86-284-14785

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ASSESSMENT REPORT

on the

CIG 100 CLAIM

Times Square Energy Resource Ltd.
(owner / operator)

by

VIRGINIA KURAN, GEOLOGIST

April 27, 1986

FILMED

Nicola M.D.
92 I 8W
50° 19'
120° 20.

GEOLOGICAL BRANCH
ASSESSMENT REPORT

14,785

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LIST OF APPENDICES

STATEMENT OF EXPENDITURES

1.	Wages - Work Period June 12 to June 28, 1985		
1a	Virginia Kuran, Geologist 14 days @ $130/day	1,820.00	
1b	R. Mueller, field assistant 12 days @ $80/day	960.00	
1c	G. Mosher, field assistant 12 days @ $75/day	900.00	
			$ 3,680.00
2.	Assays		
2a	300 soil sample & 20 rock sample preparations		
2b	300 soil sample analyses for silver & gold		
2c	300 rock geochemical assays for copper, silver and gold		2,173.95
3.	Exploration Expenses		
3a	Room & Board	867.02	
3b	Field Supplies	159.05	
3c	Maps	11.49	
3d	Groceries	597.80	
3e	Field Transportation	82.16	
3f	Stationery	14.91	
			1,732.43
4.	V. Kuran - Report Writing & drafting, photocopies, map reproduction		1,150.00
			$ 8,736.38

1.0 Introduction

Between June 12 and June 28, 1985 an exploration program consisting of geological mapping, prospecting, soil sampling and geophysical surveying was completed on the Cig 100 claim. Financing was provided by Times Square Energy Resource Ltd. and work was carried out under the supervision of Virginia Kuran, Consulting Geologist.

2.0 Claim Status

The Cig 100 claim is situated in the Nicola Mining Division and consists of 20 units:

Claim Name	Record No.	No. Units	Month
Cig 100	1361	20	3

3.0 Location and Access

The Cig 100 claim is located on the northwest corner of Peter Hope Lake, approximately forty kilometers northwest of Merritt, British Columbia. The property can be accessed from Highway 5 by 6 km of dirt road referred to as the Peter Hope access road.

4.0 Physiography and Vegetation

The property consists of open sage-brush country as well as widely spaced trees on hilly sections of the property.

5.0 Regional Geology

The general area of the Cig 100 claim is underlain by the Nicola Group, consisting mainly of volcanics of Triassic age which have been intruded by plutonic rocks of the Jurrassic Coast Intrusions. Gold-silver-lead-zinc-copper vein deposits occur in the Triassic greenstones of the Nicola Group at Stump Lake located 6 kilometers to the northwest of the Cig 100 claim. The B.C. Department of Mines records production of 8,000 oz. gold, 250,000 oz. silver, 40,000 lb. copper, 2,200,000 lbs. lead and 360,000 lbs. zinc from 77,000 tons taken from the Enterprise and King William veins on Mineral Hill at Stump Lake. Underground development and production also took place on the Azela and Mary Reynolds claims located immediately northwest of the Cig 100 claim.

6.0 Property Geology and Prospecting

The Cig 100 claim is totally underlain by Triassic Nicola Group volcanics. Volcanic rocks vary from dark green biotite - hornblende porphyritic flows (Unit 1) to pale green, pitted weathering, porphyritic flows with biotite and hornblende phenocrysts altered to chlorite (Unit 2). Two main directions of jointing in the volcanics strike north-northeast to north-northwest and dip vertically. Volcanic outcrop patterns were mapped at a scale of 1:5000 over an area of 4 square kilometers along 36 km of line laid out for control. (Appendix 3 - Cig 100 Geology)

7.0 Soil Sampling

7.1 Introduction

A north-south baseline was established along the eastern boundary of the Cig 100 property. A total of 300 soil samples were taken at 20 meter intervals along lines spaced 100 meters apart from a 20 cm to 50 cm deep B soil horizon. Samples were packaged in Kraft envelopes, dried and sent to Acme Analytical in Vancouver.

Samples were dried further at Acme if required and then sieved to -80 mesh. A 0.5 gram sample of the -80 mesh material was digested in hot aqua regia solution and then analyzed by Inductively Coupled Argon Plasma for lead, zinc and silver. Gold analyses were done by atomic absorption from a 10 gram sample.

7.2 Results

Results for gold and silver analyses are listed in Appendix 2 and plotted on Appendix 4. All values have been contoured. Soil sampling on the property was restricted to areas where mapping and prospecting outlined quartz veins and old trenches or workings.

Rusty quartz veins exposed in trenches along L0S from station 10W to 13W could not be traced to the south by prospecting. However, geochemical sampling outlined a 300 meter southerly extension of the quartz vein system from L0 to L3S at approximately station 10W. All of the gold anomalies of greater than 100 ppb occur with 50 meters of old trenches, except for one sample of 420 ppb gold that occurs in an area of cover on L4S at station 7+80W. All silver values greater than 0.5 ppm are also associated with the old trenches in the northwest corner of the property except for location L4S at station 7+80W.

8.0 Rock Sampling

8.1 Introduction

A total of twenty rock samples were analyzed for silver and gold and eleven samples were analyzed for copper. Sampling was restricted to quartz veins in old trenches where pyritic, malachite stained veins occurred.

8.2 Results

None of the gold, silver or copper analyses were of economic interest. However, two samples had interesting values: No. 47765 1.7 ppm Ag and 170 ppb gold, located at L0 8+00 west and No. 47772 analyzed at 290 ppm Cu, 5.7 ppm Ag and 60 ppb Au located at L1+00s 4+20 west. Both of these samples were taken from veins which had been previously trenched.

9.0 VLF - EM16 Survey

SEATTLE VLF TRANSMITTER

9.1 Introduction

A total of 7.3 kilometers of VLF-EM16 Survey was completed on 6 lines from L1N to L4S. These lines were spaced 100 meters apart and readings were taken every 20 meters. The survey was confined to known areas of trenching on veins to see if those structures could be outlined by a VLF-EM16 Survey.

9.2 Results

A total of nine conductors were outlined by the Survey. (See Appendix 5 - Cig 100 VLF-EM16 Survey) Conductor "a" and "C" appear to be caused by swamps. Conductor "A" is spatially related to a well defined gulley which may be a fault structure. Conductors "e", "f" and "g" are associated with veins exposed in trenches that are associated with anomalous gold geochemistry. Conductor "g" suggests that the gold anomaly extends 300 meters to the south. Anomalies "b", "B" and "D" cannot be explained.

10.0 Conclusions

1. Geological mapping and prospecting has located various old workings on vein structures in the northwest corner of the Cig 100 claim. The actual showings occur on the boundary of the Cig 100 and the PV claim. No further showings were found on the property.

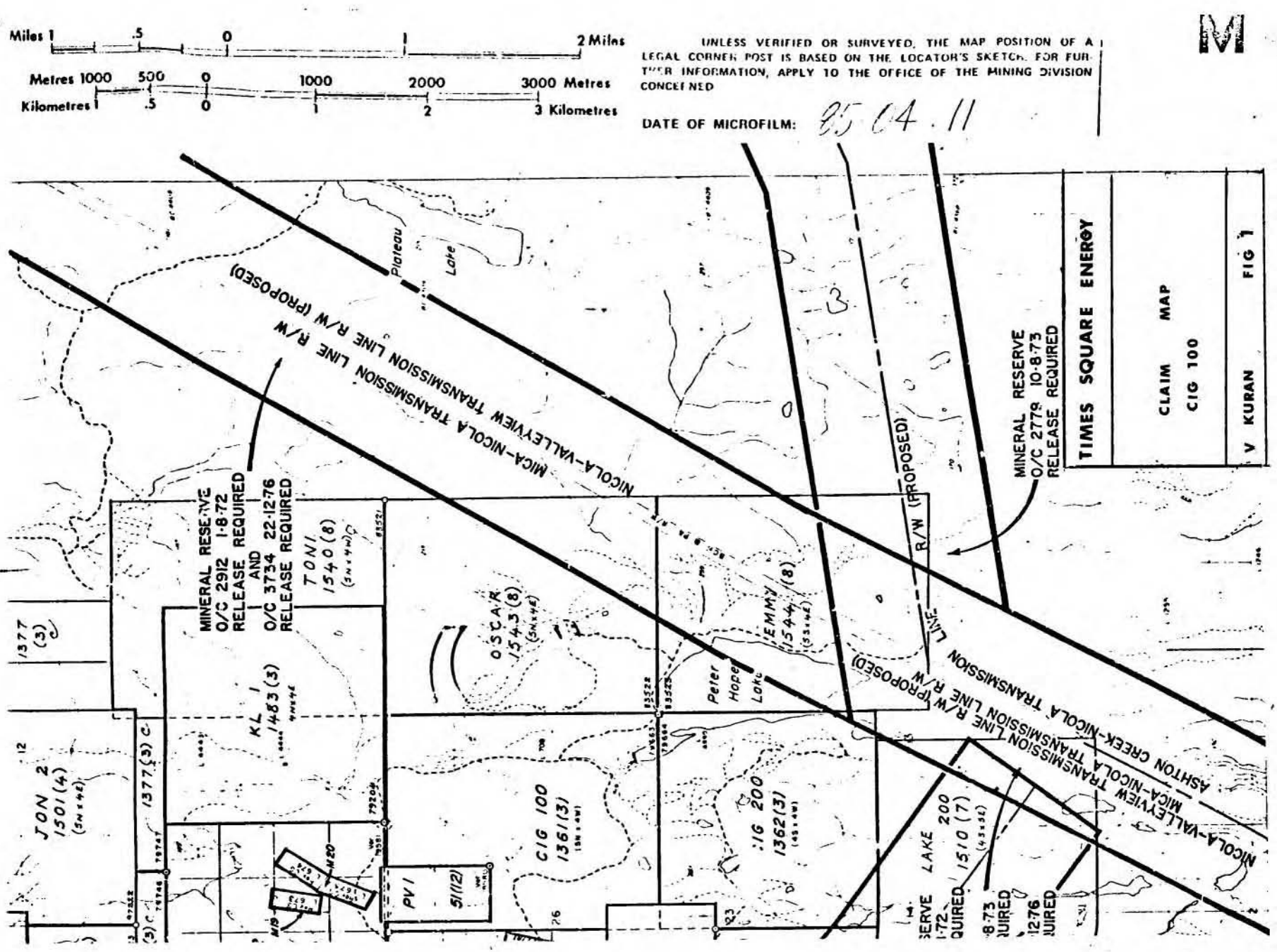
2. The geochemical survey has shown that anomalous gold values extend 200 meters to the south of the known trenches.

