

**GOLDEN LOON PROPERTY
 LOCATION MAP**

DATE: SCALE: 1: 900,000 DRAWING No.

521702 92P/8

FACT SHEET

1. PROPERTY NAME: GOLDEN LOON PROPERTY.
2. LOCATION: LITTLE FORT, British Columbia
(90km north of Kamloops, BC).
3. ACCESS: VIA EXCELLENT LOGGING ROADS
(app. 20 minutes from Little Fort).
4. SIZE AND NUMBER OF UNITS: 257 UNITS - ALL IN ONE BLOCK
(app. 10,400 acres).
5. OWNERSHIP: 100% TILAVA MINING CORPORATION
(164 units subject to 3% NSR held by the original vendor, buyout clause in effect).
6. MINERALS SOUGHT: GOLD, SILVER, COPPER, LEAD, CHROMIUM,
PLATINUM, MAGNESIUM AND INDUSTRIAL
MINERAL MICA (MUSCOVITE).
7. ASSESSMENT WORK: UP TO DATE (details as per the attached schedule "A").
8. TOTAL SPENT ON EXPLORATION: IN EXCESS OF \$ 600,000.
9. EXPLORATION STAGE: App. 25% received detailed exploration
30% grass root only
45% little or not explored
Two prospects ready for drilling:
 - High grade polymetallic vein
 - Low grade / high tonnage porphyry type
(continuation of drilling).
10. EXPLORATION SEASON: MAY 15 TO NOVEMBER 15.

CAPSULE GEOLOGY

The Golden Loon Property lies near the eastern margin of the Intermontane Belt. There has been no regional mapping within the area since Campbell and Tipper (GCS 1971). It covers the northeastern edge of Thuya Batholith (Jurassic) and a complex fault zone (duplex - splay zone) to the north in Nicola Group volcanics and sediments. A northwesterly trending zone of ultramafic rocks up to 1.5km wide crosses the property and possibly represents a deep seated structure.

The geological programs in 1990 by Corona Corporation identified interesting alkalic marginal phases to the Thuya Batholith in the Dum Lake area on the Golden Loon VIII claim. More normal granodiorites to quartz monzonites of the Thuya give way to quartz monzonite, quartz diorite, syenodiorite and rare syenogabbro phases. This occupy a northerly trending zone over two kilometres wide at Dum Lake that may continue to the north onto the adjacent claims.

On the Golden Loon Property, weak propylitic alteration (chlorite, epidote, local hematite) is widespread and patchy within the marginal phase intrusive rocks. Stronger propylitic alteration (chlorite, and / or epidote, carbonate, hematite, pyrite) appears to occur along structural zones with local potassic alteration and highly siliceous pyritic core zones (South of Dum Lake). The 1990 drilling by Corona Corp. on one of these siliceous zones (with propylitic halo) produced gold values of 2.67 g/t over 10.4 metres and 1.16 g/t over 14.3 metres one kilometer to the west (still on Golden Loon VIII). Quartz veins with galena produced significant gold values up to 3.5 oz/t, silver up to 18.1 oz/t and lead up to 4.2%. Gold values averaged better than 6 g/t over 1.5 metres in width (vein plus altered wallrocks). Alteration and vein hosted gold mineralization are both within the zone of marginal phase alkalic intrusive rocks.

PREVIOUS WORK

The Dum Lake area has received a significant amount of grass roots exploration. It was not until 1990 Corona program that porphyry style and vein gold targets were clearly identified on the Golden Loon VIII claim above the Eakin Creek gold placers.

The area northeast of Dum Lake on the Golden Loon VIII and Dum 1 to 9 claims has very little work done. Widely spaced soil lines by Noranda in the 1960 indicate copper anomalies in the area.

Assessment reports by Corona Corporation and Placer Dome Inc. (1993) are available on request.

CONCLUSION AND RECOMMENDATIONS

The auriferous structurally controlled " porphyry style " zone was tested in 1990 by Corona with six diamond drill holes. This zone centered around Trench 19, has an apparent strike of 310° and dip of 50-60° to the southwest. The drilling has tested 150 metres of strike length and 50 metres of depth extent. The structure remains open along strike and depth. The potential exists for a large tonnage - low grade system with slightly higher grades in the structurally controlled core zones.

