

LOG NO: OCT 04 1994 RD.
ACTION:
FILE NO:

1994 MOUNT SKINNER EXPLORATION REPORT

MOUNT SKINNER PROPERTY

Clinton Mining Division

Latitude: 126° 25'W

Longitude: 51° 40'N

NTS: 092N 09

OWNER: Louis Bernoilles

OPERATOR: Cheni Gold Mines Inc.

200-580 Hornby St.

Vancouver, B.C.

V6C 3B6

BY: Austin Hitchins

September 9, 1994

SUB-RECORDER
RECEIVED
SEP 26 1994
M.R. # \$
VANCOUVER, B.C.

FILMED

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

23,527

TABLE OF CONTENTS

	Page
(1.0) INTRODUCTION	4
(2.0) LOCATION AND ACCESS	4
(3.0) ENVIRONMENT	4
(4.0) HISTORY	4
(5.0) CLAIM STATUS	5
(6.0) GEOLOGY	5
(7.0) DIAMOND DRILLING	6
(8.0) MINING	6
(9.0) SURVEY CONTROL	7
(10.0) RESULTS	7
(10.1) DIAMOND DRILLING	7
(10.2) MINING	8
(11.0) DISCUSSION	9
(12.0) CONCLUSION	10
(13.0) REFERENCES	10
(14.0) STATEMENT OF COSTS	11
(15.0) STATEMENT OF QUALIFICATIONS	12

LIST OF FIGURES

FIGURE 1	Location Map of B.C.
FIGURE 2	Claim & Topography
FIGURE 3	Mine Longsection
FIGURE 4	Back Sampling
FIGURE 5	Back Mapping
FIGURE 6	Ore Stockpiles
FIGURE 7	Waste Muck piles
FIGURE 8	Face Mapping
FIGURE 9	Diamond Drilling Plan

DIAMOND DRILL SECTION IN MAP POCKETS

1994 MOUNT SKINNER ASSESSMENT REPORT

(1.0) INTRODUCTION

Mount Skinner is a gold property located in the west Chilcotin area of B.C. north of Tatlayoko Lake and about 250 km west of Williams Lake. The property is underlain by quartz diorites of the Coast Plutonic Complex which intrude Middle Jurassic sediments. Mineralization occurs within the Victoria quartz Vein on the SK3 claim. The property was discovered in 1990 and drilled in 1991 by Northair Mines. A 142.7 tonne bulk sample was extracted in 1992 from which 8,355 grams of gold were recovered. The present work by Cheni Gold Mines Inc. involved drilling nine BQ holes, for a total of 679.18 meters, and drifting and raising on the structure from underground.

Only a limited amount of high-grade material was encountered underground and the drill results which intersected the vein beneath the mine workings were all subeconomic. While the structure itself is consistent, the gold bearing quartz proved to be discontinuous.

(2.0) LOCATION AND ACCESS

The Mount Skinner Property is located in the west Chilcotin region of B.C. 5 km north of the northeastern end of Tatlayoko Lake which is approximately 250 km west of Williams Lake (*Figure 1 and 2*). It is within the Clinton Mining Division on NTS map sheet 92N-09 at 51° 40' N, 124° 25' W. The property is accessed by a 6 km mine road which turns off the main road from Tatlayoko Lake to Tatla Lake.

(3.0) ENVIRONMENT

The property is located at an elevation of about 1200 meters on the bluffs of Mount Skinner which overlooks Tatlayoko Lake. The mine area is of moderate topography and contains a few sloughs. It is forested by jack pine and a few large fir. Summers are relatively warm and dry, while winters tend to be mild with moderate snow accumulation.

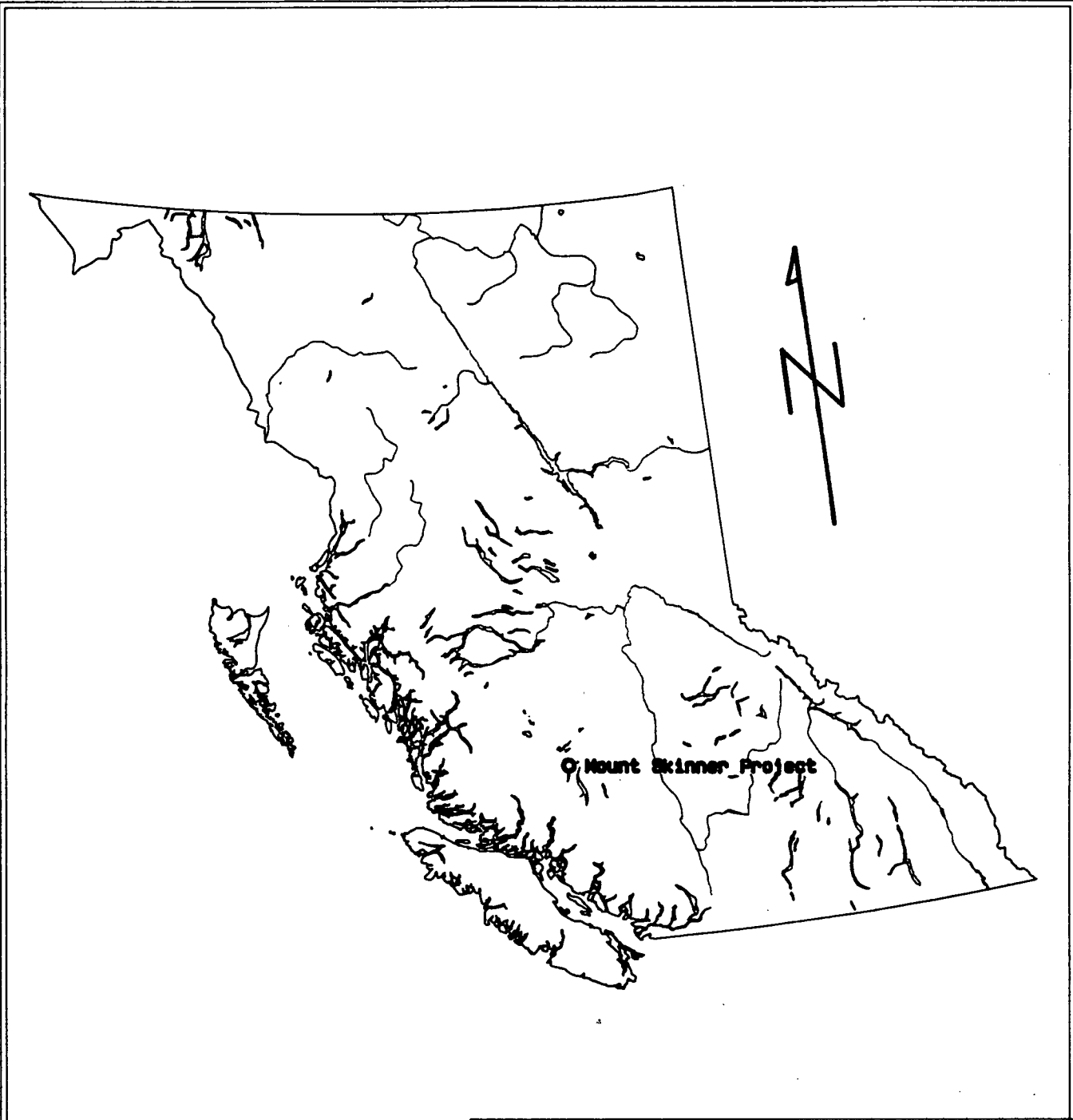
(4.0) HISTORY

Reports of placer gold on Lingfeld creek occur in the early 1900's, but little appears to have been done until the Mount Skinner property was staked by Ottarasko Mines Ltd. in 1990. A small amount of sampling and hand trenching was done on the Victoria Vein prior to an option agreement to Northair Mines in 1991. Northair drilled six diamond drill holes for a total of 249.9 meters.

After Northair relinquished its option Ottarasko began mining the Victoria vein as an open cut. A bulk sample of 142.7 dry tonnes was shipped to the Premier mill in Stewart B.C. Milling resulted in a head grade of 59.31 g/t. At a recovery of 98.7% a total of 8,355 grams of gold was recovered.

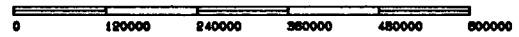
In 1994 Cheni Gold Mines Inc. entered into an option agreement with Ottarasko and commenced the work that is the subject of this report.

temp1a.pf



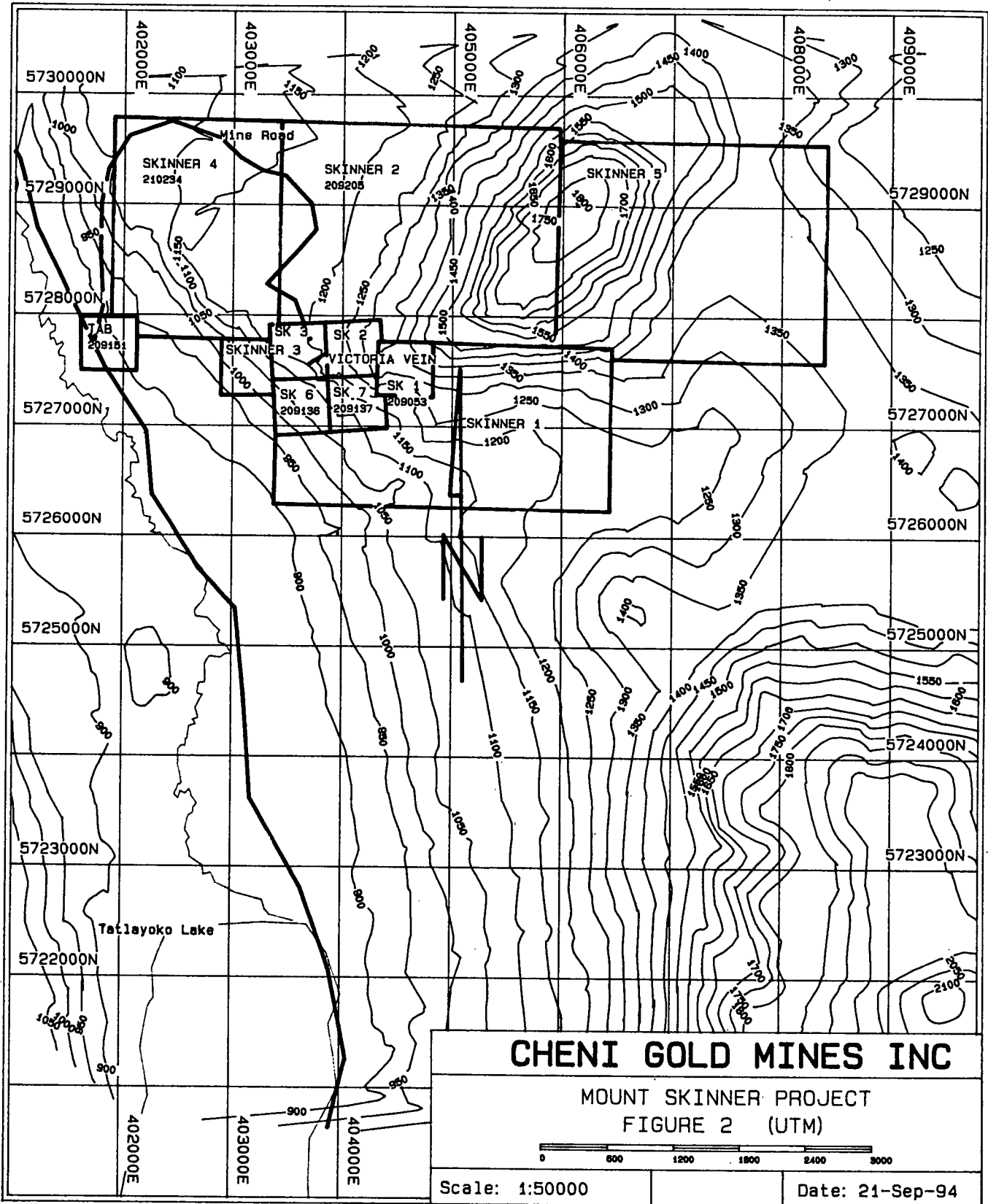
CHENI GOLD MINES INC

MOUNT SKINNER PROJECT
FIGURE 1 (meters)



Scale: 1:10000000

Date: 7-Sep-94



tempia.pf

1994 MOUNT SKINNER ASSESSMENT REPORT

(5.0) CLAIM STATUS

The following claims are part of the Mount Skinner Property:

Claim Name	Record Number	Units	Expiry Date
SK1	209053	1	May 27, 2001
SK2	209085	1	June 20, 2001
SK3	209086	1	June 20, 2001
SK6	209136	1	July 15, 2001
SK7	209137	1	July 15, 2001
SKINNER 1	209204	18	October 6, 1995
SKINNER 2	209205	20	October 9, 1995
SKINNER 3	209206	Reduced 1	October 14, 2003
SKINNER 4	209207	12	October 15, 1995
SKINNER 5	209334	20	February 6, 1996
TAB	209157	1	July 8, 1999

(6.0) GEOLOGY

Mount Skinner is underlain by quartz diorite of Jurassic to Tertiary age of the Coast Plutonic Complex. These rocks intrude sediments of Lower to Middle Jurassic age to the south and west. The quartz diorite is in turn intruded by a dyke swarm consisting of andesite dykes, feldspar porphyry dykes, and tuffaceous subvolcanics dykes. Most of these dykes contain sheared chill margins often containing quartz, carbonate, and epidote. Chill margins are not apparent in the tuffs, but they do contain sharp contacts.

The Victoria Vein is oriented at N50°E and dips from 70°N to 80°N in the open cut, down to 45°N in the 975 Drift. The mineralized part of the vein has a strike length of 50 meters, but the total strike length is about 70 meters. The vein continues to the steep bluffs to the west of the workings where it forms a pronounced steep walled recessive. It is not yet known if a fault exists in the talus below the bluffs, but air photos seem to suggest this. The mine workings are located about 5 km from the Yalakom Fault which is a major northwest striking structure that cuts across the northern part of the property.

The vein itself appears to occupy a 55° striking weakly developed shear zone that can be traced to other similar structures on their way to the cliffs on north face of Mount Skinner.