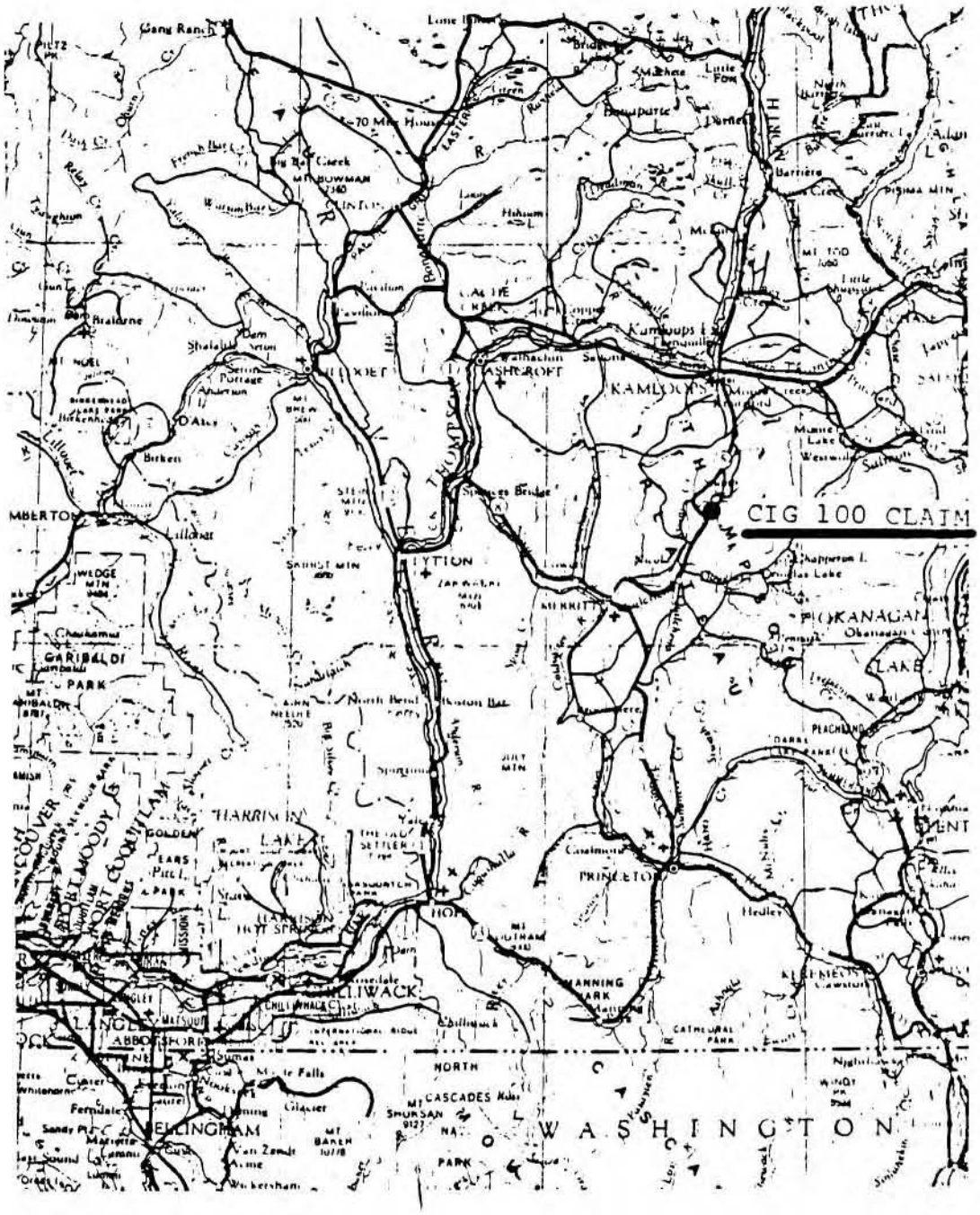
3. Conductor g extends 300 meters to the south of the trenches and may indicate the vein structures exposed in the trenches extend to the south.

4. No economic values have been obtained from rock sampling of the veins in the old trenches.

11.0 Recommendations

1. A limited prospecting follow-up program of the soil geochemistry is recommended. The cause of the 420 ppb gold soil anomaly at L4S 7+80W should be determined.


Miles 1 .5 0 1 2 Miles
Metres 1000 500 0 1000 2000 3000 Metres
Kilometres 1 .5 0 1 2 3 Kilometres
UNLESS VERIFIED OR SURVEYED, THE MAP POSITION OF A LEGAL CORNER POST IS BASED ON THE LOCATOR'S SKETCH. FOR FURTHER INFORMATION, APPLY TO THE OFFICE OF THE MINING DIVISION CONCERNED
DATE OF MICROFILM: 85 04 11
M
TIMES SQUARE ENERGY
CLAIM MAP
CIG 100
V KURAN
FIG 1
MINERAL RESERVE O/C 2779 10-8-73 RELEASE REQUIRED
MINERAL RESERVE O/C 2912 1-8-72 RELEASE REQUIRED AND O/C 3734 22-12-76 RELEASE REQUIRED
MICA-NICOLA TRANSMISSION LINE R/W (PROPOSED)
NICOLA-VALLEYVIEW TRANSMISSION LINE R/W (PROPOSED)
ASHTON CREEK-NICOLA TRANSMISSION LINE R/W (PROPOSED)
Plateau Lake
Peter Hope Lake
TON 1 1540(8)
OSCAR 1543(8)
EMMY 1544(8)
KL 1 1483(3)
1377 (3)
TON 2 1501(4)
1377(3) C
CIG 100 1361(3)
CIG 200 1362(3)
LAKE 200 1510(7)
PV 1 51(12)