Gold values in the silicified core zones range to 2.67 g/t over 10.4 metres (GL - 04). It is recommended that the hole be drilled under GL - 02 to test the southerly rake of the zone. Northeasterly trending structures in the northern part of the drilled area have not been drilled tested for mineralization. A hole collared near GL - 07 and drilled in northerly direction would test the intersection of northeasterly and northwesterly trending structures.

The high grade polymetallic (Au, Ag, Cu, Pb) vein and stockwork zones discovered by Corona's trenching in 1990 were not tested by drilling. The main gold vein was traced by trenching over 60 metres by Corona and the extension of the vein was discovered by Fairfield Minerals crew (1995) some 250 metres further to the north. Gold values averaged better than 6 g/t over 1.5 meter in width over entire 60 metres tested with higher section assaying up to Au 3.5 oz/t and Ag 18.1 oz/t with significant Pb (up to 4.2%). It is recommended that the vein be tested by 5 - 6 short diamond drill holes (600 metres in total) and by further trenching in northerly direction following the surface indications.

The most recent prospecting by Fairfield's crew (1995) discovered an important alteration zone on the newly cut logging road (Golden Loon Road) on Golden Loon III claim. The zone was further explored by Tilava Mining Corporation by soil and rock sampling (5 km of grid lines - 200 s/s and limited rock sampling). WK # 3 rock sample (subcrop) collected some 200 metres west of the road cut and over the alteration zone assayed Au 3110 ppb, Ag 122.2 ppm and Pb 19585 ppm. This area together with the area north of Dum Lake which was prospected by Placer Dome represent the prime targets for the future explorations.

PROPOSED PROGRAM

The drilling program by Corona Corporation in 1990 tested only two gold targets in the Dum Lake area. With a limited amount of preparatory work a number of other targets on the property could be ready for drill testing. Further drilling should also take place on the 1990 drill target along strike and depth.

The targets for this program are auriferous structural alteration zones, porphyry style Au (Fort Knox type) as well as high grade polymetallic (Au, Cu, Ag and Pb) vein and stockwork zones.

A budget summary follows:

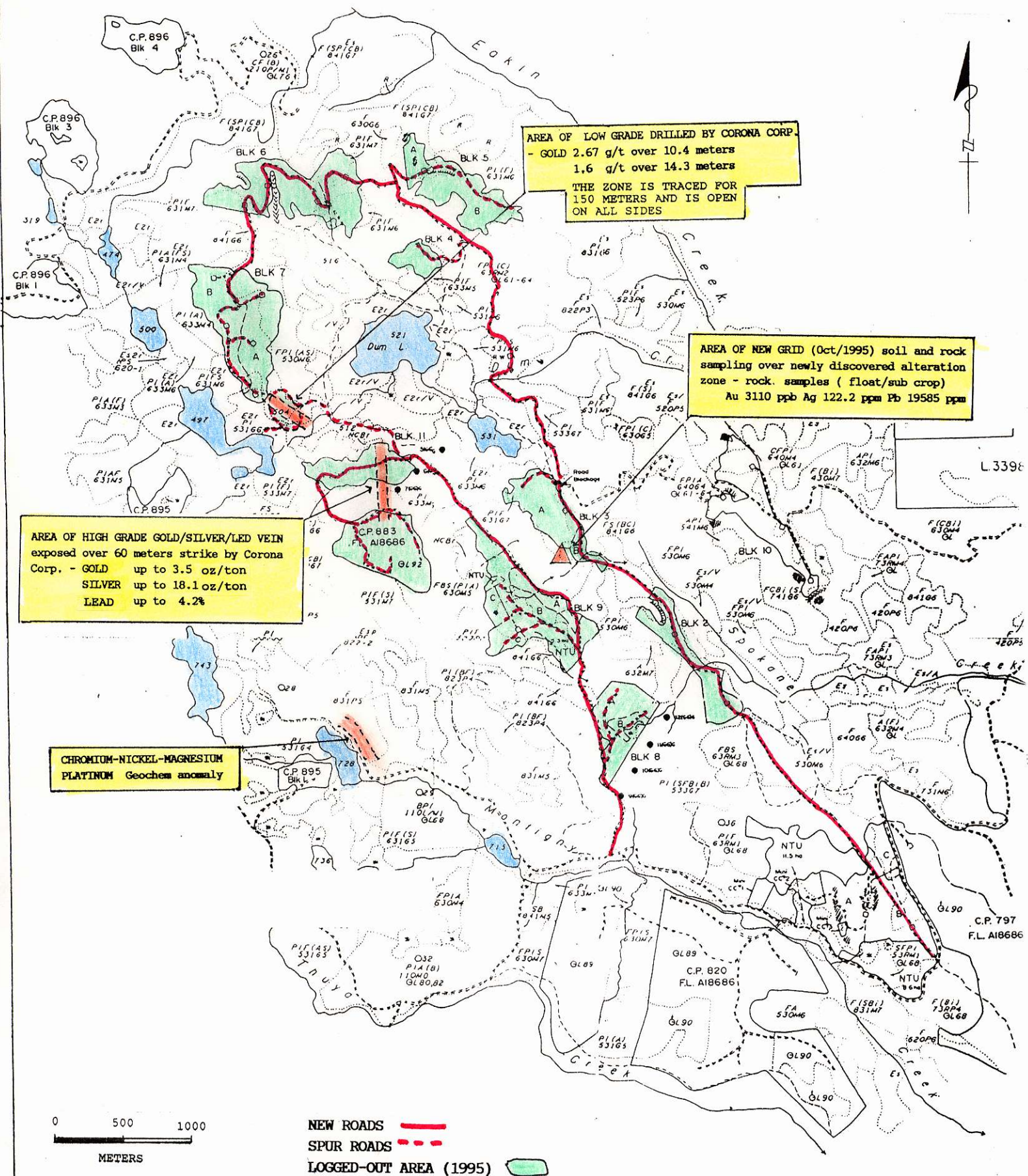
1. Grid Preparation (north / northeast of Dum Lake and completion of grid # 6 GL III claim) 2km of line.	\$ 10,000
2. Geochemistry Soil and rock sampling 1000 samples	\$ 12,000
3. Geology	\$ 6,000
4. Core drilling 1200m ; \$ 85 / meter	\$ 102,000
5. Trenching 100 line meters ; \$ 20 / meter	\$ 20,000
6. Reports, Maps	\$ 6,000
7. Property maintenance, reclamation and security bonds	\$ 10,000
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	\$ 166,000
8. Administration, Miscellaneous 10 %	\$ 16,600
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Total Stage I	\$ 182,600

The summary report is prepared by Tilava Mining Corporation, the owner and operator of the Golden Loon Property. All informations are from previous assessment reports and the personal knowledge of the Tilava Mining Corporation's owner Willy Kovacevic and his long association with the property and the previous owners.

A complete set of information and reports from previous owners, including reports from Corona Corporation and Placer Dome Inc. will be available to a prospective JV partner's independent professional consultants.

Jan. 01. 1996.

W. Kovacevic

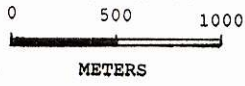


AREA OF LOW GRADE DRILLED BY CORONA CORP.
- GOLD 2.67 g/t over 10.4 meters
1.6 g/t over 14.3 meters
THE ZONE IS TRACED FOR 150 METERS AND IS OPEN ON ALL SIDES

AREA OF NEW GRID (Oct/1995) soil and rock sampling over newly discovered alteration zone - rock samples (float/sub crop)
Au 3110 ppb Ag 122.2 ppm Pb 19585 ppm

AREA OF HIGH GRADE GOLD/SILVER/LEAD VEIN exposed over 60 meters strike by Corona Corp. -
GOLD up to 3.5 oz/ton
SILVER up to 18.1 oz/ton
LEAD up to 4.2%