1994 MOUNT SKINNER ASSESSMENT REPORT

(7.0) DIAMOND DRILLING

A total of 679.18 meters of drilling were completed during the project. A Longyear 38 was used to drill BQ core. Core recovery was generally good, except for holes SK94-07 to 08 where there was significant core loss associated with the Victoria Vein (See longsection in *Figure 3*). The Victoria Vein was intersected in each hole beneath the 975 drift elevation. The core was then logged and significant sections such as the Victoria vein and smaller structures and unusual alterations split out for assay. Eco-Tech Laboratories Ltd. of Kamloops was employed for all assaying. Gold and Silver determinations were carried out using standard fire assay. Metallics for holes SK94-01 to 03 were screened and the <140 fraction reassayed. Copper, lead, and zinc determinations were done using standard atomic absorption. Drill core was labelled and stacked at the minesite. It will be moved to another location upon reclamation of the area. Collar coordinates and length of hole are listed below:

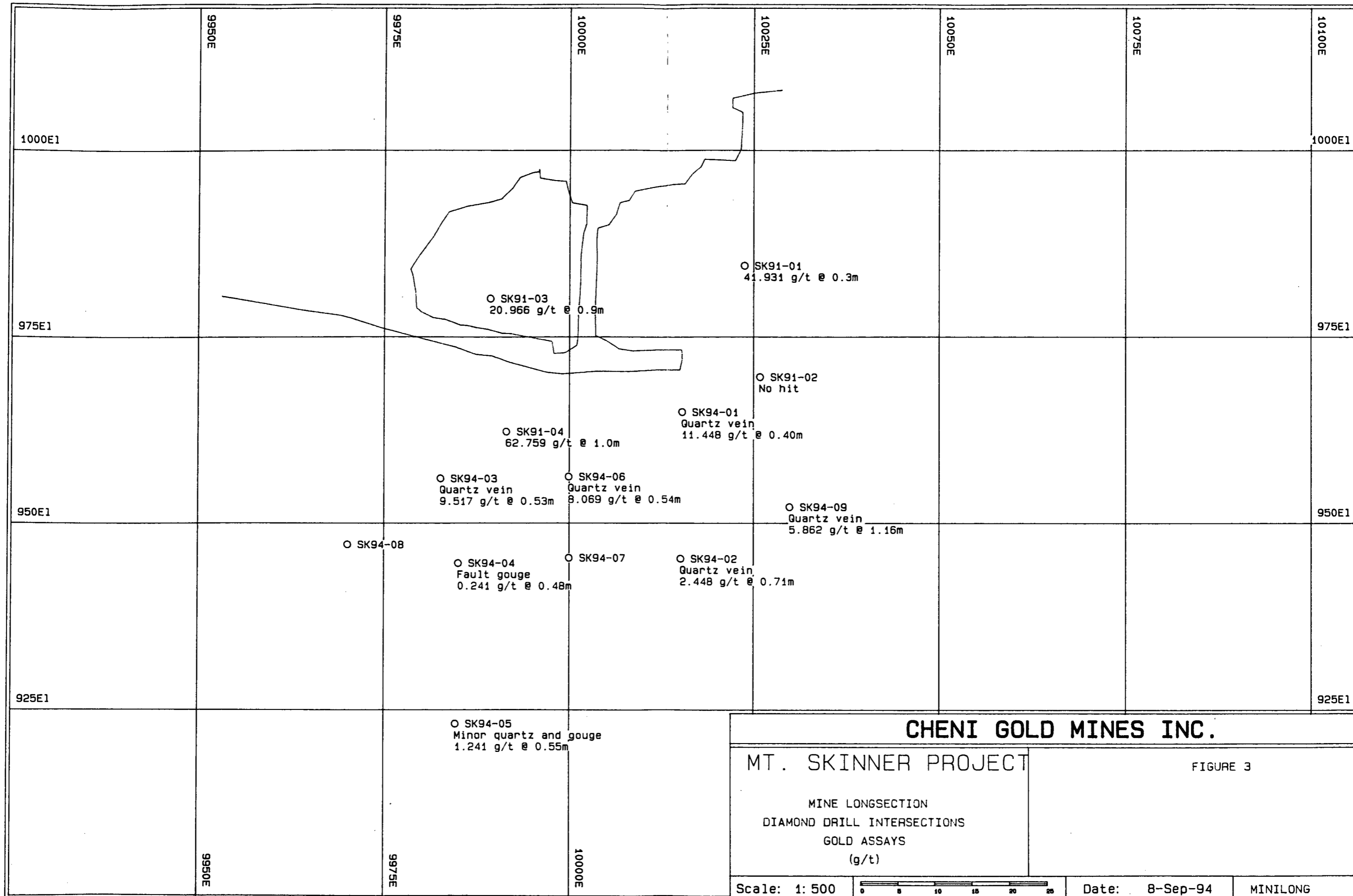
Drill Hole	(meters)		Azimuth	True Elevation	(meters) Total	
	Northing	Easting			Length	Dip
SK94-01	10048.00	10015.00	140	1002.00	71.76	-46
SK94-02	10070.00	10019.00	140	1002.00	78.05	-50
SK94-03	10043.00	9981.00	157	990.00	71.65	-50
SK94-04	10066.00	9985.00	140	990.00	75.30	-50
SK94-05	10103.00	9985.00	140	990.00	92.91	-44
SK94-06	10053.00	10000.00	140	997.00	60.05	-50
SK94-07	10066.00	10000.00	140	997.00	72.26	-50
SK94-08	10065.00	9970.00	140	990.00	81.90	-50
SK94-09	10048.00	10030.00	140	1005.00	75.30	-50

(8.0) MINING

Preparatory work prior to mining and exploration involved use of a hoe for road building to provide access to the portal and shop site. Offices and mechanical shops consisted of a trailer and three portable sea containers.

Rock work consisted of establishing a portal, driving of a 20 meter decline at 22%, a 4 meter crosscut, an 18 meter subdrift along the Victoria structure, and an 18 meter raise also driven on the structure. A subsequent TDB (take down back) was blasted in quartz vein at about 10010E (See *Figures 4 and 5* showing back sampling and mapping). The raise was driven to breakthrough into the pre-existing open cut where the vein had been mined in 1992. Both the subdrift and the raise were driven on the Victoria Vein. The decline was bolted and additionally strapped where necessary and a head cover installed over square sets at the collar.

All rounds which contained vein material were sent to the ore stockpile nearby. Rounds which contained only a small amount of quartz were saved at the waste pile. Each stockpile was sampled by taking from three to five grabs throughout the muckpile. Values are observed to be very consistent (*Figures 6 and 7*).



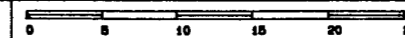
CHENI GOLD MINES INC.

MT. SKINNER PROJECT

FIGURE 3

MINE LONGSECTION
DIAMOND DRILL INTERSECTIONS
GOLD ASSAYS
(g/t)

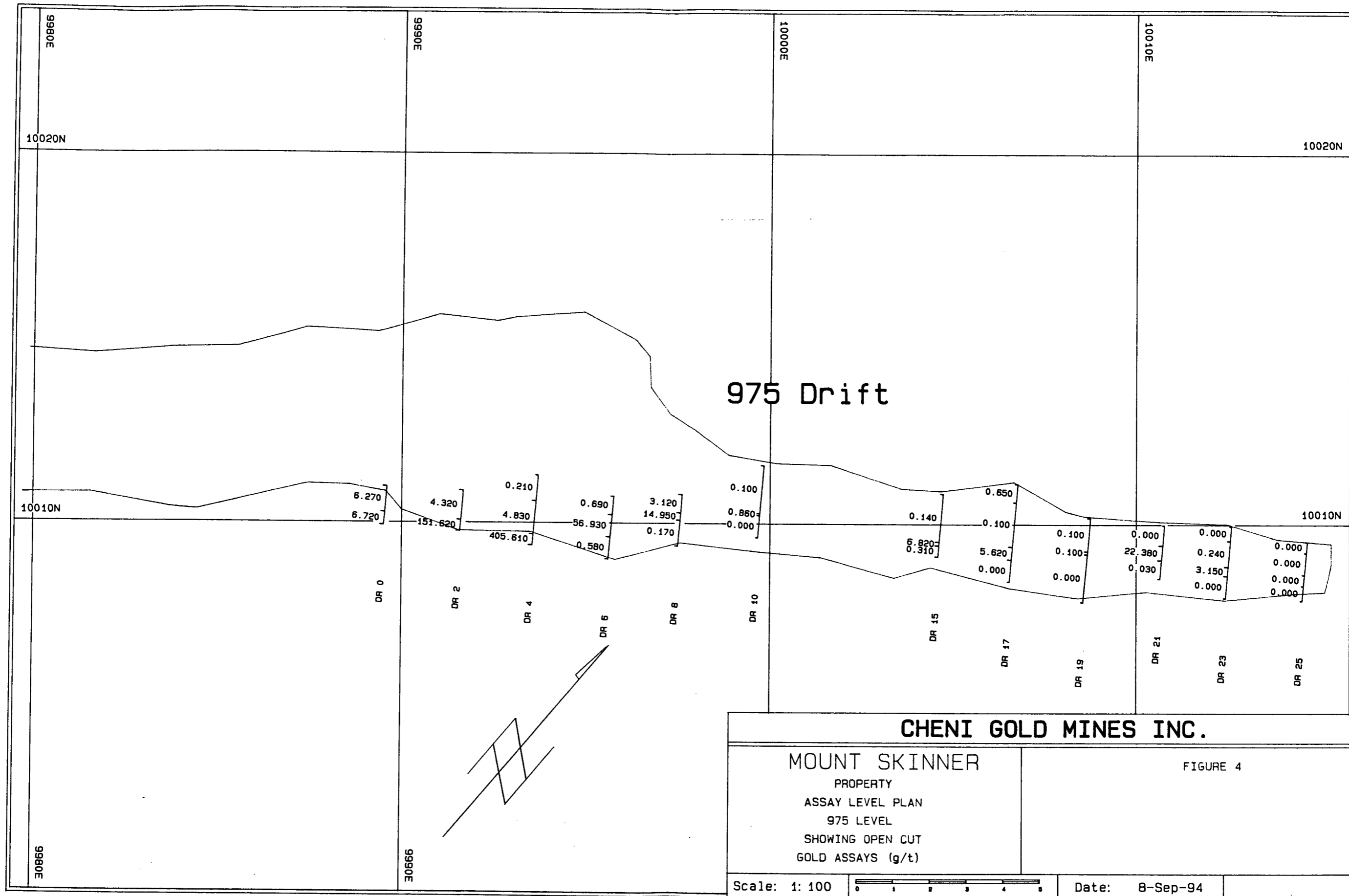
Scale: 1: 500



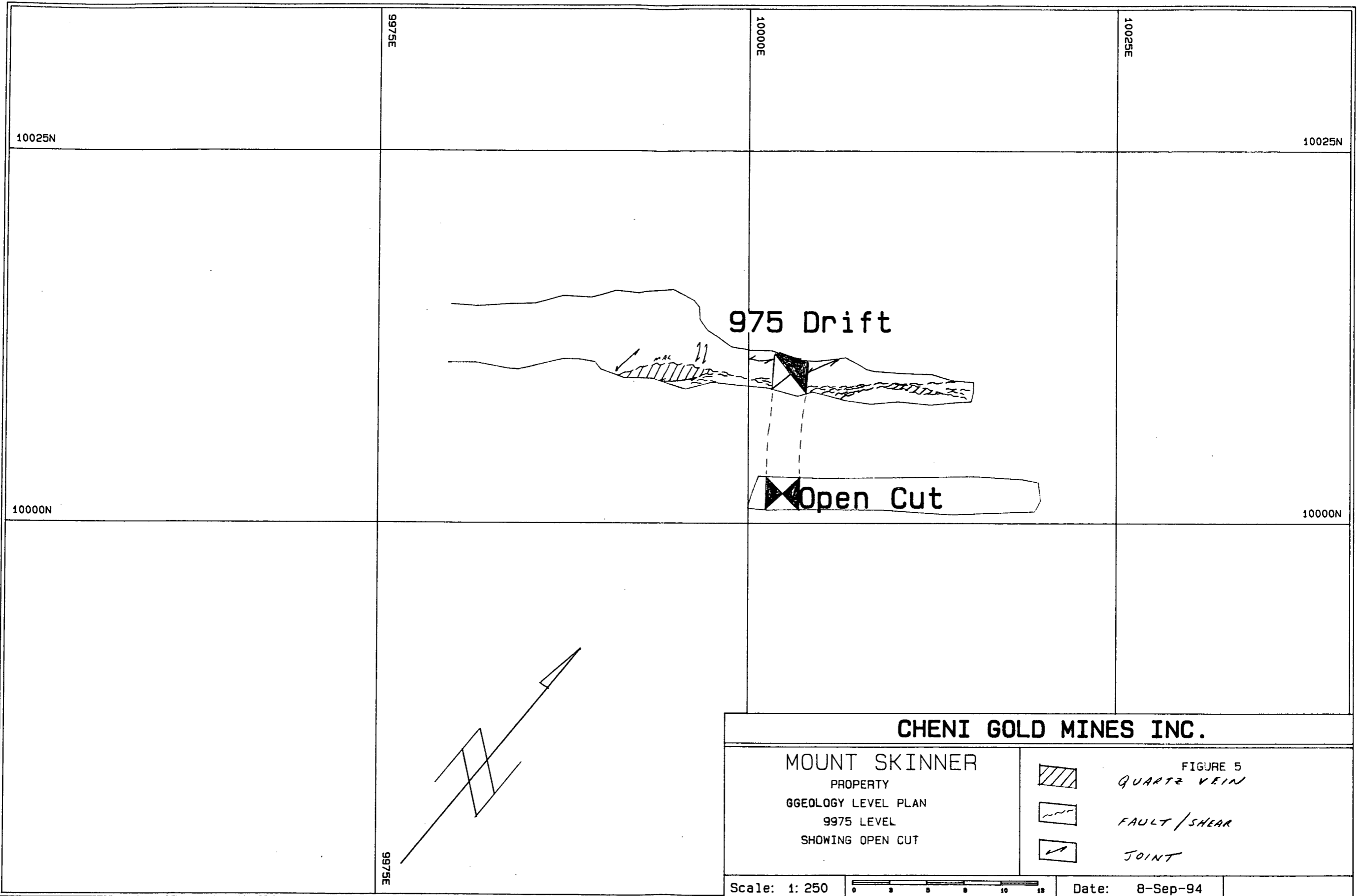
Date: 8-Sep-94

MINILONG

temp1a.pf



temp1a.pf



temp1a.pf

Mt. Skinner Ore pad
Sketch Map
Not to Scale

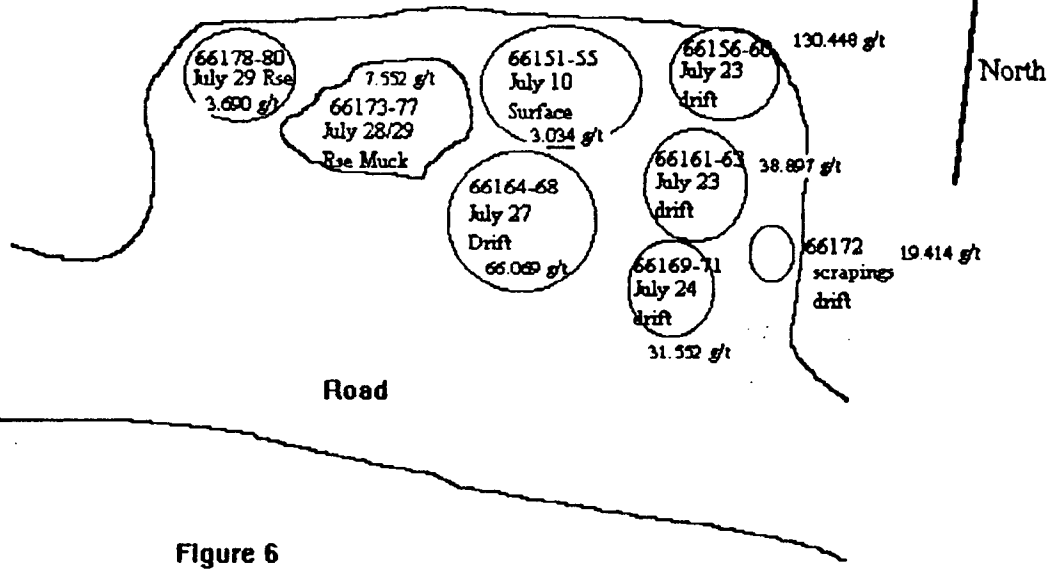


Figure 6

Mt. Skinner Waste Pad

Sketch Map
Not to Scale

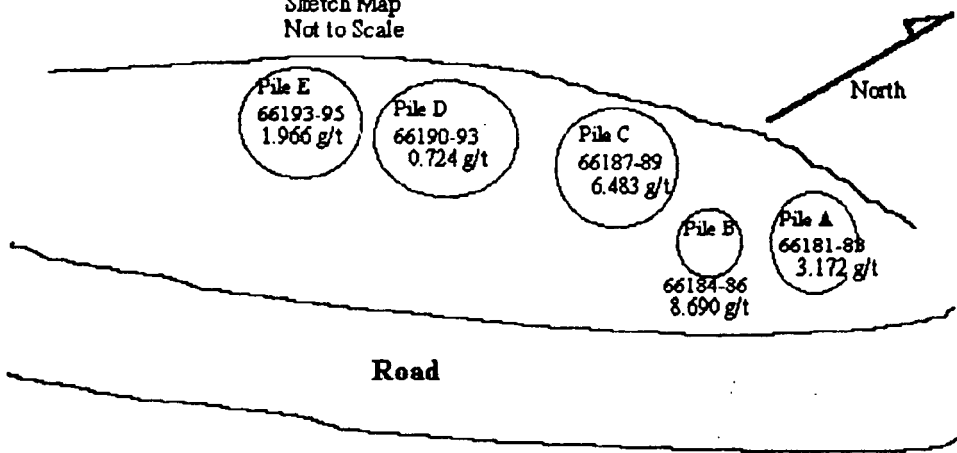


Figure 7

1994 MOUNT SKINNER ASSESSMENT REPORT

The back of the subdrift and both ribs of the raise were mapped at 1:250 scale. Back and rib samples were taken at 2 meter intervals along vein. Hanging wall, foot wall, and vein were sampled separately at each interval. More samples were taken where the structure split or the geology became more complex. Samples were sent to Eco-Tech Labs. for fire assay of gold and silver.