Cig 100

FIG. 2

LOCATION MAP

1:2,000,000
(1"=30 miles)

LEGEND

CENOZOIC

TERTIARY

MIOCENE OR LATER

13 — *Valley basalt: mainly vesicular basalt*

MIOCENE OR EARLIER

KAMLOOPS GROUP

11 — *11. Rhyolite, andesite, and basalt: associated tuffs, breccias and agglomerates. May include some younger basalts*
12. TRANQUILLE BEDS: conglomerate, sandstone, shale, tuff; thin coal seams

10 — *COLDWATER BEDS: conglomerate, sandstone, shale, and coal;* 10a. *similar to* 10, *but may include younger beds*

MESOZOIC OR CENOZOIC

CRETACEOUS OR TERTIARY

9 — *COPPER CREEK INTRUSIONS: granite, granodiorite, granite porphyry*

8 — *Andesite, basalt: picrite, agglomerate, breccia, and tuff; minor conglomerate and sandstone*

7 — *Conglomerate, sandstone, and shale*

MESOZOIC

CRETACEOUS

LOWER CRETACEOUS

KINGSVALE GROUP

6 — *Rhyolite, andesite, and basalt; associated tuffs, breccias, and agglomerates: arkose, conglomerate*

SPENCE BRIDGE GROUP

5 — *Hard, reddish lava*

JURASSIC AND(?) LATER

4 — *COAST INTRUSIONS: granite, granodiorite, gabbro;* 4a. *Iron Mask batholith; syenite, monzonite, diorite, gabbro;* 4b. *pyroxenite and peridotite. Probably not all of the same age, and may be in part post-Lower Cretaceous*

TRIASSIC

UPPER TRIASSIC

NICOLA GROUP

3 — *Greenstone: andesite, basalt; agglomerate, breccia, tuff; minor argillite, limestone, and conglomerate*

PALÆOZOIC

CARBONIFEROUS AND PERMIAN

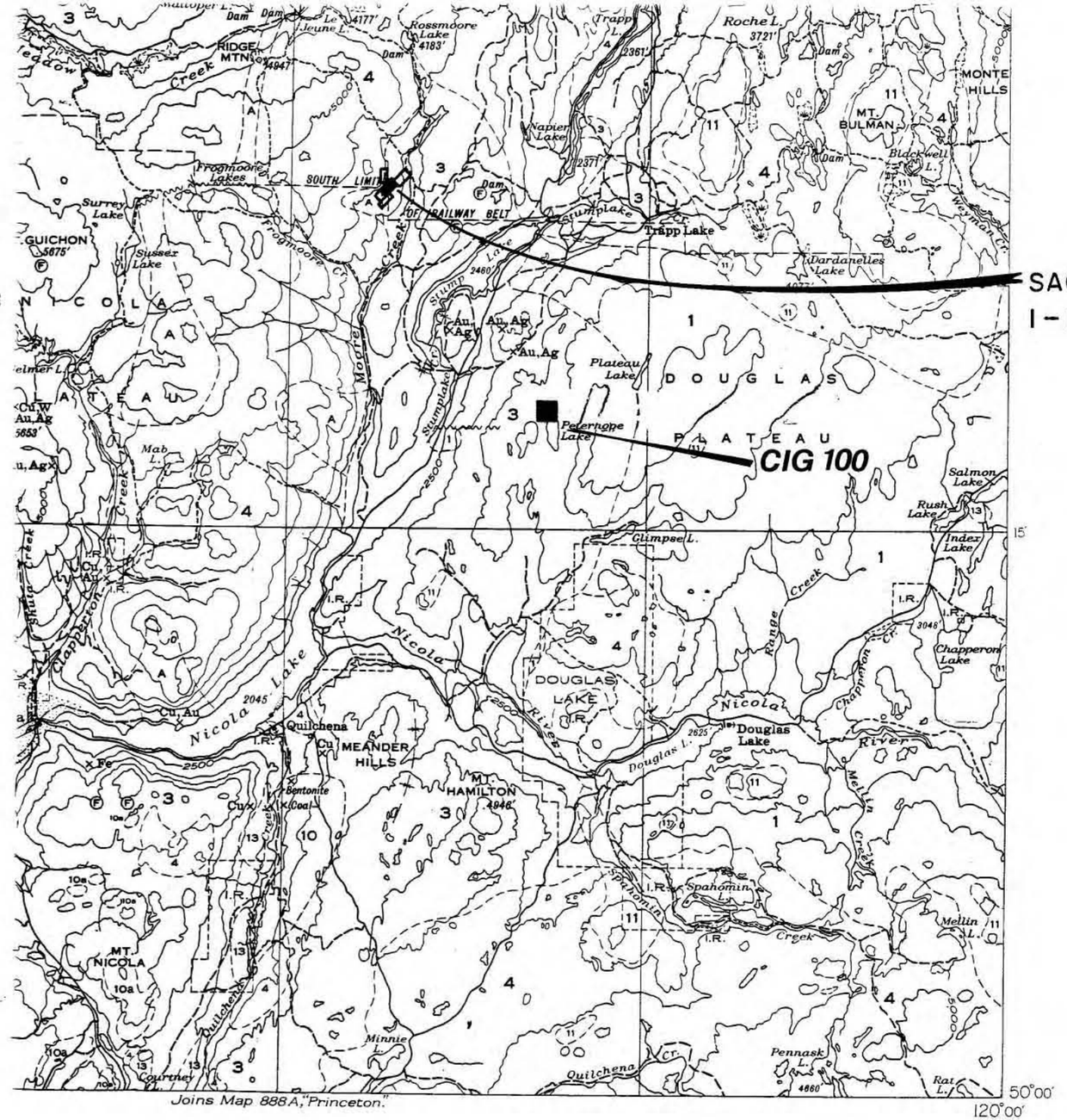
CACHE CREEK GROUP (?)

