ASSESSMENT REPORT OF LINE CUTTING, EXCAVATOR TRENCHING , SOIL GEOCHEMICAL SURVEY & ROCK SAMPLING ON THE SKOOK 9,10,11,14,16 (SKOOK 2 GROUP) and SKOOK 13 MINERAL CLAIMS

OMINECA MINING DIVISION

NTS 93N/1E/2W

Lat 55 12 ' N, Long 124 30' W

Owner: Nation River Resources Ltd.

Operator: Westley Technologies Ltd.

Author: Colin Campbell, P. Geo.

December 15, 1995

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1.0 SUMMARY

An excavator trenching program was conducted on the SKOOK 9, 10, 11,14, 16(Skook 2 Group) claims during July and August of 1995. The trenches were sampled, mapped, most were backfilled and seeded.

A soil geochem survey was carried out on previously know soil anomalies.

The trenching program proved continuity of structure on WIT but failed to extend the higher grade mineralization.

The soil geochemical survey on the WIT grid resulted in the discovery of new mineralization.

2.0 INTRODUCTION

This report covers work conducted on the SKOOK 9, 10, 11,14, 16(Skook 2 Group) and Skook 13 mineral claims (113 units) located on the north shore of Chuchi Lake some 87 kilometres north of Fort St. James B.C. in the Omineca Mining Division.

Access to the property is by all weather gravel road from Ft. St. James. Since much of the property has been logged over the past ten years four wheel drive vehicles give extremely good access to most of the central area.

During the spring of 1994 the author proposed an exploration program of prospecting and excavator trenching on Nation River's SKOOK claims. The target was a gold zone similar to the RED MOUNTAIN deposit near Stewart B.C., owned by Lac Minerals, which is a multi-million ounce gold resource.

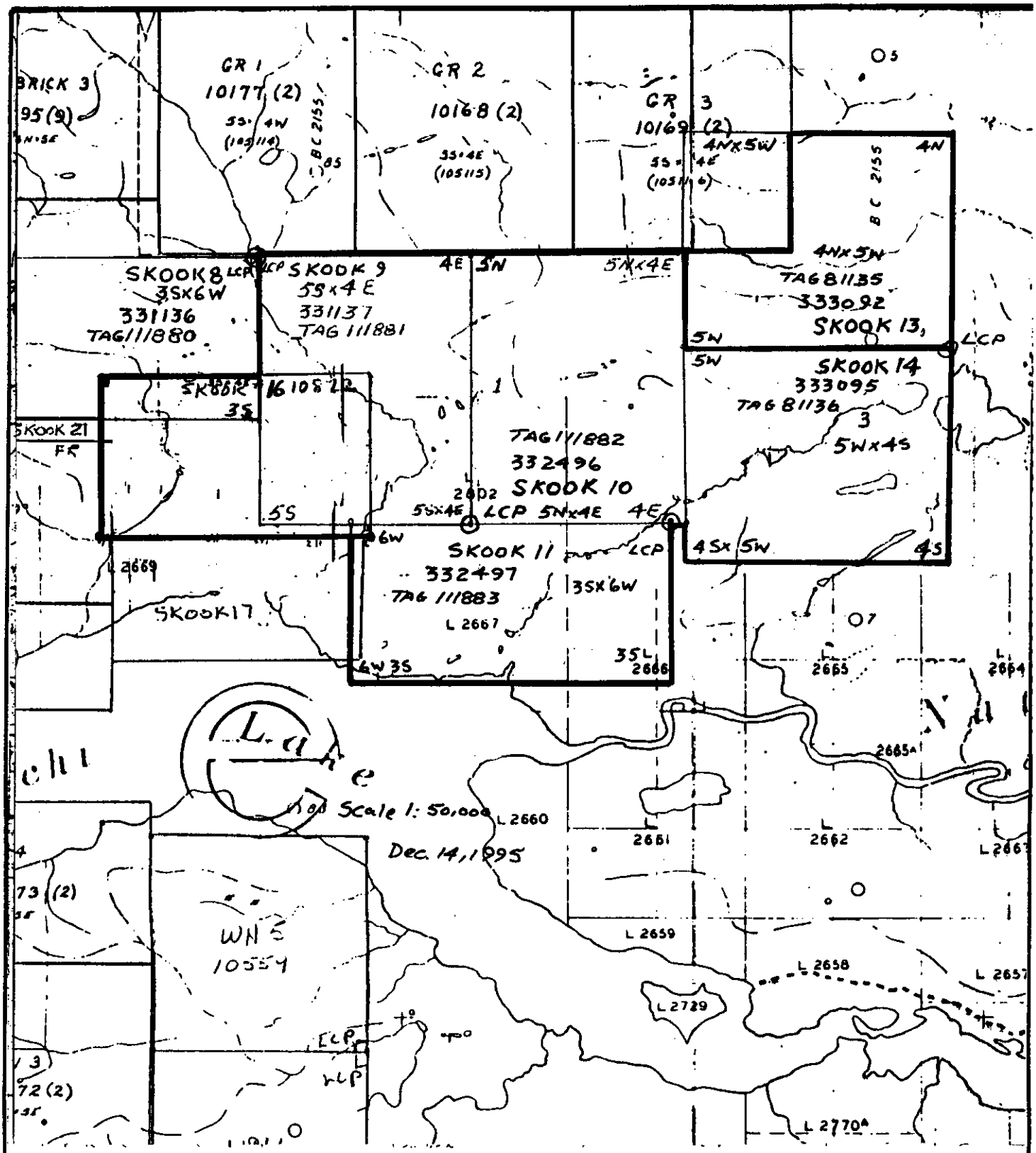
Both RED MOUNTAIN and SKOOK occur near the margins of large intrusive complexes (Stewart and Hogem) and are associated with high level hornblende plagioclase stocks which intrude andesitic pyroclastics and tuffaceous to carbonate rich sediments (Stuhini-Takla), the youngest of each being Plensbachian in age. Both sedimentary units show evidence of soft sediment deformation near intrusive contacts.

RED MOUNTAIN is named for it's large gossan caused by oxidized sulphides over an area of twelve square kilometres. At the SKOOK the sulphide zone is mainly covered, but it is seen in a few scattered outcrops. An IP chargeability anomaly of greater than 20 milliseconds over an area one by four kilometres proves it's extent. Other alteration, including sericite, chlorite and silicification with tourmaline, is found on both properties.

Gold mineralization at both properties is associated with argentiferous galena and honey coloured sphalerite. At RED MOUNTAIN the UTEM zone which lies 200 metres up-section from the Marc (main) zone returned a best drill intersection of 9 metres of 5.6% zinc, 69.2 grams per tonne silver and 0.58 grams per tonne gold; a similar zone, the Wit, on the SKOOK returned 16 metres of 1.31% zinc, 22 grams per tonne silver and 0.50 grams per tonne gold in diamond drill hole SK91-10.

Geochemistry of both properties is essentially identical with anomalous silver, zinc, arsenic and cadmium in rock. The soil geochemistry at RED MOUNTAIN is unknown to the author other than that a low grade gold soil anomaly exists over much of the gossan, while at the SKOOK we have large copper, zinc and arsenic anomalies and less extensive gold anomalies with values up to 1000 ppb.

The program reported on in this assessment report was started June 15, 1995 and completed in September of this year. The work consisted of excavator trenching of the WIT zone at 50 metre intervals sampling, assaying and mapping of the trenches. The Far East soil anomalies were checked with detailed soil sampling and prospecting. The trenches were mainly reclaimed by backfilling and seeding.



Scale 1 : 50 000

0 1 2 3 4 5

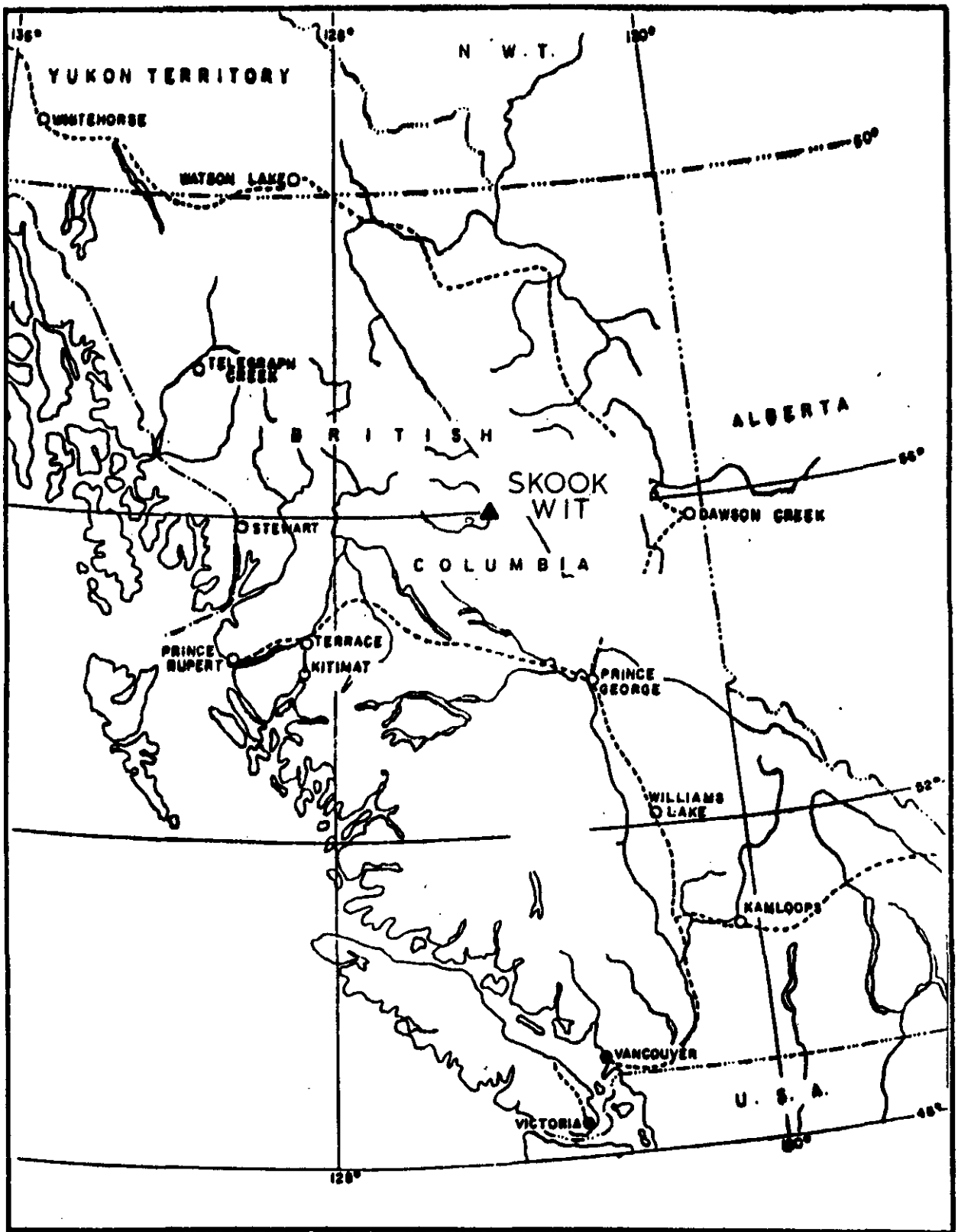
KILOMETRES

NATION RIVER RESOURCES LTD.

WIT PROPERTY

SKOOK 2 GROUP, SKOOK 13

DECEMBER 15, 1995 FIG. 5



INDEX MAP

50 0 100 200 miles

SCALE 1" = 125 miles

0 200 400 KM

NATION RIVER RSOURCES LTD.

WIT PROPERTY LOCATION MAP

SKOOK 2 GROUP, SKOOK 13

DECEMBER 15, 1995 FIG. 5B

2.1 CLAIM STATUS

Claim Name	Mineral Tenure #	# of Units	Expiry Date
SKOOK 9	331137	20	Sept. 18, 1999
SKOOK 10	332496	20	Nov. 3, 1998
SKOOK 11	332497	18	Nov. 4, 1998
SKOOK 13	333092	20	Dec. 16, 1997
SKOOK 14	333095	20	Dec. 16, 1998
SKOOK 16	242536	15	July 21, 2001

SKOOK 9, 10, 11, 13 and 16 were grouped Sept. 18, 1995 as SKOOK 2 Group. The claims are owned by Nation River Resources Ltd. but under option to Westley Technologies Ltd.

2.2 TOPOGRAPHY and VEGETATION

The SKOOK property covers a portion of the north shore of Chuchi Lake between the elevations of 868 metres and 1150 metres. The central working area which consists of low hills has been partially logged. Timbered areas mainly support open jackpine and spruce; however, poorly drained areas can have a dense growth of spruce, balsam and alder.

2.3 REGIONAL GEOLOGY

The SKOOK property is located in the Nechako Lowland physiographic area north of Chuchi Lake and within the central Quesnel terrane, within the Intermontane Belt of the Canadian Cordillera. Rocks of the Quesnel terrane in this area are comprised of Upper Triassic - Lower Jurassic Takla Group sedimentary and volcanic rocks, and coeval and younger intrusive rocks including the Hogem Batholith. The Takla Group stratigraphy is broadly correlative with Nicola Group rocks in southern B.C. and Stuhini Group rocks in northern B.C..

The Takla Group north of Chuchi Lake, informally named the Chuchi Lake Formation (Nelson et al., 1991) is comprised of intercalated volcanic and sedimentary rocks. Basalts, andesites and latites occur as augite porphyritic and/or plagioclase porphyritic flows and flow breccias with lesser tuffs.

There are mappable units of vesicular flows and flow breccias, with amygdule filling of calcite, epidote and probably altered zeolites. These flows and flow breccias are gradational with maroon and grey agglomerates that contain fragments of monzonite/diorite, ash/ash-crystal tuff, siltstone and black shale. The sedimentary rocks are greywacke, siltstone, black shale and hornfelsed varieties of these rocks (argillite), all intercalated with ash and ash-crystal beds locally (Barnes et al., 1991). Macrofossils found in shales in the area provide a tentative age of 193-196 Ma (Pleinsbachian) for these rocks (Nelson, et al., 1991).

2.4 TRENCHING, SAMPLING, MAPPING PROGRAM

During July and August of 1995 268 metres of excavator trenching was conducted on the Skook 16 claim. Only work conducted after July 21,1995 has been charged to this report. A seven meter long hand trench was completed in September of 1995.

The Trenches were mapped and chip sampled at 1 metre intervals where significant mineralization was seen and at 2 metre intervals in lower grade material. Ninety-eight rock samples were taken and assayed for gold, silver, lead, zinc and copper. Significant results are plotted on Fig. 1 to 3.

Following sampling and mapping of the trenches most were backfilled and seeded.

2.5 SOIL GEOCHEMICAL SURVEY

A total of 291 soil samples were taken and run for 32 element ICP and gold while prospecting the geochemical anomalies to the east. This work failed to produce significant results, most likely due to deep over burden in these areas, thus supporting the theory that these anomalies are transported anomalies of glacial origin.

Limited soil sampling on the WIT grid extended the previous known Ag, Pb and Zn anomaly to the west and resulted in the newly discovered mineralization in trench TR 146+00 (Fig. 1). Also, Forty soil samples were taken on Skook 13 claim.

2.6 PREVIOUS WORK

The SKOOK property, besides covering newly discovered gold-quartz-calcopyrite veins, overlies a prospect found in the 1950's by Bill Rigler of Prince George (Rig Zone) and is on strike from silver-lead-zinc mineralization originally found by Ted Taylor and George Snell in the 1930's and rediscovered by Ted Taylor in the early 1960's (from personal communications with T.H. Taylor). Ted Taylor staked this property which is known as the WIT.

During the late 1960's Noranda owned or operated claims over the eastern central portion of the SKOOK (Dirom, 1968) and drilled five AX diamond drill holes on the WIT. Botel (1965) estimated the drilled zone to contain 20,000 tons probable ore grading 7.5% combined lead-zinc plus silver. Later Royal Canadian Ventures Limited optioned the WIT property from Taylor and conducted an I.P. survey (Woodward, 1968), mapped and soil sampled and conducted a ground magnetometer survey over the eastern portion of the SKOOK (Vollo, 1967).

During the late 1960's the author conducted a silt survey along the north shore of Chuchi Lake and found the area near the center of the SKOOK property highly anomalous in copper. Claims were staked; however, the source of the copper silt anomaly was not found and the claims were allowed to lapse.

Nation River Resources Ltd. staked the SKOOK 3 - 6 claims in 1987 to cover the old showings. Initial work by Nation River during the fall of 1987 and spring of 1988 focussed on gold; a small program of soil and rock sampling, prospecting and hand trenching returned significant values in gold, copper and silver from veins in propylitically altered Takla volcanics near hypabyssal alkalic intrusions (Campbell, 1988).

In 1990. BP optioned the SKOOK claims from Nation River Resources and in December 1990 conducted a helicopter-borne electromagnetic-VLF-EM survey of 210 line-km over the property. Purpose of the survey was to delineate magnetite-bearing intrusions that could host porphyry copper-gold deposits (Humphreys, 1990).

During 1991 BP cut 76.8 kilometres of line, conducted a 66.5 kilometre I.P.-Resitivity survey, a 1250 sample soil geochemical survey, mapped and sampled most of the Skook claims and diamond drilled 1243 metres in 13 holes at a total cost of some $220,000.

The SKOOK claims were returned to Nation River Resources Ltd. in the fall of 1992.

In 1994 a nineteen trench excavator resulted in the discovery of high-grade zinc, lead, silver in a brecciated matrix of barite and galena including: 12.14% combined lead and zinc, 34.8 grams per metric tonne silver and 0.69 grams per metric tonne gold across five metres in the nineteenth trench.

The property was optioned to Westley Technologies Ltd. on November 30, 1995.

A 5 hole, 736 metre diamond drill program was carried out by Westley in January of 1995. A detailed grid at 100 metre line spacing and 25 metre stations was established over the WTT in preparation for detailed geological mapping and excavator trenching of the zone at 50 metre intervals. A 25.8 km. hip chain and compass grid was cut in March, 1995. While the lines were being cut a GPS unit was used to tie in the LCP's of the relevant SKOOK claims. Also 14 sections of core, from SK-09 and SK-10, were resampled and assayed. Pacific Geophysical spent one day conducting a test E.M. - Ground Magnetic Survey over the main Wit zone; the results of this survey were inconclusive. The geophysical work was terminated due to difficult snow conditions, equipment break-down and early break up of the road.

3.0 GEOLOGY OF PROPERTY

During the 1995 field program, detailed geological mapping was carried out over an area of approximately 1.0 x 1.7 kilometers in the western part of the WIT property (Fig. 4). The map area is gridded, with north-south lines spaced at 100 metre intervals.

The purpose of the mapping program was to establish a better understanding of the stratigraphy surrounding an east-west trending quartz-sulphide zone, which runs through the center of the map area. A series of north-south trenches across this mineralization zone were also mapped in detail (Figs. 1 to 3).

Broad scale British Columbia government mapping by Nelson etal. (1991) indicates that the WIT property is mostly underlain by rocks of the lower Jurassic Churchi Lake Formation, a subdivision of the Takla Group. Detailed mapping carried out by Westley Technologies during 1995, has shown these rocks to consist of an interbedded sequence of volcanics and sediments (Fig. 4).

Bedding is rarely apparent but the rocks show a general east-west strike with near vertical dips. In the southern half of the map area maroon weathering andesite-basalt flows (Unit 1) predominate. These rocks are generally massive and fine-grained but may contain 1 to 2 mm. feldspar or pyroxene phenocrysts. In some outcrops vesicles of calcite and quartz amygdules are present (Unit 1a). Trench mapping indicates that Unit 1 rocks form the footwall to the mineralized zone.

Unit 1b, consisting of fine-grained, green-gray volcanics, has been exposed in some of the trenches. This unit is 20 to 35 metres thick and often forms the hanging wall to the mineralized zone. These rocks are generally brecciated, with strong chlorite alteration and silification. Up to 5% finely disseminated pyrite is present locally. Unit 1b may be the brecciated and propylitically altered equivalent of Unit 1.

Unit 1b contacts plagioclase-porphyritic flows of Unit 1a to the north. These rocks consist of 10 to 30%, 3 to 5 mm., white plagioclase phenocrysts in a fine-grained, maroon colored matrix. Unit 1c forms an indistinct, possibly gradational, contact with agglomerate (Unit 2).

The agglomerate is exposed in the vicinity of the trenches and along a road in the western part of the map area. The rock is heterolithic, with clasts consisting of a variety of volcanic rock types and siliceous material. The matrix consists of finer fragments of the same material. Clasts are subangular to subrounded and up to 20 cms. across. The matrix is maroon to green in colour.

Intervolcanic sediments (Unit 3) were observed in contact with diorite in an outcrop in the northeastern part of the mar area. These rocks, consisting of light gray weathering siltstone, strike northeasterly and dip steeply towards the southeast. The extent of this unit is unknown. The diorite forms and intrusive contact with the sediments.

Felsic volcaniclasts (rhyolite?) (Unit 4) were observed in two outcrops in the southeastern part of the map area. These rocks weather pinkish-brown and contain fine quartz "eyes" and finely disseminate specular hematite. Clasts are 2 -5 cms. across, angular and of similar composition to the matrix. These rocks were not observed elsewhere in the grid.

4.0 EXCAVATOR TRENCHING PROGRAM

A Hyundai 20 ton tracked excavator was mobilized from Fraser Lake by lowbed and used to dig 268 metres of trench in rock and till to check continuity of previously discovered high-grade mineralization. Trenches were sampled, backfilled and seeded. Photographs were taken before trenching and after backfilling and seeding.

4.1 ROCK SAMPLING

Prior to sampling the trenches were cleaned with a pick and shovel. Generally a five pound hammer and moil were userd to obtain approximately two kilograms of rock chips. Across one metre; samples were stored in plastic bags. Ninety-eight samples were taken and stored in plastic bags. Results and sample description are in Appendix C & D and on Figures 1-3.

5.0 SOIL GEOCHEMICAL SURVEY

This survey was conducted during June to September 1995 to check previously known gold, silver, lead, zinc, and barium anomalies on the SKOOK property. A total of 331 soil sample were collected and analyzed for gold and multi-elements by ICAP.

The control gird consisting of hip-chain and Silva compass line were tied to the SKOOK claims common legal corner posts (Figure 6).

Geochemical results for gold, silver, lead, zinc, arsenic and barium are plotted at 1:10,000 on Figures 7 & 8, a, b, c, d, e, and f.

5.1 FIELD METHODS

A. Soil Survey

A mattock was used to sample the first available mineral soil horizon usually at a depth of less than six inches. These samples, typically a mixture of B and C horizons, were stored in 4" x 6" Kraft paper bags. Notes were kept on standard soil sheets to aid in interpretation of the results. Sample location was controlled by hip-chain and compass grid lines. A total of 3.6 kilometres of line was cut and flagged at 25 matre intervals. Location of each soil sample is noted on the geochemical certificates appearing in Appendix C of this report.

B. Rock Survey

Generally a fire pound hammer and moil were used to obtain approximately five pounds of rock chips. Across one metre; samples were stored in plastic bags. Rock sample descriptions are included in Appendix D. Rock sample locations are included on Figures 1-3.

5.2 ANALYTICAL METHODS

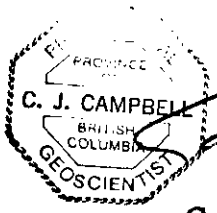
All samples were analyzed by ACME Analytical Laboratories Ltd. of 904-675 W. Hastings St, Vancouver B.C. Analytical methods are included on the analytical certificates.

