ASSESSMENT REPORT

for

EXPLORATION

on the

UCHI 3 and UCHI 12
QUARTZ MINING
CLAIMS
(YB66545-YB66552)
(YB66629,YB66630)

MARSH LAKE,
YUKON TERRITORY

NTS 105 D/8
ZONE 8
6704100N, 542450E
LATITUDE 60-29 N
LONGITUDE 134-17W

093660

between
MARCH, 1996
JULY, 1996

WHITEHORSE MINING DISTRICT
YUKON TERRITORY

by

JOSEPH A. J. CLARKE
MARSH LAKE, YUKON
AUGUST, 1996

This report has been examined by the Geological Evaluation Unit under Section 53 (4) Yukon Quartz Mining Act and is allowed as representation work in the amount of $ 1000.

M. Baker

Regional Manager, Exploration and Geological Services for Commissioner of Yukon Territory.

0623-01960
093660

TABLE OF CONTENTS

INTRODUCTION	1
LOCATION,AND ACCESS,	1
TOPOGRAPHY AND CLIMATE,	1
EXPLORATION HISTORY	2
REGIONAL GEOLOGY	2
PROPERTY GEOLOGY	2
RECOMMENDATIONS	3

LIST OF FIGURES

FIGURE 1.; LOCATION MAP (1:6,000,000)	4
FIGURE 2.; CLAIM MAP (1:30,000)	5
FIGURE 3.; REGIONAL GEOLOGY (1:250,000)	6
FIGURE 4.; PROPERTY GEOLOGY (1:5000)	7

LIST OF APPENDICES

APPENDIX I	ASSAY RESULTS
APPENDIX II	STATEMENT OF EXPENDITURES
APPENDIX III	STATEMENT OF QUALIFICATIONS
APPENDIX IV	ACKNOWLEDGMENTS

INTRODUCTION

This report describes the exploration work carried out on the claims Uchi 3 and Uchi 12 March, 1996 and August, 1996. This work consisted of 5 days of grassroots prospecting and the collection and assaying of 9 rock samples. The prospector found geological evidence for the NW-SE trending EM conductors located by the 1995 Jakes Corner Helicopter EM survey. Intense shearing, favorable geological units, and nearby listwanite outcroppings justifies further work on these claims as well the staking of further claims. Exploration targets include the following deposit models; mesothermal listwanite Au vein, hydrothermal Au vein, Gabbroic Ni-Cu-PGE-, and podiform chromite.

LOCATION, AND ACCESS

The Uchi 3 and Uchi 12 claims are reached by a 1km footpath across from the north end of New Constabulary Subdivision, 65km south of Whitehorse along the Alaska Highway. Access is possible by 4-wheeler, snowmachine, or small 4-wheel drive truck.

TOPOGRAPHY, CLIMATE

The topography of the immediate area consists of small 50m-100m hills and valleys running parallel to Marsh Lake. The terrain rises gently from Marsh Lake (elev 2200') for an average of 3km NE of the Alaska Highway then rises steeply reaching 5800 ft at the peak of Mt. Mitchie. Several periods of glaciation have rounded the hills and have resulted in moderate to deep deposits of till, clay, and ancient raised beaches. Outcrop exposure is 10% on the property.

The climate of the area varies from a high of +30C in the summer to lows of -40C during the winter. Typical are long hot summers (May to September) with up to 18 hours of daylight and moderate to harsh winters (October to April) with less than 7 hours of daylight.

Black spruce is the most common tree species on the property. These favor the NE side of valleys and are a common indicator of local permafrost. More exposed areas have a mixture of white and black spruce with occasional pine. In the most exposed areas aspen colonies are well established. Willows are abundant in the valleys and low areas. Wildlife inhabiting the area are typical of the Southern Yukon and include moose, wolves, and various small birds and mammals.

EXPLORATION HISTORY

Hard rock exploration in the Marsh Lake area dates from 1895 on the nearby Rossbank property. Only scattered prospecting was performed until 1988 when exploration activity increased with discovery of the Diamond zone by Bill LeBarge, a geologist with DIAND. This zone is now covered by the Mike 1-8 Claims 1.5 km to the south. Further activity was seen on the Bug , Tog, and Rossbank properties. The 1994 Jakes Corner Helicopter EM survey revealed several strong EM conductors resulting in the prospector staking the Uchi 1-2 claims. Further ground exploration gave sufficient justification to stake the Uchi 3 and Uchi 12 claims.

REGIONAL GEOLOGY

The geology of the NE side of Marsh Lake consist of a tectonic assemblage of island arc mafic volcanics, cherts, and up-thrusted and altered ultramafic bodies known collectively as the Cache Creek Group. Intruding these are various Cretaceous felsic to mafic bodies. The NW-SE trending Marsh Lake fault is the prominent feature and includes many oblique splay faults forming drainage basins into the lake. These splay fault features are observable at outcrop scale. Latter fresh gabbros, lamprophyre, and diabase dikes are common.

PROPERTY GEOLOGY

Prospecting of the property has shown that the most abundant unit are massive volcanics. Remnant flow banding, faint pillow margins, and interflow sediments is common. This unit shows moderate to intense chlorite alteration with local

The cherts may have been deposited during a quiescent period between flows or may be an entirely younger unit with the mafic volcanics thrusted over them and latter folded. The strong shearing may be evidence for this. Silicification increases with distance from the NW-SE trending faults.

