ARIS SUMMARY SHEET

District Geologist, Kamloops Off Confidential: 89.12.15

ASSESSMENT REPORT 18618 MINING DIVISION: Lillooet

PROPERTY: Bristol
LOCATION: LAT 50 48 00 LONG 122 32 00
UTM 10 5627469 532887
NTS 092J15E

CAMP: 034 Bridge River Camp

CLAIM(S): Bristol 7
OPERATOR(S): Westmin Res.
AUTHOR(S): Lane, R.
REPORT YEAR: 1989, 79 Pages
COMMODITIES
SEARCHED FOR: Gold,Silver,Tungsten
KEYWORDS: Permian,Bridge River Group,Basalt,Tuff,Cherty argillite,Gold
WORK
DONE: Drilling,Geochemical
DIAD 480.2 m 4 hole(s);LTK ,(BQ)
Map(s) - 2; Scale(s) - 1:500,1:1000
SAMP 421 sample(s) ;AU,ME
MINFILE: 092JNE071

ASSESSMENT REPORT

DIAMOND DRILLING PROGRAM
UNDERTAKEN ON BRISTOL NO. 7 CROWN GRANT

Lillooet Mining Division
NTS 92 J/15E
Latitude 50.80° Longitude 122.53°

Claim Owner and Operator
Westmin Resources Limited

Report By
Ron W. Lane
Project Geologist
Westmin Resources Limited

March 30, 1989

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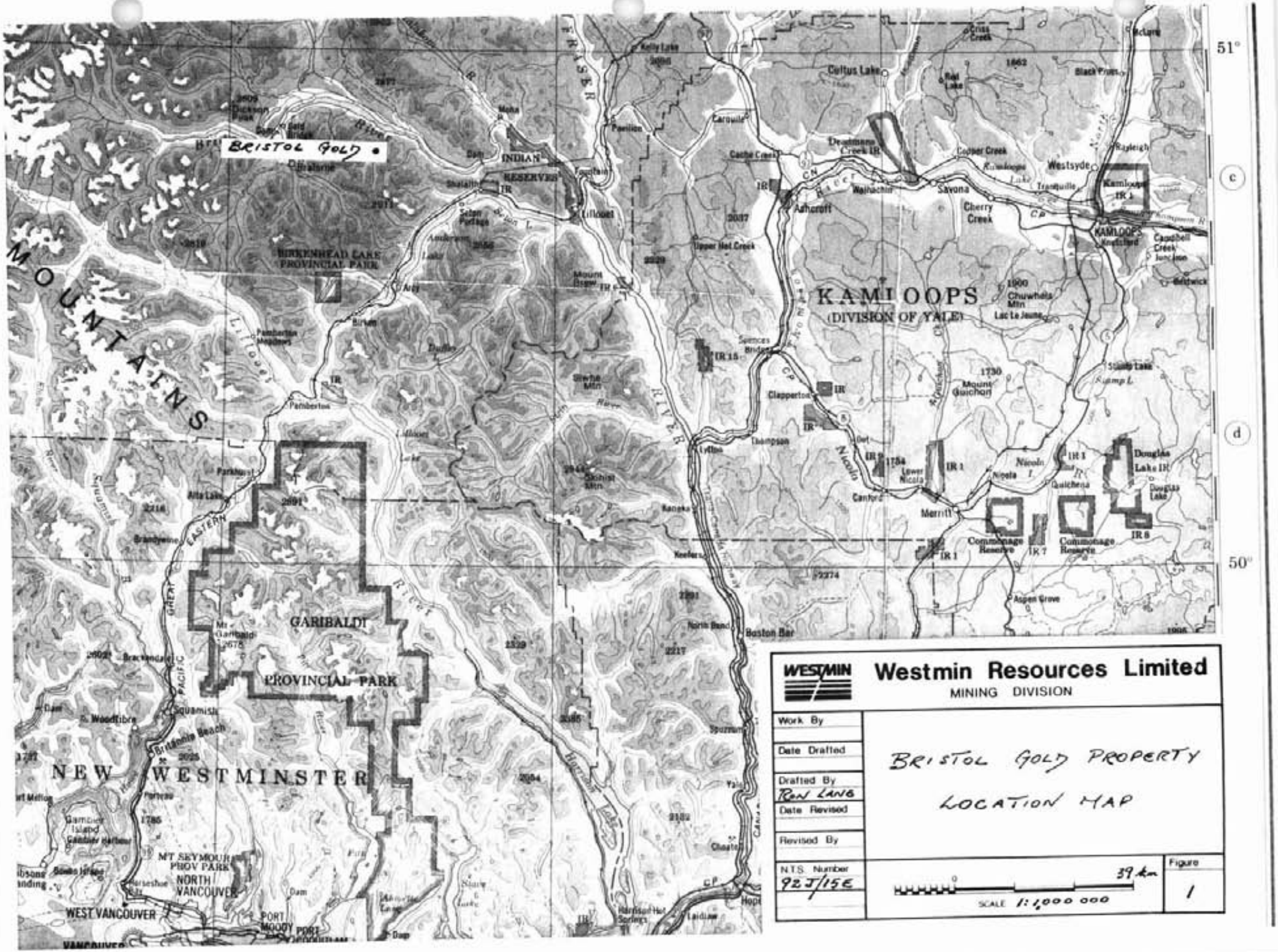
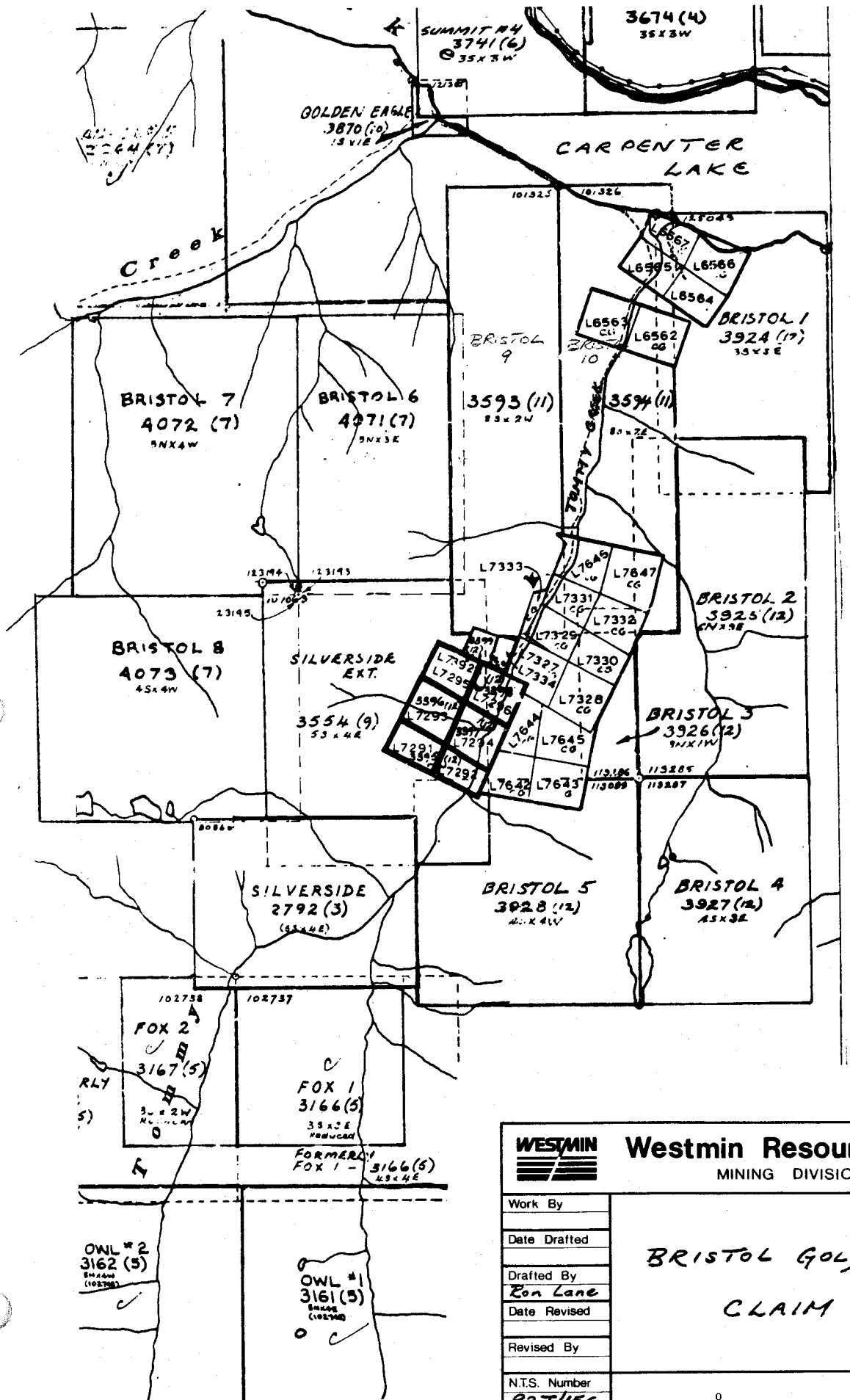


WESTMIN **Westmin Resources Limited**
MINING DIVISION

Work By	BRISTOL GOLD PROPERTY
Date Drafted	LOCATION MAP
Drafted By: RON LANG	
Date Revised	
Revised By	
N.T.S. Number: 92J/15E	0 39 km
	SCALE 1:1,000 000
	Figure: 1



WESTMIN	**Westmin Resources Limited**
	MINING DIVISION
Work By	
Date Drafted	
Drafted By	Ron Lane
Date Revised	
Revised By	
N.T.S. Number	92J/15E
SCALE	1:50,000 (0 — 2000 m)
Figure	2

BRISTOL GOLD PROJECT
CLAIM MAP

I. INTRODUCTION

A. Location, Access, Topography

The Bristol Gold property is situated in the Lillooet Mining division of British Columbia, approximately 175 kms. NNE of Vancouver and 20 kms. ENE of the Bralorne-Pioneer Gold Mine. The property straddles Tommy Creek, which flows south into Carpenter Lake. The northern boundary of the property approximately coincides with the south shore of Carpenter Lake.

Access to the property is via the all-weather Lillooet-Goldbridge gravel road to the north shore of Carpenter Lake (at Km 75), and then across Carpenter Lake by boat or barge. The former Bristol workings and the 1988 Westmin exploration camp were accessed by a 4.5 km. long 4X4 road, which begins on the south shore of Carpenter Lake and travels south up the west side of Tommy Creek. The road requires annual cat maintenance to remain passable. Barging across Carpenter Lake is restricted during spring and early summer by low water levels and numerous protruding stumps. Carpenter Lake is a B.C. Hydro storage dam.

The Bristol mine workings occur in moderately rugged terrain along Tommy Creek, at an elevation of approximately 1173m (3,850 feet). Nearby peaks reach 2438m (8,000 feet). Slopes are commonly steep, and dip 30°- 40°. Tommy Creek valley is unusually wet for the Lillooet area, and supports a mature stand of cedar and fir. The area is relatively snow-free from mid May to mid October. Avalanches could constitute a winter road hazard.

B. Exploration Target

Exploration target is a Bralorne-Pioneer style gold (silver) deposit, occurring as zones of high grade gold within broad shear zones containing low to moderate grade mineralization.

C. History

1936 - 1940
- Bristol Crown Grants were staked by Bristol Mines Ltd.

1936 - 1941
- Development of #1 and #2 levels and a short winze below #2 level.

1942
- Development of #3 level.
- Operations ceased due to war time difficulties and apparent lack of high grade below #3 level.

1946
- 157 meters of drifting and crosscutting, and a raise to #2 level was completed.

1947
- 2750 meters underground drill program from #3 level was completed.

1949
- cessation or work.

1973
- property examination and summary report for Camero Resources by A.P. Fawley.

1978
- property examination and summary report for Camero Resources by A. P. Fawley.

1980 - 1981
- Bristol Crown Grants optioned from Columbia Capital Co. Ltd. by 20th Century Energy Corporation.
- property evaluation and report for 20th Century Energy Corporation by E.A. Noel and Associates.
- soil sampling, minor geological mapping, and a 4 hole diamond drill program was completed. Drill program was halted midstream due to financial problems.
- levels #2 and #3 were found to be in good condition, #3 level was rehabilitated.
- mine access road was re-constructed.

1984
- 20th Century Energy Corp. transferred ownership of Bristol Crown Grants back to Columbia Capital Company Ltd.

1988
- Westmin Resources obtained option to purchase Bristol Crown Grants from Columbia Capital Co. Ltd.
- Option agreement on Bristol Gold property between Westmin Resources and Genco Industries Ltd. signed on May 5, 1988.

D. Tenure

The Bristol Gold property consists of Bristol claims 1-10 (147 units) and 19 Crown Granted claims wholly owned by Westmin Resources Limited. Columbia Capital Co. Ltd. retains an NSR on the Crown Grants and a peripheral area.

Claim Name	Record No.	Number of Units	Current Expiry Date	New Expiry Date Re: This Report
BRISTOL 1	3924	15	Dec. 31, 1988	Dec. 31, 1991
BRISTOL 2	3925	18	"	"
BRISTOL 3	3926	3	"	"
BRISTOL 4	3927	12	"	"
BRISTOL 5	3928	16	"	"
BRISTOL 6	4071	15	July 29, 1989	July 29, 1992
BRISTOL 7	4072	20	"	"
BRISTOL 8	4073	16	"	"
BRISTOL 9	4167	16	Nov. 4, 1989	Nov. 4, 1989
BRISTOL 10	4168	16	"	"
		147		

Claim Name	Lot No.	Number of Hectares	Due Date of Tax
BRISTOL No. 1 CG	L7642	13.34	July 1, 1989
BRISTOL No. 2 CG	L7643	17.08	"
BRISTOL No. 3 CG	L7644	10.40	"
BRISTOL No. 4 CG	L7645	17.22	"
BRISTOL No. 5 CG	L7327	16.56	"
BRISTOL No. 6 CG	L7328	20.90	"
BRISTOL No. 7 CG	L7329	13.71	"
BRISTOL No. 8 CG	L7330	13.61	"
BRISTOL No. 9 CG	L7331	13.20	"
BRISTOL No. 10CG	L7332	16.23	"
BRISTOL FR CG	L7333	2.71	"
BRISTOL No. 13CG	L6562	19.23	"
BRISTOL No. 14CG	L6563	19.23	"
BRISTOL No. 15CG	L6564	15.05	"
BRISTOL No. 16CG	L6565	15.05	"
BRISTOL No. 17CG	L6566	17.90	"
BRISTOL No. 18CG	L6567	13.21	"
DAVID No. 3 CG	L7646	16.68	"
DAVID No. 4 CG	L7647	20.90	"
		292.21	

II. GEOLOGY

The Bristol Gold property is predominantly underlain by Early Permian Bridge River (Fergusson) Group rocks. They consist of massive to pillowed basalt, basaltic tuff, laminated to thin bedded chert, cherty argillite and argillite, and minor limestone. The stratigraphy generally strikes NNE and dips steeply west although some large scale folding along NW trending axis is also evident. In the vicinity of the Bristol workings the sequence is intruded by a Cretaceous age (?) 1.0 km long granodiorite pluton centered 450m east of Tommy Creek, a 1.0 km. diameter Late Cretaceous age porphyritic granite pluton centered 1000m west of Tommy Creek, and a minor amount of felsic, mafic and ultramafic dykes.

Gold mineralization occurring in the vicinity of the Bristol workings is hosted by 5 shear zones (East, H/W, Main, F/W and Tommy Creek), which are variably altered to quartz-carbonate-clay-pyrite-pyrrhotite-limonite. The shear zones have relatively good strike and down-dip continuity, trend 032°- 037° (parallel to Tommy Creek) and dip steeply to the east. The shears usually carry low to moderate grade gold values, and in addition, sometimes carry high grade gold in steeply plunging structurally prepared dilational zones.

III. DRILLING

A. Introduction

The former Bristol workings and immediate environs were tested by a 17 hole, 2499.45m diamond will program during July-Sept., 1988. The drilling was undertaken by two relatively light diamond drills (Hydracore 28 and Hydracore Gopher) to facilitate moving in the steep, forest-covered terrain. Drilling difficulties were encountered in places due to broken and caving ground and overburden. This report deals with 4 of

BRISTOL GOLD PROPERTY - SECTION 1950N

Hole	Co-ord.	Azim.	Dip	Elev.	Length	Core Size	Drill	Core Recov.	Date Start	Date Stop
B88-3	2073E 1947N	90°(Grid) 120°(True)	-25°	1187m	143.25m	BQ	Gopher	90%+	27-7-88	5-8-88
B88-4	2073E 1947N	270°(Grid)	-60°	1187m	26.65m	BQ	Gopher	–	5-8-88 16-8-88	7-8-88 16-8-88
B88-5	2073E 1947N	270°(Grid)	-85°	1187m	166.10m	BQ	Gopher	96%+	7-8-88	15-8-88
B88-7	2073E 1947N	270°(Grid)	-70°	1187m	144.00m 480.00m	BQ	Gopher	98%+	17-8-88	25-8-88

the holes (B88-3, 4, 5 and 7, totaling 480.0m), which were drilled on Section 1950N. Section 1950N is situated 30m north of the 2 level portal and 105m south of the 3 level portal.

B. Results

1. Diamond Drill Hole B88-3

- azimuth: 90° (Grid), dip: -25°, length: 143.25m
- hole B88-3 was drilled to test for strike extensions to high grade mineralization occurring 45m to south in the 2 level/3 level winze.
- broad, poorly developed shear zones were encountered.
- hole was stopped at 143.25m at the power limit of gasoline powered Gopher drill.

Bristol Main Shear Zone

- intersected between 51.70m - 62.85m.
- most anomalous value:

Interval (m)	Core Length (m)	True Width (m)	Au (ppb)
53.85-54.35	0.5	0.25	890

Bristol H/W Shear Zone

- intersected between 70.45-78.10m.
- moderately sheared, strongly carbonate altered tuff, with patches of silicification and quartz veining. The veining contains visible fine-grained pyrite and arsenopyrite.
- most anomalous value:

Interval (m)	Core Length (m)	True Width (m)	Au (ppb)
75.60-77.10	1.50	0.75	1594

2. Diamond Drill Hole B88-4

- azimuth: 270° (Grid), dip: -60°, length: 26.65m
- hole B88-4 was drilled to test the Bristol F/W Shear Zone and Tommy Creek Shear Zone.
- hole was abandoned in the F/W Shear Zone due to caving.

F/W Shear Zone

- only a portion of zone was penetrated before hole was lost.
- most anomalous value:

Interval (m)	Core Length (m)	True Width (m)	Au (ppb)
25.75-26.65	0.90	0.41	255

3. **Diamond Drill Hole B88-5**

- azimuth: 270° (Grid), dip: -85°, length: 166.10m
- hole B88-5 was drilled to test the F/W and Tommy Creek Shear Zones.

Bristol F/W Shear Zone
- intersected between 42.55m - 52.75m
- strong carbonate altered.
- most anomalous value:

Interval (m)	Core Length (m)	True Width (m)	Au (ppb)
47.80-48.90	1.10	0.84	3970

Tommy Creek Shear Zone

- intersected between 155.35m - 157.60m.
- portion of zone is heavily silicified, quartz veined, vuggy in part, with 3-4% arsenopyrite.
- most anomalous value:

Interval (m)	Core Length (m)	True Width (m)	Au (ppb)
156.60-157.60	1.0	0.50	7500

4. **Diamond Drill Hole B88-7**

- azimuth: 270° (Grid), dip: -70°, length: 144.00m
- hole B88-7 was drilled to test Tommy Creek Shear Zone, updip of intersection by B88-5 (1.0m of 7500 ppb Au).

Bristol F/W Shear Zone

- intersected from 31.0m - 35.5m.
- most anomalous value:

Interval (m)	Core Length (m)	True Width (m)	Au (ppb)
31.00-35.00	4.0	0.8	700

Tommy Creek Shear Zone

- intersected from 121.0m - 131.0m.
- zone contains minor siliceous patches with pyrite and tetrahedrite.
- weakly to moderately anomalous gold values were returned from a number of samples across the zone.
- most anomalous value:

Interval (m)	Core Length (m)	True Width (m)	Au (ppb)
126.15-127.15	1.0	0.64	810

IV. CONCLUSIONS AND RECOMMENDATIONS

Drill testing of Section 1950N intersected 4 of 5 mineralized shear zones hosting mineralization at the Bristol workings (H/W, Main, F/W and Tommy Creek), however analytical values obtained for gold were generally weak to occasionally moderate. The best intersections were obtained from B88-5 (3970 ppb Au over 1.1m and 7500 ppb Au over 1.0m). The analytical values are generally significantly weaker than the isolated high grade values reported from previous underground sampling and drilling.

Underground mapping and sampling of the Bristol workings by Westmin in 1988 indicated that higher grade gold mineralization is associated with quartz altered dilational structures. They appear to mainly occur at the intersection of two or more subparallel, steeply dipping shear zones trending 025° to 065°.

Additional exploration in the area would be best concentrated at the intersection of ±030° trending shear zones and other sub-parallel or cross-cutting shear zones, in structurally competent rocks such as basalt flows, which would maintain open space after fracturing.

V. EXPENDITURES

Drilling Costs

- direct contractor charges re: drill holes B88-3, 4, 5, 7

480.0m of LTK core (thin-wall BQ) = $34,980.54

VI. STATEMENT OF QUALIFICATIONS

Ron W. Lane

I, Ron Lane, of 7673 Sutton Place, North Delta, B.C., graduated in 1971 from the University of Alberta, Edmonton, Alberta, with a Bachelor of Science - majoring in Geology.

Since graduation, I have worked on a continuous basis as an exploration geologist in British Columbia, Yukon Territory, Northwest Territories, Alberta, Southern Africa and Italy.

Rob Millar, the geologist who directed the Bristol Gold project, worked under my supervision.

Ron Lane
Project Geologist
Westmin Resources Limited

Robert G. Millar

Robert Millar of #904 - 1055 Dunsmuir Street, Vancouver, British Columbia, graduated in 1984 from the University of Queensland (Australia) with a Bachelor of Science-majoring in Geology.

Since graduation Rob has worked on a continuous basis in exploration in Northern Australia, Western Australia and British Columbia, Canada.

Rob directed the 1988 Bristol Gold Project field work and compiled the associated Year End Report.

Ron Lane for
Robert Millar

VII. APPENDIX

A. Diamond Drill Hole Logs for B88-3, B88-4, B88-5 and B88-7

DRILL LOG

HOLE NO. B88-3
PAGE 1 OF 5
PROJECT Bristol
LOGGED BY: R. Millar

COLLAR COORDINATES
2073E 1947N

COLLAR ELEVATION 1187m

AZIMUTH 120° (true) ~~90° (Grid)~~ DIP -25°

TOTAL LENGTH 470' 143.25m

HORIZONTAL PROJECTION 129.9m

VERTICAL PROJECTION 60.60m

CONTRACTOR Hydracore (Gopher rig)

CORE SIZE BQ

DATE STARTED 27.7.88 DATE COMPLETED 5.8.88

AVERAGE CORE RECOVERY 90%+

PURPOSE To test Bristol Main Shear 10m beneath 2[L] and continue east to test H/W.

COMMENTS: Hole collared at ground level. Fairly slow drilling, broken ground. Gasoline powered gopher unable to drill deeper.

ALTERATION SCALE

absent
slight
moderate
intense

TOTAL SULPHIDE SCALE

traces only
< 1%
1% - 3%
3% - 10%
> 10%

DIP TESTS

DEPTH	DIP	AZIMUTH	DEPTH	DIP	AZIMUTH

LEGEND

SUMMARY LOG

0-21.30 Andesite/Volcaniclastic wacke

21.30-26.30 Interbedded basaltic lithic tuff & carbonaceous argillite.

26.30-51.70 Predominantly weakly carbonate altered tuff with minor interbedded chert & limestone.

51.70-62.85 Shear zone. Bristol Main Shear? Shearing adjacent to tuff-chert contact.

62.85-75.60 Chert/Cherty argillite

75.60-77.10 Altered Shear Zone. Strong A-cb w py + asp. Bristol H/W Shear.

77.10-103.45 Interbedded chert, cherty argillite + carbonaceous argillite.

103.45-141.75 Basaltic tuff. Weak brown A-cb. Minor chert beds.

141.75-143.25 (EOH) Sheared? + broken graphitic argillite + chert.

PROJECT: **Bristol Gold** HOLE: **B88-3**

From	To	Geological Description
0.00	20.35	Basaltic andesite: Grey, green basaltic andesite to andesite flows. Probable flow margins @ 5.30, 9.75, 11.00, 19.85m. Amygdaloidal in places. Elongate pyroxene crystals, plagioclase lathes, felsic matrix. Fl~45. Conspicuous leucoxised ? Fe-Ti oxides? visible as abundant cream coloured specks (possible sericite?). Core quite broken in places, chlorite ± carbonate along fracture faces. Broken intervals 0.00 - 1.70m 2.95 - 3.70m 7.60 - 8.20m Specks of pyrrhotite (po) common usually along cb microveinlets. 0.01m quartz carb vein at 6.70m @ 35° to c.a. "Fibrous" quartz vein with weak chlorite + pyrrhotite alteration and late white calcite infill on tension fractures. Weak alteration halo and wispy cb veinlets.
6.58	6.80	Sample of basalt with quartz and carb. vein. C.A. 35°
20.35	21.30	Volcaniclastic? Principally green brown-gray mafic to intermediate volcanic debris? Common brecciated texture. Arenaceous in part. Minor carbonaceous argillite bands. Brittle-ductile soft sediment deformation at top of interval.
21.30	25.75	i.b. Volcaniclastic/carbonaceous argillite: Similar to above interval - more abundant argillite. Volaniclastic material is commonly pelitic. Finely laminated, displaying soft sediment brittle-ductile deformation. Subordinate pale grey chert beds and small (say 20mm) irregular pods of (chemically precipitated?) calcite. Core quite broken overall.
25.75	26.30	Lithic tuff: Poorly sorted lithic tuff. Mod altered green-grey carbonate and chloritic ? volcaniclastic debris with angular chert and carbonate clasts. Foliation 55° to C.A. Thin quartz and cal veining on F/W and H/W contact. Angular chert clasts to 8mm. "Fluidal" tuffaceous texture.
26.30	29.55	Chert: Predominantly medium grey, thinly bedded chert. Subordinate thin interbeds of dark black, carbonaceous argillaceous chert. Minor bands of very thinly bedded, yellow brown (? sericite alteration) fine-grained volcaniclastic material. Bedding to C.A. 35°.
29.55	51.70	Volcaniclastic with thin i.b. chert & limestone, Basaltic Tuff. ? Predominantly grey-brown volcaniclastic thinly bedded or commonly with a brecciated appearance with scattered thin beds of grey chert and pale grey (chemically? precipitated) limestone usually <10cm. Minor carbonaceous material. Limestone may contain carbonaceous stylolytic structures. Brown coloration of volcaniclastic due to sericite alteration?
51.70	53.85	Weakly-moderately sheared volcaniclastic wacke (Tuff?) Lithologically similar to above interval although displays a prominent foliation @ 20° to C.A. Rock appears to have considerable carbonate content - possible introduction of carbonate with shearing? or remobilized from primary rock. Emerald green fuschite developed at 51.75m. Lower limit of interval where graphitic material is first encountered. Microscopic examination of fuschite? bearing sample shows 2-5% f.g. pyrite is present, associated with white-creamy brown carbonate micro veinlets running parallel to shearing. Overall, with the exception of the fuschite? bearing interval, this interval contains little sulphide. The pyrite content increases markedly downward in the more graphitic interval below.

PROJECT: **Bristol Gold** HOLE: **B88-3**

From	To	Geological Description
53.85	54.85	Sheared volcaniclastic wacke i.b. graphitic argillite: buff, carbonate altered volcaniclastic brecciated and interbedded with dark black graphitic argillite. Moderate shear developed @ 25°-35° to C.A. Volcaniclastic behaves in a brittle manner. Microscopic examination reveals abundant (2-5%) f.g. pyrite strongly associated with carbonate veinlets introduced during shearing. Pyrite content can very markedly within the sample interval from locally very abundant (10%) to virtually zero. Footwall of Bristol Main shear
54.85	62.85	Sheared and brecciated chert/carbonaceous argillite: Interval very broken. Sections of brecciated chert with black carbonaceous argillite matrix, with bands of carbonaceous, chloritic sheared argillite. Some vn-cb although cb veining and alteration not entirely conspicuous. Microscopic examination reveals areas of abundant f.g. pyrite especially in the brecciated chert sections along the fractures. Disseminated fine grains are also present in the argillite bands - though less abundant (say 1/2-1%). Angle of shearing is difficult to determine though appears to be ca. 50°.
62.85	66.75	Chert: Lithologically similar to above interval. Core unbroken. Thinly bedded or fragmented, dark grey chert i.b. within a matrix of dark black carbonaceous argillite. Scattered 5-10 cm brecciated zones heavily veined and infilled with carbonate. Weak shearing @ 40° to C.A.
66.75	69.45	Carbonate? altered chert/argillite: Mod-strong pale khaki greenish-brown carbonate? alteration. Core fracture and veined with a random network of very thin carbonate stringers (1-3mm). No sulphides visible in altered rock. 2 cm ribboned vn-cb @ 67.50m (C.A. = 45°) with ab f.g., pyrite along laminations.
69.45	75.60	Fractured + veined chert: Dark grey chert. Core fractured and broken. Dark graphitic, argillaceous matrix with abundant very fine grained pyrite. Scattered irregular vn-cb @ 60° to C.A., though variable.
75.60	77.10	Altered shear zone: Strong yellow-brown carbonate? alteration within moderate shear zone. Shearing @ 40° to c.A. Section of qtz veining and silicification between 76.20-76.35 @ 40° to C.A. Abundant fine-grained pyrite and fine-grained lathes of arsenopyrite (5-8%) generally within the altered host, concentrated near the contact with the qtz vein.
77.10	80.80	Sheared and brecciated chert and graphitic argillite: Tuffaceous Chert fragmented and ground. Common yellow-brown sericite? alteration bands. Thinly bedded limestone unit 79.25-79.65 with carbonaceous stylolites. Bedding @ 43° to C.A. Shearing @ 70° to C.A. Common vn-cb subparallel to shearing.
80.80	88.25	Chert: Dark grey fragmented chert with black, strongly carbonaceous laminations between fragments, overall brecciated texture. Minor argillaceous zones with yellow-red brown sericite? and carbonate? alteration.

PROJECT: **Bristol Gold** HOLE: **B88-3**

From	To	Geological Description
		Trace pyrite. Strongly pyrrhotitic and pyritic zone 80.95-81.20m. Up to 20% po + py in graphitic matrix between chert clasts.
		Sheared with sericite? alteration 86.25-86.50, CA = 15°.
88.25	92.40	Cataclasite: Sub mylonitic texture. Dark grey, mod carbonaceous argillaceous matrix with 15% angular limestone and chert fragments. Fabric runs @ 65° to CA. Common very thin, randomly oriented vn-cb. Zones of weak-mod brown sericite? alteration.
92.40	96.15	Carbonaceous cherty argillite/diamictite: Dark grey, mod carbonaceous. Zones with 10-15% angular, matrix supported limestone clasts to 8mm. Mod sericite? alteration halo between 92.95-94.25 enveloping a weaky ribboned, irregular qtz vein with 1/2% py between 93.30-93.60m. CA to vn-q ~ 45°.
		= =
96.15	99.05	Basaltic Tuff: Pale grey - dark grey, carbonaceous in part. Carbonate reacts weakly with cold, dilute HCl. Crackled appearance with common, randomly oriented thin vn-cb. Bedding @ 65° to CA. Weak brown A-cb.
		--
99.05	101.50	Weakly sheared and altered argillite / minor chert: Light brown sericite? + carbonate? alteration. Dark grey fragmented chert bed from 99.95 - 100.55. 5cm vn-cb @ 85 to CA @ 99.35m. Shear angle variable between 50° -> 0°. Ductile shear.
101.50	103.45	Chert: Dark grey, fractured and brecciated texture. Minor dark carbonaceous matrix. Tr-1/2% py in carbonaceous matrix.
103.45	111.85	Basaltic tuff: Mottled grey-green brown, weakly carbonaceous in places. Similar to 96.15-99.05m. Bedding @ 60° to CA. Common vn-cb - random.
111.85	116.45	Carbonaceous argillaceous chert: Dark grey to black, moderately carbonaceous argillaceous chert. Common vn-cb to 5mm @ 45° to CA.
116.45	120.25	Basaltic, lithic tuff: Mottled green-grey and brown. Common ductile shearing. Green-grey cataclasite developed in lower 0.50m. Common thin vn-cb. Shearing parallel to bedding? @ 60° to CA. Weak brown A-cb.
120.25	129.60	Basaltic, lithic tuff: More carbonaceous than above interval. Abundant thin frequent vn-cb, generally @ 50° to CA though can be irregular at any orientation. Scattered white vn-cb up to 0.15m lack sulphides and alteraton. May be a correlation between high carbon content and greater number of veins. Weak brown A-cb.
129.60	135.00	Basaltic, lithic tuff: Mottled green-grey to brown. Overall broken + fractured appearance. Infilled with white calcite. Weak ductile shearing developed @ 50° to CA. Bedding? Weak brown A-cb.
135.00	136.45	Carbonate altered amydaloidal basalt?: Carbonate replacement of matrix. Amygdales and pyroxene? microphenocrysts attest to basaltic precursor. Only few, thin carbonate veinlets.
136.45	141.75	Basaltic tuff: Thinly bedded, granular limey carbonate and pale brown argillaceous laminations. Bedding @ 45° to CA. Common white granular vn-cb parallel and x-cutting bedding? 0.30 m chert bed between 140.65 - 140.95m, weak brown A-cb.

PROJECT: **Bristol Gold** HOLE: **B88-3**

From	To	Geological Description
141.75	143.25	Sheared graphitic argillite + chert: Graphitic carbonaceous matrix with angular pale grey chert fragments. Common pale brown sericite? argillite CA to bedding? approx. 45°.

CORE RECOVERIES

B88-3

From	To	% Recovery
52.75	54.25	100%
	54.85	100%
	56.25	21%
	57.30	62%
	59.90	67%
	61.10	75%
	63.10	75%
	64.00	78%
	65.55	100%
	67.05	100%
	68.40	100%
	70.10	100%
	71.65	100%
	72.25	92%
	73.75	100%
	75.60	59%
	76.20	80%
	71.40	92%
	78.00	92%
	79.23	100%
	80.45	88%
	82.00	100%
	83.50	100%
	85.65	81%
	86.25	100%
	86.85	100%
	88.25	100%
	89.90	85%
	93.00	100%
93.00	93.75	93%
93.75	94.50	100%
	96.00	100%
	96.95	100%
	98.30	78%
	98.45	100%
	99.95	100%
	102.40	100%
	103.65	100%
	104.55	67%
	106.10	94%
	107.90	94%
	109.75	89%
	111.85	100%
	112.30	89%
	113.40	82%
	113.60	90%
	114.65	100%
	115.65	90%
	116.45	100%
	117.35	100%
	119.80	100%
	121.30	100%
	124.50	83%
	125.10	92%
	127.85	100%
	130.30	127%*
	133.20	100%
	136.25	100%
	137.45	100%
	140.20	85%
140.20	143.25	100%

DRILL LOG

HOLE NO. B88-4
PAGE 1 OF 2
PROJECT BRISTOL GOLD
LOGGED BY: R. Millar

COLLAR COORDINATES 2073E- 1947N * Measurements from top of casing.

COLLAR ELEVATION 1187

AZIMUTH 270° (Grid) DIP -60°

TOTAL LENGTH

HORIZONTAL PROJECTION

VERTICAL PROJECTION

CONTRACTOR Hydracore Gopher CORE SIZE BQ

DATE STARTED 5.8.88 DATE COMPLETED

AVERAGE CORE RECOVERY

PURPOSE To test F/W, Tommy Creek & West Shears

COMMENTS: Hole drilled off scaffolding 23' from top of casing to collar.