6.0 DISCUSSION AND RECOMMENDATIONS

Further work on the WIT should include an E.M. survey that has better depth penetration or an I.P.-Resitivity with narrow electrode spacing that could pick up conductive sulphide zones similar to the Marc zone at RED MOUNTAIN.

A diamond drill program designed to test the high grade mineralization at one hundred and fifty metres and two hundred metres below surface has been recommended but delayed due to lack of financing.

The geochem anomalies to the East remain of interest but the lack of outcrop make these difficult targets and they should be left pending positive results from further drilling on the main WIT zone.



Colin J. Campbell P.Geo.

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APPENDIX A

STATEMENT OF QUALIFICATIONS

I, Colin Campbell, of the town of Courtenay, in the Province of British Columbia, do hereby state that:

1. I am a Professional Geoscientist registered and in good standing with the Association of Professional Engineers and Geoscientists of the Province of British Columbia.

2. I graduated from the University of British Columbia in 1966 with a B.Sc. Degree in Honours Geology.

3. I have worked steadily in mining exploration in British Columbia and Yukon Territory from 1966 to 1973; intermittently from 1974 to 1983 and steadily from January 1984 to present.

4. I personally carried out, or supervised the trenching, sampling, line cutting and mapping on the SKOOK Mineral Claims.

5. I own a large share interest in Nation River Resources Ltd. and a small share interest in Westley Technologies Ltd.

PROFESSIONAL ENGINEERS PROVINCE OF BRITISH COLUMBIA C. J. CAMPBELL GEOSCIENTIST

Colin J. Campbell, P. Geo.

5

STATEMENT OF QUALIFICATIONS

I, ROBERT FALLS, of 103-2181 Panorama Drive , North Vancouver, in the Province of British Columbia, DO HEREBY CERTIFY:

1. THAT I am a Geologist in the employment of Pamicon Developments Limited, with offices at Suite 711, 675 West Hastings Street, Vancouver, British Columbia.

2. THAT I am a graduate of the University of Toronto with a Bachelor of Science Degree in Geology.

3. THAT my primary employment since 1987 has been in the field of mineral exploration.

4. THAT my experience has encompassed a wide range of geologic environments and has allowed considerable familiarization with prospecting, geophysical, geochemical and exploration drilling techniques.

5. THAT the portion of this report concerning the geology of the Wit property is based on field work conducted by me on the property during June and July of 1995.

6. THAT I have no interest in the property described herein.

DATED at Vancouver, B.C. this 12th day of December, 1995.

Robert Falls

Robert Falls.

APPENDIX B

STATEMENT OF COSTS SKOOK 2 GROUP

1. WAGES(Field)			
	Geologist 17.5 days @ 425	7437.50	
	Geologist 7 days @ 300	2100.00	
	Prospector 18 days @ 192.50	3465.00	
		13002.50	13002.50
2. FOOD & ACCOMMODATION			
	40 man days @ 60	2400.00	2400.00
3. 1990 4X4 Chev. truck			
	19 days @ 60/day	1140.00	
	Fuel and mileage	600.00	
		1740.00	1740.00
4. FIELD SUPPLIES			272.40
5. ASSAYS			
	98 rock samples @ 22.16	2171.68	
	291 soil samples @ 18.06	5255.46	
		7427.14	7427.14
6. LINE CUTTING			
	2km @ 600		1200.00
7. EXCAVATOR TRENCHING, RECLAMATION AND MOB. - DEMOB.			
	50 hrs @ 100/hr		5000.00
			31,042.04

APPENDIX B(2)

STATEMENT OF COSTS SKOOK 13

1. WAGES(Field)			
	Geologist 2 days @ 425	850.00	
	Geologist 1 days @ 300	300.00	
	Prospector 3 days @ 175	525.00	
		1675.00	1675.00
2. FOOD AND ACCOMODATION			
	6 man days @ 60		360.00
3. 1990 4X4 CHEV. TRUCK			
	3 days @ 60	180.00	
	220km @ .25/km	55.00	
		235.00	235.00
4. FIELD SUPPLIES			100.00
5. ASSAYS			
	40 soil samples @ 18.06		722.40
6. LINE CUTTING			
	1.6 km @ 600/km		960.00
			4052.40

A. B ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

Westley Technologies Ltd. PROJECT WIT File # 95-2103 Page 1

900 - 475 Howe St., Vancouver BC V6C 2B3 Submitted by: Colin Campbell

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Tl ppm	Hg ppm	Au** ppb
FE L140E 99+25N	1	20	7	71	<.3	14	8	248	3.78	3	<5	<2	3	51	.2	<2	<2	92	.48	.144	8	39	.44	135	.09	6	2.30	.01	.05	<2	<5	<1	5
FE L140E 99+00N	<1	30	11	36	<.3	21	8	223	3.24	5	<5	<2	2	43	.2	2	<2	83	.37	.080	7	39	.45	144	.09	<3	1.74	.01	.04	<2	<5	<1	2
FE L140E 98+75N	<1	21	9	36	<.3	15	6	165	2.80	2	6	<2	3	27	<.2	<2	<2	69	.31	.066	7	36	.34	93	.10	3	1.78	.01	.04	<2	<5	<1	(11)
FE L140E 98+50N	1	19	6	59	<.3	25	10	265	3.31	4	<5	<2	2	27	.2	<2	<2	82	.38	.142	8	45	.40	89	.09	4	1.80	.01	.04	<2	<5	<1	9
FE L140E 98+25N	<1	13	5	59	<.3	14	8	374	2.85	<2	5	<2	2	29	<.2	<2	<2	79	.41	.118	7	45	.32	111	.09	6	1.17	.01	.04	<2	<5	<1	13
FE L140E 98+00N	<1	23	6	42	.3	24	8	261	3.46	5	<5	<2	3	33	.2	<2	<2	89	.48	.134	8	52	.47	117	.09	7	1.61	.01	.06	<2	<5	<1	11
FE L140E 97+75N	1	30	7	50	.3	28	11	293	4.60	7	<5	<2	2	32	.2	4	<2	110	.53	.152	6	44	.60	136	.10	<3	2.21	.01	.07	<2	<5	<1	2
FE L140E 97+50N	<1	22	7	50	<.3	27	10	287	3.61	4	<5	<2	3	31	.2	<2	<2	80	.35	.087	8	42	.56	98	.10	<3	2.34	.01	.06	<2	<5	<1	7
FE L140E 97+25N	<1	46	5	55	<.3	22	10	336	4.47	18	<5	<2	3	33	.2	<2	<2	124	.46	.202	7	48	.53	88	.09	<3	2.17	.01	.07	<2	<5	<1	3
FE L140E 97+00N	1	38	9	112	<.3	22	15	360	7.87	9	<5	<2	<2	32	.5	8	<2	275	.45	.103	6	91	.53	117	.10	<3	1.98	.01	.07	<2	<5	4	74
FE L144E 116+50N	<1	32	5	79	<.3	15	9	302	4.51	<2	<5	<2	2	44	.3	<2	<2	102	.81	.223	6	25	.79	79	.15	<3	2.94	.02	.07	<2	<5	<1	10
FE L144E 116+25N	<1	42	3	62	<.3	22	10	372	4.39	<2	<5	<2	<2	56	<.2	2	<2	125	1.14	.067	6	33	1.31	54	.28	<3	2.93	.02	.08	<2	12	1	4
FE L144E 116+00N	<1	46	7	75	<.3	14	10	338	4.55	<2	<5	<2	2	38	.3	<2	<2	115	1.24	.099	8	20	.78	43	.15	4	2.94	.02	.09	<2	<5	<1	4
FE L144E 115+75N	2	46	8	97	<.3	16	13	526	4.48	<2	<5	<2	2	44	.3	<2	<2	114	1.11	.267	7	23	1.00	61	.15	<3	3.23	.02	.09	<2	<5	1	3
FE L144E 115+50N	<1	19	5	58	<.3	12	8	319	3.42	<2	<5	<2	<2	35	.2	2	<2	101	.71	.095	7	27	.47	56	.12	<3	1.72	.01	.05	<2	<5	<1	<2
FE L144E 115+25N	<1	18	8	59	<.3	11	8	322	3.59	<2	<5	<2	2	32	.2	<2	<2	103	.62	.123	6	33	.39	78	.11	6	1.60	.02	.05	<2	<5	<1	<2
FE L144E 115+00N	<1	37	3	43	<.3	13	10	444	3.92	2	<5	<2	<2	45	<.2	<2	<2	129	1.02	.080	6	16	.83	62	.19	<3	1.93	.02	.04	<2	<5	<1	<2
FE L144E 114+75N	1	17	6	38	<.3	7	4	186	2.52	<2	<5	<2	<2	41	<.2	<2	2	87	.67	.030	6	24	.33	38	.13	<3	1.23	.01	.04	<2	<5	3	4
FE L144E 114+50N	1	36	7	54	.5	13	9	537	3.15	<2	7	<2	2	38	<.2	<2	<2	88	.62	.097	10	31	.52	55	.12	5	1.92	.01	.05	<2	<5	<1	14
FE L144E 114+25N	<1	28	5	40	.3	14	7	397	3.22	<2	<5	<2	2	51	<.2	<2	<2	95	.85	.086	8	37	.55	56	.14	6	1.45	.02	.05	<2	<5	<1	8
RE FE L144E 114+25N	<1	30	4	43	<.3	16	7	415	3.38	2	<5	<2	2	54	<.2	<2	<2	102	.90	.088	8	32	.59	61	.14	<3	1.53	.02	.05	<2	<5	<1	4
FE L144E 114+00N	<1	14	8	45	<.3	9	5	491	3.25	<2	<5	<2	<2	47	<.2	<2	<2	107	.73	.046	6	39	.30	104	.14	6	1.26	.01	.04	<2	<5	<1	3
FE L144E 113+75N	<1	34	4	38	.3	14	7	352	2.94	2	8	<2	2	55	<.2	<2	<2	91	.74	.065	10	35	.60	63	.15	6	1.59	.02	.04	<2	<5	<1	3
FE L144E 113+50N	<1	31	6	43	<.3	17	9	370	3.29	<2	<5	<2	2	39	<.2	<2	<2	94	.73	.074	8	39	.48	72	.12	4	1.66	.01	.04	<2	<5	<1	3
FE L144E 113+25N	<1	18	8	61	<.3	13	6	244	3.56	4	5	<2	<2	33	.2	<2	<2	96	.49	.203	6	39	.36	65	.11	3	1.51	.01	.05	<2	<5	<1	2
FE L144E 113+00N	<1	18	7	43	<.3	11	5	286	2.91	<2	5	<2	<2	34	<.2	<2	<2	88	.50	.061	6	41	.31	51	.11	4	1.36	.01	.04	<2	<5	<1	<2
FE L144E 112+75N	<1	25	9	63	.3	13	7	334	3.89	4	<5	<2	2	26	.2	<2	<2	101	.39	.154	6	35	.40	75	.09	6	1.87	.01	.06	<2	<5	<1	3
FE L144E 112+50N	<1	29	11	104	<.3	16	9	261	4.26	3	<5	<2	2	29	.2	2	<2	107	.40	.104	8	33	.54	74	.12	3	2.11	.01	.06	<2	<5	<1	<2
FE L144E 112+25N	<1	36	11	83	<.3	17	11	486	4.58	4	<5	<2	<2	48	.4	2	<2	113	.84	.157	5	30	.55	144	.11	<3	2.06	.01	.08	<2	<5	<1	<2
FE L144E 111+75N	<1	55	9	100	.4	11	10	321	3.27	<2	6	<2	<2	85	.4	<2	<2	93	1.44	.102	9	26	.27	128	.06	6	2.51	.01	.04	<2	<5	<1	(12)
FE L144E 111+50N	1	16	10	59	<.3	7	4	388	3.23	<2	<5	<2	<2	34	.2	2	<2	121	.47	.041	6	33	.15	86	.11	<3	.94	.01	.06	<2	<5	1	3
FE L144E 111+25N	<1	22	9	43	<.3	11	6	330	2.46	3	<5	<2	<2	43	<.2	<2	<2	77	.57	.066	7	26	.47	86	.12	5	1.28	.01	.07	<2	<5	<1	4
FE L145E 116+50N	<1	38	7	53	<.3	22	12	328	4.69	2	<5	<2	<2	35	.2	<2	<2	134	.65	.056	6	30	.67	97	.17	<3	3.32	.02	.08	<2	<5	1	3
FE L145E 116+25N	1	15	7	62	<.3	10	7	522	3.56	<2	<5	<2	<2	28	<.2	<2	<2	105	.63	.152	4	24	.37	80	.13	<3	1.82	.01	.05	<2	<5	<1	2
FE L145E 116+00N	<1	28	7	76	<.3	15	8	336	3.82	3	<5	<2	<2	31	.3	2	<2	102	.57	.169	6	25	.52	60	.12	<3	2.19	.01	.07	<2	<5	<1	2
STANDARD C/AU-S	19	57	39	124	7.0	70	32	1094	4.03	38	19	6	37	50	18.3	15	20	59	.50	.093	40	62	.90	174	.08	29	1.92	.07	.17	10	<5	1	44

ICP - .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 SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.
- SAMPLE TYPE: SOIL AU** ANALYSIS BY FA/ICP FROM 30 GM SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 4 1995 DATE REPORT MAILED: July 11/95 SIGNED BY ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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Appendix C 18

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Tl ppm	Hg ppb	Au** ppb
FE L145E 115+75N	<1	41	8	131	<.3	13	12	1094	3.73	<2	<5	<2	<2	43	<.2	2	<2	102	1.02	.193	6	11	.81	141	.09	3	2.87	.02	.08	<2	<5	1	4
FE L145E 115+50N	<1	29	6	36	<.3	13	7	278	3.17	2	<5	<2	2	44	<.2	<2	<2	104	.69	.095	7	34	.49	56	.13	6	1.44	.02	.05	<2	<5	<1	4
FE L145E 115+25N	<1	40	9	42	<.3	18	8	291	3.54	4	<5	<2	<2	51	<.2	<2	<2	106	.78	.176	9	33	.59	72	.15	<3	1.91	.01	.05	<2	<5	<1	4
FE L145E 115+00N	<1	27	6	50	<.3	13	8	282	3.36	4	<5	<2	<2	44	<.2	<2	<2	98	.84	.078	6	30	.42	59	.12	<3	1.57	.01	.04	<2	<5	<1	2
FE L145E 114+75N	1	148	6	42	.7	24	9	644	3.56	4	<5	<2	<2	66	.4	2	<2	102	1.60	.054	14	36	.61	73	.10	6	1.76	.02	.05	<2	<5	<1	3
FE L145E 114+50N	1	224	14	80	.8	39	16	1842	5.27	8	<5	<2	<2	68	.6	<2	<2	129	1.53	.112	27	47	.84	152	.08	3	2.79	.02	.07	<2	<5	2	7
FE L145E 114+25N	1	23	7	45	<.3	14	6	184	3.32	6	<5	<2	<2	39	<.2	<2	<2	93	.60	.276	7	33	.41	79	.10	<3	1.60	.01	.04	<2	<5	<1	3
FE L145E 114+00N	<1	23	6	51	<.3	15	7	222	3.54	5	<5	<2	<2	37	<.2	<2	<2	104	.52	.164	7	41	.41	70	.12	4	1.33	.01	.05	<2	<5	<1	2
FE L145E 113+75N	1	115	10	59	.3	38	12	680	4.70	7	5	<2	<2	61	<.2	<2	<2	119	.97	.073	22	57	.75	140	.11	<3	2.85	.02	.10	<2	<5	<1	6
RE FE L145E 113+75N	<1	122	5	62	.5	40	13	713	4.84	11	8	<2	2	64	<.2	2	<2	122	1.02	.078	23	59	.79	148	.11	3	2.95	.02	.11	<2	<5	<1	9
FE L145E 113+50N	<1	28	7	69	<.3	13	8	761	3.17	<2	<5	<2	<2	39	<.2	<2	<2	96	.77	.054	9	34	.44	68	.12	7	1.52	.01	.05	<2	<5	<1	3
FE L145E 113+25N	1	81	9	47	<.3	18	7	416	3.66	3	<5	<2	<2	66	<.2	<2	<2	102	1.53	.057	8	36	.66	82	.10	<3	1.77	.02	.06	<2	<5	<1	5
FE L145E 113+00N	<1	66	4	72	<.3	17	10	392	4.42	6	<5	<2	<2	90	<.2	<2	<2	111	1.66	.091	10	26	.79	98	.10	<3	2.35	.02	.06	<2	<5	<1	<2
FE L145E 112+00N	<1	18	9	50	<.3	4	2	159	1.99	<2	<5	<2	<2	27	<.2	2	<2	74	.36	.028	7	17	.12	88	.09	<3	.69	.01	.05	<2	<5	<1	3
FE L145E 111+75N	2	25	11	69	<.3	17	5	245	3.47	5	<5	<2	<2	28	<.2	<2	<2	97	.34	.127	8	43	.48	92	.09	<3	1.95	.01	.05	<2	<5	<1	2
FE L145E 111+50N	<1	22	6	34	<.3	10	4	148	2.56	5	<5	<2	<2	36	<.2	<2	<2	83	.45	.050	8	27	.35	74	.10	<3	1.49	.01	.03	<2	<5	<1	8
WL L145E 116+50N	1	22	6	46	<.3	11	7	198	2.59	<2	5	<2	<2	32	<.2	<2	<2	77	.38	.047	6	21	.48	95	.08	4	1.49	.01	.07	<2	<5	<1	3
WL L145E 116+25N	1	41	7	78	<.3	18	13	432	3.28	5	<5	<2	<2	37	<.2	2	<2	89	.43	.067	8	27	.58	89	.11	<3	1.99	.02	.07	<2	<5	<1	4
WL L145E 116+00N	1	41	8	42	<.3	22	8	214	3.05	5	<5	<2	2	38	<.2	<2	2	82	.43	.064	9	38	.53	96	.12	<3	1.71	.02	.06	<2	<5	<1	7
WL L145E 115+75N	1	60	12	51	<.3	21	9	332	3.59	5	<5	<2	<2	43	<.2	<2	<2	95	.58	.054	11	34	.58	104	.09	<3	2.21	.02	.08	<2	<5	<1	5
WL L145E 114+50N	1	38	8	70	<.3	32	9	303	2.52	<2	<5	<2	2	55	<.2	<2	2	61	.66	.082	14	45	1.04	184	.13	<3	1.82	.02	.06	<2	<5	<1	4
WL L145E 113+00N	1	37	11	413	<.3	22	8	419	2.77	3	<5	<2	<2	55	2.2	<2	<2	70	.60	.062	10	36	.64	203	.10	<3	1.61	.02	.05	<2	<5	<1	5
WL L145E 112+75N	<1	24	11	890	<.3	16	7	249	4.07	7	<5	<2	<2	36	2.0	<2	<2	98	.34	.113	8	38	.52	176	.12	<3	2.02	.01	.05	<2	<5	<1	4
WL L145E 112+50N	1	34	9	253	<.3	19	8	285	4.70	9	<5	<2	<2	31	.7	<2	<2	103	.34	.277	8	42	.58	107	.09	<3	2.09	.01	.06	<2	<5	<1	<2
WL L146E 115+75N	<1	33	6	65	<.3	20	7	277	2.42	3	<5	<2	<2	36	<.2	2	<2	60	.45	.060	9	31	.59	86	.12	<3	1.57	.02	.05	<2	<5	<1	6
WL L146E 115+50N	<1	53	7	66	<.3	23	10	723	3.11	4	<5	<2	<2	42	<.2	<2	2	76	.48	.080	12	38	.63	148	.10	<3	2.01	.02	.06	<2	<5	<1	4
WL L146E 114+75N	<1	30	9	93	<.3	18	8	307	3.00	5	<5	<2	<2	30	.2	<2	<2	73	.40	.067	9	29	.51	104	.07	<3	1.78	.01	.06	<2	<5	<1	2
WL L146E 114+50N	1	19	10	89	<.3	9	6	258	3.68	4	<5	<2	<2	23	<.2	<2	<2	97	.28	.115	6	26	.38	142	.05	<3	1.82	.01	.06	<2	<5	<1	2
WL L146E 114+25N	1	59	18	84	<.3	27	14	401	4.79	11	<5	<2	<2	31	<.2	2	<2	111	.36	.096	7	51	.99	153	.08	<3	2.81	.01	.07	<2	<5	<1	3
WL L146E 114+00N	3	48	8	71	<.3	14	12	603	4.91	7	7	<2	<2	26	<.2	<2	<2	117	.44	.070	5	21	.94	103	.10	<3	2.59	.01	.12	<2	<5	<1	<2
WL L146E 113+75N	1	51	3	80	.3	6	15	1177	5.14	2	6	<2	<2	20	.2	<2	2	110	.53	.094	7	4	1.04	82	.01	<3	2.67	.01	.18	<2	<5	<1	<2
WL L146E 113+50N	3	36	18	114	<.3	13	12	992	4.47	5	<5	<2	<2	57	<.2	3	<2	91	.98	.060	5	24	.81	149	.02	<3	2.15	.01	.09	<2	<5	<1	2
WL L146E 113+00N	<1	16	6	146	<.3	12	4	235	1.77	2	<5	<2	<2	34	.2	<2	3	53	.45	.031	8	28	.42	95	.10	<3	1.49	.01	.03	<2	<5	<1	3
WL L146E 112+75N	<1	17	35	288	<.3	11	5	405	2.56	5	<5	<2	<2	29	.7	<2	<2	71	.32	.093	8	30	.39	101	.11	<3	1.63	.01	.04	<2	<5	<1	6
WL L146E 112+50N	4	24	601	1461	10.0	14	6	375	3.34	12	5	<2	<2	30	2.8	3	3	76	.37	.103	9	49	.48	431	.09	<3	2.03	.01	.04	<2	<5	1	84
STANDARD C/AU-S	19	60	36	128	7.2	73	30	1002	4.19	41	20	7	38	53	18.8	17	19	63	.52	.095	42	63	.91	177	.09	27	2.00	.07	.17	9	<5	1	50