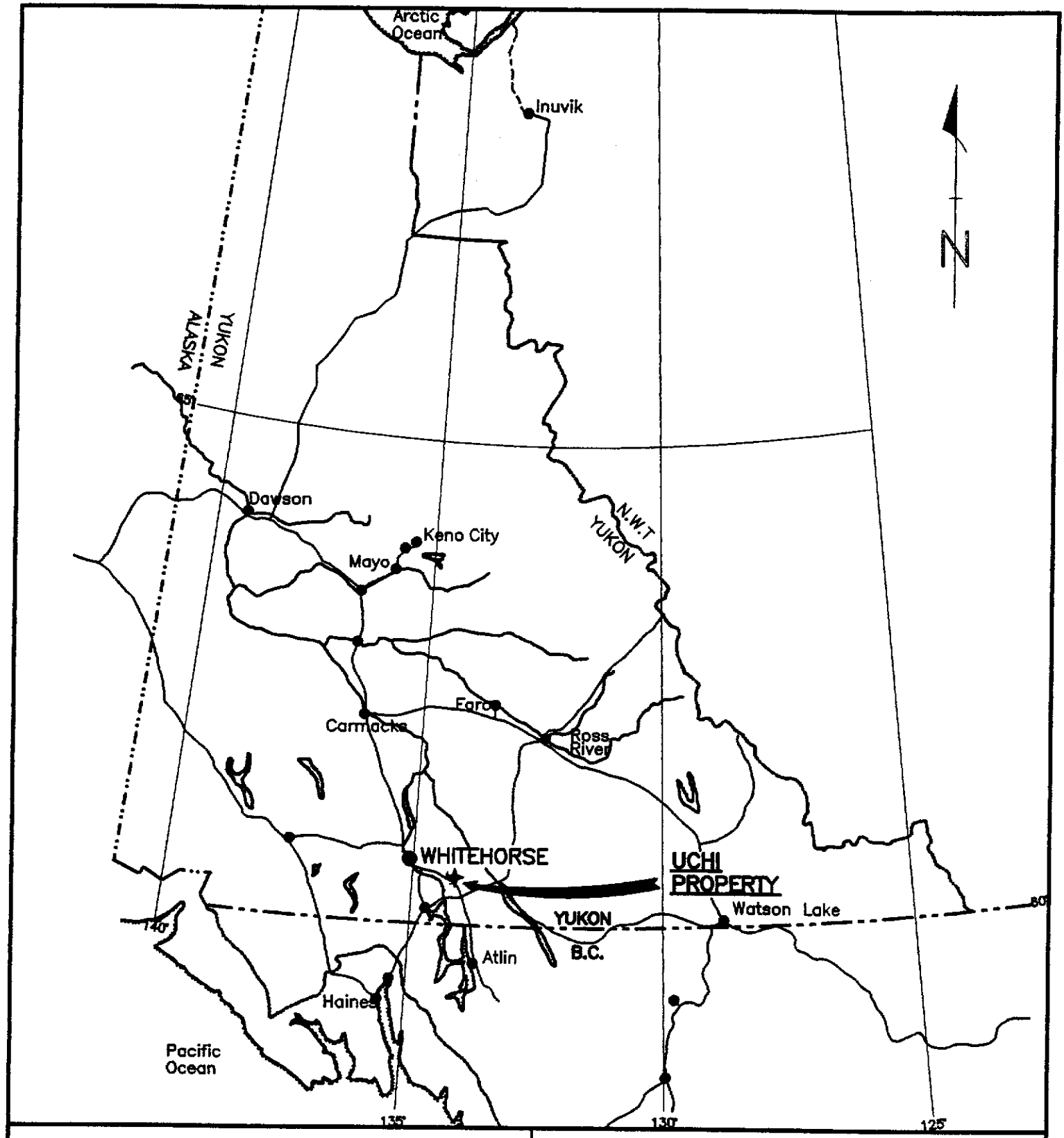
Mineralization is rare in the massive mafic volcanics with <1% pyrite and <5cm quartz veins. The blue cherts commonly have 1-2% disseminated fine grained pyrite It is expected that trenching in the recessives will show a higher level of mineralization

CONCLUSIONS and RECOMMENDATIONS

The prospector recommends the cutting of a baseline running NW-SE along the eastern EM conductor. Cross lines should be cut every 200m and picketed every 50m extending 250m each side of the baseline. This BL will be tied to the Mike claims and hence to regional topographic survey monuments with 1m accuracy. This will provide a sound

base for detailed geological mapping. The prospector is currently cutting this grid and will do the preliminary mapping of outcrops and structures. Hand trenching must be done along the valley walls were outcrop is exposed. A mag-VLF survey will also be conducted in the spring of 1996 to obtain a detailed location of the airborne EM conductors.

