**MINFILE Number:** 092N 075 **Name:** DXG **Status:** Showing

| Ore Zone/ Year/Report On | Tonnage/ Category | Commodity | Grade | Reference/ Comments |
|---|---|---|---|---|
| SAMPLE<br>1981 N | Assay/analysis<br>Grab | Zinc<br>Lead<br>Silver | 1 %<br>0.54 %<br>40 g/t | Analysis of Sample DXG-82. The analytical method used for sample DXG-82 and DXG-88 is limited to a maximum of 1 per cent for zinc and copper. Sample DXG-82 is located about 120 metres east of sample DXG-88.<br>Assessment Report 9710. |
| SAMPLE<br>1981 N | Assay/analysis<br>Grab | Copper<br>Gold<br>Silver | 1 %<br>0.25 g/t<br>40 g/t | Analysis of Sample DXG-88. Analytical method used on sample DXG-82 and DXG-88 was limited to a maximum of 1 per cent for zinc and copper. The analytical method used for sample DXG-82 and DXG-88 is limited to a maximum of 1 per cent for zinc and copper.<br>Assessment Report 9710. |