

| Hole<br>No. | From  | To    | C.L.  | Gold<br>oz/T | g/t | Silver<br>oz/T |
|-------------|-------|-------|-------|--------------|-----|----------------|
| R75-02      | 76.3  | 580.0 | 503.7 | 0.018        | .55 | 0.08           |
| R75-05      | 45.0  | 113.0 | 68.6  | 0.067        | 2.3 | 0.34           |
|             | 545.6 | 589.6 | 44.0  | 0.018        | .55 | 0.35           |
| R75-06      | 553.9 | 608.0 | 54.1  | 0.022        | .75 | 0.13           |
| R75-23      | 113.0 | 198.0 | 85.0  | 0.017        | .60 | 0.96           |
|             | 58.0  | 372.0 | 314.0 | 0.008        | .25 | 0.58           |

Hole R75-04 was drilled to intersect a possible structure below the 8430 ppb gold geochemical sample. Rocks encountered were as above with strong argillic alteration. No strong structure was identified. The core was well mineralized with pyrite and some pyrrhotite and arsenopyrite. Gold values were low.

Three holes, R75-20, -21, -22, were drilled about 800 feet south of the above line, at the southern edge of the anomaly, where gold geochemical values were the most consistently high. These holes were in granodiorite with strong propylitic to weak argillic alteration, apparently near the porphyry contact. Mineralization was similar to that within the intrusive with the following variations. The sulphide content was considerably higher, approaching 5% in sections and averaging about 2%. The arsenopyrite content was lower and occasional chalcocite, bornite and chalcopyrite were noted. Veinlets of quartz and grey siliceous material were common, in places approaching a stockwork appearance. Significant intersections were: