1995 Assessment Work Program

Ground Magnetometer and VLF-EM Survey

COQUIHALLA PROJECT

INDEPENDENCE PROPERTY

Similkameen, New Westminster and Nicola Mining Divisions

NTS 092H10(W)
(120° 58' W; 49° 38.3' N)

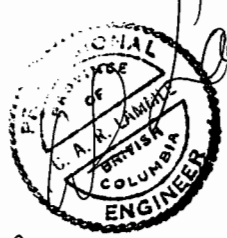
Work done on Independence CG (L.1696), Bank CG (L.1695), Butte CG (L.1694), Homestead CG (L.1697), Camsell 1 and Camsell 1A Mineral Claims.

owned by

NUFORT RESOURCES INC.
(J.A. Harquail)
North York, Ontario

report by

Charles A.R. Lammle, P.Eng.
23March1996



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INTRODUCTION

Summary of Work Done During October 1995, Amex Exploration Services of Kamloops, B.C., was commissioned by J.A. Harquail, President of Nufort Resources Inc., to do a small mineral claim assessment work program on the subject claims. C.A.R. Lammle, PEng. (the writer) agreed to draft the digital data and write up the report without the benefit of a visit to the property. Lammle has been familiar with the work of Amex Exploration Services and with the quality of Amex personnel and supervision for some three decades. He is also familiar with the field work and diligence of Percy Cox, the Amex geophysical operator on this project, mainly because of joint work during the 1995 field season in the same capacities on another unrelated property with the same geophysical instrument, but partly because of involvement in work programs during previous years on other properties. On the basis of this past involvement in exploration programs, the writer can unequivocally endorse the work of Amex Explorations Services, and that of Percy Cox as well.

The field work was done during 18-20 October 1995. Instrument used was the Gem Systems GSM-19 proton precession magnetometer/VLF-EM combination. VLF-EM transmitter read was Cutler, Maine. Control lines used were old ones that had been cut several years ago. A total of 6.2km of line were covered, with instrument readings at 25m for total field magnetics, and VLF-EM field strength, in-phase, out-of-phase, horizontal component and vertical component. Diurnal corrections to the magnetic readings were facilitated by re-reading a base station at regular daily intervals.

Location, Access, Geography, Physiography Geologically, the claims cover a copper-mineralized portion of the intrusive contact between the east margin of the Eagle Granodiorite and Nicola Group strata. Geographically, the area is 40km northwest of Princeton, B.C. at 120° 58'W longitude; 49° 38.3'N latitude; ~1645m elevation. The claims are located 5 air-km easterly from the Coquihalla Highway toll booth, on the divide between drainages to Coquihalla and Tulameen Rivers. Three mining divisions adjoin each other on the height of land there - Similkameen, New Westminster and Nicola. Access is via old mountain logging roads that branch from the Coquihalla Highway at Coldwater River, then trend southerly about 1km before crossing the pipe line right-of-way, and then wind easterly up the mountain about 4 km to the claims.

Physiographically, the area is on the transitional, arbitrary boundary between the Interior Plateau and Coast Mountains. At this point the major physiographic

subdivisions have been sub-divided into Thompson Plateau and Cascade Mountains. The Cascade Mountains are composed of Paleozoic and Mesozoic sedimentary and volcanic rocks that have been strongly folded, metamorphosed and intruded by granitic textured batholiths. The summits and peaks commonly reach a uniform level, which leads to the belief that the mountains are the result of erosional dissection of a Late Tertiary erosion surface. The Thompson Plateau is a rolling upland formed by Late Tertiary erosion. Relief is moderate, elevations for the most part are between 1200-1500m, but rise on occasion to more than 2000m. The plateau is underlain by diverse rock types, mainly Paleozoic sediments, volcanics and granitic plutons, all of which are locally overlain by Tertiary sediments and basaltic flows.

Drainage from the area is northeasterly via Coldwater River, southeasterly via Lawless Creek and Tulameen River, and southwesterly via Coquihalla River. The area is the part of Kamloops Forest District that is administered from Merritt.

Mineral Claims The property was discovered in 1901 and has been known since as the Independence, after the name of one of the four crown grants there. Four additional four-post claims totalling 48 units - the Camsell Claims - were staked around the crown grants during 1995. A six kilometre strike length along the favourable intrusive contact between granodiorite and Nicola Group is covered by the claims.

This claim area has been the subject of several previous assessment work reports. The claims are as shown in the available file data; title has not been verified independently. A list of the claims follows:

CLAIM	***TENURE***	***UNITS***	***EXPIRY***
Independence Crown Grant	L. 1696	1 unit	pay tax
Butte Crown Grant	L. 1694	1 unit	pay tax
Bank Crown Grant	L. 1695	1 unit	pay tax
Homestead Crown Grant	L. 1697	1 unit	pay tax
Camsell 1	335924	8 units	07May96
Camsell 1A	335925	12 units	07May96
Camsell 2	335926	16 units	07May96
Camsell 3	335927	12 units	04May96

The four four-post claims were staked by Amex Exploration Services Ltd. of Kamloops, B.C., which company has earned and maintained the respect of industry and government during the last 30 years.

GEOLOGY The Nicola Group is made up of Upper Triassic volcanic and sedimentary rocks. The volcanics are of both submarine (dark green to black rocks) and subaerial (hematite red to purple rocks) which suggests volcanoes rising out of the sea, with periodic basalt-andesite flows, flow-breccias, tuffs, water-lain sediments, argillite, coral limestone, and stocks and small batholiths of granitic textured rocks. Common alteration minerals are chlorite, epidote, calcite and hematite. The whole assemblage is commonly folded and faulted, and hornfelsed near intrusive bodies. Nicola rocks have been widely explored for large bodies of disseminated copper sulphides (as at Copper Mountain), and for large disseminated copper-gold skarn deposits (as at Hedley). Important deposits of disseminated molybdenite are present (as at Brenda), and small high-grade gold quartz veins are also present. Also, chromite, magnetite and small amounts of platinum occur in ultrabasic rocks.

In the Coquihalla area, intrusive rocks are of two main age groups - the first (Coast Range Intrusions) old enough to intrude Lower Cretaceous strata, and the second, (Otter Intrusions) young enough to be covered by the Lower Cretaceous strata. The older types are very widely distributed, forming batholiths, stocks, sills and dykes, of zoned composition ranging from early basic and ultrabasic types to quartz diorite and grey granodiorite. The Eagle Granodiorite forms a narrow northwest-trending belt. Foliation in the rock is parallel with the long direction of the batholith. Rice observed relative conformity between the pluton and rocks of Nicola Group and believed that the intrusion came in along the bedding, possibly by granitization processes.

Camsell describes the Nicola Group rocks at the Independence Property as chlorite, sericite and hornblende shists dipping steeply to the west. He goes on to state that the Eagle Granodiorite lies to the west, and that in between the two is a large dyke of granite porphyry, mineralized with pyrite, pyrrhotite, copper sulphides and copper carbonates, which cuts both Nicola Group and Eagle Granodiorite. The granodiorite is altered to quartz, sericite and calcite, and there is some secondary surficial enrichment in the form of cuprite and chalcocite. Presumably, this dyke would correlate with the younger Otter Intrusions. Camsell goes on to state that the mineralization at Independence "*are replacement deposits of the Butte type*."

As of 1913, the main (Granby?) workings at Independence consisted of more than 305m of underground tunnels and drifts, 81m of shafts and a number of open-cuts and prospect pits. The main tunnel was said to be 152m long, with a 38m raise to surface at the 119m mark in the tunnel. At the 110m mark, drifts totalling 148m were driven into each of the walls, and one of the drifts had a winze that descended 16m.

Cairnes (1924) describes the setting as massive granodiorite and small masses of pyroxenite intruding slates, quartzites, mica schists, siliceous shists, interbedded volcanic greenstones and mashed granite porphyries.

GEOPHYSICAL SURVEY The geophysical work was done by Percy Cox, geophysical operator for Amex Exploration Services. Mr. Cox is a very competent explorationist, and he is quite capable of operating the GSM-19 magnetometer/VLF-EM instrument used in this survey, having devoted most of his summer during 1995 surveying with it, in conjuction with the author, on another unrelated property. The GSM-19 magnetometer is a proton precession magnetometer that reads to 0.01 nT, it is self recording and unloads directly to personal computer for data processing. When coupled with the GEM Systems VLF-EM receiver, it works as a one-man mag/VLF-EM instrument. Data recorded is time-of-day, easting, northing, total field magnetics; and VLF-EM field strength, in-phase, out-of-phase, and horizontal and vertical components of the field strength. When operated without a second base station instrument, diurnal corrections must be made, and these corrections (final column of data) are based on assumed straight line variation between successive readings taken at different times at a common station established in the field.

