MAP NO: 1150/10

ASSESSMENT REPORT: X

PROSPECTUS:

CONFIDENTIAL: X

OPEN FILE:

DOCUMENT NO: 093476

MINING DISTRICT: Dawson

TYPE OF WORK: Drilling

REPORT FILED UNDER: Angus Woodsend

DATE PERFORMED: 1994/95

DATE FILED: March 6, 1996

LATITUDE: 63 36

AREA: Eureka Creek

LONGITUDE: 138 47

VALUE:$ 1400

CLAIM NAME AND #: Gopher 1-14

WORK DONE BY: Angus Woodsend

WORK DONE FOR: Angus Woodsend

Remarks: Auger drilling to test depth of overburden.

Claims in Good Standing	

WESTMIN

093467

VOLUME I

1995 ASSESSMENT REPORT

SPOOK PROPERTY
(SPK 1-18, SPK 25-352, SPK 355-780 MINERAL CLAIMS)

GEOLOGICAL MAPPING, LITHOGEOCHEMICAL SAMPLING, STREAM SEDIMENT SAMPLING, SOIL SAMPLING AND AIRBORNE GEOPHYSICAL SURVEYS

DATES WORKED: MAY 29 TO AUGUST 11, 1995

WATSON LAKE MINING DISTRICT
NTS MAP AREAS 95D/05, 105A/8
LATITUDE 60° 18'00" N, LONGITUDE 128° 02'00" W

CLAIM OWNER
WESTMIN RESOURCES LIMITED

OPERATOR
WESTMIN RESOURCES LIMITED

REPORT BY
DAVID J. PAWLIUK, B.Sc., P.Geo.
WESTMIN RESOURCES LIMITED

APRIL 30, 1996

RECEIVED
MAY - 6 1996
MINING RECORDER
WATSON LAKE, Y.T.
I.N.A.C.

OFFICE OF THE REGIONAL MANAGER
MINERAL RIGHTS
MAY 22 1996

RPT/96-002

This report has been examined by
the Geological Evaluation Unit
under Section 53 (4) Yukon Quartz
Mining Act and is allowed as
representation work in the amount
of $ 104,425 .

M. Baker

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

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1.0 SUMMARY

The Spook project is comprised of 772 mineral claims located approximately 50 kilometres east-northeast of Watson Lake, Yukon Territory. The property covers an area with anomalous copper, lead and zinc in soil, as well as anomalous gold in stream sediments. The Hyland gold deposit, with possible reserves of 6.75 million tonnes grading 2.0 g/t gold, is located approximately 22 kilometres northeast of the centre of the Spook property. This deposit is hosted by sediments similar to those found on the Spook property. The McMillan massive sulphide deposit is 22 kilometres north of the Spook property. The McMillan deposit has estimated reserves of 1.1 million tonnes at 8.5% zinc, 4.1% lead and 62 g/t silver.

Three phases of mineral exploration were carried out on the Spook property between May and August 1995.

Phase I

A limited program of geochemical stream sediment sampling and geological mapping was completed in May and June 1995.

Phase II

An airborne magnetic and radiometric survey was completed by Newmont Exploration Limited during June 1995. A total of 715 line-kilometres was flown over the Spook property.

Phase III

From July 29 to August 11, 1995 a geochemical sampling, prospecting and geological mapping program was carried out on the Spook property.

The results of the field exploration program have identified an area of soils with anomalous base metal content. Some of the stream sediments contain anomalous concentrations of gold. The results of the airborne magnetic survey suggest that a plutonic intrusion underlies the west-central part of the Spook property.

Several other significant anomalous silt and float geochemical anomalies remain unexplained. A float boulder containing massive pyrrhotite, pyrite and chalcopyrite was found in the northern part of the property. An attempt should be made to determine the bedrock source of the boulder, which is possibly to the southwest. Follow-up, detailed stream sediment sampling should be done along a couple of the streams with anomalous gold concentrations in the south-central part of the property.

2.0 INTRODUCTION

2.1 Geography, Physiography and Access

The Spook property is centred about 50 kilometres east-northeast of Watson Lake, Yukon Territory (Figure 1). The property is within mineral claim sheets 95D/05 and 105A/08, and is centred at latitude 60° 18'00" N, longitude 128° 02'00" W. The property was accessed from a helicopter-supported camp on a creek in the west-central part of the property, or by helicopter directly from Watson Lake.

The Spook property lies between 762 and 1,728 metres above sea level, with moderate to gentle slopes. Treeline is at approximately 1,400 metres above sea level. Generally open pine forest covers the property below treeline; much of this forest was burned a few years ago. Locally thick patches of willow and alder are present along creeks. Above treeline the property is open with grassy slopes and unvegetated rocky areas.

2.2 Property Description

The Spook property consists of 772 contiguous mineral claims, the SPK 1-18, SPK 25-352 and the SPK 355-780 claims. The claims are shown on Figure 2 and are tabulated in Table 1. The expiry dates shown are those in effect prior to the 1995 exploration work being applied as assessment.

2.3 Exploration History

The region surrounding the Spook property has been intermittently explored for placer gold and base metals since 1892 when prospectors from the Cassiar gold fields reportedly discovered the McMillan lead-zinc-silver occurrence (Bremner, 1990).

In 1978 Cordilleran Engineering Ltd. performed geochemical stream sediment sampling throughout the Spook property region (Verley, 1979). The HY 1-180 mineral claims were staked within the present Spook property area to cover the presumed source of multi-element anomalies found during the regional stream sediment sampling.

Cordilleran Engineering Ltd. completed six lines of widely-spaced geochemical soil sampling and preliminary geological mapping by October 1978. L.W. Saliken (1978) of Western Mines Limited examined the HY mineral claims at that time.

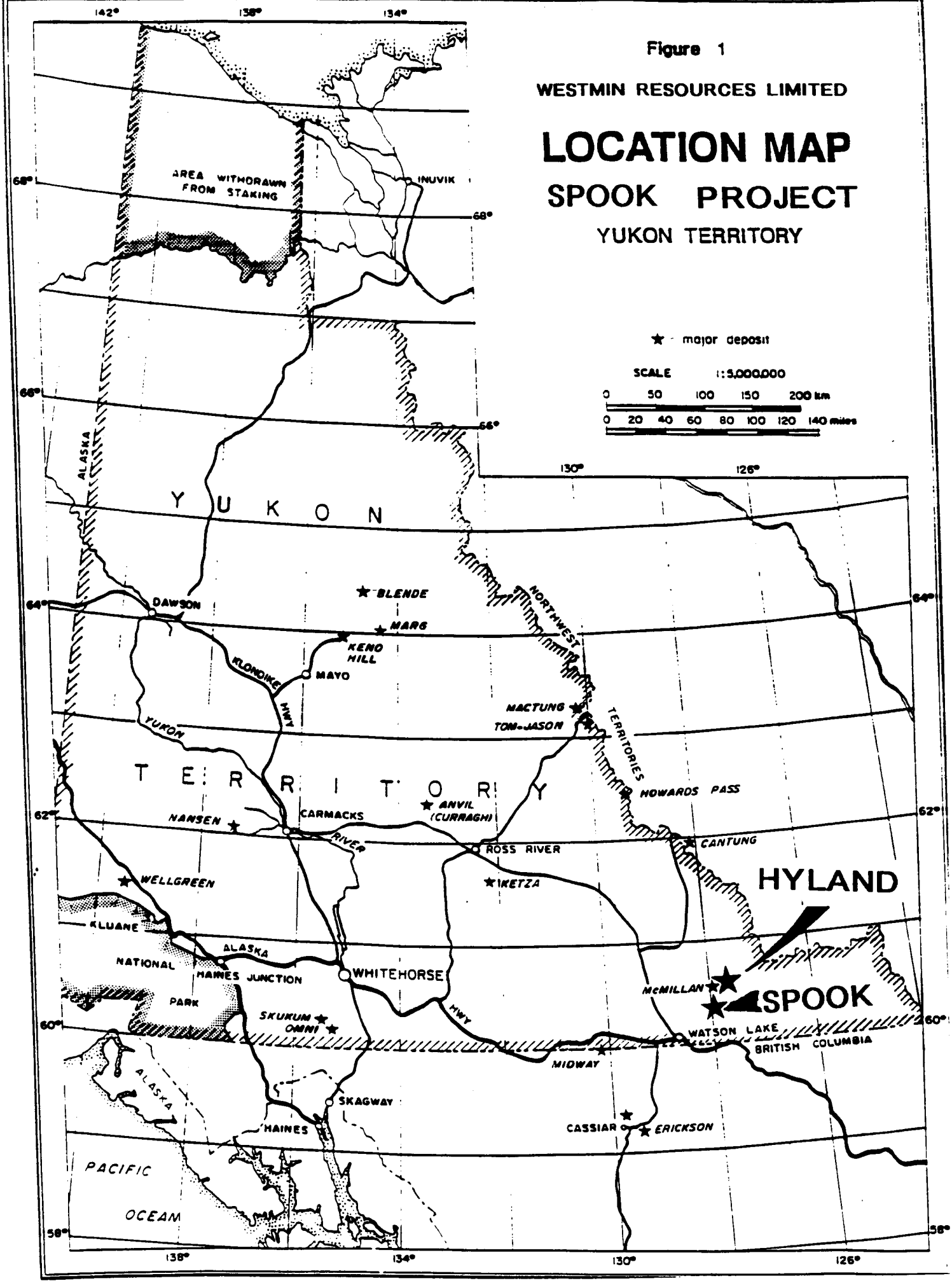
Figure 1

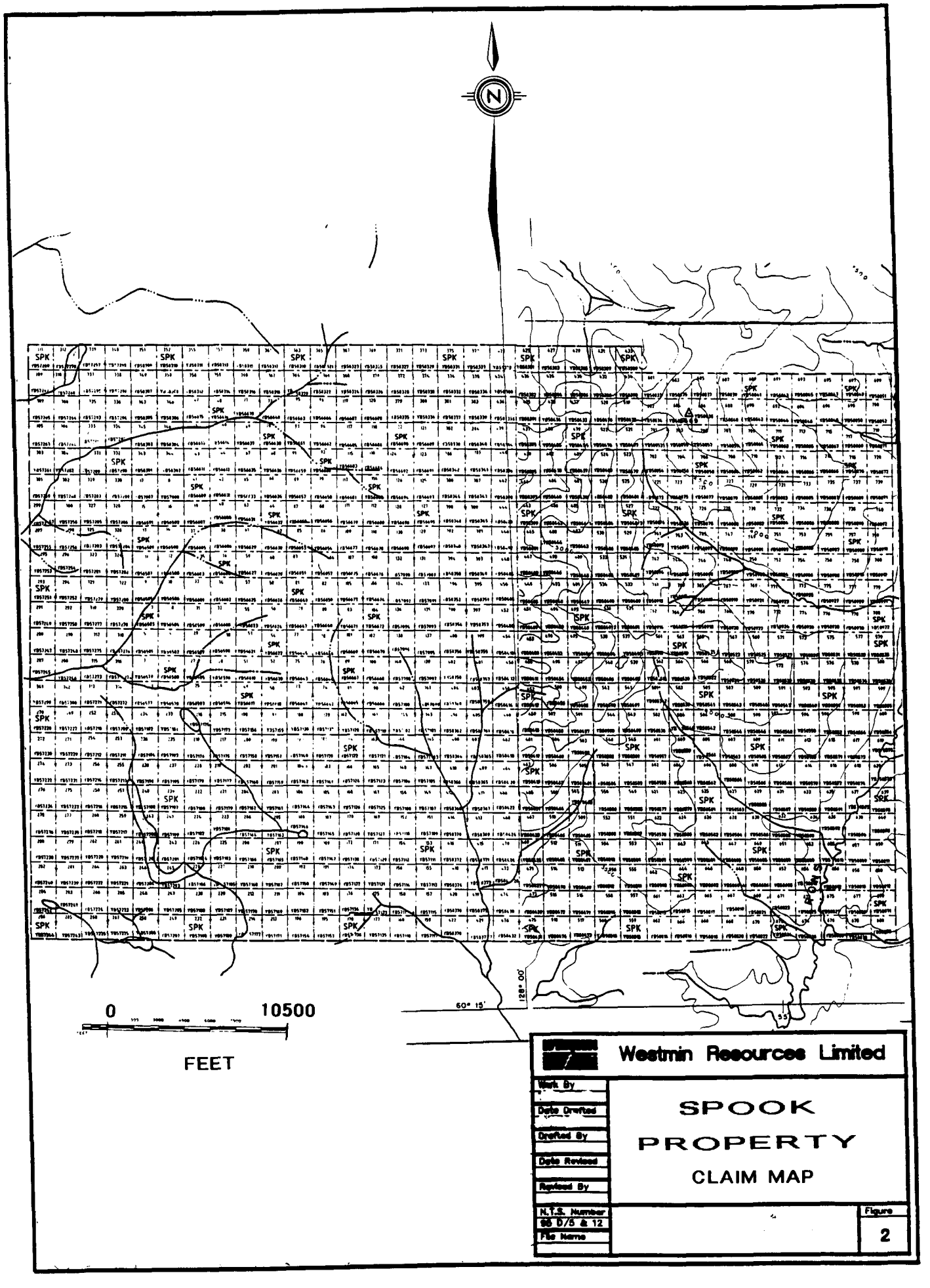
WESTMIN RESOURCES LIMITED

LOCATION MAP

SPOOK PROJECT

YUKON TERRITORY





	Westmin Resources Limited
Work By	SPOOK PROPERTY CLAIM MAP
Date Drafted	
Drafted By	
Date Revised	
Revised By	
N.T.S. Number 95 D/5 & 12	Figure 2
File Name	

TABLE 1

SPOOK PROPERTY

Claims	Grant No.	Record Date (m/d/y)	Expiry Date (m/d/y)
VER/CJ Claim Block			
VER 1-102	YB49031-YB49132	05/27/1994	02/27/2000
VER 103	YB49133	05/27/1994	02/27/2001
VER 104	YB49134	05/27/1994	02/27/2000
VER 105	YB49135	05/27/1994	02/27/2001
VER 106-126	YB49136-YB49156	05/27/1994	02/27/2000
VER 127-138	YB49157-YB49168	05/27/1994	02/27/2001
VER 139-150	YB49169-YB49180	05/27/1994	02/27/2000
VER 151-162	YB49181-YB49192	05/27/1994	02/27/2001
VER 163-174	YB49193-YB49204	05/27/1994	02/27/2000
VER 175-186	YB49205-YB49216	05/27/1994	02/27/2001
VER 187-262	YB49217-YB49292	05/27/1994	02/27/2000
CJ 1-140	YB55638-YB55777	09/01/1994	02/27/2000
CJ 141-154	YB56194-YB56207	09/19/1994	02/27/2000
SPK Claim Block			
SPK 1-16	YB56577-YB56592	11/04/1994	03/16/1997
SPK 25-37	YB56593-YB56605	11/04/1994	03/16/1997
SPK 38	YB56606	11/04/1994	03/16/2000
SPK 39	YB56607	11/04/1994	03/16/1997
SPK 40-41	YB56608-YB56609	11/04/1994	03/16/2000
SPK 42-43	YB56610-YB56611	11/04/1994	03/16/1997
SPK 44	YB56612	11/04/1994	03/16/2000
SPK 45	YB56613	11/04/1994	03/16/1998
SPK 46-55	YB56614-YB56623	11/04/1994	03/16/1997
SPK 56	YB56624	11/04/1994	03/16/1999
SPK 57	YB56625	11/04/1994	03/16/1997
SPK 58	YB56626	11/04/1994	03/16/2000
SPK 59	YB56627	11/04/1994	03/16/1998
SPK 60-62	YB56628-YB56630	11/04/1994	03/16/2000
SPK 63	YB56631	11/04/1994	03/16/1997
SPK 64-65	YB56632-YB56633	11/04/1994	03/16/1998

TABLE 1

SPOOK PROPERTY

Claims	Grant No.	Record Date (m/d/y)	Expiry Date (m/d/y)
SPK Claim Block (Continued)			
SPK 66-73	YB56634-YB56641	11/04/1994	03/16/1997
SPK 74	YB56642	11/04/1994	03/16/2000
SPK 75	YB56643	11/04/1994	03/16/1997
SPK 76-85	YB56644-YB56653	11/04/1994	03/16/2000
SPK 86-99	YB56654-YB56667	11/04/1994	03/16/1997
SPK 100-101	YB56668-YB56669	11/04/1994	03/16/2000
SPK 102	YB56670	11/04/1994	03/16/1997
SPK 103-105	YB56671-YB56673	11/04/1994	03/16/2000
SPK 106-130	YB56674-YB56698	11/04/1994	03/16/1997
SPK 17-18	YB57087-YB57088	02/21/1995	03/16/1997
SPK 131-139	YB57089-YB57097	02/21/1995	03/16/1997
SPK 140	YB57098	02/21/1995	03/16/2000
SPK 141-178	YB57099-YB57136	02/21/1995	03/16/1997
SPK 179	YB57137	02/21/1995	03/16/1998
SPK 180-182	YB57138-YB57140	02/21/1995	03/16/1997
SPK 183	YB57141	02/21/1995	03/16/1999
SPK 184	YB57142	02/21/1995	03/16/1997
SPK 185	YB57143	02/21/1995	03/16/1998
SPK 186-342	YB57144-YB57300	02/21/1995	03/16/1997
SPK 343-352	YB58301-YB58310	02/21/1995	03/16/1997
SPK 355-372	YB58311-YB58328	02/21/1995	03/16/1997
SPK 373	YB58329	02/21/1995	02/21/1997
SPK 374	YB58330	02/21/1995	03/16/1997
SPK 375	YB58331	02/21/1995	02/21/1997
SPK 376	YB58332	02/21/1995	03/16/1997
SPK 377	YB58333	02/21/1995	02/21/1997
SPK 378-422	YB58334-YB58378	02/21/1995	03/16/1997
SPK 423	YB58379	02/21/1995	02/21/1997
SPK 424	YB58380	02/21/1995	03/16/1997
SPK 425	YB58381	02/21/1995	02/21/1997
SPK 426	YB58382	02/21/1995	03/16/1997
SPK 427	YB58383	02/21/1995	02/21/1997
SPK 428	YB53384	02/21/1995	03/16/1997
SPK 429-434	YB58385-YB58390	02/21/1995	02/21/1997

TABLE 1

SPOOK PROPERTY

Claims	Grant No.	Record Date (m/d/y)	Expiry Date (m/d/y)
SPK Claim Block (Continued)			
SPK 435-484	YB58391-YB58440	02/21/1995	03/16/1997
SPK 485-486	YB58441-YB58442	02/21/1995	02/21/1997
SPK 487-524	YB58443-YB58480	02/21/1995	03/16/1997
SPK 525	YB58481	02/21/1995	02/21/1997
SPK 526	YB58482	02/21/1995	03/16/1997
SPK 527-528	YB58483-YB58484	02/21/1995	02/21/1997
SPK 529-643	YB58485-YB58599	02/21/1995	03/16/1997
SPK 644	YB58600	02/21/1995	02/21/1997
SPK 645	YB58601	02/21/1995	03/16/1997
SPK 646	YB58602	02/21/1995	02/21/1997
SPK 647	YB58603	02/21/1995	03/16/1997
SPK 648	YB58604	02/21/1995	02/21/1997
SPK 649	YB58605	02/21/1995	03/16/1997
SPK 650	YB58606	02/21/1995	02/21/1997
SPK 651-656	YB58607-YB58612	02/21/1995	03/16/1997
SPK 657-780	YB58809-YB58932	03/16/1995	03/16/1997

Cyprus Anvil Corporation did regional mapping and geochemical sampling during 1980. Following this work, they staked the SF and GS mineral claim groups to cover coincident copper-lead-zinc anomalies within the present property area. These claims adjoined part of the original HY property (Perkins and Mustard, 1981).

Cyprus Anvil Corporation performed geochemical soil sampling and geological mapping at the HY, SF and GS mineral claims area in 1981. Sphalerite, chalcopyrite, tetrahedrite and galena were found in widely scattered quartz veins (Perkins and Mustard, 1981). Zinc, copper and lead were found to occur in anomalous concentrations within soils in the gullies and topographically low areas. Perkins and Mustard recommended trenching the lead-in-soil anomalies.

2.4 Summary of the 1995 Program

The SPK 1-18, 25-352 and 355-780 mineral claims were staked during October and November 1994, and during February 1995. They were staked to cover the presumed source of anomalous concentrations of gold in stream sediments, and also to cover known (from assessment files) zinc-, copper- and lead-in-soil anomalies. Eighty-eight man days were spent on the property from May 29 to August 11, 1995. The 1995 exploration program was operated by Westmin Resources Limited, and was done in three phases.

A limited program of geochemical stream sediment sampling and geological mapping was completed in May and June 1995.

An airborne geophysical survey of approximately 715 line-kilometres was flown over the property area June 9 to 19, 1995.

About 37.5 line-kilometres of hipchain-and-compass surveyed grid was established to provide control for soil sampling and geological mapping over the central part of the property in July and August 1995. The baseline was oriented at azimuth 340°. Crosslines are at azimuth 070° and were spaced at 250 metre intervals. Stations were 50 metres apart along the crosslines (Figure 6). Contour soil sampling lines with stations 50 metres apart were also completed in the eastern and southern portions of the property, outside of the gridded area.

Most of the Spook property area was geologically mapped and prospected at a scale of 1:20,000 (Figure 5). Concurrent with the prospecting and geological mapping, 166 lithogeochemical samples, 1,250 soil samples and 81 stream sediment samples were collected. Approximately 107 stream sediment sample pulps, originally collected in 1978 from the property area, were re-analyzed as part of the 1995 program. These

sample pulps were analyzed in addition to the stream sediment samples collected in 1995. 1995 sample descriptions form Appendix D.

3.0 GEOLOGY

3.1 Regional Geology

The Spook property lies within a belt of Late Proterozoic and Early Cambrian metasediments of the Hyland Group (Gabrielse and Blusson, 1969). Supracrustal rocks in the belt are characterized by low- to medium-grade metamorphic mineral assemblages; the phyllites contain abundant sericite. The metasediments have been intruded by granitic stocks and quartz-feldspar porphyry dykes of Cretaceous(?) age (Figures 3 and 4). Bedrock is covered by locally extensive, unconsolidated glacial and glacio-alluvial deposits. Glacial movement within the property area was from southwest to northeast (Gabrielse and Blusson, 1969).

Supracrustal rocks of the Hyland Group host the Hyland gold occurrence 22 kilometres northeast of the Spook property (Bremner and Ouellette, 1990). The Hyland occurrence is reported to contain 6.75 million tonnes grading 2 g/t gold.

Four kilometres west of the Hyland occurrence is Noranda's McMillan deposit. This occurrence appears to be a manto-like or syngenetic zinc-lead-silver deposit. The deposit is along the contact between a hanging wall of massive micritic limestone, and a footwall of light tan to brown fine-grained phyllite. The deposit has been extensively drilled and reserves are reported to be 1.1 million tonnes grading 8.3% zinc, 4.1% lead and 62 g/t silver (Bremner, 1990).

Westmin Resources Limited conducted a program of geological mapping, geophysical surveying and geochemical sampling on the VER and CJ mineral claims during 1994 (Tucker and Pawliuk, 1995). These claims surround the property containing the Hyland gold occurrence.

3.2 Property Geology

The Spook property is underlain by the Late Proterozoic to Cambrian Hyland Group rocks (Figure 5). These rocks have been subjected to low grade regional metamorphism, and have been intruded by quartz-feldspar porphyry dykes.

Most of the bedrock is overlain by unconsolidated glacial and glacio-alluvial deposits. There is less than 10% bedrock exposure, which hampered geological mapping of the property area.

Newmont Exploration Limited
Denver, Colorado
ctb-26-sep-95

Westmin Hyland Project
Yukon, Canada
Regional Geology



SOURCES:
GSC Map 19-1966 Watson Lake
GSC Map 11-1968 Coal River

Physical Properties Measurement Site + 17

FIGURE 3

Westmin Hyland Project
Regional Geology
Scale 1:400,000

HYLAND PROJECT

REGIONAL GEOLOGY LEGEND

CENOZOIC

PLEISTOCENE AND RECENT

17 Unconsolidated glacial and alluvial deposits; 17a, vesicular olivine basalt

MESOZOIC

CRETACEOUS (?)

Biotite–hornblende granodiorite, quartz monzonite, porphyritic hornblende–quartz diorite

PALEOZOIC

CARBONIFEROUS

MATTSON FORMATION: grey, massive, even–grained sandstone; interbedded sandstone and dark grey shale; 15a, black slate and argillite, ribbon–banded black cherty argillite and porcellanite, bright green argillite; 15b, ultramafic volcanics

DEVONIAN AND MISSISSIPPIAN

MIDDLE AND UPPER DEVONIAN AND MISSISSIPPIAN

BESA RIVER FORMATION: black shale and argillite; brown and green shale and argillite; cherty argillite

SILURIAN AND DEVONIAN

SILURIAN, LOWER AND MIDDLE DEVONIAN (COUVINIAN)

Well–bedded, laminated grey dolomite; black, fetid dolomite; dolomite breccia; 13a, fine–grained, grey limestone; well–bedded dolomite; dolomite breccia; coarse–grained, vuggy, bioclastic dolomite; locally includes 12

SILURIAN

LOWER SILURIAN

NONDA FORMATION: black, fetid dolomite, in part cherty; grey dolomite; basal dolomitic siltstone and sandstone

ORDOVICIAN, SILURIAN, AND DEVONIAN

UPPER ORDOVICIAN (?) SILURIAN AND LOWER DEVONIAN

ROAD RIVER FORMATION: black shale and siltstone; thin–bedded, black, argillaceous limestone; grey and black chert

ORDOVICIAN

MIDDLE AND/OR UPPER ORDOVICIAN

Well–bedded siltstone, sandstone, dolomite and shale; may include 9

MIDDLE ORDOVICIAN

SUNBLOOD FORMATION: dark and light grey dolomite; pink, mottled limestone, in part silty; 9a, massive, green, amygdaloidal volcanics

CAMBRIAN AND ORDOVICIAN

MIDDLE (?) AND UPPER CAMBRIAN AND LOWER ORDOVICIAN

Wavey banded, silty limestone; argillaceous limestone; 8a, calcareous phyllite and phyllitic limestone

CAMBRIAN

LOWER CAMBRIAN

Vesicular, blocky, green volcanic flows and breccias

Buff, orange and grey weathering dolomite; sandy dolomite; dolomitic sandstone

Grey, fine–grained, fossiliferous, silty limestone; argillaceous limestone; white, crypto–grained limestone; brown and grey siltstone and calcareous siltstone; minor white and brown, fine–grained sandstone in upper part; includes map–unit 6 west of Rock River

4a, purple, maroon, white and cream, locally feldspathic, quartzitic sandstone; maroon, tan, grey and green, platy siltstone and shale; 4b, varicoloured quartzitic sandstone; arkosic, gritty sandstone; silty dolomite; dolomite; bioclastic limestone; feldspar–quartz–pebble conglomerate; 4c, dull grey and green siltstone, argillite and phyllite; minor gritty sandstone and conglomeratic sandstone

HADRYNIAN AND/OR LOWER CAMBRIAN

Vesicular and amygdaloidal, blocky, green, purple, volcanic flows and breccias; minor buff dolomite; 3a, amygdaloidal, green volcanic rocks; 3b, maroon shale

2a, phyllite, slate, fine–grained quartzite, siltstone, argillite; 2b, laminated dark grey slate and argillite; 2c, platy, black, argillaceous limestone, grey slate; 2d, limestone; locally includes fine–grained biotite schist

PROTEROZOIC

HADRYNIAN

Dark shale slate, and siltstone; gritty quartzite, limestone, quartz–pebble and feldspar–quartz–pebble conglomerate, sandstone; maroon, green and buff shale and slate; phyllite; may locally include 2; 1a, crystalline limestone, may be in part Lower Cambrian; 1b, garnet–staurolite–biotite–muscovite schist

Geological Contact

Bedding (inclined/vertical/overturned)

Foliation (inclined/vertical)

Lineation (arrow indicates plunge)

Fault

Anticline (arrow indicates plunge)

Syncline (arrow indicates plunge)

Syncline (overturned)

Drumlinoid Ridges

Mineral Locality or Prospect

NOTE: Legend modified after Gabrielse and Blusson (1968)

FIGURE 4

- **Hyland Group**

Ten identifiable map-units have been distinguished within the Hyland Group metasedimentary rocks. These are grit, quartzite, phyllite, mudstone, limestone, siltstone, chert, greywacke, arkose and argillite. Rock units in the Spook property area are usually a few metres to tens of metres thick. The metasediments are commonly interbedded. The relative stratigraphic positions of these rock units are difficult to determine due to the lack of good exposure in the property area.

The phyllites are thin bedded, fine-grained and vary from grey to black to green to light brown in colour. Parting surfaces are coated by abundant sericite.

Argillite is black with local grey intervals, fine-grained, cherty and thinly bedded. The argillite is locally silicified. The argillite is occassionally spotted and hornfelsed adjacent to late intrusive dykes.

Limestone is dark grey, massive and micritic. It often has a brown, sandy-textured weathered surface.

Mudstone within the property area varies from green to grey to maroon to tan to black, and is fine-grained and thinly bedded.

Light grey, resistant, fine- to medium-grained, variably indurated quartzite is common throughout the property area.

A locally conglomeratic grit or coarse-grained quartzite unit also occurs within the Spook property area. It is typically light to medium grey in colour. The rock has been intensely indurated with silica in a few places. The grit contains quartz and feldspar granules usually 3 to 5 millimetres across. Quartz pebbles up to 3 centimetres in diameter occur in grit within the northeastern corner of the property.

Siltstone is fine- to medium-grained, and often dirty with quartz and feldspar grains.

Arkose is of limited extent within the Spook property area. This rock unit is medium-grained and light grey.

Chert varies from black to light grey to light green; it is thinly bedded and also is locally phyllitic. Most of the black argillite within the Spook property area is cherty. The rock breaks with a conchoidal fracture.

Greywacke is generally light grey, medium-grained and is usually characterized by the presence of argillite grains.

- **Igneous Dykes**

Hyland Group metasediments within the Spook property are intruded by quartz-feldspar porphyry dykes that are fresh-looking. The dykes appear to be subvertical and are mainly northerly-trending. The dykes are cream to pale brown to pale green in colour, fine- to medium-grained and mostly are up to about three metres wide. One dyke 50 metres wide was seen. Phenocrysts of quartz, feldspar and less commonly tourmaline are present in an aphanitic matrix mainly composed of quartz and feldspar. A phase with fewer feldspar phenocrysts is locally seen along dyke margins.

Clear, euhedral, watery grey to smokey brown quartz phenocrysts average about 2 millimetres across. They locally comprise up to 15% of the rock volume. Late quartz veinlets locally form 0.5% of the dyke volume within 40 centimetres of the wallrock contacts.

Feldspar phenocrysts are off-white, subhedral to euhedral, and form up to 10% of the rock volume. Feldspars are usually up to 2.5 or 3 millimetres long, and are blocky to lath-shaped. Feldspar laths at one site are 1.5 by 6 millimetres. Limonite sometimes rims feldspar phenocrysts.

Black to dark green acicular tourmaline crystals locally form up to 2 or 3% of the rock volume. Amethyst was seen along the margin of a green tourmaline crystal at one locale.

3.3 Structure

Bedding attitudes within the rocks on the property indicate that a broad antiform or dome underlies the central part of the property. Bedding attitudes are locally variable, but rocks on the western side of the property strike approximately northerly and dip moderately to the west. Beds on the eastern side of the property mainly strike northwesterly and dip to the northeast. The antiform may be the result of uplifting movement associated with the presumed underlying intrusive body.

Local, small-scale isoclinal folds are present within the limestone at northeastern Spook property. The fold axes trend 303° to 343° and plunge 15° to the north.

North to north-northeasterly trending, steeply dipping faults are assumed to underlie linear topographic depressions in the northern portion of the property (Figure 5). Small, minor faults dip about 16° to the north at northeastern Spook property. A couple of easterly trending, steeply dipping faults have been interpreted to exist below linear topographic depressions at central Spook property.

3.4 Mineralization

Geochemical sampling of the Spook property has identified areas where soils, stream sediments and rocks contain anomalous base metal concentrations. Results of the current work program indicated the following.

Anomalous amounts of gold are present in the minus 63 micron size fraction of some stream sediments collected within the property area. Examination of rocks from the property area did not reveal the presence of visible gold. Any gold present is likely micron-sized and very finely disseminated; the bedrock source of the gold in stream sediments has not been determined. The source of this gold may be small, scattered skarns or quartz veins which locally occur throughout the property. The gold content of the soils within the property area is generally low (Appendix E).

Pyrrhotite is the main sulphide mineral observed within the property area. It mainly occurs as disseminated blebs which locally comprise 1 or 2% of the black, cherty and dense argillite; this rock is often weakly magnetic. Pyrrhotite also occurs as fine, discontinuous laminae (sedimentary-exhalative style mineralization?), and as rare spots along fracture surfaces. Pyrite locally occurs as disseminated blebs within argillite and quartzite. Rare chalcopyrite blebs occur within the argillite.

Medium greenish grey to dark grey, medium-grained, variably indurated and phyllitic quartzite float in the east-central portion of the Spook grid area contains lenses of dark green calc-silicate minerals. Rock samples 95DPR330 and 95DPR331 were collected from this unit. The calc-silicate lenses here contain pyrite and sphalerite(?). A siliceous, elongate lens or band from the same area contains chalcopyrite and pyrite.

A light greyish maroon to pale green to light grey, fine-grained, tough, indurated quartzite boulder was found in the northern part of the property. This rock contains irregular lenses and bands of pyrrhotite and pyrite with minor chalcopyrite and sphalerite(?). Chalcopyrite occurs as hairline rims around pyrrhotite masses, and with pyrrhotite and pyrite in late veinlets. This boulder had an orange-brown limonite rind 3 millimetres thick. The rock (sample 95DPR392) contains 45 ppb gold, 500 ppm tungsten and 194 ppm bismuth (Appendix E). The bedrock source of this rock is unknown, but presumed to be to the southwest. Glacial ice movement within the area is reported by Gabrielse and Blusson (1969) to be from the southwest to the northeast.

Black, siliceous argillite from the northwestern corner of the area mapped in 1995 contains sheeted quartz veins to 20 centimetres wide. These veins contain coarse crystals of galena, carbonate and zinc oxides. Scattered quartz veins with chalcopyrite,

tetrahedrite, sphalerite and galena were seen by previous workers at the Spook property.

3.5 Interpretation

The argillites and quartzites mineralized with disseminated, fine-grained sulphides are the likely source of the copper-, lead- and zinc-in-soil anomalies at Spook property area.

Anomalous concentrations of fine gold occur in stream sediments from the Spook property. However, the anomalous gold concentrations within the stream sediments often cannot be repeated during resampling of the same site. The bedrock source of this gold is unknown.

4.0 GEOCHEMICAL SURVEY

4.1 Scope of Sampling

Approximately 1,250 geochemical soil samples, 81 geochemical stream sediment samples and 166 lithogeochemical samples were collected on the Spook property during 1995.

In addition to the 1995 sampling, approximately 107 stream sediment sample pulps originally collected in 1978 from the property area were re-analyzed. Geochemical sample sites are plotted on Figures 6 and 7.

The soil sampling was concentrated near an area of previous work within central Spook property, to better define and extend known base metal anomalies. This area was covered with 37.5 line-kilometres of hipchain-and-compass surveyed grid line, and sampled at 50 metre intervals. Contour soil sampling lines with stations 50 metres apart were also completed outside of the gridded area, in the eastern and southern portions of the property (Figure 6).

Stream sediments gathered from over the entire property were sampled for geochemical analysis. In addition, lithogeochemical sampling was performed throughout the property area (Figure 7).

4.2 Sample Analysis

The rocks, stream sediments and soils sampled during the work program were analyzed for gold, zinc, copper, arsenic and other selected elements by Chemex Labs Ltd., 212 Brooksbank Avenue, North Vancouver, British Columbia. Sample

descriptions are in Appendix D. Sample locations are plotted on Figures 6 and 7; analytical results are plotted on Figures 8 to 13.

Certificates of analysis are in Appendix E, and an outline of the analytical procedures used forms Appendix F.

4.3 Results

Several areas with anomalous geochemistry have been outlined at the Spook property. Cutoffs for all geochemical maps were taken as the 70th, 90th and 95th percentile.

The soil sampling on the Spook grid better-defined some anomalies known from 1981 work. 1995 soil sampling returned encouraging results. Soils contain up to 412 ppm copper, 700 ppm lead and 5,100 ppm zinc. The soils also contain up to 55 ppb gold and 8.2 ppm silver. Soils collected within the topographically lower areas generally have higher metal contents. The gullies at east-central Spook property area are likely underlain by cherty argillite and quartzite containing sulphide minerals (*e.g.,* rocks 95DPR330, 95DPR331). The anomalous metal concentrations are probably also due in part to downslope mobility of the base metals within soil, and the resulting metal concentration at lower elevations.

The stream sediments within central Spook property contain anomalous though somewhat spotty gold concentrations. The bedrock source of this gold is unknown, but may be small, scattered veins or skarns similar to those observed on the property. Gold is not as abundant as base metals within the soils in the property area.

Rocks within the Spook property area contain up to 45 ppb gold, 26.4 ppm silver, 124 ppm arsenic, 1,485 ppm copper, >10,000 ppm lead, >10,000 ppm zinc and up to 500 ppm tungsten (Appendix E).

5.0 GEOPHYSICAL SURVEY

5.1 Scope of the Survey

A helicopter-borne geophysical survey was flown a total of approximately 715 line-kilometres over the Spook property between June 9 and 19, 1995. The survey was conducted by Newmont Exploration Limited, Denver, Colorado.

Flight line separation was 250 metres. Flight lines were flown east-west. Aircraft height was 90 metres; the magnetometer bird height was 60 metres. The radiometric crystal pack, with a volume of 16,780 cm^3, was mounted in the helicopter.

A Bell Jetranger 206B helicopter equipped with the Newmont Rapid Mapping System and a Magnavox GPS Engine was used to fly the survey. It carried a GEM Overhauser GSM-11 magnetometer and an Exploranium GR-820 spectrometer. Appendix G has a complete listing of survey equipment specifications.

Physical property measurements were collected at various stations within the area during ground checks. Measurements were taken with a Geo Instruments GMS-2 handheld magnetic susceptibility meter, and a Scintrex GRS-500 portable gamma ray spectrometer. The measurement points are plotted on Figure 3, and the readings are listed in Appendix G.

The magnetic susceptibilities are mostly below detection limits (Appendix G). The rocks may not be completely non-magnetic, but rather on a small specimen the magnetization is too weak to be measured.

The radiometric measurements from the area are also fairly low (Appendix G).

5.2 Geophysical Survey Results and Interpretation

The results of the airborne geophysical survey are presented on Figures 14 and 15, and are summarized below.

5.2.1 Magnetic Survey

Magnetic data appear to provide the most useful information in the property area. A large, subtle, subcircular magnetic low lies within the west-central part of the Spook property (Figure 14). This feature may be due to an underlying igneous intrusion. The quartz-feldspar porphyry dykes mapped within this area could be related to this presumed underlying intrusion. The somewhat irregular, linear, northerly trending magnetic highs within the area of the subcircular low are presumably caused by igneous dykes or faults.

Southeast of the large magnetic low is a moderate, circular magnetic low which could be the result of alteration (the destruction of magnetite by pyrite).

The remainder of the Spook property area has a subdued magnetic response.

The Hyland Group rocks exposed at the Spook property area have a low magnetite content. The magnetic pattern seen in the survey results may be entirely due to the magnetic response of the igneous dykes and other rock units underlying the Hyland Group rocks.

5.2.2 Radiometric Survey

The radiometric survey results shown on Figure 15 correlate well with surface topographic features. Water-covered areas are radiometric lows; rocky areas show up as weak radiometric highs.

The radiometric survey results do not correlate well with the known geology of the survey area. Therefore it is not possible to trace individual rock units using the radiometric survey data.

6.0 CONCLUSIONS AND INTERPRETATION

Geochemical sampling at the Spook property shows that some of the soils and stream sediments contain anomalous metal concentrations. The bedrock source of these metals is likely the local bedrock as float boulders within the grid area locally contain up to 45 ppb gold, 1,485 ppm copper, >10,000 ppm lead and >10,000 ppm zinc. The bedrock source of the gold in the stream sediments is unknown, but may be due to concentration of gold by fluvial action. The source of the boulder from the northern part of the property containing massive pyrrhotite, pyrite and chalcopyrite is unknown, but is possibly to the southwest of the boulder location. Glacial movement in the property area, as mapped by Gabrielse and Blusson (1969), was from southwest to northeast.