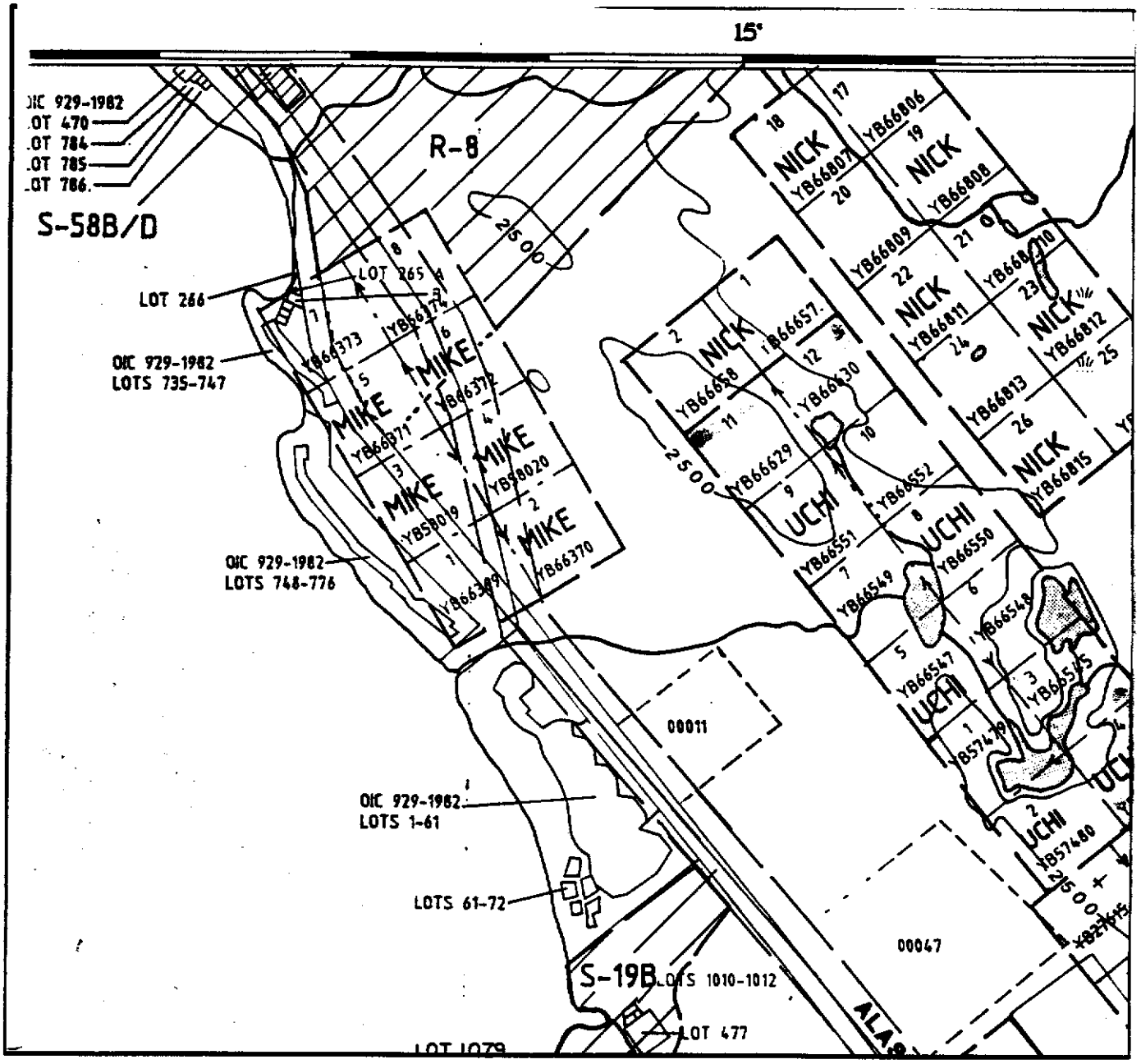
With completion of this work a geologist will be hired for several days of detailed mapping and the taking of 30-50 rock samples. It is felt that soil sampling may be ineffective due to the permafrost encountered in the recessives. With this compilation of data a decision will be made on mechanical trenching or small scale drilling.