ALTERATION SCALE

absent
slight
moderate
intense

TOTAL SULPHIDE SCALE

traces only
< 1%
1% - 3%
3% - 10%
> 10%

SUMMARY LOG

Hole abd @ 26.65m (87')

DIP TESTS

DEPTH	DIP	AZIMUTH	DEPTH	DIP	AZIMUTH

LEGEND

PROJECT: **Bristol Gold** HOLE: B88-4

S88-255

From	To	Geological Description
0.00	7.00	Hole drilled off platform. Rods in mid air 0.0-7.0m, no core.
7.0	8.30	Soil - no core
8.30	25.75	Fine-grained andesite flows: Core moderately broken, especially before 14.10m. Grey-green fine-grained andesite, moderately fractured and infilled with black chlorite and lesser carbonate. Weak - mod pervasive chlorite - carbonate? alteration. Flow contacts @ 15.55m, 17.0m, 22.25m @ 10° to CA. Dark, fine-grained dolerite dyke between 17.75-17.95m @ 85° to CA Common thin wispy vn-cb throughout core @ variable orientation. 0.02 cm vn-cb @ 65° to CA with mod brown A-cb between 21.35-21.60m
25.75	26.65	Shear Zone (Bristol F/W Shear) Very broken zone, caving problems, much regrinding and loss of core, actual width of zone is uncertain. Hole lost @ 26.65m due to caving. Very strong buff A-cb, strongly silicified with minor vn-q + py + a.p? emerald green fuschite?? Spherical qtz structures to 2mm. Some sections intensely siliceous. Remnant carbonate blades visible. Sulphides concentrated along vn-q. Minor oxidation to orange brown. Probable fine-grained granular asp, difficult to tell for sure. Shearing @ 25° to CA.

DRILL LOG

HOLE NO. B88-5
PAGE 1 OF 3
PROJECT BRISTOL GOLD
LOGGED BY: R. Millar

COLLAR COORDINATES
2073E - 1947N

COLLAR ELEVATION 1187m

AZIMUTH 270° (Grid) DIP -85°

TOTAL LENGTH 166.10m

HORIZONTAL PROJECTION 14.50

VERTICAL PROJECTION 165.45m

CONTRACTOR Hydracore Gopher

CORE SIZE BQ

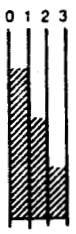
DATE STARTED 7.8.88 DATE COMPLETED 18.8.88

AVERAGE CORE RECOVERY

PURPOSE As a follow-up to B88-4 (abd). Drilled first to test shears beneath Tommy Creek.

COMMENTS: Hole intersected Tommy Creek Shear 151.20-155.35.

ALTERATION SCALE



absent
slight
moderate
intense

TOTAL SULPHIDE SCALE

traces only
< 1%
1% - 3%
3% - 10%
> 10%

DIP TESTS

DEPTH	DIP	AZIMUTH	DEPTH	DIP	AZIMUTH

LEGEND

SUMMARY LOG

0-42.55 Andesite (Basalt?)

42.55-52.75 Altered Shear Zone. Bristol F/W Shear.

52.75-130.65 Carbonaceous argillite, chert wacke, minor chert breccia.

130.65-151.20 Brown, w A-cb Basaltic, lithic tuff.

151.20-157.60 Altered Shear Zone Tommy Creek Shear Zone

157.60-166.10 Basaltic Tuff. Mod. cb alteration.

* Siliceous + qtz veined interval 156.60-157.60. Coarse clots of asp.

S88-255 PROJECT: **Bristol Gold** HOLE: **B88-5**

From	To	Geological Description
0.00	2.50	Casing from drilling platform to ground - no core.
2.50	3.25	No core recovery - soil.
3.25	42.55	Andesite flows. Grey-green, fine-grained andesite flows. Affected by weak, pervasive chlorite + carbonate? alteration. Minor interflow volcaniclastic sediments. Core weakly-moderately fractured and brecciated with chlorite and/or white calcite infilling. Andesite - Basaltic andesite composition. Dolerite dyke at 29.40-29.90 @ 20°.
42.55	52.75	Altered Shear Zone (Bristol F/W?) Strong shear zone with strong khaki brown carbonate alteration of the andesite component + milled and fractured angular chert fragments in a graphitic, argillite matrix. Shearing is @ 45° to CA. Scattered milky white vn-cb to 35mm subparallel to shearing. Little sulphide in the carbonate altered sections. 1/2% fine-grained pyrite in the graphitic matrix of the broken chert intervals.
52.75	57.85	Broken + fractured chert + carbonaceous, cherty argillite. Continuation of shear zone? Interval quite broken. Patches of weak carbonate alteration. 1/2-1% pyrite.
57.85	118.90	Sedimentary chert breccia Poorly sorted angular chert clasts 2-40m set in a dark, carbonaceous, argillite matrix. Common argillite clasts. Infrequent vn-cb @ 30° to CA. <1/2% fine-grained pyrite disseminated throughout the argillaceous matrix. Bedding sub-parallel to CA.
118.90	119.50	Dolerite Dyke Brown, carbonate altered dolerite? dyke. Appears more felsic. Small carbonate amygdoles?. Sharp contact @ 50°.
119.50	130.65	Carbonaceous chert wacke Essentially finer-grained, more argillaceous equivalent of the sedimentary chert breccia. Poorly sorted, angular chert clasts to 3.0 mm in a dark, carbonaceous, argillite matrix. Minor chert breccia in places. <1/2% very fine-grained pyrite. Bedding @ 15° to CA.
130.65	135.00	Tuff. Dark green-grey, lithic tuff with angular chert + argillite clasts in a brown - weakly carbonate altered "fluidal" tuff. Bedding @ 15° to CA.
135.00	149.50	Strongly carbonate altered tuff? / carbonate wacke??

S88-255 PROJECT: **Bristol Gold** HOLE: **B88-5**

From	To	Geological Description
135.00	149.50	Strongly carbonate altered tuff? / carbonate wacke?? Brown, calcareous, poorly sorted. Angular carbonate clasts in a "foliated" (originally tuffaceous) matrix - now almost totally carbonate. Infrequent vn-cb. Fabric @ <5° to CA (sub parallel).
149.50	151.20	Strongly carbonate altered Andesite? (Tuffaceous?) Med. brown, strongly cb. altered (dyke?). Massive texture. Common wispy vn-cb.
151.20	155.35	Shear Zone. Sheared + brecciated argillaceous? zone. Zones of black graphitic argillite with green-yellow brown stongly carbonate altered/veined intervals. Common sub-rounded yellow-brown carb. altered clasts to 15mm. Minor qtz veining parallel to shearing more so downwards. Greenish colour identical to Main Shear intersection in B88-3. Tr. py. Shearing @ 40° to CA.
155.35	156.60	Strongly altered shear zone. Strongly altered yellow brown. Later silicification and crackling with quartz infill + pyrite mineralization. Up to 10% pyrite in zones associated with qtz stringers. Possible fine-grained asp. Shearing @ 30° to CA.
156.60	157.60	Silicified + qtz veined zone. Siliceous + qtz veined. Brecciated "mashed" appearance. Abundant 3-4% fine-grained arsenopyrite + coarse clots of asp to 8mm across. Vuggy in part.
157.60	160.00	Tuff? - moderately altered. Brown mod cb altered tuff? - massive fine-grained rock. Silicified with common vn-q infilling fractures. Trace fine-grained pyrite.
160.00	166.10	Basaltic Tuff Dark brown, weak cb altered tuff. Weakly sheared? Angular chert + argillite clasts to 5mm. Core quite broken along chloritic faces. Common irregular vn-cb sub parallel to bedding. Bedding @ 30° to CA. Trace fine-grained pyrite assoc. with cb veining. EOH Gasoline gopher unable to penetrate further.

CORE RECOVERIES
B88-5

From	To	% Recovery
3.25	3.65	100%
	4.70	95%
	5.80	95%
	6.55	87%
	7.90	100%
	8.55	85%
	9.45	100%
	10.20	100%
	10.95	93%
	11.60	92%
	12.35	100%
	12.95	92%
	14.30	100%
	15.85	100%
	17.40	100%
	18.30	100%
	19.80	100%
	21.35	94%
	22.25	100%
	23.80	97%
	26.80	97%
	28.35	100%
	29.10	100%
	30.80	100%
	32.00	92%
	32.75	100%
	34.15	100%
	37.05	100%
	39.60	100%
	42.65	95%
	43.45	83%
	43.75	100%
	44.35	92%
	44.60	83%
	45.70	18%
	46.65	32%
	47.70	71%
	48.90	100%
	50.00	95%
	50.70	100%
	51.50	94%
	51.80	100%
	52.45	100%
	52.75	100%
	53.80	100%
	53.93	100%
	54.10	100%
	54.33	89%
54.33	55.13	67%

From	To	% Recovery
55.13	56.40	64%
	56.85	50%
	57.60	100%
	57.75	19%
	59.75	100%
	60.95	100%
	62.50	100%
	64.15	100%
	66.15	100%
	67.65	100%
	69.20	93%
	70.70	100%
	73.15	114%
	76.20	100%
	79.25	98%
	86.85	100%
	89.00	100%
	92.05	100%
	94.80	100%
	97.55	100%
	100.60	100%
	102.10	100%
	103.50	100%
	104.25	100%
	105.45	100%
	107.45	100%
	110.50	114%
	113.60	100%
	116.10	100%
	119.20	100%
	121.90	109%
	124.95	108%
	126.20	100%
	128.95	107%
	130.90	100%
	131.70	100%
	134.10	100%
	135.00	100%
	136.70	100%
	137.90	100%
	139.90	100%
	142.95	100%
	145.40	100%
	146.90	100%
	149.95	100%
	151.20	100%
	152.40	100%
	162.30	100%
	163.05	100%
	164.40	77%
164.40	166.10	100%

DRILL LOG

HOLE NO. B88-7
PAGE 1 OF 4
PROJECT BRISTOL GOLD
LOGGED BY: Ron Lane/Rob Millar

COLLAR COORDINATES
2073E - 1947N

COLLAR ELEVATION 1187

AZIMUTH 270°(Grid) DIP -70°

TOTAL LENGTH 144.00

HORIZONTAL PROJECTION 49.25

VERTICAL PROJECTION 135.30

CONTRACTOR Hydracore

CORE SIZE BQ

DATE STARTED _____ DATE COMPLETED _____

AVERAGE CORE RECOVERY _____

PURPOSE

COMMENTS:

ALTERATION SCALE

absent
slight
moderate
intense

TOTAL SULPHIDE SCALE

traces only
< 1%
1% - 3%
3% - 10%
> 10%

DIP TESTS

DEPTH	DIP	AZIMUTH	DEPTH	DIP	AZIMUTH
252' 76.80m	72.5°				
472' 143.85m	74°				

LEGEND

SUMMARY LOG

PROJECT: **Bristol Gold** HOLE: **B88-7**

S88-255

From	To	Geological Description
0.00	3.96	Overburden and open space between drill platform and outcrop.
3.96	55.50	Andesite (Basalt?)
		- color a medium bright green.
		- minor crackling/fracturing throughout filled with carbonate, est. 2-5% carbonate.
		- 25.35m to 25.75m: Sheared, bleached, carbonate altered andesite, light grey color, 25% infilling by carbonate, shearing @ 12° to C.A., associated with 1-2% fine disseminated pyrite.
		- 31.10m to 33.50m: Moderately intense sheared, bleached and carbonate altered andesite. Rock is tan to med. grey in color, except green where occas. unaltered. Shearing is @ 10° to C.A. @ 31.20m, and 45° to C.A. @ 33.0m. Occasionally associated with 1-2% very fine-grained pyrite.
		- 33.50m to 35.0m: Weak to moderately intense sheared, bleached and carbonate altered andesite. Occas. assoc. with 1% fine gr. dissem. pyrite.
		- 45.0m to 46.33m: Moderately intense sheared bleached, and carbonate altered andesite. Shearing @ 30° to C.A. Quartz vein 4 cm wide @ 45.5m, 20% quartz from 45.75 - 46.33m where it replaces in patches outwards from shearing @ 45° to C.A.
		- 46.33 to 55.5: 3% veining - mainly qtz rich, and minor carbonate alteration.
55.50	81.20	Andesite Lithic Tuff
		- variably sheared and carbonate altered.
		- color med. to dark brownish green, occas. l. green where less altered.
		- shearing is moderately intense, varies from weak to strong. Attitude of shearing to C.A. is 0° to 30°, average 15°.
		- carbonate alteration is moderate to strong.
		- 5% veining parallel to shearing, predominantly calcite but some quartz.
		- pyrite cnt is nil to occas. trace.
81.20	85.40	Dolerite Dyke
85.40	89.30	Andesite Lithic Tuff
		- as per 55.50 - 81.20
89.30	99.10	Andesite Flow
		- generally med. green, also 25% med to dark brown-green where carbonate altered.
		- massive, partially altered to felted subhedral lath shaped crystals.
		- shearing weak to nil in med. green rock, moderate to occas. strong in brown-green rock.
		- 5% veining paralleling shearing - predomin. calcite and minor quartz.

PROJECT: **Bristol Gold** HOLE: **B88-7**

S88-255

From	To	Geological Description
0.00	3.96	Overburden and open space between drill platform and outcrop.
3.96	55.50	Andesite (Basalt?)
		- color a medium bright green.
		- minor crackling/fracturing throughout filled with carbonate, est. 2-5% carbonate.
		- 25.35m to 25.75m: Sheared, bleached, carbonate altered andesite, light grey color, 25% infilling by carbonate, shearing @ 12° to C.A., associated with 1-2% fine disseminated pyrite.
		- 31.10m to 33.50m: Moderately intense sheared, bleached and carbonate altered andesite. Rock is tan to med. grey in color, except green where occas. unaltered. Shearing is @ 10° to C.A. @ 31.20m, and 45° to C.A. @ 33.0m. Occasionally associated with 1-2% very fine-grained pyrite.
		- 33.50m to 35.0m: Weak to moderately intense sheared, bleached and carbonate altered andesite. Occas. assoc. with 1% fine gr. dissem. pyrite.
		- 45.0m to 46.33m: Moderately intense sheared bleached, and carbonate altered andesite. Shearing @ 30° to C.A. Quartz vein 4 cm wide @ 45.5m, 20% quartz from 45.75 - 46.33m where it replaces in patches outwards from shearing @ 45° to C.A.
		- 46.33 to 55.5: 3% veining - mainly qtz rich, and minor carbonate alteration.
55.50	81.20	Andesite Lithic Tuff
		- variably sheared and carbonate altered.
		- color med. to dark brownish green, occas. l. green where less altered.
		- shearing is moderately intense, varies from weak to strong. Attitude of shearing to C.A. is 0° to 30°, average 15°.
		- carbonate alteration is moderate to strong.
		- 5% veining parallel to shearing, predominantly calcite but some quartz.
		- pyrite cnt is nil to occas. trace.
81.20	85.40	Dolerite Dyke
85.40	89.30	Andesite Lithic Tuff
		- as per 55.50 - 81.20
89.30	99.10	Andesite Flow
		- generally med. green, also 25% med to dark brown-green where carbonate altered.
		- massive, partially altered to felted subhedral lath shaped crystals.
		- shearing weak to nil in med. green rock, moderate to occas. strong in brown-green rock.
		- 5% veining paralleling shearing - predomin. calcite and minor quartz.

PROJECT: **Bristol Gold** HOLE: **B88-7**

S88-255

From	To	Geological Description
		- Trace v.f.gr. disseminated pyrite.
99.10	104.50	Andesite Lithic Tuff
		- med. to occas. dk. brown-green,
		- lithic fgmts range from < 1mm to 2cm, average 0.4 cm long. Fragments are subangular to rounded and constitute 10-20% of the rock. Matrix consists of fine-grained tuff.
		- shearing is moderately intense, at 28° to C.A.
		- fragments are heterogeneous in composition.
		- trace to nil v.f.g. dissem. py.
		- bedding 26° to C.A. @ 103.0m - a good S/D.
104.50	106.10	Andesite Flow
		- med. green - slight brown tint
		- massive, weak crackle breccia infilled by chlorite and calcite -5%.
106.10	106.75	Andesite Flow
		- med. brown green
		- fine to coarse grained
		- moderately intensely sheared - some black chlorite alteration along shears.
		- 2% calc. veining paralleling shearing.
106.75	108.80	Andesite Flow
		- bright medium green
		- massive, weakly developed crackle breccia infilled by black chlorite and calcite.
108.80	111.24	Andesite Flow
		- medium grey green
		- re-crystallized into subhedral chlorite-carbonate mineralogy, fine "salt & pepper" texture.
		- faint crackle bx infilled with dark green chlorite.
111.24	112.18	Andesite Agglomerate and Tuff
		- med. green color
		- rock consists tuff clasts up to several cms in diameter some flow debris, and tuff.
		- dk. chlorite alteration is common in matrix, some knots of pyrite, 5% quartz.
		- bedding too erratic to measure with confidence.

PROJECT: **Bristol Gold** HOLE: **B88-7**

S88-255

From	To	Geological Description
112.18	113.70	Andesite Flow - med. grey-green - fine salt and pepper texture, re-crystallized into chlorite-carbonate mineralogy. - weakly developed crackle bx infilled with dk green chlorite and carbonate.
113.70	126.15	Andesite Flow(s) - bright medium green - fine grained -weak/crackle breccia with black chlorite and calcite infill - weak, pervsasive A-c-cb - probable flow margins @ 115.75 m, 120.80 m, 125.30 m, 126.00. - good core
126.15	131.00	Altered Shear Zone - Andesite host - Light brown-yellow carbonate alteration variable in intensity from absent-very strong. Most strongly altered zones occur between 126.20-127.50m and 129.20-130.10m. - Strongly altered zones are siliceous with visible pyrite (locally to 35% though overall <2%) Tetrahedrite? @ 126.50 m assoc. with 5mm vn-q @ 60° to C.A. - Poorly developed Tommy Creek shear zone??
131.00	143.45	Andesite Flow - broken and altered in places. - grey-green, fine-grained - mod crackle breccia with black chlorite and calcite. Core mod. broken along these faces. - patches of weak, brown, pyritic carbonate alteration associated with vn-cb±q @ 40° to C.A. - silicified fault zone with slickensides 135.90 - 136.25m @ 30° to C.A. - scattered irregular vn-cb @ 25° to C.A.
143.45	144.00	Carbonate Altered Shear zone - Strongly sheared graphitic? tuff w mod-strong pink A-cb. Shearing variable though predominantly @ 15° to CA. Minor silicification + vx-q. - 2-3% py + 1/2% f.g. asp laths visible. - Last core box (143.45-144.00m) containing this material was unknowingly still at drill site when hole was stopped. - Hole definitely should have been continued. May have to set back up and deepen if good assays.

DRILL HOLE B88-7 (Recoveries)

From	To	% Recovery	From	To	% Recovery
0 -	3.96	No Core	72.84	73.91	100%
	4.00	Softwood		75.28	100%
	5.49	26%		76.50	100%
	7.62	100%		78.02	100%
	9.75	100%		78.79	100%
	11.58	100%		79.70	100%
	12.19	100%		80.62	100%
	14.93	100%		82.60	100%
	17.37	100%		83.05	100%
	18.24	100%		85.64	100%
	21.03	100%		87.32	100%
	21.79	100%		88.39	100%
	22.55	100%		89.30	100%
	23.31	79%		91.74	100%
	23.77	100%		94.79	100%
	24.84	100%		95.70	100%
	25.30	100%		96.92	100%
	25.75	100%		99.35	100%
	30.33	100%		101.65	100%
	31.54	100%		102.40	100%
	33.00	100%		103.65	100%
	34.40	100%		104.55	100%
	35.96	90%		105.15	100%
	37.49	100%		107.30	100%
	39.01	100%		107.90	50%
	39.93	100%		108.50	100%
	41.45	100%		110.35	100%
	43.58	100%		110.24	100%
	43.87	100%		113.99	100%
	45.41	100%		114.60	100%
	46.33	87%		117.64	100%
	49.38	100%		120.70	100%
	50.90	100%		123.70	100%
	54.25	100%		125.57	94%
	55.78	100%		127.76	100%
	56.69	100%		129.08	100%
	59.13	100%		129.84	100%
	60.04	100%		130.44	100%
	60.95	100%		131.06	100%
	62.79	100%		132.30	100%
	63.40	100%		134.10	100%
	64.00	100%		136.55	100%
	66.14	100%		137.45	100%
	67.66	86%		138.40	100%
	68.27	100%		141.40	100%
	70.10	100%		142.95	100%
	71.62	95%	142.95	144.00	100%
	72.23	100%			
72.23	72.84	100%			

B. Analytical Proceedures and Values

Diamond Drill Results
BRISTOL GOLD PROJECT

Sample No	Hole	Interval	Width	CA	Au (ppb) Assay
101002H	B88-2	9.65-10.65	1.00	20°	<5
03H	B88-2	18.60-19.60	1.00	25°	<5
04H	B88-2	19.60-20.60	1.00	25°	<5
05H	B88-2	24.30-25.30	1.00	25°	<5
06H	B88-2	25.30-26.35	1.00	25°	<5
07H	B88-2	27.95-28.35	0.40	42°	<5
08H	B88-2	28.35-28.65	0.30	42°	<5 ppb
09H	B88-2	28.65-30.55	1.90	42°	25
10H	"	40.25-40.85	0.60	35°	<5
11H	"	40.85-41.20	0.35	35°	<5
12H	"	41.20-41.80	0.60	35°	<5
13H	"	48.85-49.85	1.00	25°	<5
14H	"	55.20-56.20	1.00	25°	<5
15H	"	71.30-72.30	1.00	25°	<5
16H	"	84.20-84.90	0.70	60°	<5
17H	"	92.15-93.15	1.00	?50°	<5
18H	"	~~101~~ 93.15-94.15	1.00	50°	<5
19H	"	94.15-94.75	0.60	50°	<5
20H	"	94.75-95.25	0.50	45°	160 ppb
21H	"	95.25-95.75	0.50	45°	1100 ppb
22H	"	95.75-96.15	0.40	45°	5000 ppb.
23H	"	96.15-97.10	0.95	45°	<5
24H	"	97.10-98.05	0.95	45°	<5
25H	"	98.05-98.50	0.45	45°	700 ppb
26H	"	98.50-99.00	0.50	45°	<5
27H	"	99.00-99.50	0.50	45°	<5
28H	"	99.50-100.00	1.00	45°	<5

Sample No	Hole	Interval	Width	CA	Au (ppb) Assay
1010 29H	B88-2	84.90-85.55	0.65	60°	<5
30H	"	103.85-104.65	0.90	70°	70
31H	"	112.00-112.40	0.40	40°	75
32H	"	112.40-113.30	0.90	40°	75
33H	"	113.30-113.85	0.55	40°	750 ppb
34H	"	113.85-114.05	0.20	40°	2860
35H	"	114.05-114.95	0.90	40°	350
36H	"	114.95-115.35	0.40	40°	580
37H	"	115.35-116.35	1.00	40°	10
38H	"	116.35-117.35	1.00	40°	<5
39H	"	117.35-118.35	1.00	40°	<5
40H	"	130.20-130.70	0.70	?	<5
41H	"	133.75-134.40	0.65	20°	<5
42H	"	134.40-135.40	1.00	20°	<5
43H	"	135.40-136.40	1.00	20°	20
44H	"	136.40-137.40	1.00	20°	<5
45H	"	137.40-138.40	1.00	20°	<5
46H	"	138.40-139.30	~~1.00~~ 0.90	20°	15
47H	"	139.30-140.20	0.90	20°	<5
48H	"	140.20-140.90	0.70	20°	<5
49H	"	140.90-141.60	0.70	20°	10
50H	"	141.60-142.60	1.00	20°	5
51H	B88-3	20.60-21.60	1.00	55°	<5
52H	"	22.60-23.60	1.00	55°	<5
53H	"	24.60-25.75	1.15	55°	<5
54H	"	25.75-26.30	0.55	40°	<5
55H	"	34.05-35.05	1.00	55°	<5
56H	"	38.95-39.95	1.00	55°	<5

Sample No	Hole	Interval	Width	CA	Au (ppb) Assay
101057 H	B88-3	40.50 - 41.50	1.00	55°	<5
58 H	"	44.30 - 45.30	1.00	55°	<5
59 H	"	51.20 - 51.85	0.65	40°	10
60 H	"	51.85 - 52.85	1.00	40°	5
61 H	"	52.85 - 53.85	1.00	40°	<5
62 H	"	53.85 - 54.35	0.50	40°	890 ppb
63 H	"	56.25 - 57.25	1.00	40°	10
64 H	"	59.10 - 60.10	1.00	40°	115
65 H	"	61.10 - 62.10	1.00	40°	440
66 H	"	64.00 - 65.00	1.00	50°	10
67 H	"	65.00 - 66.00	1.00	50°	30
68 H	"	66.75 - 67.60	0.85	45°	10
69 H	"	67.60 - 68.45	0.85	45°	10
70 H	"	75.60 - 76.20	0.60	30°	1240 ppb
71 H	"	76.20 - 77.10	0.90	30°	1830 ppb
72 H	"	80.85 - 81.85	1.00	60°	30
73 H	"	84.45 - 85.45	1.00	60°	<5
74 H	"	88.25 - 89.05	0.80	45°	<5
75 H	"	89.05 - 89.85	0.80	45°	<5
76 H	"	89.85 - 90.70	0.85	45°	5
77 H	"	90.70 - 91.55	0.85	45°	<5
78 H	"	91.55 - 92.40	0.85	45°	<5
79 H	"	92.95 - 93.50	0.55	60°	<5
80 H	"	93.50 - 94.25	0.75	60°	<5
81 H	"	100.55 - 101.60	1.05	70°	<5
82 H	"	113.60 - 114.60	1.00	55°	35
83 H	"	118.80 - 119.80	1.00	55°	<5
101 084 H	"	121.30 - 122.30	1.00	55°	<5

Sample No	Hole	Interval	Width	CA	Au (ppb) Assay
101085 H	B88-3	126.00 - 127.00	1.00	60°	5
86 H	"	127.85 - 128.85	1.00	60°	<5
87 H	"	138.85 - 139.85	1.00	40°	<5
88 H	"	141.75 - 142.50	0.75	50°	<5
89 H	"	142.50 - 143.25	0.75	50°	<5
90 H	B88-2	142.60 - 143.60	1.00	35°	<5
91 H	"	143.60 - 144.60	1.00	35°	<5
92 H	"	144.60 - 145.60	1.00	35°	165
93 H	"	145.60 - 146.60	1.00	35°	1100
94 H	"	146.60 - 147.60	1.00	35°	515
95 H	"	147.60 - 148.60	1.00	35°	1105
96 H	"	148.60 - 149.60	1.00	35°	1865
97 H	"	149.60 - 150.60	1.00	35°	20
98 H	"	150.60 - 151.60	1.00	35°	5
99 H	"	151.60 - 152.60	1.00	35°	10
100 H	"	152.60 - 153.60	1.00	35°	10
101 H	"	153.60 - 154.60	1.00	35°	>5
102 H	"	154.60 - 155.60	1.00	35°	40
103 H	"	155.60 - 156.60	1.00	35°	>5
104 H	"	156.60 - 157.60	1.00	35°	>5
105 H	"	157.60 - 158.60	1.00	35°	310
106 H	"	158.60 - 159.60	1.00	35°	<5
107 H	"	159.60 - 160.60	1.00	35°	45
108 H	"	160.60 - 161.60	1.00	35°	10
109 H	"	161.60 - 162.60	1.00	35°	10
110 H	"	162.60 - 163.60	1.00	35°	10
111 H	"	163.60 - 164.60	1.00	35°	10
101 112 H	"	164.60 - 165.95	1.00	35°	65

Sample No	Hole	Interval	Width	CA	Assay Au(ppb)
101113H	B88-2	165.75-167.00	1.05	70°	5
114 H	"	167.00-168.05	1.05	70°	<5
115 H	"	168.05-169.10	1.05	70°	25
116 H	"	169.15-170.00	0.85	55°	<5
117 H	"	170.00-170.85	0.85	45°	<5
118 H	"	170.85-171.70	0.85	45°	80
119 H	"	171.70-172.55	0.85	45°	<5
120 H	"	232.95-233.55	0.60	65°	<5
121 H	"	233.55-234.10	0.55	65°	160
122 H	"	82.20-82.70	0.50	90°	5
123 H	B88-3	21.60-22.60	1.00	55°	5
124 H	"	23.60-24.60	1.00	55°	5
125 H	"	26.30-27.30	1.00	55°	<5
126 H	"	27.30-28.30	1.00	55°	<5
127 H	"	28.30-29.30	1.00	55°	5
128 H	"	29.30-30.30	1.00	55°	<5
129 H	"	30.30-31.30	1.00	55°	<5
130 H	"	31.30-32.30	1.00	55°	<5
131 H	"	32.30-33.30	1.00	55°	<5
132 H	"	33.30-34.05	0.75	55°	<5
133 H	"	35.05-36.05	1.00	55°	<5
134 H	"	36.05-37.05	1.00	55°	<5
135 H	"	37.05-38.05	1.00	55°	<5
136 H	"	38.05-38.75	0.70	55°	<5
137 H	"	39.75-40.50	0.65	55°	<5
138 H	"	41.50-42.50	1.00	50°	<5
139 H	"	42.50-43.50	1.00	50°	<5
101140H	"	43.50-44.30	0.80	50°	<5

Sample No	Hole	Interval	Width	CA	Assay Au(ppb)
101141H	B88-3	45.30-46.30	1.00	55°	<5
142 H	"	46.30-47.30	1.00	55°	<5
143 H	"	47.30-48.30	1.00	55°	<5
144 H	"	49.30-50.30	1.00	55°	<5
145 H	"	49.30-50.30	1.00	55°	<5
146 H	"	50.30-51.20	0.90	55°	<5
147 H	"	54.35-54.85	1.00	40°	15
148 H	"	54.85-56.25	1.40	40°	225
149 H	"	57.25-58.25	1.00	40°	50
150 H	"	58.25-59.10	0.85	40°	50
151 H	"	60.10-61.10	1.00	40°	100
152 H	"	62.10-63.10	1.00	45°	135
153 H	"	63.10-64.00	1.00	45°	55
154 H	"	65.00-65.75	0.75	45°	30
155 H	"	68.45-69.45	1.00	60°	5
156 H	"	69.45-70.45	1.00	60°	285
157 H	"	70.45-71.45	1.00	60°	700
158 H	"	71.45-72.45	1.00	60°	500
159 H	"	72.45-73.45	1.00	60°	1255
160 H	"	73.45-74.10	0.65	60°	740
Chip 161 H	B88-2	234.10-236.10	2.00	15°	160
Chip 162 H	"	236.10-239.10	3.00	15°	<5
Chip 163 H	"	239.10-240.10	1.00	15°	290
Chip 164 H	"	240.10-242.10	2.00	15°	265
Chip 165 H	"	242.10-244.10	2.00	15°	235
Chip 166 H	"	244.10-246.10	2.00	15°	5
Chip 167 H	"	246.10-248.10	2.00	15°	<5
Chip 101168H	"	248.10-250.10	2.00	15°	620

Sample No	Hole	Interval	Width	CA	Au (ppb) Assay
Chip 167H	B88-2	250.10-252.10	2.00	15°	130
Chip 170H	"	252.10-254.10	2.00	15°	95
Chip 171H	"	254.10-256.10	2.00	15°	<5
Chip 172H	"	256.10-258.10	2.00	15°	15
Chip 173H	"	258.10-260.10	2.00	15°	70
Chip 174H	"	260.10-261.70	1.60	15°	125
175H	"	261.70-262.45	0.75	?	1350
176H	"	262.45-263.20	0.75	?	170
177H	"	273.10-274.10	1.00	30°	365
178H	"	274.10-275.10	1.00	30°	<5
179H	"	275.10-276.10	1.00	30°	5
180H	"	276.10-277.30	1.20	30°	<5
Chip 181H	"	263.20-265.20	2.00	20°	<5
Chip 182H	"	265.20-267.20	2.00	20°	<5
Chip 183H	"	267.20-269.20	2.00	20°	5
Chip 184H	"	269.20-271.20	2.00	20°	<5
Chip. 185H	"	271.20-273.10	1.90	20°	10
186H	B88-4	12.30-13.15	0.85	5°	<5
187H	"	15.10-15.85	0.75	10°	<5
188H	"	21.35-21.60	0.25	60°	<5
189H	"	25.75-26.65	0.70	25°	255
190H	B88-3	77.10-78.10	1.00	60°	580
191H	"	78.10-79.10	1.00	60°	10
192H	"	79.10-80.10	1.00	60°	15
193H	"	80.10-80.85	0.75	60°	<5
194H	"	81.85-82.85	1.00	30°	<5
195H	"	82.85-83.85	1.00	60°	5
101 196H	"	83.85-84.45	0.60	60°	<5

Sample No	Hole	Interval	Width	CA	Au (ppb) Assay
101 196H	B88-3	83.85-84.45	0.60	>60°	120
197H	"	85.45-86.45	1.00	45°	5
198H	"	86.45-88.25	1.80	45°	<5
199 H	"	No Sample			—
200 H	"	92.40-92.95	0.55	45°	<5
201 H	"	94.25-95.25	1.00	65°	<5
202 H	"	75.25-76.15	0.90	65°	<5
203 H	"	96.15-97.15	1.00	65°	<5
204 H	"	97.15-98.15	1.00	65°	<5
205 H	"	98.15-99.00	0.85	65°	10
206 H	"	99.00-100.00	1.00	60°	<5
207 H	"	100.00-100.55	0.55	60°	5
208 H	"	101.60-102.60	1.00	60°	<5
209 H	"	102.60-103.60	1.00	60°	<5
210 H	"	103.60-104.60	1.00	55°	<5
211 H	"	104.60-105.60	1.00	55°	10
212 H	"	105.60-106.60	1.00	55°	<5
213 H	"	106.60-107.60	1.00	55°	<5
214 H	"	107.60-108.60	1.00	55°	<5
Chip 215 H	"	108.60-110.60	2.00	65°	<5
Chip 216 H	"	110.60-111.85	1.25	65°	<5
Chip 217 H	"	111.85-113.60	1.75	55°	<5
Chip 218 H	"	114.60-116.40	1.80	55°	<5
Chip 219 H	"	116.40-118.80	2.40	60°	<5
Chip 220 H	"	119.80-120.30	0.50	60°	<5
Chip 221 H	"	122.30-123.80	1.50	60°	<5
Chip 222 H	"	123.80-126.00	2.20	60°	<5
Chip 223 H	"	127.00-127.85	0.85	60°	<5
Chip 101 224 H	"	128.85-131.60	2.75	50°	<5

Sample No	Hole	Interval	width	CA	Au (ppb) Assay
101 225 H	BBB-3	131.60 - 133.60	2.00	50°	<5
226 H	"	133.60 - 135.00	1.40	50°	<5
227 H	"	135.00 - 136.45	1.45	50°	<5
228 H	"	136.45 - 138.85	2.00	50°	<5
229 H	"	138.85 - 141.75	1.90	50°	5
230 H	BBB-6	25.40 - 27.20	0.80	45°	100
231 H	"	27.20 - 28.00	0.80	45°	235
232 H	"	61.60 - 62.60	1.00	48°	<5
233 H	"	62.60 - 63.60	1.00	45°	<5
234 H	"	63.60 - 64.60	1.00	48°	<5
235 H	"	64.60 - 65.60	1.00	48°	60
236 H	"	66.60 - 67.60	1.00	48°	<5
237 H	"	67.60 - 68.60	1.00	48°	<5
238 H	"	6860 - 69.60	1.00	48°	<5
239 H	"	69.60 - 70.60	1.00	48°	<5
240 H	"	70.60 - 71.60	1.00	48°	<5
241 H	"	71.60 - 72.60	1.00	48°	2350
242 H	"	72.60 - 73.60	1.00	48°	1200
243 H	"	73.60 - 74.60	1.00	48°	10
244 H	"	74.60 - 75.60	1.00	48°	<5
245 H	"	75.60 - 76.60	1.00	48°	<5
246 H	"	76.60 - 77.60	1.00	48°	<5
247 H	"	77.60 - 78.60	1.00	48°	<5
248 H	"	78.60 - 79.60	1.00	48°	<5
249 H	"	79.60 - 80.60	1.00	48°	10
250 H	"	80.60 - 81.60	1.00	48°	<5
251 H	"	81.60 - 8260	1.00	48°	<5
252 H	"	8260 - 83.60	1.00	48°	<5
101 253 H	"	83.60 - 84.60	1.00	48°	<5