Pyrrhotite is the main sulphide mineral within the Spook property area. The argillites are often black, cherty and dense, and often contain disseminated and blebby sulphide. Fine, discontinuous sulphide laminae are also present. The quartzite units locally contain disseminated and, less commonly, massive lenses and bands of pyrrhotite and pyrite with lesser amounts of chalcopyrite. Local, small galena and sphalerite veins were observed within the Spook property area. These sulphide occurrences are likely the source of most of the copper-, lead- and zinc-in-soil anomalies.

7.0 RECOMMENDATIONS

An attempt to determine the source of the float boulder containing massive pyrrhotite, pyrite and chalcopyrite at northern Spook property should be made. The source is possibly to the southwest of the boulder location.

Detailed geochemical stream sediment sampling should be completed on a couple of the streams within the south-central portion of the property. These stream sediments contained anomalous gold concentrations, but have not yet been sampled in detail. The bedrock source of the gold within these drainages has not yet been determined.

8.0 REFERENCES

Bremner, T., 1990. McMillan: Report in Yukon Exploration 1990. Exploration and Geological Services Division, Yukon Region, Indian and Northern Affairs Canada, Part C, pp. 44-46.

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Gabrielse, H. and Blusson, S.L., 1969. Geology of Coal River Map-Area, Yukon Territory and District of Mackenzie (95 D). Geological Survey of Canada Paper 68-38.

Perkins, D.A. and Mustard, J.W., 1981. Geochemical Soil Sampling and Linecutting on the SF, GS, HY Claims, Watson Lake Mining District, Yukon. Unpublished assessment report no. 090893 by Cyprus Anvil Mining Corporation.

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Verley, C.G., 1979. Preliminary Evaluation HY and SUN Claim Groups, Watson Lake Mining District, Y.T. Unpublished report by Cordilleran Engineering Ltd.

APPENDIX A

STATEMENT OF QUALIFICATIONS

APPENDIX A

STATEMENT OF QUALIFICATIONS

I, David J. Pawliuk, of Nanoose Bay, in the Province of British Columbia, hereby certify that:

1. I reside at R.R. 2, Box 133, Garry Oaks, Nanoose Bay, British Columbia, V0R 2R0.

2. I received a B.Sc. in Geology from the University of Alberta, Edmonton, Alberta in 1975.

3. I am registered as a Professional Geoscientist with the Association of Professional Engineers and Geoscientists of the Province of British Columbia.

4. I am registered as a Professional Geologist with the Association of Professional Engineers, Geologists and Geophysicists of the Province of Alberta.

5. I have practised geology in Canada since 1975.

6. I directly performed and supervised a portion of the work described in this report.

DATED this 30th day of April, 1996 at Vancouver, British Columbia.



David J. Pawliuk, B.Sc., P.Geo.
Geologist

APPENDIX B

PERSONNEL

APPENDIX B PERSONNEL	
Name	**Position**
Geoffrey Bradshaw	Geological Assistant
Alison Harris	Geological Assistant
David Hladky	Geological Assistant
Harlan Meade	Senior Geologist
David Pawliuk	Geologist
James Snell	Geological Assistant
Kevin Spelay	Geological Assistant
Yvonne Thornton	Geological Assistant
Terry Tucker	Project Geologist
Mark Olm	Contract Geophysicist

APPENDIX C

STATEMENT OF EXPENDITURES

APPENDIX C

STATEMENT OF EXPENDITURES
(SPK 1-18, SPK 25-352 and SPK 355-780 MINERAL CLAIMS)

CANADA - In the matter of airborne geophysical, geological and geochemical assessment work filed on the SPK 1-18, SPK 25-352 and SPK 355-780 mineral claims

I, David J. Pawliuk, agent for Westmin Resources Limited, #904 - 1055 Dunsmuir Street, Vancouver, British Columbia, do solemnly declare that a program consisting of three phases of work including airborne geophysical survey and geological and geochemical survey work was carried out on the SPK 1-18, SPK 25-352 and SPK 355-780 Mineral Claims during the period May 29, June 3 to 19, July 27 to August 11, 1995.

The expenses to follow on the next few pages were incurred during the course of this work and in the compilation and reporting of the results.

I make this solemn declaration conscientiously believing it to be true and knowing that it is of the same force and effect as if made under oath and by virtue of the Canada Evidence Act.

DATED this 30th day of April, 1996 at Vancouver in the Province of British Columbia.

PROFESSIONAL ENGINEER
PROVINCE OF
D. J. PAWLIUK
BRITISH COLUMBIA
GEOSCIENTIST

David J. Pawliuk, B.Sc., P.Geo.
Geologist

APPENDIX C

STATEMENT OF EXPENDITURES

		Cost ($)
Phase I (May 29, June 3 to 5, 1995 - Geology and Geochemistry)		
Prefield		
Terry Tucker, Project Geologist		
2 days at $350 per day	700.00	
Dave Pawliuk, Geologist		
4.5 days at $300 per day	1,350.00	
Maps, publications, drafting	1,718.65	3,768.65
Field program		
Personnel		
Dave Pawliuk, Geologist		
1 day at $300 per day	300.00	
Yvonne Thornton, Geological Assistant		
3 days at $160 per day	480.00	
Kevin Spelay, Geological Assistant		
4 days at $160 per day	640.00	
David Hladky, Geological Assistant		
1 day at $160 per day	160.00	1,580.00
Support		
Supplies	454.88	
Radio rentals	50.00	
Food and accommodation, 9 days at $100 per day	900.00	
Expediting	87.50	
Truck rental, maintenance, fuel	139.14	
Delivery, courier, freight	250.00	
Telephone, fax	45.00	1,926.52
Geochemistry and assays		
Pulps, 107 at $12.77 each	1,366.39	
Stream sediments, 65 samples at $19.87 per sample	1,291.55	
Rocks, 4 samples at $19.87 per sample	79.48	2,737.42
Transportation		
Helicopter, 8 hours at $660.99 per hour	5,287.92	
Travel	896.33	6,184.25
Total, Phase I		**16,196.84**

APPENDIX C STATEMENT OF EXPENDITURES		
		Cost ($)
Phase II Airborne Geophysical Survey (June 9 to 19)		
Prefield Digital topo maps	56.53	56.53
Newmont Exploration Limited's costs (including operator's fees, travel, air freight), 10% of $67,573.45	6,757.35	6,757.35
Total, Phase II		**6,813.88**

APPENDIX C

STATEMENT OF EXPENDITURES

		Cost ($)
Phase III (July 29 to August 11, 1995)		
Field program		
Personnel		
Terry Tucker, Project Geologist		
7.5 days at $350 per day	2,625.00	
Harlan Meade, Senior Geologist		
3 days at $450 per day	1,350.00	
Dave Pawliuk, Geologist		
15.5 days at $300 per day	4,650.00	
Alison Harris, Geological Assistant		
15 days at $160 per day	2,400.00	
David Hladky, Geological Assistant		
6.5 days at $160 per day	1,040.00	
Geoffrey Bradshaw, Geological Assistant		
15 days at $160 per day	2,400.00	
James Snell, Geological Assistant		
14 days at $160 per day	2,240.00	16,705.00
Camp support		
Food and accommodation	2,934.62	
Expediting	630.00	
Field supplies	2,215.99	
Radio rental	272.69	
Delivery and courier	1,414.68	
Telephone, fax	266.41	
		7,734.39
Geochemistry and assays		
Silts, 16 samples at $19.87 per sample	317.92	
Soils, 1,250 samples at $19.87 per sample	24,837.50	
Rocks, 162 samples at $19.88 per sample	3,221.27	28,376.69
Transportation		
Helicopter (Jet Ranger 206B, Bell 204)	15,914.16	
Travel	5,512.02	
Truck rental, maintenance, fuel	696.79	22,122.97

APPENDIX C STATEMENT OF EXPENDITURES		
		Cost ($)
Postfield		
Terry Tucker, Project Geologist		
2 days at $350 per day	700.00	
Dave Pawliuk, Geologist		
10 days at $300 per day	3,000.00	
Karen McNair, Consultant		
1.5 days at $250 per day	375.00	
Janet Hopkins, Administrative Geologist		
0.5 days at $250 per day	125.00	
Drafting	3,500.00	
Computer costs	932.06	
Report costs	2,500.00	11,132.06
Total, Phase III		**86,071.11**
Grand total, Phase I, II and III		**109,081.83**

106,367.18

TRAVEL COSTS INSIDE YUKON

PHASE I + III 3600.00

APPENDIX D

GEOCHEMICAL SAMPLE DESCRIPTIONS

ABBREVIATIONS USED IN GEOCHEMICAL SAMPLE DESCRIPTIONS

B, Br	-	brown
Bl	-	black
cp	-	chalcopyrite
G, Gr	-	grey
gn	-	galena
gwke	-	greywacke
lmnt	-	limonite
o/c	-	outcrop
O, Or	-	orange
po	-	pyrrhotite
py	-	pyrite
qfp	-	quartz feldspar porphyry
qtzt	-	quartzite
R	-	red
sp	-	sphalerite
vlts	-	veinlets
wx'd	-	weathered

SOIL SAMPLE DESCRIPTIONS

G - grey
B - brown
O - orange

SOIL SAMPLES

Project: Hyland
Area (Grid): Spock
Collectors: Alison Harris

Results Plotted By:
Map: N.T.S.:
Date Aug 2/95 & Aug. 3/95

Sample Number	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Top Slopes c.	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample cm.	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
Aug. 2	250 S.	2600 W	clay soil		NW	5		✓						B	30			D		G
		2650 W			W	5								B	90			D		OB
		2700 W	clay soil		/	0	✓							B	30			D		G
		2750 W	clay soil		W	5								B	30			D		G
		2800 W	S. side of creek, gravel in soil	✓	NW	20								B/A	40			D		G
		2850 W	N. side of creek	✓	SE	20								B	30			D		G
		2900 W			/	0	✓							A/B	40			D		G
		2950 W			SE	5								B	30			D		B
		3000 W			S	5								B	40			D		B
Aug 3	95AHS	001	Rocky soil, tallus		E	45				✓				AB	30			D		OB
		002	"		E	45				✓				AB	25			D		OB
		003			E	25				✓				AB	35			D		B
		004	tallus		SE	25				✓				AB	25			D		OB
		005			SE	40				✓				AB	25			D		OB
		006			SE	40				✓				B	35			D		GB
		007			SE	35				✓				B	30			O		B
		008	approaching knob		SE	35				✓				B	30			D		B
		009	on knob		SE	15				✓				B	30			D		B
		010	start to cross valley at 230°		S	30				✓				B	30			D		OB
		011			SW	20				✓				AB	30			D		OB
		012		✓	SW	10				✓				AB	30			D		B
		013	5 metres before creek	✓	S	10				✓				B	40			D		B
		014			NE	15				✓				B	30			D		G
		015			NE	30				✓				B	30			D		G
		016	start heading east		NE	30				✓				B	30			D		GB
		017			NE	35				✓				B	30			D		G
		018			NE	35				✓				B	30			D		G
		019			NE	30				✓				B	30			D		GB

07-31-95 09:31AM FROM WESTMIN RESOURCES HQ TO 14035362523#4 P002/002

G - grey
B - brown
O - orange

SOIL SAMPLES

Project: Hyland
Area (Grid): Spook
Collectors: Alison Harris

Results Plotted By:
Map: N.T.S.:
Date Aug 3/95 & Aug 4/95

Sample Number	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Top Slope	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample cm.	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
Aug 3	95 AHS	020			NE	30				✓				B	30			D		G
		021	rocky soil		NE	30				✓				B	30			D		G
		022			NE	20				✓				B	30			D		GB
		023			NE	20				✓				B	30			D		GB
		024			NE	15				✓				B	15			D		G
		025			E	20				✓				B	30			D		G
		026			E	25				✓				B	30			D		GB
		027			E	30				✓				B	30			D		GB
		028			E	25				✓				B	30			D		G
		029			E	30				✓				B	30			D		B
		030			E	35				✓				B	30			D		OB
		031			E	15				✓				B	30			D		G
		032			E	40				✓				B	30			D		GB
		033			E	40		✓		✓				B	30			D		B
		034			E	30		✓						B	50			D		B
		035			E	30		✓						B	35			D		OB
Aug 4	500 S	1500 W			/	0				✓				B	25			D		GB
		1550 W			E	5				✓				B	30			D		OB
		1600 W			E	5				✓				B	30			D		G
		1650 W			E	5				✓				B	30			D		G
		1700 W	entered forest, cut line		W	10			✓					B	30			D		GB
		1750 W			W	10			✓					B	30			D		OB
		1800 W			W	10			✓					B	30			D		GB
		1850 W			W	5			✓					B	30			D		B
		1900 W			W	10			✓					B	30			D		OG
		1950 W			W	10			✓					B	30			D		G
		2000 W			NW	10			✓					B	30			D		G
		2050 W			NW	10			✓					B	30			D		G

05-31-95 09:21AM FROM WESTMIN RESOURCES HQ TO 14035625284 P002/002

G - grey
B = brown
O = orange

SOIL SAMPLES

Project: Hyland
Area (Grid): Spook
Collectors: Alison Harris

Results Plotted By: Terry Tuckey
Map: _____ N.T.S.: _____
Date Aug. 1 / 95

Sample Number	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Top Slope°	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample cm	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
Aug. 1	500S	2100 W	10 m past claim line		W	10			✓						30			✓		G
		2150 W			W	5			✓						30			↓		OB
		2200 W			NW	5			✓						30					OB
		2250 W			NW	0			✓						30					OB
		2300 W			NW	20			✓						30					OB
		2350 W			NW	20			✓						40					GB
		2400 W			NW	20			✓						40					GB
		2450 W	clay soil		NW	30			✓						30					GB
		2500 W			NW	10			✓						40					GB
		2550 W			NW	10			✓						40					OB
		2600 W			NW	20			✓						40					OB
		2650 W			NW	15			✓						40					OB
		2700 W			NW	20			✓						40					B
		2750 W			NW	15			✓						30					B
		2800 W			NW	15			✓						30					OB
		2850 W	hit base line		NW	20			✓						30					OB
	750S	3000 W			SW	30			✓						30					B
		2950 W			SW	25			✓						30					OB
		2900 W	talus slope w/ moss		SW	25			✓						30					B
		2850 W			SW	25			✓						30					OB
		2800 W			S	25			✓						30					B
		2750 W			S	20			✓						30					B
		2700 W	1978 claim post		SE	15			✓						30					OB
		2650 W			SE	15			✓						30					O
		2600 W			SE	5			✓						30					OB
		2550 W			SE	15			✓						30					B
		2500 W			SE	15			✓						30					B
		2450 W			O	/			✓						30					G
		2400 W			SE	15			✓						30					BG

07-31-95 09:21AM FROM WESTMIN RESOURCES HQ TO 14035362523#4 P002/002

B = brown
G = grey
O = orange

SOIL SAMPLES

Project: Hyland
Area (Grid): Spook
Collectors: Alison Harris

Results Plotted By:
Map: N.T.S.:
Date Aug 4/95 & Aug 6/95

Sample Number	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: ~~Top~~ Degree	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample cm	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
Aug 4	750 S	2350 W	rocky ground		SE	10			✓					B	30			✓		BG
		2300 W			SE	10			✓					B	30			↓		BG
		2250 W			SE	10			✓					B	30					BG
		2200 W			S	15			✓					B	30					OB
		2150 W			S	10			✓					B	30					BG
		2100 W			S	10			✓					B	30					GB
		2050 W	lighter colored soil		SW	10			✓					B	30					G
		2000 W			SW	15			✓					B	35					B
		1950 W			SW	25			✓					B	30					BG
		1900 W			SW	25			✓					B	25					BG
Aug 6	750 S	1850 W			SW	25			✓					B	30					B
		1800			SW	20			✓					B	30					B
		1750			SW	10			✓					B	30					B
		1700	edge of burn		/	0			✓					B	30					B
		1650			/	0				✓				B	30					B
		1600			S	5				✓				B	30					GB
		1550			S	5				✓				B	30					G
	1000 S	1500			E	10				✓				B	30					B
		1850			E	15				✓				B	40					BG
		1600			E	15				✓				B	30					B
		1650	knob		E	5				✓				B	35					B
		1700			/	0				✓				B	30					B
		1750			/	0				✓				B	30					GB
		1800			E	10			✓					B	30					B
		1850			E	15			✓					B	30					B
		1900			E	20			✓					B	30					BG
		1950			W	20			✓					B	30					G
		2000			W	20			✓					B	40					B
		2050			W	15			✓					B	40					B

07-31-95 03:21AM FROM WESTMIN RESOURCES LTD TO 14035362523#4 P002/002

B - brown
G - grey
O - orange

SOIL SAMPLES

Project: Hyland
Area (Grid): Spook
Collectors: Alison Harris

Results Plotted By:
Map: N.T.S.:
Date Aug 6/95

Sample Number	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Top Slope °	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample cm	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
Aug 6	10005	2100 W			W	15			✓					B	30					GB
		2150 W			NW	15			✓					↓	30					OB
		2200 W			NW	15			✓						30					G
		2250 W			W	20			✓						30					OB
		2300 W			W	15			✓						30					B
		2350 W			W	10			✓						30					B
		2400 W			W	10			✓						30					BG
		2450 W			W	10			✓						30					OB
		2500 W			S	10			✓						30					OB
		2550 W			S	20			✓						40					GB
		2600 W			S	20			✓						30					OG
		2650 W			S	20			✓						30					OB
		2700 W			S	15			✓						30					OB
		2750 W			S	15			✓						30					OB
		2800 W			S	10			✓						30					dk G
		2850 W			S	5			✓					AB	30					BG
		2900 W			/	0			✓					B	30					dk G
		2950 W			N	5			✓						30					B
		3000 W	hit base line.		N	10			✓					↓	30					G
	1250 S	3000 W			N	10			✓						30					GB
		2950 W			N	10			✓						30					B
		2900 W			N	10			✓						30					OB
		2850 W			NE	25			✓						40					OB
		2800 W			N	10			✓						30					OB
		2750 W			N	5			✓						30					OB
		2700 W			N	15			✓						30					GB
		2650 W			N	10			✓						40					GB
		2600 W			N	10			✓						30					GB
		2550 W			N	10			✓						40					GB

97-31-95 09:21AM FROM WESTMIN RESOURCES HQ TO 14035362523#4 PUUZ/UU2

B – brown
G – grey
O – brange

SOIL SAMPLES

Project: Hyland
Area (Grid): Spooke
Collectors: Alison Harris

Results Plotted By: _____
Map: _____ N.T.S.: _____
Date Aug. 6/95 & Aug 7/95

Sample Number	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: ### Top slope °	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample cm.	Soil Data: Horizon: Good	Soil Data: Horizon: Development: Poor	Soil Data: Parent: Drift	Soil Data: Parent: Bedrock Material	Soil Data: Colour
Aug 6	1250 S	2500 W			N	10			✓					B	30					GB
		2450 W	crossed 160° line, blazed		N	10			✓					B	35					G
		2400 W			N	20			✓						30					GB
		2350 W			N	20			✓					↓	30					GB
		2300 W			N	15			✓						30					GB
		2250 W			N	20			✓						35					GB
		2200 W			N	20			✓						30					GB
		2150 W			N	25			✓						30					G
		2100 W			NW	20			✓						30					B
		2050 W			W	20			✓						30					BG
		2000 W			W	20			✓						30					BG
		1950 W			W	20			✓						35					G
		1900 W			W	10			✓						30					BG
		1850 W	rocky		W	5				✓					40					BG
		1800 W			—	0				✓					30					BG
		1750 W			—	0				✓					30					G
		1700 W			E	5				✓					30					BG
		1650 W	→ 6pm: Chopper arrived. 150m E of base line; 1150 S.		E	5				✓					35					BG
Aug 7.	95AHS	036	1080 m elevation; Contour line until 057		NE	20			✓						30					GB
		037			NE	20			✓						25					O
		038			NE	20			✓						35					O
		039			NE	20			✓						30					B
		040			NE	20			✓						30					light G
		041			E	15			✓	✓					30					OG
		042			E	15				✓					35					BB
		043			E	15				✓					20					OG
		044			E	15				✓					35					G

07-31-95 09:21AM FROM WESTMIN RESOURCES HQ TO 14035362523#4 P002/002

B - brown
G - grey
O - orange.

SOIL SAMPLES

Project: Hyland
Area (Grid): Spook
Collectors: Alison Harris

Results Plotted By: _____
Map: _____ N.T.S.: _____
Date Aug 7/95

Sample Number	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Top slope %	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
Aug 7	95AHS	045			SE	10				✓				B						LG
		046			SE	10				✓				B						OG
		047	rocky sample		SE	10				✓				B						BG
		048			SE	5				✓				B						BG
		049			SE	5				✓				B						BG
		050			SE	10				↓				↓						OB
		051			SE	10														OB
		052			SE	5														OB
		053			SE	5														GB
		054			SE	5														OB
		055			SE	0														OB
		056	last contour sample		SE	5														light GB
		057	180° South line		SE	5														OG
		058			SE	5														GB
		059			SE	5														GB
		060			SE	5														B
		061			SE	5														GB
		062			S	5														OB
		063			S	5														OB
		064	wet sample		S	5														yellow B
		065			S	5														GB
		066			S	5														OB
		067			S	5														OG
		068			S	5														OG
		069			S	5														OB
		070			S	10														OB
		071			S	10														GB
		072			S	15														GB
					B															

07-31-95 09:21AM FROM WESTMIN RESOURCES HO TO 14035362523#4 P002/002

B - brown
G - grey
O - orange

SOIL SAMPLES

Project: Hyland
Area (Grid): Spook
Collectors: Alison Harris

Results Plotted By:
Map: N.T.S.:
Date Aug 8/95

Sample Number	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Top Slope	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample cm	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
Aug 8	95AHS	073	elevation 4200 ft.		S	5		✓						B	30					Light GB
		074			S	5		✓						B	30					Light GB
		075			S	5		✓						B	40					B
		076			S	5		✓						B	30					B
		077			S	10		✓						B	30					B
		078			S	15		✓						↓	30					GB
		079			S	20		↓							30					BG
		080			S	20									30					B
		081			S	10									30					B
		082			S	10									30					BG
		083			S	10									30					BG
		084			SW	10									30					BG
		085			SW	10									30					B
		086			SW	20									30					BG
		087			SW	5									30					B
		088			S	5									35					B
		089			S	5									30					B
		090			SE	5									30					BG
		091			SE	10									30					BG
		092			SE	10									30					B
		093			SE	10									30					BG
		094			SE	10									30					B
		095	rocky sample		SE	15									30					B
		096			SE	10									30					B
		097	clay		SE	15									30					B
		098			SE	10									30					B
		099			SE	15									30					GB
		100			SE	15									30					Light GB
		101			SE	15														

15-31-95 09:21AM FROM WESTMIN RESOURCES LTD TO 14035362523#4 P002/002

B - brown
G - grey
O - orange

SOIL SAMPLES

Project: Hyland
Area (Grid): Spook
Collectors: Alison Harris

Results Plotted By: _____
Map: _____ N.T.S.: _____
Date Aug. 8/95 + Aug 9/95.

Sample Number	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: ### Top slope°	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
Aug 8	95AHS	102			SE	15		✓						B	30					B
		103	elevation 4200 ft		SE	5		✓						B	25					BG
		104	descending South down knoll		S	5		✓						B	30					B
		105			S	5		✓						B	30					BG
		106			S	5		↓						↓	35					OB
		107			S	10		↓							30					GB
		108			S	5									30					GB
		109			S	10									30					OB
		110			S	5									30					GB
		111			S	10									30					GB
		112			S	10									30					GB
		113	elevation 4000		S	10									30					GB
		114			S	10									35					GB
		115			S	5									30					GB
		116			S	5									40					B
		117			S	5									30					GB
		118			S	5									30					GB
		119			S	5									30					GB
Aug 9	95AHS	120	3970 ft		SW	10		✓	J					B	30					drk G
		121			—	0								B	40					B
		122			N	5		✓						B	30					BB
		123			N	5		✓						↓	30					G
		124	4000 ft. for remainder		NE	10		✓							40					GB
		125	of line		NE	10		✓							35					GB
		126			NE	50		✓							30					GB
		127			NE	10		✓							30					B
		128			NE	15		✓							30					B
		129			NE	15		✓							30					B
		130			NE	20		✓							30					BB

07-31-95 09:21AM FROM WESTMIN RESOURCES HO TO 14035362523#4 P002/002

B – brown
G – grey
O – Orange

SOIL SAMPLES

Project: Hyland
Area (Grid): Spook
Collectors: Alison Harris

Results Plotted By:
Map: N.T.S.:
Date Aug 9 /95

Sample Number	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Hill Top slope °	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
Aug 9	95AHS	131			NE	15		✓						B	30					GB
		132			NE	20				✓				B	30					BB
		133				15				✓				B	30					B
		134	rocky sample			20				✓					30					GB
		135				25				✓					30					GB
		136				25									25					BG
		137				25				✓					30					BG
		138	sandy soil			25									25					B
		139			↓	30									30					OB
		140			NE	25									30					GB
		141				40									25					OB
		142				40									30					OB
		143				35									30					OB
		144				20									30					OG
		145				20									30					OB
		146				30									30					OB
		147				30									30					GB
		148			↓	35									30					OB
		149			E	35									30					OB
		150				30									25					OB
		151				30								AB	30					OB
		152				20								B	30					OB
		153				15								B	30					OB
		154				20								B	30					GB
	↓	155			↓	30								B	30					OB
		156																		

07-31-95 09:21AM FROM WESTMIN RESOURCES HO TO 14035362523#4 P002/002

B- BROWN
O- ORANGE
G- GREY

SOIL SAMPLES

Project: HIGHLAND
Area (Grid): SPK
Collectors: J. SNELL

Results Plotted By:
Map: N.T.S.:
Date AUG 4/95

Sample Number	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Hill Top	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
	L750S	0								X				B	30					GBO
		50												B	25					BGO
		100												B	30					BG
		150												B	30					BO
		200												B	30					BO
		250												B	20					BO
		300												B	20					BO
		350												B	20					BO
		400												B	35					50
		450												B	30					BOG
		500												B	30					B
		550												AB	30					BG
		600												AB	30					BG
		650												AB	30					BG
		700												AB	30					BO
		750												AB	30					OBO
		800												AB	30					OB
		850												AB	40					GB
		900												AB	40					BG
		950		X										AB	30					RG
		1000												AB	40					RG
		1050												B	35					RG
		1100												B	40					BG
		1150												B	40					BG
		1200												B	40					BG
		1250												AB	40					BG
		1300												B	30					B
		1350												B	30					B
		1400												B	30					B
		1450												B	30					B
		1500												B	25					BO

07-31-95 09:21AM FROM WESTMIN RESOURCES HO TO 14035362523#4 PUU2/UU2

B- BROWN
O- ORANGE
G- GREY.

SOIL SAMPLES

Project: HIGHLAND.
Area (Grid):
Collectors: J. SNELL

Results Plotted By:
Map: N.T.S.:
Date AUG 4/95

Sample Number	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Hill Top	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
	L1000 South	0								X				B	20					BO
		50												B	30					BG
		100												B	30					BG
		150												B	35					B
		200												B	30					BG
		250	OC. ARGILLITE											B	30					BG
		300												B	30					BOG
		350												B	30					BOG
		400												B	30					BOG
		450												B	20					OB
		500												B	25					OB
		550												B	25					OB
		600												B	30					BO
		650												B	25					BOG
		700												B	20					BG
		750												B	35					BO
		800												B	20					BOG
		850												AB	30					BG
		900												AB	30					BG
		950												AB	30					B
		1000												B	20					BG
		1050												B	20					BO
		1100												B	25					BO
		1150												B	30					BG
		1200												B	30					BG
		1250												B	30					BG
		1300												B	25					BG
		1350												B	30					BG
		1400												B	30					BG
		~~1450~~ 1500												B	20					BO
														B	25					BO

07-31-95 09:21AM FROM WESTMIN RESOURCES HQ TO 14035362523#4 P002/002

SOIL SAMPLES

Project: Hyland

Area (Grid):

Collectors: DH

Results Plotted By: D. Hladky

Map: N.T.S.:

Date Aug. 6/95

~~Sample Number~~	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Hill Top	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
Aug 6/95	12+50S	00+00W	Clayish to pebbles/rocks		≈20					✓				B	25	✓				Gr
	"	00+50W	"		"					✓				"	15	✓				"
	↓	01+00W	"		"					✓				"	15	✓				"
		01+50W	"			✓				✓				"	10	✓				"
		02+00W	"			✓				✓				"	15	✓				Gr/Br
		02+50W	"			✓				✓				"	"	✓				Br
		03+00W	"			✓				✓				"	"	✓				Gr/Br
		03+50W	"			✓				✓				"	"	✓				"
		04+00W	"			✓				✓				"	20	✓				Br
		04+50W	"			✓				✓				"	15	✓				Gr/Br
		05+00W	"			✓				✓				"	10	✓				Br
		05+50W	"			✓				✓				"	"	✓				"
		06+00W	"			✓				✓				"	15	✓				"
		06+50W	"		340					✓				"	"	✓				"
		07+00W	"		"					✓				"	"	✓				Br/Gr
		07+50W	"		"					✓				"	"	✓				"
		08+00W	"		"					✓				"	"	✓				"
		08+50W	"		"					✓				"	"	✓				"
		09+00W	"		"					✓				"	"	✓				Gr
		09+50W	"		340					✓				"	"	✓				Gr/Br
		10+00W	"		≈20					✓				"	25	✓				"
		10+50W	"		"					✓				"	15	✓				"
		11+00W	"		"					✓				"	"	✓				"
		11+50W	"		"															

07-31-95 09:21AM FROM WESTMIN RESOURCES HO TO 14035362523#4 P002/002

SOIL SAMPLES

Project: Hjard

Area (Grid):

Collectors: DH

Results Plotted By: D Hladky

Map: _____ N.T.S.: _____

Date Aug. 7/95

Sample Number	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Hill Top	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
~~Sample~~																				
Aug. 7/95	12+50S	12+00W	Rocky, good		12°					✓				B	13	✓				Gr/Br
		12+50W	Black shales, good		20°					✓				B	25	✓				Br
		13+00W	quartz (vein), fair		20°					✓				B	25	✓				Gr/Br
		13+50W	clay + rocky, good		25°					✓				B	15	✓				Gr/Br
		14+00W	" , "							✓				B	15	✓				Br
		14+50W	" , "							✓				B	20	✓				Br
		15+00W	at 14+25 on chain, hit 12+50S, good clay + rocky							✓				B	15	✓				Br

07-31-95 09:21AM FROM WESTMIN RESOURCES HO TO 14035362523#4 P002/002

SOIL SAMPLES

Project: Hyland
Area (Grid):
Collectors: DH

Results Plotted By: D. Hasty
Map: N.T.S.:
Date Aug. 7/95

~~Sample Number~~	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Hill Top	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample (cm)	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
Aug 7/95	12+50S	16+00W	Rocky, good							✓				B	15	✓		✓		BR
		15+50W	At Baseline, some rocks, ~2m off lines							✓				B	10	✓		✓		BR
			good																	

07-31-95 09:21AM FROM WESTMIN RESOURCES HO TO 14035362523#4 P002/002

SOIL SAMPLES

Project: Hyland SPK
Area (Grid):
Collectors:

Results Plotted By: D. Wladey
Map: N.T.S.:
Date Aug. 6/95

~~Sample~~ Number	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Hill Top	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
Aug 6/95	15+00S	00+50W	Clayish w pebbles/rocks		70°					✓				B		✓				Gr
	"	00+00W	"		"					✓				B		✓				Gr
	12+50S	00+00W																		
	"	00+50W																		
	"	01+00W																		
	"	01+50W																		
		02+00W																		
		02+50W																		
		03+00W																		
		03+50W																		
		04+00W																		
		04+50W																		
		05+00W																		
		05+50W																		
		06+00W																		
		06+50W																		
		07+00W																		
		07+50W																		
		08+00W																		
		08+50W																		
		09+00W																		
		09+50W																		
		10+00W																		
		10+50W																		
		11+00W																		
		11+50W																		
		12																		

07-31-95 09:21AM FROM WESTMIN RESOURCES HQ TO 14035362523#4 P002/002

SOIL SAMPLES

Project: Hyland
Area (Grid): SPK
Collectors: DA

Results Plotted By: D. Hladky
Map: _____ N.T.S.: _____
Date Aug 6/95

Sample Number	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Hill Top	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample (cm)	Soil Data: Horizon: Good	Soil Data: Horizon: Development: Poor	Soil Data: Parent: Drift	Soil Data: Parent: Bedrock	Soil Data: Material: Colour
	15005	15+00W	Clayish with some rocks/pebbles		≈70					✓				B	15	✓				Br
		14+50W	"		"					✓				"	10	✓				Gr/Br
		14+00W	"		"					✓				"	10	✓				Gr/Br
		13+50W	"		"					✓				"	12	✓				Gr
		13+00W	"		"					✓				"	15	✓				Gr
		12+50W	"		"					✓				"	15	✓				Gr
		12+00W	"		"					✓				"	10	✓				"
		11+50W	"		"					✓				"	15	✓				"
		11+00W	"		"					✓				"	25	✓				"
		10+50W	creek at 10+55W, "		≈40					✓				"	20	✓				Br
		10+00W	Clayish with some pebbles/rock		"					✓				"	"	✓				Gr/Br
		09+50W	"		"					✓				"	"	✓				Br
		09+00W	"		"					✓				"	15	✓				Gr
		08+50W	"		"					✓				"	20	✓				Gr
		08+00W	"		"					✓				"	"	✓				Gr/Br
		07+50W	"		"					✓				"	"	✓				Gr
		07+00W	"		"					✓				"	15	✓				"
		06+50W	"			✓				✓				"	"	✓				"
		06+00W	"			✓				✓				"	"	✓				Br
		05+50W	"			✓				✓				"	"	✓				"
		05+00W	"			✓				✓				"	"	✓				Br/Grey
		04+50W	"			✓				✓				"	"	✓				"
		04+00W	"			✓				✓				"	"	✓				"
		03+50W	"			✓				✓				"	"	✓				"
		03+00W	"			✓				✓				"	"	✓				Br
		02+50W	"			✓				✓				"	"	✓				Gr
		02+00W	"			✓				✓				"	"	✓				"
		01+50W	"			≈70				✓				"	"	✓				"
		01+00W	"			"								"	"					"

07-31-95 09:21AM FROM WESTMIN RESOURCES HO TO 14035362523#4 P002/002

SOIL SAMPLES

Project: Hyland

Area (Grid):

Collectors: DS

Results Plotted By: D. Hlasky

Map: _____ N.T.S.: _____

Date Aug. 7/95

Sample Number	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Hill Top	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample (cm)	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
Aug 7/95	17+50S	10+00W	shales (black), rocky, fair.		240					✓					20	✓				Br
		10+50W	shales, clayish + rocky, poor		240					✓					15	✓				Br
		11+00W	fair, creek at 11+25W		240					✓					15	✓				Br
		11+50W	clayish + rocky, fair		70					✓					15	✓				Br / Gr
		12+00W	clayish, good		70					✓					20	✓				Br
		12+50W	clayish + rocky, fair		190					✓					10	✓				Br
		13+00W	" , "		190					✓					15	✓				Br
		13+50W	clayish + rocky, good, fault 314→324		190					✓					20	✓				Gr / Br
		14+00W	clayish + rocky, fair		80					✓					15	✓				Br / Gr
		14+50W	" , "		80					✓					15	✓				Br / Gr
		15+00W	clayish + rocky, good		80					✓					10	✓				Br

07-31-95 09:21AM FROM WESTMIN RESOURCES HO TO 14035362523#4 PUU2/UU2

SOIL SAMPLES

Project: Hyland
Area (Grid): SPK
Collectors: G. BRADSHAW

Results Plotted By: TERRY T.
Map: _____ N.T.S.: _____
Date: Aug 2/95

~~Sample~~ Number / Station	Sample Location: Line	Sample Location: ~~Station~~	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Hill Top	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
1450	2505				NE					✓				B	25					RBr
1400					SE									B	25					RBr
1350														B	30					Br
1300														A	30					Gr
1250														↓	25					↓
1200														Hill	↓					
1150														A	30					
1100														↓	↓					
1050																				
1000															35					
950														B	30					Br
900					SW										25					RBr
850					SE										20					↓
800															30					Br
750					S										20					
700					SE										25					
650														↓	20					↓
600															25					RBr
550					SW									↓	20					
500																				
450																				↓
400																				Br
350														hill	30					Br Gr
300					O									B	30					Br
250					NE									A	25					Gr
200					SE									B	20					Br
150					SE									B	30					Br Gr
100																				

07-31-95 09:21AM FROM WESTMIN RESOURCES HO TO 14035362523#4 P002/U02

SOIL SAMPLES

Project: Hyland
Area (Grid): SPK
Collectors: G. Bradshaw

Results Plotted By:
Map: N.T.S.:
Date Aug 2/95

Sample Number / Station	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Hill Top	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
50	250S				E					V				B	25					BC
00	250S				SE									B	25					
00	500S				NE									A	30					GC
50W																				RBC
100			top of flat knob		NE									B	25					GC
150														A	20					RBC
200					W									B	25					BC
250																				RBC
300					SW															BC
350																				GC
400					SW									A	30					
450																				
500															25					
550															30					
600															25					
650															30					
700					S										35					
750															40					
800					SE										30					
850					SE										30					
900															30					
950															30					
1000			creek at 990W												25					
1050															20					
1100															20					
1150															20					
1200					W					V										
1250W																				

07-31-95 09:21AM FROM WESTMIN RESOURCES HO TO 14035362523#4 P002/002

SOIL SAMPLES

Project: Hyland
Area (Grid): SPK
Collectors: G. Bradshaw

Results Plotted By:
Map: N.T.S.:
Date

~~Sample~~ Number / Station	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Hill Top	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
1300 W	500S				W									A	30					Gr
1350			wet, muddy, v. bedrock near stn		↓					↓				↓	25					Bn NL
1400			1360-370 outcrop												↓					Gr
1450														B						Br
1500W														↓						RBr

07-31-95 09:21AM FROM WESTMIN RESOURCES HO TO 14035362523#4 P002/002

B- BROWN
BL- BLACK
G- GREY
O- ORANGE

SOIL SAMPLES

Project: HIGHLAND Hyland
Area (Grid): SPOOK
Collectors: J. SNELL.

Results Plotted By: T. TUCKER.
Map: N.T.S.:
Date Aug 2/95.

Sample Number	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Hill Top	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
	00N	0	RIDGE TOP.							X				B	25					BO
		50								X				B	30					BO
		100					X			X				B	20					BO
		150					X			X				B	30					BO
		200					X			X				B	25					BO
		250					X			X				B	30					BO
		300					X			X				B	30					BO
		350					X			X				B	30					BO
		400					X			X				B	25					BO
		450					X			X				B	25					BO
		500					X			X				B	25					BO
		550					X			X				B	30					BO G
		600					X			X				B	25					BO G
		650								X				B	25					GB
		700								X				B	25					BO
		750					X			X				B	20					BO
		800					X			X				B	20					BO
		850					X			X				B	30					BO
		900					X			X				B	30					BO
		950					X			X				B	30					BO
		1000					X			X				B	30					BO
		1050					X			X				B	30					BO
		1100					X			X				B	30					BO
		1150					X			X				B	30					BO G
		1200					X			X				B	30					BO
		1250												B	30					BO
		1300												B	30					BO
		1350					X							B	30					BO
		1400					X							B	30					BO

07-31-95 09:21AM FROM WESTMIN RESOURCES HO TO 14035362523#4 PUU2/UU2

SOIL SAMPLES

Project: Highland.
Area (Grid): SPOOK SPK
Collectors: J. SNELL

Results Plotted By:
Map: N.T.S.:
Date July 31/95

Sample Number	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Hill Top	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
	L00	1500				X			X					F	30					
		1550							X					B	20					
		1600						X						B	25					
		1650						X						B	25					
		1700						X						B	25					
		1750						X						B	30					
		1800						X						B	30					
		1850						X						B	30					
		1900						X						A/B	20					Black
		1950						X						A/B	30					BN Grey
		2000						X						B	30					
		2050						X						B	30					
		2100						X						B	20					
		2150						X						B	30					
		2200						X						B	30					
		2250						X						B	30					
		2300						X						B	30					
		2350						X						B	30					
		2400						X						B	25					
		2450						X						B	30					
		2500						X						B	30					
		2550						X						B	30					
		2600						X						B	30					
		2650						X						B	30					
		2700						X						B	20					
		2750						X						B	25					
		2800						X						B	20					
		2850						X						B	25					
		2900						X						B	30					
		2950						X						A	25					
		3000						X						B	30					

07-31-95 09:21AM FROM WESTMIN RESOURCES HO TO 14035362523#4 P002/002

O - ORANGE
B - BROWN
BL - BLACK
G - GREY.

