 - 32	R285986	0.006	16.76 - 18.29	R286052	0.292
112.78 - 114.3	R514419	4.88	32 - 33.53	R285987	0.003	18.29 - 19.81	R286053	1.75
114.3 - 115.82	R514421	7.21	33.53 - 35.05	R285988	0.005	19.81 - 21.34	R286054	0.039
115.82 - 117.35	R514422	0.248	35.05 - 36.58	R285989	0.004	21.34 - 22.86	R286055	0.538
117.35 - 118.87	R514423	0.091	36.58 - 38.1	R285991	0.003	22.86 - 24.38	R286056	0.011
118.87 - 120.4	R514424	0.028	38.1 - 39.62	R285992	0.004	24.38 - 25.91	R286057	0.012
120.4 - 121.92	R514425	0.021	39.62 - 41.15	R285993	0.003	25.91 - 27.43	R286058	0.269
121.92 - 123.44	R514426	0.017	41.15 - 42.67	R285994	0.003	27.43 - 28.96	R286059	0.01
123.44 - 124.97	R514427	0.049	42.67 - 44.2	R285995	0.002	28.96 - 30.48	R286061	0.017
124.97 - 126.49	R514428	0.008	44.2 - 45.72	R285996	0.002	30.48 - 32	R286062	1.025
126.49 - 128.02	R514429	0.015	45.72 - 47.24	R285997	0.003	32 - 33.53	R286063	0.014
128.02 - 129.54	R514431	0.007	47.24 - 48.77	R285998	0.004	33.53 - 35.05	R286064	0.009
129.54 - 131.06	R514432	0.007	48.77 - 50.29	R285999	0.128	35.05 - 36.58	R286065	0.004
131.06 - 132.59	R514433	0.006	50.29 - 51.82	R286001	0.007	36.58 - 38.1	R286066	0.009
132.59 - 134.11	R514434	0.005	51.82 - 53.34	R286002	0.012	38.1 - 39.62	R286067	0.004
134.11 - 135.64	R514435	0.006	53.34 - 54.86	R286003	0.003	39.62 - 41.15	R286068	0.122
135.64 - 137.16	R514436	0.005	54.86 - 56.39	R286004	0.002	41.15 - 42.67	R286069	4.96
137.16 - 138.68	R514437	0.004	56.39 - 57.91	R286005	0.003	42.67 - 44.2	R286071	1.125
138.68 - 140.21	R514438	0.005	57.91 - 59.44	R286006	0.003	44.2 - 45.72	R286072	0.268
140.21 - 141.73	R514439	0.003	59.44 - 60.96	R286007	0.003	45.72 - 47.24	R286073	0.191
141.73 - 143.26	R514441	0.003	60.96 - 62.48	R286008	0.003	47.24 - 48.77	R286074	0.046
143.26 - 144.78	R514442	0.005	62.48 - 64.01	R286009	0.003	48.77 - 50.29	R286075	0.036
144.78 - 146.3	R514443	0.003	64.01 - 65.53	R286011	0.003	50.29 - 51.82	R286076	1.065
146.3 - 147.83	R514444	0.003	65.53 - 67.06	R286012	0.002	51.82 - 53.34	R286077	17.05
147.83 - 149.35	R514445	0.002	67.06 - 68.58	R286013	0.002	53.34 - 54.86	R286078	1.22
149.35 - 150.88	R514446	0.003	68.58 - 70.1	R286014	0.003	54.86 - 56.39	R286079	1.72
150.88 - 152.4	R514447	0.003	70.1 - 71.63	R286015	0.002	56.39 - 57.91	R286081	2.04
152.4 - 153.92	R514448	0.003	71.63 - 73.15	R286016	0.002	57.91 - 59.44	R286082	0.522
153.92 - 155.45	R514449	0.002	73.15 - 74.68	R286017	0.261	59.44 - 60.96	R286083	0.323
			74.68 - 76.2	R286018	0.109	60.96 - 62.48	R286084	0.171

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
62.48 - 64.01	R286085	0.193	0 - 1.52	R295409	0.043	89.92 - 91.44	R295475	0.001
64.01 - 65.53	R286086	0.033	1.52 - 3.05	R295411	0.014	91.44 - 92.96	R295476	-0.001
65.53 - 67.06	R286087	0.019	3.05 - 4.57	R295412	0.008	92.96 - 94.49	R295477	-0.001
67.06 - 68.58	R286088	0.915	4.57 - 6.1	R295413	0.018	94.49 - 96.01	R295478	0.002
68.58 - 70.1	R286089	0.019	6.1 - 7.62	R295414	0.006	96.01 - 97.54	R295479	0.003
70.1 - 71.63	R286091	0.017	7.62 - 9.14	R295415	0.006	97.54 - 99.06	R295481	0.013
71.63 - 73.15	R286092	0.01	9.14 - 10.67	R295416	0.006	99.06 - 100.58	R295482	0.003
73.15 - 74.68	R286093	0.009	10.67 - 12.19	R295417	0.003	100.58 - 102.11	R295483	0.003
74.68 - 76.2	R286094	0.033	12.19 - 13.72	R295418	0.004	102.11 - 103.63	R295484	0.018
76.2 - 77.72	R286095	0.008	13.72 - 15.24	R295419	0.005	103.63 - 105.16	R295485	0.012
77.72 - 79.25	R286096	0.007	15.24 - 16.76	R295421	0.005	105.16 - 106.68	R295486	0.006
79.25 - 80.77	R286097	0.023	16.76 - 18.29	R295422	0.011	106.68 - 108.2	R295487	0.006
80.77 - 82.3	R286098	0.006	18.29 - 19.81	R295423	1.355	108.2 - 109.73	R295488	0.001
82.3 - 83.82	R286099	0.007	19.81 - 21.34	R295424	0.049	109.73 - 111.25	R295489	-0.001
83.82 - 85.34	R286101	0.018	21.34 - 22.86	R295425	0.044	111.25 - 112.78	R295491	0.001
85.34 - 86.87	R286102	0.006	22.86 - 24.38	R295426	0.02	112.78 - 114.3	R295492	0.002
86.87 - 88.39	R286103	0.002	24.38 - 25.91	R295427	0.016	114.3 - 115.82	R295493	0.003
88.39 - 89.92	R286104	0.003	25.91 - 27.43	R295428	0.009	115.82 - 117.35	R295494	0.005
89.92 - 91.44	R286105	0.003	27.43 - 28.96	R295429	0.005	117.35 - 118.87	R295495	0.006
91.44 - 92.96	R286106	0.005	28.96 - 30.48	R295431	0.011	118.87 - 120.4	R295496	0.003
92.96 - 94.49	R286107	0.003	30.48 - 32	R295432	0.008	120.4 - 121.92	R295497	0.004
94.49 - 96.01	R286108	0.225	32 - 33.53	R295433	0.01	121.92 - 123.44	R295498	0.006
96.01 - 97.54	R286109	0.113	33.53 - 35.05	R295434	0.007	123.44 - 124.97	R295499	-0.001
97.54 - 99.06	R286111	0.006	35.05 - 36.58	R295435	0.005	124.97 - 126.49	R295501	-0.001
99.06 - 100.58	R286112	0.009	36.58 - 38.1	R295436	0.005	126.49 - 128.02	R295502	-0.001
100.58 - 102.11	R286113	0.004	38.1 - 39.62	R295437	0.008	128.02 - 129.54	R295503	-0.001
102.11 - 103.63	R286114	0.005	39.62 - 41.15	R295438	0.007	129.54 - 131.06	R295504	-0.001
103.63 - 105.16	R286115	0.003	41.15 - 42.67	R295439	0.011	131.06 - 132.59	R295505	-0.001
105.16 - 106.68	R286116	0.007	42.67 - 44.2	R295441	0.019	132.59 - 134.11	R295506	-0.001
106.68 - 108.2	R286117	0.003	44.2 - 45.72	R295442	0.01	134.11 - 135.64	R295507	-0.001
108.2 - 109.73	R286118	0.003	45.72 - 47.24	R295443	0.008	135.64 - 137.16	R295508	0.003
109.73 - 111.25	R286119	0.002	47.24 - 48.77	R295444	0.006	137.16 - 138.68	R295509	0.105
111.25 - 112.78	R286121	0.003	48.77 - 50.29	R295445	0.011	138.68 - 140.21	R295511	0.134
112.78 - 114.3	R286122	0.004	50.29 - 51.82	R295446	0.003	140.21 - 141.73	R295512	0.007
114.3 - 115.82	R286123	0.003	51.82 - 53.34	R295447	0.003	141.73 - 143.26	R295513	0.027
115.82 - 117.35	R286124	0.004	53.34 - 54.86	R295448	0.006	143.26 - 144.78	R295514	3.08
117.35 - 118.87	R286125	0.004	54.86 - 56.39	R295449	0.006	144.78 - 146.3	R295515	3.68
118.87 - 120.4	R286126	0.003	56.39 - 57.91	R295451	0.001	146.3 - 147.83	R295516	0.066
120.4 - 121.92	R286127	0.002	57.91 - 59.44	R295452	-0.001	147.83 - 149.35	R295517	0.674
121.92 - 123.44	R286128	0.003	59.44 - 60.96	R295453	-0.001	149.35 - 150.88	R295518	0.426
123.44 - 124.97	R286129	0.003	60.96 - 62.48	R295454	-0.001	150.88 - 152.4	R295519	3.52
124.97 - 126.49	R286131	0.003	62.48 - 64.01	R295455	-0.001	152.4 - 153.92	R295521	0.62
126.49 - 128.02	R286132	0.002	64.01 - 65.53	R295456	0.002	153.92 - 155.45	R295522	0.18
128.02 - 129.54	R286133	0.003	65.53 - 67.06	R295457	0.004	155.45 - 156.97	R295523	0.155
129.54 - 131.06	R286134	0.003	67.06 - 68.58	R295458	-0.001	156.97 - 158.5	R295524	0.015
131.06 - 132.59	R286135	0.002	68.58 - 70.1	R295459	-0.001	158.5 - 160.02	R295525	0.012
132.59 - 134.11	R286136	0.003	70.1 - 71.63	R295461	0.007	160.02 - 161.54	R295526	0.003
134.11 - 135.64	R286137	0.003	71.63 - 73.15	R295462	0.007	161.54 - 163.07	R295527	0.002
135.64 - 137.16	R286138	0.002	73.15 - 74.68	R295463	-0.001	163.07 - 164.59	R295528	0.003
137.16 - 138.68	R286139	0.002	74.68 - 76.2	R295464	0.001	164.59 - 166.12	R295529	0.004
138.68 - 140.21	R286141	0.002	76.2 - 77.72	R295465	0.002	166.12 - 167.64	R295531	0.005
140.21 - 141.73	R286142	0.002	77.72 - 79.25	R295466	0.001	167.64 - 169.16	R295532	0.011
141.73 - 143.26	R286143	0.003	79.25 - 80.77	R295467	0.001	169.16 - 170.69	R295533	0.01
143.26 - 144.78	R286144	0.002	80.77 - 82.3	R295468	0.002	170.69 - 172.21	R295534	0.003
144.78 - 146.3	R286145	0.002	82.3 - 83.82	R295469	0.003	172.21 - 173.74	R295535	0.001
146.3 - 147.83	R286146	0.002	83.82 - 85.34	R300176	0.858	173.74 - 175.26	R295536	0.001
147.83 - 149.35	R286147	0.003	85.34 - 86.87	R295472	0.037	175.26 - 176.78	R295537	0.002
			86.87 - 88.39	R295473	0.012	176.78 - 178.31	R295538	0.004
			88.39 - 89.92	R295474	0.003	178.31 - 179.83	R295539	0.012

