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|------------------------|----------|--------------|------------|----------------|---------|
| MINFILE Number: | 082M 275 | Name: | LUCKY BEAR | Status: | Showing |
|------------------------|----------|--------------|------------|----------------|---------|

| Ore Zone/ Year/Report On | | Tonnage/ Category | Commodity | Grade | Reference/ Comments |
|-----------------------------|---|------------------------|-----------|----------|--|
| SAMPLE | | Assay/analysis Rock | Tungsten | 0.02 % | a rock sample (99402) from the Lucky Bear occurrence area yielded greater than 0.02 per cent tungsten, while two other samples (99410), taken approximately 2 kilometres to the south west, assayed 0.14 gram per tonne gold. Another sample (99408), taken up hill to the north east of the Lucky Bear occurrence, yielded 10.7 grams per tonne silver and 0.007 per cent molybdenum . Assessment Report 35230 |
| | | | Gold | 0.14 g/t | |
| 2013 | N | | | | |
| CREEK | | Assay/analysis Grab | Tungsten | 6.15 % | elected samples the "Little Creek" W-Au showing, while one chip sample contained 370 ppb gold over 2 metres D. and L. Piggin, written communication, 1999; Fieldwork 1999, page 210, 211 |
| | | | Gold | 0.37 g/t | |
| 1999 | N | | | | |
| ROCK | | Assay/analysis Grab | Tungsten | 0.39 % | A grab sample of the vein ran 1480 ppm tungsten and selected samples taken by the owners ran up to 0.39 per cent tungsten, 80 ppb gold, and 135 ppm bismuth from the "Flat Rock" W showing Fieldwork 1999, page 210, 211; L. and D. Piggin, written communication, 1999 |
| | | | Gold | 0.09 g/t | |
| 1999 | N | | Bismuth | 0.0135 % | |