SOIL SAMPLES

Project: HIGHLAND.
Area (Grid): BROOK
Collectors: J. SNELL

Results Plotted By: T. TUCKER.
Map: _____ N.T.S.: _____
Date AUG 2/95

Sample Number	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Hill Top	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
	250N	1450	6000. SAMPLES					X						B	35					OB
		1400						X						B	35					OB
		1350						X						B	35					OB
		1300						X						B	35					B
		1250						X						B	35					B
		1200						X						B	35					GB
		1150						X						B	35					GB
		1100						X						B	35					B
		1050						X						B	35					B
		1000						X						B	35					B
		950						X						B	35					BG
		900						X						B	40					B
		850						X						B	40					B
		800						X						B	35					B
		750						X						B	35					B
		700						X						B	35					B
		650						X						B	35					B
		600						X						B	30					B
		550						X						B	30					B
		500						X						B	35					B
		450						X						B	35					B
		400						X						B	35					B
		350						X						B	35					BR
		300						X						B	35					BR
		250						X						B	35					BR
		200						X						B	35					BOG
		150						X						B	35					BO
		100						X		X				B	30					BO
		50												B	30					
		0																		

07-31-95 09:21AM FROM WESTMIN RESOURCES HO TO 14035362523#4 P002/002

SOIL SAMPLES

Project: Hyland
Area (Grid): Skook
Collectors: G. BRADSHAW

Results Plotted By:
Map: N.T.S.:
Date July 31 / 95

Sample Number / Station	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Hill Top	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
1500W	250N		sand/silt		10N			✓						B	20					RBr
1550															30					
1600																				Br
1650					5N															
1700			silt/clay (very fissile shale)		15W										25					RBr
1750					5W															
1800			sand/silt		10W										20					
1850					5W															
1900			sand/peb. (massive argillite)											B+C	30					Br
1950			sand (aplitic dike)(float)		5NE									B	20					RBr
2000			silt/clay		5NW										30					GBr
2050			sand/silt												20					RBr
2100			sand		0															Br
2150			sand/silt		5SW															RBr
2200					5E															
2250			silt/clay		10SE										30					
2300			sand/silt		20S										20					
2350			sand/peb.		25S									B+C	15					GrG
2400			sand/silt											B	20					RBr
2450			sand		20S									B	30					Br
2500			sand/peb											B+C	40					Br
2550			sand		25S									B	20					RBr
2600															20					
2650			sand/silt												25					Br
2700			sand		20SE										20					
2750															25					

07-31-95 09:21AM FROM WESTMIN RESOURCES HO TO 14035362523#4 P002/002

SOIL SAMPLES

Project: Highland
Area (Grid): Spook
Collectors: G. BRADSHAW

Results Plotted By: TERRY
Map: _____ N.T.S.: _____
Date JULY 30/95

~~Sample Number~~ Station	Sample Location: Line	Sample Location: ~~Station~~	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Hill Top	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
00	~~5N~~		clay/silt	5	SW			✓						A	20					Gr
50W	↓		"	5	SW			↓						A	30					↓
100W			silt/sand	5	SW									Till	30					
150W			sand/pebbles	5	SW									↓	30					
200W			clay/silt	5	SW									↓	45					
250W			silt/sand (shale float)	5	SW									A	20					
300W			sand	5	SW									Till	20					
350W			sand/pebbles	5	SW									A	40					
400W			sand	0								✓		↓	25					
450W			sand/pebbles	5	SW									B	20					
500W			sand/silt	5	SW									↓	25					
550W			"	5	NE									A	30					
600W			silt/clay	5-10	NE									↓	30					
650W			"	5-10	NE									↓	26					↓
700W			sand/silt	15	NW									B	25					RBr
750W			"	15	NW									↓	25					RBr
800W			"	15	NW									↓	30					BR
850W			"	15	NW									↓	25					↓
900W			"	10	N									A	30					↓
950W			silt/clay	10	N									B	30					RBr
1000W			sand/pebbles	5	N									A	30					↓
1050W			sand	5-10	NW									A	30					↓
1100W			"	5-10	NW									A	30					GrBr
1150W			silt/sand	5-10	NW									B	30					BR
1200W			"	10	N									B	25					↓
1250W			"	10	N									A	25	✓				↓
1300W			"	10	N									B	40					RBr
1350W			"	10	N									B	25					↓
~~1400W~~			"	10	N									B	30					↓

SOIL SAMPLES

Project: Hyland
Area (Grid): Spook
Collectors: Geoff Bradshaw

Results Plotted By: I.T.
Map: _____ N.T.S.: _____
Date July 31/95

~~Sample~~ ~~Number~~ Station	Sample Location: Line	Sample Location: ~~Station~~	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Hill Top	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
1450	SN		silt/sand		SN			✓						B	30					RBr
1500			sand		SNW									A	25					Gr
1550			silt/sand		↓									B	20					RBr
1600			(light coloured porphyry)												35					RBr
1650					10NW										30					RBr
1700					↓										30					RBr
1750			sand												10					Br
1800			↓		15SW			✓						↓	20					Br
1850	SN		silt/org		10NW			✓						A	30					Gr
1900			sand/silt		15NW									B	20					Br
1950			silt/clay		↓									A	30					GrBr
2000			silt/org		20NW									A	25					Br
2050			sand/pebbles (dog creek)		20N									till	25					Gr
2100			silt/sand		↓									B	30					Br
2150					15NE										25					RBr
2200					25NE										20					Gr
2250			talus + outcrop (shale)		30N										↓					RBr
2300					↓										25					Br
2350															↓					RBr
2400			silt/clay		30NE										40					GBr
2450			sand/silt		25NE										25					RBr
2500					30NE															RBr
2550					↓															Br
2600			(shale outcrop)																	RBr
2650			↓		25NE										↓					RBr
2700			silt/clay (shale outcrop)		5NW			↓						↓	20					BGr
2750			silt/clay		↓										↓					BGr
2800			silt/sand.																	RBr

07-31-95 09:21AM FROM WESTMIN RESOURCES HO TO 14035362523#4 P002/002

SOIL SAMPLES

Project: Highland
Area (Grid): Spook.
Collectors: J. Snell.

Results Plotted By: Terry Tucker
Map: N.T.S.:
Date July 30/95

Sample Number	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Hill Top	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
	LB N	0W			SSW			X						B	25					O-B-Gr
		50W			"			X						B	30					"
		100W			SW			X						B	30					B-Gr
		150W						X						B	30					B
		200W						X						B	30					B
		250W						X						B	30					B-Gr
		300W						X						B	35					"
		350W						X						AE-B	30					"
		400W			SW			X						B	30					B
		450W						X						B?	30?					
		500W						X						B	30					B
		550W						X						B	30					O-B
		600W	creek		SW			X						B	30					O-B-G
		650W	LOTS OF ALLUVIAL	X				X					X	B	30					B-G
		700W						X						B	35					B
		750W						X						B	30					B-G
		800W						X						B	30					O-B-G
		850W						X						B	30					O-B
		900W						X						A/B	30					B-G
		950W						X						B	25					"
		1000W						X						B	30					B
		1050W	creek					X						AE	30					O-B
		1100W						X						B	30					O-B-G
		1150W						X						B	20					"
		1200W						Y						B	30					"
		1250W						X						B	30					"
		1300W						X						B	30					O-B
		1350W						X						AE-B	20					O-B-G
		1400W						Y						AE-B	30					"

SOIL SAMPLES

Project: HIGHLAND. _____ Results Plotted By: TERRY TUCKER

Area (Grid): Creek. Map: _____ N.T.S.: _____

Collectors: J. SHELL. Date JULY 30/95

Sample Number	Sample Location		Notes	Topography				Vegetation						Soil Data						
	Line	Station		Valley Bottom	Direction of slope	Hill Top	Level Ground	Heavily Wooded	Sparsely Wooded	Burnt	Logged	Grassland	Swampy	Horizon Sampled	Depth to Horizon Sample	Horizon Development: Good	Horizon Development: Poor	Parent Material: Drift	Parent Material: Bedrock	Colour
	L 8 N	1450 W						X						B	30					O-B
		1500 W						X						B	35					"
		1550 W						X						B-C	30					"
		1600 W						X						"	30					"
		1650 W						X						B	30					O-B-G
		1700 W						X						B	20					"
		1750 W						X						Ae-B	25					"
		1800 W						X						"	30					"

SOIL SAMPLES

Project: Highland
Area (Grid): Spook SPK
Collectors: James Snell

Results Plotted By:
Map: N.T.S.:
Date July 31/1995

Sample Number	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Hill Top	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
	L8N	1850							X					B	25					Bn/Or
	"	1900							X					B	30					Bn/Or
	"	1950							X					A/B	30					Bn
	"	2000							X					B	30					Bn
	"	2050							X					B	30					Bn/Or
	"	2100							X					B	30					Bn
	"	2150		X					X					A/B	30					Bn/Blk
	"	2200							X					B	30					Bn/Or
	"	2250							X					B	30					Bn
	"	2300							X					B	30					Bn
	"	2350							X					B/C	30					Bn/Or
	"	2400							X					B	30					Bn
	"	2450							X					B	30					Bn/Or
	"	2500							X				X	A	30					Bn/Gry
	"	2550							X					A/B	30					Bn/Or
	"	2600							X					B	30					Bn
	"	2650							X					A/B	30					Bn
	"	2700							X					B/C	30					Bn/Or
	"	2750							X					B	30					Bn/Or
	"	2800							X					B	30					Bn/Or

07-31-95 09:21AM FROM WESTMIN RESOURCES HO TO 14035362523#4 P002/UU2

G - grey
B = brown
O = orange

SOIL SAMPLES

Project: Hyland
Area (Grid): Spook
Collectors: Alison Harris

Results Plotted By: _____
Map: _____ N.T.S.: _____
Date July 30/95

Sample Number	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Hill Top Slope°	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample cm.	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
	10 N	400 E			NW	20		✓						B	30cm			✓		B/G
	10 N	350 E			NW	20		✓						B	25			✓		G
		300 E			NW	25		✓						B	25			✓		G
		250 E			NE	15		✓						B	30			✓		B/G
		200 E			NE	15		✓						B	30			✓		G
		150 E			—	10		✓						B	25			✓		G
		100 E			E	15		✓						B	30			✓		B/G
		50 E			—	0		✓						B	35			✓		B
		00 E			W	15		✓						B	30			✓		B
		50 W			—	0		✓						B	30			✓		B
		100 W			W	15		✓						B	35			✓		B/G
		150 W			—	0		✓						B	40			✓		G
		200 W	Abak		SW	15		✓						B	35			✓		G/B
		250 W			—	0		✓						B	35			✓		B/G
		300 W			—	0		✓						B	30			✓		G
		350 W			—	0		✓						B	30			✓		G
		400 W			W	5		✓						B	50			✓		G
		450 W	dark grey soil		W	5		✓						B	40			✓		G
		500 W			W	5		✓						B	35			✓		G
		550 W			—	0		✓						B	30			✓		G
		600 W			W	5		✓						B	25			✓		G
		650 W			—	0		✓						B	20			✓		G
		700 W	lighter soil (colour)		SW	5		✓						B	40			✓		G
		750 W			SW	15		✓						B	30			✓		G/G
		800 W			SW	10		✓						B	40			✓		B/G
		850 W			SW	15		✓						B	40			✓		B/G
		900 W			—	0		✓						B	40			✓		B/G
		950 W	1st creek.			15							✓	B	20			✓		G
		1000 W	creek close by; swampy			0		✓					✓	A	35			✓		B

G = grey
B = brown
O = orange

SOIL SAMPLES

Project: Hyland
Area (Grid): Spook.
Collectors: Alison Harris.

Results Plotted By:
Map: N.T.S.:
Date July 30 /75

Sample Number	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Top Slope	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample cm	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent: Drift	Soil Data: Parent: Bedrock	Soil Data: Material: Colour
	10 N	1050 W			NE	15		✓						B	50			✓		BG
	10 N	1200 W			NE	20		✓						A/B	60			↓		BG
	10 N	1150 W			N	15		✓						B	30					B
	10 N	1200 W			N	15		✓						B	30					BG
	10 N	1250 W			NE	15		✓						B	30					B
	10 N	1300 W			NE	15		✓						B	30					BG
	10 N	1350 W			NE	15		✓						B	30					B
	10 N	1400 W			NE	15		✓						B	30					BG
	10 N	1450 W			NE	5		✓						B	30					B
	10 N	1500 W			NE	5		✓						B	30					BG
	10 N	1550 W			NE	15		✓						B	30					BG
	10 N	1600 W			NE	5		✓						B	30					G
	10 N *	1700 W	talus		NE	15		✓						B	30					BG
	10 N	1750 W	talus		N	15		✓						A/B	20					G
	10 N	1800 W			N	10		✓						A/B	20					BG
	10 N	1850 W			—	0		✓						B	30					B
	10 N	1900 W			—	0		✓						B	40					OB
	10N	1950 W			NW	15		✓						B	30					B
	10N	2000 W			NW	15		✓						B	30					G
	10N	2050 W			NW	15		✓						B	30					OB
	10N	2100 W			—	0		✓						B	30					BG
	10N	2150 W			NW	15		✓						B	30					OB
	10N	2200 W			W	35		✓						B	30					OB
	10N	2250 W			NW	20		✓						B	30					OB
	10N	2300 W			NW	5		✓						B	40					OB
	10N	2350 W			NW	15		✓						B	30					OB
	10N	2400 W			W	20		✓						B	30					OB
	10N	2450 W			W	25		✓						B	30					OB
	10N	2500 W			W	25		✓						B	30					OB
	*	1650 W			NE	15		✓							10					O/B

insert 1650 W from below

B = Brown
G = Grey
O = Orange

SOIL SAMPLES

Project: Hyland
Area (Grid): Spooky
Collectors: Alison Harris

Results Plotted By:
Map: N.T.S.:
Date July 31/95

Sample Number	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Top of slope	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
	10N	2550 W			—	0			✓					B	30			D		B
		2600 W	lighter grey, brown soil		N	15			✓					B	40			D		GB
		2650 W	clay / organic		N	20		✓						B	30			D		B
		2700 W			NW	20		✓						B	40			D		OB
		2750 W			NW	15			✓					B	30			D		B
		2800 W			NW	10			✓					B	40			D		OB
		2850 W			NW	15							✓	B/A	40			D		G
	1250N	3000 W			N	15		✓						B	35			D		GB
		2950 W	light grey soil		N	15			✓					B	40			D		G
		2900 W			NE	10		✓						B	30			D		BG
		2850 W			—	0							✓	A	40			D		G
		2800 W	light coloured soil		W	10		✓						B	40			D		GB
		2750 W			W	15		✓						B	30			D		OB
		2700 W			W	10		✓						A/B	35			D		OB
		2650 W			SW	15		✓						B	35			D		OB
		2600 W			SW	5		✓						B	30			D		GB
		2550 W			SW	10		✓						B	30			D		OB
		2500 W			—	0			✓					B	30			D		OB
		2450 W			NW	10			✓					B	40			D		OB
		2400 W			NW	5			✓					B	30			D		GB
		2350 W			NW	10			✓					B	20			D		G
		2300 W			NW	15			✓					B	40			D		G/B
		2250 W			NW	15			✓					B	40			D		G/B
		2200 W	talus, moss		NW	5°			✓					AB	30			D		GB
		2150 W			NW	10		✓						B	25			D		OB
		2100 W			NW	10			✓					B	30			D		B
		2050 W			NW	15			✓					B	30			D		B
		2000 W	slate at 20 cm.		NW	15		✓						B	25			D		OB
		1950 W			NW	15			✓					B	50			D		OB

07-31-95 09:21AM FROM WESTMIN RESOURCES HO TO 14035362523#4 PUU2/UU2

B = Brown
G = Grey
O = orange

SOIL SAMPLES

Project: Hyland
Area (Grid): Spook
Collectors: Alison Harris

Results Plotted By:
Map: N.T.S.:
Date July 31/95 + Aug 1.

Sample Number	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: ~~Top~~ Slope °	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
		1900W			NW	15			✓					B	30			D		OB
Aug. 1.	1250N	1850W			NW	25			✓					A/B	40			D		B.
		1800W	crossed a N/S line		NW	15		✓						B	30			D		GB
Aug 2		1750W	rocky		NW	15		✓						A/B	40			D		GB
		1700W			NW	20		✓						B	30			D		GB
		1650W			N	10		✓						AB	30			D		GB
		1600W			N	10		✓						B	50			D		B
		1550W	dark soil (brown)		NE	10		✓						B	50			D		B
		1500W			NE	10		✓						B/A	40			D		GB
		1450W			NE	5		✓						B	30			D		GB
		1400W			NE	10		✓						B	40			D		B
		1350W			NE	5		✓						B	30			D		G
		1300W	clay		NE	10		✓						B	30			D		GB
		1250W			NE	50		✓						B	25			D		AB
		1200W			-	0	✓	✓						AB	35			D		B
		1150W	25m past creek	✓	/	0	✓						✓	AB	30			D		B
		1100W	dark gray brown soil		SW	5		✓						AB	40			D		GB
		1050W			SW	10		✓						AB	40			D		G
		1000W			SW	10		✓						B	40			O		GB
		950W	clay		SW	10		✓						B	40			D		GB
		900W			SW	10		✓						B	30			D		GB
		850W			SW	10		✓						B	30			D		GB
		800W	rocky.		SW	10		✓						B	35			D		G
		750W			SW	5		✓						B	35			D		G
		700W	clay		SW	5		✓						B	30			D		G
		650W			SW	5		✓						AB	20			D		G
		600W			SW	5		✓						AB	30			D		G
		550W			SW	5		✓						B	30			D		G
		500W			W	5		✓						B	30			D		G

07-31-95 09:21AM FROM WESTMIN RESOURCES HO TO 14035362523#4 PUU2/UU2

B - brown
G - grey
O - orange

SOIL SAMPLES

Project: Hyland
Area (Grid): Spook
Collectors: Alison Harris

Results Plotted By:
Map: N.T.S.:
Date Aug 1/95 & Aug 2/95

Sample Number	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Top Slope°	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample cm.	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
Aug 1.	1250N	450 W	ridge		/	0	✓	✓						B	30			D		B
		400 W			/	0	✓	✓						AB	30			D		GB
		350 W			W	5		✓						B	30			D		GB
		300 W			SW	5		✓						B	30			D		B
		250 W			NW	10		✓						B	30			D		GB
		200 W			NE	15		✓						B	40			D		GB
		150 W			NE	20		✓						B	30			D		B
Aug 2	250S	1500 W	Base line		/	0	✓			✓				B	30			D		B
		1550 W			W	5°				✓				B	20			D		BG
		1600 W			W	5		✓						B	30			D		BG
		1650 W	clay soil, slate bedrock		W	10		✓						B	30			D		BG
		1700 W	clay soil		W	10		✓						B	25			D		B
		1750 W			W	15		✓						B	35			D		B
		1800 W	clay		W	20		✓						B	35			D		BG
		1850 W			NW	20		✓						B	35			D		BG
		1900 W			NW	15		✓						B	35			D		B
		2950 W			NW	15		✓						B	40			D		B
		2000 W			NW	20		✓						B	40			D		B
		2050 W			NW	15		✓						B	40			D		B
		2100 W			NW	25		✓						B	30			D		B
		2150 W			NW	20		✓						AB	30			D		G
		2200 W			NW	30		✓						B	40			D		B
		2250 W			NW	25		✓						B	40			D		OB
		2300 W	rocky		NW	30		✓						B	30			D		B
		2350 W			NW	25		✓						AB	30			D		BG
		2400 W			NW	5°		✓						B	30			D		G
		2450 W			NW	10°		✓						B	30			D		B
		2500 W	clay, rocky soil		NW	5°		✓						B	30			D		BG
		2550 W	clay		NW	5°		✓						B	30			D		BG

07-31-95 09:21AM FROM WESTMIN RESOURCES HO TO 14035362523#4 PUU2/UU2

B - BROWN
G - GREY
O - ORANGE

SOIL SAMPLES

Project: HIGHLAND
Area (Grid): SPK
Collectors: J. SNELL

Results Plotted By:
Map: N.T.S.:
Date AUG 6/95

Sample Number	Sample Location		Notes	Topography				Vegetation						Soil Data						
	Line	Station		Valley Bottom	Direction of slope	Hill Top	Level Ground	Heavily Wooded	Sparsely Wooded	Burnt	Logged	Grassland	Swampy	Horizon Sampled	Depth to Horizon Sample	Horizon Development: Good	Horizon Development: Poor	Parent Material: Drift	Parent Material: Bedrock	Colour
	L1500N	0 W						X						B	40					B
		50												B	30					GB
		100												B	30					BOG
		150												B	30					BO
		200												B	40					B
		250												AB	40					GB
		300												AB	30					B
		350												AG	30					B
		400	VERY ORANGE											B	25					BO
		450												B	20					OB
		500												B	30					BOG
		550												B	25					BOG
		600												B	25					BOG
		650												B	25					BO
		700												B	25					BOG
		750												B	30					BO
		800												B	30					BO
		850												BA	30					BG
		900												B	30					BOG
		950												B	30					BO
		1000												B	30					BOG
		1050												BA	40					GG
		1100												B	40					BO
		1150												BA	40					B
		1200	POOR											BA	30					BO
		1250												BA	30					GG
		1300												AB	25					GG
		1350												AB	40					BG
		1400	POOR					↓						AB	45					BG

07-31-95 09:21AM FROM WESTMIN RESOURCES HO TO 14035362523#4 PUU2/UU2

B - BROWN
G - GREY
O - ORANGE

SOIL SAMPLES

Project: HIGHLAND.
Area (Grid): SPK
Collectors: J. SNELL.

Results Plotted By:
Map: N.T.S.:
Date AUG. 6/95

Sample Number	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Hill Top	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
	1500N	1450W	1428 BASE LINE 1500					X						AB	50					GB
		1500												BA	30					BG
		1550	CREEK (NO SAMPLE) VALLEY											B	30					BG
		1600												B	30					BO
		1650												B	30					BO
		1700												B	30					BOG
		1750												B	40					B
		1800												B	40					BG
		1850												AB	30					BG
		1900												AB	30					BG
		1950												BA	45					B
		2000												B	40					B
		2050												B	40					GB
		2100												B	45					GB
		2150												B	50					GB
		2200												B	30					B
		2250												B	30					BOG
		2300												B	30					BOG
		2350												B	40					BOG
		2400												B	35					BOG
		2450												B	30					BG
		2500												B	30					BOG
		2550												B	30					B
		2600												B	20					B
		2650												B	25					B
		2700												B	36					BG
		2750												B	30					B
		2800	FLAT GROUND VALLEY FLOOR											B	30					B
		2850												B	30					B
		2900												B	30					BO
		2950												B	30					BO
		3000																		

07-31-95 09:21AM FROM WESTMIN RESOURCES HO TO 14035362523#4 P002/002

1 of 3

SOIL SAMPLES

Project: Hyland – SPK
Area (Grid): 3500 ft contour soil line
Collectors: DH

Results Plotted By: D. Hadley
Map: [redacted] N.T.S.:
Date: Aug. 8/95

Sample Number	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Hill Top	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
95DH5001			good			164°								B	10	✓				Br
002			good, rocky			164°								"	10	✓				Br
003			good			"								"	12	✓				Br
004			good			"								"	12	✓				Br
005			good			"								"	12	✓				Br/Gr
006			"			"								"	15	✓				Gr/Br
007			"			"								"	15	✓				Br
008			fair, rocky			"								"	15	✓				Br
009			good			"								"	15	✓				Br
010			"			"								"	15	✓				Br
011			"			"								"	15	✓				Br
012			", bit rocky			"								"	15	✓				Br
013			good			"								"	5	✓				Br
014			"			"								"	10	✓				Br
015			"			"								"	10	✓				Br
016			under a tree, good			"								"	0	✓				Br
017			good			"								"	10	✓				Br
018			fair, bit rocky			"								"	15	✓				Gr
019			good			"								"	15	✓				Br
020			good			"								"	15	✓				Gr
021			"			275°								"	15	✓				Br
022			"			260°								"	15	✓				"
023			"			"								"	15	✓				"
024			"			330°								"	15	✓				"
025			"			"								"	15	✓				"
026			"			"								"	15	✓				"
027			"			"								"	15	✓				"
028			"			"								"	10	✓				"
029			"			240°								"	10	✓				"

07-31-95 09:21AM FROM WESTMIN RESOURCES HO TO 14035362523#4 P002/002

SOIL SAMPLES

Project: Hyland SPK
Area (Grid): 3500 ft. contour soil line
Collectors: DH

Results Plotted By: D. Hadley
Map: _____ N.T.S.: _____
Date: Aug. 8/95

Sample Number	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Hill Top	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
95DH5030			very rocky,											B	10	✓				Br
031			good											"	10	✓				Br
032			dry + silty, good		240°									"	10	✓				Beige
033			fair, rocky											"	10	✓				Br
034			fair, rocky											"	10	✓				Br
035			fair											"	15	✓				Br
036			poor, very rocky											"	15	✓				"
037			" , "											"	15	✓				"
038			" , "											"	15	✓				"
039			good											"	15	✓				"
040			good, some rocks											"	15	✓				"
041			" , "											"	15	✓				"
042			some rocks, fair											"	15	✓				Gr
043			good, some rocks											"	15	✓				Br
044			good, rocky											"	15	✓				Br
045			" , "											"	15	✓				Gr
046			good											"	15	✓				Gr
047			fair, rocky											"	15	✓				Gr
048			fair, rocky											"	15	✓				Gr/Br
049			good											"	15	✓				Gr/Br
050			good											"	15	✓				Gr/Bl
051			poor											"	~~20~~ 25	✓				Br
052			good											"	20	✓				"
053			good, under tree											"	0	✓				"
054			fair											"	15	✓				"
055			good											"	10	✓				Br/Red
056			good											"	10	✓				Br
95DH5057			good											"	10	✓				Br

07-31-95 09:21AM FROM WESTMIN RESOURCES HO TO 14035362523#4 P002/002

SOIL SAMPLES

Project: Hyland SPK
Area (Grid): 3500 ft. contour
Collectors: DH

Results Plotted By: D. Hladky
Map: N.T.S.:
Date Aug 8/95

Sample Number	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Hill Top	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
95DHSOSB			good											B	10	✓				Br / Red
059			good											B	10	✓				Br
060			fair/poor											B	20	✓				Br / B1
061			good											B	15	✓				Br
062			good											B	15	✓				Br

07-31-95 09:21AM FROM WESTMIN RESOURCES HO TO 14035362523#4 P002/002

Project: Hyland SPK's

Area (Grid): 3000 ft. 220° Line

Collectors: DH Hladky

SOIL SAMPLES

Results Plotted By: D Hladky

Map: _____ N.T.S.: _____

Date Aug. 9/95

Sample Number	Sample Location		Notes	Topography				Vegetation						Soil Data							
	Line	Station		Valley Bottom	Direction of slope	Hill Top	Level Ground	Heavily Wooded	Sparsely Wooded	Burnt	Logged	Grassland	Swampy	Horizon Sampled	Depth to Horizon Sample	Horizon Development: Good	Horizon Development: Poor	Parent Material: Drift	Parent Material: Bedrock	Colour	
95DH5063			good											B	5					Br	
064			poor, organics											A/B	20					Gr	Bl
065			fair											B	15					Gr	Bl
066			fair											B	15					Gr	Bl
067			fair											B	20					Gr	Bl
068			fair											B	25					Gr	Bl
069			poor/fair, light											A/B	20					Gr	Bl
070			Good											B	15					Br	
071			Good											B	10					Br	
072			good											B	10					Br	Or
073			Good		20°									B	10					Br	Or
074			"											B	5					Br	Or
075			"											B	5					Br	Or
076			"											B	5					Br	Or
077			"											B	10					Br	Gr
078			fair, rocky											B	15					Beige	
079			Good, rocky											B	15					Br	Or
080			Good											B	10					"	
081			"		20°									B	10					"	
082			"											B	10					"	
083			"											B	10					"	
95DH5084			organics, valley bottom, other creek side	✓										A/B	20					Bl	Gr

07-31-95 09:21AM FROM WESTMIN RESOURCES HO TO 14035362523#4 P002/002

B. BROWN
O - ORANGE.

SOIL SAMPLES

Project: HIGHLAND Hyland
Area (Grid): SPK
Collectors: J. SNELL

Results Plotted By: T. TUCKER
Map: _____ N.T.S.: _____
Date AUG 3/95

Sample Number	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Hill Top	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
	CL 4300	0	DIR. OF SLOPE NW → SW; ALPINE											B	30	X				BO
		50												B	30					BO
		100												B	30					BO
		150												B	30					BO
		200												B	30					BO
		250												B	30					BO
		300												B	30					BO
		350	TREE											B	35					BO
		400												B	30					BO
		450												B	30					BO
		500	ALPINE											B	30					BO
		550												B	30					BO
		600												B	30					BO
		650												B	30					BO
		700												B	30					BO
		750												B	30					BO
		800												B	30					BO
		850												B	30					BO
		900												B	30					BO
		950												B	30					BO
		1000												B	30					B
		1050												B	30					B
		1100												AB	30					B
		1150												B	30					B
		1200												B	30					B
		1250												B	30					B
		1300												B	30					B
		1350												B	30					B
		1400												B	30					B

07-31-95 09:21AM FROM WESTMIN RESOURCES HO TO 14035362523#4 P002/002

B - BROWN
O - ORANGE.

SOIL SAMPLES

Project: HIGHLAND Hyland
Area (Grid): SPK
Collectors: J. SNELL

Results Plotted By: T. TUCKER
Map: _____ N.T.S.: _____
Date AUG 3/95

Sample Number	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Hill Top	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
	EL 4300	1450	ALANE											B	30					BO
		1500												B	30					BO
		1550	Slope NW → SW											B	30					BO
		1600												B	30					BO
		1650												B	30					BO
		1900												B	30					BO
		1750												B	30					BO
		1800												B	30					BO
		1850												B	30					BO
		1900												B	30					BO
		1950												B	30					BO
		2000												B	30					BO
		2050												B	30					BO
		2100												B	30					BO
		2150												B	30					BO
		2200												B	46					BO
		2250												B	30					BO
		2300												B	30					BO
		2350												B	30					BO
		2400												B	30					BO
		2450												B	30					BO
		2500												B	30					BO
		2550												B	30					BO
		2600												B	30					BO
		2650												B	30					BO
		2700												B	30					BO
		2750												B	40					BO
		2800												B	30					BO
		2850																		

07-31-95 09:21AM FROM WESTMIN RESOURCES HO TO 14035362523#4 P002/002

SOIL SAMPLES

Project: HIGHLAND
Area (Grid): SPK
Collectors: J. SNELL

Results Plotted By: T. TUCKER
Map: _____ N.T.S.: _____
Date AUG 3/95

Sample Number	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Hill Top	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
	CL 9300	2900	NW → SW SLOPE											B	30					BO
		2950												B	30					BO
		3000												B	30					BO
		3050												B	35					BO
		3100												B	30					BO
		3150												B	30					BO
		3200												B	30					BO
		3250												B	30					BO
		3300	BURN											B	30					BO
		3350												B	30					BO
		3400												B	35					BO
		3450												B	30					BO
		3500												B	30					BO
		3550												B	30					BO
		3600																		

07-31-95 09:21AM FROM WESTMIN RESOURCES HO TO 14033362523#4 P002/002

B - BROWN
O - ORANGE
G - GREY

SOIL SAMPLES

Project: HIGHLAND Hyland
Area (Grid): SPK 1s
Collectors: J. SNELL

Results Plotted By:
Map: N.T.S.:
Date AUG 7/95

Sample Number	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Hill Top	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
	CL4300	3700	ALPINE						x					B	30					BOG
		3750												B	25					BO
		3800												B	25					B
		3850												AB	30					B
		3900												AB	30					B
		3950												B	30					B
		4000												B	30					OB
		4050												B	20					OB
		4100												B	25					OB
		4150												B	30					OB
		4200												B	30					OB
		4250												B	20					B
		4300												B	30					B
		4350												B	25					B
		4400												B	25					B
		4450												B	30					BO
		4500												B	30					BO
		4550												B	30					BO
		4600												B	25					BO
		4650												B	25					B
		4700												B	25					B
		4750												B	25					BO
		4800												G	30					BO
		4850												B	20					B
		4900												B	30					BO
		4950												B	25					B
		5000												B	30					BO
		5050												BA	30					BO
		5100												B	35					BO

07-31-95 09:21AM FROM WESTMIN RESOURCES HO TO 14035362523#4 P002/002

SOIL SAMPLES

Project: ~~HIGHLAND~~ Hyland

Area (Grid): SPK's — east side

Collectors: J. SNELL

Results Plotted By: _____

Map: _____ N.T.S.: _____

Date AUG 7/95

Sample Number	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Hill Top	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
	CL 4300	5150	ALPINE											B	30					B
		5200												B	30					B
		5250												B	30					B
		5300												BA	30					B
		5350												B	30					B
		5400												B	35					B
		5450												B	30					B
		5500												BA	25					B
		5550												B	35					B
		5600												B	30					B
		5650												B	25					B
		5700												B	30					B
		5750												B	30					B
		5800												B	25					B
		5850												B	35					B
		5900												B	30					B
		5950												B	30					B
		6000												B	40					B
		6050												B	30					B
		6100												B	30					B
		6150												B	35					B
		6200												B	30					B
		6250												B	30					B
		6300												B	30					B
		6350												B	30					B
		6400												B	25					B
		6450												B	30					B
		6500												B	25					B
		6550												B	30					B
		6600												B	20					B
		6650												B	25					B

07-31-95 09:21AM FROM WESTMIN RESOURCES HO TO 14035362523#4 P002/002

SOIL SAMPLES

Project: HIGHLAND Hyland
Area (Grid): SPR claims - east side
Collectors: J. SNELL

Results Plotted By:
Map: N.T.S.:
Date AUG 8/95

Sample Number	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Hill Top	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
	L 4300	6700												B	25					B
		6750												B	30					B
		6800												B	25					B
		6850												B	25					B
		6900												B	25					B
		6950												B	25					B
		7000							X					B	30					B
		7050							X					B	30					B
		7100							X					B	30					B
		7150							X					B	30					B
		7200							X					B	30					B
		7250							X					B	30					B
		7300						X						B	30					B
		7350						X						B	30					B
		7400						X						B	30					B
		7450						X						BA	30					B
		7500						X						B	25					B
		7550						X						B	25					B
		7600												B	20					B
		7650												B	30					B
		7700												BA	25					BOG
		7750												BC	20					BOG
		7800												B	30					B
		7850												B	30					BG
		7900												B	30					B
		7950												B	20					B
		8000								X				BC	30					B
		8050								↓				BC	30					B
		8100												BC	20					B
		8150																		

SOIL SAMPLES

Project: HIGHLAND. Hyland

Area (Grid): SPK's — east side

Collectors: J. SNELL.

Results Plotted By: _____

Map: _____ N.T.S.: _____

Date AUG 8/95

Sample Number	Sample Location		Notes	Topography				Vegetation						Soil Data						
	Line	Station		Valley Bottom	Direction of slope	Hill Top	Level Ground	Heavily Wooded	Sparsely Wooded	Burnt	Logged	Grassland	Swampy	Horizon Sampled	Depth to Horizon Sample	Horizon Development Good	Horizon Development Poor	Parent Material Drift	Parent Material Bedrock	Colour
	CL4300	8200												BC	25					BO
		8250												BC	30					BO
		8300												B	30					BO
		8350												B	30					BO
		8400												B	30					BO
		8450												B	30					BO
		8500												BC	30					BO
		8550												BC	30					BO
		8600												B	30					BO
		8650												B	25					BO
		8700												B	25					BO
		8750												B	25					BO
		8800												C	15					BO
		8850												B	30					BO
		8900												C	10					BO
		8950												B	30					BO
		9000												BC	30					BO
		9050												B	30					BO
		9100												B	30					BO
		9150												B	30					BO
		9200												B	30					BO
		9250												B	30					BO
		9300												B	30					BO
		9350												B	30					BO
		9400												B	30					BO
		9450								X		W		B	30					BO
		9500												B	30					BO
		9550												BC	30					BO
		9600												B	30					BO
		9650																		
		9700																		

B - BROWN
O - ORANGE
G - GREY.

