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| <b>MINFILE Number:</b> 082GSW050 | <b>Name:</b> VINE 1 | <b>Status:</b> Developed Prospect |
|----------------------------------|---------------------|-----------------------------------|

| Ore Zone/<br>Year/Report On | Tonnage/<br>Category | Commodity | Grade                  | Reference/<br>Comments     |  |
|-----------------------------|----------------------|-----------|------------------------|----------------------------|--|
| MAIN                        | 307<br>Probable      | kt        | Lead<br>Zinc           | 4.22 %<br>2.51 %           | The reserves are diluted to 2.44 metres mining width.<br>The estimate is not NI43-101 compliant.<br>Pighin, D. and Hoy, T (1994): Vine - a Middle Proterozoic Massive Sulphide vein system, PFD 3541).   |
| 1991                        | N                    |           | Silver<br>Gold         | 39.77 g/t<br>1.75 g/t      |  |
| MAIN                        | 240<br>Proven        | kt        | Lead<br>Zinc           | 5.2 %<br>2.24 %            |  |
| 1991                        | N                    |           | Silver<br>Gold         | 67.23 g/t<br>1.92 g/t      |  |
| MAIN                        | 1,300<br>Combined    | kt        | Silver<br>Gold         | 36.3 g/t<br>2.2 g/t        | Proven and possible reserves.<br>MDAP - Kokanee Exploration Ltd. Prospectus (1990).<br>See also, Pighin, D.L. (1991): Report on Vine Property, Kokanee Explorations Ltd. PFD 822714; and Pighin, D. and Hoy, T (1994): Vine - a Middle Proterozoic Massive Sulphide vein system, PFD 3541. |
| 1990                        | Y                    |           | Lead<br>Zinc<br>Copper | 3.12 %<br>3.12 %<br>0.11 % |  |