During the course of this survey, 327 stations were read. A printout of these readings is attached as Appendix I. Most of the readings were spaced at 25m intervals along the former grid lines; a few were taken for prospecting purposes along trenches, but the VLF-EM results for these trench readings were not used. The field base station, 90m southwest of the old camp buildings, established in the field for purposes of diurnal variation corrections to the magnetometer readings was assumed to have a total field magnetic intensity value of 56,818 nT.

Interpretation of Ground Magnetometer Results The total field ground magnetometer results are shown on DWG 960123-01, attached. For purposes of the interpretation, this map (and the others relating to the VLF-EM) show the eastern margin of the Eagle Granodiroite as a broad dashed orange line; two other thinner red lines made of dashes of different style, depict the copper-in-soils geochemical anomaly as two enclosing envelopes, the internal envelope being the area of strongly anomalous soil copper, and the outside envelope being the area of moderately anomalouse soil copper. Also shown on these maps are the roads, trenches, creeks, drill hole traces, shafts and underground workings. All of these features originated during previous work programs and are not claimed herein for assessment work credit.

As one might expect, the pattern of magnetic anomalies formed by the ground magnetic survey trends north-northwesterly, reflecting the major geological feature of the area - the contact between the granodiorite and the Nicola Group. However, the area covered by the survey is very small compared to the large size of the geological features, and this leads to the possibility that one might not "see the forest because of being too close to a tree", geophysically speaking.

The plotted eastern contact of the Eagle Granodiorite runs through a paralleling, broad magnetic low. This low extends from 100m or so on the west side of the contact to 400m on the eastern side of the contact. It probably represents an area of alteration in which magnetic minerals have been changed to non-magnetic forms. This broad magnetic low coincides with the area of strong Cu-in-soils anomalies (outlined by the marginal and strong internal envelopes) shown by the dashed magenta-coloured lines. this soil geochemical survey was performed years ago, and is meretly summarized here. Strongest known copper mineralization is located along the northeastern central portion fo the Independence Claim, just east of and paralleling the contact, and is undercut by an adit, a shaft and several drill holes. Anomalies flanking this area of 'interpreted alteration' gradually show north-northwesterly elongate magnetic anomalies that reflect the character of the bedrock, both Nicola Group and Eagle Granodiorite.

Interpretation of Ground VLF-EM Results The Gem Systems VLF-EM results -- field strength (%), in-phase and out-of-phase -- as measured from the Cutler Maine transmitting station, are shown on attached drawings DWG 960124 -02, -03 and -04, respectively. The Cutler transmitter is optimallyl oriented relative to the geological features to enable excellent response from conductors trending in the west-northwest direction, and good response from any conductor that might be parallel to the major igneous contact crossing the property here. However, the 'tree' and 'forest' analogy apply in the VLF-EM case just as in the ground magnetometer case.

Rock on the northern one-half of the Independence Claims, spanning the contact, is shown by this Field Strength Survey to be broadly and moderately conductive. This conductive area lies over the broad magnetic low that follows the igneous contact. The area of best known copper mineralization (in vicinity of the Independence Adit and Independence Shaft) is within this area of broad moderate conductivity. Areas southeast and northeast of the Independence Claim (areas shown with black contour lines having negative values) are non conductive. The conductive area would appear to direct exploration attention to remaining portions of the Independence Claim, at the expense of the portions of the other claims covered.

The In-phase and out-of-phase results are included herein for the sake of completeness. Neither of these two maps would appear to help much with regards to further exploration.

CONCLUSIONS

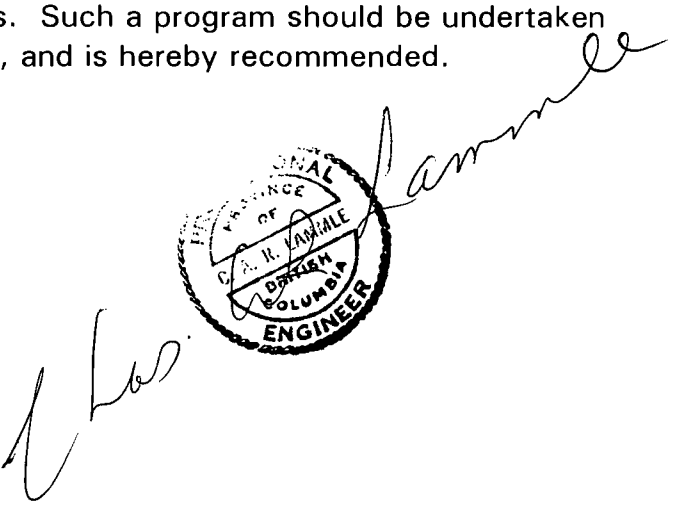
1) The area covered by the survey is too limited in areal extent to be very useful with regards to meaningful interpretation along the mineralized, major intrusive contact crossing the claims;

2) A broad magnetic low, outlined in part by a previous copper-in-soils survey, up to 500m in width is interpreted to parallel the major intrusive contact;

3) The northerly portion of the Independence Claim, in the area of best known bedrock mineralization is shown to be broadly and moderately conductive by the Field Strenght survey, as measured from the frequency broadcast by the Cutler, MA, transmitter. This area is believed to have the best exploration possibilities within the area covered by this limited survey;

4) Results from the in-phase and out-of-phase readings, included for the sake of completeness, do not appear to assist with the selection of additional exploration targets.

5) Additional work of the same kind, extending appreciably further to the NNW and SSE, on lines that extend further to the northeast and southwest from the contact, would likely outline new exploration targets. Such a program should be undertaken early in the year after the snow has melted, and is hereby recommended.



STATEMENT OF EXPENDITURES INCURRED

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Charles A.R. Lammle	**$ 1872.50**
Amex Exploration Services Ltd.	**2969.24**
	$ 4841.74

CHARLES A.R. LAMMLE			**NUFORT RESOURCES INC**
304-3846 CARRIGAN COURT		***in account with***	122 Beechwood Ave
BURNABY, B.C, V3N 4H9			North York, Ont, M2L 1J7
R138278536			

Apr1996 Re: **Coquihalla Project, Nicola, Similkameen and New Westminster Mining Divisions.**

PROFESSIONAL SERVICES	DAYS	RATE/DAY	CAN $
Camsell Group, Coquihalla Area	5.00	$350.00	$1,750.00
Research, data processing		$0.00	$0.00
Computer drafting, report		$0.00	$0.00
writing		$0.00	$0.00

GST @ 7% ON	$1,750.00	$122.50

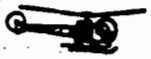
EXPENSES

DATE	LOCATION AND DETAILS	MEALS	LODGING	GASOLINE	MISC.	**SUBTOTAL**	CONV.FACT

SERVICES TOTAL						$1,872.50
EXPENSES TOTAL	$0.00	$0.00	$0.00	$0.00		$0.00
CARRY OVER						
ADVANCE						
GRAND TOTAL DUE - SERVICES AND EXPENSES						**$1,872.50**

TERMS – 30 DAYS

AMEX EXPLORATION SERVICES LTD.

A.A. (Ab) ABLETT  Confidential Work

Nufort Resources Inc.
122 Beechwood Avenue,
North York, Ontario
M2L 1J7

Attention: Mr. Jim Harquail, President

STATEMENT OF ACCOUNT

Re: Grid restoration and GSM-19 Ground Magnetometer and VLF-EM Survey, **CAMSELL CLAIM GROUP**, Nicola and Similkameen Mining Divisions. This work was performed during the period October 18 to 20, 1995.

AMEX COSTS

3 crew-days @ $ 798.33 per day (includes board, accommodation, wages, CPP, UI, WC, HP, gasoline, vehicle, tyvek stationing, field supplies, profit, overhead and insurances).	= $ 2394.99

DIRECT COSTS

GSM-19 MAG & EM rental	2 days x $190	380.00
GST on $2774.99		194.25
Total requested		= $ 2969.24

Respectfully submitted,

A.A. Ablett, President,
Amex Exploration Services Ltd.

AMEX GST No. R100189430

Amex Job No. 95-44.

BIBLIOGRAPHY

1) Rice, H.M.A., 1960, Geology and Mineral Deposits of the Princeton Map-Area, British Columbia, GSC Mem 243, p136.

2) Cairnes, C.E., 1924, Coquihalla Area, B.C., GSC Mem 139, p187.

3) Camsell, George, 1909, Tulameen District, British Columbia, GSC Sum Rept 1910, pp104-117.

4) Camsell, George, 1913, Geology and Mineral Deposits, Tulameen District, B.C., GSC Mem 26, p188.

5) Ablett, A.A., 1995, Hand drafted claim maps.

6) Odessa Explorations Inc. 1988, Mount Henning Group, Camsell Group, Map showing Drill Hole Locations. 1:2,500.

7) Wilmot, A.D., 1973, Nufort Resources Inc., Independence Group, Coquihalla, B.C., Plan of Drill Holes and Workings on Surface and Underground (L.1696)

8) Vincent J.S., 1981, Nufort Resources Inc., Independence Property, Geochemical Map, Copper-in-Soil (ppm), Glen E. White Geophysical Consulting Ltd.