SOIL SAMPLES

Project: HIGHLAND
Area (Grid): 5PK's - east side
Collectors: J. SNELL

Results Plotted By:
Map: N.T.S.:
Date AUG 9/95

Sample Number	Sample Location		Notes	Topography				Vegetation						Soil Data						
	Line	Station		Valley Bottom	Direction of slope	Hill Top	Level Ground	Heavily Wooded	Sparsely Wooded	Burnt	Logged	Grassland	Swampy	Horizon Sampled	Depth to Horizon Sample	Horizon Development: Good	Horizon Development: Poor	Parent Material: Drift	Parent Material: Bedrock	Colour
	CL4300	9750								X				B	30	X				BO
		9800												B	30					BO
		9850												B	30					BO
		9900												B	30					BO
		9950												B	30					BOG
		10000												B	30					BOG
		10050												B	30					BO
		10100												B	30					BO
		10150												B	30					BO
		10200												B	30					BO
		10250												B	30					BO
		10300												B	30					BO
		10350												B	30					BO
		10400												B	30					BO
		10450												B	30					BO
		10500												B	30					BO
		10550												B	30					BO
		10600												B	30					BO
		10650												B	30					BO
		10700												B	30					BO
		10750												B	30					BO
		10800												B	30					BO
		10850												B	30					BO
		10900												B	30					BO
		10950												B	30					BO
		11000												B	30					BO
		11050												B	30					BO
		11100												B	30					BO
		11150												B	30					BO

07-31-95 09:21AM FROM WESTMIN RESOURCES HO TO 14035362523#4 P002/002

B-BROWN
O-ORANGE
G-GREY

SOIL SAMPLES

Project: HIGHLAND Hyland
Area (Grid): SPR's - east side
Collectors: J. SNELL

Results Plotted By: _____
Map: _____ N.T.S.: _____
Date AUG 9/95

Sample Number	Sample Location: Line	Sample Location: Station	Notes	Topography: Valley Bottom	Topography: Direction of slope	Topography: Hill Top	Topography: Level Ground	Vegetation: Heavily Wooded	Vegetation: Sparsely Wooded	Vegetation: Burnt	Vegetation: Logged	Vegetation: Grassland	Vegetation: Swampy	Soil Data: Horizon Sampled	Soil Data: Depth to Horizon Sample	Soil Data: Horizon Development: Good	Soil Data: Horizon Development: Poor	Soil Data: Parent Material: Drift	Soil Data: Parent Material: Bedrock	Soil Data: Colour
	CL 4300	11200												B	30					BO
	↓	11250												B	30					BO
		11300												B	30					BO
		11350												B	30					BO
		11400												B	30					BO
		11450												B	30					BO
		11600												B	30					BO
		11550												AB	35					B
		11600												B	30					BG
		11650												B	30					BO
		11700												B	30					B
		11750												B	30					BO
		11800												B	30					B
		11850												B	30					BO

07-31-95 09:21AM FROM WESTMIN RESOURCES HO TO 14035362523#4 P002/002

ROCK SAMPLE DESCRIPTIONS

Project:	Hyland	Results Plotted By:		
Area (Grid):	SPK	Map:	NTS: 105 A/8, 95 D/5	
Collectors:	Pawliuk	Date: ~~Aug~~ July-~~Aug~~ 1995	Surface: ✓	Underground:

SAMPLE NO.	LOCATION NOTES	SAMPLE TYPE/LENGTH	ROCK TYPE	SAMPLE DESCRIPTION	ASSAYS Au (ppb)	Au (oz/ton)	Cu (ppm)		
95DP R301		float/outcrop grab.	v. f. gr. qtzt	DK grey, 3% vuggy qtz v/ts. No sulphides seen. Bedding (?) str 003/54E.					
R302		Grab; o/c	v. f. gr. qtzt.	Medium greyish brown, hard, silicate indurated; 5% milky white qtz v/ts. Reddish lmnt in wx'd fracture sfcs.					
R303		hand sample	qfp	Dyke prob. 3 m wide. Med → f. gr w. fldspars to 3 mm, + 2-3% black, acicular tourmaline.					
R304		grab from o/c	med. gr. qtzt	5-10% qtz v/ts + local orange lmnt taken as 2 posts SPK 285, 286			40 m	5	of
R305		grab. float	phyllite	buff-green phyllite with grey metallic manganese? oxides on fractures.					
R306		grab. float	phyllite	tan phyllite w. a little less manganese oxides than above.					
R307	these may be partly resorbed	hand sample. talus?	qfp	smokey grey quartz masses present; ~~phenos~~ xenoliths. Amethyst seen. Sg 0.5% tourmaline					
R308	v/ts irreg, discontinuous, kink folded	Grab; angular float	DK grey shale/phyllite	3% white qtz v/ts to 4 mm; No carbonate where tested. Elev. 1090 m					
R309	250 m from R308 ∂ 1075 m asl	grab; float	black arg/ black	0.5% fine qtz v/ts, some w. sphalerite? specks. Traces	brown	lmnt			

Project: Hyland	Results Plotted By:		
Area (Grid): SPKS	Map:	NTS: 105 A/8, 95 D/5	
Collectors: Pawliuk	Date: July - Aug/95	Surface: ✓	Underground:

SAMPLE NO.	LOCATION NOTES	SAMPLE TYPE/LENGTH	ROCK TYPE	SAMPLE DESCRIPTION	ASSAYS Au (ppb)	Au (oz/ton)	Cu (ppm)		
95DPR310	Elev 1110 m asl	grab; float	phyllite	Med. to pale bleached phyl w. yellow					
		brown lmnt	on fracture sfcs.						
R311		grab; float	argillite	Medium grey bleached argillite w.					
		20-50% qtz	vns traces lmnt. No sulphides seen. No carbonate where tested.						
R312	Elev 1255 m	grab; float	qtzt	light grey, very fine grained, bleached					
		along fractures	w. faint	greenish laminae on mm scale.					
R313		grab	argillite	Black arg. w. 3% off-white qtz					
				vffs, often with cavities up					
				to 3 or 4 mm across lined with orange limonite.					
		No sulphides seen.							
R314	Elev. 1305 m	grab; o/c	phyllite	Dark grey phyllite w. mm scale					
		partings, say	0.5 →	rarely 10% off-white vein qtz.					
R315		grab; trench	quartz vein	Few pieces from irregular					
		quartz veins	up to a	metre wide trending mostly 050°. Rare brown lmnt; no sulphides					
R316	w side Knob	grab; o/c	quartzite	Brown, medium to coarse grained					
		with 1-2% white qtz vns	to 8 mm wide. Moderately silicified, tough rock.						
		Clear brownish qtz xtals	to few mm lining cavities. Spotty lmnt.						
R317		grab; o/c	phyllite	Pale brownish green phyl, locally silty					
		bedding strike	150/28	NE					

Project:	Hyland	Results Plotted By:		
Area (Grid):	SPK 5	Map:	NTS: 105 A/8, 95 D/5	
Collectors:	Pawlink	Date: July - Aug/95	Surface: ✓	Underground:

SAMPLE NO.	LOCATION NOTES	SAMPLE TYPE/LENGTH	ROCK TYPE	SAMPLE DESCRIPTION	ASSAYS Au (ppb)	Au (oz/ton)	Cu (ppm)		
95DPR 318	1560 m elev.	grab; float	cherty or phyl qtzt	Pale green, bleached, silicified w.					
	occ. small clear		quartz eyes. Poss. v. fine diss py?						
R319	1510 m elev.	grab; ≈ o/c	quartzite phyllite	Greenish grey rock with fol.					
	or (beds?) strike 113/50 NE								
R320		grab; float	qtzt	Greyish brown wxing, light grey,					
	fine to medium grained qtzt with calcareous matrix.								
R321	on E side gully	grab; o/c	phyllite	light grey-green (bleached?)					
	South of Imst contact			phyllite.					
R322		hand sample	qtz pebble bxal	Light grey subangular qtzt					
	and white vein qtz pebbles to 30 mm across ~~matrix~~ supported by cream coloured, v. fine gr.,								
	qtz-rich matrix. Say 60% matrix,			40% clasts 7 2+ mm. Unsorted, poss. ftt bxa.					
R323	Elev. 1460 m	grab; o/c	qtzt	Med. gr., mod → intensely silicified					
	qtzt w. white, irregular qtz vns to 30 cm wide.								
R324		grab; o/c	qtzt	Watery grey to bluish grey,					
	medium gr. mod. silicified 4% off-white qtz vtts. Very fine disseminated sulphide (?) presents								
	orange-brown lmnt both on fractures & interstitial.								
R325	E side gully	grab; o/c	phyllite	Tan, siliceous phyl w. beds/bands					
	strike 105/46 N	~~=~~							

Project: Hyland				Results Plotted By:					
Area (Grid): SPK's				Map:	NTS: 105 A/8, 95 D/5				
Collectors: Pawlick				Date: July-Aug/95	Surface: ✓		Underground:		

SAMPLE NO.	LOCATION NOTES	SAMPLE TYPE/LENGTH	ROCK TYPE	SAMPLE DESCRIPTION	ASSAYS				
					Au (ppb)	Au (oz/ton)	Cu (ppm)		
95DPR326		grab; o/c	phyllite	Pale green-tan siliceous phyl					
	with bands strike 137/54		NE.	Trace diss py 3 m from sample site.					
R327	elev. 1445 m	grab; float	siltstone	Brown, thinly bedded, friable					
	with limonite on wx'd fracture srfcs.								
R328		grab; float	phyl & lmst	Grey interbedded(?) phyllite &					
	limestone.		~~qtzt~~						
R329			qtzt	Medium greenish grey, medium					
	grained, indurated qtzt w. 10% off-white qtz vns. Perv. red-brown limonite stain.								
	Massive; no sulphides seen.								
R330	Elev 1310 m.	grab; float	qtzt	Medium to dark grey phyllitic					
	qtzt, banded on mm	scale. Lens dark		green calc-silicates w. py and sp (?). Cp and py in					
	siliceous, elongate	lens or band without calc-silicate; dense rock. Small,							
	young grizzly	bear seen 10 m upslope.							
R331	8 m from R330	grab; float	qtzt	Dark grey phyllitic qtzt; dense;					
	non-magnetic rock.	Finely diss	py, sph	? and cp ? seen. Likely near outcrop source					
	of float as at	least 20	pieces	similar rock in vicinity.					
R332	elev. 1280 m.	grab; float	phyllitic qtzt	Finely laminated with					
	traces py and sph(?)								

Project:	Hyland	Results Plotted By:		
Area (Grid):	SPK	Map:	NTS: 105 A/8, 95D/5	
Collectors:	Pawliuk	Date: Aug 2/95	Surface: ✓	Underground:

SAMPLE NO.	LOCATION NOTES	SAMPLE TYPE/LENGTH	ROCK TYPE	SAMPLE DESCRIPTION	ASSAYS Au (ppb)	Au (oz/ton)	Cu (ppm)		
95DPR 333	Elev. 1255 m	grab; float	argillite	Black, siliceous, dense; with sphalerite?					
R 334	Elev 1250 m variably siliceous,	grab; float with sp?	argillite	Black, dense argillite Some watery grey med. gr. qtzt present.					
R335	slide area say 8	grab; float m wide a	phyllite	Dark grey-black phyllite float fra d 60 m long.					
R336	elev. 1130 m with conchoidal fracture.	grab; o/c Finely diss	argillite sp (?)	Black, cherty, dense argillite one cp speck 0.5 mm across.					
R337	10 m downstream of —336	grab; float qtzt with 1-2% po as 2.5 mm	qtzt across	Medium grey, phyllitic, fine grained irregular masses. Very wkly magnetic. Po masses to with no other sulphides seen.					
R338	222 m downstream of -336 strike 093/25 South.	grab; o/c Grab from few	argl places	Black argillite w. ?bedding with no sulphides nor fmnt seen.					
R339	165 m downstream of -338 finely banded on mm scale, dense,	grab; o/c	argl	Dk grey siliceous argillite, no sulphides seen. Bedding strike 083/16 South.					
R340	elev. 1230 m somewhat dense; no	grab; o/c sulphide seen.	argl	Dk grey siliceous argillite, Beds strike 077/31° South.					
R341			qtzt	10% qtz vns					

Project:	Hyland	Results Plotted By:		
Area (Grid):	SPK	Map:	NTS: 105 A/8, 95 D/5	
Collectors:	Pawliuk	Date: Aug 2 → /95	Surface: ✓	Underground:

SAMPLE NO.	LOCATION NOTES	SAMPLE TYPE/LENGTH	ROCK TYPE	SAMPLE DESCRIPTION	ASSAYS				
					Au (ppb)	Au (oz/ton)	Cu (ppm)		
95DPR342	elev. 1330 m	grab; o/c(?)	qtzt	Fine → med. gr., silicified; po, py + lmnt present.					
95DPR348	elev. 1020 m; 231 m from creek. qtzt with 3% granules to 3 or 4 mm.	grab; float	qtzt	Grey, medium grained, dense Rare trace py (?).					
R349	elev. 1120 m very fine cp(?) specks	grab; float seen. Dense.	arg	Black, cherty argillite with z Taken 415 m from creek.					
R350	elev 1175 m (bedding?) strike 085/80 South. Red-brown limonite on wx'd	grab; o/c fracture	arg	Black, cherty with cleavage Traces very finely diss cp(?) sfcs.					
R351	15 m upslope of −350 limonite. Bedding strike 087/48 North dip about 17° South.	discontinuous chip across 5 m	arg	Black, cherty argillite with . Few small ? thrust faults					
R352	elev 1225 m asl. 111 m upslope of — R351.	hand sample; float.	qtzt	Conglomeratic unit with clasts of various lithologies to 5 or 6 mm across in qtzt matrix.					

Project:	Hyland	Results Plotted By:		
Area (Grid):	SPR	Map:	NTS: 105 A/8, 95 D/5	
Collectors:	Pawlik	Date: Aug 3/95	Surface: ✓	Underground:

SAMPLE NO.	LOCATION NOTES	SAMPLE TYPE/LENGTH	ROCK TYPE	SAMPLE DESCRIPTION	ASSAYS Au (ppb)	Au (oz/ton)	Cu (ppm)		
95DPR354	Elev. 1155m. phyllite with 0.5%	grab very finely	phyllite	Medium to dark grey, dense disseminated py throughout.					
95DPR355	130m from —354 greywacke with traces	grab hand sample	gwke	Grey quartzite, med. grained very finely disseminated pyrite, po ? Dense rock; hand sample taken					
95DPR356	1500W	lithologic specimen & grab	qfp	Dyke ≈2.5m wide intrudes black phyl w. local 50% vn qtz. Graphite; local lmnt but no sulphides seen. Qtz phenos in dyke smokey grey-brown, to 2 mm across, euhedral. Rare acicular dark phenocrysts.					
95DPR357	1500W/800S	grab; ~~float~~ o/c	argl	Black, cherty, dense argl with py, sph?, lmnt; beds strike 150/36 SW.					
95DPR358	1500 N/855 S	grab; o/c	argl/siltstone	Black cherty argillite with occ grey siltstone interbeds to 3 cm thick. Local very fine diss py; lmnt on wx'd fractures; Dense rock with 5% off-white qtz vlts + vns.					

Project: Hyland	Results Plotted By:		
Area (Grid): SPK	Map:	NTS: 105 A/8, 95 D/5	
Collectors: Pawlitk	Date: Aug 4/95	Surface:	Underground:

SAMPLE NO.	LOCATION NOTES	SAMPLE TYPE/LENGTH	ROCK TYPE	SAMPLE DESCRIPTION	ASSAYS Au (ppb)	Au (oz/ton)	Cu (ppm)		
95DPR 359	1500W/1380S	grab; float	argl	Black, cherty, dense with local trace/finely diss py.					
DPR 360	1508W/1060S	grab; float	argl	Black, cherty, dense with local trace py in qtz vlts.					
DPR 361	1620W/1000S	grab; o/c	argl	Black, cherty, dense with local traces po diss along fracture sfcs.		Beds str. 117/21 SW.			
DPR 362	50m on brg 190° from 95DPR361	grab; o/c	argillite	Black, cherty, dense with lmnt and graphite (?).					
DPR 363	130 m upstream of creek junction	grab	argillite	Black, cherty argl w. 5-10% off-white qtz vns and orange-brown lmnt w. tr. diss sulphide.					
DPR 368	74 m from (H)	grab	vn qtz bxa in argl	Black argillite with speckles of py intruded by vein qtz bxa.					
DPR 369		grab; float	argl	Black, cherty, dense argillite with calc-silicates, quartz veinlets, pyrite					
DPR 370		grab; float	argl	Black, cherty, dense argillite with local lmnt					
DPR 371	elev. 1230m ~65m NE of 1500W/2250S with local brown	grab; float lmnt on	argl wx'd	Black, cherty, dense argillite fracture sfcs.					

Project:	Hyland	Results Plotted By:		
Area (Grid):	SPK	Map:	NTS: 105 A/8 95D/5	
Collectors:	Pawlik	Date: Aug 6/95	Surface: ✓	Underground:

SAMPLE NO.	LOCATION NOTES	SAMPLE TYPE/LENGTH	ROCK TYPE	SAMPLE DESCRIPTION	ASSAYS Au (ppb)	Au (oz/ton)	Cu (ppm)		
95DPR372		grab; float	argl	Black, siliceous argillite with					
	finely disseminated	sulphides.							
DPR373									
DPR374	elev 1210 m	grab; o/c	skarn	qtz-ep-pyroxene(?)-sph?-					
				-carbonate-limonite					
DPR375	144 m below -374	grab; o/c	argl	90% black, cherty, dense argillite;					
				10% white vein qtz; v. fine sulphides(?)					
DPR377		grab	argl	Black, cherty, dense argillite					
	locally slightly bleached with		brown	lmnt on wx'd fracture sfcs.					
DPR378		grab; float	phyllite	Medium to light grey, bleached,					
	sericitic phyllite with light brown lmnt			on wx'd fracture sfcs.					
DPR379	elev 1115 m at	grab; float	mudstone	Light greenish tan mudstone with					
	phyllitic parting and occ. white qtz			veins.					
DPR380	nose of hill	grab; float	phyllite	Light grey quartzitic phyllite float					
	~~south~~	with local orange-red		lmnt on wx'd fracture sfcs.					
DPR381		grab; float	phyllite	Bleached grey phyllite					

Project: Hyland	Results Plotted By:		
Area (Grid): SPK	Map:	NTS: 105 A/8, 95 D/5	
Collectors: Pawlink	Date: Aug 7 / 95	Surface: ✓	Underground:

SAMPLE NO.	LOCATION NOTES	SAMPLE TYPE/LENGTH	ROCK TYPE	SAMPLE DESCRIPTION	ASSAYS Au (ppb)	Au (oz/ton)	Cu (ppm)		
95DPR382	elev 1130 m	grab; float	qtzt	Coarse grained quartzite with					
		1-2% black	argillite	granules av. 1.5 to 2 mm across.	Py, po + cp		?? as irregular		
		masses and	disseminated. Non-magnetic rock.						
DPR 383	40 m upslope of -382	hand sample	qtzt	as above except slightly higher sulphide content;					
				sulphides may be clasts in part.					
DPR384	elev 1215 m	grab; float	qtzt	Medium grained with disseminated					
	pyrrhotite, pyrite	and 1 speck cp		seen.					
DPR 385		grab; float	qtzt	Traces pyrite diss.					
DPR 386		grab; o/c	phyl	Grey phyllite					
95DPR 388		grab	qtzt	Coarse grained quartzite with					
	pale yellow clayey	matrix. Limonitic. Elongate, lensoid, off-white quartz grains.				Local 10% 20%			
	off-white qtz	veinlets.							
DPR 389	Elev. 1385 m.	select	qtz vein	Quartz vein 3 cm wide with					
	malachite, py and sph?	intruding	somewhat	bleached grey phyllitic argillite.					
DP R390		grab	argl	grey, siliceous argillite;					
	dense; say 0.5%	f. disseminated	sulphides.						

Project:	Hyland	Results Plotted By:		
Area (Grid):	SPK	Map:	NTS:	
Collectors:	Pawlink	Date: Aug 8/95	Surface: ✓	Underground:

SAMPLE NO.	LOCATION NOTES	SAMPLE TYPE/LENGTH	ROCK TYPE	SAMPLE DESCRIPTION	ASSAYS				
					Au (ppb)	Au (oz/ton)	Cu (ppm)		
95 DPR 391		grab; float	argl	Dark grey, dense argillite with					
	say 0.5% combined diss po + py		. Maybe	1% reddish brown sphalerite?	as	blade-shaped xtals			
	within pale green	epidote or	pyroxene	veinlets which form 2 to 3% rock		volume.			
95 DPR 392	elev. 1325 m	grab; float	qtzt	Very fine grained, tough, indurated					
	quartzite often laminated on mm		scale.	Boulder has rind of orange-brown		limonite		3 mm	
	thick. Fresh rock	light greyish	maroon	to pale green to light grey. Irregular lenses,					
	masses and bands of po, py		with minor cp and sph(?).		Cp as	hairline rim around			
	po masses, and within later veinlets with			po and py. One of the better mineralized					
	rocks found on the property.								

Project: SPK HYLAND	Results Plotted By: Terry		
Area (Grid): SPK	Map: 1:20000 SPK	NTS: 105A8 9SDS	
Collectors: Terry Tocker.	Date:	Surface: ✓	Underground:

SAMPLE NO.	LOCATION NOTES	SAMPLE TYPE/LENGTH	ROCK TYPE	SAMPLE DESCRIPTION	ASSAYS Au (ppb)	Au (oz/ton)	Cu (ppm)		
95TTR003	3670' walking up ridge from	Float	Phyllite	black med gr. limonitic phyllite.					
R004	3710' south	Float	Qtzite	silica stringered qtzite/siltstone					
R005	3710' toe	Float	Phyllite	very siliceous / limonitic.					
R006	3680' radio hill.	Float	Qtzite	coarse fragmental 20m O.V xcutting					
R007	3700'	Float	Shale	black hornfelsed shale minor limonite					
R008	3700'	Float	Shale	Qtz stockwork in black hornfelsed sedss.					
R009	3740'	Float	Siltstone	q.v. stockwork in black siltstone.					
R010	3840'	Float	Phyllite	med green bleached - clay altered					
R011	3990'	Float	Siltstone	intensely silicified siltstone					
R012	4100'	Grab	Argillite	silicified stringer stockworks in black argillite					
R013	4280'	Grab	siltstone	mafic dyke adjacent to altered q.v.d siltstone					
R014	4380'	Grab	argillite	black thinly bedded argillite					
R015	L10N - 200m W of camp	float	siltstone	Q.V. bx seds.					
R016	4050'	float	argillite	Black, siliceous argillite					
R017		float	argillite	Quartz veins in silicified argl					
R018		float	argillite	Silicified argillite					
R019		grab; o/c	argillite	Dark argillite					
R020		grab; o/c	argillite	Dark arg with qtz veins					
R021		grab; o/c	siltstone	abundant qtz veins					
R022		grab; o/c							
R023		float	siltstone	Siltstone with qtz veins.					

Project: HYLAND.	Results Plotted By: T.T		
Area (Grid): SPK	Map: 1:20000 SPK	NTS: 105A8 9SD5	
Collectors: T.T.	Date:	Surface: ✓	Underground:

SAMPLE NO.	LOCATION NOTES	SAMPLE TYPE/LENGTH	ROCK TYPE	SAMPLE DESCRIPTION	ASSAYS Au (ppb)	Au (oz/ton)	Cu (ppm)		
95TT R024		grab; float	argillite	Black argillite					
R025		grab; float	argillite	Black argillite					
R026									
R027									
R028									
R029		float							
R030		grab; float	phyl	Phyllite with minor limestone					
R031		grab	phyl						
R032		float							
R033		float	argl						
R034		float							
R035		grab; float	argl	galena?					
R036		grab; o/c	siltstone	siltstone & cherty argillite					
R037		float	mudstone	red weathering light grey mudstone with altered pyrite 1→2%, 1 mm. Elev 5200 Ft					

Project:	Hyland	Results Plotted By:		
Area (Grid):	SPK	Map:	NTS:	
Collectors:	G. Bradshaw	Date: ~~Aug~~ Aug 95	Surface: ✓	Underground:

SAMPLE NO.	LOCATION NOTES	SAMPLE TYPE/LENGTH	ROCK TYPE	SAMPLE DESCRIPTION	ASSAYS Au (ppb)	Au (oz/ton)	Cu (ppm)		
95GBR001	Elev 5300'.	grab; float	siltstone	light brown, fine grained siltstone					
		with platy cleavage		and lmnt on wx'd fracture	5 ppb.				
GBR002	Elev 5260'	grab; subcrop	siltstone	Rusty brown weathered light					
		green, v. fine grained siltstone w. 3-5% white quartz vlts 1-2 mm wide.							
GBR003		grab	silicified limestone	Brown sandy wx'd sfc; 2-3%					
		qtz vns 1 -> 2 mm wide.							
GBR004		grab	silicified limestone	Grey, coarse grained with 2-3%					
	white to red qtz veins 1-2 mm wide.								
GBR005		grab	sandstone	Fine grained, massive, quartzitic					
	sandstone with moderate limonite along fractures.								
GBR006		grab	mudstone	Intensely lmnt-altd mudstone					
GBR007									
GBR008	Elev. 4420'	grab; float	grit	Red weathering, grey fresh sfc					
	rock with matrix of medium grained qtz sandstone. Larger clast 2-3 mm feldspar grains								
	and slightly smaller matrix grains. Some limonite along fractures.								
GBR009	Elev 4290'	grab; float	argl	Black, massive argillite with					
	pitted wx'd sfc possibly due to wxing-out of pyrite crystals.								
GBR010	Elev 3660'	grab; float	argl	as above except more silicified					
	with local 20 to 30 % qtz vns.								

Project:	Hyland	Results Plotted By:		
Area (Grid):	SPK	Map:	NTS:	
Collectors:	G. Bradshaw	Date: Aug/95	Surface: ✓	Underground:

SAMPLE NO. 95-	LOCATION NOTES	SAMPLE TYPE/LENGTH	ROCK TYPE	SAMPLE DESCRIPTION	ASSAYS Au (ppb)	Au (oz/ton)	Cu (ppm)		
GBR011	Elev 4050'	grab	sandstone	Brown wx'd sfc; grey fresh sfc.					
	fine grained silicified sandstone.								
GBR012		grab; o/c	siltstone	Limonite-altd quartzitic siltstone					
	with larger clasts of	qtz and	feldspar; unit appears to be below		the	black	argillite		
	map-unit.								
GBR013	Elev 3670'	grab; o/c	siltstone	Abundant red lmnt on wx'd sfc;					
f. gr., grey,	quartzitic siltstone with large quartz and matic clasts.								
95 GBR014	Elev 3360'	grab; o/c	argillite	Red wxing, black, cherty argl					
	Large o/c; moderately silicified.								
95GBR015		grab; o/c	mudstone	Medium grey, medium grained					
	mudstone, red and brown		on	wx'd sfc.					
GBR016		grab; float	mudstone	Mudstone with late qtz veins					
	2 to 3 mm wide.								
GBR017	20m upslope of -016	grab; float	mudstone	Brown wxing grey mudstone					
				with pyrite? specks.					
GBR018	Elev 5360'	grab; o/c	granodiorite	Lmnt-rich dyke rock with					
	large qtz crystals	in a brown	matrix.						
GBR019	foliation 288/26	grab; o/c	mudstone	Lmnt-altd (fractures) mudstone					
	with pyrite?	on sfc.							
GBR020		grab; o/c	dyke	Igneous dyke with large quartz					
	crystals and pyrite.	Dyke 2m	wide,	trend 140.					

Project:	Hyland	Results Plotted By:		
Area (Grid):	SPK	Map:	NTS:	
Collectors:	G. Bradshaw	Date: Aug/95	Surface: ✓	Underground:

SAMPLE NO.	LOCATION NOTES	SAMPLE TYPE/LENGTH	ROCK TYPE	SAMPLE DESCRIPTION	ASSAYS Au (ppb)	Au (oz/ton)	Cu (ppm)		
95GBR021	Wallrock adjacent to	grab; o/c	mudstone	Dk grey-black, well foliated					
igneous	dyke @ —020 above	float		mudstone.					
95GBR022	Elev 5290'	grab; ~~float~~	mudstone	Greenish grey mudstone intruded					
	by various types of	igneous	dykes.						
95GBR023	Elev 5220'	grab; float	mudstone	Light grey, wkly foliated, qtz-rich					
	mudstone; coarser	grained than	—021,	—022. Py specks.					
95GBR024	Elev 5140'	grab; float	mudstone	As above but more lmnt+py.					
GBR025	Elev 5000'	grab	quartzite	Darker grey, fine grained					
	with MnO stains	and pyrite.							
GBR026	Elev 5070'.	grab; float	arg/	Black arg/ with brown and red					
	lmnt and possibly v.	small py	specks.						
GBR027	Elev 4900 ft.	grab; float	mudstone	Brown to greenish grey wxing,					
	tan coloured fresh	sfc.							
GBR028	Elev 4850 ft.	grab; o/c	mudstone	Brown wxing, dk greenish grey					
	mudstone w. bedding	322/	78						
GBR029	Elev 4690 ft.	grab; o/c	mudstone	Well foliated, interbedded					
	maroon and green	mudstone	intruded	by qtz vns to 2 cm wide.					
GBR030	Elev 4610 ft.	grab; o/c	quartzite	Brown wxing, grey to white					
	on fresh sfc, coarse	grained	quartzite	with limonite; qtz vlts present.					
GBR031		grab; float	mudstone	Brown wxing, grey mudstone.					
	Well foliated rock	; contains	py.						

Project: Hyland	Results Plotted By:		
Area (Grid): SPK	Map:	NTS:	
Collectors: G. Bradshaw	Date: Aug 9/95	Surface: ✓	Underground:

SAMPLE NO.	LOCATION NOTES	SAMPLE TYPE/LENGTH	ROCK TYPE	SAMPLE DESCRIPTION	ASSAYS				
					Au (ppb)	Au (oz/ton)	Cu (ppm)		
95GBR032	Elev 5690' top of knob	grab; o/c	grit	Grit or coarse grained qtzt					
	with larger qtz clasts 2 to 3 cm across.			Massive; lmnt along fractures; late qtz veinlets.					
GBR033		grab; o/c	qtzt	Grey, fine grained qtzt					
				with limonite.					
GBR034		grab; float	qtzt	3 pieces float sampled;					
	medium to coarse grained qtzt			with abundant limonite; phyllitic interbeds.					
95GBR035	Elev 5100 ft.	grab; o/c	qtzt	Medium grained qtzt with					
	1-2% qtz vns and lmnt along fractures.								

Project:		Results Plotted By:		
Area (Grid):	5PK's	Map:	NTS:	
Collectors:	Harlan Meade	Date: July 29/95	Surface: ✓	Underground:

SAMPLE NO.	LOCATION NOTES	SAMPLE TYPE/LENGTH	ROCK TYPE	SAMPLE DESCRIPTION	ASSAYS Au (ppb)	Au (oz/ton)	Cu (ppm)		
HDM001	Elev 1580m	~~grab~~; o/c chip over 10cm	qtzt	Wkly carb-altd qtzt w. local qtz vns. Underlies sericitic phyl/fol.		str 110/40		NE	
HDM002		grab; float	argl	arkosic & phyllitic argl with weak→strong carb alt'n. Recessive rock unit.					
HDM003	Elev 1580m Minor matic recrystallized patches	grab	phyl	rcd & green phyllite in non-magnetic chloritic green phyl beds.					
HDM004	Elev. 1620m Mod. qtz vn development	grab	qtzt	Brown qtzt w. phyllite to jasper colour.					
HDM005	Elev 1625m	grab over 50m	grit & qtzt	Quartzose grit & qtzt w. qtz veins & biot-musc xtals.					
HDM007	Elev 1125m non-mag	grab; float	QFP Rhyl	Fresh, slabby fracturing; minor biotite. 15% qtz eyes to 5mm, occ. biotite laths					
HDM008	Elev 1225m veined, no obvious sulphides,	grab; float	argl	Black, carbonaceous, qtz-carb Local qtz laminae					
HDM009	Elev 1280m	grab; float	argl	Qtz veined argillite & arkose, minor lmnt					

Project:		Results Plotted By:		
Area (Grid): SPK		Map:	NTS:	
Collectors: H. Meade		Date: July 29/95	Surface:	Underground:

SAMPLE NO.	LOCATION NOTES	SAMPLE TYPE/LENGTH	ROCK TYPE	SAMPLE DESCRIPTION	ASSAYS Au (ppb)	Au (oz/ton)	Cu (ppm)		
HDM 010	Elev. 1260m	grab; float	argl	Qtz bxa in argl; no obvious					
	sulphides; frost-	shattered o/c?; abund qtz vns. 40m from QFP dyke							
HDM 011	Elev 1260	grab; float	argl	Qtz bxa in argl 200m SW					
	of —010. Minor	lmnt patches.		Intense qtz veining.					
HDM 012	Elev 1285 @ 3+44W	grab; float	argl	Black siliceous argl float with					
	minor qtz vns.								
HDM 013	@ 1000W	grab; float	Qtz vn argl	Black argl with qtz vein					
	along 000° trending fault gully.								
HDM 014	@ 1320W; 1240m elev	grab float	argl	Black siliceous argl with sheeted					
	and 20 cm wide qtz	vn with coarse galena, carb + Fe oxides; lmnt.							
HDM 015	@ 39+40W	grab; float + o/c	argl	Black siliceous argl with qtz					
	veins; minor lmnt patches.	Fol. strike 050/45 NW.							
HDM 016	Elev 1160m @ 49+50W	grab; float	argl	Black argl with vn qtz bxa.					
HDM 017	Elev. 1180m @ 5970m	grab; o/c(?)	grit	Bxid, qtz vnd grit with medium					
	to fine grained qtz grains.	Abundant qtz veins + stkwk.							
HDM 018	Elev 1040m @ 6970m	grab; o/c	argl-phyl	Black, sheared argl only slightly siliceous;					
	some phyllite; rx contorted with minor faults			+ qtz-carb sweats. Fol. str. 040/30 SE					

Project:		Results Plotted By:		
Area (Grid): SPK		Map:	NTS:	
Collectors: H.D. Meade		Date: July 30 & 31/95	Surface: ✓	Underground:

SAMPLE NO.	LOCATION NOTES	SAMPLE TYPE/LENGTH	ROCK TYPE	SAMPLE DESCRIPTION	ASSAYS				
					Au (ppb)	Au (oz/ton)	Cu (ppm)		
HDM019	@7107m, 30m N of -018	grab; o/c	qtzt	Black, thinly bedded qtzt with minor qtz vns					
HDM020	@7178m, E side creek bleached and silicified	grab; o/c (?)	qtz bxa	Qtz bxa band 5m wide within argl host.					
HDM021	→025 stream	sediments.							

STREAM SEDIMENT SAMPLE DESCRIPTIONS

BEDI ATTABASCA
RANGE

Project: Hyland

STREAM SEDIMENTS

Results Plotted By: K.S.

Area (Grid):

Map: N.T.S.: 105A/1 95 D/4

Collectors: Kevin Speka - Dave H. Labby

Date: May 28/95 - 29th

Sample Number	NOTES	SEDIMENT DATA: Gravel	Sand	Silt	Clay	Organic	STREAM DATA: Bank	Active	Width (m)	Depth (cm)	Velocity	SPRING	DRY GULLY	elevation feet
95 KSV 019	Small trickle from S.W 20% V.Q. 75% Qite 5% phyl	✓	✓	✓				✓	.25	3	low			2220'
KSV020	Main Cr very little gravel/sand geology ~ 005		✓	✓	✓	✓		✓	1.5	15	low			"
021	Trib fr. N.W 80% Qite 15% V.Q 5% phyl	✓	✓	✓	✓			✓	1	7	low			2260
022	Main Cr Geology 85% Qite 13% V.Q 2% phyl	✓	✓	✓				✓	1	15	low			2260
	taken on diving slope of N.W. trib. duplicate													
023	Trib fr S.W. 85% Qite, 30% V.Q 5% phyl	✓	✓	✓	✓			✓	.3	4	low			2440'
024	Main Cr 70% Qite 20% V.Q 10% slate/phyl	✓	✓	✓	✓			✓	1	10	low			2440'
95KSV025	Trickel fr. S.W. 80% Qite 15% V.Q 5% phyl + other	✓	✓	✓	✓			✓	.25	3	low			2600
	geology of all creeks same as gravel exposed in													
	eskimer tops along traverse : not very important there													
026	Main Cr Geology 80% Qite, 19% V.Q. 1% slate/phyl/Fe	✓	✓	✓	✓			✓	1.0	10	L/m			2580'
	May 28/95													
95KSV027	Small Cr from W. of large Beaver Pond, Some Qite gravel (100% mainly organic	✓			✓	✓		✓	.25	2	v.low	~~~~~		
95KSV028	May 29/95 Cr from East. 50% slate/phyl; 40% Qite	✓	✓	✓				✓	.75	10	mod			3360'
	10% V.Q. 53m upstream of mouth													
029	Main N-S Creek 60% slate/phyl 30% Qite 10% V.Q	✓	✓	✓				✓	2	15	mod			3360'
	50m upstream of fork w 028 creek													
030	on N.W. Trib 50% slate/phyl 40% Qite 10% Fe stained	✓	✓	✓				✓	1	10	mod			3300'
	Vein Qtz. 50m upstream of fork w main													
031	Skookum Sample 50m upstr of fork w 030 creek	✓	✓	✓				✓	2	20	mod			3280'
	50% slate/phyl 40% Qite (sst's, congl, c-gr heterolithic sst)													
	10% V.Q (Fe stained?)													
	May 29 on 105 A/8, Kevin Speka (by myself)													

STREAM SEDIMENTS

Project: Hyland
Area (Grid):
Collectors: Kevin Sedlar

Results Plotted By: K.S.
Map: N.T.S.: 105 A/8
Date: June 3/95

Sample Number	NOTES	SEDIMENT DATA: Gravel	Sand	Silt	Clay	Organic	STREAM DATA: Bank	Active	Width m	Depth cm	Velocity	SPRING	DRY GULLY	el. feet
95KSV049	45% Qtte 45% slate/phyll, 10% V-Q (trib fr. E)	√+	√	√				√	1	5	mod			3020'
050	60% Qztz 35% " " 5% " " (main cr)	√+	√	√				√	2	20	m/h			
O/C #1	dirty sst - sandy shale fissile 340°/25 to 40° E													
95KSR049	fractured along bedding planes (measured above)													
	Fe staining in sandier (most) rock													
	locally sulfur rich very fissile													
95KSV051	80% Qztte, 15% slate/phyl, 10% V-Q.	√+	√					√	2	25	mod			3070'
52	60% " 35% " 5% "	√	√	√				√	1	10	low/m			
	outcrop just S. of 052 SOS O/C #1 except 040/20 SE													
O/C 2	070/30 SE - apparently moving over fold.													
95KSV053	45% Qtte, 45% slate/phyllite, 10% V-Q.	√	√	√				√	.25	3	low			2920'
054	SOS 052 geology	√+	√	√				√	2	30	mod			"
055	SOS geology	√+	√	√				√	2.5	30	mod			2860
056	50% slate/phyl 30% Qtte 20% V-Q.	√+	√	√				√	1.5	10	mod			

Project: Hyland

STREAM SEDIMENTS

Results Plotted By: VLS

Area (Grid

Map: N.T.S. 105A/8

Collectors: Karin Seela

Date: June 4/95

Sample Number	NOTES	SEDIMENT DATA: Gravel	Sand	Silt	Clay	Organic	STREAM DATA: Bank	Active	Width m	Depth cm	Velocity	SPRING	DRY GULLY	el. feet
95KS005	45% Qtz, 45% slate/phyllite, 10% V.Q	√+	√	√				√	1	5	Lw/mod			3360?
058	Geology SOS 057	√+	√	√				√	1	6	mod			3140
059	55% slate/phyl, 40% Qtz, 5% V.Q	√	√	√				√	1	8	mod			2960??
060	45% Qtz, 45% slate/phyll, 10% V.Q.	√+	√	√				√	1	7	mod			2960
061	50% Qtz, 40% slate/phyl, 10% V.Q.	√+	√	√				√	2	10	mod			2870??
062	V. small Cr from south. Geology SOS 061		√	√				√	.25	3	low			2860??
063	Main Cr. 50% slate/phyl, 40% Qtz 10% V.Q.	√+	√	√				√	2	15	mod			—

Project: Hyland

Area (Grid):

Collectors: Kevin Speller

STREAM SEDIMENTS

Results Plotted By: K.S.

Map: N.T.S.: Map 95D/5

Date: June 5/95

Sample Number	NOTES	SEDIMENT DATA: Gravel	Sand	Silt	Clay	Organic	STREAM DATA: Bank	Active	Width m	Depth cm	Velocity	SPRING	DRY GULLY				el' feet
95K5V064	90% Qtz, 5% sltst/phyl, 4% V.Q., 1% Granite	✓	✓	✓				✓	5	50	mod						3820'
065	no geol		✓	✓				✓	.25	2	low						
066	80% Qtz. ite, 10% sltst/phyl/mud/sst, 5% V.Q. 5% Lst	√+	✓	✓				✓	5	60	mod						3680'
airdrop #1	293°/80° S, massive sst (Qite) locally shall. sst.																
067	90% Qite, 5% V.Q., 1% Gran. 1% Lst, 3% phyl.	√+	✓	✓				✓	7	50	mod						
068	70% Qite, 25% phyl, 5% V.Q.	✓	✓	✓				✓	2	10	mod						
069	" " "	✓	✓	✓				✓	.25	3	low						

Dave H.

Silts I

STREAM SEDIMENTS

Project: Hyland regional + SPK's

Area (Grid):

Collectors:

Results Plotted By:

Map: N.T.S.:

Date: May – June / 95

Sample Number	NOTES	SEDIMENT DATA					STREAM DATA					SPRING	DRY GULLY						
		Gravel	Sand	Silt	Clay	Organic	Bank	Active	Width	Depth	Velocity			Quartz	Shale	Lm.St.	Phyllite/Schist	Fine Conglomerate	Quartzite
95 DHV001	Lost Creek, sled. flow, 250-300m for Hyland						✓	yes						50	20	10	10	10	
95 DHV002	Small creek, 250 from 001						✓	yes	25m					40	15	15	15	15	
95 DHV003	small creek; N-S, rusty colored (organic?), lt. brown/orange, slight mag.						✓	yes	0.5m					30	15	0.5	25	25	
95 DHV004	marshy, creek flowing through marsh, dirty						✓	yes						25	30	10	15	20	
95 DHV005	next to out crop of shale, thinly l.a.m. mudstone/phyllite, 430-from Coal						✓	yes	2m	5-25cm	fast			5	50	20	15	10	
95 DHV006	sd. st., mudst. pyrite, magnetite						✓	yes	1.5-2m	10-25cm	fast			5	55	10	25	5	
95 DHV007							✓	yes	1.5-2.5m	25cm	fast			10	40	10	25	15	
95 DHV008	0.5 E of main.						✓	yes	0.5m	2-7 cm	slow			40	15	10	25	10	
95 DHV009	main			40	60		✓	yes	1-2 m	30-40 cm	fast			20	20	5	35	20	
95 DHV010	All silt and organics, drainage from NW to SE						✓	yes	.1-.2m	.2-.5m	slow								
95 DHV011	Main						✓	yes	2-3.5m	25cm	fast			15	30	10	30	15	
95 DHV012	stream draining northeast, running S-N, all sieved						✓	yes	.1-.2m	.07-.1m	slow			20	20	✓	60	✓	
95 DHV013	Main, center before drop over rocks						✓	yes	1.5-2m	.2-.25m	fast			20	25	✓	55	✓	
95 DHV014	50m above confluence						✓	yes	0.5-0.75m	6cm	mod			5	10	/	20	/	75
95 DHV015	braiding, 10m above intersection						✓	yes	30cm	8cm	mod			10	20	/	50	/	20
95 DHV016	braiding, 35m SE						✓	yes	35cm	25cm	fast			5	20	/	40	/	35
95 DHV017	trib, draining into main, running N->S						✓	yes	1m	35cm	fast			10	25	/	40	/	25
95 DHV018	seepage down northern bridge						✓	yes	12cm	1-2 cm	mod			5	25	/	40	/	30
95 DHV019	main, ≈90m from seep(018), 50m for confluence with N-E flowing stream						✓	yes	1.2m	35cm	fast			5	20	/	45	/	30
95 DHV020	trib. from NE						✓	yes	1.2m	50cm	fast			15	25	/	0	/	60
95 DHV021	trib. from NW, 50m from confluence with main						✓	yes	1.2m	15cm	fast			5	20	/	15	/	60
95 DHV022	main FL.S from 021						✓	yes	2m	35cm	fast			5	15	/	40	/	40
95 DHV023	main,						✓	yes	2m	30cm	slow			40	20	/	/	/	40
95 DHV024	road-creek intersection, ≈500m downstream from confluence						✓	yes	1.2m	7cm	mod			35	5	/	10	/	50
95 DHV025	main, 15m downstream from red seepage,						✓	yes	1.8m	35cm	mod			20	/	/	20	/	60
95 DHV026	main						✓	yes	0.75m	25cm	mod			40	10	/	10	/	40
95 DHV027	creek flowing from east into slough/small lake						✓	yes	2m	25cm	mod			45	5	/	5	/	45
95 DHV028A	South of dam, low amounts of silts and organics						✓	yes	3m	1m	slow			50	/	/	/	/	50
95 DHV028B	Drainage running N-S,						✓	yes	0.5m	4cm	fast			25	15	/	40	/	20
95 DHV029							✓	yes	0.7m	3cm	fast			30	10	/	45	/	15

Dase H.