2 — *Greenstone, generally slightly sheared. May include some Triassic rocks* (3)

Argillite, quartzite, hornstone, limestone, sheared conglomerate, breccia, greenstone, and serpentine; 1A. *limestone*

A — *Chlorite schist, quartz-mica schist, amphibolite, and granitic intrusions: commonly gneissic and largely of Palæozoic age*

Heavily drift-covered area
Fault
Synclinal axis
Fossil locality (F)



MAP 886A

NICOLA

KAMLOOPS AND YALE DISTRICTS
BRITISH COLUMBIA

Scale, 1/253,440 or 1 Inch to 4 Miles

0 4 8 12 Miles

Approximate magnetic declination, 24°30' to 27° East.

TIMES SQUARE ENERGY

CIG 100 CLAIM

GENERAL GEOLOGY **FIG 3**

APPENDIX 1a

REFERENCES

1. Vollo, N. B. P. Eng. Report on the Cig 100 Claim for Times Square Energy Resource Ltd. Prospectus - Times Square Energy Resource Ltd. 1984.

2. Cockfield, W. E. Nicola - Kamloops and Yale Districts, British Columiba. Map 886A Scale 1" = 4 miles. 1947 (Reprinted 1971).

APPENDIX 1b

STATEMENT OF QUALIFICATIONS

I, Virginia M. Kuran, of 25630 Bosonworth Avenue, R.R. #1, Maple Ridge, in the Province of British Columbia, DO HEREBY CERTIFY THAT:

1. I am a graduate of the University of British Columbia with an Honors Bachelor of Science Degree in Geology.

2. My primary employment since graduating in 1980 has been in the field of mineral exploration, as a Field Geologist.

3. This report is based on work which was performed between June 12 and June 28, 1985 in which I actively participated.

DATED at Vancouver, British Columbia, this 22nd day of May, 1986.

Virginia Kuran
Virginia Kuran
Consulting Geologist

Appendix 2

ACME ANALYTICAL LABORATORIES LTD.
852 E.HASTINGS ST.VANCOUVER B.C. V6A 1R6
PHONE 253-3158 DATA LINE 251-1011

DATE RECEIVED: JUNE 28 1985

DATE REPORT MAILED: July 4/85

GEOCHEMICAL ICP ANALYSIS

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR MN.FE.CA.P.CR.MG.BA.TI.B.AL.NA.K.W.SI.ZR.CE.SN.Y.NB AND TA. AU DETECTION LIMIT BY ICP IS 3 PPM. CARBON AND SULFUR DETERMINED BY LECO ANALYZER. SAMPLE TYPE: P1-9 SOILS P10-ROCKS AU* ANALYSIS BY AA FROM 10 GRAM SAMPLE.

ASSAYER: T. Saundry DEAN TOYE OR TOM SAUNDRY. CERTIFIED B.C. ASSAYER

TIMES SQUARE ENERGY PROJECT - CIG 100 FILE # 85-1148 PAGE 1

SAMPLE#	Ag PPM	Au* PPB
OS 12+00W	.3	24
OS 11+80W	.1	37
OS 11+60W	.1	5
OS 11+40W	.2	12
OS 11+20W	.3	8
OS 11+00W	.2	8
OS 10+80W	.3	9
OS 10+60W	.3	3
OS 10+40W	.2	14
OS 10+20W	.2	1
OS 10+00W	.2	14
OS 9+80W	.1	7
OS 9+60W	.1	61
OS 9+40W	1.0	295
OS 9+20W	.2	5
OS 9+00W	.2	17
OS 8+80W	.5	10
OS 8+60W	.3	11
OS 8+40W	.3	23
OS 8+20W	.2	3
OS 8+00W	.1	1
OS 7+80W	.1	1
OS 7+60W	.1	4
OS 7+40W	.1	1
OS 7+20W	.1	1
OS 7+00W	.1	1
OS 6+20W	.1	1
OS 6+60W	.1	1
OS 6+40W	.1	1
OS 6+20W	.1	1
OS 6+00W	.2	1
OS 5+80W	.2	1
OS 5+60W	.3	1
OS 5+40W	.2	12
OS 5+20W	.1	3
OS 5+00W	.1	2
STD C/AU 0.5	7.1	460

SAMPLE#	Ag PPM	Au* PPB
OS 4+80W	.1	2
OS 4+60W	.1	1
OS 4+40W	.1	1
OS 4+20W	.1	1
OS 4+00W	.2	2
OS 3+80W	.1	2
OS 3+60W	.1	8
OS 3+40W	.1	4
OS 3+20W	.1	5
OS 3+00W	.1	2
OS 2+80W	.1	1
OS 2+60W	.1	1
OS 2+40W	.1	2
OS 2+20W	.2	1
OS 2+00W	.1	1
1S 12+00W	.1	2
1S 11+80W	.1	1
1S 11+60W	.1	27
1S 11+40W	.1	1260
1S 11+20W	.4	100
1S 11+00W	.6	42
1S 10+80W	2.4	155
1S 10+60W	1.6	55
1S 10+40W	.3	4
1S 10+20W	.2	400
1S 10+00W	.2	4
1S 9+80W	.1	1
1S 9+60W	.2	8
1S 9+40W	.2	1
1S 9+20W	.3	2
1S 9+00W	.2	1
1S 8+80W	.1	2
1S 8+60W	.3	2
1S 8+40W	.4	8
1S 8+20W	.2	1
1S 8+00W	.6	42
STD C/AU 0.5	6.9	510