Sample No	Hole	Interval	width	CA	Au (ppb) Assay
101 254 H	BBB-6	65.60 - 66.60	1.00	48°	<5
255 H	"	48.65 - 48.95	0.30	40°	<5
256 H	BBB-5	41.55 - 42.55	1.00	~~35°~~ 50°	<5
257 H	"	42.55 - 43.60	1.05	50°	<5
258 H	"	43.60 - 44.65	1.05	50°	210
259 H	"	44.65 - 45.70	1.05	50°	40
260 H	"	45.70 - 46.75	1.05	50°	190
261 H	"	46.75 - 47.80	1.05	50°	1080
262 H	"	47.80 - 48.90	~~1.05~~ 1.10	50°	3970
263 H	"	48.90 - 49.85	0.95	50°	90
264 H	"	49.85 - 50.80	0.95	50°	15
265 H	"	50.80 - 51.75	0.95	45°	<5
266 H	"	51.75 - 52.75	1.00	45°	55
267 H	"	52.75 - 53.75	1.00	50°	5
268 H	"	53.75 - 54.75	1.00	50°	35
269 H	"	54.75 - 55.75	1.00	50°	<5
270 H	"	55.75 - 56.80	.05	50°	10
271 H	"	56.80 - 57.85	1.05	50°	<5
272 H	"	57.85 - 58.90	1.05	50°	<5
273 H	BBB-6	84.60 - 85.60	1.00	45°	<5
274 H	"	85.60 - 86.60	1.00	45°	<5
275 H	"	86.60 - 87.60	1.00	45°	<5
276 H	"	87.60 - 88.60	1.00	45°	<5
277 H	"	8860 - 89.60	1.00	45°	<5
278 H	"	89.60 - 90.60	1.00	45°	<5
279 H	"	90.60 - 91.60	1.00	45°	<5
280 H	"	91.60 - 92.60	1.00	45°	4060
281 H	"	92.60 - 93.60	1.00	45°	1320
101 282 H	"	93.60 - 94.60	1.00	45°	40

* Repeat Au Assay

Au (ppb)

Sample No	Hole	Interval	Width	CA	Assay
101283 H	B88-6	94.60-95.60	1.00	45°	10
284	"	95.60-96.60	1.00	45°	5
285	"	96.60-97.60	1.00	45°	<5
286	"	97.60-98.60	1.00	45°	<5
287	"	98.60-99.35	0.75	45°	55
288	"	99.35-100.35	1.00	?	<5
289	"	100.35-101.35	1.00	?	<5
290	"	101.35-102.60	1.25	?	<5
291	"	102.60-103.60	1.00	40°	<5
292	"	103.60-104.60	1.00	40°	1100
293	"	104.60-105.60	1.00	40°	1350
294	"	105.60-106.60	1.00	40°	65
295	"	106.60-107.60	1.00	40°	45
296	"	107.60-108.60	1.00	40°	105
297	"	108.60-109.15	0.55	40°	1650
298	"	109.15-109.60	0.45	? 40°	510
299	"	109.60-110.60	1.00	40°	295
300	"	110.60-111.60	1.00	40°	850
301	"	111.60-112.60	1.00	40°	3220
302	"	112.60-113.60	1.00	40°	2670
303	"	113.60-114.60	1.00	40°	250
304	"	114.60-115.60	1.00	40°	40
305	B88-5	149.50-150.35	0.85	30°	<5
306	"	150.35-151.20	0.85	30°	<5
307	"	151.20-152.20	1.00	30°	* <5
308	"	152.20-153.25	1.05	30°	* 280
309	"	153.25-154.30	1.05	30°	* <5
101310 H	"	154.30-155.35	1.05	30°	* 100

Sent 19.8.88 ↑	Sample No	Hole	Interval	Width	CA	Au (ppb) Assay
	101311 H	B88-5	155.35-155.95	0.60	30°	170
	312 H	"	155.95-156.60	0.65	30°	60
	313 H	"	156.60-157.60	1.00	30°	7500
	314 H	"	157.60-158.40	0.80	30°	50
	315 H	"	158.40-159.20	0.80	30°	20
	316 H	"	159.20-160.00	0.80	30°	5
	317 H	B88-5	135.00-136.00	1.00		<5
	318 H	"	136.00-137.00	1.00		<5
	319 H	"	137.00-138.00	1.00		<5
	320 H	"	138.00-139.00	1.00		<5
	321 H	"	139.00-140.00	1.00		<5
	322 H	"	140.00-141.00	1.00		<5
	323 H	"	141.00-142.00	1.00		<5
	324 H	"	142.00-143.00	1.00		<5
	325 H	"	143.00-144.00	1.00		<5
	326 H	"	144.00-145.00	1.00		<5
	327 H	"	160.00-161.00	1.00		<5
	328 H	"	161.00-162.00	1.00		<5
	329 H	"	162.00-163.00	1.00		<5
	330 H	"	163.00-164.00	1.00		<5
	331 H	"	164.00-165.00	1.00		<5
	332 H	B88-6	154.35-157.00	2.65		15
	333 H	"	157.00-159.70	2.70		125
	334 H	"	169.90-172.00	2.10		5
	335 H	"	172.00-174.00	2.00		65
	336 H	"	174.00-176.00	2.00		10
	337 H	"	229.00-231.00	2.00		15
	101338 H	"	231.00-233.00	2.00		<5

Sample No	Hole	Interval	Width	CA	Au (ppb) Assay
101339H	B88-6	231.00-233.00	2.00		105
340H	"	233.00-235.50	2.50		5
341H	"	247.00-249.00	2.00		360
342H	"	249.00-250.00	1.00		50
343H	"	250.00-253.50	3.50		5
344H	"	253.50-255.00	1.50		460
345H	"	255.00-257.50	2.50		15
346H	"	257.50-258.50	1.00		5
347H	B88-7	25.30-25.75	0.45	12°	<5
348H	"	31.00-33.00	2.00	10° ?	835
349H	"	33.00-35.00	2.00	40° ?	560
350H	"	45.00-46.33	1.33	45°	40
351H	"	55.50-57.00	1.50	30° ?	20
352H	"	57.00-59.00	2.00	30°	5
353H	"	59.00-61.00	2.00	30°	<5
354H	"	61.00-63.00	2.00	30°	5
355H	"	63.00-65.00	2.00	30°	<5
356H	"	65.00-67.00	2.00	30°	<5
357H	"	67.00-69.00	2.00	30°	<5
358H	"	69.00-71.00	2.00	30°	<5
359H	"	71.00-73.00	2.00	30°	10
360H	"	73.00-75.00	2.00	30°	<5
361H	"	75.00-77.00	2.00	30°	<5
362H	"	77.00-79.00	2.00	30°	<5
363H	B88-8	29.00-30.00	1.00	40	50
364H	"	30.00-31.40	1.40	40	<5
365H	"	47.90-49.90	2.00	65°	<5
101366H	"	49.90-51.90	2.00	65°	<5

Sent 258.88

Sample No	Hole	Interval	Width	CA	Au (ppb) Assay
101367H	B88-8	51.90-54.10	2.20	45°	<5
368H	"	54.10-55.10	1.00	65°	<5
369H	"	55.10-56.10	1.00	65°	<5
370H	"	56.10-57.10	1.00	65°	<5
371H	"	57.10-57.90	0.80	65°	<5
372H	"	57.90-58.60	0.70	?40°	2620
373H	"	58.60-59.25	1.65	20°	<5
374H	"	59.25-61.85	1.60	20°	<5
375H	"	61.85-62.85	2.00	45°	~~<5~~ 1680
376H	"	63.85-65.55	1.70	45°	10
377H	"	65.55-66.15	0.60	45°	45
378H	"	66.15-66.70	0.65	45°	5
379H	"	72.70-73.70	1.00	75°	1050
380H	"	80.00-82.00	2.00	45°	10
381H	"	83.45-84.90	1.90	45°	30
382H	"	84.90-86.35	1.90	45°	10
383H	"	86.35-87.35	1.00	35°	1030
384H	"	87.35-88.35	1.00	35°	1080
385H	"	88.35-89.35	1.00	35°	680
386H	"	89.35-90.35	1.00	35°	165
387H	"	90.35-91.00	1.00	35°	5
388H	"	91.00-92.00	1.00	35°	10
389H	B88-7	79.80-80.00	1.00	15°	<5
390H	"	80.00-81.10	1.10	15°	<5
391H	"	81.10-83.30	2.20	30°	<5
392H	"	83.30-85.45	2.15	30°	<5
393H	"	85.45-86.45	1.00	30°	<5
101394H	B88-7	86.45-87.45	1.00	30°	45

Sample No	Hole	Interval	Width	CA	Au (ppb) Assay
101395H	B88-7	87.45-88.45	1.00	30°	10
396H	"	88.45-89.45	1.00	30°	<5
397H	"	89.45-90.45	1.00	30°	<5
398H	"	90.45-91.45	1.00	30°	<5
399H	"	91.45-92.45	1.00	30°	<5
400H	"	92.45-93.45	1.00	30°	<5
401H	"	99.10-101.10	2.00	35°	<5
402H	"	101.10-103.10	2.00	35°	<5
403H	"	103.10-105.10	2.00	35°	<5
404H	"	131.00-133.00	2.00	? 40°	<5
405H	"	133.00-135.00	2.00	? 40°	<5
406H	"	135.00-137.00	2.00	? 40°	<5
407H	"	137.00-139.00	2.00	? 40°	<5
408H	"	139.00-141.00	2.00	? 40°	75
409H	"	141.00-143.45	2.45	? 40°	<5
410H	"	143.45-144.00	0.55	? 40°	550
411H	"	126.15-127.15	1.00	60°	810
412H	"	127.15-128.15	1.00	60°	25
413H	"	128.15-129.15	1.00	60°	<5
414H	"	129.15-130.15	1.00	60°	540
415H	B88-7	130.15-131.00	0.85	60°	10
416H	B88-9	4.55-5.40	0.85	30°	5
417H	"	5.40-6.40	1.00	30°	240
418H	"	6.40-7.40	1.00	30°	275
419H	"	7.40-8.40	1.00	30°	360
420H	"	8.40-8.80	0.40	30°	25
421H	"	8.80-9.80	1.00	30°	30
101422H	B88-9	9.80-10.80	1.00	30°	<5

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A8820793

Comments: ATTN: RON LANE CC: ROB MILLAR

CERTIFICATE A8820793

WESTMIN RESOURCES LIMITED
PROJECT : BRISTOL
P.O.# : 55168

Samples submitted to our lab in Vancouver, BC.
This report was printed on 22-AUG-88.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
201	83	Dry, sieve -80 mesh; soil, sed.
203	6	Dry, sieve -35 mesh and ring
238	89	ICP: Aqua regia digestion

* NOTE 1:

The 32 element ICP package is suitable for trace metals in soil and rock samples. Elements for which the nitric-aqua regia digestion is possibly incomplete are: Al, Ba, Be, Ca, Cr, Ga, K, La, Mg, Na, Sr, Ti, Tl, W.

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
983	89	Au ppb: Fuse 30 g sample	FA-AAS	5	10000
921	89	Al %: 32 element, soil & rock	ICP-AES	0.01	15.00
922	89	Ag ppm: 32 element, soil & rock	ICP-AES	0.2	200
923	89	As ppm: 32 element, soil & rock	ICP-AES	5	10000
924	89	Ba ppm: 32 element, soil & rock	ICP-AES	10	10000
925	89	Be ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
926	89	Bi ppm: 32 element, soil & rock	ICP-AES	2	10000
927	89	Ca %: 32 element, soil & rock	ICP-AES	0.01	15.00
928	89	Cd ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
929	89	Co ppm: 32 element, soil & rock	ICP-AES	1	10000
930	89	Cr ppm: 32 element, soil & rock	ICP-AES	1	10000
931	89	Cu ppm: 32 element, soil & rock	ICP-AES	1	10000
932	89	Fe %: 32 element, soil & rock	ICP-AES	0.01	15.00
933	89	Ga ppm: 32 element, soil & rock	ICP-AES	10	10000
951	89	Hg ppm: 32 element, soil & rock	ICP-AES	1	10000
934	89	K %: 32 element, soil & rock	ICP-AES	0.01	10.00
935	89	La ppm: 32 element, soil & rock	ICP-AES	10	10000
936	89	Mg %: 32 element, soil & rock	ICP-AES	0.01	15.00
937	89	Mn ppm: 32 element, soil & rock	ICP-AES	1	10000
938	89	Mo ppm: 32 element, soil & rock	ICP-AES	1	10000
939	89	Na %: 32 element, soil & rock	ICP-AES	0.01	5.00
940	89	Ni ppm: 32 element, soil & rock	ICP-AES	1	10000
941	89	P ppm: 32 element, soil & rock	ICP-AES	10	10000
942	89	Pb ppm: 32 element, soil & rock	ICP-AES	2	10000
943	89	Sb ppm: 32 element, soil & rock	ICP-AES	5	10000
958	89	Sc ppm: 32 elements, soil & rock	ICP-AES	1	100000
944	89	Sr ppm: 32 element, soil & rock	ICP-AES	1	10000
945	89	Ti %: 32 element, soil & rock	ICP-AES	0.01	5.00
946	89	Tl ppm: 32 element, soil & rock	ICP-AES	10	10000
947	89	U ppm: 32 element, soil & rock	ICP-AES	10	10000
948	89	V ppm: 32 element, soil & rock	ICP-AES	1	10000
949	89	W ppm: 32 element, soil & rock	ICP-AES	5	10000
950	89	Zn ppm: 32 element, soil & rock	ICP-AES	1	10000

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WESTMIN RESOURCES LIMITED
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Project : BRISTOL
Comments: ATTN: RON LANE CC: ROB MILLAR

Page No. : 1-A
Tot. Pages: 1
Date : 19-AUG-88
Invoice # : I-8820610
P.O. # : 55168

CERTIFICATE OF ANALYSIS A8820610

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
101008 H	205	238	< 5	2.53	< 0.2	160	50	< 0.5	< 2	4.71	< 0.5	35	52	306	9.13	20	< 1	0.23	10	2.10	1375
101009 H	205	238	25	2.09	< 0.2	725	40	< 0.5	< 2	7.25	< 0.5	40	76	360	8.95	20	< 1	0.25	< 10	1.61	1635
101019 H	205	238	< 5	3.03	< 0.2	30	310	< 0.5	< 2	3.61	< 0.5	25	39	578	7.29	20	< 1	1.39	20	2.10	933
101023 H	205	238	< 5	4.08	< 0.2	65	200	< 0.5	< 2	4.15	< 0.5	34	39	81	8.32	30	< 1	1.00	20	3.17	1040
101024 H	205	238	< 5	3.05	< 0.2	20	210	< 0.5	4	2.62	< 0.5	29	41	86	6.57	20	< 1	1.08	20	2.19	544
101026 H	205	238	< 5	3.90	< 0.2	< 5	260	< 0.5	< 2	2.13	< 0.5	31	51	182	8.04	30	< 1	1.33	20	2.75	733
101027 H	205	238	< 5	3.84	< 0.2	< 5	260	< 0.5	2	3.87	< 0.5	33	34	115	7.81	30	< 1	0.71	10	2.72	846
101028 H	205	238	< 5	3.32	< 0.2	< 5	220	< 0.5	2	2.91	< 0.5	25	30	60	6.53	20	< 1	1.26	20	2.37	543
101031 H	205	238	< 5	3.52	< 0.2	< 5	120	< 0.5	< 2	5.32	< 0.5	37	36	47	8.85	20	< 1	0.30	10	3.17	2080
101032 H	205	238	< 5	2.42	< 0.2	20	190	< 0.5	< 2	5.27	< 0.5	29	27	45	9.06	20	< 1	0.51	10	3.33	3290
101034 H	205	238	2860	0.27	< 0.2	7560	10	< 0.5	2	6.01	< 0.5	7	50	18	2.86	< 10	1	0.07	< 10	2.64	2220
101035 H	205	238	350	0.97	< 0.2	70	30	0.5	< 2	3.42	< 0.5	33	24	56	10.90	10	< 1	0.05	30	2.39	2450
101036 H	205	238	580	0.30	< 0.2	5120	20	< 0.5	4	4.14	< 0.5	12	146	37	2.57	< 10	1	0.08	< 10	1.47	4010
101037 H	205	238	10	3.10	< 0.2	100	30	< 0.5	6	5.29	< 0.5	42	172	82	7.60	20	< 1	0.19	10	3.78	1750
101038 H	205	238	< 5	3.09	< 0.2	25	30	< 0.5	2	4.37	< 0.5	36	194	57	5.77	20	1	0.11	10	2.99	1130
101039 H	205	238	< 5	3.02	< 0.2	< 5	20	< 0.5	6	3.30	< 0.5	37	174	55	5.36	20	< 1	0.10	20	2.81	915
101041 H	205	238	< 5	4.30	< 0.2	< 5	210	< 0.5	2	5.23	< 0.5	40	54	60	8.30	30	< 1	0.65	10	3.06	1270
101042 H	205	238	< 5	3.81	< 0.2	145	140	< 0.5	10	5.53	< 0.5	34	50	39	6.91	20	< 1	0.38	< 10	2.87	1115
101043 H	205	238	20	4.02	< 0.2	< 5	180	< 0.5	8	6.26	< 0.5	26	39	33	7.38	20	< 1	0.46	< 10	2.90	1315
101044 H	205	238	< 5	3.83	< 0.2	< 5	480	< 0.5	2	6.48	< 0.5	28	60	30	7.81	20	< 1	1.46	< 10	2.69	1530
101045 H	205	238	< 5	3.28	< 0.2	30	210	< 0.5	2	5.35	< 0.5	34	47	51	8.63	20	< 1	0.79	< 10	2.83	2150
101046 H	205	238	15	3.48	< 0.2	< 5	90	< 0.5	2	4.55	< 0.5	30	31	31	8.26	20	< 1	0.32	10	2.94	2510
101047 H	205	238	< 5	1.73	< 0.2	5	160	1.0	< 2	4.19	< 0.5	31	30	32	8.88	20	< 1	0.15	20	2.34	4510
101048 H	205	238	< 5	3.57	< 0.2	< 5	50	< 0.5	4	4.63	< 0.5	27	37	56	7.05	20	< 1	0.11	10	2.66	3530
101049 H	205	238	10	2.10	< 0.2	60	30	< 0.5	6	5.87	< 0.5	21	54	84	6.07	10	< 1	0.08	< 10	1.87	3690
101050 H	205	238	5	0.50	< 0.2	185	30	< 0.5	2	2.57	< 0.5	12	127	103	2.23	< 10	< 1	0.11	20	0.95	2370

CERTIFICATION :

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PHONE (604) 984-0221

WESTMIN RESOURCES LIMITED
P.O. Box 49066, The Bentall Centre
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V7X 1C4
Project : BRISTOL
Comments: ATTN: RON LANE CC: ROB MILLAR

Date : 19-AUG-88
Invoice # : I-8820610
P.O. # : 55168

CERTIFICATE OF ANALYSIS A8820610

SAMPLE DESCRIPTION	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
101008 H	205 238	< 1	0.02	40	1860	< 2	< 5	22	88	0.02	< 10	< 10	221	10	125
101009 H	205 238	< 1	0.01	73	1520	< 2	5	23	177	0.02	< 10	< 10	205	25	163
101019 H	205 238	< 1	0.04	24	1680	< 2	< 5	20	73	0.46	< 10	< 10	267	10	109
101023 H	205 238	< 1	0.03	25	1950	4	< 5	24	106	0.39	< 10	< 10	325	25	154
101024 H	205 238	< 1	0.07	21	1650	4	< 5	10	98	0.63	< 10	< 10	213	10	94
101026 H	205 238	< 1	0.06	34	1640	8	< 5	12	43	0.76	< 10	< 10	242	< 5	177
101027 H	205 238	< 1	0.04	28	1780	2	< 5	15	98	0.53	< 10	< 10	277	10	117
101028 H	205 238	< 1	0.06	22	1640	< 2	< 5	8	80	0.53	< 10	< 10	227	5	101
101031 H	205 238	< 1	0.04	33	1900	< 2	< 5	21	186	0.09	< 10	< 10	299	5	121
101032 H	205 238	< 1	0.03	26	1630	2	< 5	20	176	0.08	< 10	< 10	182	5	119
101034 H	205 238	< 1	0.01	21	930	< 2	40	4	106	< 0.01	< 10	< 10	21	10	44
101035 H	205 238	< 1	0.02	22	2170	2	15	30	72	< 0.01	< 10	< 10	301	10	155
101036 H	205 238	< 1	0.01	33	830	14	20	5	132	< 0.01	< 10	< 10	15	10	62
101037 H	205 238	< 1	0.03	150	1750	< 2	< 5	20	197	0.25	< 10	< 10	173	35	102
101038 H	205 238	< 1	0.04	145	1600	< 2	< 5	9	148	0.55	< 10	< 10	153	35	80
101039 H	205 238	< 1	0.04	140	1540	< 2	< 5	5	72	0.55	< 10	< 10	129	25	76
101041 H	205 238	< 1	0.03	33	1930	12	< 5	24	108	0.60	< 10	< 10	331	45	121
101042 H	205 238	< 1	0.03	34	1760	< 2	< 5	22	118	0.42	< 10	< 10	282	25	108
101043 H	205 238	< 1	0.02	27	1490	6	< 5	20	128	0.37	< 10	< 10	252	10	98
101044 H	205 238	< 1	0.03	31	1630	2	< 5	24	146	0.42	< 10	< 10	270	20	103
101045 H	205 238	< 1	0.02	39	1650	8	< 5	27	135	0.16	< 10	< 10	251	30	114
101046 H	205 238	< 1	0.03	26	1840	< 2	< 5	26	107	0.10	< 10	< 10	266	20	114
101047 H	205 238	< 1	0.02	27	1740	< 2	5	24	102	0.01	< 10	< 10	256	15	117
101048 H	205 238	< 1	0.02	28	1370	< 2	< 5	17	102	0.05	< 10	< 10	215	20	100
101049 H	205 238	< 1	0.01	51	1180	6	5	11	130	0.01	< 10	< 10	124	10	102
101050 H	205 238	< 1	0.01	34	1040	10	5	4	64	0.01	< 10	< 10	15	5	69

CERTIFICATION :

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Project : BRISTOL
Comments: ATTN: RON LANE CC: ROB MILLAR

Date : 19-AUG-88
Invoice # : I-8820612
P.O. # : 55168

CERTIFICATE OF ANALYSIS A8820612

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
101002 H	238	205	< 5	3.89	0.4	< 5	20	< 0.5	< 2	4.50	< 0.5	36	143	92	7.04	10	< 1	0.19	< 10	3.83	1115
101003 H	238	205	< 5	3.55	0.4	< 5	50	< 0.5	< 2	1.46	< 0.5	22	79	20	6.51	10	< 1	0.72	10	2.66	702
101004 H	238	205	< 5	3.37	0.4	< 5	80	< 0.5	< 2	1.38	< 0.5	20	68	86	6.95	10	< 1	0.94	10	2.31	638
101005 H	238	205	< 5	3.50	0.2	< 5	70	< 0.5	< 2	1.59	< 0.5	29	56	132	6.81	10	< 1	0.54	10	2.71	691
101006 H	238	205	< 5	3.68	0.2	5	70	< 0.5	< 2	2.25	< 0.5	27	65	163	7.57	< 10	< 1	0.49	10	2.78	704
101007 H	238	205	< 5	4.21	< 0.2	5	40	< 0.5	< 2	5.58	0.5	30	87	73	8.26	10	< 1	0.18	< 10	3.47	1315
101010 H	238	205	< 5	4.52	< 0.2	< 5	30	< 0.5	< 2	4.91	< 0.5	34	166	94	7.27	< 10	< 1	0.28	< 10	4.24	1110
101011 H	238	205	< 5	4.13	< 0.2	5	10	< 0.5	< 2	11.95	< 0.5	25	226	39	6.18	< 10	< 1	0.08	< 10	3.90	1150
101012 H	238	205	< 5	4.64	< 0.2	10	100	< 0.5	< 2	4.08	< 0.5	37	197	107	7.69	< 10	< 1	0.74	< 10	4.15	1135
101013 H	238	205	< 5	3.62	0.2	< 5	180	< 0.5	< 2	1.72	< 0.5	27	123	101	5.59	< 10	< 1	0.55	10	3.08	820
101014 H	238	205	< 5	3.59	< 0.2	< 5	180	< 0.5	< 2	2.84	< 0.5	25	97	109	6.60	< 10	< 1	0.87	10	3.07	756
101015 H	238	205	< 5	3.40	< 0.2	< 5	150	< 0.5	< 2	2.57	< 0.5	27	306	155	4.49	< 10	< 1	0.32	10	3.50	646
101016 H	238	205	< 5	4.32	< 0.2	< 5	40	< 0.5	< 2	4.38	< 0.5	32	146	76	7.43	< 10	1	0.17	< 10	3.49	960
101017 H	238	205	< 5	2.34	0.2	< 5	170	< 0.5	2	2.27	< 0.5	20	32	87	4.51	< 10	< 1	0.51	10	1.57	422
101018 H	238	205	< 5	2.60	0.4	< 5	230	< 0.5	2	3.41	< 0.5	18	42	42	5.40	< 10	< 1	0.72	10	1.56	595
101029 H	238	205	< 5	3.47	< 0.2	70	20	< 0.5	< 2	6.87	< 0.5	26	120	66	6.36	< 10	< 1	0.07	< 10	2.63	876
101030 H	238	205	70	3.57	< 0.2	480	100	< 0.5	< 2	5.26	< 0.5	32	52	62	7.78	10	< 1	0.53	< 10	2.85	1085
101040 H	238	205	< 5	2.35	< 0.2	< 5	100	< 0.5	< 2	8.56	< 0.5	17	38	30	4.55	< 10	< 1	0.17	< 10	1.93	820
101051 H	238	205	< 5	4.11	< 0.2	< 5	50	< 0.5	< 2	3.91	< 0.5	32	179	78	6.80	< 10	< 1	0.16	10	3.53	1315
101052 H	238	205	< 5	4.30	0.4	< 5	250	< 0.5	< 2	3.33	< 0.5	38	98	71	8.08	< 10	< 1	1.43	10	2.46	1175
101053 H	238	205	< 5	4.50	0.2	10	230	< 0.5	< 2	3.47	< 0.5	42	92	88	8.40	10	< 1	1.80	10	2.95	1390
101054 H	238	205	< 5	5.00	< 0.2	< 5	70	< 0.5	< 2	4.34	< 0.5	29	112	55	7.21	10	< 1	0.39	< 10	4.83	1860
101055 H	238	205	< 5	4.99	0.2	< 5	110	< 0.5	< 2	4.25	< 0.5	38	232	36	7.80	10	< 1	1.55	< 10	3.47	1070
101056 H	238	205	< 5	3.77	< 0.2	< 5	130	< 0.5	< 2	7.18	< 0.5	39	175	56	7.15	10	< 1	0.59	< 10	2.87	1210
101057 H	238	205	< 5	4.02	0.4	< 5	110	< 0.5	< 2	3.94	< 0.5	41	218	73	7.61	20	< 1	0.54	10	3.00	1340
101058 H	238	205	< 5	4.24	< 0.2	< 5	70	< 0.5	< 2	6.81	< 0.5	30	206	51	6.54	< 10	< 1	0.43	< 10	3.81	1160
101063 H	238	205	10	0.75	0.4	70	50	< 0.5	2	2.36	0.5	9	57	53	2.41	< 10	< 1	0.25	10	0.82	567
101064 H	238	205	115	0.31	0.4	280	50	< 0.5	2	2.07	< 0.5	8	53	60	2.19	< 10	< 1	0.18	10	0.83	858
101065 H	238	205	440	0.38	0.2	2060	40	< 0.5	4	3.16	< 0.5	8	74	54	2.49	< 10	< 1	0.24	< 10	1.29	808
101066 H	238	205	10	1.32	< 0.2	40	80	< 0.5	2	5.77	< 0.5	15	65	47	3.40	< 10	< 1	0.56	< 10	1.34	958
101067 H	238	205	30	0.58	0.2	245	60	< 0.5	2	2.29	< 0.5	9	90	52	2.26	< 10	< 1	0.29	10	0.84	921
101069 H	238	205	10	1.12	< 0.2	135	80	< 0.5	< 2	8.07	1.0	25	119	77	4.94	< 10	< 1	0.35	< 10	2.22	1290

CERTIFICATION : BC

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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WESTMIN RESOURCES LIMITED

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Project : BRISTOL
Comments: ATTN: RON LANE CC: ROB MILLAR

Page : 1-B
Tot. Pages: 1
Date : 19-AUG-88
Invoice # : I-8820612
P.O. # : 55168

CERTIFICATE OF ANALYSIS A8820612

SAMPLE DESCRIPTION	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
101002 H	238 205	< 1	0.03	106	790	68	< 5	19	83	0.34	< 10	< 10	153	10	78
101003 H	238 205	< 1	0.03	35	1490	18	< 5	7	20	0.89	< 10	< 10	146	5	62
101004 H	238 205	< 1	0.04	29	1300	18	< 5	5	23	0.89	< 10	< 10	100	10	77
101005 H	238 205	1	0.03	32	1670	4	5	6	16	1.06	< 10	< 10	171	5	98
101006 H	238 205	1	0.04	30	1670	6	< 5	9	37	1.28	< 10	< 10	186	10	93
101007 H	238 205	1	0.02	40	1450	12	< 5	26	125	0.52	< 10	< 10	250	20	107
101010 H	238 205	1	0.03	83	830	4	5	22	120	0.81	< 10	< 10	198	15	76
101011 H	238 205	< 1	0.01	82	760	10	< 5	17	372	0.27	< 10	< 10	161	20	77
101012 H	238 205	< 1	0.02	84	920	22	< 5	25	108	0.76	< 10	< 10	217	15	85
101013 H	238 205	< 1	0.08	72	850	22	< 5	5	54	0.72	< 10	< 10	105	5	62
101014 H	238 205	1	0.07	50	1330	4	5	15	76	1.15	< 10	< 10	193	20	75
101015 H	238 205	< 1	0.32	102	1580	2	< 5	10	118	0.47	< 10	< 10	131	10	54
101016 H	238 205	1	0.04	83	1260	6	< 5	21	100	0.89	< 10	< 10	218	30	91
101017 H	238 205	1	0.06	20	1390	2	< 5	7	40	0.53	< 10	< 10	142	10	67
101018 H	238 205	< 1	0.11	18	1320	2	< 5	12	52	0.68	< 10	< 10	187	10	67
101029 H	238 205	< 1	0.03	71	1040	< 2	< 5	17	185	0.75	< 10	< 10	168	20	78
101030 H	238 205	1	0.04	29	1510	10	5	21	224	0.41	< 10	< 10	230	25	110
101040 H	238 205	1	0.04	16	1120	< 2	< 5	9	218	0.58	< 10	< 10	122	15	59
101051 H	238 205	10	0.04	93	1440	4	< 5	17	74	0.77	< 10	< 10	189	20	107
101052 H	238 205	5	0.03	68	1320	< 2	< 5	20	57	0.84	< 10	< 10	208	20	139
101053 H	238 205	< 1	0.03	67	1260	4	5	28	62	1.07	< 10	< 10	231	45	140
101054 H	238 205	< 1	0.01	65	1410	< 2	< 5	18	83	0.87	< 10	< 10	197	30	104
101055 H	238 205	< 1	0.02	114	2010	4	5	23	58	0.71	< 10	< 10	188	45	128
101056 H	238 205	< 1	0.02	101	1520	< 2	< 5	21	165	0.55	< 10	< 10	197	30	100
101057 H	238 205	< 1	0.03	125	1660	< 2	< 5	21	87	0.30	< 10	< 10	182	25	139
101058 H	238 205	< 1	0.02	100	1650	4	5	23	127	0.97	< 10	< 10	204	25	87
101063 H	238 205	3	0.01	23	580	10	< 5	4	65	0.04	< 10	< 10	27	5	84
101064 H	238 205	5	< 0.01	20	750	10	< 5	2	59	< 0.01	< 10	< 10	10	5	88
101065 H	238 205	8	0.01	20	480	6	10	4	98	< 0.01	< 10	< 10	16	5	93
101066 H	238 205	4	0.01	30	1210	12	< 5	5	163	0.03	< 10	< 10	31	15	99
101067 H	238 205	7	0.01	22	410	8	< 5	3	96	< 0.01	< 10	< 10	15	5	85
101069 H	238 205	18	0.01	82	2000	8	5	9	264	0.01	< 10	< 10	56	20	122

CERTIFICATION : BC

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Comments: ATTN: RON LANE CC: ROB MILLAR

Page No. : 1-A
Tot. Pg. : 1
Date : 15-AUG-88
Invoice # : I-8820614
P.O. # : 55168

CERTIFICATE OF ANALYSIS A8820614

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
101020 H	255	238	160	0.67	< 0.2	8530	40	< 0.5	< 2	5.47	< 0.5	29	33	45	7.78	< 10	< 1	0.31	< 10	2.54	1205
101021 H	255	238	1100	0.54	< 0.2	>10000	30	< 0.5	< 2	5.00	< 0.5	31	22	46	8.20	< 10	< 1	0.32	< 10	2.60	1195
101022 H	255	238	5000	0.70	0.6	>10000	20	< 0.5	< 2	5.96	< 0.5	21	29	33	5.60	< 10	2	0.18	< 10	2.22	1090
101025 H	255	238	700	2.45	< 0.2	3440	180	< 0.5	< 2	5.24	< 0.5	28	44	112	8.30	< 10	< 1	0.90	10	2.53	1430
101033 H	255	238	750	0.55	0.2	5290	70	< 0.5	< 2	5.52	< 0.5	23	60	52	5.90	< 10	1	0.24	10	2.69	4310
101059 H	255	238	10	4.97	< 0.2	85	20	< 0.5	< 2	4.61	< 0.5	50	505	55	6.12	< 10	2	0.12	< 10	8.46	1010
101060 H	255	238	5	3.61	< 0.2	30	10	< 0.5	< 2	3.36	< 0.5	63	965	38	6.87	< 10	< 1	< 0.01	10	10.85	936
101061 H	255	238	< 5	3.57	< 0.2	140	10	< 0.5	< 2	4.89	< 0.5	60	771	39	6.56	< 10	< 1	< 0.01	< 10	8.77	949
101062 H	255	238	890	1.12	< 0.2	4120	30	< 0.5	< 2	5.96	< 0.5	40	141	102	6.01	< 10	< 1	0.10	< 10	3.56	905
101070 H	255	238	1240	0.70	< 0.2	5740	40	< 0.5	< 2	5.80	< 0.5	38	63	40	6.43	< 10	1	0.29	< 10	2.10	790
101071 H	255	238	1830	0.52	< 0.2	>10000	20	< 0.5	< 2	8.28	< 0.5	26	47	49	6.33	< 10	< 1	0.24	< 10	2.95	994

CERTIFICATION : BC

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Project : BRISTOL
Comments: ATTN: RON LANE CC: ROB MILLAR

Date : 15-AUG-88
Invoice # : I-8820614
P.O. # : 55168

CERTIFICATE OF ANALYSIS A8820614

SAMPLE DESCRIPTION	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
101020 H	255	238	< 1	0.02	24	1460	2	10	20	196	< 0.01	< 10	< 10	72	15	94
101021 H	255	238	< 1	0.03	26	1540	2	20	21	259	< 0.01	< 10	< 10	67	20	105
101022 H	255	238	< 1	0.02	19	1160	8	30	14	215	0.02	< 10	< 10	60	10	75
101025 H	255	238	< 1	0.02	20	1580	< 2	10	18	135	0.13	< 10	< 10	178	20	152
101033 H	255	238	< 1	0.01	38	2100	4	20	12	192	< 0.01	< 10	< 10	57	15	97
101059 H	255	238	< 1	0.01	421	270	< 2	5	13	119	0.01	< 10	< 10	80	20	56
101060 H	255	238	< 1	0.01	718	140	< 2	< 5	11	73	< 0.01	< 10	< 10	61	10	58
101061 H	255	238	< 1	0.01	617	290	< 2	< 5	12	105	< 0.01	< 10	< 10	69	15	63
101062 H	255	238	< 1	0.01	152	2040	< 2	10	17	140	< 0.01	< 10	< 10	79	15	132
101070 H	255	238	< 1	0.01	108	1280	< 2	15	13	166	< 0.01	< 10	< 10	42	20	94
101071 H	255	238	< 1	0.01	85	1100	< 2	25	14	206	< 0.01	< 10	< 10	36	15	69