(9.0) SURVEY CONTROL

All survey work for spotting drill holes and pickup and layout of underground development was accomplished using chain and compass (a working theodolite was not available). This method proven sufficiently accurate for this small project. Should further work be contemplated an instrument survey will be necessary.

A new geology grid was installed on the Mt. Skinner property with the origin (10,000N 10,000E, and 1000 El) located at the southwest corner of the open cut. Grid north is 40° West of true north. All of this year's work has been referenced with this grid. Some drilling from the 1991 campaign has also been included for completeness.

(10.0) RESULTS

Results from both drilling and mining were discouraging. While the Victoria structure itself proved to be very consistent, the presence of quartz vein along it was erratic and not sufficiently continuous or of sufficiently high grade to contemplate stoping of the block between the 975 level and the open cut. A small high-grade pod does exist at the location of the crosscut, but has a limited strike length of between 6 and 7 meters. The vertical extent of this pod is not known, but it does not reach surface and nor does it reach the raise. Ore grade material, also of limited extent, occurs in the sill of the cut and to the east of the breakthrough. Both of these pods could be recovered using the raise though recoverable tonnage is small and cannot be reliably estimated with the present information.

(10.1) DIAMOND DRILLING

Drilling results were similarly disappointing with the highest assay being 15.53 g/t over a down hole width of 0.84 meters in hole SK94-07. The Victoria structure was intersected in each hole with the possible exception of SK94-08. Significant intersections are listed below:

Hole Number Width	Sample ID	From	To	Down Hole Width (m)	g/t	True Gold
SK94-01	66452	50.34	50.51	0.17	9.56	0.16
SK94-01	66453	50.51	50.74	0.23	12.72	0.22
SK94-02	66461	72.96	73.18	0.22	7.82	0.21
SK94-02	66462	73.18	73.67	0.49	0.00	0.47

1994 MOUNT SKINNER ASSESSMENT REPORT

Hole Number Width	Sample ID	From	Down Hole To	Width (m)	g/t	True Gold
SK94-03	66466	42.10	42.63	0.53	9.46	0.51
SK94-04	66480	59.63	60.11	0.48	0.24	0.46
SK94-05	66489	91.18	91.73	0.55	1.23	0.53
SK94-06	66498	52.89	53.00	0.11	1.65	0.11
SK94-06	66499	53.00	53.30	0.30	13.71	0.29
SK94-06	66500	53.30	53.43	0.13	0.27	0.13
SK94-07	66213	66.16	67.00	0.84	15.53	0.81
SK94-08	66218	57.24	58.26	1.02	0.24	0.99
SK94-09	66230	70.62	71.16	0.54	3.46	0.52
SK94-09	66231	71.16	71.78	0.62	7.92	0.60

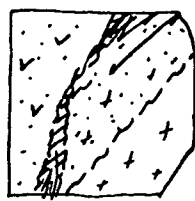
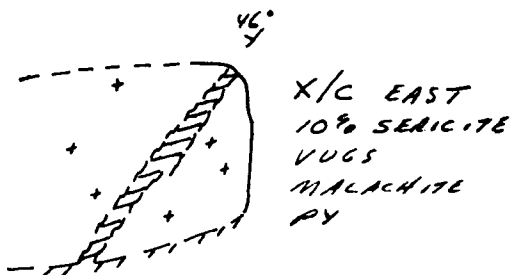
The 1991 drilling shows that ore grade material terminates at about the 960 meter (*Figure 3*) elevation and very likely represents the lower extension of the ore pod intersected by the crosscut. Most intersections contain quartz vein material with 1-5cm gouge contacts. Holes SK94-04 and 05 contained mainly gouge with little or no quartz.

A black mineral was observed in every intersection with the exception of SK94-09. This mineral is variously described as black chlorite (where it is not silicified) and a siliceous bluish grey to black mineral resembling silicified argentite. This mineral could merely be silicified chlorite as the silver values are too low to correspond with argentite mineralization. This mineral occurs both as a late stage breccia matrix near vein contacts, and as 1-2cm bands at one or both contacts. Pyrite clots and bands were observed in holes SK94-01 and 02.

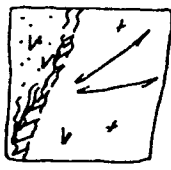
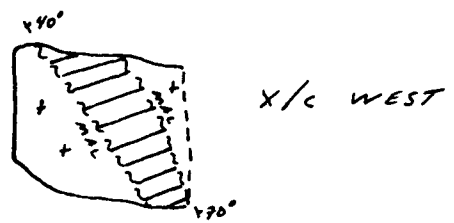
Larger vein intersections are blocky and resulted in poor recovery. Much of these poor ground conditions is caused by late stage shearing which has fractured and faulted the vein along its length. Ground water has limonitized much of the remaining pyrite forming limonite filled vugs. Unlike the mined area the wall rocks remain in good condition and are often healed by silica flooding which tends to obscure phenocrysts.

(10.2) MINING

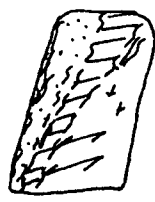
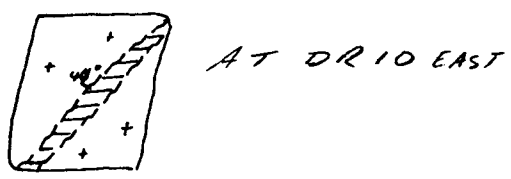
The Victoria Vein was exposed for 24.5 meters with the subdrift and slashing of the decline. At the point where the crosscut intersected the vein, the structure was observed to roll down to 40° to 50° from 75° to 80° in the open cut. This roll is clearly shown in the geological face mapping (*Figure*



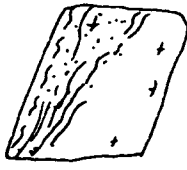
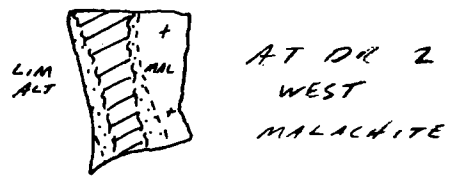
AT DR 19
EAST



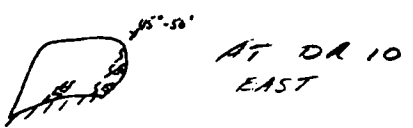
AT DR 21
EAST



AT DR 23
EAST

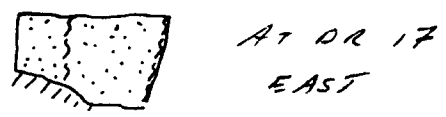
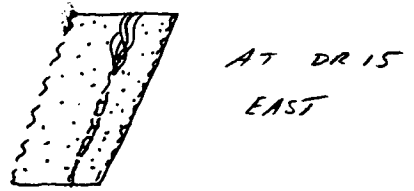


AT DR 26
EAST



LEGEND

	VEIN		DIORITE
	FAULT		DYKE
	JOINT		LIMONITE ALTERATION
	SHEAR		



1994 MOUNT SKINNER ASSESSMENT REPORT

8). The degree to which the vein changed dip was not anticipated which resulted in the vein being intersected with about 1 meter of the south wall of the decline. Unfortunately two faults at the portal precluded keeping the ramp further away from the vein. Geological back mapping (*Figure 5*) shows the lack of continuity of the vein within the fault structure. All economic values occur within a 6 to 7 meter strike length between 9991E and 9997E which are probably related to high-grade found in SK91-04.

(11.1) DISCUSSION

The 1994 exploration program has shown that the Victoria vein and other structures on the property, which were examined by the author, are relatively deep epithermal type deposits of the adularia-sericite type. They are not mesothermal veins as has been previously suggested. The following observations support this argument.

- 1) The host rocks contain some argillic alteration, and breccia clasts tend to be heavily argillically altered. The alteration of the wall rocks is generally erratic. While hydrothermal fluids were acidic the volume of the fluid must have been insufficient to completely alter the wall rocks. Kaolin was observed in one of the faults near the portal which intersects the Victoria Vein. It occurs as a white fault gouge discontinuously along the fault.
- 2) Open space fillings can contain quartz crystals and may be filled with late stage calcite.
- 3) The quartz vein is finely crystalline though generally not chalcedonic in appearance. It is not the bull quartz commonly associated with mesothermal systems.
- 4) Chlorite and a black silicified mineral which is also probably chlorite occurs in the raise and in the drilling at the contacts of the vein. Chlorite can occur at the base of an adularia-sericite type orebody and/or beneath it both along structure and in the wall rocks.
- 5) Strong sericite was observed to occur in 1-5cm clots within the vein. Minor Sericite was also observed in the open cut as well as in other structures on the Mt. Skinner property.
- 6) Limonite alteration commonly occurs within the vein and often fills vugs that must once have contained pyrite. Limonite is also common in a 1 to 2 meters alteration zone in the foot wall and hanging wall of vein in the open cut and in the underground workings as well as in a few of the drill holes.
- 7) Malachite stain occurs in the sheared and limonitically altered wall rock directly adjacent to the high-grade mineralization in the Victoria Vein. Oddly malachite does not occur within the vein. This could be caused by the preferential oxidation of small amounts of chalcopyrite

1994 MOUNT SKINNER ASSESSMENT REPORT

away from the vein. Chalcopyrite was observed in the wall rocks in contact with the high-grade area of the vein underground. It was not found near the vein the in the drilling.

8) Ore occurs in dilated portions of the structure above and on the west flank of a roll in the structure in which the vein dips down to 45°. High-grade is commonly found in the more dilated parts of epithermal veins above such rolls.

Gold in the Victoria Vein occurs in pyrite and as microscopic metallics, with coarser metallics occurring in the high-grade sections of the vein. Grab samples of both the ore and waste muck piles showed that the gold is remarkably uniform when the muck is mixed from tramming. Grades do not change by more than about 25% whether high-grade or waste - indicating the lack of a nugget effect. The consistency of the muck grabs is at odds with the variations in grades observed in the chip sampling. This suggests that the gold quantities do not change greatly on the scale of 1 to 2 meters, but value can change rapidly at distances of greater than about 2 meters. It therefore appears that the ore pods are real, though small in size, and do not contain spurious or erratic values. However, values could be more continuous vertically than along strike as is apparent from the back sampling in *Figure 5* and the longsection in *Figure 3*.

(12.0) CONCLUSION

Results from the 1994 drilling and underground exploration program of the Victoria Vein have shown that the deposit appears to be epithermal in nature and that the ore becomes poddy beneath the preexisting open cut. Both drilling and underground development have shown that the structure is consistent, but that the ore bearing quartz and is itself discontinuous. A small amount of ore occurs in the drift and perhaps in a section of the open cut.

(13.0) REFERENCES

Visagie, D.
EMPR 1992 Assessment Report 21396. Northair Mines Ltd.

Minfile
Listing 092N 039

Mining Review, Winter 1992

(14.0) STATEMENT OF COSTS

Total Labour	\$79,679.00
Supervision, 4 miners, mechanic (3 weeks)	
Transportation	\$1,675.00
Room and board	\$12,238.00
Total mine consumables (see breakdown on following page)	\$63,856.00
Geologist wages (15 days @ \$215/day)	\$3,225.00
Report generation (7 days @ \$215/day)	\$1,505.00
Assaying	\$4,679.50
Contractor (Diamond drilling)	\$41,411.00
Contractors (other)	\$1,844.00
Total	\$210,112.50

SUNBELT MANAGEMENT INC.
Mt. Skinner
(Budget vs Actual)
08/31/94

CURRENT PERIOD

YEAR-TO-DATE


CURRENT PERIOD			YEAR-TO-DATE			
BUDGET	ACTUAL	VARIANCE		BUDGET	ACTUAL	VARIANCE
0	1,844	1,844	Contract revenue	0	218,745	218,745
10,816	0	10,816	Salaries	26,603	29,348	(2,745)
757	0	757	Overtime	1,652	0	1,652
2,163	0	2,163	Benefits	5,321	6,717	(1,396)
0	0	0	General holiday	0	700	(700)
17,862	0	17,862	Wages	34,498	27,570	6,928
2,294	0	2,294	Overtime	4,862	0	4,862
1,250	0	1,250	General holidays	2,205	1,790	415
3,572	0	3,572	Benefits	6,900	6,477	423
11,603	(2,922)	14,525	Incentive bonus	18,684	7,078	11,606
50,317	(2,922)	53,239	Total Labour	100,725	79,679	21,046
2,674	0	2,674	Explosives	7,775	13,091	(5,316)
1,070	0	1,070	Drill steel and bits	2,483	3,242	(759)
2,229	0	2,229	Rockbolting	3,109	1,240	1,869
0	0	0	Pipe and hose	1,100	740	360
0	0	0	Vent ducking	600	0	600
446	45	401	General hardware	2,746	533	2,213
1,337	0	1,337	Timber	1,517	1,066	451
5,153	69	5,084	Maintenance supplies	9,948	9,319	629
4,363	0	4,363	Small tools	9,001	68	8,933
5,929	2,300	3,629	Fuel	11,548	9,695	1,853
25,000	0	25,000	Contractor	50,000	41,411	8,589
4,363	0	4,363	Safety supplies	9,001	216	8,785
1,781	92	1,689	Personnel transportation	3,675	1,675	2,000
9,350	459	8,891	Room and board	19,288	12,238	7,050
1,375	0	1,375	Communications	4,750	295	4,455
6,643	1,537	5,106	Lease/rental equipment	14,143	13,330	813
1,375	71	1,304	Freight	10,800	9,761	1,039
1,375	0	1,375	Office supplies	2,800	117	2,683
0	0	0	Insurance and license	3,000	713	2,287
0	25	(25)	Miscellaneous	0	430	(430)
74,463	4,599	69,864	Total Other Expenses	167,284	119,180	48,104
124,780	1,676	123,104	Total Expenditures	268,009	198,859	69,150
(124,780)	167	124,947	Net Income (Loss)	(268,009)	19,886	287,895

1994 MOUNT SKINNER ASSESSMENT REPORT

(15.0) STATEMENT OF QUALIFICATIONS

I, L. Austin Hitchins of 210-3671 Chatham Ave. Richmond British Columbia, do hereby declare that:

- 1) I graduated from the University of Alberta with a Bachelor of Science degree with Specialization, majoring in geology in 1983.
- 2) I have been employed in mining and exploration continuously since 1983.
- 3) I am currently employed with Cheni Gold Mines Inc. as Senior Exploration Geologist.
- 4) I supervised the diamond drilling, surveyed the mine workings, and completed all core logging, underground mapping, and sampling.



