DD-213

081276

#29

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 6996

Date Drilled APR 8/76 Elevation ____ Bearing ____ Page No. 1 Of 2

Casing Depth 20' Overburden Depth — Length of Hole 95' Dip 59°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 23633 | 60 | 5 | | 25 | 10 | T | 2.0 | G.Q. 50 Grnst. 25 Qtz 20 FeCo3 T ZnS T Fe2O3T MN. T Fe3O4 T | 23633 | 23 | 1.4 | 101 | | | |
| 10 | 15 | 23634 | 75 | 5 | | 15 | 5 | T | 2.7 | G.Q. 60 Grnst. 20 Qtz. 15 FeCo3. 3 G.S T LIM.T Fe3O4 T ZnS T Py. T | 23634 | 21 | 1.3 | 103 | | | |
| 15 | 20 | 23635 | 75 | T | | 20 | 5 | T | 2.0 | G.Q. 60 Grnst. 20 Qtz. 20 FeCo3 T ZnS T Fe3O4 T Fe2O3 T Py. T | 23635 | 21 | 1.2 | 97 | | | |
| 20 | 25 | 23636 | 60 | 10 | | 20 | 10 | T | 1.5 | G.Q. 60 Grnst. 20 Qtz. 20 Py. T Fe3O4 T MN. T ZnS. T Fe2O3 T | 23636 | 23 | 1.2 | 86 | | | |
| 25 | 30 | 23637 | 65 | 10 | | 15 | 10 | T | 3.5 | G.Q. 65 Grnst. 15 Qtz. 20 Fe3O4 T MN. T FeCo3T LIM. T | 23637 | 22 | 1.2 | 80 | | | |
| 30 | 35 | 23638 | 70 | 10 | | 15 | 5 | T | 2.5 | G.Q. 52 Grnst. 20 Qtz. 20 Py. 5 FeCo3. 3 LIM. T Fe3O4 T ZnS. T Fe2O3T | 23638 | 19 | 1.2 | 65 | | | |
| 35 | 40 | 23639 | 65 | 15 | | 15 | 5 | T | 1.0 | G.Q. 65 Grnst 15 Qtz. 5 Py. 10 G.S. 5 LIM. T Fe3O4 T FeCo3T ZnS. T | 23639 | 20 | 13 | 87 | | | |
| 40 | 45 | 23640 | 60 | 20 | | 10 | 10 | T | 2.7 | G.Q. 55 Grnst. 15 Qtz. 25 Py. 5 LIM. T Fe3O4 T Fe2O3 T ZnS. T | 23640 | 23 | 1.1 | 83 | | | |
| 45 | 50 | 23641 | 70 | 20 | | 10 | T | T | 2.2 | G.Q. 60 Grnst. 20 Qtz. 20 ZnS. T G.S LIM T MN. T | 23641 | 20 | 1.2 | 84 | | | |
| 50 | 55 | 23642 | 60 | 20 | | 15 | 5 | T | 2.0 | G.Q. 60 Grnst. 15 Qtz. 25 ZnS. T FeCo3T G.S. T LIM. T MN. T Fe2O3 T | 23642 | 25 | 18 | 90 | | | |
| 55 | 60 | 23643 | 70 | 20 | | 10 | T | T | 2.4 | G.Q 45 Grnst. 40 Qtz. 15 Fe2O3 T MN. T Py. 10 LIM. T FeCo3T Fe3O4T | 23643 | 20 | 14 | 114 | | | |

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UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

#29

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 6996

Date Drilled APR 8/76 Elevation ____ Bearing ____ Page No. 2 Of 2

Casing Depth 20' Overburden Depth — Length of Hole 95' Dip 59°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 23644 | 65 | 15 | | 10 | 10 | T | 1.8 | G.Q.60 Grnst. 20 Qtz. 15 ZnS.T G.S. T $Fe_2O_3$ T Lim.T Py.T $Fe_3O_4$ T | 23644 | 23 | 1.3 | 107 | | | |
| 65 | 70 | 23645 | 60 | 20 | | 10 | 10 | T | 1.5 | G.Q.65 Grnst. 25 Qtz. 10 ZnS.T $FeCO_3$ T G.S.T Py.T Mn.T $Fe_3O_4$ T | 23645 | 21 | 1.1 | 100 | | | |
| 70 | 75 | 23646 | 60 | 15 | | 10 | 15 | T | 2.5 | G.Q. 60 Grnst. 20 Qtz. 20 G.S. T Lim.T $Fe_3O_4$ T $FeCO_3$ T ZnS.T $Fe_2O_3$ T | 23646 | 22 | 1.4 | 123 | | | |
| 75 | 80 | 23647 | 60 | 20 | | 10 | 10 | T | 1.0 | G.Q. 55 Grnst. 25 Qtz. 20 G.S.T Py.T $FeCO_3$ T ZnS.T Mn.T $Fe_2O_3$ T Lim.T | 23647 | 23 | 1.5 | 114 | | | |
| 80 | 85 | 23648 | 65 | 15 | | 15 | 10 | T | 2.0 | G.Q. 55 Grnst. 25 Qtz. 20 G.S.T Py.T Lim.T $Fe_2O_3$ T ZnS.T $Fe_3O_4$ T | 23648 | 24 | 1.7 | 121 | | | |
| 85 | 90 | 23649 | 55 | 20 | | 15 | 10 | T | 2.1 | G.Q 15 Grnst. 10 Qtz. 15 G.S.T Lim.T ZnS.T Py.T $Fe_2O_3$ T | 23649 | 23 | 1.6 | 131 | | | |
| 90 | 95 | 23650 | 55 | 20 | | 15 | 10 | T | 2.3 | G.Q. 50 Grnst. 25 Qtz. 25 G.S.T Lim.T Py.T $FeCO_3$ T $Fe_3O_4$ T | 23650 | 27 | 1.6 | 146 | | | |

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#96

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 6997

Date Drilled APR 8 & 9 /76 Elevation _____ Bearing _____ Page No. 1 Of 2

Casing Depth 30' Overburden Depth — Length of Hole 105' Dip 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate grams | Panning Concentrate Mineral Content (%) | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 23651 | 60 | T | | 25 | 15 | T | 4.0 | G.Q. 65 Grnst. 25 Qtz. 10 Mn T GS T Fe3O4 T FeCO3 T Lim. T ZnS T | 23651 | 21 | 1.4 | 107 | | | |
| 10 | 15 | 23652 | 65 | | | 20 | 15 | T | 4.5 | G.Q. 65 Grnst. 20 Qtz. 15 ZnS T Lim T FeCO3 T Fe2O3 T Mn T Fe3O4 T | 23652 | 23 | 1.5 | 125 | | | |
| 15 | 20 | 23653 | 60 | | | 20 | 20 | T | 2.3 | G.Q. 55 Grnst. 25 Qtz. 20 Lim. T Mn T Fe3O4 T Fe2O3 T ZnS. T | 23653 | 23 | 1.4 | 119 | | | |
| 20 | 25 | 23654 | 65 | | | 15 | 20 | T | 2.5 | G.Q. 70 Grnst. 10 Qtz. 20 Lim. T FeCO3 T ZnS. T Fe3O4 T | 23654 | 28 | 1.5 | 128 | | | |
| 25 | 30 | 23655 | 70 | | | 15 | 15 | T | 4.3 | G.Q. 65 Grnst. 10 Qtz. 25 Lim. T Fe3O4 T Mn T ZnS T | 23655 | 28 | 1.4 | 139 | | | |
| 30 | 35 | 23656 | 80 | | | 10 | 10 | T | 5.3 | G.Q. 70 Grnst. 20 Qtz. 10 Py T Mn. T FeCO3 T Fe2O3 T Fe3O4 T ZnS T | 23656 | 24 | 1.4 | 129 | | | |
| 35 | 40 | 23657 | 75 | T | | 15 | 10 | T | 2.5 | G.Q. 55 Grnst. 20 Qtz. 20 Py. T FeCO3 T ZnS T Fe3O4 T | 23657 | 27 | 1.4 | 124 | | | |
| 40 | 45 | 23658 | 70 | 5 | | 15 | 10 | T | 3.5 | G.Q. 65 Grnst. 25 Qtz. 10 Py T Lim T FeCO3 T Fe3O4 T ZnS. T | 23658 | 27 | 1.3 | 113 | | | |
| 45 | 50 | 23659 | 65 | | | 25 | 10 | T | 3.6 | G.Q. 65 Grnst. 25 Qtz. 10 ZnS T FeCO3 T Py T Fe3O4 T | 23659 | 27 | 1.7 | 104 | | | |
| 50 | 55 | 23660 | 65 | | | 20 | 15 | T | 1.7 | G.Q. 55 Grnst. 20 Qtz. 25 G.S. T ZnS T Lim T Fe2O3 T Fe3O4 T | 23660 | 22 | 1.3 | 120 | | | |
| 55 | 60 | 23661 | 65 | | | 25 | 10 | T | 1.0 | G.Q. 65 Grnst. 25 Qtz. 10 Lim. Py T ZnS T Fe3O4 T | 23661 | 19 | 1.3 | 120 | | | |

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#96

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 6997

Date Drilled APR 8 & 9/76 Elevation ____ Bearing ____ Page No. 2 Of 2

Casing Depth 30' Overburden Depth — Length of Hole 105' Dip 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 23662 | 70 | | | 15 | 15 | T | 4.0 | G.Q. 50 Grnst. 20 Qtz. 15 $Fe_2O_3$T $FeCO_3$T Lim T Py T $Fe_3O_4$T ZnS T | 23662 | 21 | 1.5 | 142 | | | |
| 65 | 70 | 23663 | 65 | | | 20 | 15 | T | 4.0 | G.Q. 55 Grnst. 20 Qtz. 25 Lim T Mn. T ZnS T $FeCO_3$T $Fe_2O_3$T $Fe_3O_4$T | 23663 | 28 | 1.4 | 118 | | | |
| 70 | 75 | 23664 | 70 | | | 15 | 15 | T | 3.0 | G.Q. 55 Grnst. 15 Qtz. 30 ZnS. T $Fe_3O_4$T $Fe_2O_3$T $FeCO_3$T | 23664 | 31 | 1.5 | 147 | | | |
| 75 | 80 | 23665 | 80 | T | | 5 | 15 | T | 2.5 | G.Q. 60 Grnst. 10 Qtz. 30 ZnS T Lim T Py T $Fe_3O_4$T | 23665 | 29 | 1.5 | 145 | | | |
| 80 | 85 | 23666 | 90 | T | | T | 10 | T | 2.7 | G.Q. 85 Grnst. T Qtz. 10 Py. 5 Lim T ZnS. T $Fe_3O_4$T $FeCO_3$T | 23666 | 29 | 1.5 | 157 | | | |
| 85 | 90 | 23667 | 80 | T | | T | 20 | T | 3.5 | G.Q. 80 Qtz. 10 Py 10 ZnS T Grnst. T $FeCO_3$T | 23667 | 32 | 1.8 | 158 | | | |
| 90 | 95 | 23668 | 70 | T | | T | 30 | T | 3.3 | G.Q. 60 Grnst. 10 Qtz. 25 Py. 5 Lim T $Fe_3O_4$T $Fe_2O_3$T ZnS. T G.S.T | 23668 | 40 | 2.4 | 157 | | | |
| 95 | 100 | 23669 | 85 | 15 | | | T | T | 1.2 | G.Q. 95 QTZ 5 G.S.T Lim T $Fe_2O_3$T Py T $Fe_3O_4$T ZnS T | 23669 | 37 | 1.5 | 165 | | | |
| 100 | 105 | 23670 | 85 | 15 | | | T | T | 1.0 | G.Q. 95 Lim T Qtz. 20 Py. 5 $FeCO_3$T $Fe_3O_4$T ZnS. T | 23670 | 54 | 1.9 | 165 | | | |

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#61

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 6998

Date Drilled APR 9/76 Elevation _____ Bearing _____ Page No. 1 Of 2

Casing Depth 10' Overburden Depth — Length of Hole 90' Dip -57°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 23671 | 60 | T | | 30 | 10 | T | 2.0 | G.Q 10 Grnst 10 Qtz 30 G.S T ZnS T Fe3O4T LIM. T | 23671 | 25 | 1.1 | 124 | | | |
| 10 | 15 | 23672 | 60 | T | | 20 | 10 | T | 2.0 | G.Q 60 Grnst 20 Qtz 20 G.S. T LIM. T FeCO3T Fe3O4 T ZnS. T | 23672 | 23 | 1.2 | 110 | | | |
| 15 | 20 | 23673 | 55 | 10 | | 25 | 10 | T | 1.0 | G.Q 70 Grnst 15 Qtz 10 G.S. 5 ZnS T LIM T Py. T Fe3O4 T | 23673 | 27 | 1.4 | 127 | | | |
| 20 | 25 | 23674 | 60 | 10 | | 20 | 10 | T | 2.0 | G.Q. 70 Grnst 20 Qtz 10 G.S T Py T LIM. T Fe3O4T ZnS. T Fe2O3.T | 23674 | 24 | 1.4 | 106 | | | |
| 25 | 30 | 23675 | 55 | 5 | | 30 | 10 | T | 1.5 | G.Q. 45 Grnst. 20 Qtz. 30 G.S. 5 LIM. T Py. T Fe3O4 T Fe2O3T ZnS.T | 23675 | 18 | 1.0 | 104 | | | |
| 30 | 35 | 23676 | 60 | 5 | | 25 | 10 | T | 2.0 | Grnst 25 G.Q 50 Qtz 20 G.S. 5 LIM. T Py. T ZnS. T Fe3O4 T | 23676 | 25 | 1.2 | 112 | | | |
| 35 | 40 | 23677 | 65 | 5 | | 20 | 10 | T | 2.4 | G.Q. 60 Grnst. 10 Qtz. 15 G.S. 5 Py T LIM. T Fe3O4 T ZnS. T FeCO3T | 23677 | 24 | 1.4 | 100 | | | |
| 40 | 45 | 23678 | 65 | 5 | | 25 | 5 | T | 2.2 | G.Q. 45 Grnst 25 Qtz. 20 Py. 10 LIM T ZnS. T Fe3O4 T FeCO3T | 23678 | 22 | 1.1 | 74 | | | |
| 45 | 50 | 23679 | 65 | 5 | | 20 | 10 | T | 2.0 | G.Q. 50 Grnst. 30 Qtz. 10 Py 5 G.S 5 LIM. T Fe3O4T ZnS. T Fe2O3 T | 23679 | 22 | 1.1 | 65 | | | |
| 50 | 55 | 23680 | 55 | 20 | | 15 | 10 | T | 2.0 | G.Q 55 Grnst. 20 Qtz. 20 G.S 5 Py. T LIM T ZnS. T Fe3O4 T Fe2O3T | 23680 | 22 | 0.9 | 89 | | | |
| 55 | 60 | 23681 | 50 | 15 | | 25 | 10 | T | | G.Q. 60 Grnst. 20 Qtz. 15 Py. 5 LIM T Fe3O4T ZnS. T FeCO3 T | 23681 | 22 | 1.0 | 106 | | | |

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UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 6998

Date Drilled: APR 9/76 | Elevation: | Bearing: | Page No.: 2 Of 2

Casing Depth: 10' | Overburden Depth: — | Length of Hole: 90' | Dip: 59°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 23682 | 55 | 15 | | 20 | 10 | T | 2.0 | G.Q. 45 Grnst. 25 Qtz. 15 G.S. 5 ZnS T Py 5 Lim. T Fe3O4T | 23682 | 22 | 1.0 | 111 | | | | |
| 65 | 70 | 23683 | 60 | 10 | | 20 | 10 | T | 2.5 | G.Q. 65 Grnst. 20 Qtz. 15 G.S. T ZnS. T FeCo3T ~~[illegible]~~ T Py. T Lim. T Fe3O4T FeCo3T | 23683 | 26 | 1.2 | 117 | | | | |
| 70 | 75 | 23684 | 55 | 10 | | 25 | 10 | T | 2.0 | G.Q. 60 Grnst. 20 Qtz. 15 ZnS. T G.S. 5 Lim. T Fe3O4T Fe2O3T PyT | 23684 | 27 | 1.1 | 130 | | | | |
| 75 | 80 | 23685 | 60 | 10 | | 20 | 10 | T | 3.0 | G.Q. 50 Grnst. 15 Qtz. 30 G.S. 5 Lim. T ZnS T Fe3O4T FeCo3T Py. T | 23685 | 22 | 1.2 | 122 | | | | |
| 80 | 85 | 23686 | 60 | 10 | | 20 | 10 | T | 3.0 | G.Q. 50 Grnst. 20 Qtz. 25 G.S. 5 Lim. T Py T ZnS. T Fe3O4T FeCo3T | 23686 | 25 | 1.3 | 138 | | | | |
| 85 | 90 | 23687 | 50 | 20 | | 25 | 5 | T | 2.5 | G.Q. 40 Grnst. 25 Qtz. 30 ZnS. T G.S. 5 Py. T Lim. T Fe3O4T | 23687 | 21 | 1.0 | 124 | | | | |

DD-213

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

#74

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 6999

Date Drilled: APR. 9/76 | Elevation: | Bearing: | Page No.: 1 Of 2

Casing Depth: 10' | Overburden Depth: — | Length of Hole: 80' | Dip: 54°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 23688 | 65 | | | 15 | 20 | T | 1.0 | GQ50 GS10 Grnst10 ZnST Limt Pyt Qtz30 Fe103T. | 23688 | 21 | 0.9 | 75 | | | | |
| 10 | 15 | 23689 | 60 | | | 15 | 25 | T | 0.8 | GQ50 GS10 Grnst5 ZnST Limt Pyt Qtz35 Fe103T. | 23689 | 18 | 1.0 | 79 | | | | |
| 15 | 20 | 23690 | 60 | | | 20 | 20 | T | 1.0 | Grnst30 GQ40 GS10 Fe103T Limt Pyt Qtz20 ZnST Fe203T. | 23690 | 19 | 1.0 | 82 | | | | |
| 20 | 25 | 23691 | 70 | | | 15 | 15 | T | 1.3 | GQ50 Grnst20 GS10 ZnST Limt Pyt Qtz20 Fe103T Fe203T Fe304T | 23691 | 21 | 1.1 | 80 | | | | |
| 25 | 30 | 23692 | 70 | | | 15 | 15 | T | 1.0 | GQ40 Grnst30 GS10 ZnST Limt Pyt Qtz20 Fe103T MNT Fe304T. | 23692 | 20 | 1.2 | 91 | | | | |
| 30 | 35 | 23693 | 65 | | | 15 | 20 | T | 0.8 | GQ50 GS5 Grnst30 ZnST Limt Pyt Qtz15 Fe103T Fe304T MNT | 23693 | 25 | 1.0 | 101 | | | | |
| 35 | 40 | 23694 | 75 | | | 10 | 15 | T | 1.3 | GQ40 GS10 Grnst30 MNT Fe103T Pyt Qtz20 ZnST Limt Fe203T | 23694 | 23 | 1.1 | 92 | | | | |
| 40 | 45 | 23695 | 75 | | | 10 | 15 | T | 1.4 | GQ40 GS5 Grnst25 ZnST Pyt10 Limt Qtz20 Fe304T. Fe103T MNT | 23695 | 18 | 1.5 | 79 | | | | |
| 45 | 50 | 23696 | 75 | | | 10 | 15 | T | 1.5 | GQ50 GS5 Pyt5 Limt MNT ZnST Grnst20 Qtz20 Fe103T Fe304T. | 23696 | 18 | 1.0 | 75 | | | | |
| 50 | 55 | 23697 | 80 | | | 10 | 10 | T | 1.0 | GQ40 Grnst30 GS10 ZnST Limt Pyt Qtz20 Fe304T Fe103T Fe203T MNT. | 23697 | 23 | 1.4 | 94 | | | | |
| 55 | 60 | 23698 | 75 | | | 5 | 20 | T | 1.1 | ZnST Pyt Limt Qtz10 GS10 GQ50 Grnst30 SST MNT Fe103T Fe203T | 23698 | 22 | 1.4 | 116 | | | | |

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# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 6999

Date Drilled: APR 9/76 | Elevation: | Bearing: | Page No.: 2 Of 2

Casing Depth: 10' | Overburden Depth: — | Length of Hole: 80' | Dip: 54°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 23699 | 70 | | | 10 | 20 | T | 1.8 | GQ50 GS10 Grnst+25 ZnST LIMT PYT Qtz15 MNT FeCO3T FeO3+T | 23699 | 29 | 1.3 | 138 | | | | |
| 65 | 70 | 23700 | 70 | | | 10 | 20 | T | 0.8 | GQ35 Grnst+30 GS5 LIMT PYT Qtz30 ZnST FeCO3T FeO3T. | 23700 | 60 | 1.5 | 160 | | | | |
| 70 | 75 | 23701 | 80 | | | 5 | 15 | T | 0.5 | GQ50 GS10 Grnst+20 PYT ZnST LIMT Qtz20 FeCO3T MNT. | 23701 | 33 | 1.4 | 126 | | | | |
| 75 | 80 | 23702 | 65 | | | 10 | 25 | T | 1.0 | GQ50 GS5 Grnst+25 LIMT PYT Qtz20 ZnST MNT FeCO3T FeO3T | 23702 | 25 | 1.3 | 129 | | | | |

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#55 ✓

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7000

Date Drilled APR 9/71 Elevation ____ Bearing ____ Page No. 1 Of 2

Casing Depth 10' Overburden Depth — Length of Hole 85' Dip -55°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate grams | Panning Concentrate Mineral Content (%) | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 23703 | 50 | 10 | | 20 | 10 | T | 1.4 | G.Q. 45 Grnst. 30 Qtz. 20 G.S. 5 Lim. T Fe3O4 T ZnS. T | 23703 | 46 | 2.1 | 114 | | | |
| 10 | 15 | 23704 | 60 | 10 | | 30 | T | T | 1.0 | G.Q. 55 Grnst. 10 Qtz. 30 G.S. 5 Lim. T Fe3O4 T ZnS. T | 23704 | 25 | 1.2 | 96 | | | |
| 15 | 20 | 23705 | 55 | 5 | | 30 | 10 | T | 2.0 | G.Q. 65 Grnst. 20 Qtz. 10 ZnS. T G.S. 5 Lim. T FeCO3 T Fe3O4 T | 23705 | 29 | 1.4 | 101 | | | |
| 20 | 25 | 23706 | 45 | 15 | | 30 | 10 | T | 2.1 | G.Q. 45 G.S. 15 Qtz. 15 Grnst. 25 Py T Lim T ZnS T Fe3O4 T Fe2O3 T FeCO3 T S.S. T | 23706 | 26 | 1.6 | 96 | | | |
| 25 | 30 | 23707 | 50 | 15 | | 25 | 10 | T | 2.7 | G.Q. 50 Grnst. 20 Qtz. 20 Py. 5 G.S. 5 Lim. T ZnS. T | 23707 | 24 | 1.5 | 100 | | | |
| 30 | 35 | 23708 | 50 | 20 | | 20 | 10 | T | 2.5 | G.Q. 50 Grnst. 20 Qtz. 20 G.S. 5 Py T Lim T ZnS. T Fe3O4 T Fe2O3 T S.S. T | 23708 | 22 | 1.2 | 85 | | | |
| 35 | 40 | 23709 | 50 | 20 | | 20 | 10 | T | 2.7 | G.Q. 55 Grnst. 25 Qtz. 10 G.S. 5 Py. 5 Lim T FeCO3 T ZnS. T Fe3O4 T S.S. T | 23709 | 20 | 1.5 | 78 | | | |
| 40 | 45 | 23710 | 55 | 20 | | 15 | 10 | T | 1.3 | G.Q. 45 Grnst. 10 Qtz. 30 Py. 10 G.S. 5 Lim T Fe3O4 T ZnS. T Fe2O3 T | 23710 | 23 | 1.5 | 90 | | | |
| 45 | 50 | 23711 | 60 | 15 | | 15 | 10 | T | 1.0 | G.Q. 50 Grnst. 15 Qtz. 20 Py. 10 G.S. 5 Lim T Fe3O4 T | 23711 | 20 | 1.3 | 83 | | | |
| 50 | 55 | 23712 | 55 | 15 | | 15 | 15 | T | 3.0 | G.Q. 65 Grnst. 20 Qtz. 15 ZnS. T Py. T G.S. T Lim T Fe3O4 T ZnS. T FeCO3 T | 23712 | 20 | 1.4 | 87 | | | |
| 55 | 60 | 23713 | 60 | 15 | | 10 | 15 | T | 1.3 | G.Q. 65 Grnst. 15 Qtz. 15 G.S. 5 Py T Lim T Fe3O4 T ZnS. T FeCO3 T | 23713 | 20 | 2.5 | 104 | | | |

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UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7000

Date Drilled APR 9/76 Elevation _____ Bearing _____ Page No. 2 Of 2

Casing Depth 10' Overburden Depth — Length of Hole 85' Dip -55°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 23714 | 60 | 10 | | 20 | 10 | T | 2.0 | G.Q. 40 Grnst. 20 Qtz. 25 Py. 10 G.S. 5 Lim. T Fe3O4 T FeCO3 T ZnS. T Fe2O3 T | 23714 | 23 | 1.2 | 104 | | | |
| 65 | 70 | 23715 | 60 | 15 | | 15 | 10 | T | 1.2 | G.Q. 60 Grnst. 20 Qtz. 20 G.S. T Lim. T Py. T Fe3O4 T ZnS. T Fe2O3 T | 23715 | 19 | 1.3 | 111 | | | |
| 70 | 75 | 23716 | 55 | 15 | | 15 | 15 | T | 1.2 | G.Q. 40 Grnst. 20 Qtz. 20 Py. T Lim. T Fe3O4 T FeCO3 T ZnS. | 23716 | 25 | 1.1 | 115 | | | |
| 75 | 80 | 23717 | 60 | 20 | | 10 | 10 | T | 2.0 | G.Q. 50 Grnst. 15 Qtz. 30 Py. 5 G.S. T Lim. T FeCO3 T Fe3O4 T ZnS. T | 23717 | 23 | 1.1 | 113 | | | |
| 80 | 85 | 23718 | 65 | 20 | | T | 15 | T | 2.5 | G.Q. 55 Grnst. 10 Qtz. 35 Py. T ZnS. T Lim. T Fe3O4 T | 23718 | 20 | 1.6 | 119 | | | |

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#38

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7001

Date Drilled APR 12/76 Elevation ____ Bearing ____ Page No. 1 Of 2

Casing Depth 40' Overburden Depth ____ Length of Hole 75' Dip 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 5273 | 50 | 10 | | 20 | 20 | T | 0.8 | GQ50 GS5 CRMST5 2MST LIMT PYT QTZ10 FE10ST FE3O4T. | 5273 | 20 | 0.9 | 75 | | | |
| 10 | 15 | 5274 | 55 | 10 | | 20 | 15 | T | 1.1 | QTZ40 GS5 PY5 2MST LIMT GQ50 FE3O4T. FE10ST | 5274 | 20 | 10 | 76 | | | |
| 15 | 20 | 5275 | 55 | 15 | | 20 | 10 | T | 1.3 | GS10 GRNST5 GQ50 2MST LIMT QTZ30 PY5 FE10ST FE3O4T. | 5275 | 16 | 11 | 72 | | | |
| 20 | 25 | 5276 | 50 | 20 | | 30 | 10 | T | 0.8 | PBST QTZ30 GS10 2MST GQ40 GRNST10 FE10ST LIMT PYT10 FE3O4T | 5276 | 13 | 12 | 60 | | | |
| 25 | 30 | 5277 | 50 | 15 | | 25 | 10 | T | 1.0 | GQ40 GS10 GRNST20 LIMT 2MST PY5 QTZ30 FE10ST FE3O4T. | 5277 | 16 | 0.9 | 59 | | | |
| 30 | 35 | 5278 | 50 | 15 | | 25 | 10 | T | 0.8 | PBST GQ40 GS10 2MST PY5 GRNST20 FE3O4T. QTZ25 FE10ST | 5278 | 14 | 1.3 | 57 | | | |
| 35 | 40 | 5279 | 50 | 20 | | 20 | 10 | T | 0.4 | LIMT GQ50 GS10 QTZ30 2MST PYT GRNST10 MNT FE10ST FE3O4T. | 5279 | 18 | 1.3 | 91 | | | |
| 40 | 45 | 5280 | 55 | 15 | | 15 | 15 | T | 1.0 | GQ40 GS10 GRNST15 2MST LIMT PYT QTZ35 FE10ST MNT FE3O4T | 5280 | 19 | 1.2 | 77 | | | |
| 45 | 50 | 5281 | 60 | 20 | | 10 | 10 | T | 0.6 | GQ50 PY5 GS5 GRNST5 LIMT 2MST LIMT QTZ5 FE10ST MNT FE3O4T | 5281 | 20 | 1.4 | 94 | | | |
| 50 | 55 | 5282 | 55 | 20 | | 15 | 10 | T | 0.4 | GQ50 GS10 GRNST20 MNT 2MST PYT QTZ10 FE10ST FE3O4T | 5282 | 33 | 14 | 99 | | | |
| 55 | 60 | 5283 | 60 | 20 | T | 10 | 10 | T | 1.3 | GQ40 GS15 GRNST15 PBST 2MST PY5 QTZ4 FE3O4T FE10ST MNT | 5283 | 26 | 1.5 | 91 | | | |

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#38

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7001

Date Drilled APR 12/76 Elevation _____ Bearing _____ Page No. 2 Of 2

Casing Depth 40' Overburden Depth — Length of Hole 75' Dip 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage | | Sample | Coarse Material (%) (+14 mesh) | | | | | | Panning Concentrate Mineral Content (%) | | Sample | Geochemical Results | | | | Assay Results | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | No. | G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | grams | | No. | Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Ag. (oz/ton) | Pb. (%) | Zn (%) |
| 60 | 65 | 5284 | 50 | 25 | T | 10 | 15 | T | 0.9 | GQ40 GS10 Grnst20 Zn ST PYT Qtz30 Lim T Fe2O3T MNT Fe3O4T. | 5284 | 24 | 1.2 | 93 | | | | |
| 65 | 70 | 5285 | 55 | 20 | | 10 | 15 | T | 1.0 | GQ35 Grnst25 GS10 Zn ST PYT Lim T Qtz30 Fe3O4T. Fe2O3T MNT | 5285 | 19 | 1.2 | 94 | | | | |
| 70 | 75 | 5286 | 65 | 25 | | T | 10 | T | 1.3 | GQ50 Zn ST Grnst10 PYT Fe2O3T GS10 MNT Qtz30 Lim T Fe2O3T. | 5286 | 20 | 1.2 | 104 | | | | |

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#3-5

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. TO02

Date Drilled APR. 12/76 Elevation ____ Bearing ____ Page No. 1 Of 2

Casing Depth 40' Overburden Depth — Length of Hole 80' Dip 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 5258 | 50 | 20 | | 20 | 10 | T | 1.0 | GQ55 GS10 Grnst5 ZnST LimT PYT Qtz30 FE103T. | 5258 | 18 | 1.2 | 43 | | | |
| 10 | 15 | 5259 | 50 | 20 | | 20 | 10 | T | 1.2 | GQ40 GS10 Grnst10 LimT PYT Qtz40 ZnST FE103T. | 5259 | 18 | 1.3 | 42 | | | |
| 15 | 20 | 5260 | 60 | 15 | | 15 | 10 | T | 1.8 | GQ50 Qtz30 Grnst10 ZnST LimT PYT GS10 FE103T FE304T. | 5260 | 29 | 1.5 | 57 | | | |
| 20 | 25 | 5261 | 50 | 15 | | 20 | 15 | T | 1.5 | GQ45 PYS Qtz30 PE103T GS10 Grnst10 ZnST FE103T. | 5261 | 28 | 1.3 | 58 | | | |
| 25 | 30 | 5262 | 60 | 15 | | 15 | 10 | T | 1.0 | PbST LimT GS10 Grnst20 GQ50 ZnST Qtz20 FE103T FE304T. | 5262 | 26 | 1.4 | 55 | | | |
| 30 | 35 | 5263 | 55 | 10 | | 20 | 10 | T | 1.3 | GQ40 GS15 Grnst15 ZnST PYT Qtz30 LimT FE103T. PE203T | 5263 | 21 | 1.2 | 43 | | | |
| 35 | 40 | 5264 | 70 | 10 | | 10 | 10 | T | 1.2 | Grnst35 GQ40 GS10 LimT Qtz15 PYS ZnST PE304T. PE203T. FE103T | 5264 | 19 | 1.2 | 54 | | | |
| 40 | 45 | 5265 | 55 | 15 | | 20 | 10 | T | 1.0 | GQ40 Qtz30 Grnst15 LimT PYS GS10 ZnST FE103T PE304T. | 5265 | 29 | 1.1 | 50 | | | |
| 45 | 50 | 5266 | 55 | 20 | | 15 | 10 | T | 1.0 | GQ50 PY10 GS10 SST ZnST PE103T Qtz20 Grnst10 LimT FE103T FE304T | 5266 | 26 | 1.2 | 51 | | | |
| 50 | 55 | 5267 | 60 | 20 | T | 10 | 10 | T | 1.3 | PbST GS10 Grnst15 ZnST PYS Qtz30 LimT GQ40 FE103T | 5267 | 31 | 2.0 | 96 | | | |
| 55 | 60 | 5268 | 55 | 20 | T | 15 | 10 | T | 1.0 | GQ50 GS10 Qtz15 Grnst20 PYS LimT ZnST FE103T PE304T. | 5268 | 22 | 1.0 | 102 | | | |

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#38

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7002

Date Drilled APR 12/76 Elevation ____ Bearing ____ Page No. 2 Of 2

Casing Depth 40' Overburden Depth ____ Length of Hole 80' Dip 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 5269 | 60 | 15 | T | 10 | 10 | T | 1.2 | GQ50 GS10 Grnst20 ZnST PYT Qtz20 Lim1 Fe20ST Fe20+T Fe10ST | 5269 | 20 | 1.2 | 92 | | | |
| 65 | 70 | 5270 | 65 | 15 | T | 10 | 10 | T | 1.0 | GQ40 GS10 Grnst20 Lim1 ZnST PYT Qtz30 Fe10ST Fe20+T. | 5270 | 22 | 1.0 | 93 | | | |
| 70 | 75 | 5271 | 70 | 10 | | 15 | 5 | T | 1.0 | PbST GS15 PY5 ZnST Grnst10 GQ50 Qtz20. Fe20ST - Fe10ST | 5271 | 21 | 1.4 | 102 | | | |
| 75 | 80 | 5272 | 60 | 15 | | 15 | 10 | T | 1.2 | PbST GS10 Grnst10 ZnST GQ50 Qtz30 Lim1. Fe20ST PYT | 5272 | 20 | 1.0 | 88 | | | |

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UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG #152

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7003

Date Drilled APR. 9/76 Elevation ____ Bearing ____ Page No. 1 Of 2

Casing Depth 20' Overburden Depth — Length of Hole 80' Dip 57°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 5243 | 70 | | | 10 | 20 | T | 1.0 | GQ20 GRNST15 QTZ30 ZNST MNT PYT GQ35 FELDT LIMT. | 5243 | 21 | 1.2 | 98 | | | |
| 10 | 15 | 5244 | 65 | | | 10 | 25 | T | 1.6 | GQ50 GS10 GRNST15 PYT ZNST LIMT QTZ25 FELDT. | 5244 | 18 | 1.2 | 97 | | | |
| 15 | 20 | 5245 | 70 | | | 15 | 15 | + | 0.8 | GQ50 GRNST20 GS5 ZNST LIMT PYT QTZ25 FELDT FELDT. | 5245 | 17 | 10 | 76 | | | |
| 20 | 25 | 5246 | 75 | | | 10 | 15 | T | 1.8 | GQ60 GS10 GRNST20 ZNST PYT QTZ10 LIMT MNT FELDT FELDT | 5246 | 17 | 1.2 | 76 | | | |
| 25 | 30 | 5247 | 70 | | | 10 | 20 | T | 1.3 | GQ50 GS5 GRNST20 ZNST PYT QTZ25 FELDT. SST LIMT | 5247 | 18 | 1.5 | 78 | | | |
| 30 | 35 | 5248 | 70 | | | 15 | 15 | + | 0.8 | PBST ZNST GS10 PY10 GQ50 QTZ20 GRNST10 FELDT LIMT FELDT | 5248 | 18 | 1.4 | 71 | | | |
| 35 | 40 | 5249 | 75 | | | 10 | 15 | + | 1.0 | PYS GS10 GQ50 LIMT ZNST QTZ20 GRNST15 MNT FELDT. | 5249 | 20 | 1.0 | 74 | | | |
| 40 | 45 | 5250 | 65 | | | 10 | 25 | T | 0.4 | ZNST PYS GRNST20 LIMT GQ60 GS5 QTZ20 MNT FELDT. | 5250 | 17 | 11 | 72 | | | |
| 45 | 50 | 5251 | 70 | | | 15 | 15 | + | 1.0 | GQ50 GS10 GRNST20 ZNST LIMT PYT QTZ20 MNT FELDT FELDT | 5251 | 18 | 1.3 | 72 | | | |
| 50 | 55 | 5252 | 65 | | | 15 | 20 | T | 0.6 | GQ40 GS5 GRNST20 ZNST PYT LIMT QTZ35 FELDT. FELDT MNT | 5252 | 20 | 0.9 | 96 | | | |
| 55 | 60 | 5253 | 75 | | | 10 | 15 | + | 1.0 | ZNST GRNST20 PYT GQ50 LIMT GS5 QTZ20 MNT FELDT. | 5253 | 20 | 1.2 | 87 | | | |

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UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG #153

Location: SNOWDRIFT | Latitude: | Departure: | Hole No. 7003

Date Drilled: APR. 9/76 | Elevation: | Bearing: | Page No. 2 Of 2

Casing Depth: 20' | Overburden Depth: — | Length of Hole: 80' | Dip: 57°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 5254 | 70 | | | 10 | 20 | + | 1.0 | GQ50 Qtz30 GS5 ZnST PYT Grnst15 MNT LIMT FeCO3T | 5254 | 17 | 1.0 | 95 | | | | |
| 65 | 70 | 5255 | 80 | | | 5 | 15 | + | 0.5 | GQ40 GS10 Grnst10 MNT LIMT PYT Qtz40 FeCO3T ZnST. | 5255 | 16 | 1.0 | 88 | | | | |
| 70 | 75 | 5256 | 75 | | | 5 | 20 | + | 1.5 | GQ50 GS10 Grnst15 MNT ZnST PYT Qtz25 FeCO3T LIMT. | 5256 | 18 | 1.1 | 90 | | | | |
| 75 | 80 | 5257 | 80 | | | 5 | 15 | + | 0.8 | GQ40 GS15 Qtz20 ZnST PYS LIMT Grnst20 FeSO4T FeCO3T MNT. | 5257 | 20 | 1.0 | 86 | | | | |

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# 152

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7004

Date Drilled: APR. 9/76 | Elevation: | Bearing: | Page No.: 1 Of 2

Casing Depth: 10' | Overburden Depth: — | Length of Hole: 90' | Dip: 58°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 5225 | 60 | | | 10 | 30 | T | 1.3 | GQ50 GS10 Qtz35 Fe3O4T ZnST LimT PY5 SST. | 5225 | 18 | 0.8 | 82 | | | | |
| 10 | 15 | 5226 | 55 | | | 10 | 35 | T | 1.5 | GQ50 GS15 Grnst15 PYT ZnST LimT Qtz20 Fe2O3T. | 5226 | 19 | 1.0 | 84 | | | | |
| 15 | 20 | 5228 | 80 | | | 5 | 15 | T | 1.0 | PbST PYT GQ50 ZnST GS10 LimT Qtz30 Grnst10 Fe2O3T Fe3O4T. | 5228 | 23 | 1.3 | 95 | | | | |
| 20 | 25 | 5229 | 75 | T | | 5 | 20 | T | 1.8 | PY5 GS15 Qtz30 ZnST Grnst20 GQ30 Fe2O3T. LimT Fe3O4T | 5229 | 24 | 0.9 | 92 | | | | |
| 25 | 30 | 5230 | 85 | T | | T | 15 | T | 1.3 | GQ50 PYT GS10 LimT ZnST Grnst20 Qtz20 Fe3O4T. Fe2O3T Fe2O3T | 5230 | 22 | 1.3 | 86 | | | | |
| 30 | 35 | 5231 | 75 | 5 | | T | 20 | T | 1.4 | GQ50 GS20 Grnst30 ZnST LimT Qtz10 PYT Fe3O4T Fe2O3T | 5231 | 22 | 1.0 | 72 | | | | |
| 35 | 40 | 5232 | 80 | 10 | | T | 10 | T | 1.5 | Grnst25 GS20 GQ30 MnT ZnST PYT Qtz25 LimT Fe2O3T Fe3O4T | 5232 | 18 | 1.1 | 74 | | | | |
| 40 | 45 | 5233 | 90 | T | | | 10 | T | 1.0 | GQ50 GS10 Grnst20 ZnST LimT Qtz20 PYT Fe3O4T Fe2O3T Fe2O3T | 5233 | 19 | 0.9 | 61 | | | | |
| 45 | 50 | 5234 | 85 | T | | | 15 | T | 1.1 | GQ50 GS20 Grnst10 ZnST LimT PYT Qtz20 Fe3O4T Fe2O3T | 5234 | 21 | 1.2 | 82 | | | | |
| 50 | 55 | 5235 | 85 | T | | | 15 | T | 1.9 | GQ35 GS15 Grnst25 ZnST LimT PYT Qtz25 MnT Fe2O3T Fe2O3T. | 5235 | 21 | 1.2 | 78 | | | | |
| 55 | 60 | 5236 | 75 | | | | 25 | T | 1.3 | GQ40 GS10 Grnst30 ZnST PYT Qtz20 SST Fe2O3T Fe2O3T LimT | 5236 | 21 | 1.3 | 83 | | | | |

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UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure ' Hole No. 7004

Date Drilled APR. 9/76 Elevation _____ Bearing _____ Page No. 2 Of 2

Casing Depth 10' Overburden Depth — Length of Hole 90' Dip 58°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage | | Sample | Coarse Material (%) (+14 mesh) | | | | | | Panning Concentrate Mineral Content (%) | | Sample | Geochemical Results | | | | Assay Results | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | No. | G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | grams | | No. | Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Ag. (oz/ton) | Pb. (%) | Zn (%) |
| 60 | 65 | 5237 | 80 | | | | 20 | T | 0.8 | GQ50 GS10 Grnst20 Limt ZnST PYT Qtz20 Fe103T Fe304T | 5237 | 21 | 1.2 | 78 | | | | |
| 65 | 70 | 5238 | 85 | T | | | 15 | T | 0.8 | GQ60 GS10 Grnst20 ZnST Fe103T Limt Qtz30 Fe304T PYT Fe203T | 5238 | 21 | 1.3 | 83 | | | | |
| 70 | 75 | 5239 | 75 | | | | 25 | T | 1.0 | GQ40 GS10 ZnST PY5 Qtz30 Grnst15 Fe103T Limt Fe203T | 5239 | 23 | 1.1 | 98 | | | | |
| 75 | 80 | 5240 | 80 | T | | | 20 | T | 1.3 | GQ50 Qtz30 GS10 ZnST Limt PYT Grnst10 Fe103T. Fe304T. | 5240 | 20 | 0.9 | 97 | | | | |
| 80 | 85 | 5241 | 80 | T | | | 20 | T | 1.0 | GQ40 GS15 Grnst20 ZnST PYT Qtz25 SST Fe304T Fe103T Limt | 5241 | 22 | 1.2 | 109 | | | | |
| 85 | 90 | 5242 | 85 | T | | | 15 | T | 1.5 | GQ50 GS10 Grnst10 PYT Limt Qtz30 MNT ZnST Fe103T | 5242 | 21 | 1.0 | 103 | | | | |
| ~~[illegible]~~ | ~~[illegible]~~ | | | | | | | | | | | | | | | | | |
| ~~[illegible]~~ | ~~[illegible]~~ | | | | | | | | | | | | | | | | | |

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#106

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7005

Date Drilled APR 9/76 Elevation _____ Bearing _____ Page No. 1 Of 2

Casing Depth 10' Overburden Depth — Length of Hole 85' Dip 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 5209 | 70 | | | 15 | 15 | T | 2.0 | GQ 50 Grnst 10 Qtz 40 Py T FeCO3T Fe3O4T Lim T Fe2O3T | 5209 | 19 | 0.8 | 86 | | | |
| 10 | 15 | 5210 | 55 | | | 15 | 30 | T | 4.0 | GQ 60 Grnst 5 Qtz 35 Py T FeCO3T Fe3O4T Fe2O3T | 5210 | 17 | 0.7 | 81 | | | |
| 15 | 20 | 5211 | 45 | | | 15 | 40 | T | 2.5 | GQ 60 Grnst 10 Qtz 30 Lim T FeCO3T GST Fe3O4T | 5211 | 22 | 1.1 | 76 | | | |
| 20 | 25 | 5212 | 55 | | | 10 | 35 | T | 2.9 | GQ 50 Grnst 10 Qtz 40 Py T Lim T FeCO3T GST Fe2O3T | 5212 | 22 | 1.1 | 96 | | | |
| 25 | 30 | 5213 | 55 | | | 10 | 35 | T | 4.5 | GQ 60 Grnst 10 Qtz 20 Py 5 Lim T Fe3O4T | 5213 | 22 | 1.3 | 90 | | | |
| 30 | 35 | 5214 | 60 | T | | 15 | 25 | T | 3.0 | GQ 55 Grnst 15 Qtz 25 ZnS T Py 5 Lim T Fe3O4T | 5214 | 23 | 1.3 | 96 | | | |
| 35 | 40 | 5215 | 75 | T | | 10 | 15 | T | 2.0 | GQ 70 Qtz 25 Grnst 5 Py 10 GST Lim T Fe3O4T ZnS T | 5215 | 23 | 1.0 | 94 | | | |
| 40 | 45 | 5216 | 70 | T | | 15 | 15 | T | 1.2 | GQ 60 Qtz 10 Grnst 30 ZnS T Py T Lim T Fe3O4T | 5216 | 21 | 1.2 | 88 | | | |
| 45 | 50 | 5217 | 65 | T | | 15 | 20 | T | 2.6 | GQ 60 Grnst 15 Qtz 25 GST Lim T Py T Fe3O4T ZnS T | 5217 | 25 | 1.1 | 105 | | | |
| 50 | 55 | 5218 | 70 | T | | 10 | 20 | T | 2.2 | GQ 60 Grnst 20 Qtz 20 Py T Lim T Fe2O3T FeCO3T Fe3O4T | 5218 | 22 | 1.1 | 88 | | | |
| 55 | 60 | 5219 | 75 | T | | 10 | 15 | T | 2.3 | GQ 65 Grnst 15 Qtz 15 GST Lim T Py T ZnS T Fe3O4T | 5219 | 24 | 1.0 | 94 | | | |