Silts II

Project: Hyland regional + SPK's **STREAM SEDIMENTS**

Area (Grid):

Collectors:

Results Plotted By:

Map: N.T.S.:

Date: May - June 95

Sample Number	NOTES	SEDIMENT DATA					STREAM DATA					SPRING	DRY GULLY						
		Gravel	Sand	Silt	Clay	Organic	Bank	Active	Width	Depth	Velocity			Quartz	Shale	Lm. s.f.	Rhyolite/Basalt	Fine crystalline	Quartzite
95 DHV030	main 3840 ft.						✓	yes	1m	4cm	fast			15	20	/	50	/	15
95 DHV031	main						✓	yes	0.75m	4cm	fast			35	15	/	30	/	20
95 DHV032	20m upstream from small trib. 3680 ft.						✓	yes	0.8m	5cm	fast			15	10	/	60	/	15
95 DHV033	Small trib. running S→W						✓	yes	30cm	2cm	fast			10	15	/	60	/	15
95 DHV034	Trib. from SW						✓	yes	0.5m	5cm	fast			15	15	/	50	/	20
95 DHV035	main						✓	yes	1m	10cm	fast			10	10	/	55	/	25
95 DHV036	main, 50 m. from confluence.						✓	yes	1m	10cm	fast			10	10	/	55	/	25
95 DHV037	other main, 200m from confluence						✓	yes	1.25m	35cm	fast			5	10	/	65	/	20

Project: Hyland (Spook) — STREAM SEDIMENTS — Results Plotted By: YT

Area (Grid): — Map: Sunrise Crk — N.T.S.: 105 A/8

Collectors: YT & Cisco — Date: May 29/95

Sample Number	NOTES	SEDIMENT DATA: Gravel	Sand	Silt	Clay	Organic	STREAM DATA: Bank	Active	Width	Depth	Velocity	SPRING	DRY GULLY	Elev
95YT017	10% quartz, 45% phylite, 45% shale							Y	10cm	5cm	Mod	Y		4180 ft
95YT018	10% quartz, 45% phylite, 45% shale							Y	30cm	10cm	Mod	Y		4080 ft
95YT019	10% quartz, 45% phylite, 45% shale							Y	75cm	15cm	Mod	Y		3940 ft
95YT020	10% quartz, 45% phylite, 45% shale							Y	1m	20cm	Mod	Y		3900 ft
95YT021	10% quartz 45% phylite 45% shale trib on south side of valley 15 m from main crk.							Y	30cm	20cm	Mod	Y		3840 ft
95YT022	30% quartz, 35% phylite 35% shale; trib. on S. side of valley, spring, lots of sediment.							Y	1m	5cm	Mod	Y		3820 ft
95YT023	30% quartz 40% phylite, 25% shale, 5% cyalite(?)							Y	50cm	10cm	Mod	Y		3400 ft

STREAM SEDIMENTS

Project: Hyland
Area (Grid):
Collectors: YT & Cisco

Results Plotted By:
Map: Sunrise Crk N.T.S.: 105 A/8
Date: June 03/95

Sample Number	NOTES	SEDIMENT DATA: Gravel	Sand	Silt	Clay	Organic	STREAM DATA: Bank	Active Width	Depth	Velocity	SPRING	DRY GULLY	Elev
95YTV053	35% shale 35% quartzite, 20% quartz							✓ 75cm	10cm	Mod	✓		3760ft
95YTV054	35% shale 35% quartzite, 18% quartz, 2% phylite							✓ 15cm	0cm	Mod	✓		3900ft
95YTV055	60% shale 20% quartzite, 18% quartz 2% phylite							✓ 50cm	15cm	Mod	✓		3300ft
	Saw / limestone float in creek.												
95YTV056	60% shale, 20% phylite, 10% quartz, 10% Volcanics?		?					✓ 75cm	10cm	Mod	✓		3760 ft
95YTV057	65% shale, 20% phylite, 10% quartz, 5% volcanics?							✓ 1.5m	30cm	Mod	✓		3180 ft
95YTV058	65% shale, 20% phylite, 10% quartz, 5% volcanics?							✓ 1m	20cm	Mod	✓		3190 ft
95YTS001	Shale vien quartz str 176° Dip 5° (rusty)							✓ 2m	30cm	Mod	✓		3000 ft
95YTV059	60% shale 20% phylite 20% quartz							✓ 2m	30cm	Mod	✓		3000ft
95YTV060	60% shale 20% phylite 20% quartz							✓ 3m	30cm	Mod	✓		3060 ft
95YTV061	60% shale, 20% phylite 20% quartz							✓ 1m	40cm	Mod	✓		3220 ft

June 04/95

STREAM SEDIMENTS

Project: Hyland
Area (Grid): spoors
Collectors: DP

Results Plotted By:
Map:
N.T.S.: 105 A/8, 95 D/5
Date: May 29/95

Sample Number	NOTES	SEDIMENT DATA: Gravel	Sand	Silt	Clay	Organic	STREAM DATA: Bank	Active	Width	Depth	Velocity	SPRING	DRY GULLY
95DPV 084	Elev 1100 m; gravel 65% grey phyl, 30% qtzt, 5% vn qtz	30	from (H)					✓	0.2	5	mod		
V085	" 1110 m; no gravel; grey clayey silt & sand	67	" "					✓	0.2	5	slow		
V086	" 1115 m gravel 70% grey phyl, 25% qtzt, 5% vn qtz	170 m	from (H)					✓	0.3	10	mod		
V087	" 1120 m coarse sand 50 " " 40 " 10 " "	310	" "					✓	0.4	15	mod		
V088	" 1165 m " " " " " " " "	716	" "					✓	0.7	15	"		
V089	" 1170 m gravel 70% green-grey phyl, 25% c.gr. qtzt, 5% vn qtz	"	"	25 m	above	confluence.		✓	1.3	15	fast		
V090	" 1220 " " 50% " " " 45% " " 5	"	"	10 m	"	"		✓	1.4	10	"		
V091	" 1205 " " 60% " " " 35% qtzt, 5%							✓	0.1	5	slow		
V092	" 1200 m No gravel - clayey silt							✓	1.3	25	fast		
V093	" 1190 m gravel 50% green-grey phyl, 45% qtzt, 5% vn qtz							✓	1.5	30	"		
V094	" 1165 " gravel 65% " " " 30 " 5 "	"											
	→ ≈ 250 m upstream from (H)												

Project: Hyland

Area (Grid): SPOOKS

Collectors: DP

STREAM SEDIMENTS

Results Plotted By:

Map: N.T.S.: 105 A/8

Date: June 3/95

Sample Number	NOTES	SEDIMENT DATA: Gravel	Sand	Silt	Clay	Organic	STREAM DATA: Bank	Active	Width	Depth	Velocity	SPRING	DRY GULLY
95DPV114	Elev. 710 m; pH 7.8; no gravel; abund organics bacteria beaver dams							✓	1.0	15	slow	side channel of big swamp	
V115	" 715 m; no gravel; abund organics							✓	2.0	20	"		
V116	" 725 m; ~~gravel~~ cobbles mostly qtzt. Dry creek bed; abundant clay							NO	2.5	30	mod. vel. from size of bed		
V117	" 740 m; pH 8.5; gravel 50% grey phyl, 25% qtzt, 25% vn qtz							✓	0.6	1	slow		
	← trickle in nearly dry creek bed.							✓	0.5	12	moderate		
V118	Elev 750 m; pH 8.6; coarse sand 50% phyl, 50% qtzt							✓	1.5	7	"	below beaver dam	
V119	" 745 m " " " " " "							✓	0.4	10	"		
V120	" 765 m; pH 8.6; sand 60% qtzt, 30% phyl, 10% vn qtz + others							✓	0.4	15	"		
V121	" 765 m " 8.8; gravel 90% grey & red-grey phyl, 10% qtzt, vn qtz + others												

Project: Hyland

Area (Grid): 5PK

Collectors: Pawliuk / Harris

STREAM SEDIMENTS

Results Plotted By:

Map: N.T.S.: 105A/8, 95D/5

Date: Aug 3/95

Sample Number	NOTES	SEDIMENT DATA					STREAM DATA					SPRING	DRY GULLY
		Gravel	Sand	Silt	Clay	Organic	Bank	Active	Width m	Depth cm	Velocity		
95DPV 343	Elev 970 m. Sample from bar of fine sand & silt between 2 log jams in stream. Top of sand bar 8 to 10 cm below present water level. Coarse fraction mainly wood + tree bark; some grey phyl observed. Photos taken of Harris sieving.		✓✓			✓		yes	2m		rapid		
95DPV344	## duplicate of above sample												
95DPV345	Re-sample of 95KSV028 site on tributary. Grey phyllite oversize; Loc'n approx. 95 m upstream of 95DPV343, 344.							yes	1.1	12	mod.		
95DPV346	Taken 15 m upstream of 95KSV029 site on main stream. Elev. 970m. Sample taken 25 to 30 cm below present water level, from submerged sand bar with silty sand layer 2 cm thick over more pebbly sand.	✓	✓	✓				yes	2.	30	mod.		
95DPV347	Elev. 960 m. From tributary where Ron Stack's N-S claim line crosses stream. Location 14 m upstream of 95KSV030 and 55 m upstream of mouth of tributary. Oversize 95% grey phyl, 5% qtzt.							yes	1.5	15	rapid		
95DPV353	Elev 1150 m. Phyl, qtzt and qfp bldrs present. Dark grey phyllite-rich silt.		✓	✓				yes	1.2	10	rapid		

Project: Hyland SPK

Area (Grid):

Collectors: Pawliuk

STREAM SEDIMENTS

Results Plotted By:

Map: N.T.S.: 105 A/8, 95 D/5

Date: Aug 5/95

Sample Number	NOTES	SEDIMENT DATA: Gravel	Sand	Silt	Clay	Organic	STREAM DATA: Bank	Active	Width (m)	Depth (cm)	Velocity	SPRING	DRY GULLY
95DPV364	elev. ~~[illegible]~~ 1035 m asl. Mossy banks Oversize grey phyllite							✓	0.3	7	mod		
95DPV365	Moss-mat (sieved through screen) from same site as 95DPV364. Collected 2 to 5 cm above present water level.												
95DPV366	Elev. 1045 m asl; 1500 m upstream of stream junction; 40 m above 95DPV364 Argl + vn qtz bldrs + cobbles.							✓	1.2	25	mod		
95DPV367	Moss-mat (sieved through screen) taken adjacent to 95DPV366. From 2 to 6 cm above present water level.												
95DPL376	Unsieved stream sediment; cobbles argl, q-fp, vein quartz.							✓	0.9	8	mod		
95DPL387	elev. 865 m; oversize phyllite pebbles							✓	1.0	5	rapid		

Project: Hyland

Area (Grid): SPOOKS – Camp Creek

Collectors: D. Hladky & A. Harris

STREAM SEDIMENTS

Results Plotted By: David Hladky

Map: _____ N.T.S.: _____

Date: Aug 5/95

Sample Number	NOTES	SEDIMENT DATA					STREAM DATA					SPRING	DRY GULLY					
		Gravel	Sand	Silt	Clay	Organic	Bank	Active	Width	Depth	Velocity			Quartz	Congl/sandst	Qtzt	Phyllite	Shale
95DHV201	110m from confluence Camp Creek & main stream						✓	yes	1.5m	15cm	fm			8	3	14	10	65
95DHV202	"						✓	yes	1.5m	15cm	"			"	"	"	"	"
95DHV203	Moss≈70%, rest regular stream sed. where						✓	yes	.7m	12cm	fm			5	3	25	12	55
95DHV204	" available.						✓	yes	.7m	12cm	"			"	"	"	"	"

Project: Hyland

Area (Grid): SPK

Collectors: H. Meade

STREAM SEDIMENTS

Results Plotted By:

Map: N.T.S.:

Date: July 31/95

Sample Number	NOTES	SEDIMENT DATA					STREAM DATA									
		Gravel	Sand	Silt	Clay	Organic	Bank	Active	Width	Depth	Velocity	SPRING	DRY GULLY			
HDM021	at 440 m from claim line, 12+00 N of Junction with Camp Creek							✓								
HDM022	8+00 N of junction with Camp Creek							✓								
HDM023	4+00 N of junction with Camp Creek							✓								
HDM024	At junction of Camp Ck & Main Ck.; from Main Ck.							✓								
HDM025	From Camp Ck above junction with Main Creek; 95YTV058 collected also from this site.							✓								

STREAM SEDIMENTS

Project: HYLAND

Area (Grid): SPK

Collectors: TERRY TUCKER

Results Plotted By:

Map: N.T.S.: 105 A8.

Date: 1995

Sample Number	NOTES	SEDIMENT DATA					STREAM DATA					SPRING	DRY GULLY	
		Gravel	Sand	Silt	Clay	Organic	Bank	Active	Width m	Depth cm	Velocity m			
95TTL001	VER - 3600S 6000E 3920'	10	80	10	10	/	/	/	1.0	10	mod.			alluvial high soils
002	SPK Line 5005 @ creek junction w/ line - ~3175W													
003	SPK @ creek on SPK 1/2 bdry, just w/ gl anomalies													
004	SPK near DPV089 — TTL004 main creek.													

APPENDIX E

ANALYTICAL RESULTS

1995 ANALYSES OF PULPS
FROM 1978 STREAM SEDIMENT SAMPLING

RPT/96-002

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CERTIFICATE OF ANALYSIS A9516521

SAMPLE	PREP CODE	Au ppb fusion FA+AA wt. gm	Ag ppm	Al %	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 %
C113	217 229	< 5 30.00	0.2	0.90	10	1210	< 0.5	< 2	0.92	1.0	8	55	34	2.38	< 10	< 1	0.14	20	0.38
C114	217 229	< 5 30.00	< 0.2	0.87	18	800	< 0.5	< 2	0.38	0.5	9	57	30	2.41	< 10	< 1	0.11	20	0.36
C115	217 229	< 5 30.00	< 0.2	1.00	14	790	< 0.5	< 2	0.36	0.5	9	62	33	2.55	< 10	< 1	0.14	20	0.39

CERTIFICATION: Heinrich Bichler

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SAMPLE	PREP CODE	Mn ppm	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
C113	217 229	305	2	0.01	28	810	6	4	3	56	0.01	< 10	< 10	52	< 10	124
C114	217 229	275	2	< 0.01	27	750	14	2	2	36	< 0.01	< 10	< 10	42	< 10	116
C115	217 229	300	3	0.01	28	760	14	2	3	37	0.01	< 10	< 10	45	< 10	120

CERTIFICATION: Stuart Bichler

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SAMPLE	PREP CODE		Au ppb fusion FA+AA	wt. gm	Ag ppm	Al %	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 %
C161	217	229	< 5	30.00	< 0.2	0.92	4	640	< 0.5	< 2	0.30	0.5	8	63	24	2.21	< 10	< 1	0.11	20	0.36
C162	217	229	< 10	5.00	< 0.2	1.17	6	1340	< 0.5	< 2	0.79	1.0	7	171	29	2.19	< 10	< 1	0.20	20	0.39
C163	217	229	< 5	15.00	< 0.2	0.78	2	910	< 0.5	< 2	0.79	0.5	6	152	15	1.66	< 10	< 1	0.13	10	0.34
C164	217	229	< 5	30.00	< 0.2	0.87	8	620	< 0.5	< 2	0.27	< 0.5	6	57	21	2.01	< 10	< 1	0.11	30	0.32

CERTIFICATION: Ian Bidder

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SAMPLE	PREP CODE		Mn ppm	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
C161	217	229	270	2	< 0.01	23	630	8	2	2	29	0.01	< 10	< 10	31	< 10	100
C162	217	229	265	3	0.01	24	930	6	2	3	56	0.01	< 10	< 10	48	< 10	130
C163	217	229	275	1	0.01	17	660	4	< 2	2	45	0.01	< 10	< 10	34	< 10	78
C164	217	229	215	1	< 0.01	20	580	6	2	2	26	< 0.01	< 10	< 10	34	< 10	86

CERTIFICATION: Hart Bichler

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SAMPLE	PREP CODE	Au ppb fusion FA+AA wt. gm	Ag ppm	Al %	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 %
C224	217 229	< 5 10.00	0.2	1.59	8	1210	< 0.5	2	0.69	3.5	11	108	42	2.81	< 10	< 1	0.28	10	0.52
C225	217 229	< 5 15.00	< 0.2	1.45	26	1920	< 0.5	< 2	0.46	1.0	8	84	27	2.59	< 10	< 1	0.24	20	0.56
C226	217 229	< 5 30.00	< 0.2	1.39	8	530	< 0.5	< 2	0.50	0.5	6	42	26	3.14	< 10	1	0.22	< 10	0.44
C227	217 229	< 5 30.00	0.2	1.50	36	1450	< 0.5	< 2	0.78	3.5	12	68	47	3.32	< 10	< 1	0.21	10	0.58
C228	[illegible]																		
C235	217 229	< 5 30.00	0.2	1.25	4	1110	< 0.5	< 2	0.84	8.0	10	52	45	2.45	< 10	< 1	0.19	10	0.38
C236	217 229	< 5 15.00	< 0.2	1.17	8	1920	< 0.5	< 2	1.03	4.0	9	51	30	3.43	< 10	< 1	0.22	20	0.45
C237	217 229	< 5 15.00	0.2	1.10	12	2080	< 0.5	< 2	0.61	5.5	15	64	57	2.90	< 10	< 1	0.21	20	0.34
C238	217 229	< 5 15.00	0.2	1.33	12	1960	< 0.5	< 2	0.48	5.0	10	88	44	2.58	< 10	1	0.24	20	0.50
C239	217 229	< 5 30.00	0.4	0.92	12	2190	< 0.5	< 2	0.73	9.5	7	52	44	2.25	< 10	< 1	0.18	20	0.27
C240	217 229	< 5 30.00	0.2	0.86	12	2130	< 0.5	< 2	0.43	3.0	8	57	49	2.46	< 10	< 1	0.17	20	0.32

CERTIFICATION: Hart Bichler

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SAMPLE	PREP CODE	Mn ppm	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
C224	217 229	485	1	0.03	38	910	12	2	4	85	< 0.01	< 10	< 10	63	< 10	260
C225	217 229	320	2	0.02	31	1080	8	2	3	67	< 0.01	< 10	< 10	62	< 10	212
C226	217 229	190	4	0.02	19	500	12	< 2	3	56	< 0.01	< 10	< 10	34	< 10	94
C227	217 229	825	3	0.03	42	1010	16	2	4	88	< 0.01	< 10	< 10	64	< 10	296
C235	217 229	385	7	0.01	73	1140	12	4	3	74	< 0.01	< 10	< 10	71	< 10	900
C236	217 229	555	3	0.01	44	1010	8	2	3	78	< 0.01	< 10	< 10	58	< 10	484
C237	217 229	725	7	0.01	64	1110	14	2	3	80	< 0.01	< 10	< 10	77	< 10	574
C238	217 229	300	7	0.01	49	950	26	2	3	68	0.03	< 10	< 10	86	< 10	434
C239	217 229	180	10	0.01	74	930	12	4	2	74	< 0.01	< 10	< 10	78	< 10	1040
C240	217 229	215	5	0.01	35	1190	22	2	3	70	0.01	< 10	< 10	79	< 10	232

CERTIFICATION: Stewart Bichler

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CERTIFICATE OF ANALYSIS A9516522

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C241	217	229	< 5	15.00	0.4	1.49	8	1950	< 0.5	< 2	0.95	14.0	12	77	43	2.93	10	< 1	0.29	30	0.73
C242	217	229	< 5	30.00	0.2	1.55	6	1880	< 0.5	< 2	0.35	2.5	10	69	37	2.23	10	2	0.25	30	0.57
C243	217	229	< 5	15.00	0.6	2.26	14	1660	< 0.5	< 2	0.73	7.5	10	93	44	3.04	10	1	0.33	30	0.79
C244	217	229	65	30.00	0.2	1.80	12	1170	< 0.5	< 2	0.42	2.5	10	86	41	3.31	10	1	0.27	70	0.66
C245	217	229	< 5	15.00	0.2	1.14	8	2170	< 0.5	< 2	0.91	3.5	7	104	37	2.22	< 10	< 1	0.25	20	0.34
C246	217	229	< 5	30.00	< 0.2	0.98	2	1740	< 0.5	< 2	0.69	1.0	9	60	37	2.29	< 10	< 1	0.18	10	0.41
C247	217	229	< 10	5.00	1.0	1.05	10	1990	< 0.5	2	1.86	5.0	4	104	62	1.80	< 10	< 1	0.30	10	0.34
C248	217	229	< 5	15.00	0.4	1.43	14	900	< 0.5	2	0.67	8.0	9	90	44	2.69	< 10	< 1	0.26	10	0.47
C249	217	229	< 5	30.00	0.2	1.46	4	350	< 0.5	2	0.51	1.5	10	69	26	2.17	< 10	< 1	0.21	20	0.51
C250	217	229	< 10	5.00	1.2	1.79	18	3100	< 0.5	< 2	0.84	21.0	6	251	72	2.26	10	< 1	0.37	30	0.57
C251	217	229	< 5	15.00	1.8	2.04	30	2360	< 0.5	2	0.95	41.0	7	127	115	2.59	10	< 1	0.31	20	0.57
C252	217	229	< 5	10.00	1.0	1.80	32	1940	< 0.5	2	0.78	24.0	6	137	82	2.41	10	1	0.28	20	0.53
C253	217	229	< 5	15.00	0.6	1.95	12	2100	< 0.5	< 2	0.82	12.5	8	126	58	2.29	10	< 1	0.29	20	0.62
C254	217	229	< 5	15.00	0.2	1.29	16	2540	< 0.5	< 2	0.66	12.5	9	94	50	2.62	< 10	< 1	0.20	20	0.61
C255	217	229	< 5	30.00	0.4	1.29	22	2070	< 0.5	2	0.65	5.0	7	78	46	2.30	< 10	< 1	0.19	20	0.53
C256	217	229	< 5	30.00	0.4	1.13	16	1750	< 0.5	< 2	0.72	10.5	8	52	52	2.19	< 10	1	0.13	10	0.55

CERTIFICATION: Ian Bichler

Chemex Labs Ltd.

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To: WESTMIN RESOURCES LTD.

P.O. Box 49066, The Bentall Centre
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Project : 6405
Comments: ATTN: TERRY TUCKER

Numt -B
Total Pages :5
Certificate Date: 09-MAY-95
Invoice No. :I9516522
P.O. Number :
Account :GP

CERTIFICATE OF ANALYSIS A9516522

SAMPLE	PREP CODE		Mn ppm	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
C241	217	229	390	9	0.01	100	1120	14	< 2	3	78	< 0.01	< 10	< 10	97	< 10	1740
C242	217	229	200	3	0.01	43	690	28	2	3	57	0.04	< 10	< 10	81	< 10	288
C243	217	229	260	5	0.02	61	920	38	4	4	86	0.01	< 10	< 10	115	< 10	682
C244	217	229	260	4	0.01	44	840	40	< 2	4	55	0.07	< 10	< 10	81	< 10	308
C245	217	229	570	3	0.01	48	1450	6	4	3	105	< 0.01	< 10	< 10	148	< 10	492
C246	217	229	435	1	0.01	25	1200	4	2	3	76	< 0.01	< 10	< 10	42	< 10	116
C247	217	229	165	4	0.01	41	1380	6	4	3	100	< 0.01	< 10	< 10	124	< 10	218
C248	217	229	120	2	0.01	68	1310	8	4	4	76	0.01	< 10	< 10	100	< 10	604
C249	217	229	285	< 1	0.01	35	810	12	< 2	2	50	0.01	< 10	< 10	58	< 10	240
C250	217	229	340	9	0.03	103	1850	86	2	4	118	0.07	< 10	< 10	401	< 10	1670
C251	217	229	320	8	0.02	150	1340	128	< 2	5	107	0.08	< 10	10	354	10	2790
C252	217	229	315	6	0.02	79	1070	90	2	4	82	0.07	< 10	< 10	316	< 10	1515
C253	217	229	490	5	0.02	58	1370	92	2	4	93	0.09	< 10	< 10	192	10	832
C254	217	229	365	5	0.01	52	1290	32	2	3	86	0.02	< 10	< 10	130	< 10	770
C255	217	229	310	7	0.01	43	1250	46	2	3	84	0.04	< 10	< 10	170	< 10	424
C256	217	229	225	3	0.01	50	1260	34	< 2	3	86	0.03	< 10	< 10	137	< 10	654

CERTIFICATION: Hart Bichler

Chemex Labs Ltd.

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Project :
Comments: ATTN: TERRY TUCKER

Number :A
Total Pages :5
Certificate Date: 09-MAY-95
Invoice No. :I9516525
P.O. Number :
Account :GP

CERTIFICATE OF ANALYSIS A9516525

SAMPLE	PREP CODE	Au ppb fusion FA+AA wt. gm	Ag ppm	Al %	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 %
C233-1	217 229	< 5 30.00	0.4	0.95	14	2280	< 0.5	< 2	0.53	2.5	11	43	34	2.71	< 10	< 1	0.14	20	0.21
C235-1	217 229	< 5 15.00	0.4	1.64	6	380	0.5	< 2	1.01	3.0	14	49	55	2.78	< 10	< 1	0.15	20	0.40
C235-2	217 229	< 5 30.00	0.4	1.51	20	610	0.5	< 2	0.70	1.5	11	43	58	2.85	< 10	< 1	0.17	20	0.38
C235-3	217 229	< 5 15.00	0.8	1.61	16	790	0.5	< 2	0.66	2.0	13	52	60	3.04	< 10	< 1	0.24	20	0.41
C235-4	217 229	< 5 30.00	0.4	1.15	12	750	0.5	< 2	1.01	2.5	9	40	37	2.31	< 10	< 1	0.14	20	0.36
C239-1	217 229	< 5 30.00	0.6	0.86	12	910	< 0.5	< 2	0.08	1.5	3	50	25	1.44	< 10	< 1	0.17	20	0.15
C239-2	217 229	< 5 30.00	1.4	0.80	18	1590	< 0.5	< 2	0.69	27.0	4	35	42	1.68	< 10	< 1	0.15	20	0.18
C241-1	217 229	< 5 15.00	1.2	1.78	16	290	1.0	< 2	0.29	1.0	30	41	67	5.25	< 10	< 1	0.15	10	0.42
C243-1	217 229	< 5 15.00	0.8	2.30	24	760	1.0	< 2	0.87	2.0	15	55	46	3.43	< 10	< 1	0.19	20	0.73
C243-2	217 229	< 5 15.00	0.6	1.99	20	360	0.5	< 2	0.41	0.5	11	59	31	3.16	< 10	< 1	0.20	30	0.61
C250-1	217 229	< 10 5.00	1.8	1.63	30	2920	2.0	< 2	0.88	26.0	7	155	91	2.26	< 10	1	0.23	30	0.58
C250-2	217 229	not/ss not/ss	2.6	1.80	42	1750	1.0	< 2	1.05	32.5	8	238	145	2.83	< 10	< 1	0.25	20	0.65
C250-3	217 229	< 10 5.00	2.0	1.67	36	3000	3.0	< 2	0.97	28.5	7	181	97	2.21	< 10	< 1	0.24	30	0.59
C250-4	217 229	< 10 5.00	1.4	1.50	44	2280	1.0	< 2	0.98	26.5	5	138	79	2.57	< 10	< 1	0.21	20	0.42
C250-5	217 229	not/ss not/ss	2.8	1.62	34	2420	3.0	< 2	1.01	26.5	6	185	141	2.10	< 10	< 1	0.25	30	0.71
C251-1	217 229	not/ss not/ss	1.6	2.01	48	1760	2.5	< 2	0.94	33.0	7	213	108	2.75	< 10	< 1	0.29	30	0.54
C251-2	217 229	< 10 5.00	1.6	1.95	48	2530	1.5	< 2	0.58	13.0	7	147	68	2.52	< 10	< 1	0.27	30	0.42
C251-3	217 229	not/ss not/ss	1.8	2.01	48	920	4.5	< 2	1.27	44.5	6	239	153	2.35	< 10	< 1	0.28	20	0.53
C251-4	217 229	not/ss not/ss	2.6	2.25	58	1420	5.0	< 2	1.35	52.5	7	343	201	2.66	< 10	< 1	0.29	30	0.59
C252-1	217 229	not/ss not/ss	3.2	2.73	88	2050	5.5	< 2	1.09	43.5	11	236	214	3.09	10	< 1	0.30	30	0.78
C252-2	217 229	not/ss not/ss	2.4	2.17	54	2480	5.0	< 2	1.31	35.0	8	264	176	2.47	< 10	< 1	0.28	30	0.65
C252-3	217 229	< 10 5.00	4.0	2.49	80	1860	8.0	< 2	1.25	36.0	8	204	234	2.53	< 10	< 1	0.26	30	0.79
C253-1	217 229	not/ss not/ss	1.0	2.53	22	930	3.0	< 2	0.79	5.0	9	191	86	2.62	< 10	< 1	0.26	20	0.80
C253-2	217 229	not/ss not/ss	0.8	2.52	24	840	3.0	< 2	1.10	5.5	9	102	62	2.50	< 10	1	0.21	20	0.70
C253-3	217 229	< 10 5.00	0.4	1.83	8	750	2.0	< 2	0.62	4.5	9	117	50	2.59	< 10	< 1	0.20	20	0.59
C253-4	217 229	not/ss not/ss	0.6	2.09	12	1010	1.5	< 2	0.73	4.0	8	129	46	1.96	< 10	< 1	0.19	20	0.72

CERTIFICATION: Hart Bichler

Chemex Labs Ltd.

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To: WESTMIN RESOURCES LTD.

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

Project :
Comments: ATTN: TERRY TUCKER

Certificate Date: 09-MAY-95
Invoice No. :I9516525
P.O. Number :
Account :GP

CERTIFICATE OF ANALYSIS A9516525

SAMPLE	PREP CODE		Mn ppm	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
C233-1	217	229	430	2	0.01	44	720	10	2	3	61	< 0.01	< 10	< 10	49	< 10	270
C235-1	217	229	910	1	0.01	46	890	18	2	2	83	< 0.01	< 10	< 10	31	< 10	204
C235-2	217	229	300	2	0.01	39	1130	20	2	3	80	< 0.01	< 10	< 10	49	< 10	174
C235-3	217	229	490	4	0.01	53	1640	12	4	3	60	< 0.01	< 10	< 10	67	< 10	260
C235-4	217	229	390	2	< 0.01	31	1060	10	2	3	63	0.01	< 10	< 10	64	< 10	182
C239-1	217	229	60	6	0.01	20	460	14	2	1	30	0.01	< 10	< 10	80	< 10	118
C239-2	217	229	85	7	< 0.01	86	800	14	6	2	102	< 0.01	< 10	< 10	55	< 10	1390
C241-1	217	229	985	5	0.01	54	1360	20	2	3	46	< 0.01	< 10	< 10	39	< 10	366
C243-1	217	229	460	2	0.01	46	1000	26	2	3	70	< 0.01	< 10	< 10	82	< 10	228
C243-2	217	229	385	< 1	0.01	30	700	24	< 2	3	48	< 0.01	< 10	< 10	39	< 10	138
C250-1	217	229	335	8	0.02	130	1750	90	4	4	109	0.07	< 10	< 10	371	< 10	2030
C250-2	217	229	330	15	0.02	182	1420	82	4	5	136	0.07	< 10	< 10	332	< 10	1940
C250-3	217	229	340	11	0.02	134	1890	102	4	4	112	0.07	< 10	< 10	428	10	2100
C250-4	217	229	275	7	0.02	149	1270	94	2	3	114	0.08	< 10	< 10	321	< 10	2350
C250-5	217	229	335	10	0.02	168	2010	148	2	4	104	0.08	< 10	< 10	444	< 10	2560
C251-1	217	229	360	10	0.02	138	1410	152	< 2	5	106	0.09	< 10	< 10	403	10	2500
C251-2	217	229	505	16	0.02	79	1490	144	4	4	109	0.10	< 10	< 10	413	< 10	922
C251-3	217	229	460	9	0.02	177	1590	186	2	4	115	0.09	< 10	< 10	519	< 10	2850
C251-4	217	229	545	10	0.02	251	1630	204	< 2	6	123	0.09	< 10	< 10	627	10	4040
C252-1	217	229	830	10	0.03	169	1470	198	2	8	97	0.09	< 10	< 10	717	< 10	3170
C252-2	217	229	810	9	0.05	145	1710	216	< 2	6	118	0.10	< 10	< 10	663	10	2360
C252-3	217	229	615	6	0.03	200	1460	172	2	9	115	0.11	< 10	< 10	674	< 10	4200
C253-1	217	229	650	3	0.03	54	1050	186	< 2	5	70	0.12	< 10	< 10	150	< 10	646
C253-2	217	229	730	1	0.02	50	1180	182	< 2	4	73	0.09	< 10	< 10	120	< 10	704
C253-3	217	229	600	3	0.02	39	920	166	< 2	3	61	0.11	< 10	< 10	103	< 10	440
C253-4	217	229	580	2	0.02	40	1020	72	< 2	4	61	0.09	< 10	< 10	152	< 10	362

CERTIFICATION: Stewart Bichler

Chemex Labs Ltd.

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To: WESTMIN RESOURCES LTD.

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

Project :
Comments: ATTN: TERRY TUCKER

Certificate Date: 09-MAY-95
Invoice No. :I9516525
P.O. Number :
Account :GP

CERTIFICATE OF ANALYSIS A9516525

SAMPLE	PREP CODE		Au ppb fusion FA+AA	wt. gm	Ag ppm	Al %	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 %
C253-5	217	229	not/ss	not/ss	1.4	2.15	24	790	1.5	< 2	0.66	4.5	8	117	55	2.51	< 10	< 1	0.24	20	0.58
C253-6	217	229	not/ss	not/ss	1.6	1.74	22	1140	3.0	< 2	1.34	18.5	6	114	106	1.84	< 10	< 1	0.21	20	0.56
C253-7	217	229	< 10	5.00	0.8	2.19	26	1240	2.0	< 2	0.87	8.0	9	123	62	2.38	< 10	< 1	0.26	20	0.68

CERTIFICATION: Stuart Bichler

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P Number : 3
Total Pages : 3
Certificate Date: 09-MAY-95
Invoice No. : I9516525
P.O. Number :
Account : GP

CERTIFICATE OF ANALYSIS A9516525

SAMPLE	PREP CODE		Mn ppm	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
C253-5	217	229	435	3	0.02	42	1160	130	2	3	62	0.08	< 10	< 10	127	< 10	428
C253-6	217	229	120	3	0.03	91	850	28	2	4	87	0.04	< 10	< 10	227	< 10	1030
C253-7	217	229	585	4	0.02	52	1340	102	< 2	4	82	0.09	< 10	< 10	173	< 10	604

CERTIFICATION: Ian Bickle

Chemex Labs Ltd.

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Project : 6405
Comments: ATTN: TERRY TUCKER

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Total Pages :5
Certificate Date: 10-MAY-95
Invoice No. :I9516526
P.O. Number :
Account :GP

CERTIFICATE OF ANALYSIS A9516526

SAMPLE	PREP CODE		Au ppb fusion FA+AA	wt. gm	Ag ppm	Al %	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 %
D057	217	229	< 10	5.00	0.6	1.79	20	1630	2.0	2	0.95	7.0	5	158	64	2.11	< 10	< 1	0.24	20	0.70
D058	217	229	< 5	10.00	0.6	1.32	46	2290	0.5	< 2	0.36	11.0	6	89	63	2.66	< 10	< 1	0.23	20	0.42
D059	217	229	not/ss	not/ss	0.6	1.70	24	1350	1.0	< 2	0.62	5.0	7	173	59	2.65	< 10	< 1	0.30	20	0.58
D060	217	229	< 10	5.00	0.6	1.18	42	2220	0.5	< 2	0.33	3.5	5	103	57	2.25	< 10	< 1	0.24	20	0.41
D061	217	229	< 10	5.00	0.4	1.21	20	2450	< 0.5	< 2	0.27	3.0	9	68	49	2.87	< 10	< 1	0.18	30	0.31

CERTIFICATION: Hart Bichler

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Page Number : 2-B
Total Pages :
Certificate Date: 10-MAY-95
Invoice No. : I9516526
P.O. Number :
Account : GP

CERTIFICATE OF ANALYSIS A9516526

SAMPLE	PREP CODE	Mn ppm	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
D057	217 229	490	4	0.01	57	1610	152	< 2	3	90	0.09	< 10	< 10	289	< 10	556
D058	217 229	545	16	0.01	63	1360	18	2	3	88	0.02	< 10	< 10	152	< 10	356
D059	217 229	295	4	0.01	54	1240	40	< 2	3	65	0.07	< 10	< 10	141	< 10	312
D060	217 229	210	11	0.01	43	1250	32	2	2	77	0.03	< 10	< 10	190	< 10	286
D061	217 229	225	8	< 0.01	49	980	14	2	2	62	< 0.01	< 10	< 10	62	< 10	344

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Project : 6405
Comments: ATTN: TERRY TUCKER

Numt -A
Total Pages :6
Certificate Date: 10-MAY-95
Invoice No. :I9516528
P.O. Number :
Account :GP

CERTIFICATE OF ANALYSIS A9516528

SAMPLE	PREP CODE	Au ppb fusion FA+AA	wt. gm	Ag ppm	Al %	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 %
V083	217 229	< 5	10.00	< 0.2	1.73	10	130	< 0.5	< 2	0.29	< 0.5	10	122	21	3.11	< 10	1	0.21	20	0.57
V084	217 229	< 5	10.00	0.2	2.02	14	210	0.5	2	0.46	< 0.5	12	92	29	3.31	< 10	< 1	0.26	20	0.47
V085	217 229	< 5	15.00	< 0.2	1.88	12	120	0.5	2	0.28	< 0.5	12	92	17	3.40	< 10	2	0.21	20	0.42
V086	217 229	< 5	10.00	< 0.2	1.80	6	150	0.5	2	0.35	< 0.5	10	99	23	2.97	< 10	2	0.23	30	0.59
V087	217 229	< 5	15.00	< 0.2	1.78	6	140	0.5	2	0.24	< 0.5	12	93	19	3.25	< 10	< 1	0.21	20	0.44
V088	217 229	< 5	15.00	< 0.2	1.86	12	140	0.5	2	0.33	< 0.5	11	86	21	3.06	< 10	1	0.22	30	0.53
V089	217 229	< 5	10.00	< 0.2	1.64	8	160	0.5	< 2	0.36	< 0.5	11	107	19	3.06	< 10	< 1	0.22	20	0.41
V090	217 229	< 5	15.00	< 0.2	1.71	8	130	0.5	2	0.31	< 0.5	12	97	20	3.34	< 10	< 1	0.20	30	0.51
V091	217 229	< 5	30.00	< 0.2	0.63	< 2	360	< 0.5	< 2	0.44	< 0.5	2	90	7	1.52	< 10	2	0.08	< 10	0.18
V092	217 229	< 5	15.00	< 0.2	1.36	2	590	0.5	2	0.99	1.0	8	72	25	2.32	< 10	1	0.18	10	0.45
V093	217 229	< 5	15.00	< 0.2	1.32	6	470	0.5	2	0.41	0.5	11	80	30	2.88	< 10	< 1	0.18	10	0.39
V094	217 229	< 5	30.00	< 0.2	1.02	8	650	< 0.5	2	0.26	0.5	8	76	23	2.38	< 10	< 1	0.12	20	0.35

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PHONE: 604-984-0221 FAX: 604-984-0218

To: WESTMIN RESOURCES LTD.