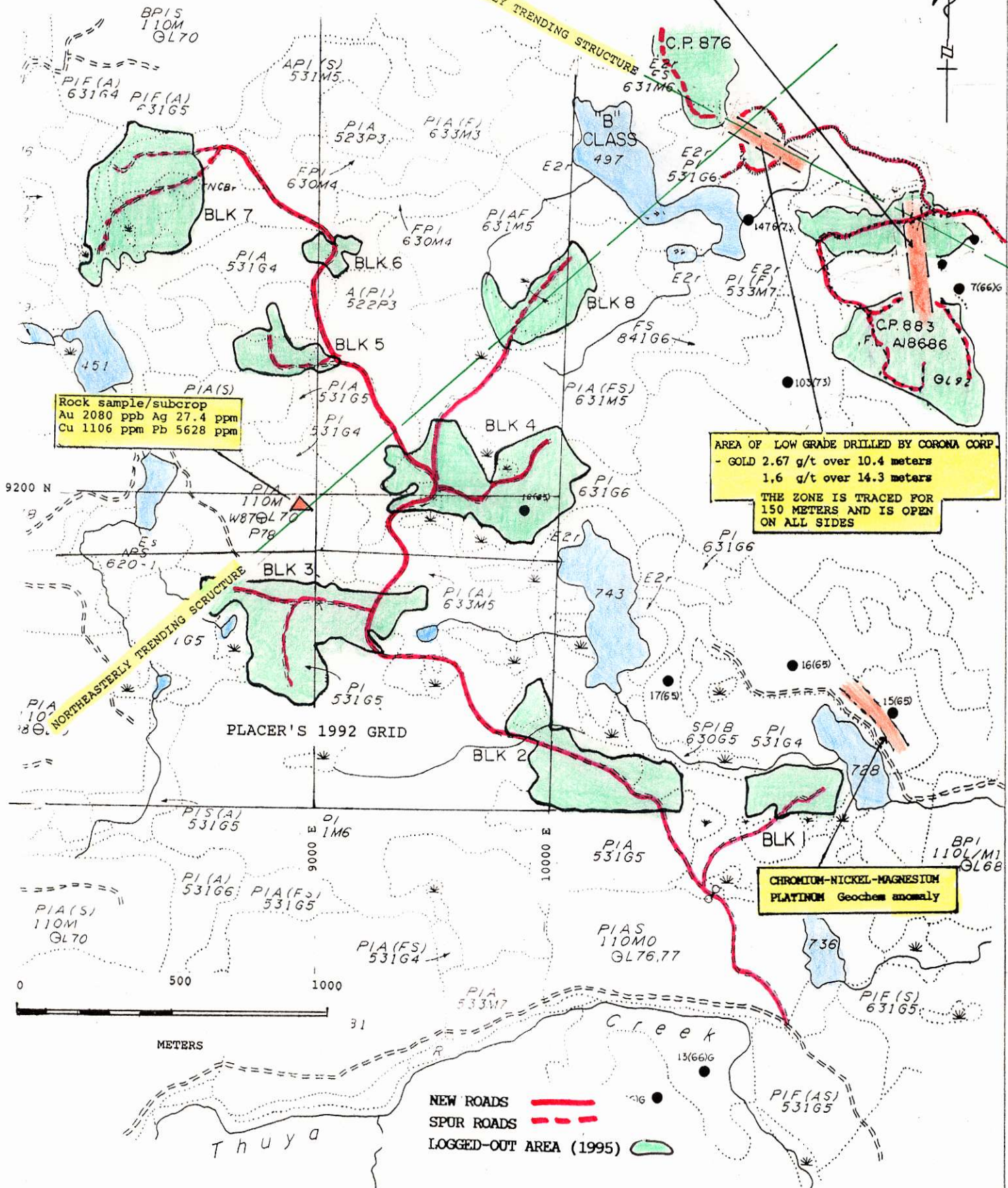
CHROMIUM-NICKEL-MAGNESIUM PLATINUM Geochem anomaly



NEW ROADS ———
SPUR ROADS - - -
LOGGED-OUT AREA (1995) [Green shaded area]

AREA OF HIGH GRADE GOLD/SILVER/LEAD VEIN
 exposed over 60 meters strike by Corona
 Corp. - GOLD up to 3.5 oz/ton
 SILVER up to 18.1 oz/ton
 LEAD up to 4.2%