LIST OF DRAWINGS

1) DWG 950124 -01
2) DWG 950124 -02
3) DWG 950124 -03
4) DWG 950124 -04

LIST OF APPENDICIES

CAMSELL	NORTHG	EASTG	MAG-COR	MAG-RAW	FSt%	In-Ph	Out-Ph	h-Comp	v-Comp	diurn-corr
140506	0	0	57498.87	57475.87	14.3	7	68	8	1	23
140550	-1	25	57379.92	57357.92	12.8	7.3	65	15	1	22
140630	-2	50	57352.33	57331.33	14	7.8	65	17	1	21
140738	-3	75	57298.28	57278.28	-2.5	-3.4	60	30	1	20
140830	-4	100	57243.74	57223.74	-5.9	-0.5	67	13	1	20
140906	-5	125	57930.19	57911.19	-7.9	-2.6	59	13	0.9	19
140942	-6	150	56908.09	56890.09	-4.1	-2.4	60	11	0.9	18
141022	-7	175	56656.2	56639.2	-6.9	-3.7	58	16	0.9	17
141110	-8	200	56929.25	56913.25	-5.1	-1.5	56	16	0.9	16
141146	-9	225	56834.07	56819.07	-3.8	-1.6	55	11	0.8	15
141222	-10	250	56967.59	56953.59	0.6	-1.9	52	17	0.8	14
141442	-11	275	56902.58	56889.58	1.1	-0.8	50	13	0.8	13
141558	-12	300	57088.14	57075.14	0.4	-3	46	13	0.7	13
141722	-37	300	57070.25	57058.25	3.4	7.2	24	71	0.6	12
141814	-62	300	57069.83	57057.83	3.6	4.2	33	76	0.6	12
141902	-87	300	57315.85	57304.85	4	7.2	36	81	0.7	11
141938	-112	300	57004.36	56994.36	-2.1	5.9	30	95	0.7	10
142006	-137	300	56987.83	56977.83	-8.3	5.5	27	88	0.7	10
142042	-163	300	56914.03	56905.03	-10.2	6.9	38	87	0.7	9
142114	-187	300	56841.27	56832.27	-11.5	8.8	39	86	0.7	9
142146	-212	300	56826.12	56818.12	-20.1	5	33	88	0.7	8
142218	-237	300	56822.82	56814.82	-24.3	6.7	27	86	0.7	8
142254	-262	300	56894.27	56887.27	-20.4	12.6	22	80	0.6	7
142426	-287	300	56851.29	56844.29	-21.3	13.4	24	70	0.5	7
142502	-312	300	56880.08	56874.08	-14.9	15.2	15	90	0.7	6
142534	-337	300	57201.36	57195.36	-33.4	8.9	23	77	0.6	6
142630	-363	300	57640.5	57635.5	-48.4	4	15	69	0.5	5
142706	-387	300	57486.84	57481.84	-26.6	10.2	10	82	0.6	5
142742	-412	300	57488.14	57484.14	-32.6	3.5	12	67	0.5	4
142826	-437	300	57231.89	57227.89	-35.4	5.2	27	55	0.4	4
142906	-462	300	57214.92	57211.92	-34.3	1.6	36	63	0.5	3
142950	-487	300	57260.54	57257.54	-28.3	-2.7	23	63	0.5	3
143146	-512	300	57409.88	57407.88	-14.7	5.6	29	66	0.5	2
145450	0	300	57090.98	57092.98	4.4	-1.4	27	74	0.6	-2
145542	25	300	56593.62	56597.62	-4.7	-0.2	31	86	0.7	-4
145618	50	300	56415.2	56421.2	-6.6	-2.4	36	100	0.8	-6
145834	75	300	56624.8	56632.8	-9.5	-1.6	31	103	0.8	-8
150102	100	300	56467.07	56477.07	-12.4	-1.9	18	106	0.8	-10
152222	-144	128	56864.94	56876.94	2.8	9.1	63	24	1	-12
152302	-134	124	56885.64	56899.64	5.5	11	62	26	1	-14
152326	-125	121	56839.86	56844.86	6.8	10.6	63	27	1.1	-5
152406	-116	117	56904.45	56922.45	3.2	7.2	69	18	1.1	-18
152430	-106	114	56857.28	56877.28	2.3	5.2	70	15	1.1	-20
152458	-96	114	56840.6	56862.6	4.8	6.8	67	21	1.1	-22
152526	-86	114	56875.84	56899.84	3.7	4.8	68	11	1.1	-24
152602	-106	114	56860.75	56886.75	4.3	6.2	68	-16	1.1	-26
152746	-96	114	56841.63	56869.63	7.6	5	68	15	1.1	-28
152830	-86	114	56873.97	56903.97	-6.8	1.9	11	-42	0.7	-30
152854	-76	150	56906.48	56946.48	6	7.2	39	-103	0.8	-40
152914	-74	104	56956.83	57000.83	10	10.6	92	94	1	-44
152934	-71	94	56998.92	57046.92	12.6	11	117	69	1	-48
152954	-69	84	57038.12	57090.12	9.8	8.9	120	63	1	-52
153014	-65	75	56955.83	57011.83	8.4	6.9	113	60	1	-56
153038	-60	66	56966.04	57026.04	7.6	7.1	114	74	1	-60
153058	-56	57	56970.89	57034.89	9	8.6	99	79	1	-64
153118	-52	48	57020.96	57086.96	10.4	10.2	106	76	1	-66
153138	-47	39	56978.87	57046.87	9.3	8.6	110	69	1	-68
153202	-46	29	56961.99	57031.99	7.4	5.7	103	76	1	-70
153222	-45	20	56948.46	57020.46	4.6	4.1	79	99	1	-72
153246	-40	11	57014.68	57090.68	12	11.7	81	98	1	-76
153306	-35	3	57106.86	57183.86	12.6	11.1	95	84	1	-77
153330	-29	-6	57045.79	57123.79	12.9	6.6	112	64	1	-78
153354	-24	-14	57122.66	57201.66	15.4	5.4	124	16	1	-79
154954	-98	300	57005.03	57086.03	-5.3	6.6	45	7	1.4	-81
155050	-98	275	56911.09	56993.09	-0.5	7.3	86	15	1.4	-82
155146	-100	250	56865.84	56948.84	6	8.3	87	20	1.4	-83
155314	-97	225	56942.37	57026.37	6.9	9.9	76	40	1.3	-84