Austin Hitchins
September 7, 1994

DRILL HOLE SK94-01
 Location SKINNER

CHENI GOLD MINES INC.
 Mt. SKINNER PROJECT
 DIAMOND DRILL LOG

SURVEY GRID
 COLLARS

NORTHING	LOCAL GRID	Geology grid
EASTING	LOCAL NORTHING	10048
ELEVATION	LOCAL EASTING	10015
Azimuth	Local Azimuth	140
	Dip	-46

DATE STARTED	July 23, 1994
DATE COMPLETED	July 23, 1994
LOGGED BY	Austin Hitchins

SAMPLE METERAGE	SAMPLE No.	GOLD #t	TCR%	RQD%
-----------------	------------	---------	------	------

Meterage				
0-3.05	CASING			
3.05 - 15.40	DIORITE Coarse grained with 20%-60% plag and 60%-40% mafics consisting entirely of amphibole. Good cleavage with dark green colour. Contains numerous mafic fg xenoliths - all rounded. Strong epidote alteration associated with 1-2cm shears and joints.			80
15.40 - 17.71	ORTHOCLASE PORPHYRY DYKE 10% white sub-euhedral k-spar. Crystal 1-4cm often bleached. Some concentrically zoned. Matrix is 85% dark green aphanitic. 5% <1mm mafic phenos - amphibole which is rarely hexagonal. Upper contact is chilled with chert-like matrix. Lower contact lacks phenos and is brecciated. Both contact occupied by carbonate and epidote altered fractures. Lower contact is a carb shear which brecciates the dyke. Quartz strings and epidote ffs throughout. 60 deg contacts.			100
17.71 - 18.58	DIORITE As above with pink hematite bleaching of plag phenos in patches. Numerous <5mm epidote and calcite shears and ffs. Numerous <3cm xenoliths.			100
18.58 - 19.24	ORTHOCLASE PORPHYRY DYKE <5% <1mm K-spar phenos. Chilled throughout. Brecciated upper contact with diorite enclaves. Lacework of epidote and calcite ffs at 45 to 80 deg. Some quartz replacement.			100
19.24 - 26.34	DIORITE As above with 65% mafics. Fg-mg rounded. Mafic xenoliths throughout. Pervasive epidote and calcite shears at 40-90 deg. 25.95 - 1.5cm pervasive epidote alteration of diorite.			100
26.34 - 33.54	ORTHOCLASE PORPHYRY DYKE 1-5% K-spars as above. Some zoned phenos. Matrix aphanitic. Upper contact with extensive ep and ca shears and fracture zones with ca stringers. Some brecciation. Chilled contacts.			100
33.54 - 33.86	DIORITE As above with extensive fracturing. 60% mafic.			100
33.86 - 35.70	ORTHOCLASE PORPHYRY DYKE As above with <1% K-spar phenos all <1mm. Chilled sheared contacts with strong ep alteration. Some ca stringers. Ep ffs throughout.			100
35.70 - 39.40	DIORITE 50% mafics with extensive ep alteration associated with shearing. Few small xenoliths.			100

DRILL HOLE SK94-02
 Location SKINNER

CHENI GOLD MINES INC.
 ML SKINNER PROJECT
 DIAMOND DRILL LOG

SURVEY GRID
 COLLARS

NORTHING	LOCAL GRID	Geology grid
EASTING	LOCAL NORTHING	10070
ELEVATION	LOCAL EASTING	10019
Azimuth	Local Azimuth	140
	Dip	-50

DATE STARTED	July 23, 1994
DATE COMPLETED	July 24, 1994
LOGGED BY	Austin Hitchins

Meterage		SAMPLE METERAGE	SAMPLE No.	GOLD gt	TCR%	RQD%
0 - 2.13	CASING				100	100
2.13 - 7.20	QUARTZ DIORITE 5-10% quartz phenos, 40-60% amphibole, and 40-60% plag. Coarsely crystalline with <3mm phenos. Numerous mafic mg xenoliths. Few ep and ca stringers at 40-80 deg. Shearing in places. Siliceous. <1% py. Siliceous.				100	100
7.20 - 9.07	ANDESITE DYKE Dark grey aphanitic with rare <1mm euhedral orthoclase phenos. Upper contact brecciated. Lower contact sheared with ca stringers and ep alteration. Quartz diorite enclaves are partly digested.				100	100
9.07 - 20.74	QUARTZ DIORITE Generally more mafic. Numerous ca and ep shears, ffs, and stringers. 11.28 - 11.60 - Broken core 14.46 - 14.62 - Chilled andesite dyke with sheared ep alteration and ca stringers at contacts (65 deg). 17.38 - 18.30 - Broken core with some grinding. 18.85 - ca stringer at 60 deg - 3cm wide. 20.27 - 20.53- Chilled andesite dyke with sharp 60 deg contacts.				100	100
20.74 - 21.73	ANDESITE DYKE Fg aphanitic with no phenos. Ca ffs throughout 21.22 - 21.39 - Ca and ep stringer zone	21.22 - 21.39	66455		100	100
21.73 - 22.35	QUARTZ DIORITE As above. 0-5 deg ca and ep ffs common.				100	100
22.35 - 22.65	ANDESITE DYKE Chilled with ca and ep stringers throughout. Sharp 40 deg contacts				100	100
22.65 - 23.52	QUARTZ DIORITE As above. <0.5cm ca and ep stringers at 50-80 deg.				100	100
23.52 - 27.36	ANDESITE DYKE Fg mafic and aphanitic. Ep and ca ffs and stringers throughout. Few broken diorite enclaves. Contacts sheared with ca stringers and strong ep alteration. 24.15 - 25.08 - ground core				100	100
27.36 - 28.36	QUARTZ DIORITE As above. Ca stringers common.				100	100
28.36 - 29.95	ANDESITE DYKE Fg with patches containing orthoclase phenos <1mm in size. Porphyritic in places. Sharp irregular contacts with diorite breccia clasts.				100	100
29.95 - 31.55	QUARTZ DIORITE Amphibole now greenish. Minor sections of dyke material.				100	100
31.55 - 33.66					100	100

Meterage		SAMPLE METERAGE	SAMPLE No.	GOLD g/t	TCR%	RQD%
33.66 - 36.75	QUARTZ DIORITE As above. Light shearing. Ep ffs associated with shearing. Minor 5cm dykes				100	100
36.75 - 38.15	ANDESITE DYKE 7cm ca vein with ep alteration at upper contact. Lower contact sheared.				100	100
38.15 - 40.70	QUARTZ DIORITE 60-70% amphibole. Numerous 1-2mm ca and ep stringers. Some with hematite alteration. 5% quartz phenos.				100	100
40.70 - 41.48	ORTHOCLASE PORPHYRY DYKE (ANDESITE) 20% distinct to indistinct feldspars which are apparently K-spar. Chilled contacts with epidot alteration of shears				100	100
41.48 - 45.64	QUARTZ DIORITE 50% amphibole. Few ca and ep stringers. 43.60- 44.00 - Chilled andesite dyke. No phenos				100	100
45.64 - 55.23	ORTHOCLASE PORPHYRY DYKE Grey aphanitic matrix with 5% <5mm sub to euhedral K-spars which are white and sometimes hexagonal with zoning. Generally porphyritic throughout. Most phenos indistinct. Some digested diorite enclaves. Upper contact sharp at 50 deg 55.08 - 55.23 - Quartz-carbonate vein at 45 deg marking lower contact. Ep alteration of host and breccia clasts	55.08 - 55.23	66456	Tr	100	100
55.23 - 60.39	QUARTZ DIORITE As above with numerous quartz-carbonate-epidote stringers 57.40 - 1cm andesite dyke at 20 deg. 57.60 - 58.37 - Andesite dyke 59.00 - 59.13 - Quartz-carbonate stringer zone with epidote alteration	59.00 - 59.13	66457	Tr	100	100
60.39 - 60.49	ANDESITE DYKE Chilled vfg with brecciated contacts. Minor epidote ffs.				100	100
60.49 - 60.67	APLITE DYKE Phenos consist of 90% quartz and 10% green amphibole. Medium to coarse grained.	60.49 - 60.67	66458	Tr	100	100
60.67 - 66.27	ALTERED QUARTZ DIORITE Phenos consist of 60-70% amphibole with 10% quartz. Brecciated with black siliceous matrix. Ep flood alteration with small 1-2cm aplite dyke at 62.70. Patchy silica flooding.				100	100
66.27 - 72.96	ORTHOCLASE PORPHYRY DYKE As above with few K-spar phenos. Quartz-carbonate ffs and stringers throughout. 68.00 - 68.50 - Siliceous white zone. Possible flooding or vein. Definite vein material at 68.00 - 2cm with limonite and argillic alteration of host 68.60 - 69.21 - Ground and broken core. 70.00 - 70.57 - Ground and broken core. 72.00 - 72.96 - Ground and broken core.	68.00 - 68.50	66459	Tr	100	100
72.96 - 73.67	VICTORIA VEIN 72.96 - 73.18 - Bull quartz vein with py bands and clots to 5%. Grey mineral. 73.18 - 73.67 - Light grey brecciated and healed vein. Flooding? Brecciated and filled with black siliceous mineral.	72.96 - 73.18 73.18 - 73.67		7.861 Tr	100 100	100 100

DRILL HOLE SK94-03
 Location SKINNER

CHENI GOLD MINES INC.
 Mt. SKINNER PROJECT
 DIAMOND DRILL LOG

PAGE 1 OF 3.00

SURVEY GRID
 COLLARS

NORTHING	LOCAL GRID	Geology grid	DATE STARTED	July 24, 1994
EASTING	LOCAL NORTHING	10043	DATE COMPLETED	July 25, 1994
ELEVATION	LOCAL EASTING	9981	LOGGED BY	Austin Hutchins
Azimuth	Local Azimuth	157		
	Dip	-50		

Meterage		SAMPLE METERAGE	SAMPLE No	GOLD g/t	TCR%	RQD%
0 - 1.85	CASING				0	0
1.85 - 2.70	QUARTZ VEIN Numerous limonite fracture. Minor black chlorite. Lower contact marked by joint at about 45 deg.				95	60
2.70 - 6.50	ANDESITE DYKE Massive grey aphanitic with few ca ffs. Unit broken. Chilled lower contact. Diorite enclave at 5.64 - 6.15.				90	30
6.50 - 27.88	QUARTZ DIORITE White to green with 20% quartz, 30-50% plag, and 30-50% amphibole. Coarse grained. Chloritic alteration in places. Usually silica flooded. <<1% py. Weak ep alteration along shears, brecciated areas, and joints. Few chloritic shears. 17.50 - Unit affected by silica flooding and chlorite alteration of mafics. Phenos indistinct and bleached out.				100	100
27.88 - 29.20	ANDESITE DYKE As above with ca ffs throughout. Contacts chilled and broken. Small diorite enclaves present.				100	100
29.20 - 30.72	ALTERED QUARTZ DIORITE Pervasive chlorite alteration of mafics. Pervasive silica flooding throughout. Sheared in places. Chloritic shears common.				100	100
30.72 - 32.10	ANDESITE DYKE Broken. Limonite alteration of joints. Ca and ep stringers throughout. Brecciated areas with ep alteration. Lower contact contains 1cm quartz vein with vugs. 65 deg contacts.				100	70
32.10 - 32.91	ALTERED QUARTZ DIORITE As above. Light brecciation throughout. White to dark grey.				100	100
32.91 - 36.00	ANDESITE DYKE Mg. Almost tuffaceous. Sharp 50 deg contacts. Strong ep alteration associated with shearing and brecciation.				100	100
36.00 - 41.42	ALTERED QUARTZ DIORITE Variably altered by quartz flooding and chlorite. Sections with strong limonite alteration - often broken.	41.00 - 41.42	66464	0.35	100	100
41.42 - 42.10	TUFFACEOUS ANDESITE DYKE Fg to mg. Tan colored. Broken with limonite alteration of fractures. No py. Few quartz stringers.	41.42 - 42.10	66465	Tr	100	100
42.10 - 42.63	VICTORIA VEIN Quartz vein with limonite alteration of matrix of brecciated areas. Bands of black chlorite at contacts (1-3cm) and center of vein. Usually as breccia matrix. Py and py bands associated with black chlorite.	42.10 - 42.63	66466	9.52	100	100

DRILL HOLE SK94-03
 Location SKINNER

CHENI GOLD MINES INC.
 ML SKINNER PROJECT
 DIAMOND DRILL LOG

SURVEY GRID
 COLLARS

NORTHING	LOCAL GRID	Geology grid	DATE STARTED	July 24, 1994
EASTING	LOCAL NORTHING	10043	DATE COMPLETED	July 25, 1994
ELEVATION	LOCAL EASTING	9981	LOGGED BY	Austin Hitchins
Azimuth	Local Azimuth	157		
	Dip	-50		

Meterage		SAMPLE METRAGE	SAMPLE No.	GOLD g/t	TCR%	RQD%
0 - 1.85	CASING				0	0
1.85 - 2.70	QUARTZ VEIN Numerous limonite fracture. Minor black chlorite. Lower contact marked by joint at about 45 deg.				95	60
2.70 - 6.50	ANDESITE DYKE Massive grey aphanitic with few ca ffs. Unit broken. Chilled lower contact Diorite enclave at 5.64 - 6.15.				90	30
6.50 - 27.88	QUARTZ DIORITE White to green with 20% quartz, 30-50% plag, and 30-50% amphibole. Coarse grained. Chloritic alteration in places. Usually silica flooded. <<1% py. Weak ep alteration along shears, brecciated areas, and joints. Few chloritic shears. 17.50 - Unit affected by silica flooding and chlorite alteration of mafics. Phenos indistinct and bleached out.				100	100
27.88 - 29.20	ANDESITE DYKE As above with ca ffs throughout. Contacts chilled and broken. Small diorite enclaves present.				100	100
29.20 - 30.72	ALTERED QUARTZ DIORITE Pervasive chlorite alteration of mafics. Pervasive silica flooding throughout. Sheared in places. Chloritic shears common.				100	100
30.72 - 32.10	ANDESITE DYKE Broken. Limonite alteration of joints. Ca and ep stringers throughout. Brecciated areas with ep alteration. Lower contact contains 1cm quartz vein with vugs. 65 deg contacts.				100	70
32.10 - 32.91	ALTERED QUARTZ DIORITE As above. Light brecciation throughout. White to dark grey.				100	100
32.91 - 36.00	ANDESITE DYKE Mg. Almost tuffaceous. Sharp 50 deg contacts. Strong ep alteration associated with shearing and brecciation.				100	100
36.00 - 41.42	ALTERED QUARTZ DIORITE Variably altered by quartz flooding and chlorite. Sections with strong limonite alteration - often broken.	41.00 - 41.42	66464	0.35	100	100
41.42 - 42.10	TUFFACEOUS ANDESITE DYKE Fg to mg. Tan colored. Broken with limonite alteration of fractures. No py. Few quartz stringers.	41.42 - 42.10	66465	Tr	100	100
42.10 - 42.63	VICTORIA VEIN Quartz vein with limonite alteration of matrix of brecciated areas. Bands of black chlorite at contacts (1-3cm) and center of vein. Usually as breccia matrix. Py and py bands associated with black chlorite.	42.10 - 42.63	66466	9.52	100	100