Sample type: SOIL. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Tl ppm	Hg ppm	Au** ppb
WL L147E 115+00N	1	60	17	143	.3	17	12	560	4.39	15	<5	<2	<2	27	.4	<2	<2	101	.48	.112	8	31	.86	180	.05	8	2.25	.01	.08	<2	<5	<1	5
WL L147E 114+75N	<1	51	14	101	<.3	24	13	397	3.94	8	<5	<2	<2	28	<.2	<2	<2	92	.35	.116	9	38	.81	153	.09	<3	2.37	.02	.06	<2	<5	<1	6
WL L147E 114+50N	1	41	15	89	.5	17	10	336	3.72	5	7	<2	4	24	<.2	<2	<2	94	.32	.128	7	41	.70	156	.06	14	2.26	.01	.05	<2	<5	<1	2
WL L147E 114+25N	3	43	7	102	<.3	15	11	686	3.24	3	<5	<2	<2	40	<.2	<2	<2	83	.67	.037	9	20	.50	70	.07	<3	2.75	.01	.04	<2	<5	<1	<2
WL L147E 114+00N	1	23	10	70	<.3	15	9	325	3.64	3	<5	<2	2	25	<.2	<2	<2	97	.31	.061	8	32	.58	83	.06	8	2.17	.01	.05	<2	<5	<1	<2
WL L147E 113+25N	<1	26	17	331	<.3	14	11	378	3.96	7	<5	<2	2	23	.5	<2	<2	100	.30	.052	7	35	.51	107	.07	6	2.02	.01	.05	<2	<5	<1	2
WL L147E 113+00N	<1	31	31	860	<.3	17	10	491	3.90	5	<5	<2	<2	27	1.3	<2	<2	100	.46	.132	8	33	.70	185	.10	3	2.19	.01	.05	3	<5	<1	10
WL L147E 112+75N	2	38	305	1295	.7	28	9	414	3.52	7	<5	<2	2	32	1.1	<2	<2	78	.47	.103	9	42	.76	220	.10	10	2.45	.01	.04	4	<5	<1	15
WL L147E 112+50N	<1	26	202	1310	<.3	21	11	717	3.72	7	<5	<2	<2	29	2.3	<2	<2	98	.44	.051	8	51	.61	289	.10	5	1.99	.01	.06	4	<5	<1	14
W-01	1	50	34	84	.9	14	13	389	4.53	23	<5	<2	<2	22	<.2	<2	<2	99	.23	.054	7	28	.47	86	.06	5	2.17	.01	.08	<2	<5	<1	8
W-02	<1	60	10	72	.3	23	11	421	4.74	15	<5	<2	<2	33	<.2	2	<2	109	.42	.089	9	45	.71	146	.07	5	1.91	.02	.08	<2	<5	<1	2
W-03	1	40	23	118	.3	21	10	375	3.52	7	<5	<2	2	47	<.2	<2	<2	96	.53	.083	12	39	.59	161	.11	9	1.65	.02	.04	<2	<5	<1	6
W-04	<1	39	26	89	<.3	19	10	526	3.36	7	<5	<2	<2	49	<.2	<2	<2	95	.59	.101	11	37	.55	158	.10	<3	1.34	.02	.04	<2	<5	<1	8
W-05	1	59	63	131	<.3	23	12	789	3.83	8	<5	<2	2	54	<.2	3	<2	120	.69	.120	12	39	.58	240	.11	<3	1.17	.02	.06	<2	<5	<1	9
RE W-05	1	58	64	129	<.3	22	12	766	3.72	7	<5	<2	<2	54	.2	2	2	116	.69	.121	13	40	.58	227	.10	<3	1.15	.02	.05	<2	<5	<1	8
W-06	<1	17	36	395	.4	19	10	443	3.43	5	8	<2	3	30	.9	2	2	93	.38	.072	8	39	.55	230	.10	7	1.65	.01	.06	<2	<5	<1	2
W-07	1	38	47	174	<.3	28	10	388	3.38	7	<5	<2	<2	39	.3	<2	<2	93	.53	.080	9	41	.64	225	.12	<3	1.63	.02	.06	<2	<5	<1	5
W-08	2	75	129	331	.3	32	13	840	3.84	10	<5	<2	2	47	.7	<2	<2	100	.66	.095	13	59	.85	337	.13	4	1.66	.02	.08	<2	<5	<1	8
STANDARD C/AU-S	17	55	37	122	7.0	74	32	1112	4.00	39	20	7	36	48	17.7	18	20	63	.49	.091	42	62	.88	180	.08	34	1.86	.06	.16	12	<5	2	45

Sample type: SOIL. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

Westley Technologies Ltd. PROJECT WTT File # 95-2197 Page 1

900 - 475 Howe St., Vancouver BC V6C 2B3 Submitted by: Colin Campbell

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Mf ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Tl ppm	Hg ppm	Au** ppb
C L114E 96+00N	1	30	4	37	.3	19	6	194	3.48	2	7	<2	3	34	.9	<2	4	128	.41	.076	7	41	.42	88	.10	<3	1.45	.01	.03	<2	<5	<1	47
C L114E 95+75N	1	31	7	44	<.3	14	8	246	3.73	5	6	<2	4	29	.8	<2	4	135	.44	.104	7	39	.36	73	.08	<3	1.34	.01	.05	<2	<5	<1	9
C L114E 95+50N	1	27	<3	28	<.3	15	5	189	2.60	2	8	<2	4	33	.2	<2	4	90	.42	.072	7	32	.38	65	.09	<3	1.13	.01	.04	<2	<5	<1	12
C L114E 95+25N	1	24	7	29	.3	13	6	226	2.75	5	6	<2	3	31	.5	<2	4	99	.38	.062	7	33	.34	70	.08	<3	1.31	.01	.03	<2	<5	<1	8
C L114E 95+00N	<1	31	7	33	.3	27	7	317	2.53	5	12	<2	3	38	.5	<2	2	76	.50	.081	10	42	.48	84	.10	<3	.94	.01	.06	<2	<5	<1	8
C L114E 94+75N	2	51	5	53	<.3	24	11	513	3.16	6	<5	<2	2	37	1.1	<2	3	93	.54	.037	6	38	.50	166	.07	<3	1.56	.01	.06	<2	<5	<1	3
C L114E 94+50N	2	145	35	201	.3	5	10	866	3.87	24	<5	<2	2	36	1.7	<2	<2	61	.74	.095	7	11	.09	583	<.01	<3	1.19	.01	.08	<2	<5	<1	9
C L114E 94+25N	2	131	30	216	.3	6	7	626	4.46	29	<5	<2	2	34	1.9	<2	3	56	.65	.178	9	11	.12	509	.01	3	1.21	.01	.10	<2	<5	<1	3
C L114E 93+75N	1	25	8	54	.3	34	11	290	4.66	5	<5	<2	4	28	.9	<2	4	146	.35	.208	6	57	.42	132	.08	<3	1.65	.01	.05	<2	<5	<1	34
C L114E 93+50N	1	21	6	46	.3	25	8	320	2.71	<2	6	<2	2	28	.6	<2	3	80	.36	.103	6	47	.39	73	.08	<3	1.17	.01	.07	<2	<5	<1	5
C L114E 93+00N	1	19	7	48	.3	13	4	223	1.81	3	<5	<2	<2	33	.4	<2	3	60	.38	.035	9	32	.32	99	.08	<3	1.04	.01	.04	<2	<5	<1	5
C L114E 92+75N	<1	37	5	43	.3	32	9	206	2.89	5	6	<2	3	27	.7	<2	2	82	.35	.097	7	46	.48	79	.08	<3	1.44	.01	.05	<2	<5	<1	4
C L114E 92+50N	2	58	7	71	.3	29	12	314	5.37	15	13	<2	13	32	.9	<2	2	159	.36	.229	7	52	.61	94	.11	<3	2.43	.01	.07	<2	<5	<1	15
C L114E 92+25N	1	28	7	126	.3	16	9	317	3.77	4	6	<2	5	27	.8	<2	3	106	.34	.231	8	41	.42	92	.08	<3	1.92	.01	.06	<2	<5	<1	72
C L114E 92+00N	1	40	11	129	.5	24	11	323	4.81	3	8	<2	6	32	1.0	<2	4	131	.41	.335	9	47	.63	122	.10	<3	2.52	.01	.07	<2	<5	<1	7
C L114E 91+75N	1	41	8	137	.6	22	14	371	5.17	11	8	<2	5	34	.6	<2	4	155	.39	.284	6	52	.57	123	.10	<3	2.61	.01	.07	<2	<5	<1	5
C L114E 91+50N	1	30	8	90	.3	24	11	345	4.33	5	<5	<2	4	29	.8	<2	2	126	.40	.248	7	50	.49	94	.09	<3	2.18	.01	.06	<2	<5	<1	<2
RE C L114E 91+50N	1	31	7	88	.4	23	11	334	4.23	9	<5	<2	4	28	.7	<2	<2	121	.38	.244	7	46	.47	95	.08	<3	2.13	.01	.05	<2	<5	<1	8
C L114E 91+25N	1	27	4	77	.3	18	9	345	4.45	6	<5	<2	2	27	.7	<2	3	137	.32	.166	7	46	.33	80	.08	<3	1.92	.01	.04	<2	<5	<1	10
C L114E 91+00N	1	33	13	122	.4	24	13	1198	5.18	10	5	<2	5	39	.7	<2	2	164	.40	.315	8	56	.54	140	.09	<3	2.49	.01	.06	<2	<5	<1	8
C L114E 90+75N	1	27	5	159	.4	20	14	370	4.60	6	<5	<2	5	28	1.2	2	2	122	.34	.281	8	44	.50	113	.09	<3	2.94	.01	.06	<2	<5	<1	4
C L114E 90+50N	1	36	11	60	.3	31	12	400	4.83	13	7	<2	4	31	.9	<2	2	156	.39	.200	8	56	.52	95	.10	<3	2.21	.01	.04	<2	<5	<1	3
C L114E 90+25N	2	104	7	88	.6	28	14	482	5.32	12	6	<2	2	58	.9	<2	2	173	.99	.089	21	50	.83	168	.14	<3	2.40	.02	.07	<2	<5	<1	<2
C L114E 90+00N	1	138	7	91	.4	34	10	366	3.31	12	6	<2	2	47	.6	<2	3	116	.80	.068	24	44	.64	138	.09	<3	2.05	.02	.05	<2	<5	<1	6
C L115E 96+00N	1	41	4	32	.3	15	4	156	2.60	3	<5	<2	<2	40	.7	<2	2	95	.61	.056	7	37	.35	100	.06	<3	1.21	.01	.02	<2	<5	<1	3
C L115E 95+75N	1	39	5	34	.3	15	5	162	2.14	2	<5	<2	<2	42	.4	<2	<2	78	.66	.049	7	35	.40	93	.06	<3	1.19	.01	.03	<2	<5	<1	17
C L115E 95+50N	<1	25	4	27	<.3	16	5	183	2.03	3	6	<2	<2	35	.5	<2	3	75	.50	.048	7	33	.45	65	.09	<3	.95	.01	.03	<2	<5	<1	7
C L115E 95+25N	1	18	<3	30	<.3	14	5	204	2.04	4	6	<2	<2	30	.3	<2	<2	71	.44	.037	7	34	.41	72	.08	<3	1.15	.01	.04	<2	<5	<1	15
C L115E 95+00N	<1	20	4	49	<.3	26	7	215	2.75	3	6	<2	3	27	.8	<2	2	82	.37	.062	7	46	.44	77	.09	<3	1.22	.01	.05	<2	<5	<1	4
C L115E 94+74N	3	117	8	68	.7	62	15	917	4.74	7	<5	<2	2	62	1.1	<2	2	103	1.07	.077	22	67	.69	258	.07	<3	3.28	.01	.09	<2	<5	<1	5
C L115E 94+00N	<1	36	3	37	<.3	28	9	386	2.57	3	7	<2	3	34	.4	<2	3	73	.48	.085	12	45	.54	86	.09	<3	.94	.02	.06	<2	<5	<1	15
C L115E 93+75N	1	16	7	42	<.3	21	7	173	2.83	2	<5	<2	2	22	.5	<2	2	78	.23	.104	8	41	.31	88	.08	<3	1.73	.01	.03	<2	<5	<1	<2
C L115E 93+50N	1	31	7	30	<.3	40	9	233	3.27	5	<5	<2	4	24	.6	<2	<2	104	.35	.078	6	53	.49	81	.08	<3	1.18	.01	.04	<2	<5	<1	3
C L115E 93+25N	1	20	5	40	<.3	23	11	332	4.26	4	<5	<2	3	26	.7	<2	2	122	.30	.251	5	54	.37	87	.09	<3	1.48	.01	.04	<2	<5	<1	<2
C L115E 93+00N	1	30	3	34	<.3	29	8	192	3.16	6	7	<2	2	24	.6	<2	2	95	.31	.068	6	41	.45	99	.09	3	1.54	.01	.04	<2	<5	<1	5
STANDARD C/AU-S	21	61	36	129	7.1	74	33	1118	4.03	42	23	7	40	52	19.5	15	19	69	.51	.093	44	60	.91	186	.08	28	1.87	.06	.15	11	<5	2	50

ICP - .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 SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.
- SAMPLE TYPE: SOIL AU** ANALYSIS BY FA/ICP FROM 30 GM SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 10 1995 **DATE REPORT MAILED:** July 15/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Tl ppm	Hg ppm	Au** ppb
C L115E 92+75N	1	26	<3	28	<.3	25	5	138	2.08	5	<5	<2	2	26	.3	<2	<2	60	.31	.055	6	39	.37	84	.07	<3	1.19	.01	.02	<2	<5	<1	9
C L115E 92+50N	1	31	4	43	<.3	16	8	309	2.72	3	6	<2	<2	32	.2	<2	3	94	.42	.045	3	34	.66	101	.11	<3	1.47	.01	.04	<2	<5	<1	20
C L115E 92+25N	<1	22	3	38	<.3	10	4	182	1.59	<2	<5	<2	2	30	.3	<2	2	51	.35	.028	3	21	.40	73	.07	<3	1.00	.01	.03	<2	<5	<1	25
C L115E 92+00N	1	41	7	51	<.3	20	10	299	3.73	7	<5	<2	2	40	.5	<2	<2	121	.42	.089	4	46	.50	140	.08	<3	1.49	.01	.07	<2	<5	<1	12
C L115E 91+75N	1	46	10	43	<.3	14	8	384	2.54	6	<5	<2	<2	48	.3	<2	2	91	.64	.023	8	32	.61	148	.08	<3	1.79	.02	.05	<2	<5	<1	4
C L115E 91+00N	1	42	13	72	<.3	16	10	392	3.63	7	5	<2	2	38	.4	<2	3	119	.33	.055	6	40	.45	73	.10	<3	1.28	.01	.05	<2	<5	<1	10
C L115E 90+75N	1	36	10	91	<.3	21	10	398	5.46	11	<5	<2	3	38	<.2	<2	4	169	.39	.207	8	58	.52	96	.09	<3	1.70	.01	.06	<2	<5	<1	10
C L115E 90+50N	1	27	10	96	<.3	15	9	996	3.86	7	<5	<2	3	31	.6	<2	<2	126	.35	.205	6	44	.32	113	.08	3	1.37	.01	.05	<2	<5	<1	10
C L115E 90+25N	2	42	14	83	<.3	19	7	255	4.79	20	<5	<2	5	27	.4	<2	<2	140	.34	.204	5	45	.52	89	.10	3	1.95	.01	.07	<2	<5	<1	2
C L115E 90+00N	1	17	8	61	<.3	8	4	175	2.49	3	<5	<2	3	22	.5	<2	<2	74	.25	.083	7	30	.26	71	.06	<3	1.34	.01	.05	<2	<5	<1	2
C L116E 96+00N	1	27	<3	18	<.3	9	3	137	1.72	<2	<5	<2	<2	29	.2	<2	2	66	.35	.014	5	27	.27	80	.07	<3	.91	.01	.02	<2	<5	<1	7
C L116E 95+75N	1	24	4	30	<.3	15	6	193	2.66	4	<5	<2	2	31	.4	<2	2	82	.45	.056	8	40	.35	81	.07	<3	1.16	.01	.03	<2	<5	<1	3
C L116E 95+50N	1	29	7	34	<.3	18	6	268	2.39	2	<5	<2	2	34	.2	<2	3	84	.51	.077	7	37	.52	77	.09	<3	1.10	.01	.05	<2	<5	<1	8
C L116E 95+25N	1	35	4	70	<.3	19	7	350	2.50	3	5	<2	2	32	.4	<2	3	77	.44	.066	7	34	.49	114	.08	<3	1.43	.01	.05	<2	<5	<1	4
C L116E 95+00N	1	36	6	66	<.3	19	8	431	2.53	2	6	<2	3	36	.4	<2	2	75	.49	.076	8	36	.62	111	.09	3	1.46	.01	.07	<2	<5	<1	6
C L116E 94+75N	<1	33	6	29	<.3	19	5	271	2.17	3	8	<2	2	36	.3	<2	3	65	.50	.064	7	37	.51	66	.10	7	.98	.01	.05	<2	<5	<1	3
C L116E 94+50N	1	26	6	38	<.3	16	7	293	2.88	3	<5	<2	<2	28	.3	<2	<2	100	.41	.061	5	43	.41	69	.08	3	.92	.01	.04	<2	<5	<1	4
C L116E 94+25N	2	100	11	79	<.3	36	11	677	3.91	8	<5	<2	<2	57	.6	<2	<2	115	.87	.046	18	51	.69	209	.07	4	2.61	.02	.09	<2	<5	<1	6
C L116E 93+75N	<1	35	7	31	<.3	23	6	274	2.33	4	5	<2	2	32	.2	<2	3	69	.44	.081	9	41	.45	76	.09	<3	.89	.01	.05	<2	<5	<1	4
C L116E 93+50N	1	22	7	38	<.3	20	6	179	3.37	4	<5	<2	2	20	.3	<2	3	107	.25	.097	6	54	.26	68	.08	<3	1.35	.01	.03	<2	<5	<1	10
C L116E 93+25N	<1	29	5	31	<.3	21	6	192	2.35	4	6	<2	2	25	<.2	<2	<2	71	.30	.069	7	40	.38	76	.09	<3	1.11	.01	.04	<2	<5	<1	167
C L116E 93+00N	1	36	11	69	<.3	11	8	374	4.51	9	5	<2	2	24	.2	<2	3	150	.30	.211	6	45	.32	77	.08	<3	1.40	.01	.05	<2	<5	<1	7
RE C L116E 93+00N	1	38	10	73	<.3	13	8	393	4.41	9	<5	<2	2	25	.4	<2	4	142	.30	.226	6	44	.34	83	.08	<3	1.50	.01	.05	<2	<5	<1	<2
C L116E 92+75N	1	33	6	70	<.3	9	6	527	4.13	5	<5	<2	3	24	.3	<2	2	149	.28	.090	5	40	.28	72	.09	<3	1.17	.01	.04	<2	<5	<1	2
C L116E 92+50N	1	36	13	110	<.3	16	9	394	4.51	6	7	<2	3	25	.3	<2	4	149	.30	.149	5	54	.49	89	.10	<3	1.39	.01	.06	<2	<5	<1	100
C L116E 92+25N	1	42	11	200	<.3	20	11	398	4.91	7	<5	<2	3	26	.6	<2	2	155	.35	.278	7	54	.47	108	.08	<3	2.22	.01	.06	<2	<5	<1	15
C L116E 92+00N	1	57	8	113	<.3	22	11	316	6.96	8	6	<2	4	32	.2	<2	4	162	.40	.236	7	56	.56	105	.09	<3	2.13	.01	.07	<2	<5	<1	30
STANDARD C/AU-S	20	63	39	124	6.5	68	32	1094	3.83	42	19	7	39	51	18.5	16	21	66	.51	.090	43	58	.89	185	.08	27	1.82	.06	.15	9	<5	2	51

Sample type: SOIL. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Tl ppm	Hg ppm	Au** ppb
FE L145E 103+00N	1	79	5	78	.3	15	14	1247	4.14	4	16	<2	<2	201	.7	<2	<2	119	1.76	.122	10	17	.88	235	.12	8	2.55	.01	.11	<2	<5	<1	4
FE L145E 102+75N	1	75	5	111	<.3	17	15	877	5.35	7	55	<2	2	176	.3	<2	3	150	1.95	.075	5	14	1.38	245	.21	5	3.99	.02	.13	<2	<5	<1	<2
FE L145E 102+50N	1	89	5	89	<.3	17	8	411	2.91	3	10	<2	2	41	.6	<2	<2	84	.77	.027	13	31	.61	107	.09	5	2.02	.02	.05	<2	<5	<1	290
FE L145E 102+25N	2	54	5	72	<.3	20	13	319	5.50	7	8	<2	2	47	.7	<2	<2	186	.73	.061	7	45	.72	153	.10	3	2.52	.02	.06	<2	<5	<1	5
FE L145E 102+00N	1	53	5	70	<.3	20	8	270	2.55	<2	16	<2	2	56	.4	<2	2	79	1.00	.048	7	34	.81	143	.12	3	1.70	.02	.05	<2	<5	<1	3
FE L145E 101+75N	1	38	10	125	<.3	19	11	283	5.52	4	5	<2	4	34	.8	<2	<2	152	.52	.231	8	43	.56	124	.09	3	2.52	.01	.07	<2	<5	<1	<2
FE L145E 101+50N	1	41	10	103	<.3	15	10	307	4.91	3	<5	<2	4	38	.9	<2	<2	151	.57	.183	8	40	.54	130	.08	<3	1.98	.01	.07	<2	<5	<1	<2
FE L145E 101+25N	2	53	7	164	<.3	17	14	581	4.82	6	<5	<2	2	58	1.3	<2	<2	138	.76	.290	5	36	.68	193	.07	3	2.12	.01	.07	<2	<5	<1	9
FE L145E 101+00N	1	43	4	147	<.3	19	11	395	5.31	5	<5	<2	4	31	.7	<2	<2	170	.51	.380	6	48	.60	112	.08	3	2.28	.02	.06	<2	<5	<1	2
FE L145E 100+75N	2	149	9	67	.5	24	14	481	6.20	14	14	<2	7	67	.7	<2	<2	227	1.13	.114	26	57	.82	162	.11	<3	2.09	.02	.08	<2	<5	<1	7
FE L145E 100+50N	1	58	7	49	<.3	24	8	331	3.18	5	9	<2	3	57	.6	<2	2	95	.82	.066	11	40	.70	166	.09	3	1.61	.02	.06	<2	<5	<1	7
FE L145E 100+00N	1	102	12	68	<.3	22	16	1296	5.42	14	5	<2	3	50	.5	<2	<2	170	.58	.152	8	45	.67	204	.08	3	2.24	.01	.08	<2	<5	<1	56
FE L145E 99+75N	1	31	8	113	<.3	13	9	535	5.33	3	5	<2	3	60	.7	<2	<2	181	.37	.172	6	46	.37	123	.08	3	1.77	.01	.06	<2	<5	<1	168
FE L145E 99+50N	1	41	10	106	<.3	18	11	379	6.06	11	<5	<2	4	32	.7	<2	<2	189	.49	.244	7	48	.49	114	.06	3	2.13	.01	.06	<2	<5	<1	111
FE L145E 99+25N	1	26	8	144	<.3	12	10	352	4.68	8	<5	<2	3	26	.9	<2	<2	146	.34	.191	7	43	.40	122	.06	<3	1.89	.01	.06	<2	<5	<1	23
FE L145E 99+00N	1	19	11	114	<.3	9	7	458	4.86	4	<5	<2	2	38	.9	<2	3	194	.80	.054	3	52	.31	146	.07	<3	1.32	.01	.05	<2	<5	<1	7
FE L145E 98+75N	1	25	6	148	<.3	13	10	582	5.49	6	<5	<2	3	30	1.0	<2	2	205	.42	.197	6	59	.38	147	.06	3	1.49	.01	.06	<2	<5	<1	26
FE L145E 98+50N	1	22	8	77	<.3	9	9	653	4.31	3	<5	<2	3	26	.7	<2	<2	153	.37	.061	3	42	.28	108	.06	3	1.47	.01	.04	<2	<5	<1	3
FE L145E 91+00N	<1	20	<3	39	<.3	18	5	159	1.78	2	6	<2	3	28	.3	<2	<2	55	.32	.065	7	30	.42	73	.08	4	1.28	.01	.03	<2	<5	<1	5
FE L145E 90+75N	<1	26	6	25	<.3	21	6	200	1.90	2	9	<2	3	33	.3	<2	3	58	.40	.072	11	38	.47	85	.10	4	1.04	.01	.03	<2	<5	<1	50
FE L145E 90+50N	<1	24	6	24	<.3	20	5	184	1.91	<2	6	<2	3	29	.3	<2	3	59	.37	.082	9	37	.41	68	.08	3	1.13	.01	.03	<2	<5	<1	7
RE FE L145E 90+50N	<1	26	6	25	<.3	21	5	192	2.01	<2	5	<2	3	30	.3	<2	<2	62	.39	.088	10	38	.42	72	.09	3	1.19	.01	.03	<2	<5	<1	8
FE L145E 90+25N	<1	13	6	31	<.3	13	3	125	1.71	<2	<5	<2	<2	27	.3	<2	<2	59	.31	.063	8	33	.33	58	.07	4	1.40	.01	.03	<2	<5	<1	35
FE L145E 90+00N	<1	21	6	21	<.3	16	4	165	1.55	<2	6	<2	<2	31	.3	<2	2	50	.38	.063	10	32	.36	87	.08	4	1.12	.01	.03	<2	<5	<1	13
FE L145E 89+75N	1	20	5	29	<.3	20	5	156	1.88	2	7	<2	3	25	.4	<2	<2	53	.29	.057	8	33	.42	87	.08	3	1.24	.01	.03	<2	<5	<1	13
FE L145E 89+50N	1	20	5	29	<.3	21	5	163	1.85	<2	7	<2	3	25	<.2	<2	<2	52	.26	.047	7	34	.40	79	.09	3	1.16	.01	.03	<2	<5	<1	8
FE L145E 89+25N	<1	15	3	20	<.3	15	4	123	1.32	<2	7	<2	2	25	<.2	<2	2	42	.31	.047	7	25	.33	68	.08	<3	.93	.01	.02	<2	<5	<1	19
FE L145E 89+00N	<1	17	8	34	<.3	19	5	145	1.67	<2	7	<2	3	25	<.2	<2	3	48	.28	.044	8	33	.36	73	.08	<3	1.04	.01	.03	<2	<5	<1	15
FE L145E 88+75N	<1	18	5	22	<.3	16	4	176	1.60	<2	5	<2	3	32	.3	<2	<2	52	.42	.050	8	29	.38	73	.08	<3	.88	.01	.03	<2	<5	<1	31
FE L145E 88+25N	1	21	7	37	<.3	24	9	354	2.33	2	8	<2	2	37	.5	<2	<2	71	.54	.056	11	41	.48	134	.08	3	1.14	.02	.04	<2	<5	<1	16
FE L145E 88+00N	<1	18	8	23	<.3	20	5	184	1.87	2	7	<2	3	29	<.2	<2	<2	57	.37	.065	8	37	.44	67	.09	4	.93	.01	.03	<2	<5	<1	17
FE L145E 87+75N	1	17	8	26	<.3	19	4	161	1.84	2	5	<2	2	29	.4	<2	<2	55	.33	.049	9	34	.43	76	.09	<3	1.09	.01	.04	<2	<5	<1	<2
FE L145E 87+50N	<1	18	5	22	<.3	23	4	152	1.72	<2	9	<2	<2	28	<.2	<2	<2	53	.37	.070	9	34	.44	79	.09	<3	1.06	.01	.03	<2	<5	<1	24
FE L145E 87+25N	<1	16	7	23	<.3	16	4	131	1.55	<2	7	<2	2	25	<.2	<2	2	50	.32	.051	8	28	.36	73	.08	3	1.05	.01	.02	<2	<5	<1	11
FE L145E 87+00N	1	18	6	27	<.3	19	4	130	1.58	<2	7	<2	2	25	<.2	<2	<2	49	.28	.048	7	30	.35	72	.08	<3	1.13	.01	.03	<2	<5	<1	4
STANDARD C/AU-S	20	59	38	123	6.7	73	32	1063	3.85	46	21	6	37	51	18.7	15	20	67	.49	.087	43	56	.88	188	.08	29	1.84	.06	.14	11	<5	1	51

