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|---------------------------------|---------------------------|------------------------|
| <b>MINFILE Number:</b> 092K 066 | <b>Name:</b> ALLEN - SUDS | <b>Status:</b> Showing |
|---------------------------------|---------------------------|------------------------|

| Ore Zone/<br>Year/Report On | Tonnage/<br>Category         | Commodity   | Grade  | Reference/<br>Comments  |
|-----------------------------|------------------------------|---|--|---|
| SAMPLE<br>2007 N            | Assay/analysis<br>Rock       | Copper<br>Silver<br>Vanadium                                    | 3.125 %<br>14.4 g/t<br>0.209 %                                       | In 2007, rock sampling of mineralized basalts and inter-flow sediments yielded up to 3.125 per cent copper, 14.4 grams per tonne silver and 0.209 per cent vanadium<br>Assessment Report 29287).  |
| DRILLHOLE<br>2007 N         | Assay/analysis<br>Drill Core | Copper  | 0.089 %  | Drilling, in 2007, only intercepted minor disseminated native copper with assay values up to 0.089 per cent copper<br>Assessment Report 30373   |
| SAMPLE<br>1992 N            | Assay/analysis<br>Rock       | Copper<br>Vanadium<br>Silver<br>Gold                            | 3.127 %<br>0.0365 %<br>7.6 g/t<br>0.14 g/t                           | In 1992, rock samples yielded up to 3.127 per cent copper, 7.6 grams per tonne silver, 0.14 grams per tonne gold and 0.0365 per cent vanadium; while a lone chip sample assayed 1.28 per cent copper over 0.7 metres<br>Assessment Report 22677 |
| SAMPLE<br>1980 N            | Assay/analysis<br>Chip       | Copper  | 4.1 %  | In 1980, six chip samples, taken together along strike of the main CS showing, yielded values from 0.446 to 4.1 per cent copper over widths of 30 centimetres, respectively<br>Assessment Report 9350).   |
| SAMPLE<br>1973 N            | Assay/analysis<br>Grab       | Chromium<br>Copper<br>Iron<br>Manganese<br>Titanium<br>Vanadium | 0.0500 %<br>0.8000 %<br>4.0000 %<br>0.0200 %<br>0.1600 %<br>1.5000 % | Stained sedimentary seam.<br>Geological Survey of Canada Economic Geology 27, page 56.  |