UCHI 3–12 CLAIMS
WHITEHORSE MINING DISTRICT, YUKON TERRITORY

PROPERTY LOCATION MAP

J. CLARKE, MARSH LAKE, YUKON			DATE: AUGUST, 1996
NTS 105 D/8	DRAWN BY:JC	SCALE: 1:6,000,000	FIGURE 1



Legend

1000 500 0 1000

metres

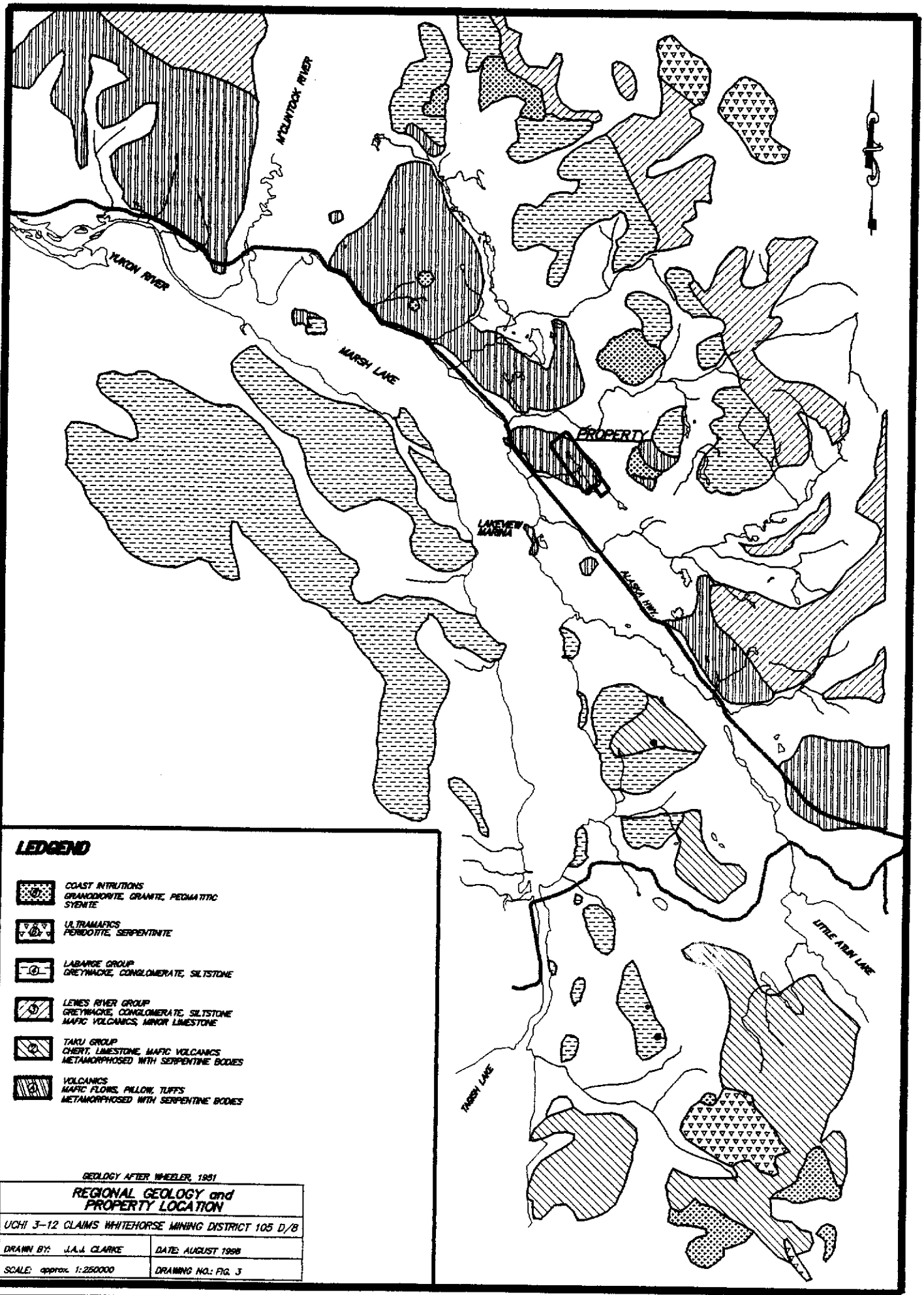
CLAIM #

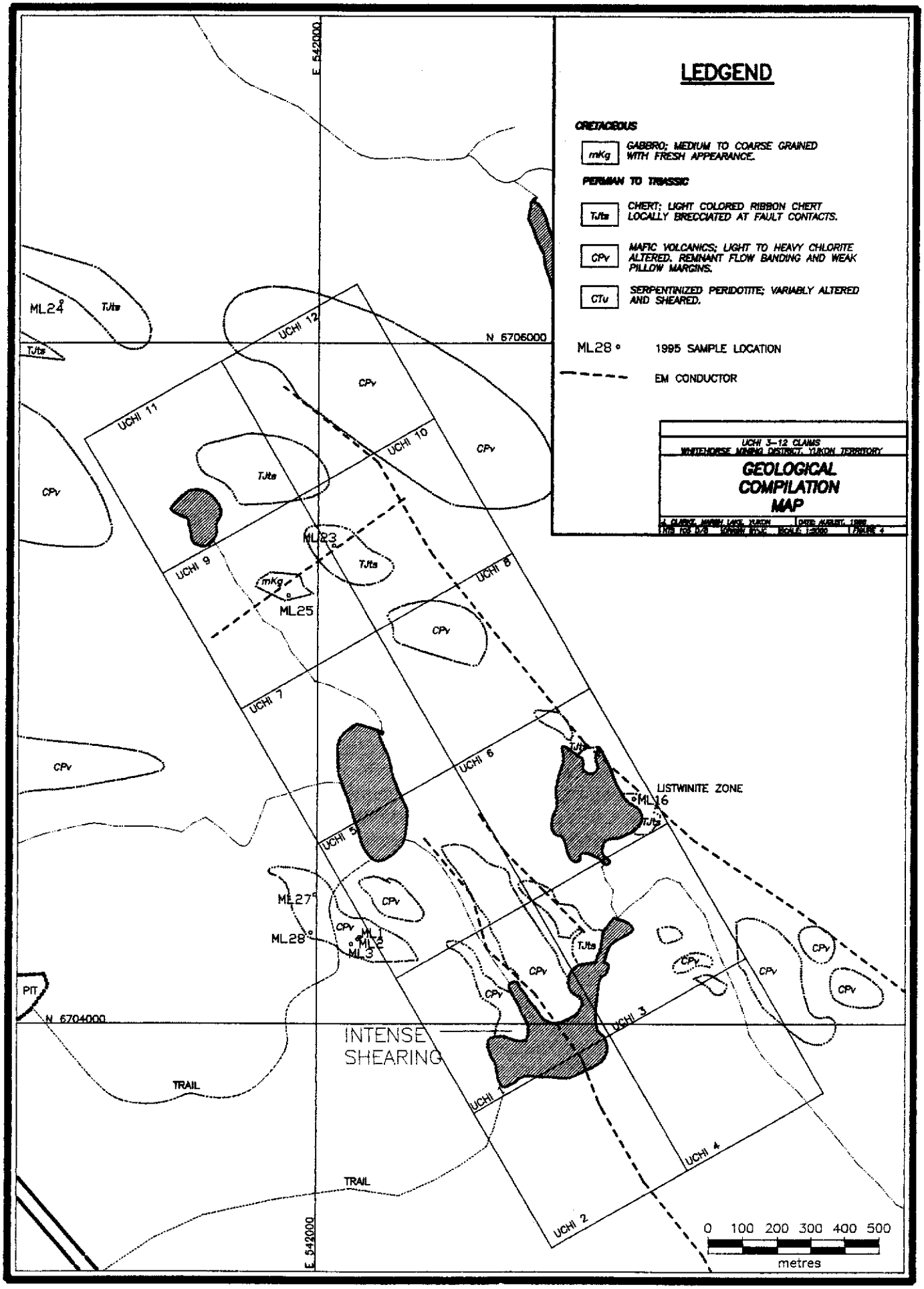
GRANT#

UCHI 3–12 CLAIMS
WHITEHORSE MINING DISTRICT, YUKON TERRITORY

CLAIM LOCATION MAP

J. CLARKE, MARSH LAKE, YUKON			DATE: AUGUST, 1996
NTS 105 D/8	DRAWN BY:JC	SCALE: 1:30,000	FIGURE 2


MCINTOCK RIVER
YUKON RIVER
MARSH LAKE
PROPERTY
LAKEVIEW MARINA
ALASKA HWY
LITTLE ATLIN LAKE
TAGISH LAKE
LEGEND
COAST INTRUTIONS
GRANODIORITE, GRANITE, PEGMATITIC
SYENITE
ULTRAMAFICS
PERIDOTITE, SERPENTINITE
LABARGE GROUP
GREYWACKE, CONGLOMERATE, SILTSTONE
LEMES RIVER GROUP
GREYWACKE, CONGLOMERATE, SILTSTONE
MAFIC VOLCANICS, MINOR LIMESTONE
TAKU GROUP
CHERT, LIMESTONE, MAFIC VOLCANICS
METAMORPHOSED WITH SERPENTINE BODIES
VOLCANICS
MAFIC FLOWS, PILLOW, TUFFS
METAMORPHOSED WITH SERPENTINE BODIES
GEOLOGY AFTER WHEELER, 1961
REGIONAL GEOLOGY and PROPERTY LOCATION
UCHI 3-12 CLAIMS WHITEHORSE MINING DISTRICT 105 D/8
DRAWN BY: J.A.J. CLARKE
DATE: AUGUST 1998
SCALE: approx. 1:250000
DRAWING NO.: FIG. 3


LEDGEND
CRETACEOUS
mKg
GABBRO; MEDIUM TO COARSE GRAINED WITH FRESH APPEARANCE.
PERMIAN TO TRIASSIC