Hole CFR0774 Supremo T3
OB depth (m) 6.1

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
Hole CFR0775 Supremo T3			86.87 - 88.39	R514524	0.03	62.48 - 64.01	R286196	-0.001
OB depth (m) 4.57			88.39 - 89.92	R514525	0.01	64.01 - 65.53	R286197	0.069
0 - 1.52	R514461	0.04	89.92 - 91.44	R514526	0.001	65.53 - 67.06	R286198	0.001
1.52 - 3.05	R514462	0.049	91.44 - 92.96	R514527	0.001	67.06 - 68.58	R286199	0.001
3.05 - 4.57	R514463	0.016	92.96 - 94.49	R514528	0.001	68.58 - 70.1	R286201	0.001
4.57 - 6.1	R514464	0.019	94.49 - 96.01	R514529	-0.001	70.1 - 71.63	R286202	-0.001
6.1 - 7.62	R514465	0.013	96.01 - 97.54	R514531	0.388	71.63 - 73.15	R286203	0.001
7.62 - 9.14	R514466	0.05	97.54 - 99.06	R514532	0.011	73.15 - 74.68	R286204	0.001
9.14 - 10.67	R514467	0.076	99.06 - 100.58	R514533	0.003	74.68 - 76.2	R286205	0.001
10.67 - 12.19	R514468	0.014	100.58 - 102.11	R514534	0.002	76.2 - 77.72	R286206	0.001
12.19 - 13.72	R514469	0.014	102.11 - 103.63	R514535	0.007	77.72 - 79.25	R286207	0.001
13.72 - 15.24	R514471	0.009	103.63 - 105.16	R514536	-0.001	79.25 - 80.77	R286208	0.001
15.24 - 16.76	R514472	0.011	105.16 - 106.68	R514537	-0.001	80.77 - 82.3	R286209	0.001
16.76 - 18.29	R514473	0.015	106.68 - 108.2	R514538	0.001	82.3 - 83.82	R286211	-0.001
18.29 - 19.81	R514474	0.026	108.2 - 109.73	R514539	-0.001	83.82 - 85.34	R286212	-0.001
19.81 - 21.34	R514475	0.017	109.73 - 111.25	R514541	-0.001	85.34 - 86.87	R286213	-0.001
21.34 - 22.86	R514476	0.012	Hole CFR0776 Supremo T4			86.87 - 88.39	R286214	-0.001
22.86 - 24.38	R514477	0.014	OB depth (m) 6.1			88.39 - 89.92	R286215	-0.001
24.38 - 25.91	R514478	0.012	0 - 1.52	R286151	0.006	89.92 - 91.44	R286216	-0.001
25.91 - 27.43	R514479	0.056	1.52 - 3.05	R286152	0.009	Hole CFR0777 Supremo T3		
27.43 - 28.96	R514481	3.46	3.05 - 4.57	R286153	0.033	OB depth (m) 7.62		
28.96 - 30.48	R514482	4.95	4.57 - 6.1	R286154	0.005	0 - 1.52	R514544	0.064
30.48 - 32	R514483	0.661	6.1 - 7.62	R286155	2.05	1.52 - 3.05	R514545	0.043
32 - 33.53	R514484	0.038	7.62 - 9.14	R286156	0.01	3.05 - 4.57	R514546	0.026
33.53 - 35.05	R514485	0.168	9.14 - 10.67	R286157	0.014	4.57 - 6.1	R514547	0.004
35.05 - 36.58	R514486	0.062	10.67 - 12.19	R286158	0.004	6.1 - 7.62	R514548	0.001
36.58 - 38.1	R514487	1.59	12.19 - 13.72	R286159	0.002	7.62 - 9.14	R514549	0.001
38.1 - 39.62	R514488	0.024	13.72 - 15.24	R286161	0.003	9.14 - 10.67	R514551	0.002
39.62 - 41.15	R514489	0.015	15.24 - 16.76	R286162	0.002	10.67 - 12.19	R514552	0.002
41.15 - 42.67	R514491	0.006	16.76 - 18.29	R286163	0.054	12.19 - 13.72	R514553	0.005
42.67 - 44.2	R514492	0.007	18.29 - 19.81	R286164	0.66	13.72 - 15.24	R514554	0.003
44.2 - 45.72	R514493	0.012	19.81 - 21.34	R286165	1.22	15.24 - 16.76	R514555	0.002
45.72 - 47.24	R514494	0.017	21.34 - 22.86	R286166	0.022	16.76 - 18.29	R514556	0.004
47.24 - 48.77	R514495	0.006	22.86 - 24.38	R286167	0.009	18.29 - 19.81	R514557	0.006
48.77 - 50.29	R514496	0.011	24.38 - 25.91	R286168	0.004	19.81 - 21.34	R514558	0.014
50.29 - 51.82	R514497	0.102	25.91 - 27.43	R286169	0.002	21.34 - 22.86	R514559	0.008
51.82 - 53.34	R514498	0.04	27.43 - 28.96	R286171	0.003	22.86 - 24.38	R514561	0.004
53.34 - 54.86	R514499	0.035	28.96 - 30.48	R286172	0.001	24.38 - 25.91	R514562	0.003
54.86 - 56.39	R514501	5.32	30.48 - 32	R286173	0.001	25.91 - 27.43	R514563	0.002
56.39 - 57.91	R514502	5.14	32 - 33.53	R286174	0.001	27.43 - 28.96	R514564	0.002
57.91 - 59.44	R514503	0.688	33.53 - 35.05	R286175	0.001	28.96 - 30.48	R514565	0.002
59.44 - 60.96	R514504	0.037	35.05 - 36.58	R286176	0.001	30.48 - 32	R514566	0.002
60.96 - 62.48	R514505	0.011	36.58 - 38.1	R286177	0.001	32 - 33.53	R514567	0.007
62.48 - 64.01	R514506	0.006	38.1 - 39.62	R286178	0.001	33.53 - 35.05	R514568	0.007
64.01 - 65.53	R514507	0.006	39.62 - 41.15	R286179	-0.001	35.05 - 36.58	R514569	0.046
65.53 - 67.06	R514508	0.007	41.15 - 42.67	R286181	-0.001	36.58 - 38.1	R514571	0.009
67.06 - 68.58	R514509	0.002	42.67 - 44.2	R286182	-0.001	38.1 - 39.62	R514572	0.008
68.58 - 70.1	R514511	0.007	44.2 - 45.72	R286183	0.001	39.62 - 41.15	R514573	0.006
70.1 - 71.63	R514512	0.003	45.72 - 47.24	R286184	-0.001	41.15 - 42.67	R514574	0.005
71.63 - 73.15	R514513	0.003	47.24 - 48.77	R286185	-0.001	42.67 - 44.2	R514575	0.004
73.15 - 74.68	R514514	0.003	48.77 - 50.29	R286186	-0.001	44.2 - 45.72	R514576	0.012
74.68 - 76.2	R514515	0.003	50.29 - 51.82	R286187	-0.001	45.72 - 47.24	R514577	0.015
76.2 - 77.72	R514516	0.004	51.82 - 53.34	R286188	-0.001	47.24 - 48.77	R514578	0.004
77.72 - 79.25	R514517	0.002	53.34 - 54.86	R286189	-0.001	48.77 - 50.29	R514579	0.002
79.25 - 80.77	R514518	0.001	54.86 - 56.39	R286191	0.001	50.29 - 51.82	R514581	0.003
80.77 - 82.3	R514519	0.001	56.39 - 57.91	R286192	-0.001	51.82 - 53.34	R514582	0.005
82.3 - 83.82	R514521	0.003	57.91 - 59.44	R286193	-0.001	53.34 - 54.86	R514583	0.004
83.82 - 85.34	R514522	0.002	59.44 - 60.96	R286194	-0.001	54.86 - 56.39	R514584	0.006
85.34 - 86.87	R514523	-0.001	60.96 - 62.48	R286195	0.001	56.39 - 57.91	R514585	0.006

Interval (m)				SampID	Au (ppm)	Interval (m)				SampID	Au (ppm)	Interval (m)				SampID	Au (ppm)
57.91	-	59.44		R514586	0.01	147.83	-	149.35	R514652	0.005	54.86	-	56.39	R295583	0.011		
59.44	-	60.96		R514587	0.014	149.35	-	150.88	R514653	0.009	56.39	-	57.91	R295584	0.126		
60.96	-	62.48		R514588	4.74	150.88	-	152.4	R514654	0.019	57.91	-	59.44	R295585	0.151		
62.48	-	64.01		R514589	0.428	152.4	-	153.92	R514655	0.004	59.44	-	60.96	R295586	0.015		
64.01	-	65.53		R514591	0.063	153.92	-	155.45	R300177	0.005	60.96	-	62.48	R295587	0.006		
65.53	-	67.06		R514592	0.013	155.45	-	156.97	R514657	0.006	62.48	-	64.01	R295588	0.009		
67.06	-	68.58		R514593	0.017	156.97	-	158.5	R514658	0.039	64.01	-	65.53	R295589	0.006		
68.58	-	70.1		R514594	0.033	158.5	-	160.02	R514659	0.508	65.53	-	67.06	R295591	0.006		
70.1	-	71.63		R514595	0.012	160.02	-	161.54	R514661	0.047	67.06	-	68.58	R295592	2.22		
71.63	-	73.15		R514596	0.086	161.54	-	163.07	R514662	0.03	68.58	-	70.1	R295593	0.144		
73.15	-	74.68		R514597	0.005	163.07	-	164.59	R514663	0.014	70.1	-	71.63	R295594	4.87		
74.68	-	76.2		R514598	0.002	164.59	-	166.12	R514664	0.026	71.63	-	73.15	R295595	0.85		
76.2	-	77.72		R514599	0.002	166.12	-	167.64	R514665	0.027	73.15	-	74.68	R295596	0.038		
77.72	-	79.25		R514601	0.003	167.64	-	169.16	R514666	0.025	74.68	-	76.2	R295597	0.036		
79.25	-	80.77		R514602	0.003	169.16	-	170.69	R514667	0.031	76.2	-	77.72	R295598	0.302		
80.77	-	82.3		R514603	0.002	170.69	-	172.21	R514668	0.013	77.72	-	79.25	R295599	0.219		
82.3	-	83.82		R514604	0.004	172.21	-	173.74	R514669	0.016	79.25	-	80.77	R295601	0.014		
83.82	-	85.34		R514605	0.002	173.74	-	175.26	R514671	0.005	80.77	-	82.3	R295602	0.009		
85.34	-	86.87		R514606	0.001	175.26	-	176.78	R514672	0.005	82.3	-	83.82	R295603	0.008		
86.87	-	88.39		R514607	0.001	176.78	-	178.31	R514673	0.003	83.82	-	85.34	R295604	0.006		
88.39	-	89.92		R514608	0.002	178.31	-	179.83	R514674	0.016	85.34	-	86.87	R295605	0.004		
89.92	-	91.44		R514609	0.002	Hole CFR0778 OB depth (m) 6.1				Supremo T3		86.87	-	88.39	R295606	0.004	
91.44	-	92.96		R514611	0.002							88.39	-	89.92	R295607	0.004	
92.96	-	94.49		R514612	0.003	0	-	1.52	R295543	0.053	89.92	-	91.44	R295608	0.002		
94.49	-	96.01		R514613	0.002	1.52	-	3.05	R295544	0.018	91.44	-	92.96	R295609	0.002		
96.01	-	97.54		R514614	0.002	3.05	-	4.57	R295545	0.009	92.96	-	94.49	R295611	0.004		
97.54	-	99.06		R514615	0.002	4.57	-	6.1	R295546	0.009	94.49	-	96.01	R295612	0.003		
99.06	-	100.58		R514616	0.002	6.1	-	7.62	R295547	0.011	96.01	-	97.54	R295613	0.002		
100.58	-	102.11		R514617	0.002	7.62	-	9.14	R295548	0.132	97.54	-	99.06	R295614	0.002		
102.11	-	103.63		R514618	0.002	9.14	-	10.67	R295549	0.095	99.06	-	100.58	R295615	0.003		
103.63	-	105.16		R514619	0.005	10.67	-	12.19	R295551	0.03	100.58	-	102.11	R295616	0.004		
105.16	-	106.68		R514621	0.002	12.19	-	13.72	R295552	0.021	102.11	-	103.63	R295617	0.002		
106.68	-	108.2		R514622	0.038	13.72	-	15.24	R295553	0.005	103.63	-	105.16	R295618	0.003		
108.2	-	109.73		R514623	0.002	15.24	-	16.76	R295554	0.015	105.16	-	106.68	R295619	0.003		
109.73	-	111.25		R514624	0.014	16.76	-	18.29	R295555	0.009	106.68	-	108.2	R295621	0.004		
111.25	-	112.78		R514625	0.006	18.29	-	19.81	R295556	0.007	108.2	-	109.73	R295622	0.002		
112.78	-	114.3		R514626	0.005	19.81	-	21.34	R295557	0.001	109.73	-	111.25	R295623	0.014		
114.3	-	115.82		R514627	0.006	21.34	-	22.86	R295558	0.002	111.25	-	112.78	R295624	0.115		
115.82	-	117.35		R514628	0.003	22.86	-	24.38	R295559	-0.001	112.78	-	114.3	R295625	0.007		
117.35	-	118.87		R514629	0.046	24.38	-	25.91	R295561	0.002	114.3	-	115.82	R295626	0.003		
118.87	-	120.4		R514631	0.03	25.91	-	27.43	R295562	0.001	115.82	-	117.35	R295627	0.004		
120.4	-	121.92		R514632	0.301	27.43	-	28.96	R295563	0.001	117.35	-	118.87	R295628	0.002		
121.92	-	123.44		R514633	0.003	28.96	-	30.48	R295564	0.002	118.87	-	120.4	R295629	0.003		
123.44	-	124.97		R514634	0.01	30.48	-	32	R295565	0.002	120.4	-	121.92	R295631	0.004		
124.97	-	126.49		R514635	0.071	32	-	33.53	R295566	0.003	121.92	-	123.44	R295632	0.003		
126.49	-	128.02		R514636	0.043	33.53	-	35.05	R295567	0.002	123.44	-	124.97	R295633	0.003		
128.02	-	129.54		R514637	0.174	35.05	-	36.58	R295568	0.003	124.97	-	126.49	R295634	0.003		
129.54	-	131.06		R514638	1.25	36.58	-	38.1	R295569	0.004	126.49	-	128.02	R295635	0.008		
131.06	-	132.59		R514639	7.11	38.1	-	39.62	R295571	0.003	128.02	-	129.54	R295636	0.002		
132.59	-	134.11		R514641	2.05	39.62	-	41.15	R295572	0.002	Hole CFR0779 OB depth (m) 4.57						
134.11	-	135.64		R514642	25.8	41.15	-	42.67	R295573	0.005							
135.64	-	137.16		R514643	0.362	42.67	-	44.2	R295574	0.004	0	-	1.52	R286219	0.032		
137.16	-	138.68		R514644	0.185	44.2	-	45.72	R295575	0.005	1.52	-	3.05	R286221	0.059		
138.68	-	140.21		R514645	0.243	45.72	-	47.24	R295576	0.005	3.05	-	4.57	R286222	0.018		
140.21	-	141.73		R514646	0.026	47.24	-	48.77	R295577	0.012	4.57	-	6.1	R286223	0.243		
141.73	-	143.26		R514647	0.024	48.77	-	50.29	R295578	0.011	6.1	-	7.62	R286224	0.366		
143.26	-	144.78		R514648	0.021	50.29	-	51.82	R295579	0.01	7.62	-	9.14	R286225	0.016		
144.78	-	146.3		R514649	0.008	51.82	-	53.34	R295581	0.009	9.14	-	10.67	R286226	0.01		
146.3	-	147.83		R514651	0.009	53.34	-	54.86	R295582	0.024	10.67	-	12.19	R286227	0.015		

