

Teeshin Resources Ltd.

November 17, 1987

News Release

RESERVES INCREASE AT DOME MOUNTAIN

Boulder Deposit

Further drilling and underground drifting has expanded the proven and probable ore reserve in the Boulder Deposit to 320,000 tons with a diluted grade of .436 oz. gold and 2.8 oz. silver per ton. Sampling in the underground drift and raises was above the average calculated for the deposit and ran .5 oz. gold after dilution. Metallurgical testing has demonstrated 130,000 oz. gold and 310,000 oz. silver can be recovered. A final Feasibility Study will be released the end of November, to be followed by a Production Program that will be implemented early in 1988.

The 1987 exploration program demonstrated the property contains numerous other north-west, south-east and eastwest trending shear zones with significant gold values.

Fork - 9800 Zone:

Drilling in 1987, demonstrated these zones to be one unit with a strike length of 250 meters that remains open at both ends. 20,000 tons averaging .56 oz. gold has been delineated in one portion of the zone and 56 tons removed from the 9800 area of the zone ran .8 oz. gold per ton. Further delineation drilling is planned.

Hawk-Gem Zone

This area consists of a series of sub-vertical parallel quartz veins. Two holes were drilled on a common section covering a horizontal width of 150 meters. These holes intersected 8 veins, with the best intersection grade of .4 oz. gold and 11.5 oz. silver per ton over .3 meters. Further exploration is planned.

Chisholm - Jane Zone

Drilling proved that the Jane showing and Chisholm vein were in fact one continuous structure with a minimum strike length of 300 meters that remains open to the southeast. Drill intersections, .25 meter - .11 oz. gold, 1.40 meter - .20 oz. gold, .40 meter - .26 oz. gold. A second parallel vein 60 meters to the northeast intersected .25 meters at .60 oz. gold. Further exploration is planned.

Federal Zone

This is the westerly extension of the shear zone that host the Boulder Deposit. Only trace amounts of gold were encountered in the 1,000 meters between the Boulder Deposit and Federal Creek. 5 holes drilled west of the creek encountered 2 sub-vertical parallel veins in the most extensive alteration known to the property to-date. Grades rose steadily from .05 to .18 as the drilling progressed westward. These two veins with widths up to 5 meters remain open to the west and have encouraging potential for further ore development.

Ptarmigan and Raven Zones

These two zones were mapped on surface and exploration drilling is planned for a later date.

The dispute between Canadian-United Minerals Inc. over Teeshin's right to replace them as Operator of the Dome Mountain project has been resolved in Teeshin's favour, through binding arbitration. Responsibility for cost of the hearing is still to be awarded by the arbitrator. M.P.D. Consultants Inc. are the present Operator of the project.

TEESHIN RESOURCES LTD.



Stafford Kelley
President

VSE - TEE

The Vancouver Stock Exchange has neither approved nor disapproved the information contained herein. Mr. Kelley is solely responsible for its contents.

C:\wp\document\NRNov17\F\02

LOG NO: 87-11-20	UF
ACTION:	Vic
FILE NO:	