TJts
CHERT; LIGHT COLORED RIBBON CHERT LOCALLY BRECCIATED AT FAULT CONTACTS.
CPv
MAFIC VOLCANICS; LIGHT TO HEAVY CHLORITE ALTERED, REMNANT FLOW BANDING AND WEAK PILLOW MARGINS.
CTu
SERPENTINIZED PERIDOTITE; VARIABLY ALTERED AND SHEARED.
ML28 ° 1995 SAMPLE LOCATION
EM CONDUCTOR
UCHI 3-12 CLAIMS
WHITEHORSE MINING DISTRICT, YUKON TERRITORY
GEOLOGICAL COMPILATION MAP
E 542000
N 6706000
N 6704000
UCHI 12
UCHI 11
UCHI 10
UCHI 9
UCHI 8
UCHI 7
UCHI 6
UCHI 5
UCHI 3
UCHI 1
UCHI 4
UCHI 2
ML24
ML23
ML25
ML27
ML28
ML1
ML2
ML3
ML16
LISTWINITE ZONE
INTENSE SHEARING
TRAIL
PIT
0 100 200 300 400 500
metres

APPENDIX I

ASSAY RESULTS

Prospecting and Sampling
Summer 1995

UCHI 3-12 ROCK GRAB SAMPLE ASSAY RESULTS										
	NTS	Zone 8	(m)		Sub	ppb	ppm	ppm	ppm	ppm
ML-95	N	E	Elev	Unit	Unit	Au	Ag	Cu	Pb	Zn
1	6704256	542125	762	Mafic	Masive	< 5	< 0.1	74	2	58
2	6704250	542120	760	Mafic	Masive	< 5	0.1	86	8	75
3	6704235	542100	759	Mafic	Masive	< 5	< 0.1	70	4	80
16	6704662	542927	780	List	Contact	< 5	< 0.1	62	25	60
23	6705406	542046	747	Mafic	Mass.	< 5	< 0.1	61	10	105
24	6706122	541250	754	Mafic	Qtz	< 5	0.3	62	17	71
25	6705192	540532	765	Mafic	Cherty	< 5	< 0.1	11	6	21
27	6704380	541995	742	Mafic	Mass.	< 5	0.9	129	10	91
28	6704269	541983	739	Mafic	Mass.	< 5	1.1	95	4	68

Northern Analytical Laboratories ltd.