155406	-97	200	56971.79	57056.79	8.2	8.9	82	15	1.3	-85
155442	-100	175	56938.48	57024.48	8	9.7	81	12	1.3	-86
155526	-100	150	57013.62	57100.62	9.9	9.6	81	13	1.3	-87
155558	-100	125	56972.9	57061.9	9.3	9.6	79	13	1.2	-89
155654	-100	100	56929.35	57019.35	7.4	6.1	79	13	1.2	-90
155806	-100	75	56988.63	57079.63	10.6	7.7	82	20	1.3	-91
155910	-100	50	56942.8	57034.8	12.8	6.6	82	-5	1.3	-92
155954	-100	25	56993.75	57086.75	13.4	7.1	79	-16	1.2	-93
160046	-100	0	57040.5	57134.5	16.5	10	78	13	1.2	-94
160126	-100	25	57118.93	57213.93	13.7	6.1	75	10	1.2	-95
160250	-100	50	57068.76	57164.76	12.3	3.3	75	4	1.1	-96
160322	-100	75	57012.94	57109.94	10	3.7	76	4	1.2	-97
160402	-100	100	56995.35	57093.35	8.6	2.4	72	17	1.1	-98
160802	-198	-101	57002.39	57101.39	15.1	0.9	80	16	1.3	-99
160858	-197	-76	56986.42	57086.42	17.1	2.4	81	16	1.3	-100
160942	-196	-51	56980.27	57081.27	13.5	0.6	83	25	1.3	-101
161034	-194	-26	56891.25	56993.25	8.2	-1.2	92	23	1.5	-102
161234	-193	-1	56833.03	56936.03	3.6	-3.8	91	24	1.5	-103
161326	-194	24	56891.86	56995.86	2.4	0.5	90	17	1.4	-104
161354	-194	49	56865.25	56970.25	-0.8	-1.4	94	11	1.5	-105
161430	-194	75	56862.93	56967.93	0	0	86	23	1.4	-105
161514	-195	100	56860.5	56966.5	1.5	3.5	85	23	1.4	-106
161614	-195	125	56851.53	56957.53	1.6	4.5	90	21	1.4	-106
161722	-195	150	56850.35	56957.35	-2.6	1.9	92	33	1.5	-107
161814	-195	175	56869.38	56976.38	-4.1	3.3	86	38	1.5	-107
162018	-195	200	56824.2	56931.2	-13.3	1.6	92	25	1.5	-107
162050	-195	225	56800.63	56908.63	-12.9	5.2	86	26	1.4	-108
162206	-195	250	56761.88	56869.88	-16.5	6.3	88	33	1.5	-108
162330	-195	275	56816.95	56925.95	-24.3	4.5	89	23	1.4	-109
162534	-195	300	56832.48	56941.48	-27.2	4.2	83	11	1.3	-109
101018	-157	-42	56860.42	56867.42	-7.5	1.3	2	59	0.9	-7
101054	-149	-47	56882.76	56889.76	-7	1.1	-21	52	0.8	-7
101126	-140	-52	56941.15	56948.15	-13.8	-1.6	-15	49	0.8	-7
101154	-131	-56	57096.5	57102.5	-15	0.3	57	69	0.7	-6
101246	-122	-61	57010.6	57016.6	-18.3	-1	79	59	0.7	-6
101322	-113	-66	57039.78	57045.78	-19.2	-4	96	51	0.8	-6
101410	-104	-70	56985.75	56991.75	-14.9	-6.3	96	52	0.8	-6
101442	-96	-75	56950.23	56955.23	-11.1	-3.6	118	43	1	-5
101518	-100	-84	57020.87	57025.87	-15.7	-9.5	124	-2	0.9	-5
101546	-104	-93	57128.6	57133.6	-17.8	-5.7	67	2	1	-5
101618	-108	-102	57154.03	57159.03	-16.1	-4.7	65	4	1	-5
101646	-113	-111	57067.65	57071.65	-14	-3.7	60	23	1	-4
101718	-117	-120	56976.55	56980.55	-14.3	-0.6	58	17	0.9	-4
101746	-121	-129	57015.76	57019.76	-15.2	0.7	63	6	1	-4
101822	-126	-138	56944.06	56947.06	-13.7	-0.4	65	9	1	-3
101850	-130	-147	56958.9	56961.9	-15.4	2.1	66	10	1	-3
101914	-134	-156	56906.92	56909.92	-12.2	-0.1	64	10	1	-3
101958	-138	-166	57176.76	57179.76	-8	0.5	64	17	1	-3
102030	-143	-175	57066.44	57068.44	-10.6	4	67	16	1	-2
102058	-147	-184	57058.05	57060.05	-11.3	3.5	69	11	1.1	-2
102222	-157	-185	57493.19	57495.19	-12.6	3.2	66	18	1.1	-2
102330	-167	-187	57303.84	57305.84	25.5	1.8	15	-24	0.4	-2
102402	-167	-187	56872.03	56873.03	16.4	1	45	86	0.7	-1
102434	175	-182	56955.2	56956.2	28.8	-2.8	29	26	0.3	-1
102506	-184	-178	56992.13	56993.13	23.7	-8	63	91	0.4	-1
102538	-193	-173	56986.48	56987.48	26.4	-4.1	68	95	0.4	-1
102606	-202	-168	56953.76	56953.76	29	-2.6	58	75	0.3	0
102634	-211	-163	56919.96	56919.96	38.2	-4.3	56	69	0.3	0
102926	-219	-158	56932.03	56932.03	8.9	4.2	18	61	1	0
102954	-228	-153	56883.58	56883.58	10	2.5	0	59	0.9	0
103226	-237	-149	56892.28	56892.28	6.6	-3.5	75	1	1.2	0
103250	-276	-78	56843.49	56842.49	4.4	-0.3	71	2	1.1	1
103314	-273	-59	56878.76	56877.76	5.2	-2.6	74	-2	1.1	1
103350	-270	-50	56878.76	56877.76	9.7	-1.3	71	-13	1.1	1
103414	-266	-40	56893.76	56892.76	5.6	-3.1	75	0	1.1	1
103542	-263	-31	56917.1	56915.1	6.1	-1.3	72	0	1.1	2
105914	-362	300	57268.49	57266.49	-18.4	5.2	58	16	0.9	2
110102	-362	275	57521.22	57519.22	-28.4	0.6	55	21	0.9	2

110334	-362	250	57345.83	57343.83	-30	1.9	56	25	0.9	2
110502	-361	225	57045.59	57043.59	-29.2	-3.5	65	18	1	2
110654	-361	200	56974.21	56972.21	-19.5	1	70	12	1.1	2
110826	-361	175	56966.18	56964.18	-16.4	2.4	64	20	1	2
110906	-361	150	56946.06	56944.06	-13.2	2.6	66	13	1	2
111414	-361	125	56891.76	56889.76	-12	-0.5	65	21	1	2
111454	-360	100	56921.45	56919.45	-14.7	-0.8	69	11	1.1	2
111614	-360	75	56902.71	56900.71	-9.8	0.8	69	14	1.1	2
111654	-360	50	56921.22	56919.22	-12.6	-0.2	67	15	1.1	2
111926	-360	25	56941.82	56939.82	-12.7	-5.3	69	11	1.1	2
112010	-360	0	56878.97	56876.97	-7	-0.2	77	12	1.2	2
112114	-359	-25	56927.43	56924.43	-1.9	2	74	13	1.1	3
112214	-359	-50	56888.39	56885.39	3.1	0.5	71	20	1.1	3
112254	-359	-75	56892.73	56889.73	5.7	0	71	5	1.1	3
112430	-359	-100	56876.66	56873.66	7.5	-1.4	67	19	1.1	3
112506	-359	-125	57247.44	57244.44	11	0.4	71	18	1.1	3
112538	-359	-150	56851.29	56848.29	11.5	2.5	63	24	1	3
112622	-358	-175	56887.93	56884.93	10.3	-0.4	63	14	1	3
112706	-358	-200	56924.88	56921.88	8.6	-2.8	58	19	0.9	3
113054	-463	-203	56859.73	56856.73	-7.1	-3.1	69	17	1.1	3
113202	-462	-178	56830.23	56827.23	-2.1	0.2	61	25	1	3
113242	-460	-153	56864.6	56861.6	-2.9	-0.4	59	18	0.9	3
113318	-460	-128	56884.97	56881.97	-4.8	-3.3	58	21	0.9	3
113430	-460	-103	56948.22	56945.22	-5.3	-4	61	17	1	3
113514	-460	-78	56931.44	56927.44	-16.6	-13.6	63	11	1	4
113550	-460	-63	56865.12	56861.12	-12.2	-10.5	55	22	0.9	4
114026	-460	-28	56960.6	56956.6	-11.8	-6.9	51	25	0.9	4
114110	-460	-3	56948.11	56944.11	-9.3	-5.5	58	16	0.9	4
114150	-460	22	56944.31	56940.31	-11.1	-4.9	56	17	0.9	4
114346	-462	47	56979.95	56975.95	-10.3	-6.8	56	18	0.9	4
114438	-462	72	56946.54	56942.54	-12	-7.2	58	14	0.9	4
114534	-462	97	57012.63	57008.63	-13.4	-4.7	56	16	0.9	4
114658	-460	122	56947.95	56943.95	-12.2	-3.2	53	18	0.8	4
114754	-460	147	56949.72	56945.72	-13.8	-4.3	58	20	0.9	4
114850	-460	172	56878	56874	-17.8	-5.8	56	14	0.9	4
115014	-460	197	56944.98	56940.98	-18	-3.2	53	8	0.8	4
115106	-460	222	57074.04	57070.04	-15.4	0.5	50	13	0.8	4
115202	-460	247	57178.32	57174.32	-10.8	-1.2	51	13	0.8	4
115238	-460	272	57307.34	57302.34	-10.3	-1.5	47	13	0.7	5
115346	-462	300	57527.18	57522.18	-12.2	-1.1	104	10	0.8	5
115442	-462	322	57405.48	57400.48	-9.8	-2.7	101	27	0.8	5
115542	-462	347	57321.64	57316.64	-23.2	-6.2	96	41	0.8	5
115626	-462	372	57344.23	57339.23	-14.1	-3.6	89	29	0.7	5
115806	-462	397	57198.72	57193.72	-11.3	-4.1	96	13	0.7	5
115858	-462	422	57048.24	57043.24	-16.4	-5.5	95	27	0.7	5
115946	-462	447	56969.49	56964.49	-21.3	-7.1	91	23	0.7	5
120130	-462	472	57106.42	57101.42	-22.8	-8.9	87	25	0.7	5
120210	-462	497	57051.97	57046.97	-22.7	-7.1	96	16	0.7	5
120246	-462	523	57113.61	57108.61	-19.4	-6.6	90	22	0.7	5
120326	-462	547	56987.4	56982.4	-17	-3.9	100	13	0.8	5
120518	-462	572	57129.19	57124.19	-13.9	-1.1	101	18	0.8	5
120610	-462	600	57288.06	57282.06	-11.4	1.2	105	17	0.8	6
121014	-437	597	56979.13	56973.13	-18	-3.6	17	103	0.8	6
121258	-412	597	56826.37	56820.37	-19	3.9	51	8	0.8	6
121358	-412	572	57137.77	57131.77	-19.3	2.4	53	10	0.8	6
121442	-412	547	56890.08	56884.08	-19.1	2.1	49	11	0.8	6
121538	-412	522	57095.16	57089.16	-21.3	2.2	52	5	0.8	6
121622	-412	497	57046.71	57040.71	-25.8	1.6	50	10	0.8	6
121726	-412	472	56957.51	56951.51	-25.3	2.2	49	27	0.8	6
122514	-412	447	57106.91	57100.91	-18.9	2.8	56	13	0.9	6
122610	-412	422	57034.98	57028.98	-21	-0.8	51	14	0.8	6
122654	-412	397	57056.74	57050.74	-23.2	-1.3	53	8	0.8	6
123306	-387	597	56802.16	56796.16	18.9	-1.3	24	95	0.7	6
123702	-362	597	57018.7	57012.7	-21	2.1	56	4	0.8	6
123802	-362	572	56980.19	56973.19	-25.2	0.9	56	8	0.9	7
123914	-362	547	57013.18	57006.18	-33.9	-0.3	54	12	0.8	7
124006	-362	522	57089.27	57082.27	-30.3	-0.6	54	17	0.9	7
124230	-362	497	57082.87	57075.87	-30.1	1.3	55	15	0.9	7