DRILL HOLE SK94-04
 Location SKINNER

CHENI GOLD MINES INC.
 Mt. SKINNER PROJECT
 DIAMOND DRILL LOG

SURVEY GRID
 COLLARS

NORTHING	LOCAL GRID	Geology grid	DATE STARTED	July 25, 1994
EASTING	LOCAL NORTHING	10066	DATE COMPLETED	July 26, 1994
ELEVATION	LOCAL EASTING	9985	LOGGED BY	Austin Hitchins
Azimuth	Local Azimuth	140		
	Dip	-50		

METERAGE		SAMPLE No.	SAMPLE #/T	GOLD	TCR%	RQD%
0 - 01.83	CASING					
1.83 - 38.65	QUARTZ DIORITE About 5% quartz phenos with 40-60% plag and 40-60% amphibole. Epidote stringers and alteration associated with shearing. <1% py. 5.18 - 1cm quartz stringer at 45 deg 7.97 - 8.03 - Quartz vein with ankerite. Brecciated with late quartz stringers. Black chlorite. 8.76 - 2cm quartz vein with ep alteration 12.14 - 12.62 - Andesite dyke - grey aphanitic. Quartz-carbonate veins at contacts. 16.75 - 16.85 - Quartz ep vein. Possible inclusion of pyrite. 20.50 - 20.89 - Andesite dyke. Upper contact with 40% quartz ep vein. Lower contact irregular. 21.74 - 22.48 - Broken core 25.50 - 25.66 - Erratic andesite dyke with chilled margin. Ep alteration along quartz stringers. 27.12 - 27.21 - Silica flooded QD with black chlorite stringers and specks of clay alteration. Malachite stain. 27.21 - 27.34 - Hanging wall vein. Brecciated with 95% black silica. Limonite and weak argillic alteration of fragments and host. 27.34 - 28.16 - Quartz Diorite with strong to medium silica flooding. Patchy limonite alteration. Limonite stringer filling. 30.75 - 31.40 - Broken core. 31.70 - 31.83 - Andesite dyke at 60-80 deg. 31.93 - 5cm andesite dyke at 75 deg. 32.30 - 34.10 - Medium limonite alteration of shears and brecciated areas 36.20 - 36.70 - Extreme silica flooding - vein-like with strong ep alteration of shears	7.97 - 8.03	66469	0.07		
					100	20
		26.52 - 27.12	66470	0.10		
		27.12 - 27.21	66471	0.10		
		27.21 - 27.34	66472	0.10		
		27.34 - 28.16	66473	Tr		
					100	30
38.65 - 38.92	APLITE DYKE Mg with 20% amphibole and 80% plag. Sharp contacts.				100	100
38.92 - 43.22	ANDESITE DYKE Grey aphanitic fg. No phenos. Ep associated with stringers and shears. Contacts at 40-70 deg marked by quartz-epidote stringers. Few digested diorite enclaves. 39.33 - 1cm quartz-carbonate vein at 40 deg. Ep alteration.				100	100
43.22 - 57.88	QUARTZ DIORITE As above. More affected by ep shearing. Chlorite ffs throughout. Weak brecciation throughout. 46.13 - 46.64 - Felsic dyke with 50% mafics. 50% plag. Sharp contacts. Fresher appearance. 47.43 - 48.88 - Andesite dyke with fault gouge (mud) at about 48.20. Patchy limonite and ca alteration. 48.70 - 48.88 - Quartz and ep shear zone. vein are folded. 49.60 - 50.30 - Andesite dyke with sharp 35 deg contacts. Ep alteration of upper contact. Lower contact is sheared and is irregular 50.80 - 51.10 - Andesite dyke	48.70 - 48.88	66475	Tr		
					100	100

DRILL HOLE SK94-04
 Location SKINNER

CHENI GOLD MINES INC.
 Mt. SKINNER PROJECT
 DIAMOND DRILL LOG

Meterage		SAMPLE METERAGE	SAMPLE No.	GOLD g/t	TC3%	RQD%
	52.00 - 52.45 - Andesite dyke with digested diorite enclaves. 55.40 - 2cm aplite dyke. 55.90 - 56.00 - Andesite dyke with erratic contacts. 56.67 - 56.81 - Stringer zone.					
57.88 - 59.63	ALTERED QUARTZ DIORITE Dark greenish with green plag phenos which are indistinct.	55.90 - 56.67	66476	Tr		
		56.67 - 56.81	66477	0.03		
		56.81 - 57.88	66478	0.03		
		59.00 - 59.63	66479	Tr	100	100
59.63 - 60.11	STRUCTURE (VICTORIA VEIN) Consisting of 2cm gouge at 59.63m. Grey silica in fracture controlled breccia of altered diorite.	59.63 - 60.11	66480	0.24	100	100
60.11 - 66.93	ALTERED QUARTZ DIORITE Silica flooded throughout. Light brecciation throughout. with chlorite matrix which is siliceous and varies from white to green. 60.11 - 61.00 - Extreme silica flooding obscuring primary textures. 61.77 - 61.95 - Silicified white breccia zone with bleached chloritic matrix. 2% py.				100	100
		60.11 - 61.00	66481	0.07		
		61.77 - 61.95	66482	0.03		
66.93 - 75.30	ANDESITE DYKE Tan volcanic appearance with 30% plag phenos - sercite. 5% amphibole. <1% py. Larger feldspar cores altered to clay. No shearing or veining. Few healed fractures. EOH = 75.30m Dip test = -54 deg				100	100

DRILL HOLE SK94-05
 Location SKINNER

CHENI GOLD MINES INC.
 ML SKINNER PROJECT
 DIAMOND DRILL LOG

SURVEY GRID
 COLLARS

NORTHING	LOCAL GRID	Geology grid	DATE STARTED	July 27, 1994
EASTING	LOCAL NORTHING	10103	DATE COMPLETED	July 28, 1994
ELEVATION	LOCAL EASTING	9985	LOGGED BY	Austin Hitchins
Azimuth	Local Azimuth	140		
	Dip	-44		

SAMPLE No. GOLD TCR% ROD%
 METERAGE #/

Meterage		SAMPLE No.	GOLD #/	TCR%	ROD%
0 - 1.83	CASING				
1.83 - 4.93	ORTHOCLASE PORPHYRY DYKE 10% K-spar phenos. Indistinct and sometimes concentrically zoned. Aphanitic grey fg matrix. <1% py. Ca and ep ffs throughout. K-spars = 2-3mm.				
4.93 - 5.15	CARBONATE VEIN Marks contact. Breccia clasts of dyke and diorite. 35 deg contacts. Ep alteration of clasts	4.93 - 5.15	66484	Tr	
5.15 - 10.68	QUARTZ DIORITE 60% feldspars with 35% green chloritic(?) altered amphiboles. 5% quartz. Ca and ep ffs throughout at 65-90 deg. <1% py. 9.07 - grinding				90 90
10.68 - 10.93	ORTHOCLASE PORPHYRY DYKE As above with chilled vfg matrix. 10% indistinct K-spar phenos. Sheared ep contacts. Ep and ca ffs throughout.				
10.93 - 11.67	QUARTZ DIORITE As above with fresher appearance.				
11.67 - 12.37	ORTHOCLASE PORPHYRY DYKE Chilled contacts with 10% 2-3mm K-spar phenos. Ep and ca shears and ffs throughout. Lower contact brecciated by ca stringers marking contact.				
12.37 - 19.87	QUARTZ EYE ANDESITE DYKE Seraite volcanic appearance with 70% phenos of which 90% are feldspar with 10% mg-fg mafics. Upper contact not chilled. Few <1cm irregular mafic clots. Ep alteration associated with fracturing. ca and ep stringers common.				
19.87 - 20.82	QUARTZ DIORITE 70% plag, 5% quartz and 25% mafics. Few fractures.				
20.82 - 21.92	ORTHOCLASE PORPHYRY DYKE Chilled appearance throughout. Ep ffs throughout. 10% 1-2cm indistinct K-spars. Sharp 40 deg contacts.				
21.92 - 24.88	QUARTZ DIORITE 50% plag with 10% quartz and 40% amphibole. Few Ep and ca shears and ffs. <1% py				
24.88 - 26.5	QUARTZ EYE ANDESITE As above. Upper contact sharp at 45 deg with ep alteration. Lower contact 80 deg with ca and hm stringers and ep alteration.				
26.50 - 27.44	QUARTZ DIORITE Light brecciation throughout. Patchy ep alteration.				
27.44 - 27.68	ANDESITE DYKE Dark grey aphanitic. No phenos. Brecciated irregular contacts. Chilled and fractured				

DRILL HOLE SK94-05
 Location SKINNER

CHENI GOLD MINES INC.
 Mt. SKINNER PROJECT
 DIAMOND DRILL LOG

Meterage		SAMPLE METERAGE	SAMPLE No.	GOLD µt	TCR%	RQI%
27.68 - 28.58	QUARTZ DIORITE Numerous ep shears < 1cm. Hm alteration of joints. Broken core in places. 29.90 - 29.39 - Andesite dyke.				95	95
28.58 - 29.54	ORTHOCLASE PORPHYRY DYKE ffs throughout. 5-10% K-spar phenos.				100	100
29.54 - 32.41	ALTERED QUARTZ DIORITE Affected by light brecciation. Weak limonite alteration. Few specks of clay alteration near vein. 29.98 - 30.70 - Brecciated vein-stringer zone with black siliceous matrix. Clay specks in diorite host to 2%.	29.98 - 30.70	66485	0.10		
32.41 - 35.50	TUFFACEOUS ANDESITE DYKE Equigranular mg tuffaceous tan colored appearance. Few phenos of feldspar > 1mm. Massive. Sharp, but irregular contacts without veins or shearing.					
35.50 - 51.24	QUARTZ DIORITE As above. 40% mafics, 50% plag, 10% quartz. Brecciated zones with chloritic matrix. Few altered zones with silica flooding. Minor ep alteration associated with < 2cm shears. Few broken areas. 47.38 - 3cm aplite dyke with ep alteration of contacts. 48.28 - 48.75 - Aplite dyke with brecciated contacts Possibly a vein	48.28 - 48.75	66486	0.07		
51.24 - 57.27	TUFFACEOUS ANDESITE DYKE As above. Light tan colored. Few fractures (hackly) at 0-20 deg. Few ca ffs.				100	100
57.27 - 67.50	ALTERED QUARTZ DIORITE As above with moderate quartz flooding. Sheared zones with siliceous chloritic matrix. 62.90 - 63.18 - Aplite dyke resembling a quartz vein. Grey mineralized dyke associated with ep shearing. Irregular contacts. Lower contact broken. 59.00 - 61.00 - Broken core	62.90 - 63.18	66487	0.03		
67.50 - 72.51	ANDESITE DYKE Tan colored with 20-30% white plag phenos. Light alteration. Aphanitic matrix and seriate. Few enclaves of altered quartz diorite. Unit is extensively broken due to limonite and chloritic joints at 0-70 deg. Few ca ffs. No py					
72.51 - 79.64	ALTERED QUARTZ DIORITE Extensive shearing with light brecciation with light ep in association 77.36 - 77.50 - Heavy brecciation and quartz flooding zone with ca matrix and grey mineral. Limonite alteration of matrix.	77.36 - 77.50	66491	0.14		
79.64 - 87.50	TUFFACEOUS ANDESITE DYKE As above. Massive grey to tan. Limonite alteration in lower 2m. Often broken due to limonite and chlorite jointing at 0-70 deg. 85.19 - 85.53 - Quartz diorite enclave. 81.40 - 85.00 - Broken core.				100	100
					75	50

DRILL HOLE SK94-06
 Location SKINNER

CHENI GOLD MINES INC.
 ML SKINNER PROJECT
 DIAMOND DRILL LOG

SURVEY GRID
 COLLARS

NORTHING	LOCAL GRID	Geology grid	DATE STARTED	July 28, 1994
EASTING	LOCAL NORTHING	10053	DATE COMPLETED	July 29, 1994
ELEVATION	LOCAL EASTING	10000	LOGGED BY	Austin Hitchins
Azimuth	Local Azimuth	140		
	Dip	-50		

SAMPLE SAMPLE GOLD TCR% RQD%
 METERAGE No. g/t

Meterage					
0 - 1.83	CASING				
1.83 - 4.90	ORTHOCLASE PORPHYRY DYKE Grey vfg chilled with 5% 0.5-2mm K-spar phenos. Occasionally zoned. Fractured throughout and healed with ca. Upper contact with 3cm ca and ep vein at 70 deg. Lower contact sharp. Few enclaves of quartz diorite.			70	70
4.90 - 10.00	QUARTZ DIORITE 50% feldspars, 40% amphibole, 10% quartz with ca and ep ffs throughout. Coarse grained. <1% py 5.78 - 6.02 - ca>ep breccia vein at 40 deg.				
		5.78 - 6.02	66496	Tr	100 100
10.00 - 12.12	ORTHOCLASE PORPHYRY DYKE As above. 2-4mm bleach K-spars. Chilled, vfg. Brecciated areas with ep alteration associated with ca veining. Contacts at 45 deg. Marked by 1cm ca and ep stringers.				
12.12 - 24.83	QUARTZ DIORITE As above with moderate ep alteration of sheared areas. Zones of pervasive brecciation and ep alteration. Some ca veins. 13.30 - 13.52 - ca breccia vein at 40 deg with ep. 13.52 - 13.90 - Broken core with malachite, ep, and minor limonite alteration throughout. 15.75 - 16.25 - 2 ca/ep veins at 35 deg. Brecciated zone with ep alteration and shears throughout. 17.97 - 18.56 - Andesite dyke. No phenos. Grey and chilled. Stringers throughout. 18.90 - 20.23 - Andesite dyke. No phenos. Grey and chilled. Brecciated contacts. 2-3cm quartz-carbonate >> ep veins common. 21.12 - 21.95 - Andesite dyke as above.	13.30 - 13.52	66492	0.10	
		13.52 - 13.90	66493	Tr	90 20
		15.75 - 16.25	66494	Tr	
24.83 - 27.88	ORTHOCLASE PORPHYRY DYKE 10% K-spar phenos. Aphanitic grey matrix. Ca and ep stringers at 1-3mm throughout. Sheared 40-60 deg contacts.				
27.88 - 47.17	QUARTZ DIORITE As above. Brecciated and sheared sections with ep alteration common. Few diorite xenoliths. Generally becoming more mafic 31.73 - 31.98 - ca and ep vein brecciating host. at 45 deg. 34.90 - 35.38 - Andesite dyke with ca and ep stringers at 36.24 - 36.70 - Andesite dyke. Upper contact at 45 deg. Lower contact erratic. 35.67 - 37.88 - Few broken sections.	31.73 - 31.98	66495	Tr	
					90 80
47.17 - 48.97	HORNBLende PORPHYRY DYKE Grey aphanitic matrix with 10% sub to euhedral hornblende phenos. No feldspars. No indications of selective alteration.				
48.97 - 52.89	QUARTZ DIORITE Medium to coarse grained. Ca and ep stringers common. 51.78 - 52.89 - Broken core. 52.05 - 52.89 - Sampled. 2% py.	52.05 - 52.89	66497	Tr	

DRILL HOLE SK94-07
 Location SKINNER

CHENI GOLD MINES INC.
 ML SKINNER PROJECT
 DIAMOND DRILL LOG

SURVEY GRID
 COLLARS

NORTHING	LOCAL GRID	Geology grid	DATE STARTED	July 29, 1994
EASTING	LOCAL NORTHING	10066	DATE COMPLETED	July 30, 1994
ELEVATION	LOCAL EASTING	10000	LOGGED BY	Austin Hitchins
Azimuth	Local Azimuth	140		
	Dip	-50		