14/07/95

Assay Certificate

Joseph Clarke

WO#27970

Sample #	Au ppb
ML95-00 1	<5
ML95-00 2	<5
ML95-00 3	<5
ML95-00 4	<5
ML95-00 5	<5
ML95-00 6	<5
ML95-00 7	<5
ML95-00 8	<5
CL95-00 1	<5
CL95-00 2	<5
CL95-00 3	<5

Certified by

105 Copper Road Whitehorse YT Y1A 2Z7 Ph: (403) 668-4968 Fax (403) 668-4890

Northern Analytical Laboratories ltd.

23/10/95

Assay Certificate

Joseph Clarke

WO#19403

Sample #	Au ppb
ML 95 009	10
ML 95 011	10
ML 95 012	14
ML 95 012	<5
ML 95 013	<5
ML 95 014	<5
ML 95 015	10
ML 95 016	<5
ML 95 017	20
ML 95 018	<5
ML 95 019	<5
ML 95 020	5
ML 95 021	<5
ML 95 022	<5
ML 95 023	<5
ML 95 024	<5
ML 95 025	<5

Northern Analytical Laboratories ltd.

105 Copper Road
Whitehorse, Yukon
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Ph: (403) 668-4968
Fax: (403) 668-4890

30/10/95

Assay Certificate

Joseph Clark

WO#15465

Sample #	Au ppb
ML-95-26	<5
ML-95-27	<5
ML-95-28	<5
ML-95-29	<5
ML-95-30	<5
ML-95-31	12
ML-95-32	20
ML-95-33	8
ML-95-34	<5
ML-95-35	5
ML-95-36	13
ML-95-37	5
ML-95-38	164
ML-95-39	17
ML-95-40	5

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09/11/95

Assay Certificate

Joseph Clarke

WO#15486

Sample #	Au ppb
ML-95-41	6
ML-95-42	5
ML-95-43	5
ML-95-44	18
ML-95-45	7
ML-95-46	17
ML-95-47	6
ML-95-48	<5
ML-95-48-B 49	<5
ML-95-50	28

Certified by

CERTIFICATE OF ANALYSIS
iPL 95G1102

INTERNATIONAL PLASMA LABORATORY LTD.
2036 Columbia Street
Vancouver, B.C.
Canada V5Y 3E1
Phone (604) 879-7878
Fax (604) 879-7898

Client: Northern Analytical Laboratories iPL: 95G1102 Out: Jul 14, 1995 Page 1 of 1 Section 1 of 1
Project: 27970 10 Pulp In: Jul 11, 1995 [045416:36:50:59071495] Certified BC Assayer: David Chiu

Sample Name		Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Tl ppm	Bi ppm	Cd ppm	Co ppm	Ni ppm	Ba ppm	W ppm	Cr ppm	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
95-001	P	<	74	2	58	A	5	<	2	<	A	<	37	98	85	A	250	120	528	2	20	4	8	0.11	5.15	2.55	4.81	5.57	0.02	0.03	0.03
95-002	P	0.1	86	8	75	A	<	<	5	<	A	<	11	36	84	A	127	66	418	5	35	5	6	0.13	1.67	1.85	2.15	2.20	0.11	0.02	0.04
95-003	P	<	70	4	80	7	<	<	4	<	A	<	42	82	147	A	86	184	1355	3	28	7	16	0.19	4.79	2.45	6.70	4.28	0.05	0.04	0.05
95-005	P	<	79	2	58	A	<	<	3	<	A	<	33	45	47	A	74	144	1454	<	90	7	16	0.21	3.07	9.15	4.76	2.80	0.07	0.02	0.02
95-006	P	0.1	56	4	227	A	<	<	6	<	A	<	28	94	262	A	149	172	739	22	91	3	9	0.01	4.34	2.15	6.82	4.28	0.10	0.02	0.22
95-007	P	<	24	2	35	A	5	<	3	<	A	<	8	39	53	A	185	24	207	3	22	1	2	0.06	0.67	0.68	1.18	0.88	0.06	0.02	0.03
95-008	P	<	22	4	43	9	<	<	2	<	A	<	5	21	30	A	148	35	186	6	8	1	3	<	0.46	0.10	1.50	0.53	0.02	0.03	0.01
95-001	P	0.4	77	56	295	A	<	<	20	<	A	1.4	7	86	190	A	204	267	370	4	25	4	5	0.01	1.33	0.31	3.92	1.53	0.02	0.03	0.11
95-002	P	<	19	5	67	A	<	<	3	<	A	<	15	10	667	A	71	56	620	10	35	3	3	0.15	1.71	0.64	2.83	1.45	0.59	0.04	0.10
95-003	P	0.1	26	16	28	8	<	<	2	<	A	<	2	10	1293	A	84	23	49	9	51	10	2	<	0.54	0.11	0.97	0.05	0.21	0.01	0.09
Min Limit		0.1	1	2	1	5	5	3	1	10	2	0.1	1	1	2	5	1	2	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Max Reported*		99.9	20000	20000	20000	9999	9999	9999	9999	999	999	99.9	999	999	9999	999	9999	999	9999	9999	9999	999	99	1.00	9.99	9.99	9.99	9.99	9.99	5.00	5.00
Method		ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP

--=No Test ins=Insufficient Sample S=Soil R=Rock C=Core L=Silt P=Pulp U=Undefined m=Estimate/1000 %=Estimate % Max=No Estimate

CERTIFICATE OF ANALYSIS
iPL 95K1008

INTERNATIONAL PLASMA LABORATORY LTD.