Sample type: SOIL. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Tl ppm	Hg ppm	Au** ppb
FE L145E 86+75N	<1	18	7	29	<.3	22	4	164	1.76	<2	7	<2	3	29	.2	<2	<2	47	.37	.065	9	36	.47	74	.09	<3	1.08	.01	.03	<2	<5	<1	4
FE L145E 86+50N	1	17	7	30	<.3	20	4	151	1.64	<2	6	<2	2	26	.2	<2	2	44	.32	.058	7	34	.42	84	.08	3	1.27	.01	.04	<2	<5	<1	67
FE L145E 86+25N	1	21	6	26	<.3	21	4	152	1.84	<2	6	<2	3	25	<.2	<2	<2	46	.33	.066	9	37	.43	65	.08	4	1.14	.01	.03	<2	<5	<1	3
FE L145E 86+00N	1	21	3	41	<.3	23	6	322	2.58	4	5	<2	2	30	.7	<2	3	65	.38	.108	8	44	.43	72	.08	3	1.20	.01	.04	<2	<5	<1	15
FE L146E 95+00N	2	44	7	66	<.3	15	9	253	3.96	2	9	<2	4	34	.5	<2	3	121	.38	.106	6	45	.46	139	.10	3	2.53	.01	.05	<2	<5	<1	25
FE L146E 92+75N	3	50	9	64	<.3	19	9	348	8.03	6	27	<2	4	35	<.2	<2	3	308	.36	.179	4	113	.52	97	.14	<3	2.45	.01	.05	<2	<5	<1	26
FE L146E 92+50N	2	58	9	61	<.3	29	10	355	5.02	6	15	<2	4	44	.6	<2	2	159	.46	.156	4	65	.65	187	.13	4	2.97	.02	.07	<2	<5	<1	630
FE L146E 91+50N	<1	19	6	33	<.3	16	6	306	1.80	2	6	<2	2	35	.2	<2	2	60	.49	.062	8	29	.44	87	.08	3	1.17	.01	.03	<2	<5	<1	21
RE FE L146E 91+50N	<1	19	5	32	<.3	15	6	303	1.75	2	5	<2	2	35	.2	<2	<2	59	.47	.060	8	38	.42	85	.08	3	1.14	.01	.03	<2	<5	<1	6
FE L146E 91+25N	<1	21	8	32	<.3	17	6	246	2.02	<2	6	<2	2	35	.4	<2	2	61	.46	.078	9	34	.42	81	.08	4	.99	.01	.03	<2	<5	<1	6
FE L146E 91+00N	<1	24	5	25	<.3	18	6	297	1.98	5	8	<2	3	36	.3	<2	2	54	.48	.087	13	36	.42	83	.09	<3	.92	.01	.03	<2	<5	<1	9
FE L146E 90+75N	<1	23	3	21	<.3	16	4	177	1.63	<2	7	<2	3	36	.2	<2	3	46	.49	.082	12	31	.40	84	.09	3	.93	.01	.03	<2	<5	<1	52
FE L146E 90+50N	<1	15	4	23	<.3	14	3	168	1.60	<2	5	<2	2	31	<.2	<2	<2	48	.43	.073	9	30	.39	61	.08	4	.84	.01	.03	<2	<5	<1	125
FE L146E 90+25N	<1	19	8	24	<.3	15	5	202	1.67	<2	5	<2	2	34	.2	<2	2	47	.45	.071	10	32	.42	76	.08	4	.85	.01	.03	<2	<5	<1	7
FE L146E 90+00N	<1	18	5	26	<.3	15	4	181	1.69	2	7	<2	2	32	.3	<2	3	48	.39	.055	9	31	.41	72	.09	<3	.97	.01	.03	<2	<5	<1	92
FE L146E 89+75N	1	20	6	41	<.3	17	5	149	2.31	<2	5	<2	3	24	.5	<2	2	61	.24	.077	7	37	.31	83	.08	<3	1.55	.01	.03	<2	<5	<1	2
FE L146E 89+50N	<1	13	4	23	<.3	12	2	115	1.30	<2	8	<2	2	27	<.2	<2	<2	39	.29	.052	7	26	.26	63	.08	<3	1.12	.01	.02	<2	<5	<1	10
FE L146E 89+25N	1	21	5	41	<.3	25	8	389	2.35	4	<5	<2	2	50	.3	<2	<2	67	.82	.049	11	42	.55	183	.08	3	1.57	.02	.04	<2	<5	<1	8
FE L146E 89+00N	<1	19	4	25	<.3	15	4	185	1.69	<2	8	<2	2	30	.2	<2	3	48	.38	.056	9	31	.40	73	.09	3	.92	.01	.03	<2	<5	<1	30
FE L146E 88+75N	<1	18	5	25	<.3	17	4	173	1.72	<2	8	<2	<2	30	.2	<2	2	50	.38	.058	9	33	.41	68	.08	3	.93	.01	.03	<2	<5	<1	13
FE L146E 88+50N	<1	25	5	25	<.3	23	5	207	2.21	3	7	<2	3	30	.4	<2	2	59	.37	.076	9	43	.50	73	.09	4	1.01	.01	.03	<2	<5	<1	9
FE L146E 88+25N	<1	23	3	24	<.3	25	5	175	1.91	3	6	<2	3	29	<.2	<2	2	51	.35	.064	9	39	.49	84	.09	5	1.08	.01	.03	<2	<5	<1	13
FE L146E 88+00N	<1	22	3	25	<.3	23	6	233	2.10	<2	6	<2	3	37	.3	<2	3	58	.47	.070	11	39	.50	93	.09	3	.97	.01	.03	<2	<5	<1	5
FE L146E 87+75N	<1	15	7	23	<.3	15	4	166	1.51	<2	5	<2	2	32	.2	<2	2	45	.46	.070	10	30	.41	82	.08	<3	.99	.01	.03	<2	<5	<1	9
FE L146E 87+50N	<1	19	<3	23	<.3	23	4	150	1.62	<2	6	<2	3	27	.2	<2	3	45	.32	.057	9	35	.42	76	.08	<3	1.19	.01	.03	<2	<5	<1	11
FE L146E 87+25N	1	18	5	34	<.3	15	4	155	1.93	3	8	<2	2	27	.3	<2	<2	56	.28	.040	8	34	.39	81	.09	<3	1.30	.01	.03	<2	<5	<1	16
FE L146E 87+00N	<1	21	4	26	<.3	22	5	157	1.74	2	7	<2	2	26	.4	<2	2	45	.32	.063	7	34	.45	84	.08	3	1.10	.01	.03	<2	<5	<1	32
FE L146E 86+75N	1	17	5	30	<.3	16	3	141	1.69	2	<5	<2	2	26	<.2	<2	2	51	.32	.063	7	31	.38	67	.08	<3	1.24	.01	.03	<2	<5	<1	7
FE L146E 86+50N	1	21	4	30	<.3	24	4	163	1.91	2	5	<2	2	27	.3	<2	<2	50	.34	.064	8	38	.46	76	.08	3	1.24	.01	.04	<2	<5	<1	5
FE L147+50E 91+00N	1	21	3	35	<.3	15	4	161	2.28	<2	6	<2	3	27	.4	<2	<2	69	.29	.054	6	37	.37	80	.08	4	1.39	.01	.03	<2	<5	<1	46
FE L147+50E 90+75N	<1	16	7	28	<.3	16	4	140	1.84	<2	<5	<2	<2	28	<.2	<2	<2	54	.31	.059	8	34	.37	79	.08	<3	1.31	.01	.04	<2	<5	<1	5
FE L147+50E 90+50N	<1	20	4	24	<.3	20	5	185	2.00	2	6	<2	3	27	.3	<2	<2	55	.30	.047	10	36	.43	75	.09	3	.98	.01	.03	<2	<5	<1	6
FE L147+50E 90+25N	1	22	5	32	<.3	22	6	172	2.51	2	6	<2	3	25	.4	<2	2	66	.23	.066	10	43	.39	86	.09	4	1.39	.01	.03	<2	<5	<1	16
FE L147+50E 90+00N	1	20	7	28	<.3	24	6	177	2.35	4	6	<2	3	25	.5	<2	2	62	.24	.058	8	43	.42	83	.09	<3	1.28	.01	.04	<2	<5	<1	11
FE L147+50E 89+75N	1	21	5	31	<.3	23	6	186	2.41	<2	5	<2	2	26	.4	<2	<2	64	.25	.069	8	43	.44	81	.09	<3	1.31	.01	.04	<2	<5	<1	5
STANDARD C/AU-S	21	63	37	129	6.8	72	30	1111	3.99	43	22	7	39	53	19.0	16	20	63	.52	.092	45	59	.91	190	.09	33	1.90	.06	.16	11	<5	2	45

Sample type: SOIL. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Tl ppm	Hg ppm	Au** ppb
FE L147+50E 89+75N-A	<1	41	6	33	<.3	28	7	327	2.68	5	9	<2	4	43	.3	<2	2	71	.55	.090	14	47	.55	108	.10	<3	.99	.02	.05	<2	<5	<1	7
FE L147+50E 89+50N	<1	17	6	22	<.3	17	4	170	1.48	<2	<5	<2	2	31	.3	<2	<2	43	.42	.062	9	28	.39	69	.08	3	.78	.01	.02	<2	<5	<1	11
FE L147+50E 89+25N	<1	21	5	24	<.3	14	4	215	1.75	<2	8	<2	2	34	.3	<2	2	48	.50	.078	11	32	.39	97	.08	<3	.99	.01	.03	<2	<5	<1	12
RE FE L147+50E 89+25N	<1	23	4	25	<.3	15	5	226	1.86	2	7	<2	2	36	.3	<2	2	50	.53	.079	11	35	.42	104	.09	<3	1.05	.01	.03	<2	<5	<1	11
FE L147+50E 89+00N	<1	21	3	32	<.3	28	6	233	2.00	3	7	<2	2	32	.2	<2	<2	56	.38	.061	10	37	.50	86	.09	4	1.03	.01	.03	<2	<5	<1	17
FE L147+50E 88+75N	1	22	3	27	<.3	20	5	170	2.03	<2	8	<2	3	26	.2	<2	<2	56	.29	.057	9	39	.45	76	.09	<3	1.06	.01	.03	<2	<5	<1	8
FE L147+50E 88+50N	<1	28	3	26	<.3	19	5	172	1.89	4	5	<2	2	29	.2	<2	3	55	.35	.062	10	36	.43	76	.09	<3	.91	.01	.02	<2	<5	<1	5
FE L147+50E 88+25N	<1	17	4	25	<.3	14	4	136	1.54	<2	6	<2	<2	25	.3	<2	2	47	.31	.054	7	28	.36	69	.08	3	1.12	.01	.02	<2	<5	<1	<2
FE L147+50E 88+00N	<1	16	5	24	<.3	14	4	142	1.43	<2	8	<2	2	29	<.2	<2	<2	43	.37	.051	9	27	.37	71	.08	<3	.95	.01	.02	<2	<5	<1	7
FE L149E 91+50N	1	25	<3	33	<.3	25	7	216	2.38	5	6	<2	3	29	.4	<2	2	63	.31	.069	9	44	.46	88	.09	<3	1.35	.01	.04	<2	<5	<1	6
FE L149E 91+25N	<1	21	4	27	<.3	18	5	164	1.84	5	9	<2	3	28	.2	<2	2	52	.32	.054	8	36	.42	72	.09	<3	1.08	.01	.04	<2	<5	<1	9
FE L149E 91+00N	1	18	4	51	<.3	21	7	219	2.76	3	11	<2	6	25	.3	<2	3	76	.24	.067	11	45	.39	98	.10	<3	1.46	.01	.04	<2	<5	<1	18
FE L149E 90+75N	1	21	3	43	<.3	22	7	194	2.81	4	10	<2	4	26	.2	<2	2	77	.23	.047	10	69	.42	94	.11	3	1.46	.01	.04	<2	<5	<1	3
FE L149E 90+50N	1	16	6	27	<.3	14	4	150	2.04	3	5	<2	2	24	<.2	<2	3	60	.25	.060	6	34	.33	67	.09	<3	1.22	.01	.03	<2	<5	<1	2
FE L149E 90+25N	1	18	3	28	<.3	18	5	144	1.83	3	5	<2	2	26	.3	<2	2	50	.29	.055	7	33	.36	75	.08	<3	1.13	.01	.02	<2	<5	<1	3
FE L149E 90+00N	1	22	8	34	<.3	14	6	297	1.79	<2	6	<2	2	33	.2	<2	<2	60	.46	.054	8	30	.45	115	.08	<3	1.29	.01	.03	<2	<5	<1	14
FE L149E 89+75N	1	18	5	33	<.3	14	4	151	1.83	2	5	<2	2	26	.3	<2	2	55	.28	.037	6	30	.34	86	.08	<3	1.33	.01	.03	<2	<5	<1	7
FE L149E 89+50N	<1	20	6	25	<.3	19	5	173	2.09	4	6	<2	3	27	.3	<2	<2	61	.30	.052	9	37	.40	83	.09	<3	.99	.01	.02	<2	<5	<1	30
FE L149E 89+25N	<1	19	3	25	<.3	19	6	180	1.94	4	5	<2	2	32	.2	<2	<2	55	.36	.052	10	35	.45	89	.09	<3	.99	.01	.03	<2	<5	<1	2
FE L149E 89+00N	<1	20	<3	23	<.3	20	6	199	1.88	3	6	<2	2	32	.5	<2	2	53	.43	.076	12	37	.44	85	.08	<3	.88	.01	.02	<2	<5	<1	5
FE L149E 88+75N	<1	16	5	22	<.3	13	4	157	1.69	3	7	<2	3	33	<.2	<2	2	56	.42	.052	8	28	.38	79	.09	<3	.96	.01	.02	<2	<5	<1	8
FE L149E 88+50N	<1	17	5	25	<.3	16	5	143	1.69	3	<5	<2	2	28	<.2	<2	2	52	.38	.058	8	31	.38	83	.08	<3	.93	.01	.02	<2	<5	<1	7
FE L149E 88+25N	<1	17	4	27	<.3	14	5	168	1.60	2	6	<2	2	30	<.2	<2	<2	52	.39	.044	9	30	.38	80	.09	<3	1.03	.01	.02	<2	<5	1	7
FE L149E 88+00N	<1	24	5	25	<.3	19	5	211	1.97	3	9	<2	3	34	.4	<2	2	56	.50	.090	11	37	.51	80	.09	<3	1.03	.01	.02	<2	<5	<1	6
FE L149E 87+75N	1	16	4	29	<.3	15	5	245	1.65	2	<5	<2	2	31	<.2	<2	<2	57	.44	.064	9	31	.45	71	.09	<3	.98	.01	.02	<2	<5	<1	6
FE L149E 87+50N	1	17	6	37	<.3	15	4	178	1.59	3	5	<2	<2	29	.2	<2	2	53	.38	.046	8	33	.43	79	.08	<3	1.11	.01	.02	<2	<5	<1	5
FE L150E 103+00E	1	80	6	49	<.3	20	11	648	3.84	4	22	<2	2	70	.5	<2	3	118	1.04	.094	11	38	.82	153	.14	<3	1.87	.02	.09	<2	<5	<1	3
FE L150E 102+75E	2	30	5	154	<.3	9	11	2583	3.76	<2	21	<2	2	33	.6	<2	4	110	1.05	.167	6	20	.54	124	.13	3	2.63	.01	.07	<2	<5	<1	442
FE L150E 102+50E	1	32	6	48	<.3	22	8	265	2.93	4	<5	<2	2	33	.2	<2	3	79	.44	.101	8	40	.48	85	.10	<3	1.76	.01	.04	<2	<5	<1	19
FE L150E 102+25E	1	30	5	45	<.3	18	6	257	2.52	2	9	<2	2	38	.3	<2	3	68	.67	.050	7	35	.61	62	.10	<3	1.65	.01	.05	<2	<5	<1	3
FE L150E 102+00E	1	33	8	132	<.3	5	11	1913	3.61	3	7	<2	<2	60	.8	<2	4	117	2.05	.106	4	8	.50	184	.10	4	2.60	.01	.09	<2	<5	1	2
FE L150E 101+75E	1	34	3	87	<.3	6	19	794	4.63	<2	<5	<2	2	522	1.0	<2	2	119	1.14	.205	4	5	1.46	349	.07	<3	4.19	.01	.22	<2	<5	1	<2
FE L150E 101+50E	1	20	4	44	<.3	22	8	339	2.59	4	<5	<2	3	32	.6	<2	4	73	.39	.106	8	43	.43	93	.09	<3	1.21	.01	.04	<2	<5	<1	10
FE L150E 101+25E	1	29	7	52	<.3	26	7	265	2.61	6	5	<2	3	34	.5	<2	3	74	.47	.081	7	39	.43	76	.10	<3	1.38	.01	.06	<2	<5	<1	4
FE L150E 101+00E	1	33	6	98	<.3	10	9	1032	4.31	6	<5	<2	2	26	.9	<2	3	153	.36	.186	4	46	.29	106	.08	<3	1.31	.01	.04	<2	<5	<1	18
STANDARD C/MU-S	21	60	38	127	6.9	72	33	1103	3.89	42	22	7	40	53	19.3	15	20	63	.52	.091	45	59	.91	188	.08	28	1.85	.06	.15	11	<5	5	46

