

003341

## AURUM GEOLOGICAL CONSULTANTS INC.

Rock Sample Location and Description Record

Date: Nov. 87, Aug. 88 Project: Santa Rosa NTS: 82 F/4 Area: Big Sheep Cr., B.C. Samplers: HK,GS Lab: Bondar-Clegg

| Sample No. | Location                | Description   | Attitude | Width | Au ppb | Ag ppm | Cu ppm | Pb ppm | Zn ppm | H ppm |
|------------|-------------------------|---|----------|-------|--------|--------|--------|--------|--------|-------|
|            |                         | Granitic dikes here. Sample contains about 20% Py.  |          |       |        |        |        |        |        |       |
| SRR-102    | 49+20E 0+00<br>old adit | Grab sample of pyritized andesite wallrock from above adit. Jt. = 180/90.                               |          |       | 5      | 5      | 66     | 29     | 200    | 421   |
| SRR-103    | 67+40E 4+50S            | Chip sample across quartz vein-shear zone in andesite. Adit is about 2 m deep. Same location as 06.     | 080/70S  | 1.4 m | 5      | 5      | 150    | 440    | 350    | 26    |
| SRR-104    | 67+40E 4+50S            | Grab sample of pyritized wallrock.  |          |       | 5      | 7      | 370    | 770    | 500    | 23    |
| SRR-105    | 67+40E 4+50S            | Grab sample of quartz with 1% Py.   |          |       | 5      | 5      | 43     | 124    | 200    | 8     |
| SRR-106    | 67+30E 4+50S            | Chip sample across silicified andesite in 5 m deep adit. Minor pyrite, clay gouge. Duplicate of SRR-18. | 065/80E  |       | 5      | 5      | 20     | 194    | 200    | 4     |
| SRR-107    | Velvet mine             | Selected grab sample of quartz-chalcopryrite ore from lower adit dump.                                  |          |       | 8070   | 5      | 9300   | 4      | 200    | 920   |
| SRR-108    | Velvet mine             | Selected grab sample of quartz-chalcopryrite ore from shaft at top of hill.                             |          |       | 18000  | 18     | 20000  | 15     | 200    | 708   |

Note: all analytical results above or below detection limit are entered at the detection limit.

|             |        |        |        |        |        |        |
|-------------|--------|--------|--------|--------|--------|--------|
| Number:     | 57     | 57     | 57     | 57     | 57     | 57     |
| Maximum:    | 18000  | 18     | 20000  | 3260   | 1400   | 1780   |
| Minimum:    | 0      | 0      | 0      | 0      | 0      | 0      |
| Average:    | 515.32 | 4.1189 | 1043.0 | 236.12 | 194.25 | 157.31 |
| Std. Dev'n: | 3393.2 | 7.7410 | 4494.7 | 679.38 | 271.75 | 409.23 |