CERTIFICATION : BC

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Project [redacted]
Comments: ATTN: RON LANE CC: ROB MILLAR

Date : 22-AUG-88
Invoice # : I-8821063
P.O. # : 55168

CERTIFICATE OF ANALYSIS A8821063

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
101068	205	238	10	1.01	< 0.2	10	90	< 0.5	6	6.14	< 0.5	16	34	51	6.45	< 10	< 1	0.37	20	1.77	998
101072	205	238	30	2.16	< 0.2	10	130	< 0.5	4	4.43	0.5	33	97	128	5.19	10	< 1	0.77	30	1.07	1105
101073	205	238	< 5	0.81	< 0.2	215	60	< 0.5	4	1.91	1.5	8	116	62	3.05	< 10	< 1	0.34	20	0.77	581
101074	205	238	< 5	2.69	< 0.2	30	100	< 0.5	10	3.72	< 0.5	24	80	48	7.00	10	1	0.33	30	2.13	966
101075	205	238	< 5	3.15	< 0.2	15	90	< 0.5	2	6.52	< 0.5	21	67	42	6.96	< 10	2	0.40	20	2.26	1055
101076	205	238	5	2.78	< 0.2	5	90	< 0.5	4	5.12	< 0.5	22	90	96	6.71	10	< 1	0.52	20	1.32	758
101077	205	238	< 5	2.48	< 0.2	15	60	< 0.5	< 2	8.93	< 0.5	22	101	26	5.55	< 10	< 1	0.36	< 10	1.02	578
101078	205	238	< 5	2.67	< 0.2	10	60	< 0.5	< 2	5.81	< 0.5	24	84	44	6.33	< 10	< 1	0.30	20	1.47	853
101079	205	238	< 5	1.72	< 0.2	15	40	< 0.5	< 2	7.19	< 0.5	18	34	72	5.70	< 10	1	0.19	10	1.00	976
101080	205	238	< 5	1.47	< 0.2	30	50	< 0.5	2	9.92	< 0.5	22	46	54	6.22	< 10	1	0.32	< 10	1.32	1235
101081	205	238	< 5	3.47	< 0.2	5	40	< 0.5	< 2	5.49	< 0.5	22	82	43	6.44	10	< 1	0.44	30	2.60	943
101082	205	238	35	2.87	< 0.2	95	70	< 0.5	2	5.08	0.5	14	50	24	5.59	< 10	< 1	0.58	20	1.16	461
101083	205	238	< 5	4.03	< 0.2	< 5	80	< 0.5	< 2	5.62	< 0.5	27	137	43	7.13	< 10	< 1	0.65	20	2.61	820
101084	205	238	< 5	3.00	< 0.2	< 5	50	< 0.5	< 2	10.65	< 0.5	22	126	33	5.14	< 10	< 1	0.65	< 10	1.97	734
101085	205	238	5	3.12	< 0.2	< 5	40	< 0.5	2	8.42	< 0.5	21	85	37	5.46	< 10	< 1	0.58	< 10	1.99	832
101086	205	238	< 5	3.26	< 0.2	< 5	50	< 0.5	6	4.84	< 0.5	22	79	38	5.93	< 10	< 1	0.67	10	2.02	707
101087	205	238	< 5	3.42	< 0.2	< 5	140	< 0.5	< 2	8.97	< 0.5	18	134	49	5.93	< 10	1	1.20	< 10	1.95	907
101088	205	238	< 5	2.19	< 0.2	80	180	< 0.5	6	3.27	< 0.5	23	102	45	7.50	10	1	0.64	40	2.48	834
101089	205	238	< 5	1.68	< 0.2	165	80	< 0.5	6	4.44	0.5	23	75	8	7.14	< 10	1	0.25	20	2.72	937
101090	205	238	< 5	0.54	< 0.2	35	20	< 0.5	2	1.66	< 0.5	8	221	25	1.63	< 10	< 1	0.11	20	0.76	1980
101091	205	238	< 5	0.18	< 0.2	115	10	< 0.5	2	1.98	0.5	6	102	28	1.44	< 10	1	0.07	20	0.83	1895
101092	205	238	165	0.43	< 0.2	1565	30	< 0.5	4	2.43	< 0.5	6	259	32	1.56	< 10	< 1	0.19	20	1.04	1535
101093	205	238	1100	0.53	< 0.2	4080	50	< 0.5	2	2.29	< 0.5	2	312	24	1.51	< 10	< 1	0.25	20	1.10	949
101094	205	238	515	0.19	< 0.2	3370	20	< 0.5	2	1.09	< 0.5	3	117	24	1.09	< 10	< 1	0.12	10	0.51	757
101095	205	238	1105	0.21	0.4	4450	20	< 0.5	< 2	1.67	< 0.5	3	103	17	1.41	< 10	1	0.15	20	0.81	1055
101096	205	238	1865	0.15	< 0.2	3540	10	< 0.5	2	3.37	< 0.5	2	93	15	1.16	< 10	1	0.08	20	1.32	939
101097	205	238	20	0.31	< 0.2	155	30	< 0.5	< 2	1.01	< 0.5	4	133	25	1.44	< 10	< 1	0.16	20	0.63	1135
101098	205	238	5	0.80	< 0.2	20	70	< 0.5	2	1.03	< 0.5	5	207	27	1.47	< 10	< 1	0.38	20	0.65	1000
101099	205	238	10	0.46	< 0.2	135	40	< 0.5	< 2	0.83	< 0.5	5	140	31	1.39	< 10	< 1	0.22	20	0.62	949
101100	205	238	10	0.24	< 0.2	170	20	< 0.5	2	0.98	< 0.5	4	121	22	1.23	< 10	< 1	0.14	20	0.60	1030
101101	205	238	< 5	0.30	< 0.2	35	40	< 0.5	2	0.74	< 0.5	6	152	29	1.51	< 10	< 1	0.18	20	0.59	1290
101102	205	238	40	0.25	< 0.2	1025	30	< 0.5	2	0.99	3.5	5	122	31	1.42	< 10	< 1	0.15	10	0.66	1105
101103	205	238	< 5	0.42	< 0.2	105	30	< 0.5	4	0.79	< 0.5	5	105	45	1.78	< 10	< 1	0.23	20	0.67	1350
101104	205	238	< 5	0.53	< 0.2	15	40	< 0.5	2	0.52	< 0.5	4	169	28	1.35	< 10	< 1	0.27	20	0.51	985
101105	205	238	310	0.61	< 0.2	1790	70	< 0.5	< 2	0.77	6.0	4	271	27	1.57	< 10	< 1	0.30	20	0.53	863
101106	205	238	< 5	0.56	< 0.2	25	40	< 0.5	2	0.46	< 0.5	3	135	24	1.32	< 10	< 1	0.30	20	0.46	770
101107	205	238	45	0.66	< 0.2	150	60	< 0.5	2	0.59	< 0.5	4	298	27	1.38	< 10	< 1	0.32	20	0.44	682
101108	205	238	10	0.65	< 0.2	40	40	< 0.5	2	0.59	< 0.5	4	122	33	1.49	< 10	< 1	0.33	20	0.52	759
101109	205	238	10	0.51	< 0.2	70	40	< 0.5	4	0.95	< 0.5	3	140	37	1.40	< 10	< 1	0.23	30	0.49	919
101110	205	238	10	0.71	< 0.2	5	80	< 0.5	6	0.60	< 0.5	7	153	45	2.87	10	< 1	0.21	20	0.52	1425

CERTIFICATION :

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TESTMIN RESOURCES LIMITED

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Project : BRISTOL GOLD
Comments: ATTN: RON LANE CC: ROB MILLAR

Page No -A
Tot. Pag 2
Date :22-AUG-88
Invoice # :I-8821063
P.O. # :55168

CERTIFICATE OF ANALYSIS A8821063

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
101111	205	238	10	1.29	< 0.2	< 5	190	< 0.5	6	0.61	< 0.5	9	96	21	3.67	10	< 1	0.45	10	0.55	1495
101112	205	238	65	0.74	< 0.2	360	50	< 0.5	4	0.78	1.0	6	124	30	2.36	< 10	1	0.21	20	0.59	1095
101113	205	238	5	1.96	< 0.2	40	120	< 0.5	6	7.52	< 0.5	22	75	25	4.77	< 10	< 1	0.50	< 10	2.24	1210
101114	205	238	< 5	2.27	< 0.2	50	160	< 0.5	12	3.22	< 0.5	36	140	37	6.58	20	< 1	0.69	20	1.80	943
101115	205	238	25	0.63	< 0.2	95	40	< 0.5	8	4.94	< 0.5	20	76	32	4.23	< 10	< 1	0.16	20	2.44	1675
101116	205	238	< 5	3.09	< 0.2	75	30	< 0.5	2	3.93	< 0.5	30	137	18	6.61	10	1	0.09	20	5.17	1295
101117	205	238	< 5	3.67	< 0.2	45	30	< 0.5	4	4.45	< 0.5	27	133	35	6.35	20	< 1	0.07	20	4.78	1240
101118	205	238	80	3.20	< 0.2	1875	20	< 0.5	< 2	5.79	5.0	31	165	30	5.97	10	< 1	0.07	10	5.03	1380
101119	205	238	< 5	4.15	< 0.2	75	10	< 0.5	2	5.16	0.5	32	138	56	6.58	10	< 1	0.06	10	4.17	1170
101120	205	238	< 5	3.85	< 0.2	< 5	110	< 0.5	6	5.73	< 0.5	33	137	51	7.36	10	< 1	0.54	10	3.23	1125
101121	205	238	260	1.36	< 0.2	2530	60	1.0	4	6.84	< 0.5	26	53	60	6.90	< 10	< 1	0.26	< 10	3.02	2580
101122	205	238	5	3.06	< 0.2	15	20	< 0.5	< 2	4.87	< 0.5	29	150	41	6.50	< 10	< 1	0.09	20	3.59	1205

CERTIFICATION :

Chemex Labs Ltd.
Analytical Chemists * Geochemists * Registered Assayers
212 BROOKSBANK AVE., NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-2C1
PHONE (604) 984-0221

T[illegible]ESTMIN RESOURCES LIMITED
P.O. Box 49066, The Bentall Centre
VANCOUVER, B.C.
V7X 1C4
Project : BRISTOL GOLD
Comments: ATTN: RON LANE CC: ROB MILLAR

Date : 22-AUG-88
Invoice # : I-8821063
P.O. # : 55168

CERTIFICATE OF ANALYSIS A8821063

SAMPLE DESCRIPTION	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
101068	205 238	2	0.02	16	2480	4	< 5	9	186	0.02	< 10	< 10	50	< 5	130
101072	205 238	8	0.02	82	2820	12	< 5	6	81	0.16	< 10	< 10	79	< 5	128
101073	205 238	7	0.01	24	620	< 2	5	4	62	< 0.01	< 10	< 10	23	< 5	103
101074	205 238	3	0.02	64	2040	< 2	< 5	8	116	0.03	< 10	< 10	69	< 5	144
101075	205 238	3	0.02	43	1780	< 2	< 5	8	167	0.06	< 10	< 10	97	< 5	131
101076	205 238	5	0.02	62	1690	< 2	< 5	8	118	0.11	< 10	< 10	122	< 5	136
101077	205 238	1	0.03	63	980	< 2	< 5	8	120	0.13	< 10	< 10	87	< 5	99
101078	205 238	2	0.02	57	1880	< 2	< 5	8	92	0.06	< 10	< 10	84	< 5	134
101079	205 238	1	0.02	40	1850	< 2	< 5	5	193	0.01	< 10	< 10	42	< 5	126
101080	205 238	2	0.02	59	1730	< 2	5	6	157	< 0.01	< 10	< 10	86	< 5	131
101081	205 238	1	0.01	59	1620	< 2	< 5	9	100	0.08	< 10	< 10	100	< 5	115
101082	205 238	1	0.02	20	1480	< 2	< 5	7	175	0.12	< 10	< 10	63	< 5	120
101083	205 238	< 1	0.02	87	1630	< 2	< 5	11	100	0.57	< 10	< 10	123	< 5	122
101084	205 238	< 1	0.01	73	1190	< 2	5	9	270	0.37	< 10	< 10	82	< 5	81
101085	205 238	2	0.01	60	910	< 2	< 5	8	345	0.29	< 10	< 10	78	< 5	109
101086	205 238	2	0.01	62	1810	< 2	5	6	117	0.25	10	< 10	80	< 5	124
101087	205 238	2	0.02	71	1380	< 2	< 5	9	157	0.53	< 10	< 10	97	< 5	87
101088	205 238	4	0.02	98	1570	< 2	5	11	96	0.05	< 10	< 10	66	< 5	132
101089	205 238	3	0.02	74	1660	< 2	< 5	12	128	< 0.01	< 10	< 10	65	< 5	128
101090	205 238	2	0.01	24	890	8	5	2	51	< 0.01	< 10	< 10	7	< 5	52
101091	205 238	< 1	< 0.01	20	1070	12	5	2	51	< 0.01	< 10	< 10	2	< 5	44
101092	205 238	1	< 0.01	19	650	10	10	2	64	< 0.01	< 10	< 10	4	< 5	49
101093	205 238	2	0.01	14	390	2	5	2	66	< 0.01	< 10	< 10	4	< 5	45
101094	205 238	< 1	< 0.01	13	440	6	5	1	67	< 0.01	< 10	< 10	1	< 5	48
101095	205 238	< 1	< 0.01	15	540	4	10	1	74	< 0.01	< 10	< 10	2	< 5	50
101096	205 238	< 1	< 0.01	10	310	6	15	1	64	< 0.01	< 10	< 10	2	< 5	32
101097	205 238	< 1	< 0.01	17	350	6	5	1	34	< 0.01	< 10	< 10	3	< 5	63
101098	205 238	1	< 0.01	18	380	2	< 5	2	31	0.02	< 10	< 10	6	< 5	50
101099	205 238	1	< 0.01	16	420	4	< 5	1	29	0.01	< 10	< 10	3	< 5	48
101100	205 238	< 1	< 0.01	13	410	4	< 5	1	38	< 0.01	< 10	< 10	2	< 5	43
101101	205 238	< 1	< 0.01	17	670	8	< 5	2	30	< 0.01	< 10	< 10	2	< 5	52
101102	205 238	< 1	< 0.01	18	430	< 2	5	1	44	< 0.01	< 10	< 10	2	5	52
101103	205 238	1	< 0.01	22	760	4	5	1	31	0.01	< 10	< 10	4	5	62
101104	205 238	1	0.01	18	480	2	< 5	1	18	0.02	< 10	< 10	5	< 5	45
101105	205 238	2	< 0.01	21	830	< 2	< 5	2	41	< 0.01	< 10	< 10	4	< 5	53
101106	205 238	1	< 0.01	17	760	< 2	< 5	1	17	0.02	< 10	< 10	4	< 5	46
101107	205 238	1	0.01	19	670	2	< 5	1	26	0.01	< 10	< 10	4	< 5	42
101108	205 238	< 1	0.01	20	890	< 2	< 5	1	22	0.03	< 10	< 10	4	5	55
101109	205 238	< 1	0.01	17	1100	4	< 5	1	38	0.02	< 10	< 10	4	5	51
101110	205 238	1	< 0.01	22	860	2	< 5	2	20	0.02	< 10	< 10	26	5	53

CERTIFICATION :

Chemex Labs Ltd.
Analytical Chemists * Geochemists * Registered Assayers
212 BROOKSBANK AVE., NORTH VANCOUVER,
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PHONE (604) 984-0221

WESTMIN RESOURCES LIMITED
P.O. Box 49066, The Bentall Centre
VANCOUVER, B.C.
V7X 1C4
Project : BRISTOL GOLD
Comments: ATTN: RON LANE CC: ROB MILLAR

Date :22-AUG-88
Invoice # :I-8821063
P.O. # :55168

CERTIFICATE OF ANALYSIS A8821063

SAMPLE DESCRIPTION	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
101111	205	238	1	0.01	21	330	4	< 5	3	20	0.05	< 10	< 10	38	< 5	58
101112	205	238	1	< 0.01	18	350	2	< 5	2	28	0.02	< 10	< 10	19	< 5	45
101113	205	238	1	0.01	61	1370	< 2	< 5	7	277	0.05	< 10	< 10	66	15	90
101114	205	238	1	0.02	124	2140	< 2	10	8	99	0.09	< 10	< 10	89	20	118
101115	205	238	3	0.01	54	1010	< 2	5	7	172	< 0.01	< 10	< 10	41	10	78
101116	205	238	< 1	0.01	117	1110	< 2	< 5	17	137	0.01	< 10	< 10	139	20	92
101117	205	238	< 1	0.02	83	1070	< 2	5	19	147	0.01	< 10	< 10	169	20	85
101118	205	238	1	0.01	142	900	< 2	< 5	12	253	< 0.01	< 10	< 10	113	10	74
101119	205	238	1	0.02	94	780	< 2	< 5	20	217	0.03	< 10	< 10	176	20	86
101120	205	238	2	0.02	92	950	2	< 5	20	128	0.24	< 10	< 10	207	< 5	92
101121	205	238	1	0.02	58	910	12	15	16	198	0.01	< 10	< 10	79	< 5	105
101122	205	238	2	0.02	106	1130	< 2	< 5	13	95	0.32	10	< 10	152	5	89

CERTIFICATION :

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 BROOKSBANK AVE., NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-2C1

PHONE (604) 984-0221

VESTIMIN RESOURCES LIMITED

P.O. Box 49066, The Bentall Centre
VANCOUVER, B.C.
V7X 1C4

Project : BRISTOL
Comments: ATTN: RON LANE CC: ROB MILLAR

Date : 31-AUG-88
Invoice # : I-8821606
P.O. # : 55168

CERTIFICATE OF ANALYSIS A88[redacted]

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
101123 H	205	238	5	4.24	0.6	30	260	< 0.5	4	2.81	< 0.5	38	89	51	8.41	< 10	< 1	1.35	10	2.55	1250
101124 H	205	238	5	3.86	0.4	20	140	1.5	< 2	2.79	< 0.5	35	98	65	7.65	< 10	< 1	0.96	10	2.21	1140
101125 H	205	238	< 5	2.82	< 0.2	10	60	0.5	< 2	8.74	< 0.5	20	190	50	4.07	< 10	< 1	0.24	< 10	3.09	2190
101126 H	205	238	< 5	0.94	< 0.2	5	30	< 0.5	< 2	9.74	< 0.5	8	95	37	1.83	< 10	< 1	0.11	< 10	1.30	2740
101127 H	205	238	5	2.71	< 0.2	15	50	0.5	< 2	5.49	< 0.5	18	160	80	3.71	< 10	< 1	0.26	< 10	2.65	1890
101128 H	205	238	< 5	3.91	< 0.2	15	120	< 0.5	< 2	4.11	< 0.5	29	161	45	6.29	< 10	< 1	0.86	10	3.16	1115
101129 H	205	238	< 5	4.45	0.2	20	90	1.0	< 2	2.89	< 0.5	28	150	47	6.42	< 10	< 1	0.84	10	4.18	1270
101130 H	205	238	< 5	4.22	< 0.2	30	90	1.0	< 2	3.93	< 0.5	30	180	44	6.69	< 10	< 1	0.90	10	3.23	1230
101131 H	205	238	< 5	4.19	0.4	35	150	2.0	< 2	4.22	< 0.5	35	156	64	7.63	< 10	1	1.43	10	1.94	929
101132 H	205	238	< 5	4.36	0.4	20	160	2.5	< 2	3.17	< 0.5	33	174	14	7.83	< 10	< 1	2.15	10	2.05	718
101133 H	205	238	< 5	3.82	< 0.2	30	130	2.0	< 2	4.74	< 0.5	30	168	12	7.23	< 10	< 1	1.49	< 10	1.80	721
101134 H	205	238	< 5	3.64	< 0.2	15	140	0.5	< 2	4.65	< 0.5	30	93	26	7.05	< 10	< 1	1.31	< 10	1.62	895
101135 H	205	238	< 5	3.84	< 0.2	10	120	1.5	< 2	5.75	< 0.5	29	153	34	6.74	< 10	1	1.09	< 10	2.20	989
101136 H	205	238	< 5	3.43	< 0.2	15	90	0.5	< 2	7.08	< 0.5	23	82	22	6.70	< 10	< 1	0.94	< 10	1.66	869
101137 H	205	238	< 5	1.55	< 0.2	10	30	0.5	< 2	4.05	< 0.5	11	116	63	3.80	< 10	1	0.14	< 10	1.32	752
101138 H	205	238	< 5	3.60	0.2	15	40	< 0.5	< 2	3.17	< 0.5	28	203	49	6.69	< 10	< 1	0.19	10	2.43	1065
101139 H	205	238	< 5	4.31	0.2	15	110	1.0	< 2	3.89	< 0.5	33	179	53	7.92	10	< 1	0.61	10	2.85	1185
101140 H	205	238	< 5	4.10	< 0.2	10	70	1.0	< 2	5.53	< 0.5	31	161	45	7.01	20	< 1	0.39	< 10	3.28	1040
101141 H	205	238	< 5	4.14	< 0.2	10	90	1.5	< 2	4.30	< 0.5	30	172	45	6.85	10	< 1	0.63	< 10	3.49	1005
101142 H	205	238	< 5	4.01	< 0.2	5	150	1.5	< 2	5.10	< 0.5	32	159	45	6.74	10	< 1	0.89	< 10	3.11	941
101143 H	205	238	< 5	3.83	< 0.2	5	80	< 0.5	< 2	4.64	< 0.5	27	119	35	6.55	< 10	< 1	0.45	< 10	2.97	957
101144 H	205	238	< 5	2.71	< 0.2	25	200	< 0.5	< 2	9.06	< 0.5	22	112	40	4.93	10	< 1	0.88	< 10	1.52	869
101145 H	205	238	< 5	3.10	< 0.2	5	80	< 0.5	< 2	7.83	< 0.5	28	138	50	5.63	10	< 1	0.34	< 10	2.20	932
101146 H	205	238	< 5	3.72	< 0.2	30	50	< 0.5	< 2	5.62	< 0.5	34	252	61	5.28	10	< 1	0.24	< 10	3.78	866
101147 H	205	238	15	1.76	< 0.2	1095	20	< 0.5	< 2	4.00	< 0.5	24	154	26	4.83	< 10	< 1	0.13	< 10	3.82	824
101148 H	205	238	225	0.56	0.4	1020	30	< 0.5	2	2.32	< 0.5	7	143	59	2.49	< 10	1	0.19	< 10	1.18	471
101149 H	205	238	50	0.97	< 0.2	120	90	< 0.5	< 2	1.65	0.5	9	112	53	2.89	< 10	< 1	0.47	10	0.84	700
101150 H	205	238	50	0.38	0.2	2020	30	< 0.5	< 2	2.23	< 0.5	5	91	49	2.17	< 10	1	0.18	< 10	0.88	673
101151 H	205	238	100	0.54	0.4	240	50	< 0.5	2	1.81	< 0.5	7	119	56	2.16	< 10	< 1	0.28	10	0.72	865
101152 H	205	238	135	0.72	< 0.2	575	60	< 0.5	< 2	5.76	< 0.5	11	109	41	2.82	< 10	< 1	0.33	< 10	1.37	803
101153 H	205	238	55	1.18	< 0.2	65	80	< 0.5	< 2	11.65	< 0.5	10	67	37	2.73	< 10	< 1	0.41	< 10	0.99	1040
101154 H	205	238	30	1.40	0.2	160	90	< 0.5	2	2.80	< 0.5	13	93	47	3.75	10	< 1	0.41	20	1.17	642
101155 H	205	238	5	1.61	< 0.2	120	130	< 0.5	< 2	5.59	< 0.5	18	118	48	5.08	< 10	< 1	0.61	< 10	2.03	1005
101156 H	205	238	285	0.38	0.8	1730	40	0.5	2	3.96	< 0.5	6	138	59	2.11	< 10	< 1	0.20	< 10	1.22	688
101157 H	205	238	700	0.64	2.0	5510	50	0.5	2	1.48	< 0.5	7	198	106	2.04	< 10	1	0.32	10	0.79	324
101158 H	205	238	500	0.28	1.8	3120	20	< 0.5	< 2	2.74	< 0.5	6	73	50	2.18	< 10	< 1	0.15	< 10	1.16	433
101159 H	205	238	1255	0.57	< 0.2	2150	50	0.5	< 2	6.98	< 0.5	3	94	21	1.98	< 10	1	0.27	< 10	2.52	674
101160 H	205	238	740	0.27	1.2	3550	20	0.5	4	2.98	< 0.5	8	49	54	2.78	< 10	1	0.14	< 10	1.06	769
101161 H	205	238	160	0.44	0.2	960	40	0.5	2	3.99	< 0.5	7	171	34	1.82	< 10	1	0.06	< 10	1.24	4160
101162 H	205	238	< 5	0.91	< 0.2	55	20	0.5	< 2	5.23	< 0.5	7	143	50	1.97	< 10	< 1	0.01	< 10	0.43	4680

CERTIFICATION : B. Caplin

Chemex Labs Ltd.
Analytical Chemists * Geochemists * Registered Assayers
212 BROOKSBANK AVE., NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-2C1
PHONE (604) 984-0221

WESTMIN RESOURCES LIMITED
P.O. Box 49066, The Bentall Centre
VANCOUVER, B.C.
V7X 1C4
Project : BRISTOL
Comments: ATTN: RON LANE CC: ROB MILLAR

Date : 31-AUG-88
Invoice # : I-8821606
P.O. # : 55168

CERTIFICATE OF ANALYSIS A8821606

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
101163 H	205	238	290	0.70	< 0.2	2340	30	< 0.5	< 2	2.68	0.5	13	68	43	2.63	10	< 1	0.04	20	1.38	3870
101164 H	205	238	265	0.20	< 0.2	865	20	< 0.5	< 2	3.46	0.5	7	103	21	1.84	10	1	0.05	10	1.04	3270
101165 H	205	238	235	0.42	< 0.2	2100	70	0.5	< 2	1.15	1.0	8	139	26	1.66	< 10	1	0.28	20	0.70	1935
101166 H	205	238	5	0.36	< 0.2	275	70	0.5	2	1.81	< 0.5	8	161	29	1.83	< 10	< 1	0.18	20	0.74	2570
101167 H	205	238	< 5	0.84	< 0.2	30	290	0.5	4	2.36	< 0.5	11	126	38	2.61	< 10	2	0.15	30	0.88	3080
101168 H	205	238	620	0.95	< 0.2	1980	170	0.5	2	3.17	1.0	13	112	55	3.41	10	1	0.12	30	1.05	4190
101169 H	205	238	130	0.38	< 0.2	985	60	< 0.5	< 2	1.74	< 0.5	6	158	26	1.44	< 10	3	0.24	20	0.58	1650
101170 H	205	238	95	0.43	< 0.2	390	60	< 0.5	< 2	1.57	0.5	4	143	31	1.39	< 10	< 1	0.26	20	0.63	1335
101171 H	205	238	< 5	0.51	< 0.2	45	80	0.5	< 2	0.86	< 0.5	5	171	39	1.28	< 10	1	0.31	30	0.54	1030
101172 H	205	238	15	0.81	< 0.2	435	200	0.5	< 2	1.00	0.5	10	190	80	1.88	< 10	< 1	0.50	30	0.84	1755
101173 H	205	238	70	0.29	0.2	355	50	< 0.5	< 2	0.76	< 0.5	6	121	48	1.51	< 10	< 1	0.18	20	0.59	1440
101174 H	205	238	125	0.16	0.2	1465	20	< 0.5	< 2	1.06	1.0	5	81	33	1.53	< 10	< 1	0.12	20	0.66	1290
101175 H	205	238	1350	1.35	0.2	5960	180	0.5	< 2	2.60	< 0.5	10	101	47	3.61	10	< 1	0.91	10	1.02	1170
101176 H	205	238	170	0.91	0.2	1400	120	0.5	< 2	1.58	2.5	7	76	36	3.35	< 10	3	0.51	20	0.60	693
101177 H	205	238	365	0.78	< 0.2	1435	70	< 0.5	2	13.25	1.5	10	53	31	2.64	20	1	0.40	< 10	0.75	877
101178 H	205	238	< 5	3.64	< 0.2	5	350	0.5	2	12.85	0.5	9	36	20	3.50	30	< 1	1.60	< 10	1.46	369
101179 H	205	238	5	2.71	< 0.2	< 5	230	0.5	< 2	10.25	< 0.5	7	70	27	2.29	20	< 1	0.98	< 10	1.03	293
101180 H	205	238	< 5	2.14	< 0.2	5	280	0.5	< 2	>15.00	0.5	10	24	24	2.25	30	< 1	0.97	< 10	0.98	551
101181 H	205	238	< 5	1.25	0.2	10	160	< 0.5	2	1.72	3.0	7	41	39	3.52	< 10	< 1	0.66	20	0.54	759
101182 H	205	238	< 5	1.37	0.2	20	150	< 0.5	< 2	1.52	3.0	6	36	40	3.58	< 10	< 1	0.72	20	0.58	654
101183 H	205	238	5	1.51	0.6	40	190	< 0.5	2	0.96	3.0	6	41	41	3.75	< 10	< 1	0.87	20	0.61	635
101184 H	205	238	< 5	1.33	0.4	< 5	170	< 0.5	< 2	1.46	4.0	8	38	38	3.43	< 10	< 1	0.78	20	0.55	745
101185 H	205	238	10	1.12	1.0	30	130	< 0.5	2	1.44	3.0	5	46	38	3.50	< 10	< 1	0.66	20	0.60	729
101186 H	205	238	< 5	2.66	< 0.2	15	40	< 0.5	2	7.23	< 0.5	26	92	64	4.80	20	< 1	0.21	< 10	1.73	947
101187 H	205	238	< 5	4.10	< 0.2	< 5	50	< 0.5	< 2	4.63	0.5	35	131	59	6.59	10	< 1	0.58	< 10	3.31	1160
101188 H	205	238	< 5	4.27	< 0.2	< 5	40	< 0.5	6	5.86	0.5	32	76	58	8.87	20	< 1	0.32	< 10	2.93	1470
101189 H	205	238	255	1.81	< 0.2	2100	50	< 0.5	4	5.31	1.5	24	89	77	5.97	10	2	0.34	< 10	2.74	999
101190 H	205	238	580	2.32	< 0.2	1855	30	< 0.5	2	4.79	2.5	38	315	47	4.79	10	< 1	0.19	< 10	4.33	1020
101191 H	205	238	10	4.77	< 0.2	95	90	< 0.5	< 2	5.21	0.5	45	404	77	7.67	20	< 1	0.56	< 10	5.21	1050
101192 H	205	238	15	2.46	< 0.2	15	60	< 0.5	< 2	>15.00	1.0	25	130	61	3.70	30	< 1	0.37	< 10	2.00	930
101193 H	205	238	< 5	3.35	< 0.2	10	140	< 0.5	2	6.52	< 0.5	29	202	58	5.85	20	< 1	0.84	< 10	2.35	820
101194 H	205	238	< 5	2.84	0.2	5	90	< 0.5	< 2	2.49	0.5	26	149	92	5.12	10	< 1	0.63	20	2.23	916
101195 H	205	238	5	1.41	< 0.2	< 5	100	< 0.5	< 2	2.71	1.0	12	74	47	3.76	10	< 1	0.73	20	1.03	697
101196 H	205	238	< 5	1.71	< 0.2	10	130	< 0.5	< 2	3.38	0.5	17	60	41	4.83	10	< 1	0.77	20	1.10	994
101197 H	205	238	120	0.71	< 0.2	2200	40	< 0.5	< 2	4.38	2.5	21	85	44	4.08	10	< 1	0.40	< 10	1.74	804
101198 H	205	238	5	0.53	< 0.2	30	40	< 0.5	< 2	1.68	0.5	8	92	46	2.09	< 10	< 1	0.29	20	0.78	684
101200 H	205	238	< 5	3.09	< 0.2	5	90	< 0.5	< 2	2.04	0.5	35	61	94	7.80	10	< 1	0.67	40	1.29	890
101201 H	205	238	< 5	3.08	< 0.2	45	70	< 0.5	< 2	5.78	< 0.5	28	59	61	7.06	20	< 1	0.49	20	1.71	1140
101202 H	205	238	< 5	3.32	< 0.2	10	60	< 0.5	4	6.62	0.5	34	67	66	6.59	20	< 1	0.42	< 10	1.89	910
101203 H	205	238	< 5	3.97	< 0.2	< 5	50	< 0.5	< 2	9.12	0.5	35	229	39	5.92	30	1	0.46	< 10	3.28	1050

CERTIFICATION : B. Caughlin

Chemex Labs Ltd.
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TESTMIN RESOURCES LIMITED
P.O. Box 49066, The Bentall Centre
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V7X 1C4
Project : BRISTOL
Comments: ATTN: RON LANE CC: ROB MILLAR