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
12.19 - 13.72	R286228	0.041	102.11 - 103.63	R286294	-0.001	19.81 - 21.34	R295654	0.322
13.72 - 15.24	R286229	0.007	103.63 - 105.16	R286295	-0.001	21.34 - 22.86	R295655	0.015
15.24 - 16.76	R286231	0.021	105.16 - 106.68	R286296	-0.001	22.86 - 24.38	R295656	0.058
16.76 - 18.29	R286232	2.8	106.68 - 108.2	R286297	-0.001	24.38 - 25.91	R295657	0.016
18.29 - 19.81	R286233	0.063	108.2 - 109.73	R286298	-0.001	25.91 - 27.43	R295658	0.019
19.81 - 21.34	R286234	0.026	109.73 - 111.25	R286299	0.002	27.43 - 28.96	R295659	0.014
21.34 - 22.86	R286235	0.009	111.25 - 112.78	R286301	0.005	28.96 - 30.48	R295661	0.012
22.86 - 24.38	R286236	0.004	112.78 - 114.3	R286302	0.004	30.48 - 32	R295662	0.008
24.38 - 25.91	R286237	0.008	114.3 - 115.82	R286303	-0.001	32 - 33.53	R295663	0.01
25.91 - 27.43	R286238	0.009	115.82 - 117.35	R286304	-0.001	33.53 - 35.05	R295664	0.004
27.43 - 28.96	R286239	0.002	117.35 - 118.87	R286305	-0.001	35.05 - 36.58	R295665	0.003
28.96 - 30.48	R286241	0.069	118.87 - 120.4	R286306	0.001	36.58 - 38.1	R295666	0.005
30.48 - 32	R286242	4.92	120.4 - 121.92	R286307	-0.001	38.1 - 39.62	R295667	0.004
32 - 33.53	R286243	0.034	121.92 - 123.44	R286308	0.001	39.62 - 41.15	R295668	0.004
33.53 - 35.05	R286244	0.048	123.44 - 124.97	R286309	0.001	41.15 - 42.67	R295669	0.003
35.05 - 36.58	R286245	0.486	124.97 - 126.49	R286311	-0.001	42.67 - 44.2	R295671	0.002
36.58 - 38.1	R286246	0.68	126.49 - 128.02	R286312	-0.001	44.2 - 45.72	R295672	0.01
38.1 - 39.62	R286247	0.025	128.02 - 129.54	R286313	-0.001	45.72 - 47.24	R295673	0.008
39.62 - 41.15	R286248	0.032	129.54 - 131.06	R286314	-0.001	47.24 - 48.77	R295674	0.003
41.15 - 42.67	R286249	6.43	131.06 - 132.59	R286315	-0.001	48.77 - 50.29	R295675	0.001
42.67 - 44.2	R286251	1.52	132.59 - 134.11	R286316	-0.001	50.29 - 51.82	R295676	0.001
44.2 - 45.72	R286252	1.315	134.11 - 135.64	R286317	-0.001	51.82 - 53.34	R295677	0.001
45.72 - 47.24	R286253	0.044	135.64 - 137.16	R286318	-0.001	53.34 - 54.86	R295678	0.001
47.24 - 48.77	R286254	0.597	137.16 - 138.68	R286319	-0.001	54.86 - 56.39	R295679	0.001
48.77 - 50.29	R286255	0.016	138.68 - 140.21	R286321	0.001	56.39 - 57.91	R295681	0.002
50.29 - 51.82	R286256	0.013	140.21 - 141.73	R286322	0.001	57.91 - 59.44	R295682	0.003
51.82 - 53.34	R286257	0.007	141.73 - 143.26	R286323	0.001	59.44 - 60.96	R295683	-0.001
53.34 - 54.86	R286258	0.017	143.26 - 144.78	R286324	0.005	60.96 - 62.48	R295684	0.012
54.86 - 56.39	R286259	0.012	144.78 - 146.3	R286325	0.003	62.48 - 64.01	R295685	0.002
56.39 - 57.91	R286261	0.006	146.3 - 147.83	R286326	0.01	64.01 - 65.53	R295686	-0.001
57.91 - 59.44	R286262	0.003	147.83 - 149.35	R286327	0.007	65.53 - 67.06	R295687	0.001
59.44 - 60.96	R286263	0.546	149.35 - 150.88	R286328	0.031	67.06 - 68.58	R295688	0.005
60.96 - 62.48	R286264	0.01	150.88 - 152.4	R286329	0.013	68.58 - 70.1	R295689	-0.001
62.48 - 64.01	R286265	0.094	152.4 - 153.92	R286331	0.006	70.1 - 71.63	R295691	0.002
64.01 - 65.53	R286266	0.003	153.92 - 155.45	R286332	0.012	71.63 - 73.15	R295692	0.002
65.53 - 67.06	R286267	0.003	155.45 - 156.97	R286333	0.021	73.15 - 74.68	R295693	0.001
67.06 - 68.58	R286268	0.456	156.97 - 158.5	R286334	0.015	74.68 - 76.2	R295694	-0.001
68.58 - 70.1	R286269	0.006	158.5 - 160.02	R286335	0.008	76.2 - 77.72	R295695	0.061
70.1 - 71.63	R286271	0.006	160.02 - 161.54	R286336	0.007	77.72 - 79.25	R295696	0.037
71.63 - 73.15	R286272	0.008	161.54 - 163.07	R286337	0.007	79.25 - 80.77	R295697	0.001
73.15 - 74.68	R286273	0.006	163.07 - 164.59	R286338	0.004	80.77 - 82.3	R295698	-0.001
74.68 - 76.2	R286274	0.012	164.59 - 166.12	R286339	0.008	82.3 - 83.82	R295699	-0.001
76.2 - 77.72	R286275	1.085	166.12 - 167.64	R286341	0.011	83.82 - 85.34	R295701	0.001
77.72 - 79.25	R286276	0.021	167.64 - 169.16	R286342	0.009	85.34 - 86.87	R295702	-0.001
79.25 - 80.77	R286277	0.009				86.87 - 88.39	R295703	-0.001
80.77 - 82.3	R286278	0.004	Hole CFR0780	Supremo T3		88.39 - 89.92	R295704	-0.001
82.3 - 83.82	R286279	0.003	OB depth (m) 12.19			89.92 - 91.44	R295705	-0.001
83.82 - 85.34	R286281	0.162	0 - 1.52	R295639	0.073	91.44 - 92.96	R295706	-0.001
85.34 - 86.87	R286282	0.003	1.52 - 3.05	R295641	0.099	92.96 - 94.49	R295707	-0.001
86.87 - 88.39	R286283	0.004	3.05 - 4.57	R295642	0.054	94.49 - 96.01	R295708	-0.001
88.39 - 89.92	R286284	0.005	4.57 - 6.1	R295643	0.856	96.01 - 97.54	R295709	-0.001
89.92 - 91.44	R286285	0.15	6.1 - 7.62	R295644	0.138	97.54 - 99.06	R295711	0.002
91.44 - 92.96	R286286	0.054	7.62 - 9.14	R295645	0.86	99.06 - 100.58	R295712	-0.001
92.96 - 94.49	R286287	0.004	9.14 - 10.67	R295646	0.112	100.58 - 102.11	R295713	0.001
94.49 - 96.01	R286288	0.002	10.67 - 12.19	R295647	0.099	102.11 - 103.63	R295714	0.001
96.01 - 97.54	R286289	0.002	12.19 - 13.72	R295648	0.01	103.63 - 105.16	R295715	0.001
97.54 - 99.06	R286291	0.001	13.72 - 15.24	R295649	0.026	105.16 - 106.68	R295716	0.001
99.06 - 100.58	R286292	0.001	15.24 - 16.76	R295651	0.038	106.68 - 108.2	R295717	-0.001
100.58 - 102.11	R286293	-0.001	16.76 - 18.29	R295652	0.013	108.2 - 109.73	R295718	-0.001
			18.29 - 19.81	R295653	0.024			

Interval (m) SampID Au (ppm)				Interval (m) SampID Au (ppm)				Interval (m) SampID Au (ppm)				
109.73 - 111.25	R295719	0.001		21.34 - 22.86	R514693	0.127		7.62 - 9.14	R286351	0.043		
111.25 - 112.78	R295721	-0.001		22.86 - 24.38	R514694	0.041		9.14 - 10.67	R286352	0.789		
112.78 - 114.3	R295722	-0.001		24.38 - 25.91	R514695	0.038		10.67 - 12.19	R286353	0.042		
114.3 - 115.82	R295723	-0.001		25.91 - 27.43	R514696	0.05		12.19 - 13.72	R286354	0.007		
115.82 - 117.35	R295724	-0.001		27.43 - 28.96	R514697	0.087		13.72 - 15.24	R286355	0.001		
117.35 - 118.87	R295725	-0.001		28.96 - 30.48	R514698	0.052		15.24 - 16.76	R286356	-0.001		
118.87 - 120.4	R295726	-0.001		30.48 - 32	R514699	0.057		16.76 - 18.29	R286357	0.002		
120.4 - 121.92	R295727	0.001		32 - 33.53	R514701	0.028		18.29 - 19.81	R286358	0.037		
121.92 - 123.44	R295728	0.001		33.53 - 35.05	R514702	0.03		19.81 - 21.34	R286359	0.039		
123.44 - 124.97	R295729	-0.001		35.05 - 36.58	R514703	0.048		21.34 - 22.86	R286361	0.019		
124.97 - 126.49	R295731	0.016		36.58 - 38.1	R514704	0.073		22.86 - 24.38	R286362	0.002		
126.49 - 128.02	R295732	1.415		38.1 - 39.62	R514705	0.09		24.38 - 25.91	R286363	0.002		
128.02 - 129.54	R295733	1.16		39.62 - 41.15	R514706	1.695		25.91 - 27.43	R286364	0.001		
129.54 - 131.06	R295734	0.098		41.15 - 42.67	R514707	0.152		27.43 - 28.96	R286365	0.036		
131.06 - 132.59	R295735	0.021		42.67 - 44.2	R514708	0.023		28.96 - 30.48	R286366	0.003		
132.59 - 134.11	R295736	0.016		44.2 - 45.72	R514709	0.021		30.48 - 32	R286367	0.002		
134.11 - 135.64	R295737	0.014		45.72 - 47.24	R514711	0.015		32 - 33.53	R286368	0.029		
135.64 - 137.16	R295738	0.012		47.24 - 48.77	R514712	0.012		33.53 - 35.05	R286369	0.53		
137.16 - 138.68	R295739	0.005		48.77 - 50.29	R514713	0.005		35.05 - 36.58	R286371	0.017		
138.68 - 140.21	R295741	0.004		50.29 - 51.82	R514714	0.029		36.58 - 38.1	R286372	0.003		
140.21 - 141.73	R295742	0.005		51.82 - 53.34	R514715	0.683		38.1 - 39.62	R286373	0.001		
141.73 - 143.26	R295743	0.003		53.34 - 54.86	R514716	5.87		39.62 - 41.15	R286374	0.001		
143.26 - 144.78	R295744	0.005		54.86 - 56.39	R514717	5.64		41.15 - 42.67	R286375	-0.001		
144.78 - 146.3	R295745	0.003		56.39 - 57.91	R514718	7.41		42.67 - 44.2	R286376	-0.001		
146.3 - 147.83	R295746	0.019		57.91 - 59.44	R514719	26.1		44.2 - 45.72	R286377	0.002		
147.83 - 149.35	R295747	0.009		59.44 - 60.96	R514721	4.38		45.72 - 47.24	R286378	0.01		
149.35 - 150.88	R295748	0.003		60.96 - 62.48	R514722	5.22		47.24 - 48.77	R286379	0.001		
150.88 - 152.4	R295749	0.002		62.48 - 64.01	R514723	0.077		48.77 - 50.29	R286381	0.001		
152.4 - 153.92	R295751	0.045		64.01 - 65.53	R514724	0.067		50.29 - 51.82	R286382	0.001		
153.92 - 155.45	R295752	0.004		65.53 - 67.06	R514725	0.021		51.82 - 53.34	R286383	-0.001		
155.45 - 156.97	R295753	0.002		67.06 - 68.58	R514726	0.067		53.34 - 54.86	R286384	-0.001		
156.97 - 158.5	R295754	0.003		68.58 - 70.1	R514727	0.016		54.86 - 56.39	R286385	0.001		
158.5 - 160.02	R295755	0.016		70.1 - 71.63	R514728	0.01		56.39 - 57.91	R286386	0.001		
160.02 - 161.54	R295756	0.003		71.63 - 73.15	R514729	0.013		57.91 - 59.44	R286387	0.001		
161.54 - 163.07	R295757	0.049		73.15 - 74.68	R514731	0.013		59.44 - 60.96	R286388	-0.001		
163.07 - 164.59	R295758	0.014		74.68 - 76.2	R514732	0.013		60.96 - 62.48	R286389	0.002		
164.59 - 166.12	R295759	0.001		76.2 - 77.72	R514733	0.008		62.48 - 64.01	R286391	1.675		
166.12 - 167.64	R295761	0.006		77.72 - 79.25	R514734	0.004		64.01 - 65.53	R286392	0.206		
167.64 - 169.16	R295762	0.003		79.25 - 80.77	R514735	0.004		65.53 - 67.06	R286393	0.004		
169.16 - 170.69	R295763	0.004		80.77 - 82.3	R514736	0.002		67.06 - 68.58	R286394	0.006		
170.69 - 172.21	R295764	0.005		82.3 - 83.82	R514737	0.004		68.58 - 70.1	R286395	0.552		
172.21 - 173.74	R295765	0.005		83.82 - 85.34	R514738	0.013		70.1 - 71.63	R286396	0.015		
173.74 - 175.26	R295766	0.002		85.34 - 86.87	R514739	0.003		71.63 - 73.15	R286397	0.193		
Hole CFR0781 OB depth (m) 12.19				86.87 - 88.39	R514741	0.006		73.15 - 74.68	R286398	0.004		
				88.39 - 89.92	R514742	0.004		74.68 - 76.2	R286399	0.004		
				89.92 - 91.44	R514743	0.003		76.2 - 77.72	R286401	0.003		
				91.44 - 92.96	R514744	0.006		77.72 - 79.25	R286402	0.002		
				92.96 - 94.49	R514745	0.007		79.25 - 80.77	R286403	0.006		
				94.49 - 96.01	R514746	0.019		80.77 - 82.3	R286404	0.005		
				96.01 - 97.54	R514747	0.018		82.3 - 83.82	R286405	0.001		
				97.54 - 99.06	R514748	0.001		83.82 - 85.34	R286406	-0.001		
				99.06 - 100.58	R514749	-0.001		85.34 - 86.87	R286407	-0.001		
				86.87 - 88.39	R286345	0.016	Hole CFR0782 OB depth (m) 3.05				86.87 - 88.39	R286408
0 - 1.52	R514677	0.064	88.39 - 89.92	R286409	-0.001							
1.52 - 3.05	R514678	0.05	89.92 - 91.44	R286411	0.001							
3.05 - 4.57	R514679	0.027	91.44 - 92.96	R286412	0.002							
4.57 - 6.1	R514681	0.068	92.96 - 94.49	R286413	0.001							
6.1 - 7.62	R514682	6.49	94.49 - 96.01	R286414	0.015							
7.62 - 9.14	R514683	0.402	96.01 - 97.54	R286415	-0.001							
9.14 - 10.67	R514684	2.05										
10.67 - 12.19	R514685	1.83										
12.19 - 13.72	R514686	0.346										
13.72 - 15.24	R514687	0.255	0 - 1.52	R286345	0.016							
15.24 - 16.76	R514688	0.29	1.52 - 3.05	R286346	0.001							
16.76 - 18.29	R514689	0.057	3.05 - 4.57	R286347	-0.001							
18.29 - 19.81	R514691	0.026	4.57 - 6.1	R286348	0.001							
19.81 - 21.34	R514692	0.088	6.1 - 7.62	R286349	0.002							