SAMPLE#	Ag PPM	Au* PPB
1S 7+80W	.3	2
1S 7+60W	.2	1
1S 7+20W	.1	4
1S 7+00W	.1	1
1S 6+80W	.2	1
1S 6+60W	.1	1
1S 6+40W	.1	1
1S 6+20W	.1	1
1S 6+00W	.1	1
1S 5+80W	.1	3
1S 5+60W	.1	2
1S 5+40W	.1	10
1S 5+20W	.1	1
1S 5+00W	.1	9
1S 4+80W	.1	12
1S 4+60W	.1	2
1S 4+40W	.1	1
1S 4+20W	.1	1
1S 4+00W	.1	1
1S 3+80W	.1	1
1S 3+40W	.2	2
1S 3+20W	.1	1
1S 3+00W	.1	1
1S 2+80W	.1	1
1S 2+60W	.2	2
1S 2+40W	.1	1
1S 2+20W	.1	1
1S 2+00W	.2	1
1S 1+80W	.1	1
1S 1+60W	.1	2
1S 1+40W	.3	1
1S 1+20W	.2	1
1S 1+00W	.1	3
2S 12+00W	.3	1
2S 11+80W	.1	2
2S 11+60W	.4	1
STD C/AU 0.5	6.8	490

SAMPLE#	Ag PPM	Au* PPB
2S 11+40W	.4	4
2S 11+20W	.3	12
2S 11+00W	.8	11
2S 10+80W	.1	7
2S 10+60W	.1	3
2S 10+40W	.5	10
2S 10+20W	.2	15
2S 10+00W	.1	4
2S 9+80W	.1	2
2S 9+60W	.1	1
2S 9+40W	.1	15
2S 9+20W	.1	1
2S 9+00W	.1	1
2S 8+80W	.2	10
2S 8+60W	.4	5
2S 8+40W	.3	6
2S 8+20W	.1	7
2S 8+00W	.2	2
2S 7+80W	.3	4
2S 7+60W	.2	4
2S 5+00W	.1	2
2S 4+80W	.1	2
2S 4+60W	.1	3
2S 4+40W	.1	4
2S 4+20W	.1	1
2S 4+00W	.2	1
2S 3+80W	.1	2
2S 3+60W	.1	3
2S 3+40W	.1	3
2S 3+20W	.1	4
2S 3+00W	.1	1
2S 2+80W	.2	2
2S 2+40W	.1	2
2S 2+20W	.1	3
2S 2+00W	.1	1
2S 1+80W	.1	4
STD C/AU 0.5	6.7	480

SAMPLE#	Ag PPM	Au* PPB
2S 1+60W	.2	1
2S 1+40W	.2	2
2S 1+20W	.1	1
2S 1+00W	.1	1
3S 12+00W	.1	2
3S 11+80W	.3	1
3S 11+60W	.4	3
3S 11+40W	.1	1
3S 11+20W	.1	2
3S 11+00W	.1	1
3S 10+80W	.1	1
3S 10+60W	.3	1
3S 10+40W	.3	12
3S 10+20W	.1	2
3S 10+00W	.1	14
3S 9+80W	.2	1
3S 9+60W	.2	1
3S 9+40W	.2	1
3S 9+20W	.1	1
3S 9+00W	.1	2
3S 8+80W	.3	1
3S 8+60W	.2	1
3S 8+40W	.1	1
3S 8+20W	.1	1
3S 8+00W	.2	5
3S 7+80W	.1	4
3S 7+60W	.4	7
3S 6+50W	.3	32
3S 5+00W	.1	2
3S 4+80W	.1	1
3S 4+60W	.1	1
3S 4+40W	.2	3
3S 4+20W	.2	1
3S 4+00W	.1	1
3S 3+80W	.2	1
3S 3+60W	.2	1
STD C/AU 0.5	6.8	485

SAMPLE#	Ag PPM	Au* PPB
3S 3+40W	.1	1
3S 3+20W	.1	1
3S 3+00W	.1	1
3S 2+80W	.1	1
3S 2+60W	.2	1
3S 2+40W	.2	1
3S 2+20W	.1	9
3S 2+00W	.2	1
3S 1+80W	.2	2
3S 1+60W	.4	1
3S 1+40W	.2	1
3S 1+20W	.1	1
3S 1+00W	.1	1
4S 12+00W	.1	2
4S 11+80W	.1	2
4S 11+60W	.1	75
4S 11+40W	.2	1
4S 11+20W	.1	24
4S 11+00W	.3	1
4S 10+80W	.1	4
4S 10+60W	.1	2
4S 10+40W	.3	1
4S 10+20W	.2	3
4S 10+00W	.1	1
4S 9+80W	.1	1
4S 9+60W	.3	1
4S 9+40W	.2	1
4S 9+20W	.1	2
4S 9+00W	.1	1
4S 8+80W	.1	52
4S 8+60W	.1	1
4S 8+40W	.2	3
4S 8+20W	.4	1
4S 8+00W	.7	28
4S 7+80W	12.4	420
4S 7+60W	1.4	70
STD C/AU 0.5	6.8	500