CERTIFICATE OF ANALYSIS A8821606

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
101204 H	205	238	< 5	3.56	< 0.2	20	60	0.5	< 2	6.81	< 0.5	33	125	47	6.04	10	1	0.60	< 10	2.59	858
101205 H	205	238	10	1.87	< 0.2	30	70	< 0.5	< 2	10.55	< 0.5	48	84	35	6.44	< 10	< 1	0.29	< 10	1.27	1050
101206 H	205	238	< 5	2.24	< 0.2	45	50	< 0.5	2	6.86	< 0.5	23	72	26	5.28	< 10	< 1	0.43	< 10	1.64	805
101207 H	205	238	5	0.99	0.4	5	40	< 0.5	2	4.18	0.5	7	73	57	2.28	< 10	< 1	0.24	< 10	0.75	568
101208 H	205	238	< 5	1.21	0.4	10	30	< 0.5	< 2	3.36	0.5	9	73	62	2.34	< 10	< 1	0.19	10	0.80	557
101209 H	205	238	< 5	1.29	0.2	15	50	< 0.5	< 2	4.46	< 0.5	11	110	66	2.47	< 10	< 1	0.32	< 10	0.83	667
101210 H	205	238	< 5	3.14	< 0.2	25	60	< 0.5	< 2	7.37	< 0.5	27	106	39	5.57	< 10	< 1	0.74	< 10	2.19	932
101211 H	205	238	10	2.54	< 0.2	25	60	< 0.5	< 2	12.85	< 0.5	25	91	31	4.57	< 10	< 1	0.53	< 10	1.66	1020
101212 H	205	238	< 5	2.56	< 0.2	15	50	< 0.5	< 2	12.55	< 0.5	25	87	32	4.59	< 10	< 1	0.77	< 10	1.53	815
101213 H	205	238	< 5	3.35	< 0.2	20	50	0.5	< 2	9.92	< 0.5	32	114	26	5.40	< 10	< 1	0.60	< 10	2.25	893
101214 H	205	238	< 5	3.26	< 0.2	20	50	< 0.5	< 2	10.90	< 0.5	31	130	41	5.53	< 10	< 1	0.57	< 10	2.10	938
101215 H	205	238	< 5	3.67	< 0.2	5	40	< 0.5	< 2	7.79	< 0.5	30	121	37	6.20	< 10	< 1	0.46	< 10	2.50	971
101216 H	205	238	< 5	3.22	< 0.2	10	110	< 0.5	< 2	9.61	< 0.5	24	90	24	5.58	< 10	< 1	1.16	< 10	1.52	754
101217 H	205	238	< 5	2.84	0.2	15	60	< 0.5	< 2	4.43	< 0.5	17	49	74	5.48	10	< 1	0.43	10	1.31	519
101218 H	205	238	< 5	3.33	< 0.2	10	90	< 0.5	< 2	5.58	< 0.5	22	88	9	6.25	< 10	< 1	0.86	< 10	1.73	600
101219 H	205	238	< 5	3.26	< 0.2	20	80	< 0.5	< 2	7.07	< 0.5	24	95	25	6.02	< 10	< 1	0.79	< 10	1.94	685
101220 H	205	238	< 5	4.43	< 0.2	30	70	< 0.5	< 2	7.43	< 0.5	35	143	29	7.58	< 10	< 1	0.65	< 10	2.87	1045
101221 H	205	238	< 5	3.38	< 0.2	10	70	< 0.5	< 2	5.27	< 0.5	25	121	42	5.72	10	< 1	0.81	< 10	2.30	715
101222 H	205	238	< 5	3.83	< 0.2	20	50	< 0.5	< 2	5.53	< 0.5	28	106	35	6.52	10	< 1	0.60	< 10	2.60	840
101223 H	205	238	< 5	3.85	< 0.2	35	30	< 0.5	< 2	4.68	< 0.5	32	131	34	6.97	10	2	0.61	< 10	2.49	804
101224 H	205	238	< 5	3.93	< 0.2	20	40	< 0.5	< 2	6.22	< 0.5	29	110	49	6.78	10	< 1	0.53	< 10	2.76	853
101225 H	205	238	< 5	3.65	< 0.2	30	70	< 0.5	< 2	6.54	< 0.5	27	106	30	6.58	10	< 1	0.59	< 10	2.45	847
101226 H	205	238	< 5	3.06	< 0.2	15	60	< 0.5	4	9.10	< 0.5	28	122	32	5.55	< 10	< 1	0.35	< 10	2.24	868
101227 H	205	238	< 5	3.11	< 0.2	10	140	< 0.5	< 2	4.20	< 0.5	23	310	33	4.71	10	< 1	0.55	< 10	3.16	764
101228 H	205	238	< 5	3.75	< 0.2	15	50	< 0.5	< 2	8.27	< 0.5	30	135	43	6.20	< 10	< 1	0.44	< 10	2.93	1055
101229 H	205	238	5	2.90	< 0.2	25	90	0.5	< 2	9.32	< 0.5	25	122	27	5.60	< 10	1	0.45	< 10	2.18	983
101230 H	205	238	100	2.58	< 0.2	240	40	< 0.5	< 2	4.89	< 0.5	31	121	75	6.53	10	< 1	0.18	< 10	2.43	947
101231 H	205	238	235	1.88	< 0.2	2550	30	< 0.5	6	5.34	< 0.5	30	90	42	6.54	10	< 1	0.23	< 10	2.14	901
101232 H	205	238	< 5	4.05	0.2	50	100	< 0.5	< 2	3.39	< 0.5	31	107	62	7.25	20	< 1	0.37	10	3.53	1405
101233 H	205	238	< 5	4.28	< 0.2	45	20	0.5	< 2	4.25	< 0.5	28	81	65	7.39	20	< 1	0.07	< 10	3.83	1125
101234 H	205	238	< 5	4.07	< 0.2	25	90	< 0.5	< 2	4.62	< 0.5	31	73	112	7.84	20	< 1	0.36	< 10	3.63	1180
101235 H	205	238	60	2.90	< 0.2	190	10	< 0.5	4	5.13	< 0.5	27	26	66	6.85	10	< 1	0.10	< 10	3.01	1480
101236 H	205	238	< 5	3.58	< 0.2	25	280	< 0.5	4	3.12	< 0.5	28	60	102	6.61	20	< 1	1.41	10	3.03	649
101237 H	205	238	< 5	3.28	0.4	10	220	< 0.5	6	2.51	< 0.5	24	5	47	6.29	20	< 1	1.19	10	2.69	573
101238 H	205	238	< 5	3.90	< 0.2	20	160	< 0.5	2	3.19	< 0.5	32	114	46	6.91	20	< 1	0.76	10	3.29	929
101239 H	205	238	< 5	4.01	< 0.2	20	100	< 0.5	2	4.52	< 0.5	30	149	49	6.72	20	< 1	0.30	10	3.30	1355
101240 H	205	238	< 5	3.55	< 0.2	30	90	< 0.5	2	4.40	< 0.5	28	119	44	6.53	20	< 1	0.40	< 10	3.23	1420
101246 H	205	238	< 5	3.92	0.2	35	240	0.5	6	3.20	< 0.5	30	138	41	6.91	20	< 1	1.08	20	2.47	1015
101247 H	205	238	< 5	3.34	< 0.2	< 5	190	0.5	4	4.91	< 0.5	28	156	53	5.87	20	< 1	0.71	< 10	2.23	887
101248 H	205	238	< 5	3.87	0.4	15	340	0.5	4	2.99	< 0.5	32	193	51	6.77	20	< 1	1.30	10	2.49	825

CERTIFICATION : B. Caglione

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V7X 1C4
Project : BRISTOL
Comments: ATTN: RON LANE CC: ROB MILLAR

CERTIFICATE OF ANALYSIS A8821606

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
101249 H	205	238	10	2.60	< 0.2	60	140	0.5	< 2	5.94	< 0.5	25	131	70	5.65	< 10	< 1	1.01	< 10	2.08	836
101250 H	205	238	< 5	2.86	< 0.2	70	130	0.5	< 2	8.17	< 0.5	36	199	46	4.87	< 10	< 1	0.83	< 10	2.03	793
101251 H	205	238	< 5	3.14	< 0.2	5	220	0.5	< 2	8.26	< 0.5	27	217	43	5.18	< 10	< 1	1.25	< 10	1.96	834
101252 H	205	238	< 5	3.77	< 0.2	10	260	0.5	< 2	5.30	< 0.5	31	233	49	6.31	10	< 1	1.61	< 10	2.26	761
101253 H	205	238	< 5	3.55	< 0.2	5	190	0.5	< 2	5.47	< 0.5	24	153	40	5.81	10	< 1	1.31	< 10	2.11	828
101254 H	205	238	< 5	3.62	< 0.2	30	140	0.5	< 2	3.97	< 0.5	26	121	58	6.67	20	< 1	0.55	< 10	3.34	834
101255 H	205	238	< 5	4.54	< 0.2	25	730	0.5	< 2	1.36	< 0.5	17	94	47	5.33	10	< 1	2.97	20	2.60	2670
101256 H	205	238	< 5	3.12	0.2	5	40	< 0.5	< 2	3.00	< 0.5	26	128	70	6.03	20	< 1	0.19	10	2.76	815
101257 H	205	238	< 5	2.16	< 0.2	40	40	< 0.5	< 2	4.17	< 0.5	29	85	69	7.14	10	< 1	0.24	< 10	2.99	1080
101258 H	205	238	210	1.50	< 0.2	650	30	< 0.5	< 2	4.97	< 0.5	28	76	59	5.99	< 10	< 1	0.17	< 10	2.93	1040
101259 H	205	238	40	0.66	0.2	165	40	< 0.5	2	1.53	< 0.5	9	85	39	2.49	< 10	< 1	0.24	10	0.91	676
101260 H	205	238	190	0.45	0.2	520	30	< 0.5	2	1.31	< 0.5	5	45	39	1.86	< 10	< 1	0.19	10	0.66	542
101261 H	205	238	1080	0.35	0.8	2770	30	< 0.5	< 2	2.37	< 0.5	5	47	46	2.10	< 10	< 1	0.22	< 10	0.96	605
101262 H	205	238	3970	0.40	1.2	4540	60	< 0.5	2	4.33	< 0.5	7	54	32	2.56	< 10	< 1	0.22	< 10	1.58	709
101263 H	205	238	90	0.56	< 0.2	465	70	< 0.5	< 2	6.60	< 0.5	31	97	30	5.41	< 10	< 1	0.27	< 10	4.28	1085
101264 H	205	238	15	2.37	< 0.2	35	50	< 0.5	< 2	5.45	< 0.5	28	100	44	6.94	10	< 1	0.28	< 10	2.58	1080
101265 H	205	238	< 5	1.76	< 0.2	55	40	< 0.5	< 2	5.60	< 0.5	27	68	57	6.83	< 10	< 1	0.40	< 10	2.87	1210
101266 H	205	238	55	2.56	< 0.2	610	90	< 0.5	< 2	5.07	< 0.5	36	277	48	6.23	10	< 1	0.41	< 10	4.93	965
101267 H	205	238	5	0.37	0.2	195	40	< 0.5	< 2	1.69	< 0.5	6	22	45	2.38	< 10	< 1	0.21	10	0.84	696
101268 H	205	238	35	0.91	0.2	250	80	< 0.5	< 2	1.51	< 0.5	6	37	40	2.54	< 10	< 1	0.43	10	0.58	594
101269 H	205	238	< 5	0.62	0.2	40	70	< 0.5	< 2	2.22	< 0.5	4	142	40	1.75	< 10	< 1	0.27	10	0.40	702
101270 H	205	238	10	0.77	0.6	55	90	< 0.5	< 2	1.45	0.5	6	109	77	2.68	< 10	< 1	0.32	10	0.67	752
101271 H	205	238	< 5	0.51	0.2	30	60	< 0.5	< 2	1.76	< 0.5	5	115	43	2.06	< 10	< 1	0.24	10	0.61	768
101272 H	205	238	< 5	0.97	0.2	50	80	< 0.5	< 2	1.65	< 0.5	7	84	46	2.45	< 10	< 1	0.37	10	0.61	856
101273 H	205	238	< 5	3.88	< 0.2	15	240	< 0.5	< 2	3.92	< 0.5	27	172	45	6.55	< 10	< 1	1.61	< 10	2.19	702
101274 H	205	238	< 5	3.60	< 0.2	10	260	< 0.5	< 2	4.40	< 0.5	38	254	55	6.71	< 10	< 1	2.17	< 10	1.79	454
101275 H	205	238	< 5	3.70	0.2	15	210	< 0.5	< 2	4.18	< 0.5	31	201	60	6.64	< 10	< 1	1.65	< 10	2.06	534
101276 H	205	238	< 5	3.76	< 0.2	5	200	< 0.5	< 2	5.74	< 0.5	23	134	31	6.28	< 10	< 1	1.31	< 10	2.32	765
101277 H	205	238	< 5	4.15	< 0.2	10	230	< 0.5	< 2	4.39	< 0.5	24	153	39	6.77	10	< 1	1.17	10	2.66	859
101278 H	205	238	< 5	3.66	< 0.2	10	250	< 0.5	< 2	4.43	< 0.5	22	129	41	6.27	10	< 1	1.19	< 10	2.35	777
101279 H	205	238	< 5	3.21	< 0.2	90	210	< 0.5	< 2	5.19	< 0.5	29	177	55	6.34	10	< 1	0.73	< 10	3.37	942
101280 H	205	238	4060	0.67	2.4	8480	40	< 0.5	< 2	6.27	< 0.5	27	61	43	5.44	< 10	2	0.29	< 10	2.53	997
101281 H	205	238	1320	1.81	< 0.2	4070	100	< 0.5	< 2	6.06	< 0.5	19	82	40	6.56	< 10	1	0.83	< 10	1.83	877
101282 H	205	238	40	3.74	0.4	85	120	< 0.5	< 2	3.83	< 0.5	25	110	45	7.71	20	< 1	0.94	10	2.21	886
101283 H	205	238	10	3.42	< 0.2	45	80	< 0.5	< 2	5.51	< 0.5	24	148	40	6.69	10	1	0.46	< 10	2.10	902
101284 H	205	238	5	3.68	< 0.2	5	170	0.5	< 2	4.17	< 0.5	25	124	45	6.80	10	< 1	0.83	20	2.33	857
101285 H	205	238	< 5	3.32	< 0.2	35	420	0.5	< 2	4.55	< 0.5	21	123	50	6.29	10	< 1	0.94	< 10	2.21	884
101286 H	205	238	< 5	1.47	< 0.2	95	30	< 0.5	< 2	4.06	< 0.5	26	46	53	4.54	10	3	0.08	< 10	1.82	683
101287 H	205	238	55	1.29	< 0.2	320	50	1.0	< 2	5.25	< 0.5	28	117	59	5.55	< 10	1	0.21	< 10	2.11	983
101288 H	205	238	< 5	0.43	< 0.2	30	20	3.0	< 2	>15.00	0.5	< 1	19	10	1.82	< 10	< 1	0.03	< 10	0.50	698

CERTIFICATION : B. Caughlin

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Project : BRISTOL
Comments: ATTN: RON LANE CC: ROB MILLAR

Date : 31-AUG-88
Invoice # : I-8821606
P.O. # : 55168

CERTIFICATE OF ANALYSIS A8821606

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
101289 H	205	238	< 5	0.30	< 0.2	100	30	2.0	< 2	>15.00	0.5	< 1	11	6	1.86	< 10	< 1	0.01	< 10	7.88	744
101290 H	205	238	< 5	0.38	< 0.2	40	30	1.0	< 2	>15.00	0.5	< 1	23	23	2.02	< 10	< 1	0.03	< 10	6.91	767
101305 H	205	238	< 5	2.89	< 0.2	40	80	< 0.5	< 2	4.49	< 0.5	27	134	14	5.50	< 10	2	0.36	10	2.05	649
101306 H	205	238	< 5	3.36	< 0.2	40	170	0.5	< 2	4.74	< 0.5	26	113	41	6.64	10	< 1	0.94	< 10	2.68	831

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VESTIMIN RESOURCES LIMITED

P.O. Box 49066, The Bentall Centre
VANCOUVER, B.C.
V7X 1C4

Project : BRISTOL
Comments: ATTN: RON LANE CC: ROB MILLAR

Date : 31-AUG-88
Invoice # : I-8821606
P.O. # : 55168

CERTIFICATE OF ANALYSIS A8821606

SAMPLE DESCRIPTION	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
101123 H	205	238	2	0.04	71	1220	< 2	5	22	55	0.78	< 10	< 10	220	< 5	154
101124 H	205	238	2	0.03	75	1470	8	5	18	52	0.73	< 10	< 10	197	10	144
101125 H	205	238	< 1	0.04	63	1160	< 2	< 5	10	219	0.33	< 10	< 10	126	5	72
101126 H	205	238	< 1	0.01	15	290	8	< 5	3	180	0.05	< 10	< 10	21	< 5	37
101127 H	205	238	2	0.02	64	670	< 2	< 5	9	115	0.04	< 10	< 10	91	5	74
101128 H	205	238	< 1	0.02	88	1410	< 2	< 5	16	108	0.51	< 10	< 10	151	10	101
101129 H	205	238	< 1	0.02	72	1230	< 2	5	21	62	0.54	< 10	< 10	211	10	77
101130 H	205	238	< 1	0.02	87	1500	< 2	5	18	82	0.29	< 10	< 10	181	5	93
101131 H	205	238	1	0.03	96	1980	< 2	5	19	78	0.56	< 10	< 10	180	10	143
101132 H	205	238	< 1	0.04	106	1620	< 2	5	21	55	0.77	< 10	< 10	200	10	144
101133 H	205	238	< 1	0.04	109	1750	< 2	5	19	126	0.53	< 10	< 10	175	10	128
101134 H	205	238	< 1	0.03	62	2350	< 2	< 5	14	100	0.35	< 10	< 10	169	10	140
101135 H	205	238	< 1	0.02	89	1470	< 2	5	15	90	0.45	< 10	< 10	157	10	106
101136 H	205	238	< 1	0.03	47	1870	< 2	5	14	132	0.47	< 10	< 10	172	10	117
101137 H	205	238	1	0.03	30	530	14	5	9	176	0.06	< 10	< 10	66	< 5	67
101138 H	205	238	1	0.03	99	1530	< 2	5	15	67	0.65	10	< 10	173	< 5	119
101139 H	205	238	< 1	0.04	105	1500	< 2	5	20	76	1.00	< 10	< 10	207	< 5	127
101140 H	205	238	< 1	0.03	107	1040	< 2	5	24	103	1.15	10	< 10	224	5	98
101141 H	205	238	< 1	0.02	119	1220	< 2	< 5	22	112	0.94	< 10	< 10	201	5	101
101142 H	205	238	< 1	0.02	120	920	< 2	5	21	106	0.88	< 10	< 10	193	5	89
101143 H	205	238	< 1	0.02	87	1180	< 2	5	17	105	0.68	< 10	< 10	163	25	105
101144 H	205	238	< 1	0.02	62	1350	< 2	5	11	308	0.42	< 10	< 10	103	20	112
101145 H	205	238	< 1	0.02	85	1290	< 2	< 5	16	251	0.24	10	< 10	121	25	107
101146 H	205	238	1	0.03	178	1010	< 2	5	15	169	0.07	< 10	< 10	113	10	80
101147 H	205	238	2	0.01	151	890	< 2	5	12	110	< 0.01	< 10	< 10	51	15	98
101148 H	205	238	5	0.01	29	440	2	5	4	83	< 0.01	< 10	< 10	20	5	102
101149 H	205	238	6	0.01	23	500	4	< 5	4	67	0.02	< 10	< 10	25	5	129
101150 H	205	238	5	0.01	14	260	< 2	10	3	85	< 0.01	10	< 10	13	< 5	78
101151 H	205	238	34	0.01	23	510	4	5	3	68	< 0.01	10	< 10	12	< 5	81
101152 H	205	238	4	0.01	28	820	6	5	4	190	< 0.01	10	< 10	23	10	89
101153 H	205	238	1	0.01	23	1060	< 2	5	4	322	0.02	< 10	< 10	25	10	62
101154 H	205	238	8	0.03	29	1090	4	5	5	105	0.01	< 10	< 10	36	5	109
101155 H	205	238	5	0.03	69	2110	< 2	5	10	206	0.03	< 10	< 10	69	10	122
101156 H	205	238	4	0.01	25	310	4	5	3	139	< 0.01	10	< 10	12	5	70
101157 H	205	238	1	0.01	39	450	6	15	3	63	< 0.01	10	< 10	12	< 5	58
101158 H	205	238	2	0.01	22	180	6	10	3	63	< 0.01	10	< 10	6	5	60
101159 H	205	238	4	0.01	14	260	< 2	10	3	114	< 0.01	< 10	< 10	14	5	58
101160 H	205	238	5	0.01	24	620	4	15	3	93	< 0.01	< 10	< 10	9	5	91
101161 H	205	238	1	0.01	24	220	10	10	3	102	< 0.01	< 10	< 10	6	< 5	49
101162 H	205	238	< 1	< 0.01	31	200	8	< 5	4	141	< 0.01	< 10	< 10	10	< 5	62

CERTIFICATION : B. Caglione

Chemex Labs Ltd.
Analytical Chemists * Geochemists * Registered Assayers
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WESTMIN RESOURCES LIMITED
P.O. Box 49066, The Bentall Centre
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V7X 1C4
Project : BRISTOL
Comments: ATTN: RON LANE CC: ROB MILLAR

Date : 31-AUG-88
Invoice # : I-8821606
P.O. # : 55168

CERTIFICATE OF ANALYSIS A8821606

SAMPLE DESCRIPTION	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
101163 H	205	238	< 1	0.01	43	170	18	5	5	109	< 0.01	< 10	< 10	17	< 5	69
101164 H	205	238	< 1	0.01	25	740	6	5	3	119	< 0.01	< 10	< 10	23	5	41
101165 H	205	238	< 1	0.01	26	600	6	5	2	67	< 0.01	< 10	< 10	6	< 5	96
101166 H	205	238	< 1	0.01	29	500	< 2	< 5	2	82	< 0.01	< 10	< 10	7	5	44
101167 H	205	238	< 1	< 0.01	39	320	8	< 5	4	90	0.02	< 10	< 10	15	< 5	63
101168 H	205	238	< 1	0.01	51	1850	12	5	5	118	0.01	< 10	< 10	18	10	80
101169 H	205	238	< 1	0.01	20	350	10	5	2	76	< 0.01	< 10	< 10	5	< 5	38
101170 H	205	238	< 1	0.01	18	620	10	5	2	83	< 0.01	< 10	< 10	6	5	36
101171 H	205	238	< 1	0.01	21	790	4	< 5	2	60	0.01	< 10	< 10	5	< 5	40
101172 H	205	238	< 1	0.03	32	620	6	5	3	87	0.01	< 10	< 10	8	< 5	60
101173 H	205	238	< 1	0.01	25	560	12	< 5	2	62	< 0.01	< 10	< 10	4	< 5	51
101174 H	205	238	< 1	0.01	24	340	4	5	1	81	< 0.01	< 10	< 10	3	< 5	51
101175 H	205	238	2	0.02	35	930	4	15	6	149	< 0.01	< 10	< 10	28	5	162
101176 H	205	238	5	0.01	22	420	12	5	4	57	< 0.01	< 10	< 10	26	10	229
101177 H	205	238	1	0.01	35	800	2	10	6	314	0.01	< 10	< 10	29	10	92
101178 H	205	238	< 1	0.18	20	1390	6	5	11	259	0.22	< 10	< 10	64	10	68
101179 H	205	238	< 1	0.13	20	890	4	5	9	189	0.14	< 10	< 10	33	5	59
101180 H	205	238	< 1	0.11	14	860	< 2	< 5	6	344	0.13	< 10	< 10	45	5	57
101181 H	205	238	8	0.06	22	480	6	5	3	41	0.03	< 10	< 10	41	< 5	260
101182 H	205	238	5	0.05	19	460	8	< 5	3	39	0.06	< 10	< 10	46	< 5	260
101183 H	205	238	7	0.06	21	470	6	< 5	4	22	0.08	< 10	< 10	62	< 5	273
101184 H	205	238	5	0.05	19	480	< 2	< 5	4	35	0.04	< 10	< 10	51	5	252
101185 H	205	238	6	0.05	15	440	4	5	4	40	0.03	< 10	< 10	46	10	245
101186 H	205	238	< 1	0.04	63	730	< 2	5	5	267	0.72	< 10	< 10	100	10	71
101187 H	205	238	1	0.02	86	770	< 2	5	8	106	0.94	< 10	< 10	147	20	91
101188 H	205	238	< 1	0.03	55	1520	< 2	5	23	143	0.54	< 10	< 10	247	25	119
101189 H	205	238	< 1	0.04	59	1950	4	10	15	227	0.25	< 10	< 10	124	10	104
101190 H	205	238	1	0.01	261	760	< 2	10	11	134	0.01	< 10	< 10	64	20	80
101191 H	205	238	< 1	0.02	284	1770	< 2	< 5	19	183	0.09	< 10	< 10	132	25	139
101192 H	205	238	< 1	0.02	80	990	< 2	< 5	11	750	0.18	< 10	< 10	66	15	95
101193 H	205	238	< 1	0.03	109	1430	< 2	5	17	190	0.44	< 10	< 10	104	20	136
101194 H	205	238	5	0.03	94	1290	< 2	< 5	12	97	0.12	< 10	< 10	87	15	116
101195 H	205	238	14	0.03	34	1640	4	< 5	9	84	0.12	< 10	< 10	71	5	117
101196 H	205	238	3	0.03	31	2000	< 2	5	9	124	0.06	< 10	< 10	80	5	110
101197 H	205	238	6	0.01	49	880	< 2	20	9	152	< 0.01	< 10	< 10	38	10	88
101198 H	205	238	8	0.01	18	320	4	< 5	3	54	< 0.01	< 10	< 10	16	< 5	75
101200 H	205	238	1	0.06	69	2910	< 2	< 5	15	57	0.10	< 10	< 10	106	10	184
101201 H	205	238	2	0.03	64	2900	< 2	5	9	147	0.07	< 10	< 10	72	15	156
101202 H	205	238	< 1	0.03	83	2880	2	5	13	251	0.08	< 10	< 10	93	20	156
101203 H	205	238	< 1	0.02	109	2280	< 2	10	18	236	0.31	< 10	< 10	164	25	96

CERTIFICATION : B. Caughlin

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Comments: ATTN: RON LANE CC: ROB MILLAR

Date :31-AUG-88
Invoice # :I-8821606
P.O. # :55168

CERTIFICATE OF ANALYSIS A8821606

SAMPLE DESCRIPTION	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
101204 H	205	238	1	0.02	107	1370	< 2	5	12	155	0.30	< 10	< 10	112	20	99
101205 H	205	238	< 1	0.03	161	1190	< 2	< 5	6	224	0.05	< 10	< 10	131	25	69
101206 H	205	238	< 1	0.01	65	1620	< 2	< 5	7	281	0.03	< 10	< 10	51	15	94
101207 H	205	238	3	0.01	19	310	4	< 5	3	85	< 0.01	< 10	< 10	18	< 5	74
101208 H	205	238	3	0.01	23	500	< 2	< 5	3	75	0.01	< 10	< 10	22	< 5	71
101209 H	205	238	3	0.01	28	940	< 2	< 5	4	121	0.01	< 10	< 10	25	< 5	67
101210 H	205	238	< 1	0.01	81	1690	< 2	5	8	149	0.12	< 10	< 10	69	15	108
101211 H	205	238	< 1	0.01	69	1970	< 2	< 5	7	238	0.09	< 10	< 10	56	15	78
101212 H	205	238	< 1	0.01	75	1690	< 2	5	7	218	0.14	< 10	< 10	46	15	81
101213 H	205	238	< 1	0.01	96	870	< 2	5	11	178	0.48	< 10	< 10	95	15	91
101214 H	205	238	< 1	0.01	90	1120	< 2	5	10	192	0.48	< 10	< 10	92	20	95
101215 H	205	238	< 1	0.02	85	1260	< 2	5	12	172	0.61	< 10	< 10	118	20	103
101216 H	205	238	1	0.03	65	1680	< 2	5	10	174	0.45	< 10	< 10	99	20	124
101217 H	205	238	1	0.03	36	3200	< 2	< 5	9	118	0.12	< 10	< 10	89	20	155
101218 H	205	238	< 1	0.04	54	2620	< 2	5	10	95	0.25	10	< 10	108	20	103
101219 H	205	238	< 1	0.02	72	2430	< 2	5	10	177	0.24	< 10	< 10	112	25	100
101220 H	205	238	< 1	0.02	106	1920	< 2	10	11	156	0.50	< 10	< 10	108	30	150
101221 H	205	238	< 1	0.02	80	1850	< 2	< 5	10	101	0.30	10	< 10	94	15	100
101222 H	205	238	< 1	0.03	83	2090	< 2	5	12	220	0.32	< 10	< 10	126	20	121
101223 H	205	238	1	0.01	102	1510	< 2	10	9	130	0.17	< 10	< 10	95	20	134
101224 H	205	238	< 1	0.02	76	1320	< 2	5	16	177	0.63	< 10	< 10	180	10	107
101225 H	205	238	< 1	0.02	76	970	< 2	5	18	134	0.83	< 10	< 10	200	10	95
101226 H	205	238	< 1	0.02	99	750	< 2	5	16	263	0.75	< 10	< 10	148	10	77
101227 H	205	238	< 1	0.11	108	1590	< 2	5	8	211	0.30	< 10	< 10	123	< 5	77
101228 H	205	238	< 1	0.03	86	880	< 2	5	17	171	0.71	< 10	< 10	160	10	95
101229 H	205	238	< 1	0.02	79	1090	< 2	5	11	211	0.25	< 10	< 10	97	5	90
101230 H	205	238	< 1	0.04	93	1010	< 2	5	16	81	0.40	10	< 10	149	10	89
101231 H	205	238	< 1	0.02	95	950	< 2	10	14	117	0.18	10	< 10	102	10	96
101232 H	205	238	< 1	0.03	74	1360	< 2	5	20	103	0.46	< 10	< 10	196	10	109
101233 H	205	238	< 1	0.03	50	1490	< 2	10	20	195	0.44	< 10	< 10	207	10	102
101234 H	205	238	1	0.04	41	1450	< 2	5	25	183	0.15	< 10	< 10	261	20	118
101235 H	205	238	< 1	0.02	29	1650	< 2	5	18	251	0.06	< 10	< 10	174	15	104
101236 H	205	238	1	0.04	35	1430	< 2	5	16	74	0.53	< 10	< 10	256	5	105
101237 H	205	238	1	0.05	14	1530	2	5	9	50	0.42	< 10	< 10	188	10	96
101238 H	205	238	1	0.04	83	1420	< 2	5	15	59	0.61	< 10	< 10	192	10	111
101239 H	205	238	1	0.04	87	1440	< 2	5	18	155	0.29	< 10	< 10	177	10	115
101240 H	205	238	1	0.02	84	1400	< 2	5	17	133	0.06	< 10	< 10	143	10	108
101246 H	205	238	< 1	0.05	87	1900	< 2	5	18	66	0.50	< 10	< 10	171	10	135
101247 H	205	238	< 1	0.04	84	1800	< 2	< 5	17	192	0.35	< 10	< 10	145	10	122
101248 H	205	238	< 1	0.04	114	2190	< 2	< 5	19	88	0.33	< 10	< 10	163	10	134

CERTIFICATION : B. Caughlin

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SAMPLE DESCRIPTION	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
101249 H	205	238	< 1	0.03	90	1560	< 2	5	14	166	0.22	< 10	< 10	112	10	104
101250 H	205	238	< 1	0.03	144	1020	< 2	5	16	267	0.20	< 10	< 10	149	10	74
101251 H	205	238	< 1	0.02	114	970	< 2	< 5	17	237	0.42	< 10	< 10	176	< 5	68
101252 H	205	238	< 1	0.04	132	1150	< 2	5	20	246	0.44	< 10	< 10	160	5	109
101253 H	205	238	< 1	0.05	85	1300	< 2	5	17	119	0.44	< 10	< 10	152	5	94
101254 H	205	238	< 1	0.03	51	1180	< 2	5	20	146	0.31	< 10	< 10	205	10	98
101255 H	205	238	< 1	0.08	155	2380	4	5	15	58	0.36	< 10	< 10	31	5	212
101256 H	205	238	< 1	0.05	78	1050	< 2	< 5	11	71	0.50	< 10	< 10	148	10	86
101257 H	205	238	1	0.03	78	1000	< 2	5	19	129	0.02	< 10	< 10	119	15	96
101258 H	205	238	1	0.02	111	1350	< 2	< 5	15	175	0.01	< 10	< 10	92	15	98
101259 H	205	238	4	0.01	43	280	6	< 5	4	50	0.01	< 10	< 10	22	5	65
101260 H	205	238	3	0.01	17	210	60	5	2	48	< 0.01	< 10	< 10	13	5	61
101261 H	205	238	1	0.01	15	190	4	10	3	82	< 0.01	< 10	10	10	5	72
101262 H	205	238	6	0.01	24	300	4	15	5	114	< 0.01	< 10	< 10	15	5	66
101263 H	205	238	< 1	0.01	202	850	< 2	10	12	240	< 0.01	20	10	47	20	75
101264 H	205	238	< 1	0.03	82	960	< 2	5	19	136	0.11	< 10	< 10	135	20	89
101265 H	205	238	< 1	0.01	71	1040	< 2	5	17	171	0.01	< 10	< 10	107	25	96
101266 H	205	238	< 1	0.01	229	1490	< 2	10	14	178	0.03	< 10	< 10	96	15	89
101267 H	205	238	8	0.01	16	360	< 2	< 5	2	56	< 0.01	< 10	< 10	11	< 5	102
101268 H	205	238	6	0.02	17	350	2	< 5	3	49	< 0.01	< 10	< 10	19	< 5	120
101269 H	205	238	6	0.01	14	210	24	5	2	55	< 0.01	< 10	< 10	15	< 5	76
101270 H	205	238	10	0.01	20	280	540	65	3	53	< 0.01	< 10	< 10	16	< 5	105
101271 H	205	238	6	0.01	15	330	160	15	2	57	< 0.01	< 10	< 10	11	< 5	76
101272 H	205	238	4	0.02	19	370	68	10	3	42	0.01	< 10	< 10	19	< 5	84
101273 H	205	238	1	0.06	95	1570	6	10	19	99	0.51	< 10	< 10	168	10	113
101274 H	205	238	1	0.07	120	1760	< 2	< 5	24	67	0.42	< 10	< 10	149	15	127
101275 H	205	238	1	0.06	104	1740	< 2	5	21	88	0.46	< 10	< 10	167	15	125
101276 H	205	238	< 1	0.03	72	1440	< 2	< 5	17	126	0.46	< 10	< 10	153	20	104
101277 H	205	238	< 1	0.04	84	1760	< 2	5	17	117	0.32	< 10	< 10	148	15	114
101278 H	205	238	1	0.04	73	1850	< 2	< 5	15	109	0.25	< 10	< 10	144	20	108
101279 H	205	238	< 1	0.02	117	1350	< 2	5	18	112	0.10	< 10	< 10	143	20	97
101280 H	205	238	2	0.01	104	1410	< 2	25	14	179	< 0.01	10	< 10	33	80	99
101281 H	205	238	1	0.02	74	1030	2	10	14	139	0.11	< 10	< 10	99	20	86
101282 H	205	238	1	0.03	73	2830	< 2	< 5	17	83	0.16	< 10	< 10	157	20	168
101283 H	205	238	2	0.02	90	2090	< 2	5	14	129	0.09	< 10	< 10	131	20	132
101284 H	205	238	1	0.03	80	2710	< 2	< 5	16	96	0.16	< 10	< 10	144	25	130
101285 H	205	238	1	0.02	85	1580	< 2	5	15	112	0.13	< 10	< 10	122	20	111
101286 H	205	238	2	0.01	56	2510	< 2	15	13	46	0.01	< 10	< 10	86	20	155
101287 H	205	238	1	0.01	92	1800	< 2	65	16	99	0.01	< 10	< 10	99	20	119
101288 H	205	238	< 1	0.01	13	200	< 2	5	4	115	< 0.01	< 10	< 10	18	25	30

CERTIFICATION : B. Caughlin

Chemex Labs Ltd.
Analytical Chemists * Geochemists * Registered Assayers
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T[illegible]ESTMIN RESOURCES LIMITED
P.O. Box 49066, The Bentall Centre
VANCOUVER, B.C.
V7X 1C4
Project : BRISTOL
Comments: ATTN: RON LANE CC: ROB MILLAR

Date : 31-AUG-88
Invoice # : I-8821606
P.O. # : 55168

CERTIFICATE OF ANALYSIS A8821606

SAMPLE DESCRIPTION	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
101289 H	205	238	< 1	0.01	6	120	< 2	5	3	116	< 0.01	< 10	< 10	15	30	24
101290 H	205	238	< 1	0.01	8	300	4	5	5	102	< 0.01	< 10	< 10	21	15	31
101305 H	205	238	1	0.05	76	1710	< 2	5	16	137	0.23	< 10	< 10	150	10	83
101306 H	205	238	< 1	0.04	74	1570	< 2	5	15	110	0.23	< 10	< 10	143	15	81

CERTIFICATION : B. Caughlin

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Project : BRISTOL
Comments: ATTN: RON LANE CC: ROB MILLAR

Date : 29-AUG-88
Invoice # : I-8821607
P.O. # : 55168

CERTIFICATE OF ANALYSIS A88[illegible]