Meterage		SAMPLE METERAGE	SAMPLE No.	GOLD g/t	TCR%	RQD%
0 - 1.83	CASING					
1.83 - 26.59	DIORITE 50% plag, 50% amphibole. No quartz <1% py. Coarse grained. Numerous healed ep and ca fractures. Areas of light brecciation associated with ep alteration. 8.66 - 8.80 - Andesite dyke. Grey vfg with sheared ca veins at 40 deg contacts. 12.06 - 12.22 - Andesite dyke with sharp contacts at 60 deg. 14.76 - 14.98 - ca and ep vein zone. Shear related 16.33 - 16.44 - ca and ep breccia vein. Clasts are partly altered to ep. 19.09 - 19.40 - ca and ep vein - shear related 22.72 - 23.45 - Andesite dyke. Ca stringers throughout. Few irregular quartz replacement clots. Few 0.5cm mafic clots 23.48 26.58 - Broken core	14.76 - 14.98	66205	0.14		
		16.33 - 16.44	66206	Tr		
		19.09 - 19.40	66207	0.86		
					95	60
26.58 - 38.80	ANDESITE DYKE Grey aphanitic. No phenos, vfg. Ep and ca ffs throughout. Brecciated in places. Zone of grinding at 26.80m. Contacts sharp, but erratic 30.00 - 31.24 - Altered diorite with minor quartz flooding. Light brecciation with siliceous chloritic matrix. 31.24 - 31.42 - Quartz aplite dyke with erratic contacts. Mg with 5% quartz, 10% amphibole, and 85% feldspars. <1% py				50	70
38.80 - 43.99	QUARTZ DIORITE 5% quartz, 55% feldspar, 40% amphibole. Ep and ca ffs common. <1% py 43.73 - 43.83 - Quartz vein associated with andesite dyke. Perhaps an altered diorite enclave.	43.73 - 43.83	66208	0.07		
43.99 - 45.28	ANDESITE DYKE Erratic contacts. No phenos. 1-3mm ca ffs common.					
45.28 - 55.30	QUARTZ DIORITE 10% quartz, 45% feldspars, 45% amphibole. Ep and ca stringers common. Ffs to 0.5cm. Few brecciated areas. 52.00 - 20cm broken core with limonite alteration and minor hematite.				50	100
55.30 - 59.47	ANDESITE DYKE Aphanitic grey with sections of variably digested quartz diorite enclaves. Upper contact erratic. 59.47 - 59.67 - Quartz vein at lower contact.	59.47 - 59.67	66209	0.10		
59.47 - 66.16	ALTERED QUARTZ DIORITE Brecciated with silica and chlorite matrix. Quartz flooding in patches. Healed chloritic fractures throughout. 59.63 - 60.06 - Contains tan specks of clay alteration 62.20 - 63.30 - 1cm quartz vein at 60 deg with grey mineral at contacts. Sheared chloritic contacts. 65.47 - 66.16 - Hanging wall of vein. Few 1mm grey siliceous stringers.	59.63 - 60.06	66210	Tr		
		62.20 - 63.30	66211	0.31		
		65.47 - 66.16	66212	0.21		

DRILL HOLE SK94-08
 Location SKINNER

CHENI GOLD MINES INC.
 Mt. SKINNER PROJECT
 DIAMOND DRILL LOG

SURVEY GRID
 COLLARS

NORTHING	LOCAL GRID	Geology grid	DATE STARTED	July 30, 1994
EASTING	LOCAL NORTHING	10065	DATE COMPLETED	July 31, 1994
ELEVATION	LOCAL EASTING	9970	LOGGED BY	Austin Hitchins
Azimuth	Local Azimuth	140		
	Dip	-50		

SAMPLE SAMPLE GOLD TCR% RQD%
 METERAGE No. g/t

Meterage					
0 - 1.83	CASING				
18.3 - 31.68	ALTERED QUARTZ DIORITE 5% Quartz, 50% feldspars, 50% mafics though percentages are variable. Unit is silica flooded and subsequently lightly brecciated throughout. Siliceous healed chloritic matrix often sheared. Ep <1-2cm shears common. 1.83 - 2.50 - Broken core. with hum on joints. 8.23 - 8.52 - Broken core. 11.71 - 14.50 - Broken core with hum on joints. 13.70 - 14.53 - Tuffaceous andesite dyke. Mg equigranular 70% mafic, 30% feldspar and minor quartz. Ca stringers common. Generally broken. 14.53 - 15.65 - Breccia zone. Diorite and dyke material as clasts (70%) in grey siliceous chloritic volcanic matrix. Sections with cubic py to 3mm. Ca breccias and stringers common. 11.46 - 11.50 - Andesite dyke at 50 deg with brecciated contacts. Grey and vfg. No phenos. 18.61 - 18.98 - Andesite dyke. Contacts at 50 deg. 19.30 - 3cm andesite dyke at 40-60 deg. 28.77 - 3cm andesite dyke at 45-7- deg.			100	90
31.68 - 34.88	ANDESITE DYKE (SERAITTE) Seraite with 60% phenos to 2mm of which 90% are feldspar and 10% amphibole. Volcanic appearance. Chilled 80 deg contacts. Some brecciation of diorite. Sheared areas with heavy epidote alteration. Ep ffs throughout.				
34.88 - 35.70	ALTERED QUARTZ DIORITE As above with moderate ep alteration along fractures and shears.				
35.70 - 44.10	ANDESITE DYKE Seraite. As above, but phenos are indistinct due to dark green alteration. Ca and ep ffs common. Lower contact 5cm gouge with 50 deg upper irregular contact. 43.95 - 44.43 - Diorite enclaves with moderate limonite alteration associated with jointing.				
44.10 - 48.94	ALTERED QUARTZ DIORITE Light brecciation. Pervasive silica flooding. Ca>>ep ffs common. Few chloritic <3mm shears at all angles. 45.16 - 45.46 - Argillic alteration of shears				
48.94 - 51.82	TUFFACEOUS ANDESITE DYKE Mg grey with 85% feldspars and 15% mafics. Seraite. Phenos <0.5mm Few ca ffs.				
51.82 - 54.44	ANDESITE DYKE Seraite as above with phenos obscured by greenish alteration. Sheared ep alteration zones. Sharp 60 deg contacts. Quartz diorite enclaves present.				
54.44 - 57.24	ALTERED QUARTZ DIORITE Heavy brecciation and flooding obscuring primary textures. Specks of clay alteration throughout. 57.01 - 57.24 - Broken core.			100	98
		14.53 - 15.65	66215	0.10	
		45.16 - 45.46	66216	0.14	
		57.01 - 57.24	66217	0.14	70 30

DRILL HOLE SK94-08
 Location SKINNER

CHENI GOLD MINES INC.
 M_L SKINNER PROJECT
 DIAMOND DRILL LOG

Meterage		SAMPLE METERAGE	SAMPLE No.	GOLD g/t	TCR%	RCR%
57.24 - 58.26	PROBABLE VICTORIA STRUCTURE Broken core, some grinding. Core loss. Mainly brecciated siliceous diorite with limonitic matrix. Minor grey mineral in bands of quartz stringers. Few stringers in zone. No obvious vein. Strong argillic alteration.	57.24 - 58.26	66218	0.24		
58.26 - 58.50	ALTERED QUARTZ DIORITE As above.	58.26 - 58.50	66219	0.10		
58.50 - 60.30	ANDESITE DYKE Seraite with tan matrix. Large <5mm feldspars to 90%, 10% mafics. Few quartz calcite ffs and stringers.					
60.30 - 72.00	ALTERED QUARTZ DIORITE As above, with numerous small dykes. 61.60 - 61.77 - Sheared and silica flooded zone. Vein-like with 50 deg contacts. 63.37 - 63.60 - Broken core - sheared and jointed. 63.77 - 63.87 - Grey aphanitic andesite dyke. Ca stringers. 64.65 - 65.09 - Massive, tuffaceous andesite dyke. Ca ffs common. Sharp 50 deg contacts. 65.88 - 66.16 - Aphanitic andesite dyke with digested quartz diorite at contacts. 66.41 - 67.52 - Andesite dyke with ca ffs and stringers throughout. 50-80 deg. Broken in places 69.00 - 69.33 - Andesite dyke with digested and altered quartz diorite at the contacts.	61.60 - 63.60	66220	0.17		
72.00 - 76.62	DIGESTED QUARTZ DIORITE IN ANDESITE DYKE Grey to green dyke with pervasive variably digested fragments of QD. Often sheared with ep alteration in association.					
76.62 - 77.58	TUFFACEOUS ANDESITE DYKE Tan mg massive with about 60 deg contacts. Not chilled.					
77.58 - 78.50	ANDESITE DYKE Grey aphanitic sheared with digested quartz diorite (fragments common). Minor grinding at 78.35					
78.50 - 81.90	ALTERED QUARTZ DIORITE Often greyish. Ep shears common. EOH = 81.90m Dip test = -51 deg					

DRILL HOLE SK94-09
 Location SKINNER

CHENI GOLD MINES INC.
 ML SKINNER PROJECT
 DIAMOND DRILL LOG

SURVEY GRID

COLLARS			DATE STARTED	July 31, 1994
NORTHING	LOCAL GRID	Geology grid	DATE COMPLETED	August 1, 1994
EASTING	LOCAL NORTHING	10048	LOGGED BY	Austin Hitchins
ELEVATION	LOCAL EASTING	10030		
Azimuth	Local Azimuth	140		
	Dip	-50		

METERAGE		SAMPLE No.	GOLD %	TCR%	RQD%
0 - 1.83	CASING				
1.83 - 22.33	QUARTZ DIORITE 10% quartz, 45% plag, 45% amphibole. Fresh appearance. Coarse grained. Qtz/ep/ca shears throughout. Ep/ca breccia zones at 0.5m. Few areas where unit is more mafic. 11.85 - 12.30 - Broken core. Limonite on joint surfaces. 19.00 - 22.33 - Several <0.05m aphanitic grey andesite dykes with very irregular contacts. 19.97 - 20.19 - ca and ep vein zone. <1% py 20.74 - 21.25 - Strong ca and ep vein and stringer zone.	19.97 - 20.19 66221 0.03 20.74 - 21.25 66222 Tr		100 95	100 20
22.30 - 24.70	TUFFACEOUS ANDESITE DYKE Fg, grey with 50% plag and 50% mafics. <1% py. Few ca and qtz ffs and stringers. 23.31 - 23.41 - Quartz vein at 80 deg.	23.31 - 23.41 66223 Tr		100	100
24.70 - 45.27	QUARTZ DIORITE As above. Fresh appearance. Few stringers. 31.80 - 32.00 - Aphanitic grey andesite dyke with ep and ca crackle breccia throughout. Sharp 45-50 deg contacts. No phenos. 34.20 - 34.60 - Andesite dyke as above with sharp brecciated contacts 35.54 - 35.71 - Andesite dyke with few ca stringers. 40.80 - 40.92 - Andesite dyke. 40.00 - Unit increasing in epidote 0.05cm shears at 50/m. 44.82 - 45.27 - Dark grey pervasive alteration. Ep ffs at 20 deg common.			100	100
45.27 - 52.78	ANDESITE DYKE Grey vlg aphanitic massive with ca and ep ffs breccias and stringers throughout. Contacts with strong ep and ca alteration. Few quartz diorite enclaves. 45.27 - 45.40 - Quartz vein with breccia fragments + ep alt 48.50 - 48.84 - Quartz epidote vein at about 10 deg.	45.27 - 45.40 66224 0.03 48.50 - 48.84 66225 0.03		100	100
52.78 - 70.62	QUARTZ DIORITE As above with sections with 70% mafics. Ep and ca shears common. Incipient shearing throughout. Few weak dyke-like intrusions. 53.63 - 53.96 - Ep>quartz vein zone. 56.26 - 57.27 - Chilled andesite dyke. Chert-like appearance. Upper contact sharp. Lower contact gradational. 63.30 - 63.60 - Epidote quartz vein zone 68.60 - 68.87 - Breccia. Some aplite clasts with 10% mafics. Silica flooding of adjacent diorite. Grey volcanic matrix (Chloritic). Minor limonite. 68.87 - 70.20 - Aplite dyke. 10% mafics with 50% quartz and 40% feldspars. Fractured throughout.	53.63 - 53.96 66226 Tr 63.30 - 63.60 66227 0.35 68.60 - 68.87 66228 Tr 69.21 - 70.62 66229 0.03		100	100

SAMPLE SHEET

Date: August 10, 1994
 Project: Mt. Skinner Drift and Raise sampling

SAMPLE #	DESCRIPTION	WIDTH Meters	Gold g/t	Gold g/t Weighted Average
66401	Drift face at B.S.+22.7m (collar of portal). Sheared diorite. No quartz. 20% limonite gouge. Victoria Vein	0.3	0.21	
	Raise Sampling			
66402	AT 1 LR (Left Rib) FW (foot wall) VEIN	0.35	1.45	} 0.276/1.75m
N/S	HW FILL	1.4	N/S	
66403	AT 3 LR HW	0.3	0.66	} 6.73/1.4m
66404	VEIN	0.8	11.65	
66405	FW	0.3	0.59	
66406	AT 3 RR HW	0.6	0.17	} 0.69/2.55m
66407	VEIN	1.6	0.86	
66408	FW	0.35	0.86	
66409	AT 5 LR HW	0.6	0.31	} 0.238/1.0m
66410	VEIN	0.2	10.41	
66411	FW	0.2	0.55	
66412	AT 5 RR HW	0.8	1.72	} 3.40/1.3m
66413	VEIN	0.2	13.83	
66414	FW	0.3	0.79	
66415	AT 7 LR HW	0.7	0.14	} 0.45/1.35m
66416	VEIN	0.3	1.52	
66417	FW	0.35	0.14	
66418	AT 7 RR HW	0.9	0.34	} 0.35/1.3m
66419	VEIN	0.2	0.48	
66420	FW	0.2	0.14	
66421	AT 9 LR HW	0.7	0.07	} 0.76/1.35m
66422	VEIN	0.25	3.07	
66423	FW	0.4	0.55	
66424	AT RR HW	0.7	0.10	} 0.14/1.33m
66425	FAULT GOUGE	0.03	0.31	
66426	FW	0.6	0.21	

SAMPLE SHEET

Date: August 10, 1994
 Project: Mt. Skinner Muck Grabs Ore Pad

SAMPLE #	DESCRIPTION	WIDTH Meters	Gold g/t	Gold g/t Weighted Average
	See map of locations - Figure 6			
66151	Sampled July 22 - Surface muck	Grab	2.03	}
66152		Grab	3.03	}
66153		Grab	1.52	} 3.03 g/t
66154		Grab	1.14	}
66155		Grab	7.52	}
66156	Sampled July 23 day shift. 30% vein	Grab	88.99	}
66157	with grey mineral. Crosscut round.	Grab	129.61	}
66158		Grab	147.40	} 130.44 g/t
66159		Grab	113.92	}
66160		Grab	172.26	}
66161	July 23 night shift. 10% quartz from slash	Grab	43.86	}
66162		Grab	28.76	} 38.89 g/t
66163		Grab	44.03	}
66164	July 23 ore from day and night shift rounds	Grab	62.65	}
66165	35% quartz	Grab	72.51	}
66166		Grab	59.24	} 66.06 g/t
66167		Grab	74.82	}
66168		Grab	61.03	}
66169	July 24 subdrift day shift	Grab	20.03	}
66170		Grab	25.58	} 31.55 g/t
66171		Grab	49.07	}
66172	July 24 subdrift night shift	Grab	19.41	}
66173	July 28 and 29 day and night shift raise muck.	Grab	7.28	}
66174	About 40% quartz	Grab	7.24	}
66175		Grab	8.45	} 7.55 g/t
66176		Grab	7.17	}
66177		Grab	7.62	}
66178	July 29 night subdrift nightshift with 10-15% quartz	Grab	3.93	}
66179		Grab	3.90	} 3.69 g/t
66180		Grab	3.21	}