SAMPLE#	Ag PPM	Au* PPB
4S 5+00W	.1	3
4S 4+80W	.1	2
4S 4+60W	.1	2
4S 4+40W	.2	1
4S 4+20W	.1	1
4S 4+00W	.1	2
4S 3+80W	.2	1
4S 3+60W	.1	3
4S 3+40W	.1	1
4S 3+20W	.1	1
4S 3+00W	.1	2
4S 2+80W	.2	1
4S 2+60W	.1	1
4S 2+40W	.1	1
4S 2+20W	.1	2
4S 2+00W	.1	1
4S 1+80W	.1	1
4S 1+60W	.2	1
4S 1+40W	.1	1
4S 1+20W	.1	2
4S 1+00W	.1	1
5S 5+00W	.3	8
5S 4+80W	.1	2
5S 4+60W	.3	1
5S 4+40W	.1	1
5S 4+20W	.2	1
5S 4+00W	.3	1
5S 3+80W	.3	7
5S 3+60W	.3	15
5S 3+40W	.1	1
5S 3+20W	.1	1
5S 3+00W	.2	2
5S 2+80W	.1	1
5S 2+60W	.4	1
5S 2+40W	.1	1
5S 2+20W	.1	1
STD C/AU 0.5	7.2	475

SAMPLE#	Ag PPM	Au* PPB
5S 2+00W	.1	1
5S 1+80W	.1	1
5S 1+60W	.1	2
5S 1+40W	.1	1
5S 1+20W	.2	2
5S 1+00W	.1	1
6S 5+00W	.1	1
6S 4+80W	.2	2
6S 4+60W	.2	1
6S 4+40W	.1	1
6S 4+20W	.1	2
6S 4+00W	.1	1
6S 3+80W	.1	2
6S 3+60W	.2	1
6S 3+40W	.1	1
6S 3+20W	.1	2
6S 3+00W	.1	1
6S 2+80W	.2	5
6S 2+60W	.2	2
6S 2+40W	.1	1
6S 2+20W	.1	1
6S 2+00W	.2	32
6S 1+80W	.1	2
6S 1+60W	.1	2
6S 1+40W	.1	1
6S 1+20W	.1	1
6S 1+00W	.1	8
7S 5+00W	.2	5
7S 4+80W	.1	1
7S 4+60W	.1	1
7S 4+40W	.3	2
7S 4+20W	.1	3
7S 4+00W	.1	1
7S 3+80W	.1	5
7S 3+60W	.2	2
7S 3+40W	.1	1
STD C/AUU 0.5	7.0	480

SAMPLE#	Ag PPM	Au* PPB
7S 3+20W	.3	1
7S 3+00W	.1	1
7S 2+80W	.2	1
7S 2+60W	.2	2
7S 2+40W	.1	1
7S 2+20W	.1	1
7S 2+00W	.2	2
7S 1+80W	.4	2
7S 1+60W	.2	1
7S 1+40W	.2	1
7S 1+20W	.2	1
7S 1+00W	.1	1

SAMPLE#	Cu PPM	Ag PPM	Au* PPB
047759	-	.1	3
047760	622	.1	10
047761	381	.2	1
047762	-	.1	1
047763	-	.1	1
047764	-	.1	1
047765	-	1.7	170
047766	-	.2	3
047767	-	.1	2
047768	-	.1	12
047769	-	.6	5
047770	215	.2	7
047771	65	.2	5
047772	290	5.7	60
047773	92	.1	1
047774	79	.9	12
047775	53	.2	1
047776	104	.1	2
047777	99	.3	8
047778	53	.3	13
STD C/AU 0.5	59	6.9	480