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
101241 H	255	238	2350	1.41	0.6	>10000	60	1.5	< 2	5.48	< 0.5	29	65	44	6.54	< 10	2	0.45	< 10	2.73	1700
101242 H	255	238	1200	2.59	0.4	3400	100	< 0.5	< 2	4.95	< 0.5	30	94	44	7.02	< 10	< 1	0.45	< 10	3.03	1630
101243 H	255	238	10	4.37	< 0.2	40	170	< 0.5	< 2	5.22	< 0.5	30	153	40	7.01	< 10	< 1	0.59	< 10	3.71	1620
101244 H	255	238	< 5	2.32	< 0.2	50	80	1.5	< 2	6.84	< 0.5	25	110	45	5.68	< 10	< 1	0.40	< 10	2.97	1530
101245 H	255	238	< 5	2.51	< 0.2	5	130	0.5	< 2	6.51	< 0.5	20	154	42	4.56	10	< 1	0.50	< 10	1.61	895
101307 H	255	238	< 5	3.72	< 0.2	230	20	< 0.5	< 2	4.69	< 0.5	68	680	46	7.96	< 10	< 1	< 0.01	< 10	8.78	1160
101308 H	255	238	380	1.80	< 0.2	2290	30	< 0.5	< 2	6.58	< 0.5	52	447	18	6.51	< 10	< 1	0.08	< 10	7.20	1100
101309 H	255	238	< 5	2.88	< 0.2	85	10	< 0.5	< 2	3.95	< 0.5	63	729	35	6.85	< 10	< 1	< 0.01	< 10	9.16	1145
101310 H	255	238	100	1.44	< 0.2	860	60	< 0.5	< 2	4.24	< 0.5	29	192	59	4.99	< 10	< 1	0.40	< 10	3.61	778
101311 H	255	238	170	1.66	< 0.2	1190	20	< 0.5	< 2	7.65	< 0.5	32	93	37	7.19	< 10	1	0.21	< 10	2.42	997
101312 H	255	238	60	1.63	< 0.2	680	50	0.5	< 2	8.22	< 0.5	26	86	36	6.36	< 10	< 1	0.30	< 10	3.35	1075
101313 H	255	238	7500	0.71	5.8	>10000	10	< 0.5	< 2	9.07	< 0.5	16	73	28	4.98	< 10	3	0.21	< 10	3.77	1050
101314 H	255	238	50	2.97	< 0.2	270	70	< 0.5	< 2	7.60	< 0.5	47	156	67	6.78	< 10	1	0.40	< 10	2.12	1255
101315 H	255	238	20	3.20	< 0.2	40	70	< 0.5	< 2	8.66	< 0.5	39	162	52	6.78	< 10	< 1	0.61	< 10	2.11	1310
101316 H	255	238	< 5	2.48	< 0.2	10	30	< 0.5	< 2	10.65	< 0.5	34	139	32	4.95	< 10	< 1	0.24	< 10	1.45	1105

CERTIFICATION : B. Caplin

Chemex Labs Ltd.
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TECK-WESTIMIN RESOURCES LIMITED
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V7X 1C4
Project : BRISTOL
Comments: ATTN: RON LANE CC: ROB MILLAR

CERTIFICATE OF ANALYSIS A8821607

SAMPLE DESCRIPTION	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
101241 H	255	238	1	0.01	78	1390	< 2	25	14	256	< 0.01	< 10	< 10	58	10	102
101242 H	255	238	1	0.02	84	1640	< 2	10	17	130	0.03	< 10	< 10	122	5	107
101243 H	255	238	< 1	0.03	99	1530	< 2	5	19	124	0.14	< 10	< 10	171	5	100
101244 H	255	238	< 1	0.01	91	1250	4	< 5	15	193	0.03	< 10	< 10	94	< 5	85
101245 H	255	238	< 1	0.03	57	1590	< 2	< 5	12	265	0.34	< 10	< 10	105	5	87
101307 H	255	238	1	0.01	674	470	< 2	5	16	137	0.01	< 10	< 10	85	10	82
101308 H	255	238	< 1	0.01	557	410	< 2	30	12	170	< 0.01	< 10	< 10	50	5	75
101309 H	255	238	1	0.01	699	270	< 2	10	12	122	< 0.01	< 10	< 10	59	< 5	70
101310 H	255	238	5	0.03	201	750	< 2	5	11	122	0.03	< 10	< 10	54	5	99
101311 H	255	238	2	0.02	107	1320	< 2	30	15	351	< 0.01	< 10	< 10	102	20	109
101312 H	255	238	< 1	0.02	95	1380	< 2	35	16	113	< 0.01	< 10	< 10	93	10	88
101313 H	255	238	< 1	0.01	77	1170	< 2	1660	9	300	< 0.01	< 10	< 10	30	10	87
101314 H	255	238	1	0.03	133	1430	< 2	25	21	158	0.06	< 10	< 10	161	15	110
101315 H	255	238	< 1	0.03	126	1190	< 2	5	21	155	0.24	< 10	< 10	185	10	85
101316 H	255	238	< 1	0.03	116	1090	< 2	< 5	15	172	0.44	< 10	< 10	158	15	68

CERTIFICATION : B. Caglione

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T[illegible]ESTMIN RESOURCES LIMITED
P.O. Box 49066, The Bentall Centre
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V7X 1C4
Project : BRISTOL
Comments: ATTN: RON LANE CC: RON MILLAR

Date : 7-SEP-88
Invoice # : I-8822133
P.O. # : 55168

CERTIFICATE OF ANALYSIS A88[illegible]

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
100236 H	205	238	10	1.54	0.2	65	230	1.0	4	0.11	0.5	5	110	51	3.58	10	< 1	0.42	10	0.39	390
100237 H	205	238	< 5	1.91	< 0.2	20	210	< 0.5	< 2	0.73	< 0.5	5	101	42	3.40	< 10	1	0.39	10	0.89	594
100238 H	205	238	< 5	1.19	< 0.2	25	90	< 0.5	< 2	11.95	0.5	3	71	28	2.19	< 10	2	0.15	< 10	0.59	766
100239 H	205	238	< 5	1.23	< 0.2	50	130	< 0.5	< 2	0.64	1.0	2	121	29	2.36	< 10	1	0.30	10	0.39	534
100240 H	205	238	< 5	1.81	0.2	30	190	< 0.5	< 2	0.81	0.5	5	70	28	3.39	< 10	1	0.47	10	0.60	936
100241 H	205	238	< 5	2.36	< 0.2	65	90	< 0.5	< 2	6.72	< 0.5	21	45	31	7.85	< 10	2	0.28	10	1.34	1340
100242 H	205	238	< 5	1.57	< 0.2	80	100	0.5	< 2	7.80	< 0.5	24	20	16	8.08	< 10	2	0.20	< 10	1.00	1420
100243 H	205	238	< 5	1.22	< 0.2	365	170	< 0.5	< 2	4.05	2.0	27	45	24	8.29	< 10	2	0.39	20	0.37	1440
100244 H	205	238	< 5	3.01	< 0.2	60	160	< 0.5	< 2	7.47	< 0.5	25	11	3	8.52	< 10	1	0.53	10	1.30	1275
100245 H	205	238	< 5	2.76	< 0.2	500	200	< 0.5	< 2	5.72	2.5	25	12	< 1	8.79	< 10	2	0.57	20	1.28	1300
100246 H	205	238	< 5	1.05	< 0.2	190	120	< 0.5	< 2	6.13	< 0.5	29	22	72	8.27	< 10	< 1	0.36	< 10	0.57	1600
100276 H	205	238	< 5	0.96	0.2	15	120	< 0.5	< 2	0.35	0.5	6	133	48	2.67	10	< 1	0.36	10	0.22	503
100277 H	205	238	130	0.48	< 0.2	780	70	< 0.5	< 2	1.79	5.0	7	170	44	2.55	< 10	1	0.20	10	0.36	588
100278 H	205	238	30	0.36	0.2	940	70	< 0.5	< 2	1.41	6.5	6	108	45	2.00	< 10	< 1	0.20	10	0.52	730
100279 H	205	238	60	0.73	0.2	610	100	< 0.5	< 2	0.87	4.0	6	120	54	2.34	< 10	< 1	0.35	10	0.29	577
100280 H	205	238	< 5	0.82	0.4	80	100	< 0.5	< 2	1.19	0.5	7	106	54	2.60	< 10	< 1	0.36	10	0.41	744
100281 H	205	238	85	0.84	< 0.2	885	70	< 0.5	< 2	12.85	5.0	17	40	45	4.93	< 10	< 1	0.26	< 10	0.24	1135
100282 H	205	238	210	1.42	< 0.2	>10000	110	< 0.5	< 2	7.88	< 0.5	16	36	37	5.94	< 10	< 1	0.52	< 10	0.24	889
100283 H	205	238	40	0.74	< 0.2	4130	70	< 0.5	< 2	7.28	< 0.5	16	20	17	6.46	< 10	< 1	0.35	< 10	0.19	1035
100284 H	205	238	930	1.63	< 0.2	7140	100	< 0.5	< 2	7.66	< 0.5	18	16	12	7.26	< 10	1	0.46	10	0.62	1080
100285 H	205	238	< 5	1.28	< 0.2	85	90	< 0.5	< 2	8.02	0.5	3	61	28	3.08	< 10	1	0.25	< 10	0.59	682
100286 H	205	238	< 5	1.57	< 0.2	95	100	< 0.5	< 2	1.42	< 0.5	5	133	50	3.67	< 10	1	0.24	10	0.62	559
100287 H	205	238	< 5	1.35	0.4	110	120	< 0.5	< 2	0.49	0.5	4	119	53	4.22	< 10	< 1	0.25	< 10	0.46	490
100288 H	205	238	5	1.88	0.4	100	170	< 0.5	2	0.33	0.5	6	94	43	4.02	10	2	0.34	10	0.69	628
100291 H	205	238	< 5	1.51	0.6	65	130	0.5	< 2	0.89	< 0.5	6	93	42	3.79	< 10	1	0.34	10	0.52	502
100292 H	205	238	< 5	4.06	< 0.2	115	20	1.0	< 2	4.78	< 0.5	31	326	46	7.10	< 10	3	0.04	20	3.75	1385
100293 H	205	238	< 5	1.69	0.2	70	100	0.5	< 2	0.84	0.5	13	77	50	5.00	< 10	1	0.29	10	0.70	653
100294 H	205	238	< 5	1.88	< 0.2	195	110	< 0.5	< 2	2.39	1.0	12	94	55	4.57	< 10	1	0.36	20	0.85	764
100295 H	205	238	< 5	4.48	< 0.2	65	30	< 0.5	2	2.58	< 0.5	30	225	60	7.56	< 10	2	0.19	20	3.72	1425
100299 H	205	238	< 5	2.57	< 0.2	60	70	< 0.5	< 2	2.49	< 0.5	16	262	29	4.91	< 10	< 1	0.22	10	1.84	937
100300 H	205	238	20	1.93	< 0.2	105	140	< 0.5	2	1.24	0.5	11	72	49	4.88	< 10	1	0.40	10	0.75	779
101291 H	205	238	< 5	1.17	< 0.2	70	350	< 0.5	< 2	3.75	0.5	5	116	66	2.35	< 10	< 1	0.40	10	1.84	429
101292 H	205	238	1100	0.51	< 0.2	2210	130	< 0.5	< 2	2.82	< 0.5	4	225	46	2.16	< 10	1	0.24	10	1.20	595
101293 H	205	238	1350	0.74	< 0.2	3940	130	< 0.5	< 2	2.52	< 0.5	6	128	44	2.27	< 10	1	0.36	10	0.98	813
101294 H	205	238	65	0.55	< 0.2	895	110	< 0.5	< 2	2.47	< 0.5	7	162	48	2.61	< 10	< 1	0.28	10	0.94	1140
101295 H	205	238	45	0.88	< 0.2	1100	120	< 0.5	< 2	2.93	< 0.5	4	92	47	2.82	< 10	< 1	0.33	10	1.01	1315
101296 H	205	238	105	0.58	< 0.2	2260	100	< 0.5	2	2.20	< 0.5	7	117	62	3.27	< 10	< 1	0.28	10	0.95	1175
101297 H	205	238	1650	0.55	< 0.2	3380	100	< 0.5	< 2	4.70	1.5	3	155	55	2.26	< 10	< 1	0.27	< 10	1.76	701
101298 H	205	238	510	1.21	< 0.2	3760	70	< 0.5	< 2	5.38	< 0.5	47	306	55	6.84	< 10	2	0.26	< 10	3.47	1665
101299 H	205	238	295	0.90	< 0.2	3300	110	< 0.5	< 2	2.69	1.0	6	166	55	2.63	< 10	1	0.39	10	1.06	701

CERTIFICATION : B. Caplin

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T[illegible]ESTIMIN RESOURCES LIMITED
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Project : BRISTOL
Comments: ATTN: RON LANE CC: RON MILLAR

Date : 7-SEP-88
Invoice # : I-8822133
P.O. # : 55168

CERTIFICATE OF ANALYSIS A8822133

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
101300 H	205	238	850	0.53	< 0.2	3210	80	< 0.5	< 2	2.83	< 0.5	5	101	50	2.42	< 10	2	0.26	10	1.04	591
101301 H	205	238	3220	0.99	< 0.2	9450	60	< 0.5	< 2	5.69	< 0.5	12	48	33	4.21	< 10	3	0.39	< 10	2.09	821
101302 H	205	238	2670	0.72	< 0.2	6740	20	< 0.5	< 2	5.88	< 0.5	19	36	31	5.26	< 10	4	0.17	< 10	2.00	963
101303 H	205	238	250	1.00	< 0.2	2430	80	< 0.5	< 2	5.03	< 0.5	7	63	38	3.26	< 10	< 1	0.39	10	1.97	670
101304 H	205	238	40	0.75	< 0.2	90	80	< 0.5	< 2	1.42	< 0.5	5	77	42	2.92	< 10	< 1	0.34	10	0.72	568
101317 H	205	238	< 5	2.92	< 0.2	15	120	< 0.5	< 2	8.51	0.5	23	125	28	3.98	< 10	2	1.26	< 10	2.09	701
101318 H	205	238	< 5	3.52	< 0.2	< 5	130	< 0.5	< 2	7.94	< 0.5	18	142	35	4.89	< 10	3	1.62	< 10	2.47	724
101319 H	205	238	< 5	3.76	< 0.2	< 5	110	< 0.5	< 2	9.05	< 0.5	21	151	33	4.89	< 10	2	1.26	< 10	2.74	801
101320 H	205	238	< 5	3.86	< 0.2	< 5	120	< 0.5	< 2	9.42	< 0.5	22	153	19	5.29	< 10	1	1.68	< 10	2.57	699
101321 H	205	238	< 5	3.51	< 0.2	< 5	100	< 0.5	< 2	9.74	< 0.5	21	122	26	4.97	< 10	3	1.47	< 10	2.49	784
101322 H	205	238	< 5	3.64	< 0.2	< 5	90	< 0.5	< 2	9.84	< 0.5	19	139	26	4.65	< 10	2	1.27	< 10	2.91	824
101323 H	205	238	< 5	4.57	< 0.2	< 5	120	< 0.5	< 2	7.31	0.5	26	167	34	5.87	< 10	3	1.61	< 10	3.62	874
101324 H	205	238	< 5	3.85	< 0.2	< 5	120	< 0.5	< 2	6.35	< 0.5	20	155	30	5.16	< 10	2	1.41	< 10	3.03	731
101325 H	205	238	< 5	3.62	< 0.2	< 5	100	< 0.5	< 2	9.54	< 0.5	23	145	22	5.02	< 10	3	1.10	< 10	2.90	840
101326 H	205	238	< 5	3.69	< 0.2	< 5	100	< 0.5	< 2	7.70	< 0.5	22	145	26	5.37	< 10	3	1.11	< 10	2.85	792
101327 H	205	238	< 5	3.74	< 0.2	< 5	130	< 0.5	< 2	6.89	0.5	24	163	41	6.71	< 10	3	1.39	10	2.04	946
101328 H	205	238	< 5	4.02	< 0.2	< 5	140	< 0.5	< 2	5.08	0.5	23	162	33	7.49	< 10	2	1.70	10	1.80	845
101329 H	205	238	< 5	4.10	< 0.2	< 5	220	< 0.5	< 2	3.38	0.5	24	118	37	7.41	< 10	3	2.23	20	1.60	809
101330 H	205	238	< 5	4.27	< 0.2	< 5	240	< 0.5	< 2	3.15	1.0	35	243	29	7.50	< 10	2	2.59	20	1.75	881
101331 H	205	238	< 5	5.10	< 0.2	< 5	180	< 0.5	< 2	2.85	< 0.5	34	339	42	7.27	< 10	3	1.52	20	4.18	967
101332 H	205	238	15	0.63	< 0.2	105	70	< 0.5	< 2	2.20	< 0.5	5	105	30	2.50	< 10	1	0.17	20	0.74	562
101333 H	205	238	125	0.35	< 0.2	1675	50	< 0.5	< 2	2.23	< 0.5	3	74	33	2.48	< 10	< 1	0.13	20	0.75	614
101334 H	205	238	5	1.15	< 0.2	45	280	< 0.5	< 2	5.33	0.5	4	92	42	2.94	< 10	1	0.36	10	0.88	812
101335 H	205	238	65	0.47	< 0.2	1560	80	< 0.5	< 2	5.00	< 0.5	4	61	38	2.85	< 10	1	0.15	10	1.60	888
101336 H	205	238	10	1.10	< 0.2	320	480	< 0.5	< 2	4.78	< 0.5	3	78	46	2.61	< 10	2	0.56	10	0.80	722
101337 H	205	238	15	0.73	< 0.2	70	90	0.5	< 2	2.04	2.5	4	80	42	3.48	< 10	2	0.22	10	0.99	851
101338 H	205	238	< 5	0.66	< 0.2	10	70	< 0.5	< 2	1.84	< 0.5	3	143	41	3.26	< 10	1	0.10	10	0.85	970
101339 H	205	238	105	0.50	< 0.2	800	80	< 0.5	< 2	2.42	< 0.5	4	108	64	3.46	< 10	3	0.17	10	1.15	883
101340 H	205	238	5	0.65	< 0.2	40	80	0.5	< 2	2.02	1.0	5	142	49	3.32	< 10	2	0.20	10	1.08	765
101341 H	205	238	360	0.54	< 0.2	1055	90	< 0.5	< 2	1.33	< 0.5	5	90	53	3.36	< 10	2	0.21	10	0.73	699
101342 H	205	238	50	0.38	< 0.2	515	80	< 0.5	< 2	1.84	< 0.5	5	129	71	2.77	< 10	1	0.15	10	0.55	426
101343 H	205	238	5	0.75	< 0.2	5	100	< 0.5	< 2	1.32	0.5	3	71	47	3.21	< 10	1	0.32	10	0.74	637
101344 H	205	238	460	0.31	< 0.2	3680	40	< 0.5	< 2	2.08	< 0.5	5	74	42	3.63	< 10	1	0.18	10	0.83	800
101345 H	205	238	15	0.47	< 0.2	55	60	< 0.5	< 2	1.25	0.5	5	57	53	3.48	< 10	1	0.21	10	0.83	735
101346 H	205	238	5	0.36	2.8	30	60	< 0.5	< 2	1.59	0.5	5	52	59	3.70	< 10	< 1	0.21	10	0.93	700
249324 H	205	238	5260	0.59	1.2	>10000	20	< 0.5	< 2	4.57	< 0.5	19	45	35	6.11	< 10	7	0.25	10	1.91	1295
249325 H	205	238	3650	0.81	< 0.2	>10000	20	< 0.5	< 2	5.95	< 0.5	20	66	35	5.63	< 10	5	0.21	10	2.10	1420
249326 H	205	238	6650	0.47	1.0	>10000	10	< 0.5	< 2	4.86	< 0.5	19	64	25	5.53	20	6	0.19	20	1.75	1535
249327 H	205	238	5000	0.77	1.6	>10000	40	< 0.5	4	4.43	< 0.5	23	77	39	7.02	20	7	0.30	20	1.64	1420

CERTIFICATION : B. Caughlin

Chemex Labs Ltd.
Analytical Chemists * Geochemists * Registered Assayers
212 BROOKSBANK AVE., NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-2C1
PHONE (604) 984-0221

To: SIMIN RESOURCES LIMITED
P.O. Box 49066, The Bentall Centre
VANCOUVER, B.C.
V7X 1C4
Project : BRISTOL
Comments: ATTN: RON LANE CC: RON MILLAR

CERTIFICATE OF ANALYSIS A8822133

SAMPLE DESCRIPTION	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
100236 H	205	238	10	0.03	17	580	8	5	4	8	< 0.01	< 10	< 10	59	< 5	167
100237 H	205	238	3	0.02	11	440	4	< 5	4	18	0.01	< 10	< 10	30	< 5	91
100238 H	205	238	< 1	0.01	11	530	< 2	< 5	3	165	0.01	10	< 10	26	< 5	57
100239 H	205	238	2	0.04	12	350	2	< 5	3	16	0.01	< 10	< 10	35	< 5	86
100240 H	205	238	4	0.04	12	490	4	< 5	4	18	0.01	10	< 10	41	5	119
100241 H	205	238	2	0.01	42	1880	< 2	5	9	144	0.02	< 10	< 10	93	20	142
100242 H	205	238	2	< 0.01	49	1400	< 2	5	8	182	0.01	20	< 10	70	25	138
100243 H	205	238	5	0.01	71	1430	< 2	15	9	85	0.01	20	< 10	65	15	158
100244 H	205	238	1	0.01	42	1160	< 2	5	7	189	0.08	< 10	< 10	71	25	139
100245 H	205	238	2	0.01	45	1170	< 2	5	10	142	0.03	10	< 10	71	25	139
100246 H	205	238	5	0.01	48	1860	< 2	5	11	98	< 0.01	10	< 10	48	35	132
100276 H	205	238	7	0.02	19	370	6	< 5	3	15	< 0.01	10	< 10	29	< 5	88
100277 H	205	238	8	0.01	33	410	2	5	3	132	< 0.01	20	< 10	24	< 5	85
100278 H	205	238	5	< 0.01	19	340	4	5	2	50	< 0.01	10	< 10	12	< 5	109
100279 H	205	238	4	0.01	23	420	10	5	3	31	< 0.01	10	< 10	20	5	98
100280 H	205	238	4	0.01	23	390	< 2	< 5	3	36	< 0.01	< 10	< 10	24	< 5	83
100281 H	205	238	3	0.01	42	1360	< 2	10	5	174	< 0.01	20	< 10	48	25	97
100282 H	205	238	4	0.01	39	1710	< 2	35	6	167	< 0.01	20	< 10	59	20	102
100283 H	205	238	3	0.01	37	1140	< 2	25	6	139	< 0.01	10	< 10	41	20	109
100284 H	205	238	2	0.01	37	1390	< 2	25	8	165	0.01	10	< 10	54	20	114
100285 H	205	238	2	0.02	16	1100	2	5	4	106	0.02	< 10	< 10	33	10	83
100286 H	205	238	1	0.03	20	270	< 2	< 5	4	33	0.01	20	< 10	39	5	83
100287 H	205	238	2	0.01	26	250	< 2	5	4	16	0.01	< 10	< 10	37	< 5	95
100288 H	205	238	3	0.06	18	450	4	5	6	13	0.01	< 10	< 10	55	5	121
100291 H	205	238	6	0.01	16	700	< 2	5	5	27	< 0.01	< 10	< 10	37	< 5	91
100292 H	205	238	1	0.01	137	2230	< 2	5	15	174	0.01	< 10	< 10	191	15	128
100293 H	205	238	5	0.01	29	940	< 2	5	5	27	0.01	< 10	< 10	43	15	131
100294 H	205	238	5	0.01	28	850	< 2	5	5	81	0.02	< 10	< 10	44	15	109
100295 H	205	238	2	0.02	78	2710	< 2	5	17	125	0.04	10	< 10	212	20	146
100299 H	205	238	4	0.01	90	1140	< 2	5	7	107	0.01	10	< 10	81	5	125
100300 H	205	238	4	0.01	20	910	< 2	5	5	38	0.01	10	< 10	43	5	127
101291 H	205	238	< 1	0.01	25	360	4	5	5	53	0.01	20	< 10	27	< 5	71
101292 H	205	238	9	0.01	21	330	< 2	10	3	61	< 0.01	10	< 10	20	< 5	92
101293 H	205	238	7	0.01	18	620	< 2	10	4	67	< 0.01	< 10	< 10	19	< 5	89
101294 H	205	238	10	0.01	20	450	2	5	4	65	< 0.01	< 10	< 10	18	< 5	92
101295 H	205	238	3	0.01	10	540	< 2	5	4	66	< 0.01	10	< 10	17	< 5	72
101296 H	205	238	2	0.01	18	540	2	5	5	66	< 0.01	10	< 10	18	< 5	87
101297 H	205	238	7	0.01	23	210	2	10	3	82	< 0.01	< 10	< 10	44	< 5	163
101298 H	205	238	1	0.01	215	1700	< 2	20	19	199	< 0.01	20	< 10	129	< 5	140
101299 H	205	238	9	0.01	22	450	6	5	5	84	< 0.01	30	< 10	35	< 5	130

CERTIFICATION : B. Caughlin

Chemex Labs Ltd.
Analytical Chemists * Geochemists * Registered Assayers
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TESTIMIN RESOURCES LIMITED
P.O. Box 49066, The Bentall Centre
VANCOUVER, B.C.
V7X 1C4
Project : BRISTOL
Comments: ATTN: RON LANE CC: RON MILLAR

CERTIFICATE OF ANALYSIS A8822133

SAMPLE DESCRIPTION	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
101300 H	205 238	12	0.01	21	460	< 2	15	3	58	< 0.01	< 10	< 10	17	< 5	116
101301 H	205 238	6	0.01	28	1140	< 2	25	8	107	< 0.01	10	< 10	41	< 5	96
101302 H	205 238	2	0.01	28	1060	< 2	30	13	116	< 0.01	20	< 10	84	30	95
101303 H	205 238	2	0.01	31	750	< 2	10	5	70	< 0.01	< 10	< 10	31	< 5	91
101304 H	205 238	3	0.02	16	500	< 2	5	3	34	0.02	< 10	< 10	28	< 5	90
101317 H	205 238	< 1	0.02	63	1140	< 2	< 5	9	101	0.41	20	< 10	254	< 5	62
101318 H	205 238	< 1	0.02	67	910	< 2	5	9	100	0.48	20	< 10	216	< 5	72
101319 H	205 238	< 1	0.05	59	780	< 2	< 5	11	117	0.63	20	< 10	205	< 5	72
101320 H	205 238	< 1	0.04	60	900	< 2	5	12	115	0.67	20	< 10	198	10	80
101321 H	205 238	1	0.04	55	1000	< 2	5	10	106	0.62	30	< 10	163	5	74
101322 H	205 238	1	0.03	48	900	< 2	5	11	117	0.61	10	< 10	170	< 5	69
101323 H	205 238	1	0.03	55	1390	< 2	5	13	89	0.77	20	< 10	197	15	87
101324 H	205 238	< 1	0.02	53	880	< 2	< 5	14	79	0.71	10	< 10	205	< 5	76
101325 H	205 238	< 1	0.02	60	1010	< 2	< 5	13	99	0.60	10	< 10	202	< 5	75
101326 H	205 238	1	0.01	64	970	< 2	< 5	13	92	0.56	20	< 10	302	< 5	78
101327 H	205 238	2	0.02	87	1360	< 2	< 5	15	122	0.46	40	< 10	185	< 5	114
101328 H	205 238	2	0.02	93	1660	< 2	< 5	13	84	0.41	20	< 10	164	10	155
101329 H	205 238	2	0.04	68	1760	< 2	< 5	14	66	0.47	< 10	< 10	181	10	136
101330 H	205 238	2	0.04	125	2340	< 2	< 5	14	64	0.42	30	10	132	15	183
101331 H	205 238	2	0.03	188	1550	< 2	5	14	98	0.45	< 10	< 10	130	< 5	135
101332 H	205 238	< 1	0.01	12	250	2	< 5	3	56	0.01	< 10	< 10	17	5	59
101333 H	205 238	1	0.01	9	300	< 2	10	2	67	< 0.01	< 10	< 10	4	< 5	81
101334 H	205 238	1	0.02	7	740	< 2	< 5	7	71	0.05	< 10	< 10	40	< 5	65
101335 H	205 238	1	0.01	6	690	< 2	15	4	83	< 0.01	< 10	< 10	15	< 5	69
101336 H	205 238	< 1	0.02	6	410	< 2	< 5	7	63	0.07	< 10	< 10	43	< 5	58
101337 H	205 238	3	0.02	15	450	< 2	5	3	60	< 0.01	10	< 10	27	< 5	176
101338 H	205 238	1	0.01	6	400	< 2	< 5	5	51	< 0.01	< 10	< 10	27	< 5	69
101339 H	205 238	6	0.01	19	410	2	5	3	60	< 0.01	< 10	10	22	< 5	107
101340 H	205 238	6	0.01	18	570	2	10	3	55	< 0.01	< 10	< 10	25	< 5	120
101341 H	205 238	5	0.01	22	440	< 2	30	2	55	< 0.01	< 10	< 10	19	< 5	132
101342 H	205 238	10	0.01	29	370	2	35	1	52	< 0.01	< 10	< 10	14	< 5	105
101343 H	205 238	7	0.02	15	520	< 2	< 5	2	50	0.02	< 10	< 10	33	< 5	114
101344 H	205 238	5	0.01	23	640	< 2	10	2	79	< 0.01	< 10	< 10	8	< 5	113
101345 H	205 238	6	0.01	18	510	< 2	< 5	3	56	< 0.01	< 10	< 10	21	< 5	115
101346 H	205 238	7	0.01	16	460	< 2	< 5	2	70	< 0.01	20	< 10	14	20	122
249324 H	205 238	4	0.01	68	1600	< 2	60	10	175	< 0.01	20	< 10	38	60	103
249325 H	205 238	3	0.01	77	1390	< 2	35	9	219	< 0.01	10	< 10	43	375	88
249326 H	205 238	1	0.01	54	1150	< 2	55	8	193	< 0.01	10	< 10	33	1545	72
249327 H	205 238	4	0.01	72	1610	< 2	65	10	175	< 0.01	10	< 10	43	270	86

CERTIFICATION : B. Caglione

Chemex Labs Ltd.
Analytical Chemists * Geochemists * Registered Assayers
212 BROOKSBANK AVE., NORTH VANCOUVER,
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PHONE (604) 984-0221

T[illegible]ESTMIN RESOURCES LIMITED
P.O. Box 49066, The Bentall Centre
VANCOUVER, B.C.
V7X 1C4
Project : BRISTOL GOLD
Comments: ATTN: RON LANE CC: ROB MILLAR

CERTIFICATE OF ANALYSIS A88[illegible]

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
101416 H	255	238	5	0.85	< 0.2	15	110	0.5	< 2	2.21	1.5	5	34	42	3.06	< 10	1	0.20	20	0.30	211
101417 H	255	238	240	0.51	< 0.2	3950	50	0.5	< 2	1.21	< 0.5	5	38	31	3.04	< 10	< 1	0.20	10	0.59	545
101418 H	255	238	275	0.57	< 0.2	4990	50	0.5	< 2	2.73	< 0.5	6	67	36	2.74	10	1	0.20	10	0.59	540
101419 H	255	238	360	0.81	< 0.2	2710	100	< 0.5	< 2	1.46	< 0.5	5	129	29	3.29	10	1	0.35	10	0.67	442
101420 H	255	238	25	0.63	< 0.2	800	90	0.5	< 2	1.65	< 0.5	6	129	38	3.30	< 10	< 1	0.26	10	0.69	547
101421 H	255	238	30	1.01	< 0.2	520	100	0.5	2	1.30	3.0	8	58	38	3.67	< 10	< 1	0.30	20	0.70	512
101422 H	255	238	< 5	1.50	< 0.2	20	110	1.0	2	1.07	2.5	9	58	50	3.45	10	< 1	0.26	20	0.97	433
101423 H	255	238	< 5	5.18	< 0.2	55	60	1.0	< 2	3.99	< 0.5	36	504	45	6.78	< 10	2	0.33	20	5.32	1260
101424 H	255	238	< 5	5.60	< 0.2	85	70	0.5	< 2	4.60	< 0.5	42	597	57	6.75	< 10	2	0.65	10	6.10	1275
101425 H	255	238	< 5	5.64	< 0.2	60	10	1.0	< 2	3.66	< 0.5	44	592	67	7.12	< 10	2	0.05	20	6.18	1375
101426 H	255	238	< 5	1.18	< 0.2	< 5	40	< 0.5	< 2	>15.00	0.5	3	40	15	2.19	< 10	< 1	0.13	< 10	0.73	740

CERTIFICATION : B. Caplin

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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PHONE (604) 984-0221

T[illegible]ESTMIN RESOURCES LIMITED

P.O. Box 49066, The Bentall Centre
VANCOUVER, B.C.
V7X 1C4

Project : BRISTOL GOLD
Comments: ATTN: RON LANE CC: ROB MILLAR

Date : 7-SEP-88
Invoice # : I-8822509
P.O. # : 55168

CERTIFICATE OF ANALYSIS A8822509

SAMPLE DESCRIPTION	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
101416 H	255	238	9	0.03	17	400	10	< 5	3	132	< 0.01	< 10	< 10	30	< 5	189
101417 H	255	238	4	0.01	11	380	8	5	3	42	< 0.01	< 10	< 10	13	5	113
101418 H	255	238	4	0.01	13	500	2	10	4	68	< 0.01	< 10	< 10	13	5	94
101419 H	255	238	2	0.01	14	360	6	5	3	56	< 0.01	< 10	< 10	15	< 5	100
101420 H	255	238	< 1	0.02	12	260	2	5	3	49	< 0.01	< 10	< 10	19	< 5	70
101421 H	255	238	5	0.02	18	470	10	5	3	39	< 0.01	< 10	< 10	30	10	279
101422 H	255	238	7	0.03	18	470	8	< 5	3	33	< 0.01	< 10	< 10	35	< 5	212
101423 H	255	238	< 1	0.01	181	1260	< 2	< 5	18	158	0.06	10	< 10	228	< 5	117
101424 H	255	238	< 1	0.01	222	1170	8	5	19	154	0.39	< 10	< 10	233	< 5	101
101425 H	255	238	< 1	< 0.01	209	1300	6	5	18	173	0.27	< 10	10	248	< 5	111
101426 H	255	238	< 1	< 0.01	18	890	< 2	< 5	3	344	0.19	< 10	< 10	39	< 5	54

CERTIFICATION : B. Caughlin

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V7X 1C4
Project : BRISTOL
Comments: ATTN: RON LANE CC: ROB MILLAR

CERTIFICATE OF ANALYSIS A88[illegible]

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
101368 H	255	238	< 5	4.76	< 0.2	75	100	< 0.5	2	3.45	< 0.5	43	180	59	7.60	30	< 1	0.94	20	4.61	1780
101369 H	255	238	< 5	4.50	< 0.2	10	30	< 0.5	< 2	4.17	0.5	45	191	48	6.92	20	< 1	0.20	10	4.48	1745
101370 H	255	238	< 5	2.22	< 0.2	680	60	< 0.5	< 2	4.31	1.5	34	108	82	4.71	20	< 1	0.40	30	2.51	1060
101371 H	255	238	< 5	2.36	< 0.2	65	80	< 0.5	4	3.93	< 0.5	43	101	52	5.86	20	< 1	0.67	30	2.42	1040
101372 H	255	238	2620	0.64	3.2	>10000	20	< 0.5	6	4.68	< 0.5	35	17	45	8.08	20	4	0.34	10	1.37	775
101383 H	255	238	1030	0.65	< 0.2	9830	130	< 0.5	6	6.68	< 0.5	36	56	107	6.11	20	< 1	0.33	< 10	1.98	853
101384 H	255	238	1080	0.63	< 0.2	3730	100	< 0.5	4	8.77	< 0.5	32	53	46	5.10	20	< 1	0.18	< 10	2.79	1015
101385 H	255	238	680	2.62	< 0.2	4360	220	< 0.5	< 2	5.11	< 0.5	38	89	38	6.40	30	< 1	0.87	20	2.27	1120
101386 H	255	238	165	3.14	< 0.2	1395	240	< 0.5	2	6.04	1.0	41	109	41	6.55	30	< 1	1.48	10	1.83	990
101387 H	255	238	5	4.16	< 0.2	65	560	< 0.5	4	3.42	< 0.5	40	31	56	8.33	40	< 1	2.08	30	2.40	1570
101430 H	255	238	< 5	3.45	< 0.2	55	70	< 0.5	2	4.59	< 0.5	47	120	49	7.05	30	< 1	0.58	20	2.52	989
101431 H	255	238	1930	0.81	1.0	>10000	30	< 0.5	4	5.07	< 0.5	39	41	56	6.67	20	5	0.27	10	1.77	841
101432 H	255	238	15	4.54	< 0.2	125	260	< 0.5	< 2	2.23	0.5	43	302	43	8.45	30	1	2.82	30	1.68	435
101433 H	255	238	400	1.14	< 0.2	5370	40	< 0.5	2	6.31	< 0.5	39	122	47	6.44	20	1	0.26	< 10	2.34	791
101434 H	255	238	300	1.30	< 0.2	>10000	90	< 0.5	6	3.72	< 0.5	50	106	74	8.21	20	12	0.77	20	1.63	813
101435 H	255	238	1430	0.83	0.2	>10000	20	< 0.5	4	5.28	< 0.5	40	74	53	6.26	20	11	0.38	< 10	1.72	911
101436 H	255	238	75	2.85	< 0.2	735	170	< 0.5	6	4.12	1.0	34	115	67	5.41	30	< 1	0.99	20	2.52	1415
101457 H	255	238	40	1.19	< 0.2	2900	40	< 0.5	< 2	8.19	< 0.5	39	49	29	4.78	20	< 1	0.38	< 10	2.38	832
101458 H	255	238	2480	0.28	1.8	>10000	60	< 0.5	6	8.29	< 0.5	32	22	25	3.88	20	< 1	0.13	< 10	3.10	809
101459 H	255	238	2030	0.35	1.2	4610	20	< 0.5	4	7.64	< 0.5	29	33	22	3.80	20	< 1	0.17	< 10	2.24	687
101460 H	255	238	1460	0.32	< 0.2	5900	20	< 0.5	< 2	5.17	< 0.5	21	41	26	3.92	10	< 1	0.15	10	1.28	569