Sample type: SOIL. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Tl ppm	Hg ppm	Au** ppb
FE L150E 100+75N	2	33	6	100	.3	15	8	293	4.90	8	<5	<2	2	35	1.2	<2	6	155	.49	.152	7	49	.49	180	.10	<3	1.94	.01	.06	<2	<5	<1	13
FE L150E 100+50N	3	40	9	142	<.3	15	10	372	4.74	7	7	<2	3	38	1.3	<2	4	161	.51	.060	6	50	.49	147	.11	<3	2.41	.01	.06	<2	<5	<1	2
FE L150E 91+65N	1	26	8	45	<.3	25	8	271	3.25	7	<5	<2	3	32	.8	<2	<2	98	.37	.123	8	51	.44	84	.09	<3	1.55	.01	.04	<2	<5	<1	89
FE L150E 91+50N	1	25	9	36	<.3	33	8	225	2.94	8	<5	<2	3	29	.7	<2	2	85	.32	.092	8	50	.49	73	.09	<3	1.43	.01	.04	<2	<5	<1	13
FE L150E 91+25N	1	24	10	62	<.3	31	8	243	3.38	8	<5	<2	4	31	.6	<2	<2	86	.31	.119	8	53	.48	94	.10	<3	1.96	.01	.05	<2	<5	<1	14
FE L150E 91+00N	1	23	7	49	<.3	31	7	213	2.96	4	5	<2	3	31	.6	<2	3	83	.29	.083	10	52	.45	95	.10	<3	1.57	.01	.04	<2	<5	<1	35
FE L150E 90+75N	<1	19	5	32	<.3	20	4	166	2.09	4	6	<2	4	31	.5	<2	<2	60	.32	.070	8	38	.39	72	.10	<3	1.38	.01	.03	<2	<5	<1	7
FE L150E 90+50N	<1	26	9	27	<.3	27	5	220	2.09	4	8	<2	4	38	.4	<2	2	60	.44	.068	10	42	.53	86	.11	<3	1.11	.01	.03	<2	<5	<1	29
FE L150E 90+25N	6	144	4	107	1.3	124	25	1687	7.16	13	10	<2	4	62	1.5	<2	2	205	1.20	.160	25	110	1.59	553	.09	<3	5.06	.02	.12	<2	<5	1	9
FE L150E 90+00N	1	26	7	32	<.3	22	5	198	2.24	3	8	<2	3	33	.4	<2	2	70	.38	.057	9	43	.47	86	.11	<3	1.39	.01	.03	<2	<5	1	7
FE L150E 89+75N	1	34	6	51	<.3	31	10	294	4.96	9	6	<2	4	32	1.0	<2	3	157	.36	.149	7	66	.54	97	.10	<3	1.79	.01	.05	<2	<5	<1	8
RE FE L150E 89+75N	1	33	8	50	<.3	31	10	289	4.87	10	6	<2	4	31	.9	<2	4	152	.35	.149	7	65	.53	96	.10	<3	1.78	.01	.05	<2	<5	<1	<2
FE L150E 89+50N	1	18	8	36	<.3	13	4	166	2.25	2	<5	<2	3	30	.6	<2	3	69	.29	.078	9	38	.31	75	.10	<3	1.53	.01	.04	<2	<5	<1	2
FE L150E 89+25N	1	22	10	33	<.3	19	5	188	2.12	5	6	<2	2	36	.2	<2	3	69	.38	.043	8	38	.40	98	.10	<3	1.31	.01	.03	<2	<5	<1	5
FE L150E 89+00N	<1	20	5	25	<.3	18	4	172	1.84	<2	5	<2	4	37	.2	<2	<2	62	.50	.075	9	35	.45	86	.10	<3	1.08	.01	.03	<2	<5	<1	27
FE L150E 88+75N	<1	22	4	24	<.3	20	5	171	1.91	4	7	<2	2	37	.3	<2	<2	61	.48	.064	10	39	.45	89	.10	<3	1.06	.01	.03	<2	<5	<1	89
FE L150E 88+50N	<1	26	3	28	<.3	26	4	223	2.04	2	<5	<2	2	41	.7	<2	2	58	.56	.083	10	42	.55	88	.09	<3	.92	.02	.04	<2	<5	1	6
FE L150E 88+25N	<1	24	4	26	<.3	22	5	249	1.93	2	<5	<2	3	39	<.2	<2	2	58	.52	.084	11	39	.51	85	.10	<3	.96	.01	.03	<2	<5	<1	5
FE L150E 88+00N	<1	29	3	30	<.3	28	6	261	2.35	3	<5	<2	2	35	.4	<2	<2	65	.47	.084	8	45	.50	86	.09	<3	1.06	.01	.04	<2	<5	<1	5
FE L150E 87+75N	1	25	4	36	<.3	27	6	218	2.17	3	<5	<2	3	40	.4	<2	2	60	.53	.061	10	41	.53	90	.10	<3	1.13	.01	.05	<2	<5	<1	<2
FE L150E 87+50N	<1	28	7	31	<.3	25	6	316	2.40	2	<5	<2	3	39	.4	<2	2	70	.53	.085	10	45	.49	80	.09	<3	.87	.01	.05	<2	<5	<1	19
STANDARD C/AU-S	21	62	37	126	6.8	70	30	1084	3.80	41	16	7	39	54	19.4	15	20	64	.52	.090	40	57	.89	185	.09	28	1.84	.06	.16	11	<5	1	47

Sample type: SOIL. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

Westley Technologies Ltd. PROJECT WIT File # 95-2494 Page 2

900 - 475 Howe St., Vancouver BC V6C 2B3 Submitted by: Colin CAMPBELL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Tl ppm	Hg ppm	Au** ppb
L145E 112+25N	1	26	11	83	<.3	20	7	224	3.26	8	<5	<2	2	37	.3	<2	3	78	.33	.115	6	41	.53	82	.11	3	2.13	.02	.05	<2	<5	<1	5
L145E 112+00N	1	40	7	57	<.3	27	7	241	2.78	8	<5	<2	<2	41	<.2	<2	<2	70	.41	.075	7	41	.67	115	.12	<3	1.85	.02	.04	<2	<5	<1	4
L145E 111+50N	1	24	9	74	<.3	19	6	209	3.13	8	<5	<2	2	37	.3	2	2	78	.39	.148	7	41	.49	77	.11	<3	1.88	.01	.04	<2	<5	<1	3
L146E 112+25N	1	315	3484	14925	34.0	18	14	18495	3.67	22	<5	<2	3	46	65.0	6	<2	76	.69	.238	29	34	.28	4204	.03	<3	2.20	.01	.03	<2	21	5	1149
L146E 112+00N	1	32	21	249	<.3	23	5	401	2.42	7	<5	<2	<2	35	.3	<2	<2	68	.35	.032	7	38	.57	221	.12	<3	2.17	.01	.03	<2	5	<1	14
L146E 111+75N	1	47	18	154	<.3	34	14	713	4.87	12	<5	<2	<2	29	.5	2	2	124	.43	.045	6	77	.96	198	.09	<3	2.62	.01	.10	<2	<5	<1	5
L146E 111+50N	<1	24	7	95	<.3	14	5	213	2.97	6	<5	<2	<2	37	.5	2	<2	79	.40	.110	6	33	.46	120	.09	<3	1.54	.01	.05	<2	<5	<1	78
L146E 111+25N	<1	36	6	44	<.3	31	8	497	2.67	7	8	<2	<2	54	<.2	<2	2	66	.65	.086	11	49	.82	102	.14	<3	1.29	.02	.05	<2	6	<1	5
L146E 111+00N	1	29	8	49	<.3	26	8	227	2.85	5	<5	<2	2	43	<.2	<2	<2	76	.49	.067	7	39	.55	156	.11	<3	1.90	.01	.04	<2	<5	<1	3
L146E 110+75N	<1	42	10	172	<.3	20	9	787	2.74	6	<5	<2	<2	58	1.1	3	<2	75	.86	.084	9	39	.63	246	.10	<3	1.42	.02	.04	<2	5	<1	8
L147E 112+00N	1	40	75	343	1.7	20	13	389	4.03	47	5	<2	2	35	1.0	6	3	104	.43	.069	7	40	.66	410	.11	3	1.98	.01	.08	<2	<5	<1	3
L147E 111+75N	1	42	36	405	1.5	21	10	456	5.45	9	5	<2	<2	41	.6	3	2	145	.59	.072	8	50	.75	302	.12	3	2.87	.01	.08	<2	<5	<1	13
L147E 111+50N	<1	31	14	181	.3	24	10	345	4.38	10	<5	<2	<2	31	.6	4	<2	102	.43	.282	7	48	.67	186	.08	<3	2.21	.01	.08	<2	<5	<1	9
L147E 111+25N	1	30	11	361	<.3	28	11	421	3.85	9	<5	<2	<2	34	.5	2	<2	95	.49	.116	6	57	.76	186	.10	<3	2.20	.01	.04	<2	5	<1	<2
L147E 111+00N	<1	26	9	128	<.3	10	6	478	2.88	4	<5	<2	<2	30	.3	5	2	82	.51	.073	5	33	.36	187	.08	3	1.31	.01	.06	<2	<5	<1	2
L147E 110+75N	<1	37	10	66	<.3	17	11	624	3.72	7	<5	<2	<2	30	.5	3	<2	104	.41	.101	5	41	.98	203	.07	<3	2.02	.01	.05	<2	<5	<1	2
RE L147E 110+75N	<1	37	5	66	<.3	17	11	611	3.64	8	<5	<2	<2	30	.6	2	<2	101	.40	.100	6	41	.97	205	.07	<3	2.00	.01	.05	<2	<5	<1	7
L147E 110+50N	<1	26	5	49	<.3	23	7	492	2.86	5	<5	<2	<2	51	.4	2	2	75	.84	.025	8	42	.60	268	.10	<3	1.89	.02	.03	<2	6	<1	<2
STANDARD C/AU-S	20	58	37	121	6.8	72	29	1088	3.90	41	18	8	37	52	19.2	17	19	62	.51	.092	39	58	.91	184	.08	30	1.86	.07	.15	12	5	3	45

ICP - .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 SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: P1 ROCK P2 SOIL P3 TILL PULP AU** ANALYSIS BY FA/ICP FROM 30 GM SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 24 1995 DATE REPORT MAILED: Aug 1/95 SIGNED BY ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

Westley Technologies Ltd. PROJECT WIT File # 95-2726 Page 1

900 - 475 Howe St., Vancouver BC V6C 2B3

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Tl ppm	Hg ppm
FE L147E 105+00N	1	24	5	93	.4	15	9	302	4.31	6	<5	<2	2	46	.8	<2	<2	130	.62	.193	6	43	.51	201	.11	5	1.98	.01	.07	<2	<5	<1
RE FE L147E 105+00N	1	26	4	95	.4	13	9	316	4.68	4	<5	<2	2	48	.5	<2	<2	147	.66	.178	7	46	.51	183	.11	6	1.95	<.01	.07	<2	<5	<1
FE L147E 104+75N	1	21	3	99	.4	10	11	521	4.94	9	<5	<2	2	70	.3	<2	<2	165	.72	.083	6	32	.51	156	.14	<3	1.92	<.01	.07	<2	<5	<1
FE L147E 104+50N	1	33	5	89	.6	11	16	808	4.51	7	<5	<2	2	62	1.1	<2	<2	128	.80	.151	6	26	.59	188	.14	4	2.48	.01	.07	<2	<5	<1
FE L147E 104+25N	1	35	<3	106	.4	15	12	388	5.54	16	<5	<2	2	54	.4	<2	<2	184	.67	.159	6	54	.63	136	.12	6	2.22	.01	.07	<2	<5	<1
FE L147E 104+00N	1	57	9	82	.5	20	13	533	5.19	14	<5	<2	3	66	.3	<2	<2	162	.85	.198	10	47	.71	156	.12	4	2.57	.01	.10	<2	<5	<1
FE L147E 103+75N	1	38	3	71	.3	15	10	1320	2.94	10	<5	<2	<2	54	.5	<2	<2	79	.69	.054	12	32	.55	186	.10	<3	1.83	<.01	.06	<2	<5	<1
FE L147E 103+50N	1	24	3	47	.5	13	8	379	2.47	5	<5	<2	<2	45	<.2	<2	2	76	.61	.042	9	30	.39	205	.09	3	1.38	.01	.04	<2	<5	<1
FE L147E 103+25N	1	23	<3	44	<.3	15	10	797	2.71	4	<5	<2	<2	47	<.2	<2	<2	81	.58	.061	9	33	.47	183	.10	5	1.30	<.01	.05	<2	<5	<1
FE L147E 103+00N	<1	27	4	41	<.3	19	7	483	2.76	6	<5	<2	2	46	.2	<2	5	84	.68	.092	12	39	.54	101	.13	<3	1.01	.01	.06	<2	<5	<1
FE L147E 102+75N	1	56	4	95	.4	28	12	1137	3.45	4	<5	<2	2	67	<.2	<2	<2	87	.85	.080	15	44	.74	234	.10	4	1.94	.01	.11	<2	<5	<1
FE L147E 102+50N	2	35	6	70	<.3	16	13	1668	4.92	2	<5	<2	<2	44	.3	<2	<2	174	.62	.043	6	54	.40	93	.12	4	1.31	.01	.08	<2	<5	<1
FE L148E 105+00N	<1	30	<3	74	.4	14	8	508	3.93	4	<5	<2	3	46	<.2	<2	<2	124	.68	.121	7	41	.49	85	.11	<3	1.62	.02	.05	<2	<5	1
FE L148E 104+75N	1	86	3	49	.3	16	11	634	4.36	13	<5	<2	3	83	1.8	<2	<2	134	1.13	.101	9	39	.96	109	.15	3	2.35	.01	.09	<2	<5	<1
FE L148E 104+50N	1	32	5	102	.3	11	11	1004	5.15	2	<5	<2	2	59	1.1	<2	<2	176	.80	.211	6	54	.50	137	.12	6	1.93	.02	.14	<2	<5	<1
FE L148E 104+25N	2	49	3	66	<.3	23	11	505	8.24	<2	<5	<2	5	43	.7	<2	<2	318	.62	.171	8	107	.51	104	.12	<3	1.63	.01	.06	<2	<5	<1
FE L148E 104+00N	2	88	6	56	.3	23	16	603	7.01	18	10	<2	2	80	.3	<2	6	252	.95	.107	9	80	.78	149	.15	4	2.14	.02	.10	<2	<5	<1
FE L148E 103+75N	1	50	5	62	.3	19	11	412	3.82	13	<5	<2	<2	65	.7	<2	<2	106	.67	.102	7	35	.67	137	.11	8	2.14	.01	.09	<2	<5	<1
FE L148E 103+50N	1	60	<3	63	.4	21	11	441	4.18	16	<5	<2	2	69	<.2	<2	<2	112	.69	.133	7	40	.75	229	.12	8	2.41	.01	.07	<2	<5	<1
FE L148E 103+25N	1	36	3	53	.3	18	9	456	3.05	3	<5	<2	2	48	<.2	<2	<2	93	.66	.047	11	34	.55	168	.10	<3	1.68	<.01	.05	<2	<5	<1
FE L148E 103+00N	1	49	11	49	<.3	25	9	608	3.14	<2	<5	<2	2	50	.4	<2	5	89	.73	.097	14	47	.68	146	.12	<3	1.22	.01	.07	<2	<5	<1
FE L148E 102+75N	1	41	3	59	.3	19	9	692	2.74	4	<5	<2	<2	51	1.0	<2	3	75	.86	.063	11	39	.59	182	.09	6	1.31	<.01	.13	<2	<5	<1
FE L148E 102+50N	1	48	<3	148	<.3	12	15	594	5.29	2	<5	<2	2	53	<.2	<2	<2	120	1.07	.383	6	20	.85	244	.13	6	3.09	.01	.11	<2	<5	<1
FE L149E 105+00N	1	43	<3	91	.6	16	10	378	5.43	<2	<5	<2	2	48	.8	<2	<2	148	.63	.372	5	41	.60	129	.11	<3	2.62	.01	.06	<2	<5	<1
FE L149E 104+75N	1	30	<3	96	<.3	10	7	275	4.94	7	6	<2	2	32	.7	<2	<2	145	.47	.320	7	48	.44	102	.10	<3	2.06	.01	.05	<2	<5	<1
FE L149E 104+50N	1	45	8	73	<.3	25	12	431	6.20	9	<5	<2	3	37	<.2	<2	<2	219	.56	.227	8	79	.53	104	.10	<3	1.94	.01	.06	<2	<5	<1
FE L149E 104+25N	1	54	7	81	.3	17	12	505	4.97	6	7	<2	2	53	1.2	<2	<2	142	.65	.287	7	48	.71	229	.11	3	2.32	.01	.08	<2	<5	<1
FE L149E 104+00N	1	56	4	79	.3	18	11	514	4.97	4	<5	<2	2	68	.8	<2	7	153	.84	.198	5	46	.75	166	.11	7	2.57	.01	.08	2	<5	<1
FE L149E 103+75N	1	39	12	59	.3	14	9	617	3.65	6	8	<2	<2	60	.6	<2	<2	114	.70	.124	6	35	.52	149	.11	6	1.76	<.01	.09	<2	<5	<1
FE L149E 103+50N	1	68	9	68	<.3	20	10	342	3.77	<2	<5	<2	<2	47	1.0	<2	<2	106	.57	.083	10	40	.61	192	.11	4	2.20	.01	.08	<2	<5	<1
FE L149E 103+25N	1	38	3	126	.3	18	10	467	3.95	9	10	<2	2	45	.7	<2	3	106	.64	.213	7	34	.64	184	.11	<3	2.18	.01	.09	<2	<5	<1
FE L149E 103+00N	<1	40	4	43	<.3	20	9	512	3.03	6	<5	<2	2	48	.5	<2	<2	91	.68	.081	12	44	.58	115	.12	3	1.18	.01	.06	<2	<5	<1
FE L149E 102+75N	<1	98	4	40	.4	21	8	390	2.65	3	<5	<2	<2	53	.3	<2	<2	77	.76	.021	16	37	.49	189	.09	<3	1.42	.01	.05	<2	<5	<1
FE L149E 102+50N	<1	38	3	18	<.3	12	2	141	1.53	<2	7	<2	<2	40	.6	<2	2	54	.56	.020	9	26	.31	63	.10	4	.83	.01	.03	<2	<5	<1
FE L150E 105+50N	1	29	5	79	<.3	11	12	1295	4.47	9	5	<2	<2	45	1.2	<2	<2	146	.60	.160	5	39	.44	205	.11	4	1.81	.01	.05	<2	<5	<1
STANDARD C	19	58	38	121	6.9	65	31	1099	3.84	42	19	7	36	52	18.2	18	18	61	.51	.093	43	60	.91	180	.08	31	1.80	.06	.15	10	<5	2

ICP - .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 SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.
- SAMPLE TYPE: SOIL Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns

DATE RECEIVED: AUG 8 1995 DATE REPORT MAILED: Aug 12/95 SIGNED BY ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Tl ppm	Hg ppm
FE L150E 105+25N	1	39	13	51	<.3	13	9	615	5.00	6	<5	<2	3	35	.6	<2	<2	180	.49	.230	5	58	.45	125	.09	3	1.57	.01	.06	<2	5	<1
FE L150E 105+00N	1	27	7	43	<.3	16	7	273	3.49	5	<5	<2	<2	34	<.2	<2	<2	113	.45	.102	5	39	.43	119	.08	3	1.60	.01	.04	2	5	<1
RE FE L150E 105+00N	1	29	4	42	<.3	16	7	262	3.50	5	<5	<2	<2	35	<.2	2	5	114	.45	.100	5	40	.43	113	.08	<3	1.62	.01	.04	<2	<5	<1
FE L150E 104+75N	1	13	8	45	<.3	10	5	199	3.35	3	<5	<2	<2	22	<.2	<2	<2	116	.34	.090	4	40	.25	75	.08	<3	1.21	.01	.03	<2	<5	<1
FE L150E 104+50N	1	36	8	84	<.3	17	10	334	5.01	12	<5	<2	<2	42	.5	<2	2	171	.53	.223	6	51	.48	135	.09	<3	2.23	.01	.05	2	5	1
FE L150E 104+25N	1	38	<3	68	<.3	13	8	369	4.05	6	<5	<2	<2	39	.2	<2	4	125	.49	.178	5	38	.48	108	.09	3	2.00	.01	.06	<2	<5	<1
FE L150E 104+00N	1	15	8	106	.3	8	5	243	3.55	6	<5	<2	<2	32	<.2	<2	<2	99	.44	.293	5	35	.33	146	.08	3	1.65	<.01	.06	<2	<5	<1
FE L150E 103+75N	1	29	5	52	<.3	15	7	266	3.32	11	7	<2	<2	32	.2	<2	6	107	.42	.114	6	39	.37	121	.08	<3	1.52	.01	.05	<2	<5	<1
FE L150E 103+50N	<1	50	6	38	<.3	15	8	428	3.18	5	<5	<2	<2	42	.2	<2	<2	98	.61	.090	9	36	.50	118	.10	3	1.41	.01	.05	<2	<5	<1
FE L150E 103+25N	1	25	<3	181	<.3	5	12	2562	3.38	6	5	<2	<2	37	<.2	<2	2	87	.64	.177	9	10	.54	231	.06	3	2.56	.01	.10	<2	7	<1
STANDARD C	18	55	36	121	6.5	63	31	1085	3.90	42	22	6	34	48	17.2	15	17	64	.49	.089	40	58	.88	179	.07	24	1.84	.06	.14	11	5	2

Sample type: SOIL. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

AS ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

ASSAY CERTIFICATE

Westley Technologies Ltd. PROJECT WIT File # 95-2291 Page 1

900 - 475 Howe St., Vancouver BC V6C 2B3 Submitted by: Colin Campbell

SAMPLE#	Cu %	Pb %	Zn %	Ag** oz/t	Au** oz/t
95-RF-1	.298	.02	.09	3.44	.001
95-RF-2	.010	<.01	.01	.05	.001
95-RF-3	.012	.05	<.01	.01	<.001
WT-1	.008	.10	.08	.17	.003
WT-2	.007	.01	.12	.06	.002
WT-3	.008	<.01	.08	.02	.001
WT-4	.001	<.01	.06	.01	.001
WT-5	.003	<.01	.06	.02	.001
WT-6	.005	<.01	.10	.02	.001
WT-7	.009	.04	.06	.05	.002
WT-8	.011	.05	.04	.03	.002
WT-9	.008	.01	.10	.24	.003
WT-10	.008	<.01	.08	.05	.003
RE WT-10	.008	<.01	.08	.06	.002
RRE WT-10	.008	<.01	.08	.06	.002
WT-11	.003	<.01	.10	.02	<.001
WT-12	.004	.08	.43	.07	.002
WT-13	.002	6.22	1.84	.74	.006
WT-14	.003	.20	.44	.10	.001
WT-15	.009	.05	.18	.17	<.001
WT-16	.010	.03	.04	.03	.001
WT-17	.011	.01	.02	.03	<.001
WT-18	.010	<.01	.02	.01	<.001
WT-19	.012	<.01	.02	.01	.001
WT-20	.013	<.01	.02	.01	.001
WT-21	.008	<.01	.03	.04	.002
RE WT-21	.007	<.01	.03	.04	.001
RRE WT-21	.007	<.01	.03	.05	.001
WT-22	.004	<.01	.08	.14	.001
WT-23	.004	<.01	.06	.06	<.001
WT-24	.002	<.01	.06	.05	<.001
WT-25	.003	<.01	.04	.04	.001
WT-26	.002	<.01	.04	.01	.002
WT-27	.002	<.01	.04	.02	.001
WT-28	.003	<.01	.04	.03	.001
WT-29	.005	<.01	.04	.01	<.001
WT-30	.008	<.01	.06	.01	.001
STANDARD R-1/AG-1/AU-1	.830	1.26	2.31	13.59	.103

6.22%Pb

.206 gpt Au, 25.38 gpt Ag, 1.84% Zn, &
(6.22% Pb, 1.84% Zn, .74 opt Ag)
1m

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1 GM SAMPLE LEACHED IN 50 ML AQUA - REGIA, DILUTE TO 100 ML, ANALYSIS BY ICP.
AG** & AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: ROCK
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 13 1995 DATE REPORT MAILED: July 20/95 SIGNED BY ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Cu %	Pb %	Zn %	Ag** oz/t	Au** oz/t	
WT-31	.010	.01	.06	.04	.002	
WT-32	.005	.01	.07	.05	.001	
WT-33	.008	.01	.07	.06	.001	
WT-34	.002	.04	.27	.06	.001	
RE WT-34	.003	.04	.26	.06	.001	0.12gpt Au, 6.17 opt Ag, 1.52% Zn, 1.10% Pb
WT-35	.002	1.58	1.25	.17	.003	(1.10% Pb, 1.52% Zn, .18 opt Ag .035 Au 2m
WT-36	.012	.63	1.79	.20	.004	
WT-37	.021	.04	.16	.12	.001	
STANDARD R-1/AG-2/AU-1	.837	1.34	2.22	13.36	.102	

Sample type: ROCK. Samples beginning 'RE' are Reruns and 'RRE' are Reject Rer

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ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