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
77.72 - 79.25	R514958	0.001	64.01 - 65.53	R286587	0.002	153.92 - 155.45	R286653	0.366
79.25 - 80.77	R514959	0.001	65.53 - 67.06	R286588	0.002	155.45 - 156.97	R286654	0.018
80.77 - 82.3	R514961	-0.001	67.06 - 68.58	R286589	-0.001	156.97 - 158.5	R286655	0.009
82.3 - 83.82	R514962	-0.001	68.58 - 70.1	R286591	0.002	158.5 - 160.02	R286656	0.008
83.82 - 85.34	R514963	-0.001	70.1 - 71.63	R286592	-0.001	160.02 - 161.54	R286657	0.006
85.34 - 86.87	R514964	0.001	71.63 - 73.15	R286593	-0.001	161.54 - 163.07	R286658	0.003
86.87 - 88.39	R514965	0.001	73.15 - 74.68	R286594	-0.001	163.07 - 164.59	R286659	0.004
88.39 - 89.92	R514966	-0.001	74.68 - 76.2	R286595	-0.001	164.59 - 166.12	R286661	0.003
89.92 - 91.44	R514967	0.001	76.2 - 77.72	R286596	-0.001	166.12 - 167.64	R286662	0.004
91.44 - 92.96	R514968	0.001	77.72 - 79.25	R286597	-0.001	167.64 - 169.16	R286663	0.002
92.96 - 94.49	R514969	0.001	79.25 - 80.77	R286598	-0.001	169.16 - 170.69	R286664	0.002
94.49 - 96.01	R514971	0.001	80.77 - 82.3	R286599	0.001	170.69 - 172.21	R286665	0.002
96.01 - 97.54	R514972	0.001	82.3 - 83.82	R286601	-0.001	172.21 - 173.74	R286666	0.001
97.54 - 99.06	R514973	0.003	83.82 - 85.34	R286602	-0.001	173.74 - 175.26	R286667	0.003
99.06 - 100.58	R514974	-0.001	85.34 - 86.87	R286603	-0.001	175.26 - 176.78	R286668	0.334
Hole CFR0787 OB depth (m) 7.62			86.87 - 88.39	R286604	-0.001	176.78 - 178.31	R286669	0.343
			88.39 - 89.92	R286605	-0.001	178.31 - 179.83	R286671	0.02
			89.92 - 91.44	R286606	-0.001	179.83 - 181.36	R286672	0.022
			91.44 - 92.96	R286607	0.003	181.36 - 182.88	R286673	4.63
			92.96 - 94.49	R286608	0.001	182.88 - 184.4	R286674	0.714
			94.49 - 96.01	R286609	-0.001	184.4 - 185.93	R286675	0.23
			96.01 - 97.54	R286611	0.002	185.93 - 187.45	R286676	0.089
			97.54 - 99.06	R286612	0.001	187.45 - 188.98	R286677	0.029
			99.06 - 100.58	R286613	0.002	Hole CFR0788 OB depth (m) 10.67		
			100.58 - 102.11	R286614	0.002			
			102.11 - 103.63	R286615	0.002			
			103.63 - 105.16	R286616	0.004			
			105.16 - 106.68	R286617	0.002			
			106.68 - 108.2	R286618	0.009			
			108.2 - 109.73	R286619	0.011			
			109.73 - 111.25	R286621	0.007			
			111.25 - 112.78	R286622	0.002			
			112.78 - 114.3	R286623	0.002			
			114.3 - 115.82	R286624	0.001			
			115.82 - 117.35	R286625	0.002			
			117.35 - 118.87	R286626	0.002			
			118.87 - 120.4	R286627	0.002			
			120.4 - 121.92	R286628	0.001			
			121.92 - 123.44	R286629	0.001			
			123.44 - 124.97	R286631	0.002			
			124.97 - 126.49	R286632	0.001			
			126.49 - 128.02	R286633	0.001			
0 - 1.52	R286541	0.075	128.02 - 129.54	R286634	0.001	0 - 1.52	R295833	0.01
1.52 - 3.05	R286542	0.79	129.54 - 131.06	R286635	0.02	1.52 - 3.05	R295834	0.014
3.05 - 4.57	R286543	0.073	131.06 - 132.59	R286636	0.024	3.05 - 4.57	R295835	0.004
4.57 - 6.1	R286544	0.049	132.59 - 134.11	R286637	0.004	4.57 - 6.1	R295836	0.003
6.1 - 7.62	R286545	0.026	134.11 - 135.64	R286638	0.003	6.1 - 7.62	R295837	0.003
7.62 - 9.14	R286546	0.559	135.64 - 137.16	R286639	0.002	7.62 - 9.14	R295838	0.004
9.14 - 10.67	R286547	0.019	137.16 - 138.68	R286641	0.004	9.14 - 10.67	R295839	0.001
10.67 - 12.19	R286548	0.01	138.68 - 140.21	R286642	0.001	10.67 - 12.19	R295841	0.001
12.19 - 13.72	R286549	0.004	140.21 - 141.73	R286643	0.001	12.19 - 13.72	R295842	0.001
13.72 - 15.24	R286551	0.008	141.73 - 143.26	R286644	0.002	13.72 - 15.24	R295843	0.008
15.24 - 16.76	R286552	0.003	143.26 - 144.78	R286645	0.016	15.24 - 16.76	R295844	0.001
16.76 - 18.29	R286553	0.003	144.78 - 146.3	R286646	0.015	16.76 - 18.29	R295845	0.001
18.29 - 19.81	R286554	0.004	146.3 - 147.83	R286647	0.009	18.29 - 19.81	R295846	-0.001
19.81 - 21.34	R286555	0.362	147.83 - 149.35	R286648	0.016	19.81 - 21.34	R295847	0.002
21.34 - 22.86	R286556	4.11	149.35 - 150.88	R286649	0.011	21.34 - 22.86	R295848	-0.001
22.86 - 24.38	R286557	0.028	150.88 - 152.4	R286651	0.508	22.86 - 24.38	R295849	0.001
24.38 - 25.91	R286558	0.022	152.4 - 153.92	R286652	0.198	24.38 - 25.91	R295851	0.001
25.91 - 27.43	R286559	0.008				25.91 - 27.43	R295852	0.002
27.43 - 28.96	R286561	0.004				27.43 - 28.96	R295853	0.001
28.96 - 30.48	R286562	0.003				28.96 - 30.48	R295854	0.001
30.48 - 32	R286563	0.003				30.48 - 32	R295855	0.001
32 - 33.53	R286564	0.003				32 - 33.53	R295856	0.001
33.53 - 35.05	R286565	0.006				33.53 - 35.05	R295857	0.001
35.05 - 36.58	R286566	0.002				35.05 - 36.58	R295858	0.016
36.58 - 38.1	R286567	0.001				36.58 - 38.1	R295859	0.027
38.1 - 39.62	R286568	0.001				38.1 - 39.62	R295861	0.031
39.62 - 41.15	R286569	0.015				39.62 - 41.15	R295862	12.65
41.15 - 42.67	R286571	0.028				41.15 - 42.67	R295863	9.98
42.67 - 44.2	R286572	0.009				42.67 - 44.2	R295864	7.55
44.2 - 45.72	R286573	0.025				44.2 - 45.72	R295865	0.08
45.72 - 47.24	R286574	0.016				45.72 - 47.24	R295866	0.048
47.24 - 48.77	R286575	0.003				47.24 - 48.77	R295867	0.028
48.77 - 50.29	R286576	0.003				48.77 - 50.29	R295868	0.018
50.29 - 51.82	R286577	0.006				50.29 - 51.82	R295869	0.011
51.82 - 53.34	R286578	0.325						
53.34 - 54.86	R286579	0.214						
54.86 - 56.39	R286581	0.026						
56.39 - 57.91	R286582	0.03						
57.91 - 59.44	R286583	0.068						
59.44 - 60.96	R286584	1.18						
60.96 - 62.48	R286585	0.019						
62.48 - 64.01	R286586	0.013						

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
51.82 - 53.34	R295871	0.011	50.29 - 51.82	R515014	0.002	140.21 - 141.73	R515079	0.003
53.34 - 54.86	R295872	0.007	51.82 - 53.34	R515015	0.003	141.73 - 143.26	R515081	-0.001
54.86 - 56.39	R295873	0.017	53.34 - 54.86	R515016	0.045	143.26 - 144.78	R515082	-0.001
56.39 - 57.91	R295874	0.03	54.86 - 56.39	R515017	1.61	144.78 - 146.3	R515083	0.001
57.91 - 59.44	R295875	0.043	56.39 - 57.91	R515018	0.051	146.3 - 147.83	R515084	0.004
59.44 - 60.96	R295876	0.036	57.91 - 59.44	R515019	0.006	147.83 - 149.35	R515085	0.001
60.96 - 62.48	R295877	0.007	59.44 - 60.96	R515021	0.005	149.35 - 150.88	R515086	-0.001
62.48 - 64.01	R295878	0.014	60.96 - 62.48	R515022	0.002	150.88 - 152.4	R515087	-0.001
64.01 - 65.53	R295879	0.007	62.48 - 64.01	R515023	0.003	152.4 - 153.92	R515088	-0.001
65.53 - 67.06	R295881	0.006	64.01 - 65.53	R515024	0.006	153.92 - 155.45	R515089	-0.001
67.06 - 68.58	R295882	0.003	65.53 - 67.06	R515025	0.002	155.45 - 156.97	R515091	-0.001
68.58 - 70.1	R295883	0.003	67.06 - 68.58	R515026	0.01	156.97 - 158.5	R515092	-0.001
70.1 - 71.63	R295884	0.003	68.58 - 70.1	R515027	0.007			
71.63 - 73.15	R295885	0.003	70.1 - 71.63	R515028	0.002	Hole CFR0790 Supremo T3		
73.15 - 74.68	R295886	0.002	71.63 - 73.15	R515029	0.002	OB depth (m) 4.57		
74.68 - 76.2	R295887	0.005	73.15 - 74.68	R515031	0.006	3.05 - 4.57	R295899	0.026
76.2 - 77.72	R295888	0.003	74.68 - 76.2	R515032	0.002	4.57 - 6.1	R295901	0.004
77.72 - 79.25	R295889	0.005	76.2 - 77.72	R515033	0.006	6.1 - 7.62	R295902	0.003
79.25 - 80.77	R295891	0.001	77.72 - 79.25	R515034	0.001	7.62 - 9.14	R295903	0.004
80.77 - 82.3	R295892	0.001	79.25 - 80.77	R515035	0.002	9.14 - 10.67	R295904	-0.001
82.3 - 83.82	R295893	0.002	80.77 - 82.3	R515036	0.002	10.67 - 12.19	R295905	-0.001
83.82 - 85.34	R295894	0.003	82.3 - 83.82	R515037	0.001	12.19 - 13.72	R295906	-0.001
85.34 - 86.87	R295895	0.004	83.82 - 85.34	R515038	0.002	13.72 - 15.24	R295907	0.002
86.87 - 88.39	R295896	0.003	85.34 - 86.87	R515039	0.186	15.24 - 16.76	R295908	-0.001
			86.87 - 88.39	R515041	0.003	16.76 - 18.29	R295909	0.001
			88.39 - 89.92	R515042	-0.001	18.29 - 19.81	R295911	0.001
			89.92 - 91.44	R515043	-0.001	19.81 - 21.34	R295912	0.001
			91.44 - 92.96	R515044	0.001	21.34 - 22.86	R295913	0.001
			92.96 - 94.49	R515045	-0.001	22.86 - 24.38	R295914	0.001
			94.49 - 96.01	R515046	0.002	24.38 - 25.91	R295915	0.001
			96.01 - 97.54	R515047	0.002	25.91 - 27.43	R295916	-0.001
			97.54 - 99.06	R515048	0.001	27.43 - 28.96	R295917	-0.001
			99.06 - 100.58	R515049	0.002	28.96 - 30.48	R295918	-0.001
			100.58 - 102.11	R515051	0.002	30.48 - 32	R295919	0.002
			102.11 - 103.63	R515052	0.003	32 - 33.53	R295921	0.001
			103.63 - 105.16	R515053	-0.001	33.53 - 35.05	R295922	0.001
			105.16 - 106.68	R515054	-0.001	35.05 - 36.58	R295923	-0.001
			106.68 - 108.2	R515055	0.003	36.58 - 38.1	R295924	-0.001
			108.2 - 109.73	R515056	0.006	38.1 - 39.62	R295925	-0.001
			109.73 - 111.25	R515057	0.007	39.62 - 41.15	R295926	-0.001
			111.25 - 112.78	R515058	0.012	41.15 - 42.67	R295927	-0.001
			112.78 - 114.3	R515059	0.063	42.67 - 44.2	R295928	-0.001
			114.3 - 115.82	R515061	0.031	44.2 - 45.72	R295929	-0.001
			115.82 - 117.35	R515062	0.015	45.72 - 47.24	R295931	-0.001
			117.35 - 118.87	R515063	0.023	47.24 - 48.77	R295932	-0.001
			118.87 - 120.4	R300183	0.004	48.77 - 50.29	R295933	0.001
			120.4 - 121.92	R300184	0.001	50.29 - 51.82	R295934	0.001
			121.92 - 123.44	R515066	0.003	51.82 - 53.34	R295935	-0.001
			123.44 - 124.97	R515067	-0.001	53.34 - 54.86	R295936	0.001
			124.97 - 126.49	R515068	-0.001	54.86 - 56.39	R295937	-0.001
			126.49 - 128.02	R515069	-0.001	56.39 - 57.91	R295938	-0.001
			128.02 - 129.54	R515071	0.001	57.91 - 59.44	R295939	-0.001
			129.54 - 131.06	R515072	0.003	59.44 - 60.96	R295941	0.002
			131.06 - 132.59	R515073	0.019	60.96 - 62.48	R295942	0.003
			132.59 - 134.11	R515074	-0.001	62.48 - 64.01	R295943	0.005
			134.11 - 135.64	R515075	-0.001	64.01 - 65.53	R295944	0.004
			135.64 - 137.16	R515076	-0.001	65.53 - 67.06	R295945	0.006
			137.16 - 138.68	R515077	-0.001	67.06 - 68.58	R295946	0.001
			138.68 - 140.21	R515078	0.001	68.58 - 70.1	R295947	0.003
						70.1 - 71.63	R295948	-0.001
Hole CFR0789 Supremo T3								
OB depth (m) 7.62								
0 - 1.52	R514977	0.148						
1.52 - 3.05	R514978	0.005						
3.05 - 4.57	R514979	0.003						
4.57 - 6.1	R514981	0.009						
6.1 - 7.62	R514982	-0.001						
7.62 - 9.14	R514983	0.004						
9.14 - 10.67	R514984	0.004						
10.67 - 12.19	R514985	0.009						
12.19 - 13.72	R514986	0.009						
13.72 - 15.24	R514987	0.006						
15.24 - 16.76	R514988	0.003						
16.76 - 18.29	R514989	0.003						
18.29 - 19.81	R514991	0.004						
19.81 - 21.34	R514992	0.002						
21.34 - 22.86	R514993	0.002						
22.86 - 24.38	R514994	0.002						
24.38 - 25.91	R514995	0.001						
25.91 - 27.43	R514996	0.001						
27.43 - 28.96	R514997	0.001						
28.96 - 30.48	R514998	0.002						
30.48 - 32	R514999	0.002						
32 - 33.53	R515001	0.003						
33.53 - 35.05	R515002	0.002						
35.05 - 36.58	R515003	0.002						
36.58 - 38.1	R515004	0.002						
38.1 - 39.62	R515005	0.004						
39.62 - 41.15	R515006	0.001						
41.15 - 42.67	R515007	0.003						
42.67 - 44.2	R515008	0.001						
44.2 - 45.72	R515009	0.001						
45.72 - 47.24	R515011	0.003						
47.24 - 48.77	R515012	0.002						
48.77 - 50.29	R515013	0.001						