124326	-362	472	57020.32	57013.32	-34.7	3.8	52	18	0.8	7
124414	-362	447	57094.11	57087.11	-31.4	3.5	54	12	0.8	7
124610	-362	422	57060.94	57053.94	-26.3	2.3	57	11	0.9	7
124746	-362	397	57102.1	57095.1	-24.4	5.7	56	20	0.9	7
124910	-362	372	57167.31	57160.31	-31.6	-1.5	53	11	0.8	7
125030	-362	347	57368.96	57361.96	-43.8	-5.6	47	21	0.8	7
125126	-362	322	57371.91	57364.91	-41.9	-5.1	104	60	0.9	7
125214	-362	300	57260.84	57253.84	-20.6	4.1	115	45	0.9	7
141918	-199	-100	56986.02	56980.02	16.9	4.6	70	9	1.1	6
142014	-199	-125	56956.49	56950.49	15.4	1.4	69	4	1.1	6
142102	-199	-150	58228.62	58222.62	10.9	1.1	66	12	1	6
142354	-199	-175	57034.16	57028.16	10.2	6.4	67	19	1.1	6
142430	-199	-200	56954.04	56949.04	11.4	0.6	67	20	1.1	5
142722	-259	-202	56895.94	56890.94	2.3	-8.9	69	12	1.1	5
142954	-259	-177	56842.72	56837.72	-0.8	-8.9	70	10	1.1	5
143050	-259	-153	56891	56886	6.9	-4.5	72	8	1.1	5
143122	-259	-127	56895.93	56891.93	9.9	-3.4	74	8	1.1	4
143242	-259	-102	56907.7	56903.7	11.6	-3.9	72	18	1.1	4
143618	-260	-77	56816.81	56812.81	10.2	-2.6	71	19	1.1	4
143854	-260	-52	56880.95	56876.95	7.8	-4	69	26	1.1	4
144014	-260	-27	56883.16	56879.16	0.9	-1.3	72	34	1.2	4
144114	-260	-2	56872.33	56868.33	2.6	-3.8	75	19	1.2	4
144150	-261	23	56875.12	56872.12	0.4	-2.8	73	28	1.2	3
144230	-261	48	56843.54	56840.54	-2.5	2.5	78	18	1.2	3
144310	-261	73	56925.32	56922.32	-0.2	2.1	83	11	1.3	3
144414	-261	98	56918.16	56915.16	-2	6.3	82	29	1.4	3
144750	-261	123	56982.66	56979.66	-14.6	-4.8	82	16	1.3	3
144834	-262	148	56938.65	56936.65	-14.6	0.3	77	18	1.2	2
144918	-262	172	56943.98	56941.98	-13.6	-3.1	77	19	1.2	2
145002	-262	198	56999.11	56997.11	-1.2	-2.2	22	14	0.4	2
145046	-262	223	56898.77	56896.77	-10.8	-5.8	50	20	0.4	2
145130	-262	248	56997.99	56996.99	-13.9	-1.3	51	17	0.4	1
145226	-263	273	57015.91	57014.91	-11.9	-1.9	51	14	0.4	1
145306	-263	298	57229.94	57228.94	-20.2	-1	47	15	0.3	1
145442	-263	323	57339.91	57338.91	-37.7	11.4	127	14	0.5	1
145538	-263	348	57227.46	57227.46	-7.8	12.9	121	8	0.9	0
145622	-264	373	57170.88	57170.88	-3.3	11.6	93	13	1.5	0
145702	-264	398	57062.87	57062.87	-15.8	6.7	99	17	1.6	0
145858	-264	423	57047.72	57047.72	-24.3	4.2	94	14	1.5	0
145946	-264	448	57006.94	57006.94	-27.4	5	93	14	1.5	0
150022	-264	473	57000.06	57001.06	-27.9	5.3	93	8	1.4	-1
150058	-265	498	56971.26	56972.26	-27.3	7	92	11	1.4	-1
150254	-265	523	56956.02	56957.02	-30.8	5.4	90	7	1.4	-1
150502	-265	548	56888.2	56889.2	-33	0.2	87	12	1.4	-1
150546	-265	573	56933.96	56935.96	-36.3	-0.2	85	14	1.3	-2
151146	-266	598	56928.39	56930.39	-29.8	0.2	87	-1	1.3	-2
151938	-194	600	56456.59	56458.59	-16.7	9.7	88	19	1.4	-2
152054	-194	575	56401.83	56403.83	-15.2	9.4	85	18	1.3	-2
152458	-194	550	56238.82	56241.82	-10.7	16.6	80	24	1.3	-3
152634	-194	525	56575.21	56578.21	-7.7	17.3	86	12	1.3	-3
152730	-194	500	56926.6	56929.6	-9.1	17.6	82	16	1.3	-3
152810	-194	475	56856.03	56859.03	-10.6	15.6	78	12	1.2	-3
152914	-194	450	56852.04	56856.04	-16	20.8	73	8	1.1	-4
152958	-194	425	56979.19	56983.19	-15.7	17.5	72	13	1.1	-4
153106	-194	400	56809.72	56813.72	-16.2	16.8	80	14	1.2	-4
153150	-194	375	56872.2	56876.2	-20.6	12.7	80	8	1.2	-4
153422	-195	350	56835.11	56840.11	-21.1	9.7	86	12	1.3	-5
153618	-195	325	56808.52	56813.52	-20.1	11.4	81	30	1.3	-5
153710	-195	300	56831.72	56836.72	-20.8	6.9	83	26	1.3	-5
155606	-98	300	56994.03	56999.03	-10	0	97	21	1.5	-5
155646	-98	325	57188.07	57193.07	-10.9	-1.3	97	21	1.5	-5
155714	-98	350	57522.09	57526.09	-10.4	2.5	91	26	1.5	-4
155802	-98	375	57298.24	57302.24	-9.6	1.7	100	16	1.6	-4
155838	-98	400	57280.87	57284.87	-8.1	4.2	98	23	1.6	-4
155906	-98	425	57038.45	57041.45	-8.6	2.2	99	16	1.5	-3
155942	-98	450	57474.07	57477.07	-7.9	2	95	24	1.5	-3
160018	-98	475	56159.27	56162.27	-9	1.2	99	7	1.5	-3
160050	-97	500	56401.01	56403.01	-17.1	-2.9	92	16	1.4	-2