ASSAY CERTIFICATE

Westley Technologies Ltd. PROJECT WIT File # 95-2360

900 - 475 Howe St., Vancouver BC V6C 2B3 Submitted by: Colin Campbell

SAMPLE#	Cu %	Pb %	Zn %	Ag** oz/t	Au** oz/t
WT-38	.005	.27	1.33	.07	.005
WT-39	.004	.18	.57	.04	.002
WT-40	.007	1.81	2.33	.22	.003
WT-41	.006	1.03	1.70	.24	.004
WT-42	.004	3.50	3.21	.53	.006
WT-43	.003	1.62	1.40	.24	.003
WT-44	.007	1.81	1.66	.29	.010
WT-45	.009	1.08	1.36	.36	.002
WT-46	.006	.30	1.00	.14	.003
WT-47	.002	.37	1.06	.15	.001
RE WT-47	.002	.37	1.05	.14	.002
RRE WT-47	~~.003~~	~~.33~~	~~1.05~~	~~.14~~	~~.002~~
WT-48	.002	.25	.60	.08	.001
WT-49	.003	1.89	2.16	.48	.010
WT-50	.002	.32	.78	.11	.007
WT-51	.003	.31	.65	.13	.011
WT-52	.011	.49	1.49	.24	.017
WT-53	.002	.14	.63	.10	.002
WT-54	.006	.30	1.12	1.67	.004
WT-55	.004	.47	2.06	.95	.007
WT-56	.002	.38	1.09	.99	.003
WT-57	.003	.39	1.20	.68	.003
RE WT-57	.003	.40	1.20	.68	.004
RRE WT-57	.004	.46	1.46	.75	.004
WT-58	.009	.05	.21	.07	.001
WT-59	.003	.03	.39	1.18	<.001
WT-60	.002	.05	.64	.89	<.001
WT-61	.011	.18	.41	7.88	<.001
WT-62	.015	.02	.06	.11	.001
WT-63	.003	.04	.42	1.10	.002
WT-64	.001	.09	.27	.56	<.001
STANDARD R-1/AG-2/AU-1	.834	1.24	2.21	13.55	.104

1 GM SAMPLE LEACHED IN 50 ML AQUA - REGIA, DILUTE TO 100 ML, ANALYSIS BY ICP.
AG** & AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: ROCK
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 17 1995 DATE REPORT MAILED: July 25/95 SIGNED BY. D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

ASSAY CERTIFICATE

Westley Technologies Ltd. PROJECT WIT File # 95-2385

900 - 475 Howe St., Vancouver BC V6C 2B3 Submitted by: Colin Campell

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SAMPLE#	Cu %	Pb %	Zn %	Ag** oz/t	Au** oz/t
WT-65	.013	.07	.27	.20	<.001
WT-66	.006	9.36	.97	.79	<.001
WT-67	.005	1.44	3.51	.33	.003
WT-68	.007	5.35	5.43	.91	.018
WT-69	.003	8.87	3.17	.62	.019
WT-70	.005	4.83	4.06	.70	.023
WT-71	.006	.83	1.94	.52	.007
WT-72	.003	.13	.51	.06	.001
WT-73	.012	.01	.06	.07	.001
WT-74	.012	.06	.34	.23	<.001
RE WT-74	.012	.07	.34	.25	<.001
RRE WT-74	.012	.06	.34	.23	<.001
WT-75	.022	.10	.90	.30	<.001
WT-76	.026	.13	.33	7.14	<.001
WT-77	.015	.17	.22	2.31	<.001
WT-78	.044	.31	.83	1.43	<.001
WT-79	.023	.07	.39	.91	<.001
WT-80	.024	<.01	1.64	.08	<.001
WT-81	.020	.02	1.61	.09	<.001
WT-82	.017	.29	.86	.91	.003
WT-83	.019	2.84	.52	3.29	.003 *
WT-84	.007	4.46	.21	1.62	.008 *
RE WT-84	.007	4.48	.21	1.59	.011
RRE WT-84	.006	4.46	.21	1.58	.008
WT-85	.006	12.50	1.19	2.77	.012 *
WT-86	.002	.09	.15	1.24	.001
WT-87	.005	.13	.44	.29	.004
WT-88	.009	.19	.14	.35	.001

TR #9

0.34 gpt Au, 22.9 gpt Ag, 3.43% Zn, 5.97% Pb, 5.97% Pb, 3.43% Zn, .67 opt Ag, <.001 opt Au

5M

TR #9+50

124.5 gpt Ag, 0.46% Zn, 0.20% Pb

3M

0.269 gpt Au, 87.8 gpt Ag, 0.64% Zn, 6.60% Pb

6.6% Pb .64% Zn 2.56 opt Ag .007 opt Au

3M

includes

12.5% Pb, 1.19% Zn 2.77 opt Ag, .012 Au

0.412 gpt Au, 95.0 gpt Ag, 1.19% Zn, 12.5% Pb

1 GM SAMPLE LEACHED IN 50 ML AQUA - REGIA, DILUTE TO 100 ML, ANALYSIS BY ICP.
AG** & AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: ROCK
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 19 1995 DATE REPORT MAILED: July 27/95 SIGNED BY..... C. Leong .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

ASSAY CERTIFICATE

Westley Technologies Ltd. PROJECT WIT File # 95-2494 Page 1

900 - 475 Howe St., Vancouver BC V6C 2B3 Submitted by: Colin CAMPBELL

SAMPLE#	Cu %	Pb %	Zn %	Ag** oz/t	Au** oz/t
WT-89	.010	.13	.50	.06	<.001
WT-90	.009	.38	1.11	.16	.003
WT-91	.003	.21	.66	.04	.002
WT-92	.002	.31	1.03	.07	.001
WT-93	.003	.45	1.81	.12	.001
WT-94	.004	.89	1.06	.60	.002
WT-95	.002	1.22	2.18	.18	.009
WT-96	.005	.18	.52	.78	.002
WT-97	.003	.20	.55	.41	.002
WT-98	.004	.22	.59	.22	.004
WT-99	.001	.01	.32	.03	<.001
WT-100	.001	.02	.33	.02	<.001
WT-101	.002	.07	.43	.03	<.001
WT-102	<.001	.03	.37	.02	<.001
RE WT-102	<.001	.03	.36	.01	<.001
RRE WT-102	.001	.03	.37	.02	<.001
WT-103	.001	.04	.61	.01	.001
WT-104	<.001	.23	.97	.05	.012
WT-105	.001	1.20	2.72	.17	.003
WT-106	.004	1.11	3.07	.17	.002
WT-107	.005	.28	.86	.10	.001
WT-108	.013	.22	.45	.07	.001
WT-109	.014	.08	.34	.04	<.001
WT-110	.003	<.01	.03	<.01	<.001
WT-111	.006	.04	.23	.02	.001
WT-112	.009	.17	.74	.06	<.001
WT-113	.021	.76	2.51	.15	.001
WT-114	.026	.55	1.46	.11	.004
WT-115	.012	2.42	3.05	.21	.004
WT-116	.019	.56	.66	.09	.007
RE WT-116	.019	.57	.68	.10	.006
RRE WT-116	.020	.57	.68	.11	.006
WT-117	.015	.18	.82	.03	<.001
WT-118	.006	.12	.63	.06	<.001
WT-119	.007	.14	.83	.05	<.001
STANDARD R-1/AG-2/AU-1	.830	1.23	2.24	13.45	.097

TR 147+75E

IR- 147+25E

• 123 gpt Au, 8 oz gpt Ag, 1.57% Zn, 0.69% Pb / 5m

• .085 gpt Au, 5.83 gpt Ag, 2.69% Zn, 1.15% Pb / 2m

• 103 gpt Au, 5.37 gpt Ag, 2.34% Zn, 1.24% Pb / 3m

18.20
3.96
22.16

34

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1 GM SAMPLE LEACHED IN 50 ML AQUA - REGIA, DILUTE TO 100 ML, ANALYSIS BY ICP.
AG** & AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: P1 ROCK P2 SOIL P3 TILL PULP
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 24 1995 DATE REPORT MAILED: Aug 1/95 SIGNED BY. . . . . D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Tl ppm	Hg ppm
WT-120	1	82	15	83	<.3	43	12	675	3.33	13	7	<2	3	79	1.3	<2	4	77	1.54	.109	11	43	.96	118	.12	3	1.26	.03	.10	<2	<5	<1
WT-121	1	80	16	81	<.3	44	13	727	3.33	11	<5	<2	2	80	1.1	<2	2	84	1.47	.097	9	43	.94	118	.12	<3	1.24	.02	.10	<2	<5	<1
WT-122	1	85	37	114	.3	34	11	586	3.30	12	5	<2	3	65	1.0	<2	<2	83	.83	.115	12	40	.81	188	.13	3	1.29	.03	.09	<2	<5	<1
WT-123	1	88	31	113	.3	39	13	761	3.57	12	<5	<2	3	67	1.1	<2	2	95	.82	.102	10	41	.88	192	.13	3	1.37	.03	.09	<2	<5	<1
WT-124	1	74	31	146	.3	31	9	490	3.01	9	<5	<2	3	54	1.0	<2	<2	78	.72	.109	11	39	.78	290	.12	<3	1.50	.02	.06	<2	<5	<1
WT-125	1	80	31	146	<.3	34	11	561	3.26	10	<5	<2	2	53	.8	<2	2	88	.69	.098	9	43	.83	294	.13	3	1.53	.02	.06	<2	<5	<1
RE WT-125	1	79	34	150	<.3	33	11	561	3.28	12	<5	<2	2	53	.9	<2	3	89	.70	.101	9	43	.83	295	.13	<3	1.53	.02	.07	<2	<5	<1
STANDARD C	19	65	39	122	6.7	75	31	1101	3.78	43	22	7	36	50	19.0	16	22	59	.49	.089	40	54	.88	173	.08	28	1.76	.06	.15	10	<5	<1

Sample type: TILL PULP. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

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ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

Westley Technologies Ltd. PROJECT WIT File # 95-3119

900 - 475 Howe St., Vancouver BC V6C 2B3

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Tl ppm	Hg ppm	Au** ppb
WT-126	2	133	584	2209	2.3	76	25	1987	5.28	12	<5	<2	2	37	2.7	<2	<2	176	.26	.117	4	137	2.02	145	<.01	<3	2.16	.01	.15	<2	<5	1	22
WT-127	3	396	1223	4955	7.1	21	6	491	3.86	20	<5	<2	<2	96	5.0	5	<2	125	.10	.064	4	63	.45	291	.01	3	.88	.01	.18	<2	<5	2	42
WT-128	4	93	22352	3832	46.5	10	2	430	.75	4	<5	<2	<2	169	18.4	23	<2	12	.04	.020	<1	11	.03	16	<.01	<3	.11	.01	.05	<2	<5	3	62
WT-129	3	77	1081	4194	15.4	10	7	6346	1.25	8	<5	<2	<2	106	15.3	9	<2	38	.07	.016	2	11	.05	1120	<.01	<3	.09	<.01	.01	<2	<5	3	276
WT-130	3	63	1547	3636	18.4	8	3	2546	.67	4	<5	<2	<2	116	11.0	8	<2	15	.04	.007	1	10	.01	1044	<.01	<3	.03	<.01	.01	<2	<5	4	326
WT-131	5	61	768	3783	26.7	11	3	4383	.84	5	<5	<2	<2	78	10.1	4	<2	10	.33	.011	3	13	.01	1231	<.01	3	.04	<.01	.01	<2	<5	3	299
WT-132	4	104	665	7121	19.5	12	3	3278	1.09	9	<5	<2	<2	180	21.8	3	<2	11	.93	.014	1	12	.03	410	<.01	<3	.09	<.01	.05	<2	<5	4	580
WT-133	3	148	1937	22411	27.1	7	4	3819	1.24	8	<5	<2	<2	138	71.7	5	<2	13	1.12	.017	<1	8	.03	56	<.01	<3	.08	<.01	.05	<2	<5	8	423
RE WT-133	3	156	2025	23703	27.3	7	4	3985	1.29	7	<5	<2	<2	145	76.3	4	<2	14	1.18	.017	1	9	.03	51	<.01	<3	.08	<.01	.06	<2	<5	8	483
RRE WT-133	3	153	1981	23259	27.2	9	4	3958	1.29	8	<5	<2	<2	142	73.9	5	<2	14	1.16	.017	<1	12	.03	52	<.01	4	.08	<.01	.06	<2	<5	8	450
WT-134	3	158	1152	7258	5.1	9	5	4272	2.30	13	<5	<2	<2	183	20.2	2	<2	25	2.74	.024	3	9	.42	204	<.01	<3	.55	<.01	.07	<2	<5	2	501
WT-135	5	60	188	524	8.7	17	12	255	5.03	15	<5	<2	2	23	2.5	3	<2	34	.13	.079	4	21	.17	10	<.01	3	.41	.01	.27	<2	<5	3	27
WT-136	6	76	1260	734	7.9	8	4	113	3.59	4	7	<2	<2	21	3.8	2	<2	42	.05	.090	7	12	.09	44	.01	3	.39	.02	.46	<2	<5	4	7
STANDARD C/AU-R	20	60	37	132	7.2	73	33	1126	4.08	44	16	7	39	53	18.4	17	18	62	.50	.097	41	59	.93	193	.08	27	1.90	.06	.16	10	<5	3	462

WT-129 to WT-130: -380 g/t Au; 21.1 g/t Ag; 0.82% Zn; 0.12% Pb; 5 m.

ICP - .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 SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: ROCK AU** ANALYSIS BY FA/ICP FROM 30 GM SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: AUG 28 1995 DATE REPORT MAILED: Sept 1/95 SIGNED BY C. Leong .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

32 elements ICP 6.70
Au 6.15
1.25
3.96
18.06

36

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INDATA RESOURCES LTD

ROCK SAMPLES

CAMP Chuchi

COLLECTOR C. Campbell

DATE July 1995

PROJECT WIT

MAP SHEET 93N/1

SAMPLE CODE WT

AREA (Lake, River)

AERIAL PHOTO

No.	SAMPLE No.	LOCATION	WIDTH	ROCK NAME	OXIDATION	DESCRIPTION (alteration, shearing, composition)	ANALYTICAL RESULTS
1	WT-16	Trench 148+50	(2m)	Andesitic Volcanics	minor	Strongly chloritized, sheared	
2	-17	"	(2m)	"	slightly	" " "	
3	-18	"	(2m)	"	"	" " "	
4	-19	"	(2m)	"	"	" " "	
5	-20	"	(2m)	"	moderate	sheared + hematite	
6	-21	"	(2m)		"	Clay gouge.	
7	-22	"	(2m)	Silicified Andesite?	minor	Brecciated + minor Qtz	
8	-23	"	(2m)	"	"	" "	
9	-24	"	(2m)	"	"	minor chalcedonic qtz. + clay.	
10	-25	"	(2m)	"	"	Brecciated + minor Qtz.	
11	-26	"	(2m)	"	"	Minor qtz + <1% pyrite	
12	-27	"	(2m)	"	"	"	
13	-28	"	(2m)	"	"	"	
14	-29	"	(2m)	"	"	"	
15	-30	"	(2m)	"	"	"	
16	-31	"	(2m)	"	"	"	
17	-32	"	(1m)	"	"	"	
18	-33	"	(1m)	"	"	"	
19	-34	"	(1m)	"	"	"	
20	-35	"	1m	Mineralized Zone	Strongly	Mainly qtz with Cp, Sp & Pyrite.	

Appendix D.37

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INDATA RESOURCES LTD

ROCK SAMPLES

CAMP Chuchi

COLLECTOR C. Campbell

DATE July 1995

PROJECT WIT

MAP SHEET 93N/1

SAMPLE CODE WT

AREA (Lake, River)

AERIAL PHOTO

No.	SAMPLE No.	LOCATION	WIDTH	ROCK NAME	OXIDATION	DESCRIPTION (alteration, shearing, composition)	ANALYTICAL RESULTS			
1	WT-36	Trench 148+50	(1m)	Mineralized Zone	Moderate	Qtz vns + galena + sphalerite				
2	37	"	(2m)	Andesitic Volcanics	Moderate	Clay + Chloritic, schistose				
3	WT-38	Trench 147+50	(2m)	F.g. Volcanics	"	minor sphalerite, brecciated				
4	39	"	(1m)	"	"	"				
5	40	"	(1m)	"	"	Qtz, galena, sphalerite				
6	41	"	(1m)	Mineralized Zone	"	Qtz + Cb + galena + sphalerite				
7	42	"	(1m)	"	"	Qtz + Cb + Ba + gn + Sp.				
8	43	"	(1m)	"	"	"				
9	44	"	(2m)	"	"	"				
10	45	"	(1m)	Brecciated Volcanics	Strongly	Chloritic + clay fragmented				
11	46	"	(1m)	"	"	"				
12	47	"	(1m)	"	"	"				
13	48	"	(1m)	"	"	"				
14	49	"	(1m)	Qtz - Cb Breccia - Volcanics		Qtz - Cb - highly fractured bx.				
15	50	"	(1m)	"	Moderate	"				
16	51	"	(1m)	"	"	"				
17	52	"	(1m)	"	"	"				
18	53	"	(1m)	"	"	"				
19	54	"	(1m)	"	"	"				
20	55	"	(1m)	"	"	"				

INDATA RESOURCES LTD

ROCK SAMPLES

CAMP Chuchi | SAMPLE CODE WT

COLLECTOR C. Campbell | PROJECT WIT | AREA (Lake, River)

DATE July 1995 | MAP SHEET 93N/1 | AERIAL PHOTO

No.	SAMPLE No.	LOCATION	Width	ROCK NAME	OXIDATION	DESCRIPTION (alteration, shearing, composition)	ANALYTICAL RESULTS			
1	WT-56	Trench 147+50	(1m)	Gouge	Highly	Blue-gray clay gouge + Qtz.				
2	-57	"	(1m)	Gouge	"	"				
3	-58	"	(2m)	←	Purple Volcanics	Fresh hematite stained andesite				
4	-59	Trench 150+00	(1m)	Quartz V.	Moderate	Qtz. vein minor blk. sulphides				
5	-60	"	(2m)	"	"	Quartz vein minor galena				
6	-61	"	(2m)	"	"	" " "				
7	-62	"	(2m)	Gouge	"	Blue-green clay with Qtz. fragments				
8	-63	"	(2m)	Quartz V.	"	Quartz vein + minor galena				
9	-64	"	(1.5m)	"	"	" " " "				
10	WT 65	Trench 149+00	(1 m)	Qtz. vein	"	Qtz V with patchy Ba, Gn, Sp				
11	-66	"	(1m)	Chloritic Volcanics	Slightly	Chlorite + quartz, Galena + Sp Py				
12	-67	"	(1m)	mineralized Zone	Moderate	Brecciated Qtz V + Ba + Gal + Sp.				
13	-68	"	(1m)	"	"	"				
14	-69	"	(1m)	"	"	"				
15	-70	"	(1m)	"	"	"				
16	-71	"	(2m)	Green Gouge	highly	Strongly chloritized + clay				
17	-72	"	(2m)	"	"	" + limonite				
18	-73	"	(2m)	Green Volcanics	Moderate	F.g. chloritized andesite?				
19	WT-74	Trench 149+50	2m	Red-Purple Volcanics	"	Hematite stained andesite				
20	75	"	1m	"	"	"				

INDATA RESOURCES LTD

ROCK SAMPLES

CAMP Chuchi

COLLECTOR C. Campbell

DATE July 95

PROJECT WIT

MAP SHEET

SAMPLE CODE WT

AREA (Lake, River)

AERIAL PHOTO

No.	SAMPLE No.	LOCATION	Width	ROCK NAME	OXIDATION	DESCRIPTION (alteration, shearing, composition)	ANALYTICAL RESULTS
1	WT-76	Trench 149+50	1m	Volc-Vein Contact	Hematite & Limonite	Sheared - Sscm gouge + Quartz chalcedonic	
2	77	"	1m	Quartz Vein	Strongly	Appears leached but some pyrite	
3	78	"	1m	"	Limonite "	Quartz V/S + gouge Clay	
4	79	"	1m	Green Volcanics	Moderate	F.g. schistose Volcanics, Stringers	
5	80	"	1m	"	"	"	
6	81	"	1m	"	"	"	
7	82	"	1m	"	Strong Limonite	⇒ gouge, quartz, clay	
8	83	"	1m	Mineralized Zone	Moderate	Brecciated qtz + galena, Sp, Ba	
9	84	"	1m	"	"	" "	
10	85	"	1m	"	Limonite	" "	
11	86	"	1m	"	Limonite	" "	
12	87	"	1m	"	Hematite Limonite	Brecciated Qtz V + Gn, Sp Ba.	
13	88	"	(2m)	Green Volcanics	Moderate	F.g. Volcanics - minor pyrite	
14	WT-89	Trench 147+75E	(1m)	Chloritic Volcanics	Fe oxides	F.g. sheared Chloritic Galena Volcanics + pyrite	
15	90	"	(1m)	Gouge	Strongly	Chloritic gouge zone	
16	91	"	(1m)	"	"	"	
17	92	"	1m	Mineralized Zone	Moderately	Carbonate - Barite - Qtz V/S + Gn + Sp	
18	93	"	1m	"	"	" Gn + Sp	
19	94	"	1m	"	"	" Gn, Sp	
20	WT-95	"	1m	"	"	" Gn, Sp	

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INDATA RESOURCES LTD

ROCK SAMPLES

CAMP Chuchi

COLLECTOR C. Campbell

DATE July/95

PROJECT WIT

MAP SHEET

SAMPLE CODE

AREA (Lake, River)

AERIAL PHOTO

No.	SAMPLE No.	LOCATION	WIDTH	ROCK NAME	OXIDATION	DESCRIPTION (alteration, shearing, composition)	ANALYTICAL RESULTS			
1	WT-96	Trench 147+75E	1m	Mineralized Zone	Moderate	Cb zone + Ba minor Cu + Sp				
2	97	"	1m	"	"	"				
3	98	"	1m	Sheared Volcanics	"	Chloritic green sheared andesite?				
4	-99	"	1m	"	"	"				
5	-100	"	1m	"	"	"				
6	-101	"	1m	Breccia	"	Cb + Ba minor sulphides				
7	-102	"	1m	"	"	" "				
8	-103	"	1m	"	"	" "				
9	-104	"	1m	"	"	" "				
10	-105	"	1m	Green Andesite?	Moderate	Sheared, altered grn. Volc. Cu, Sp				
11	-106	"	1m	"	"	" " "				
12	-107	"	1m	"	"	" " "				
13	-108	"	1m	"	"	" " "				
14	-109	"	1m	Hematite Altered Andesite	"	Hematite minor pyrite				
15	-110	"	1m	"	"	" "				
16	-111	"	1m	"	"	" "				
17	WT-112	Trench 147+25	1m	"	"	Sheared red hematite altered Volcanics				
18	113	"	1m	Chloritic Volcanics	"	Green sheared andesite Chlorite				
19	114	"	1m	"	"	" " + Cu + Sp				
20	115	"	1m	Mineralized Zone	Slightly	Qtz - Bx + Cu + Sp -				

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INDATA RESOURCES LTD

ROCK SAMPLES

CAMP CHUCHI

COLLECTOR C. Campbell

DATE July 85

SAMPLE CODE WT

PROJECT WIT

MAP SHEET 93N/1

AREA (Lake, River)

AERIAL PHOTO

No.	SAMPLE No.	LOCATION	WIDTH	ROCK NAME	OXIDATION	DESCRIPTION (alteration, shearing, composition)	ANALYTICAL RESULTS			
1	116	Trench 147+25	1m	Green Volcanics	Mn-C Moderate	Chloritic, sheared mixed gouge and volcanics Qtz v's galena.				
2	117	"	1m	"	"	Mixed zone - chloritic volcanics.				
3	118	"	1m	Volc-Porph Mixed	Mn, Clay	Minor qtz v's + Fspar porphyry				
4	119	"	1m	Agglomerate	Moderate	Agglomerate + gouge + porphyry				
5	WT 126	Trench 146+00	(1m)	Andesite	Moderate	Fragmental + pyrite blk. oxidation				
6	127	"	1m	"	"	" " "				
7	128	"	1m	Qtz-Ba Vein	Strongly Mn, Limonite	Black oxidized qtz v's + Ba + Galena + Sphalerite				
8	129	"	1m	Fragmental Volcanics?	Moderate	Dark sheared and fragmented volcanics (?) + Py and Sponge Quartz				
9	130	"	1m	"	"	"				
10	131	"	1m	"	"	"				
11	132	"	1m	"	"	"				
12	133	"	1m	Mixed Porph-Volc.	"	Dark limonite + reddish porphyry + pyrite + Sphalerite.				
13	134	145+60E - 111+76N	Grab	Porphyritic Dike	Strongly	Vuggy, sheared, limonitic + pyrite and grey Sulphides				
14	135	145+68E - 111+70N	"	"	"	"				
15	136	145+60E - 111+70N	"	"	"	"				
16										
17										
18										
19										
20										

12

42

UTM Northing Coordinates

6121000
6120000
6119000
6118000

413000
414000

UTM Easting Coordinates

>250
>190 to 250
>130 to 190
>90 to 130
>70 to 90
>50 to 70
0 to 50

100 0 100 200 300 400
Scale in metres

N

WESTLEY TECHNOLOGIES LTD.