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
71.63 - 73.15	R295949	0.003	161.54 - 163.07	R295067	0.002	47.24 - 48.77	R286719	0.579
73.15 - 74.68	R295953	-0.001	163.07 - 164.59	R295068	0.002	48.77 - 50.29	R286721	0.015
74.68 - 76.2	R295954	-0.001	164.59 - 166.12	R295069	0.001	50.29 - 51.82	R286722	0.015
76.2 - 77.72	R295955	0.001	166.12 - 167.64	R295071	0.001	51.82 - 53.34	R286723	0.371
77.72 - 79.25	R295956	-0.001	167.64 - 169.16	R295072	0.003	53.34 - 54.86	R286724	0.021
79.25 - 80.77	R295957	0.348	169.16 - 170.69	R295073	0.003	54.86 - 56.39	R286725	0.007
80.77 - 82.3	R295958	0.03	170.69 - 172.21	R295074	-0.001	56.39 - 57.91	R286726	0.005
82.3 - 83.82	R295959	0.004	172.21 - 173.74	R295075	0.003	57.91 - 59.44	R286727	0.006
83.82 - 85.34	R295961	0.03	173.74 - 175.26	R295076	0.006	59.44 - 60.96	R286728	0.005
85.34 - 86.87	R295962	0.008	175.26 - 176.78	R295077	0.002	60.96 - 62.48	R286729	0.002
86.87 - 88.39	R295963	0.007	176.78 - 178.31	R295078	0.004	62.48 - 64.01	R286731	0.05
88.39 - 89.92	R295964	0.015	178.31 - 179.83	R295079	0.003	64.01 - 65.53	R286732	0.007
89.92 - 91.44	R295965	0.004	179.83 - 181.36	R295081	0.002	65.53 - 67.06	R286733	0.002
91.44 - 92.96	R295966	0.005	181.36 - 182.88	R295082	0.003	67.06 - 68.58	R286734	0.006
92.96 - 94.49	R295967	0.005	182.88 - 184.4	R295083	0.003	68.58 - 70.1	R286735	0.001
94.49 - 96.01	R295968	0.008	184.4 - 185.93	R295084	0.002	70.1 - 71.63	R286736	0.002
96.01 - 97.54	R295969	0.005	185.93 - 187.45	R295085	0.001	71.63 - 73.15	R286737	-0.001
97.54 - 99.06	R295971	0.023	187.45 - 188.98	R295086	0.001	73.15 - 74.68	R286738	-0.001
99.06 - 100.58	R295972	0.019	188.98 - 190.5	R295087	0.001	74.68 - 76.2	R286739	0.004
100.58 - 102.11	R295973	0.008	190.5 - 192.02	R295088	0.001	76.2 - 77.72	R286741	0.006
102.11 - 103.63	R295974	0.003	192.02 - 193.55	R295089	0.001	77.72 - 79.25	R286742	0.047
103.63 - 105.16	R295975	0.005	193.55 - 195.07	R295091	0.001	79.25 - 80.77	R286743	0.306
105.16 - 106.68	R295976	0.007	195.07 - 196.6	R295092	0.002	80.77 - 82.3	R286744	0.304
106.68 - 108.2	R295977	0.005	196.6 - 198.12	R295093	0.001	82.3 - 83.82	R286745	0.003
108.2 - 109.73	R295978	0.007	198.12 - 199.64	R295094	-0.001	83.82 - 85.34	R286746	0.003
109.73 - 111.25	R295979	0.012	199.64 - 201.17	R295095	0.001	85.34 - 86.87	R286747	0.001
111.25 - 112.78	R295981	0.03	Hole CFR0791 Supremo T4 OB depth (m) 4.57			86.87 - 88.39	R286748	-0.001
112.78 - 114.3	R295982	0.023				88.39 - 89.92	R286749	0.001
114.3 - 115.82	R295983	0.014				89.92 - 91.44	R286751	-0.001
115.82 - 117.35	R295984	0.031	0 - 1.52	R286685	0.079	91.44 - 92.96	R286752	0.001
117.35 - 118.87	R295985	0.005	1.52 - 3.05	R286686	0.056	92.96 - 94.49	R286753	-0.001
118.87 - 120.4	R295986	0.011	3.05 - 4.57	R286687	0.01	94.49 - 96.01	R286754	-0.001
120.4 - 121.92	R295987	0.008	4.57 - 6.1	R286688	0.002	96.01 - 97.54	R286755	-0.001
121.92 - 123.44	R295988	0.009	6.1 - 7.62	R286689	0.002	97.54 - 99.06	R286756	-0.001
123.44 - 124.97	R295989	0.018	7.62 - 9.14	R286691	0.001	99.06 - 100.58	R286757	-0.001
124.97 - 126.49	R295991	0.013	9.14 - 10.67	R286692	0.001	100.58 - 102.11	R286758	-0.001
126.49 - 128.02	R295992	0.005	10.67 - 12.19	R286693	0.001	102.11 - 103.63	R286759	0.051
128.02 - 129.54	R295993	0.002	12.19 - 13.72	R286694	0.001	103.63 - 105.16	R286761	-0.001
129.54 - 131.06	R295994	0.002	13.72 - 15.24	R286695	-0.001	105.16 - 106.68	R286762	-0.001
131.06 - 132.59	R295995	0.006	15.24 - 16.76	R286696	-0.001	106.68 - 108.2	R286763	-0.001
132.59 - 134.11	R295996	0.002	16.76 - 18.29	R286697	-0.001	108.2 - 109.73	R286764	-0.001
134.11 - 135.64	R295997	0.001	18.29 - 19.81	R286698	0.001	109.73 - 111.25	R286765	-0.001
135.64 - 137.16	R295998	0.002	19.81 - 21.34	R286699	0.001	111.25 - 112.78	R286766	6.42
137.16 - 138.68	R295999	0.002	21.34 - 22.86	R286701	0.003	112.78 - 114.3	R286767	13.9
138.68 - 140.21	R295051	0.004	22.86 - 24.38	R286702	0.001	114.3 - 115.82	R286768	1.16
140.21 - 141.73	R295052	0.002	24.38 - 25.91	R286703	0.001	115.82 - 117.35	R286769	0.03
141.73 - 143.26	R295053	0.008	25.91 - 27.43	R286704	0.002	117.35 - 118.87	R286771	0.007
143.26 - 144.78	R295054	0.002	27.43 - 28.96	R286705	0.004	118.87 - 120.4	R286772	0.002
144.78 - 146.3	R295055	0.005	28.96 - 30.48	R286706	0.002	120.4 - 121.92	R286773	0.003
146.3 - 147.83	R295056	0.004	30.48 - 32	R286707	0.001	121.92 - 123.44	R286774	0.001
147.83 - 149.35	R295057	0.006	32 - 33.53	R286708	0.003	123.44 - 124.97	R286775	0.001
149.35 - 150.88	R295058	0.007	33.53 - 35.05	R286709	0.007	124.97 - 126.49	R286776	-0.001
150.88 - 152.4	R295059	0.004	35.05 - 36.58	R286711	0.025	126.49 - 128.02	R286777	0.002
152.4 - 153.92	R295061	0.001	36.58 - 38.1	R286712	0.238	128.02 - 129.54	R286778	0.001
153.92 - 155.45	R295062	0.001	38.1 - 39.62	R286713	0.014	129.54 - 131.06	R286779	0.003
155.45 - 156.97	R295063	0.001	39.62 - 41.15	R286714	0.003	131.06 - 132.59	R286781	0.004
156.97 - 158.5	R295064	0.001	41.15 - 42.67	R286715	0.041	132.59 - 134.11	R286782	0.001
158.5 - 160.02	R295065	0.001	42.67 - 44.2	R286716	0.1	134.11 - 135.64	R286783	0.002
160.02 - 161.54	R295066	0.001	44.2 - 45.72	R286717	0.116	135.64 - 137.16	R286784	0.002
			45.72 - 47.24	R286718	0.254			

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
137.16 - 138.68	R286785	0.001	74.68 - 76.2	R515149	0.007	Hole CFR0793 OB depth (m) 3.05	Supremo T3	
138.68 - 140.21	R286786	-0.001	76.2 - 77.72	R515151	0.002			
140.21 - 141.73	R286787	0.002	77.72 - 79.25	R515152	0.002	0 - 1.52	R295098	0.066
141.73 - 143.26	R286788	-0.001	79.25 - 80.77	R515153	0.007	1.52 - 3.05	R295099	0.01
143.26 - 144.78	R286789	-0.001	80.77 - 82.3	R515154	-0.001	3.05 - 4.57	R295101	0.001
144.78 - 146.3	R286791	-0.001	82.3 - 83.82	R515155	0.003	4.57 - 6.1	R295102	0.01
146.3 - 147.83	R286792	0.001	83.82 - 85.34	R515156	0.006	6.1 - 7.62	R295103	0.001
147.83 - 149.35	R286793	0.001	85.34 - 86.87	R515157	0.001	7.62 - 9.14	R295104	0.001
Hole CFR0792 OB depth (m) 9.14			86.87 - 88.39	R515158	0.004	9.14 - 10.67	R295105	0.001
			88.39 - 89.92	R515159	0.044	10.67 - 12.19	R295106	-0.001
0 - 1.52	R515095	0.004	89.92 - 91.44	R515161	0.036	12.19 - 13.72	R295107	0.001
1.52 - 3.05	R515096	0.018	91.44 - 92.96	R515162	0.012	13.72 - 15.24	R295108	0.006
3.05 - 4.57	R515097	0.004	92.96 - 94.49	R515163	0.004	15.24 - 16.76	R295109	0.007
4.57 - 6.1	R515098	0.001	94.49 - 96.01	R515164	0.002	16.76 - 18.29	R295111	0.006
6.1 - 7.62	R515099	-0.001	96.01 - 97.54	R515165	0.001	18.29 - 19.81	R295112	0.002
7.62 - 9.14	R515101	-0.001	97.54 - 99.06	R515166	0.117	19.81 - 21.34	R295113	0.001
9.14 - 10.67	R515102	0.001	99.06 - 100.58	R515167	0.003	21.34 - 22.86	R295114	0.001
10.67 - 12.19	R515103	-0.001	100.58 - 102.11	R515168	0.021	22.86 - 24.38	R295115	-0.001
12.19 - 13.72	R515104	-0.001	102.11 - 103.63	R515169	0.009	24.38 - 25.91	R295116	-0.001
13.72 - 15.24	R515105	-0.001	103.63 - 105.16	R515171	0.003	25.91 - 27.43	R295117	-0.001
15.24 - 16.76	R515106	-0.001	105.16 - 106.68	R515172	0.012	27.43 - 28.96	R295118	0.002
16.76 - 18.29	R515107	-0.001	106.68 - 108.2	R515173	0.005	28.96 - 30.48	R295119	0.001
18.29 - 19.81	R515108	-0.001	108.2 - 109.73	R515174	0.007	30.48 - 32	R295121	0.002
19.81 - 21.34	R515109	-0.001	109.73 - 111.25	R515175	0.005	32 - 33.53	R295122	0.003
21.34 - 22.86	R515111	-0.001	111.25 - 112.78	R515176	0.012	33.53 - 35.05	R295123	0.371
22.86 - 24.38	R515112	-0.001	112.78 - 114.3	R515177	0.117	35.05 - 36.58	R295124	0.002
24.38 - 25.91	R515113	0.001	114.3 - 115.82	R515178	2.24	36.58 - 38.1	R295125	0.003
25.91 - 27.43	R515114	-0.001	115.82 - 117.35	R515179	0.076	38.1 - 39.62	R295126	0.001
27.43 - 28.96	R515115	-0.001	117.35 - 118.87	R515181	0.013	39.62 - 41.15	R295127	0.001
28.96 - 30.48	R515116	-0.001	118.87 - 120.4	R515182	0.008	41.15 - 42.67	R295128	0.003
30.48 - 32	R515117	-0.001	120.4 - 121.92	R515183	0.397	42.67 - 44.2	R295129	0.001
32 - 33.53	R515118	0.002	121.92 - 123.44	R515184	0.287	44.2 - 45.72	R295131	0.001
33.53 - 35.05	R515119	-0.001	123.44 - 124.97	R515185	0.172	45.72 - 47.24	R295132	-0.001
35.05 - 36.58	R515121	-0.001	124.97 - 126.49	R515186	5.09	47.24 - 48.77	R295133	0.001
36.58 - 38.1	R515122	-0.001	126.49 - 128.02	R515187	1.245	48.77 - 50.29	R295134	0.001
38.1 - 39.62	R515123	-0.001	128.02 - 129.54	R515188	0.078	50.29 - 51.82	R295135	0.001
39.62 - 41.15	R515124	0.652	129.54 - 131.06	R515189	0.022	51.82 - 53.34	R295136	0.001
41.15 - 42.67	R515125	0.003	131.06 - 132.59	R515191	0.016	53.34 - 54.86	R295137	0.001
42.67 - 44.2	R515126	0.003	132.59 - 134.11	R515192	0.044	54.86 - 56.39	R295138	0.001
44.2 - 45.72	R515127	-0.001	134.11 - 135.64	R515193	0.014	56.39 - 57.91	R295139	0.001
45.72 - 47.24	R515128	-0.001	135.64 - 137.16	R515194	0.005	57.91 - 59.44	R295141	-0.001
47.24 - 48.77	R515129	-0.001	137.16 - 138.68	R515195	0.005	59.44 - 60.96	R295142	0.001
48.77 - 50.29	R515131	-0.001	138.68 - 140.21	R515196	0.006	60.96 - 62.48	R295143	0.001
50.29 - 51.82	R515132	-0.001	140.21 - 141.73	R515197	0.003	62.48 - 64.01	R295144	0.003
51.82 - 53.34	R515133	-0.001	141.73 - 143.26	R515198	0.003	64.01 - 65.53	R295145	0.01
53.34 - 54.86	R515134	-0.001	143.26 - 144.78	R515199	0.002	65.53 - 67.06	R295146	0.005
54.86 - 56.39	R515135	-0.001	144.78 - 146.3	R515201	0.003	67.06 - 68.58	R295147	0.007
56.39 - 57.91	R515136	-0.001	146.3 - 147.83	R515202	0.003	68.58 - 70.1	R295148	0.011
57.91 - 59.44	R515137	0.002	147.83 - 149.35	R515203	0.002	70.1 - 71.63	R295149	0.02
59.44 - 60.96	R515138	-0.001	149.35 - 150.88	R515204	0.002	71.63 - 73.15	R300001	0.007
60.96 - 62.48	R515139	-0.001	150.88 - 152.4	R515205	0.002	73.15 - 74.68	R300002	0.011
62.48 - 64.01	R515141	0.003	152.4 - 153.92	R515206	0.003	74.68 - 76.2	R300003	0.071
64.01 - 65.53	R515142	-0.001	153.92 - 155.45	R515207	0.002	76.2 - 77.72	R300004	0.076
65.53 - 67.06	R515143	0.004	155.45 - 156.97	R515208	0.002	77.72 - 79.25	R300005	0.015
67.06 - 68.58	R515144	0.009	156.97 - 158.5	R515209	0.001	79.25 - 80.77	R300006	0.026
68.58 - 70.1	R515145	0.009	158.5 - 160.02	R515211	0.002	80.77 - 82.3	R300007	0.006
70.1 - 71.63	R515146	0.002	160.02 - 161.54	R515212	0.002	82.3 - 83.82	R300008	0.002
71.63 - 73.15	R515147	-0.001	161.54 - 163.07	R515213	0.001	83.82 - 85.34	R300009	0.008
73.15 - 74.68	R515148	-0.001				85.34 - 86.87	R300011	0.02