160206	-97	525	56503.46	56505.46	-16	-4	91	15	1.4	-2
160330	-97	550	56477.17	56479.17	-19.3	-1.7	89	10	1.4	-2
160418	-97	575	56447.99	56448.99	-13.2	1.8	88	5	1.4	-1
160538	-97	600	56473.5	56474.5	-9.4	4.2	95	7	1.5	-1
95722	-12	300	57109.97	57100.97	4.3	-2	62	13	1	9
95810	-13	325	56392.15	56383.15	0.7	-2.9	56	22	0.9	9
95850	-14	350	56980.26	56971.26	0	-2.5	58	20	0.9	9
95942	-15	375	56278.56	56269.56	0.1	-0.3	59	19	0.9	9
100034	-16	400	56422.5	56412.5	0.1	-4.6	61	8	0.9	10
100122	-17	425	56535.71	56525.71	-1.9	-1.2	63	3	1	10
100210	-18	450	56490.22	56480.22	-2.8	-2.2	59	21	1	10
100326	-19	475	56498.51	56488.51	-6.7	-4.2	59	12	0.9	10
100358	-20	500	56749.33	56739.33	-9.5	-3.3	56	21	0.9	10
100458	-21	525	56468.25	56457.25	-14.5	-5.7	61	7	0.9	11
100622	-22	550	56509.76	56498.76	-16	-2.4	62	15	1	11
100718	-23	575	56526.26	56515.26	-16.9	-7.9	59	9	0.9	11
100854	-24	600	56571.36	56560.36	-20.9	-5	64	3	1	11
101630	104	601	56537.08	56526.08	-26.3	-2.2	64	7	1	11
101718	104	576	56613.15	56601.15	-30	-1.5	59	11	0.9	12
101938	104	551	56667.63	56655.63	-29.2	-5.9	55	12	0.8	12
102058	104	526	56607.07	56595.07	-31.6	-10.6	51	21	0.8	12
102206	104	501	56425.77	56413.77	-31.5	-3.7	49	23	0.8	12
102330	104	476	56480.79	56468.79	-27.1	-2.7	55	22	0.9	12
102422	104	451	56447.42	56435.42	-26.9	0.1	53	21	0.9	12
102454	104	426	56468.14	56455.14	-21	0.3	52	21	0.9	13
102610	104	401	56248.43	56235.43	-13.8	-1	54	27	0.9	13
102654	104	376	56420.32	56407.32	-15.6	2	48	32	0.9	13
102814	104	351	56506.02	56493.02	-7	1.3	116	24	0.9	13
102854	104	326	56455.7	56442.7	-6.7	1.5	106	49	0.9	13