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Fax (604) 879-7898

Client: Northern Analytical Laboratories iPL: 95K1008 Out: Nov 16, 1995 Page 1 of 1 Section 1 of 1
Project: 15403 17 Pulp In: Nov 10, 1995 [101418:09:21:59111695] Certified BC Assayer: David Chiu

Sample Name		Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Tl ppm	Bi ppm	Cd ppm	Co ppm	Ni ppm	Ba ppm	W ppm	Cr ppm	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
ML 95 009	P	17.5	114	1042	581	366	10	<	1	<	<	2.5	33	45	37	<	72	166	540	<	91	7	8	0.33	2.63	2.32	4.52	1.82	0.04	0.08	0.09
ML 95 010	P	4.0	15	1538	54	235	22	<	4	<	<	0.9	26	358	34	<	181	32	768	<	645	1	10	<	0.14	9.49	3.26	7.12	0.06	0.01	<
ML 95 011	P	0.6	46	113	67	81	12	<	3	<	<	1.2	17	91	40	<	98	37	1007	<	521	1	11	<	0.27	8.87	3.81	5.02	0.09	0.01	<
ML 95 012	P	<	65	98	66	24	<	<	2	<	<	<	34	49	18	<	103	193	453	<	132	6	9	0.51	2.33	2.28	4.75	1.79	0.11	0.09	0.08
ML 95 013	P	<	171	38	112	35	<	<	2	<	<	0.5	52	44	131	<	28	274	1143	4	55	41	20	0.58	3.82	3.95	7.75	2.67	0.09	0.03	0.07
ML 95 014	P	0.4	47	62	33	14	<	<	6	<	<	<	4	27	31	<	168	15	227	5	7	3	1	0.01	0.30	1.15	1.25	0.18	0.04	0.01	<
ML 95 015	P	<	101	21	75	27	<	<	2	<	<	<	31	42	94	<	68	119	612	4	24	22	7	0.33	2.69	3.48	4.17	1.38	0.03	0.03	0.03
ML 95 016	P	<	62	25	60	19	<	<	3	<	<	1.2	17	74	241	45	110	60	707	4	153	3	13	0.01	0.79	5.82	3.24	3.21	0.09	0.03	0.08
ML 95 017	P	0.6	54	21	58	17	<	<	3	<	<	0.1	6	21	433	<	127	29	146	5	25	2	4	<	0.71	0.38	1.33	0.77	0.07	0.01	0.02
ML 95 018	P	0.3	59	21	45	16	<	<	7	<	<	<	6	17	1141	<	103	37	567	6	28	4	3	0.02	0.83	0.63	1.94	0.70	0.19	0.02	0.05
ML 95 019	P	<	3	9	148	28	<	<	2	<	<	<	33	15	82	<	8	161	1611	42	88	9	4	0.25	3.52	3.55	6.38	2.82	0.07	0.03	0.46
ML 95 020	P	<	71	16	128	29	<	<	2	<	<	<	45	52	84	<	75	183	1241	30	54	11	6	0.29	3.99	1.65	7.53	4.09	0.53	0.04	0.41
ML 95 021	P	<	92	19	124	32	<	<	3	<	<	1.4	52	165	198	<	198	228	928	16	518	14	10	0.44	3.63	8.86	7.60	4.91	1.85	0.03	0.23
ML 95 022	P	<	46	12	76	19	<	<	4	<	<	0.6	35	98	108	<	134	187	1213	15	951	15	10	0.62	1.88	23%	4.15	2.48	0.40	0.02	0.16
ML 95 023	P	<	61	10	105	30	<	<	3	<	<	<	20	41	138	<	107	148	903	9	58	8	12	0.27	2.37	1.29	4.50	2.03	0.27	0.04	0.08
ML 95 024	P	0.3	63	17	71	20	<	<	5	<	<	0.9	12	25	197	<	108	76	472	6	69	5	6	0.18	1.11	1.01	2.86	1.14	0.18	0.03	0.06
ML 95 025	P	<	11	6	21	8	<	<	2	<	<	<	2	6	1217	<	78	9	73	5	13	2	1	0.01	0.23	0.07	0.78	0.08	0.09	0.02	0.02
Min Limit		0.1	1	2	1	5	5	3	1	10	2	0.1	1	1	2	5	1	2	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Max Reported*		99.9	20000	20000	20000	9999	9999	9999	9999	999	999	99.9	999	999	9999	999	9999	999	9999	9999	9999	999	99	1.00	9.99	9.99	9.99	9.99	9.99	5.00	5.00
Method		ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP

---=No Test ins=Insufficient Sample S=Soil R=Rock C=Core L=Silt P=Pulp U=Undefined m=Estimate/1000 %=Estimate % Max=No Estimate

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CERTIFICATE OF ANALYSIS
iPL 95J2412

Client: Northern Analytical Laboratories iPL: 95J2412 Out: Nov 01, 1995 Page 1 of 1 Section 1 of 1
Project: 15465 15 Pulp In: Oct 24, 1995 [092318:03:29:59110195] Certified BC Assayer: David Chiu