DD-213

#104

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7006

Date Drilled: APR 8/76 | Elevation: | Bearing: | Page No.: 1B Of 3

Casing Depth: 32' | Overburden Depth: — | Length of Hole: 140' | Dip: 58°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 5186 | 45 | 10 | | 15 | 30 | T | 1.3 | GQ50 GS5 Grnst10 ZnST LimT PYT Qtz35 Fe103T Fe304T | 5186 | 18 | 0.9 | 81 | | | | |
| 10 | 15 | 5187 | 55 | T | | 20 | 25 | T | 1.0 | GQ50 GS10 Grnst15 ZnST LimT PYT Qtz25 Fe103T. Fe304T. | 5187 | 20 | 1.1 | 92 | | | | |
| 15 | 20 | 5188 | 55 | T | | 25 | 20 | T | 1.3 | GQ50 GS10 Grnst10 ZnST LimT PYT Qtz30 Fe103T. | 5188 | 17 | 0.8 | 86 | | | | |
| 20 | 25 | 5189 | 60 | T | | 20 | 20 | T | 1.5 | GQ40 GS10 Grnst30 ZnST LimT PYT Qtz20 Fe304T. Fe103T | 5189 | 22 | 1.0 | 82 | | | | |
| 25 | 30 | 5190 | 70 | T | | 15 | 15 | T | 1.3 | GQ50 GS10 Grnst10 ZnST LimT PYT Qtz30 Fe203T. Fe103T Fe304T. | 5190 | 20 | 0.9 | 86 | | | | |
| 30 | 35 | 5191 | 65 | 5 | | 5 | 25 | T | 0.8 | GQ50 GS10 Grnst20 ZnST PYT LimT Qtz20 Fe304T Fe103T | 5191 | 24 | 1.2 | 85 | | | | |
| 35 | 40 | 5192 | 75 | T | | 5 | 20 | T | 0.5 | GS15 SST Grnst20 ZnST GQ40 PYT Qtz25 LimT Fe203T Fe103T Fe304T | 5192 | 27 | 0.8 | 69 | | | | |
| 40 | 45 | 5193 | 75 | 5 | | 5 | 20 | T | 1.0 | GS20 LimT Grnst20 ZnST GQ40 Qtz20 PYT Fe103T SST Fe203T. | 5193 | 23 | 0.8 | 73 | | | | |
| 45 | 50 | 5194 | 80 | T | | T | 20 | T | 1.3 | GS10 LimT Grnst10 ZnST GQ50 PYT Qtz30 Fe103T Fe203T Fe304T. | 5194 | 23 | 0.9 | 86 | | | | |
| 50 | 55 | 5195 | 85 | T | | T | 15 | T | 1.3 | GQ40 PY5 GS10 ZnST LimT Qtz25 Grnst20 Fe103T MnT SST. | 5195 | 24 | 0.8 | 83 | | | | |
| 55 | 60 | 5196 | 85 | T | | T | 15 | T | 1.0 | GS20 LimT Grnst10 ZnST GQ50 Qtz20 SST. PYT Fe103T | 5196 | 26 | 1.2 | 85 | | | | |

DD-213

# 152

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7004

Date Drilled: APR. 9/76 | Elevation: | Bearing: | Page No.: 1 Of 2

Casing Depth: 10' | Overburden Depth: — | Length of Hole: 90' | Dip: 58°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 5225 | 60 | | | 10 | 30 | T | 1.3 | GQ50 GS10 Qtz35 Fe3O4T ZnST LimT PY5 SST. | 5225 | 18 | 0.8 | 82 | | | | |
| 10 | 15 | 5226 | 55 | | | 10 | 35 | T | 1.5 | GQ50 GS15 Grnst15 PYT ZnST LimT Qtz20 Fe2O3T. | 5226 | 19 | 1.0 | 84 | | | | |
| 15 | 20 | 5228 | 80 | | | 5 | 15 | T | 1.0 | PbST PYT GQ50 ZnST GS10 LimT Qtz30 Grnst10 Fe2O3T Fe3O4T. | 5228 | 23 | 1.3 | 95 | | | | |
| 20 | 25 | 5229 | 75 | T | | 5 | 20 | T | 1.8 | PY5 GS15 Qtz30 ZnST Grnst20 GQ30 Fe2O3T. LimT Fe3O4T | 5229 | 24 | 0.9 | 92 | | | | |
| 25 | 30 | 5230 | 85 | T | | T | 15 | T | 1.3 | GQ50 PYT GS10 LimT ZnST Grnst20 Qtz20 Fe3O4T. Fe2O3T Fe2O3T | 5230 | 22 | 1.3 | 86 | | | | |
| 30 | 35 | 5231 | 75 | 5 | | T | 20 | T | 1.4 | GQ50 GS20 Grnst30 ZnST LimT Qtz10 PYT Fe3O4T Fe2O3T | 5231 | 22 | 1.0 | 72 | | | | |
| 35 | 40 | 5232 | 80 | 10 | | T | 10 | T | 1.5 | Grnst25 GS20 GQ30 MnT ZnST PYT Qtz25 LimT Fe2O3T Fe3O4T | 5232 | 18 | 1.1 | 74 | | | | |
| 40 | 45 | 5233 | 90 | T | | | 10 | T | 1.0 | GQ50 GS10 Grnst20 ZnST LimT Qtz20 PYT Fe3O4T Fe2O3T Fe2O3T | 5233 | 19 | 0.9 | 61 | | | | |
| 45 | 50 | 5234 | 85 | T | | | 15 | T | 1.1 | GQ50 GS20 Grnst10 ZnST LimT PYT Qtz20 Fe3O4T Fe2O3T | 5234 | 21 | 1.2 | 82 | | | | |
| 50 | 55 | 5235 | 85 | T | | | 15 | T | 1.9 | GQ35 GS15 Grnst25 ZnST LimT PYT Qtz25 MnT Fe2O3T Fe2O3T. | 5235 | 21 | 1.2 | 78 | | | | |
| 55 | 60 | 5236 | 75 | | | | 25 | T | 1.3 | GQ40 GS10 Grnst30 ZnST PYT Qtz20 SST Fe2O3T Fe2O3T LimT | 5236 | 21 | 1.3 | 83 | | | | |

DD-213
#106

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7005

Date Drilled APR 9/76 Elevation _____ Bearing _____ Page No. 1 Of 2

Casing Depth 10' Overburden Depth — Length of Hole 85' Dip 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 5209 | 70 | | | 15 | 15 | T | 2.0 | GQ 50 Grnst 10 Qtz 40 Py T FeCO3T Fe3O4T Lim T Fe2O3T | 5209 | 19 | 0.8 | 86 | | | |
| 10 | 15 | 5210 | 55 | | | 15 | 30 | T | 4.0 | GQ 60 Grnst 5 Qtz 35 Py T FeCO3T Fe3O4T Fe2O3T | 5210 | 17 | 0.7 | 81 | | | |
| 15 | 20 | 5211 | 45 | | | 15 | 40 | T | 2.5 | GQ 60 Grnst 10 Qtz 30 Lim T FeCO3T GST Fe3O4T | 5211 | 22 | 1.1 | 76 | | | |
| 20 | 25 | 5212 | 55 | | | 10 | 35 | T | 2.9 | GQ 50 Grnst 10 Qtz 40 Py T Lim T FeCO3T GST Fe2O3T | 5212 | 22 | 1.1 | 96 | | | |
| 25 | 30 | 5213 | 55 | | | 10 | 35 | T | 4.5 | GQ 60 Grnst 10 Qtz 20 Py 5 Lim T Fe3O4T | 5213 | 22 | 1.3 | 90 | | | |
| 30 | 35 | 5214 | 60 | T | | 15 | 25 | T | 3.0 | GQ 55 Grnst 15 Qtz 25 ZnS T Py 5 Lim T Fe3O4T | 5214 | 23 | 1.3 | 96 | | | |
| 35 | 40 | 5215 | 75 | T | | 10 | 15 | T | 2.0 | GQ 70 Qtz 25 Grnst 5 Py 10 GST Lim T Fe3O4T ZnS T | 5215 | 23 | 1.0 | 94 | | | |
| 40 | 45 | 5216 | 70 | T | | 15 | 15 | T | 1.2 | GQ 60 Qtz 10 Grnst 30 ZnS T Py T Lim T Fe3O4T | 5216 | 21 | 1.2 | 88 | | | |
| 45 | 50 | 5217 | 65 | T | | 15 | 20 | T | 2.6 | GQ 60 Grnst 15 Qtz 25 GST Lim T Py T Fe3O4T ZnS T | 5217 | 25 | 1.1 | 105 | | | |
| 50 | 55 | 5218 | 70 | T | | 10 | 20 | T | 2.2 | GQ 60 Grnst 20 Qtz 20 Py T Lim T Fe2O3T FeCO3T Fe3O4T | 5218 | 22 | 1.1 | 88 | | | |
| 55 | 60 | 5219 | 75 | T | | 10 | 15 | T | 2.3 | GQ 65 Grnst 15 Qtz 15 GST Lim T Py T ZnS T Fe3O4T | 5219 | 24 | 1.0 | 94 | | | |

DD-213

#104

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7006

Date Drilled: APR 8/76 | Elevation: | Bearing: | Page No.: 1B Of 3

Casing Depth: 32' | Overburden Depth: — | Length of Hole: 140' | Dip: 58°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 5186 | 45 | 10 | | 15 | 30 | T | 1.3 | GQ50 GS5 Grnst10 ZnST LimT PYT Qtz35 Fe103T Fe304T | 5186 | 18 | 0.9 | 81 | | | | |
| 10 | 15 | 5187 | 55 | T | | 20 | 25 | T | 1.0 | GQ50 GS10 Grnst15 ZnST LimT PYT Qtz25 Fe103T. Fe304T. | 5187 | 20 | 1.1 | 92 | | | | |
| 15 | 20 | 5188 | 55 | T | | 25 | 20 | T | 1.3 | GQ50 GS10 Grnst10 ZnST LimT PYT Qtz30 Fe103T. | 5188 | 17 | 0.8 | 86 | | | | |
| 20 | 25 | 5189 | 60 | T | | 20 | 20 | T | 1.5 | GQ40 GS10 Grnst30 ZnST LimT PYT Qtz20 Fe304T. Fe103T | 5189 | 22 | 1.0 | 82 | | | | |
| 25 | 30 | 5190 | 70 | T | | 15 | 15 | T | 1.3 | GQ50 GS10 Grnst10 ZnST LimT PYT Qtz30 Fe203T. Fe103T Fe304T. | 5190 | 20 | 0.9 | 86 | | | | |
| 30 | 35 | 5191 | 65 | 5 | | 5 | 25 | T | 0.8 | GQ50 GS10 Grnst20 ZnST PYT LimT Qtz20 Fe304T Fe103T | 5191 | 24 | 1.2 | 85 | | | | |
| 35 | 40 | 5192 | 75 | T | | 5 | 20 | T | 0.5 | GS15 SST Grnst20 ZnST GQ40 PYT Qtz25 LimT Fe203T Fe103T Fe304T | 5192 | 27 | 0.8 | 69 | | | | |
| 40 | 45 | 5193 | 75 | 5 | | 5 | 20 | T | 1.0 | GS20 LimT Grnst20 ZnST GQ40 Qtz20 PYT Fe103T SST Fe203T. | 5193 | 23 | 0.8 | 73 | | | | |
| 45 | 50 | 5194 | 80 | T | | T | 20 | T | 1.3 | GS10 LimT Grnst10 ZnST GQ50 PYT Qtz30 Fe103T Fe203T Fe304T. | 5194 | 23 | 0.9 | 86 | | | | |
| 50 | 55 | 5195 | 85 | T | | T | 15 | T | 1.3 | GQ40 PY5 GS10 ZnST LimT Qtz25 Grnst20 Fe103T MnT SST. | 5195 | 24 | 0.8 | 83 | | | | |
| 55 | 60 | 5196 | 85 | T | | T | 15 | T | 1.0 | GS20 LimT Grnst10 ZnST GQ50 Qtz20 SST. PYT Fe103T | 5196 | 26 | 1.2 | 85 | | | | |

DD-213

#104

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7006

Date Drilled: APR 8/76 | Elevation: | Bearing: | Page No.: 2 Of 2

Casing Depth: 30' | Overburden Depth: — | Length of Hole: 140' | Dip: 58°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 65 | 65 | 5197 | 75 | 5 | | T | 20 | T | 1.3 | GQ40 GS10 Grnst20 Fe103T Limt Qtz30 Fe304T PYT ZnST SST. | 5197 | 23 | 1.0 | 90 | | | | |
| 65 | 70 | 5198 | 80 | 5 | | T | 15 | T | 0.8 | GQ50 GS15 Grnst10 ZnST Limt PYT Qtz25 Fe103T SST. | 5198 | 25 | 0.7 | 80 | | | | |
| 70 | 75 | 5199 | 75 | T | | 15 | 10 | T | 0.8 | GQ40 GS10 Grnst25 PYT ZnST Limt Qtz25 Fe103T Fe203T | 5199 | 19 | 0.8 | 90 | | | | |
| 75 | 80 | 5200 | 70 | T | | 15 | 15 | T | 1.0 | GQ50 GS10 Grnst20 ZnST Limt Qtz10 PYT Fe103T Fe304T. | 5200 | 23 | 0.8 | 94 | | | | |
| 80 | 85 | 5201 | 75 | T | | 10 | 15 | T | 0.8 | GQ40 GS15 Grnst20 ZnST Limt Qtz25 Fe203T PYT SST Fe103T | 5201 | 24 | 0.6 | 93 | | | | |
| 85 | 90 | 5202 | 70 | 10 | | 10 | 10 | T | 1.0 | GQ40 GS15 Grnst20 ZnST Limt Qtz25 SST PYT Fe103T Fe304T | 5202 | 20 | 0.6 | 101 | | | | |
| 90 | 95 | 5203 | 75 | 10 | | 5 | 10 | T | 0.8 | GQ30 GS15 Grnst30 ZnST Limt Qtz25 PYT Fe103T. Fe203T | 5203 | 23 | 0.8 | 98 | | | | |
| 95 | 100 | 5204 | 70 | 15 | | 5 | 10 | T | 1.0 | GQ50 GS10 Grnst20 PYT Limt Qtz20 ZnST Fe103T | 5204 | 26 | 1.0 | 103 | | | | |
| 100 | 105 | | | | | NO SAMPLE RETURN | | | | | | — | — | — | | | | |
| 105 | 110 | | | | | NO SAMPLE RETURN | | | | | | — | — | — | | | | |
| 110 | 115 | 5207 | 70 | T | | 15 | 15 | T | 0.8 | GQ50 GS10 Grnst20 Limt ZnST Qtz30 PYT Fe103T | 5207 | 31 | 1.3 | 157 | | | | |

DD-213

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7006.

Date Drilled APR 8/76 Elevation _____ Bearing _____ Page No. 3 Of 3

Casing Depth 30' Overburden Depth — Length of Hole 140' Dip 58°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage | | Sample | Coarse Material (%) (+14 mesh) | | | | | | Panning Concentrate Mineral Content (%) | | Sample | Geochemical Results | | | | Assay Results | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | No. | G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | grams | | No. | Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Ag. (oz/ton) | Pb. (%) | Zn (%) |
| 115 | 120 | 52 of | 80 | | | 10 | 10 | T | 1.0 | GQ40 GS10 Grnst20 Grnst pyr Qtz30 Lim Fe203T. Fe203T | 52 of | 27 | 11 | 144 | | | | |
| 120 | 140 | | | | | | NO | | SAMPLE RETURN | | | — | — | — | | | | |

DD-213

#80

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7134

Date Drilled: APR 8/76 | Elevation: | Bearing: | Page No.: 1 Of 2

Casing Depth: 20' | Overburden Depth: — | Length of Hole: 110' | Dip: 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 23612 | 50 | 10 | | 30 | 10 | T | 1.3 | GQ50 GS15 Grnst20 ZnST PYT LimT Qtz15 Fe304T Fe103T | 23612 | 20 | 1.0 | 78 | | | | |
| 10 | 15 | 23613 | 55 | 10 | | 25 | 10 | T | 0.5 | GQ50 GS5 Grnst20 ZnST LimT Qtz25 PYT Fe103T. | 23613 | 21 | 1.2 | 125 | | | | |
| 15 | 20 | 23614 | 55 | 15 | | 20 | 10 | T | 0.8 | GQ50 GS50 Grnst30 ZnST PYT LimT Qtz15 Fe103T Fe304T | 23614 | 29 | 1.6 | 112 | | | | |
| 20 | 25 | 23615 | 60 | 10 | | 20 | 10 | T | 0.5 | GQ45 Grnst25 PYT GS5 Qtz25 Fe103T LimT ZnST | 23615 | 23 | 1.7 | 99 | | | | |
| 25 | 30 | 23616 | 60 | 10 | | 20 | 10 | T | 1.3 | GQ40 GS5 Grnst30 ZnST LimT PYT Qtz25 Fe103T Fe304T. | 23616 | 17 | 1.4 | 64 | | | | |
| 30 | 35 | 23617 | 60 | 10 | | 20 | 10 | T | 0.6 | Grnst30 GS15 GQ25 ZnST LimT Qtz30 SST PYT Fe103T. | 23617 | 16 | 1.2 | 77 | | | | |
| 35 | 40 | 23618 | 60 | 10 | | 20 | 10 | T | 1.0 | GQ40 GS5 Grnst10 LimT PYT Qtz45 Fe103T ZnST | 23618 | 21 | 1.0 | 98 | | | | |
| 40 | 45 | 23619 | 60 | 10 | | 15 | 15 | T | 1.2 | GQ40 GS5 Grnst20 ZnST LimT Qtz35 Fe304T. PYT. Fe103T. | 23619 | 24 | 1.1 | 144 | | | | |
| 45 | 50 | 23620 | 45 | 20 | | 20 | 15 | T | 1.0 | GQ30 GS10 Grnst30 ZnST PYT LimT Qtz30 Fe203T SST Fe103T | 23620 | 26 | 1.3 | 153 | | | | |
| 50 | 55 | 23621 | 50 | 20 | | 15 | 15 | T | 1.0 | GQ50 Grnst30 ZnST LimT PYT GS5 Qtz15 Fe203T Fe304T Fe103T | 23621 | 30 | 1.0 | 143 | | | | |
| 55 | 60 | 23622 | 55 | 25 | | 10 | 10 | T | 0.8 | GQ40 GS10 Grnst20 PYT ZnST LimT Qtz30 Fe103T. | 23622 | 28 | 12 | 131 | | | | |

DD-213

#80

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. T134

Date Drilled APR 8/76 Elevation _____ Bearing _____ Page No. 2 Of 2

Casing Depth 20' Overburden Depth — Length of Hole 110' Dip 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 23623 | 55 | 25 | | 10 | 10 | T | 1.3 | GQ35 GS5 Grnst20 ZnST LIMT PYT Qtz30 Fe2O3T Fe2O3T. | 23623 | 27 | 1.0 | 120 | | | |
| 65 | 70 | 23624 | 60 | 25 | | T | 15 | T | 1.0 | GQ50 GS10 Grnst20 ZnST PYT LIMT Qtz20 Fe2O3T Fe3O4T. | 23624 | 23 | 0.8 | 111 | | | |
| 70 | 75 | 23625 | 70 | 20 | | T | 10 | T | 0.8 | GQ40 GS5 Grnst30 ZnST PYT Qtz25 LIMT Fe2O3T Fe2O3T Fe3O4T. | 23625 | 21 | 0.9 | 102 | | | |
| 75 | 80 | 23626 | 70 | 20 | | T | 10 | T | 1.0 | GQ40 GS10 Grnst30 ZnST LIMT Qtz20 PYT Fe2O3T Fe2O3T. | 23626 | 19 | 1.1 | 84 | | | |
| 80 | 85 | 23627 | 60 | 20 | | 10 | 10 | T | 1.2 | GQ55 GS10 Grnst20 LIMT PYT Qtz15 ZnST Fe2O3T Fe2O3T | 23627 | 20 | 1.0 | 92 | | | |
| 85 | 90 | 23628 | 60 | 20 | | 10 | 10 | T | 1.0 | PYS ZnST GS5 Grnst20 GQ50 Qtz20 Fe2O3T Fe2O3T MNT Limt | 23628 | 16 | 1.2 | 93 | | | |
| 90 | 95 | 23629 | 65 | 20 | | 10 | 5 | T | 1.3 | GQ45 Grnst30 GS5 PYT Qtz20 ZnST Fe2O3T LIMT Fe2O3T | 23629 | 16 | 1.1 | 83 | | | |
| 95 | 100 | 23630 | 70 | 25 | | T | 5 | T | 1.2 | GQ50 Grnst25 ZnST PYT GS5 Qtz20 Fe3O4T LIMT Fe2O3T | 23630 | 19 | 1.1 | 92 | | | |
| 100 | 105 | 23631 | 55 | 25 | | T | 20 | T | 0.9 | GQ40 GS10 Grnst35 LIMT PYT Qtz25 ZnST MNT Fe2O3T. | 23631 | 22 | 1.3 | 94 | | | |
| 105 | 110 | 23632 | 65 | 20 | | T | 15 | T | 1.0 | GQ35 GS10 Grnst30 LIMT PYT Qtz25 ZnST Fe2O3T Fe2O3T | 23632 | 20 | 1.2 | 84 | | | |

DD-213

#80

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7135

Date Drilled APR. 8/76. Elevation _____ Bearing _____ Page No. 1 Of 2

Casing Depth 20' Overburden Depth — Length of Hole 80' Dip 58°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 23597 | 65 | 5 | | 30 | T | T | 1.0 | GQ50 GS10 Grnst10 ZnST Lim T Py T Qtz30 Fe103T Fe304T | 23547 | 18 | 0.9 | 70 | | | |
| 10 | 15 | 23598 | 60 | 5 | | 25 | 10 | T | 0.8 | GQ40 GS10 Grnst20 ZnST Lim T Py T Qtz30 Fe103T. | 23598 | 21 | 1.1 | 92 | | | |
| 15 | 20 | 23599 | 65 | 5 | | 20 | 10 | T | 1.0 | GQ50 GS10 Grnst10 ZnST Lim T Qtz30 Py T Fe103T. | 23599 | 23 | 1.3 | 101 | | | |
| 20 | 25 | 23600 | 60 | 10 | | 20 | 10 | T | 0.8 | GQ40 GS5 Grnst25 ZnST Py T Lim T Qtz30 Fe304T. Fe103T | 23600 | 27 | 1.2 | 97 | | | |
| 25 | 30 | 23601 | 60 | 10 | | 25 | 5 | T | 1.0 | GQ50 GS5 Py T Grnst20 ZnST Lim T Qtz20 Fe304T. Fe103T | 23601 | 23 | 1.1 | 74 | | | |
| 30 | 35 | 23602 | 60 | 10 | | 20 | 10 | T | 0.8 | GQ50 GS T Grnst15 ZnST Lim T Py T Qtz25 Fe103T. | 23602 | 21 | 1.0 | 104 | | | |
| 35 | 40 | 23603 | 55 | 15 | | 20 | 10 | T | 0.8 | GQ40 GS10 Grnst30 ZnST Py T Qtz20 Lim T | 23603 | 19 | 1.1 | 103 | | | |
| 40 | 45 | 23604 | 55 | 10 | | 25 | 10 | T | 1.0 | GQ50 ZnST Qtz15 GS5 Grnst30 Py T Fe103T Lim T | 23604 | 18 | 1.2 | 101 | | | |
| 45 | 50 | 23605 | 55 | 15 | | 20 | 10 | T | 1.3 | GQ30 GS10 Grnst30 Lim T Py T Qtz20 ZnST Fe103T Fe304T. | 23605 | 20 | 1.0 | 117 | | | |
| 50 | 55 | 23606 | 50 | 15 | | 20 | 15 | T | 1.8 | GQ40 GS10 Grnst30 Lim T Py T Qtz20 ZnST Fe103T | 23606 | 19 | 1.1 | 122 | | | |
| 55 | 60 | 23607 | 65 | 10 | | 15 | 10 | T | 1.0 | Grnst30 GS5 Py T GQ30 Qtz35 Lim T Fe103T ZnST | 23607 | 27 | 1.1 | 140 | | | |

DD-213

#80

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7135

Date Drilled APR. 8/76 Elevation ____ Bearing ____ Page No. 2 Of 2

Casing Depth 20' Overburden Depth — Length of Hole 80' Dip 58°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage | | Sample | Coarse Material (%) (+14 mesh) | | | | | | Panning Concentrate Mineral Content (%) | | Sample | Geochemical Results | | | Assay Results | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | No. | G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | grams | | No. | Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Ag. (oz/ton) | Pb. (%) | Zn (%) |
| 60 | 65 | 23608 | 65 | 10 | | 15 | 10 | T | 1.3 | GQ50 GS5 Grnst20 ZnST LimT PYT Qtz25 Fe103T. | 23608 | 24 | 1K | 127 | | | |
| 65 | TO | 23609 | 65 | 15 | | 10 | 10 | T | 1.0 | GQ40 LimT Grnst30 ZnST Qtz30 PYT GS10 Fe304T Fe203T Fe103T | 23609 | 25 | 13 | 132 | | | |
| TO | 75 | 23610 | 65 | 10 | | 10 | 15 | T | 0.8 | GQ50 GS5 Grnst20 PYT ZnST LimT Qtz25 Fe103T Fe304T. | 23610 | 28 | 1K | 133 | | | |
| 75 | 80 | 23611 | TO | 10 | | 10 | 10 | T | 1.0 | GQ50 GST Grnst35 ZnST LimT PYT Qtz20 Fe103T Fe203T. | 23611 | 23 | 1.2 | 133 | | | |

DD-213

#55

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7136

Date Drilled APR 8/76 Elevation ____ Bearing ____ Page No. 1 Of 2

Casing Depth 20' Overburden Depth — Length of Hole 80' Dip 58°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 23582 | 75 | T | | 20 | 5 | T | 1.5 | pbST ZnST PYT GQ50 GS10 Qtz30 Grnst10 FeLOT LimT | 23582 | 31 | 0.9 | 104 | | | |
| 10 | 15 | 23583 | 50 | T | | 40 | 10 | T | 1.3 | GQ50 GS10 Grnst20 PYT FeLOT LimT Qtz20 ZnST. | 23583 | 24 | 0.9 | 89 | | | |
| 15 | 20 | 23584 | 55 | 5 | | 30 | 10 | T | 1.0 | pbST Grnst20 GS10 ZnST Qtz30 GQ40 FeLOT LimT PYT. | 23584 | 31 | 0.9 | 85 | | | |
| 20 | 25 | 23585 | 65 | 5 | | 25 | 5 | T | 1.2 | pbST PYT Grnst20 LimT ZnST GQ50 GS10 FeLOT ~~ZnST~~ Qtz20 | 23585 | 31 | 1.1 | 79 | | | |
| 25 | 30 | 23586 | 65 | 5 | | 30 | T | T | 1.0 | GQ50 Grnst20 GS10 FeLOT LimT PYS Qtz15 Fe3O4T. | 23586 | 28 | 1.3 | 67 | | | |
| 30 | 35 | 23587 | 65 | 5 | | 25 | 5 | T | 1.2 | GQ30 PY10 GS10 Qtz30 ZnST Limm Grnst20 Fe3O4T. FeLOT | 23587 | 29 | 0.9 | 96 | | | |
| 35 | 40 | 23588 | 65 | 10 | | 20 | 5 | T | 1.0 | GQ50 GS5 Grnst15 ZnST PYT LimT Qtz30 FeLOT Fe3O4T. | 23588 | 24 | 0.9 | 108 | | | |
| 40 | 45 | 23589 | 60 | 10 | | 20 | 10 | T | 1.1 | GQ45 Qtz30 Grnst15 PYS GS5 LimT FeLOT ZnST | 23589 | 24 | 1.2 | 120 | | | |
| 45 | 50 | 23590 | 70 | 10 | | 15 | 5 | T | 1.3 | GQ40 GS5 Grnst20 ZnST PYT LimT Qtz35 FeLOT Fe3O4T | 23590 | 16 | 1.0 | 105 | | | |
| 50 | 55 | 23591 | 60 | 10 | | 20 | 10 | T | 1.0 | GQ35 Grnst30 ZnST PYT GS5 Qtz30 FeLOT SST | 23591 | 19 | 1.1 | 117 | | | |
| 55 | 60 | 23592 | 55 | 15 | | 20 | 10 | T | 1.2 | GQ50 GS10 Grnst10 ZnST LimT Qtz30 FeLOT PYT | 23592 | 21 | 1.2 | 140 | | | |

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#55

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No. 7136

Date Drilled: APR. 8/76 | Elevation: | Bearing: | Page No. 2 Of 2

Casing Depth: 20' | Overburden Depth: — | Length of Hole: 80' | Dip: 58°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 23593 | 55 | 15 | | 20 | 10 | T | 1.0 | GQ50 GS10 Grnst10 PYT ZnST LimT Qtz30 Fe103T Fe203T | 23593 | 25 | 1.1 | 133 | | | | |
| 65 | 70 | 23594 | 60 | 15 | | 15 | 10 | T | 1.5 | GQ30 GS10 Grnst20 LimT PY5 Qtz35 ZnST Fe103T Fe304T | 23594 | 26 | 1.7 | 143 | | | | |
| 70 | 75 | 23595 | 70 | 15 | | 10 | 5 | T | 1.0 | GQ40 GS10 Grnst20 ZnST LimT PYT Qtz30 Fe103T Fe304T. | 23595 | 32 | 1.3 | 152 | | | | |
| 75 | 80 | 23596 | 65 | 15 | | 10 | 10 | T | 1.3 | GQ50 GS10 Grnst20 LimT ZnST PYT Qtz20 Fe103T Fe304T | 23596 | 28 | 1.4 | 146 | | | | |

00-2/3

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

#106

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7137

Date Drilled: APR 7/76 | Elevation: | Bearing: | Page No.: 1 Of 2

Casing Depth: 20' | Overburden Depth: — | Length of Hole: 80' | Dip: 57°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 23567 | 65 | | | 20 | 15 | T | 1.3 | GS10 GQ60 Qtz30 LimT PYT Fe2O3T GrnstT | 23567 | 28 | 0.6 | 114 | | | | |
| 10 | 15 | 23568 | 55 | | | 25 | 20 | + | 1.5 | ZnST GS10 GrnstT GQ80 PYT Qtz10 LimT Fe2O3T. | 23568 | 29 | 1.1 | 95 | | | | |
| 15 | 20 | 23569 | 55 | | | 20 | 25 | + | 1.2 | ZnST GrnST25 SST GS5 PYT Qtz30 GQ40 LimT Fe2O3T Fe3O4T. | 23569 | 31 | 0.9 | 94 | | | | |
| 20 | 25 | 23570 | 70 | | | 15 | 15 | + | 1.8 | ZnST GS10 Qtz20 PbST GQ40 Grnst30 Fe2O3T MNT PYT LimT Fe3O4T MNT | 23570 | 30 | 1.1 | 86 | | | | |
| 25 | 30 | 23571 | 60 | + | | 20 | 20 | + | 1.5 | ZnST Grnst25 GQ35 PbST PY5 GS5 Qtz30 Fe2O3T Fe2O3T LimT MNT | 23571 | 24 | 0.9 | 77 | | | | |
| 30 | 35 | 23572 | 65 | + | | 15 | 20 | + | 1.5 | ZnST PY5 Qtz30 PbST SST GS5 Grnst30 GQ30 LimT Fe2O3T Fe3O4T | 23572 | 26 | 0.8 | 86 | | | | |
| 35 | 40 | 23573 | 60 | 10 | | 15 | 15 | + | 1.0 | ZnST MNT GS5 SST Qtz25 GQ50 Grnst20 Fe3O4T Fe2O3T LimT PYT | 23573 | 29 | 0.9 | 109 | | | | |
| 40 | 45 | 23574 | 65 | + | | 20 | 15 | + | 0.8 | ZnST PYT GQ30 Qtz30 GS10 SST Grnst30 MNT Fe2O3T LimT Fe2O3T Fe3O4T | 23574 | 30 | 1.1 | 128 | | | | |
| 45 | 50 | 23575 | 80 | + | | + | 20 | T | 1.3 | ZnST SST Grnst20 PbST GS10 GQ40 Qtz30 Fe2O3T PYT MNT Fe2O3T | 23575 | 27 | 0.9 | 116 | | | | |
| 50 | 55 | 23576 | 85 | + | | + | 15 | + | 1.0 | ZnST Grnst30 SST GS5 PYT GQ45 Qtz20 Fe2O3T Fe3O4T Fe2O3T LimT | 23576 | 31 | 0.8 | 131 | | | | |
| 55 | 60 | 23577 | 75 | 10 | | + | 15 | + | 1.3 | ZnST SST Grnst10 PYT GQ50 GS5 Qtz35 Fe2O3T LimT MNT | 23577 | 25 | 1.0 | 108 | | | | |

OD-213

#106

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT
Latitude:
Departure:
Hole No.: 7137
Date Drilled: APR 7/76
Elevation:
Bearing:
Page No.: 2 Of 2
Casing Depth: 20'
Overburden Depth: —
Length of Hole: 80'
Dip: 57°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 23578 | 70 | 10 | | + | 20 | + | 1.5 | ZnST SST Grnst 20 GQ50 GS5 PYT Qtz25 LIMT FeCO3T Fe3O4T | 23578 | 33 | 1.5 | 142 | | | | |
| 65 | 70 | 23579 | 75 | 5 | | + | 20 | + | 1.3 | ZnST PYT Grnst 20 GQ40 GS10 SST Qtz30 Fe3O4T FeCO3T MNT LIMT | 23579 | 29 | 1.1 | 119 | | | | |
| 70 | 75 | 23580 | 80 | 5 | | + | 15 | + | 1.5 | ZnST GST PYT Qtz25 GQ50 Grnst25 Fe3O4T LIMT FeCO3T MNT | 23580 | 26 | 1.1 | 108 | | | | |
| 75 | 80 | 23581 | 75 | 5 | | + | 20 | + | 0.8 | ZnST PYT Grnst 20 LIMT Qtz30 GS10 GQ40 Fe3O4T FeCO3T SST | 23581 | 27 | 1.0 | 105 | | | | |

DD-213

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

#152

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7138

Date Drilled APR 7/76 Elevation ____ Bearing ____ Page No. 1 Of 2

Casing Depth 20' Overburden Depth — Length of Hole 95' Dip -59°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 23548 | 75 | + | | 20 | 5 | + | 0.8 | GQ80 GS5 Qtz15 No Fe103T pyt Limt Fe304T. Grnst | 23548 | 29 | 1.5 | 108 | | | |
| 10 | 15 | 23549 | 60 | 10 | | 20 | 10 | + | 1.0 | Grnst 30 Limt GS5 SST Grnst GQ50 pyt Qtz15 Fe103T Fe304T. | 23549 | 28 | 1.1 | 109 | | | |
| 15 | 20 | 23550 | 60 | 5 | | 25 | 10 | + | 0.8 | Grnst - GS2.5 pyt Grnst30 Limt GQ40 SST Qtz20 Fe103T Fe304T | 23550 | 27 | 1.8 | 107 | | | |
| 20 | 25 | 23551 | 45 | 20 | | 20 | 15 | + | 1.0 | Grnst SST GS10 Qtz30 GQ5.0 pyt Grnst10 Limt Fe103T Fe304T. | 23551 | 25 | 1.4 | 90 | | | |
| 25 | 30 | 23552 | 60 | 10 | | 20 | 10 | + | 1.0 | Grnst SST GQ40 pyt Grnst30 Limt Qtz30 MNT. Fe304T Fe103T | 23552 | 22 | 1.7 | 84 | | | |
| 30 | 35 | 23553 | 70 | 10 | | 20 | + | + | 0.8 | Grnst GS5 Grnst10 Limt pyt GQ25 Qtz20 SST Fe103T Fe304T | 23553 | 26 | 1.6 | 95 | | | |
| 35 | 40 | 23554 | 75 | 10 | | 15 | + | + | 0.8 | Grnst Limt GS5 Qtz35 SST GQ30 pyt Grnst10 Fe103T Fe304T. | 23554 | 21 | 1.5 | 118 | | | |
| 40 | 45 | 23555 | 55 | 20 | | 15 | 10 | + | 1.0 | Grnst SST Grnst10 Limt GQ60 GS10 Qtz20 pyt Fe103T Fe304T. | 23555 | 29 | 1.5 | 139 | | | |
| 45 | 50 | 23556 | 65 | 15 | | 10 | 10 | + | 0.8 | Grnst GS10 Grnst15 Limt GQ50 Qtz15 pyt Fe103T Fe304T. | 23556 | 24 | 1.6 | 111 | | | |
| 50 | 55 | 23557 | 60 | 15 | | 15 | 10 | + | 1.0 | Grnst SST Grnst20 pyt GS10 GQ40 Qtz30 Fe304T Fe103T Limt | 23557 | 33 | 1.6 | 176 | | | |
| 55 | 60 | 23558 | 55 | 15 | | 15 | 15 | + | 1.3 | Grnst GS10 SST Grnst20 pyt Limt GQ35 Qtz30 Fe304T Fe103T | 23558 | 27 | 1.7 | 140 | | | |

DD-213

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

#152

Location: SNOWDRIFT | Latitude: | Departure: | Hole No. 7138

Date Drilled: APR 7/76 | Elevation: | Bearing: | Page No. 2 Of 2

Casing Depth: 20' | Overburden Depth: — | Length of Hole: 95' | Dip: 59°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | ZN (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 23559 | 65 | 10 | | 10 | 15 | + | 1.5 | ZnST LIMT GRNST15 GQ60 PYT GS5 QTZ30 FE103T FE304T. | 23559 | 29 | 1.7 | 120 | | | | |
| 65 | 70 | 23560 | 80 | 10 | | + | 10 | + | 0.9 | ZnST SST GRNST10 LIMT QTZ30 GS5 GQ55 FE304T FE103T PYT MNT. | 23560 | 29 | 1.6 | 128 | | | | |
| 70 | 75 | 23561 | 75 | 15 | | + | 10 | + | 1.0 | PbST SST GRNST10 GQ50 ZnST GS10 QTZ30 PYT LIMT FE103T. | 23561 | 28 | 1.1 | 106 | | | | |
| 75 | 80 | 23562 | 75 | 15 | | + | 10 | + | 0.8 | ZnST SST GS10 GQ55 QTZ30 GRNST5 FE103T PYT LIMT | 23562 | 24 | 1.0 | 97 | | | | |
| 80 | 85 | 23563 | 75 | 15 | | | 10 | + | 1.2 | ZnST SST GRNST5 GQ60 GS10 QTZ25 PYT LIMT FE103T | 23563 | 26 | 1.1 | 104 | | | | |
| 85 | 90 | 23564 | 75 | 20 | | | 5 | + | 1.0 | ZnST GQ60 QTZ20 LIMT GS10 PYT GRNST10 SST FE103T FE304T. | 23564 | 30 | 1.3 | 107 | | | | |
| 90 | 95 | 23565 | 85 | 15 | | | + | + | 0.5 | ZnST LIMT PYT GQ55 SST QTZ30 GRNST5 GS10 FE103T FE304T | 23565 | 23 | 1.3 | 92 | | | | |
| 95 | 100 | 23566 | 90 | 10 | | | + | + | 1.3 | ZnST GS5 GRNST10 PY5 GQ50 QTZ30 LIMT FE103T FE304T | 23566 | 29 | 1.0 | 100 | | | | |

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UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

#151

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7139

Date Drilled Apr. 7/76 Elevation ____ Bearing ____ Page No. 1 Of 2

Casing Depth 20' Overburden Depth — Length of Hole 90' Dip 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 23531 | IN | Sufficent | | Sample | | | 1.0 | ZnST GS10 Qtz30 GQ60 Pyt Limt Fe3O4T Fe103T | 23531 | 28 | 1.5 | 126 | | | |
| 10 | 15 | 23532 | 70 | | | 20 | 10 | T | 0.8 | GS10 Limt Qtz30 GQ55 pyt Grnst5 Fe103T Fe3O4T. | 23532 | 26 | 1.4 | 108 | | | |
| 15 | 20 | 23533 | 65 | | | 20 | 15 | + | 1.3 | ZnST GS5 Qtz20 GQ50 Grnst25 Limt SST PYT Fe103T. Fe3O3T Fe103T | 23533 | 22 | 1.5 | 80 | | | |
| 20 | 25 | 23534 | 60 | | | 25 | 15 | + | 0.8 | Pbst SST Grnst30 GQ35 ZnST GS5 Qtz30 Fe103T Mint PYT Fe103T Fe3O4T. | 23534 | 36 | 1.8 | 88 | | | |
| 25 | 30 | 23535 | 65 | | | 15 | 20 | T | 1.0 | Pbst GS10 SST Grnst20 ZnST GQ60 Qtz30 Fe103T Limt PYT Fe3O4T. | 23535 | 27 | 18 | 92 | | | |
| 30 | 35 | 23536 | 65 | S | | 10 | 20 | + | 1.2 | ZnST SST GS10 Qtz5 GQ50 pyt Grnst15 Limt Fe103T Fe3O4T | 23536 | 24 | 1.3 | 71 | | | |
| 35 | 40 | 23537 | 75 | S | | 5 | 15 | + | 0.8 | ZnST SST GS10 GQ30 Grnst30 Qtz30 Fe3O3T Fe103T PYT Limt | 23537 | 23 | 1.6 | 92 | | | |
| 40 | 45 | 23538 | 85 | + | | 5 | 15 | + | 1.0 | ZnST SST GS5 Qtz25 GQ50 pyt Grnst10 Limt Fe103T Mnt | 23538 | 25 | 1.4 | 101 | | | |
| 45 | 50 | 23539 | 80 | + | | + | 20 | + | 1.3 | ZnST GS10 Grnst20 SST Limt pyt GQ40 Qtz30 Mnt Fe103T Fe3O4T | 23539 | 24 | 1.8 | 114 | | | |
| 50 | 55 | 23540 | 80 | + | | + | 20 | + | 0.8 | ZnST GS10 Qtz25 GQ50 SST Grnst15 pyt Limt Fe103T Fe3O4T. | 23540 | 35 | 1.5 | 158 | | | |
| 55 | 60 | 23541 | 75 | | | 10 | 15 | + | 1.4 | GQ50 GS10 SST Qtz20 ZnST pyt Grnst30 Fe103T Fe3O4T Limt | 23541 | 27 | 1.8 | 141 | | | |

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# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

#151

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7139

Date Drilled APR. 7/76 Elevation ____ Bearing ____ Page No. 2 Of 2

Casing Depth 20' Overburden Depth — Length of Hole 90' Dip 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 23542 | 75 | | | 10 | 15 | + | 1.3 | ZnST QTZ30 GS240 MNT GS10 SST GRNST20 LIMT PYT FE203T FE304T. | 23542 | 24 | 1.7 | 123 | | | |
| 65 | 70 | 23543 | 75 | | | 5 | 20 | + | 1.0 | ZnST SST GS10 GQ40 MNT QTZ40 LIMT GRNST10 PYT FE203T FE304T FE2+3T. | 23543 | 26 | 1.7 | 138 | | | |
| 70 | 75 | 23544 | 70 | | | 5 | 25 | + | 0.8 | ZnST SST GS10 GRNST20 MNT GQ50 LIMT PYT QTZ20 FE203T FE304T. | 23544 | 25 | 1.7 | 142 | | | |
| 75 | 80 | 23545 | 75 | | | 5 | 20 | + | 1.0 | ZnST GS5 GQ40 PYT QTZ20 GRNST10 FE3+ LIMT FE203T MNT | 23545 | 31 | 1.8 | 150 | | | |
| 80 | 85 | 23546 | 85 | + | | + | 15 | + | 1.3 | ZnST SST GS10 GRNST30 GQ50 FE3+ QTZ20 LIMT FE203T FE304T | 23546 | 30 | 1.8 | 135 | | | |
| 85 | 90 | 23547 | 80 | + | | + | 20 | + | 1.5 | ZnST PYT QTZ30 GQ40 GS10 GRNST20 PYT. FE203T SST LIMT | 23547 | 23 | 1.3 | 130 | | | |

DD-213

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

#17

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7140

Date Drilled APR. 7/76 Elevation ____ Bearing ____ Page No. 1 Of 2

Casing Depth 20' Overburden Depth — Length of Hole 100' Dip 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 23512 | 75 | T | | 20 | 5 | T | 0.6 | G.Q. 45 Grnst. T Qtz. 30 Py. 5 Lim. T $Fe_3O_4$ T | 23512 | 26 | 1.5 | 109 | | | |
| 10 | 15 | 23513 | 70 | + | | 20 | 10 | + | 2.0 | G.Q. 70 Qtz. 20 Grnst. 10 G.S. T Lim. T MN. T $FeCO_3$ T ZnS. T $Fe_2O_3$ T | 23513 | 25 | 1.5 | 105 | | | |
| 15 | 20 | 23514 | 60 | 10 | | 20 | 10 | + | 2.3 | G.Q. 80 Grnst. 10 Qtz. 10 G.S. T Lim. T $FeCO_3$ T MN. T $Fe_3O_4$ T ZnS. T | 23514 | 29 | 1.5 | 90 | | | |
| 20 | 25 | 23515 | 55 | 15 | | 15 | 15 | + | 2.0 | G.Q. 60 Grnst. 20 Qtz. 20 G.S. T Lim. T MN. T ZnS. T $Fe_3O_4$ T Py. T $Fe_2O_3$ T | 23515 | 31 | 1.7 | 104 | | | |
| 25 | 30 | 23516 | 60 | 15 | | 15 | 10 | + | 2.0 | G.Q. 70 Grnst. 15 Qtz. 15 G.S. T ZnS. T Py. T Lim. T $Fe_2O_3$ T $Fe_3O_4$ T MN. T $FeCO_3$ T | 23516 | 25 | 1.5 | 99 | | | |
| 30 | 35 | 23517 | 65 | 10 | | 15 | 10 | + | 8.0 | G.Q. 70 Grnst. 15 Qtz. 10 G.S. 5 $FeCO_3$ T Lim. T $Fe_3O_4$ T ZnS. T S.S. T | 23517 | 20 | 1.3 | 81 | | | |
| 35 | 40 | 23518 | 70 | 10 | | 15 | 5 | + | 2.5 | G.Q. 75 Grnst. 15 Qtz. 10 G.S. T Lim. T ZnS. T MN. T Py. T $Fe_3O_4$ T | 23518 | 22 | 1.3 | 107 | | | |
| 40 | 45 | 23519 | 55 | 15 | | 20 | 10 | + | 3.5 | G.Q 50 Grnst. 20 Qtz. 15 G.S. 15 Py. T Lim. T S.S. T $Fe_3O_4$ T $FeCO_3$ T | 23519 | 26 | 1.5 | 116 | | | |
| 45 | 50 | 23520 | 65 | 10 | | 15 | 10 | + | 3.2 | G.Q. 60 Grnst. 15 Qtz. 20 G.S. 5 Lim. T ZnS. T Py. T $Fe_3O_4$ T $FeCO_3$ T | 23520 | 24 | 1.6 | 130 | | | |
| 50 | 55 | 23521 | 65 | 10 | | 15 | 10 | + | 8.0 | G.Q. 50 Grnst. 10 Qtz. 30 G.S. 10 Lim. T $Fe_3O_4$ T ZnS. T $FeCO_3$ T S.S. T $Fe_2O_3$ T | 23521 | 30 | 1.5 | 149 | | | |
| 55 | 60 | 23522 | 60 | 15 | | 15 | 10 | + | 3.0 | G.Q. 50 Grnst. 20 Qtz. 30 G.S. T ZnS. T Lim. T $FeCO_3$ T $Fe_3O_4$ T MN. T | 23522 | 31 | 1.7 | 148 | | | |