FAR EAST GRID

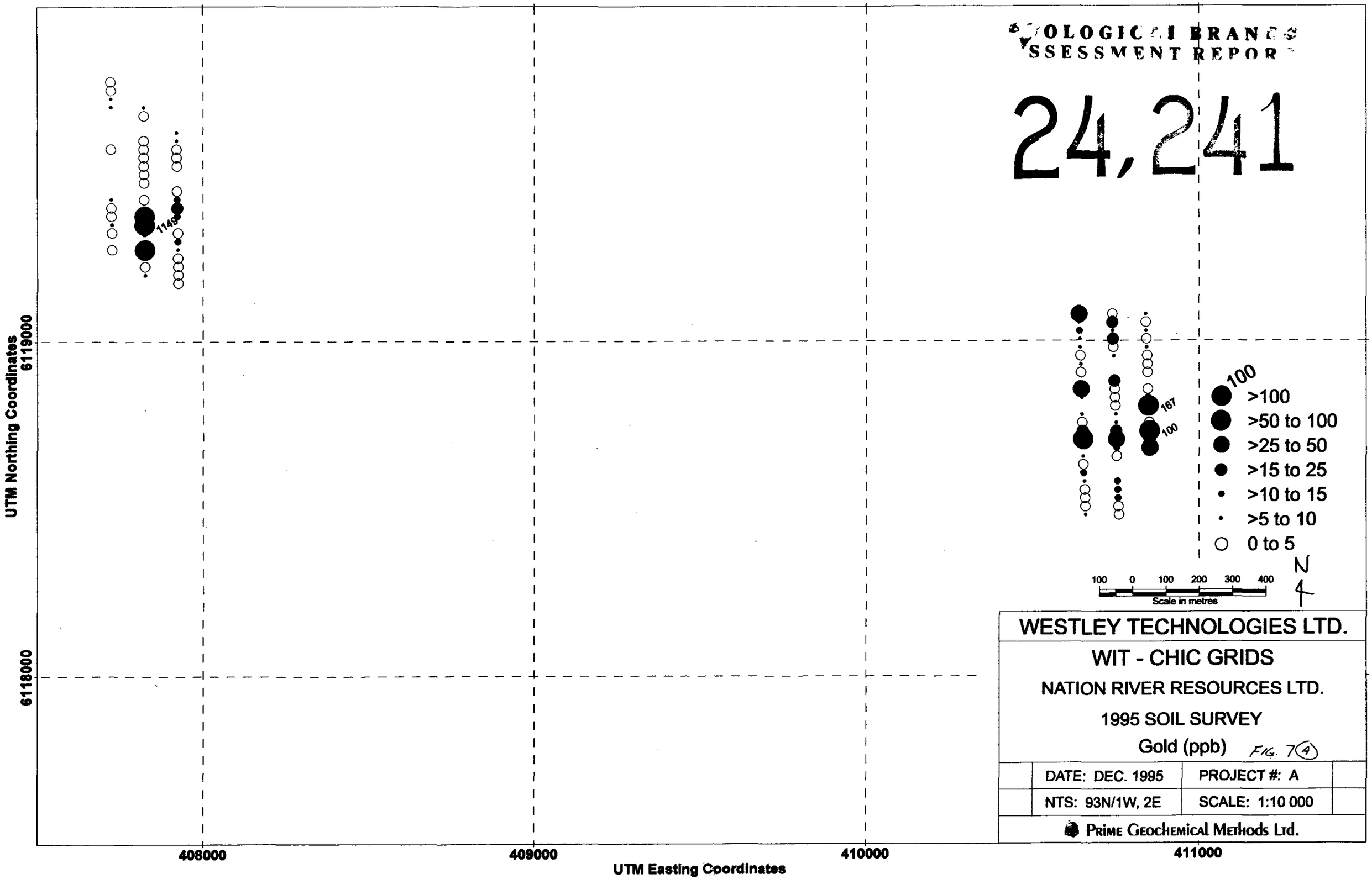
NATION RIVER RESOURCES LTD.

1995 SOIL SURVEY

Zinc (ppm) FIG 8 F

DATE: DEC. 1995	PROJECT #: A	
NTS: 93N/1W, 2E	SCALE: 1:10 000	

Prime Geochemical Methods Ltd.



WESTLEY TECHNOLOGIES LTD.

WIT - CHIC GRIDS

NATION RIVER RESOURCES LTD.

1995 SOIL SURVEY

Gold (ppb) FIG. 7(A)

DATE: DEC. 1995	PROJECT #: A
NTS: 93N/1W, 2E	SCALE: 1:10 000

Prime Geochemical Methods Ltd.

6121000

6120000

6119000

6118000

UTM Northing Coordinates

413000

414000

UTM Easting Coordinates

>20
>15 to 20
>12 to 15
>10 to 12
>8 to 10
>4 to 8
0 to 4

N

100 0 100 200 300 400
Scale in metres

GEOLOGICAL BRANCH
ASSESSMENT REPORT

24,241

WESTLEY TECHNOLOGIES LTD.

FAR EAST GRID

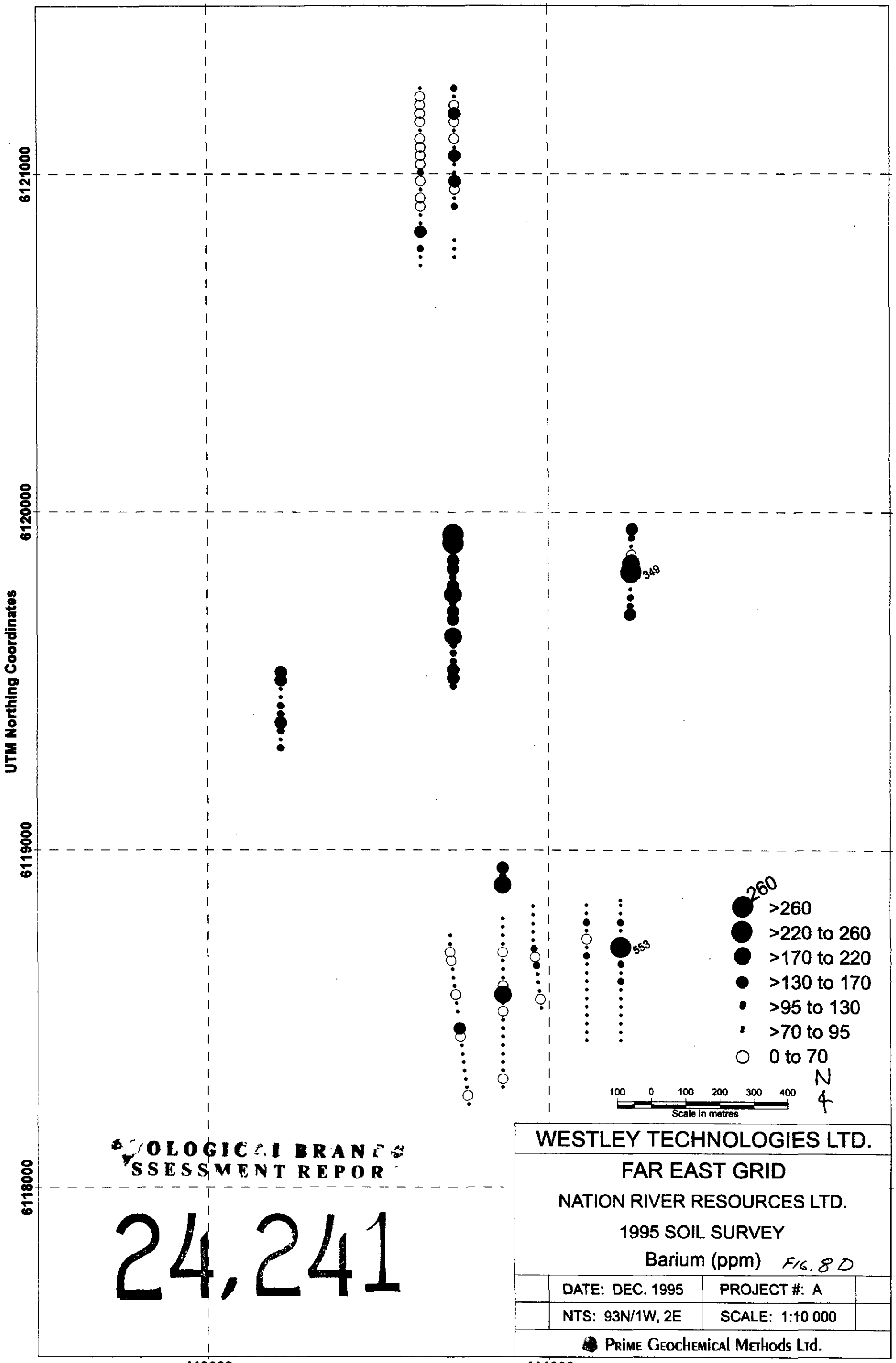
NATION RIVER RESOURCES LTD.

1995 SOIL SURVEY

Lead (ppm) Fig. 8E

	DATE: DEC. 1995	PROJECT #: A
	NTS: 93N/1W, 2E	SCALE: 1:10 000

Prime Geochemical Methods Ltd.



WESTLEY TECHNOLOGIES LTD.

FAR EAST GRID

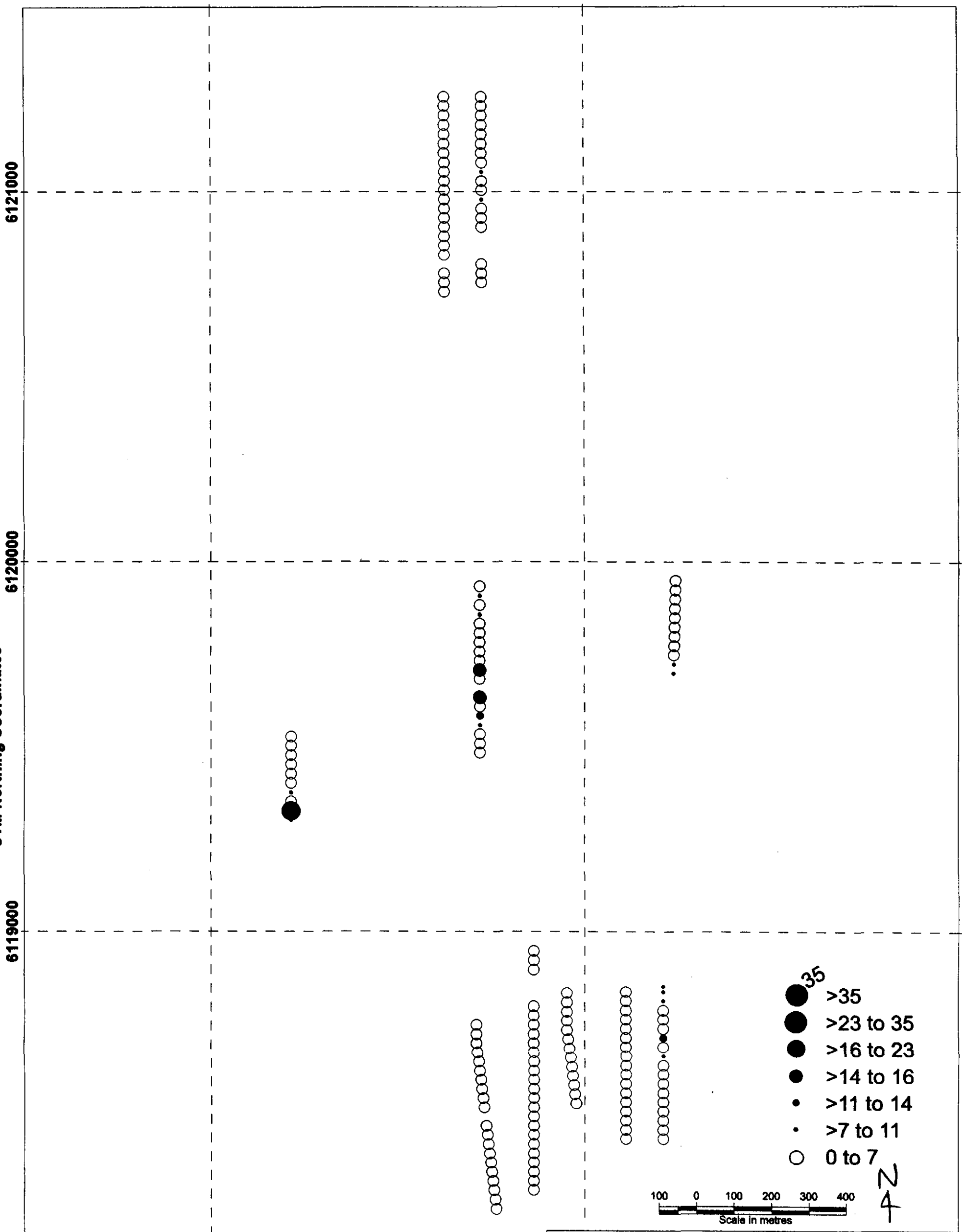
NATION RIVER RESOURCES LTD.

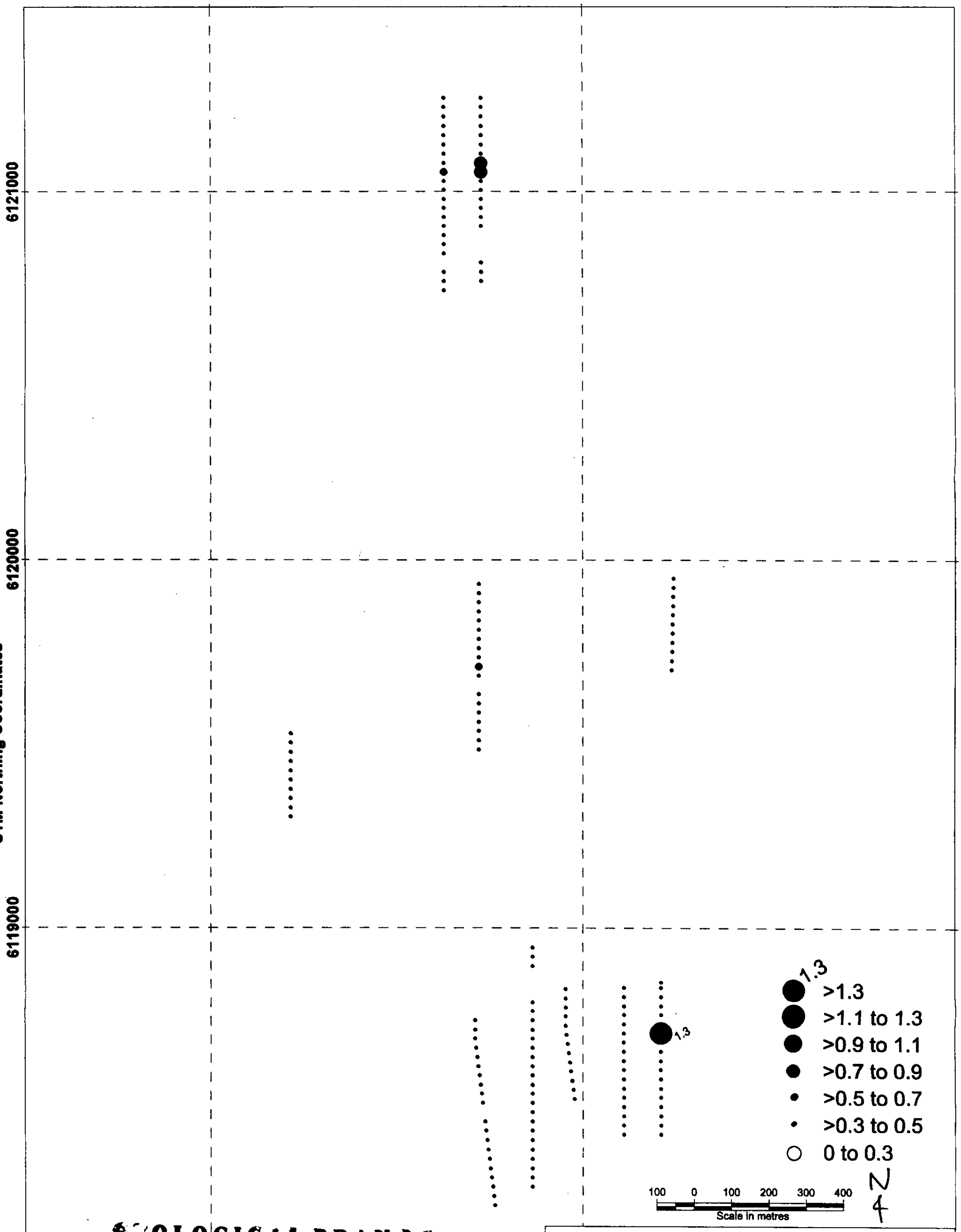
1995 SOIL SURVEY

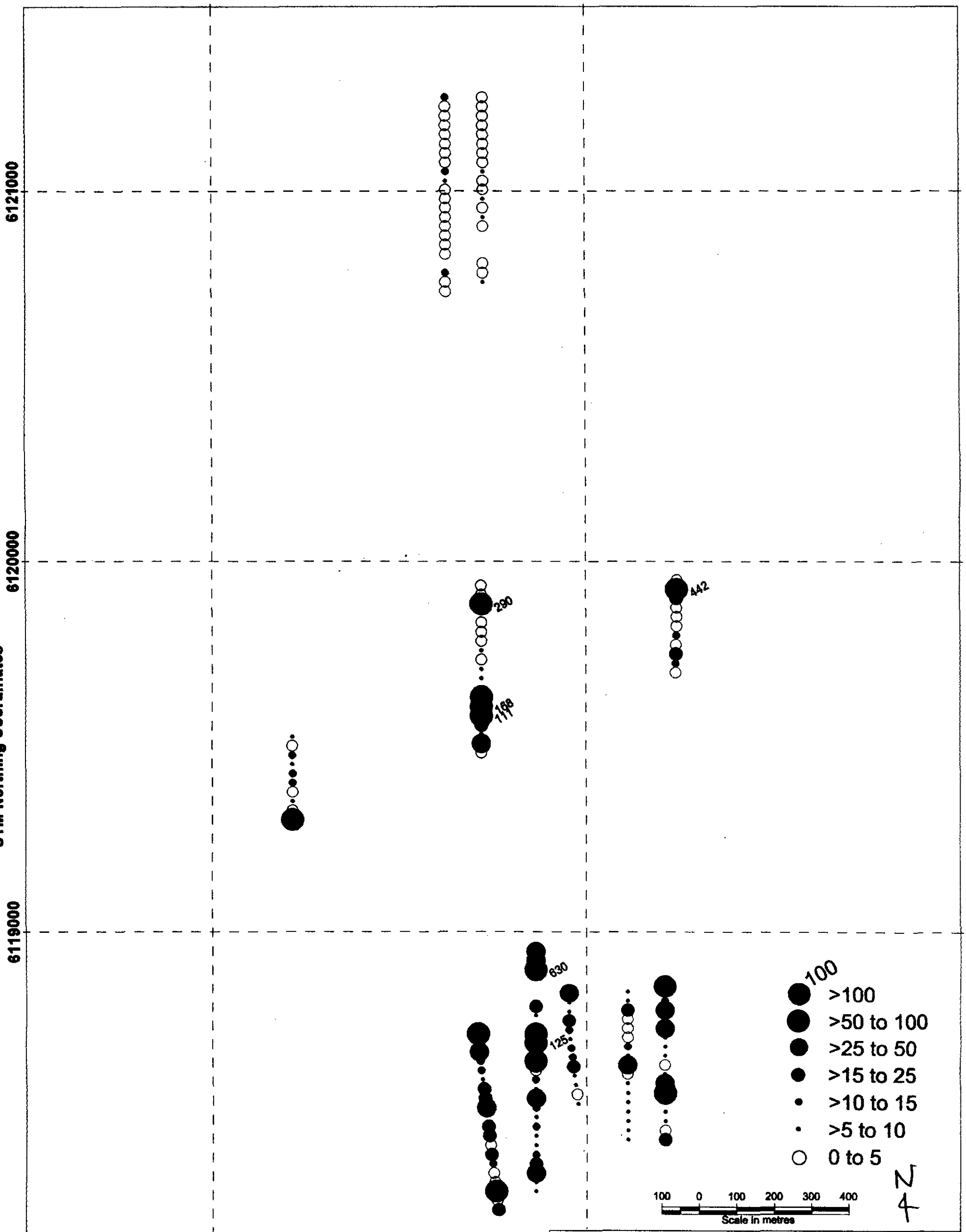
Barium (ppm) FIG. 8D

	DATE: DEC. 1995	PROJECT #: A
	NTS: 93N/1W, 2E	SCALE: 1:10 000

Prime Geochemical Methods Ltd.







WESTLEY TECHNOLOGIES LTD.

FAR EAST GRID

NATION RIVER RESOURCES LTD.

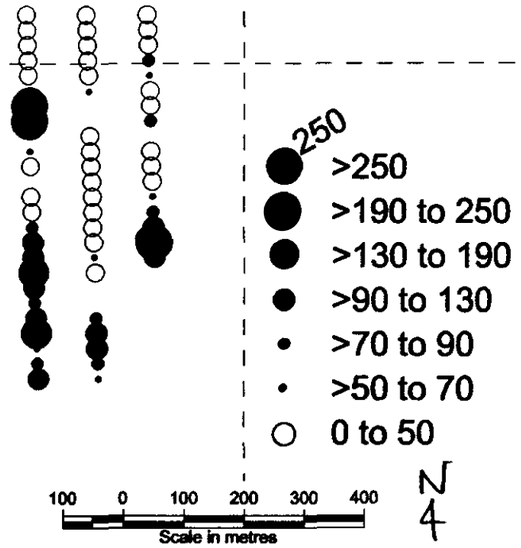
1995 SOIL SURVEY

Gold (ppb) FIG 8A

DATE: DEC. 1995	PROJECT #: A
NTS: 93N/1W, 2E	SCALE: 1:10 000

Prime Geochemical Methods Ltd.

24,241



UTM Northing Coordinates
6119000
6118000

408000 409000 410000 411000
UTM Easting Coordinates

WESTLEY TECHNOLOGIES LTD.

WIT - CHIC GRIDS

NATION RIVER RESOURCES LTD.

1995 SOIL SURVEY

Zinc (ppm) FIG 7F

DATE: DEC. 1995	PROJECT #: A
NTS: 93N/1W, 2E	SCALE: 1:10 000

Prime Geochemical Methods Ltd.