CERTIFICATION : B. Caglione

Chemex Labs Ltd.
Analytical Chemists * Geochemists * Registered Assayers
212 BROOKSBANK AVE., NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-2C1
PHONE (604) 984-0221

TVESTMIN RESOURCES LIMITED
P.O. Box 49066, The Bentall Centre
VANCOUVER, B.C.
V7X 1C4
Project : BRISTOL
Comments: ATTN: RON LANE CC: ROB MILLAR

Date :11-SEP-88
Invoice # :I-8822821
P.O. # :55168

CERTIFICATE OF ANALYSIS A8822821

SAMPLE DESCRIPTION	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
101368 H	255	238	1	0.02	117	1570	< 2	< 5	17	74	0.71	< 10	< 10	197	5	137
101369 H	255	238	2	0.01	109	1340	< 2	< 5	14	101	0.08	< 10	< 10	147	< 5	104
101370 H	255	238	4	0.02	80	1090	< 2	10	12	132	0.02	< 10	< 10	84	5	105
101371 H	255	238	1	0.02	97	1390	< 2	10	17	174	0.03	< 10	< 10	98	5	108
101372 H	255	238	< 1	0.01	39	3400	< 2	50	11	162	< 0.01	< 10	< 10	37	5	162
101383 H	255	238	< 1	0.01	73	1500	< 2	40	13	200	< 0.01	< 10	< 10	39	5	96
101384 H	255	238	< 1	0.01	58	1370	< 2	20	10	147	< 0.01	< 10	< 10	47	5	86
101385 H	255	238	< 1	0.02	78	2090	< 2	10	15	145	0.11	< 10	< 10	121	5	120
101386 H	255	238	< 1	0.09	74	1920	< 2	10	14	122	0.15	< 10	< 10	129	5	117
101387 H	255	238	< 1	0.01	23	1550	< 2	5	20	90	0.47	< 10	< 10	268	5	124
101430 H	255	238	1	0.02	91	1700	< 2	5	14	98	0.18	< 10	< 10	147	5	127
101431 H	255	238	< 1	0.02	100	2100	< 2	65	14	177	0.01	< 10	< 10	49	5	119
101432 H	255	238	< 1	0.04	113	4330	< 2	5	23	93	0.31	< 10	< 10	116	5	174
101433 H	255	238	< 1	0.02	97	3160	< 2	30	20	131	0.01	< 10	< 10	91	5	132
101434 H	255	238	2	0.02	126	2490	< 2	45	23	145	0.04	< 10	< 10	61	5	146
101435 H	255	238	< 1	0.02	105	2680	< 2	85	15	187	< 0.01	< 10	< 10	36	5	128
101436 H	255	238	2	0.01	70	1350	< 2	10	12	96	0.19	< 10	< 10	124	5	104
101457 H	255	238	< 1	0.01	73	1430	< 2	25	10	157	0.02	< 10	< 10	71	5	94
101458 H	255	238	< 1	0.01	59	1030	< 2	235	7	149	< 0.01	< 10	< 10	28	5	67
101459 H	255	238	1	0.01	54	1030	< 2	135	5	148	< 0.01	< 10	< 10	27	15	74
101460 H	255	238	< 1	0.01	41	720	< 2	95	4	119	< 0.01	< 10	< 10	15	10	67

CERTIFICATION : P. Caglioni

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WESTMIN RESOURCES LIMITED
P.O. Box 49066, The Bentall Centre
VANCOUVER, B.C.
V7X 1C4
Project : BRISTOL
Comments: ATTN: RON LANE CC: ROB MILLAR

Date : 13-SEP-88
Invoice # : I-8822822
P.O. # : 55168

CERTIFICATE OF ANALYSIS A8822822

SAMPLE DESCRIPTION	PREP CODE	Au ppb FA+AA	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
101347 H	205 238	< 5	2.06	0.2	25	40	< 0.5	< 2	12.90	< 0.5	19	75	26	3.88	< 10	< 1	0.22	< 10	1.53	1290
101348 H	205 238	835	2.23	1.2	6130	80	< 0.5	< 2	5.81	< 0.5	39	121	63	6.78	< 10	< 1	0.43	< 10	3.10	1180
101349 H	205 238	560	2.51	0.8	1060	60	< 0.5	< 2	6.34	< 0.5	36	99	49	6.22	< 10	1	0.22	< 10	2.34	1125
101350 H	205 238	40	3.83	< 0.2	170	110	0.5	< 2	3.83	< 0.5	32	97	36	7.58	< 10	< 1	0.78	10	3.19	1010
101351 H	205 238	20	3.92	0.6	40	40	< 0.5	< 2	5.99	< 0.5	40	149	70	7.02	< 10	< 1	0.34	< 10	3.31	1015
101352 H	205 238	5	2.88	0.4	60	30	< 0.5	< 2	8.78	< 0.5	32	125	50	5.70	< 10	< 1	0.20	< 10	2.76	911
101353 H	205 238	< 5	4.73	0.4	30	10	< 0.5	< 2	5.88	< 0.5	42	180	65	7.67	< 10	< 1	0.04	< 10	4.04	1135
101354 H	205 238	5	4.33	0.6	60	30	< 0.5	< 2	6.19	< 0.5	42	171	62	7.40	< 10	< 1	0.16	< 10	3.62	1040
101355 H	205 238	< 5	4.91	< 0.2	10	220	1.0	< 2	5.01	< 0.5	40	300	24	7.86	< 10	< 1	1.58	10	4.83	1220
101356 H	205 238	< 5	4.52	0.4	15	140	1.5	< 2	6.60	< 0.5	41	178	52	8.09	< 10	< 1	0.81	< 10	3.62	1175
101357 H	205 238	< 5	5.10	< 0.2	30	80	< 0.5	< 2	4.12	< 0.5	59	730	64	7.04	< 10	< 1	0.54	10	7.08	1060
101358 H	205 238	< 5	4.82	< 0.2	25	20	0.5	< 2	2.69	< 0.5	75	1040	66	6.47	< 10	< 1	0.12	10	7.49	923
101359 H	205 238	10	5.45	< 0.2	15	50	< 0.5	< 2	4.29	< 0.5	55	484	51	7.18	< 10	< 1	0.32	< 10	6.39	1120
101360 H	205 238	< 5	6.18	< 0.2	100	20	0.5	< 2	3.86	< 0.5	67	662	58	7.73	< 10	< 1	0.19	10	7.40	1395
101361 H	205 238	< 5	4.01	0.2	15	140	1.0	< 2	7.55	< 0.5	38	182	43	6.32	< 10	< 1	1.45	< 10	3.06	1030
101362 H	205 238	< 5	3.33	0.2	< 5	120	0.5	< 2	6.59	< 0.5	32	132	47	5.88	< 10	< 1	1.04	< 10	2.15	834
101363 H	205 238	50	3.29	0.2	490	70	1.0	< 2	5.14	< 0.5	33	63	38	6.44	< 10	< 1	0.61	< 10	2.66	981
101364 H	205 238	< 5	3.22	0.2	5	80	< 0.5	< 2	4.31	< 0.5	31	53	47	6.42	< 10	< 1	0.48	10	2.42	891
101365 H	205 238	< 5	3.49	0.2	20	80	< 0.5	< 2	4.25	< 0.5	35	100	55	6.17	< 10	< 1	0.35	10	3.27	935
101366 H	205 238	< 5	3.58	0.2	< 5	70	0.5	< 2	2.48	< 0.5	36	98	43	6.02	< 10	< 1	0.42	20	3.48	818
101367 H	205 238	< 5	4.58	< 0.2	5	110	< 0.5	< 2	3.52	< 0.5	38	135	43	7.55	< 10	< 1	0.94	10	4.37	1660
101373 H	205 238	< 5	3.88	< 0.2	110	130	< 0.5	< 2	4.13	< 0.5	38	16	19	8.51	< 10	< 1	1.86	10	1.67	546
101374 H	205 238	< 5	3.71	< 0.2	5	140	< 0.5	< 2	3.99	< 0.5	38	11	12	8.35	< 10	< 1	2.18	10	1.57	515
101375 H	205 238	1680	3.80	0.2	4350	200	< 0.5	< 2	5.26	< 0.5	45	145	35	7.51	< 10	< 1	1.76	< 10	2.13	969
101376 H	205 238	10	4.27	< 0.2	110	270	< 0.5	< 2	4.71	< 0.5	45	179	41	8.13	< 10	< 1	2.51	10	1.96	788
101377 H	205 238	45	2.01	< 0.2	265	30	< 0.5	< 2	4.07	< 0.5	47	130	41	8.13	< 10	< 1	0.11	10	2.15	1225
101378 H	205 238	5	1.71	< 0.2	110	160	< 0.5	< 2	5.51	< 0.5	39	123	32	7.28	< 10	< 1	0.46	< 10	2.13	1135
101379 H	205 238	1050	3.50	< 0.2	3820	160	< 0.5	< 2	5.84	< 0.5	43	149	36	7.52	< 10	< 1	1.97	< 10	1.69	845
101380 H	205 238	10	3.76	< 0.2	545	280	< 0.5	< 2	6.78	< 0.5	37	155	37	7.42	< 10	< 1	1.71	< 10	1.95	977
101381 H	205 238	30	3.10	< 0.2	100	70	< 0.5	< 2	8.65	< 0.5	34	127	54	6.38	< 10	< 1	0.41	< 10	1.74	892
101382 H	205 238	10	4.21	< 0.2	65	140	< 0.5	< 2	8.42	< 0.5	41	189	49	7.23	< 10	< 1	0.74	< 10	3.22	1190
101388 H	205 238	10	1.62	0.2	30	80	1.5	2	2.29	< 0.5	19	109	43	2.59	10	< 1	0.21	20	1.30	2020
101389 H	205 238	< 5	3.97	< 0.2	< 5	50	< 0.5	< 2	3.91	0.5	24	101	70	6.39	< 10	< 1	0.26	10	3.45	876
101390 H	205 238	< 5	5.76	< 0.2	35	10	< 0.5	< 2	4.65	< 0.5	73	982	69	7.17	< 10	< 1	0.02	< 10	8.13	1110
101391 H	205 238	< 5	4.39	< 0.2	< 5	280	< 0.5	< 2	2.87	< 0.5	39	463	68	6.10	< 10	< 1	0.83	10	5.13	768
101392 H	205 238	< 5	4.05	< 0.2	< 5	240	< 0.5	< 2	2.93	< 0.5	34	440	73	5.64	< 10	< 1	0.65	10	4.74	730
101393 H	205 238	< 5	6.03	< 0.2	< 5	50	< 0.5	< 2	3.69	< 0.5	61	713	56	6.97	< 10	< 1	0.15	10	8.26	1065
101394 H	205 238	< 5	2.36	< 0.2	5	160	< 0.5	< 2	4.97	< 0.5	19	128	59	4.40	< 10	< 1	0.59	< 10	1.65	686
101395 H	205 238	10	2.48	< 0.2	30	220	< 0.5	< 2	2.59	< 0.5	21	148	72	4.86	< 10	< 1	1.12	10	1.47	775
101396 H	205 238	< 5	4.26	< 0.2	< 5	200	< 0.5	< 2	4.97	< 0.5	28	133	60	8.07	< 10	< 1	1.78	< 10	2.10	1075

CERTIFICATION : B. Caughlin

Chemex Labs Ltd.

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TECK-WESTMIN RESOURCES LIMITED

P.O. Box 49066, The Bentall Centre
VANCOUVER, B.C.
V7X 1C4

Project : BRISTOL

Comments: ATTN: RON LANE CC: ROB MILLAR

Date : 13-SEP-88

Invoice # : I-8822822

P.O. # : 55168

CERTIFICATE OF ANALYSIS A8822822

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
101397 H	205	238	< 5	3.92	< 0.2	5	80	2.0	< 2	7.04	< 0.5	42	160	47	6.99	< 10	< 1	0.79	< 10	2.74	1055
101398 H	205	238	< 5	4.09	< 0.2	< 5	200	2.0	< 2	3.53	< 0.5	46	181	39	7.50	< 10	< 1	2.01	10	2.57	1060
101399 H	205	238	< 5	3.97	< 0.2	10	200	1.0	< 2	1.97	< 0.5	42	165	56	7.70	< 10	< 1	1.81	10	2.42	1055
101400 H	205	238	< 5	3.42	< 0.2	10	80	1.0	< 2	4.74	< 0.5	37	143	44	6.17	< 10	< 1	0.82	< 10	2.39	1020
101401 H	205	238	< 5	3.80	< 0.2	20	150	1.5	< 2	3.74	< 0.5	38	148	74	7.32	< 10	< 1	1.42	10	2.06	1035
101402 H	205	238	< 5	4.08	< 0.2	5	70	1.0	< 2	3.42	< 0.5	40	161	56	6.94	< 10	< 1	0.62	10	3.25	1315
101403 H	205	238	< 5	4.27	< 0.2	< 5	40	1.0	< 2	3.05	< 0.5	39	146	65	7.11	< 10	< 1	0.43	10	3.72	1575
101427 H	205	238	< 5	3.44	< 0.2	< 5	90	1.5	< 2	3.64	< 0.5	28	14	20	8.34	< 10	< 1	1.39	10	1.33	453
101428 H	205	238	< 5	2.52	< 0.2	15	170	1.5	< 2	3.24	< 0.5	23	94	34	6.81	< 10	< 1	1.11	10	1.20	603
101429 H	205	238	< 5	3.64	< 0.2	15	140	0.5	< 2	6.03	< 0.5	35	139	52	6.71	< 10	< 1	1.03	< 10	2.05	972
101437 H	205	238	< 5	3.66	< 0.2	< 5	80	0.5	< 2	1.78	< 0.5	41	163	59	7.52	< 10	< 1	1.62	10	1.54	719
101438 H	205	238	< 5	3.71	< 0.2	5	170	0.5	< 2	2.91	< 0.5	44	261	50	7.12	< 10	< 1	2.14	10	1.55	491
101439 H	205	238	< 5	2.67	< 0.2	10	320	0.5	< 2	1.80	< 0.5	45	93	58	10.30	< 10	< 1	1.76	10	1.79	1115
101440 H	205	238	< 5	3.77	< 0.2	< 5	440	0.5	< 2	1.72	< 0.5	35	107	36	7.91	< 10	< 1	2.31	10	2.27	769

CERTIFICATION : B. Caufield

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V7X 1C4
Project : BRISTOL
Comments: ATTN: RON LANE CC: ROB MILLAR

CERTIFICATE OF ANALYSIS A8822822

SAMPLE DESCRIPTION	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
101347 H	205	238	< 1	0.05	40	870	< 2	< 5	7	505	0.44	< 10	< 10	77	100	50
101348 H	205	238	< 1	0.06	87	1680	< 2	25	20	248	0.19	< 10	< 10	135	20	99
101349 H	205	238	< 1	0.05	76	1140	< 2	10	16	205	0.45	< 10	< 10	133	20	86
101350 H	205	238	< 1	0.04	53	1670	< 2	5	19	113	0.72	< 10	< 10	229	< 5	101
101351 H	205	238	< 1	0.04	94	810	< 2	10	24	156	0.61	< 10	< 10	208	5	90
101352 H	205	238	< 1	0.04	77	800	< 2	5	17	275	0.18	< 10	< 10	161	5	83
101353 H	205	238	< 1	0.04	111	940	< 2	10	24	211	0.67	< 10	< 10	236	5	99
101354 H	205	238	< 1	0.05	93	1160	< 2	10	24	254	0.30	< 10	< 10	234	< 5	102
101355 H	205	238	< 1	0.03	82	1890	< 2	10	25	212	0.51	< 10	< 10	279	5	111
101356 H	205	238	< 1	0.04	71	1730	< 2	10	26	259	0.65	< 10	< 10	289	10	120
101357 H	205	238	< 1	0.02	411	1030	< 2	5	17	165	0.36	< 10	< 10	152	< 5	90
101358 H	205	238	< 1	0.01	626	290	< 2	10	8	109	0.30	10	< 10	84	< 5	68
101359 H	205	238	< 1	0.02	328	920	< 2	5	15	120	0.54	< 10	< 10	153	5	93
101360 H	205	238	< 1	0.01	466	630	< 2	10	16	87	0.07	< 10	< 10	136	20	92
101361 H	205	238	< 1	0.03	110	2760	< 2	5	17	111	0.40	< 10	< 10	164	20	121
101362 H	205	238	< 1	0.04	74	2310	< 2	5	16	136	0.42	< 10	< 10	148	15	118
101363 H	205	238	< 1	0.06	32	1290	< 2	5	21	185	0.65	< 10	< 10	244	20	92
101364 H	205	238	< 1	0.05	35	1370	< 2	5	15	102	0.88	< 10	< 10	211	20	90
101365 H	205	238	< 1	0.04	72	1210	< 2	5	12	113	0.75	< 10	< 10	168	15	81
101366 H	205	238	< 1	0.06	83	1530	< 2	5	8	54	0.65	< 10	< 10	156	15	85
101367 H	205	238	< 1	0.04	86	1510	< 2	5	19	75	0.93	< 10	< 10	240	15	108
101373 H	205	238	< 1	0.05	42	3180	< 2	5	20	236	0.46	< 10	< 10	245	20	199
101374 H	205	238	< 1	0.05	41	2830	< 2	5	22	140	0.45	< 10	< 10	271	20	203
101375 H	205	238	< 1	0.07	118	2040	< 2	10	20	129	0.32	< 10	< 10	165	25	134
101376 H	205	238	< 1	0.08	113	2020	< 2	5	23	101	0.38	< 10	< 10	181	25	134
101377 H	205	238	< 1	0.01	130	1760	< 2	15	21	56	0.04	10	< 10	159	25	120
101378 H	205	238	< 1	0.01	113	1680	< 2	10	21	113	0.06	< 10	< 10	156	20	109
101379 H	205	238	< 1	0.06	112	1870	< 2	15	22	154	0.24	< 10	< 10	167	15	115
101380 H	205	238	< 1	0.03	93	1840	< 2	5	21	143	0.41	< 10	< 10	191	15	114
101381 H	205	238	< 1	0.04	82	2020	< 2	< 5	19	403	0.24	< 10	< 10	177	15	104
101382 H	205	238	< 1	0.04	136	1360	< 2	10	21	193	0.41	< 10	< 10	204	20	105
101388 H	205	238	< 1	0.02	46	430	2	< 5	6	62	0.10	< 10	< 10	34	5	77
101389 H	205	238	2	0.04	41	1810	< 2	< 5	14	84	0.26	< 10	< 10	126	15	122
101390 H	205	238	< 1	0.02	666	470	< 2	5	10	119	0.34	< 10	< 10	85	20	98
101391 H	205	238	< 1	0.09	197	2400	< 2	5	8	120	0.46	< 10	< 10	151	10	92
101392 H	205	238	< 1	0.15	162	2070	< 2	< 5	7	130	0.40	< 10	< 10	129	10	89
101393 H	205	238	< 1	0.02	459	520	< 2	5	11	136	0.41	< 10	< 10	100	15	95
101394 H	205	238	3	0.06	53	890	< 2	5	13	236	0.52	< 10	< 10	119	10	113
101395 H	205	238	12	0.04	64	870	< 2	< 5	14	64	0.49	< 10	< 10	128	10	136
101396 H	205	238	< 1	0.03	68	1150	< 2	< 5	12	109	0.91	< 10	< 10	131	20	146

CERTIFICATION : B. Caglione

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WESTMIN RESOURCES LIMITED
P.O. Box 49066, The Bentall Centre
VANCOUVER, B.C.
V7X 1C4
Project : BRISTOL
Comments: ATTN: RON LANE CC: ROB MILLAR

Date : 13-SEP-88
Invoice # : I-8822822
P.O. # : 55168

CERTIFICATE OF ANALYSIS A8822822

SAMPLE DESCRIPTION	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
101397 H	205	238	< 1	0.03	117	1330	< 2	10	11	530	0.77	< 10	< 10	179	15	102
101398 H	205	238	< 1	0.04	132	1970	< 2	5	10	146	0.59	< 10	< 10	175	10	119
101399 H	205	238	< 1	0.04	117	1970	< 2	10	11	53	0.67	< 10	< 10	157	15	129
101400 H	205	238	< 1	0.05	103	1520	< 2	5	7	91	0.72	< 10	< 10	151	5	97
101401 H	205	238	< 1	0.04	90	2310	< 2	5	10	75	0.56	< 10	< 10	180	15	142
101402 H	205	238	< 1	0.03	99	1700	< 2	10	11	79	0.76	< 10	< 10	192	10	126
101403 H	205	238	1	0.04	100	1430	< 2	5	10	52	0.86	< 10	< 10	183	20	105
101427 H	205	238	< 1	0.03	41	3310	< 2	5	16	138	0.31	< 10	< 10	242	20	188
101428 H	205	238	3	0.03	60	2090	< 2	5	13	91	0.22	< 10	< 10	119	10	133
101429 H	205	238	< 1	0.04	78	1380	< 2	5	14	135	0.43	< 10	< 10	163	20	112
101437 H	205	238	< 1	0.04	120	1930	< 2	5	11	23	0.40	10	< 10	188	15	121
101438 H	205	238	< 1	0.08	116	3490	< 2	5	21	70	0.37	10	< 10	172	15	152
101439 H	205	238	< 1	0.08	74	2140	< 2	5	12	46	0.47	< 10	< 10	213	30	175
101440 H	205	238	< 1	0.04	74	2460	< 2	< 5	16	43	0.44	< 10	< 10	219	15	123

CERTIFICATION : B. Cam

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 BROOKSBANK AVE., NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-2C1

PHONE (604) 984-0221

WESTMIN RESOURCES LIMITED

P.O. Box 49066, The Bentall Centre
VANCOUVER, B.C.
V7X 1C4

Project : BRISTOL
Comments: ATTN: RON LANE CC: RON MILLAR

Date : 18-SEP-88
Invoice # : I-8823249
P.O. # : 55168

CERTIFICATE OF ANALYSIS A8823249

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
100373	205	238	< 5	0.33	1.2	35	70	< 0.5	< 2	0.35	3.5	4	223	79	1.09	< 10	3	0.19	< 10	0.12	128
100374	205	238	< 5	0.38	0.6	30	80	< 0.5	< 2	0.85	1.0	7	96	78	2.19	< 10	< 1	0.24	10	0.30	317
100375	205	238	< 5	0.57	0.4	45	110	< 0.5	< 2	0.71	1.0	7	122	112	1.94	< 10	< 1	0.32	10	0.26	359
100376	205	238	< 5	0.38	0.2	75	60	< 0.5	< 2	1.01	0.5	8	107	66	2.11	< 10	< 1	0.18	10	0.39	431
100377	205	238	< 5	0.62	0.4	150	90	< 0.5	4	1.84	1.0	16	124	67	3.03	< 10	< 1	0.23	10	0.72	772
100378	205	238	< 5	0.74	0.4	165	70	< 0.5	2	2.58	0.5	19	182	51	3.08	< 10	< 1	0.19	10	1.30	654
100379	205	238	< 5	1.18	0.2	200	80	< 0.5	2	2.91	0.5	19	190	53	3.54	< 10	< 1	0.30	10	1.23	798
100380	205	238	10	0.90	0.2	265	90	< 0.5	2	2.10	0.5	20	89	65	4.06	< 10	< 1	0.25	20	0.86	988
100381	205	238	< 5	1.16	0.2	155	100	< 0.5	< 2	1.60	0.5	18	137	68	3.84	< 10	< 1	0.34	20	0.98	639
100382	205	238	10	0.77	0.2	100	70	< 0.5	< 2	1.70	0.5	21	45	55	4.54	< 10	< 1	0.23	20	0.42	788
100383	205	238	175	0.79	0.2	4060	80	< 0.5	< 2	1.61	7.0	13	74	64	3.90	< 10	< 1	0.33	20	0.34	735
100384	205	238	25	0.65	0.2	310	60	< 0.5	2	1.46	0.5	15	40	60	4.18	< 10	< 1	0.25	20	0.53	689
100385	205	238	20	1.68	< 0.2	215	80	< 0.5	< 2	2.86	< 0.5	23	53	29	6.25	< 10	< 1	0.31	20	0.95	1115
100386	205	238	30	0.95	< 0.2	645	70	< 0.5	< 2	3.84	0.5	25	18	26	7.35	< 10	< 1	0.22	20	1.03	1225
100387	205	238	305	1.24	< 0.2	3060	80	< 0.5	< 2	4.07	5.0	29	19	14	7.18	< 10	< 1	0.25	10	0.99	1105
100388	205	238	70	1.23	< 0.2	595	70	< 0.5	< 2	2.51	1.0	26	69	60	5.86	< 10	< 1	0.20	20	0.89	947
100389	205	238	30	2.17	< 0.2	295	100	< 0.5	< 2	3.34	0.5	24	84	22	6.83	< 10	< 1	0.29	20	1.42	1035
100390	205	238	45	0.33	0.4	605	50	< 0.5	< 2	0.39	2.0	9	111	53	2.19	< 10	< 1	0.17	< 10	0.08	286
100391	205	238	10	0.56	0.2	265	70	< 0.5	< 2	0.55	0.5	7	85	63	2.57	< 10	< 1	0.25	10	0.15	351
100392	205	238	< 5	2.46	< 0.2	55	60	< 0.5	< 2	6.90	< 0.5	28	62	34	5.99	< 10	< 1	0.22	< 10	1.56	1195
100393	205	238	20	1.60	< 0.2	405	100	< 0.5	< 2	2.73	0.5	31	68	50	6.14	< 10	< 1	0.47	30	0.80	793
100394	205	238	765	0.82	0.2	8000	100	< 0.5	< 2	3.28	1.5	30	43	34	6.24	< 10	1	0.36	10	1.09	919
100395	205	238	< 5	3.25	< 0.2	55	160	< 0.5	< 2	3.52	< 0.5	38	136	37	7.54	< 10	< 1	0.61	30	1.61	834
100396	205	238	< 5	3.86	< 0.2	5	90	< 0.5	< 2	3.59	< 0.5	36	188	35	7.36	< 10	< 1	0.48	20	2.49	1060
100397	205	238	< 5	3.40	< 0.2	5	50	< 0.5	< 2	4.64	< 0.5	33	276	42	5.54	< 10	< 1	0.23	< 10	2.99	1170
100398	205	238	10	4.27	< 0.2	20	40	< 0.5	< 2	5.39	< 0.5	33	136	49	6.59	< 10	< 1	0.20	10	3.72	1450
100399	205	238	< 5	1.58	< 0.2	35	50	< 0.5	< 2	1.95	0.5	16	90	46	3.04	< 10	< 1	0.17	10	1.25	961
101404	205	238	< 5	2.64	< 0.2	< 5	30	< 0.5	< 2	3.55	< 0.5	34	122	76	5.35	< 10	< 1	0.17	10	2.09	745
101405	205	238	< 5	3.36	< 0.2	10	20	< 0.5	< 2	5.72	< 0.5	37	143	67	6.60	< 10	< 1	0.07	< 10	2.66	1010
101406	205	238	< 5	3.37	< 0.2	10	20	< 0.5	< 2	5.22	< 0.5	35	135	71	6.59	< 10	< 1	0.08	< 10	2.60	968
101407	205	238	< 5	3.30	< 0.2	< 5	20	< 0.5	< 2	4.65	< 0.5	35	124	62	6.51	< 10	< 1	0.08	< 10	2.66	942
101408	205	238	75	2.93	< 0.2	260	30	< 0.5	< 2	6.20	0.5	35	126	57	6.28	< 10	< 1	0.13	< 10	2.42	1140
101409	205	238	< 5	3.67	< 0.2	30	30	< 0.5	< 2	5.48	< 0.5	38	142	64	7.08	< 10	< 1	0.13	< 10	3.26	1105
101410	205	238	550	1.81	< 0.2	>10000	20	< 0.5	< 2	5.85	1.0	38	59	42	8.45	< 10	< 1	0.33	< 10	2.72	1415
101411	205	238	810	2.35	< 0.2	1840	50	< 0.5	< 2	5.88	1.0	39	96	71	7.01	< 10	< 1	0.21	< 10	2.68	1170
101412	205	238	25	3.22	< 0.2	625	30	< 0.5	< 2	5.68	< 0.5	38	136	56	7.08	< 10	< 1	0.16	< 10	2.71	1070
101413	205	238	< 5	3.31	< 0.2	< 5	310	< 0.5	< 2	3.75	< 0.5	40	140	75	6.74	< 10	< 1	0.17	10	2.68	927
101414	205	238	540	2.80	< 0.2	1725	50	< 0.5	< 2	5.89	1.5	43	124	59	7.34	< 10	< 1	0.23	< 10	2.54	1230
101415	205	238	10	3.38	< 0.2	45	30	< 0.5	< 2	4.07	< 0.5	38	133	69	6.94	< 10	< 1	0.12	< 10	2.62	963
101441	205	238	10	3.09	< 0.2	40	60	< 0.5	< 2	2.65	< 0.5	31	56	74	5.69	< 10	1	0.57	10	2.51	711

CERTIFICATION : B. Caughlin

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PHONE (604) 984-0221

WESTMIN RESOURCES LIMITED
P.O. Box 49066, The Bentall Centre
VANCOUVER, B.C.
V7X 1C4
Project : BRISTOL
Comments: ATTN: RON LANE CC: RON MILLAR

Date :18-SEP-88
Invoice # :I-8823249
P.O. # :55168

CERTIFICATE OF ANALYSIS A8823249

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
101442	205	238	< 5	3.27	< 0.2	20	90	< 0.5	8	9.11	< 0.5	31	60	45	5.74	10	< 1	0.57	< 10	2.38	1115
101443	205	238	< 5	0.64	0.6	25	40	< 0.5	< 2	1.32	2.0	10	94	82	1.91	< 10	1	0.29	< 10	0.42	250
101444	205	238	< 5	0.64	0.6	15	60	< 0.5	2	0.87	1.5	12	87	86	2.08	< 10	< 1	0.35	< 10	0.42	273
101445	205	238	< 5	0.86	0.8	15	70	< 0.5	6	0.83	< 0.5	10	98	134	1.96	< 10	< 1	0.45	< 10	0.56	346
101446	205	238	< 5	1.15	0.4	10	50	< 0.5	< 2	1.31	0.5	12	78	58	2.43	10	1	0.54	< 10	0.74	722
101447	205	238	20	1.18	0.4	315	60	< 0.5	2	1.18	< 0.5	11	84	54	2.30	10	2	0.60	< 10	0.66	742
101448	205	238	< 5	1.31	0.4	10	60	< 0.5	< 2	1.30	0.5	13	78	55	2.59	10	< 1	0.42	< 10	0.85	618
101449	205	238	< 5	4.64	< 0.2	30	290	< 0.5	< 2	3.86	< 0.5	47	356	54	6.46	< 10	< 1	1.59	< 10	4.56	1040
101450	205	238	< 5	4.57	< 0.2	60	280	< 0.5	< 2	4.25	< 0.5	47	354	52	6.67	< 10	< 1	1.35	< 10	4.49	1030
101451	205	238	< 5	3.10	< 0.2	10	140	< 0.5	4	5.60	0.5	30	69	40	5.56	< 10	2	0.51	< 10	2.02	1000
101452	205	238	< 5	2.99	< 0.2	60	70	< 0.5	6	8.11	< 0.5	32	86	49	5.53	< 10	< 1	0.35	< 10	1.92	1185
101453	205	238	< 5	5.01	< 0.2	55	60	< 0.5	2	9.01	< 0.5	53	267	23	7.22	< 10	< 1	0.24	< 10	4.61	1485
101454	205	238	< 5	4.63	< 0.2	45	30	< 0.5	< 2	5.02	< 0.5	46	154	33	6.59	< 10	< 1	0.29	< 10	4.54	1250
101455	205	238	< 5	5.49	< 0.2	75	10	< 0.5	2	5.67	< 0.5	70	548	50	7.51	< 10	< 1	0.05	< 10	5.84	1365
101456	205	238	< 5	3.86	< 0.2	40	110	< 0.5	2	5.75	< 0.5	41	100	48	7.17	< 10	< 1	0.63	< 10	2.77	1050
101461	205	238	< 5	3.30	< 0.2	50	70	< 0.5	2	9.83	< 0.5	32	58	27	5.98	< 10	< 1	0.38	< 10	2.20	1235
101462	205	238	< 5	2.97	< 0.2	35	70	< 0.5	< 2	11.15	< 0.5	28	85	45	4.79	< 10	< 1	0.38	< 10	2.38	1070
101463	205	238	< 5	2.54	< 0.2	80	40	< 0.5	2	4.82	< 0.5	29	219	48	3.57	< 10	< 1	0.10	< 10	2.76	646
101464	205	238	585	2.48	< 0.2	1810	50	< 0.5	6	11.25	< 0.5	42	86	41	6.03	< 10	< 1	0.48	< 10	2.24	1090
101465	205	238	< 5	2.01	0.2	60	180	< 0.5	2	4.29	< 0.5	58	108	144	7.70	< 10	< 1	0.48	< 10	1.27	1340
101466	205	238	< 5	1.86	< 0.2	10	120	< 0.5	4	4.76	1.0	39	99	90	7.12	20	< 1	0.34	< 10	1.55	895
101467	205	238	< 5	1.55	< 0.2	< 5	160	< 0.5	4	3.03	0.5	56	75	121	7.63	10	< 1	0.36	< 10	1.28	907
101468	205	238	< 5	1.07	< 0.2	70	160	1.0	2	4.59	< 0.5	35	58	90	6.50	10	1	0.31	< 10	1.31	855
101469	205	238	< 5	0.79	< 0.2	1205	150	0.5	2	5.63	< 0.5	11	19	23	2.73	10	< 1	0.34	< 10	1.07	1120
101470	205	238	< 5	2.42	< 0.2	30	130	< 0.5	< 2	3.72	< 0.5	22	185	29	3.54	10	< 1	0.16	< 10	2.28	1130
101471	205	238	< 5	1.96	< 0.2	15	580	< 0.5	< 2	3.96	0.5	16	153	23	3.08	20	1	0.26	< 10	1.54	1235
101472	205	238	< 5	0.51	0.6	85	120	< 0.5	< 2	2.07	4.5	13	150	81	2.22	< 10	< 1	0.25	< 10	0.24	368

CERTIFICATION : B. Caughlin

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T[illegible]ESTMIN RESOURCES LIMITED
P.O. Box 49066, The Bentall Centre
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V7X 1C4
Project : BRISTOL
Comments: ATTN: RON LANE CC: RON MILLAR