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

Project : 6405
Comments: ATTN: TERRY TUCKER

Numb -B
Total Pages :3
Certificate Date: 10-MAY-95
Invoice No. : I9516528
P.O. Number :
Account : GP

CERTIFICATE OF ANALYSIS A9516528

SAMPLE	PREP CODE	Mn ppm	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
V083	217 229	430	< 1	0.01	25	540	20	2	1	26	0.01	< 10	< 10	23	< 10	74
V084	217 229	620	< 1	0.02	27	730	26	< 2	2	42	< 0.01	< 10	< 10	25	< 10	100
V085	217 229	655	< 1	0.02	24	540	22	< 2	2	31	< 0.01	< 10	< 10	18	< 10	84
V086	217 229	500	< 1	0.01	26	610	20	< 2	2	30	< 0.01	< 10	< 10	22	< 10	82
V087	217 229	510	< 1	0.01	25	440	20	< 2	2	23	< 0.01	< 10	< 10	18	< 10	80
V088	217 229	545	< 1	0.01	25	550	20	< 2	2	32	0.01	< 10	< 10	21	< 10	82
V089	217 229	565	< 1	0.01	24	450	20	< 2	2	31	< 0.01	< 10	< 10	17	< 10	76
V090	217 229	550	< 1	0.01	26	490	18	< 2	2	30	< 0.01	< 10	< 10	19	< 10	82
V091	217 229	75	2	0.01	11	630	4	< 2	1	33	0.01	< 10	< 10	24	< 10	42
V092	217 229	285	1	0.01	24	740	10	< 2	3	56	0.01	< 10	< 10	38	< 10	114
V093	217 229	430	2	0.01	27	710	18	< 2	3	48	0.01	< 10	< 10	38	< 10	102
V094	217 229	265	2	0.01	24	660	12	< 2	2	29	< 0.01	< 10	< 10	35	< 10	98

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Project : 6405
Comments: ATTN: TERRY TUCKER

Page Number : 4-A
Total Pages :
Certificate Date: 10-MAY-95
Invoice No. : I9516528
P.O. Number :
Account : GP

CERTIFICATE OF ANALYSIS A9516528

SAMPLE	PREP CODE		Au ppb fusion FA+AA	wt. gm	Ag ppm	Al %	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 %
V139	217	229	< 10	5.00	0.2	2.13	18	420	0.5	2	0.34	0.5	11	203	27	3.27	< 10	1	0.30	40	0.61
V140	217	229	< 5	30.00	0.2	1.79	44	1240	0.5	2	0.45	2.0	12	78	35	3.17	< 10	< 1	0.21	30	0.65
V141	217	229	< 5	15.00	< 0.2	1.83	22	300	0.5	< 2	0.21	0.5	15	103	30	3.79	< 10	< 1	0.19	30	0.55
V142	217	229	< 10	5.00	< 0.2	1.52	< 2	270	< 0.5	< 2	0.64	< 0.5	9	208	26	2.32	< 10	< 1	0.20	20	0.52
V143	217	229	< 10	5.00	0.2	2.10	20	1240	0.5	2	0.42	4.5	12	194	35	3.40	< 10	2	0.31	30	0.61
V144	217	229	< 5	15.00	< 0.2	2.17	14	660	0.5	< 2	0.49	3.0	12	70	30	3.39	< 10	< 1	0.23	30	0.73
V145	217	229	< 5	15.00	0.2	1.75	24	1000	0.5	4	0.47	5.0	11	87	35	3.04	< 10	< 1	0.20	20	0.60
V146	217	229	< 5	15.00	0.4	1.70	30	770	1.0	2	0.37	4.0	9	107	62	3.56	< 10	< 1	0.25	30	0.57
V147	217	229	< 5	15.00	0.2	2.41	20	610	0.5	< 2	0.51	3.5	13	92	33	3.68	< 10	< 1	0.25	30	0.87

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Project : 6405
Comments: ATTN: TERRY TUCKER

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Total Pages :6
Certificate Date: 10-MAY-95
Invoice No. :I9516528
P.O. Number :
Account :GP

CERTIFICATE OF ANALYSIS A9516528

SAMPLE	PREP CODE		Mn ppm	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
V139	217	229	590	1	0.02	32	580	28	< 2	2	32	0.02	< 10	< 10	51	< 10	134
V140	217	229	545	7	0.01	46	790	30	< 2	3	51	0.02	< 10	< 10	83	< 10	258
V141	217	229	725	1	0.01	31	600	32	< 2	2	28	0.01	< 10	< 10	36	< 10	108
V142	217	229	445	< 1	0.02	22	690	14	< 2	2	59	0.01	< 10	< 10	28	< 10	82
V143	217	229	555	4	0.02	48	720	40	2	3	62	0.03	< 10	< 10	78	< 10	362
V144	217	229	320	3	0.01	48	650	28	< 2	3	38	0.07	< 10	< 10	63	< 10	296
V145	217	229	530	3	0.01	48	730	36	< 2	3	63	0.06	< 10	< 10	72	< 10	338
V146	217	229	315	5	0.01	48	1060	60	2	3	62	0.10	< 10	< 10	101	< 10	324
V147	217	229	510	1	0.01	43	780	44	< 2	3	61	0.03	< 10	< 10	96	< 10	310

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Numl :A
Total Pages :6
Certificate Date: 10-MAY-95
Invoice No. :19516528
P.O. Number :
Account :GP

CERTIFICATE OF ANALYSIS A9516528

SAMPLE	PREP CODE		Au ppb fusion FA+AA	wt. gm	Ag ppm	Al %	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 %
V161	217	229	< 5	15.00	< 0.2	1.62	10	290	0.5	< 2	0.56	0.5	16	89	26	4.16	< 10	< 1	0.19	10	0.42
V162	217	229	< 5	10.00	0.4	1.54	16	470	0.5	2	0.62	12.0	6	199	39	2.14	< 10	< 1	0.24	10	0.52
V163	217	229	< 5	30.00	0.4	1.61	40	1610	0.5	< 2	0.54	2.0	10	75	29	2.59	< 10	< 1	0.21	20	0.54
V164	217	229	< 5	30.00	0.2	1.19	10	2150	0.5	< 2	0.81	1.0	7	90	36	2.31	< 10	< 1	0.20	10	0.40
V165	217	229	< 5	15.00	0.2	1.05	14	1800	0.5	2	0.79	7.0	9	76	36	2.53	< 10	2	0.18	10	0.34
V166	217	229	< 5	30.00	< 0.2	0.95	8	2090	< 0.5	2	0.61	4.0	6	71	24	2.26	< 10	1	0.17	10	0.28
V167	217	229	< 5	10.00	0.4	1.22	8	1480	0.5	2	1.00	17.0	11	109	35	2.99	< 10	< 1	0.23	< 10	0.26
V168	217	229	< 5	15.00	0.4	1.35	6	2190	0.5	2	0.68	3.5	8	126	56	2.43	< 10	< 1	0.25	10	0.32
V169	217	229	< 5	30.00	< 0.2	1.14	14	2210	0.5	< 2	0.17	1.0	10	84	31	2.91	< 10	< 1	0.18	10	0.21
V170	217	229	< 5	30.00	0.2	1.04	12	2080	0.5	< 2	0.46	12.0	10	75	40	2.81	< 10	< 1	0.17	10	0.25
V171	217	229	< 5	15.00	0.2	1.06	12	2070	0.5	2	0.80	6.5	9	93	26	2.45	< 10	< 1	0.19	10	0.26
V172	217	229	< 5	30.00	0.2	1.26	18	2030	0.5	2	0.50	4.0	8	65	39	2.37	< 10	< 1	0.19	10	0.42
V173	217	229	< 10	5.00	< 0.2	1.16	4	1080	< 0.5	< 2	0.88	3.0	7	262	12	2.01	< 10	1	0.19	10	0.29
V174	217	229	< 5	30.00	< 0.2	1.28	12	1190	< 0.5	< 2	0.74	1.5	8	58	13	2.34	< 10	< 1	0.16	10	0.44
V175	217	229	< 5	30.00	0.4	1.14	16	2430	0.5	< 2	1.08	3.5	6	67	35	1.89	< 10	< 1	0.19	10	0.48
V176	217	229	< 5	30.00	0.4	1.30	26	1990	0.5	2	0.86	6.0	9	55	40	2.44	< 10	< 1	0.19	10	0.52
V177	217	229	< 5	30.00	< 0.2	1.03	20	2470	< 0.5	< 2	0.53	1.5	8	57	30	2.38	< 10	< 1	0.14	20	0.35
V178	217	229	< 5	30.00	0.4	1.49	36	2230	0.5	2	0.33	3.0	7	60	36	2.57	< 10	< 1	0.21	20	0.46
V179	217	229	< 5	30.00	0.6	1.57	20	2260	0.5	2	0.73	16.0	5	77	51	2.20	< 10	< 1	0.22	20	0.50
V180	217	229	< 5	15.00	0.6	1.78	22	1430	0.5	< 2	0.82	11.5	6	95	58	2.27	< 10	< 1	0.24	20	0.66
V181	217	229	< 10	5.00	0.8	2.37	26	2260	1.0	< 2	1.00	17.5	8	581	71	2.94	< 10	< 1	0.41	20	0.74
V182	217	229	< 5	30.00	0.2	1.32	20	2090	< 0.5	< 2	0.53	3.0	8	52	34	2.51	< 10	< 1	0.18	20	0.42
V183	217	229	< 5	30.00	0.8	1.57	32	1930	0.5	< 2	0.81	7.5	4	80	62	1.77	< 10	1	0.24	10	0.97
V184	217	229	< 5	30.00	0.4	1.38	12	1650	0.5	< 2	1.84	29.5	6	47	42	1.78	< 10	< 1	0.22	10	0.68
V185	217	229	< 5	30.00	0.2	1.41	22	2000	0.5	< 2	0.63	4.5	7	66	33	2.35	< 10	< 1	0.20	20	0.51
V186	217	229	< 5	15.00	0.4	1.24	14	1950	0.5	< 2	1.10	4.5	7	67	23	1.94	< 10	< 1	0.16	10	0.39
V187	217	229	< 5	30.00	< 0.2	1.17	70	2110	0.5	< 2	2.62	5.0	17	54	17	3.67	< 10	1	0.15	10	0.32
V188	217	229	< 5	30.00	0.2	1.16	28	2210	0.5	< 2	0.76	5.0	8	54	36	2.37	< 10	1	0.18	10	0.45

CERTIFICATION: Hart Bichler

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To: WESTMIN RESOURCES LTD.

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V7X 1C4

Project : 6405
Comments: ATTN: TERRY TUCKER

Page Num : 5-B
Total Pages : 6
Certificate Date: 10-MAY-95
Invoice No. : I9516528
P.O. Number :
Account : GP

CERTIFICATE OF ANALYSIS A9516528

SAMPLE	PREP CODE	Mn ppm	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
V161	217 229	845	1	0.03	34	660	18	< 2	5	72	< 0.01	< 10	< 10	31	< 10	130
V162	217 229	160	3	0.02	47	1140	26	< 2	3	81	0.03	< 10	< 10	160	< 10	570
V163	217 229	425	2	0.01	40	1160	16	< 2	2	66	0.01	< 10	< 10	81	< 10	266
V164	217 229	290	2	0.01	31	1200	12	< 2	3	73	< 0.01	< 10	< 10	54	< 10	156
V165	217 229	310	3	0.01	59	830	14	2	3	70	< 0.01	< 10	< 10	63	< 10	606
V166	217 229	160	2	0.01	41	860	12	< 2	2	61	< 0.01	< 10	< 10	57	< 10	454
V167	217 229	740	3	0.01	111	870	14	2	4	80	< 0.01	< 10	< 10	65	< 10	1225
V168	217 229	285	3	0.01	50	1060	12	< 2	4	78	< 0.01	< 10	< 10	95	< 10	276
V169	217 229	215	4	0.01	48	610	14	< 2	3	55	< 0.01	< 10	< 10	65	< 10	212
V170	217 229	275	6	0.01	89	750	14	< 2	3	53	< 0.01	< 10	< 10	67	< 10	844
V171	217 229	265	8	0.01	102	700	12	< 2	3	65	< 0.01	< 10	< 10	78	< 10	1110
V172	217 229	335	3	0.01	45	970	22	< 2	3	66	0.02	< 10	< 10	90	< 10	344
V173	217 229	215	1	0.02	44	580	8	< 2	2	55	0.01	< 10	< 10	41	< 10	542
V174	217 229	970	1	0.01	26	750	8	< 2	2	72	< 0.01	< 10	< 10	67	< 10	182
V175	217 229	235	4	0.01	38	980	12	< 2	2	91	< 0.01	< 10	< 10	118	< 10	256
V176	217 229	430	6	0.01	64	980	22	< 2	3	88	0.01	< 10	< 10	131	< 10	590
V177	217 229	315	6	0.01	38	830	16	< 2	2	71	0.01	< 10	< 10	86	< 10	184
V178	217 229	195	8	0.01	51	780	20	< 2	3	91	0.03	< 10	< 10	121	< 10	440
V179	217 229	195	8	0.01	93	1190	54	< 2	3	93	0.06	< 10	< 10	224	< 10	1340
V180	217 229	240	6	0.01	80	1300	66	< 2	3	83	0.07	< 10	< 10	190	< 10	1025
V181	217 229	305	6	0.02	108	1350	66	< 2	4	101	0.08	< 10	< 10	258	< 10	1460
V182	217 229	300	6	0.01	48	900	18	2	2	79	0.02	< 10	< 10	109	< 10	340
V183	217 229	250	7	0.01	58	1280	24	< 2	3	92	0.04	< 10	< 10	254	< 10	428
V184	217 229	380	3	0.01	74	1070	14	< 2	3	168	0.01	< 10	< 10	102	< 10	936
V185	217 229	265	7	0.01	57	940	22	< 2	2	79	0.03	< 10	< 10	141	< 10	570
V186	217 229	1625	3	0.01	50	1050	12	< 2	2	84	0.01	< 10	< 10	105	< 10	634
V187	217 229	1450	15	0.01	152	920	10	< 2	2	122	0.01	< 10	< 10	74	< 10	1210
V188	217 229	325	8	0.01	61	1010	20	4	2	85	0.01	< 10	< 10	123	< 10	504

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1995 STREAM SEDIMENT SAMPLES

BCGS Publication

RPT/96-002

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Project : HYLAND
Comments: ATTN: TERRY TUCKER

Page Number : 1-A
Total Pages : 4
Certificate Date: 13-JUN-95
Invoice No. : I9518758
P.O. Number : 6405
Account : GP

CERTIFICATE OF ANALYSIS A9518758

SAMPLE	PREP CODE	Au ppb fusion FA+AA wt. gm	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)
																2	0.86	1.0	11
																2	0.50	< 0.5	9
																2	0.50	< 0.5	10
																2	0.50	0.5	12
																2	0.52	0.5	9
																2	0.48	0.5	12
																2	1.05	1.0	8
																2	0.90	1.0	8
																2	1.47	2.0	8
																2	1.02	0.5	6
																2	1.26	1.0	11
																2	1.01	0.5	8
																2	0.86	0.5	15
																2	1.00	3.0	24
																2	0.71	0.5	7
																2	1.06	< 0.5	9
																2	1.39	18.5	10
																2	1.38	2.0	8
																2	1.39	7.5	11
																2	1.30	6.5	11
																2	1.42	5.0	9
																1	1.46	3.5	9
																1	1.54	37.5	9
																1	1.17	0.5	19
																1	0.55	< 0.5	14
																1	0.67	0.5	15
																1	0.64	< 0.5	12
																1	0.61	< 0.5	9
																1	0.59	0.5	13
																1	1.08	1.5	13
																1	0.86	0.5	12
																1	0.67	< 0.5	11
																1	1.46	< 0.5	16
																1	1.23	< 0.5	8
																1	1.06	< 0.5	8
																1	1.16	0.5	9
																4	1.09	0.5	9
95DHV028A	254	298	< 5	30.00	0.4	8	< 2	15	< 1	< 1	4	2	70	0.2	4.48	1060	0.5	< 2	1.02	< 0.5	9
95DHV028B	254	298	< 5	30.00	0.8	34	< 2	53	< 1	6	40	4	452	0.6	7.79	4430	1.0	< 2	0.74	6.5	18
95DHV029	254	298	< 5	30.00	1.0	22	< 2	55	< 1	9	32	2	1860	1.2	6.47	5350	1.0	2	1.30	45.0	11

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Comments: ATTN: TERRY TUCKER

Certificate Date: 13-JUN-95
Invoice No. : I9518758
P.O. Number : 6405
Account : GP

CERTIFICATE OF ANALYSIS A9518758

SAMPLE	PREP CODE	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)	Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)
95DHV028A	254 298	59	17	2.08	1.41	0.51	675	1	0.85	23	1010	12	142	0.27	73	< 10	70
95DHV028B	254 298	97	57	3.89	2.57	0.99	805	7	0.62	65	1070	48	146	0.40	228	10	466
95DHV029	254 298	84	55	2.82	1.84	0.77	385	9	0.51	170	1120	36	206	0.30	256	10	1800

CERTIFICATION: Bart Bichler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: WESTMIN RESOURCES LTD.

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

Project : HYLAND
Comments: ATTN: TERRY TUCKER

Certificate Date: 13-JUN-95
Invoice No. :I9518758
P.O. Number :6405
Account :GP

CERTIFICATE OF ANALYSIS A9518758

SAMPLE	PREP CODE		Au ppb fusion FA+AA wt. gm	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)
95DHV030	254	298	< 5 30.00	0.8	28	< 2	58	< 1	8	32	4	1900	0.6	6.84	5450	1.0	2	1.25	46.5	12
95DHV031	254	298	< 5 30.00	0.4	20	< 2	54	< 1	5	56	2	770	0.6	7.21	4770	1.0	2	1.03	20.0	14
95DHV032	254	298	< 5 30.00	0.4	12	< 2	54	< 1	5	50	< 2	800	0.4	6.92	4740	1.0	< 2	0.96	20.0	13
95DHV033	254	298	< 5 30.00	0.4	16	< 2	61	< 1	5	46	< 2	828	0.6	7.23	4990	1.0	4	1.00	21.5	15
95DHV034	254	298	< 5 30.00	0.8	14	< 2	66	< 1	4	50	< 2	358	0.8	7.43	4870	1.0	< 2	0.76	5.0	15
95DHV035	254	298	< 5 30.00	1.6	32	< 2	95	< 1	6	74	2	580	1.4	7.37	5740	1.5	< 2	0.77	7.0	17
95DHV036	254	298	< 5 30.00	0.8	18	< 2	67	< 1	5	48	4	806	0.6	7.12	5000	1.0	< 2	0.97	17.5	14
95DHV037	254	298	< 5 30.00	0.6	24	< 2	65	< 1	7	58	4	386	0.6	6.68	5660	1.0	< 2	0.84	6.5	16
									12	14	2	122	< 0.2	5.34	1290	0.5	< 2	0.26	0.5	11

CERTIFICATION: David Bichler

Chemex Labs Ltd.

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To: WESTMIN RESOURCES LTD.

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

Project : HYLAND
Comments: ATTN: TERRY TUCKER

Page Number :2-B
Total Pages :4
Certificate Date: 13-JUN-95
Invoice No. :I9518758
P.O. Number :6405
Account :GP

CERTIFICATE OF ANALYSIS A9518758

SAMPLE	PREP CODE		Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)	Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)
95DHV030	254	298	91	58	3.04	2.06	0.79	345	10	0.54	159	1040	34	208	0.31	257	10	1810
95DHV031	254	298	95	56	3.27	2.19	0.91	375	4	0.61	94	990	56	206	0.36	271	10	740
95DHV032	254	298	86	53	3.15	2.12	0.86	345	4	0.60	93	890	56	199	0.35	254	10	740
95DHV033	254	298	94	64	3.28	2.20	0.90	370	4	0.58	100	950	50	202	0.35	263	10	784
95DHV034	254	298	94	67	3.20	2.25	0.96	460	3	0.61	70	1040	50	168	0.33	256	< 10	330
95DHV035	254	298	102	95	3.37	2.33	1.06	520	6	0.51	108	1240	74	164	0.34	295	10	542
95DHV036	254	298	93	68	3.18	2.22	0.90	375	4	0.59	107	990	52	200	0.34	258	10	750
95DHV037	254	298	89	66	3.39	2.31	1.02	515	7	0.58	70	1000	64	178	0.36	254	10	372

CERTIFICATION: Hart Bichler

Chemex Labs Ltd.

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To: WESTMIN RESOURCES LTD.

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VANCOUVER, BC
V7X 1C4

Project : HYLAND
Comments: ATTN: TERRY TUCKER

Page Number :3-A
Total Pages :4
Certificate Date: 13-JUN-95
Invoice No. :I9518758
P.O. Number :6405
Account :GP

CERTIFICATE OF ANALYSIS A9518758

SAMPLE	PREP CODE		Au ppb fusion FA+AA	wt. gm	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)
95DPV084	254	298	< 5	30.00	1.2	78	< 2	44	< 1	11	22	4	1020	1.2	5.45	4340	0.5	2	1.25	25.5	14
95DPV085	254	298	< 5	30.00	1.0	12	< 2	33	< 1	4	28	2	396	1.2	7.98	3500	1.0	< 2	0.71	4.0	14
95DPV086	254	298	< 5	30.00	0.8	28	< 2	33	< 1	12	30	2	414	0.8	7.13	3950	1.0	< 2	0.81	4.0	13
95DPV087	254	298	< 5	30.00	0.8	14	< 2	35	< 1	4	36	2	230	0.8	7.59	4030	1.0	4	0.70	1.5	15
95DPV088	254	298	< 5	30.00	1.0	16	< 2	37	< 1	2	32	2	198	0.6	5.95	1540	0.5	6	1.01	2.0	20
95DPV089	254	298	< 5	30.00	0.4	22	< 2	42	< 1	2	38	4	138	0.6	8.69	1880	1.0	2	0.46	1.0	19
95DPV090	254	298	< 5	30.00	0.8	26	< 2	44	< 1	2	42	2	198	0.8	7.88	1880	1.0	2	0.90	1.0	18
95DPV091	254	298	< 5	30.00	0.6	56	< 2	42	< 1	9	36	2	350	0.8	8.57	4830	1.0	< 2	0.71	3.5	18
95DPV092	254	298	< 5	15.00	1.2	36	< 2	42	< 1	8	36	2	306	1.0	7.08	3420	0.5	< 2	1.48	5.5	13
95DPV093	254	298	< 5	30.00	0.6	50	< 2	39	< 1	7	36	2	294	0.6	8.79	3820	1.0	< 2	0.82	3.0	21
95DPV094	254	298	15	30.00	0.6	30	< 2	39	< 1	4	34	2	250	0.6	8.24	3150	1.0	4	0.89	2.5	16

CERTIFICATION: Dan Buchler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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To: WESTMIN RESOURCES LTD.

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

Project : HYLAND
Comments: ATTN: TERRY TUCKER

Page Number :3-B
Total Pages :4
Certificate Date: 13-JUN-95
Invoice No. :I9518758
P.O. Number :6405
Account :GP

CERTIFICATE OF ANALYSIS A9518758

SAMPLE	PREP CODE		Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)	Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)
95DPV084	254	298	79	46	2.74	1.67	0.83	1265	9	0.32	91	1310	20	147	0.26	355	10	908
95DPV085	254	298	91	36	3.19	2.48	0.89	670	4	0.55	52	1040	30	137	0.35	271	10	374
95DPV086	254	298	83	35	3.04	2.16	0.91	585	11	0.70	56	950	32	160	0.35	235	10	394
95DPV087	254	298	86	37	3.43	2.35	0.91	865	4	0.64	41	1110	44	151	0.38	227	10	220
95DPV088	254	298	62	47	3.35	1.85	0.63	3760	1	0.48	47	1350	30	130	0.25	98	< 10	176
95DPV089	254	298	95	43	4.15	2.93	0.88	865	2	0.63	40	820	38	97	0.36	134	< 10	130
95DPV090	254	298	89	45	3.73	2.53	0.88	1240	1	0.57	41	950	42	113	0.30	158	10	184
95DPV091	254	298	102	44	3.94	2.74	1.02	790	9	0.64	59	950	40	122	0.39	268	10	334
95DPV092	254	298	84	43	3.26	1.97	0.91	1765	7	0.61	48	1110	36	166	0.33	231	10	290
95DPV093	254	298	102	43	4.23	2.81	1.05	1080	6	0.63	54	900	42	112	0.37	237	10	292
95DPV094	254	298	94	41	3.86	2.61	0.96	835	3	0.66	45	970	36	121	0.39	201	10	242

CERTIFICATION: Hart Bichler

Chemex Labs Ltd.

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To: WESTMIN RESOURCES LTD.

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VANCOUVER, BC
V7X 1C4

Project : HYLAND
Comments: ATTN: TERRY TUCKER

Page Number :4-A
Total Pages :4
Certificate Date: 13-JUN-95
Invoice No. :I9518758
P.O. Number :6405
Account :GP

CERTIFICATE OF ANALYSIS A9518758

SAMPLE	PREP CODE		Au ppb fusion FA+AA	wt. gm	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)
[redacted]	254	298																			
	254	298																			
	254	298																			
	254	298																			
	254	298																			15
95KSV028	254	298	< 5	15.00	0.6	18	< 2	33	< 1	2	24	4	392	0.8	7.81	2210	1.0	2	1.06	8.5	13
95KSV029	254	298	< 5	15.00	0.6	28	2	49	< 1	6	40	2	544	0.6	7.64	4300	1.0	2	0.91	11.0	18
95KSV030	254	298	30	30.00	1.2	34	< 2	83	< 1	5	78	2	652	1.2	6.51	3560	1.5	2	0.88	9.5	14
95KSV031	254	298	< 5	15.00	0.6	20	< 2	47	< 1	5	36	2	482	0.6	7.47	3730	1.0	2	0.89	7.5	15

CERTIFICATION: Stuart Bichler

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To: TMIN)UHC TD.

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

Project : HYLAND
Comments: ATTN: TERRY TUCKER

Page Number :4-B
Total Pages :4
Certificate Date: 13-JUN-95
Invoice No. : I9518758
P.O. Number :6405
Account :GP

CERTIFICATE OF ANALYSIS A9518758

SAMPLE	PREP CODE		Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)	Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)
[redacted]	254	298	[redacted]															
	254	298																
	254	298																
	254	298																
	254	298																
95KSV028	254	298	78	35	3.12	2.16	0.81	470	2	0.62	49	1110	28	133	0.28	133	< 10	376
95KSV029	254	298	92	52	3.74	2.25	0.99	720	4	0.56	72	1070	42	149	0.34	226	< 10	518
95KSV030	254	298	95	84	3.33	2.15	1.23	505	4	0.50	83	1560	78	139	0.33	262	< 10	582
95KSV031	254	298	87	48	3.58	2.15	0.96	630	6	0.59	63	1040	40	142	0.33	204	< 10	442

CERTIFICATION: David Bichler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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To: WESTMIN RESOURCES LTD.

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

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Project : HYLAND
Comments: ATTN: TERRY TUCKER

Page Number :1-A
Total Pages :4
Certificate Date: 13-JUN-95
Invoice No. :I9518758
P.O. Number :6405
Account :GP

CERTIFICATE OF ANALYSIS A9518758

SAMPLE	PREP CODE	Au ppb fusion FA+AA wt. gm	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)
[redacted]	254 298																		
[redacted]	254 298																		
[redacted]	254 298																		
[redacted]	254 298																		
95YTV017	254 298	< 5 30.00	2.0	14	< 2	91	< 1	3	110	< 2	718	1.8	6.12	2930	2.0	< 2	1.39	18.5	10
95YTV018	254 298	< 5 30.00	0.8	14	< 2	41	< 1	2	132	2	348	0.6	5.46	3100	1.5	< 2	1.38	2.0	8
95YTV019	254 298	< 5 30.00	1.2	6	< 2	60	< 1	3	174	< 2	564	0.8	5.81	3580	2.0	< 2	1.39	7.5	11
95YTV020	254 298	< 5 30.00	1.0	14	< 2	59	< 1	3	146	2	584	0.8	5.74	3510	2.0	2	1.30	6.5	11
95YTV021	254 298	< 5 30.00	1.4	22	< 2	43	< 1	2	62	2	366	0.8	5.73	3430	1.5	2	1.42	5.0	9
95YTV022	254 298	< 5 30.00	1.4	12	< 2	46	< 1	3	64	2	370	1.2	5.97	3700	2.0	4	1.46	3.5	9
95YTV023	254 298	< 5 30.00	3.2	54	< 2	178	< 1	8	168	4	2930	3.0	6.04	6220	4.0	2	1.54	37.5	9
[redacted]	254 298																		
[redacted]	254 298																		
[redacted]	254 298																		
[redacted]	254 298																		
[redacted]	254 298																		
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[redacted]	254 298																		

CERTIFICATION: Ivan Bichler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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V7X 1C4

Project : HYLAND
Comments: ATTN: TERRY TUCKER

Page Number :1-B
Total Pages :4
Certificate Date: 13-JUN-95
Invoice No. :I9518758
P.O. Number :6405
Account :GP

CERTIFICATE OF ANALYSIS A9518758

SAMPLE	PREP CODE	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)	Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	
[redacted]	254 298																	
[redacted]	254 298																	
[redacted]	254 298																	
95YTV017	254 298	92	105	2.93	1.73	1.28	735	3	0.61	63	1770	140	177	0.30	195	10	708	718
95YTV018	254 298	90	48	2.42	1.90	1.27	590	3	0.74	36	1070	156	182	0.34	204	10	342	348
95YTV019	254 298	98	67	2.87	1.83	1.23	830	3	0.63	46	1380	204	173	0.35	213	10	544	554
95YTV020	254 298	98	65	2.63	1.81	1.17	750	3	0.67	44	1290	170	170	0.34	199	10	562	584
95YTV021	254 298	94	47	2.39	1.76	1.29	840	3	0.72	46	1240	76	182	0.31	283	10	364	366
95YTV022	254 298	101	51	2.46	1.79	1.35	720	3	0.68	52	1340	76	180	0.31	320	10	384	390
95YTV023	254 298	158	187	2.85	1.71	1.11	650	10	0.40	146	1740	188	208	0.30	770	10	2880	
[redacted]	254 298																	
[redacted]	254 298																	
[redacted]	254 298																	
[redacted]	254 298																	

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Project : HYLAND
Comments:

Page Number :1-A
Total Pages :2
Certificate Date: 21-JUN-95
Invoice No. :I9519123
P.O. Number :6405
Account :GP

CERTIFICATE OF ANALYSIS A9519123

SAMPLE	PREP CODE		Au ppb fusion FA+AA	Ag ppm wt. gm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)
	254	285																		
	254	285																		
	254	285																		
	254	285																		
	254	285																		
	254	285																		
	254	285																		
95DPV114	254	285	< 5	30.00 < 0.2	7.06	1170	1.5	4	0.86	1.0	20	74	23	4.30	1.72	0.60	920	< 1	0.94	36
95DPV115	254	285	< 5	30.00 < 0.2	7.60	1060	1.5	2	0.70	0.5	19	79	24	4.36	1.83	0.63	1130	< 1	0.95	36
95DPV116	254	285	< 5	30.00 < 0.2	8.05	1080	2.0	2	0.73	0.5	16	77	26	4.65	1.76	0.51	1680	< 1	0.74	34
95DPV117	254	285	< 5	30.00 < 0.2	8.81	1110	2.0	4	0.62	0.5	20	82	24	5.87	1.86	0.52	1270	< 1	0.81	33
95DPV118	254	285	< 5	30.00 < 0.2	8.84	900	2.0	4	0.62	0.5	23	84	35	4.42	2.10	0.54	1030	< 1	0.89	36
95DPV119	254	285	< 5	30.00 < 0.2	9.34	920	2.0	2	0.52	< 0.5	22	84	38	4.73	2.09	0.51	725	2	0.89	38
95DPV120	254	285	< 5	30.00 < 0.2	7.57	2630	1.5	< 2	0.57	1.0	18	81	25	4.49	1.99	0.77	995	2	0.73	39
95DPV121	254	285	< 5	30.00 < 0.2	9.37	970	2.0	2	0.60	0.5	23	83	32	4.83	2.01	0.49	3680	< 1	0.85	35
	254	285																		
	254	285																		
	254	285																		
	254	285																		
	254	285																		
	254	285																		
	254	285																		
	254	285																		
	254	285																		
	254	285																		
95KSV049	254	285	< 5	30.00 < 0.2	9.18	3060	2.5	8	0.70	4.5	22	111	43	4.19	2.83	1.34	745	2	0.69	59
95KSV050	254	285	45	30.00 0.6	7.12	3560	2.0	6	0.98	6.0	15	87	56	3.32	2.19	0.95	475	3	0.71	64
95KSV051	254	285	< 5	30.00 < 0.2	7.14	3710	2.0	6	0.89	6.0	17	90	51	3.49	2.32	1.00	580	6	0.72	56
95KSV052	254	285	< 5	30.00 0.6	7.59	2740	2.0	8	1.07	7.5	15	89	51	3.22	2.16	1.00	395	4	0.63	61
95KSV053	254	285	< 5	30.00 < 0.2	7.64	4900	2.0	6	0.86	15.0	26	99	47	4.21	2.59	1.45	585	9	0.43	118
95KSV054	254	285	< 5	30.00 0.2	7.66	4520	2.0	4	0.82	7.0	17	93	54	3.74	2.39	1.07	555	7	0.63	71
95KSV055	254	285	< 5	30.00 < 0.2	7.45	5530	2.0	8	1.19	7.5	18	89	47	3.58	2.36	0.99	580	9	0.57	72
95KSV056	254	285	< 5	30.00 0.4	5.54	6730	2.0	4	0.72	8.0	14	91	65	2.84	1.99	1.11	525	9	0.46	67
95KSV057	254	285	< 5	30.00 0.8	5.73	4630	1.5	6	1.64	25.0	13	98	104	2.62	1.75	1.28	380	8	0.68	140

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Analytical Chemists * Geochemists * Registered Assayers

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To: WESTMIN RESOURCES LTD.

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V7X 1C4

Project : HYLAND
Comments:

Page Number :1-B
Total Pages :2
Certificate Date: 21-JUN-95
Invoice No. :I9519123
P.O. Number :6405
Account :GP

CERTIFICATE OF ANALYSIS A9519123

SAMPLE	PREP CODE		P ppm (ICP)	Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
[redacted]	254	285															
[redacted]	254	285															
95DPV114	254	285	980	14	145	0.23	107	< 10	138	0.2	< 2	< 2	22	< 1	< 1	16	2	132
95DPV115	254	285	1040	14	134	0.27	110	< 10	140	0.2	4	< 2	23	< 1	< 1	16	4	136
95DPV116	254	285	1280	12	151	0.25	116	< 10	188	0.2	8	< 2	24	< 1	< 1	14	2	196
95DPV117	254	285	1290	18	149	0.29	131	< 10	192	0.2	14	< 2	23	< 1	1	20	4	190
95DPV118	254	285	800	16	144	0.32	119	< 10	138	0.2	8	< 2	31	< 1	< 1	20	2	144
95DPV119	254	285	980	18	149	0.30	117	< 10	140	0.2	6	< 2	35	< 1	< 1	20	2	144
95DPV120	254	285	1130	16	121	0.29	203	< 10	206	0.2	12	< 2	24	< 1	2	18	2	218
95DPV121	254	285	770	20	162	0.29	97	< 10	122	0.2	8	< 2	23	< 1	< 1	24	2	128
[redacted]	254	285																
[redacted]	254	285																
[redacted]	254	285																
[redacted]	254	285																
[redacted]	254	285																
[redacted]	254	285																
[redacted]	254	285																
[redacted]	254	285																
[redacted]	254	285																
[redacted]	254	285																
95KSV049	254	285	1000	52	123	0.39	203	< 10	394	0.2	24	< 2	35	< 1	2	54	2	376
95KSV050	254	285	1160	44	154	0.35	206	< 10	424	0.6	12	< 2	54	< 1	3	42	4	438
95KSV051	254	285	1120	44	147	0.35	212	< 10	386	0.2	24	< 2	46	< 1	4	48	4	386
95KSV052	254	285	1150	34	152	0.31	227	< 10	550	0.6	24	< 2	48	< 1	3	36	4	572
95KSV053	254	285	1230	16	97	0.35	326	< 10	1930	0.2	18	< 2	43	< 1	8	18	4	1915
95KSV054	254	285	1150	40	137	0.34	268	< 10	536	0.2	22	< 2	52	< 1	6	44	4	554
95KSV055	254	285	1000	32	140	0.32	251	< 10	648	0.2	24	< 2	46	< 1	8	34	2	686
95KSV056	254	285	1450	46	133	0.25	370	< 10	438	0.4	32	2	64	< 1	9	44	4	490
95KSV057	254	285	1660	54	188	0.28	433	10	1780	0.8	26	< 2	98	< 1	7	60	4	1890

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To: WESTMIN RESOURCES LTD.

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Project : HYLAND
Comments:

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Total Pages :2
Certificate Date: 21-JUN-95
Invoice No. :I9519123
P.O. Number :6405
Account :GP

CERTIFICATE OF ANALYSIS A9519123

SAMPLE	PREP CODE		Au ppb fusion FA+AA	Ag ppm wt. gm	Al % AAS	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)
95KSV058	254	285	< 5	30.00	1.0	5.84	5560	2.0	6	1.60	26.5	13	94	93	2.69	1.80	1.29	395	7	0.71	135
95KSV059	254	285	15	30.00	0.6	6.30	6450	2.0	10	1.34	19.5	15	101	76	3.06	2.01	1.44	415	9	0.68	113
95KSV060	254	285	< 5	30.00	0.2	7.34	6140	2.0	6	0.84	6.5	18	94	50	3.58	2.19	0.80	690	9	0.59	77
95KSV061	254	285	< 5	30.00	0.4	6.57	5730	1.5	8	1.12	14.0	16	96	65	3.21	2.05	1.02	570	8	0.60	90
95KSV062	254	285	< 5	30.00	1.2	5.62	4920	1.5	10	1.06	9.5	7	100	77	1.81	1.86	1.71	225	7	0.60	58
95KSV063	254	285	< 5	30.00	0.4	6.04	5290	1.5	6	1.18	10.5	14	89	56	2.71	1.85	0.93	495	6	0.71	84
[redacted]	254	285																			
	254	285																			
	254	285																			
	254	285																			
	254	285																			
	254	285																			
	254	285																			
	254	285																			
95YTV053	254	285	< 5	30.00	2.8	6.04	7660	6.0	4	1.89	66.0	10	180	221	2.75	1.71	0.99	610	10	0.71	312
95YTV054	254	285	< 5	30.00	2.4	6.06	8000	4.0	10	1.54	49.5	12	139	148	2.80	1.72	0.89	525	10	0.67	186
95YTV055	254	285	45	30.00	2.8	5.88	6440	4.0	8	1.51	48.0	11	144	142	2.64	1.75	1.14	465	11	0.61	221
95YTV056	254	285	< 5	30.00	2.8	5.35	5610	7.5	6	1.86	45.5	10	178	248	2.50	1.52	1.08	800	7	0.53	206
95YTV057	254	285	< 5	30.00	1.2	5.77	4150	3.0	6	1.50	17.5	12	94	88	2.65	1.60	1.12	695	5	0.66	90
95YTV058	254	285	< 5	30.00	1.8	6.88	7670	4.0	8	1.42	46.5	13	145	153	3.30	2.01	1.06	575	12	0.51	149
95YTV059	254	285	< 5	30.00	1.4	6.38	5790	3.0	2	1.42	23.5	13	116	103	3.24	1.85	1.18	635	8	0.58	106
95YTV060	254	285	5	30.00	1.4	6.10	4930	3.0	6	1.49	22.5	12	101	97	2.85	1.74	1.11	710	5	0.62	100
95YTV061	254	285	< 5	30.00	1.2	5.82	4190	3.0	4	1.45	14.5	13	96	83	2.61	1.79	1.12	745	3	0.72	76

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Project : HYLAND
Comments:

Certificate Date: 21-JUN-95
Invoice No. : I9519123
P.O. Number : 6405
Account : GP

CERTIFICATE OF ANALYSIS A9519123

SAMPLE	PREP CODE		P ppm (ICP)	Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
95KSV058	254	285	1600	70	190	0.28	431	< 10	1830	0.8	26	< 2	92	< 1	8	68	4	1950
95KSV059	254	285	1580	80	175	0.30	435	< 10	1670	0.6	30	< 2	72	< 1	8	82	6	1750
95KSV060	254	285	1090	22	164	0.31	354	< 10	598	0.2	36	< 2	49	< 1	9	28	6	632
95KSV061	254	285	1240	40	167	0.30	379	< 10	948	0.4	32	< 2	63	< 1	7	42	4	996
95KSV062	254	285	1190	28	152	0.27	462	< 10	392	1.0	26	< 2	75	< 1	6	26	6	400
95KSV063	254	285	1240	32	182	0.32	336	< 10	886	0.2	28	< 2	53	< 1	5	30	4	918
[redacted]	254	285																
[redacted]	254	285																
[redacted]	254	285																
[redacted]	254	285																
[redacted]	254	285																
[redacted]	254	285																
[redacted]	254	285																
95YTV053	254	285	1970	190	246	0.31	820	< 10	5120	3.0	48	< 2	202	< 1	9	168	4	5180
95YTV054	254	285	1680	166	219	0.30	639	< 10	2970	2.4	40	< 2	140	< 1	9	158	[illegible]	3000
95YTV055	254	285	1890	104	213	0.26	695	< 10	3090	3.2	26	< 2	137	< 1	10	98	4	3230
95YTV056	254	285	1710	186	237	0.28	827	10	3730	3.2	68	< 2	245	< 1	7	176	4	3980
95YTV057	254	285	1600	104	180	0.28	317	< 10	1320	1.4	16	< 2	80	< 1	3	96	4	1320
95YTV058	254	285	1710	160	194	0.35	838	10	2640	1.6	60	< 2	142	< 1	9	154	6	2640
95YTV059	254	285	1690	116	180	0.30	459	< 10	1580	1.6	36	< 2	93	< 1	7	96	2	1560
95YTV060	254	285	1650	106	184	0.29	410	< 10	1445	1.4	30	< 2	89	< 1	4	94	2	1430
95YTV061	254	285	1630	106	180	0.26	314	< 10	932	1.4	20	< 2	73	< 1	4	92	2	906

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To: WESTMIN RESOURCES LTD.

