

|                                  |                             |                              |
|----------------------------------|-----------------------------|------------------------------|
| <b>MINFILE Number:</b> 082ENE035 | <b>Name:</b> LIGHTNING PEAK | <b>Status:</b> Past Producer |
|----------------------------------|-----------------------------|------------------------------|

| Ore Zone/<br>Year/Report On    | Tonnage/<br>Category      | Commodity | Grade      | Reference/<br>Comments  |
|--------------------------------|---------------------------|-----------|------------|---|
| UNDERGROUND<br><br>1967      N | Assay/analysis<br>Chip    | Silver    | 1429.6 g/t | a chip sample of sheared rusty material from a near surface stope pillar assayed 1429.6 grams per tonne silver over 15 centimetres<br>Property File - J.C. Stephen [1967-10-20]: Report - Lightning Peak Area - Mastodon Highland Bell Mines Ltd. |
| SAMPLE<br><br>1950      N      | Assay/analysis<br>Channel | Silver    | 1846.8 g/t | over 30 centimetres of mineralized sheared greenstone<br>Property File - Unknown [Unknown]: Report - Lightning Peak Area  |