DD-213

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7140

Date Drilled APR 7/76 Elevation ____ Bearing ____ Page No. 2 Of 2

Casing Depth 20' Overburden Depth — Length of Hole 100' Dip 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 23523 | 60 | 15 | | 15 | 10 | T | 3.0 | G.Q 60 Grnst 15 Qtz .20 G.S. 5 Lim. T ZnS. T Py. T FeCO3 T Fe3O4 T | 23523 | 24 | 1.4 | 131 | | | |
| 65 | 70 | 23524 | 60 | 20 | | 10 | 10 | T | 2.3 | G.Q. 70 Grnst. 10 Qtz. 20 G.S. T Lim. T Fe3O4 T Fe2O3 T ZnS. T | 23524 | 29 | 1.3 | 139 | | | |
| 70 | 75 | 23525 | 60 | 20 | | 10 | 10 | T | 3.0 | G.Q 55 Grnst. 10 Qtz. 30 Py. 5 ZnS. T Lim. T Fe3O4 T | 23525 | 37 | 2.0 | 166 | | | |
| 75 | 80 | 23526 | 55 | 20 | | 15 | 10 | T | 3.0 | G.Q 50 Grnst. 10 Qtz. 25 Py 15 Fe3O4 T lim. T ZnS T FeCO3 T Fe2O3 T | 23526 | 34 | 1.9 | 173 | | | |
| 80 | 85 | 23527 | 70 | 10 | | 10 | 10 | T | 2.5 | G.Q. 55 Grnst. 10 Qtz. 15 G.S. 10 Py. 10 Lim. T ZnS. T FeCO3 T Fe3O4 T Fe2O3 T | 23527 | 32 | 2.1 | 174 | | | |
| 85 | 90 | 23528 | 55 | 15 | | 20 | 10 | T | 2.6 | G.Q 55 Grnst. 10 Qtz 30 Py. 5 G.S T Lim. T FeCO3 T ZnS. T Fe3O4 T Fe2O3 T | 23528 | 36 | 2.1 | 168 | | | |
| 90 | 95 | 23529 | 70 | 10 | | 10 | 10 | T | 2.0 | G.Q 50 Qtz. 30 Grnst. 10 Py. 10 G.S T Lim T Fe2O3 T ZnS. T FeCO3 T Fe3O4 T | 23529 | 37 | 2.0 | 191 | | | |
| 95 | 100 | 23530 | 70 | 10 | | 10 | 10 | T | 1.8 | G.Q. 55 Grnst. 15 Qtz 20 Py. 10 Lim. T ZnS T Fe3O4. T Fe2O3 T FeCO3 T | 23530 | 29 | 3.4 | 179 | | | |
| 100 | 110 | 23531 | | | | | | | | | DBSB1 | | | | | | |
| 110 | 120 | 23532 | | | | | | | | | DBSB2 | | | | | | |
| 120 | 125 | DBSB3 | | | | | | | | | DBSB3 | | | | | | |

DD-213

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

#45

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7141

Date Drilled: APR. 7/76 | Elevation: | Bearing: | Page No.: 1 Of 2

Casing Depth: 20' | Overburden Depth: — | Length of Hole: 100' | Dip: 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | ZN (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 24493 | 50 | 10 | | 20 | 20 | T | 1.3 | GQ60 GS15 Qtz25 Fe103T ZnST LmT PYT Fe304T. | 24493 | 17 | 1.2 | 103 | | | | |
| 10 | 15 | 24494 | 55 | T | | 25 | 20 | T | 1.0 | GQ50 GS10 Grnst10 LmT PYT Qtz30 ZnST. Fe304T Fe103T | 24494 | 24 | 1.4 | 107 | | | | |
| 15 | 20 | 24495 | 70 | | | 15 | 15 | T | 1.3 | GQ40 GS10 Grnst20 LmT ZnST PYT Qtz30 Fe103T Fe304T. | 24495 | 25 | 1.6 | 98 | | | | |
| 20 | 25 | 24496 | 75 | | | 10 | 15 | T | 1.0 | Grnst30 GS10 GQ30 ZnST LmT Qtz30 PYT Fe203T Fe103T | 24496 | 26 | 1.4 | 102 | | | | |
| 25 | 30 | 24497 | 70 | | | 20 | 10 | T | 1.2 | GQ40 GS10 Grnst30 LmT PYT ZnST Qtz20 Fe203T Fe103T. | 24497 | 22 | 1.2 | 85 | | | | |
| 30 | 35 | 24498 | 70 | T | | 15 | 15 | T | 1.0 | GQ30 Grnst30 LmT PYT ZnST GS5 Qtz35 Fe103T. Fe203T | 24498 | 25 | 1.5 | 97 | | | | |
| 35 | 40 | 24499 | 75 | T | | 10 | 15 | T | 1.2 | GS5 Grnst40 GQ30 ZnST LmT Qtz25 SST PYT Fe103T Fe203T | 24499 | 23 | 1.5 | 121 | | | | |
| 40 | 45 | 24500 | 70 | T | | 10 | 20 | T | 1.0 | Grnst40 Qtz30 PYT LmT FeAST GQ20 GS10 ZnST Fe103T | 24500 | 25 | 1.5 | 113 | | | | |
| 45 | 50 | 23501 | 65 | T | | 15 | 20 | T | 0.8 | GS10 ZnST GQ30 Grnst30 Qtz30 LmT PYT Fe103T Fe304T. | 23501 | 31 | 1.8 | 148 | | | | |
| 50 | 55 | 23502 | 60 | T | | 15 | 25 | T | 1.0 | GQ50 Grnst20 GS10 PYT LmT Qtz20 ZnST. Fe103T. | 23502 | 35 | 2.0 | 177 | | | | |
| 55 | 60 | 23503 | 70 | T | | 10 | 20 | T | 1.3 | GQ40 Qtz30 GS10 LmT PYT Grnst20 Fe103T Fe304T. | 23503 | 44 | 2.6 | 190 | | | | |

DD-213

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7141

Date Drilled: APR. 7/76 | Elevation: | Bearing: | Page No.: 2 Of 2

Casing Depth: 20' | Overburden Depth: — | Length of Hole: 100' | Dip: 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage | | Sample | Coarse Material (%) (+14 mesh) | | | | | | Panning Concentrate Mineral Content (%) | | Sample | Geochemical Results | | | | Assay Results | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | No. | G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | grams | | No. | Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Ag. (oz/ton) | Pb. (%) | Zn (%) |
| 60 | 65 | 23504 | 75 | T | | 10 | 15 | T | 1.0 | GQ50 GS5 Qtz30 FeASST LIMT Grnst15 FeCO3T PYT ZnST | 23504 | 41 | 2.3 | 155 | | | | |
| 65 | 70 | 23505 | 80 | T | | 10 | 10 | T | 1.3 | GQ40 GS10 Grnst20 ZnST PYT LIMT Qtz30 FeCO3T FeSO4T | 23505 | 42 | 2.3 | 80 | | | | |
| 70 | 75 | 23506 | 85 | T | | T | 15 | T | 1.0 | GQ30 GS10 Grnst10 PY10 LIMT Qtz40 ZnST FeCO3T. | 23506 | 37 | 2.2 | 170 | | | | |
| 75 | 80 | 23507 | 95 | T | | | 5 | T | 0.9 | PY20 GQ30 GS10 LIMT Grnst20 Qtz20 FeCO3T ZnST FeSO4T | 23507 | 33 | 1.9 | 154 | | | | |
| 80 | 85 | 23508 | 90 | T | | | 10 | T | 1.0 | PY20 GS10 Grnst T GQ40 Qtz30 LIMT FeCO3T ZnST FeASST. | 23508 | 29 | 1.7 | 149 | | | | |
| 85 | 90 | 23509 | 80 | 5 | | | 15 | T | 1.5 | PY20 ZnST Qtz30 GS10 LIMT GQ40 FeASST FeSO4T. FeCO3T | 23509 | 33 | 1.7 | 123 | | | | |
| 90 | 95 | 23510 | 85 | T | | | 15 | T | 1.0 | PY20 GQ40 GS10 FeASST ZnST Qtz30 FeSO4T. LIMT FeCO3T | 23510 | 32 | 1.6 | 175 | | | | |
| 95 | 100 | 23511 | 80 | T | | | 20 | T | 1.2 | PY15 GQ45 Qtz30 GS10 Grnst T FeASST ZnST FeCO3T. | 23511 | 31 | 1.8 | 181 | | | | |

DD-213

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

#61

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7142

Date Drilled APR. 7/76 Elevation _____ Bearing _____ Page No. 1 Of 2

Casing Depth 30' Overburden Depth - Length of Hole 85' Dip 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate grams | Panning Concentrate Mineral Content (%) | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 24477 | 75 | T | | 20 | 5 | T | 1.3 | G.Q. 60 Grnst. 20 Qtz. 20 Lim. T Py. T Fe2O3 T Fe3O4 T | 24477 | 25 | 1.2 | 115 | | | |
| 10 | 15 | 24478 | 50 | 10 | | 30 | 10 | T | 2.0 | G.Q. 40 Grnst. 30 Qtz. 30 Py. T G.S. T Lim. T FeCO3 T ZnS. T Fe3O4 T | 24478 | 31 | 1.4 | 100 | | | |
| 15 | 20 | 24479 | 55 | 10 | | 20 | 15 | T | 2.5 | G.Q. 40 G.S. T Grnst. 20 Qtz 20 Py. T Fe2O3 T ZnS. T FeCO3 T | 24479 | 23 | 1.5 | 79 | | | |
| 20 | 25 | 24480 | 50 | 10 | | 30 | 10 | T | 3.5 | G.Q. 40 Grnst 25 Qtz. 15 G.S. 10 ZnS. T Lim. T Fe3O4 T Fe2O3 T FeCO3 T | 24480 | 34 | 1.6 | 119 | | | |
| 25 | 30 | 24481 | 55 | 15 | | 20 | 10 | T | 8.0 | G.Q. 45 Grnst 30 Qtz. 20 G.S. 5 Lim. T ZnS. T Fe3O4 T FeCO3 T S.S. T | 24491 | 33 | 1.7 | 97 | | | |
| 30 | 35 | 24482 | 55 | 10 | | 20 | 15 | T | 3.8 | G.Q. 50 Grnst. 30 Qtz 20 S.S. T G.S. T Fe3O4 T ZnS. T MN. T | 24482 | 20 | 1.4 | 72 | | | |
| 35 | 40 | 24483 | 65 | 10 | | 15 | 10 | T | 4.3 | G.Q. 70 Grnst. 15 Qtz. 15 G.S. T Lim. T ZnS. T FeCO3 T Fe3O4 T S.S. T MN. T Fe2O3 T | 24483 | 24 | 1.4 | 91 | | | |
| 40 | 45 | 24484 | 70 | 10 | | 10 | 10 | T | 2.6 | G.Q. 65 Grnst. 20 Qtz. 15 ZnS. T Py. T G.S. T Lim. T Fe3O4 T Fe2O3 T | 24484 | 22 | 1.6 | 113 | | | |
| 45 | 50 | 24485 | 75 | 15 | | T | 10 | T | 2.9 | G.Q. 50 Grnst 20 Qtz. 30 ZnS. T G.S. T FeCO3 T Fe3O4 T Fe2O3 T | 24485 | 23 | 1.6 | 155 | | | |
| 50 | 55 | 24486 | 75 | 15 | | T | 10 | T | 3.0 | G.Q. 75 Grnst 10 Qtz. 15 G.S. T Lim. T ZnS. T Py. T Fe2O3 T Fe3O4 T | 24486 | 22 | 1.7 | 169 | | | |
| 55 | 60 | 24487 | 75 | 15 | | T | 10 | T | 2.2 | G.Q. 70 Grnst. 15 Qtz. 15 Py. T G.S. T Lim. T ZnS. T Fe3O4 T FeCO3 T | 24487 | 27 | 1.6 | 219 | | | |

DD-213

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7142

Date Drilled APR. 7/76 Elevation _____ Bearing _____ Page No. 2 Of 2

Casing Depth 30' Overburden Depth - Length of Hole 85' Dip 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 24488 | 75 | 15 | | | 10 | T | 2.8 | G.Q.65 Grnst.10 Qtz.20 Py.5 G.S.T LIM.T $Fe_2O_3$T $Fe_3O_4$T ZnST | 24488 | 29 | 1.7 | 179 | | | |
| 65 | 70 | 24489 | 75 | 15 | | | 10 | T | 2.5 | G.Q.50 Grnst.15 Qtz.30 G.S.T LIM.T Py.5 ZnST $Fe_3O_4$T | 24489 | 25 | 1.7 | 211 | | | |
| 70 | 75 | 24490 | 70 | 20 | | | 10 | T | 3.0 | G.Q.70 Grnst.10 Qtz.20 Py.5 G.S.T ZnST LIM.T $Fe_3O_4$T $Fe_2O_3$T | 24490 | 23 | 1.5 | 180 | | | |
| 75 | 80 | 24491 | 70 | 20 | | | 10 | T | 2.6 | GQ.70 Grnst.10 Qtz.20 Py.5 LIM.T ZnS.T MN.T $Fe_3O_4$T | 24491 | 27 | 1.5 | 196 | | | |
| 80 | 85 | 24492 | 70 | 20 | | | 10 | T | 1.8 | G.Q.70 Grnst.5 Qtz.25 G.S.T LIM.T Py.T $Fe_3O_4$T $Fe_2O_3$T $FeCO_3$T | 24492 | 30 | 1.8 | 188 | | | |

BD-215

#152

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7150

Date Drilled: APR 15/76 | Elevation: | Bearing: | Page No.: 1 Of 2

Casing Depth: 20' | Overburden Depth: — | Length of Hole: 70' | Dip: 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 24812 | 85 | | | T | 15 | T | 1.8 | GQ50 Qtz30 Grnst20 ZnST Lim T PYT Qtz MNT FeCo3T Fe3O4T SST | 24812 | 17 | 1.1 | 89 | | | | |
| 10 | 15 | 24813 | 75 | | | 10 | 15 | T | 2.5 | G.Q. 60 Grnst20 Qtz. 20 Lim. T Py. T Fe3O4T MN.T Fe2O3T ZnS.T FeCo3T G.S.T | 24813 | 21 | 1.2 | 90 | | | | |
| 15 | 20 | 24814 | 70 | | | 10 | 20 | T | 2.3 | G.Q. 50 Grnst.20 Qtz 30 ZnS.T S.S.T Fe2O3T Lim.T Fe3O4T MN.T S.S.T | 24814 | 19 | 1.1 | 80 | | | | |
| 20 | 25 | 24815 | 75 | | | 10 | 15 | T | 2.1 | G.Q. 35 Qtz. 35 Grnst. 30 ZnS.T S.S.T Fe2O3T Lim.T FeCo3T Fe3O4T | 24815 | 17 | 1.1 | 90 | | | | |
| 25 | 30 | 24816 | 70 | T | | 15 | 15 | T | 1.8 | G.Q. 65 Grnst. 20 Qtz. 15 ZnS T Lim.T Fe3O4T FeCo3T Fe2O3T S.S.T MN.T | 24816 | 17 | 1.3 | 88 | | | | |
| 30 | 35 | 24817 | 75 | 5 | | 10 | 10 | T | 1.8 | G.Q. 60 Grnst. 15 Qtz. 25 G.S.T MN.T ZnS T Lim T FeCo3T Fe3O4T Fe2O3T | 24817 | 30 | 1.4 | 85 | | | | |
| 35 | 40 | 24818 | 70 | 5 | | 10 | 15 | T | 1.0 | G.Q. 35 Qtz. 40 Grnst. 25 Lim.T FeCo3T MN.T ZnS.T Fe2O3T G.S.T | 24818 | 18 | 1.1 | 69 | | | | |
| 40 | 45 | 24819 | 70 | T | | 15 | 15 | T | 2.3 | Qtz. 40 G.Q. 45 Grnst. 15 Lim.T ZnS.T FeCo3T MN.T S.S.T G.S.T | 24819 | 23 | 1.3 | 88 | | | | |
| 45 | 50 | 24820 | 65 | T | | 10 | 25 | T | 3.0 | G.Q. 50 Qtz. 30 Grnst. 20 G.S.T Lim.T Fe2O3T ZnS.T Fe3O4T FeCo3T | 24820 | 29 | 1.3 | 80 | | | | |
| 50 | 55 | 24821 | 65 | T | | 15 | 20 | T | 3.6 | G.Q. 60 Grnst 20 Qtz. 20 G.S.T Lim.T ZnS.T FeCo3T Fe3O4T S.S.T | 24821 | 16 | 1.1 | 62 | | | | |
| 55 | 60 | 24822 | 70 | T | | 10 | 20 | T | 3.8 | G.Q. 40 Grnst. 35 Qtz. 25 Lim.T S.S.T ZnS.T Fe3O4T Fe2O3T G.S.T | 24822 | 22 | 1.2 | 77 | | | | |

DD-213

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7150

Date Drilled: APR 15/76 | Elevation: | Bearing: | Page No.: 2 Of 2

Casing Depth: 20' | Overburden Depth: — | Length of Hole: 70' | Dip: 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage | | Sample | Coarse Material (%) (+14 mesh) | | | | | | Panning Concentrate Mineral Content (%) | | Sample | Geochemical Results | | | | Assay Results | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | No. | G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | grams | | No. | Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Ag. (oz/ton) | Pb. (%) | Zn (%) |
| 60 | 65 | 24823 | 80 | T | | 5 | 15 | T | 2.8 | G.Q.45 Grnst. 40 Qtz. 15 FeCo3T Fe2O3T ZnS.T Lim T Fe3O4T S.S.T MN.T | 24823 | 21 | 1.2 | 72 | | | | |
| 65 | 70 | 24824 | 75 | T | | 5 | 20 | T | 3.0 | G.Q.65 Grnst 10 Qtz.25 Lim T ZnS.T Fe3O4T G.S.T Fe2O3T FeCo3T S.S.T | 24824 | 26 | 1.5 | 86 | | | | |

DD-213

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

# 152

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 715

Date Drilled APR 15/76 Elevation _____ Bearing _____ Page No. 1 Of 2

Casing Depth 20' Overburden Depth — Length of Hole 70' Dip 57°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 24799 | 60 | | | 15 | 25 | T | 1.0 | GQ50 GS10 Grnst20 Znst PYT SST Qtz20 LIMT FE10ST. | 24799 | 20 | 1.0 | 89 | | | |
| 10 | 15 | 24800 | 65 | | | 15 | 20 | T | 0.9 | GQ45 GS10 Grnst30 Znst PYT LIMT Qtz15 FE10ST FE30ST FE10ST. | 24800 | 21 | 1.1 | 94 | | | |
| 15 | 20 | 24801 | 60 | | | 10 | 30 | T | 1.2 | GQ50 GS10 Grnst20 LIMT PYT Qtz20 Znst FE10ST SST FE30ST. | 24801 | 19 | 1.2 | 74 | | | |
| 20 | 25 | 24802 | 65 | | | 10 | 25 | T | 1.1 | GQ40 GS5 Grnst25 LIMT PYT Qtz30 SST Znst FE10ST MNT FE30ST. | 24802 | 18 | 1.1 | 78 | | | |
| 25 | 30 | 24803 | 60 | | | 10 | 30 | T | 1.5 | GQ50 GS15 Grnst20 LIMT PYT Qtz15 FE30Znst FE10ST SST MNT | 24803 | 13 | 1.1 | 98 | | | |
| 30 | 35 | 24804 | 70 | | | 10 | 20 | T | 1.0 | GQ50 GS10 Grnst20 LIMT PYT Qtz15 SST Znst FE10ST FE30ST | 24804 | 18 | 1.1 | 71 | | | |
| 35 | 40 | 24805 | 60 | | | 5 | 35 | T | 1.5 | GQ40 GS10 Grnst25 Znst LIMT PYT Qtz20 SST FE10ST FE30ST MNT | 24805 | 12 | 1.1 | 62 | | | |
| 40 | 45 | 24806 | 65 | 5 | | T | 30 | T | 1.8 | GQ45 GS10 SS5 Qtz20 Znst LIMT PYT Grnst15 FE10ST FE30ST MNT. | 24806 | 17 | 1.8 | 76 | | | |
| 45 | 50 | 24807 | 70 | 5 | | T | 25 | T | 1.5 | GQ50 GS10 Grnst10 SST PYT LIMT Qtz30 Znst FE10ST FE30ST MNT. | 24807 | 20 | 1.2 | 78 | | | |
| 50 | 55 | 24808 | 65 | 5 | 5 | 5 | 20 | T | 1.6 | GQ40 GS10 SS5 Grnst20 LIMT Znst PYT Qtz30 FE10ST FE30ST FE10ST | 24808 | 13 | 1.3 | 62 | | | |
| 55 | 60 | 24809 | 70 | 5 | T | 5 | 20 | T | 2.0 | GQ50 GS10 Grnst15 SST Znst PYT Qtz20 FE10ST LIMT FE30ST MNT. | 24809 | 17 | 1.3 | 77 | | | |

DD-213

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7151

Date Drilled: APR 15/76 | Elevation: | Bearing: | Page No.: 2 Of 2

Casing Depth: 20' | Overburden Depth: — | Length of Hole: 90' | Dip: 57°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage | | Sample | Coarse Material (%) (+14 mesh) | | | | | | Panning Concentrate Mineral Content (%) | | Sample | Geochemical Results | | | | Assay Results | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | No. | G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | grams | | No. | Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Ag. (oz/ton) | Pb. (%) | Zn (%) |
| 60 | 65 | 24810 | 80 | 5 | | T | 15 | T | 2.3 | GQ50 GS10 SS5 Grnst20 Limt P/T Qtz25 MT ZnST Fe103T Fe3.4T | 24810 | 23 | 1.4 | 80 | | | | |
| 65 | 70 | 24811 | 85 | | | | 15 | T | 1.8 | GQ45 GS10 SST Qtz30 Fe103T Limt Grnst15 ZnST Fe3.4T Fe203T. | 24811 | 20 | 1.1 | 82 | | | | |

DD-213

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

#74

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7152

Date Drilled: APR 15/76 | Elevation: | Bearing: | Page No.: 1 Of 2

Casing Depth: 20' | Overburden Depth: — | Length of Hole: 70' | Dip: 58°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 24786 | 55 | 5 | | 25 | 15 | T | 1.0 | GQ50 GS10 Grnst30 Limt Pyt Qtz10 Fe3O4T Znst SST Fe1O3T Fe2O3T. | 24786 | 18 | 1.0 | 81 | | | | |
| 10 | 15 | 24787 | 40 | 10 | | 40 | 10 | T | 1.8 | GQ35 Grnst35 GS5 Znst Limt Pyt Qtz15 SST MNT Fe3O4T Fe1O3T Fe2O3T | 24787 | 18 | 1.1 | 84 | | | | |
| 15 | 20 | 24788 | 50 | 20 | | 30 | T | T | 2.3 | GQ40 GS10 Grnst25 Znst Limt Pyt Qtz25 Fe1O3T SST Fe2O3T Fe3O4T. | 24788 | 16 | 1.2 | 83 | | | | |
| 20 | 25 | 24789 | 45 | 15 | | 30 | 10 | T | 2.8 | Qtz30 GQ40 GS10 Limt Pyt Grnst20 Znst Fe1O3T Fe2O3T Fe3O4T | 24789 | 20 | 1.1 | 73 | | | | |
| 25 | 30 | 24790 | 50 | 20 | | 25 | 5 | T | 1.8 | SS10 GS10 Znst Qtz20 GQ40 Grnst20 Pyt Limt Fe3O4T Fe2O3T Fe1O3T | 24790 | 18 | 1.1 | 93 | | | | |
| 30 | 35 | 24791 | 55 | 25 | | 15 | 5 | T | 2.0 | GQ50 GS10 SS5 Pyt Limt Grnst20 Qtz15 Znst Fe2O3T Fe1O3T MNT | 24791 | 15 | 1.1 | 91 | | | | |
| 35 | 40 | 24792 | 40 | 30 | | 20 | 10 | T | 2.5 | GQ35 GS15 Grnst30 Znst Limt Pyt Qtz20 SST Fe1O3T Fe2O3T. | 24792 | 18 | 1.3 | 88 | | | | |
| 40 | 45 | 24793 | 35 | 20 | | 30 | 15 | T | 1.0 | SS10 GS10 GQ40 Znst Qtz20 Grnst20 Pyt Limt Fe1O3T Fe2O3T. | 24793 | 24 | 1.1 | 86 | | | | |
| 45 | 50 | 24794 | 35 | 20 | | 30 | 15 | T | 1.0 | GQ40 GS10 Znst SS10 Pyt Grnst20 Qtz20 Limt Fe1O3T Fe2O3T MNT Fe3O4T. | 24794 | 15 | 1.3 | 82 | | | | |
| 50 | 55 | 24795 | 45 | 15 | | 25 | 15 | T | 1.5 | GQ40 GS10 GS5 Pyt Znst Grnst15 Qtz30 Fe1O3T Fe3O4T Fe2O3T | 24795 | 21 | 1.2 | 97 | | | | |
| 55 | 60 | 24796 | 50 | 20 | | 15 | 15 | T | 1.4 | GQ40 Znst Qtz20 GS10 SST Grnst30 Pyt Fe1O3T Fe2O3T MNT | 24796 | 22 | 1.3 | 89 | | | | |

DD-213

#74

# UNITED KENO HILL MINES LTD.
# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7152

Date Drilled: APR 15/76 | Elevation: | Bearing: | Page No.: 2 Of 2

Casing Depth: 20' | Overburden Depth: — | Length of Hole: 70' | Dip: 58°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage | | Sample | Coarse Material (%) (+14 mesh) | | | | | | Panning Concentrate Mineral Content (%) | | Sample | Geochemical Results | | | | Assay Results | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | No. | G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | grams | | No. | Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Ag. (oz/ton) | Pb. (%) | Zn (%) |
| 60 | 65 | 24797 | 50 | 20 | | 15 | 15 | T | 2.5 | GQ40 GS10 Grnst30 PYT SST Qtz20 Fe2O3T Fe2O3T Fe2O3T Limt | 24797 | 20 | 1.1 | 91 | | | | |
| 65 | 70 | 24798 | 50 | 20 | | 20 | 10 | T | 1.8 | GQ30 Limt Qtz25 GS10 SS5 Grnst30 ZnST PYT Fe2O3T Fe2O3T. | 24798 | 20 | 1.1 | 118 | | | | |

DD-213

#74

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7153

Date Drilled: APR 15/76 | Elevation: | Bearing: | Page No.: 1 Of 1

Casing Depth: 20' | Overburden Depth: — | Length of Hole: 60' | Dip: 57°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 24774 | 60 | T | | 30 | 10 | T | 0.9 | GQ50 GS5 Grnst20 Znst Limt Pyt Qtz25 Fe103T Fe203T | 24774 | 17 | 1.3 | 100 | | | | |
| 10 | 15 | 24776 | 50 | T | | 40 | 10 | T | 1.4 | GQ35 GS5 Grnst35 Znst Limt Pyt Qtz25 SST Fe304T Fe203T Fe103T | 24776 | 20 | 1.1 | 94 | | | | |
| 15 | 20 | 24777 | 50 | 10 | | 35 | 5 | T | 0.8 | GQ40 GS5 Grnst30 SST Limt Pyt Qtz25 Znst Fe103T Fe203T Fe304T | 24777 | 12 | 1.1 | 70 | | | | |
| 20 | 25 | 24778 | 55 | 10 | | 35 | T | T | 1.0 | GQ50 Grnst30 Qtz20 Znst Limt Pyt GS5 SST Fe103T Fe203T Fe304T | 24778 | 13 | 1.1 | 84 | | | | |
| 25 | 30 | 24779 | 40 | 10 | | 35 | 15 | T | 2.5 | SS5 GS5 GQ50 Znst Pyt Qtz20 Grnst20 Fe304T Fe203T Limt Fe103T | 24779 | 15 | 1.2 | 85 | | | | |
| 30 | 35 | 24780 | 50 | 15 | | 25 | 10 | T | 2.0 | GQ30 Znst Qtz20 GS10 Grnst30 SS10 Pyt Fe103T Fe203T Limt | 24780 | 16 | 1.3 | 109 | | | | |
| 35 | 40 | 24781 | 50 | 15 | | 25 | 10 | T | 1.8 | GQ40 GS5 Grnst30 Pyt Znst Pbst Qtz25 Limt SST Fe103T Fe203T Fe304T | 24781 | 203 | 4.3 | 111 | | | | |
| 40 | 45 | 24782 | 50 | 20 | | 20 | 10 | T | 2.0 | GQ35 GS10 Grnst30 Znst Pbst Pyt Qtz25 Fe103T Fe203T SST | 24782 | 26 | 1.5 | 142 | | | | |
| 45 | 50 | 24783 | 45 | 15 | | 30 | 10 | T | 2.3 | GQ30 GS10 SS5 Qtz20 Znst Pbst Pyt Grnst35 Fe103T Fe203T Fe304T | 24783 | 22 | 1.2 | 123 | | | | |
| 50 | 55 | 24784 | 50 | 15 | | 25 | 10 | T | 2.0 | GS10 Znst Pbst Qtz20 GQ40 Grnst30 SST Fe203T Fe103T Limt ~~Znst~~ | 24784 | 22 | 1.3 | 108 | | | | |
| 55 | 60 | 24785 | 50 | 25 | | 10 | 15 | T | 1.3 | Pbst Limt Grnst40 Znst GQ30 GS10 Qtz20 Pyt Fe103T Fe203T Mnt SST Fe304T | 24785 | 53 | 1.9 | 112 | | | | |

DD-213
#140

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7154

Date Drilled APR 15/76 Elevation ____ Bearing ____ Page No. 1 Of 2

Casing Depth 20' Overburden Depth — Length of Hole 110' Dip 59°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 24764 | 60 | T | | 30 | 10 | T | 1.5 | GQ45 GS10 GRNST35 SST ZNST PYT QTZ10 MNT LIMT FE10ST FE10ST | 24764 | 18 | 1.0 | 92 | | | |
| 10 | 15 | 24765 | 50 | T | | 20 | 20 | T | 1.8 | GQ40 GS15 GRNST30 ZNST LIMT PYT QTZ5T SST FE10ST FE20ST. | 24765 | 33 | 1.6 | 118 | | | |
| 15 | 20 | 24766 | 60 | T | | 15 | 20 | T | 2.0 | GQ35 GS10 GRNST30 SST PYT LIMT QTZ5T ZNST MNT. FE10ST FE20ST | 24766 | 10 | 1.0 | 76 | | | |
| 20 | 25 | 24767 | 60 | T | | 15 | 20 | T | 2.3 | GQ30 GS10 SSS GRNST35 ZNST LIMT PYT QTZ30 MNT FE10ST FE20ST FE10ST | 24767 | 26 | 1.0 | 112 | | | |
| 25 | 30 | 24768 | 70 | T | | 15 | 15 | T | 2.0 | GQ50 GS5 GRNST30 FE10ST FE10ST PYT QTZ5T ZNST LIMT SST. | 24768 | 12 | 1.0 | 90 | | | |
| 30 | 35 | 24769 | 70 | T | | 10 | 25 | T | 1.3 | GQ40 GS5 SSS GRNST30 ZNST LIMT PYT QTZ20 FE10ST FE20ST MNT. | 24769 | 16 | 1.0 | 113 | | | |
| 35 | 40 | 24770 | 55 | 5 | | 10 | 30 | T | 2.0 | GQ40 GS10 GRNST25 SST ZNST PYT QTZ35 LIMT MNT FE10ST FE20ST | 24770 | 20 | 0.9 | 165 | | | |
| 40 | 45 | 24771 | 55 | 5 | | 5 | 35 | T | 1.5 | GQ45 GS10 GRNST20 ZNST PYT SST QTZ20 LIMT FE20ST FE10ST FE20ST | 24771 | 21 | 1.3 / 1 | 214 | | | |
| 45 | 50 | 24772 | 70 | 5 | | 5 | 20 | T | 1.8 | GQ50 GS10 GRNST25 SST ZNST PYT QTZ15 LIMT FE10ST FE20ST | 24772 | 23 | 1.1 | 161 | | | |
| 50 | 55 | 24773 | 70 | T | | 10 | 20 | T | 0.8 | GQ45 GS10 GRNST20 ZNST LIMT PYT QTZ5T FE10ST FE20ST MNT. | 24773 | 18 | 1.4 | 199 | | | |
| 55 | 60 | 24774 | 65 | 5 | | T | 30 | T | 1.2 | GQ50 GS15 GRNST20 LIMT PYT QTZ15 ZNST FE10ST FE20ST FE20ST. | 24774 | 14 | 1.1 | 182 | | | |

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150

# UNITED KENO HILL MINES LTD.
# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7154.

Date Drilled: APR 15/76 | Elevation: | Bearing: | Page No.: 2 Of 2

Casing Depth: 20' | Overburden Depth: — | Length of Hole: 110' | Dip: 59°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 24765 | 70 | 5 | | T | 25 | T | 1.3 | GQ50 GS10 GRNST20 PYT FE103T LIMT QTZ10 ~~[illegible]~~ FE103T ZNST FE203T | 24765 | 14 | 1.0 | 145 | | | | |
| 65 | 70 | 24766 | 75 | 5 | | | 20 | T | 1.0 | GQ45 GS10 GRNST20 ZNST SST PYT QTZ25 MNT FE103T FE304T FE203T | 24766 | 47 | 1.2 | 150 | | | | |
| 70 | 75 | 24767 | 65 | T | | 10 | 25 | T | 1.3 | GQ40 GS5 GRNST30 ZNST LIMT PYT QTZ25 SST FE103T FE304T FE203T | 24767 | 20 | 1.2 | 94 | | | | |
| 75 | 80 | 24768 | 90 | T | | T | 10 | T | 0.8 | GQ45 GS10 GRNST15 ZNST SST PYT QTZ20 FE103T FE203T MNT. | 24768 | 15 | 1.2 | 74 | | | | |
| 80 | 85 | 24769 | 75 | T | | 10 | 15 | T | 1.2 | GS40 GS10 GRNST20 SST ZNST PYT QTZ30 FE103T FE203T MNT | 24769 | 15 | 1.2 | 84 | | | | |
| 85 | 90 | 24770 | 80 | T | | 5 | 15 | T | 1.5 | GQ50 GS10 GRNST30 ZNST LIMT PYT QTZ10 SST FE103T FE203T MNT FE304T. | 24770 | 11 | 1.2 | 74 | | | | |
| 90 | 95 | 24771 | 80 | T | | 10 | 10 | T | 1.8 | GQ60 GRNST15 GS5 ZNST SST PYT QTZ20 FE304T FE103T FE203T. | 24771 | 11 | 1.0 | 94 | | | | |
| 95 | 100 | 24772 | 65 | T | | 20 | 15 | T | 1.3 | GRNST40 GQ30 SST ZNST PYT GS10 QTZ20 FE103T FE203T MNT. | 24772 | 19 | 1.4 | 105 | | | | |
| 100 | 105 | 24773 | 85 | 5 | | T | 10 | T | 1.4 | PY20 GS10 GRNST15 GQ40 SST QTZ15 ZNST FE103T FE203T. STEPHNT. | 24773 | 20 | 1.2 | 121 | | | | |
| 105 | 110 | 24774 | 85 | 5 | | | 15 | T | 1.8 | GQ50 LIMT QTZ10 PY10 GS10 GRNST20 ZNST FE103T FE203T. | 24774 | 19 | 1.0 | 121 | | | | |

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#17

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7154

Date Drilled APR 15/76 Elevation _____ Bearing _____ Page No. 1 Of 2

Casing Depth 20' Overburden Depth — Length of Hole 70' Dip 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 24734 | 45 | T | | 30 | 15 | T | 1.3 | GRQ45 GRS10 GRNST20 PYT ZNST LIMT QTZ25 MNT FE10ST FE3O4T | 24734 | 19 | 0.7 | 76 | | | |
| 10 | 15 | 24735 | 45 | T | | 30 | 15 | T | 1.5 | GRQ40 GRS10 GRNST20 ZNST LIMT PYT QTZ30 SST FE10ST FE3O4T FE10ST | 24735 | 24 | 1.2 | 96 | | | |
| 15 | 20 | 24736 | 50 | 10 | | 25 | 15 | T | 1.0 | GRQ40 GRS5 GRNST30 PYT LIMT QTZ25 ZNST SST FE10ST FE3O4T | 24736 | 18 | 1.2 | 60 | | | |
| 20 | 25 | 24737 | 30 | 20 | | 40 | 10 | T | 0.9 | GRQ40 SS5 GRS10 QTZ30 ZNST LIMT PYT GRNST15 FE10ST FE3O4T FE10ST. | 24737 | 16 | 0.9 | 82 | | | |
| 25 | 30 | 24738 | 45 | 15 | | 30 | 10 | T | 1.0 | GRQ35 GSS SSS PYT GRNST35 QTZ20 FE10ST LIMT ZNST FE10ST FE3O4T. | 24738 | 20 | 1.0 | 96 | | | |
| 30 | 35 | 24739 | 45 | 15 | | 30 | 10 | T | 1.3 | GRQ50 GRS10 GRNST20 ZNST PYT FE10ST QTZ20 SST LIMT FE10ST FE3O4T | 24739 | 26 | 1.0 | 111 | | | |
| 35 | 40 | 24740 | 40 | 15 | | 35 | 10 | T | 1.8 | SSS GRQ35 GRS10 QTZ30 ZNST LIMT PYT GRNST20 FE10ST FE10ST FE3O4T MNT | 24740 | 20 | 1.1 | 141 | | | |
| 40 | 45 | 24741 | 45 | 15 | | 20 | 20 | T | 2.0 | QTZ30 SS10 GRNST30 LIMT GRS10 GRQ20 ZNST PYT MNT FE10ST FE10ST | 24741 | 14 | 1.1 | 95 | | | |
| 45 | 50 | 24742 | 50 | 20 | | 15 | 15 | T | 1.5 | GRQ40 SS10 GRS10 PYT GRNST20 QTZ20 ZNST FE10ST FE2O3T. | 24742 | 13 | 1.1 | 91 | | | |
| 50 | 55 | 24743 | 50 | 20 | | 20 | 10 | T | 2.3 | GRQ30 GRS10 GRNST40 ZNST FE10ST QTZ5 SS10 FE3O4T PYT LIMT FE10ST FE10ST | 24743 | 19 | 1.2 | 101 | | | |
| 55 | 60 | 24744 | 50 | 20 | | 20 | 10 | T | 1.5 | GRQ30 QTZ30 SSS FE10S5 GS10 GRNST30 FE10ST MNT FE2O3T FE3O4T | 24744 | 22 | 1.3 | 119 | | | |

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UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7155

Date Drilled APR 15/76 Elevation _____ Bearing _____ Page No. 2 Of 2

Casing Depth 20' Overburden Depth — Length of Hole 70' Dip 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage | | Sample | Coarse Material (%) (+14 mesh) | | | | | | Panning Concentrate Mineral Content (%) | | Sample | Geochemical Results | | | | Assay Results | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | No. | G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | grams | | No. | Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Ag. (oz/ton) | Pb. (%) | Zn (%) |
| 60 | 65 | 24735 | 55 | 20 | | 15 | 10 | T | 2.6 | Fe1035 SS5 GQ40 Grnst25 GS5 Qtz20 ZnST PYT Fe2O3T Fe3O4T MNT. | 24735 | 20 | 1.1 | 119 | | | | |
| 65 | 70 | 24736 | 55 | 25 | | 10 | 10 | T | 20 | SS10 GS10 GQ40 PYT ZnST Qtz20 Grnst20 LimT Fe1O3T Fe2O3T MNT | 24736 | 20 | 1.2 | 119 | | | | |

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# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

# 150

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7155A

Date Drilled: APR 15/76 | Elevation: | Bearing: | Page No.: 1 Of 2

Casing Depth: 20' | Overburden Depth: — | Length of Hole: 90' | Dip: 61°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 24737 | 60 | T | | 20 | 20 | T | 1.0 | GQ50 GS10 Grnst25 ZnS SST PYT Qtz15 SST. Lim T Fe103T Fe203T | 24737 | 20 | 1.1 | 78 | | | | |
| 10 | 15 | 24738 | 65 | T | | 15 | 20 | T | 1.3 | GQ50 GS5 Grnst20 SST ZnS Lim T PYT Qtz25 Fe103T Fe203T Fe204T | 24738 | 22 | 1.1 | 78 | | | | |
| 15 | 20 | 24739 | 75 | T | | 10 | 20 | T | 1.3 | GQ40 GS10 Grnst20 Lim T ZnS PYT Qtz30 SST Fe103T Fe203T | 24739 | 18 | 1.1 | 66 | | | | |
| 20 | 25 | 24740 | 70 | T | | 15 | 15 | T | 1.5 | SS5 GQ50 GS10 PYT Qtz10 Grnst25 Lim T Fe203T Fe103T | 24740 | 25 | 1.1 | 73 | | | | |
| 25 | 30 | 24741 | 65 | | | 15 | 20 | T | 1.0 | GQ45 GS10 Grnst30 ZnS Lim T Qtz15 MNT. PYT Fe103T Fe203T | 24741 | 20 | 0.9 | 97 | | | | |
| 30 | 35 | 24742 | 70 | | | 15 | 15 | T | 0.8 | GQ50 GS10 Grnst20 ZnS Lim T PYT Qtz20 MNT Fe103T Fe203T | 24742 | 17 | 1.2 | 92 | | | | |
| 35 | 40 | 24743 | 70 | T | 5 | 10 | 15 | T | 1.8 | GQ40 GS10 Grnst30 ZnS Lim T PYT Qtz20 SST Fe103T Fe203T MNT | 24743 | 23 | 1.2 | 149 | | | | |
| 40 | 45 | 24744 | 80 | T | T | T | 15 | T | 2.0 | GQ50 GS5 Grnst20 ZnS PYT Qtz20 SS5 Fe103T Fe203T Lim T | 24744 | 21 | 1.4 | 159 | | | | |
| 45 | 50 | 24745 | 75 | T | T | 5 | 20 | T | 1.3 | GQ50 GS5 Grnst25 ZnS PYT Qtz15 SS5 Lim T MNT Fe103T Fe203T | 24745 | 18 | 0.9 | 77 | | | | |
| 50 | 55 | 24746 | 75 | T | | 10 | 15 | T | 1.8 | GQ50 GS10 Grnst20 ZnS Lim T PYT Qtz20 Fe103T Fe203T MNT | 24746 | 14 | 1.0 | 106 | | | | |
| 55 | 60 | 24747 | 65 | | | 15 | 20 | T | 1.0 | GQ40 GS10 Grnst35 Lim T ZnS PYT Qtz15 SST Fe103T Fe203T MNT | 24747 | 20 | 1.2 | 116 | | | | |

DD-213

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7156A

Date Drilled APR 15/76 Elevation ____ Bearing ____ Page No. 2 Of 2

Casing Depth 20' Overburden Depth — Length of Hole 90' Dip 61°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 24745 | 65 | T | | 15 | 20 | T | 1.0 | GQ50 GS5 SS5 Grnst30 SST 2mST PYT Qtz10 LIMT FEIGST FEIGHT FEIGHT | 24745 | 17 | 1.1 | 119 | | | |
| 65 | 70 | 24746 | 75 | T | | 10 | 15 | T | 1.8 | GQ45 GS10 Grnst30 LIMT PYT QTZ20 SST 2mST FEIGST FEIGHT. | 24746 | 19 | 1.3 | 126 | | | |
| 70 | 75 | 24747 | 65 | T | | 25 | 10 | T | 1.5 | GQ40 GS5 Grnst30 2mST LIMT QTZ25 SST PYT FEIGST FEIGHT. | 24747 | 18 | 1.1 | 123 | | | |
| 75 | 80 | 24748 | 60 | T | | 25 | 15 | T | 2.0 | GQ45 GS10 Grnst20 2mST PYT LIMT QTZ25 SST FEIGST FEIGHT MINT FEIGHT. | 24748 | 20 | 1.1 | 139 | | | |
| 80 | 85 | 24749 | 75 | T | | 10 | 15 | T | 1.5 | GQ50 GS10 SS5 QTZ20 2mST Grnst15 QTZ6 MINT FEIGST FEIGHT PYT | 24749 | 22 | 1.2 | 151 | | | |
| 85 | 90 | 24750 | 65 | T | | 20 | 15 | T | 1.3 | GQ35 GS10 Grnst30 2mST PYT LIMT QTZ5 MINT FEIGST FEIGHT. | 24750 | 21 | 1.1 | 172 | | | |

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#17

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7116

Date Drilled APR 15/76 Elevation ____ Bearing ____ Page No. 1 Of 2

Casing Depth 20' Overburden Depth — Length of Hole 90' Dip 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 24707 | 55 | 10 | | 25 | 10 | T | 1.0 | GQ40 GS5 Grnst30 Znst Limt Pyt Qtz25 Fe10T Mnt. SST | 24707 | 15 | 0.4 | 87 | | | |
| 10 | 15 | 24708 | 45 | 10 | | 35 | 10 | T | 1.5 | GQ50 GS5 Grnst30 Limt Pyt Qtz5 Fe10T Fe10T SST Znst | 24708 | 18 | 0.7 | 83 | | | |
| 15 | 20 | 24709 | 40 | 10 | | 40 | 10 | T | 1.8 | GQ50 GS5 SS5 Grnst30 Znst Fe10T Pyt Qtz20 SS Limt Mnt. | 24709 | 16 | 0.5 | 80 | | | |
| 20 | 25 | 24710 | 50 | 10 | | 30 | 10 | T | 2.0 | GQ40 GS5 Grnst35 SST Znst Pyt Qtz20 Fe10T Fe10T Fe20T Mnt. | 24710 | 8 | 0.5 | 62 | | | |
| 25 | 30 | 24711 | 55 | 10 | | 35 | T | T | 1.8 | GQ50 GS5 Grnst30 Limt Pyt Qtz5 Znst Fe10T Fe10T | 24711 | 14 | 1.3 | 70 | | | |
| 30 | 35 | 24712 | 40 | 10 | | 40 | 10 | T | 1.0 | GQ50 GS5 Grnst30 Limt Pyt Qtz15 Znst Fe10T Fe10T | 24712 | 22 | 0.8 | 81 | | | |
| 35 | 40 | 24713 | 50 | 15 | | 25 | 10 | T | 1.5 | GQ40 GS5 Grnst20 Znst Limt Pyt Qtz5 Fe10T Fe10T SST. | 24713 | 17 | 0.5 | 84 | | | |
| 40 | 45 | 24714 | 50 | 10 | | 30 | 10 | T | 1.5 | GQ55 GS5 Grnst20 Znst Fe10T Pyt Qtz20 Fe10T SST. | 24714 | 23 | 0.9 | 111 | | | |
| 45 | 50 | 24715 | 50 | 30 | T | 10 | 10 | T | 2.3 | GQ40 GS10 Grnst20 Znst Pyt Qtz30 Fe10T Fe10T Fe20T | 24715 | 22 | 1.0 | 112 | | | |
| 50 | 55 | 24716 | 60 | 30 | T | 10 | T | T | 2.0 | GQ45 GS10 Grnst20 Limt Pyt Qtz25 Fe10T Fe10T Znst SST | 24716 | 23 | 1.1 | 113 | | | |
| 55 | 60 | 24717 | 55 | 30 | T | 15 | T | T | 2.5 | GQ40 GS15 Grnst25 SST Znst Pyt Qtz20 Fe10T Fe10T Fe20T | 24717 | 20 | 0.9 | 108 | | | |

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# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7156.