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Project : HYLAND
Comments: ATTN: TERRY TUCKER

Page Number :1-B
Total Pages :1
Certificate Date: 30-AUG-95
Invoice No. :I9525824
P.O. Number :6405
Account :GP

CERTIFICATE OF ANALYSIS A9525824

SAMPLE	PREP CODE		Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
DHV-201	254	285	104	179	0.30	296	< 10	1185	1.2	20	< 2	77	< 1	4	96	< 2	1155
DHV-203	254	285	122	191	0.34	631	< 10	2130	2.0	42	< 2	125	< 1	7	126	2	2220
DPV-344	254	285	44	153	0.35	188	< 10	436	0.4	18	< 2	43	< 1	4	40	< 2	418
DPV-345	254	285	36	134	0.29	123	< 10	378	0.4	12	< 2	32	< 1	2	30	< 2	362
DPV-346	254	285	44	151	0.34	184	< 10	432	0.4	26	< 2	48	< 1	4	40	< 2	434
DPV-347	254	285	82	164	0.33	218	< 10	566	1.2	24	< 2	79	< 1	4	74	< 2	550
DPV-353	254	285	86	175	0.32	258	< 10	454	2.0	24	< 2	82	< 1	3	80	< 2	464
DPV-364	254	285	142	181	0.32	309	< 10	656	1.2	18	< 2	68	< 1	4	134	< 2	666
DPV-365	254	285	136	171	0.27	283	< 10	670	1.6	20	< 2	76	< 1	4	124	2	684
DPV-366	254	285	130	172	0.29	244	< 10	732	1.2	12	< 2	79	< 1	2	122	< 2	744
DPV-367	254	285	140	163	0.27	244	< 10	766	1.4	14	< 2	81	< 1	3	126	< 2	720
DPV-376	254	285	124	208	0.27	784	< 10	3080	2.8	26	< 2	137	< 1	8	106	2	2770
DPV-387	254	285	34	136	0.31	302	< 10	636	0.8	30	< 2	73	< 1	10	32	2	656
HDM-021	254	285	156	170	0.30	290	< 10	884	1.4	16	< 2	84	< 1	3	130	2	794
HDM-022	254	285	126	176	0.29	319	< 10	800	1.2	14	< 2	80	< 1	4	110	2	726
HDM-023	254	285	126	163	0.27	317	< 10	924	1.6	20	< 2	97	< 1	4	118	< 2	920
HDM-024	254	285	120	158	0.27	307	< 10	1385	1.8	22	< 2	98	< 1	4	116	< 2	1430
HDM-025	254	285	140	183	0.33	751	< 10	2800	2.6	54	< 2	174	< 1	8	136	4	2970

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IMAGE

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To: WESTMIN RESOURCES LTD.

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Project : HYLAND
Comments: ATTN: TERRY TUCKER

Page Number :1-A
Total Pages :1
Certificate Date: 30-AUG-95
Invoice No. :I9525824
P.O. Number :6405
Account :GP

CERTIFICATE OF ANALYSIS A9525824

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)
DHV-201	254	285	< 5	1.4	5.83	4140	2.0	< 2	1.38	14.5	10	92	74	2.65	1.78	1.11	630	4	0.66	76	1470
DHV-203	254	285	30	2.2	6.31	6180	1.5	< 2	1.28	33.0	9	126	118	2.71	1.97	0.92	460	7	0.55	109	1360
DPV-344	254	285	< 5	0.8	7.71	3420	1.5	< 2	0.92	8.0	14	84	40	3.41	2.50	0.91	575	3	0.70	55	990
DPV-345	254	285	< 5	0.8	7.62	2160	0.5	< 2	1.02	9.0	12	75	28	2.96	2.35	0.78	410	1	0.68	44	1000
DPV-346	254	285	< 5	0.8	6.90	3460	0.5	< 2	0.99	8.5	15	77	43	3.24	2.23	0.85	645	4	0.62	60	980
DPV-347	254	285	< 5	1.4	5.74	3150	0.5	< 2	0.99	9.0	13	75	76	3.08	2.06	1.06	495	4	0.64	77	1410
DPV-353	254	285	40	2.0	5.40	3210	1.0	< 2	1.08	9.0	9	77	75	2.53	1.89	1.15	450	3	0.66	59	1660
DPV-364	254	285	< 5	1.6	5.88	3720	1.5	< 2	1.57	10.0	10	97	61	2.71	1.80	1.23	945	5	0.69	54	1520
DPV-365	254	285	< 5	1.8	5.47	3450	2.0	< 2	1.59	13.0	9	91	69	2.46	1.66	1.12	960	4	0.63	56	1540
DPV-366	254	285	< 5	1.6	5.94	3400	1.5	< 2	1.50	10.5	11	88	72	2.69	1.75	1.20	880	3	0.68	59	1420
DPV-367	254	285	< 5	1.6	5.76	3320	2.0	< 2	1.58	13.5	12	90	81	2.76	1.65	1.20	1100	3	0.59	63	1570
DPV-376	254	285	< 5	3.4	5.56	6540	3.5	< 2	1.53	49.0	9	155	154	2.51	1.66	1.25	475	10	0.51	214	1870
DPV-387	254	285	< 5	1.0	7.18	8210	< 0.5	< 2	0.52	6.5	21	93	67	3.89	2.26	0.64	660	10	0.39	97	1200
HDM-021	254	285	< 5	1.6	6.44	3860	1.5	< 2	1.57	14.5	12	102	90	3.02	1.84	1.34	1020	5	0.63	70	1660
HDM-022	254	285	< 5	1.4	6.18	4100	1.0	< 2	1.48	13.5	12	100	85	2.86	1.85	1.25	790	5	0.63	68	1590
HDM-023	254	285	< 5	1.6	5.98	3940	1.0	< 2	1.49	16.0	12	96	93	2.82	1.74	1.21	780	5	0.54	76	1570
HDM-024	254	285	< 5	1.6	5.76	3900	1.0	< 2	1.38	17.5	11	94	89	2.73	1.66	1.14	665	4	0.51	89	1510
HDM-025	254	285	< 5	2.6	6.66	6720	1.5	< 2	1.46	50.5	11	144	166	3.16	2.00	1.04	510	10	0.41	149	1540

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Chemex Labs Ltd.

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Project : HYLAND
Comments: ATTN: TERRY TUCKER

Page Number : 1-A
Total Pages : 1
Certificate Date: 01-SEP-95
Invoice No. : I9525375
P.O. Number :
Account : GP

CERTIFICATE OF ANALYSIS A9525375

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)
95TTL001	254	285	< 5	< 0.2	7.20	670	3.5	< 2	1.28	0.5	14	78	30	3.90	2.24	0.65	695	1	0.61	32	780
95TTL002	254	285	< 5	2.4	6.13	7810	6.0	6	1.35	57.0	10	182	172	3.05	1.61	0.98	590	12	0.49	222	1640
95TTL003	254	285	< 5	1.8	5.77	7170	4.5	6	1.20	34.0	11	122	107	2.75	1.60	0.99	525	9	0.55	146	1560
95TTL004	254	285	< 5	0.4	7.20	2830	4.0	< 2	0.86	3.0	14	92	40	3.29	2.15	0.89	720	4	0.62	43	1010

CERTIFICATION: Stuart Bichler

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CERTIFICATE OF ANALYSIS A9525375

SAMPLE	PREP CODE		Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
95TTL001	254	285	62	139	0.28	87	< 10	142	0.2	100	< 2	29	< 1	< 1	54	< 2	132
95TTL002	254	285	204	200	0.32	706	< 10	3660	2.4	44	< 2	171	< 1	11	192	< 2	3650
95TTL003	254	285	100	187	0.30	552	< 10	2240	1.8	32	< 2	101	< 1	7	90	< 2	2150
95TTL004	254	285	44	126	0.36	192	< 10	246	0.2	32	< 2	41	< 1	3	36	< 2	240

CERTIFICATION:

SOIL SAMPLE ANALYSES

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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Page Number :1-A
Total Pages :3
Certificate Date: 31-AUG-95
Invoice No. :I9525821
P.O. Number :6405
Account :GP

CERTIFICATE OF ANALYSIS A9525821

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)
95DHS-001	201	285	< 5	0.8	5.98	2050	1.5	4	0.57	1.5	9	71	19	2.71	1.81	0.70	350	2	0.87	20	1140
95DHS-002	201	285	< 5	1.0	5.58	3580	1.5	4	0.25	5.0	8	71	28	2.46	2.01	0.58	140	6	0.52	28	990
95DHS-003	201	285	< 5	< 0.2	6.63	2910	1.0	6	0.27	1.0	13	75	29	3.29	1.91	0.72	295	4	0.57	31	740
95DHS-004	201	285	< 5	4.8	7.92	6380	1.5	8	0.55	6.5	12	139	89	3.08	2.07	0.86	335	13	0.56	57	1420
95DHS-005	201	285	< 5	1.2	5.36	2030	1.0	4	0.50	1.0	5	57	11	1.61	1.54	0.44	150	2	0.91	11	620
95DHS-006	201	285	< 5	0.8	5.76	3660	2.0	4	0.31	1.5	4	70	17	1.65	1.78	0.46	110	10	0.64	8	600
95DHS-007	201	285	< 5	2.8	6.00	1720	< 0.5	2	0.65	4.0	10	89	13	4.54	1.49	0.70	295	5	1.01	19	3610
95DHS-008	201	285	< 5	2.4	4.81	3640	0.5	4	0.30	2.5	6	125	30	2.85	1.21	0.56	110	22	0.46	60	3000
95DHS-009	201	285	< 5	1.8	5.37	2090	0.5	< 2	0.52	1.5	7	82	16	2.84	1.40	0.58	195	9	0.87	25	1750
95DHS-010	201	285	< 5	1.2	5.62	3630	< 0.5	6	0.37	1.5	7	95	34	3.08	1.63	0.49	160	14	0.63	30	1720
95DHS-011	201	285	< 5	1.0	6.04	4830	0.5	4	0.31	2.0	8	123	48	3.36	1.56	0.58	100	15	0.38	63	2980
95DHS-012	201	285	< 5	1.4	5.57	2940	1.0	< 2	0.52	1.5	7	76	24	2.67	1.52	0.58	225	6	0.81	28	1830
95DHS-013	201	285	< 5	1.8	6.08	2450	0.5	4	0.46	2.0	12	79	26	3.11	1.56	0.68	255	4	0.87	29	1360
95DHS-014	201	285	< 5	1.0	5.73	4350	0.5	2	0.27	1.5	4	77	33	2.18	1.49	0.41	105	7	0.55	19	900
95DHS-015	201	285	< 5	2.0	5.68	2160	< 0.5	4	0.41	2.0	9	74	27	3.61	1.53	0.56	190	6	0.77	38	1240
95DHS-016	201	285	< 5	0.6	6.40	2720	< 0.5	4	0.43	1.5	9	80	29	3.21	1.68	0.68	215	4	0.83	29	810
95DHS-017	201	285	< 5	0.6	5.32	1750	0.5	2	0.45	2.0	5	72	13	2.52	1.43	0.43	180	3	0.86	14	1030
95DHS-018	201	285	< 5	0.4	6.28	4090	1.5	2	0.41	1.5	5	67	29	1.87	1.70	0.44	125	6	0.77	19	570
95DHS-019	201	285	< 5	< 0.2	6.09	2940	1.5	4	0.33	1.5	7	80	20	2.80	1.70	0.67	155	4	0.58	25	440
95DHS-020	201	285	< 5	0.2	5.87	3280	1.0	2	0.42	1.0	7	69	21	2.37	1.69	0.62	170	3	0.75	27	370
95DHS-021	201	285	< 5	0.4	5.35	1390	1.0	< 2	0.48	0.5	3	58	8	1.61	1.54	0.43	150	2	0.88	10	350
95DHS-022	201	285	< 5	0.8	5.70	1060	1.5	< 2	0.60	0.5	4	59	13	2.24	1.44	0.45	200	2	1.10	11	600
95DHS-023	201	285	< 5	0.4	5.81	1440	2.0	4	0.47	1.0	6	72	16	3.34	1.63	0.56	215	3	0.86	17	1260
95DHS-024	201	285	< 5	0.2	6.61	2730	2.0	2	0.29	0.5	7	72	60	3.41	1.86	0.45	130	17	0.63	36	1280
95DHS-025	201	285	< 5	0.8	6.15	1740	2.0	2	0.44	0.5	6	75	20	3.21	1.69	0.51	185	7	0.85	15	920
95DHS-026	201	285	10	0.4	5.68	1460	1.5	< 2	0.41	1.0	4	66	12	2.65	1.62	0.46	180	2	0.81	14	530
95DHS-027	201	285	< 5	0.2	6.03	1650	1.5	< 2	0.34	0.5	4	70	20	3.08	1.75	0.44	145	5	0.70	14	420
95DHS-028	201	285	< 5	1.4	5.89	1490	1.0	< 2	0.37	1.5	6	71	14	3.91	1.63	0.52	180	2	0.78	16	710
95DHS-029	201	285	< 5	0.8	5.45	1310	1.5	< 2	0.42	1.5	4	60	13	2.38	1.66	0.45	170	1	0.81	11	860
95DHS-030	201	285	< 5	0.8	5.93	1100	1.5	< 2	0.50	1.0	8	65	14	3.32	1.49	0.57	285	1	0.85	16	1040
95DHS-031	201	285	< 5	0.6	6.27	1630	1.0	< 2	0.44	1.0	5	74	13	2.79	1.74	0.54	180	2	0.74	13	1060
95DHS-032	201	285	< 5	1.0	6.68	1940	1.5	< 2	0.29	0.5	5	74	27	3.13	1.82	0.50	135	6	0.61	18	960
95DHS-033	201	285	< 5	0.6	6.16	2730	1.5	< 2	0.23	0.5	3	69	12	1.85	1.94	0.35	80	14	0.55	8	570
95DHS-034	201	285	< 5	< 0.2	6.48	1470	2.0	2	0.36	3.0	11	69	51	3.66	2.13	0.87	245	4	0.55	36	750
95DHS-035	201	285	< 5	3.2	6.33	1850	3.0	2	0.61	0.5	12	107	49	3.56	2.43	0.68	635	7	0.62	45	2300
95DHS-036	201	285	< 5	0.2	5.29	1810	1.0	2	0.65	1.5	13	52	30	2.47	1.93	0.62	1745	1	0.64	13	1100
95DHS-037	201	285	< 5	< 0.2	3.87	1190	1.0	< 2	0.45	0.5	5	44	17	1.88	1.28	0.41	190	2	0.60	16	680
95DHS-038	201	285	< 5	1.2	5.22	1330	1.0	< 2	0.75	1.0	11	50	21	2.27	1.72	0.48	1100	1	1.10	16	540
95DHS-039	201	285	< 5	0.6	4.98	1260	1.0	< 2	0.60	1.5	7	52	13	1.81	1.68	0.44	450	2	0.99	11	670
95DHS-040	201	285	< 5	0.8	5.83	1050	1.0	2	0.63	1.0	10	70	17	3.35	1.74	0.67	295	2	1.03	24	540

CERTIFICATION: Jan Bruiter

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
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PHONE: 604-984-0221 FAX: 604-984-0218

To: WESTMIN RESOURCES LTD.

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

Project : HYLAND
Comments: ATTN: TERRY TUCKER

Page Number : 1-B
Total Pages : 3
Certificate Date: 31-AUG-95
Invoice No. : I9525821
P.O. Number : 6405
Account : GP

CERTIFICATE OF ANALYSIS A9525821

SAMPLE	PREP CODE		Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
95DHS-001	201	285	18	114	0.29	183	< 10	116	0.6	34	< 2	20	< 1	2	16	2	124
95DHS-002	201	285	14	73	0.30	192	< 10	232	0.8	24	< 2	29	< 1	5	12	2	238
95DHS-003	201	285	14	76	0.36	189	< 10	198	< 0.2	58	< 2	31	< 1	4	18	< 2	214
95DHS-004	201	285	20	151	0.23	562	10	266	4.6	40	< 2	94	< 1	12	20	2	284
95DHS-005	201	285	12	117	0.35	133	< 10	78	0.6	16	< 2	9	1	< 1	12	< 2	66
95DHS-006	201	285	14	104	0.37	232	< 10	72	0.4	12	< 2	15	< 1	10	20	2	62
95DHS-007	201	285	14	130	0.37	250	10	264	2.4	24	< 2	13	1	5	12	4	246
95DHS-008	201	285	14	98	0.34	950	< 10	450	2.2	42	< 2	30	< 1	23	16	8	458
95DHS-009	201	285	14	116	0.34	354	< 10	312	1.4	14	< 2	15	< 1	8	14	6	320
95DHS-010	201	285	22	182	0.36	470	< 10	202	0.8	28	< 2	35	< 1	16	22	4	208
95DHS-011	201	285	12	113	0.34	593	< 10	348	0.8	36	< 2	53	< 1	17	14	6	392
95DHS-012	201	285	12	130	0.29	259	< 10	186	1.2	20	< 2	24	< 1	4	14	4	184
95DHS-013	201	285	12	128	0.35	196	< 10	218	1.6	20	< 2	24	< 1	3	6	2	204
95DHS-014	201	285	18	151	0.39	273	< 10	106	0.8	24	< 2	32	< 1	7	18	4	104
95DHS-015	201	285	12	121	0.32	199	< 10	318	1.6	56	< 2	27	< 1	6	10	2	300
95DHS-016	201	285	14	112	0.37	185	10	146	0.4	16	< 2	28	< 1	4	12	2	140
95DHS-017	201	285	14	111	0.40	221	10	90	0.4	8	< 2	12	< 1	3	10	< 2	76
95DHS-018	201	285	14	146	0.32	220	< 10	96	0.2	16	< 2	26	< 1	5	16	< 2	92
95DHS-019	201	285	12	90	0.38	197	< 10	118	< 0.2	20	< 2	20	< 1	3	14	< 2	116
95DHS-020	201	285	12	102	0.33	178	< 10	124	< 0.2	4	< 2	22	< 1	4	14	< 2	126
95DHS-021	201	285	14	113	0.36	131	< 10	48	0.2	4	< 2	8	1	1	14	2	40
95DHS-022	201	285	12	145	0.37	116	< 10	78	0.6	6	< 2	9	< 1	1	8	2	62
95DHS-023	201	285	16	107	0.37	141	< 10	82	0.4	12	< 2	16	< 1	3	16	2	72
95DHS-024	201	285	14	117	0.38	254	< 10	220	0.2	42	< 2	57	< 1	18	14	6	210
95DHS-025	201	285	16	120	0.39	153	< 10	78	0.6	18	< 2	17	< 1	7	12	< 2	70
95DHS-026	201	285	12	99	0.38	125	< 10	84	0.2	4	< 2	11	< 1	2	12	< 2	82
95DHS-027	201	285	14	93	0.40	145	< 10	108	< 0.2	12	< 2	19	< 1	3	10	4	100
95DHS-028	201	285	14	98	0.37	139	< 10	112	1.0	6	< 2	15	< 1	2	12	4	106
95DHS-029	201	285	14	105	0.35	128	< 10	72	0.4	16	< 2	12	< 1	2	16	< 2	64
95DHS-030	201	285	14	109	0.39	116	< 10	242	0.4	14	< 2	13	< 1	1	16	< 2	216
95DHS-031	201	285	14	100	0.40	131	< 10	96	0.6	14	< 2	13	< 1	2	14	2	92
95DHS-032	201	285	16	84	0.39	150	< 10	114	0.6	24	< 2	25	< 1	3	22	2	100
95DHS-033	201	285	24	103	0.41	248	< 10	40	0.4	26	< 2	11	1	13	26	2	30
95DHS-034	201	285	12	79	0.36	118	< 10	182	0.2	268	< 2	51	< 1	3	16	2	180
95DHS-035	201	285	28	178	0.32	306	< 10	122	0.8	44	< 2	40	< 1	6	24	2	108
95DHS-036	201	285	12	106	0.30	81	< 10	158	0.2	4	< 2	15	< 1	1	12	< 2	136
95DHS-037	201	285	10	90	0.26	119	< 10	74	0.2	10	< 2	20	< 1	3	8	< 2	86
95DHS-038	201	285	10	166	0.31	99	< 10	82	0.2	18	< 2	18	< 1	1	10	< 2	66
95DHS-039	201	285	14	138	0.35	113	< 10	110	0.2	14	< 2	10	< 1	1	14	2	92
95DHS-040	201	285	14	131	0.37	122	< 10	164	0.2	46	< 2	15	< 1	1	12	2	136

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
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SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)
95DHS-041	201	285	< 5	0.4	4.51	1120	1.0	2	0.38	1.5	6	52	17	1.97	1.57	0.40	145	1	0.69	13	520
95DHS-042	201	285	< 5	0.8	4.24	960	0.5	2	0.68	12.0	3	59	37	1.58	1.19	0.29	155	19	1.13	54	760
95DHS-043	201	285	< 5	< 0.2	5.70	2570	1.0	2	0.23	2.0	8	70	26	2.27	1.82	0.54	175	4	0.48	21	740
95DHS-044	201	285	< 5	0.8	6.05	2250	1.0	4	0.44	2.0	8	78	26	2.39	1.92	0.65	225	4	0.77	22	700
95DHS-045	201	285	< 5	1.2	6.03	3090	1.5	2	0.23	3.0	7	87	44	2.68	1.81	0.48	100	9	0.39	31	1540
95DHS-046	201	285	< 5	1.8	5.15	1590	1.0	2	0.48	0.5	4	61	18	1.55	1.61	0.46	155	2	0.88	13	390
95DHS-047	201	285	< 5	0.8	5.49	2530	1.5	< 2	0.46	1.5	6	72	35	2.26	1.51	0.53	145	4	0.67	21	730
95DHS-048	201	285	< 5	< 0.2	5.13	3210	1.5	< 2	0.23	1.5	8	71	45	2.67	1.61	0.50	160	8	0.31	35	970
95DHS-049	201	285	< 5	< 0.2	5.30	1630	1.0	2	0.52	1.0	7	65	18	2.32	1.65	0.59	190	3	0.81	18	1070
95DHS-050	201	285	< 5	1.0	4.85	1120	1.0	< 2	0.52	< 0.5	3	46	10	1.04	1.44	0.33	135	< 1	0.99	7	370
95DHS-051	201	285	< 5	1.0	4.97	1070	1.0	< 2	0.95	0.5	4	34	14	1.06	1.54	0.37	195	1	1.26	8	390
95DHS-052	201	285	< 5	< 0.2	6.96	5000	2.0	4	0.62	1.0	11	79	21	2.77	2.02	0.45	280	5	0.54	31	440
95DHS-053	201	285	< 5	0.2	7.50	5640	2.5	4	0.87	0.5	13	78	23	2.84	2.15	0.45	535	3	0.74	35	490
95DHS-054	201	285	< 5	0.4	6.24	2100	1.5	2	0.84	0.5	7	65	13	1.88	1.79	0.44	225	1	0.96	16	340
95DHS-055	201	285	< 5	0.2	7.38	2400	1.5	4	0.77	1.0	6	60	17	2.25	2.11	0.47	235	2	1.46	14	430
95DHS-056	201	285	< 5	0.2	6.18	1800	1.5	< 2	0.60	< 0.5	8	69	11	3.33	1.80	0.53	260	4	1.03	18	560
95DHS-057	201	285	< 5	1.8	8.19	3060	1.5	2	0.30	0.5	6	91	26	1.90	2.22	0.46	105	5	0.64	27	510
95DHS-058	201	285	< 5	0.4	4.90	1350	1.0	< 2	0.29	< 0.5	3	62	14	1.71	1.26	0.32	110	3	0.50	12	440
95DHS-059	201	285	< 5	0.6	4.88	1310	1.0	< 2	0.47	0.5	4	70	13	1.91	1.33	0.40	165	1	0.77	10	920
95DHS-060	201	285	< 5	0.4	5.90	2140	1.0	< 2	0.41	< 0.5	2	61	15	1.66	1.60	0.36	150	2	0.79	10	590
95DHS-061	201	285	< 5	< 0.2	4.71	1640	1.5	< 2	0.22	< 0.5	4	64	19	1.89	1.28	0.34	100	3	0.44	14	490
95DHS-062	201	285	< 5	2.4	5.85	2870	2.0	< 2	0.14	< 0.5	6	71	34	2.71	1.56	0.43	90	4	0.38	24	840
95DHS-063	201	285	< 5	< 0.2	6.27	1200	2.0	< 2	0.20	< 0.5	8	69	35	3.30	1.78	0.60	185	1	0.57	22	500
95DHS-064	201	285	< 5	< 0.2	6.93	1290	2.0	< 2	1.15	0.5	10	74	51	2.62	1.95	0.60	315	1	0.51	24	800
95DHS-065	201	285	< 5	< 0.2	7.17	1060	1.5	< 2	0.58	< 0.5	8	61	31	2.56	2.18	0.59	200	< 1	0.87	19	490
95DHS-066	201	285	< 5	< 0.2	7.05	1390	2.0	< 2	0.95	0.5	7	72	75	2.08	1.86	0.49	300	< 1	0.67	16	390
95DHS-067	201	285	< 5	0.4	6.62	1360	2.0	< 2	1.62	< 0.5	14	69	50	2.69	1.78	0.59	520	1	0.42	24	1100
95DHS-068	201	285	< 5	< 0.2	7.54	1480	2.0	< 2	0.77	0.5	10	65	51	2.54	2.00	0.58	305	1	1.01	21	690
95DHS-069	201	285	< 5	0.2	6.78	1580	2.0	2	0.95	0.5	11	71	54	2.78	1.84	0.61	430	3	0.42	26	1000
95DHS-070	201	285	< 5	< 0.2	8.07	1380	2.5	< 2	0.35	0.5	10	76	49	3.02	2.17	0.62	190	< 1	0.76	24	560
95DHS-071	201	285	< 5	< 0.2	5.70	750	1.0	< 2	0.58	< 0.5	6	69	11	2.83	1.59	0.57	285	1	1.11	14	800
95DHS-072	201	285	< 5	< 0.2	4.95	580	1.0	< 2	0.42	< 0.5	2	55	9	2.28	1.27	0.31	160	< 1	0.84	8	890
95DHS-073	201	285	< 5	< 0.2	5.06	740	1.0	2	0.37	< 0.5	7	60	12	3.45	1.29	0.47	255	1	0.83	14	1040
95DHS-074	201	285	< 5	< 0.2	5.51	850	1.5	2	0.37	< 0.5	7	60	16	3.42	1.44	0.57	230	1	0.77	18	1410
95DHS-075	201	285	< 5	< 0.2	5.73	810	1.0	< 2	0.56	< 0.5	8	73	11	3.34	1.55	0.68	250	< 1	1.02	16	1110
95DHS-076	201	285	< 5	< 0.2	6.04	920	2.0	< 2	0.53	< 0.5	9	74	17	4.11	1.60	0.70	295	2	1.00	19	1730
95DHS-077	201	285	< 5	< 0.2	5.16	770	0.5	< 2	0.46	< 0.5	4	50	9	1.11	1.36	0.37	155	< 1	0.93	7	280
95DHS-078	201	285	< 5	< 0.2	5.17	750	0.5	< 2	0.48	< 0.5	4	54	11	1.42	1.64	0.30	180	1	0.92	10	370
95DHS-079	201	285	< 5	< 0.2	5.80	1210	1.0	< 2	0.28	< 0.5	7	69	23	3.15	1.56	0.60	155	1	0.65	20	810
95DHS-080	201	285	< 5	0.2	7.20	1130	2.0	2	0.26	< 0.5	7	78	23	3.30	2.05	0.67	160	1	0.66	18	1530

CERTIFICATION: Ian Fowler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: WESTMIN RESOURCES LTD.

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

Project : HYLAND
Comments: ATTN: TERRY TUCKER

Certificate Date: 31-AUG-95
Invoice No. : I9525821
P.O. Number :6405
Account :GP

CERTIFICATE OF ANALYSIS A9525821

SAMPLE	PREP CODE		Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
95DHS-041	201	285	8	85	0.31	104	< 10	112	< 0.2	12	< 2	13	< 1	1	6	< 2	86
95DHS-042	201	285	8	197	0.30	795	< 10	452	0.4	12	< 2	26	< 1	17	6	8	382
95DHS-043	201	285	10	80	0.41	227	< 10	152	< 0.2	26	< 2	23	< 1	4	10	< 2	134
95DHS-044	201	285	12	102	0.39	218	< 10	166	0.4	14	< 2	19	< 1	3	8	< 2	136
95DHS-045	201	285	20	103	0.36	387	< 10	178	0.8	28	< 2	34	< 1	8	16	2	162
95DHS-046	201	285	28	111	0.36	153	< 10	86	0.4	8	< 2	9	< 1	1	8	< 2	64
95DHS-047	201	285	12	103	0.31	210	< 10	90	0.2	14	< 2	27	< 1	4	12	< 2	78
95DHS-048	201	285	14	72	0.30	309	< 10	190	0.2	34	< 2	42	< 1	9	12	2	194
95DHS-049	201	285	12	110	0.37	169	< 10	118	< 0.2	14	< 2	13	< 1	2	6	< 2	102
95DHS-050	201	285	8	141	0.36	98	< 10	42	0.6	2	< 2	3	< 1	< 1	2	< 2	24
95DHS-051	201	285	10	224	0.31	84	< 10	54	0.4	< 2	< 2	6	< 1	< 1	4	< 2	30
95DHS-052	201	285	12	92	0.35	169	< 10	114	< 0.2	4	< 2	16	< 1	4	10	2	92
95DHS-053	201	285	12	138	0.34	186	< 10	156	0.2	6	< 2	19	< 1	3	12	< 2	136
95DHS-054	201	285	12	147	0.34	117	< 10	80	0.2	2	< 2	8	< 1	1	10	< 2	52
95DHS-055	201	285	10	229	0.39	123	< 10	90	< 0.2	2	< 2	7	< 1	1	6	< 2	56
95DHS-056	201	285	12	128	0.41	122	< 10	106	< 0.2	2	< 2	6	< 1	1	8	< 2	84
95DHS-057	201	285	14	78	0.40	148	< 10	114	1.2	< 2	< 2	16	< 1	2	16	< 2	80
95DHS-058	201	285	12	69	0.39	139	< 10	62	0.2	2	< 2	7	< 1	2	12	< 2	44
95DHS-059	201	285	12	104	0.44	245	< 10	72	0.4	2	< 2	8	< 1	1	8	< 2	52
95DHS-060	201	285	14	135	0.39	128	< 10	50	< 0.2	2	< 2	9	< 1	1	10	< 2	36
95DHS-061	201	285	10	70	0.41	201	< 10	82	0.2	14	< 2	15	< 1	2	8	< 2	76
95DHS-062	201	285	12	72	0.36	218	< 10	108	2.6	20	< 2	32	< 1	4	12	< 2	108
95DHS-063	201	285	16	87	0.41	146	< 10	96	< 0.2	12	< 2	33	< 1	3	16	< 2	102
95DHS-064	201	285	16	157	0.25	107	< 10	88	< 0.2	4	< 2	50	< 1	< 1	20	< 2	90
95DHS-065	201	285	14	159	0.30	95	< 10	76	< 0.2	4	< 2	28	< 1	1	14	< 2	72
95DHS-066	201	285	16	157	0.32	142	< 10	72	< 0.2	< 2	< 2	64	< 1	1	20	< 2	56
95DHS-067	201	285	22	179	0.25	131	< 10	84	0.4	6	< 2	42	< 1	1	20	< 2	68
95DHS-068	201	285	18	205	0.31	145	< 10	78	0.2	4	< 2	44	< 1	2	20	< 2	66
95DHS-069	201	285	20	136	0.26	152	< 10	98	0.4	4	< 2	51	< 1	2	22	< 2	96
95DHS-070	201	285	24	134	0.39	141	< 10	90	< 0.2	2	< 2	44	< 1	1	22	< 2	80
95DHS-071	201	285	16	135	0.40	101	< 10	64	< 0.2	6	< 2	8	< 1	1	14	< 2	58
95DHS-072	201	285	16	105	0.40	99	< 10	42	< 0.2	4	< 2	4	< 1	< 1	14	< 2	28
95DHS-073	201	285	14	91	0.37	117	< 10	80	< 0.2	12	< 2	10	< 1	1	12	< 2	82
95DHS-074	201	285	16	94	0.41	115	< 10	104	< 0.2	4	< 2	14	< 1	1	16	< 2	98
95DHS-075	201	285	16	120	0.40	124	< 10	76	< 0.2	6	< 2	8	< 1	1	14	< 2	68
95DHS-076	201	285	16	122	0.41	130	< 10	112	< 0.2	12	< 2	16	< 1	1	16	< 2	116
95DHS-077	201	285	12	124	0.42	91	< 10	42	< 0.2	< 2	< 2	3	< 1	< 1	8	< 2	26
95DHS-078	201	285	14	124	0.42	85	< 10	48	< 0.2	6	< 2	6	< 1	1	8	< 2	34
95DHS-079	201	285	14	82	0.42	141	< 10	108	< 0.2	4	< 2	17	< 1	2	14	2	98
95DHS-080	201	285	28	85	0.43	122	< 10	96	0.4	4	< 2	17	< 1	1	28	< 2	82

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
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PHONE: 604-984-0221 FAX: 604-984-0218

To: WESTMIN RESOURCES LTD.

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V7X 1C4

Project : HYLAND
Comments: ATTN: TERRY TUCKER

Page Number :3-A
Total Pages :3
Certificate Date: 31-AUG-95
Invoice No. :I9525821
P.O. Number :6405
Account :GP

CERTIFICATE OF ANALYSIS A9525821

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)
95DHS-081	201	285	< 5	< 0.2	5.96	1460	1.5	< 2	0.26	< 0.5	7	70	26	2.62	1.55	0.58	335	2	0.66	17	550
95DHS-082	201	285	< 5	< 0.2	6.03	1180	0.5	< 2	0.61	< 0.5	6	58	25	1.58	1.52	0.48	210	1	1.06	11	340
95DHS-083	201	285	< 5	0.4	6.00	1420	1.5	2	0.51	0.5	18	59	30	2.61	1.60	0.50	300	2	0.69	27	870
95DHS-084	201	285	< 5	0.4	5.70	1720	1.5	< 2	1.02	0.5	9	58	77	2.45	1.43	0.49	580	1	0.56	27	1440

CERTIFICATION:

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Invoice No. : I9525821
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Account : GP

CERTIFICATE OF ANALYSIS A9525821

SAMPLE	PREP CODE		Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
95DHS-081	201	285	12	83	0.41	165	< 10	90	< 0.2	6	< 2	18	< 1	2	12	< 2	72
95DHS-082	201	285	12	158	0.37	126	< 10	62	< 0.2	2	< 2	17	< 1	1	10	< 2	40
95DHS-083	201	285	20	116	0.36	134	< 10	186	0.2	6	< 2	26	< 1	2	20	< 2	172
95DHS-084	201	285	14	158	0.29	155	< 10	80	0.4	8	< 2	79	< 1	2	14	< 2	72

CERTIFICATION:_____

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
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To: WESTMIN RESOURCES LTD.

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Project : HYLAND
Comments: ATTN: TERRY TUCKER

Page Number :1-A
Total Pages :5
Certificate Date: 04-SEP-95
Invoice No. :I9525376
P.O. Number :
Account :GP

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CERTIFICATE OF ANALYSIS A9525376

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)
SPK 0000N 0000W	201	285	< 5	0.4	5.93	3890	< 0.5	< 2	0.56	0.5	6	112	62	3.69	1.85	1.09	275	4	0.36	32	1760
SPK 0000N 0050W	201	285	< 5	0.6	5.29	1230	< 0.5	< 2	0.60	< 0.5	4	59	11	1.80	1.51	0.49	210	< 1	0.94	9	580
SPK 0000N 0100W	201	285	< 5	0.4	5.28	1450	< 0.5	< 2	0.53	< 0.5	4	78	20	4.27	1.52	0.63	305	2	0.75	17	1750
SPK 0000N 0150W	201	285	< 5	0.6	5.47	810	< 0.5	< 2	0.52	< 0.5	6	71	11	3.36	1.46	0.62	335	1	0.91	17	970
SPK 0000N 0200W	201	285	< 5	0.4	4.70	1090	< 0.5	< 2	0.41	< 0.5	4	63	16	2.64	1.35	0.48	220	2	0.71	16	800
SPK 0000N 0250W	201	285	< 5	1.0	4.55	1190	< 0.5	< 2	0.43	< 0.5	4	66	26	3.03	1.33	0.49	205	2	0.65	12	1330
SPK 0000N 0300W	201	285	< 5	1.2	4.61	1040	< 0.5	< 2	0.46	< 0.5	3	58	14	1.85	1.42	0.48	185	1	0.76	11	700
SPK 0000N 0350W	201	285	< 5	0.4	5.02	2270	< 0.5	< 2	0.52	0.5	6	98	102	4.38	1.86	0.97	375	6	0.45	31	1010
SPK 0000N 0400W	201	285	< 5	0.6	5.78	1010	< 0.5	< 2	0.62	< 0.5	7	72	13	3.35	1.48	0.67	340	3	1.00	18	740
SPK 0000N 0450W	201	285	< 5	0.8	5.41	3850	< 0.5	< 2	0.52	< 0.5	6	95	34	2.98	1.49	0.88	335	5	0.47	31	800
SPK 0000N 0500W	201	285	< 5	0.8	4.87	3620	< 0.5	< 2	0.59	0.5	6	87	33	2.93	1.43	0.91	385	6	0.40	30	960
SPK 0000N 0550W	201	285	< 5	< 0.2	4.51	1960	< 0.5	< 2	0.49	< 0.5	4	70	16	2.01	1.22	0.65	260	2	0.59	17	750
SPK 0000N 0600W	201	285	< 5	0.8	5.08	2350	< 0.5	< 2	0.49	0.5	6	83	26	2.96	1.27	0.82	330	3	0.56	28	790
SPK 0000N 0650W	201	285	< 5	0.4	5.75	1300	< 0.5	< 2	0.53	0.5	6	76	13	3.01	1.49	0.70	355	1	0.88	19	690
SPK 0000N 0700W	201	285	< 5	2.8	5.12	970	< 0.5	< 2	0.41	< 0.5	2	65	16	1.59	1.37	0.36	150	1	0.68	15	1180
SPK 0000N 0750W	201	285	< 5	0.8	4.67	1190	< 0.5	< 2	0.44	< 0.5	4	69	13	2.88	1.25	0.60	265	2	0.64	17	1320
SPK 0000N 0800W	201	285	< 5	1.4	5.05	1750	< 0.5	< 2	0.43	< 0.5	6	78	21	2.86	1.35	0.81	295	3	0.67	21	880
SPK 0000N 0850W	201	285	< 5	1.6	5.41	1190	< 0.5	< 2	0.54	0.5	6	75	12	2.72	1.41	0.64	300	1	0.87	15	980
SPK 0000N 0900W	201	285	< 5	0.6	5.01	1310	< 0.5	< 2	0.56	< 0.5	5	74	14	2.95	1.31	0.58	300	3	0.71	18	1280
SPK 0000N 0950W	201	285	< 5	0.6	4.22	4060	< 0.5	< 2	0.63	< 0.5	7	95	31	3.04	1.36	0.71	345	8	0.43	29	1510
SPK 0000N 1000W	201	285	< 5	0.6	4.59	1860	< 0.5	< 2	0.54	< 0.5	3	69	14	2.09	1.28	0.52	220	4	0.61	16	890
SPK 0000N 1050W	201	285	< 5	2.0	5.12	2250	< 0.5	< 2	0.59	< 0.5	6	86	19	2.94	1.27	0.65	340	4	0.61	30	1160
SPK 0000N 1100W	201	285	< 5	0.6	5.02	2400	< 0.5	< 2	0.51	0.5	4	77	19	2.71	1.29	0.51	320	3	0.55	23	1260
SPK 0000N 1150W	201	285	< 5	1.0	5.50	2370	< 0.5	< 2	0.48	< 0.5	6	87	20	3.30	1.40	0.70	335	4	0.62	25	930
SPK 0000N 1200W	201	285	< 5	< 0.2	4.62	1050	< 0.5	< 2	0.38	< 0.5	3	57	9	2.00	1.17	0.38	180	1	0.64	11	830
SPK 0000N 1250W	201	285	< 5	0.4	4.82	1030	< 0.5	< 2	0.40	< 0.5	6	57	10	2.68	1.18	0.48	250	1	0.70	16	800
SPK 0000N 1300W	201	285	< 5	< 0.2	5.74	4060	< 0.5	< 2	0.44	0.5	8	108	35	3.39	1.73	0.71	280	6	0.49	31	890
SPK 0000N 1350W	201	285	< 5	< 0.2	5.56	2580	< 0.5	< 2	0.53	0.5	6	83	27	2.91	1.49	0.68	345	5	0.68	29	820
SPK 0000N 1400W	201	285	< 5	0.4	5.39	1980	< 0.5	< 2	0.50	< 0.5	7	67	20	2.62	1.35	0.65	320	3	0.72	24	760
SPK 0000N 1500W	201	285	< 5	0.4	5.55	4050	< 0.5	< 2	0.45	0.5	10	93	36	3.03	1.42	0.78	370	6	0.42	39	700
SPK 0000N 1550W	201	285	< 5	0.4	7.91	4410	< 0.5	< 2	0.28	< 0.5	13	134	43	5.27	2.44	0.73	300	8	0.36	51	1890
SPK 0000N 1600W	201	285	< 5	< 0.2	5.53	3050	< 0.5	< 2	0.47	0.5	10	85	30	3.22	1.45	0.73	400	3	0.57	35	1000
SPK 0000N 1650W	201	285	< 5	0.6	5.43	1350	< 0.5	< 2	0.61	1.0	7	68	11	3.03	1.48	0.58	315	1	0.88	17	1440
SPK 0000N 1700W	201	285	< 5	0.4	5.13	2900	< 0.5	< 2	0.57	0.5	7	76	21	2.91	1.43	0.74	315	4	0.71	28	950
SPK 0000N 1750W	201	285	< 5	0.4	5.56	3800	< 0.5	< 2	0.68	2.5	12	82	36	2.93	1.71	0.93	800	5	0.69	43	1320
SPK 0000N 1800W	201	285	< 5	0.6	4.96	1950	< 0.5	2	0.65	2.0	4	64	13	1.97	1.42	1.03	255	4	0.82	20	760
SPK 0000N 1850W	201	285	< 5	0.8	5.49	3670	< 0.5	< 2	0.68	1.0	4	95	18	2.16	1.56	0.58	270	5	0.73	20	1080
SPK 0000N 1900W	201	285	< 5	8.2	5.28	3150	< 0.5	< 2	2.14	117.5	9	164	432	2.39	1.05	0.88	825	4	0.52	316	1760
SPK 0000N 1950W	201	285	< 5	1.2	5.42	3330	< 0.5	< 2	0.74	5.5	6	85	27	2.24	1.52	0.65	365	4	0.79	32	930
SPK 0000N 2000W	201	285	< 5	0.4	5.34	2610	< 0.5	< 2	0.70	3.5	5	65	18	2.16	1.55	0.48	250	6	0.98	19	720

CERTIFICATION: Hart Bichler

* Revised sample descriptions for SPK 0500N, SPK 0800N, SPK 1000N

Chemex Labs Ltd.