CHENI GOLD MINES ETK 535

18-Aug-94

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu %	Pb %	Zn %
71	66190	0.66	0.019	0.3	0.01			
72	66191	0.40	0.012	0.3	0.01			
73	66192	1.05	0.031	0.6	0.02			
74	66193	4.03	0.118	3.3	0.10			
75	66194	1.05	0.031	1.0	0.03			
76	66195	0.71	0.021	0.7	0.02			
77	66199	4.82	0.141	3.9	0.11			
78	66200	2.84	0.083	2.2	0.06			
79	66402	1.43	0.042	1.1	0.03			
80	66403	0.66	0.019	2.1	0.06			
81	66404	11.58	0.338	9.4	0.27			
82	66405	0.60	0.017	1.0	0.03			
83	66406	0.17	0.005	<.1	<.01			
84	66407	0.85	0.025	0.8	0.02			
85	66408	0.85	0.025	0.9	0.03			
86	66196	2.60	0.076	3.8	0.11			
87	66197	2.72	0.079	3.81	0.11			
88	66198	1.48	0.043	2.53	0.07			
89	66013	0.05	0.001	<.1	<.01	<.01	<.01	<.01
90	66455	0.11	0.003	<.1	<.01	<.01	<.01	<.01
91	66456	<.03	<.001	<.1	<.01	<.01	<.01	<.01
92	66457	<.03	<.001	<.1	<.01	<.01	<.01	<.01
93	66458	<.03	<.001	<.1	<.01	<.01	<.01	<.01
94	66459	<.03	<.001	<.1	<.01	<.01	<.01	<.01
95	66463	<.03	<.001	<.1	<.01	<.01	<.01	<.01
96	66464	0.33	0.010	0.6	0.02	<.01	<.01	<.01
97	66465	<.03	<.001	<.1	<.01	<.01	<.01	<.01
98	66467	0.27	0.008	<.1	<.01	0.01	<.01	<.01
99	66468	0.33	0.010	<.1	<.01	0.05	<.01	<.01
100	66469	0.06	0.002	0.1	0.00	0.01	<.01	<.01
101	66470	0.09	0.003	<.1	<.01	<.01	<.01	<.01
102	66471	0.10	0.003	0.2	0.01	<.01	<.01	<.01
103	66472	0.09	0.003	<.1	<.01	<.01	<.01	<.01
104	66473	<.03	<.001	<.1	<.01	<.01	<.01	<.01
105	66474	0.04	0.001	0.2	0.01	<.01	<.01	<.01
106	66475	<.03	<.001	<.1	<.01	<.01	<.01	<.01
107	66476	<.03	<.001	<.1	<.01	<.01	<.01	0.01
108	66477	0.05	0.001	<.1	<.01	<.01	<.01	<.01
109	66478	0.04	0.001	<.1	<.01	<.01	<.01	<.01
110	66479	<.03	<.001	0.4	0.01	<.01	<.01	<.01
111	66480	0.24	0.007	<.1	<.01	<.01	<.01	<.01
112	66481	0.07	0.002	<.1	<.01	<.01	<.01	<.01
113	66482	0.05	0.001	<.1	<.01	<.01	<.01	<.01
114	66483	0.04	0.001	<.1	<.01	<.01	<.01	<.01



Frank J. Pezzotta, A.Sc. T.B.C. Certified Assayer

CHENI GOLD MINES ETK 535

18-Aug-94

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)
159	61654	<.03	<.001	<.1	<.01
160	61656	0.23	0.007	0.1	0.00
161	61657	3.16	0.092	4.9	0.14
162	61658	<.03	<.001	<.1	<.01
163	61661	0.04	0.001	0.5	0.02
164	61662	0.11	0.003	0.3	0.01
165	61663	0.10	0.003	0.1	0.00
166	61664	<.03	<.001	<.1	<.01
167	61665	0.65	0.019	5.5	0.16
168	61668	<.03	<.001	<.1	<.01
169	61670	6.82	0.199	2.8	0.08
170	61671	0.31	0.009	0.6	0.02
171	61672	0.09	0.003	<.1	<.01
172	61675	3.13	0.091	2.5	0.07
173	61676	14.96	0.436	11.9	0.35
174	61677	0.17	0.005	<.1	<.01
175	61678	0.69	0.020	0.2	0.01
176	61680	0.60	0.017	0.2	0.01
177	61681	0.22	0.006	<.1	<.01
178	61684	4.33	0.126	1.7	0.05
179	61685	151.62	4.422	81.2	2.37
180	66231	7.91	0.231	3.1	0.09

XLS/Cheni

Frank J. Pezzotti
ECO-TECH LABORATORIES LTD.
 Frank J. Pezzotti, A.Sc.T.
 B.C. Certified Assayer

FEED FAX THIS END

FAX

To: Ashli Hitchens
 Dept: Cheni
 Fax No.: 684-0642
 No. of Pages: 5
 From: Sandy
 Date: AUG 24
 Company: We were not
 Fax No. same if you had
 Comments: sample to of 535
Results. See here
they are!!


Post-it
Fax

fax pad 7903E

CHENI GOLD MINES ETK 535

18-Aug-94

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu %	Pb %	Zn %
115	66484	<.03	<.001	<.1	<.01	<.01	<.01	<.01
116	66485	0.12	0.003	<.1	<.01	<.01	<.01	<.01
117	66486	0.06	0.002	<.1	<.01	<.01	<.01	<.01
118	66487	0.04	0.001	<.1	<.01	<.01	<.01	<.01
119	66488	0.06	0.002	0.1	0.00	<.01	<.01	<.01
120	66489	1.22	0.036	0.9	0.03	0.05	<.01	<.01
121	66490	0.20	0.006	<.1	<.01	0.01	<.01	0.10
122	66491	0.13	0.004	0.1	0.00	<.01	<.01	<.01
123	21/2 hammer lengths 22'	0.20	0.006	<.1	<.01			
124	4 hammer lengths 18'	7.21	0.210	3.7	0.11			
125	66401	0.20	0.006	0.1	0.00			
126	66409	0.30	0.009	1.3	0.04			
127	66410	10.37	0.302	13.2	0.39			
128	66411	0.56	0.016	1.4	0.04			
129	66412	1.71	0.050	0.9	0.03			
130	66413	13.75	0.401	9.8	0.29			
131	66414	0.78	0.023	0.2	0.01			
132	66415	0.13	0.004	1.4	0.04			
133	66416	1.52	0.044	1.6	0.05			
134	66417	0.15	0.004	2.3	0.07			
135	66418	0.36	0.010	0.6	0.02			
136	66419	0.48	0.014	2.5	0.07			
137	66420	0.13	0.004	0.3	0.01			
138	66421	0.06	0.002	2.9	0.09			
139	66422	3.06	0.089	6.7	0.20			
140	66423	0.54	0.016	0.4	0.01			
141	66424	0.11	0.003	<.1	<.01			
142	66425	0.31	0.009	1.8	0.05			
143	66426	0.22	0.006	<.1	<.01			
144	66427	0.14	0.004	0.9	0.03			
145	66428	35.50	1.035	23.6	0.69			
146	66429	0.70	0.020	0.3	0.01			
147	66430	0.03	0.001	<.1	<.01			
148	66431	1.05	0.031	0.7	0.02			
149	66432	0.05	0.001	<.1	<.01			
150	66433	0.04	0.001	0.2	0.01			
151	66434	0.68	0.020	1.6	0.05			
152	66435	<.03	<.001	<.1	<.01			
153	66436	0.04	0.001	<.1	<.01			
154	66437	0.12	0.003	<.1	<.01			
155	66438	<.03	<.001	<.1	<.01			
156	66439	0.20	0.006	<.1	<.01			
157	61652	<.03	<.001	<.1	<.01			
158	61653	<.03	<.001	<.1	<.01			



Frank J. Pezzotti, A.Sc.T.B.C. Certified Assayer



Eco-Tech
LABORATORIES LTD.

10041 E. Trans Canada Hwy., R.R. #2, Kamloops, B.C. V2C 2J3 Phone (604) 573-5700
Fax (604) 573-4557

**ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING**

CERTIFICATE OF ASSAY ETK 535

CHENI GOLD MINES
Suite 200-580 Hornby Street
Vancouver, B.C.
V2C 7C3

18-Aug-94

Attention: Austin Hitchens

108 CORE samples received August 2, 1994

Project #: Mt. Skinner

P.O. # MS-4-055

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu %	Pb %	Zn %
1	66201	0.06	0.002	<.1	<.01	<.01	<.01	<.01
2	66202	0.33	0.010	<.1	<.01	<.01	<.01	<.01
3	66203	0.09	0.003	<.1	<.01	<.01	<.01	<.01
4	66204	0.68	0.020	0.4	0.01	0.11	<.01	<.01
5	66205	0.14	0.004	<.1	<.01	<.01	<.01	<.01
6	66206	<.03	<.001	<.1	<.01	<.01	<.01	<.01
7	66207	0.87	0.025	<.1	<.01	<.01	<.01	<.01
8	66208	0.08	0.002	<.1	<.01	<.01	<.01	<.01
9	66209	0.12	0.003	<.1	<.01	<.01	<.01	<.01
10	66210	<.03	<.001	<.1	<.01	<.01	<.01	<.01
11	66211	0.30	0.009	0.3	0.01	<.01	<.01	<.01
12	66212	0.19	0.006	0.2	0.01	<.01	<.01	<.01
13	66213	15.54	0.453	19.5	0.57	0.01	<.01	<.01
14	66214	0.50	0.015	0.9	0.03	<.01	<.01	<.01
15	66215	0.10	0.003	0.2	0.01	0.01	<.01	<.01
16	66216	0.13	0.004	0.2	0.01	<.01	<.01	<.01
17	66217	0.15	0.004	0.3	0.01	<.01	<.01	<.01
18	66218	0.24	0.007	1.1	0.03	0.02	<.01	<.01
19	66219	0.10	0.003	0.2	0.01	<.01	<.01	<.01
20	66220	0.17	0.005	0.5	0.02	<.01	<.01	<.01
21	66221	0.04	0.001	<.1	<.01	<.01	<.01	<.01
22	66222	<.03	<.001	<.1	<.01	<.01	<.01	<.01
23	66223	<.03	<.001	<.1	<.01	<.01	<.01	<.01
24	66224	0.03	0.001	<.1	<.01	<.01	<.01	<.01
25	66225	0.04	0.001	<.1	<.01	<.01	<.01	<.01
26	66226	0.04	0.001	<.1	<.01	<.01	<.01	<.01

Frank J. Pezzotti, A.Sc. T.B.C. Certified Assayer

CHENI GOLD MINES ETK 635

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu %	Pb %	Zn %
27	66227	0.33	0.010	<.1	<.01	<.01	<.01	<.01
28	66228	<.03	<.001	<.1	<.01	<.01	<.01	<.01
29	66229	0.05	0.001	<.1	<.01	<.01	<.01	<.01
30	66230	*	*	6.6	0.19	<.01	<.01	<.01
31	66492	0.10	0.003	0.6	0.02	0.18	<.01	<.01
32	66493	<.03	<.001	1.0	0.03	0.28	<.01	0.01
33	66494	<.03	<.001	<.1	<.01	<.01	<.01	<.01
34	66495	<.03	<.001	<.1	<.01	<.01	<.01	<.01
35	66496	<.03	<.001	<.1	<.01	<.01	<.01	<.01
36	66497	<.03	<.001	<.1	<.01	<.01	<.01	<.01
37	66498	*	*	1.2	0.04	<.01	<.01	<.01
38	66499	*	*	10.1	0.30	0.04	<.01	<.01
39	66500	0.26	0.008	0.4	0.01	0.04	<.01	<.01
40	61651	<.03	<.001	<.1	<.01			
41	61655	<.03	<.001	<.1	<.01			
42	61659	*	*	10.9	0.32			
43	61660	0.06	0.002	16.8	0.49			
44	61666	5.86	0.171	0.7	0.02			
45	61667	5.62	0.164	1.6	0.05			
46	61669	0.13	0.004	1.2	0.04			
47	61673	0.86	0.025	1.0	0.03			
48	61674	<.03	<.001	<.1	<.01			
49	61679	*	*	48.6	1.42			
50	61682	4.84	0.141	6.2	0.18			
51	61683	*	*	221.0	6.45			
52	61686	6.26	0.183	3.5	0.10			
53	61687	6.72	0.198	9.0	0.28			
54	66173	7.23	0.211	5.8	0.17			
55	66174	7.20	0.210	6.2	0.18			
56	66175	8.41	0.245	5.3	0.16			
57	66176	7.12	0.208	5.4	0.16			
58	66177	7.58	0.221	5.6	0.16			
59	66178	3.90	0.114	2.6	0.08			
60	66179	3.87	0.113	2.0	0.06			
61	66180	3.20	0.093	1.8	0.05			
62	66181	6.41	0.187	1.6	0.05			
63	66182	2.02	0.059	0.5	0.02			
64	66183	1.03	0.030	<.1	<.01			
65	66184	*	*	4.5	0.13			
66	66185	7.85	0.229	3.3	0.10			
67	66186	7.53	0.220	4.6	0.13			
68	66187	6.97	0.203	3.4	0.10			
69	66188	3.86	0.113	2.0	0.06			
70	66189	8.47	0.247	3.6	0.11			

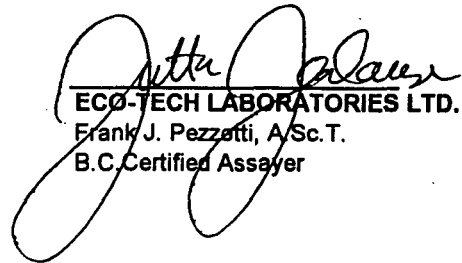
Frank J. Pezzotti, A.Sc. T.B.C. Certified Assayer

CHENI GOLD MINES ETK 94-498

5-Aug-94

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu %	Pb %	Zn %
29	LOT 2 66171	48.80	1.423	-	-	-	-	-
30	LOT 2 66172	19.31	0.563	-	-	-	-	-
31	LOT 3 66101	0.20	0.006	-	-	-	-	-
32	LOT 3 66102	79.10	2.307	-	-	-	-	-
33	LOT 3 66103	11.57	0.337	-	-	-	-	-
34	LOT 3 66104	12.32	0.359	-	-	-	-	-
35	LOT 3 66105	29.30	0.854	-	-	-	-	-
36	LOT 3 66106	1.46	0.043	-	-	-	-	-
37	LOT 3 66009	1.29	0.038	-	-	-	-	-
38	LOT 3 66010	0.19	0.006	-	-	-	-	-
39	LOT 3 66011	5.99	0.175	-	-	-	-	-
40	LOT 3 66012	39.93	1.164	-	-	-	-	-

XLS/chenigold


ECO-TECH LABORATORIES LTD.
 Frank J. Pezzotti, A.Sc.T.
 B.C. Certified Assayer



ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 E. Trans Canada Hwy., R.R. #2, Kamloops, B.C. V2C 2J3 Phone (604) 573-5700
Fax (604) 573-4557