Date Drilled: APR 15/76 | Elevation: | Bearing: | Page No.: 2 Of 2

Casing Depth: 20' | Overburden Depth: — | Length of Hole: 90' | Dip: 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 24718 | 40 | 40 | | 10 | 10 | T | 2.5 | PBST GQ20 GRNST5 QTZ20 ZNST PY35 GS20 FE103T MNT SST FE203T. | 24718 | 31 | 1.1 | 142 | | | | |
| 65 | 70 | 24719 | 40 | 40 | | 10 | T | T | 1.8 | SHEPBST GQ20 GRNST20 QTZ20 ZNST PY30 GS10 FE103T MNT FE203T | 24719 | 25 | 0.9 | 119 | | | | |
| 70 | 75 | 24720 | 50 | 40 | | 15 | 10 | T | 2.3 | GQ40 GRNST30 GS10 ZNST PYT QTZ20 MNT SST FE103T FE203T FE304T. | 24720 | 26 | 1.0 | 122 | | | | |
| 75 | 80 | 24721 | 40 | 35 | | 5 | 20 | T | 2.0 | SS5 GQ45 GS10 QTZ25 ZNST LIMT GRNST15 PYT FE103T FE304T MNT. | 24721 | 23 | 0.9 | 127 | | | | |
| 80 | 85 | 24722 | 50 | 40 | | T | 10 | T | 1.5 | GQ40 GS10 GRNST30 ZNST FE203T PYT QTZ20 SST FE103T FE203T FE103T. | 24722 | 30 | 0.9 | 175 | | | | |
| 85 | 90 | 24723 | 50 | 40 | | T | 10 | T | 1.3 | GQ35 GS10 GRNST30 PYT QTZ20 SS5 ZNST LIMT FE103T FE203T | 24723 | 21 | 1.0 | 130 | | | | |

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UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

#16

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7157

Date Drilled: APR 15/76 | Elevation: | Bearing: | Page No.: 1 Of 2

Casing Depth: 20' | Overburden Depth: — | Length of Hole: 80' | Dip: 57°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 24692 | 50 | T | | 40 | 10 | T | 1.0 | ZnST SST PYT Grnst30 GQ40 GS10 Qtz20 SST Fe103T Fe203T Fe304T | 24692 | 14 | 0.8 | 78 | | | | |
| 10 | 15 | 24693 | 45 | T | 10 | 30 | 15 | T | 0.8 | GQ50 GS5 Qtz30 ZnST PYT Grnst15 SST LimT Fe103T Fe203T | 24693 | 11 | 0.7 | 73 | | | | |
| 15 | 20 | 24694 | 45 | 10 | 5 | 30 | 10 | T | 1.0 | GQ40 GS5 Grnst35 LimT ZnST PYT Qtz20 SST Fe103T Fe203T Fe304T | 24694 | 16 | 0.8 | 84 | | | | |
| 20 | 25 | 24695 | 45 | 20 | T | 25 | 10 | T | 1.0 | GQ50 GS10 Grnst20 ZnST LimT PYT Qtz20 MNT SST Fe103T Fe203T | 24695 | 14 | 0.8 | 65 | | | | |
| 25 | 30 | 24696 | 45 | 25 | | 20 | 10 | T | 1.5 | GQ40 GS10 Grnst35 LimT ZnST PYT Qtz15 Fe203T SST Fe103T Fe304T | 24696 | 9 | 0.7 | 88 | | | | |
| 30 | 35 | 24697 | 35 | 20 | | 35 | 10 | T | 1.0 | GQ40 GS10 Grnst30 PYT LimT Qtz20 ZnST Fe103T Fe203T MNT Fe304T | 24697 | 17 | 0.8 | 80 | | | | |
| 35 | 40 | 24698 | 40 | 20 | | 30 | 10 | T | 1.8 | PbST Qtz20 Grnst20 ZnST GQ50 GS10 Fe304T Fe103T MNT PYT LimT | 24698 | 11 | 0.5 | 72 | | | | |
| 40 | 45 | 24699 | 50 | 20 | | 30 | T | T | 1.0 | GQ60 GS10 Grnst20 LimT PYT Qtz10 ZnST Fe103T. | 24699 | 16 | 0.4 | 94 | | | | |
| 45 | 50 | 24700 | 40 | 20 | | 30 | 10 | T | 1.2 | SS5 Grnst35 GS10 ZnST PYT GQ30 Qtz20 LimT Fe103T MNT | 24700 | 17 | 0.4 | 111 | | | | |
| 50 | 55 | 24701 | 35 | 25 | | 30 | 10 | T | 1.0 | GQ50 GS10 Grnst20 ZnST LimT PYT Qtz20 Fe304T Fe103T SST MNT Fe203T. | 24701 | 15 | 0.9 | 140 | | | | |
| 55 | 60 | 24702 | 40 | 25 | | 25 | 10 | T | 1.5 | GQ50 GS10 Grnst20 LimT PYT SST Qtz20 MNT Fe103T Fe203T Fe304T | 24702 | 14 | 0.6 | 129 | | | | |

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# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7157

Date Drilled: APR 15/76 | Elevation: | Bearing: | Page No.: 2 Of 2

Casing Depth: 20' | Overburden Depth: — | Length of Hole: 80' | Dip: 57°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage | | Sample | Coarse Material (%) (+14 mesh) | | | | | | Panning Concentrate Mineral Content (%) | | Sample | Geochemical Results | | | | Assay Results | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | No. | G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | grams | | No. | Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Ag. (oz/ton) | Pb. (%) | Zn (%) |
| 60 | 65 | 24703 | 40 | 25 | | 25 | 10 | T | 2.2 | GQ45 ~~GQ~~ SS5 Qtz30 GS10 PYT Grnst30 ZnST LimT Fe1O3T Fe3O4T | 24703 | 21 | 0.5 | 164 | | | | |
| 65 | 70 | 24704 | 40 | 30 | | 20 | 10 | T | 1.8 | PbST GQ50 Qtz15 ZnST GS5 Grnst30 SST PYT LimT Fe1O3T | 24704 | 9 | 0.5 | 111 | | | | |
| 70 | 75 | 24705 | 30 | 30 | | 30 | 10 | T | 1.5 | PYS LimT ZnST Qtz15 GQ40 GS15 Grnst35 SST Fe1O3T Fe3O4T Fe2O3T. | 24705 | 18 | 0.7 | 131 | | | | |
| 75 | 80 | 24706 | 30 | 30 | | 30 | 10 | T | 1.0 | GQ40 ZnST SST Grnst40 PYT Qtz20 Fe2O3T Fe3O4T Fe1O3T MnT | 24706 | 16 | 0.5 | 130 | | | | |

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#142

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7158

Date Drilled APR 14/76 Elevation _____ Bearing _____ Page No. 1 Of 2

Casing Depth 20' Overburden Depth — Length of Hole 90' Dip 56°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 24675 | 60 | T | | 20 | 20 | T | 1.0 | GQ50 GS5 Grnst30 2mst pyt Lmt Qtz15 FeLi3t Fe3o4t Mnt. | 24675 | 20 | 1.4 | 112 | | | |
| 10 | 15 | 24676 | 55 | T | | 25 | 20 | T | 1.0 | GQ50 GS10 Grnst30 2mst pyt Limt Qtz10 Sst FeLi3t Fe3o4t Mnt | 24676 | 33 | 2.0 | 110 | | | |
| 15 | 20 | 24677 | 70 | T | | 15 | 15 | T | 0.5 | GQ50 GS5 Grnst30 2mst Lmt Qtz20 Fe3o4t pyt FeLi3t Mnt | 24677 | 28 | 2.0 | 94 | | | |
| 20 | 25 | 24678 | 65 | T | | 15 | 20 | T | 1.0 | GQ50 GS5 Grnst30 pyt 2mst Limt Qtz5 FeLi3t Sst Fe3o4t. | 24678 | 18 | 1.4 | 81 | | | |
| 25 | 30 | 24679 | 70 | T | | 15 | 15 | T | 0.5 | GQ40 GS10 Grnst30 2mst Limt pyt Qtz20 FeLi3t Fe3o4t Mnt. | 24679 | 15 | 1.2 | 85 | | | |
| 30 | 35 | 24680 | 75 | T | | 10 | 15 | T | 0.5 | GQ50 GS5 Grnst30 Limt pyt Qtz20 2mst FeLi3t Fe3o4t. | 24680 | 22 | 1.4 | 101 | | | |
| 35 | 40 | 24681 | 75 | T | | 10 | 15 | T | 1.3 | pbst Grnst30 GQ15 2mst pyt Qtz30 GS5 FeLi3t Fe3o4t Sst | 24681 | 31 | 1.5 | 103 | | | |
| 40 | 45 | 24682 | 75 | T | | 10 | 15 | T | 1.2 | pbst Grnst30 pyt 2mst GQ50 Qtz20 Limt. FeLi3t Fe3o4t | 24682 | 21 | 1.6 | 98 | | | |
| 45 | 50 | 24683 | 75 | T | | 15 | 10 | T | 1.0 | GQ50 GS10 Grnst30 2mst Limt pyt Qtz20 FeLi3t Fe3o4t | 24683 | 19 | 1.5 | 96 | | | |
| 50 | 55 | 24684 | 70 | T | T | 15 | 15 | T | 1.3 | GQ40 GS10 Grnst30 2mst. Limt pyt Qtz30 FeLi3t Fe3o4t Mnt | 24684 | 20 | 1.5 | 98 | | | |
| 55 | 60 | 24685 | 65 | T | T | 15 | 20 | T | 1.0 | GQ40 GS10 Grnst25 Limt 2mst pyt Qtz2t FeLi3t Fe3o4t Mnt. | 24685 | 21 | 1.2 | 132 | | | |

DO-213

#142

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7158

Date Drilled: APR 14/76 | Elevation: | Bearing: | Page No.: 2 Of 2

Casing Depth: 20' | Overburden Depth: — | Length of Hole: 90' | Dip: 56°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 24686 | 70 | T | T | 10 | 20 | T | 1.3 | GQ50 GS10 Qtz40 ZnST Lim T Py T Grnst T SST Fe103T Fe304T | 24686 | 28 | 1.6 | 137 | | | | |
| 65 | 70 | 24687 | 75 | T | T | 10 | 15 | T | 1.0 | GQ40 GS10 Grnst5 ZnST Lim T Py T Qtz45 Fe103T Fe304T SST. | 24687 | 24 | 1.7 | 113 | | | | |
| 70 | 75 | 24688 | 75 | T | T | 10 | 15 | T | 1.0 | GQ50 GS10 Grnst10 ZnST Lim T Py T Qtz30 Fe103T Fe303T MNT. | 24688 | 26 | 1.8 | 127 | | | | |
| 75 | 80 | 24689 | 75 | T | T | 10 | 15 | T | 1.0 | GQ40 GS5 Grnst20 ZnST Lim T Py T Qtz35 Fe103T Fe304T. | 24689 | 31 | 1.6 | 142 | | | | |
| 80 | 85 | 24690 | 80 | T | | 10 | 10 | T | 1.5 | GQ50 GS10 Grnst20 Lim T Py T Qtz20 ZnST Fe103T Fe304T. | 24690 | 29 | 1.8 | 142 | | | | |
| 85 | 90 | 24691 | 80 | T | | 10 | 10 | T | 1.6 | GQ50 GS10 Grnst15 Lim T Py T Qtz25 ZnST Fe103T Fe304T MNT. | 24691 | 27 | 1.7 | 133 | | | | |

DD-213

#31

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7159

Date Drilled: APR 14/76 | Elevation: | Bearing: | Page No.: 1 Of 3

Casing Depth: 20' | Overburden Depth: — | Length of Hole: 170' | Dip: 57°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 24642 | 50 | 10 | | 40 | T | T | 1.0 | GQ40 FE1035 GS5 PYT ZnST LIMT QTZ20 GRNST30 MNT. FE203T FE304T | 24642 | 39 | 1.6 | 91 | | | | |
| 10 | 15 | 24643 | 35 | 15 | | 40 | 10 | T | 0.8 | GQ50 FE1035 GS5 PYT ZnST LIMT QTZ20 GRNST30 FE103T FE304T MNT | 24643 | 26 | 1.6 | 105 | | | | |
| 15 | 20 | 24644 | 55 | 15 | | 40 | T | T | 1.0 | GQ40 PY5 GS10 ZnST LIMT QTZ15 GRNST30 FE304T FE103T MNT | 24644 | 19 | 1.6 | 65 | | | | |
| 20 | 25 | 24645 | 45 | 15 | | 30 | 10 | T | 1.3 | GQ50 GS5 GRNST25 LIMT PYT QTZ20 ZnST FE103T MNT. | 24645 | 17 | 1.6 | 81 | | | | |
| 25 | 30 | 24646 | 50 | 10 | | 30 | 10 | T | 1.5 | GQ40 GS5 GRNST30 ZnST LIMT PYT QTZ25 FE103T FE304T MNT | 24646 | 17 | 1.5 | 76 | | | | |
| 30 | 35 | 24647 | 45 | 15 | | 30 | 10 | T | 1.0 | GQ50 GS10 GRNST20 ZnST LIMT PYT QTZ20 FE103T FE304T MNT. | 24647 | 20 | 1.5 | 85 | | | | |
| 35 | 40 | 24648 | 50 | 20 | | 30 | T | T | 0.9 | GQ40 GS5 GRNST35 LIMT PYT QTZ20 ZnST SST FE103T FE203T | 24648 | 18 | 1.3 | 81 | | | | |
| 40 | 45 | 24649 | 45 | 15 | | 30 | 10 | T | 1.1 | PbST LIMT ZnST QTZ20 GQ50 GS5 GRNST25 MNT PYT FE103T FE203T | 24649 | 25 | 1.3 | 89 | | | | |
| 45 | 50 | 24650 | 55 | 25 | | 20 | T | T | 0.8 | GQ40 QTZ30 GRNST30 LIMT PYT GS5 ZnST FE103T MNT SST. | 24650 | 18 | 1.4 | 91 | | | | |
| 50 | 55 | 24651 | 35 | 25 | | 30 | 10 | T | 1.3 | GQ50 GS5 GRNST35 LIMT PYT ZnST QTZ15 FE103T FE203T MNT | 24651 | 22 | 1.9 | 137 | | | | |
| 55 | 60 | 24652 | 50 | 25 | | 15 | 10 | T | 1.5 | STRPNST GS10 ZnST GQ50 GRNST20 QTZ20 MNT PYT FE103T LIMT | 24652 | 23 | 1.9 | 163 | | | | |

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#31

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7159

Date Drilled: APR 14/76 | Elevation: | Bearing: | Page No.: 2 Of 3

Casing Depth: 20' | Overburden Depth: — | Length of Hole: 170' | Dip: 57°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 24653 | 50 | 30 | | 10 | 10 | T | 0.8 | GQ40 Grnst30 GS5 ZnST FeOST PYT Qtz25 LIMT SST MNT. | 24653 | 26 | 1.8 | 146 | | | | |
| 65 | 70 | 24654 | 45 | 30 | | 15 | 10 | T | 1.5 | PbST Grnst35 Qtz15 ZnST GQ50 GS10 LIMT FeOST MNT PYT | 24654 | 59 | 3.6 | 378 | | | | |
| 70 | 75 | 24655 | 50 | 25 | | 10 | 15 | T | 1.6 | PbST FeOST GS10 GQ40 ZnST Qtz30 Grnst20 FeOST PYT LIMT | 24655 | 34 | 2.3 | 214 | | | | |
| 75 | 80 | 24656 | 55 | 20 | | 15 | 10 | T | 1.5 | PbST GS10 GQ30 ZnST Grnst30 Qtz30 FeOST SST PYT LIMT | 24656 | 48 | 3.6 | 229 | | | | |
| 80 | 85 | 24657 | 55 | 25 | | 10 | 10 | T | 1.4 | PbST GS5 LIMT Grnst30 ZnST PY10 GQ40 FeOST SST FeOST Qtz15 | 24657 | 41 | 2.3 | 210 | | | | |
| 85 | 90 | 24658 | 50 | 25 | | 15 | 10 | T | 0.5 | PbST GQ40 Grnst25 ZnST GS10 PY5 LIMT MNT FeOST FeOST Qtz20 | 24658 | 28 | 2.1 | 212 | | | | |
| 90 | 95 | 24659 | 35 | 30 | | 25 | 10 | T | 2.0 | PbST ZnST Grnst30 StePbST PY10 GS10 Qtz20 LIMT FeOST FeOST GQ30 SST | 24659 | 31 | 2.2 | 224 | | | | |
| 95 | 100 | 24660 | 45 | 30 | | 15 | 10 | T | 2.3 | PbST Grnst35 Qtz15 ZnST PY5 GS5 GQ40 LIMT FeSOLT MNT FeOST | 24660 | 29 | 2.7 | 237 | | | | |
| 100 | 105 | 24661 | 45 | 30 | | 15 | 10 | T | 1.8 | PbST ZnST Qtz20 FeASST GS10 Grnst30 FeOST PYT GQ40 LIMT | 24661 | 28 | 1.7 | 226 | | | | |
| 105 | 110 | 24662 | 40 | 30 | | 20 | 10 | T | 2.0 | StePbST Grnst30 ZnST PY5 GS15 LIMT FeOST. GQ30 Qtz20 | 24662 | 30 | 1.5 | 293 | | | | |
| 110 | 115 | 24663 | 50 | 25 | | 15 | 10 | T | 2.0 | PbST GS5 Grnst25 ZnST PY5 GQ40 Qtz25 FeSOLT. LIMT FeOST | 24663 | 26 | 1.6 | 236 | | | | |

DD-213

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

#31

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7159

Date Drilled: APR 14/76 | Elevation: | Bearing: | Page No.: 3 Of 3

Casing Depth: 20' | Overburden Depth: — | Length of Hole: 170' | Dip: 57°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 115 | 120 | 24664 | 55 | 35 | | T | 10 | T | 2.0 | PbST FeASST GQ30 ZnST PY20 GS10 MNT FeIO3T QtZ30 GrnSt10 | 24664 | 24 | 1.8 | 258 | | | | |
| 120 | 125 | 24665 | 50 | 40 | | | 10 | T | 1.3 | PbST ZnST GrnSt20 StePbST PY15 GS15 FeIO3T GQ30 QtZ20 MNT. | 24665 | 27 | 1.6 | 256 | | | | |
| 125 | 130 | 24666 | 45 | 40 | | | 15 | T | 2.4 | PbST GQ30 GrnSt10 FeASST PY20 GS20 SST FeIO3T QtZ20 ZnST | 24666 | 24 | 1.8 | 254 | | | | |
| 130 | 135 | 24667 | 60 | 30 | | | 10 | T | 1.8 | PbST GQ30 QtZ20 FeASST PY25 GS20 FeIO3T. GrnStT SS5 | 24667 | 25 | 1.9 | 232 | | | | |
| 135 | 140 | 24668 | 70 | 30 | | | T | T | 1.9 | PbST GQ25 SS5 QtZ20 StePbST FeASST PY30 GS20 LimT MNT. FeIO3T GrnStT | 24668 | 26 | 1.8 | 230 | | | | |
| 140 | 145 | 24669 | 70 | 30 | | | T | T | 1.5 | PbST ZnST GQ30 QtZ25 FeASST PY25 GS20 LimT. GrnStT SST FeIO3T | 24669 | 32 | 1.5 | 222 | | | | |
| 145 | 150 | 24670 | 70 | 30 | | | T | T | 1.3 | PbST GQ40 QtZ20 GS10 StePbST FeASST PY30 FeIO3T LimT ZnST SST | 24670 | 25 | 1.6 | 217 | | | | |
| 150 | 155 | 24671 | 70 | 20 | | | 10 | T | 1.2 | PbST ZnST GQ40 QtZ20 FeASST PY20 GS20 StePbST LimT FeIO3T SST | 24671 | 32 | 1.6 | 228 | | | | |
| 155 | 160 | 24672 | 60 | 30 | | | 10 | T | 1.8 | PbST FeASST GQ40 QtZ20 StePbST PY20 GS10 LimT MNT FeIO3T SST GrnStT | 24672 | 27 | 1.7 | 237 | | | | |
| 160 | 165 | 24673 | 60 | 40 | | | T | T | 1.3 | PbST GQ45 QtZ25 GS10 StePbST FeASST PY20 LimT FeIO3T SST | 24673 | 38 | 1.9 | 223 | | | | |
| 165 | 170 | 24674 | 60 | 30 | | | 10 | T | 1.0 | StePbST LimT GQ30 QtZ20 FeASST ZnST PY30 GS20 SST. FeIO3T FeIO3T | 24674 | 28 | 1.5 | 218 | | | | |

DD-213 ✓

#61

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7160

Date Drilled: APR 14/76 | Elevation: | Bearing: | Page No.: 1 Of 2

Casing Depth: 20' | Overburden Depth: — | Length of Hole: 105' | Dip: 58°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 24622 | 55 | T | | 30 | 15 | T | 1.3 | FeASST ZnST LIMT QtZ20 GQ40 GS5 Grnst35 FeO4T PYT FeO3T MNT. | 24622 | 28 | 1.2 | 96 | | | | |
| 10 | 15 | 24623 | 45 | 5 | | 40 | 10 | T | 1.4 | GQ50 SST GS10 Grnst30 ZnST LIMT PYT QtZ20 FeO3T FeO3T FeO4T. | 24623 | 26 | 1.5 | 81 | | | | |
| 15 | 20 | 24624 | 50 | T | | 40 | 10 | T | 1.6 | GQ40 GS5 Grnst30 ZnST LIMT QtZ20 SS5 MNT PYT FeO3T FeO4T. | 24624 | 21 | 1.2 | 77 | | | | |
| 20 | 25 | 24625 | 50 | 10 | | 30 | 10 | T | 1.3 | GQ40 GS5 Grnst35 ZnST PYT LIMT QtZ20 MNT FeO3T FeO3T FeO4T | 24625 | 27 | 1.3 | 87 | | | | |
| 25 | 30 | 24626 | 50 | 10 | | 30 | 10 | T | 1.5 | GQ40 GS5 QtZ15 SST LIMT PYT Grnst40 ZnST FeO3T FeO3T | 24626 | 26 | 1.3 | 84 | | | | |
| 30 | 35 | 24627 | 50 | 15 | | 25 | 10 | T | 2.0 | PbST SST QtZ20 GQ30 ZnST Grnst40 GS10 LIMT MNT FeO3T FeO4T. | 24627 | 35 | 1.2 | 80 | | | | |
| 35 | 40 | 24628 | 40 | 15 | | 35 | 10 | T | 1.5 | PbST GS10 SST Grnst30 ZnST GQ40 QtZ20 LIMT FeO3T FeO3T | 24628 | 26 | 1.2 | 94 | | | | |
| 40 | 45 | 24629 | 35 | 20 | | 35 | 10 | T | 1.6 | GQ50 GS10 Grnst20 ZnST PYT LIMT QtZ20 FeO3T FeO3T MNT. | 24629 | 25 | 1.2 | 104 | | | | |
| 45 | 50 | 24630 | 40 | 20 | | 40 | T | T | 1.3 | GQ50 GS10 Grnst30 ZnST LIMT PYT QtZ10 MNT FeO3T FeO4T | 24630 | 24 | 1.2 | 124 | | | | |
| 50 | 55 | 24631 | 40 | 25 | | 30 | 5 | T | 0.8 | GQ50 GS10 Grnst30 ZnST LIMT QtZ20 MNT. PYT SST FeO3T FeO4T | 24631 | 22 | 1.4 | 98 | | | | |
| 55 | 60 | 24632 | 40 | 20 | | 30 | 10 | T | 1.2 | GQ50 GS5 Grnst25 ZnST LIMT PYT QtZ20 MNT. FeO3T FeO4T FeO3T | 24632 | 30 | 1.2 | 104 | | | | |

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#61

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7160

Date Drilled APR 14/76 Elevation ____ Bearing ____ Page No. 2 Of 2

Casing Depth 20' Overburden Depth — Length of Hole 105' Dip 58°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 24633 | 45 | 20 | | 20 | 15 | T | 2.0 | GRAN GRS SRS GRNST 20 MNT PBT LIMT QTZ 10 MNT FEBGT FEBGT FEBGT | 24633 | 25 | 1.1 | 99 | | | |
| 65 | 70 | 24634 | 45 | 25 | | 20 | 10 | T | 1.5 | PY 20 FRGST QTZ 20 GRAN 30 GRS 10 GRNST 20 EST FEBGT FEBGT MNT | 24634 | 27 | 1.2 | 130 | | | |
| 70 | 75 | 24635 | 50 | 25 | | 15 | 10 | T | 1.8 | SERPOST GRS 10 GRNST 20 FROST PY 10 GRAN QTZ LIMT LIMT FEBGT FEBGT | 24635 | 28 | 1.3 | 138 | | | |
| 75 | 80 | 24636 | 50 | 20 | | 20 | 10 | T | 1.3 | PY 10 GRS 10 GRAT GRNST SERP LIMT QTZ 20 FEBGT LIMT FEBGT MNT | 24636 | 27 | 1.3 | 128 | | | |
| 80 | 85 | 24637 | 55 | 20 | | 15 | 10 | T | 1.4 | GRAN GRS 10 GRNST 30 LIMT PYT LIMT QTZ 30 MNT FEBGT FEBGT | 24637 | 33 | 2.0 | 126 | | | |
| 85 | 90 | 24638 | 50 | 15 | | 25 | 10 | T | 1.0 | GRAN GRS GRNST 30 LIMT LIGHT QTZ 15 PY 10 FEBGT FEBGT MNT | 24638 | 28 | 2.0 | 141 | | | |
| 90 | 95 | 24639 | 55 | 15 | | 20 | 10 | T | 1.0 | GRAN GRS GRNST 25 GRNST PBT QTZ 15 PYS LIMT FEBGT MNT EST | 24639 | 33 | 1.8 | 171 | | | |
| 95 | 100 | 24640 | 60 | 20 | | 20 | T | T | 1.8 | GRAN GRS 10 GRNST 30 GRNST LIMT PYT QTZ 20 MNT FEBGT FEBGT FEBGT | 24640 | 27 | 1.7 | 128 | | | |
| 100 | 105 | 24641 | 65 | 30 | | T | 5 | T | 0.8 | GRAN GRS 10 GRNST 15 GRNST LIMT PYT QTZ 20 FEBGT FEBGT | 24641 | 30 | 2.1 | 166 | | | |

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#29

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7161

Date Drilled: APR 14/76 | Elevation: | Bearing: | Page No.: 1 Of 4

Casing Depth: 20' | Overburden Depth: 120' | Length of Hole: 200' | Dip: 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 24583 | 60 | 5 | T | 15 | 20 | T | 2.0 | GQ40 GS10 Grnst10 Zn5T Lim T Py T Qtz40 Fe ASST SST Fe103T Fe3O4T. | 24583 | 17 | 0.8 | 90 | | | | |
| 10 | 15 | 24584 | 50 | T | | 30 | 20 | T | 1.9 | GQ50 GS5 Grnst20 Zn5T Lim T Py T Qtz25 SST Fe103T Fe3O4T. MNT. | 24584 | 16 | 1.1 | 85 | | | | |
| 15 | 20 | 24585 | 75 | T | | 10 | 15 | T | 1.0 | GQ50 GS10 Grnst15 Zn5T Lim T Py T Qtz25 SST Fe103T Fe3O4T MNT | 24585 | 17 | 0.8 | 56 | | | | |
| 20 | 25 | 24586 | 75 | T | | 10 | 15 | T | 1.3 | GQ50 GS5 Grnst35 Lim T Zn5T Py T Qtz10 SST Fe3O4T Fe2O3T Fe1ST | 24586 | 19 | 0.6 | 74 | | | | |
| 25 | 30 | 24587 | 75 | T | | 10 | 15 | T | 1.5 | Stephst Zn5T Qtz20 GS10 SST GQ50 Grnst20 Fe3O4T Py T Lim T Fe1ST | 24587 | 15 | 0.7 | 70 | | | | |
| 30 | 35 | 24588 | 65 | T | | 15 | 20 | T | 1.3 | Grnst30 Zn5T Qtz25 Py T GQ40 GS10 Lim T SST Fe103T Fe2O3T MNT | 24588 | 18 | 0.8 | 157 | | | | |
| 35 | 40 | 24589 | 70 | T | | 20 | 10 | T | 1.5 | GS10 Zn5T Lim T Qtz20 Grnst30 GQ40 Fe2O3T Fe1ST SST Py T MNT. | 24589 | 20 | 0.9 | 141 | | | | |
| 40 | 45 | 24590 | 60 | T | | 15 | 25 | T | 1.8 | GQ50 Zn5T GS10 SST Lim T Py T Qtz10 Grnst30 Fe103T Fe2O3T MNT | 24590 | 23 | 1.1 | 134 | | | | |
| 45 | 50 | 24591 | 70 | T | | 20 | 10 | T | 2.0 | GQ50 GS5 Grnst25 Zn5T Py T Lim T Qtz20 SST Fe2O3T Fe1ST MNT. | 24591 | 19 | 1.4 | 163 | | | | |
| 50 | 55 | 24592 | 70 | T | | 20 | 10 | T | 1.9 | GQ50 GS10 Grnst15 Py T Zn5T Lim T Qtz25 MNT Fe103T Fe3O4T | 24592 | 25 | 1.3 | 163 | | | | |
| 55 | 60 | 24593 | 70 | 5 | | 10 | 15 | T | 1.6 | GQ50 GS10 Grnst20 Lim T Py T Qtz20 Fe3O4T Fe103T Zn5T MNT | 24593 | 26 | 1.4 | 158 | | | | |

DD-213

A 29

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7161

Date Drilled APR 14/76 Elevation _____ Bearing _____ Page No. 2 Of 4

Casing Depth 20' Overburden Depth 120' Length of Hole 200' Dip 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 24594 | 75 | T | | 10 | 15 | T | 1.3 | GQ 20 GBO LGrnst 20 SST 20 MNT LIMT QTZ30 MNT. FRIGHT FRIGHT | 24594 | 28 | 0.9 | 165 | | | |
| 65 | 70 | 24595 | 75 | 5 | | T | 20 | T | 1.0 | GQ 20 GBO GBO Grnst 20 SST LIMT PYR QTZ 20 MNT FRIGHT FRIGHT. | 24595 | 28 | 0.9 | 139 | | | |
| 70 | 75 | 24596 | 65 | 5 | | 15 | 15 | T | 2.3 | GQ30 GBO PY10 Grnst 20 20 MNT LIMT QTZ10 FRIGHT FRIGHT MNT. | 24596 | 29 | 1.6 | 180 | | | |
| 75 | 80 | 24597 | 75 | | | 10 | 15 | T | 1.8 | PBST 20 MNT GQ30 Grnst 20 20 MNT PY10 GBO QTZ30 FRIGHT FRIGHT FRIGHT | 24597 | 30 | 1.2 | 177 | | | |
| 80 | 85 | 24598 | 75 | | | 10 | 15 | T | 2.2 | PBST 20 MNT PY10 QTZ15 20 MNT GQ50 GBO Grnst 15 SST FRIGHT FRIGHT MNT | 24598 | 54 | 1.4 | 207 | | | |
| 85 | 90 | 24599 | 70 | | | 20 | 10 | T | 1.0 | PY10 SST GBO Grnst 10 PBST 20 MNT QTZ30 GQ10 FRIGHT FRIGHT FRIGHT LIMT | 24599 | 29 | 1.5 | 214 | | | |
| 90 | 95 | 24600 | 75 | | | 15 | 10 | T | 1.5 | PBST 20 MNT LIMT Grnst 10 PY 5 GBO GQ50 QTZ SST. FRIGHT FRIGHT MNT | 24600 | 34 | 1.2 | 229 | | | |
| 95 | 100 | 24601 | 80 | 5 | | 5 | 10 | T | 2.0 | PBST QTZ30 Grnst 15 PY10 GBO GQ50 20 MNT FRIGHT FRIGHT LIMT | 24601 | 31 | 1.1 | 234 | | | |
| 100 | 105 | 24602 | 75 | 5 | | 10 | 10 | T | 1.6 | PBST SST GBO QTZ20 PY15 GBO Grnst 15 20 MNT FRIGHT FRIGHT MNT. | 24602 | 38 | 1.5 | 263 | | | |
| 105 | 110 | 24603 | 85 | T | | 5 | 15 | T | 2.0 | PBST SST PY10 QTZ20 20 MNT GBO40 Grnst 30 MNT. FRIGHT 20 MNT FRIGHT | 24603 | 29 | 1.3 | 238 | | | |
| 110 | 115 | 24604 | 80 | T | | | 20 | T | 1.9 | PBST LIMT 20 MNT Grnst 15 PY 5 GBS GQ40 QTZ25 SST FRIGHT MNT. | 24604 | 33 | 0.7 | 198 | | | |

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#29

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7161

Date Drilled: APR 14/76 | Elevation: | Bearing: | Page No.: 3 Of 4

Casing Depth: 20' | Overburden Depth: 120' | Length of Hole: 200' | Dip: 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 115 | 120 | 24605 | 45 | 10 | 30 | | 15 | T | 2.2 | PY20 SST GQ40 GS10 PbST FeASST QtZ30 MNT. FeIO3T GrnSTT | 24605 | 29 | 1.0 | 169 | | | | |
| 120 | 125 | 24606 | 50 | 10 | 30 | | 10 | T | 1.8 | FeASST ZnST GrnSTT15 QtZ20 PY20 GS5 GQ40 MNT. FeIO3T LIMT | 24606 | 23 | 1.0 | 136 | | | | |
| 125 | 130 | 24607 | 50 | 15 | 20 | 7 | 15 | T | 1.4 | PbST LIMT GQ40 FeASST PY10 GS20 QtZ30 ZnST FeIO3T. | 24607 | 17 | 1.1 | 131 | | | | |
| 130 | 135 | 24608 | 45 | 20 | 10 | | 25 | T | 1.0 | FeASST GrnSTT10 GQ30 PY10 SS5 GS15 QtZ30 FeI-XST. MNT FeIO3T | 24608 | 22 | 0.6 | 125 | | | | |
| 135 | 140 | 24609 | 60 | 5 | 5 | | 30 | T | 1.5 | FeASST ZnST GQ25 PY20 GS20 SST QtZ35 GrnSTT. FeIO3T FeI-XST | 24609 | 18 | 0.9 | 129 | | | | |
| 140 | 145 | 24610 | 50 | 5 | 10 | | 35 | T | 1.3 | FeASST ZnST GQ30 SST PY20 QtZ40 GS10 GrnSTT FeI-XST FeIO3T | 24610 | 29 | 1.6 | 147 | | | | |
| 145 | 150 | 24611 | 50 | 5 | 10 | | 35 | T | 2.0 | PbST ZnST GQ35 FeASST QtZ40 SS5 FeI-XST PY20 LIMT FeIO3T | 24611 | 20 | 1.4 | 141 | | | | |
| 150 | 155 | 24612 | 40 | 10 | 10 | | 40 | T | 1.0 | PbST ZnST GQ30 QtZ35 FeASST PY20 GS5 GS10 LIMT FeIO3T FeI-XST. | 24612 | 16 | 1.4 | 113 | | | | |
| 155 | 160 | 24613 | 60 | 10 | 10 | | 20 | T | 2.3 | PbST ZnST SST GQ30 FeASST PY20 GS20 QtZ30 GrnSTT FeIO3T FeI-XST | 24613 | 15 | 1.6 | 139 | | | | |
| 160 | 165 | 24614 | 65 | 5 | 10 | | 20 | T | 1.5 | PbST ZnST GQ25 QtZ25 FeASST PY30 GS20 FeIO3T FeI-XST. | 24614 | 20 | 1.6 | 145 | | | | |
| 165 | 170 | 24615 | 60 | 5 | 10 | | 35 | T | 1.3 | StePbST GS20 QtZ30 FeASS3 PY17 GQ30 ZnST MNT FeIO3T FeI-XST | 24615 | 20 | 1.5 | 103 | | | | |

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#29

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7161

Date Drilled: APR 14/76 | Elevation: | Bearing: | Page No.: 4 Of 4

Casing Depth: 20' | Overburden Depth: 120' | Length of Hole: 200' | Dip: 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 170 | 175 | 24616 | 65 | 5 | 5 | | 25 | T | 2.5 | STEPDST ZNST GQ35 FEASST PY25 GS10 QTZ30 MNT. FEL03T FEL-XST | 24616 | 17 | 1.4 | 77 | | | | |
| 175 | 180 | 24617 | 60 | 15 | 5 | | 20 | T | 1.8 | STEPDST ZNST GQ20 PY20 GS20 SS10 QTZ30 FEL03T FEL-XST MNT. | 24617 | 20 | 1.6 | 116 | | | | |
| 180 | 185 | 24618 | 40 | 50 | 5 | | 5 | T | 1.3 | STEPDST ZNST GQ25 QTZ30 FEASST PY25 GS20 MNT FEL-XST SST FEL03T | 24618 | 19 | 1.4 | 120 | | | | |
| 185 | 190 | 24619 | 45 | 40 | 10 | | 5 | T | 1.0 | STEPDST SST GQ30 QTZ30 ZNST PY20 GS20 LIMT MNT. FEL-XST ZNST FEL03T | 24619 | 22 | 1.6 | 160 | | | | |
| 190 | 195 | 24620 | 35 | 50 | 5 | | 10 | T | 1.3 | STEPDST ZNST LIMT GQ30 PY30 GS20 QTZ20 FEL-XST FEL03T SST MNT. | 24620 | 32 | 2.0 | 214 | | | | |
| 195 | 200 | 24621 | 35 | 65 | T | | T | T | 1.6 | STEPDST ZNST GQ20 PY35 GS25 QTZ20 FEL-XST LIMT FEL03T SST | 24621 | 29 | 1.9 | 208 | | | | |

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#76

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 76-2

Date Drilled APR 13/76 Elevation _____ Bearing _____ Page No. 1 Of 4

Casing Depth 20' Overburden Depth 105-110' Length of Hole 200' Dip 59°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 24544 | 50 | T | | 50 | T | T | 10 | Grnst 50 GQ 45 Qtz 5 GS T Lim T SS T Fe3O4 T FeAss T FeCo3T | 24514 | 22 | 1.0 | 87 | | | |
| 10 | 15 | 24545 | 50 | T | | 40 | 10 | T | 1.8 | GQ 50 Grnst 30 Qtz 20 ZnS T FeCo3 T GS T Lim T Fe3O4 T | 24545 | 21 | 1.3 | 85 | | | |
| 15 | 20 | 24546 | 50 | 10 | | 30 | 10 | T | 2.4 | GQ 45 Grnst 40 Qtz 15 ZnS T Py T GS T Lim T Fe3O4 T FeCo3T SS T | 24546 | 23 | 1.1 | 78 | | | |
| 20 | 25 | 24547 | 60 | 10 | | 30 | T | T | 3.5 | GQ 65 Grnst 20 Qtz 10 GS S Lim T ZnS T Fe3O4 T FeCo3T SS T | 24547 | 68 | 1.7 | 108 | | | |
| 25 | 30 | 24548 | 40 | 20 | | 30 | 10 | T | 3.0 | GQ 40 Grnst 40 Qtz 20 ZnS T GS T Lim T Py T Fe3O4 T SS T | 24548 | 35 | 1.2 | 99 | | | |
| 30 | 35 | 24549 | 50 | 20 | | 30 | T | T | 1.6 | GQ 45 Grnst 35 Qtz 20 Fe3O4 T Py T FeCo3T GS T Lim T SS T | 24549 | 43 | 1.7 | 120 | | | |
| 35 | 40 | 24550 | 40 | 25 | | 25 | 10 | T | 3.0 | GQ 50 Grnst 35 Qtz 15 ZnS T Lim T FeAss T FeCo3T Fe2O3T SS T | 24550 | 29 | 1.6 | 102 | | | |
| 40 | 45 | 24551 | 45 | 30 | | 25 | T | T | 3.1 | Grnst 50 GQ 30 Qtz 20 GS T Py T Lim T Fe3O4 T SS T FeAss T | 24551 | 25 | 1.4 | 176 | | | |
| 45 | 50 | 24552 | 40 | 30 | | 20 | 10 | T | 2.0 | GQ 40 Grnst 30 Qtz 30 ZnS T GS T Fe3O4 T FeCo3T Lim T Pbs T | 24552 | 38 | 1.7 | 209 | | | |
| 50 | 55 | 24553 | 55 | 20 | | 20 | 15 | T | 2.0 | GQ 50 Grnst 30 Qtz 20 GS T Py T Lim T ZnS T Fe3O4 T SS T | 24553 | 42 | 1.8 | 224 | | | |
| 55 | 60 | 24554 | 45 | 20 | | 25 | 10 | T | | GQ 40 Grnst 25 Qtz 30 GS S Lim T ZnS T Fe3O4 T Py T | 24554 | 34 | 1.8 | 261 | | | |

DD-213

#1

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 71G2

Date Drilled APR 13/76 Elevation _____ Bearing _____ Page No. 2 Of 4

Casing Depth 20' Overburden Depth 105-110' Length of Hole 200' Dip 59°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 24555 | 50 | 20 | | 20 | 10 | T | 2.8 | GQ.50 Grnst.25 Qtz 20 GS 5 Lim T Py. T ZnS T Fe3O4 T FeCO3T S.S T | 24555 | 38 | 2.1 | 298 | | |
| 65 | 70 | 24556 | 50 | 15 | | 20 | 15 | T | 1.0 | GQ.30 Grnst.30 Qtz.30 Py 10 GS. T Lim T ZnS. T Fe3O4 T FeCO3T FeAsS T | 24556 | 38 | 1.9 | 273 | | |
| 70 | 75 | 24557 | 50 | 20 | | 20 | 10 | T | 1.0 | GQ.35 Grnst.25 Qtz.25 Py.15 ZnS T Fe3O4 T FeCO3 T FeAsS T | 24557 | 35 | 1.6 | 233 | | |
| 75 | 80 | 24558 | 45 | 20 | | 20 | 15 | T | 2.0 | GQ.45 Grnst 15 Qtz 20 Py 20 Lim T ZnS. T FeCO3T FeAsS. T Fe3O4 T | 24558 | 31 | 1.8 | 221 | | |
| 80 | 85 | 24559 | 55 | 20 | | 15 | 10 | T | 2.2 | GQ 25 Grnst.15 Qtz 40 Py. 20 Lim. T FeAsS T ZnS T Fe3O4 T FeCO3T | 24559 | 36 | 1.8 | 246 | | |
| 85 | 90 | 24560 | 75 | 15 | | T | 10 | T | 1.2 | GQ 55 Grnst. 20 SS T Qtz 10 Py. 15 FeAsS T STEEL Pbs T ZnS T | 24560 | 33 | 1.8 | 264 | | |
| 90 | 95 | 24561 | 60 | 20 | | 10 | 10 | T | 1.8 | GQ. 45 Grnst.35 Qtz. 10 Py. 10 ZnS T Pbs. T FeAsS. T STEEL Pbs. T FeCO3T Lim. T | 24561 | 30 | 1.6 | 278 | | |
| 95 | 100 | 24562 | 60 | 20 | | 10 | 10 | T | 2.0 | GQ .65 Grnst. 15 Qtz 10 Py 10 FeAsS T GS T Lim. T FeCO3 T. Fe3O4 T STEEL Pbs. T | 24562 | 34 | 1.9 | 310 | | |
| 100 | 105 | 24563 | 50 | 25 | | 15 | 10 | T | 1.0 | GQ.55 Grnst. 15 Qtz 10 Py.20 STEEL Pbs T GS. T ZnS. T FeCO3 T FeAsS T | 24563 | 29 | 1.5 | 256 | | |
| 105 | 110 | 24564 | 25 | 20 | 15 | 10 | 10 | T | 2.0 | GQ.60 Grnst.10 Qtz 10 Py. 15 GS. 5 Lim. T STEEL Pbs. T FeCO3. T Fe3O4 T FeAsS T | 24564 | 21 | 1.5 | 267 | | |
| 110 | 115 | 24565 | 60 | 20 | 10 | T | 10 | T | | GQ. 65 Grnst.10 Qtz.10 Py. 10 S.S. T GS. 5 Lim. T Fe3O4 T FeAsS. T | 24565 | 24 | 1.4 | 212 | | |

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#1 76

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7162

Date Drilled APR 13/76 Elevation _____ Bearing _____ Page No. 3 Of 4

Casing Depth 20' Overburden Depth 105-110' Length of Hole 200' Dip 59°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 115 | 120 | 24566 | 55 | 25 | 10 | | 10 | T | 2.5 | Qtz 55 GQ 30 Lim. T Py 5 GS 5 SS 5 Fe3O4 T FeAss. T Grnst. T | 24566 | 17 | 1.3 | 222 | | |
| 120 | 125 | 24567 | 60 | 15 | 10 | | 15 | T | 2.0 | Qtz 50 GQ 30 SS 10 ZnS T GS 5 Py 5 Lim. T FeCO3 T Fe3O4 T | 24567 | 21 | 1.1 | 161 | | |
| 125 | 130 | 24568 | 40 | 40 | 10 | | 10 | T | 2.3 | Qtz 40 GQ 20 S.S. 10 Py 20 GS. 10 Lim T FeCO3 T FeAss. T Fe3O4 T | 24568 | 22 | 1.5 | 143 | | |
| 130 | 135 | 24569 | 60 | 25 | T | | 15 | T | 2.0 | Py. 20 Qtz 40 GQ 25 SS 15 Lim. T GS. T FeAss. T FeCO3 T | 24569 | 17 | 1.3 | 131 | | |
| 135 | 140 | 24570 | 45 | 40 | T | | 15 | T | 3.0 | G.Q. 30 Qtz 30 S.S. 10 Py. 20 ZnS T GS 10 Lim. T Fe3O4 T | 24570 | 17 | 1.1 | 120 | | |
| 140 | 145 | 24571 | 30 | 40 | 15 | | 15 | T | 2.9 | Py. 55 GQ. 15 Qtz. 15 GS 15 S.S. T Lim. T ZnS T Fe3O4 T | 24571 | 21 | 1.2 | 125 | | |
| 145 | 150 | 24572 | 30 | 50 | 10 | | 10 | T | 2.8 | GQ. 35 Qtz 20 GS. 25 Py. 15 S.S. S Lim. T Fe3O4 T | 24572 | 23 | 1.1 | 133 | | |
| 150 | 155 | 24573 | 25 | 50 | 15 | | 10 | T | 3.3 | Py. 70 GS. 10 Qtz. 10 GQ. 10 Lim. T Fe3O4 T Pbs. T ZnS. T | 24573 | 31 | 1.7 | 143 | | |
| 155 | 160 | 24574 | 20 | 80 | T | | T | T | 4.0 | Py. 65 GQ. 20 Qtz. 5 GS 10 Lim T Fe3O4 T FeAss T Arc. T | 24574 | 25 | 1.5 | 279 | | |
| 160 | 165 | 24575 | 20 | 80 | T | | T | T | 1.3 | Py 70 GQ. 20 Qtz 10 Lim. T FeAss. T Pbs T Fe3O4 T | 24575 | 27 | 1.5 | 221 | | |
| 165 | 170 | 24576 | 10 | 90 | | | T | T | 2.0 | GQ. 45 GS. 25 Qtz. 10 Py 20 Lim. T Fe3O4 T FeAss. T Pbs. T | 24576 | 30 | 1.6 | 269 | | |