Date : 18-SEP-88
Invoice # : I-8823249
P.O. # : 55168

CERTIFICATE OF ANALYSIS A8823249

SAMPLE DESCRIPTION	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
100373	205	238	12	0.01	15	220	4260	10	1	11	< 0.01	10	10	13	< 5	499
100374	205	238	25	< 0.01	23	410	44	5	2	29	< 0.01	10	< 10	18	< 5	175
100375	205	238	14	< 0.01	19	500	112	5	2	31	< 0.01	< 10	< 10	21	5	255
100376	205	238	7	0.01	22	430	26	5	3	38	< 0.01	10	< 10	19	< 5	125
100377	205	238	5	0.01	57	650	12	5	6	62	< 0.01	20	10	39	5	129
100378	205	238	3	0.01	72	760	10	5	8	110	< 0.01	20	10	55	5	116
100379	205	238	3	0.01	68	990	10	5	8	99	0.01	20	< 10	61	5	103
100380	205	238	5	0.01	58	2650	8	5	7	62	0.01	< 10	< 10	55	10	139
100381	205	238	17	0.01	56	1410	14	5	7	59	0.01	< 10	< 10	60	10	107
100382	205	238	3	0.01	34	1490	8	5	5	44	< 0.01	< 10	< 10	41	10	145
100383	205	238	8	0.01	25	1070	6	15	4	52	< 0.01	< 10	< 10	29	10	122
100384	205	238	5	0.01	25	900	2	5	5	37	< 0.01	< 10	< 10	31	5	132
100385	205	238	1	0.01	34	2530	< 2	10	9	61	< 0.01	10	< 10	71	5	160
100386	205	238	2	0.01	36	2890	2	10	10	75	< 0.01	10	< 10	74	10	172
100387	205	238	1	0.01	29	2190	< 2	10	11	77	< 0.01	< 10	< 10	84	5	141
100388	205	238	2	0.01	52	1850	6	15	11	72	0.03	< 10	< 10	85	5	135
100389	205	238	3	0.02	48	1940	< 2	5	14	87	0.01	10	< 10	100	5	133
100390	205	238	3	< 0.01	26	680	4	5	3	17	< 0.01	< 10	< 10	21	5	135
100391	205	238	< 1	0.01	25	530	32	5	4	17	< 0.01	< 10	< 10	14	< 5	122
100392	205	238	< 1	0.01	67	2150	< 2	5	7	175	0.02	< 10	< 10	61	10	134
100393	205	238	9	0.01	81	2190	< 2	15	8	73	0.01	< 10	< 10	62	< 5	152
100394	205	238	1	0.01	56	2080	< 2	30	9	100	< 0.01	10	< 10	33	5	126
100395	205	238	< 1	0.03	92	3240	< 2	< 5	14	89	0.22	< 10	< 10	101	10	163
100396	205	238	1	0.03	86	2570	< 2	5	16	80	0.52	< 10	< 10	161	10	140
100397	205	238	< 1	0.03	89	1340	< 2	5	15	150	0.43	< 10	< 10	143	5	100
100398	205	238	< 1	0.03	61	1590	< 2	5	18	183	0.71	< 10	< 10	152	< 5	108
100399	205	238	2	0.01	34	390	4	< 5	5	75	0.06	10	< 10	45	< 5	77
101404	205	238	< 1	0.06	91	1240	< 2	< 5	8	82	0.76	< 10	< 10	127	< 5	76
101405	205	238	< 1	0.05	96	1140	< 2	5	15	137	0.86	< 10	< 10	166	5	92
101406	205	238	< 1	0.04	93	1190	< 2	5	13	124	0.85	< 10	< 10	161	5	90
101407	205	238	< 1	0.04	91	1150	< 2	5	10	109	0.78	< 10	< 10	138	5	89
101408	205	238	< 1	0.04	85	1080	< 2	5	15	138	0.54	< 10	< 10	149	5	85
101409	205	238	< 1	0.04	87	1110	< 2	5	15	147	0.66	< 10	< 10	188	5	88
101410	205	238	1	0.03	45	1530	< 2	35	18	234	0.09	10	< 10	101	10	116
101411	205	238	< 1	0.03	92	1130	< 2	45	17	177	0.20	10	< 10	115	15	92
101412	205	238	< 1	0.04	96	1110	< 2	10	17	130	0.55	10	< 10	159	15	88
101413	205	238	< 1	0.05	112	1270	< 2	5	11	72	0.71	< 10	< 10	151	10	88
101414	205	238	< 1	0.04	104	1190	< 2	30	20	153	0.30	10	< 10	163	15	98
101415	205	238	< 1	0.05	106	1170	< 2	10	14	79	0.90	< 10	< 10	169	10	96
101441	205	238	1	0.05	38	1750	< 2	5	5	51	0.54	< 10	< 10	152	5	70

CERTIFICATION : B. Caughlin

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Date :18-SEP-88
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CERTIFICATE OF ANALYSIS A8823249

SAMPLE DESCRIPTION	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
101442	205	238	1	0.02	34	1540	< 2	< 5	9	115	0.59	< 10	< 10	183	< 5	111
101443	205	238	7	0.01	24	570	< 2	< 5	1	26	0.05	< 10	< 10	30	< 5	167
101444	205	238	7	0.01	30	440	8	< 5	2	21	0.06	< 10	< 10	20	< 5	156
101445	205	238	3	0.01	25	240	2	< 5	3	17	0.13	< 10	< 10	19	< 5	67
101446	205	238	7	0.01	20	330	4	< 5	3	30	0.14	< 10	< 10	28	< 5	105
101447	205	238	6	0.02	22	520	4	< 5	3	23	0.17	< 10	< 10	34	< 5	97
101448	205	238	4	0.02	17	390	4	< 5	4	34	0.18	< 10	< 10	36	< 5	96
101449	205	238	< 1	0.04	105	1940	< 2	< 5	14	136	0.40	< 10	< 10	203	< 5	96
101450	205	238	< 1	0.05	105	2060	< 2	5	15	158	0.35	< 10	< 10	207	< 5	97
101451	205	238	< 1	0.02	42	1610	< 2	5	10	109	0.39	< 10	< 10	112	< 5	115
101452	205	238	< 1	0.03	50	2120	< 2	< 5	9	177	0.20	< 10	< 10	106	< 5	123
101453	205	238	1	0.02	186	1930	2	< 5	16	172	0.63	< 10	< 10	174	< 5	128
101454	205	238	< 1	0.02	109	1990	4	5	17	109	0.38	< 10	< 10	165	< 5	125
101455	205	238	< 1	0.01	400	1410	< 2	< 5	15	160	0.03	< 10	< 10	103	< 5	132
101456	205	238	< 1	0.02	69	2460	22	< 5	14	139	0.16	< 10	< 10	115	< 5	159
101461	205	238	< 1	0.03	42	2990	4	5	10	185	0.07	< 10	< 10	109	< 5	124
101462	205	238	< 1	0.02	54	1760	4	5	9	224	0.05	< 10	< 10	98	< 5	105
101463	205	238	5	0.01	152	450	< 2	5	6	111	0.01	< 10	< 10	55	< 5	77
101464	205	238	< 1	0.02	83	1330	4	15	9	198	0.05	< 10	< 10	98	< 5	103
101465	205	238	1	0.03	102	2250	6	< 5	7	91	0.31	< 10	< 10	60	< 5	200
101466	205	238	1	0.03	96	2820	2	5	6	101	0.27	< 10	< 10	51	< 5	189
101467	205	238	< 1	0.03	111	2410	8	< 5	7	76	0.07	< 10	< 10	46	< 5	201
101468	205	238	2	0.01	81	2240	2	10	6	127	< 0.01	< 10	< 10	42	< 5	154
101469	205	238	3	0.01	10	560	2	15	3	170	< 0.01	< 10	< 10	13	< 5	100
101470	205	238	< 1	0.03	63	1080	< 2	< 5	9	169	0.02	< 10	< 10	89	< 5	91
101471	205	238	2	0.03	32	540	< 2	5	8	166	0.19	< 10	< 10	60	< 5	115
101472	205	238	12	0.01	55	1100	8	5	2	62	< 0.01	< 10	< 10	51	< 5	379

CERTIFICATION : B. Caplin

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 BROOKSBANK AVE., NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-2C1

PHONE (604) 984-0221

WESTMIN RESOURCES LIMITED

P.O. Box 49066, The Bentall Centre
VANCOUVER, B.C.
V7X 1C4

Project : BRISTOL
Comments: ATTN: RON LANE CC: ROB MILLAR

Page No. : 1-A
Tot. Pages: 1
Date : 19-SEP-88
Invoice # : I-8823252
P.O. # : 55168

CERTIFICATE OF ANALYSIS A8 8[illegible]

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
101473	255	238	15	0.39	0.2	80	80	< 0.5	4	1.26	1.5	10	129	319	2.21	< 10	< 1	0.21	10	0.25	236
101474	255	238	< 5	0.57	< 0.2	70	110	0.5	2	1.97	2.5	9	157	84	2.30	< 10	< 1	0.31	10	0.43	321
101475	255	238	< 5	0.53	0.6	100	90	< 0.5	2	0.77	0.5	5	181	93	1.69	< 10	< 1	0.26	10	0.26	141
101476	255	238	< 5	0.37	0.2	85	70	< 0.5	2	1.09	5.0	5	161	87	1.58	< 10	1	0.19	10	0.40	176
101477	255	238	< 5	0.65	0.4	40	100	< 0.5	4	1.12	0.5	8	171	83	2.09	< 10	< 1	0.30	20	0.49	216
101478	255	238	< 5	0.54	< 0.2	95	90	0.5	6	1.90	1.0	12	127	107	3.07	< 10	2	0.27	10	0.68	309
101479	255	238	< 5	0.72	< 0.2	30	120	< 0.5	6	1.54	0.5	5	243	72	1.59	< 10	< 1	0.37	10	0.64	245
101480	255	238	< 5	0.38	< 0.2	65	60	< 0.5	4	1.17	1.5	8	149	83	1.92	< 10	1	0.19	10	0.50	241
101481	255	238	< 5	1.27	< 0.2	80	120	1.0	6	2.97	< 0.5	38	63	118	8.02	< 10	1	0.37	20	1.06	708
101482	255	238	< 5	0.75	< 0.2	90	100	0.5	10	4.24	< 0.5	40	49	101	7.68	< 10	< 1	0.26	< 10	0.98	851
101483	255	238	< 5	1.18	< 0.2	175	160	0.5	6	3.29	< 0.5	18	35	55	5.30	< 10	1	0.40	10	1.20	691
101484	255	238	< 5	0.74	< 0.2	335	90	0.5	6	1.70	0.5	7	25	30	2.75	< 10	2	0.29	10	0.60	518
101485	255	238	5	1.19	< 0.2	35	170	0.5	8	1.35	2.5	9	28	45	3.41	< 10	1	0.55	10	0.71	490
101486	255	238	25	0.80	< 0.2	7380	130	0.5	6	3.33	1.0	12	21	42	3.80	< 10	< 1	0.51	< 10	0.72	545
101487	255	238	205	1.79	< 0.2	9670	90	1.0	14	9.44	1.0	28	27	35	6.52	< 10	1	0.51	< 10	1.34	948
101488	255	238	250	1.56	< 0.2	9510	70	1.0	10	8.47	1.0	30	24	38	6.38	10	1	0.42	< 10	1.29	904
101489	255	238	< 5	2.64	< 0.2	120	50	1.5	4	8.62	< 0.5	36	20	67	8.02	10	1	0.23	< 10	1.27	1195
101490	255	238	680	0.81	< 0.2	>10000	130	1.0	12	6.90	1.5	19	39	30	5.53	< 10	1	0.39	< 10	1.15	792
101491	255	238	2600	1.30	< 0.2	>10000	80	1.0	6	5.16	1.5	22	38	67	6.72	< 10	5	0.55	< 10	1.48	818

CERTIFICATION : B. Caplin

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 BROOKSBANK AVE., NORTH VANCOUVER,
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PHONE (604) 984-0221

TO : WESTMIN RESOURCES LIMITED

P.O. Box 49066, The Bentall Centre
VANCOUVER, B.C.
V7X 1C4

Project : BRISTOL
Comments: ATTN: RON LANE CC: ROB MILLAR

Page No. : 1-B
Tot. Pages: 1
Date : 19-SEP-88
Invoice # : I-8823252
P.O. # : 55168

CERTIFICATE OF ANALYSIS A8823252

SAMPLE DESCRIPTION	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
101473	255	238	7	0.01	36	1060	8	< 5	2	34	< 0.01	< 10	< 10	23	5	214
101474	255	238	11	0.01	39	1240	10	< 5	2	51	< 0.01	< 10	< 10	42	5	265
101475	255	238	5	0.01	26	220	10	< 5	2	20	< 0.01	< 10	< 10	30	< 5	106
101476	255	238	6	0.01	34	270	10	< 5	1	19	< 0.01	< 10	< 10	37	5	317
101477	255	238	4	0.01	27	400	4	< 5	2	21	< 0.01	< 10	< 10	30	< 5	108
101478	255	238	5	0.01	46	1160	8	< 5	2	35	< 0.01	< 10	< 10	24	5	144
101479	255	238	3	0.01	18	260	8	< 5	2	35	< 0.01	< 10	< 10	33	< 5	70
101480	255	238	6	0.01	30	420	6	5	1	20	< 0.01	< 10	< 10	22	5	174
101481	255	238	6	0.01	119	2780	< 2	< 5	5	56	< 0.01	< 10	< 10	32	< 5	208
101482	255	238	5	0.01	145	1960	< 2	< 5	4	131	< 0.01	< 10	< 10	26	< 5	167
101483	255	238	5	0.01	48	1600	< 2	5	5	61	< 0.01	< 10	< 10	25	< 5	148
101484	255	238	8	0.01	14	510	6	5	2	23	< 0.01	< 10	< 10	13	< 5	114
101485	255	238	8	0.01	18	480	< 2	5	4	28	< 0.01	< 10	< 10	26	< 5	257
101486	255	238	5	0.01	27	740	< 2	15	4	77	< 0.01	< 10	< 10	15	< 5	129
101487	255	238	5	0.02	40	2550	< 2	25	10	269	< 0.01	< 10	< 10	84	< 5	136
101488	255	238	6	0.02	46	2490	2	25	10	222	< 0.01	< 10	< 10	81	< 5	129
101489	255	238	5	0.03	30	2860	< 2	5	16	212	0.01	< 10	< 10	153	< 5	146
101490	255	238	6	0.01	28	1780	< 2	50	7	225	< 0.01	< 10	< 10	34	< 5	126
101491	255	238	5	0.02	49	2230	< 2	55	8	118	0.01	< 10	< 10	43	< 5	133

CERTIFICATION : B. Caplin

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INVESTMIN RESOURCES LIMITED

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Project : BRISTOL

Comments: ATTN: RON LANE CC: ROB MILLAR

Page No. 1-A
Tot. Pa.
Date :22-SEP-88
Invoice # :I-8823478
P.O. # :55168

CERTIFICATE OF ANALYSIS A8823478

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
99957 H	205	238	< 5	0.79	< 0.2	15	110	< 0.5	< 2	4.54	2.0	25	33	68	3.82	10	< 1	0.27	< 10	0.95	545
99960 H	205	238	< 5	0.65	0.4	20	80	< 0.5	< 2	1.55	1.5	14	30	35	3.16	< 10	1	0.23	< 10	0.77	575
99961 H	205	238	< 5	1.25	0.2	30	100	< 0.5	< 2	1.56	0.5	13	28	31	3.36	< 10	< 1	0.32	< 10	0.91	701
99962 H	205	238	170	1.00	0.4	5170	120	< 0.5	< 2	1.66	< 0.5	14	25	38	3.54	< 10	< 1	0.45	< 10	0.72	484
99967 H	205	238	50	1.02	0.2	2200	120	< 0.5	< 2	2.79	1.5	42	32	108	5.95	10	< 1	0.63	< 10	0.81	334
99968 H	205	238	< 5	1.39	< 0.2	140	40	< 0.5	< 2	>15.00	< 0.5	29	127	43	4.70	30	< 1	0.14	< 10	1.30	1020
99969 H	205	238	< 5	1.15	< 0.2	140	30	< 0.5	2	6.15	< 0.5	44	64	73	8.26	20	< 1	0.11	< 10	2.10	1360
99970 H	205	238	< 5	1.11	< 0.2	120	30	< 0.5	< 2	3.98	< 0.5	43	72	59	8.26	10	< 1	0.09	< 10	1.90	1415
99971 H	205	238	< 5	1.08	< 0.2	125	20	< 0.5	< 2	5.66	< 0.5	43	168	73	8.01	20	< 1	< 0.01	< 10	2.50	1440
99972 H	205	238	< 5	1.16	< 0.2	210	30	1.0	2	5.79	< 0.5	58	155	84	8.60	20	< 1	0.03	< 10	1.35	1030
99973 H	205	238	< 5	1.31	< 0.2	140	40	1.0	2	5.95	0.5	44	169	60	8.30	20	< 1	0.04	< 10	1.32	1085
99974 H	205	238	< 5	1.24	< 0.2	145	30	< 0.5	< 2	6.68	< 0.5	44	103	61	7.69	20	< 1	0.17	< 10	1.75	1065
99975 H	205	238	840	2.58	0.8	3510	60	< 0.5	4	5.63	< 0.5	40	130	73	7.16	20	< 1	0.35	< 10	2.26	994
100437 H	205	238	< 5	3.15	< 0.2	85	80	< 0.5	< 2	3.93	< 0.5	42	78	56	7.26	20	1	0.36	< 10	1.58	954
100438 H	205	238	365	1.33	0.2	1435	100	0.5	< 2	2.72	< 0.5	27	73	46	4.38	10	< 1	0.30	< 10	0.77	745
100439 H	205	238	370	2.36	0.2	2080	110	< 0.5	4	2.96	< 0.5	41	102	70	7.40	10	< 1	0.47	< 10	1.44	972
100440 H	205	238	15	3.65	< 0.2	75	260	< 0.5	8	5.20	< 0.5	34	98	65	6.86	20	< 1	1.18	< 10	2.42	908
100441 H	205	238	25	4.85	< 0.2	75	90	< 0.5	< 2	6.71	0.5	39	141	62	7.95	20	1	0.68	< 10	3.99	1455
100442 H	205	238	1060	3.22	0.4	3160	90	< 0.5	< 2	4.88	< 0.5	40	88	48	6.93	20	< 1	0.54	< 10	1.75	1240
100443 H	205	238	15	0.63	0.2	90	90	< 0.5	< 2	1.79	< 0.5	14	44	49	2.58	< 10	< 1	0.23	< 10	0.25	915
100444 H	205	238	30	0.53	0.6	100	130	< 0.5	< 2	0.27	< 0.5	10	67	47	2.23	< 10	< 1	0.26	10	0.09	368
100445 H	205	238	< 5	0.74	< 0.2	15	90	< 0.5	2	5.93	< 0.5	8	44	42	1.78	10	< 1	0.18	< 10	0.53	753
100446 H	205	238	< 5	1.74	0.2	< 5	110	< 0.5	2	0.16	0.5	12	37	63	3.35	< 10	< 1	0.31	< 10	1.02	573
100447 H	205	238	< 5	0.97	0.4	< 5	80	< 0.5	2	0.09	0.5	8	45	55	2.11	< 10	< 1	0.22	< 10	0.51	375
100448 H	205	238	< 5	0.83	0.4	45	80	< 0.5	< 2	0.34	1.0	12	40	69	2.32	< 10	< 1	0.23	10	0.37	387
101492 H	205	238	< 5	1.61	< 0.2	5	110	< 0.5	< 2	4.10	< 0.5	45	84	137	6.78	20	< 1	0.34	< 10	1.14	1140
101493 H	205	238	< 5	1.62	< 0.2	100	110	< 0.5	< 2	6.04	< 0.5	55	85	164	7.26	20	< 1	0.32	< 10	1.14	1265
101494 H	205	238	< 5	1.63	< 0.2	10	110	< 0.5	< 2	3.71	1.5	36	90	87	6.48	20	< 1	0.30	< 10	1.36	707
101495 H	205	238	< 5	2.01	< 0.2	25	170	< 0.5	2	5.24	< 0.5	43	99	122	8.12	20	< 1	0.38	< 10	1.59	899
101496 H	205	238	< 5	1.54	0.2	60	180	< 0.5	8	2.72	< 0.5	64	71	147	7.79	10	< 1	0.30	< 10	1.49	970
101497 H	205	238	< 5	0.85	< 0.2	40	150	< 0.5	4	3.19	< 0.5	27	38	66	4.87	10	< 1	0.30	< 10	1.15	829
101498 H	205	238	< 5	0.79	< 0.2	75	140	< 0.5	< 2	4.04	< 0.5	44	41	98	7.01	10	< 1	0.26	< 10	1.55	961
101499 H	205	238	< 5	0.88	0.2	120	190	< 0.5	2	3.31	1.5	32	36	90	6.45	10	< 1	0.37	< 10	1.18	700
101500 H	205	238	< 5	0.91	0.2	150	120	< 0.5	< 2	3.85	1.5	45	46	95	7.31	10	< 1	0.34	< 10	1.23	609

CERTIFICATION : B. Caglione

Chemex Labs Ltd.
Analytical Chemists * Geochemists * Registered Assayers
212 BROOKSBANK AVE., NORTH VANCOUVER,
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WESTMIN RESOURCES LIMITED
P.O. Box 49066, The Bentall Centre
VANCOUVER, B.C.
V7X 1C4
Project : BRISTOL
Comments: ATTN: RON LANE CC: ROB MILLAR

CERTIFICATE OF ANALYSIS A8823478

SAMPLE DESCRIPTION	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
99957 H	205	238	6	0.01	18	630	< 2	5	3	93	< 0.01	< 10	< 10	20	< 5	207
99960 H	205	238	8	0.01	17	920	< 2	5	3	28	< 0.01	< 10	< 10	15	< 5	151
99961 H	205	238	21	0.01	10	560	6	10	4	33	< 0.01	< 10	< 10	22	< 5	133
99962 H	205	238	7	0.01	18	470	4	40	4	49	< 0.01	< 10	< 10	21	< 5	209
99967 H	205	238	46	0.01	140	2380	4	20	5	57	< 0.01	< 10	< 10	46	< 5	303
99968 H	205	238	1	0.01	74	1590	< 2	10	8	173	< 0.01	< 10	< 10	65	10	84
99969 H	205	238	< 1	0.01	78	2290	< 2	20	16	59	0.01	< 10	< 10	116	15	137
99970 H	205	238	< 1	0.01	77	2060	< 2	20	18	43	0.01	< 10	< 10	131	15	157
99971 H	205	238	< 1	0.01	75	2140	6	10	20	50	< 0.01	< 10	< 10	150	20	115
99972 H	205	238	< 1	0.01	137	1950	6	15	22	102	0.01	< 10	< 10	162	20	155
99973 H	205	238	< 1	0.01	113	2080	4	20	19	153	< 0.01	< 10	< 10	159	15	129
99974 H	205	238	< 1	0.01	84	2470	6	25	17	230	< 0.01	< 10	< 10	125	15	135
99975 H	205	238	< 1	0.06	87	1680	12	8100	16	157	0.21	< 10	< 10	118	15	120
100437 H	205	238	1	0.03	65	2330	4	55	15	102	0.10	< 10	< 10	118	10	155
100438 H	205	238	< 1	0.02	47	1850	< 2	350	7	100	0.06	< 10	< 10	52	5	118
100439 H	205	238	< 1	0.02	85	2800	4	25	15	86	0.17	< 10	< 10	102	10	147
100440 H	205	238	< 1	0.06	45	1780	4	5	11	112	1.16	< 10	< 10	198	< 5	105
100441 H	205	238	< 1	0.03	86	1800	4	5	17	184	1.06	< 10	< 10	211	15	127
100442 H	205	238	1	0.01	78	2060	6	35	13	93	0.03	< 10	< 10	101	< 5	134
100443 H	205	238	2	0.01	23	470	14	5	3	43	0.01	< 10	< 10	15	< 5	85
100444 H	205	238	2	0.01	19	250	10	5	2	14	< 0.01	< 10	< 10	15	< 5	66
100445 H	205	238	16	0.02	9	450	6	5	2	131	< 0.01	< 10	< 10	12	< 5	45
100446 H	205	238	2	0.03	7	510	16	< 5	3	9	0.01	< 10	< 10	28	< 5	93
100447 H	205	238	3	0.02	14	370	8	< 5	2	6	< 0.01	< 10	< 10	15	< 5	65
100448 H	205	238	16	0.02	24	670	16	5	2	16	< 0.01	< 10	< 10	22	< 5	157
101492 H	205	238	< 1	0.02	88	2210	< 2	5	5	84	0.15	< 10	< 10	46	15	178
101493 H	205	238	< 1	0.02	94	2380	8	10	5	135	0.19	< 10	< 10	45	20	182
101494 H	205	238	< 1	0.02	96	3140	4	5	5	79	0.28	< 10	< 10	47	10	258
101495 H	205	238	< 1	0.03	111	3200	2	10	7	110	0.25	< 10	< 10	50	20	225
101496 H	205	238	< 1	0.02	111	2360	8	5	6	72	0.02	< 10	< 10	44	15	238
101497 H	205	238	< 1	0.01	51	1620	10	5	5	86	< 0.01	< 10	< 10	32	5	144
101498 H	205	238	< 1	0.01	88	3000	2	10	6	110	< 0.01	< 10	< 10	42	15	182
101499 H	205	238	12	0.01	83	1950	10	10	5	83	< 0.01	< 10	< 10	35	10	252
101500 H	205	238	15	0.01	134	2620	16	15	7	97	< 0.01	< 10	< 10	35	15	287

CERTIFICATION : B. Caughlin

VIII. ATTACHMENTS

STN	NORTH	EAST	ELEV.
1096	2000.00	2000.00	1136.96
1097	2058.51	2028.31	
1098	1978.01	1944.16	
1099	1927.68	2060.35	1173.70
1100	2061.37	2027.85	1132.90
1101	1958.20	2000.00	1150.70
1102	1898.49	2000.00	
1103	1772.27	2000.00	1187.87
1104	1870.17	2110.56	1239.57
1105	1790.34	2198.12	1320.74
1106	1982.53	2143.20	1135.68
1107	1967.96	2142.04	1135.50
1108	1799.04	2388.14	1430.69
1109	1799.95	2535.02	1511.55
1110	1797.15	2564.81	1534.66
1111	1797.52	2609.20	1570.02
1112	1796.53	2638.70	1580.28
1113	1797.09	2682.05	1585.63
1114	1797.19	2769.12	1623.20
1115	1796.05	2813.72	1641.70
1116	1794.68	2903.19	1684.50
1117	1794.82	2963.77	1735.70
1118	1793.68	3003.41	1759.3
1119	1930.10	3001.18	1790.2
1120	1983.11	3004.82	1796.7
1121	2019.27	3005.24	1796.1
1122	2036.54	3006.56	1791.8
1123	2267.31	2998.12	1713.4
1124	2297.84	2997.50	1715.8
1125	2386.11	2997.19	1715.6
1126	2428.77	2998.20	1708.1
1127	2480.20	2998.95	1685.8
1128	2524.15	2999.55	1675.4
1129	2659.44	3000.98	1604.7
1130	2755.75	3001.63	1557.7
1131	2805.60	3002.10	1531.2
1132	2832.06	3002.57	1516.0
1133	2903.36	3001.37	1462.2
1134	2983.98	3000.52	1475.4
1135	2100.32	2000.11	1118.51
1136	2175.23	2000.87	1110.35
1137	2256.16	2001.07	1103.34
1138	2302.72	2000.57	1090.98
1139	2434.70	2003.25	1070.59
1140	2478.27	2003.27	1074.49
1153	1893.86	2127.82	1176.02
1154	1887.39	2127.82	1176.38
437	2262.05	1970.65	1108.03
439	1791.02	2015.56	1175.65
443	1938.36	1976.66	1163.97
446	1867.49	1983.90	1164.73
449	1895.16	1985.71	1165.49
450	2135.26	2062.92	1155.68
452	2043.55	2050.85	1167.1
455	2300.80	1970.14	1105.31
510	1752.62	2078.60	1202.21
518	1840.58	2081.69	1182.76
519	1652.47	2078.82	1222.57
535	1548.53	2074.95	1239.16

BEARINGS ARE GRID DERIVED FROM SOLAR OBSERVATIONS
GRID NORTH = 30 00' 00" FROM TRUE NORTH

COORDINATES ARE DERIVED FROM TRAVERSE HUB 1096 = 2000.00 NORTH 2000.00 EAST

ELEVATIONS ARE DERIVED FROM PORTAL #3 (TRAVERSE HUB 1100) ELEVATION = 1132.9 m.

TH DENOTES TRAVERSE HUB

OAI DENOTES OLD ANGLE IRON FROM ORIGINAL BRISTOL SURVEY

LEGEND

- △ SURVEY STATION
- DIAMOND DRILL HOLE COLLAR with horizontal projection.
- 4X4 ROAD (position approximate
- FOOT TRAIL

GEOLOGICAL BRANCH
ASSESSMENT REPORT

18,618

Westmin Resources Limited
MINING DIVISION

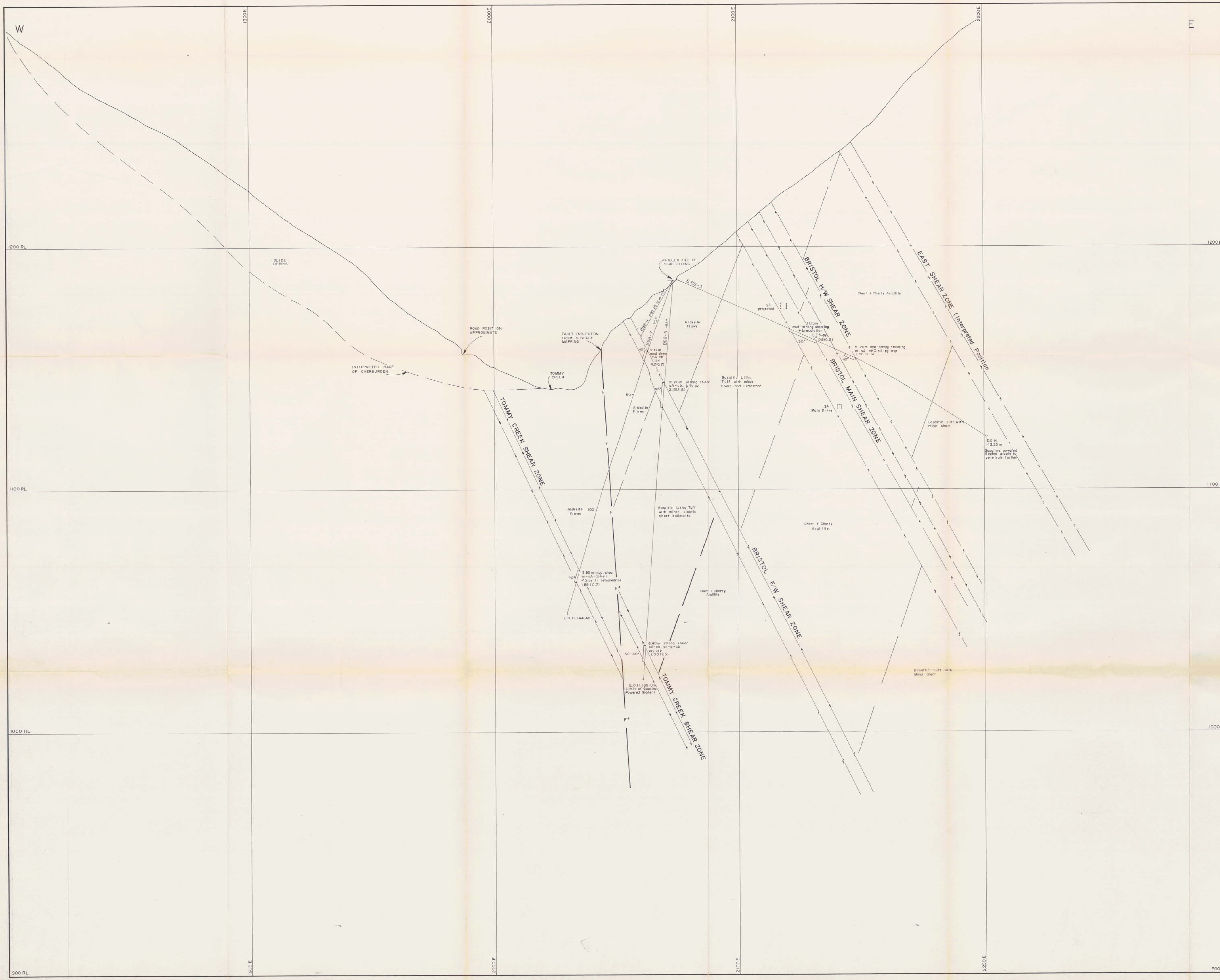
Work By	R. Miller
Date Drafted	November 1988
Drafted By	F. Heptonstall
Date Revised	
Revised By	
N.T.S. Number	92 J/15E

BRISTOL GOLD PROJECT

Location Map - Roads, Drill Collars & Survey Stations

40 20 0 40 80 120m
SCALE 1:2000

Figure 3


W
E
1900 E
2000 E
2100 E
2200 E
2300 E
1200 RL
1100 RL
1000 RL
900 RL
SLIDE DEBRIS
INTERPRETED BASE OF OVERBURDEN
ROAD POSITION APPROXIMATE
FAULT PROJECTION FROM SURFACE MAPPING
TOMMY CREEK
DRILLED OFF OF SCAFFOLDING
B 88-3
B88-4 A80 26.50m -60°
B88-7 -70°
B88-5 -85°
Andesite Flows
45°
3.90 m mod shear mA-cb lpy 4.0(0.7)
10.20m strong shear sA-cb, ½ % py 2.15(2.5)
50
Basaltic Lithic Tuff with minor Chert and Limestone
2L projected
11.15m mod-strong shearing + brecciation ½ % py 0.5(0.9)
30°
5.20m mod-strong shearing m-sA-cb± sil-py-asp 1.50 (1.5)
40°
3L Main Drive
Chert + Cherty Argillite
BRISTOL H/W SHEAR ZONE
BRISTOL MAIN SHEAR ZONE
EAST SHEAR ZONE (Interpreted Position)
Basaltic Tuff with minor chert
E.O.H. 143.25 m
Gasoline powered Gopher unable to penetrate further
TOMMY CREEK SHEAR ZONE
F
Andesite Flows
100
Basaltic Lithic Tuff with minor clastic chert sediments
Chert + Cherty Argillite
40°
3.85 m mod. shear m-sA-cb±sil <2 py tr tetrahedrite 1.55 (0.7)
F?
E.O.H. 144.40
6.40m strong shear sA-cb, vn-q-cb py, asp 1.00 (7.5)
30-40°
E.O.H. 166.10m (Limit of Gasoline Powered Gopher)
Chert + Cherty Argillite
BRISTOL F/W SHEAR ZONE
Basaltic Tuff with Minor chert

LEGEND

ROCKTYPES

Sl	Limestone
Sct	Chert
Smd	Argillite
vSw	Volcaniclastic wacke
B	Basalt
D	Diorite
Gd	Grandiorite
Md	Dolerite (Dykes)
MSph	Phyllite
A –	Alteration (define type of using descriptors)
F_2	Faulting with tentative timing subscript
S	Shearing
Vn –	Veining (with descriptor)

DESCRIPTORS

a –	Argillaceous
w –	Weak
m –	Moderate
s –	Strong
am –	Amygdaloidal
– c	Chlorite
– cb	Carbonate (type unspecified)
– cc	Carbonaceous (graphitic where sheared)
– ep	Epidote
– l	Calcareous
– sil	Siliceous
– py	Pyrite
– po	Pyrrhotite
i.b.	Interbedded
o/c	Outcrop
ab	Abundant
80	Cleavage, Foliation Strike & Dip
65	Bedding Strike & Dip
X 100055H	Rock Chip Sample No. and Location
Fl	Felsite Dyke
	Fl <0.25m
	Shearing (blue)
	Veining (cb or qtz, red)
NSA	No Significant Assays
	Shear Zone

0.70 (2.60) — width in meters; Au in ppm

Westmin Resources Limited
MINING DIVISION

BRISTOL GOLD PROJECT

GEOLOGICAL CROSS-SECTION 1950 N

Work By	R. Millar
Date Drafted	October 1988
Drafted By	F. Heptonstall
Date Revised	March 1989
Revised By	R.W. Lane
N.T.S. Number	94J 15/16

SCALE 1:500

Figure 4