103102	104	301	56493.61	56480.61	-8	1.8	97	64	0.9	13
103138	104	276	56737.86	56723.86	-8.2	1.5	114	50	0.9	14
103330	104	251	56669.65	56655.65	2.8	11.3	110	52	0.9	14
103406	104	226	56938.18	56924.18	4.4	10.9	108	55	0.9	14
103506	104	201	56522.75	56508.75	7.6	10.5	110	46	0.9	14
103610	104	176	56496.43	56482.43	10.8	9.6	113	46	0.9	14
103746	104	151	57089.41	57074.41	8.8	9.7	118	31	0.9	15
104010	104	126	57331.17	57316.17	6.1	7	117	29	0.9	15
104118	104	101	56747.71	56732.71	9.1	8.5	116	39	0.9	15
104154	104	76	56651.48	56636.48	17.6	13.1	111	37	0.9	15
104326	104	51	56956.75	56941.75	14.3	12.1	108	3	0.8	15
104406	104	26	57154.57	57138.57	9.9	8.1	103	33	0.8	16
104554	104	1	57161.93	57145.93	11.2	7.1	114	24	0.9	16
104702	104	-24	57308.32	57292.32	8.6	9.8	111	18	0.9	16
104846	104	-49	57017.78	57001.78	10.3	8.3	111	20	0.9	16
105006	104	-74	57338.5	57322.5	11.2	8.7	106	36	0.8	16
105130	104	-99	57694.88	57678.88	11.5	14.8	110	4	0.8	16
105226	104	-124	57366.32	57349.32	14.9	13	117	13	0.9	17
105334	104	-149	57499.92	57482.92	7.4	12.8	102	46	0.8	17
105458	104	-174	57444.72	57427.72	9.2	10.9	109	27	0.8	17
105554	104	-199	57227.68	57210.68	7	11.9	106	23	0.8	17
110618	0	4	57527.1	57510.1	18.9	12.9	70	2	1.1	17
110706	1	-25	57327.04	57309.04	14.9	10.4	63	-7	1	18
110818	2	-50	57457.83	57439.83	10.9	7.9	67	2	1	18
111014	3	-75	57341.06	57323.06	10.7	8.4	63	-6	1	18
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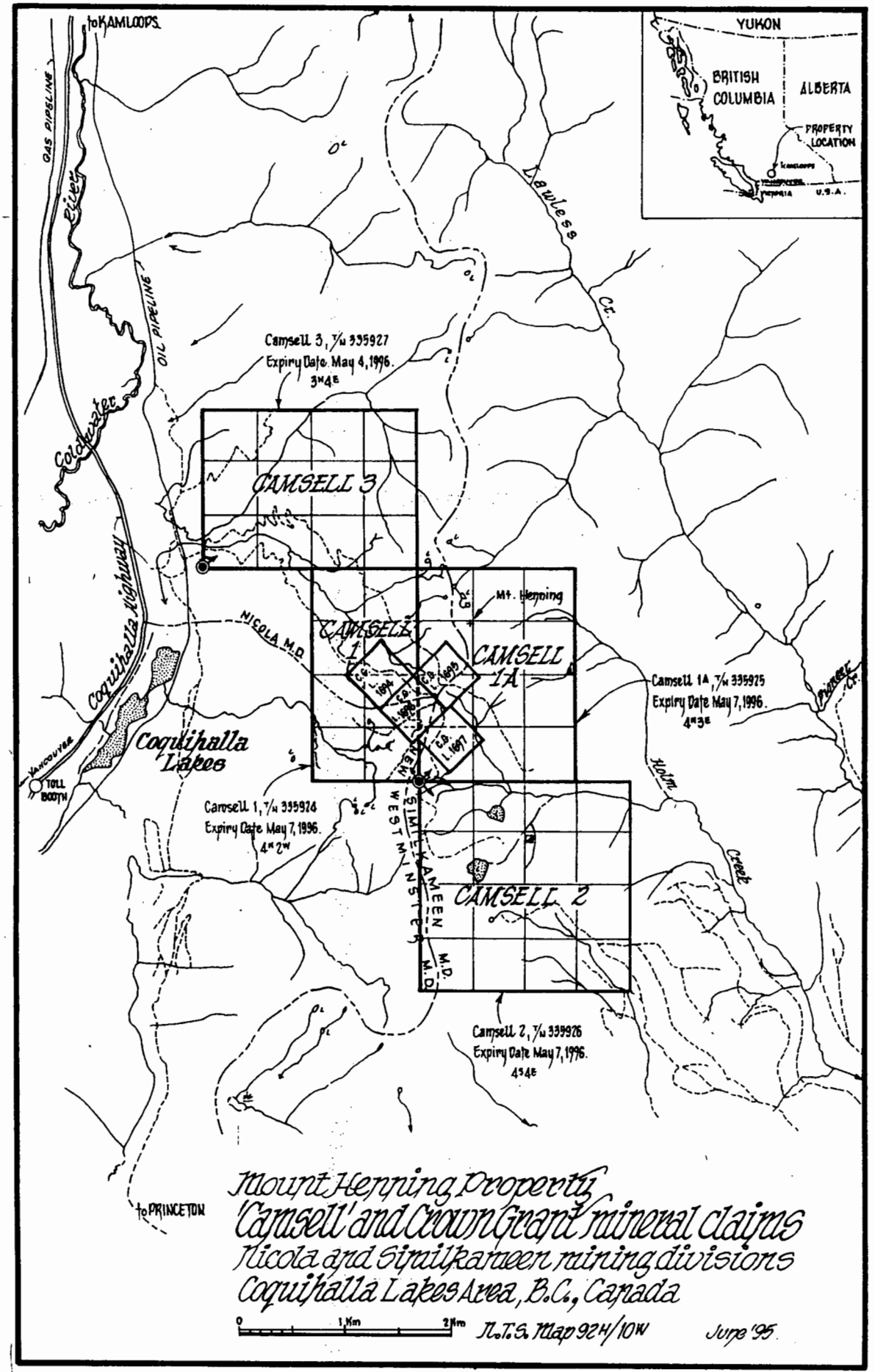
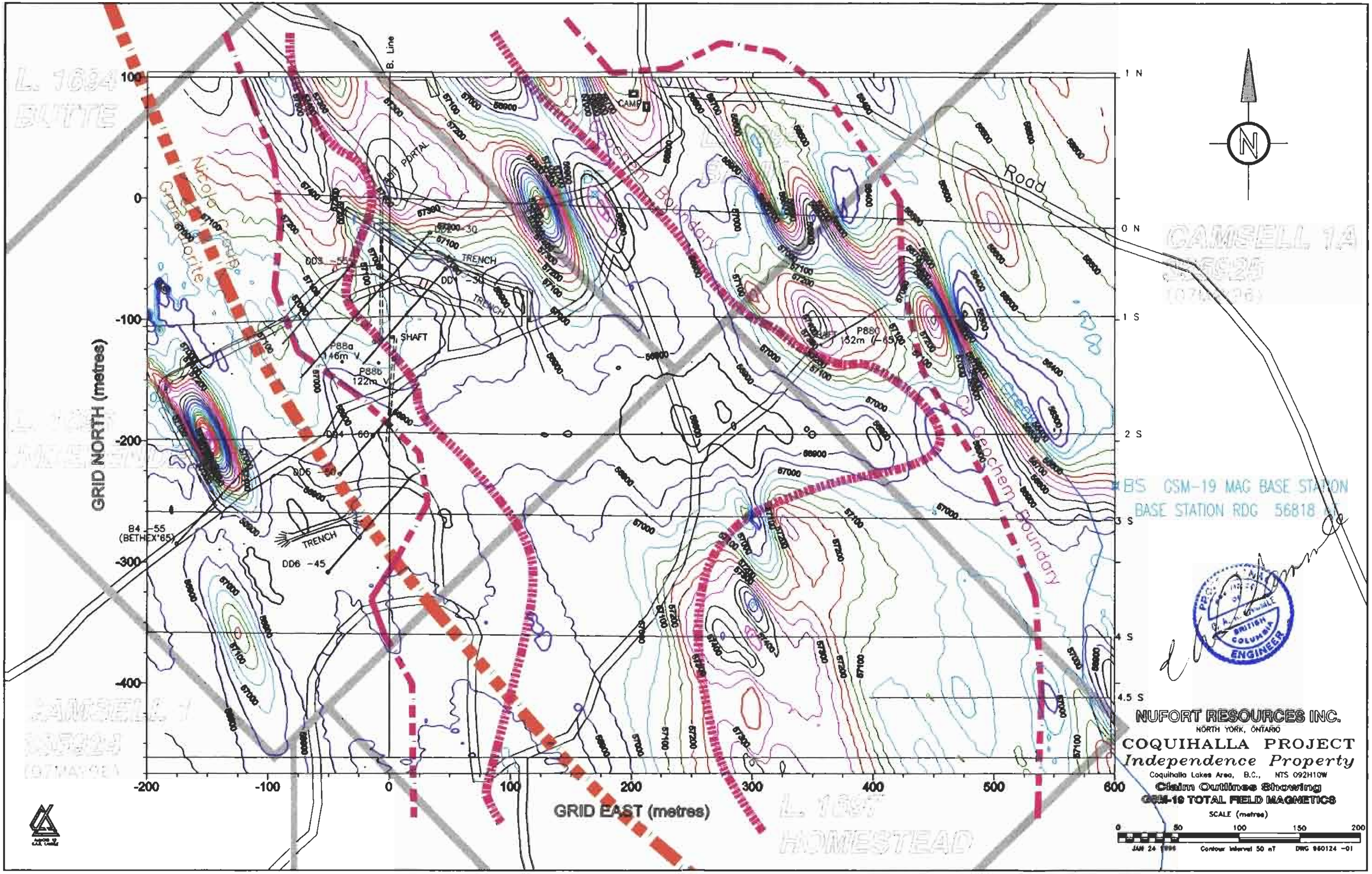
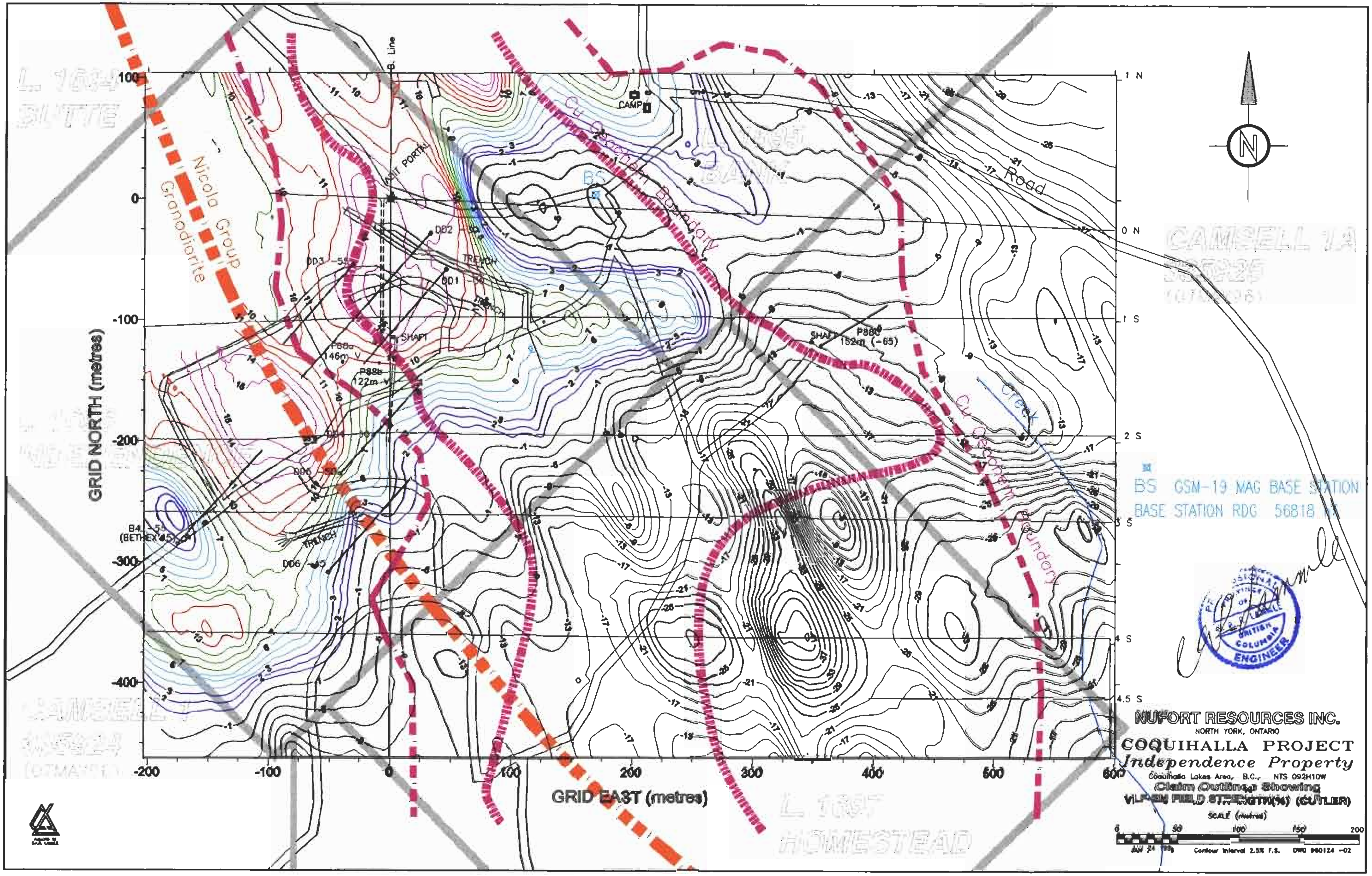
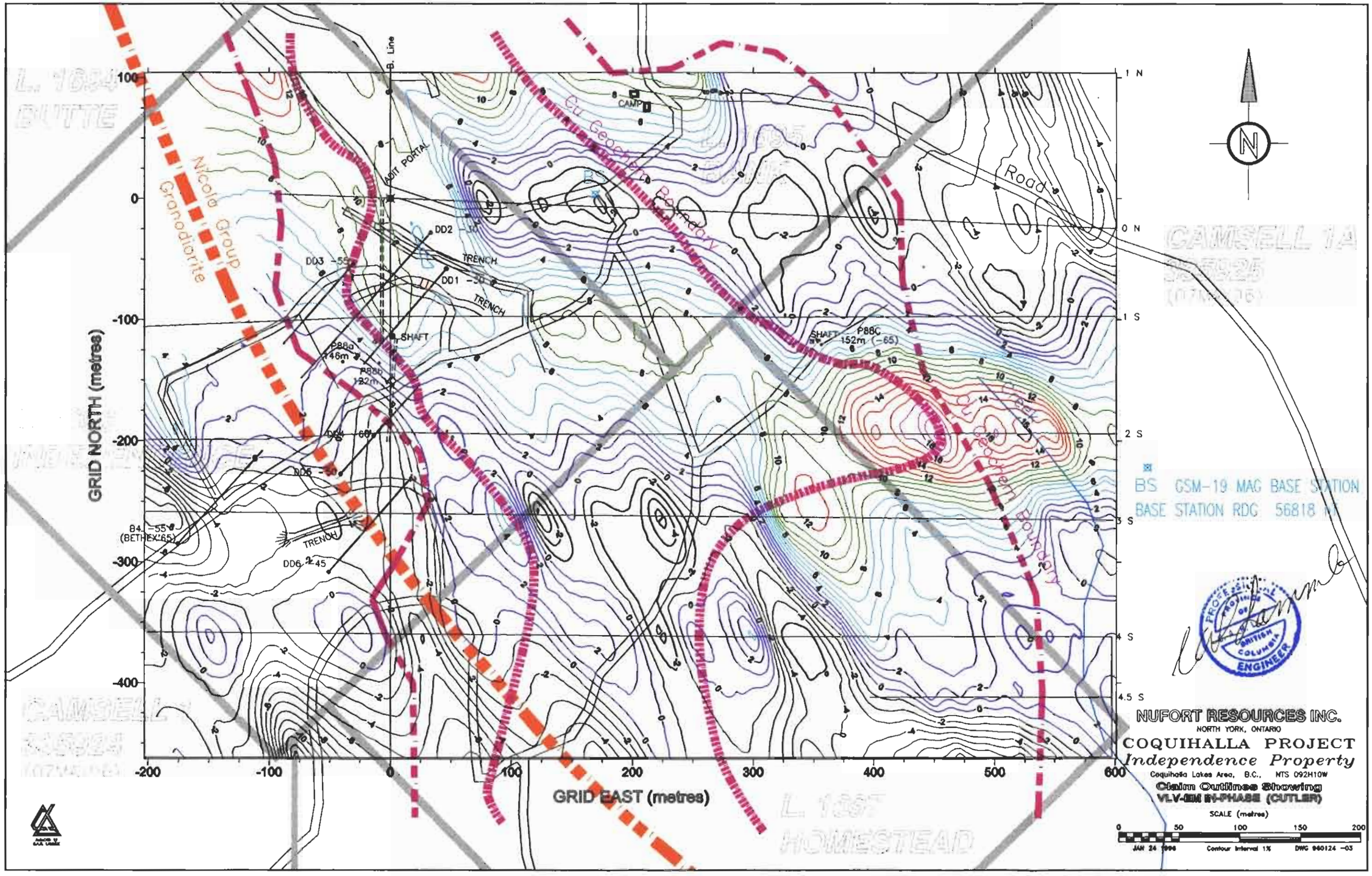