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#716

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7162

Date Drilled APR 13/76 Elevation _____ Bearing _____ Page No. 1 Of 1

Casing Depth 20' Overburden Depth 105-110' Length of Hole 200' Dip 59°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 170 | 175 | 24577 | 10 | 90 | | | T | T | 3.0 | GQ 40 Py. 40 Qtz. 5 GS 15 Lim. T Fe3O4 T SS T FeAss. T Pbs T | 24577 | 28 | 1.5 | 293 | | | |
| 175 | 180 | 24578 | 10 | 90 | | | T | T | 3.0 | Py. 25 GQ. 30 GS. 40 Qtz. 5 Lim T Fe3O4 T FeAss. T STEEL Pbs T | 24578 | 27 | 1.9 | 298 | | | |
| 180 | 185 | 24579 | 10 | 90 | | | T | T | 1.0 | Py. 50 GQ 30 GS. 20 Qtz. T Lim. T Fe3O4 T STEEL Pbs T | 24579 | 24 | 1.7 | 276 | | | |
| 185 | 190 | 24580 | T | 100 | | | | T | 1.8 | Py. 20 GS. 30 Qtz. 10 Fe3O4 T GQ 40 Lim T STEEL Pbs. | 24580 | 27 | 1.9 | 206 | | | |
| 190 | 195 | 24581 | T | 100 | | | | T | 2.0 | Py. 60 GQ 20 GS. 15 Qtz. 5 Lim T STEEL Pbs T Fe3O4 T | 24581 | 28 | 1.9 | 338 | | | |
| 195 | 200 | 24582 | 20 | 80 | | | T | T | | GQ. 35 Py. 45 Qtz. 10 STEEL Pbs. T GS. 10 Lim. T Fe3O4 T | 24582 | 26 | 1.9 | 506 | | | |

DD-213

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

#104

Location SNOWDRIFT | Latitude | Departure | Hole No. 7163

Date Drilled APR 13/76 | Elevation | Bearing | Page No. 1 Of 4

Casing Depth 20' | Overburden Depth 95-100' | Length of Hole 200' | Dip 61°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate grams | Panning Concentrate Mineral Content (%) | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 24505 | 45 | 10 | T | 20 | 25 | T | 2.0 | GQ.55 Grnst.20 Qtz.25 GS.T Lim.T SS.T Fe3O4T FeCO3T Fe2O3T | 24505 | 20 | 1.4 | 92 | | | |
| 10 | 15 | 24506 | 50 | 10 | T | 20 | 20 | T | 2.5 | GQ.50 Grnst.30 Qtz.20 GS.T Lim.T Fe2O3T Fe3O4T SS.T Py.T | 24506 | 21 | 1.2 | 87 | | | |
| 15 | 20 | 24507 | 50 | 5 | | 20 | 25 | T | 2.0 | GQ.55 Grnst.20 Qtz.25 GS.T Py.T Lim.T SS.T FeCO3T Fe3O4T | 24507 | 19 | 1.3 | 73 | | | |
| 20 | 25 | 24508 | 60 | 5 | | 15 | 20 | T | 2.0 | GQ.65 Grnst.15 Qtz.20 GS.T Lim.T FeCO3T Py.T Fe3O4T | 24508 | 23 | 1.7 | 79 | | | |
| 25 | 30 | 24509 | 65 | 10 | | 10 | 15 | T | 2.3 | GQ.75 Grnst.10 Qtz.10 GS.5 Py.T Lim.T FeCO3T SS.T Fe3O4T | 24509 | 48 | 1.8 | 97 | | | |
| 30 | 35 | 24510 | 70 | 10 | | 5 | 15 | T | 2.0 | GQ.65 Grnst.20 Qtz.10 GS.5 Lim.T Py.T FeCO3T Fe3O4T | 24510 | 23 | 1.5 | 109 | | | |
| 35 | 40 | 24511 | 80 | T | | 5 | 15 | T | 2.1 | GQ.70 Grnst.20 Qtz.10 GS.T Lim.T Fe3O4T FeCO3T SS.T | 24511 | 27 | 2.0 | 202 | | | |
| 40 | 45 | 24512 | 80 | | | 10 | 10 | T | 2.3 | GQ.55 Grnst.30 Qtz.15 ZnS.T GS.T Lim.T FeCO3T Fe3O4T SS.T | 24512 | 24 | 1.7 | 240 | | | |
| 45 | 50 | 24513 | 65 | | | 20 | 15 | T | 2.0 | GQ.70 Grnst.20 Qtz.10 Lim.T Fe3O4T FeCO3T | 24513 | 22 | 1.6 | 290 | | | |
| 50 | 55 | 24514 | 70 | | | 15 | 15 | T | 2.1 | GQ.70 Grnst.20 Qtz.10 Lim.T Fe3O4T SS.T FeCO3T | 24514 | 22 | 1.5 | 300 | | | |
| 55 | 60 | 24515 | 75 | | | 15 | 10 | T | 2.2 | GQ.55 Grnst.25 Qtz.15 FeCO3T Lim.T GS.5 Fe3O4T | 24515 | 28 | 1.8 | 343 | | | |

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# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7163

Date Drilled APR 13/76 Elevation _____ Bearing _____ Page No. 2 Of 4

Casing Depth 20' Overburden Depth 95-100' Length of Hole 200' Dip 61°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | grams | Panning Concentrate Mineral Content (%) | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 24516 | 70 | T | | 15 | 15 | T | 1.0 | G.Q. 70 Grnst. 10 Qtz. 20 ZnS T G.S T Lim. T Fe3O4 T FeCO3 T | 24516 | 31 | 1.8 | 289 | | |
| 65 | 70 | 24517 | 65 | 5 | T | 15 | 15 | T | 1.3 | G.Q. 75 Grnst. 10 Qtz. 15 ZnS T Lim. T Fe3O4 T S.S. T | 24517 | 33 | 1.9 | 231 | | |
| 70 | 75 | 24518 | 70 | T | T | 10 | 20 | T | 2.0 | G.Q. 70 Grnst. 10 Qtz. 20 Py. T ZnS T G.S. T S.S. T FeCO3 T Fe3O4 T | 24518 | 37 | 2.0 | 275 | | |
| 75 | 80 | 24519 | 75 | T | T | 10 | 15 | T | 2.0 | G.Q. 80 Grnst. 10 Qtz. 10 FeCO3 T G.S T S.S T Lim. T Py. T Fe3O4 T ZnS T | 24519 | 40 | 2.0 | 274 | | |
| 80 | 85 | 24520 | 70 | T | | 10 | 20 | T | 2.1 | G.Q. 70 Grnst. 10 Qtz. 20 Py. T Lim. T Fe3O4 T FeCO3 T ZnS T | 24520 | 35 | 1.9 | 249 | | |
| 85 | 90 | 24521 | 75 | T | | 5 | 20 | T | 2.0 | G.Q. 75 Grnst. 5 Qtz. 20 Fe2O3 T ZnS T FeCO3 T Fe3O4 T Py. T S.S. T | 24521 | 35 | 2.0 | 281 | | |
| 90 | 95 | 24522 | 65 | T | | 20 | 15 | T | 2.3 | G.Q. 55 Grnst. 20 Qtz. 20 G.S. 5 FeCO3 T Lim. T Fe3O4 T S.S T ZnS T | 24522 | 25 | 1.6 | 211 | | |
| 95 | 100 | 24523 | 70 | T | | 15 | 15 | T | 2.0 | G.Q. 45 Grnst. 15 Qtz. 20 S.S T ZnS. T Py. T FeSS. T | 24523 | 45 | 2.2 | 284 | | |
| 100 | 105 | 24524 | 25 | 25 | 20 | 10 | 20 | T | 2.5 | G.Q. 30 Qtz. 30 FeCO3 10 G.S 10 S.S 15 Grnst. T Lim. T Fe3O4 T Py. T FeASS. T | 24524 | 28 | 1.2 | 170 | | |
| 105 | 110 | 24525 | 35 | 20 | 20 | T | 25 | T | 2.0 | G.Q. 55 S.S. 5 Qtz. 25 FeCO3. T Py. 10 G.S. 20 | 24525 | 38 | 1.5 | 148 | | |
| 110 | 115 | 24526 | 50 | 10 | 20 | | 20 | T | 2.5 | GQ. 20 S.S. 30 Qtz. 20 Py. 20 G.S. 10 FeCO3 T Lim. T Fe3O4 T | 24526 | 29 | 1.5 | 143 | | |

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# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7163

Date Drilled APR 13/76 Elevation _____ Bearing _____ Page No. 3 Of 4

Casing Depth 20' Overburden Depth 95-100' Length of Hole 200' Dip 61°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 115 | 120 | 24527 | 65 | 15 | T | | 20 | T | 2.5 | G.Q. 30 S.S. 5 Qtz. 30 G.S. 15 Py. 20 Lim. T FeCO3 T Fe3O4 T FeAss. T | 24527 | 28 | 1.6 | 136 | | | |
| 120 | 125 | 24528 | 75 | 10 | | | 15 | T | 2.0 | G.Q. 30 Qtz 30 S.S. 10 G.S. 15 Py. 15 Lim T FeCO3 T Fe3O4 T FeAss T | 24528 | 25 | 1.4 | 147 | | | |
| 125 | 130 | 24529 | 60 | 25 | | | 15 | T | 2.3 | G.Q. 40 Qtz 20 Py 20 G.S. 20 Lim. T FeCO3 T FeAss T | 24529 | 26 | 1.4 | 155 | | | |
| 130 | 135 | 24530 | 10 | 20 | T | | 10 | T | 2.0 | G.Q. 40 Qtz. 15 Py. 25 G.S. 20 Lim. T Fe3O4 T FeCO3 T FeAss. T | 24530 | 27 | 1.5 | 127 | | | |
| 135 | 140 | 24531 | 80 | 10 | T | | 10 | T | 2.1 | G.Q. 45 Qtz. 15 Py. 30 G.S. 10 S.S. T Lim. T FeAss T ZnS T Pbs T STEEL | 24531 | 16 | 1.1 | 92 | | | |
| 140 | 145 | 24532 | 60 | 10 | 10 | | 20 | T | 2.3 | G.Q. 30 S.S. 10 Qtz. 35 Py. 15 G.S. 10 Lim. T FeAss. T Pbs T STEEL GALENA T | 24532 | 19 | 1.3 | 101 | | | |
| 145 | 150 | 24533 | 35 | 10 | 35 | | 20 | T | 4.0 | G.Q. 40 Qtz. 20 G.S. 10 Pbs T STEEL Pbs T Py 20 S.S. 10 Lim. T Fe3O4 T FeAss. T | 24533 | 23 | 1.3 | 112 | | | |
| 150 | 155 | 24534 | 55 | 30 | T | | 15 | T | 6.0 | G.Q. 30 G.S. 10 Qtz 20 Py. 40 Lim. T Pbs. T STEEL Pbs T Fe3O4 T FeAss T | 24534 | 50 | 2.1 | 142 | | | |
| 155 | 160 | 24535 | 60 | 25 | T | | 15 | T | 6.0 | G.Q. 40 Qtz 20 Py. 30 G.S. 10 Pbs T STEEL Pbs T Lim T Fe3O4 T | 24535 | 32 | 1.7 | 165 | | | |
| 160 | 165 | 24536 | 60 | 20 | | | 20 | T | 4.5 | Py. 40 G.Q. 35 Qtz 15 G.S. 10 Lim. T Pbs T STEEL Pbs T Fe3O4. T | 24536 | 37 | 1.7 | 180 | | | |
| 165 | 170 | 24537 | 25 | 70 | | | 5 | T | 10 | G.Q. 30 Py 50 Qtz 10 Pbs. T STEEL Pbs T G.S. 10 Lim. T Fe3O4 T | 24537 | 35 | 1.8 | 167 | | | |

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# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7163

Date Drilled APR 13/76 Elevation _____ Bearing _____ Page No. 4 Of 4

Casing Depth 20' Overburden Depth 95-100' Length of Hole 200' Dip 61°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 170 | 175 | 24538 | 30 | 70 | | | T | T | 3.3 | G.Q. 45 Py 40 Qtz 5 GS 10 Lim T Fe3O4 T Pbs. T Steel Gal T | 24538 | 42 | 2.1 | 165 | | | |
| 175 | 180 | 24539 | 35 | 55 | | | 10 | T | 10 | G.Q. 50 Py 25 G.S 20 Qtz 5 Lim T Pbs T Steel Pbs T | 24539 | 35 | 1.9 | 155 | | | |
| 180 | 185 | 24540 | 40 | 50 | | | 10 | T | 10 | G.Q. 50 Py 30 Qtz 10 Pbs T Steel Pbs T GS. 10 Lim. T Fe3O4 T | 24540 | 31 | 2.1 | 155 | | | |
| 185 | 190 | 24541 | 30 | 65 | | | 5 | T | 10 | G.Q. 60 Qtz 5 GS. 30 Py. 5 Pbs. T Steel Pbs T Lim T Fe3O4 T, Tr Arseno | 24541 | 39 | 2.2 | 155 | | | |
| 190 | 195 | 24542 | 25 | 70 | | | 5 | T | 10 | G.Q. 55 Py 30 GS 10 Qtz 5 Lim T Pbs T Steel Pbs T Fe3O4 T, Tr Arseno | 24542 | 35 | 2.2 | 175 | | | |
| 195 | 200 | 24543 | 30 | 60 | | | 10 | T | 10 | G.Q. 45 Py 30 GS 20 Qtz. 5 Lim T Fe3O4 T Pbs. T Steel Pbs T Tr. Arseno | 24543 | 40 | 2.3 | 196 | | | |

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

#17

Location SNOWDRIFT | Latitude | Departure | Hole No. 7164

Date Drilled APR 13/76 | Elevation | Bearing | Page No. 1 Of 4

Casing Depth 20' | Overburden Depth 60' | Length of Hole 190' | Dip 57°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 23968 | 50 | T | | 40 | 10 | T | 0.8 | GQ60 GS10 Grnst30 ZnST Limit PYT Qtz20 FE203T FE304T FE103T. | 23968 | 20 | 1.2 | 90 | | |
| 10 | 15 | 23969 | 55 | T | | 35 | 10 | T | 1.3 | PbST GS10 Grnst30 ZnST PYS GQ30 MNT FE03T FE10T ZnST Qtz25 | 23969 | 22 | 1.1 | 86 | | |
| 15 | 20 | 23970 | 50 | 5 | | 30 | 15 | T | 1.0 | PbST GS10 ZnST GQ40 ZnST Grnst25 Qtz25 MNT FE203T FE10T. | 23970 | 32 | 1.7 | 84 | | |
| 20 | 25 | 23971 | 50 | T | | 40 | 10 | T | 0.8 | GQ50 GS5 Grnst30 ZnST PYT Limit Qtz15 MNT FE203T FE10T. | 23971 | 17 | 1.5 | 74 | | |
| 25 | 30 | 23972 | 50 | T | | 35 | 15 | T | 1.4 | PYS MNT GQ30 Grnst30 PbST GS10 Qtz25 ZnST FE03T FE10T | 23972 | 21 | 1.5 | 76 | | |
| 30 | 35 | 23973 | 55 | 5 | | 30 | 10 | T | 1.0 | GQ50 GS10 Grnst20 FeST Limit Qtz15 PYS MNT FE10HT FE03T. | 23973 | 33 | 1.7 | 111 | | |
| 35 | 40 | 23974 | 55 | 10 | | 25 | 10 | T | 1.3 | GQ40 GS10 Grnst30 MNT ZnS Limit Qtz25 PYS FE304T FE203T FE10T | 23974 | 80 | 1.8 | 148 | | |
| 40 | 45 | 23975 | 55 | 5 | | 30 | 10 | T | 1.0 | Grnst25 GS15 GQ40 ZnST ZnST PYT Qtz20 MNT FE10T FE203T | 23975 | 26 | 1.1 | 203 | | |
| 45 | 50 | 23976 | 40 | 5 | | 20 | 15 | T | 1.2 | GQ50 GS10 Grnst30 ZnST Qtz10 PYT Limit FE10T FE203T MNT. | 23976 | 21 | 1.5 | 413 | | |
| 50 | 55 | 23977 | 55 | 15 | | 20 | 10 | T | 1.8 | Grnst40 GS10 GQ30 Limit ZnST PYS Qtz20 MNT FE10T FE304T | 23977 | 19 | 1.4 | 385 | | |
| 55 | 60 | 23978 | 70 | 20 | | 10 | T | T | 6.0 | GQ50 GS10 Grnst30 ZnST PYT Limit Qtz10 MNT FE10T FE203T | 23978 | 33 | 1.4 | 508 | | |

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# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7164

Date Drilled: APR 13/76 | Elevation: | Bearing: | Page No.: 2 Of 4

Casing Depth: 20' | Overburden Depth: 60' | Length of Hole: 190' | Dip: 57°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 23979 | 50 | 25 | | 15 | 10 | T | 1.0 | GQ50 GS15 Grnst30 Znst Limt Pyt Qtz15 MNT. Fe103T Fe304T | 23979 | 28 | 1.6 | 279 | | | |
| 65 | 70 | 23980 | 50 | 40 | | T | 10 | T | 0.9 | GQ40 GS20 Grnst20 Limt Pyt Qtz20 Znst MNT Fe103T Fe304T. | 23980 | 29 | 1.4 | 302 | | | |
| 70 | 75 | 23981 | 45 | 40 | | | 15 | T | 1.0 | Pbst Limt Qtz30 Grnst10 Znst Pyt GQ40 GS20 Fe103T Fe304T. | 23981 | 25 | 1.1 | 166 | | | |
| 75 | 80 | 23982 | 30 | 60 | | | 10 | T | 1.5 | GQ50 GS20 Qtz30 Znst Pyt Grnst MNT Fe103T. | 23982 | 19 | 1.0 | 162 | | | |
| 80 | 85 | 23983 | 20 | 60 | T | | 20 | T | 1.0 | GQ40 GS20 Qtz40 Limt Znst Pyt Grnst SST Fe103T. MNT Fe304T | 23983 | 24 | 1.1 | 152 | | | |
| 85 | 90 | 23984 | 25 | 60 | T | | 15 | T | 1.0 | SS15 GS20 GQ50 Flasst Pyt Limt Qtz30 Fe103T. Znst | 23984 | 26 | 1.7 | 165 | | | |
| 90 | 95 | 23985 | 40 | 30 | 10 | | 20 | T | 0.9 | Flasst GQ20 Limt SS10 GS20 Qtz50 Pyt Znst Fe103T | 23985 | 20 | 1.5 | 130 | | | |
| 95 | 100 | 23986 | 50 | 20 | 15 | | 15 | T | 1.0 | Flasst GS10 Grnst SS10 Pyt Qtz40 GQ40 Fe103T Znst Limt | 23986 | 22 | 1.4 | 98 | | | |
| 100 | 105 | 23987 | 65 | 10 | 15 | | 10 | T | 1.5 | Qtz50 SS10 GS20 Pbst Znst GQ20 Flasst Fe103T Limt | 23987 | 15 | 1.3 | 82 | | | |
| 105 | 110 | 23988 | 55 | 15 | 15 | | 15 | T | 1.8 | Flasst SS10 GS10 Shepbst Py10 GQ40 Znst Fe103T Qtz30 | 23988 | 24 | 1.4 | 78 | | | |
| 110 | 115 | 23989 | 55 | 15 | 5 | | 25 | T | 2.0 | Qtz40 Flasst Shepbst Pbst Py10 Znst SS10 Limt GS20 GS20 | 23989 | 21 | 1.4 | 77 | | | |

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# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7164

Date Drilled APR 13/76 Elevation _____ Bearing _____ Page No. 3 Of 4

Casing Depth 20' Overburden Depth 60' Length of Hole 190' Dip 57°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 115 | 120 | 23990 | 45 | 25 | T | | 30 | T | 2.3 | FEASS PY10 QTZ50 ZNST SST GQ25 GS10 LIMT FEIGT. | 23990 | 26 | 1.6 | 148 | | | |
| 120 | 125 | 23991 | 50 | 20 | 10 | | 20 | T | 2.0 | FEASS GS15 GQ25 PY20 SS5 QTZ30 FEIGT LIMT ZNST LIMT | 23991 | 24 | 1.4 | 326 | | | |
| 125 | 130 | 23992 | 45 | 20 | 10 | | 25 | T | 2.5 | FEASS SS5 ZNST GQ30 PY15 QTZ30 GS10 LIMT FEIGT [redacted] | 23992 | 19 | 1.4 | 234 | | | |
| 130 | 135 | 23993 | 50 | 20 | T | | 30 | T | 1.0 | PY20 SS10 GS10 ZNST FEASST GQ20 QTZ40 GRNST FEIGT LIMT | 23993 | 19 | 1.4 | 124 | | | |
| 135 | 140 | 23994 | 35 | 15 | 20 | | 30 | T | 1.5 | PY20 SS5 GS10 FEASST GQ40 QTZ25 ZNST LIMT FEIGT | 23994 | 29 | 1.9 | 207 | | | |
| 140 | 145 | 23995 | 30 | 20 | 30 | | 20 | T | 1.0 | PY15 GS10 QTZ25 SS10 GQ40 LIMT ZNST FEIGT FEIXST FEASST. | 23995 | 23 | 1.8 | 106 | | | |
| 145 | 150 | 23996 | 30 | 40 | 15 | | 15 | T | 1.0 | SS20 PY20 LIMT GS20 GQ20 QTZ20 FEIXST ZNST FEIGT | 23996 | 30 | 2.0 | 109 | | | |
| 150 | 155 | 23997 | 20 | 40 | 10 | | 30 | T | 1.3 | FEASST GQ15 PY10 SS15 ZNST QTZ50 GS10 LIMT FEIGT FEIXST | 23997 | 28 | 1.5 | 110 | | | |
| 155 | 160 | 23998 | 20 | 60 | T | | 20 | T | 1.2 | FEASST SS5 QTZ30 PY10 LIMT GS25 GQ30 PBS? ZNST FEIGT. | 23998 | 28 | 1.4 | 100 | | | |
| 160 | 165 | 23999 | 10 | 80 | | | 10 | T | 1.1 | PBST GS25 GQ30 ZNST PY20 QTZ25 SST LIMT FEIGT | 23999 | 19 | 1.6 | 103 | | | |
| 165 | 170 | 24000 | 10 | 80 | | | 10 | T | 1.3 | PBS? SS10 PY15 GS20 ZNST FEASST QTZ30 LIMT FEIGT GQ25 | 24000 | 47 | 1.9 | 126 | | | |

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# UNITED KENO HILL MINES LTD.
# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7164

Date Drilled: APR 13/76 | Elevation: | Bearing: | Page No.: 4 Of 4

Casing Depth: 20' | Overburden Depth: 60' | Length of Hole: 190' | Dip: 57°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 170 | 175 | 24501 | 15 | 70 | | | 15 | T | 0.8 | PBST ZNST GQ30 FLASST PY20 GS20 LIMT FLIST SST QTZ30 | 24501 | 27 | 1.7 | 115 | | | |
| 175 | 180 | 24502 | 40 | 50 | | | 10 | T | 1.3 | PBST QTZ30 ZNST PY20 GS25 GQ25 FLIST. LIMT SST | 24502 | 26 | 1.9 | 156 | | | |
| 180 | 185 | 24503 | 40 | 45 | | | 15 | T | 1.0 | PBST PY20 GS20 ZNST SST QTZ30 GQ30 LIMT FLIST. | 24503 | 23 | 1.5 | 125 | | | |
| 185 | 190 | 24504 | 45 | 40 | T | | 15 | T | 0.9 | FLASST ZNST GQ40 LIMT PY20 GS20 QTZ20 FLIST FL30GT FLAST | 24504 | 23 | 1.5 | 118 | | | |

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# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

#1 109

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7171

Date Drilled APR 15/76 Elevation ____ Bearing ____ Page No. 1 Of 1

Casing Depth 10' Overburden Depth — Length of Hole 60' Dip 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 7111 | tr | T | | 15 | 20 | T | 1.0 | GQ50 GS10 Grnst30 ZnST LIMT PYT Qtz10 SST. FE10ST FE2O3T MNT | 7111 | 15 | 1.2 | 78 | | | |
| 10 | 15 | 7112 | 10 | T | | 20 | 20 | T | 1.8 | GQ40 GS10 Grnst40 ZnST LIMT PYT Qtz10 FE10ST FE2O3T FE3O4T | 7112 | 19 | 1.2 | 75 | | | |
| 15 | 20 | 7113 | 70 | T | | 15 | 15 | T | 1.5 | GQ50 GS5 Grnst30 ZnST LIMT PYT Qtz2O SST. FE10ST FE2O3T MNT | 7113 | 17 | 1.3 | 69 | | | |
| 20 | 25 | 7114 | 75 | T | | 5 | 20 | T | 2.0 | GQ10 GS10 Grnst20 ZnST LIMT PYT Qtz10 FE10ST FE2O3T FE3O4T | 7114 | 13 | 1.2 | 47 | | | |
| 25 | 30 | 7115 | 50 | T | | 15 | 35 | T | 2.8 | GQ40 GS10 Grnst30 LIMT PYT Qtz20 ZnST FE10ST FE2O3T. | 7115 | 13 | 1.1 | 59 | | | |
| 30 | 35 | 7116 | 60 | ' | | 10 | 30 | T | 1.8 | GQ45 GS5 Grnst30 ZnST PYT Qtz20 LIMT FE10ST FE2O3T. | 7116 | 14 | 1.1 | 50 | | | |
| 35 | 40 | 7117 | 45 | | | 10 | 35 | T | 2.5 | GQ40 GS10 Grnst30 LIMT ZnST PYT Qtz20 MNT. FE2O3T FE10ST | 7117 | 15 | 1.2 | 60 | | | |
| 40 | 45 | 7118 | 65 | T | T | 10 | 25 | T | 1.5 | GQ50 GS5 Grnst30 ZnST LIMT PYT Qtz15 FE10ST FE2O3T. | 7118 | 14 | 1.1 | 74 | | | |
| 45 | 50 | 7119 | 80 | T | | 5 | 15 | T | 1.0 | GQ50 GS10 Grnst30 ZnST PYT Qtz10 FE10ST FE3O4T FE2O3T LIMT | 7119 | 16 | 1.2 | 72 | | | |
| 50 | 55 | 7120 | 85 | T | | T | 15 | T | 1.5 | GQ15 GS5 Grnst20 ZnS LIMT PYT Qtz20 FE10ST FE2O3T. | 7120 | 18 | 1.4 | 94 | | | |
| 55 | 60 | 7121 | 80 | T | | T | 20 | T | 1.8 | GQ40 GS10 PYT FE10ST Qtz20 Grnst30 LIMT ZnST | 7121 | 16 | 1.3 | 83 | | | |

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#66

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7172

Date Drilled APR 15/76 Elevation _____ Bearing _____ Page No. 1 Of 2

Casing Depth 10' Overburden Depth — Length of Hole 80' Dip 58°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | F696 | 45 | 10 | | 35 | 10 | T | 1.0 | G.Q.40 Grnst.30 Qtz.20 G.S.5 LIM.T ZnS.T Fe3O4T Fe2O3T | F696 | 18 | 1.5 | 94 | | | |
| 10 | 15 | F697 | 40 | 5 | | 45 | 10 | T | 2.8 | G.Q.85 Grnst.20 Qtz.20 G.S.5 LIM.T Fe2O3T Fe3O4T FeCO3T ZnS.T S.S.T | F697 | 18 | 1.2 | 84 | | | |
| 15 | 20 | F698 | 40 | 10 | | 40 | 10 | T | 3.0 | G.Q.50 Grnst.20 Qtz.25 Fe3O4T G.S.5 MN.T Py.T Fe2O3T ZnS.T | F698 | 13 | 1.4 | 65 | | | |
| 20 | 25 | F699 | 50 | 15 | | 35 | T | T | 1.2 | G.Q.45 Grnst.30 Qtz.15 FeCO3T G.S.10 LIM.T ZnS.T Fe3O4T MN.T Py.T | F699 | 17 | 1.0 | 84 | | | |
| 25 | 30 | F700 | 50 | 15 | | 35 | T | T | 1.5 | G.Q.40 Grnst.40 Qtz.10 G.S.10 LIM.T ZnS.T Fe3O4T MN.T Py.T FeCO3T Fe2O3T | F700 | 18 | 1.3 | 95 | | | |
| 30 | 35 | F701 | 45 | 15 | | 30 | 10 | T | 1.3 | G.Q.40 Grnst.40 Qtz.10 G.S.10 LIM.T FeCO3T Fe3O4T Fe2O3T ZnS.T MN.T | F701 | 14 | 0.8 | 77 | | | |
| 35 | 40 | F702 | 40 | 25 | - | 25 | 10 | T | 2.0 | G.Q.30 Qtz.35 Grnst.25 G.S.10 LIM.T ZnS.T FeCO3T S.S.T Fe2O3T Fe3O4T MN.T | F702 | 13 | 1.1 | 65 | | | |
| 40 | 45 | F703 | 50 | 25 | | 25 | T5 | T | 2.0 | G.Q.35 Grnst.30 Qtz.25 ZnS.T G.S.10 LIM.T FeCO3T Fe3O4T S.S.T MN.T | F703 | 14 | 1.2 | 57 | | | |
| 45 | 50 | F704 | 35 | 20 | | 35 | 10 | T | 2.8 | Qtz.40 G.Q.30 Grnst.25 ZnS.T G.S.5 LIM.T MN.T Fe3O4T FeCO3T Fe2O3T | F704 | 12 | 1.3 | 66 | | | |
| 50 | 55 | F705 | 50 | 15 | | 35 | T | T | 2.8 | G.Q.50 Grnst.25 Qtz.30 G.S.15 LIM.T ZnS.T FeCO3T Fe2O3T S.S.T | F705 | 18 | 1.0 | 92 | | | |
| 55 | 60 | F706 | 25 | 25 | | 30 | T | T | 1.4 | G.Q.40 Grnst.35 Qtz.10 G.S.15 ZnS.T LIM.T Fe3O4T FeCO3T MN.T S.S.T | F706 | 19 | 1.3 | 120 | | | |

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# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

#66

Location SNOWDRIFT Latitude ____, ____ Departure ____ Hole No. 7172

Date Drilled APR 15/76 Elevation ____ Bearing ____ Page No. 2 Of 2

Casing Depth 10' Overburden Depth — Length of Hole 80' Dip 58°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm.) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | F707 | 50 | 25 | | 25 | T | T | 2.0 | G.Q. 40 Grnst. 35 Qtz. 10 G.S. 15 Lim. T ZnS. T Fe3O4 T SS. T FeCO3T | 6P7 | 20 | 1.5 | 104 | | | |
| 65 | 70 | F708 | 45 | 25 | | 20 | 10 | T | 2.3 | G.Q. 40 Grnst. 35 Qtz. 10 G.S. 15 ZnS. T S.S. T Lim. T Fe3O4 T Fe2O3T Py. T FeCO3T | F708 | 22 | 1.4 | 100 | | | |
| 70 | 75 | F709 | 45 | 25 | | 20 | 10 | T | 1.8 | G.Q. 40 Grnst. 35 Qtz. 10 G.S. 15 ZnS. T S.S. T Py. T Fe3O4 T MN. T & Fe2O3T | F709 | 23 | 1.5 | 89 | | | |
| 75 | to | F710 | 45 | 20 | | 25 | 10 | T | 1.3 | G.Q. 40 Grnst. 30 Qtz. 15 ZnS. T G.S. 10 Lim. T Fe3O4 T FeCO3T Py T Fe2O3T | F710 | 20 | 1.4 | 91 | | | |

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# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

#66

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 73

Date Drilled APR 15/76 Elevation _____ Bearing _____ Page No. 1 Of 2

Casing Depth 10' Overburden Depth — Length of Hole 70' Dip 60.5°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage | | Sample | Coarse Material (%) (+14 mesh) | | | | | | Panning Concentrate Mineral Content (%) | | Sample | Geochemical Results | | | Assay Results | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| from | To | No. | G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | grams | | No. | Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Ag. (oz/ton) | Pb. (%) | Zn (%) |
| 6 | 10 | #683 | 40 | 10 | | 40 | 10 | T | 1.0 | G.Q.35 Grnst.35 Qtz.30 G.S.T Lim.T Py.T ZnS T Fe3O4T Fe2O3T Mn.T | #683 | 20 | 1.7 | 94 | | | |
| 10 | 14 | #684 | 50 | T | | 40 | 10 | T | 1.7 | G.Q.40 Grnst.40 Qtz.20 G.S.T Lim.T Fe3O4T S.S.T Fe2O3T Mn.T ZnS.T | #684 | 22 | 1.5 | 94 | | | |
| 15 | 20 | #685 | 40 | 10 | | 35 | 15 | T | 1.9 | G.Q.35 Grnst.40 Qtz.25 ZnS.T G.S.T Lim.T Mn.T Fe3O4T S.S.T FeCO3T Fe2O3T | #685 | 17 | 1.4 | 86 | | | |
| 20 | 24 | #686 | 55 | 15 | | 25 | 5 | T | 1.3 | Grnst.40 G.Q.50 Qtz.10 G.S.T Lim.T Fe3O4T S.S.T ZnS.T FeCO3T | #681 | 17 | 1.6 | 78 | | | |
| 24 | 30 | #687 | 55 | 20 | | 20 | 5 | T | 1.2 | Grnst.60 G.Q.30 Qtz.10 ZnS.T Fe3O4T FeCO3T Lim.T G.S.T Fe2O3T | #687 | 16 | 1.3 | 91 | | | |
| 30 | 34 | #688 | 50 | 25 | | 25 | T | T | 1.1 | G.Q.55 Grnst.25 Qtz.20 G.S.T Lim.T Fe3O4T ZnS.T FeCO3T S.S.T | #688 | 17 | 1.5 | 68 | | | |
| 34 | 40 | #689 | 40 | 30 | | 20 | 10 | T | 2.7 | Grnst.40 G.Q.20 Qtz.30 S.S.T G.S.10 Fe3O4T ZnS.T FeCO3T Lim.T | #689 | 17 | 1.6 | 85 | | | |
| 40 | 44 | #690 | 45 | 20 | | 25 | 10 | T | 1.0 | G.Q.60 Grnst.25 Qtz.15 ZnS.T G.S.T Lim.T Py.T Mn.T Fe2O3T Fe3O4T | #690 | 13 | 1.4 | 88 | | | |
| 44 | 50 | #691 | 45 | 20 | | 25 | 10 | T | 2.0 | G.Q.50 Grnst.25 Qtz.20 ZnS.T G.S.5 Lim.T FeCO3T Fe2O3T S.S.T Py.T | #691 | 18 | 1.3 | 109 | | | |
| 50 | 54 | #692 | 50 | 20 | | 15 | 15 | T | 2.0 | G.Q.45 Qtz.30 Grnst.20 G.S.5 Lim.T ZnS.T Mn.T Fe3O4T FeCO3T | #692 | 13 | 1.1 | 110 | | | |
| 54 | 60 | #693 | 50 | 20 | | 20 | 10 | T | 1.2 | G.Q.35 Grnst.30 Qtz.30 G.S.5 Lim.T ZnS.T Py.T Fe3O4T Mn.T Fe2O3T FeCO3T | #693 | 16 | 1.4 | 119 | | | |

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# 66

## UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 73

Date Drilled APR 15/76 Elevation ____ Bearing ____ Page No. 2 Of 2

Casing Depth 10' Overburden Depth — Length of Hole 10' Dip 60.5°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 05 | 6694 | 55 | 20 | | 20 | T | T | 2.2 | G Q. 50 Grnst 25 Qtz. 20 G.S. 5 lim. T ZnS T Fe3O4T Fe2O3T FeCO3T Mn. T | 6694 | 15 | 1.4 | 119 | | | |
| 05 | 10 | 5695 | 25 | 20 | | 20 | T | T | 1.9 | G.Q 40 Grnst. 25 Qtz. 10 G.S. 5 lim. T ZnS T Fe3O4T FeCO3T PyT Fe2O3T Mn. T | 6695 | 15 | 1.5 | 118 | | | |

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# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

# 109

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7174

Date Drilled APR 15/76 Elevation _____ Bearing _____ Page No. 1 Of 1

Casing Depth 20' Overburden Depth — Length of Hole 30' Dip 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 6678 | 55 | 10 | T | 20 | 15 | T | 1.3 | GQ40 GS5 Grnst40 ZnST LIMT PYT QTZ15 FELDST FELDST MNT SST | 5678 | 18 | 1.5 | 81 | | | |
| 10 | 15 | 6679 | 40 | 10 | | 25 | 25 | T | 2.0 | GQ50 GS5 Grnst30 LIMT ZnST PYT QTZ20 SST FELDST FELDST MNT | 6679 | 17 | 1.3 | 78 | | | |
| 15 | 20 | 6680 | 65 | T | | 15 | 20 | T | 2.5 | GQ40 GS5 Grnst30 ZnST LIMT PYT QTZ25 FELDST FELDST MNT. | 6680 | 19 | 1.3 | 89 | | | |
| 20 | 25 | 6681 | 75 | | | 10 | 15 | T | 1.0 | GQ50 GS10 Grnst30 ZnST PYT LIMT QTZ20 FELDST FELDST FELDST. | 6681 | 20 | 1.5 | 90 | | | |
| 25 | 30 | 6682 | 70 | | | 10 | 20 | T | 2.0 | GQ40 GS10 Grnst30 ZnST LIMT PYT QTZ30 FELDST FELDST FELDST MNT | 6682 | 38 | 1.8 | 110 | | | |

DD-213

#109

# UNITED KENO HILL MINES LTD.
# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7175

Date Drilled: APR 15/76 | Elevation: | Bearing: | Page No.: 1 Of 2

Casing Depth: 10' | Overburden Depth: 20'? | Length of Hole: 90' | Dip: 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 5661 | 65 | | | 15 | 20 | T | 1.3 | GQ60 GS10 Grnst20 Inst Limt Pyt Qtz10 Fe103T Fe203T Fe304T. | 5661 | 19 | 1.3 | 68 | | | | |
| 10 | 15 | 5662 | 70 | T | | 15 | 15 | T | 1.5 | GQ50 GS10 Grnst20 Limt Pyt Qtz20 Fe103T Fe203T Inst. | 5662 | 19 | 1.5 | 74 | | | | |
| 15 | 20 | 5663 | 65 | T | | 15 | 20 | T | 1.3 | GQ35 GS5 Grnst35 Inst Limt Pyt Qtz25 Fe103T Fe203T Fe304T | 5663 | 17 | 1.3 | 65 | | | | |
| 20 | 25 | 5664 | 70 | T | | 10 | 20 | T | 1.5 | GQ50 GS10 Grnst30 Limt Inst Pyt Qtz10 SST Fe103T Fe203T. | 5664 | 12 | 1.3 | 50 | | | | |
| 25 | 30 | 5665 | 70 | 5 | T | 10 | 15 | T | 1.3 | GQ40 GS10 Grnst30 Inst Limt Pyt Qtz20 Fe103T Fe203T Mnt | 5665 | 13 | 1.1 | 99 | | | | |
| 30 | 35 | 5666 | 35 | 65 | T | T | T | T | 1.5 | GS40 Inst SST Qtz15 GQ40 Grnst5 Pyt Fe304T Fe203T Fe103T | 5666 | 20 | 1.2 | 31 | | | | |
| 35 | 40 | 5667 | 55 | 35 | | T | 10 | T | 1.8 | GS30 Inst SST Grnst7 GQ40 Qtz30 Pyt Limt Fe103T Fe203T | 5667 | 9 | 1.1 | 36 | | | | |
| 40 | 45 | 5668 | 70 | 10 | | | 20 | T | 1.5 | GQ50 GS5 Qtz45 Pyt Limt Fe103T Inst SST | 5668 | 8 | 1.8 | 19 | | | | |
| 45 | 50 | 5669 | 35 | 55 | | | 10 | T | 1.5 | GS60 GQ20 Qtz20 Fe103T Inst Limt Pyt SST Grnst7. | 5669 | 19 | 1.8 | 77 | | | | |
| 50 | 55 | 5670 | 25 | 65 | | | 10 | T | 1.8 | GQ60 GQ25 Qtz15 Fe103T Inst Limt Pyt | 5670 | 23 | 1.9 | 100 | | | | |
| 55 | 60 | 5671 | 25 | 60 | | | 15 | T | 2.0 | GQ30 Qtz20 Limt GS50 Pyt Inst SST Fe103T | 5671 | 23 | 2.0 | 108 | | | | |

DD-213
#109

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7175

Date Drilled: APR 15/76 | Elevation: | Bearing: | Page No.: 2 Of 2

Casing Depth: 10' | Overburden Depth: 20'? | Length of Hole: 90' | Dip: 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 5672 | 30 | 60 | | | 10 | T | 1.4 | GS50 Qtz25 GQ25 FeCO3T ZnST LimT PYT GrnstT. | 5672 | 18 | 1.8 | 99 | | | | |
| 65 | 70 | 5673 | 20 | 65 | | | 15 | T | 2.0 | GS45 GQ35 Qtz20 SST FeCO3T PYT LimT FeZnST. | 5673 | 36 | 2.3 | 98 | | | | |
| 70 | 75 | 5674 | 25 | 65 | | | 10 | T | 1.8 | GS60 GQ35 Qtz5 PYT. FeCO3T SST LimT | 5674 | 20 | 2.0 | 106 | | | | |
| 75 | 80 | 5675 | 25 | 60 | | | 15 | T | 1.0 | GQ50 ZnST SST GQ30 Qtz20 PYT LimT FeCO3T. | 5675 | 21 | 1.8 | 107 | | | | |
| 80 | 85 | 5676 | 45 | 35 | T | | 20 | T | 1.3 | GQ45 GS45 Qtz10 FeCO3T PYT ZnST LimT GrnstT. | 5676 | 15 | 1.6 | 89 | | | | |
| 85 | 90 | 5677 | 75 | T | | | 25 | T | 2.0 | Qtz40 GS20 GQ40 GrnST SST PYT LimT FeCO3T ZnST. | 5677 | 16 | 1.2 | 63 | | | | |

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# 162

## UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7176

Date Drilled APR 15/76 Elevation _____ Bearing _____ Page No. 1 Of 2

Casing Depth 30' Overburden Depth 35-40'? Length of Hole 90' Dip 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | H44 | 40 | T | | 40 | 10 | T | 1.3 | GQ35 Grnst35 GS5 Znst Limt Pyt Qtz25 SST Fe10T Fe30T. | H44 | 21 | 1.4 | 89 | | | |
| 10 | 15 | H45 | 45 | T | | 35 | 10 | T | 1.2 | GQ40 GS5 Grnst25 SST Limt Pyt Qtz30 Znst Fe10T Fe30T Fe30T. | H45 | 16 | 1.4 | 91 | | | |
| 15 | 20 | H46 | 45 | T | | 40 | 10 | T | 2.0 | GQ40 GS10 SST Grnst30 Znst Limt Pyt Qtz30 Fe10T Fe30T Fe30T | H46 | 21 | 1.4 | 91 | | | |
| 20 | 25 | H47 | 40 | 5 | | 45 | 10 | T | 2.0 | GQ50 GS10 Grnst20 SST Znst Limt Qtz20 Pyt Fe10T Fe30T NMT | H47 | 26 | 1.2 | 92 | | | |
| 25 | 30 | H48 | 45 | 5 | | 40 | 10 | T | 2.3 | GQ40 GS10 Grnst30 Znst Limt Pyt Qtz20 Fe10T SST Fe30T Fe30T | H48 | 21 | 1.2 | 143 | | | |
| 30 | 35 | H49 | 40 | T | | 60 | T | T | 2.0 | GS10 Znst GQ20 SST Qtz30 Grnst40 Limt Pyt Fe10T | H49 | 9 | 0.9 | 60 | | | |
| 35 | 40 | H50 | 20 | T | | 80 | T | T | 1.5 | SS5 Grnst50 Qtz30 Znst Pyt GS5 GQ10 Limt Fe10T Fe30T. | H50 | 5 | 0.9 | 44 | | | |
| 40 | 45 | H51 | 20 | T | | 80 | T | T | 1.0 | GQ30 Grnst50 Znst Pyt GS5 Qtz15 Limt SST Fe10T | H51 | 4 | 1.1 | 32 | | | |
| 45 | 50 | H52 | 40 | 30 | | 30 | T | T | 1.3 | Qtz50 GS10 Grnst30 Znst Limt GQ20 Pyt Fe10T. | H52 | 6 | 0.7 | 37 | | | |
| 50 | 55 | H53 | 45 | 15 | | 30 | T | T | 1.5 | Qtz50 GS20 Grnst5 Znst Limt GQ15 SS10 Fe10T. | H53 | 5 | 0.8 | 23 | | | |
| 55 | 60 | H54 | 60 | T | | 40 | | T | 2.0 | Qtz60 GS5 SS5 Znst Limt Pyt GQ30 Fe10T | H54 | 6 | 0.9 | 23 | | | |

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# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7176

Date Drilled: APR 15/76 | Elevation: | Bearing: | Page No.: 2 Of 2

Casing Depth: 30' | Overburden Depth: 35-40'? | Length of Hole: 90' | Dip: 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage | | Sample | Coarse Material (%) (+14 mesh) | | | | | | Panning Concentrate Mineral Content (%) | | Sample | Geochemical Results | | | | Assay Results | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | No. | G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | grams | | No. | Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Ag. (oz/ton) | Pb. (%) | Zn (%) |
| 60 | 65 | 5655 | 60 | T | | 40 | | T | 25 | FeMSST SST GrnSFT Qtz60 GQ35 GS5 ZnST. LimT PYT | 5655 | 5 | 0.8 | 30 | | | | |
| 65 | 70 | 5656 | 30 | 30 | | 30 | 10 | T | 15 | Qtz50 GS25 ZnST SST PYT LimT GQ25 FeCO3T. | 5656 | 17 | 1.0 | 38 | | | | |
| 70 | 75 | 5657 | 50 | 20 | | 30 | T | T | 18 | GS25 ZnST SST PYT Qtz50 GQ25 GrnSFT FeCO3T. | 5657 | 6 | 0.7 | 20 | | | | |
| 75 | 80 | 5658 | 35 | 50 | | 15 | T | T | 13 | GS40 Qtz30 GQ30 SST LimT ZnST PYT GrnSFT FeCO3T. | 5658 | 7 | 1.0 | 23 | | | | |
| 80 | 85 | 5659 | 40 | 50 | | 10 | T | T | 10 | GQ40 GS20 Qtz35 ZnST LimT PYT SS5 FeCO3T. | 5659 | 14 | 0.9 | 35 | | | | |
| 85 | 90 | 5660 | 35 | 50 | | 15 | T | T | 15 | GS25 ZnST GQ40 SST PYT GrnSFT Qtz35 FeCO3T FeSOFT LimT. | 5660 | 31 | 1.3 | 41 | | | | |

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# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