UTM Northing Coordinates
6119000
6118000

408000
409000
410000
411000
UTM Easting Coordinates

>20
>15 to 20
>12 to 15
>10 to 12
>8 to 10
>4 to 8
0 to 4

100 0 100 200 300 400
Scale in metres

N

WESTLEY TECHNOLOGIES LTD.

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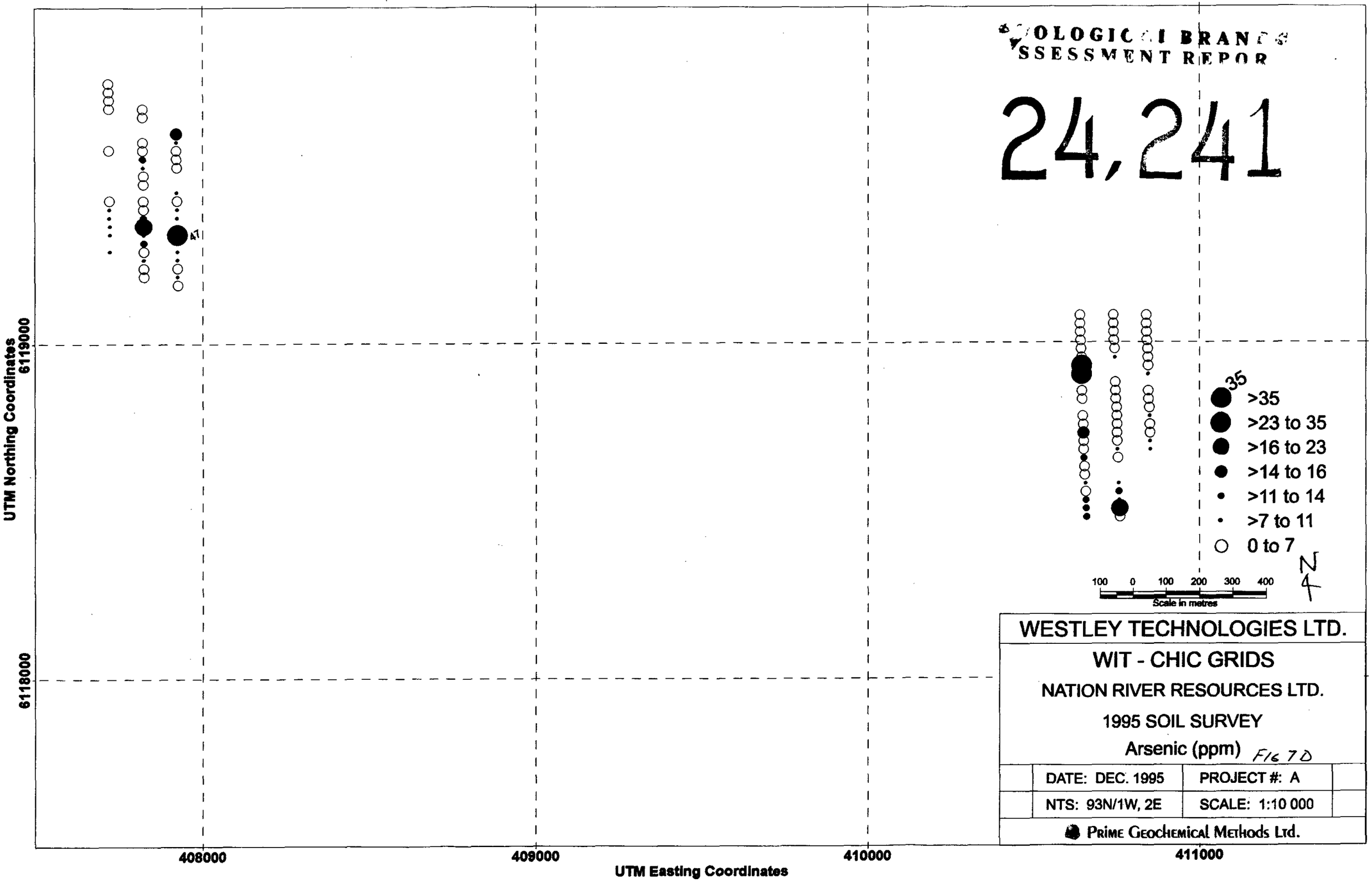
1995 SOIL SURVEY

Lead (ppm) FIG 7E

DATE: DEC. 1995	PROJECT #: A
NTS: 93N/1W, 2E	SCALE: 1:10 000

Prime Geochemical Methods Ltd.



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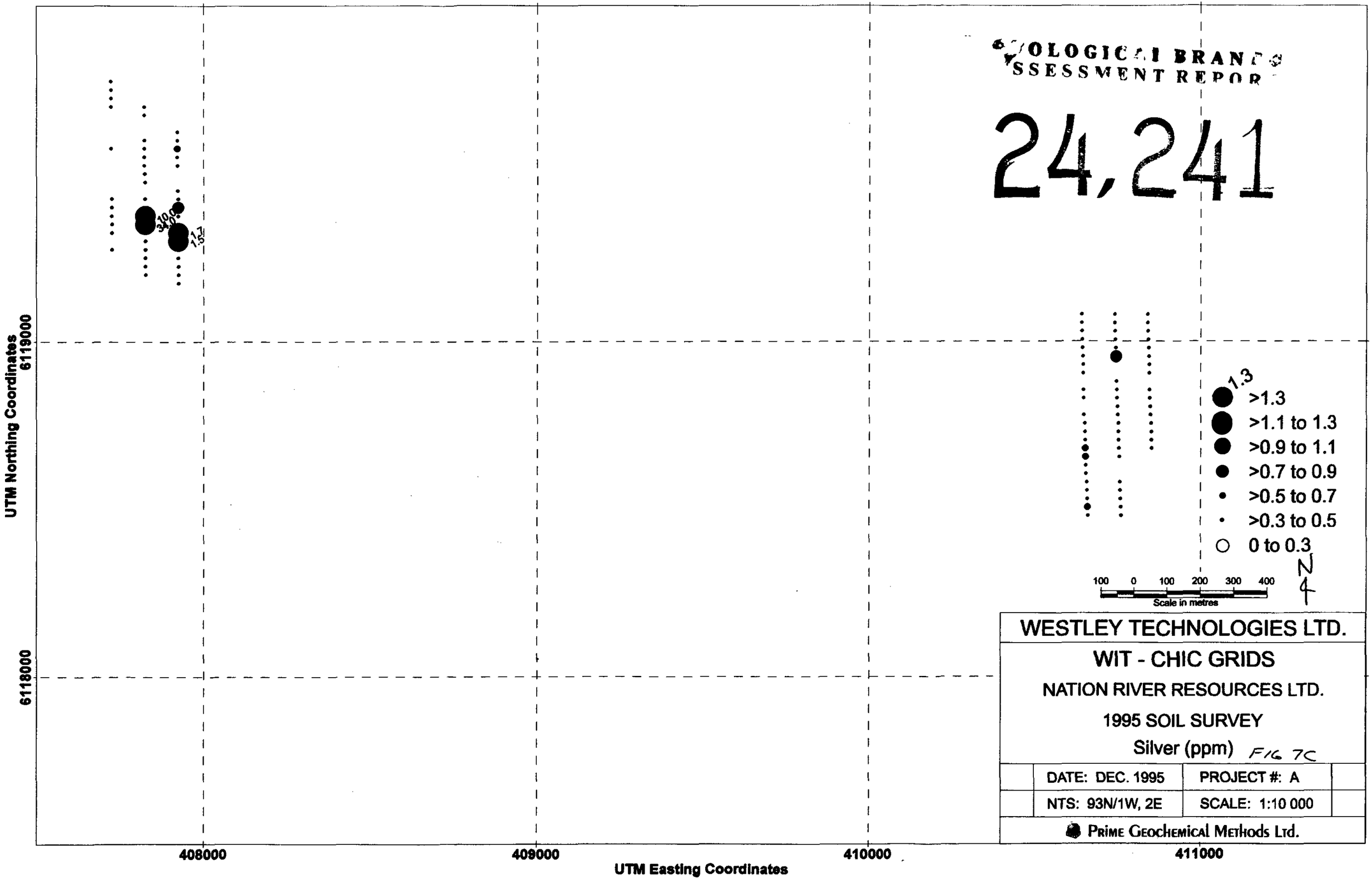
1995 SOIL SURVEY

Arsenic (ppm) Fig 7D

DATE: DEC. 1995	PROJECT #: A
NTS: 93N/1W, 2E	SCALE: 1:10 000

Prime Geochemical Methods Ltd.



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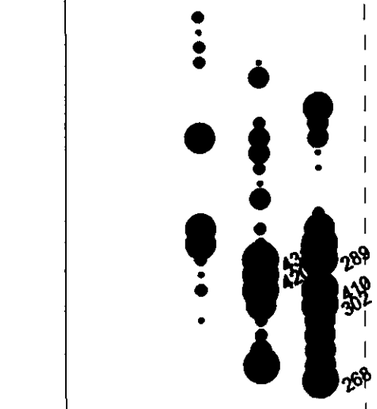
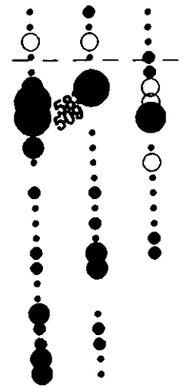
1995 SOIL SURVEY

Silver (ppm) FIG 7C

	DATE: DEC. 1995	PROJECT #: A
	NTS: 93N/1W, 2E	SCALE: 1:10 000

Prime Geochemical Methods Ltd.





260
>260
>220 to 260
>170 to 220
>130 to 170
>95 to 130
>70 to 95
0 to 70

N

100 0 100 200 300 400
Scale in metres

UTM Northing Coordinates
6119000
6118000

408000 409000 410000 411000
UTM Easting Coordinates

WESTLEY TECHNOLOGIES LTD.

WIT - CHIC GRIDS

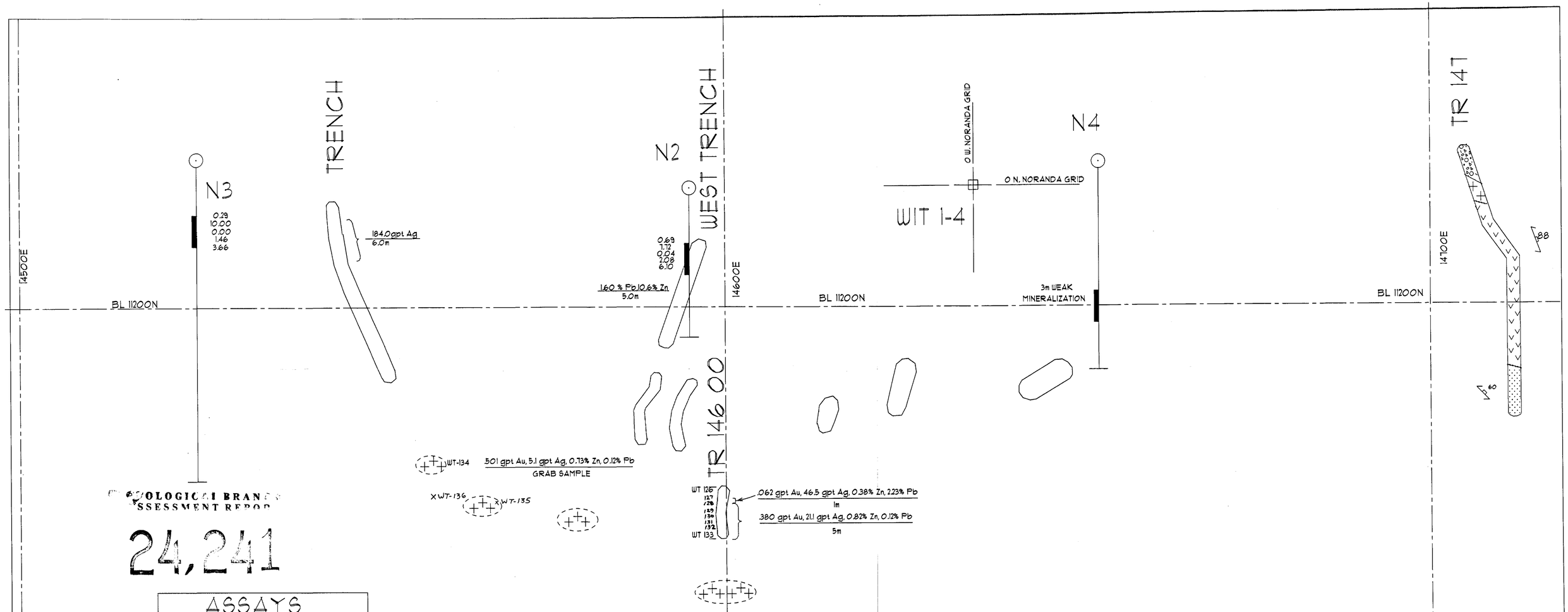
NATION RIVER RESOURCES LTD.

1995 SOIL SURVEY

Barium (ppm) Fig. 7B

DATE: DEC. 1995	PROJECT #: A	
NTS: 93N/1W, 2E	SCALE: 1:10 000	

Prime Geochemical Methods Ltd.



ASSAYS

DRILL HOLES

Au g/tonne
Ag g/tonne
Pb %
Zn %
Width (m)

TRENCHES

Au g/tonne, Ag g/tonne, Zn %, Pb %
5m

SYMBOLS

	OUTCROP BOUNDARY
	GEOLOGIC CONTACT (DEFINED, ASSUMED)
	FAULT
20	BEDDING
	JOINTING/ CLEAVAGE
Bx	BRECCIATION
Q,v	QUARTZ VEIN / SILICIFIED AREA
	TRENCH
	DRILL HOLE
X	ROCK SAMPLE
Ba	BARITE
Gn	GALENA
Py	PYRITE
Sp	SPHALERITE

LEGEND

(RED)	BARITE-QUARTZ-GALENA-SPHALERITE BRECCIA (HIGHER GRADE MINERALIZATION)
(GREY)	GOUGE ZONES-GREY, GREEN, BLUE. CONTAINS BRECCIATED QUARTZ FRAGMENTS
(DARK GREEN)	INTENSIVELY CHLORITIZED AND SHEARED GREEN VOLCANICS
(MAROON)	HEMATITE ALTERED VOLCANICS
(YELLOW)	SILICIFIED ZONE PLUS CARBONATE LOW SULFIDE.
(LIGHT GREEN)	AGGLOMERATE-PROPYLLITICALY ALTERED MINOR PYRITE, CARBONATE AND CHLORITE.
(DARK ORANGE)	PORPHYRITIC (INTRUSIVE?) DIKES LOCALLY SILICIFIED PLUS GREY SULFIDES
(LIGHT ORANGE)	DIORITE (HOGEM?)

N NORANDA XRAY DRILL HOLES-1965 + 50% CORE LOSS

SK BP DRILL HOLES - 1991

10-15 WESTLEY DRILL HOLES - 1995

SCALE 0 25 50 METRES

N 4

WESTLEY TECHNOLOGIES LTD
NATION RIVER RESOURCES LTD.

WIT PROSPECT
OMINECA M.D.,B.C.
WIT DETAIL GRID
DRILL AND TRENCH RESULTS

SCALE	DATE	NTS	DRWN	DRAWING
1:250	09/19/95	93N 142	MGM	1 OF 3

04 SITE @ 112 48N

112 00N

112 00N 05

TR 150

149+50

OVB

.137gpt Au, 28.5gpt Ag, 0.35% Zn, 0.06% Pb
WT-64, WT-63, WT-62 — 3.5m

0.088
25.50
0.73
2.05
2.00

OVB

Ag
150.2gpt, 0.50% Zn, 0.12%Pb
WT-61, WT-60 — 4m

OVB

WT-59

OVB

0.003
12.18
0.11
0.25
1.5

WT-88
WT-87
WT-86
WT-85
WT-84
WT-83
WT-82
.026gpt Au, 87.8gpt Ag, 0.64% Zn, 6.60% Pb — 3m
INCLUDES .412gpt Au, 95.0gpt Ag, 1.19% Zn 12.5% Pb — 1m
WT-81
WT-80
WT-79
WT-78
WT-77
WT-76
124.5gpt Ag, 0.46% Zn, 0.20% Pb — 3m
WT-75
WT-74

01
12
10
10
45

ASSAYS

DRILL HOLES

Au g/tonne
Ag g/tonne
Pb %
Zn %
Width (m)

TRENCHES

Au g/tonne, Ag g/tonne, Zn %, Pb %
5m

N NORANDA XRAY DRILL HOLES-1965
+50% CORE LOSS

SK BP DRILL HOLES - 1991

01-05 WESTLEY DRILL HOLES - 1995

SYMBOLS

- OUTCROP BOUNDARY
- GEOLOGIC CONTACT DEFINED, ASSUMED)
- FAULT
- BEDDING
- JOINTING/ CLEAVAGE
- Bx BRECCIATION
- qv QUARTZ VEIN / SILICIFIED AREA
- TRENCH
- DRILL HOLE
- X ROCK SAMPLE
- Ba BARITE
- Gn GALENA
- Py PYRITE
- Sp SPHALERITE

LEGEND

- BARITE-QUARTZ-GALENA-SPHALERITE BRECCIA (HIGHER GRADE MINERALIZATION)
- GOUGE ZONES-GREY, GREEN, BLUE, CONTAINS BRECCIATED QUARTZ FRAGMENTS
- INTENSIVELY CHLORITIZED AND SHEARED GREEN VOLCANICS
- HEMATITE ALTERED VOLCANICS
- SILICIFIED ZONE PLUS CARBONATE LOW SULPIDE.
- AGGLOMERATE-PROPYLLITICALY ALTERED MINOR PYRITE, CARBONATE AND CHLORITE.
- PORPHYRITIC INTRUSIVE DIKES LOCALLY SILICIFIED PLUS GREY SULPIDES
- DIORITE BIOGEMS

L 150+00E

L 151+00E

111+00N

03 SITE @ 100 75N

N

0 2.5m

WESTLEY TECHNOLOGIES LTD				
NATION RIVER RESOURCES LTD.				
WIT PROSPECT				
OMINECA M.D.,B.C.				
WIT DETAIL GRID				
DRILL AND TRENCH RESULTS				
SCALE	DATE	NTS	DRWN	DRAWING
1:250	@ DATE	93n 142	MGM	3 OF 3

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2

24,241

NOT TO SCALE
DISPLACED FROM 11300N

NOT TO SCALE
DISPLACED FROM 42M N. OF 112

SK10

01

N5

TR 147+50

TR 147+75E

TR 147+25E

14800E

BL 11200N

14900E

0.69
1.26
1.58
6.35
3.05

WT36

.11gpt Au, 13.03gpt Ag, 1.90% Zn, 1.81% Pb
1m

0.11gpt Au, 12.35gpt Ag, 1.33% Zn, 0.88% Pb
22m

WT118

N1

.085gpt Ag, 5.83gpt Ag, 2.89% Zn, 1.15% Pb
2m

.123gpt Au, 8.02gpt Ag, 1.57% Zn, 0.69% Pb
5m

SK9

0.467
0.11
3.47
4.00

1.281
23.286
3.25
11.84
3.50

0.47
0.00
0.39
6.31
2.44

WT-111

0.45
6.10
0.89
3.55
2.00

WT-1
WT-2
WT-3
WT-4
WT-5
WT-6
WT-7
WT-8
WT-9
WT-10
WT-11
WT-12
WT-13
WT-14
WT-15

.206gpt Au, 25.38gpt Ag, 1.84% Zn, 6.22% Pb
1m

TR 148

TR 148+50

WT-16
WT-17
WT-18
WT-19
WT-20
WT-21
WT-22
WT-23
WT-24
WT-25
WT-26
WT-27
WT-28
WT-29
WT-30
WT-31
WT-32
WT-33
WT-34
WT-35
WT-36
WT-37

.120gpt Au, 6.17gpt Ag, 1.52% Zn, 1.10% Pb
2m

TR 149

02

0.73
3.40
3.43
5.29
2.00

OVB

0.34gpt Au, 22.9gpt Ag, 3.43% Zn, 5.91% Pb
5m

WT-73
WT-72
WT-71
WT-70
WT-69
WT-68
WT-67
WT-66
WT-65

X-SECTION
14775E

ALIGN

SYMBOLS

- OUTCROP BOUNDARY
- GEOLOGIC CONTACT (DEFINED, ASSUMED)
- FAULT
- BEDDING
- JOINTING/CLEAVAGE
- Bx BRECCIATION
- Qv QUARTZ VEIN / SILICIFIED AREA
- TRENCH
- DRILL HOLE
- ROCK SAMPLE
- Ba BARITE
- Gn GALENA
- Py PYRITE
- Sp SPHALERITE

LEGEND

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- GOUGE ZONES-GREY, GREEN, BLUE, CONTAINS BRECCIATED QUARTZ FRAGMENTS
- INTENSIVELY CHLORITIZED AND SHEARED GREEN VOLCANICS
- HEMATITE ALTERED VOLCANICS
- SILICIFIED ZONE PLUS CARBONATE LOW SULPHIDE.
- AGGLOMERATE-PROPYLLITICALY ALTERED MINOR PYRITE, CARBONATE AND CHLORITE.
- PORPHYRITIC INTRUSIVE DIKES LOCALLY SILICIFIED PLUS GREY SULPHIDES
- DIORITE (HOGEM'S)

ASSAYS

DRILL HOLES

Au g/tonne
Ag g/tonne
Pb %
Zn %
Width (m)

TRENCHES

Au g/tonne, Ag g/tonne, Zn %, Pb %
5m

N NORANDA XRAY DRILL HOLES-1965
+50% CORE LOSS

SK BP DRILL HOLES - 1991

01-05 WESTLEY DRILL HOLES - 1995

WESTLEY TECHNOLOGIES LTD				
NATION RIVER RESOURCES LTD.				
WIT PROSPECT				
OMINECA M.D., B.C.				
WIT DETAIL GRID				
DRILL AND TRENCH RESULTS				
SCALE	DATE	NTS	DRWN	DRAWING
1:250	09/19/95	93N11	MGM	2 OF 3

SCALE 0 25 50 METRES

N

111 00N

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3

SKOOK 8

SKOOK 9

SKOOK 13

SKOOK 14

SKOOK 10

SKOOK 11

SKOOK 16

SKOOK 17

SKOOK 21 FR.

LCP

WIT GRID

FIG. 1 | FIG. 2 | FIG. 3

N6120000

N6119000

N6118000

N6117000

E411000

E411500

E412000

E412500

E413000

E413500

E414000

E414500

E415000

E407000

E408000

E409000

E410000

E411000

E412000

E413000

E414000

E415000

LCP

SKOOK 10

SKOOK 11

SKOOK 13

SKOOK 14

95RF-3

CHUCHI LAKE

SCALE = 1:10,000

100M 50M 0M 200M 400M 600M 800M 1000M

WESTLEY TECHNOLOGIES LTD.

NATION RIVER RESOURCES LTD

SKOOK CLAIMS- SKOOK 2 GROUP

EXCAVATOR TRENCHING PROGRAM AND GRID LOCATION

12/13/95	DRAWN BY MGM	FIG. 6
DATA GJC	SCALE = 1:10,000	

LEGEND

CLAIM BOUNDARY

1996 GRIDLINE

ROAD

LCP

PIT

GEOLOGICAL BRANCH
ASSESSMENT REPORT

24,241

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PROVINCE OF BRITISH COLUMBIA
G. J. CAMPBELL

59 14' 00"

59 13' 00"

59 12' 00"