Mount Henning Property
'Camsell' and Crown Grant Mineral claims
Nicola and Similkameen mining divisions
Coquihalla Lakes Area, B.C., Canada



NUFORT RESOURCES INC.
NORTH YORK, ONTARIO
COQUIHALLA PROJECT
Independence Property
Coquihalla Lakes Area, B.C., NTS 092H10W
Claim Outlines Showing
CSM-19 TOTAL FIELD MAGNETICS
SCALE (metres)
0 50 100 150 200
JAN 24 1996
Contour interval 50 nT
DWG 960124 -01
GRID NORTH (metres)
GRID EAST (metres)
-200 -100 0 100 200 300 400 500 600
100 0 -100 -200 -300 -400
1 N
0 N
1 S
2 S
3 S
4 S
4.5 S
B. Line
Road
CAMP
ADIT PORTAL
TRENCH
SHAFT
DD1 -30
DD2 -30
DD3 -55
DD4 -60
DD5 -50
DD6 -45
P88a 146m V
P88b 122m V
P88c 132m (-65)
B4 -55 (BETHEX'65)
Nicola Group
Granodiorite
Cu Geochem Boundary
Creek
BS CSM-19 MAG BASE STATION
BASE STATION RDG 56818 nT
L. 1694 BUTTE
CAMSELL 1A
CAMSELL 1
L. 1697 HOMESTEAD
BRITISH COLUMBIA
ENGINEER


L. 1684
BUTTE
CAMSELL 1A
Nicola Group
Granodiorite
Cu Geochem Boundary
B. Line
ADIT PORTAL
CAMP
TRENCH
SHAFT
Road
Creek
GRID NORTH (metres)
GRID EAST (metres)
L. 1687
HOMESTEAD
BS GSM-19 MAG BASE STATION
BASE STATION RDG 56818 nT
NUFORT RESOURCES INC.
NORTH YORK, ONTARIO
COQUIHALLA PROJECT
Independence Property
Coquihalla Lakes Area, B.C., NTS 092H10W
Claim Outline Showing
VLF-EM FIELD STRENGTH(%) (CUTLER)
SCALE (metres)
Contour Interval 2.5% F.S.
DWG 960124-02



NUFORT RESOURCES INC.
NORTH YORK, ONTARIO

COQUIHALLA PROJECT

Independence Property

Coquihalla Lakes Area, B.C., NTS 092H10W

Claim Outlines Showing

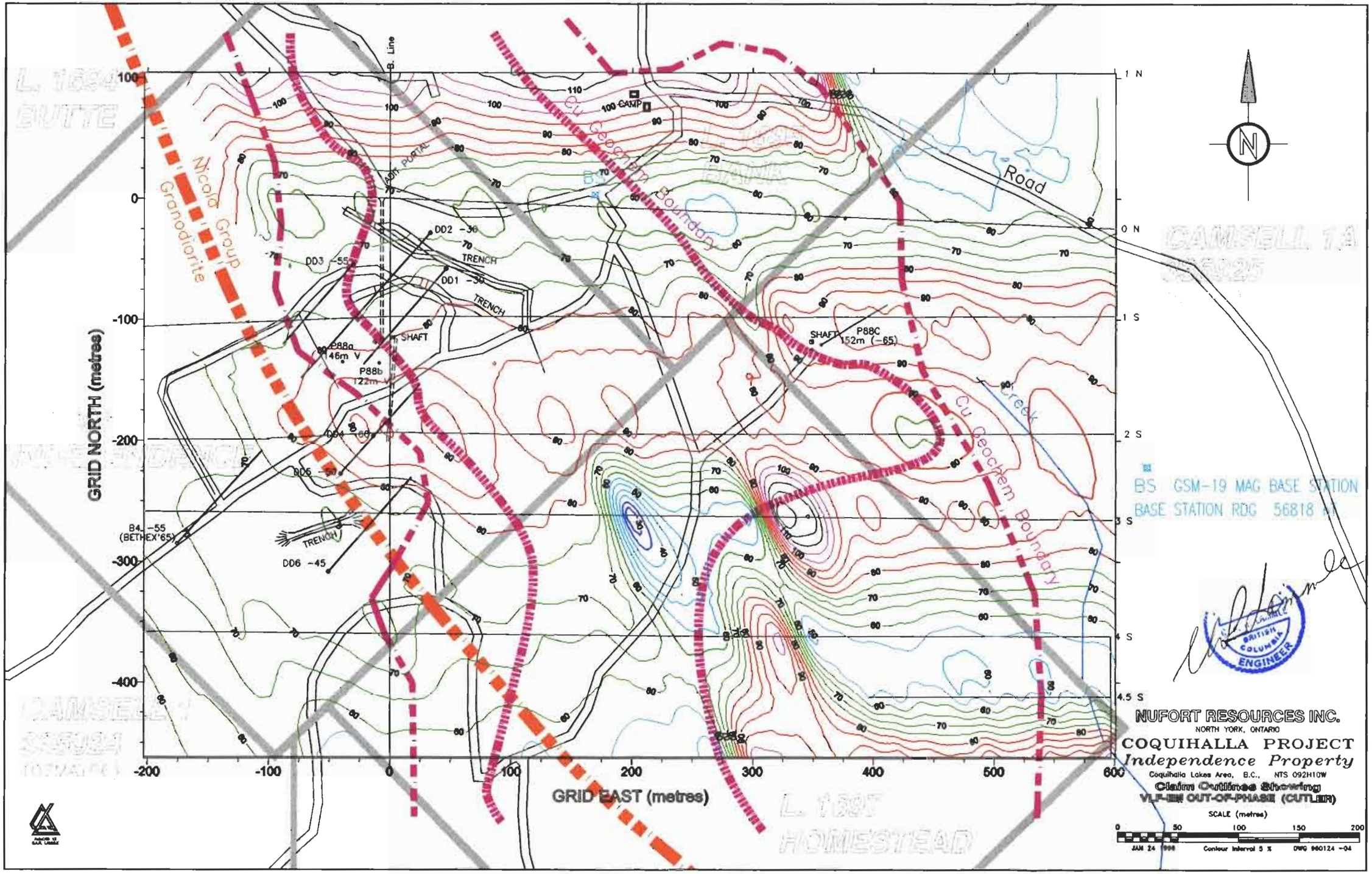
VLV-EM IN-PHASE (CUTLER)

SCALE (metres)

0 50 100 150 200

JAN 24 1996 Contour Interval 1% DWG 960124 -03

PROFESSIONAL ENGINEER PROVINCE OF BRITISH COLUMBIA


Nicola Group Granodiorite
Cu Geochem Boundary
Cu Geochem Boundary
Road
Creek
B. Line
MAIN PORTAL
CAMP
TRENCH
SHAFT
P88a 46m V
P88b 122m V
P88C 152m (-65)
DD1 -55
DD2 -55
DD3 -55
DD4 -55
DD5 -50
DD6 -45
B4 -55 (BETHEX'65)
GRID NORTH (metres)
GRID EAST (metres)
1 N
0 N
1 S
2 S
3 S
4 S
4.5 S
BS GSM-19 MAG BASE STATION
BASE STATION RDG 56818 nT
NUFORT RESOURCES INC.
NORTH YORK, ONTARIO
COQUIHALLA PROJECT
Independence Property
Coquihalla Lakes Area, B.C., NTS 092H10W
Claim Outlines Showing
VLF-EM OUT-OF-PHASE (CUTLER)
SCALE (metres)
0 50 100 150 200
JAN 24 1996
Contour Interval 5 %
DWG 960124 -04
BRITISH COLUMBIA ENGINEER