Sample Name		Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Tl ppm	Bi ppm	Cd ppm	Co ppm	Ni ppm	Ba ppm	W ppm	Cr ppm	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
ML-95 26	P	0.3	66	5	40	10	5	<	3	<	<	<	12	30	79	<	100	64	261	2	9	<	1	0.14	0.97	0.61	1.92	0.53	0.08	0.04	0.05
ML-95 27	P	0.9	129	10	91	34	<	<	3	<	<	<	41	56	113	<	31	172	771	2	15	9	7	0.15	4.10	2.21	6.08	3.50	0.02	0.03	0.07
ML-95 28	P	1.1	95	4	68	27	<	<	3	<	<	<	29	81	247	<	176	158	1033	<	296	6	11	0.15	2.80	11%	4.79	3.41	0.03	0.02	0.03
ML-95 29	P	0.6	45	<	61	25	<	<	3	<	<	<	29	67	57	<	152	181	846	<	179	2	16	0.09	2.49	5.64	4.85	2.60	0.08	0.03	0.04
ML-95 30	P	0.8	48	3	66	22	<	<	3	<	<	<	31	71	61	<	187	178	955	<	182	2	17	0.04	3.10	6.56	5.25	3.08	0.09	0.02	0.04
ML-95 31	P	1.1	35	80	88	68	12	<	2	<	<	0.3	13	20	166	<	43	55	457	7	61	4	1	0.07	1.22	1.57	2.55	0.99	0.17	0.06	0.09
ML-95 32	P	0.9	120	17	88	35	<	<	4	<	<	0.1	25	12	389	<	12	30	1368	11	340	5	8	<	0.39	7.31	4.58	1.49	0.16	0.01	0.13
ML-95 33	P	1.3	610	9	68	22	<	<	4	<	<	<	27	12	288	<	11	54	1318	13	270	3	11	0.02	0.85	6.68	4.64	1.35	0.26	0.02	0.14
ML-95 34	P	0.8	122	5	84	20	<	<	3	<	<	<	29	11	153	<	19	102	1180	13	153	3	8	0.01	1.70	4.60	5.59	1.91	0.10	0.02	0.16
ML-95 35	P	0.7	114	7	69	14	<	<	3	<	<	<	26	13	346	<	25	126	940	13	217	4	10	0.07	1.72	5.17	4.73	1.94	0.27	0.03	0.13
ML-95 36	P	1.3	1155	9	1325	11	<	<	9	<	<	3.9	23	36	3	<	108	65	660	<	16	4	2	0.08	1.33	0.33	4.35	1.66	0.01	0.02	0.01
ML-95 37	P	0.7	148	2	1337	20	<	<	3	<	<	2.8	33	67	<	<	157	122	1261	<	13	6	5	0.13	2.11	0.90	5.73	2.76	0.01	0.02	0.03
ML-95 38	P	0.9	711	4	4117	9	<	<	2	<	<	16.9	14	20	5	<	92	39	642	<	6	2	2	0.05	0.71	5.20	2.62	0.95	0.01	0.01	0.01
ML-95 39	P	0.4	100	<	87	24	<	<	4	<	<	<	26	29	73	<	34	70	1060	<	301	1	15	<	0.30	5.72	5.20	2.66	0.08	0.02	0.17
ML-95 40	P	0.6	13	<	17	243	47	<	4	<	<	0.9	60	0.1%	29	<	706	35	704	<	157	<	6	<	0.51	5.46	3.54	11%	0.03	0.01	0.01
Min Limit		0.1	1	2	1	5	5	3	1	10	2	0.1	1	1	2	5	1	2	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Max Reported*		99.9	20000	20000	20000	9999	9999	9999	9999	999	999	99.9	999	999	9999	999	9999	999	9999	9999	9999	999	99	1.00	9.99	9.99	9.99	9.99	9.99	5.00	5.00
Method		ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP

--=No Test ins=Insufficient Sample S=Soil R=Rock C=Core L=Silt P=Pulp U=Undefined m=Estimate/1000 %=Estimate % Max=No Estimate

APPENDIX II

STATEMENT OF EXPENDITURES

Prospecting and Sampling
Summer 1995

Geochemical Analysis:	9 Rock Samples	$180.00
Personnel: Joseph Clarke prospector	5 days $150/day	$750.00
Miscellaneous: Food, Equipment, drafting		$75.00
TOTAL COST		**$1005.00**

APPENDIX III

STATEMENT OF QUALIFICATIONS

I, Joseph A. J. Clarke, of Marsh Lake Yukon Territory with mailing address of General Delivery, Whitehorse, Yukon hereby certify:

That I have graduated from the Haileybury School of Mines in 1985 with a diploma in Mining Engineering Technology;

That I have been engaged in prospecting in the Yukon on a full time basis since May of 1993 and have been engaged in prospecting and in the mineral industry for 12 years elsewhere in Canada;

That I have a commitment to prospect in a gentlemanly manner with respect for others who use the land.

Signed at Whitehorse, Yukon Territory on the 15 day of Sept, 1996.

Joseph A. J. Clarke

APPENDIX IV

ACKNOWLEDGMENTS

Assessment Report 092965 by Gary Reynolds

The Liswanite-Lode Gold Association of British Columbia
Ash and Arksey
Geological Fieldwork 1989, paper 1990-1

Airborne EM and MAG Survey
Jakes Corner Project
DIAND Open File 1994 - 10 (G)
by Dighem I Power

Notes to Prospectors - Jakes Corner
Dighem Survey Interpretation
DIAND Open File 1995 - 12 (G)
by M.A. Power Msc, Amerok Geophysics

Special thanks for geological discussions with the staff of the MDA and DIAND Whitehorse, Aurum Geological, Amerok Geophysics, and local prospectors.