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
86.87 - 88.39	R300012	0.011	24.38 - 25.91	R515234	0.005	114.3 - 115.82	R515299	0.002
88.39 - 89.92	R300013	0.012	25.91 - 27.43	R515235	0.005	115.82 - 117.35	R515301	0.002
89.92 - 91.44	R300014	0.012	27.43 - 28.96	R515236	0.011	117.35 - 118.87	R515302	0.002
91.44 - 92.96	R300015	0.006	28.96 - 30.48	R515237	0.026	118.87 - 120.4	R515303	0.012
92.96 - 94.49	R300016	0.002	30.48 - 32	R515238	0.021	120.4 - 121.92	R515304	0.015
94.49 - 96.01	R300017	0.002	32 - 33.53	R515239	0.02	121.92 - 123.44	R515305	0.018
96.01 - 97.54	R300018	0.004	33.53 - 35.05	R515241	0.015	123.44 - 124.97	R515306	0.028
97.54 - 99.06	R300019	0.002	35.05 - 36.58	R515242	0.006	124.97 - 126.49	R515307	0.019
99.06 - 100.58	R300021	0.002	36.58 - 38.1	R515243	0.009	126.49 - 128.02	R515308	0.01
100.58 - 102.11	R300022	0.001	38.1 - 39.62	R515244	0.035	128.02 - 129.54	R515309	0.008
102.11 - 103.63	R300023	0.003	39.62 - 41.15	R515245	0.117	129.54 - 131.06	R515311	0.011
103.63 - 105.16	R300024	0.005	41.15 - 42.67	R515246	0.916	131.06 - 132.59	R515312	0.007
105.16 - 106.68	R300025	0.005	42.67 - 44.2	R515247	1.4	132.59 - 134.11	R515313	0.004
106.68 - 108.2	R300026	0.062	44.2 - 45.72	R515248	0.019	134.11 - 135.64	R515314	0.002
108.2 - 109.73	R300027	1.84	45.72 - 47.24	R515249	0.027	135.64 - 137.16	R515315	0.005
109.73 - 111.25	R300028	14.9	47.24 - 48.77	R515251	0.037	137.16 - 138.68	R515316	0.003
111.25 - 112.78	R300029	1.14	48.77 - 50.29	R515252	0.007	138.68 - 140.21	R515317	0.009
112.78 - 114.3	R300031	0.187	50.29 - 51.82	R515253	0.003	140.21 - 141.73	R515318	0.003
114.3 - 115.82	R300032	0.259	51.82 - 53.34	R515254	0.003	141.73 - 143.26	R515319	0.002
115.82 - 117.35	R300033	0.06	53.34 - 54.86	R515255	0.007	143.26 - 144.78	R515321	0.002
117.35 - 118.87	R300034	0.034	54.86 - 56.39	R515256	0.008	144.78 - 146.3	R515322	0.004
118.87 - 120.4	R300035	0.033	56.39 - 57.91	R515257	0.009	146.3 - 147.83	R515323	0.016
120.4 - 121.92	R300036	0.014	57.91 - 59.44	R515258	0.019	147.83 - 149.35	R515324	0.027
121.92 - 123.44	R300037	0.01	59.44 - 60.96	R515259	0.003	149.35 - 150.88	R515325	1.14
123.44 - 124.97	R300038	0.001	60.96 - 62.48	R515261	0.004	150.88 - 152.4	R515326	0.017
124.97 - 126.49	R300039	0.005	62.48 - 64.01	R515262	0.002	152.4 - 153.92	R515327	0.005
126.49 - 128.02	R300041	0.003	64.01 - 65.53	R515263	0.008	153.92 - 155.45	R515328	0.001
128.02 - 129.54	R300042	0.001	65.53 - 67.06	R515264	0.002	155.45 - 156.97	R515329	0.001
129.54 - 131.06	R300043	-0.001	67.06 - 68.58	R515265	0.002	156.97 - 158.5	R515331	0.002
131.06 - 132.59	R300044	-0.001	68.58 - 70.1	R515266	0.003	158.5 - 160.02	R515332	0.002
132.59 - 134.11	R300045	-0.001	70.1 - 71.63	R515267	0.002	Hole CFR0795 Supremo T3 OB depth (m) 3.05		
134.11 - 135.64	R300046	-0.001	71.63 - 73.15	R515268	0.003			
135.64 - 137.16	R300047	-0.001	73.15 - 74.68	R515269	0.002	0 - 1.52	R286796	0.014
137.16 - 138.68	R300048	0.006	74.68 - 76.2	R515271	0.006	1.52 - 3.05	R286797	0.009
138.68 - 140.21	R300049	-0.001	76.2 - 77.72	R515272	0.016	3.05 - 4.57	R286798	0.002
140.21 - 141.73	R300051	0.002	77.72 - 79.25	R515273	0.002	4.57 - 6.1	R286799	0.002
141.73 - 143.26	R300052	0.003	79.25 - 80.77	R515274	0.004	6.1 - 7.62	R286801	0.002
143.26 - 144.78	R300053	0.002	80.77 - 82.3	R515275	0.003	7.62 - 9.14	R286802	0.003
144.78 - 146.3	R300054	-0.001	82.3 - 83.82	R515276	0.002	9.14 - 10.67	R286803	0.005
146.3 - 147.83	R300055	-0.001	83.82 - 85.34	R515277	0.004	10.67 - 12.19	R286804	0.01
147.83 - 149.35	R300056	-0.001	85.34 - 86.87	R515278	0.002	12.19 - 13.72	R286805	0.007
Hole CFR0794 Supremo T3 OB depth (m) 10.67			86.87 - 88.39	R515279	0.002	13.72 - 15.24	R286806	0.026
			88.39 - 89.92	R515281	0.002	15.24 - 16.76	R286807	0.014
0 - 1.52	R515216	0.036	89.92 - 91.44	R515282	0.001	16.76 - 18.29	R286808	0.003
1.52 - 3.05	R515217	0.007	91.44 - 92.96	R515283	0.002	18.29 - 19.81	R286809	0.006
3.05 - 4.57	R515218	0.005	92.96 - 94.49	R515284	0.009	19.81 - 21.34	R286811	0.009
4.57 - 6.1	R515219	0.001	94.49 - 96.01	R515285	0.003	21.34 - 22.86	R286812	0.01
6.1 - 7.62	R515221	0.002	96.01 - 97.54	R515286	0.002	22.86 - 24.38	R286813	0.046
7.62 - 9.14	R515222	0.002	97.54 - 99.06	R515287	0.002	24.38 - 25.91	R286814	0.017
9.14 - 10.67	R515223	0.003	99.06 - 100.58	R515288	0.004	25.91 - 27.43	R286815	0.002
10.67 - 12.19	R515224	0.002	100.58 - 102.11	R515289	0.002	27.43 - 28.96	R286816	0.001
12.19 - 13.72	R515225	0.002	102.11 - 103.63	R515291	0.003	28.96 - 30.48	R286817	0.001
13.72 - 15.24	R515226	0.003	103.63 - 105.16	R515292	0.002	30.48 - 32	R286818	0.003
15.24 - 16.76	R515227	0.002	105.16 - 106.68	R515293	0.003	32 - 33.53	R286819	0.002
16.76 - 18.29	R515228	0.003	106.68 - 108.2	R515294	0.002	33.53 - 35.05	R286821	0.001
18.29 - 19.81	R515229	0.002	108.2 - 109.73	R515295	0.004	35.05 - 36.58	R286822	0.005
19.81 - 21.34	R515231	0.003	109.73 - 111.25	R515296	0.002	36.58 - 38.1	R286823	0.007
21.34 - 22.86	R515232	0.003	111.25 - 112.78	R515297	0.002	38.1 - 39.62	R286824	0.013
22.86 - 24.38	R515233	0.005	112.78 - 114.3	R515298	0.002	39.62 - 41.15	R286825	0.092

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
41.15 - 42.67	R286826	1.23	131.06 - 132.59	R286892	-0.001	27.43 - 28.96	R300078	0.363
42.67 - 44.2	R286827	4.08	132.59 - 134.11	R286893	0.004	28.96 - 30.48	R300079	0.087
44.2 - 45.72	R286828	0.211	134.11 - 135.64	R286894	-0.001	30.48 - 32	R300081	0.072
45.72 - 47.24	R286829	0.033	135.64 - 137.16	R286895	-0.001	32 - 33.53	R300082	0.028
47.24 - 48.77	R286831	0.007	137.16 - 138.68	R286896	-0.001	33.53 - 35.05	R300083	0.043
48.77 - 50.29	R286832	0.007	138.68 - 140.21	R286897	-0.001	35.05 - 36.58	R300084	0.017
50.29 - 51.82	R286833	0.003	140.21 - 141.73	R286898	-0.001	36.58 - 38.1	R300085	0.007
51.82 - 53.34	R286834	0.002	141.73 - 143.26	R286899	-0.001	38.1 - 39.62	R300086	0.033
53.34 - 54.86	R286835	0.005	143.26 - 144.78	R286901	-0.001	39.62 - 41.15	R300087	0.008
54.86 - 56.39	R286836	0.002	144.78 - 146.3	R286902	-0.001	41.15 - 42.67	R300088	0.004
56.39 - 57.91	R286837	0.002	146.3 - 147.83	R286903	-0.001	42.67 - 44.2	R300089	0.117
57.91 - 59.44	R286838	0.004	147.83 - 149.35	R286904	0.001	44.2 - 45.72	R300091	0.193
59.44 - 60.96	R286839	0.005	149.35 - 150.88	R286905	0.003	45.72 - 47.24	R300092	0.195
60.96 - 62.48	R286841	0.008	150.88 - 152.4	R286906	0.599	47.24 - 48.77	R300093	0.009
62.48 - 64.01	R286842	0.007	152.4 - 153.92	R286907	0.534	48.77 - 50.29	R300094	0.005
64.01 - 65.53	R286843	0.009	153.92 - 155.45	R286908	0.015	50.29 - 51.82	R300095	0.003
65.53 - 67.06	R286844	0.007	155.45 - 156.97	R286909	0.013	51.82 - 53.34	R300096	0.005
67.06 - 68.58	R286845	0.01	156.97 - 158.5	R286911	0.002	53.34 - 54.86	R300097	0.003
68.58 - 70.1	R286846	0.002	158.5 - 160.02	R286912	0.003	54.86 - 56.39	R300098	0.004
70.1 - 71.63	R286847	0.002	160.02 - 161.54	R286913	0.003	56.39 - 57.91	R300099	0.001
71.63 - 73.15	R286848	0.002	161.54 - 163.07	R286914	0.009	57.91 - 59.44	R300101	0.001
73.15 - 74.68	R286849	0.003	163.07 - 164.59	R286915	0.004	59.44 - 60.96	R300102	0.004
74.68 - 76.2	R286851	0.015	164.59 - 166.12	R286916	0.093	60.96 - 62.48	R300103	-0.001
76.2 - 77.72	R286852	0.009	166.12 - 167.64	R286917	1.39	62.48 - 64.01	R300104	-0.001
77.72 - 79.25	R286853	0.005	167.64 - 169.16	R286918	0.448	64.01 - 65.53	R300105	-0.001
79.25 - 80.77	R286854	0.007	169.16 - 170.69	R286919	0.017	65.53 - 67.06	R300106	-0.001
80.77 - 82.3	R286855	0.006	170.69 - 172.21	R286921	0.012	67.06 - 68.58	R300107	0.002
82.3 - 83.82	R286856	0.005	172.21 - 173.74	R286922	0.005	68.58 - 70.1	R300108	-0.001
83.82 - 85.34	R286857	0.005	173.74 - 175.26	R286923	0.006	70.1 - 71.63	R300109	-0.001
85.34 - 86.87	R286858	0.01	175.26 - 176.78	R286924	0.003	71.63 - 73.15	R300174	-0.001
86.87 - 88.39	R286859	0.043	176.78 - 178.31	R286925	0.002	73.15 - 74.68	R300112	-0.001
88.39 - 89.92	R286861	0.052	178.31 - 179.83	R286926	0.002	74.68 - 76.2	R300113	-0.001
89.92 - 91.44	R286862	0.009	179.83 - 181.36	R286927	0.002	76.2 - 77.72	R300114	-0.001
91.44 - 92.96	R286863	0.015	181.36 - 182.88	R286928	0.003	77.72 - 79.25	R300115	-0.001
92.96 - 94.49	R286864	0.004	182.88 - 184.4	R286929	0.025	79.25 - 80.77	R300116	-0.001
94.49 - 96.01	R286865	0.023	184.4 - 185.93	R286931	0.003	80.77 - 82.3	R300117	-0.001
96.01 - 97.54	R286866	0.029	185.93 - 187.45	R286932	0.004	82.3 - 83.82	R300118	-0.001
97.54 - 99.06	R286867	0.023	187.45 - 188.98	R286933	0.004	83.82 - 85.34	R300119	-0.001
99.06 - 100.58	R286868	0.007	188.98 - 190.5	R286934	0.016	85.34 - 86.87	R300121	-0.001
100.58 - 102.11	R286869	0.002	190.5 - 192.02	R286935	0.069	86.87 - 88.39	R300122	-0.001
102.11 - 103.63	R286871	0.009	Hole CFR0796 Supremo T3 OB depth (m) 4.57			88.39 - 89.92	R300123	-0.001
103.63 - 105.16	R286872	0.03				89.92 - 91.44	R300124	-0.001
105.16 - 106.68	R286873	0.004	1.52 - 3.05	R300059	0.025	91.44 - 92.96	R300125	-0.001
106.68 - 108.2	R286874	0.003	3.05 - 4.57	R300061	0.002	92.96 - 94.49	R300126	-0.001
108.2 - 109.73	R286875	0.002	4.57 - 6.1	R300062	0.004	94.49 - 96.01	R300127	-0.001
109.73 - 111.25	R286876	-0.001	6.1 - 7.62	R300063	0.002	96.01 - 97.54	R300128	0.002
111.25 - 112.78	R286877	-0.001	7.62 - 9.14	R300064	0.006	97.54 - 99.06	R300129	0.002
112.78 - 114.3	R286878	-0.001	9.14 - 10.67	R300065	0.014	99.06 - 100.58	R300131	-0.001
114.3 - 115.82	R286879	-0.001	10.67 - 12.19	R300066	0.005	100.58 - 102.11	R300132	0.001
115.82 - 117.35	R286881	-0.001	12.19 - 13.72	R300067	0.005	102.11 - 103.63	R300133	0.002
117.35 - 118.87	R286882	-0.001	13.72 - 15.24	R300068	0.027	103.63 - 105.16	R300134	-0.001
118.87 - 120.4	R286883	-0.001	15.24 - 16.76	R300069	0.015	105.16 - 106.68	R300135	-0.001
120.4 - 121.92	R286884	-0.001	16.76 - 18.29	R300071	0.019	106.68 - 108.2	R300136	-0.001
121.92 - 123.44	R286885	-0.001	18.29 - 19.81	R300072	0.421	108.2 - 109.73	R300137	0.006
123.44 - 124.97	R286886	-0.001	19.81 - 21.34	R300073	0.396	109.73 - 111.25	R300138	0.003
124.97 - 126.49	R286887	0.003	21.34 - 22.86	R300074	7.94	111.25 - 112.78	R300139	-0.001
126.49 - 128.02	R286888	0.003	22.86 - 24.38	R300075	4.68	112.78 - 114.3	R300141	-0.001
128.02 - 129.54	R286889	0.001	24.38 - 25.91	R300076	9.64	114.3 - 115.82	R300142	0.002
129.54 - 131.06	R286891	0.001	25.91 - 27.43	R300077	4.73	115.82 - 117.35	R300143	-0.001