#16

Location SNOWDRIFT  Latitude ____  Departure ____  Hole No. 7177

Date Drilled APR 14/76  Elevation ____  Bearing ____  Page No. 1 Of 1

Casing Depth 10'  Overburden Depth —  Length of Hole 50'  Dip 58°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 5624 | 30 | 10 | | 50 | 10 | T | 1.3 | GQ50 GS5 Grnst20 LIMT ZNST PYT QTZ15 MNT FE10ST FE2O3T SST. | 5624 | 20 | 1.5 | 85 | | | |
| 10 | 15 | 5625 | 45 | T | | 45 | 10 | T | 1.5 | GQ50 GS10 Grnst20 LIMT PYT QTZ20 FE03T Grnst FE10ST FE2O3T MNT | 5625 | 23 | 1.9 | 78 | | | |
| 15 | 20 | 5626 | 50 | 5 | | 35 | 10 | T | 1.2 | GQ40 GS10 Grnst30 ZNST PYT LIMT QTZ20 FE10ST FE2O3T SST SST. | 5626 | 23 | 1.2 | 76 | | | |
| 30 | 25 | 5627 | 45 | 10 | | 35 | 10 | T | 2.3 | GQ50 GS5 Grnst20 ZNST LIMT PYT QTZ25 FE10ST FE2O3T SST. | 5627 | 8 | 0.7 | 57 | | | |
| 25 | 30 | 5628 | 40 | 10 | | 35 | 15 | T | 2.0 | GQ50 GS5 Grnst30 LIMT ZNST PYT QTZ20 SST FE2O3T FE10ST MNT. | 5628 | 9 | 0.9 | 85 | | | |
| 30 | 35 | 5629 | 50 | 10 | | 30 | 10 | T | 1.3 | SS5 GQ40 GS5 Grnst20 ZNST PYT QTZ30 FE2O3T LIMT FE10ST FE2O3T | 5629 | 18 | 1.1 | 151 | | | |
| 35 | 40 | 5630 | 40 | 15 | | 30 | 15 | T | 1.5 | GQ50 GS10 Grnst20 SST LIMT PYT QTZ20 ZNST FE10ST FE2O3T | 5630 | 23 | 1.3 | 226 | | | |
| 40 | 45 | 5631 | 45 | 10 | | 30 | 15 | T | 1.0 | GQ30 GS5 Grnst35 ZNST PYT LIMT QTZ30 FE10ST FE2O3T MNT. | 5631 | 24 | 1.2 | 219 | | | |
| 45 | 50 | 5632 | 35 | 15 | | 40 | 10 | T | 1.8 | GQ50 GS10 Grnst20 SST ZNST PYT QTZ20 FE10ST FE2O3T FE2O3T MNT. | 5632 | 21 | 1.1 | 194 | | | |

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#162

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7177A

Date Drilled: APR 15/76 | Elevation: | Bearing: | Page No.: 1 Of 1

Casing Depth: 50' | Overburden Depth: — | Length of Hole: 60' | Dip: 61°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 5633 | 60 | T | | 30 | 10 | T | 1.3 | GQ50 GS10 Grnst25 ZnST LIMT PYT Qtz15 FeLO3T Fe2O3T Fe3O4T. | 5633 | 15 | 1.4 | 73 | | | | |
| 10 | 15 | 5634 | 50 | 10 | | 25 | 15 | T | 1.5 | GQ40 GS5 Grnst30 ZnST LIMT PYT Qtz25 FeLO3T Fe3O4T Fe2O3T | 5634 | 20 | 1.2 | 75 | | | | |
| 15 | 20 | 5635 | 45 | 10 | | 35 | 10 | T | 2.3 | Grnst40 GQ40 GS5 ZnST LIMT PYT Qtz15 FeLO3T Fe2O3T. | 5635 | 21 | 1.4 | 87 | | | | |
| 20 | 25 | 5636 | 55 | 10 | | 30 | 5 | T | 2.5 | SS10 GQ30 Grnst30 PYT LIMT Qtz25 GS5 FeLO3T Fe2O3T Fe3O4T | 5636 | 17 | 1.1 | 82 | | | | |
| 25 | 30 | 5637 | 40 | 10 | | 35 | 15 | T | 2.0 | GQ40 GS5 Grnst30 ZnST LIMT PYT Qtz25 FeLO3T Fe2O3T SST. | 5637 | 18 | 1.2 | 103 | | | | |
| 30 | 35 | 5638 | 40 | 15 | | 35 | 10 | T | 3.0 | GQ50 GS5 Grnst20 SST LIMT PYT Qtz25 ZnST FeLO3T Fe2O3T | 5638 | 21 | 1.2 | 102 | | | | |
| 35 | 40 | 5639 | 40 | 10 | | 40 | 10 | T | 1.3 | GQ35 GS5 Grnst35 PYT LIMT Qtz25 ZnST SST FeLO3T Fe2O3T. | 5639 | 27 | 1.3 | 150 | | | | |
| 40 | 45 | 5640 | 40 | 10 | | 30 | 20 | T | 1.8 | GQ50 GS5 Grnst20 ZnST LIMT PYT Qtz20 FeLO3T Fe2O3T MNT SST. | 5640 | 26 | 1.1 | 189 | | | | |
| 45 | 50 | 5641 | 40 | 15 | | 35 | 10 | T | 1.0 | GQ35 GS10 Grnst30 PYT ZnST LIMT Qtz25 FeLO3T Fe3O4T SST. | 5641 | 22 | 1.4 | 212 | | | | |
| 50 | 55 | 5642 | 40 | 15 | | 35 | 10 | T | 1.5 | GQ50 GS10 Grnst20 ZnST LIMT PYT Qtz20 SST PbST MNT FeLO3T Fe2O3T | 5642 | 51 | 2.3 | 320 | | | | |
| 55 | 60 | 5643 | 50 | 10 | | 30 | 10 | T | 1.0 | GS20 C Grnst20 SS10 GQ30 PYT Qtz20 ZnST FeLO3T Fe2O3T | 5643 | 43 | 1.9 | 254 | | | | |

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UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

#47

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7178

Date Drilled APR 14/76 Elevation ____ Bearing ____ Page No. 1 Of 2

Casing Depth 10' Overburden Depth — Length of Hole 100' Dip 56°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 5605 | 70 | T | | 15 | 15 | T | 2.0 | G.Q.30 Grnst.40 Qtz.25 G.S.5 Lim.T Fe3O4T Fe2O3T ZnS.T FeCO3T | 5605 | 24 | 1.7 | 98 | | | |
| 10 | 15 | 5606 | 70 | T | | 15 | 15 | T | 3.8 | G.Q.55 Grnst.30 Qtz.15 G.S.T Py.T Lim.T FeCO3T ZnS.T Fe2O3T Fe3O4T | 5606 | 22 | 1.9 | 84 | | | |
| 15 | 20 | 5607 | 65 | T | | 15 | 20 | T | 3.9 | G.Q.40 Grnst.40 Qtz.20 G.S.T Lim.T ZnS.T Fe3O4T FeCO3T Fe2O3T Py.T | 5607 | 18 | 1.8 | 75 | | | |
| 20 | 25 | 5608 | 70 | T | | 10 | 20 | T | 1.8 | G.Q.50 Grnst.30 Qtz.15 G.S.5 ZnS.T Lim.T Fe3O4T FeCO3T Fe2O3T Py.T | 5608 | 20 | 1.4 | 77 | | | |
| 25 | 30 | 5609 | 65 | | | 20 | 15 | T | 3.0 | G.Q.45 Grnst.25 Qtz.30 ZnS.T Lim.T Fe3O4T Fe2O3T FeCO3T Py.T | 5609 | 23 | 1.3 | 65 | | | |
| 30 | 35 | 5610 | 60 | | | 20 | 20 | T | 3.3 | G.Q.50 Grnst.40 Qtz.10 Lim.T Fe3O4T FeCO3T Fe2O3T G.S.T ZnS.T | 5610 | 17 | 1.4 | 83 | | | |
| 35 | 40 | 5611 | 70 | | | 15 | 15 | T | 4.0 | G.Q.40 Grnst.35 Qtz.15 S.S.T G.S.10 Lim.T Fe2O3T Fe3O4T | 5611 | 18 | 1.5 | 115 | | | |
| 40 | 45 | 5612 | 65 | | | 15 | 20 | T | 2.0 | G.Q.35 Grnst.30 Qtz.35 G.S.T Fe2O3T Py.T ZnS.T S.S.T | 5612 | 23 | 1.7 | 120 | | | |
| 45 | 50 | 5613 | 55 | | | 10 | 35 | T | 2.8 | G.Q.40 Grnst.25 Qtz.35 G.S.T Lim.T FeCO3T Fe3O4T ZnS.T | 5613 | 23 | 1.8 | 199 | | | |
| 50 | 55 | 5614 | 55 | | | 15 | 30 | T | 4.0 | G.Q.40 Grnst.25 Qtz.35 ZnS.T Fe2O3T FeCO3T Lim.T G.S.T Fe3O4T | 5614 | 26 | 1.8 | 185 | | | |
| 55 | 60 | 5615 | 70 | T | | 10 | 20 | T | 3.8 | G.Q.35 Grnst.35 Qtz.30 ZnS.T Py.T Lim.T Fe2O3T Fe3O4T G.S.T | 5615 | 23 | 1.8 | 210 | | | |

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#47

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT | Latitude | Departure | Hole No. 7178

Date Drilled APR 14/76 | Elevation | Bearing | Page No. 2 Of 2

Casing Depth 10' | Overburden Depth — | Length of Hole 100' | Dip 56°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 5616 | 75 | T | | 10 | 15 | T | 4.0 | G.Q.40 Grnst.20 Qtz.20 ZnS T G.S.T FeCO3T Fe2O3T Fe3O4T S.S.T | 5616 | 22 | 1.6 | 136 | | | |
| 65 | 70 | 5617 | 70 | T | | 15 | 15 | T | 3.0 | G.Q.55 Grnst.25 Qtz.15 G.S 5 Lim. T Fe2O3T Py. T ZnS.T S.S.T | 5617 | 20 | 1.8 | 119 | | | |
| 70 | 75 | 5618 | 90 | T | | T | 10 | T | 2.9 | G.Q.35 Grnst.30 Qtz 30 ZnS.T Py.T G.S.5 Lim T S.S.T Fe3O4T FeCO3T Fe2O3T | 5618 | 18 | 1.9 | 112 | | | |
| 75 | 80 | 5619 | 90 | T | | T | 10 | T | 3.2 | G.Q. 25 Qtz 35 Grnst.25 ZnS T G.S.5 Lim.T Py. T Fe3O4T FeCO3T Fe2O3T | 5619 | 17 | 1.4 | 115 | | | |
| 80 | 85 | 5620 | 85 | 5 | | T | 10 | T | 2.0 | G.Q.40 Qtz.35 Grnst.20 G.S 5 Lim.T ZnS.T FeCO3T Fe3O4T S.S.T Py.T Fe2O3T | 5620 | 22 | 1.6 | 135 | | | |
| 85 | 90 | 5621 | 75 | T | | 10 | 15 | T | 3.1 | G.Q.40 Grnst.10 Qtz.25 G.S.5 Lim.T Py.T ZnS.T Fe2O3T FeCO3T | 5621 | 22 | 1.5 | 134 | | | |
| 90 | 95 | 5622 | 85 | T | | T | 15 | T | 3.0 | G.Q.55 Grnst.5 Qtz 25 ZnS.T G.S 5 Lim.T Fe2O3T Py T FeCO3T Fe3O4T | 5622 | 25 | 1.8 | 141 | | | |
| 95 | 100 | 5623 | 70 | T | | 5 | 25 | T | 2.0 | G.Q.45 Grnst.25 Qtz.25 ZnS.T G.S 5 Lim.T Py.T Fe3O4T Fe2O3T S.S.T FeCO3T | 5623 | 25 | 1.8 | 146 | | | |

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#47

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7179

Date Drilled APR 14/76 Elevation ____ Bearing ____ Page No. 1 Of 2

Casing Depth 10' Overburden Depth — Length of Hole 100' Dip 59°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 5586 | 65 | T | | 15 | 20 | T | 3.0 | G.Q.65 Grnst.15 Qtz.15 G.S.5 Lim.T Fe2O4T Fe2O3T Mn.T ZnS.T | 5586 | 22 | 1.3 | 113 | | | |
| 10 | 15 | 5587 | 70 | T | | 15 | 15 | T | 8.5 | G.Q.55 Grnst.15 Qtz.25 G.S.5 Lim.T Fe2O4T Py.T Fe3O4T FeCO3T ZnS.T | 5587 | 19 | 1.6 | 88 | | | |
| 15 | 20 | 5588 | 70 | | | 15 | 15 | T | 4.0 | G.Q.50 Grnst.35 Qtz.15 Lim.T Fe2O3T ZnS.T Mn.T Fe3O4T | 5588 | 16 | 1.3 | 72 | | | |
| 20 | 25 | 5589 | 75 | | | 15 | 10 | T | 1.0 | G.Q.40 Grnst.40 Qtz.15 G.S.5 Lim.T ZnS.T FeCO3T Fe3O4T | 5589 | 20 | 1.4 | 95 | | | |
| 25 | 30 | 5590 | 80 | | | 10 | 10 | T | 3.0 | G.Q.50 Grnst.25 Qtz.25 G.S.T S.S.T Lim.T Fe3O4T Fe2O3T Mn.T | 5590 | 19 | 1.7 | 121 | | | |
| 30 | 35 | 5591 | 75 | | | 15 | 10 | T | 2.5 | G.Q.70 Grnst.15 Qtz.15 G.S.T Lim.T Fe3O4T FeCO3T S.S.T Fe2O3T ZnS.T | 5591 | 19 | 1.4 | 121 | | | |
| 35 | 40 | 5592 | 80 | | | 10 | 10 | T | 3.5 | G.Q.60 Grnst.20 Qtz.15 G.S.5 Lim.T Fe3O4T ZnS.T Fe2O3T FeCO3T | 5592 | 21 | 1.3 | 135 | | | |
| 40 | 45 | 5593 | 70 | | | 10 | 20 | T | 3.0 | G.Q.65 Grnst.15 Qtz.20 G.S.T Lim.T ZnS.T Fe3O4T S.S.T FeCO3T | 5593 | 29 | 2.1 | 127 | | | |
| 45 | 50 | 5594 | 75 | | | 10 | 15 | T | 5.0 | G.Q.70 Grnst.15 Qtz.15 G.S.T Lim.T Py.T Fe3O4T ZnS.T Fe2O3T | 5594 | 21 | 1.5 | 127 | | | |
| 50 | 55 | 5595 | 65 | T | | 15 | 20 | T | 4.0 | G.Q.65 Grnst.15 Qtz.20 G.S.T Lim.T Fe3O4T Fe2O3T ZnS.T Py.T | 5595 | 28 | 2.1 | 157 | | | |
| 55 | 60 | 5596 | 65 | T | | 15 | 20 | T | | G.Q.70 Grnst.20 Qtz.10 G.S.T Lim.T ZnS.T Fe3O4T Py.T FeCO3T | 5596 | 21 | 1.8 | 124 | | | |

DD-213

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT | Latitude | Departure | Hole No. 4179

Date Drilled APR 14/76 | Elevation | Bearing | Page No. 2 Of 2

Casing Depth 10' | Overburden Depth — | Length of Hole 100' | Dip 59°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 5597 | 70 | T | | 15 | 15 | T | 2.6 | G.Q.45 Grnst.40 Qtz.15 Py.T Lim.T ZnS.T S.S.T Fe3O4T Fe2O3T | 5597 | 22 | 1.6 | 118 | | | |
| 65 | 70 | 5598 | 70 | T | | 15 | 15 | T | 3.0 | G.Q.50 Grnst.30 Qtz.20 C.S.T Lim.T Py.T ZnS.T Fe2O3T Fe3O4T | 5598 | 17 | 2.4 | 82 | | | |
| 70 | 75 | 5599 | 80 | T | | 10 | 10 | T | 4.0 | G.Q.40 Grnst.25 Qtz.20 Py.5 C.S.T Lim.T FeCO3T Fe2O3T S.S.T Fe3O4T ZnS.T | 5599 | 19 | 1.9 | 93 | | | |
| 75 | 80 | 5600 | 75 | T | | 10 | 15 | T | 4.0 | G.Q.70 Grnst.20 Qtz.10 C.S.T Lim.T Fe3O4T Fe2O3T ZnS.T | 5600 | 17 | 1.5 | 74 | | | |
| 70 | 85 | 5601 | 80 | T | | 10 | 10 | T | 3.5 | G.Q.40 Grnst.35 Qtz.15 C.S.10 ZnS.T Py.T Lim.T Fe3O4T MnS.T S.S.T | 5601 | 18 | 2.1 | 88 | | | |
| 85 | 90 | 5602 | 80 | T | | 10 | 10 | T | 3.0 | G.Q.35 Grnst.30 Qtz.30 Py.T ZnS.T C.S.5 Lim.T FeCO3T Fe3O4T Fe2O3T | 5602 | 16 | 1.8 | 99 | | | |
| 90 | 95 | 5603 | 75 | T | | 10 | 15 | T | 2.6 | G.Q.35 Grnst.35 Qtz.25 C.S.5 Lim.T Fe3O4T S.S.T Fe2O3T | 5603 | 29 | 1.7 | 113 | | | |
| 95 | 100 | 5604 | 80 | T | | 5 | 15 | T | 2.0 | G.Q.40 Grnst.35 Qtz.20 C.S.5 Lim.T Py.T Fe2O3T FeCO3T Fe3O4T ZnS.T | 5604 | 29 | 2.2 | 147 | | | |

DD-213

#158

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7180

Date Drilled: APR 14 /76 | Elevation: | Bearing: | Page No.: 1 Of 2

Casing Depth: 10' | Overburden Depth: — | Length of Hole: 90' | Dip: 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 5569 | 50 | T | | 35 | 15 | T | 1.0 | GQ40 GS10 Grnst30 Inst Limt Pyt Qtz20 SST Fe103T Fe203T Fe304T | 5569 | 21 | 1.3 | 106 | | | | |
| 10 | 15 | 5570 | 50 | T | | 40 | 10 | T | 0.1 | GQ35 GS5 Grnst40 Limt Inst Pyt Qtz20 Fe103T Fe203T SST MNT | 5570 | 18 | 1.3 | 94 | | | | |
| 15 | 20 | 5571 | 50 | 10 | | 30 | 10 | T | 1.2 | GQ40 GS5 Grnst35 SST Inst Pyt Qtz20 MNT Fe103T Fe304T Fe203T. | 5571 | 20 | 1.2 | 84 | | | | |
| 20 | 25 | 5572 | 55 | 10 | | 25 | 10 | T | 0.8 | GQ35 GS5 Qtz30 Inst Limt Grnst20 Pyt Fe103T Fe203T MNT. | 5572 | 17 | 1.8 | 72 | | | | |
| 25 | 30 | 5573 | 40 | 10 | | 40 | 10 | T | 1.5 | GQ30 GS5 Grnst40 Limt Pyt Qtz25 SST MNT Fe304T Fe203T Fe103T | 5573 | 16 | 1.7 | 116 | | | | |
| 30 | 35 | 5574 | 45 | 10 | | 40 | 5 | T | 1.3 | GQ50 GS5 Grnst20 Inst Pyt Qtz20 SS5 MNT Fe103T Limt Fe203T | 5574 | 22 | 1.3 | 139 | | | | |
| 35 | 40 | 5575 | 40 | 15 | | 35 | 10 | T | 1.0 | GQ45 GS5 Grnst30 Inst SST Pyt Qtz20 Fe103T Limt Fe203T | 5575 | 23 | 1.7 | 123 | | | | |
| 40 | 45 | 5576 | 40 | 15 | | 30 | 15 | T | 1.8 | GQ50 GS10 Grnst20 Inst Limt Pyt Qtz20 SST Fe103T Fe304T Fe203T. | 5576 | 25 | 1.5 | 119 | | | | |
| 45 | 50 | 5577 | 50 | 15 | | 25 | 10 | T | 1.0 | GQ40 GS5 Grnst30 Pyt Inst Limt Qtz15 Fe103T SST Fe203T Fe304T. | 5577 | 26 | 1.9 | 152 | | | | |
| 50 | 55 | 5578 | 40 | 20 | | 25 | 15 | T | 1.5 | GQ45 GS5 Grnst30 Pyt Inst Limt Qtz20 SST Fe103T Fe203T. | 5578 | 19 | 1.2 | 163 | | | | |
| 55 | 60 | 5579 | 45 | 25 | | 20 | 10 | T | 2.5 | GQ40 Qtz15 Pyt SS5 GS10 Grnst30 Fe203T Fe304T Fe103T Inst | 5579 | 19 | 1.0 | 138 | | | | |

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# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7180

Date Drilled APR 14/76 Elevation _____ Bearing _____ Page No. 2 Of 2

Casing Depth 10' Overburden Depth — Length of Hole 90' Dip 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 5580 | 50 | 20 | | 20 | 10 | T | 1.3 | SSS GQ40 GS10 2nST PYT QTZ20 GQ25 MNT FE10ST LIMT FE05T | 5580 | 21 | 1.5 | 166 | | | |
| 65 | 70 | 5581 | 40 | 25 | | 25 | 10 | T | 1.0 | SSS GrnST20 GQ30 PYT LIMT QTZ15 GQ10 FE10ST 2nST FE05T. | 5581 | 19 | 1.6 | 150 | | | |
| 70 | 75 | 5582 | 40 | 25 | | 25 | 10 | T | 0.5 | GQ40 GS10 GrnST20 LIMT 2nST PYT QTZ20 FE10ST FE05ST FE3MT. | 5582 | 23 | 1.3 | 128 | | | |
| 75 | 80 | 5583 | 45 | 25 | | 20 | 10 | T | 1.0 | GQ40 GrnST20 GS5 2nST SST PYT QTZ15 FE10ST FE05ST FE3MT. | 5583 | 20 | 1.6 | 143 | | | |
| 80 | 85 | 5584 | 50 | 25 | | 15 | 10 | T | 1.4 | GQ35 GrnST35 GS10 2nST MNT PYT QTZ20 SST FE10ST FE05ST FE3MT. | 5584 | 24 | 1.6 | 138 | | | |
| 85 | 90 | 5585 | 55 | 20 | | 15 | 10 | T | 1.8 | GQ30 GS10 GrnST20 2nST FE05ST PYT QTZ20 FE05ST SST FE3MTMNT | 5585 | 23 | 1.6 | 141 | | | |

DD-213

#151

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 71-81

Date Drilled APR 14/76 Elevation _____ Bearing _____ Page No. 1 Of 2

Casing Depth 10' Overburden Depth — Length of Hole 90' Dip 61°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 55536 | 60 | T | | 30 | 10 | T | 1.1 | LIGHT LIM GRNST QTZ PYR GALENA FROST FROST SST MNT. | 55536 | 18 | 1.6 | 93 | | | |
| 10 | 15 | 55537 | 60 | T | | 30 | 10 | T | 1.0 | LIGHT LIM GRNST SST PYR QTZ FROST MNT FROST FROST | 55537 | 19 | 1.7 | 98 | | | |
| 15 | 20 | 55538 | 50 | 15 | | 20 | 15 | T | 1.1 | LIGHT LIM GRNST QTZ PYR FROST FROST MNT | 55538 | 14 | 1.7 | 82 | | | |
| 20 | 25 | 55539 | 50 | 20 | | 20 | 10 | T | 1.4 | LIGHT QTZ GRNST PYR MNT. FROST FROST | 55539 | 17 | 1.4 | 74 | | | |
| 25 | 30 | 55540 | 40 | 30 | | 20 | 10 | T | 1.3 | LIGHT LIM GRNST SST PYR QTZ FROST FROST MNT. | 55540 | 14 | 1.3 | 101 | | | |
| 30 | 35 | 55541 | 30 | 30 | | 25 | 5 | T | 1.0 | LIGHT LIM GRNST SST PYR QTZ FROST FROST MNT | 55541 | 16 | 1.6 | 122 | | | |
| 35 | 40 | 55542 | 35 | 25 | | 30 | 10 | T | 1.1 | LIGHT LIM GRNST SST PYR QTZ FROST FROST MNT. | 55542 | 16 | 1.6 | 146 | | | |
| 40 | 45 | 55543 | 35 | 20 | | 35 | 10 | T | 1.4 | LIGHT LIM GRNST SST PYR QTZ FROST FROST MNT. | 55543 | 13 | 1.6 | 230 | | | |
| 45 | 50 | 55544 | 30 | 30 | | 30 | 10 | T | 2.0 | LIGHT LIM GRNST SST PYR QTZ FROST FROST MNT | 55544 | 22 | 1.6 | 196 | | | |
| 50 | 55 | 55545 | 35 | 25 | | 30 | 10 | T | 1.0 | LIGHT LIM GRNST SST PYR QTZ FROST FROST MNT | 55545 | 23 | 1.6 | 192 | | | |
| 55 | 60 | 55546 | 40 | 20 | | 25 | 15 | T | 1.3 | LIGHT LIM GRNST SST PYR QTZ FROST FROST MNT | 55546 | 21 | 1.6 | 267 | | | |

DD-213

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

#H 151

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7181

Date Drilled APR 14/76 Elevation _____ Bearing _____ Page No. 1 Of 2

Casing Depth 10' Overburden Depth — Length of Hole 90' Dip 61°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 5547 | 45 | 25 | | 30 | 10 | T | 1.4 | GRNST>> GGS GQ>> QTZ>> LIMT PYT FE2O3T FE%T SST MNT. | 5547 | 26 | 1.6 | 272 | | | |
| 65 | 70 | 5548 | 40 | 20 | T | 30 | 10 | T | 1.5 | POST LIMT QTZ>> GGS FE2O3T GQ>> GRNST FE%T FE%T FE3O4T | 5548 | 21 | 1.6 | 130 | | | |
| 70 | 75 | 5549 | 40 | 30 | T | 20 | 10 | T | 1.3 | GQ>> GRNST>> MNT. PYT SST QTZ>> LIMT ZNST FE%T FE%T | 5549 | 27 | 1.8 | 201 | | | |
| 75 | 80 | 5550 | 35 | 40 | | 15 | 10 | T | 1.0 | GQ>> GGS GRNST>> ZNST LIMT PYT QTZ>> SST. FE%T FE2O3T MNT. | 5550 | 29 | 1.9 | 224 | | | |
| 80 | 85 | 5551 | 40 | 40 | | 10 | 10 | T | 1.8 | GQ>> GGS GRNST>> ZNST LIMT PYT QTZ>> SST FE2O3T FE%T FE3O4T. | 5551 | 22 | 1.7 | 192 | | | |
| 85 | 90 | 5552 | 40 | 40 | | 10 | 10 | T | 1.0 | GQ>> GGS GRNST>> ZNST LIMT QTZ>> PYT MNT. FE%T FE3O4T FE%T. | 5552 | 24 | 1.5 | 265 | | | |

DD-213

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

#158

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7181 A

Date Drilled APR 14/76 Elevation ____ Bearing ____ Page No. 1 Of 2

Casing Depth 10' Overburden Depth — Length of Hole 85' Dip 61°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage | | Sample | Coarse Material (%) (+14 mesh) | | | | | | Panning Concentrate Mineral Content (%) | | Sample | Geochemical Results | | | Assay Results | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | No. | G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | grams | | No. | Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Ag. (oz/ton) | Pb. (%) | Zn (%) |
| 0 | 10 | 5553 | 60 | T | | 30 | 10 | T | 1.5 | GQ50 GS10 Grnst30 FeLimT SST PYT Qtz20 LimT ZnST FeLimT | 5553 | 20 | 1.3 | 106 | | | |
| 10 | 15 | 5554 | 55 | 10 | | 25 | 10 | T | 1.5 | GQ40 GS5 Grnst30 FeLimT LimT Qtz25 ZnST PYT SST FeLimT | 5554 | 19 | 1.4 | 96 | | | |
| 15 | 20 | 5555 | 45 | 10 | | 35 | 10 | T | 1.3 | PbST GQ50 GS5 PYT ZnST LimT Grnst30 FeLimT FeLimT Qtz15 FeLimT | 5555 | 20 | 1.4 | 89 | | | |
| 20 | 25 | 5556 | 70 | 10 | | 20 | T | T | 1.0 | GQ50 GS5 Grnst30 PYT LimT Qtz15 FeLimT FeLimT FeLimT | 5556 | 18 | 0.9 | 66 | | | |
| 25 | 30 | 5557 | 55 | 20 | | 15 | 10 | T | 1.5 | GQ50 GS10 Grnst20 ZnST LimT PYT Qtz20 SST FeLimT FeLimT FeLimT | 5557 | 16 | 1.1 | 101 | | | |
| 30 | 35 | 5558 | 45 | 15 | | 30 | 10 | T | 1.0 | GQ40 GS10 Grnst20 ZnST LimT Qtz30 FeLimT FeLimT SST | 5558 | 16 | 1.3 | 113 | | | |
| 35 | 40 | 5559 | 40 | 20 | | 30 | 10 | T | 1.3 | GQ35 GS10 Grnst40 ZnST PYT LimT Qtz15 FeLimT FeLimT FeLimT | 5559 | 17 | 1.7 | 144 | | | |
| 40 | 45 | 5560 | 45 | 20 | | 25 | 10 | T | 1.4 | GQ50 GS5 Grnst30 LimT PYT Qtz15 ZnST MNT. SST FeLimT FeLimT | 5560 | 19 | 1.3 | 212 | | | |
| 45 | 50 | 5561 | 40 | 20 | | 30 | 10 | T | 1.0 | GQ50 GS0 Grnst35 ZnST PYT Qtz25 SST LimT FeLimT FeLimT | 5561 | 21 | 1.2 | 205 | | | |
| 50 | 55 | 5562 | 40 | 20 | | 30 | 10 | T | 1.8 | GQ50 GS10 Grnst25 ZnST LimT Qtz15 PYT SST FeLimT FeLimT | 5562 | 15 | 1.1 | 160 | | | |
| 55 | 60 | 5563 | 40 | 20 | | 25 | 15 | T | 2.0 | GQ35 GS5 MNT Grnst30 ZnST LimT PYT Qtz25 SST FeLimT FeLimT FeLimT | 5563 | 16 | 1.4 | 201 | | | |

DD-213

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7181 A

Date Drilled: APR 14/76 | Elevation: | Bearing: | Page No.: 2 Of 2

Casing Depth: 10' | Overburden Depth: — | Length of Hole: 85' | Dip: 61°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage | | Sample | Coarse Material (%) (+14 mesh) | | | | | | Panning Concentrate Mineral Content (%) | | Sample | Geochemical Results | | | | Assay Results | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | No. | G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | grams | | No. | Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Ag. (oz/ton) | Pb. (%) | Zn (%) |
| 60 | 65 | 5564 | 40 | 25 | | 35 | T | T | 1.5 | GQ50 GS10 Grnst20 Limt PYT Qtz10 SS10 ZnST SST Fe1O3T Fe2O3T | 5564 | 19 | 1.3 | 238 | | | | |
| 65 | 70 | 5565 | 35 | 20 | | 35 | 10 | T | 1.0 | PbST GS10 GQ40 Qtz15 ZnST PY5 Grnst30 Fe3O4T Pb1O3T Fe2O3T SST | 5565 | 23 | 1.4 | 265 | | | | |
| 70 | 75 | 5566 | 45 | 20 | | 25 | 10 | T | 0.8 | PbST GQ50 Qtz15 ZnST GS10 Grnst25 Fe1O3T SST PYT Limt Fe3O4T Fe2O3T | 5566 | 23 | 1.8 | 215 | | | | |
| 75 | 80 | 5567 | 45 | 25 | | 20 | 10 | T | 1.0 | GQ50 GS10 Qtz15 ZnST Limt Grnst25 PYT MNT Fe1O3T Fe2O3T | 5567 | 23 | 1.7 | 212 | | | | |
| 80 | 85 | 5568 | 45 | 25 | | 20 | 10 | T | 1.5 | GQ40 GS10 Qtz20 PYT SST Grnst30 Fe2O3T Limt ZnST Fe1O3T MNT. | 5568 | 23 | 1.7 | 203 | | | | |

DD-213

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

#126

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7182

Date Drilled: APR 14 /76 | Elevation: | Bearing: | Page No.: 1 Of 2

Casing Depth: 20' | Overburden Depth: — | Length of Hole: 110' | Dip: 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 5515 | 60 | T | | 20 | 20 | T | 2.5 | SLPBST GQ40 GS10 PY5 ZnST QtZ15 GrnST30 FeLO3T FeZO3T LIMT | 5515 | 20 | 1.4 | 97 | | | | |
| 10 | 15 | 5516 | 65 | T | | 20 | 15 | T | 3.0 | FeASST ZnST GS5 GrnST25 PY10 LIMT GQ50 QtZ20 FeZO3T. FeLO3T FeZO4T | 5516 | 18 | 1.7 | 93 | | | | |
| 15 | 20 | 5517 | 60 | | | 25 | 15 | T | 2.5 | GQ40 GS5 GrnST30 ZnST PY5 LIMT QtZ20 FeLO3T FeZO3T MNT | 5517 | 18 | 1.6 | 88 | | | | |
| 20 | 25 | 5518 | 50 | T | | 30 | 20 | T | 1.5 | GQ40 GS10 GrnST25 PYT ZnST FeLO3T QtZ25 LIMT FeZO4T MNT. | 5518 | 16 | 1.6 | 99 | | | | |
| 25 | 30 | 5519 | 55 | | | 25 | 20 | T | 1.8 | GS5 GQ40 GrnST30 ZnST LIMT PYT QtZ25 FeLO3T FeZO4T. MNT. | 5519 | 18 | 1.7 | 97 | | | | |
| 30 | 35 | 5520 | 60 | | | 25 | 15 | T | 2.0 | GQ50 GS10 GrnST20 ZnST PYT LIMT QtZ20 FeLO3T FeZO3T MNT. | 5520 | 15 | 2.1 | 105 | | | | |
| 35 | 40 | 5521 | 70 | T | | 15 | 15 | T | 2.1 | GQ50 GS10 GrnST30 PYT LIMT QtZ20 ZnST FeLO3T FeZO3T. | 5521 | 19 | 1.7 | 148 | | | | |
| 40 | 45 | 5522 | 70 | | | 10 | 20 | T | 2.5 | GQ50 GS10 GrnST30 ZnST LIMT PYT QtZ10 FeLO3T FeZO4T. SST. | 5522 | 17 | 1.6 | 141 | | | | |
| 45 | 50 | 5523 | 65 | | | 15 | 20 | T | 2.0 | GQ50 GS10 GrnST25 ZnST PYT LIMT QtZ15 MNT. FeLO3T FeZO3T | 5523 | 21 | 1.7 | 219 | | | | |
| 50 | 55 | 5524 | 75 | | | 10 | 15 | T | 2.3 | GrnST30 GS5 GQ40 ZnST LIMT PYT QtZ25 MNT FeLO3T FeZO3T SST. | 5524 | 15 | 1.4 | 176 | | | | |
| 55 | 60 | 5525 | 65 | T | | 10 | 25 | T | 1.3 | GQ50 GS10 GrnST20 ZnST LIMT PYT QtZ20 FeLO3T FeZO3T. | 5525 | 22 | 1.7 | 246 | | | | |

PD-213

# UNITED KENO HILL MINES LTD.
# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7182

Date Drilled: APR 14/76 | Elevation: | Bearing: | Page No.: 2 Of 2

Casing Depth: 20' | Overburden Depth: — | Length of Hole: 110' | Dip: 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 5526 | 70 | T | | 10 | 20 | T | 1.3 | GQ50 GS10 Grnst25 ZnST Limt Pyt Qtz15 Fe103T Fe203T SST. | 5526 | 20 | 1.7 | 291 | | | | |
| 65 | 70 | 5527 | 75 | T | | 10 | 15 | T | 1.5 | GQ50 GS5 Grnst20 ZnST Pyt Limt Qtz25 SST Fe103T Fe203T | 5527 | 25 | 2.0 | 293 | | | | |
| 70 | 75 | 5528 | 80 | 5 | | T | 15 | T | 1.3 | Pbst SST ZnST Qtz20 GQ60 Grnst10 GS10 Fe203T Limt Fe103T | 5528 | 24 | 2.0 | 188 | | | | |
| 75 | 80 | 5529 | 90 | T | | T | 10 | T | 1.0 | GQ65 GS10 Grnst20 Limt Pyt ZnST Qtz15 Fe103T Fe203T MNT. | 5529 | 32 | 2.3 | 188 | | | | |
| 80 | 85 | 5530 | 85 | T | | T | 15 | T | 0.9 | GQ50 GS5 Grnst20 Pyt Limt Qtz25 SST ZnST Fe103T Fe203T | 5530 | 28 | 1.9 | 201 | | | | |
| 85 | 90 | 5531 | 75 | 5 | | 5 | 15 | T | 1.6 | GQ50 GS10 Grnst20 Limt Pyt Qtz20 SST ZnST Fe103T Fe203T | 5531 | 23 | 1.8 | 170 | | | | |
| 90 | 95 | 5532 | 75 | T | | 5 | 20 | T | 0.8 | GQ60 GS10 Grnst20 ZnST Limt Qtz10 Fe103T Fe203T Limt. | 5532 | 27 | 1.7 | 241 | | | | |
| 95 | 100 | 5533 | 80 | T | | 5 | 15 | T | 1.0 | GQ50 GS10 Grnst20 ZnST Limt Pyt Qtz20 MNT Fe103T Fe203T SST | 5533 | 24 | 2.0 | 310 | | | | |
| 100 | 105 | 5534 | 75 | | | 5 | 20 | T | 1.3 | GQ55 GS10 Grnst20 ZnST Pyt Limt Qtz15 SST Fe103T MNT Fe203T | 5534 | 22 | 1.8 | 392 | | | | |
| 105 | 110 | 5535 | 80 | | | T | 20 | T | 1.5 | GQ60 GS10 Grnst20 ZnST Pyt Qtz10 SST Limt Fe103T Fe203T. | 5535 | 27 | 1.4 | 438 | | | | |

DO-213

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

#96

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7183

Date Drilled: APR 14/76 | Elevation: | Bearing: | Page No.: 1 Of 3

Casing Depth: 10' | Overburden Depth: — | Length of Hole: 130' | Dip: 63°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 5490 | 65 | T | | 15 | 20 | T | 1.6 | GQ50 GS10 Grnst30 SST Inst Lmt Pyt Qtz10 Mnt Fe103T Fe203T Fe304T | 5490 | 28 | 1.0 | 180 | | | | |
| 10 | 15 | 5491 | 70 | T | | 15 | 15 | T | 2.0 | GQ40 GS5 Grnst30 Mnt Inst Lmt Pyt Qtz25 Fe103T Fe304T Fe203T | 5491 | 37 | 1.0 | 106 | | | | |
| 15 | 20 | 5492 | 75 | T | | 15 | 10 | T | 2.3 | GQ30 GS10 Grnst30 SST Inst Lmt Pyt Qtz30 Fe103T Fe203T Mnt | 5492 | 17 | 1.6 | 93 | | | | |
| 20 | 25 | 5493 | 80 | T | | 10 | 10 | T | 1.8 | GQ40 GS5 Grnst20 Lmt Inst Pyt Qtz35 SST Fe103T Fe203T Mnt | 5493 | 16 | 1.6 | 144 | | | | |
| 25 | 30 | 5494 | 75 | T | | 10 | 15 | T | 1.0 | GQ50 GS10 Grnst20 Fe103T Inst Pyt Qtz20 Fe304T Lmt Mnt Fe203T | 5494 | 14 | 1.3 | 141 | | | | |
| 30 | 35 | 5495 | 55 | 5 | | 25 | 15 | T | 1.5 | GQ30 GS10 Grnst40 Inst Lmt Pyt Qtz20 SST Fe103T Fe304T Mnt | 5495 | 16 | 2.5 | 212 | | | | |
| 35 | 40 | 5496 | 70 | T | | 20 | 10 | T | 1.3 | GQ50 GS5 Grnst25 Inst Lmt Pyt Qtz20 SST Fe103T Fe304T Mnt | 5496 | 37 | 2.1 | 213 | | | | |
| 40 | 45 | 5497 | 70 | T | | 20 | 10 | T | 0.9 | GQ40 GS5 Grnst30 Inst Lmt Pyt Qtz25 Mnt Fe103T Fe304T Fe203T | 5497 | 18 | 1.8 | 364 | | | | |
| 45 | 50 | 5498 | 65 | 5 | | 20 | 10 | T | 1.2 | GQ50 GS10 Grnst25 Inst Lmt Pyt Qtz15 Fe103T Fe304T Mnt | 5498 | 17 | 1.6 | 477 | | | | |
| 50 | 55 | 5499 | 70 | T | | 15 | 15 | T | 1.6 | GQ40 GS5 Qtz30 Inst Lmt Pyt Grnst25 Fe103T SST Fe304T Mnt | 5499 | 26 | 1.4 | 529 | | | | |
| 55 | 60 | 5500 | 75 | T | | 15 | 10 | T | 1.3 | GQ50 Grnst30 SST Inst Pyt Qtz20 Mnt Fe304T Fe103T | 5500 | 19 | 1.3 | 377 | | | | |

OD-213

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT | Latitude | Departure | Hole No. 7183

Date Drilled APR 14/76 | Elevation | Bearing | Page No. 2 of 3

Casing Depth 10' | Overburden Depth — | Length of Hole 130' | Dip 63°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 5501 | 80 | T | | 10 | 10 | T | 1.8 | GOLD ZIRST PYT SST MNT LIMT FLOAT QTZ FLOAT CHRSTD | 5501 | 19 | 15 | 402 | | | |
| 65 | 70 | 5502 | 70 | T | | 20 | 10 | T | 1.7 | GOLD CSIS ZIRST LIMT PYT QTZD SST. FLOAT FLOAT MNT CHRSTD | 5502 | 19 | 1.3 | 355 | | | |
| 70 | 75 | 5503 | 70 | T | | 15 | 15 | T | 1.4 | GOLD CSIS ZIRST LIMT PYT QTZD SST FLOAT FLOAT CHRSTD | 5503 | 34 | 2.1 | 274 | | | |
| 75 | 80 | 5504 | 60 | T | | 10 | 30 | T | 1.8 | GOLD ZIRST LIMT PYT QTZD SST. FLOAT FLOAT MNT CSIS CHRSTD | 5504 | 36 | 3.5 | 429 | | | |
| 80 | 85 | 5505 | 55 | T | T | 10 | 35 | T | 1.0 | GOLD ZIRST LIMT PYT QTZD SST FLOAT FLOAT MNT CSIS CHRSTD | 5505 | 27 | 1.9 | 491 | | | |
| 85 | 90 | 5506 | 65 | T | T | 5 | 30 | T | 1.8 | GOLD LIMT FLOAT MNT. CSIS ZIRST FLOAT PYT FLOAT QTZD FLOAT CHRSTD | 5506 | 27 | 1.4 | 456 | | | |
| 90 | 95 | 5507 | 65 | T | | 20 | 15 | T | 1.5 | GOLD LIMT FLOAT CSIS ZIRST FLOAT QTZD PYT SST MNT CHRSTD | 5507 | 29 | 19 | 481 | | | |
| 95 | 100 | 5508 | 70 | T | | 10 | 20 | T | 1.4 | GOLD PYT MNT CSIS ZIRST LIMT FLOAT QTZD SST CHRSTD | 5508 | 15 | 1.6 | 486 | | | |
| 100 | 105 | 5509 | 75 | 5 | | T | 20 | T | 1.5 | GOLD SST LIMT ZIRST PYT MNT QTZD FLOAT FLOAT CSIS CHRSTD | 5509 | 19 | 1.2 | 427 | | | |
| 105 | 110 | 5510 | 65 | 20 | | T | 15 | T | 1.4 | GOLD LIMT MNT FLOAT CSIS PYT FLOAT PYRS QTZD FLOAT CHRSTD | 5510 | 17 | 1.5 | 285 | | | |
| 110 | 115 | 5511 | 70 | 10 | | | 20 | T | 1.3 | PYTO ZIRST LIMT CSIS MNT FLOAT QTZD SST CHRSTD FLOAT | 5511 | 18 | 1.3 | 254 | | | |

DD-213

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7183

Date Drilled: APR 14/76 | Elevation: | Bearing: | Page No.: 3 Of 3

Casing Depth: 10' | Overburden Depth: — | Length of Hole: 130' | Dip: 63°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage | | Sample | Coarse Material (%) (+14 mesh) | | | | | | Panning Concentrate Mineral Content (%) | | Sample | Geochemical Results | | | | Assay Results | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | No. | G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | grams | | No. | Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Ag. (oz/ton) | Pb. (%) | Zn (%) |
| 115 | 120 | 5512 | 90 | T | | | 10 | T | 1.2 | FeAsst GQ25 QtZ30 Shepherd PY20 GS20 MNT EAST LIMT GRNST5 FeAsst. | 5512 | 13 | 1.3 | 177 | | | | |
| 120 | 125 | 5513 | 70 | 15 | | | 15 | T | 1.8 | GS30 PY20 GQ30 EAST PYRIST QtZ20 LIMT GRNST T. | 5513 | 16 | 1.4 | 180 | | | | |
| 125 | 130 | 5514 | 70 | 20 | | | 10 | T | 1.3 | GS30 PY15 QtZ15 SST EAST LIMT GQ60 SHEPBST FeASST MNT. | 5514 | 19 | 1.3 | 154 | | | | |

DD-213

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7184

Date Drilled APR 13/76 Elevation _____ Bearing _____ Page No. 1 Of 2

Casing Depth 10' Overburden Depth — Length of Hole 100' Dip 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 5455 | 60 | T | T | 20 | 20 | T | 1.0 | GQ40 GS10 Grnst15 ZnST LIMT LIMT Qtz35 PYT FE10ST FE30HT | 5456 | 21 | 0.9 | 116 | | | |
| 10 | 15 | 5457 | 70 | T | | 15 | 15 | T | 0.9 | GQ50 GS5 Grnst20 ZnST PYT LIMT Qtz25 FE10ST FE30HT MNT | 5457 | 22 | 1.1 | 118 | | | |
| 15 | 20 | 5458 | 65 | T | | 15 | 20 | T | 1.3 | GQ50 GS10 SST Grnst5 PYT ZnST LIMT Qtz10 FE10ST FE30HT FE10ST | 5458 | 21 | 1.0 | 97 | | | |
| 20 | 25 | 5459 | 60 | T | | 15 | 25 | T | 1.0 | GQ40 GS10 Grnst25 ZnST LIMT PYT Qtz20 FE10ST FE30HT SST MNT. | 5459 | 20 | 1.1 | 159 | | | |
| 25 | 30 | 5460 | 55 | T | | 25 | 20 | T | 1.6 | GQ40 GS5 Grnst20 PYT ZnST LIMT Qtz35 FE10ST FE10ST SST | 5460 | 20 | 0.9 | 184 | | | |
| 30 | 35 | 5461 | 60 | T | | 20 | 20 | T | 1.8 | GQ40 GS10 Grnst30 ZnST LIMT Qtz25 FE30HT SST FE10ST PYT MNT. | 5461 | 31 | 1.5 | 318 | | | |
| 35 | 40 | 5462 | 70 | T | | 15 | 15 | T | 1.4 | GQ50 GS5 Grnst20 MNT PYT ZnST LIMT Qtz25 FE10ST FE30HT SST | 5462 | 19 | 1.2 | 133 | | | |
| 40 | 45 | 5463 | 75 | T | | 10 | 15 | T | 0.8 | GQ50 GS5 Grnst25 MNT PYT LIMT Qtz20 FE10ST ZnST FE30HT. | 5463 | 22 | 1.0 | 172 | | | |
| 45 | 50 | 5464 | 75 | T | | 10 | 15 | T | 1.2 | GQ40 GS5 Qtz10 PYT ZnST LIMT Grnst30 FE10ST SST FE30HT MNT | 5464 | 14 | 0.9 | 518 | | | |
| 50 | 55 | 5465 | 80 | T | | 10 | 10 | T | 1.2 | GQ40 GS5 Grnst20 PYT ZnST LIMT Qtz25 MNT FE10ST FE30HT | 5465 | 25 | 1.2 | 839 | | | |
| 55 | 60 | 5466 | 70 | T | | 10 | 20 | T | 1.6 | GQ50 Grnst20 SST PYT ZnST GS1 Qtz10 FE10ST FE30HT MNT. | 5466 | 22 | 1.1 | 561 | | | |