L2N L1N L0 L1S L2S L3S L4S L5S L6S

Baseline

North

1W

2W

3W

4W

5W

6W

7W

8W

9W

10W

11W

12W

a

A

b

B

C

D

e

f

g

-10 -5 0 5 10
Dip Angle Scale

SCALE
0 50 100 150 200 meters
1: 2500

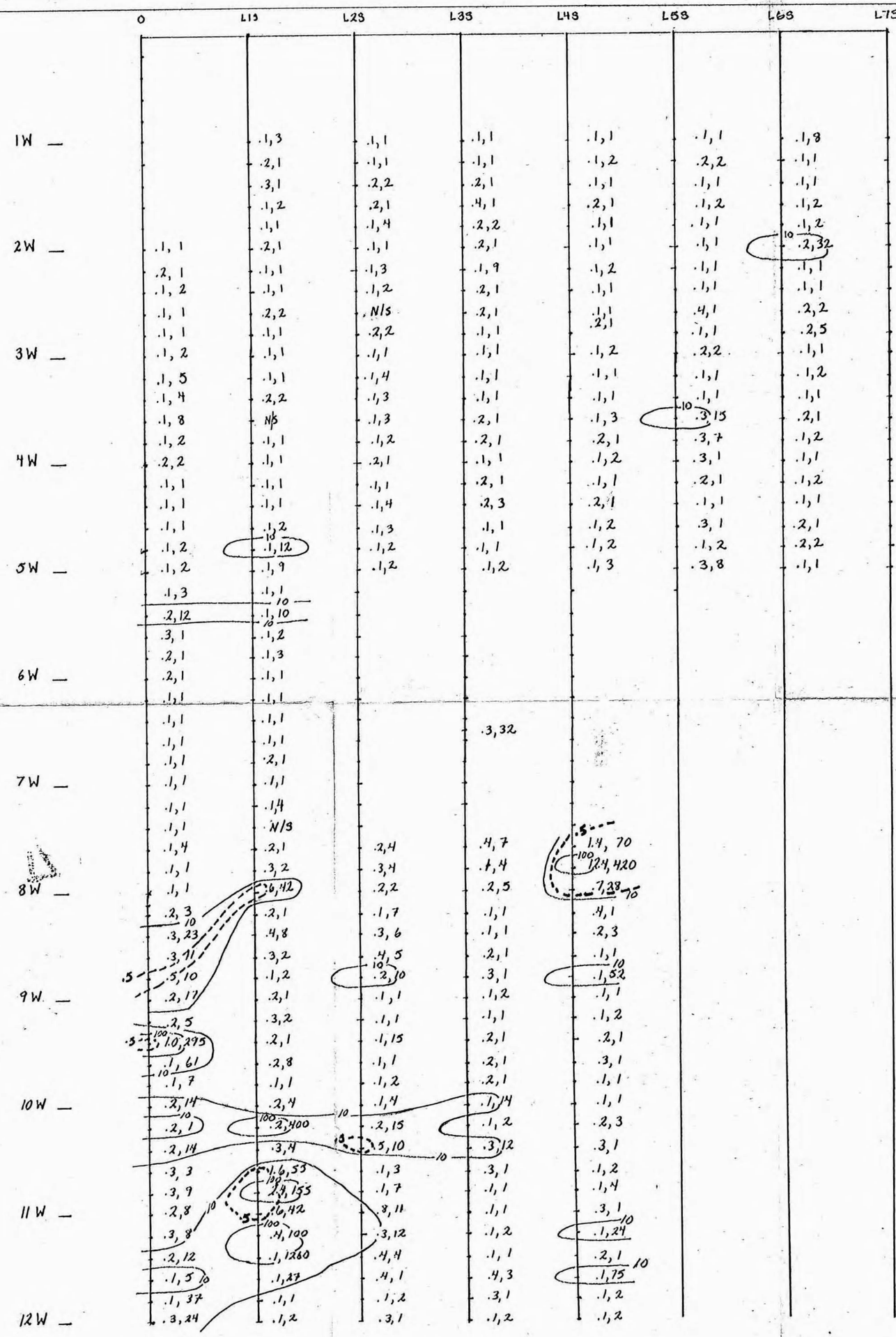
GEOLOGICAL BRANCH
ASSESSMENT REPORT

14,785

TIMES SQUARE ENERGY

CIG 100 CLAIM
VLF - EM16

MAY 6, 1986	V. KURAN	APPENDIX 5



SYMBOL LIST

100 ≥ 100 ppb Gold

10 10-99 ppb Gold

.5 ≥ .5 ppm Silver

GEOLOGICAL BRANCH
ASSESSMENT REPORT

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SCALE 1:2500

0 50 100 150 200 250 meters

TIMES SQUARE ENERGY RESOURCES LTD.

CIG 100 Claim

Soil Geochemistry

Contoured Silver-Gold Values

V. Kuran	May 5, 1986	Appendix 4

N

L9+00N
L8+00N
L7+00N
L6+00N
L5+00N
L4+00N
L3+00N
L2+00N
L1+00N
L0+00
L1+00S
L2+00S
L3+00S
L4+00S
L5+00S
L6+00S
L7+00S
L8+00S
L9+00S
L10+00S
L11+00S
L12+00S

13+00W 12+00W 11+00W 10+00W 9+00W 8+00W 7+00W 6+00W 5+00W 4+00W 3+00W 2+00W 1+00W BL 1+00E 2+00E 3+00E 4+00E 5+00E 6+00E

ROCK GEOCHEMICAL SAMPLING

Sample No	Cu ppm	Ag ppm	Au ppb
47759	–	.1	3
47760	622	1	10
47761	381	.2	1
47762	–	.1	1
47763	–	.1	1
47764	–	.1	1
47765	–	1.7	170
47766	–	.2	3
47767	–	.1	2
47768	–	.1	12
47769	–	.6	5
47770	215	.3	2
47771	69	.2	2
47772	290	5.7	60
47773	92	.1	1
47774	79	.9	12
47775	53	.2	1
47776	104	.1	1
47777	99	.3	8
47778	53	.3	13

LEGEND

1 Unit 1 Dark green volcanic porphyry

2 Unit 2 Pitted light green weathering volcanic porphyry with chloritized biotite and hornblende crystals

SYMBOL LIST

- Outcrop
- Vein, Strike and Dip
- Joint, Strike and Dip
- Quartz Vein Float
- Rock Sample Location
- Claim Post
- Swamp
- Road
- Trench
- ALT Alteration
- Creek
- Contour Interval Feet

SCALE 1:6000
0 100 200 300 400 500 metres

GEOLOGICAL BRANCH
ASSESSMENT REPORT
14,785

TIMES SQUARE ENERGY RESOURCES LTD.

CIG 100 CLAIM

GEOLOGY, SOIL SAMPLING GRID LOCATION
ROCK SAMPLE LOCATION, ROCK GEOCHEMICAL RESULTS

Y. Kuran	July 19, 1985	1:6000