

|                                  |                                  |                              |
|----------------------------------|----------------------------------|------------------------------|
| <b>MINFILE Number:</b> 082KSW031 | <b>Name:</b> CHARLESTON (L.2091) | <b>Status:</b> Past Producer |
|----------------------------------|----------------------------------|------------------------------|

| Ore Zone/<br>Year/Report On | Tonnage/<br>Category | Commodity | Grade   | Reference/<br>Comments  |
|-----------------------------|----------------------|-----------|---------|---|
| DUMP                        |                      | Silver    | 174 g/t | A dump sample from the Keystone tailings assayed 174 grams per tonne silver and greater than 1 per cent lead and zinc, respectively<br><br>Property File - R.S. Thomson [1993-10-01]: Letters Re: Petrographic Study Compares the Whitewater Area Favorably with Sullivan Mine  |
| 1993                        | Assay/analysis       | Zinc      | 1 %     |   |
| N                           | Grab                 | Lead      | 1 %     |   |
| DRILLHOLE                   |                      | Silver    | 2.3 g/t | a diamond-drill hole explored a possible extension of the Colorado lode on the Colorado claim. The drill hole intersected a very strong fault zone and an un-mineralized quartz vein. Results were discouraging, with the highest geochemical results (Sample 3316) yielding 2.3 parts per million silver, 500 parts per million lead and 250 parts per million zinc over the interval 34.0 to 36.0 metres<br>Assessment Report 11222 |
| 1983                        | Assay/analysis       | Lead      | 0.05 %  |   |
| N                           | Drill Core           | Zinc      | 0.025 % |   |
| VEIN                        |                      | Silver    | 171 g/t | Sampling of the Colorado vein<br><br>Property File - Semco Mining Corp. [1979-07-01]: Preliminary Mineral Evaluation Report - Charleston-Wellington-Kaslo Claim Group   |
| 1979                        | Assay/analysis       | Lead      | 7.9 %   |   |
| N                           | Rock                 | Zinc      | 7.3 %   |   |
|                             |                      | Copper    | 2.1 %   |   |
|                             |                      | Antimony  | 2.7 %   |   |