NORTHWESTERLY TRENDING STRUCTURE

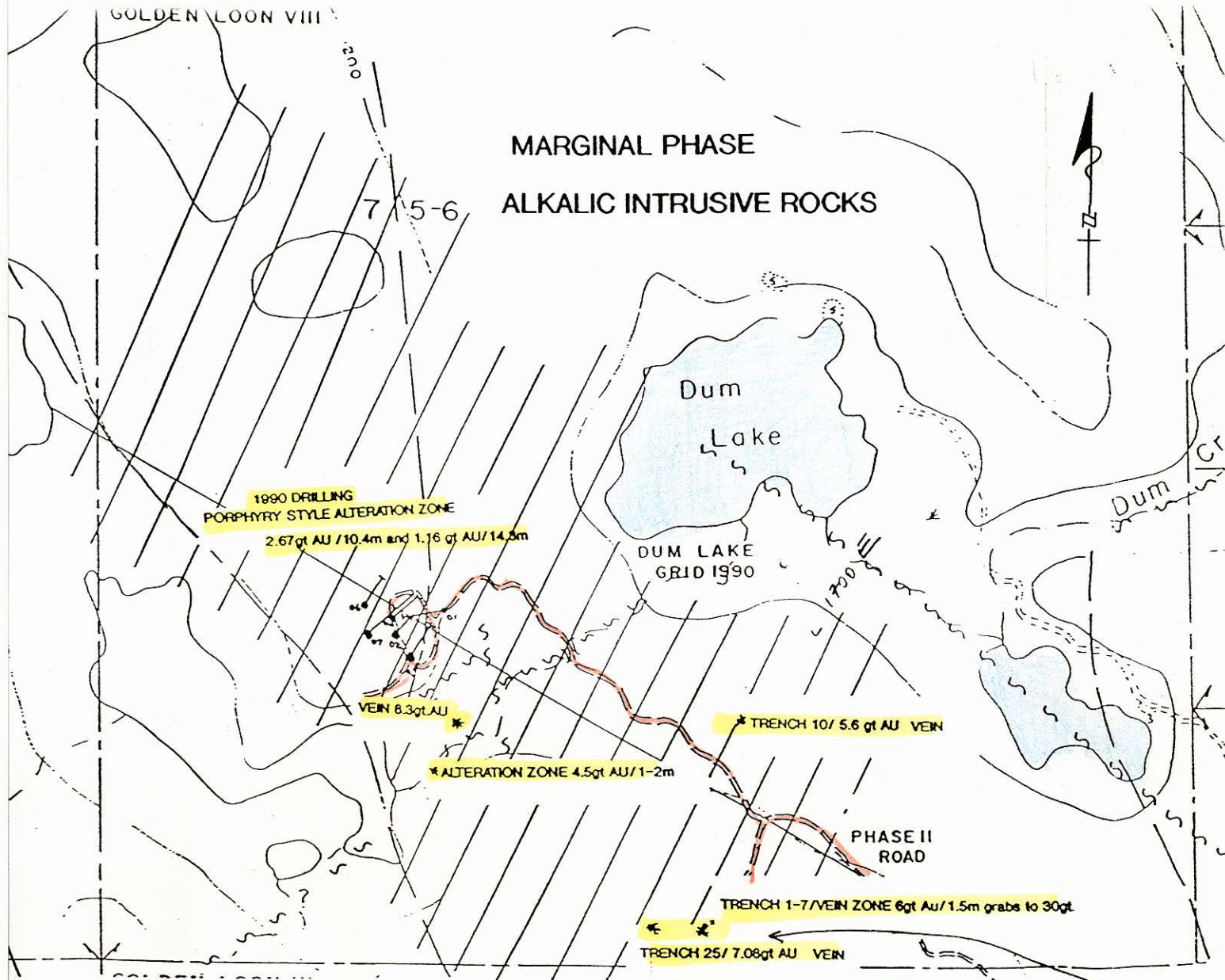


Rock sample/subcrop
 Au 2080 ppb Ag 27.4 ppm
 Cu 1106 ppm Pb 5628 ppm

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CHROMIUM-NICKEL-MAGNESIUM
 PLATINUM Geochem anomaly

NEW ROADS ———
 SPUR ROADS - - -
 LOGGED-OUT AREA (1995) [Green shaded area]



GOLDEN LOON PROPERTY COMPILATION MAP

(GOLDEN LOON V III CLAIMS)

TILAVA MINING CORPORATION

SCHEDULE "A"

The mining property consisting of 257 units in the Kamloops Mining Division in the Province of British Columbia described as follows:

MINERAL CLAIM NAME	TENURE NUMBER	EXPIRY DATE	NSR %	NUMBER OF UNITS	OWNERSHIP %
GOLDEN LOON I	217292	Mar. 9/97	3%	20	100%
GOLDEN LOON II	217293	Mar. 9/97	3%	20	100%
GOLDEN LOON III	217294	Mar. 9/99	3%	20	100%
GOLDEN LOON IV	217295	Mar. 27/97	3%	20	100%
GOLDEN LOON V	217548	Mar. 7/98	3%	20	100%
GOLDEN LOON VI	217549	Mar. 7/99	3%	20	100%
GOLDEN LOON VII	217550	Mar. 14/97	3%	16	100%
GOLDEN LOON VIII	217551	Mar. 14/96	3%	20	100%
GOLDEN LOON IX	217552	Mar. 27/99	Nil	20	100%
GOLDEN LOON 10	311057	July 10/98	Nil	20	100%
GOLDEN LOON 11	311058	July 9/99	Nil	20	100%
GOLDEN LOON 12	311026	July 7/99	Nil	1	100%
GOLDEN LOON 13	311027	July 7/99	Nil	1	100%
GOLDEN LOON 14	311028	July 7/99	Nil	1	100%
GOLDEN LOON 15	311029	July 7/99	Nil	1	100%
GOLDEN LOON 16	311030	July 9/99	Nil	1	100%
GOLDEN LOON 17	311031	July 9/99	Nil	1	100%
GOLDEN LOON 18	311032	July 9/99	Nil	1	100%
GOLDEN LOON 19	311033	July 9/99	Nil	1	100%
GOLDEN LOON 20	311034	July 9/99	Nil	1	100%
GOLDEN LOON 21	311035	July 9/99	Nil	1	100%
GOLDEN LOON 22	311036	July 8/99	Nil	1	100%
GOLDEN LOON 23	311037	July 8/99	Nil	1	100%
GOLDEN LOON 24	311038	Jyly 8/99	Nil	1	100%
GOLDEN LOON 25	311039	July 8/99	Nil	1	100%
GOLDEN LOON 26	311040	July 8/99	Nil	1	100%
GOLDEN LOON 27	311041	July 8/99	Nil	1	100%
GOLDEN LOON 28	311042	July 8/99	Nil	1	100%
GOLDEN LOON 29	311043	July 8/99	Nil	1	100%

TOTAL UNITS 234

MINERAL CLAIMS NAME	TENURE NUMBER	EXPIRY DATE	NSR %	NUMBER OF UNITS	OWNERSHIP %
LUC 1	218169	SEP. 6/99	Nil	1	100%
LUC 2	218170	Sep. 6/99	Nil	1	100%
LUC 3	218171	Sep. 6/99	Nil	1	100%
LUC 4	218172	Sep. 10/99	Nil	1	100%
LUC 5	218173	Sep. 10/99	Nil	1	100%
LUC 6	218174	Sep. 10/99	Nil	1	100%
LUC 7	218175	Sep. 10/99	Nil	1	100%
LUC 8	218176	Sep. 10/99	Nil	1	100%
LUC 9	218177	Sep. 10/99	Nil	1	100%
LUC 10	218178	Sep. 10/99	Nil	1	100%
LUC 11	218179	Sep. 10/99	Nil	1	100%
LUC 12	218180	Sep. 10/99	Nil	1	100%
LUC 13	218181	Sep. 10/99	Nil	1	100%
LU 14	218182	Sep. 10/99	Nil	1	100%
TOTAL UNITS				14	
DUM 1	219206	May 9/96	Nil	1	100%
DUM 2	219207	May 9/96	Nil	1	100%
DUM 3	219208	May 9/96	Nil	1	100%
DUM 4	219209	May 9/96	Nil	1	100%
DUM 5	219543	July 26/96	Nil	1	100%
DUM 6	219544	July 25/96	Nil	1	100%
DUM 7	219545	July 25/96	Nil	1	100%
DUM 8	219546	July 25/96	Nil	1	100%
DUM 9	219547	July 25/96	Nil	1	100%
TOTAL UNITS				9	

There are 257 units in all situated in Kamloops Mining Division in the Province of British Columbia and all are in good standing as above indicated.

