

DIAMOND DRILL RECORD

HOLE NUMBER : BT 125

LOGGED BY : AFR

2

NWPS

| INTERVAL (m) | RECOVERY | | DESCRIPTION | FORM. | % Sn. | | | | | | | | | | | | |
|--------------|----------|--------|-------------|-------|-------|---|------|----|-------|-----------|-------|-------|------|-------|-------|-------|--------|
| | FROM | TO | | | m | % | FROM | TO | TOTAL | ACID SOL. | % Cu. | % As. | % S. | % Pb. | % Zn. | % Bi. | g/t Ag |
| | | | R2-1 | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| | | | R3-1,2,3 | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| | | Box 11 | R1-1,2 | | | | | | | | | | | | | | |
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| | | | R2-1,2 | | | | | | | | | | | | | | |
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| | | | R3-1 | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| | | Box 12 | R1-1 | | | | | | | | | | | | | | |
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| | | | R1-2 | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| | | | R2-1 | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| | | | R2-2 | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| | | | R3-1,2,3 | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| | | Box 13 | R1-1 | | | | | | | | | | | | | | |
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| | | | R2-1 | | | | | | | | | | | | | | |
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| | | | R3-1 | | | | | | | | | | | | | | |
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| | | Box 14 | R1 | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| | | | R2 | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| | | | R3-1,2 | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |

932082

DIAMOND DRILL RECORD

HOLE NUMBER : BT 125

LOGGED BY : AFR

3

| INTERVAL (m) | | RECOVERY | | DESCRIPTION | FORM. | % Sn. | | | | | | | | | | |
|--------------|----------|----------|---|---|-------|-------|----|-------|----------|-------|-------|------|-------|-------|-------|--------|
| FROM | TO | m | % | | | FROM | TO | TOTAL | ACIDSOL. | % Cu. | % As. | % S. | % Pb. | % Zn. | % Bi. | g/t Ag |
| Box 15 | R1-1 | | | Pale grey-green sericitised siliceous granular greisen. Common diss. SnO ₂ . Trace moly. | | | | | | | | | | | | |
| | R2-1 | | | Grey-green siliceous granular greisen with carbonatised coarse micas. Common diss. SnO ₂ . Minor siderite. | | | | | | | | | | | | |
| | R3-1 | | | Grey-green siliceous granular greisen. Common diss. SnO ₂ . Trace moly. Zones of altered coarse micas. Trace sulphides. | | | | | | | | | | | | |
| Box 16 | R1-1 | | | Pale grey green carbonatised siliceous granular greisen. Common coarse diss. SnO ₂ . (47.5m) | | | | | | | | | | | | |
| | R1-2 | | | Darker grey-green siliceous granular greisen with coarse micas apparently less altered. Abundant coarse diss. SnO ₂ . Trace moly. Stress fabric evident. | | | | | | | | | | | | |
| | R2-1 | | | Grey-green siliceous granular greisen with carbonatised dark micas. Common diss. SnO ₂ . Minor siderite. Trace moly. | | | | | | | | | | | | |
| | R3-1 | | | As before. Very abundant disseminated moly. in first 10 cms. Variable amount of carbonatisation. (49.0m) | | | | | | | | | | | | |
| | R3-2 | | | Grey-green, pale, siliceous granular greisen grading to darker green chlorite? siliceous granular greisen. Common diss. SnO ₂ . Trace moly. | | | | | | | | | | | | |
| Box 17 | R1-1 | | | Green siliceous granular greisen with pervasive chlorite instead of coarse dark micas. Trace diss. SnO ₂ . | | | | | | | | | | | | |
| | R2-1 | | | As before. Siliceous granular greisen with chlorite. Abundant siderite. Trace diss. SnO ₂ . | | | | | | | | | | | | |
| | R3-1 | | | As before. Trace SnO ₂ (50.5m). Common siderite, | | | | | | | | | | | | |
| | R3-2 | | | Pale grey green siliceous granular greisen. Trace diss. SnO ₂ . | | | | | | | | | | | | |
| Box 18 | R1-1 | | | Siliceous granular greisen. Trace SnO ₂ . Common siderite. | | | | | | | | | | | | |
| | R2-1,2 | | | Grey-green sericite greisen (almost granular) to greisen-granite. Trace diss. SnO ₂ . (52.0m) | | | | | | | | | | | | |
| | R2-3 | | | Near granular greisen to greisen-granite. Trace moly, chalcopyrite. Trace SnO ₂ . | | | | | | | | | | | | |
| | R3-1 | | | (20%) grey-cream sericite greisen-granite grading from greisen-granular greisen. Trace diss. SnO ₂ . Greisen granite in last 20cms. | | | | | | | | | | | | |
| Box 19 | R1,R2,R3 | | | Grey-cream sericite greisen-granite. Trace diss. SnO ₂ . Trace moly. (53.5m) at end of R1. | | | | | | | | | | | | |
| Box 20 | R1,R2,R3 | | | Grey-cream sericite greisen-granite. Trace diss. SnO ₂ . Trace moly. Several broken fragments due to clayey joints. (55.0m) at end of R1. | | | | | | | | | | | | |
| Box 21 | R1,R2,R3 | | | Grey-cream sericite greisen-granite. Trace perhaps diss. SnO ₂ . Sparse orange brown siderite. (56.5m) at end of R1-1. Few clayey joints. | | | | | | | | | | | | |

932083

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NWPS

| INTERVAL (m) | RECOVERY | DESCRIPTION | FORM. | % Sn. | | | | | | | | | | | | | | | | |
|--------------|----------|--|-------|-------|----|-------|-----------|-------|-------|------|-------|-------|-------|--------|------------------|--|--|--|--|--|
| | | | | FROM | TO | TOTAL | ACID SOL. | % Cu. | % As. | % S. | % Pb. | % Zn. | % Bi. | g/t Ag | % W ₃ | | | | | |
| Box 22 | R1,R2,R3 | Grey-cream greisen-granite with trace diss. SnO ₂ . Trace moly. Sparse orange-brown siderite. Few clayey joints. (58.0m) at end of R3-1. | | | | | | | | | | | | | | | | | | |
| Box 23 | R1,R2,R3 | Grey-cream fragments of clay veined greisen-granite. Trace diss. SnO ₂ . (61.0m) at end of R3. | | | | | | | | | | | | | | | | | | |
| Box 24 | R1,R2,R3 | Grey-cream greisen-granite with few clayey joints. Trace diss. SnO ₂ except for R3-2, where diss. SnO ₂ is abundant. (62.5m) at end of R3-1. | | | | | | | | | | | | | | | | | | |
| Box 25 | R1,R2,R3 | Grey-cream greisen-granite with trace to minor disseminated SnO ₂ . | | | | | | | | | | | | | | | | | | |
| Box 26 | R1,R2 | Grey-cream greisen-granite with trace diss. SnO ₂ . (65.0m) | | | | | | | | | | | | | | | | | | |
| | | END OF HOLE | | | | | | | | | | | | | | | | | | |

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