Interval (m)			SampID	Au (ppm)	Interval (m)			SampID	Au (ppm)	Interval (m)			SampID	Au (ppm)
56.39	-	57.91	R286979	0.002	146.3	-	147.83	R287045	-0.001	38.1	-	39.62	R515486	0.002
57.91	-	59.44	R286981	0.003	147.83	-	149.35	R287046	-0.001	39.62	-	41.15	R515487	0.006
59.44	-	60.96	R286982	0.001	149.35	-	150.88	R287047	0.004	41.15	-	42.67	R515488	0.574
60.96	-	62.48	R286983	0.001	150.88	-	152.4	R287048	0.001	42.67	-	44.2	R515489	0.093
62.48	-	64.01	R286984	0.002	152.4	-	153.92	R287049	-0.001	44.2	-	45.72	R515491	0.173
64.01	-	65.53	R286985	0.003	153.92	-	155.45	R287051	-0.001	45.72	-	47.24	R515492	0.019
65.53	-	67.06	R286986	0.004	155.45	-	156.97	R287052	0.013	47.24	-	48.77	R515493	0.007
67.06	-	68.58	R286987	0.002	156.97	-	158.5	R287053	0.06	48.77	-	50.29	R515494	0.002
68.58	-	70.1	R286988	0.001	158.5	-	160.02	R287054	0.28	50.29	-	51.82	R515495	0.001
70.1	-	71.63	R286989	0.001	160.02	-	161.54	R287055	0.055	51.82	-	53.34	R515496	0.001
71.63	-	73.15	R286991	0.003	161.54	-	163.07	R287056	0.029	53.34	-	54.86	R515497	1.275
73.15	-	74.68	R286992	0.009	163.07	-	164.59	R287057	0.014	54.86	-	56.39	R515498	1.475
74.68	-	76.2	R286993	0.005	164.59	-	166.12	R287058	0.009	56.39	-	57.91	R515499	0.126
76.2	-	77.72	R286994	0.002	166.12	-	167.64	R287059	0.016	57.91	-	59.44	R515501	0.008
77.72	-	79.25	R286995	0.001	167.64	-	169.16	R287061	0.024	59.44	-	60.96	R515502	0.002
79.25	-	80.77	R286996	0.001	169.16	-	170.69	R287062	0.025	60.96	-	62.48	R515503	0.001
80.77	-	82.3	R286997	0.003	170.69	-	172.21	R287063	0.332	62.48	-	64.01	R515504	0.001
82.3	-	83.82	R286998	0.004	172.21	-	173.74	R287064	0.419	64.01	-	65.53	R515505	-0.001
83.82	-	85.34	R286999	0.001	173.74	-	175.26	R287065	1.03	65.53	-	67.06	R515506	0.001
85.34	-	86.87	R287001	0.01	175.26	-	176.78	R287066	0.058	67.06	-	68.58	R515507	0.001
86.87	-	88.39	R287002	0.007	176.78	-	178.31	R287067	0.196	68.58	-	70.1	R515508	-0.001
88.39	-	89.92	R287003	0.007	178.31	-	179.83	R287068	1.5	70.1	-	71.63	R515509	-0.001
89.92	-	91.44	R287004	0.016	179.83	-	181.36	R287069	0.019	71.63	-	73.15	R515511	0.001
91.44	-	92.96	R287005	0.011	181.36	-	182.88	R287071	0.016	73.15	-	74.68	R515512	-0.001
92.96	-	94.49	R287006	0.014	182.88	-	184.4	R287072	0.006	74.68	-	76.2	R515513	-0.001
94.49	-	96.01	R287007	0.042	184.4	-	185.93	R287073	0.014	76.2	-	77.72	R515514	-0.001
96.01	-	97.54	R287008	0.068	185.93	-	187.45	R287074	0.002	77.72	-	79.25	R515515	-0.001
97.54	-	99.06	R287009	0.004	187.45	-	188.98	R287075	-0.001	79.25	-	80.77	R515516	-0.001
99.06	-	100.58	R287011	0.003	188.98	-	190.5	R287076	-0.001	80.77	-	82.3	R515517	-0.001
100.58	-	102.11	R287012	0.004	190.5	-	192.02	R287077	0.001	82.3	-	83.82	R515518	-0.001
102.11	-	103.63	R287013	0.003	192.02	-	193.55	R287078	-0.001	83.82	-	85.34	R515519	-0.001
103.63	-	105.16	R287014	-0.001	193.55	-	195.07	R287079	-0.001	85.34	-	86.87	R515521	-0.001
105.16	-	106.68	R287015	0.001	Hole CFR0799 OB depth (m) 6.1			Supremo T5		86.87	-	88.39	R515522	-0.001
106.68	-	108.2	R287016	2.23						88.39	-	89.92	R515523	-0.001
108.2	-	109.73	R287017	0.025	0	-	1.52	R515458	0.051	89.92	-	91.44	R515524	-0.001
109.73	-	111.25	R287018	0.022	1.52	-	3.05	R515459	0.004	91.44	-	92.96	R515525	-0.001
111.25	-	112.78	R287019	0.017	3.05	-	4.57	R515461	0.001	92.96	-	94.49	R515526	-0.001
112.78	-	114.3	R287021	0.016	4.57	-	6.1	R515462	-0.001	94.49	-	96.01	R515527	-0.001
114.3	-	115.82	R287022	0.069	6.1	-	7.62	R515463	-0.001	96.01	-	97.54	R515528	-0.001
115.82	-	117.35	R287023	0.119	7.62	-	9.14	R515464	-0.001	97.54	-	99.06	R515529	0.001
117.35	-	118.87	R287024	0.064	9.14	-	10.67	R515465	-0.001	99.06	-	100.58	R515531	0.046
118.87	-	120.4	R287025	0.076	10.67	-	12.19	R515466	-0.001	100.58	-	102.11	R515532	0.01
120.4	-	121.92	R287026	0.997	12.19	-	13.72	R515467	-0.001	102.11	-	103.63	R515533	0.001
121.92	-	123.44	R287027	1.005	13.72	-	15.24	R515468	0.001	103.63	-	105.16	R515534	0.002
123.44	-	124.97	R287028	0.016	15.24	-	16.76	R515469	-0.001	105.16	-	106.68	R515535	0.002
124.97	-	126.49	R287029	0.011	16.76	-	18.29	R515471	0.001	106.68	-	108.2	R515536	0.002
126.49	-	128.02	R287031	0.028	18.29	-	19.81	R515472	-0.001	108.2	-	109.73	R515537	0.002
128.02	-	129.54	R287032	0.049	19.81	-	21.34	R515473	-0.001	109.73	-	111.25	R515538	0.003
129.54	-	131.06	R287033	0.026	21.34	-	22.86	R515474	0.001	111.25	-	112.78	R515539	0.002
131.06	-	132.59	R287034	0.007	22.86	-	24.38	R515475	-0.001	112.78	-	114.3	R515541	0.007
132.59	-	134.11	R287035	0.006	24.38	-	25.91	R515476	-0.001	114.3	-	115.82	R515542	0.012
134.11	-	135.64	R287036	0.001	25.91	-	27.43	R515477	-0.001	115.82	-	117.35	R515543	0.005
135.64	-	137.16	R287037	0.001	27.43	-	28.96	R515478	-0.001	117.35	-	118.87	R515544	0.007
137.16	-	138.68	R287038	0.01	28.96	-	30.48	R515479	0.006	118.87	-	120.4	R515545	0.004
138.68	-	140.21	R287039	0.001	30.48	-	32	R515481	0.011	120.4	-	121.92	R515546	0.018
140.21	-	141.73	R287041	0.001	32	-	33.53	R515482	0.18	121.92	-	123.44	R515547	0.004
141.73	-	143.26	R287042	0.003	33.53	-	35.05	R515483	0.001	123.44	-	124.97	R515548	0.002
143.26	-	144.78	R287043	0.001	35.05	-	36.58	R515484	0.004	Hole CFR0800 OB depth (m) 6.1			Supremo T3	
144.78	-	146.3	R287044	0.008	36.58	-	38.1	R515485	-0.001					