CERTIFICATE OF ASSAY ETK 498

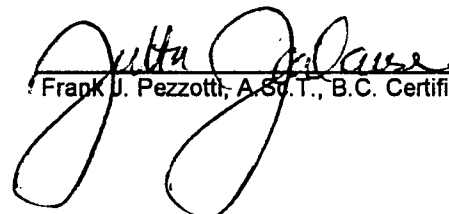
CHENI GOLD MINES
200-580 HORNSBY STREET
VANCOUVER, B.C.
V6C 3B6

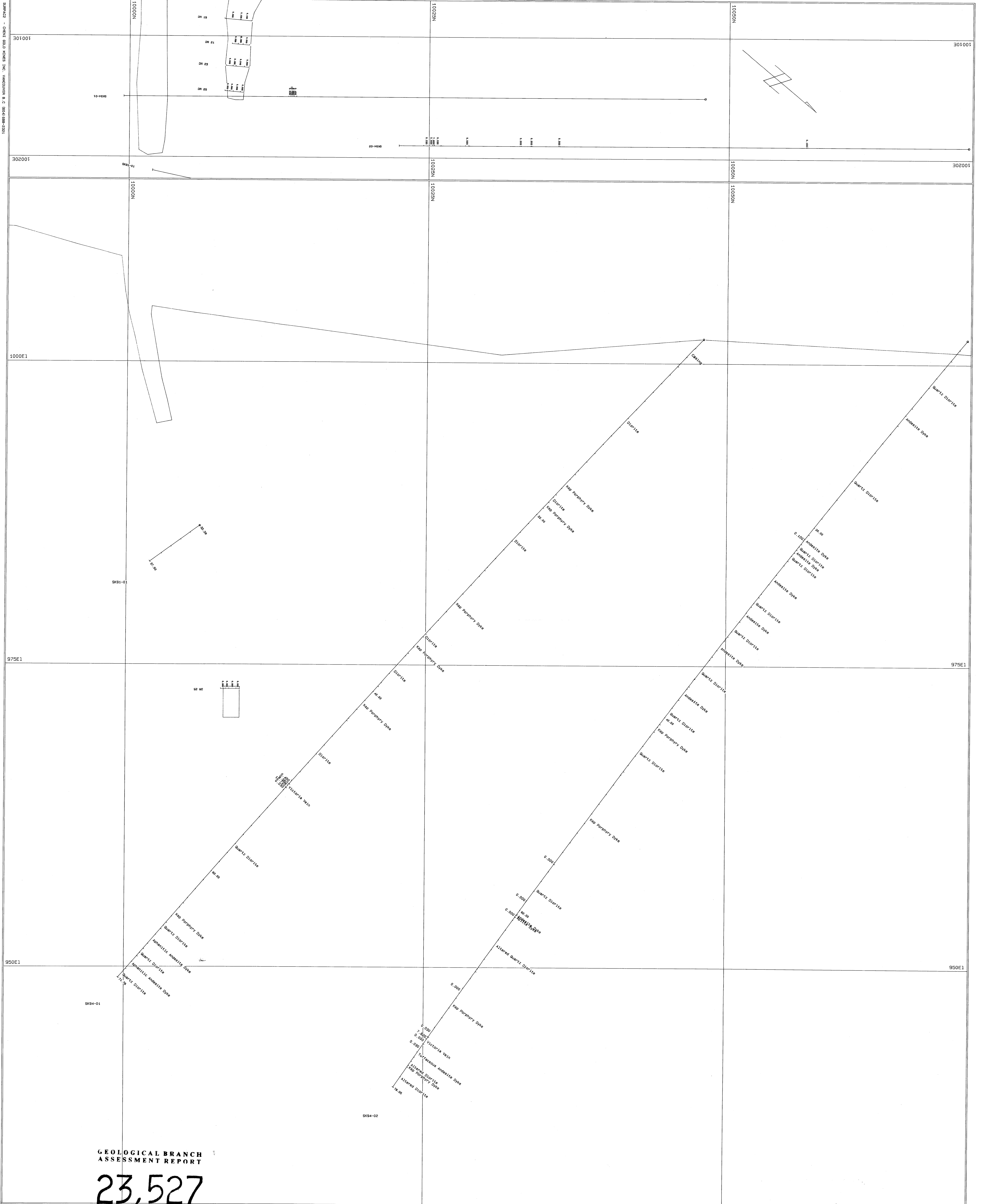
5-Aug-94

ATTENTION: A. HITCHINS/ J. VINCENT

40 ROCK samples received July 27, 1994

ET #.	Tag #	METALLIC								
		Au (g/t)	Au (oz/t)	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu %	Pb %	Zn %
1	LOT 1 66451	0.44	0.013	-	-	0.4	0.01	0.04	0.01	0.02
2	LOT 1 66452	9.57	0.279	-	-	6.7	0.20	0.09	<.01	<.01
3	LOT 1 66453	12.72	0.371	-	-	10.8	0.32	0.60	<.01	0.04
4	LOT 1 66454	0.03	0.001	-	-	<.1	<.01	0.01	<.01	0.01
5	LOT 1 66460	0.04	0.001	-	-	<.1	<.01	0.01	<.01	0.02
6	LOT 1 66461	7.82	0.228	-	-	4.3	0.13	<.01	0.01	<.01
7	LOT 1 66462	<.03	<.001	-	-	<.1	<.01	<.01	0.01	<.01
8	LOT 1 66466	9.45	0.276	-	-	3.2	0.09	<.01	<.01	<.01
9	LOT 2 66151	2.04	0.059	-	-	-	-	-	-	-
10	LOT 2 66152	3.01	0.088	-	-	-	-	-	-	-
11	LOT 2 66153	1.51	0.044	-	-	-	-	-	-	-
12	LOT 2 66154	1.13	0.033	-	-	-	-	-	-	-
13	LOT 2 66155	7.47	0.218	-	-	-	-	-	-	-
14	LOT 2 66156	88.50	2.581	-	-	-	-	-	-	-
15	LOT 2 66157	128.90	3.759	-	-	-	-	-	-	-
16	LOT 2 66158	146.60	4.275	133.34	3.889	-	-	-	-	-
17	LOT 2 66159	113.30	3.304	126.94	3.702	-	-	-	-	-
18	LOT 2 66160	171.30	4.996	158.01	4.608	-	-	-	-	-
19	LOT 2 66161	43.60	1.272	-	-	-	-	-	-	-
20	LOT 2 66162	28.60	0.834	-	-	-	-	-	-	-
21	LOT 2 66163	43.80	1.277	-	-	-	-	-	-	-
22	LOT 2 66164	62.30	1.817	-	-	-	-	-	-	-
23	LOT 2 66165	72.10	2.103	-	-	-	-	-	-	-
24	LOT 2 66166	58.90	1.718	-	-	-	-	-	-	-
25	LOT 2 66167	74.40	2.170	-	-	-	-	-	-	-
26	LOT 2 66168	60.70	1.770	-	-	-	-	-	-	-
27	LOT 2 66169	19.91	0.581	-	-	-	-	-	-	-
28	LOT 2 66170	25.43	0.742	-	-	-	-	-	-	-


Frank J. Pezzotti, A.S.T., B.C. Certified Assayer



GEOLOGICAL BRANCH
ASSESSMENT REPORT

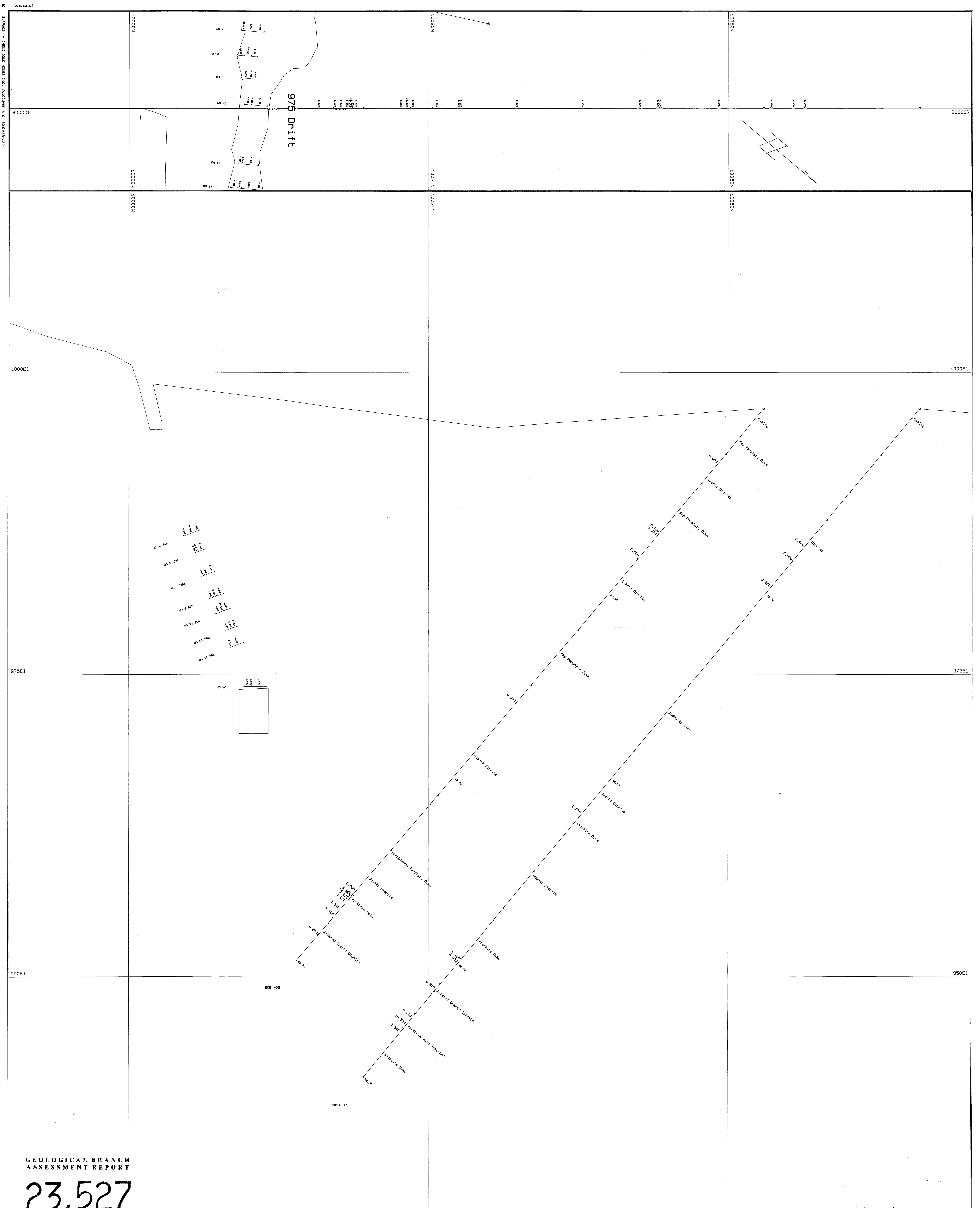
23,527

A0	SCALE 1: 100
7 AREA OF INFLUENCE	
10015E	DRAWN
DATE: 8-Sep-94	CHECKED
	APPROVED

10015E CROSS SECTION

GOLD ASSAYS (g/t)

CHENI GOLD MINES INC.
MOUNT SKINNER PROJECT
CROSS SECTION AND PLAN



GEOLOGICAL BRANCH
ASSESSMENT REPORT

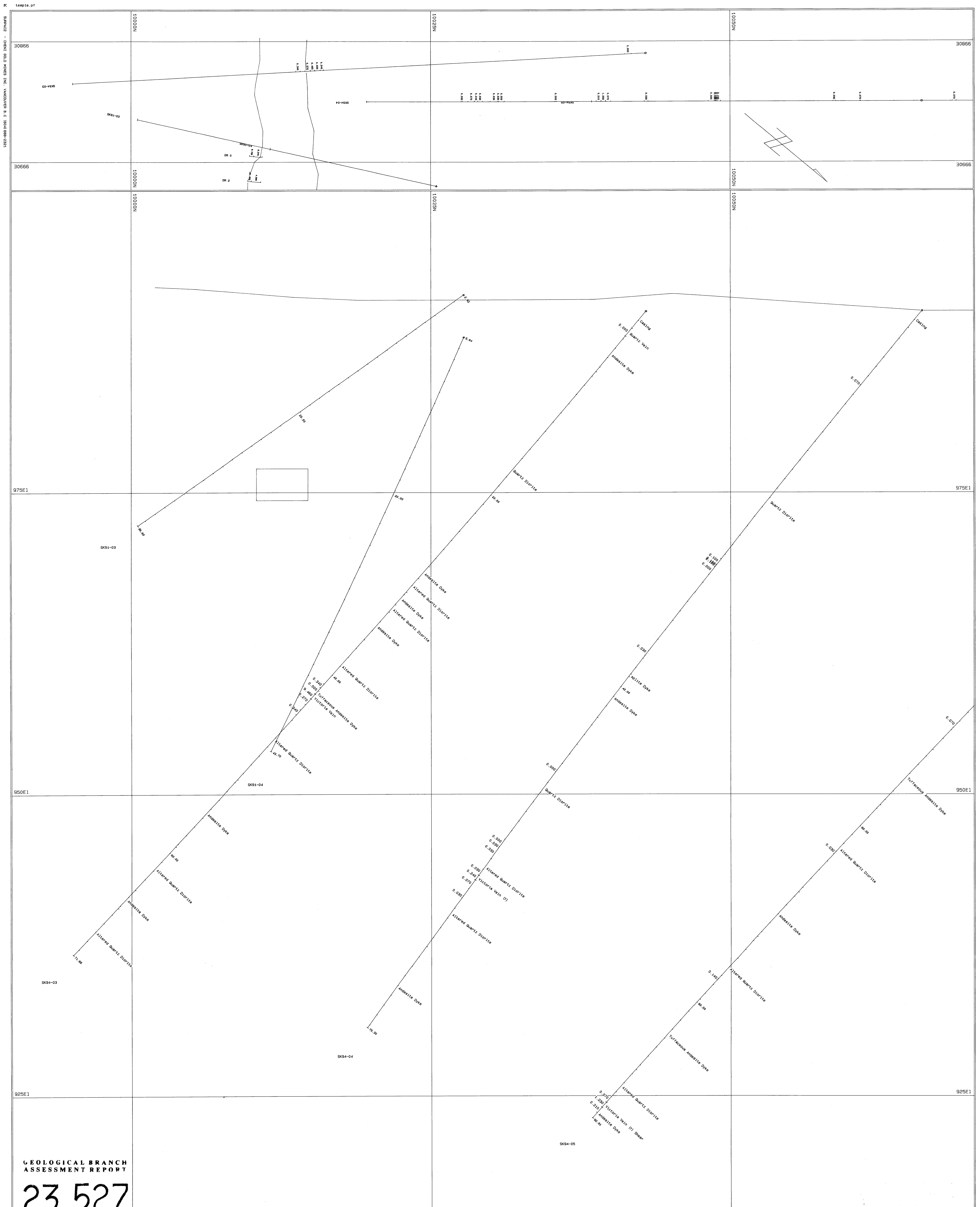
23,527

A0	SCALE 1: 100
7 AREA OF INFLUENCE	
10000E	DRAWN
DATE: 8-Sep-94	CHECKED
	APPROVED

10000E CROSS SECTION

GOLD ASSAYS (g/t)

CHENI GOLD MINES INC.
MOUNT SKINNER PROJECT
CROSS SECTION AND PLAN



GEOLOGICAL BRANCH
ASSESSMENT REPORT

23,527

A0 SCALE 1: 100

7.5 AREA OF INFLUENCE

9985E	DRAWN
DATE: 8-Sep-94	CHECKED
	APPROVED

9985E CROSS SECTION

GOLD ASSAYS (g/t)

CHENI GOLD MINES INC.
MOUNT SKINNER PROJECT
CROSS SECTION AND PLAN



GEOLOGICAL BRANCH
ASSESSMENT REPORT
23,527

CHENI GOLD MINES INC.	
PROPERTY MOUNT SKINNER DIAMOND DRILLING 9978 LEVEL PLAN SHOWING OPEN CUT GOLD ASSAYS (g/t)	FIGURE 9
Scale: 1:100	Date: 8-Sep-94