

CASCADE MOLYBDENUM MINES LTD.

003134

913 - 675 WEST HASTINGS STREET, VANCOUVER, B.C.

DRILL LOG

| LOCATION | FOOTAGE | DESCRIPTION | ASSAY |
|----------|-----------|--|-------|
| A6 | 0-19' | Overburden | |
| | 19'-27.5' | Argillite & cherty argillite - black to gray - minor pyrrho | |
| | 27.5'-39' | Sheared & fractured (highly) argillite - green to gray fragments with fine grained pyrrho & rk. flow. | |
| | 39'-45' | Highly fractured argillite - fractures filled with white calc-silicate. - crude bedding seen (dips ~30°W) | |
| | 45'-62' | Sheared pelitic - lg-mg gray, massive intrusive - characterized by the pink fsp lobes within. - highly sheared - minor pyrrho & pyrite | |
| | 62'- | Amorphous & cherty & fractured & sheared argillite. - sheared zones characterized by the fragmental nature | |

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| A 6. Au M.C. | 62'-92' | with rusty discoloration along the main fractures & shears. | |
| | | - colour varies from grayish green to dark gray | |
| | | - calcite & calc-silicates found in fractures | |
| | | - mineralization negligible | |
| | 92'-127' | Stann - Int. zone to pale green fragmental. | |
| 99-104 15476 0.02 — | | Replacement has taken place with both white & pink calc-silicates filling voids & fractures | |
| Assam Au. (99-104') | | - mineralization from (99'- 104 104) thin layers off sharply. - pyrrho. chert sulphide with minor pyrite | |
| | | - breaks up again (117' - 120') | |
| 117-132 15471 0.01 — | | | |
| Assam Au 117-122' | 120'-122' | 'Arillite' - black, highly fractured with calcite & calc-silicates filling these fractures - minor pyrrho. | |

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| F6 | 122'-132.5' | <p>Light green, f.g. clay rich sed.</p> <p>- indurated impure argillite beds.</p> <p>- minor pyrite & pyro.</p> <p>- also bands within of the green stain-like bands.</p> | |
| | 122.5' | - highly fractured zone (in the argillaceous areas) | |
| | 132.5'-137' | <p>Volcanic - ^{dark} ashy light brown, f.g. matrix matrix</p> <p>- large dark laths of euhedral xls () structure</p> <p>etc. - mineralogy light.</p> | |
| | 137'-138.5' | Fractured argillite & laminated at base (similar to 122'-132.5') | |
| | 138.5'-140' | Volcanic - as above (132.5'-137') | |
| | 140'-142' | Fracture argillite - as above (137'-132.5') | |
| | 142'-143.5' | Intermixed volcanic & f.g. stain chloritized stain? | |

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| 76 Au MoS ₂ | 1435'- | Cherty stann - gray to pale | |
| 145-152 15472 0.02 | 165' | green; fig to fragmental mineralization consists of pyrrho with minor arseno. | |
| Assay Au (145'-152') | | - moly. visible in (161.5'-162.5') | |
| | | - calc-silicates have been injected into the fractures. | |
| | 165'-170' | Bed. Fractured black silite. | |
| | | - calc-silicates (white) fill the fractures. | |
| | 170'-188' | Argillite - black - very fig. | |
| 175-185 15473 0.01 | | - banding noticeable (cuts at at 6° from the horizontal (dip 0°)! | |
| Assay Au | | - lighter gray bands of cherty, coarse grained massive indurated | |
| | | - mineralization consists of pyrrho, pyrite with trace of chalc. - finely disseminated | |

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|----------|-------------|---------------------------------------|-------|
| A6 | 188' - 200' | light gray to green, f.g. to | |
| | | disfractious cherty chudy | |
| | | stain. | |
| | | - mineralization light (consisting | |
| | | of pyrrho, + lesser pyrite). | |
| | | | |
| | 200' | | |
| | End of | | |
| | hole | | |
| | | Hole finished June 28 th . | |
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