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
0 - 1.52	R287083	0.038	89.92 - 91.44	R287148	-0.001	79.25 - 80.77	R515609	0.004
1.52 - 3.05	R287084	0.01	91.44 - 92.96	R287149	-0.001	80.77 - 82.3	R515611	0.002
3.05 - 4.57	R287085	0.005	92.96 - 94.49	R287151	0.001	82.3 - 83.82	R515612	0.043
4.57 - 6.1	R287086	0.003	94.49 - 96.01	R287152	0.001	83.82 - 85.34	R515613	1.045
6.1 - 7.62	R287087	0.001	96.01 - 97.54	R287153	0.001	85.34 - 86.87	R515614	0.13
7.62 - 9.14	R287088	0.002	Hole CFR0801 OB depth (m) 4.57			86.87 - 88.39	R515615	0.154
9.14 - 10.67	R287089	0.009				88.39 - 89.92	R515616	0.004
10.67 - 12.19	R287091	0.013				89.92 - 91.44	R515617	0.002
12.19 - 13.72	R287092	0.232	0 - 1.52	R515552	0.046	91.44 - 92.96	R515618	0.001
13.72 - 15.24	R287093	0.31	1.52 - 3.05	R515553	0.011	92.96 - 94.49	R515619	0.001
15.24 - 16.76	R287094	6.7	3.05 - 4.57	R515554	0.018	94.49 - 96.01	R515621	0.049
16.76 - 18.29	R287095	0.687	4.57 - 6.1	R515555	0.001	96.01 - 97.54	R515622	-0.001
18.29 - 19.81	R287096	2.22	6.1 - 7.62	R515556	0.006	97.54 - 99.06	R515623	0.003
19.81 - 21.34	R287097	44.2	7.62 - 9.14	R515557	0.001	99.06 - 100.58	R515624	-0.001
21.34 - 22.86	R287098	21.2	9.14 - 10.67	R515558	-0.001	100.58 - 102.11	R515625	-0.001
22.86 - 24.38	R287099	2.55	10.67 - 12.19	R515559	-0.001	102.11 - 103.63	R515626	0.001
24.38 - 25.91	R287101	0.415	12.19 - 13.72	R515561	-0.001	103.63 - 105.16	R515627	0.013
25.91 - 27.43	R287102	0.137	13.72 - 15.24	R515562	0.001	105.16 - 106.68	R515628	0.001
27.43 - 28.96	R287103	0.068	15.24 - 16.76	R515563	0.04	106.68 - 108.2	R515629	0.001
28.96 - 30.48	R287104	0.231	16.76 - 18.29	R515564	0.008	108.2 - 109.73	R515631	0.006
30.48 - 32	R287105	0.315	18.29 - 19.81	R515565	-0.001	109.73 - 111.25	R515632	0.001
32 - 33.53	R287106	0.05	19.81 - 21.34	R515566	-0.001	111.25 - 112.78	R515633	0.001
33.53 - 35.05	R287107	0.568	21.34 - 22.86	R515567	-0.001	112.78 - 114.3	R515634	0.001
35.05 - 36.58	R287108	0.027	22.86 - 24.38	R515568	0.001	114.3 - 115.82	R515635	0.003
36.58 - 38.1	R287109	0.021	24.38 - 25.91	R515569	0.001	115.82 - 117.35	R515636	0.001
38.1 - 39.62	R287111	0.009	25.91 - 27.43	R515571	0.029	117.35 - 118.87	R515637	-0.001
39.62 - 41.15	R287112	0.013	27.43 - 28.96	R515572	1.355	118.87 - 120.4	R515638	-0.001
41.15 - 42.67	R287113	0.376	28.96 - 30.48	R515573	0.067	120.4 - 121.92	R515639	-0.001
42.67 - 44.2	R287114	0.013	30.48 - 32	R515574	0.043	121.92 - 123.44	R515641	0.003
44.2 - 45.72	R287115	0.006	32 - 33.53	R515575	0.05	123.44 - 124.97	R515642	0.001
45.72 - 47.24	R287116	0.014	33.53 - 35.05	R515576	0.012	124.97 - 126.49	R515643	-0.001
47.24 - 48.77	R287117	0.008	35.05 - 36.58	R515577	0.009	126.49 - 128.02	R515644	0.001
48.77 - 50.29	R287118	0.005	36.58 - 38.1	R515578	0.01	128.02 - 129.54	R515645	0.011
50.29 - 51.82	R287119	0.004	38.1 - 39.62	R515579	0.008	129.54 - 131.06	R515646	0.007
51.82 - 53.34	R287121	0.004	39.62 - 41.15	R515581	0.003	131.06 - 132.59	R515647	0.007
53.34 - 54.86	R287122	0.002	41.15 - 42.67	R515582	0.004	132.59 - 134.11	R515648	0.003
54.86 - 56.39	R287123	0.004	42.67 - 44.2	R515583	0.006	134.11 - 135.64	R515649	0.001
56.39 - 57.91	R287124	0.004	44.2 - 45.72	R515584	0.002	135.64 - 137.16	R515651	0.003
57.91 - 59.44	R287125	0.013	45.72 - 47.24	R515585	0.001	137.16 - 138.68	R515652	0.003
59.44 - 60.96	R287126	0.001	47.24 - 48.77	R515586	0.001	138.68 - 140.21	R515653	0.095
60.96 - 62.48	R287127	0.001	48.77 - 50.29	R515587	0.001	140.21 - 141.73	R515654	0.018
62.48 - 64.01	R287128	0.001	50.29 - 51.82	R515588	-0.001	141.73 - 143.26	R515655	0.026
64.01 - 65.53	R287129	0.003	51.82 - 53.34	R515589	0.002	143.26 - 144.78	R515656	0.035
65.53 - 67.06	R287131	-0.001	53.34 - 54.86	R515591	0.002	144.78 - 146.3	R515657	0.002
67.06 - 68.58	R287132	0.001	54.86 - 56.39	R515592	0.001	146.3 - 147.83	R515658	0.004
68.58 - 70.1	R287133	-0.001	56.39 - 57.91	R515593	0.647	147.83 - 149.35	R515659	0.003
70.1 - 71.63	R287134	0.001	57.91 - 59.44	R515594	1.305	149.35 - 150.88	R515661	0.008
71.63 - 73.15	R287135	0.001	59.44 - 60.96	R515595	0.035	150.88 - 152.4	R515662	-0.001
73.15 - 74.68	R287136	0.003	60.96 - 62.48	R515596	0.05	152.4 - 153.92	R515663	0.001
74.68 - 76.2	R287137	0.002	62.48 - 64.01	R515597	0.066	153.92 - 155.45	R515664	-0.001
76.2 - 77.72	R287138	-0.001	64.01 - 65.53	R515598	0.615	155.45 - 156.97	R515665	0.014
77.72 - 79.25	R287139	-0.001	65.53 - 67.06	R515599	0.373	156.97 - 158.5	R515666	-0.001
79.25 - 80.77	R287141	-0.001	67.06 - 68.58	R515601	0.682	158.5 - 160.02	R515667	-0.001
80.77 - 82.3	R287142	0.001	68.58 - 70.1	R515602	0.053	160.02 - 161.54	R515668	0.012
82.3 - 83.82	R287143	0.001	70.1 - 71.63	R515603	0.018	161.54 - 163.07	R515669	0.001
83.82 - 85.34	R287144	-0.001	71.63 - 73.15	R515604	0.007	163.07 - 164.59	R515671	0.002
85.34 - 86.87	R287145	-0.001	73.15 - 74.68	R515605	0.022	164.59 - 166.12	R515672	0.018
86.87 - 88.39	R287146	0.001	74.68 - 76.2	R515606	0.357			
88.39 - 89.92	R287147	0.001	76.2 - 77.72	R515607	0.096	Hole CFR0802 OB depth (m) 7.62		
			77.72 - 79.25	R515608	0.002			

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
0 - 1.52	R287156	0.174	89.92 - 91.44	R287222	0.009	59.44 - 60.96	R287287	0.003
1.52 - 3.05	R287157	0.041	91.44 - 92.96	R287223	0.03	60.96 - 62.48	R287288	0.023
3.05 - 4.57	R287158	0.012	92.96 - 94.49	R287224	0.007	62.48 - 64.01	R287289	0.013
4.57 - 6.1	R287159	0.01	94.49 - 96.01	R287225	0.005	64.01 - 65.53	R287291	0.007
6.1 - 7.62	R287161	0.004	96.01 - 97.54	R287226	0.017	65.53 - 67.06	R287292	0.005
7.62 - 9.14	R287162	0.001	97.54 - 99.06	R287227	0.011	67.06 - 68.58	R287293	0.005
9.14 - 10.67	R287163	0.003	99.06 - 100.58	R287228	0.003	68.58 - 70.1	R287294	0.006
10.67 - 12.19	R287164	0.001	100.58 - 102.11	R287229	0.003	70.1 - 71.63	R287295	0.083
12.19 - 13.72	R287165	0.001	102.11 - 103.63	R287231	0.006	71.63 - 73.15	R287296	0.381
13.72 - 15.24	R287166	0.006	103.63 - 105.16	R287232	0.005	73.15 - 74.68	R287297	3.04
15.24 - 16.76	R287167	0.003	105.16 - 106.68	R287233	0.003	74.68 - 76.2	R287298	0.268
16.76 - 18.29	R287168	0.001	106.68 - 108.2	R287234	0.003	76.2 - 77.72	R287299	0.426
18.29 - 19.81	R287169	0.003	108.2 - 109.73	R287235	0.002	77.72 - 79.25	R287301	1.635
19.81 - 21.34	R287171	0.002	109.73 - 111.25	R287236	0.002	79.25 - 80.77	R287302	3.83
21.34 - 22.86	R287172	-0.001	111.25 - 112.78	R287237	0.003	80.77 - 82.3	R287303	1.09
22.86 - 24.38	R287173	-0.001	112.78 - 114.3	R287238	0.003	82.3 - 83.82	R287304	0.054
24.38 - 25.91	R287174	-0.001	114.3 - 115.82	R287239	0.002	83.82 - 85.34	R287305	0.016
25.91 - 27.43	R287175	0.011	115.82 - 117.35	R287241	0.003	85.34 - 86.87	R287306	0.026
27.43 - 28.96	R287176	4.66	117.35 - 118.87	R287242	0.002	86.87 - 88.39	R287307	0.016
28.96 - 30.48	R287177	2.44	118.87 - 120.4	R287243	0.001	88.39 - 89.92	R287308	0.012
30.48 - 32	R287178	0.109	120.4 - 121.92	R287244	0.001	89.92 - 91.44	R287309	1.335
32 - 33.53	R287179	0.687				91.44 - 92.96	R287311	0.024
33.53 - 35.05	R287181	4.65	Hole CFR0803 Supremo T4-5 OB depth (m) 4.57			92.96 - 94.49	R287312	0.009
35.05 - 36.58	R287182	3.75	4.57 - 6.1	R287247	0.014	94.49 - 96.01	R287313	0.006
36.58 - 38.1	R287183	1.46	6.1 - 7.62	R287248	0.001	96.01 - 97.54	R287314	0.004
38.1 - 39.62	R287184	1.07	7.62 - 9.14	R287249	0.004	97.54 - 99.06	R287315	0.003
39.62 - 41.15	R287185	1.625	9.14 - 10.67	R287251	0.001	99.06 - 100.58	R287316	0.001
41.15 - 42.67	R287186	1.105	10.67 - 12.19	R287252	-0.001	100.58 - 102.11	R287317	0.001
42.67 - 44.2	R287187	1.12	12.19 - 13.72	R287253	0.001	102.11 - 103.63	R287318	0.002
44.2 - 45.72	R287188	2.58	13.72 - 15.24	R287254	0.014	103.63 - 105.16	R287319	0.018
45.72 - 47.24	R287189	1.655	15.24 - 16.76	R287255	-0.001	105.16 - 106.68	R287321	0.03
47.24 - 48.77	R287191	0.525	16.76 - 18.29	R287256	-0.001	106.68 - 108.2	R287322	0.022
48.77 - 50.29	R287192	0.128	18.29 - 19.81	R287257	-0.001	108.2 - 109.73	R287323	0.784
50.29 - 51.82	R287193	0.567	19.81 - 21.34	R287258	0.014	109.73 - 111.25	R287324	0.764
51.82 - 53.34	R287194	3.38	21.34 - 22.86	R287259	0.001	111.25 - 112.78	R287325	2.81
53.34 - 54.86	R287195	0.094	22.86 - 24.38	R287261	0.002	112.78 - 114.3	R287326	2.42
54.86 - 56.39	R287196	0.03	24.38 - 25.91	R287262	-0.001	114.3 - 115.82	R287327	2.42
56.39 - 57.91	R287197	0.011	25.91 - 27.43	R287263	-0.001	115.82 - 117.35	R287328	0.166
57.91 - 59.44	R287198	0.146	27.43 - 28.96	R287264	-0.001	117.35 - 118.87	R287329	0.02
59.44 - 60.96	R287199	0.089	28.96 - 30.48	R287265	-0.001	118.87 - 120.4	R287331	0.218
60.96 - 62.48	R287201	0.093	30.48 - 32	R287266	-0.001	120.4 - 121.92	R287332	0.02
62.48 - 64.01	R287202	0.004	32 - 33.53	R287267	-0.001	121.92 - 123.44	R287333	0.05
64.01 - 65.53	R287203	0.004	33.53 - 35.05	R287268	-0.001	123.44 - 124.97	R287334	0.025
65.53 - 67.06	R287204	0.012	35.05 - 36.58	R287269	0.001	124.97 - 126.49	R287335	0.105
67.06 - 68.58	R287205	0.005	36.58 - 38.1	R287271	0.001	126.49 - 128.02	R287336	0.021
68.58 - 70.1	R287206	0.009	38.1 - 39.62	R287272	0.005	128.02 - 129.54	R287337	0.051
70.1 - 71.63	R287207	0.118	39.62 - 41.15	R287273	0.008	129.54 - 131.06	R287338	2.35
71.63 - 73.15	R287208	0.005	41.15 - 42.67	R287274	0.003	131.06 - 132.59	R287339	0.027
73.15 - 74.68	R287209	0.003	42.67 - 44.2	R287275	0.003	132.59 - 134.11	R287341	0.032
74.68 - 76.2	R287211	0.001	44.2 - 45.72	R287276	0.006	134.11 - 135.64	R287342	0.013
76.2 - 77.72	R287212	0.018	45.72 - 47.24	R287277	0.001	135.64 - 137.16	R287343	0.012
77.72 - 79.25	R287213	0.046	47.24 - 48.77	R287278	0.002	137.16 - 138.68	R287344	0.019
79.25 - 80.77	R287214	2.5	48.77 - 50.29	R287279	0.001	138.68 - 140.21	R287345	0.006
80.77 - 82.3	R287215	2.67	50.29 - 51.82	R287281	0.001	140.21 - 141.73	R287346	0.004
82.3 - 83.82	R287216	3.03	51.82 - 53.34	R287282	0.001	141.73 - 143.26	R287347	0.003
83.82 - 85.34	R287217	0.606	53.34 - 54.86	R287283	-0.001	143.26 - 144.78	R287348	0.002
85.34 - 86.87	R287218	0.65	54.86 - 56.39	R287284	0.009	144.78 - 146.3	R287349	0.001
86.87 - 88.39	R287219	0.064	56.39 - 57.91	R287285	0.013	146.3 - 147.83	R287351	0.001
88.39 - 89.92	R287221	0.375	57.91 - 59.44	R287286	0.017	147.83 - 149.35	R287352	0.001

Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)	Interval (m)	SampID	Au (ppm)
149.35 - 150.88	R287353	0.059						
150.88 - 152.4	R287354	0.017						
152.4 - 153.92	R287355	0.067						
153.92 - 155.45	R287356	0.246						
155.45 - 156.97	R287357	0.009						
156.97 - 158.5	R287358	0.161						
158.5 - 160.02	R287359	0.003						
160.02 - 161.54	R287361	0.002						
161.54 - 163.07	R287362	0.001						
163.07 - 164.59	R287363	0.01						
164.59 - 166.12	R287364	3.43						
166.12 - 167.64	R287365	0.061						
167.64 - 169.16	R287366	0.011						
169.16 - 170.69	R287367	0.006						
170.69 - 172.21	R287368	0.009						
172.21 - 173.74	R287369	0.004						
173.74 - 175.26	R287371	0.007						
175.26 - 176.78	R287372	0.004						
176.78 - 178.31	R287373	0.002						
178.31 - 179.83	R287374	0.004						
179.83 - 181.36	R287375	0.006						
181.36 - 182.88	R287376	0.007						
182.88 - 184.4	R287377	0.016						
184.4 - 185.93	R287378	0.011						
185.93 - 187.45	R287379	0.025						
187.45 - 188.98	R287381	0.001						
188.98 - 190.5	R287382	0.001						
190.5 - 192.02	R287383	-0.001						
192.02 - 193.55	R287384	-0.001						
193.55 - 195.07	R287385	-0.001						
195.07 - 196.6	R287386	-0.001						
196.6 - 198.12	R287387	-0.001						
198.12 - 199.64	R287388	0.008						
199.64 - 201.17	R287389	0.014						