



**SIGNIFICANT DRILL HOLES FROM NORTH TO SOUTH**

DRILL HOLE	GOLD g/t	Width (metres)
88-20 (RAM)	2.2	5.3
87-13	2.0	11.4
94-85	5.2	5.5
85-1	1.0	30.0
88-19	3.5 & 2.0	7.0 7.0
91-24	3.6 & 1.0	24.3 12.0
01-10	2.9	11.47

**ROSS RIVER MINERALS INC.**

**TAY-LP PROPERTY**  
Watson Lake Mining District  
Yukon Territory, Canada

**Plan of Showings,  
Significant Drill Holes  
and Geology**

Date: June, 2002

**LEGEND**

- ▲ Mineral Showing
- Significant Drill Hole
- Fault
- ▲ Thrust Fault
- Kqm CRETACEOUS: biotite quartz-monzonite
- uDM UPPER DEVONIAN-MISSISSIPPIAN: Slate, metavolcanics
- CD CAMBRIAN-DEVONIAN: phyllite, schist, quartzite, marble, dolostone
- x Float

**GOSSAN SHOWING**  
28.4 g/t Au grab

3.97 g/t Au Float

26.73 g/t Au Float

25.4 g/t Au Float

10.9 g/t Au Float

5.57 g/t Au Float

Southern Limits of Ground Exploration

**TOLBERT CREEK SOIL ANOMALY**

**CAMP SOIL ANOMALY**

**MOUSE SHOWING**

**VOLE SHOWING**

**WOLF SHOWING**

**Seagull Creek Fault**

Greyling Lake

Seagull Lake

Tolbert Creek

To South Canal Road

Access Trail

KILOMETRES

0 1 2 3 4 5



6835000N

6830000N

6825000N

620000E

625000E

625000E

6835000N

6830000N

6825000N

6820000N