DO-213

#80

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7184

Date Drilled: APR 13/76 | Elevation: | Bearing: | Page No.: 2 Of 2

Casing Depth: 10' | Overburden Depth: — | Length of Hole: 100' | Dip: 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 5467 | 70 | T | | 15 | 15 | T | 1.3 | GQ50 GS5 Grnst25 Zn5T SST Lim T Qtz20 PYT Fe103T Fe304T MNT. | 5467 | 25 | 1.2 | 839 | | | | |
| 65 | 70 | 5468 | 65 | T | | 10 | 25 | T | 1.8 | GQ50 Grnst30 Lim T GS5 SST Qtz15 MNT Zn5T PYT Fe103T Fe203T | 5468 | 22 | 1.1 | 561 | | | | |
| 70 | 75 | 5469 | 65 | T | | 5 | 30 | T | 0.9 | GQ40 SST Grnst20 GS5 Zn5T PYT Lim T Qtz35 MNT Fe103T Fe203T Fe304T | 5469 | 22 | 1.0 | 933 | | | | |
| 75 | 80 | 5470 | 70 | 5 | | 5 | 20 | T | 1.4 | GQ50 GS10 Grnst15 SST PYT Lim T Qtz25 Zn5T Fe103T Fe203T MNT | 5470 | 20 | 1.1 | 706 | | | | |
| 80 | 85 | 5471 | 80 | T | | T | 20 | T | 1.3 | GQ50 GS5 Grnst20 Lim T Zn5T PYT Qtz25 SST Fe103T Fe203T MNT Fe304T. | 5471 | 26 | 1.1 | 805 | | | | |
| 85 | 90 | 5472 | 85 | T | | T | 15 | T | 1.0 | GQ50 GS10 Grnst20 Zn5T PYT Lim T Qtz20 MNT, Fe103T Fe304T Fe204T | 5472 | 21 | 1.2 | 823 | | | | |
| 90 | 95 | 5473 | 70 | T | | 15 | 15 | T | 2.0 | Fe85T GS5 Grnst30 GQ50 PYS Qtz10 Fe103T Fe304T Lim T Zn5T | 5473 | 26 | 1.3 | 607 | | | | |
| 95 | 100 | 5474 | 75 | T | | 10 | 15 | T | 0.9 | Pb5T Lim T GS5 GQ25 PY10 Qtz30 Grnst30 Fe304T Zn5T Fe103T MNT. | 5474 | 27 | 1.0 | 494 | | | | |

DD-213

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG #106

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7184 A

Date Drilled APR 13/76 Elevation _____ Bearing _____ Page No. 1 Of 2

Casing Depth 10' Overburden Depth — Length of Hole 80' Dip 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 5475 | 55 | 5 | | 30 | 10 | + | 1.0 | G.Q.60 Grnst.10 Qtz.20 G.S. 5 Lim.T Fe3O4T FeCO3T | 5475 | 21 | 0.8 | 118 | | | |
| 10 | 15 | 5476 | 55 | 5 | | 30 | 10 | + | 0.8 | G.Q.60 Grnst.20 Qtz.20 G.S.T Lim.T ZnS.T Fe3O4T FeCO3T Fe2O3T | 5476 | 23 | 1.2 | 142 | | | |
| 15 | 20 | 5477 | 55 | 5 | | 35 | 5 | + | 1.0 | G.Q.55 Grnst.25 Qtz.20 G.S.T Lim.T FeCO3T ZnS.T Fe3O4T | 5477 | 22 | 1.1 | 98 | | | |
| 20 | 25 | 5478 | 55 | + | | 40 | 5 | + | 1.1 | G.Q.60 Grnst.20 Qtz.20 ZnS.T G.S.T Lim.T Fe3O4T FeCO3T S.S.T | 5478 | 21 | 0.9 | 119 | | | |
| 25 | 30 | 5479 | 65 | 5 | | 25 | 5 | + | 1.2 | G.Q.60 Grnst.25 Qtz.15 G.S. Lim.T FeCO3T Fe3O4T S.S.T ZnS.T | 5479 | 20 | 1.0 | 148 | | | |
| 30 | 35 | 5480 | 35 | 25 | | 40 | + | + | 0.5 | G.Q.60 Grnst.20 Qtz.20 FeCO3T G.S.T Lim.T Fe3O4T | 5480 | 19 | 1.1 | 245 | | | |
| 35 | 40 | 5481 | 55 | 5 | | 35 | 5 | + | 1.0 | G.Q.60 Grnst.30 Qtz.10 G.S.T ZnS.T Lim.T Fe3O4T FeCO3T S.S.T | 5481 | 19 | 1.1 | 721 | | | |
| 40 | 45 | 5482 | 65 | 5 | | 25 | 5 | + | 1.4 | G.Q. Grnst.30 Qtz.20 G.S. S.S.T FeCO3T Fe3O4T Fe2O3T ZnS.T | 5482 | 19 | 1.2 | 942 | | | |
| 45 | 50 | 5483 | 70 | 5 | | 25 | + | + | 2.0 | G.Q.50 Grnst.20 Qtz.30 G.S.T Lim.T FeCO3T ZnS.T Fe3O4T | 5483 | 19 | 0.9 | 766 | | | |
| 50 | 55 | 5484 | 65 | 5 | | 25 | 5 | + | 2.1 | G.Q.50 Grnst.35 Qtz.10 G.S.S ZnS.T Lim.T Fe3O4T FeCO3T | 5484 | 18 | 0.9 | 800 | | | |
| 55 | 60 | 5485 | 55 | 15 | | 20 | 10 | + | 3.0 | G.Q.60 Grnst.25 Qtz.10 G.S.S FeCO3T Lim.T Fe3O4T ZnS.T | 5485 | 19 | 1.0 | 786 | | | |

DD-213

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

#106

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7184A

Date Drilled APR 13/76 Elevation ____ Bearing ____ Page No. 2 Of 2

Casing Depth 10' Overburden Depth ____ Length of Hole 80' Dip 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate grams | Panning Concentrate Mineral Content (%) | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 5486 | 60 | 5 | | 25 | 10 | + | 2.8 | G.Q. 60 Grnst 20 Qtz. 10 G.S. 5 Lim T FeCO3T Fe3O4T ZnS.T | 5486 | 22 | 1.0 | 822 | | | |
| 65 | 70 | 5487 | 60 | 5 | | 30 | 5 | + | 0.8 | G.Q. 80 Grnst 15 Qtz. 25 ZnS T G.S. T Lim. T FeCO3T Fe3O4T | 5487 | 25 | 0.8 | 817 | | | |
| 70 | 75 | 5488 | 60 | + | | 30 | 10 | + | 2.5 | G.Q. 70 Grnst 20 Qtz. 10 Lim T G.S. T FeCO3T Fe3O4T ZnS.T | 5488 | 20 | 0.8 | 320 | | | |
| 75 | 80 | 5489 | 50 | 10 | | 30 | 10 | + | 2.0 | G.Q. 60 Grnst 25 Qtz. 10 Fe2O3T FeCO3T G.S. 5 ZnS T Fe3O4T Lim T | 5489 | 22 | 1.1 | 550 | | | |

DD-213

#38 /

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT | Latitude | Departure | Hole No. 7190

Date Drilled APR 19/76 | Elevation | Bearing | Page No. 1 Of 2

Casing Depth 20' | Overburden Depth — | Length of Hole 100' | Dip 58°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 24827 | 65 | T | T | 15 | 20 | T | 2.3 | G.Q. 60 Grnst. 20 Qtz. 20 G.S. T ZnS T Fe3O4 T Py T SST FeCO3 T Lim. T | 24827 | 28 | 1.2 | 108 | | | |
| 10 | 15 | 24828 | 70 | | | 15 | 15 | T | 1.8 | G.Q. 45 Grnst. 25 Qtz. 30 ZnS. T Lim. T Fe3O4 T Py. T Fe2O3 T S.S. T | 24828 | 27 | 1.6 | 124 | | | |
| 15 | 20 | 24829 | 70 | | | 10 | 20 | T | 2.5 | G.Q. 60 Grnst. 15 Qtz. 25 G.S. T Lim. T ZnS T Fe3O4 T Fe2O3 T FeCO3 T Py. T | 24829 | 28 | 1.5 | 83 | | | |
| 20 | 25 | 24830 | 60 | | | 20 | 15 | T | 1.0 | G.Q. 55 Grnst. 25 Qtz. 20 G.S. T Lim. T Py. T Fe3O4 T ZnS. T Fe2O3 T FeCO3. T | 24830 | 32 | 1.7 | 108 | | | |
| 25 | 30 | 24829 | 70 | | | 15 | 15 | T | 2.6 | G.Q. 50 Grnst. 30 Qtz. 20 G.S. T Lim. T Fe3O4 T FeCO3 T Fe2O3 T ZnS. T Py. T | 24829 | 20 | 1.3 | 61 | | | |
| 30 | 35 | 24830 | 75 | | | 10 | 15 | T | 3.0 | G.Q. 45 Grnst. 40 Qtz. 15 G.S. T Lim. T ZnS. T Py. T FeCO3 T Fe3O4 T S.S. T | 24830 | 17 | 1.5 | 63 | | | |
| 35 | 40 | 24831 | 85 | | | 7 | 15 | T | 4.0 | G.Q. 45 Grnst. 35 Qtz. 20 G.S. T Lim. T Fe3O4 T FeCO3 T Fe2O3 T S.S. T ZnS. T | 24831 | 20 | 1.7 | 75 | | | |
| 40 | 45 | 24832 | 85 | | | 5 | 10 | T | 2.3 | Qtz. 40 G.Q. 40 Grnst. 20 FeCO3 T Lim. T Fe2O3 T S.S. T Fe3O4 T Py. T ZnS. T G.S. T | 24832 | 17 | 1.4 | 71 | | | |
| 45 | 50 | 24833 | 90 | T | | 7 | 10 | T | 3.5 | Qtz. 60 G.Q. 30 Grnst. 10 G.S. T Lim. T Fe3O4 T MN. T Fe2O3 T S.S. T ZnS. T Py. T | 24833 | 11 | 1.1 | 61 | | | |
| 50 | 55 | 24834 | 85 | T | | 7 | 10 | T | 3.0 | Qtz. 35 G.Q. 35 Grnst. 25 G.S. 5 Lim. T Fe3O4 T Py. T ZnS. T S.S. T MN. T FeCO3 T | 24834 | 15 | 1.2 | 54 | | | |
| 55 | 60 | 24835 | 80 | T | | T | 20 | T | | G.Q. 60 Grnst. 20 Qtz. 20 G.S. T Lim. T S.S. T Fe3O4 T FeCO3 T ZnS. T MN. T | 24835 | 17 | 1.2 | 93 | | | |

DD-213

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

38

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7190

Date Drilled APR 19/76 Elevation ____ Bearing ____ Page No. 2 Of 2

Casing Depth 20' Overburden Depth — Length of Hole 100' Dip -58°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 61 | 24831 | 70 | T | | T | 20 | T | 1.1 | G.Q.40 Grnst.40 Qtz.20 G.S.T Lim T Fe3O4 T FeCO3 T S.S.T Py.T ZnS T Fe2O3 T | 24831 | 21 | 1.3 | 97 | | | |
| 61 | 70 | 24832 | 80 | T | | | 15 | T | 20 | Grnst.45 G.Q.40 Qtz.15 G.S.T Mn.T Fe3O4 T Py.T Lim.T FeCO3 T ZnS.T S.S.T | 24832 | 18 | 1.5 | 95 | | | |
| 70 | 71 | 24833 | 90 | T | | | 10 | T | 2.9 | G.Q.80 G.S.T Qtz.10 Py.5 Grnst 5 Lim.T ZnS.T S.S.T | 24833 | 22 | 1.2 | 98 | | | |
| 71 | 80 | 24834 | 85 | T | | | 15 | T | 2.0 | G.Q.60 Grnst.25 Qtz.10 Py.5 Lim.T Fe3O4 T ZnS.T | 24834 | 25 | 1.6 | 109 | | | |
| 80 | 85 | 24835 | 80 | T | | | 15 | T | 3.0 | G.Q.60 Grnst.20 Qtz.15 Py.5 ZnS.T G.S.T Lim.T Fe3O4 T FeCO3 T | 24840 | 18 | 1.4 | 99 | | | |
| 85 | 90 | 24841 | 85 | T | | | 15 | T | 2.1 | G.Q.65 Grnst.20 Qtz.10 Py.5 Lim.T ZnS.T Fe3O4 T G.S.T | 24841 | 20 | 1.3 | 100 | | | |
| 90 | 91 | 24842 | 90 | T | | | 10 | T | 2.0 | G.Q.65 Grnst.20 Qtz.10 Py.5 Lim.T ZnS.T Fe3O4 T G.S.T | 24842 | 21 | 1.5 | 106 | | | |
| 91 | 100 | 24843 | 85 | T | | | 15 | T | 2.3 | G.Q.70 Grnst.20 Qtz.10 Py.T Lim.T G.S.T ZnS T Fe3O4 T Fe2O3 T | 24843 | 24 | 1.6 | 102 | | | |

DD-213

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

#45

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7191

Date Drilled APR 19/76 Elevation ____ Bearing ____ Page No. 1 Of 2

Casing Depth 20' Overburden Depth — Length of Hole 110' Dip 57°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 24844 | 70 | T | | 10 | 20 | T | 2.0 | G.Q.50 Grnst.25 Qtz.25 G.S.T Lim.T Fe2O3T ZnS.T Lim.T | 24844 | 31 | 1.4 | 99 | | | |
| 10 | 15 | 24845 | 65 | | | 15 | 20 | T | 2.2 | G.Q.40 Grnst.45 Qtz.15 ZnS.T Fe2O3T Lim.T FeCO3T Fe3O4T | 24845 | 16 | 1.4 | 97 | | | |
| 15 | 20 | 24846 | 70 | | | 15 | 15 | T | 1.0 | G.Q.35 Grnst.35 Qtz.30 Lim.T Fe3O4T ZnS.T Fe2O3T FeCO3T | 24846 | 15 | 1.7 | 71 | | | |
| 20 | 25 | 24847 | 70 | | | 10 | 20 | T | 30 | G.Q.60 Grnst.20 Qtz.20 ZnS.T Fe2O3T FeCO3T Py.T Fe3O4T G.S.T | 24847 | 18 | 1.4 | 65 | | | |
| 25 | 30 | 24848 | 70 | T | | 10 | 20 | T | 1.0 | G.Q.40 Grnst.40 Qtz.20 Lim.T FeCO3T G.S.T Fe2O3T Fe3O4T MN.T ZnS.T | 24848 | 18 | 1.3 | 65 | | | |
| 30 | 35 | 24849 | 75 | T | | 10 | 15 | T | 1.0 | G.Q.65 Grnst.20 Qtz.15 G.S.T Lim.T Fe3O4T FeCO3T Fe2O3T Py.T | 24849 | 19 | 1.3 | 83 | | | |
| 35 | 40 | 24850 | 85 | T | | T | 15 | T | 2.0 | G.Q.65 Grnst.20 Qtz.15 Lim.T Fe3O4T FeCO3T Fe2O3T MN.T G.S.T | 24850 | 25 | 1.3 | 77 | | | |
| 40 | 45 | 24851 | 75 | 5 | | | 20 | T | 2.0 | G.Q. 60 Grnst.20 Qtz.20 ZnS.T MN.T G.S.T Lim.T Fe3O4T Fe2O3T FeCO3T | 24851 | 16 | 1.2 | 102 | | | |
| 45 | 50 | 24852 | 70 | 5 | | | 25 | T | 1.0 | G.Q.50 Grnst.20 Qtz.25 G.S.5 ZnS.T Lim.T Fe2O3T FeCO3T Py.T Fe3O4T | 24852 | 15 | 1.1 | 85 | | | |
| 50 | 55 | 24853 | 65 | 5 | | 10 | 20 | T | 2.0 | G.Q.50 Grnst.15 Qtz.30 G.S.5 Lim.T FeCO3T Fe3O4T Fe2O3T Py.T ZnS.T | 24853 | 16 | 1.3 | 80 | | | |
| 55 | 60 | 24854 | 75 | T | | 10 | 15 | T | 1.1 | G.Q.60 Grnst.10 Qtz.25 G.S.5 Lim.T S.S. Fe3O4T Fe2O3T Py.T ZnS.T | 24854 | 20 | 1.3 | 92 | | | |

DD-213

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

#45

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7191

Date Drilled APR 19/76 Elevation _____ Bearing _____ Page No. 2 Of 2

Casing Depth 20' Overburden Depth — Length of Hole 110' Dip -57°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 24855 | 80 | T | | T | 15 | T | 1.8 | G.Q. 40 Grnst. 30 Qtz. 25 G.S. 5 Lim. T $Fe_2O_4$ T $FeCO_3$ T ZnS. T $Fe_2O_3$ T S.S. T Mu. T Py. T | 24855 | 22 | 2.3 | 73 | | | |
| 65 | 70 | 24856 | 90 | T | | T | 10 | T | 1.2 | G.Q. 55 Grnst. 20 Qtz. 15 Py. 5 G.S. 5 Lim. T $FeCO_3$ T $Fe_2O_3$ T $Fe_3O_4$ T | 24856 | 20 | 1.8 | 100 | | | |
| 70 | 75 | 24857 | 85 | T | | | 15 | T | 2.0 | G.Q. 60 Grnst. 20 Qtz. 15 Py. 5 ZnS. T G.S. T Lim. T $Fe_2O_3$ T $FeCO_3$ T $Fe_3O_4$ T | 24857 | 17 | 1.8 | 94 | | | |
| 75 | 80 | 24858 | 80 | 5 | | | 15 | T | 3.5 | G.Q. 60 Grnst. 20 Qtz. 20 G.S. 5 Lim. T ZnS. T Py. 5 $FeCO_3$ T $Fe_2O_3$ T $Fe_3O_4$ T S.S. T | 24858 | 18 | 1.6 | 108 | | | |
| 80 | 85 | 24859 | 90 | T | | | 10 | T | 5.3 | G.Q. 45 Grnst. 20 Qtz. 25 Py. 5 G.S. 5 Lim. T $Fe_3O_4$ T ZnS. T $Fe_2O_3$ T | 24859 | 18 | 1.7 | 87 | | | |
| 85 | 90 | 24860 | 85 | + | | | 15 | T | 2.0 | G.Q. 60 Grnst. 25 Qtz. 15 G.S. T ZnS. T Py. T Lim. T $Fe_3O_4$ T $Fe_2O_3$ T | 24860 | 14 | 1.4 | 79 | | | |
| 90 | 95 | 24861 | 75 | 5 | | | 20 | T | 1.2 | G.Q. 50 Grnst. 20 Qtz. 20 ZnS. T Py. 5 G.S. 5 Lim. T $FeCO_3$ T $Fe_2O_3$ T | 24861 | 15 | 1.7 | 71 | | | |
| 95 | 100 | 24862 | 75 | T | | | 25 | T | 2.0 | G.Q. 40 Grnst. 30 Qtz. 30 Py. T ZnS. T Lim. T $Fe_2O_3$ T $Fe_3O_4$ T $FeCO_3$ T | 24862 | 14 | 1.3 | 69 | | | |
| 100 | 105 | 24863 | 75 | 5 | | | 20 | T | 3.0 | G.Q. 40 Qtz. 35 Grnst. 15 ZnS. T G.S. T Lim. T Py. T $FeCO_3$ T $Fe_3O_4$ T | 24863 | 16 | 1.6 | 73 | | | |
| 105 | 110 | 24864 | 75 | 5 | | | 20 | T | 2.7 | G.Q. 50 Grnst. 20 Qtz. 20 G.S. 5 Lim. T Py. T $FeCO_3$ T $Fe_3O_4$ T $Fe_2O_3$ T | 24864 | 17 | 1.7 | 73 | | | |

DD-213

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

#80

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7192

Date Drilled APR 19/76 Elevation _____ Bearing _____ Page No. 1 Of 3

Casing Depth 20' Overburden Depth 30-50' Length of Hole 130' Dip 55°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 24865 | 50 | 10 | | 30 | 10 | T | 1.8 | Gr Qtz GSS Grnst 25 Grnst Lmt Pyr Epidt Feldt Feldt Feldt | 24865 | 15 | 1.1 | 102 | | | |
| 10 | 15 | 24866 | 40 | 10 | | 40 | 10 | T | 2.5 | Gr Qtz GSS Grnst 30 Grnst Lmt Pyr Qtz Feldt Feldt Feldt | 24866 | 14 | 1.0 | 78 | | | |
| 15 | 20 | 24867 | 45 | 15 | | 30 | 10 | T | 1.2 | Gr Qtz GSS Grnst 25 Grnst Lmt Qtz Pyr Feldt Feldt SST | 24867 | 17 | 1.3 | 60 | | | |
| 20 | 25 | 24868 | 45 | 15 | | 30 | 10 | T | 2.4 | Gr Qtz GSS Grnst 30 Grnst Lmt Pyr Qtz Feldt Feldt Feldt SST | 24868 | 14 | 1.2 | 55 | | | |
| 25 | 30 | 24869 | 45 | 20 | | 25 | 10 | T | 2-3 | Gr GSS Pyr Grnst Qtz GSS GSS Grnst 30 Feldt Lmt Feldt Mnt. | 24869 | 19 | 1.5 | 68 | | | |
| 30 | 35 | 24870 | 55 | 20 | | 20 | 5 | T | 1.5 | Gr Qtz Grnst 20 Grnst SST Pyr GSS Qtz Qtz Feldt Feldt Feldt | 24870 | 19 | 1.3 | 73 | | | |
| 35 | 40 | 24871 | 50 | 20 | | 25 | 10 | T | 2-2 | Gr GSS Grnst 35 Grn SST Grnst Pyr Qtz Feldt Feldt Mnt. Feldt | 24871 | 12 | 1.3 | 59 | | | |
| 40 | 45 | 24872 | 50 | 25 | | 25 | T | T | 1.2 | Grnst Gr Qtz GSS GSS SST Grnst Pyr Qtz Feldt Feldt Lmt Feldt | 24872 | 11 | 1.2 | 60 | | | |
| 45 | 50 | 24873 | 35 | 25 | | 30 | 10 | T | 2.5 | Feldt SST Grnst Gr Qtz Gr Qtz GSS Grnst Pyr Feldt Feldt Mnt. | 24873 | 12 | 1.1 | 61 | | | |
| 50 | 55 | 24874 | 45 | 25 | | 20 | 10 | T | 2.0 | Gr Qtz GSS Grnst Grnst Qtz Pyr Feldt Feldt SST | 24874 | 19 | 1.1 | 93 | | | |
| 55 | 60 | 24875 | 45 | 20 | 10 | 15 | 10 | T | 2.6 | Gr GSS Gr Qtz Grnst Grnst Pyr Qtz SSS Mnt Lmt Feldt Feldt | 24875 | 16 | 1.3 | 77 | | | |

DD-213

#80

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7192

Date Drilled APR 19/76 Elevation ____ Bearing ____ Page No. 2 Of 3

Casing Depth 20' Overburden Depth 30-50' Length of Hole 130' Dip 55°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 24876 | 45 | 25 | T | 20 | 10 | T | 1.5 | Grnst Gr Qtz Py Limt Feldspar | 24876 | 15 | 1.3 | 83 | | | |
| 65 | 70 | 24877 | 45 | 30 | T | 15 | 10 | T | 0.9 | Phst Grnst Gr Py Limt Feldspar | 24877 | 17 | 1.8 | 91 | | | |
| 70 | 75 | 24878 | 40 | 30 | | 20 | 10 | T | 1.8 | Gr Grnst Limt Qtz Py Feldspar | 24878 | 15 | 1.4 | 118 | | | |
| 75 | 80 | 24879 | 35 | 30 | | 25 | 10 | T | 0.8 | Gr Gr Grnst SST Grnst Py Qtz Limt Feldspar | 24879 | 20 | 1.3 | 108 | | | |
| 80 | 85 | 24880 | 40 | 30 | | 25 | 5 | T | 1.3 | Stphst Grnst Qtz Grnst Py Gr Gr Limt Feldspar | 24880 | 18 | 1.5 | 101 | | | |
| 85 | 90 | 24881 | 45 | 35 | | 20 | T | T | 1.8 | Gr Gr Grnst Py Limt SST Qtz Grnst Feldspar | 24881 | 14 | 1.4 | 75 | | | |
| 90 | 95 | 24882 | 45 | 35 | | 20 | T | T | 2.0 | Stphst Gr Gr Grnst Py Qtz Limt Feldspar | 24882 | 13 | 1.3 | 66 | | | |
| 95 | 100 | 24883 | 40 | 40 | | 10 | 10 | T | 2.3 | Gr SST Grnst Qtz Gr Py Grnst Feldspar | 24883 | 18 | 1.4 | 67 | | | |
| 100 | 105 | 24884 | 40 | 40 | | 10 | 10 | T | 2.8 | Gr SST Grnst Qtz Gr Grnst Py Limt Feldspar | 24884 | 18 | 1.4 | 57 | | | |
| 105 | 110 | 24885 | 45 | 35 | | 10 | 10 | T | 1.3 | Phst Grnst Gr Gr Feldspar Py SST Limt | 24885 | 31 | 1.5 | 100 | | | |
| 110 | 115 | 24886 | 60 | 40 | | | T | T | 1.4 | Phst Py Gr SST Grnst Stphst Gr Qtz Feldspar Grnst Gr | 24886 | 31 | 1.6 | 173 | | | |

DD-213

#80

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7192

Date Drilled: APR 19/76 | Elevation: | Bearing: | Page No.: 3 Of 3

Casing Depth: 20' | Overburden Depth: 30-50' | Length of Hole: 130' | Dip: 55°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 115 | 120 | 24887 | 50 | 50 | | | T | T | 1.5 | PAST GS20 GRNST10 ZNST PY20 QTZ10 GQ45 FL20 FL20 LIMT FL10 | 24887 | 32 | 1.6 | 218 | | | | |
| 120 | 125 | 24888 | 60 | 40 | | | T | T | 1.3 | PAST SST GQ45 QTZ5 PY20 ZNST GRNST10 GS20 MIST FL20 FL20 LIMT | 24888 | 36 | 1.6 | 206 | | | | |
| 125 | 130 | 24889 | 60 | 40 | | | T | T | 1.5 | PAST ZNST LIMT GQ45 STEPAST GS20 PY25 QTZ5 SST GRNST5 FL10 FL20 | 24889 | 40 | 1.4 | 189 | | | | |

DD-213

# 45

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 71/3

Date Drilled: APR 19/76 | Elevation: | Bearing: | Page No.: 1 Of 2

Casing Depth: 20' | Overburden Depth: 35-45'? | Length of Hole: 65' | Dip: 58°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 24890 | 55 | | | 15 | 30 | T | 2.0 | GQ40 GS10 Grnst30 Inst Limt Py Qtz20 Fe103T Fe203T MNT. | 24890 | 21 | 1.5 | 118 | | | | |
| 10 | 15 | 24891 | 65 | | | 15 | 20 | T | 2.0 | GQ50 GS10 Grnst30 Inst Py Limt Qtz10 Fe103T Fe203T SST. | 24891 | 16 | 1.3 | 89 | | | | |
| 15 | 20 | 24892 | 65 | | | 15 | 20 | T | 1.0 | GQ40 GS5 Grnst40 Inst Limt Py Qtz15 Fe103T Limt Fe304T Fe203T | 24892 | 18 | 1.1 | 64 | | | | |
| 20 | 25 | 24893 | 75 | | | 10 | 15 | T | 1.5 | GQ50 Py Inst Limt GS10 Grnst20 Qtz20 Fe103T Fe203T. MNT. | 24893 | 17 | 1.2 | 63 | | | | |
| 25 | 30 | 24894 | 75 | | | 10 | 10 | T | 0.8 | GQ40 Grnst30 GS5 Inst Limt Py Qtz30 Fe103T Fe203T. | 24894 | 18 | 1.2 | 69 | | | | |
| 30 | 35 | 24895 | 80 | T | | T | 15 | T | 0.5 | GQ50 GS5 Grnst30 Inst Limt Py Qtz20 MNT. Fe103T Fe203T | 24895 | 18 | 1.1 | 75 | | | | |
| 35 | 40 | 24896 | 85 | T | | | 15 | T | 1.3 | Pbst Py Grnst30 Qtz10 Inst GS10 GQ50 Limt Fe103T Fe203T | 24896 | 26 | 1.8 | 82 | | | | |
| 40 | 45 | 24897 | 85 | T | | | 15 | T | 1.8 | GQ50 GS10 Grnst20 Inst Limt Py Qtz20 Fe103T Fe203T. | 24897 | 19 | 1.2 | 110 | | | | |
| 45 | 50 | 24898 | 80 | T | | | 10 | T | 2.0 | GQ50 GS5 Grnst20 Limt Py Qtz5 SST Fe203T. Fe103T Inst | 24898 | 12 | 0.8 | 97 | | | | |
| 50 | 55 | 24899 | 85 | T | | | 10 | T | 2.3 | Fe103T GQ50 GS10 Limt Qtz15 Grnst20 MNT Fe203T Py SST | 24899 | 20 | 1.4 | 162 | | | | |
| 55 | 60 | 24900 | 80 | T | | | 15 | T | 1.8 | GQ40 GS10 Grnst30 Inst Limt Py Qtz20 Fe103T Fe203T | 24900 | 15 | 1.2 | 118 | | | | |

DD-213

# 245

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7193

Date Drilled APR 19/76 Elevation _____ Bearing _____ Page No. 2 Of 2

Casing Depth 20' Overburden Depth 35-45' Length of Hole 65' Dip 58°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage | | Sample | Coarse Material (%) (+14 mesh) | | | | | | Panning Concentrate Mineral Content (%) | | Sample | Geochemical Results | | | | Assay Results | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | No. | G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | grams | | No. | Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Ag. (oz/ton) | Pb. (%) | Zn (%) |
| 60 | 65 | 24901 | 80 | T | | | 20 | T | 1.0 | GQ50 GS5 GRNST20 LIMT PYT QTZ5 SST ZNST FE103T FE2O3T | 24901 | 19 | 1.2 | 220 | | | | |

DD-213

H-151

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7193 A

Date Drilled APR 20/76 Elevation _____ Bearing _____ Page No. 1 Of 3

Casing Depth 10' Overburden Depth — Length of Hole 120' Dip 59°

C.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 24902 | 45 | T | | 45 | 10 | T | 2.0 | GQ50 GS10 Grnst20 ZnST LIMT PYT Qtz20 FE103T FE203T SST. | 24902 | 12 | 0.7 | 445 | | | |
| 10 | 15 | 24903 | 40 | 10 | | 40 | 10 | T | 1.0 | GQ45 GS5 Grnst25 ZnST LIMT PYT Qtz5 SST FE103T FE203T FE2MT | 24903 | 7 | 0.8 | 422 | | | |
| 15 | 20 | 24904 | 35 | 15 | | 40 | 10 | T | 1.5 | SS10 GQ35 GS10 ZnST PYT Qtz15 Grnst30 MNT LIMT FE103T FE203T | 24904 | 6 | 0.6 | 492 | | | |
| 20 | 25 | 24905 | 40 | 20 | | 30 | 10 | T | >0 | GQ50 GS10 Grnst20 ZnST LIMT PYT Qtz20 SST FE103T FE203T FE2MT | 24905 | 10 | 1.1 | 430 | | | |
| 25 | 30 | 24906 | 40 | 25 | | 25 | 10 | T | 1.0 | GQ45 GS10 Grnst20 ZnST LIMT PYT Qtz15 SST FE103T FE203T FE2MT. | 24906 | 13 | 1.1 | 573 | | | |
| 30 | 35 | 24907 | 40 | 30 | | 20 | 10 | T | 1.0 | SS10 ZnST PYT Qtz15 GQ50 GS10 Grnst15 LIMT FE103T FE203T | 24907 | 14 | 1.6 | 790 | | | |
| 35 | 40 | 24908 | 50 | 35 | | 15 | T | T | 1.5 | FE103 GQ50 GS10 PYT ZnST LIMT Qtz15 Grnst20 SST FE2MT FE203T FE2MT MNT | 24908 | 15 | 1.2 | 526 | | | |
| 40 | 45 | 24909 | 35 | 35 | | 20 | 10 | T | 1.0 | GQ50 Qtz15 ZnST GS10 Grnst20 SST FE203T PYT LIMT FE103T | 24909 | 22 | 0.9 | 275 | | | |
| 45 | 50 | 24910 | 45 | 30 | | 15 | 10 | T | 1.3 | PbST GQ40 Qtz15 FE103 SST GS10 Grnst20 FE2MT ZnST MNT PYT LIMT | 24910 | 12 | 0.9 | 268 | | | |
| 50 | 55 | 24911 | 55 | 25 | | 10 | 10 | T | 1.0 | FE103 GS5 Qtz20 Grnst20 GQ50 PYT FE2MT FE103T ZnST LIMT | 24911 | 12 | 0.6 | 221 | | | |
| 55 | 60 | 24912 | 70 | 30 | T | T | T | T | 1.3 | GQ50 LIMT ZnST SST GS15 Grnst20 Qtz PYT FE103T FE203T FE2MT MNT. | 24912 | 19 | 0.6 | 184 | | | |

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UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

#151

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7193A

Date Drilled: APR 20/76 | Elevation: | Bearing: | Page No.: 2 Of 3

Casing Depth: 10' | Overburden Depth: — | Length of Hole: 120' | Dip: 59°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 24913 | 50 | 30 | | 10 | 10 | T | 1.5 | GQ40 ZnST PYT SST GS10 Grnst30 Qtz20 Fe103T Fe203T MNT. | 24913 | 8 | 0.9 | 124 | | | | |
| 65 | 70 | 24914 | 60 | 30 | | T | 10 | T | 1.0 | GQ50 GS10 Grnst20 MNT ZnST LIMT PYT Qtz20 SST Fe103T Fe203T Fe304T | 24914 | 7 | 0.8 | 149 | | | | |
| 70 | 75 | 24915 | 60 | 30 | | | 10 | T | 2.0 | PbST GS15 Grnst20 ZnST SST GQ45 Qtz20 PYT LIMT Fe203T Fe103T MNT. | 24915 | 10 | 1.0 | 116 | | | | |
| 75 | 80 | 24916 | 55 | 30 | | | 15 | T | 2.1 | GQ40 ZnST PYT LIMT GS10 Grnst30 Qtz20 MNT. Fe103T Fe203T SST | 24916 | 6 | 0.8 | 96 | | | | |
| 80 | 85 | 24917 | 40 | 45 | | | 15 | T | 1.5 | GQ50 PYT ZnST LIMT GS10 Grnst20 Qtz20 SST Fe103T Fe203T. | 24917 | 12 | 0.7 | 85 | | | | |
| 85 | 90 | 24918 | 45 | 40 | | | 15 | T | 1.4 | GQ40 Qtz30 GS10 LIMT ZnST PYT Grnst20 Fe103T Fe203T SST MNT. | 24918 | 9 | 0.6 | 87 | | | | |
| 90 | 95 | 24919 | 50 | 40 | | | 10 | T | 2.0 | PbST ZnST PYT Grnst20 GQ45 GS15 Qtz20 LIMT Fe103T Fe203T | 24919 | 12 | 1.1 | 84 | | | | |
| 95 | 100 | 24920 | 55 | 35 | | | 10 | T | 2.5 | PbST PY20 Grnst10 SHPbST GS20 Qtz20 LIMT. Fe103T GQ30 ZnST | 24920 | 20 | 1.1 | 116 | | | | |
| 100 | 105 | 24921 | 40 | 50 | | | 10 | T | 3.0 | PbST ZnST GQ10 Grnst10 SHPbST PY30 GS20 Qtz30 LIMT Fe103T Fe203T SST | 24921 | 45 | 1.3 | 156 | | | | |
| 105 | 110 | 24922 | 60 | 30 | | | 10 | T | 3.3 | PbST SSS Grnst30 SHPbST PY20 GQ25 Fe103T ZnST LIMT Qtz20 Fe203T | 24922 | 19 | 1.2 | 127 | | | | |
| 110 | 115 | 24923 | 55 | 35 | | | 10 | T | 1.5 | PbST GQ30 Grnst20 Qtz20 SHPbST PY20 GS10 SST Fe203T Fe103T LIMT ZnST | 24923 | 27 | 1.1 | 114 | | | | |

DD-213

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

#151

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7193A

Date Drilled APR 20/76 Elevation _____ Bearing _____ Page No. 3 Of 3

Casing Depth 10' Overburden Depth — Length of Hole 120' Dip 59°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage | | Sample | Coarse Material (%) (+14 mesh) | | | | | | Panning Concentrate Mineral Content (%) | | Sample | Geochemical Results | | | | Assay Results | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| From | To | No. | G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | grams | | No. | Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Ag. (oz/ton) | Pb. (%) | Zn (%) |
| 115 | 120 | 24924 | 60 | 30 | | | 10 | T | 2.5 | PbST ZnST GD25 Grnst10 SPPbST PY25 GS20 Qtz20 MnT, LimT FeLogT SST FlowT | 24924 | 19 | 0.8 | 155 | | | | |

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# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

# 113

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7194

Date Drilled: APR 20/76 | Elevation: | Bearing: | Page No.: 1 Of 2

Casing Depth: 10' | Overburden Depth: — | Length of Hole: 100' | Dip: 57°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 24925 | 65 | T | | 15 | 20 | T | 1.3 | GQ50 GS10 Grnst20 ZnST PYT SS5 Qtz15 Limt Fe103T Fe203T Fe3S4T | 24925 | 14 | 1.3 | 96 | | | | |
| 10 | 15 | 24926 | 65 | T | | 15 | 20 | T | 1.0 | GQ40 GS10 Grnst30 ZnST PYT SS5 Qtz15 Limt Fe103T Fe203T MNT | 24926 | 13 | 1.1 | 120 | | | | |
| 15 | 20 | 24927 | 70 | T | | 15 | 15 | T | 2.0 | GQ50 GS10 Qtz20 PYT Limt Grnst20 ZnST Fe103T Fe203T SST. | 24927 | 10 | 1.0 | 66 | | | | |
| 20 | 25 | 24928 | 80 | | | 10 | 10 | T | 1.8 | GQ40 GS10 Grnst20 Fe103T SS5 PYT Qtz20 Fe203T Limt Fe103T ZnST | 24928 | 16 | 1.1 | 58 | | | | |
| 25 | 30 | 24929 | 75 | | | 10 | 15 | T | 1.3 | GQ50 GS10 Grnst20 ZnST PYT SS5 Limt Qtz20 Fe3O4T Fe203T Fe103T | 24929 | 16 | 0.8 | 64 | | | | |
| 30 | 35 | 24930 | 80 | | | 10 | 10 | T | 1.2 | GQ40 GS5 Grnst30 ZnST PYT Qtz20 SS5 Fe203T Fe103T Limt. | 24930 | 16 | 1.2 | 85 | | | | |
| 35 | 40 | 24931 | 75 | | | 10 | 15 | T | 1.0 | PbST ZnST Grnst25 Qtz20 SS10 GS5 GQ40 Limt Fe3O4T Fe203T Fe103T | 24931 | 10 | 1.0 | 71 | | | | |
| 40 | 45 | 24932 | 70 | | | 15 | 15 | T | 1.5 | PbST Grnst20 Qtz20 ZnST GQ50 GS10 SST Limt Fe203T Fe103T PYT | 24932 | 20 | 1.4 | 103 | | | | |
| 45 | 50 | 24933 | 75 | T | T | T | 25 | T | 1.4 | GQ40 ZnST Qtz10 MNT SS10 GS10 Grnst30 PYT Fe203T Fe103T Limt | 24933 | 14 | 0.9 | 79 | | | | |
| 50 | 55 | 24934 | 70 | 5 | | T | 25 | T | 1.3 | GQ45 GS10 Grnst30 ZnST PYT SST Qtz15 Limt Fe103T Fe203T MNT. | 24934 | 14 | 1.1 | 105 | | | | |
| 55 | 60 | 24935 | 75 | 5 | | T | 20 | T | 1.5 | GQ50 ZnST PYT Qtz20 GS10 Grnst20 SST Fe203T Limt Fe103T | 24935 | 8 | 1.1 | 70 | | | | |

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# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

#1103

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7194

Date Drilled APR 20/76 Elevation _____ Bearing _____ Page No. 1 Of 2

Casing Depth 10' Overburden Depth — Length of Hole 100' Dip 57°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 24936 | 70 | 5 | | 5 | 20 | T | 1.5 | GRSO GSST GRNST30 LIMT PYT GSS QTZ1C ZNST FELDST FRSST | 24936 | 10 | 0.9 | 81 | | | |
| 65 | 70 | 24937 | 80 | T | | 5 | 15 | T | 1.6 | GRSO GSS GRNST30 ZNST LIMT PYT QTZ20 FELDST FRSST MNT | 24937 | 7 | 0.8 | 89 | | | |
| 70 | 75 | 24938 | 85 | T | | T | 15 | T | 2 | GRSO GSST GRNST30 ZNST LIMT PYT QTZ30 FELDST FRSST SST. | 24938 | 9 | 1.0 | 134 | | | |
| 75 | 80 | 24939 | 80 | T | | T | 20 | T | 1.9 | FRSST ZNST QTZ5 GRSO GSS GRNST20 FRSST PYT LIMT FELDST SST. | 24939 | 9 | 1.0 | 109 | | | |
| 80 | 85 | 24940 | 70 | 5 | | 5 | 25 | T | 1.0 | GRSO GSS GRNST30 LIMT PYT QTZ10 ZNST FELDST SST FRSST FRSST. | 24940 | 19 | 1.1 | 108 | | | |
| 85 | 90 | 24941 | 75 | 5 | | | 20 | T | 1.3 | FRSST GRSO GRNST30 SHLFRST GRSO QTZ20 FELDT ZNST PYT LIMT | 24941 | 15 | 1.0 | 107 | | | |
| 90 | 95 | 24942 | 70 | 5 | | | 25 | T | 1.5 | GRSO ZNST LIMT PYT GSS GRNST30 QTZ20 FRSST SST FELDST FLDST | 24942 | 14 | 1.0 | 92 | | | |
| 95 | 100 | 24943 | 75 | T | | | 25 | T | 1.0 | GRSO GSS GRNST30 FELDST PYT QTZ1C SST LIMT ZNST FRSST. | 24943 | 16 | 0.7 | 116 | | | |

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#66

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7195

Date Drilled: APR 20/76 | Elevation: | Bearing: | Page No.: 1 Of 2

Casing Depth: 10' | Overburden Depth: — | Length of Hole: 70' | Dip: 57°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 24944 | 55 | T | | 40 | 5 | T | 1.5 | GQ40 GS5 Grnst10 Lim Zn1ST PYT Qtz15 Fe103T Fe203T. MNT Fe304T. | 24944 | 41 | 1.6 | 97 | | | | |
| 10 | 15 | 24945 | 55 | T | | 35 | 10 | T | 1.0 | GQ50 GS10 Grnst10 Lim PYT Qtz30 Zn1ST SST Fe103T. Fe203T | 24945 | 29 | 1.1 | 116 | | | | |
| 15 | 20 | 24946 | 35 | 30 | | 35 | T | T | 1.2 | GQ45 Grnst20 GS10 Zn1ST Lim PYT Qtz25 Fe103T Fe304T. SST | 24948 | 15 | 0.9 | 57 | | | | |
| 20 | 25 | 24947 | 30 | 30 | | 30 | 10 | T | 1.8 | GQ50 GS20 Grnst10 Zn1ST Lim PYT Qtz20 Fe203T Fe103T Fe304T. SST | 24947 | 13 | 1.0 | 64 | | | | |
| 25 | 30 | 24948 | 25 | 35 | | 35 | 5 | T | 2.0 | GQ35 Grnst25 GS10 Lim PYT Zn1ST Qtz30 Fe103T Fe304T. | 24948 | 19 | 1.1 | 74 | | | | |
| 30 | 35 | 24949 | 35 | 35 | | 30 | T | T | 1.5 | GQ40 GS20 Grnst20 Zn1ST Lim PYT Qtz20 Fe103T Fe203T. | 24949 | 37 | 1.1 | 65 | | | | |
| 35 | 40 | 24950 | 45 | 35 | | 20 | T | T | 2.0 | GQ50 GS15 Grnst15 Lim Zn1ST PYT Qtz20 Fe103T Fe203T. | 24950 | 21 | 1.0 | 58 | | | | |
| 40 | 45 | 24951 | 40 | 35 | | 20 | 5 | T | 1.8 | GQ50 GS20 Grnst20 Zn1ST Lim PYT Qtz10 SST Fe103T Fe203T Fe304T. | 24951 | 15 | 1.3 | 88 | | | | |
| 45 | 50 | 24952 | 40 | 35 | | 25 | T | T | 1.3 | GQ35 Zn1ST PYT Qtz30 GS15 SST Grnst20 Fe103T Lim Fe203T. | 24952 | 17 | 0.7 | 110 | | | | |
| 50 | 55 | 24953 | 40 | 30 | | 30 | T | T | 1.5 | GQ50 GS10 Grnst20 Zn1ST Lim PYT Qtz20 Fe103T SST Fe203T Fe304T. | 24953 | 20 | 1.3 | 109 | | | | |
| 55 | 60 | 24954 | 35 | 30 | | 25 | 10 | T | 1.8 | GQ40 Zn1ST PYT Qtz20 Lim GS20 Grnst20 SST Fe103T Fe203T Fe304T | 24956 | 50 | 1.9 | 84 | | | | |

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#66

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7195

Date Drilled: APR 20/76 | Elevation: | Bearing: | Page No.: 2 Of 2

Casing Depth: 10' | Overburden Depth: — | Length of Hole: 70' | Dip: 57°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite-Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 24 9 H | 20 | 25 | | 20 | 15 | T | 1.8 | GQ50 LIMT LIMT PYT GS10 GRNST30 QTZ10 FE10ST FE20ST FE30LT | 24 9 H | 46 | 1.4 | 82 | | | | |
| 65 | 70 | 24 9 H | 20 | 30 | | 15 | 15 | T | 1.3 | GQ50 SST LIMT PYT GS15 GRNST25 QTZ10 LIMST FE20ST FE10ST | 24 9 H | 15 | 0.9 | 78 | | | | |

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# 38

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7196

Date Drilled: APR 20/76 | Elevation: | Bearing: | Page No.: 1 Of 2

Casing Depth: 20' | Overburden Depth: — | Length of Hole: 100' | Dip: 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 24957 | 65 | | | 15 | 20 | T | 1.2 | GQ50 GS10 Grnst25 Inst Lmt Pyt Qtz15 Fe2O3T Fe3O4T Fe1O3T | 24957 | 46 | 4.0 | 109 | | | | |
| 10 | 15 | 24958 | 75 | | | 10 | 15 | T | 1.0 | GQ55 GS5 Grnst30 Inst Lmt Pyt SST Qtz10 Fe1O3T Fe2O3T Fe3O4T | 24958 | 47 | 1.4 | 130 | | | | |
| 15 | 20 | 24959 | 75 | | | 10 | 15 | T | 0.9 | GQ50 GS10 SST Grnst20 Lmt Inst Pyt Qtz10 Fe1O3T Fe2O3T Fe3O4T. | 24959 | 11 | 0.8 | 52 | | | | |
| 20 | 25 | 24960 | 65 | | | 15 | 20 | T | 1.3 | GQ60 GS10 Grnst20 Lmt SST Inst Pyt Qtz10 Fe1O3T Fe2O3T Fe3O4T. | 24960 | 11 | 0.8 | 54 | | | | |
| 25 | 30 | 24961 | 70 | | | 15 | 15 | T | 2.0 | Shepost Inst Qtz10 GQ50 GS10 Grnst30 Lmt SST Fe2O3T Fe1O3T Fe3O4T. | 24961 | 11 | 0.9 | 65 | | | | |
| 30 | 35 | 24962 | 65 | | | 15 | 20 | T | 1.8 | SS10 Pyt Inst Qtz10 GQ50 GS10 Grnst20 Lmt Fe1O3T Fe2O3T. | 24962 | 15 | 1.7 | 71 | | | | |
| 35 | 40 | 24963 | 70 | | | 15 | 15 | T | 1.5 | SS5 Lmt Inst Qtz25 GQ45 GS5 Grnst20 Pyt Fe1O3T Fe2O3T Fe3O4T. | 24963 | 22 | 1.0 | 60 | | | | |
| 40 | 45 | 24964 | 70 | | | 15 | 15 | T | 1.3 | SS5 GS10 GQ60 Pyt Inst Qtz20 Grnst25 Fe3O4T Fe2O3T Fe1O3T Lmt | 24964 | 13 | 1.3 | 51 | | | | |
| 45 | 50 | 24965 | 75 | T | | 10 | 15 | T | 1.8 | GQ50 GS5 Grnst30 Inst Lmt Pyt Qtz20 Fe1O3T Fe2O3T Fe3O4T. | 24965 | 17 | 2.0 | 63 | | | | |
| 50 | 55 | 24966 | 80 | T | | 10 | 10 | T | 1.2 | GQ60 SS10 Grnst25 Inst Pyt Lmt Qtz15 Fe1O3T Fe2O3T Fe3O4T. | 24966 | 18 | 1.0 | 58 | | | | |
| 55 | 60 | 24967 | 75 | T | | 10 | 15 | | 1.0 | SS10 Inst Lmt Grnst20 GQ50 GS10 Qtz20 Pyt Fe1O3T Fe2O3T Fe1O3T Mnt | 24967 | 23 | 1.0 | 82 | | | | |

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UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

# 38.

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7196.

Date Drilled APR 20/76 Elevation ____ Bearing ____ Page No. 2 Of 2

Casing Depth 20' Overburden Depth ____ Length of Hole 100' Dip 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 24968 | 80 | T | | 10 | 10 | T | 0.9 | QSO QSS T Grnst Py T Qtz10 Zinst Limt Py T Qtz10 Fe10ST Fe10ST. | 24968 | 16 | 1.3 | 83 | | | |
| 65 | 70 | 24969 | 75 | T | | 10 | 15 | T | 1.2 | Graph T Zinst Grnst10 Py5 SS Qtz10 Qtz20 Limt Fe10ST Fe30ST Fe30ST. | 24969 | 21 | 1.4 | 117 | | | |
| 70 | 75 | 24970 | 75 | T | | 10 | 15 | T | 2.0 | Grnst Zinst Py T SS T QSS Qtz10 Grnst20 Fe30ST Limt Fe10ST Fe20ST | 24970 | 18 | 1.8 | 81 | | | |
| 75 | 80 | 24971 | 90 | T | | T | 10 | T | 1.5 | QSO SS T Zinst QSO10 Grnst20 Qtz20 Fe30ST Fe20ST Fe10ST Limt Py T | 24971 | 24 | 1.4 | 117 | | | |
| 80 | 85 | 24972 | 75 | T | | 10 | 15 | T | 1.6 | Py10 Py T Zinst Grnst20 QSO10 QSO10 Qtz10 Limt Fe10ST Fe20ST SST | 24972 | 55 | 1.3 | 88 | | | |
| 85 | 90 | 24973 | 85 | T | | T | 15 | T | 1.2 | QSO.50 Limt Zinst Qtz10 SST Py10 QSS10 Grnst20 Fe10ST Fe20ST Fe20ST | 24973 | 17 | 1.3 | 89 | | | |
| 90 | 95 | 24974 | 80 | T | | T | 20 | T | 1.0 | QSO SST Zinst Py T Grnst10 Qtz10 QSS Limt Fe10ST Fe20ST Fe30ST. | 24974 | 18 | 0.9 | 77 | | | |
| 95 | 100 | 24975 | 60 | T | | 30 | 10 | T | 0.9 | QSO QSS Grnst20 Zinst Limt Py T Qtz20 Fe10ST Fe20ST Fe30ST. | 24975 | .16 | 1.2 | 70 | | | |

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# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location Snowdrift Latitude _____ Departure _____ Hole No. 7197

Date Drilled Apr 20/76 Elevation _____ Bearing _____ Page No. 1 Of 2

Casing Depth 20' Overburden Depth — Length of Hole 90' Dip -58°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 24976 | 50 | T | | 40 | 10 | T | 1.5 | GQ50 GS5 Grnst10 Lmt Znst pyt qtzpt pb10st pb5st | 24976 | 83 | 2.0 | 116 | | | |
| 10 | 15 | 24977 | 40 | 10 | | 45 | 5 | T | 1.0 | GQ50 GS10 Grnst10 Lmt pyt pb30 Znst pb10st | 24977 | 22 | 1.4 | 124 | | | |
| 15 | 20 | 24978 | 35 | 10 | | 45 | 10 | T | 1.2 | GQ5 Grnst20 GQ10 Znst Lmt pyt qtzpt pb10st pb5st | 24978 | 16 | 1.1 | 72 | | | |
| 20 | 25 | 24979 | 40 | 15 | | 35 | 10 | T | 1.8 | GQ5 GS20 Grnst10 Znst Lmt pyt GQ20 pb10st pb20st | 24979 | 17 | 0.8 | 65 | | | |
| 25 | 30 | 24980 | 35 | 25 | | 30 | 10 | T | 2.0 | GQ5 Grnst20 GS10 Lmt pyt Znst qtz30 pb10st pb3pt | 24980 | 17 | 1.1 | 70 | | | |
| 30 | 35 | 24981 | 40 | 10 | | 40 | 10 | T | 1.6 | GQ10 GS20 Grnst20 Znst Lmt pyt GQ20 pb10st pb5pt pb3pt | 24981 | 24 | 1.0 | 71 | | | |
| 35 | 40 | 24982 | 40 | 25 | | 30 | 5 | T | 2.0 | GQ50 GS15 Grnst10 Lmt Znst pyt qtz10 pb10st pb5pt pb3pt | 24982 | 20 | 0.9 | 74 | | | |
| 40 | 45 | 24983 | 50 | 20 | | 30 | T | T | 1.8 | GQ10 GS Grnst20 Znst Lmt pyt GQ10 pb10st pb10st pb3pt. | 24983 | 60 | 1.9 | 74 | | | |
| 45 | 50 | 24984 | 40 | 25 | | 35 | T | T | 2.0 | GQ5 GS Grnst10 Znst Lmt pyt qtz pb10st. pb5pt pb3pt. | 24984 | 27 | 1.5 | 85 | | | |
| 50 | 55 | 24985 | 45 | 25 | | 25 | T | T | 2.3 | GQ5 Grnst30 SGS Znst pyt qtz GS10 Lmt pb10st pb5st | 24985 | 21 | 1.2 | 92 | | | |
| 55 | 60 | 24986 | 35 | 35 | | 20 | 10 | T | 2.0 | GQ50 Grnst20 Znst pyt qtz GS10 Lmt pb10st pb5st pb3pt. | 24981 | 21 | 1.3 | 77 | | | |

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UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

# 66

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7197

Date Drilled: APR 20/76 | Elevation: | Bearing: | Page No.: 2 Of 2

Casing Depth: 20' | Overburden Depth: — | Length of Hole: 90' | Dip: 58°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 24987 | 35 | 35 | | 20 | 10 | T | 1.5 | GQ40 GS20 Grnst35 ZnST Limt PYT Qtz15 Fe2O3T Fe2O3T Fe3O4T. | 24987 | 26 | 5.5 | 122 | | | | |
| 65 | 70 | 24988 | 30 | 35 | | 25 | 10 | T | 1.3 | PbST GS20 GQ30 ZnST Grnst20 SS5 Fe2O3T PYT Qtz25 Fe1O3T | 24988 | 19 | 1.6 | 100 | | | | |
| 70 | 75 | 24989 | 30 | 40 | | 20 | 10 | T | 1.5 | GQ35 ZnST PYT Grnst35 GS10 Qtz20 Limt Fe1O3T Fe2O3T Fe3O4T. MNT. | 24989 | 19 | 1.2 | 89 | | | | |
| 75 | 80 | 24990 | 30 | 40 | | 15 | 15 | T | 2.5 | PY10 Limt Qtz20 Grnst20 GS20 GQ30 SS10 Fe3O4T-Fe2O3T. Fe1O3T ZnST | 24990 | 20 | 1.4 | 134 | | | | |
| 80 | 85 | 24991 | 35 | 40 | | 15 | 10 | T | 1.3 | PY10 ZnST Grnst20 SS5 GQ40 GS10 Qtz15 Limt Fe1O3T Fe3O4T | 24991 | 17 | 2.7 | 96 | | | | |
| 85 | 90 | 24992 | 40 | 30 | | 20 | 10 | T | 2.0 | PY10 GQ30 Qtz15 SS5 GS10 Grnst30 Fe2O3T Fe1O3T Limt MNT Fe3O4T | 24992 | 31 | 1.2 | 86 | | | | |

DD-213

#38

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: ~~7498~~ 7198

Date Drilled: APR 20/76 | Elevation: | Bearing: | Page No.: 1 Of 2

Casing Depth: 20' | Overburden Depth: — | Length of Hole: 110' | Dip: 58°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 24993 | 65 | T | | 15 | 20 | T | 1.5 | PbST Grnst20 Qtz30 ZnST SST GS10 GQ60 LimT Fe1O3T Fe2O3T | 24993 | 24 | 1.2 | 157 | | | | |
| 10 | 15 | 24994 | 65 | | | 15 | 20 | T | 2.5 | GQ50 GS10 Grnst30 ZnST LimT PYT Qtz10 Fe1O3T Fe2O3T Fe3O4T | 24994 | 21 | 1.1 | 84 | | | | |
| 15 | 20 | 24995 | 75 | | | 10 | 15 | T | 1.3 | GQ30 Grnst30 Qtz30 ZnST LimT PYT GS10 Fe1O3T Fe2O3T Fe3O4T | 24995 | 15 | 1.1 | 74 | | | | |
| 20 | 25 | 24996 | 75 | | | 10 | 15 | T | 1.5 | PbST SS5 Grnst15 ZnST GQ60 GS10 Qtz30 Fe1O3T Fe2O3T Fe3O4T | 24996 | 21 | 1.3 | 84 | | | | |
| 25 | 30 | 24997 | 70 | + | | 10 | 20 | T | 1.2 | GQ30 Grnst40 Qtz25 ZnST LimT PYT GS SST Fe1O3T Fe2O3T Fe3O4T | 24997 | 16 | 1.7 | 85 | | | | |
| 30 | 35 | 24998 | 45 | S | | T | 50 | T | 1.8 | PbST SST GS5 Qtz35 Grnst35 GQ25 Fe1O3T Fe2O3T LimT PYT | 24998 | 41 | 1.1 | 52 | | | | |
| 35 | 40 | 24999 | 65 | T | | 20 | 15 | T | 1.4 | GQ40 MNT ZnST Grnst25 SS10 GS5 Qtz20 PYT Fe1O3T LimT Fe2O3T Fe3O4T | 24999 | 22 | 1.7 | 99 | | | | |
| 40 | 45 | 25000 | 70 | + | | 10 | 20 | T | 1.5 | SHPbST Qtz25 GS10 GQ30 Grnst30 SS5 Fe2O3T Fe1O3T ZnST LimT PYT | 25000 | 17 | 2.6 | 115 | | | | |
| 45 | 50 | 25001 | 65 | S | | 10 | 20 | T | 1.0 | GQ50 ZnST PYT SST GS10 Grnst30 Qtz10 LimT Fe1O3T PYT Fe2O3T | 25001 | 18 | 1.7 | 107 | | | | |
| 50 | 55 | 25002 | 80 | + | | 5 | 15 | T | 1.5 | GQ30 LimT PYT Grnst30 ZnST GS10 SS10 Qtz20 Fe1O3T Fe2O3T Fe3O4T | 25002 | 13 | 1.7 | 113 | | | | |
| 55 | 60 | 25003 | 80 | S | | 5 | 15 | + | 1.0 | PbST PYT GS10 GQ20 ZnST Qtz30 SS10 Grnst30 Fe1O3T Fe2O3T Fe3O4T MNT | 25003 | 17 | 1.2 | 95 | | | | |

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UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

#38

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: ~~7498~~ 7198

Date Drilled: APR 20/76 | Elevation: | Bearing: | Page No.: 2 Of 2

Casing Depth: 20' | Overburden Depth: — | Length of Hole: 110' | Dip: 58°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 25004 | 75 | 5 | | | 20 | + | 2.3 | PBST PYT GQ25 GS10 SS5 GRNST35 QTZ25 ZNST FE103T FE203T LIMT FE3O4T. | 25004 | 21 | 0.9 | 83 | | | |
| 65 | 70 | 25005 | 80 | 5 | | | 15 | + | 2.0 | STEPBST GRNST20 GQ25 PY10 SS10 QTZ25 GS10 FE203T FE103T LIMT ZNST | 25005 | 17 | 1.4 | 86 | | | |
| 70 | 75 | 25006 | 85 | + | | | 15 | + | 1.6 | STEPBST GST GRNST10 PY10 SST QTZ30 GQ40 ZNST LIMT FE103T FE203T. | 25006 | 17 | 1.3 | 114 | | | |
| 75 | 80 | 25007 | 70 | + | | | 30 | + | 1.2 | STEPBST GQ25 GS5 PY20 SS10 QTZ40 GRNST ZNST LIMT FE103T | 25007 | 29 | 1.5 | 96 | | | |
| 80 | 85 | 25008 | 75 | + | | | 25 | + | 3.5 | STEPBST GQ30 GS5 FEASST QTZ40 PY25 SST LIMT ZNST FE203T FE103T | 25008 | 89 | 3.6 | 476 | | | |
| 85 | 90 | 25009 | 70 | + | | | 30 | + | 3.0 | STEPBST ZNST LIMT QTZ30 PY30 GQ30 GS20 FE103T SST | 25009 | 38 | 3.0 | 716 | | | |
| 90 | 95 | 25010 | 70 | + | | | 30 | + | 2.5 | STEPBST SST GQ20 GS20 FEASST PY30 QTZ30 FE103T ZNST LIMT | 25010 | 44 | 1.9 | 742 | | | |
| 95 | 100 | 25011 | 30 | + | | | 70 | + | 2.3 | STEPBST ZNST PY10 GQ20 FEASS3 QTZ50 GS10 FE3O4T LIMT FE103T | 25011 | 46 | 2.0 | 547 | | | |
| 100 | 105 | 25012 | 65 | + | | | 35 | + | 6.0 | STEPBST SST GQ35 GS5 FEASST QTZ50 PY10 ZNST LIMT FE103T | 25012 | 35 | 1.2 | 341 | | | |
| 105 | 110 | 25013 | 65 | + | | | 35 | + | 3.0 | STEPBST SST GQ25 GS5 FEASST QTZ60 PY10 ZNST LIMT FE103T. | 25013 | 24 | 2.1 | 338 | | | |

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# 76

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7199

Date Drilled: APR 20/76 | Elevation: | Bearing: | Page No.: 1 Of 2

Casing Depth: 20' | Overburden Depth: — | Length of Hole: 110' | Dip: 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 25014 | 60 | | | 15 | 25 | T | 1.0 | G.Q. 40 Grnst 20 Qtz 30 Py. 10 G.S. T Lim. T Fe2O3 T Fe3O4 T | 25014 | 23 | 1.1 | 161 | | | | |
| 10 | 15 | 25015 | 65 | | | 15 | 20 | T | 5.0 | G.Q. 50 Grnst. 20 Qtz. 30 Fe2O3 T ZnS. T Fe3O4 T Lim. T | 25015 | 20 | 1.0 | 129 | | | | |
| 15 | 20 | 25016 | 75 | | | 10 | 15 | T | 6.1 | G.Q. 65 Grnst. 20 Qtz. 15 ZnS. T G.S. T Fe2O3 T Lim. T Fe3O4 T FeCO3 T | 25016 | 28 | 2.1 | 107 | | | | |
| 20 | 25 | 25017 | 75 | | | 15 | 15 | T | 3.5 | G.Q. 50 Grnst. 25 Qtz. 25 FeCO3 T ZnS. T MN. T Lim. T Fe2O3 T Py. T Fe3O4 T | 25017 | 19 | 1.1 | 129 | | | | |
| 25 | 30 | 25018 | 70 | | | 15 | 15 | T | 5.5 | G.Q. 55 Grnst. 30 Qtz. 15 Py. T Lim. T ZnS. T Fe2O3 T FeCO3 T Fe3O4 T | 25018 | 19 | 1.2 | 87 | | | | |
| 30 | 35 | 25019 | 70 | | | 15 | 20 | T | 7.0 | G.Q. 45 Grnst 30 Qtz 20 Py. 5 Lim. T FeCO3 T Fe3O4 T Fe2O3 T | 25019 | 21 | 1.2 | 92 | | | | |
| 35 | 40 | 25020 | 80 | | | 10 | 10 | T | 2.3 | G.Q. 45 Grnst 45 Qtz. 10 Lim. T Fe2O3 T ZnS. T Py. T Fe3O4 T FeCO3 T S.S. T | 25020 | 16 | 1.0 | 68 | | | | |
| 40 | 45 | 25021 | 75 | | | 15 | 10 | T | 2.0 | G.Q. 55 Grnst. 30 Qtz. 15 ZnS. T G.S. T Lim. T Py. T Fe3O4 T Fe2O3 T MN. T | 25021 | 30 | 2.2 | 89 | | | | |
| 45 | 50 | 25022 | 70 | | | 15 | 15 | T | 1.1 | G.Q. 45 Grnst. 45, Qtz. 10 Lim. T Fe2O3 T ZnS. T Py. T Fe3O4 T FeCO3 T S.S. T | 25022 | 21 | 1.3 | 93 | | | | |
| 50 | 55 | 25023 | 75 | | | 10 | 15 | T | 4.0 | G.Q. 40 Grnst. 39 Qtz. 20 ZnS. T FeCO3 T Fe2O3 T Lim. T Fe3O4 T G.S. T S.S. T | 25023 | 17 | 0.8 | 112 | | | | |
| 55 | 60 | 25024 | 70 | T | | 10 | 20 | T | 4.5 | G.Q. 40 Grnst. 38 Qtz. 20 Py. 2 ZnS. T Lim. T Fe3O4 T FeCO3 T Fe2O3 T G.S. T | 25024 | 41 | 1.8 | 141 | | | | |

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UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

#76

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7199

Date Drilled APR 20/76 Elevation ____ Bearing ____ Page No. 2 Of 2

Casing Depth 20' Overburden Depth — Length of Hole 110' Dip 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 40 | 50 | 21024 | 80 | T | | T | 20 | T | 5.5 | G.Q. 60 Grnst. 20 Qtz. 20 G.S. T Lim. T Py. T ZnS T FeCO3 T Fe2O3 T Fe3O4 T | 21024 | 25 | 1.5 | 152 | | | |
| 50 | 60 | 21025 | 80 | T | | | 15 | T | 4.7 | G.Q. 55 Grnst. 30 Qtz. 15 G.S. T Lim. T Py. T ZnS T Fe3O4 T Fe2O3 T S.S. T | 21025 | 18 | 0.9 | 125 | | | |
| 60 | 70 | 21026 | 85 | T | | | 15 | T | 2.2 | G.Q. 40 Qtz. 30 Grnst. 25 G.S. 5 Lim. T Py. T ZnS. T Fe2O3 T Fe3O4 T S.S. T | 21026 | 16 | 1.2 | 134 | | | |
| 70 | 80 | 21027 | 80 | T | | 10 | 10 | T | 1.0 | G.Q. 60 Grnst. 30 Qtz. 10 G.S. T FeCO3 T Py. T ZnS T Fe3O4 T Fe2O3 T S.S. T | 21027 | 17 | 1.0 | 144 | | | |
| 80 | 90 | 21028 | 85 | | 5 | 10 | T | 3.6 | G.Q. 34 Grnst. 25 Qtz. 20 Py. 1 Lim. T ZnS. T FeCO3 T Fe2O3 T S.S. T Fe3O4 T | 21028 | 24 | 1.6 | 117 | | | |
| 90 | 100 | 21029 | 85 | | 5 | 10 | T | 2.0 | G.Q. 45 Grnst. 20 Qtz. 25 Py. 10 ZnS. T G.S. T Lim. T Fe3O4 T Fe2O3 T FeCO3 T Steel Pbs. T | 21029 | 23 | 1.4 | 136 | | | |
| 100 | 110 | 21030 | 80 | T | | | 20 | T | 0.6 | G.Q. 50 Grnst. 20 Qtz. 20 Py. 10 G.S. T ZnS. T Lim. T Steel Pbs. T Fe3O4 T | 21030 | 26 | 9.4 | 126 | | | |
| 110 | 120 | 21031 | 80 | T | | | 15 | T | 2.3 | G.Q. 55 Qtz. 10 Py. 20 G.S. 15 Lim. T ZnS. T Fe2O3 T Fe3O4 T Pbs. T | 21031 | 31 | 1.0 | 85 | | | |
| 120 | 130 | 21032 | 80 | T | | | 15 | T | 7.4 | G.Q. 70 G.S. 15 Qtz. 10 Py. 5 Lim. T Fe3O4 T Pbs. T | 21032 | 13 | 0.6 | 57 | | | |
| 130 | 140 | 21033 | 70 | T | | | 20 | T | 1.2 | G.Q. 60 Qtz. 20 Py. 10 G.S. 10 Lim. T Fe3O4 T Grnst. T Pbs. T | 21033 | 9 | 0.8 | 46 | | | |

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UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

#16

Location SNOWDRIFT Latitude ____ Departure ____ Hole No. 7200

Date Drilled APR 21/76 Elevation ____ Bearing ____ Page No. 1 Of 2

Casing Depth 20' Overburden Depth — Length of Hole 100' Dip 57°

C.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 2+02 | St | T | | 40 | L | T | 2.0 | G.Q.40 Grnst.30 Qtz.10 G.S. T Lim T Py. T Fe3O4 T | 2+01 | 16 | 0.7 | 76 | | | |
| 10 | 14 | 2+03 | 15 | T | | 40 | L | T | 2.5 | G.Q.50 Grnst.30 Qtz.20 G.S. T Lim. T Py. T Fe3O4 T Fe2O3T | 2+04 | 17 | 0.7 | 85 | | | |
| 14 | 20 | 2+03 | 40 | 15 | | 35 | 10 | T | 2.4 | G.Q.40 Grnst.40 Qtz.20 Fe2O3 T Mn. T Py T G.S. T Lim. T ZnS. T | 2+05 | 17 | 1.0 | 72 | | | |
| 20 | 24 | 2+05 | 45 | 25 | | 25 | 10 | T | 2.0 | G.Q.35 Grnst.35 Qtz.30 ZnS T Py. T G.S. T Fe2O3T Mn. T Fe3O4 T | 2+06 | 16 | 1.0 | 59 | | | |
| 24 | 30 | 2+07 | 45 | 20 | | 20 | 15 | T | 1.1 | G.Q.25 Grnst.20 Qtz.15 G.S. T ZnS. T Fe3O4 T Lim T FeCO3T S.S. T | 2+07 | 13 | 0.8 | 59 | | | |
| 30 | 34 | 2+09 | 40 | 15 | | 25 | 10 | T | 3.2 | G.Q.25 Grnst.25 Qtz.20 G.S.20 Lim. T ZnS. T S.S. T Fe3O4 T FeCO3T | 2+10 | 14 | 1.0 | 59 | | | |
| 34 | 40 | 2+04 | 40 | 15 | | 20 | 10 | T | 2.5 | G.Q.30 Grnst.30 Qtz.20 G.S. T Lim. T ZnS. T Fe3O4 T FeCO3. T Py. T S.S. T | 2+11 | 18 | 1.2 | 78 | | | |
| 40 | 44 | 2+14 | 40 | 15 | | 25 | 10 | T | 2.5 | G.Q.40 Grnst.30 Qtz.10 G.S. T Lim T ZnS. T Fe3O4 T FeCO3T Py. T S.S. T | 2+12 | 12 | 1.2 | 60 | | | |
| 44 | 50 | 2+16 | 40 | 25 | | 25 | 10 | | 3.5 | G.Q.45 Grnst.45 Qtz.10 Py. T S.S. T ZnS. T Fe2O3T FeCO3T Fe3O4T | 2+13 | 22 | 1.3 | 78 | | | |
| 50 | 54 | 2+18 | 35 | 30 | | 25 | T | T | 3.0 | G.Q.40 Grnst.30 Qtz.10 Py. T Py. T Fe3O4T Fe2O3T Mn. T G.S. T S.S. T | 2+14 | 19 | 1.6 | 98 | | | |
| 54 | 60 | 2+20 | 45 | 30 | | 20 | 5 | T | 2.2 | G.Q.40 Grnst.20 Qtz.5 ZnS. T Py. T G.S. T Lim. T Mn. T Fe3O4T S.S. T | 2+15 | 16 | 0.9 | 177 | | | |

DD-213

#18

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. T200

Date Drilled APR 21/76 Elevation _____ Bearing _____ Page No. 2 Of 2

Casing Depth 20.' Overburden Depth — Length of Hole 100' Dip 57°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 2+001 | 60 | 30 | | 10 | T | T | 1.5 | G.Q.50 Grnst.40 Qtz.5 Fe2O4T G.S.T S.S.T ZnS.T Fe2O3T Py.T | 2+044 | 16 | 1.2 | 146 | | | | |
| 10 | 15 | 2+015 | 40 | 30 | | 15 | 15 | T | 3.0 | G.Q.30 Grnst.30 Qtz.10 Py.T G.S.T Lim.T ZnS.T Fe2O4T Fe3O4T Fe2O3T G.S.T | 2+044 | 20 | 1.1 | 158 | | | | |
| 15 | 19 | 2+019 | 40 | 20 | | 15 | 15 | T | 2.8 | G.Q.60 Grnst.30 Qtz.10 G.S.T ZnS.T Py.T Lim.T Fe3O4T Fe2O3T FeCO3T | 2+044 | 32 | 1.3 | 191 | | | | |
| 19 | 25 | 2+025 | 50 | 20 | | 20 | 10 | T | 2.5 | G.Q.80 Grnst.30 Qtz.10 Py.1 Lim.T ZnS.T FeCO3T S.S.T Fe3O4T Fe2O3T | 2+044 | 20 | 1.2 | 159 | | | | |
| 25 | 28 | 2+028 | 50 | 20 | | 15 | 15 | T | 1.6 | G.Q.40 Grnst.30 Qtz.20 Py.10 FeAsS.T G.S.T ZnS.T Lim.T FeCO3T Fe2O3T | 2+044 | 16 | 1.1 | 150 | | | | |
| 28 | 30 | 2+030 | 60 | 20 | | 15 | 5 | T | 2.0 | G.Q.40 Grnst.30 Qtz.20 Py.10 G.S.T Lim.T ZnS.T Fe3O4T FeCO3T | 2+044 | 16 | 1.4 | 147 | | | | |
| 30 | 35 | 2+035 | 50 | 20 | | 15 | 15 | T | 2.5 | G.Q.35 Grnst.15 Qtz.30 Py.20 G.S.T Lim.T ZnS.T Fe3O4T PbS.T | 2+044 | 21 | 1.4 | 170 | | | | |
| 35 | 100 | 2+100 | 50 | 30 | | 10 | 10 | T | 3.0 | G.Q.45 Grnst.10 Qtz.20 Py.25 G.S.T Lim.T ZnS.T Fe2O3T STEEL DUST | 2+044 | 22 | 1.6 | 191 | | | | |

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# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 7201

Date Drilled APR 21/76 Elevation _____ Bearing _____ Page No. 1 Of 2

Casing Depth 20' Overburden Depth — Length of Hole 100' Dip 59°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 7201 | 40 | T | | 40 | 10 | T | 1.5 | GQ 30 Grnst. 30 Qtz. 20 FeCO3 T GS T Py. T Lim. T Fe3O4 T ZnS. T Fe2O3 T | 7201 | 18 | 1.2 | 89 | | | |
| 10 | 15 | 7202 | 50 | T | | 30 | 10 | T | 1.2 | GQ 40 Grnst. 30 Qtz. 20 FeCO3 T Lim. T Py. T ZnS T Fe2O3 T Fe3O4 T | 7202 | 17 | 1.1 | 85 | | | |
| 15 | 20 | 7203 | 50 | 10 | T | 25 | 10 | T | 2.0 | GQ 35 Grnst. 35 Qtz. 25 GS 5 FeCO3 T SS T Fe2O3 T Lim. T Fe3O4 T ZnS. T Py. T | 7203 | 14 | 1.2 | 57 | | | |
| 20 | 25 | 7204 | 45 | 15 | T | 35 | T | T | 2.6 | GQ 40 Grnst. 35 Qtz. 25 GS T ZnS T Lim. T FeCO3 T Fe2O3 T Fe3O4 T | 7204 | 17 | 0.9 | 63 | | | |
| 25 | 30 | 7205 | 45 | 15 | T | 30 | 10 | T | 2.5 | GQ 40 Grnst. 35 Qtz. 25 GS T SS. T Lim. T ZnS T Fe2O3 T ZnS. T Fe3O4 T | 7205 | 20 | 1.3 | 95 | | | |
| 30 | 35 | 7206 | 45 | 20 | T | 30 | 10 | T | 3.0 | GQ 40 Grnst. 35 Qtz. 25 SS. 3 Lim. T ZnS. T FeCO3 T Py. T GS T Fe2O3 T | 7206 | 17 | 1.1 | 69 | | | |
| 35 | 40 | 7207 | 40 | 25 | | 25 | 10 | T | 2.2 | GQ 45 Grnst. 40 Qtz. 15 GS T Fe2O3 T Lim T ZnS T FeCO3 T Py. T Fe3O4 T | 7207 | 18 | 0.8 | 92 | | | |
| 40 | 45 | 7208 | 45 | 30 | | 25 | T | T | 2.1 | GQ 30 Grnst 40 Qtz. 10 ZnS T GS T Lim T Py. T Fe3O4 T SS T | 7208 | 17 | 1.0 | 192 | | | |
| 45 | 50 | 7209 | 30 | 30 | | 30 | 10 | T | 2.9 | GQ 30 Grnst. 40 Qtz. 10 GS T Lim. T FeCO3 T ZnS T SS T Fe2O3 T Fe3O4 T | 7209 | 17 | 1.1 | 249 | | | |
| 50 | 55 | 7210 | 30 | 30 | | 30 | 10 | T | 3.1 | GQ 40 Grnst. 35 Qtz. 20 GS T SS T Fe3O4 T Fe2O3 T Py T | 7210 | 18 | 0.9 | 201 | | | |
| 55 | 60 | 7211 | 30 | 30 | | 25 | 10 | T | 2.4 | Grnst. 40 GQ 40 Qtz. 20 Py T GS T Lim T ZnS T FeCO3 T SS T | 7211 | 25 | 1.1 | 140 | | | |

DD-213

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. 76-01

Date Drilled APR 21/76 Elevation _____ Bearing _____ Page No. 1 Of 2

Casing Depth 20' Overburden Depth — Length of Hole 100' Dip 59°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 20 | 25 | 76-01 | 25 | 30 | | 25 | 10 | T | 1.0 | G.Q. 30 Grnst 40 Qtz 10 G.S. T S.S. T Lim. T ZnS T Fe2O3 T Fe3O4 T FeCO3 T | >76-02 | 20 | 1.3 | 174 | | | |
| 25 | 30 | 76-02 | 25 | 25 | | 30 | 10 | T | 2.0 | G.Q. 40 Grnst 25 Qtz 20 G.S. T Py. 5 Lim. T ZnS T FeCO3 T S.S. T | >76-03 | 23 | 1.7 | 257 | | | |
| 30 | 35 | 76-03 | 25 | 25 | | 25 | 5 | T | 1.8 | G.Q. 40 Grnst. 30 Qtz. 15 Py. 5 G.S. T ZnS T Lim. T S.S. T Fe2O3 T Fe3O4 T | >76-04 | 21 | 1.1 | 202 | | | |
| 35 | 40 | 76-04 | 25 | 25 | | 30 | 10 | T | 2.4 | G.Q. 35 Grnst. 30 Qtz. 15 G.S. 10 Py. 10 S.S. T Lim. T ZnS. T Fe2O3 T Fe3O4 T FeCO3 T | >76-05 | 19 | 1.2 | 216 | | | |
| 40 | 45 | 76-05 | 25 | 20 | 5 | 20 | 10 | T | 2.5 | G.Q. 40 Grnst. 35 Qtz. 20 G.S. T S.S. T FeCO3 T Py 5 Lim. T ZnS. T Fe3O4 T | >76-06 | 31 | 1.5 | 228 | | | |
| 45 | 50 | 76-06 | 30 | 20 | T | 25 | 10 | T | 2.2 | G.Q. 40 Grnst. 30 Qtz. 20 G.S. T Py. 5 Lim. T ZnS. T Fe3O4 T FeCO3 T S.S. T Fe2O3 T | >76-07 | 25 | 1.2 | 239 | | | |
| 50 | 55 | 76-07 | 40 | 25 | T | 20 | 10 | T | 2.6 | G.Q. 40 Grnst. 25 Qtz. 20 G.S. 10 Py. 5 Lim. T ZnS T Fe3O4 T Fe2O3 T S.S. T | >76-08 | 33 | 1.1 | 226 | | | |
| 55 | 60 | 76-08 | 40 | 25 | T | 25 | 10 | T | 2.2 | G.Q. 40 Grnst. 25 Qtz. 25 Py. 10 Lim. T ZnS T Fe3O4 T S.S. T Fe2O3 T | >76-09 | 24 | 1.1 | 228 | | | |

DD-213

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

# 162

Location SNOWDRIFT Latitude _____ Departure _____ Hole No. DD-213

Date Drilled APR 21/76 Elevation _____ Bearing _____ Page No. 1 Of 2

Casing Depth 20' Overburden Depth — Length of Hole 100' Dip 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 2 | 24073 | 60 | | | 10 | 20 | T | 2.3 | G.Q.50 Grnst.30 Qtz.20 G.S. T Fe2O3 T Pbs. T Fe3O4 T ZnS T | 24073 | 21 | 3.0 | 97 | | | |
| 2 | 12 | 24074 | 60 | | | 20 | 20 | T | 2.3 | G.Q.40 Grnst.30 Qtz.30 Py. T Lim T Fe2O3 T ZnS T FeCO3 T Py T Fe3O4 T | 24074 | 20 | 1.1 | 77 | | | |
| 12 | 22 | 24075 | 60 | | | 20 | 20 | T | 4.8 | G.Q.60 Grnst.30 Qtz.30 Lim T Fe2O3 T FeCO3 T Py T Fe3O4 T ZnS T Mn T | 24075 | 20 | 1.1 | 84 | | | |
| 22 | 24 | 24076 | 60 | | | 10 | 30 | T | 5.2 | G.Q.50 Grnst.20 Qtz.30 Lim T Fe2O3 T ZnS T Mn T Fe3O4 T FeCO3 T | 24076 | 37 | 1.7 | 309 | | | |
| 24 | 32 | 24077 | 60 | | | 20 | 20 | T | 4.2 | G.Q.50 Grnst.35 Qtz.15 Lim T G.S. T ZnS. T Fe3O4 T FeCO3 T S.S. T Py T | 24077 | 26 | 1.3 | 1622 | | | |
| 32 | 37 | 24078 | 60 | | | 10 | 20 | T | 5.2 | G.S.20 Grnst.30 Qtz.20 ZnS T Lim T FeCO3 T Fe3O4 T Py. T S.S T | 24078 | 24 | 0.9 | 447 | | | |
| 37 | 42 | 24079 | 60 | | | 10 | 20 | T | 5.4 | G.Q.50 Grnst.30 Qtz.20 ZnS T Lim T Fe2O4 T Fe2O3 T FeCO3 T Py T | 24079 | 18 | 1.6 | 244 | | | |
| 42 | 47 | 24080 | 70 | | | 10 | 10 | T | 4.0 | G.Q.50 Grnst.40 Qtz.10 ZnS T Lim T Fe2O3 T Fe3O4 T FeCO3 T S.S T | 24080 | 18 | 1.2 | 285 | | | |
| 47 | 52 | 24081 | 70 | | | 10 | 15 | T | 5.4 | G.Q.50 Grnst.40 Qtz.10 ZnS T Lim T FeCO3 T Fe2O3 T Fe3O4 T Py T | 24081 | 21 | 1.2 | 348 | | | |
| 52 | 57 | 24082 | 70 | | | 10 | 20 | T | 5.0 | G.Q.45 Grnst.40 Qtz.15 Lim T ZnS T Py T G.S. T Mn T S.S. T Fe2O3 T | 24082 | 27 | 0.9 | 402 | | | |
| 57 | 62 | 24083 | 70 | | | 10 | 20 | T | 4.2 | G.Q.40 Grnst.40 Qtz.20 ZnS T FeCO3 T Lim T Fe3O4 T Fe2O3 T Mn T | 24083 | 20 | 1.3 | 481 | | | |

DD-213

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

# 162

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7202

Date Drilled: APR 21/76 | Elevation: | Bearing: | Page No.: 2 Of 2

Casing Depth: 20' | Overburden Depth: — | Length of Hole: 100' | Dip: 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | 65 | 25084 | 80 | | | 5 | 15 | T | 3.2 | G.Q.45 Grnst.40 Qtz.15 Lim.T Py.T ZnS.T Fe3O4T Fe2O3T FeCO3T | 25084 | 30 | 1.3 | 403 | | | | |
| 65 | 70 | 25085 | 85 | | | 5 | 10 | T | 6.0 | G.Q.55 Grnst.35 Qtz.10 Lim.T ZnS.T Fe2O3T FeCO3T G.S.T Fe3O4T | 25085 | 27 | 0.9 | 410 | | | | |
| 70 | 75 | 25087 | 70 | | | 10 | 20 | T | 4.0 | G.Q.45 Grnst.35 Qtz.20 Lim.T ZnS.T MN.T Fe2O3T FeCO3T Fe3O4T | 25087 | 29 | 1.3 | 477 | | | | |
| 75 | 80 | 25087 | 70 | | | 10 | 20 | T | 4.8 | G.Q.40 Grnst.40 Qtz.20 S.S.T Lim.T ZnS.T FeCO3T Fe2O3T Py.T G.S.T MN.T | 25087 | 31 | 1.4 | 551 | | | | |
| 80 | 85 | 25088 | 75 | | | 10 | 15 | T | 6.5 | G.Q.40 Grnst.40 Qtz.20 G.S.T Lim.T ZnS.T MN.T Fe2O3T Fe3O4T | 25088 | 28 | 1.3 | 493 | | | | |
| 85 | 90 | 25089 | 85 | | | T | 15 | T | 3.2 | G.Q.52 Grnst.30 Qtz.15 Py.3 Lim.T MN.T ZnS.T Fe2O3T Fe3O4T | 25089 | 29 | 1.4 | 560 | | | | |
| 90 | 95 | 25090 | 70 | | | 10 | 20 | T | 5.2 | G.Q.52 Grnst.30 Qtz.15 Py.3 Lim.T ZnS.T Fe2O3T Fe3O4T MN.T FeCO3T | 25090 | 28 | 1.2 | 542 | | | | |
| 95 | 100 | 25091 | 75 | | | 5 | 20 | T | 4.3 | G.Q.35 Grnst.40 Qtz.20 Py.5 Fe2O3T ZnS.T FeCO3T Fe3O4T | 25091 | 29 | 1.1 | 440 | | | | |

DD-213

#29

UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7203

Date Drilled: APR 21/76 | Elevation: | Bearing: | Page No.: 1 Of 2

Casing Depth: 20' | Overburden Depth: — | Length of Hole: 100' | Dip: 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 10 | 26092 | 10 | T | | 110 | T | T | 1.5 | GQ45 GS10 Grnst25 ZnST Lim Py Qtz20 Fe103T Fe203T. Fe304T | 26092 | 18 | 1.0 | 99 | | | | |
| 10 | 15 | 26093 | 55 | 10 | | 35 | T | T | 1.4 | SS5 ZnST Lim Qtz20 Py GQ50 GS5 Grnst20 Fe103T Fe203T Fe304T. | 26093 | 17 | 0.8 | 90 | | | | |
| 15 | 20 | 26094 | 45 | 10 | | 35 | 10 | T | 1.8 | SS5 Py ZnST Qtz15 GS5 GQ55 Grnst30 Fe103T Lim Fe203T | 26094 | 17 | 0.9 | 115 | | | | |
| 25 | 25 | 26095 | 55 | 10 | | 25 | 10 | T | 2.5 | GQ40 GS15 Qtz30 SST ZnST Lim Grnst15 Py Fe103T Fe203T Fe304T. | 26095 | 19 | 0.6 | 404 | | | | |
| 25 | 30 | 26096 | 35 | 30 | | 25 | 10 | T | 1.8 | GQ40 GS10 Qtz20 SST ZnST Py Grnst30 Fe103T Fe203T Fe304T. | 26096 | 16 | 0.7 | 353 | | | | |
| 30 | 35 | 26097 | 50 | 30 | | 20 | T | T | 1.3 | GQ40 GS10 Grnst40 ZnST Lim Py Qtz10 SST Fe103T Fe304T Fe304T. | 26097 | 19 | 0.5 | 447 | | | | |
| 35 | 40 | 26098 | 55 | 20 | | 25 | T | T | 1.5 | GQ35 Grnst35 GS10 ZnST Lim Py Qtz20 Fe103T Fe203T SST Fe304T | 26098 | 13 | 0.7 | 263 | | | | |
| 40 | 45 | 26099 | 50 | 20 | | 30 | T | T | 1.2 | GQ30 Grnst40 GS10 SST Lim Py Qtz20 Fe203T Fe103T Fe304T. | 26099 | 25 | 1.1 | 389 | | | | |
| 45 | 50 | 26100 | 45 | 20 | | 35 | T | T | 1.0 | SS5 GQ50 Grnst30 Py GS5 Qtz15 Lim ZnST Fe203T Fe103T Fe304T | 26100 | 40 | 0.9 | 405 | | | | |
| 50 | 55 | 26101 | 40 | 20 | | 35 | T | T | 0.8 | GQ30 Grnst30 GS10 ZnST Py SS5 Qtz25 Lim Fe103T Fe304T Fe203T | 26101 | 27 | 1.1 | 645 | | | | |
| 55 | 60 | 26102 | 45 | 20 | | 25 | 10 | T | 1.0 | GQ35 GS10 Grnst15 Py10 SS10 Qtz20 ZnST Lim Fe103T Fe304T Fe203T | 26102 | 31 | 1.5 | 716 | | | | |

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#29

# UNITED KENO HILL MINES LTD.

# OVERBURDEN DRILL HOLE LOG

Location: SNOWDRIFT | Latitude: | Departure: | Hole No.: 7203

Date Drilled: APR 21/76 | Elevation: | Bearing: | Page No.: 2 Of 2

Casing Depth: 20' | Overburden Depth: — | Length of Hole: 100' | Dip: 60°

G.Q. Grey Quartzite; G.S. Graphite Schist; S.S. Sericite Schist; Grnst. Greenstone; Qtz. Quartz; Lim. Limonite; Py. Pyrite; Pbs. Galena; ZnS Sphalerite

| Footage From | Footage To | Sample No. | Coarse Material (%) (+14 mesh) G.Q. | G.S. | S.S. | Grnst. | Qtz. | Lim | Panning Concentrate Mineral Content (%) grams | | Sample No. | Geochemical Results Pb. (ppm) | Ag. (ppm) | Zn (ppm) | | Assay Results Ag. (oz/ton) | Pb. (%) | Zn (%) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| [illegible] | [illegible] | 2+103 | 60 | 20 | | 20 | 10 | T | 2.0 | PbST GrnSt25 Qtz20 PyT ZnST SS10 GQ60 GS5 LimT Fe3O4T Fe2O3T Fe1O3T | 2+103 | 21 | 1.2 | 441 | | | | |
| [illegible] | [illegible] | 2+104 | 45 | 20 | | 20 | 15 | T | 2.3 | PbST LimT GQ20 PyT GS5 SS5 ZnST GrnSt40 Qtz30 Fe1O3T Fe2O3T Fe3O4T. | 2+104 | 23 | 1.0 | 468 | | | | |
| [illegible] | [illegible] | 2+105 | 60 | 20 | | 20 | 10 | T | 2.5 | PbST PyT GQ30 GS10 ZnST Qtz30 GrnSt30 Fe3O4T Fe2O3T LimT Fe1O3T | 2+105 | 27 | 1.2 | 496 | | | | |
| [illegible] | [illegible] | 2+106 | 35 | 30 | | 25 | 10 | T | 2.0 | PbST ZnST GS10 GQ20 PY10 GrnSt40 Qtz20 SST LimT Fe1O3T Fe2O3T Fe3O4T | 2+106 | 21 | 0.9 | 440 | | | | |
| [illegible] | [illegible] | 2+107 | 45 | 25 | | 20 | 10 | T | 2.2 | SHePbST ZnST LimT Qtz15 PY10 GQ40 GS5 GrnSt30 Fe1O3T Fe2O3T Fe3O4T. | 2+107 | 29 | 0.9 | 453 | | | | |
| [illegible] | 90 | 2+108 | 40 | 25 | | 25 | 10 | T | 1.5 | PbST GQ30 LimT GrnSt30 SHePbST PY10 Qtz20 GS10 Fe1O3T Fe2O3T ZnST. | 2+108 | 21 | 0.4 | 293 | | | | |
| [illegible] | [illegible] | 2+109 | 35 | 30 | | 25 | 10 | T | 1.0 | PbST LimT ZnST GrnSt35 PY10 GS5 GQ30 Qtz20 Fe1O3T Fe2O3T Fe3O4T. | 2+109 | 22 | 1.1 | 275 | | | | |
| [illegible] | 100 | 2+110 | 35 | 30 | | 25 | 10 | T. | 1.2 | SHePbST GQ30 ZnST Qtz20 PY10 SS5 GS5 Fe2O3T LimT Fe1O3T GrnSt30 Fe3O4T. | 2+110 | 23 | 0.7 | 266 | | | | |