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To: WESTMIN RESOURCES LTD.

P.O. Box 49066, The Bentall Centre
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Project : HYLAND
Comments: ATTN: TERRY TUCKER

Certificate Date: 04-SEP-95
Invoice No. :19525376
P.O. Number :
Account :GP

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CERTIFICATE OF ANALYSIS A9525376

SAMPLE	PREP CODE		Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
SPK 0000N 0000W	201	285	80	113	0.44	293	< 10	274	0.6	26	< 2	61	< 1	3	74	< 2	256
SPK 0000N 0050W	201	285	32	140	0.40	122	< 10	56	0.6	4	< 2	9	< 1	< 1	22	< 2	46
SPK 0000N 0100W	201	285	36	122	0.45	187	< 10	92	0.4	12	< 2	18	< 1	1	32	< 2	84
SPK 0000N 0150W	201	285	20	112	0.35	116	< 10	78	0.6	8	< 2	10	< 1	1	14	< 2	72
SPK 0000N 0200W	201	285	20	99	0.36	131	< 10	64	0.4	8	< 2	15	< 1	1	16	< 2	60
SPK 0000N 0250W	201	285	26	102	0.36	149	< 10	80	1.2	8	< 2	25	< 1	1	20	< 2	74
SPK 0000N 0300W	201	285	34	102	0.35	126	< 10	62	1.2	2	< 2	12	< 1	1	28	< 2	54
SPK 0000N 0350W	201	285	70	98	0.35	278	10	192	0.2	16	< 2	105	< 1	4	68	< 2	184
SPK 0000N 0400W	201	285	36	126	0.36	136	< 10	96	0.6	8	< 2	11	< 1	1	26	< 2	88
SPK 0000N 0450W	201	285	124	118	0.34	402	< 10	192	1.0	22	< 2	36	1	3	120	< 2	194
SPK 0000N 0500W	201	285	112	117	0.31	426	< 10	184	0.8	20	< 2	34	< 1	4	108	< 2	182
SPK 0000N 0550W	201	285	90	107	0.34	288	< 10	108	0.2	8	< 2	16	< 1	2	82	< 2	102
SPK 0000N 0600W	201	285	88	108	0.30	328	< 10	178	0.6	18	< 2	28	< 1	3	90	< 2	182
SPK 0000N 0650W	201	285	38	120	0.36	180	< 10	102	0.2	8	< 2	12	< 1	1	28	< 2	90
SPK 0000N 0700W	201	285	24	103	0.42	128	< 10	40	2.4	4	< 2	12	< 1	< 1	18	< 2	24
SPK 0000N 0750W	201	285	30	95	0.34	180	< 10	92	0.8	8	< 2	12	< 1	1	26	< 2	84
SPK 0000N 0800W	201	285	44	100	0.33	242	< 10	130	1.6	12	< 2	23	< 1	2	46	< 2	140
SPK 0000N 0850W	201	285	38	117	0.35	155	< 10	116	1.6	8	< 2	12	< 1	1	30	< 2	116
SPK 0000N 0900W	201	285	72	111	0.32	202	< 10	116	0.6	12	< 2	14	< 1	2	66	< 2	118
SPK 0000N 0950W	201	285	144	142	0.36	502	< 10	184	1.0	24	< 2	37	< 1	7	154	< 2	212
SPK 0000N 1000W	201	285	60	117	0.35	258	< 10	90	0.6	14	< 2	16	< 1	3	58	< 2	92
SPK 0000N 1050W	201	285	82	117	0.33	302	< 10	238	2.2	16	< 2	21	< 1	3	82	< 2	230
SPK 0000N 1100W	201	285	86	116	0.35	311	< 10	144	0.6	16	< 2	21	< 1	3	86	< 2	148
SPK 0000N 1150W	201	285	136	114	0.41	298	< 10	160	1.0	18	< 2	21	< 1	3	140	< 2	154
SPK 0000N 1200W	201	285	36	97	0.38	144	< 10	58	0.2	14	< 2	10	< 1	1	26	< 2	56
SPK 0000N 1250W	201	285	34	91	0.30	133	< 10	90	0.2	10	< 2	13	< 1	1	22	< 2	98
SPK 0000N 1300W	201	285	70	125	0.44	424	< 10	184	0.4	34	< 2	44	< 1	6	66	< 2	216
SPK 0000N 1350W	201	285	52	108	0.32	255	< 10	168	0.2	30	< 2	36	< 1	4	58	< 2	196
SPK 0000N 1400W	201	285	42	111	0.31	209	< 10	134	0.4	18	< 2	25	< 1	2	42	< 2	156
SPK 0000N 1500W	201	285	86	110	0.35	405	< 10	242	0.4	36	< 2	46	1	4	98	< 2	282
SPK 0000N 1550W	201	285	66	107	0.55	450	10	194	0.4	52	< 2	53	< 1	6	74	< 2	210
SPK 0000N 1600W	201	285	70	113	0.33	316	< 10	244	0.2	26	< 2	37	< 1	3	80	< 2	280
SPK 0000N 1650W	201	285	36	122	0.37	173	< 10	120	0.6	14	< 2	12	< 1	1	36	< 2	124
SPK 0000N 1700W	201	285	66	126	0.32	278	< 10	202	0.4	24	< 2	25	< 1	3	66	< 2	218
SPK 0000N 1750W	201	285	82	160	0.33	311	10	420	0.4	22	< 2	42	< 1	4	86	< 2	452
SPK 0000N 1800W	201	285	40	142	0.34	242	< 10	184	0.4	8	< 2	10	< 1	3	34	< 2	158
SPK 0000N 1850W	201	285	70	153	0.39	379	< 10	176	0.6	16	< 2	15	< 1	5	62	< 2	160
SPK 0000N 1900W	201	285	126	215	0.23	643	< 10	5980	7.6	52	< 2	403	< 1	3	106	< 2	5020
SPK 0000N 1950W	201	285	54	156	0.32	386	< 10	446	1.2	16	< 2	26	< 1	4	50	< 2	430
SPK 0000N 2000W	201	285	34	185	0.31	297	< 10	256	0.2	18	< 2	16	< 1	6	28	< 2	222

CERTIFICATION: Ian Bichler

* Revised sample descriptions for SPK 0500N, SPK 0800N, SPK 1000N

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
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Project : HYLAND
Comments: ATTN: TERRY TUCKER

Page Number :2-A
Total Pages :5
Certificate Date: 04-SEP-95
Invoice No. :I9525376
P.O. Number :
Account :GP

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CERTIFICATE OF ANALYSIS A9525376

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)
SPK 0000N 2050W	201	285	< 5	0.4	5.30	2330	< 0.5	< 2	0.61	5.0	6	75	17	2.64	1.34	0.57	330	4	0.79	36	430
SPK 0000N 2100W	201	285	< 5	0.6	5.74	6530	< 0.5	< 2	0.87	14.5	8	107	44	2.57	1.80	0.66	495	9	0.54	36	1130
SPK 0000N 2150W	201	285	< 5	1.0	5.27	2230	< 0.5	< 2	0.99	7.5	7	89	49	2.09	1.35	0.75	775	2	0.93	52	610
SPK 0000N 2200W	201	285	< 5	1.4	5.25	2430	< 0.5	< 2	0.65	4.5	6	68	21	2.55	1.36	0.53	330	3	0.83	23	1160
SPK 0000N 2250W	201	285	< 5	0.6	4.73	3630	< 0.5	< 2	0.52	2.0	6	74	27	2.47	1.33	0.48	265	6	0.57	27	880
SPK 0000N 2300W	201	285	< 5	0.8	5.77	2930	< 0.5	< 2	0.78	8.5	9	78	20	2.66	1.48	0.56	650	3	1.05	28	1030
SPK 0000N 2350W	201	285	< 5	1.2	4.79	3040	< 0.5	< 2	0.60	3.0	7	62	19	2.33	1.30	0.45	435	5	0.78	21	830
SPK 0000N 2400W	201	285	< 5	2.0	5.65	3560	< 0.5	< 2	0.54	3.5	6	76	25	2.69	1.48	0.51	230	10	0.81	18	1440
SPK 0000N 2450W	201	285	< 5	3.6	5.07	3790	< 0.5	< 2	0.44	2.5	6	70	32	2.83	1.41	0.53	220	10	0.60	27	1000
SPK 0000N 2500W	201	285	< 5	1.8	5.99	6680	< 0.5	< 2	0.94	8.0	10	179	31	2.97	1.53	0.59	400	6	0.78	67	1460
SPK 0000N 2550W	201	285	< 5	1.6	6.41	6430	< 0.5	< 2	0.56	3.0	8	99	50	4.20	1.68	0.74	350	8	0.63	38	1060
SPK 0000N 2600W	201	285	< 5	1.4	5.59	6410	< 0.5	< 2	0.66	3.5	6	107	35	2.81	1.76	0.67	240	10	0.48	31	1410
SPK 0000N 2650W	201	285	< 5	1.4	6.21	6850	< 0.5	< 2	0.43	2.0	6	117	47	3.05	2.02	0.69	175	13	0.35	31	1060
SPK 0000N 2700W	201	285	< 5	2.0	5.69	7480	< 0.5	< 2	0.73	17.5	9	109	40	2.56	1.85	0.64	545	9	0.48	33	1330
SPK 0000N 2750W	201	285	< 5	1.0	5.46	4960	< 0.5	< 2	0.81	17.0	10	106	65	2.44	1.47	0.67	450	6	0.70	88	810
SPK 0000N 2800W	201	285	< 5	1.0	5.26	4190	< 0.5	< 2	0.53	4.0	4	83	17	2.23	1.69	0.46	150	6	0.65	18	1130
SPK 0000N 2850W	201	285	< 5	1.0	5.50	5140	< 0.5	< 2	0.50	2.5	6	84	32	2.73	1.59	0.56	185	8	0.56	25	1250
SPK 0000N 2900W	201	285	< 5	0.8	5.13	3410	< 0.5	< 2	0.61	1.5	4	60	15	1.85	1.57	0.44	190	3	0.82	14	770
SPK 0000N 2950W	201	285	< 5	1.2	5.84	4510	< 0.5	< 2	0.54	4.0	8	99	23	2.45	1.72	0.55	295	6	0.64	31	1000
SPK 0000N 3000W	201	285	< 5	4.6	5.99	5930	< 0.5	< 2	0.58	2.5	6	98	46	2.82	1.91	0.57	185	13	0.67	26	1200
SPK 0500N 0000W	201	285	< 5	0.4	5.05	2470	< 0.5	< 2	0.71	0.5	4	65	25	2.34	1.57	0.91	300	2	0.72	18	870
SPK 0500N 0050W	201	285	< 5	0.8	5.45	2460	< 0.5	< 2	0.66	1.0	6	75	52	2.52	1.50	1.00	315	4	0.62	30	1660
SPK 0500N 0100W	201	285	< 5	0.4	6.01	2560	< 0.5	< 2	0.73	0.5	8	79	35	2.80	1.72	1.10	480	7	0.72	30	1180
SPK 0500N 0150W	201	285	< 5	0.4	5.57	2490	< 0.5	< 2	0.83	0.5	8	71	35	2.41	1.63	1.12	515	4	0.67	29	1310
SPK 0500N 0200W	201	285	< 5	0.4	5.83	2760	< 0.5	< 2	0.79	2.0	7	81	36	2.41	1.70	1.14	420	5	0.62	33	1290
SPK 0500N 0250W	201	285	< 5	0.6	6.06	2530	< 0.5	< 2	0.81	5.0	8	72	50	2.55	1.61	0.98	650	6	0.77	35	2000
SPK 0500N 0300W	201	285	< 5	0.2	5.25	2880	< 0.5	< 2	0.93	0.5	7	72	36	2.24	1.71	1.23	495	3	0.55	28	1030
SPK 0500N 0350W	201	285	< 5	1.0	5.25	3030	< 0.5	< 2	1.12	1.5	9	80	55	2.57	1.62	1.17	760	4	0.53	38	1390
SPK 0500N 0400W	201	285	< 5	0.4	5.24	3230	< 0.5	< 2	1.15	3.0	12	80	40	2.53	1.67	1.07	985	3	0.61	33	1160
SPK 0500N 0450W	201	285	< 5	< 0.2	4.93	3200	< 0.5	< 2	0.92	0.5	6	78	37	3.39	1.56	1.14	400	2	0.44	31	990
SPK 0500N 0500W	201	285	< 5	0.4	4.62	3320	< 0.5	< 2	0.76	< 0.5	5	68	26	2.67	1.55	0.92	315	2	0.51	23	740
SPK 0500N 0550W	201	285	< 5	0.6	5.93	2990	< 0.5	< 2	0.86	0.5	10	91	47	2.79	1.65	1.12	605	4	0.66	37	1220
SPK 0500N 0600W	201	285	< 5	0.4	4.95	2040	< 0.5	< 2	0.81	< 0.5	3	57	17	1.56	1.53	0.69	255	1	0.84	14	690
SPK 0500N 0650W	201	285	< 5	< 0.2	5.77	3030	< 0.5	< 2	1.02	1.5	10	87	41	2.64	1.69	1.35	700	3	0.61	37	1080
SPK 0500N 0700W	201	285	< 5	< 0.2	5.05	950	< 0.5	< 2	0.49	< 0.5	5	58	9	3.09	1.49	0.59	250	1	0.85	14	400
SPK 0500N 0750W	201	285	< 5	< 0.2	4.28	730	< 0.5	< 2	0.41	< 0.5	2	46	6	2.42	1.32	0.40	175	1	0.72	8	500
SPK 0500N 0800W	201	285	< 5	0.2	4.84	1470	< 0.5	< 2	0.74	< 0.5	5	62	18	2.21	1.44	0.99	290	1	0.77	18	540
SPK 0500N 0850W	201	285	< 5	< 0.2	4.70	1540	< 0.5	< 2	0.61	< 0.5	5	59	15	2.45	1.45	0.83	240	2	0.67	19	670
SPK 0500N 0900W	201	285	< 5	< 0.2	5.45	2070	< 0.5	< 2	0.82	1.0	6	70	33	2.26	1.54	1.02	320	3	0.72	27	1060
SPK 0500N 0950W	201	285	< 5	< 0.2	4.52	1460	< 0.5	< 2	0.64	< 0.5	3	54	11	1.78	1.43	0.64	225	1	0.72	12	580

CERTIFICATION: Hart Buchler

* Revised sample descriptions for SPK 0500N, SPK 0800N, SPK 1000N

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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To: WESTMIN RESOURCES LTD.

P.O. Box 49066, The Bentall Centre
VANCOUVER, BC
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Project : HYLAND
Comments: ATTN: TERRY TUCKER

Certificate Date: 04-SEP-95
Invoice No. : I9525376
P.O. Number :
Account : GP

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CERTIFICATE OF ANALYSIS A9525376

SAMPLE	PREP CODE		Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
SPK 0000N 2050W	201	285	56	134	0.37	486	< 10	1145	0.2	20	< 2	15	< 1	4	54	< 2	978
SPK 0000N 2100W	201	285	86	185	0.37	568	< 10	536	0.6	40	4	44	1	8	86	2	492
SPK 0000N 2150W	201	285	192	169	0.28	410	< 10	976	0.6	12	< 2	50	< 1	2	184	< 2	992
SPK 0000N 2200W	201	285	66	135	0.31	255	10	310	1.2	16	< 2	20	< 1	3	66	< 2	296
SPK 0000N 2250W	201	285	54	126	0.29	343	< 10	238	0.6	30	< 2	27	< 1	6	52	< 2	226
SPK 0000N 2300W	201	285	64	190	0.32	269	< 10	308	0.4	20	< 2	17	< 1	3	58	< 2	268
SPK 0000N 2350W	201	285	76	140	0.31	247	< 10	282	0.8	18	< 2	17	< 1	4	78	< 2	252
SPK 0000N 2400W	201	285	48	139	0.38	340	< 10	240	1.8	14	< 2	24	< 1	9	44	< 2	204
SPK 0000N 2450W	201	285	56	118	0.31	322	< 10	276	3.8	34	< 2	33	< 1	10	58	2	270
SPK 0000N 2500W	201	285	72	221	0.45	813	< 10	1410	1.8	42	< 2	28	< 1	5	68	< 2	1205
SPK 0000N 2550W	201	285	124	237	0.37	438	10	450	1.8	42	< 2	46	< 1	7	114	< 2	394
SPK 0000N 2600W	201	285	64	168	0.42	565	< 10	274	1.4	40	< 2	34	< 1	9	64	2	256
SPK 0000N 2650W	201	285	60	141	0.44	591	< 10	230	1.4	64	< 2	49	< 1	12	62	4	226
SPK 0000N 2700W	201	285	52	170	0.39	585	< 10	462	2.0	40	< 2	40	< 1	8	52	2	454
SPK 0000N 2750W	201	285	48	159	0.31	646	< 10	1700	0.8	52	< 2	68	< 1	6	44	< 2	1665
SPK 0000N 2800W	201	285	38	139	0.40	354	< 10	212	0.8	22	< 2	16	< 1	6	36	< 2	184
SPK 0000N 2850W	201	285	46	140	0.35	453	< 10	308	0.8	34	< 2	31	< 1	7	42	2	274
SPK 0000N 2900W	201	285	28	149	0.33	217	< 10	118	0.6	14	< 2	13	< 1	2	26	< 2	102
SPK 0000N 2950W	201	285	36	136	0.39	382	< 10	186	0.8	22	< 2	20	< 1	4	32	< 2	154
SPK 0000N 3000W	201	285	50	187	0.40	576	< 10	204	4.2	44	< 2	43	< 1	11	48	4	184
SPK 0500N 0000W	201	285	54	126	0.34	161	< 10	126	0.4	14	< 2	25	< 1	2	52	< 2	122
SPK 0500N 0050W	201	285	68	122	0.30	182	< 10	194	1.0	14	< 2	57	< 1	5	66	< 2	202
SPK 0500N 0100W	201	285	80	133	0.33	196	< 10	222	0.4	12	< 2	33	< 1	6	76	< 2	212
SPK 0500N 0150W	201	285	84	137	0.30	175	< 10	204	0.6	8	< 2	35	< 1	4	80	< 2	204
SPK 0500N 0200W	201	285	80	126	0.32	190	< 10	264	0.6	6	< 2	34	< 1	4	74	< 2	250
SPK 0500N 0250W	201	285	84	165	0.30	193	< 10	298	0.8	10	< 2	48	< 1	4	84	< 2	288
SPK 0500N 0300W	201	285	80	133	0.32	187	< 10	210	0.4	10	< 2	35	< 1	3	74	< 2	202
SPK 0500N 0350W	201	285	104	152	0.30	208	< 10	302	0.8	14	< 2	49	< 1	4	100	< 2	278
SPK 0500N 0400W	201	285	106	161	0.36	222	< 10	276	0.4	8	< 2	39	< 1	2	100	< 2	260
SPK 0500N 0450W	201	285	128	123	0.32	222	< 10	250	< 0.2	12	< 2	37	< 1	2	124	< 2	244
SPK 0500N 0500W	201	285	86	125	0.37	209	< 10	156	0.4	8	< 2	28	< 1	2	88	< 2	160
SPK 0500N 0550W	201	285	100	155	0.36	258	< 10	260	0.6	14	2	47	< 1	3	102	< 2	260
SPK 0500N 0600W	201	285	66	159	0.32	163	< 10	106	0.4	6	< 2	17	< 1	1	62	< 2	104
SPK 0500N 0650W	201	285	84	141	0.32	251	< 10	276	0.2	14	2	44	< 1	2	80	< 2	282
SPK 0500N 0700W	201	285	16	111	0.38	136	< 10	68	< 0.2	8	< 2	9	< 1	1	14	< 2	62
SPK 0500N 0750W	201	285	14	93	0.36	120	< 10	40	< 0.2	6	< 2	7	< 1	1	14	< 2	36
SPK 0500N 0800W	201	285	28	110	0.33	133	< 10	98	< 0.2	6	< 2	17	< 1	1	24	< 2	90
SPK 0500N 0850W	201	285	26	101	0.30	157	< 10	96	0.2	12	< 2	15	< 1	1	24	< 2	88
SPK 0500N 0900W	201	285	42	141	0.31	187	< 10	166	0.2	10	< 2	30	< 1	1	34	< 2	146
SPK 0500N 0950W	201	285	30	121	0.35	160	< 10	76	< 0.2	6	< 2	10	< 1	1	24	< 2	68

CERTIFICATION: Hart Bichler

* Revised sample descriptions for SPK 0500N, SPK 0800N, SPK 1000N

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CERTIFICATE OF ANALYSIS A9525376

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)
SPK 0500N 1000W	201	285	< 5	< 0.2	5.07	3150	< 0.5	< 2	1.39	0.5	9	74	35	2.18	1.77	1.53	550	2	0.57	32	860
SPK 0500N 1050W	201	285	< 5	0.4	5.83	2280	< 0.5	< 2	0.83	< 0.5	6	77	26	2.28	1.73	1.04	350	4	0.84	26	860
SPK 0500N 1100W	201	285	< 5	0.8	5.49	2200	< 0.5	< 2	0.71	0.5	7	80	26	2.52	1.57	1.15	350	2	0.67	31	850
SPK 0500N 1150W	201	285	< 5	0.2	5.06	2470	< 0.5	< 2	0.96	< 0.5	6	71	28	2.10	1.65	1.15	355	2	0.59	27	820
SPK 0500N 1200W	201	285	< 5	0.4	5.37	2360	< 0.5	< 2	0.86	< 0.5	6	78	30	2.23	1.57	1.02	360	2	0.66	27	790
SPK 0500N 1250W	201	285	< 5	0.6	6.34	2830	< 0.5	< 2	0.73	0.5	6	89	43	2.46	1.70	1.24	365	2	0.70	34	1210
SPK 0500N 1300W	201	285	< 5	0.8	5.42	1250	< 0.5	< 2	0.57	0.5	4	63	17	2.45	1.49	0.62	255	1	0.90	18	1090
SPK 0500N 1350W	201	285	< 5	1.0	5.27	1190	< 0.5	< 2	0.65	< 0.5	4	49	12	1.84	1.59	0.51	240	1	1.03	11	720
SPK 0500N 1400W	201	285	< 5	< 0.2	4.32	750	< 0.5	< 2	0.44	< 0.5	2	44	6	1.40	1.31	0.35	155	< 1	0.77	6	360
SPK 0500N 1450W	201	285	< 5	0.2	4.47	2610	< 0.5	< 2	0.78	0.5	4	70	17	1.80	1.37	0.66	350	2	0.60	24	850
SPK 0500N 1500W	201	285	< 5	< 0.2	4.64	1160	< 0.5	< 2	0.60	< 0.5	3	48	23	1.28	1.25	0.42	185	1	0.91	12	1180
SPK 0500N 1550W	201	285	< 5	< 0.2	4.66	4670	< 0.5	< 2	1.08	0.5	6	102	32	2.18	1.34	0.83	455	3	0.37	52	1340
SPK 0500N 1600W	201	285	< 5	< 0.2	4.89	690	< 0.5	< 2	0.53	0.5	3	40	11	1.59	1.36	0.39	320	< 1	0.96	7	600
SPK 0500N 1650W	201	285	< 5	0.4	4.77	3870	< 0.5	< 2	1.00	0.5	5	96	27	2.62	1.43	0.85	405	3	0.52	41	1110
SPK 0500N 1700W	201	285	< 5	1.2	5.01	880	< 0.5	< 2	0.54	0.5	4	57	10	2.54	1.40	0.54	245	1	0.90	13	770
SPK 0500N 1750W	201	285	< 5	1.0	5.67	3510	< 0.5	< 2	0.83	2.5	6	91	33	2.64	1.64	0.84	445	4	0.66	39	1290
SPK 0500N 1800W	201	285	< 5	0.4	5.82	1850	< 0.5	< 2	0.51	0.5	6	80	18	3.35	1.56	0.67	345	3	0.73	26	1020
SPK 0500N 1850W	201	285	< 5	1.0	5.67	5300	< 0.5	< 2	0.97	1.5	6	116	39	2.37	1.80	0.98	540	6	0.54	51	1400
SPK 0500N 1900W	201	285	< 5	0.4	4.95	3430	< 0.5	< 2	0.97	1.0	5	96	27	2.34	1.49	0.81	480	4	0.63	41	1310
SPK 0500N 1950W	201	285	< 5	2.2	4.92	4650	< 0.5	< 2	0.97	1.0	5	116	38	2.46	1.57	0.81	450	5	0.48	51	1570
SPK 0500N 2000W	201	285	< 5	0.4	5.66	6870	< 0.5	< 2	0.74	2.0	7	117	50	2.77	1.86	0.78	545	12	0.40	45	1470
SPK 0500N 2050W	201	285	< 5	1.6	5.12	8900	< 0.5	< 2	1.33	8.5	11	148	95	2.52	1.65	0.92	1215	11	0.34	88	1930
SPK 0500N 2100W	201	285	< 5	1.6	4.93	3630	< 0.5	< 2	0.60	1.5	4	91	34	1.75	1.37	0.58	250	6	0.61	31	1040
SPK 0500N 2150W	201	285	< 5	0.8	5.15	5730	< 0.5	< 2	0.76	1.5	7	118	41	3.14	1.49	0.79	470	11	0.43	55	1400
SPK 0500N 2200W	201	285	< 5	0.6	5.08	5280	< 0.5	< 2	0.99	2.5	4	125	38	2.03	1.51	0.70	520	5	0.61	44	1110
SPK 0500N 2250W	201	285	< 5	0.4	4.95	2360	< 0.5	< 2	0.53	0.5	3	85	13	2.46	1.26	0.49	295	6	0.65	21	620
SPK 0500N 2300W	201	285	< 5	0.6	4.96	3000	< 0.5	< 2	0.55	0.5	3	85	22	2.40	1.35	0.61	270	6	0.65	26	950
SPK 0500N 2350W	201	285	< 5	0.4	4.73	3740	< 0.5	< 2	0.61	0.5	4	99	26	3.27	1.38	0.56	325	8	0.51	29	1780
SPK 0500N 2400W	201	285	< 5	0.6	4.69	1820	< 0.5	< 2	0.43	< 0.5	2	64	8	1.44	1.21	0.36	150	3	0.71	9	500
SPK 0500N 2450W	201	285	< 5	0.6	5.09	2280	< 0.5	< 2	0.59	0.5	6	86	19	3.20	1.43	0.66	375	6	0.74	28	1630
SPK 0500N 2500W	201	285	< 5	0.6	4.60	3080	< 0.5	< 2	0.42	1.0	3	74	25	2.38	1.35	0.56	240	10	0.52	24	1230
SPK 0500N 2550W	201	285	< 5	1.2	5.07	3200	< 0.5	< 2	0.65	3.0	4	93	37	2.15	1.36	0.60	415	14	0.71	30	1070
SPK 0500N 2600W	201	285	< 5	7.0	5.98	2570	< 0.5	< 2	0.56	1.0	6	109	41	4.29	1.60	0.64	320	13	0.92	28	2820
SPK 0500N 2650W	201	285	< 5	0.6	5.43	2850	< 0.5	< 2	0.53	0.5	4	74	26	2.76	1.43	0.71	260	7	0.70	21	960
SPK 0500N 2700W	201	285	< 5	0.6	5.39	1170	< 0.5	< 2	0.49	< 0.5	3	58	12	2.06	1.36	0.51	180	2	0.87	12	390
SPK 0500N 2750W	201	285	< 5	0.2	5.25	1270	< 0.5	< 2	0.46	0.5	5	66	13	2.72	1.45	0.61	255	1	0.87	17	680
SPK 0500N 2800W	201	285	< 5	3.2	5.87	1530	< 0.5	< 2	0.79	2.0	8	101	43	3.23	1.50	1.04	630	3	1.04	31	1510
SPK 0800N 0000W	201	285	< 5	< 0.2	4.75	3330	< 0.5	< 2	0.76	< 0.5	5	77	31	2.95	1.57	0.96	305	2	0.57	20	1100
SPK 0800N 0050W	201	285	< 5	0.4	5.29	2120	< 0.5	< 2	1.56	0.5	10	54	13	2.98	1.45	1.07	490	1	1.11	13	1090
SPK 0800N 0100W	201	285	< 5	0.6	5.26	2780	< 0.5	< 2	0.81	0.5	5	73	35	2.38	1.68	0.83	320	1	0.73	19	1190

CERTIFICATION: Hart Bichler

* Revised sample descriptions for SPK 0500N, SPK 0800N, SPK 1000N

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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To: WESTMIN RESOURCES LTD.

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

Project : HYLAND
Comments: ATTN: TERRY TUCKER

Certificate Date: 04-SEP-95
Invoice No. : I9525376
P.O. Number :
Account : GP

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CERTIFICATE OF ANALYSIS A9525376

SAMPLE	PREP CODE		Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
SPK 0500N 1000W	201	285	70	164	0.31	228	< 10	206	0.2	14	2	36	< 1	3	68	< 2	214
SPK 0500N 1050W	201	285	56	151	0.33	243	< 10	182	0.2	10	2	23	< 1	3	52	< 2	166
SPK 0500N 1100W	201	285	50	113	0.33	228	< 10	200	0.8	14	2	26	< 1	2	46	< 2	208
SPK 0500N 1150W	201	285	70	136	0.33	211	< 10	180	0.2	8	< 2	29	< 1	2	68	< 2	186
SPK 0500N 1200W	201	285	72	133	0.33	235	< 10	186	0.4	8	< 2	29	< 1	2	68	< 2	190
SPK 0500N 1250W	201	285	72	134	0.34	253	< 10	240	0.4	10	2	40	< 1	2	64	< 2	236
SPK 0500N 1300W	201	285	36	127	0.34	151	< 10	108	0.8	10	< 2	15	< 1	2	26	< 2	104
SPK 0500N 1350W	201	285	32	172	0.35	133	< 10	72	0.8	4	< 2	8	< 1	1	22	< 2	56
SPK 0500N 1400W	201	285	24	108	0.39	105	< 10	40	< 0.2	4	< 2	4	< 1	< 1	12	< 2	32
SPK 0500N 1450W	201	285	60	143	0.31	256	< 10	156	0.4	8	< 2	16	< 1	2	50	< 2	156
SPK 0500N 1500W	201	285	36	149	0.26	118	< 10	76	0.2	< 2	< 2	19	< 1	1	30	< 2	62
SPK 0500N 1550W	201	285	90	190	0.27	470	< 10	400	0.2	26	< 2	31	< 1	4	96	2	414
SPK 0500N 1600W	201	285	32	144	0.39	91	< 10	58	< 0.2	2	< 2	8	< 1	1	24	< 2	48
SPK 0500N 1650W	201	285	120	181	0.30	428	< 10	332	0.4	26	< 2	26	< 1	3	116	< 2	340
SPK 0500N 1700W	201	285	36	120	0.34	144	< 10	94	0.8	4	< 2	9	< 1	2	32	< 2	94
SPK 0500N 1750W	201	285	84	169	0.35	399	< 10	306	1.0	22	< 2	31	< 1	4	78	< 2	304
SPK 0500N 1800W	201	285	46	126	0.37	271	< 10	186	0.4	18	< 2	15	< 1	3	40	< 2	180
SPK 0500N 1850W	201	285	106	193	0.37	531	< 10	406	1.0	22	< 2	36	< 1	5	102	< 2	398
SPK 0500N 1900W	201	285	74	182	0.32	400	< 10	338	0.4	18	< 2	26	< 1	4	72	< 2	362
SPK 0500N 1950W	201	285	110	191	0.34	572	< 10	420	2.2	30	< 2	37	< 1	5	106	< 2	434
SPK 0500N 2000W	201	285	186	184	0.39	697	< 10	414	0.4	54	< 2	50	< 1	12	196	2	436
SPK 0500N 2050W	201	285	232	268	0.33	911	< 10	794	1.8	48	2	86	< 1	11	218	< 2	752
SPK 0500N 2100W	201	285	60	149	0.33	431	< 10	264	1.8	16	< 2	35	< 1	5	62	< 2	284
SPK 0500N 2150W	201	285	126	172	0.33	816	< 10	492	0.8	44	< 2	40	< 1	11	126	< 2	496
SPK 0500N 2200W	201	285	100	224	0.33	501	< 10	338	0.6	24	< 2	36	< 1	6	94	< 2	336
SPK 0500N 2250W	201	285	160	129	0.36	578	< 10	240	0.2	20	< 2	11	< 1	6	166	< 2	244
SPK 0500N 2300W	201	285	68	130	0.30	428	< 10	200	0.4	22	< 2	19	< 1	6	56	< 2	180
SPK 0500N 2350W	201	285	100	145	0.33	613	< 10	212	0.4	40	< 2	24	< 1	9	98	2	202
SPK 0500N 2400W	201	285	36	116	0.36	265	< 10	66	0.6	8	< 2	8	< 1	3	32	< 2	64
SPK 0500N 2450W	201	285	66	125	0.31	453	< 10	240	0.8	34	< 2	19	< 1	6	66	< 2	266
SPK 0500N 2500W	201	285	74	115	0.27	464	< 10	210	0.6	34	< 2	25	< 1	10	70	< 2	228
SPK 0500N 2550W	201	285	530	154	0.38	596	< 10	346	1.2	28	< 2	37	< 1	14	578	< 2	362
SPK 0500N 2600W	201	285	72	137	0.52	660	< 10	240	7.0	32	< 2	39	< 1	14	70	< 2	236
SPK 0500N 2650W	201	285	80	131	0.35	323	< 10	152	0.6	16	< 2	20	< 1	4	64	< 2	122
SPK 0500N 2700W	201	285	52	114	0.35	150	< 10	76	0.4	12	< 2	10	< 1	2	52	< 2	78
SPK 0500N 2750W	201	285	26	106	0.33	212	< 10	96	0.2	14	< 2	11	< 1	2	18	< 2	92
SPK 0500N 2800W	201	285	158	137	0.36	446	< 10	388	3.4	20	< 2	40	< 1	3	156	< 2	396
SPK 0800N 0000W	201	285	90	121	0.40	206	< 10	178	< 0.2	8	< 2	28	< 1	3	86	< 2	170
SPK 0800N 0050W	201	285	46	173	0.30	101	< 10	262	< 0.2	8	< 2	10	< 1	1	46	< 2	234
SPK 0800N 0100W	201	285	120	146	0.36	197	< 10	182	0.8	8	< 2	31	< 1	2	122	< 2	178

CERTIFICATION: Hart Bichler

* Revised sample descriptions for SPK 0500N, SPK 0800N, SPK 1000N

Chemex Labs Ltd.

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To: WESTMIN RESOURCES LTD.

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Comments: ATTN: TERRY TUCKER

Page Number :4-A
Total Pages :5
Certificate Date: 04-SEP-95
Invoice No. :I9525376
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CERTIFICATE OF ANALYSIS A9525376

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)
SPK 0800N 0150W	201	285	< 5	0.8	5.12	970	< 0.5	< 2	0.61	< 0.5	3	58	12	2.15	1.43	0.59	200	1	0.92	13	890
SPK 0800N 0200W	201	285	< 5	0.8	5.01	3530	< 0.5	< 2	0.85	< 0.5	4	83	47	2.79	1.68	1.07	315	2	0.47	24	1260
SPK 0800N 0250W	201	285	< 5	0.4	5.10	2910	< 0.5	< 2	0.67	0.5	3	76	40	2.02	1.73	0.80	250	1	0.60	18	1050
SPK 0800N 0300W	201	285	< 5	0.6	6.14	3060	< 0.5	< 2	0.97	1.5	9	89	72	2.81	1.81	1.04	515	8	0.73	33	1110
SPK 0800N 0350W	201	285	< 5	0.4	4.78	2370	< 0.5	< 2	0.81	1.0	3	68	33	1.56	1.72	0.64	230	6	0.81	12	830
SPK 0800N 0400W	201	285	< 5	0.4	5.51	2300	< 0.5	< 2	0.75	1.0	6	83	50	2.55	1.65	0.83	390	8	0.81	30	1040
SPK 0800N 0450W	201	285	< 5	0.2	5.15	3470	< 0.5	< 2	0.95	1.0	7	88	49	2.62	1.80	0.99	420	4	0.71	28	880
SPK 0800N 0500W	201	285	< 5	< 0.2	4.97	1460	< 0.5	< 2	0.62	0.5	3	60	13	2.37	1.53	0.56	260	2	0.97	13	730
SPK 0800N 0550W	201	285	< 5	< 0.2	5.01	1370	< 0.5	< 2	0.59	0.5	3	59	17	2.02	1.54	0.54	230	3	0.85	15	740
SPK 0800N 0600W	201	285	< 5	< 0.2	4.50	2270	< 0.5	< 2	0.69	0.5	4	72	32	2.11	1.62	0.78	255	2	0.60	17	660
SPK 0800N 0650W	201	285	< 5	0.6	5.55	3010	< 0.5	< 2	1.09	3.0	9	86	44	2.66	1.69	1.14	650	3	0.64	36	1170
SPK 0800N 0700W	201	285	< 5	0.8	4.32	2510	< 0.5	< 2	0.77	0.5	3	69	49	1.82	1.56	0.76	260	2	0.59	19	950
SPK 0800N 0750W	201	285	< 5	0.8	4.18	2790	< 0.5	< 2	0.96	0.5	4	79	59	2.49	1.52	0.94	365	2	0.55	26	1010
SPK 0800N 0800W	201	285	< 5	0.6	4.84	1580	< 0.5	< 2	0.78	0.5	3	64	33	1.75	1.53	0.62	235	2	1.01	14	870
SPK 0800N 0850W	201	285	< 5	0.4	4.83	2490	< 0.5	< 2	0.82	2.0	4	90	46	1.91	1.61	0.81	245	2	0.72	27	780
SPK 0800N 0900W	--	--	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd
SPK 0800N 0950W	201	285	< 5	1.2	5.27	2930	< 0.5	< 2	1.73	4.5	8	87	65	2.26	1.47	1.27	585	2	0.51	46	1170
SPK 0800N 1000WA	201	285	< 5	0.4	4.85	2820	< 0.5	< 2	1.00	1.0	6	79	45	1.85	1.66	0.94	330	3	0.76	24	1040
SPK 0800N 1000WB	201	285	< 5	0.4	5.44	1490	< 0.5	< 2	0.65	0.5	4	69	17	2.31	1.56	0.74	320	1	0.94	21	680
SPK 0800N 1050W	201	285	< 5	< 0.2	5.02	2840	< 0.5	< 2	1.06	0.5	6	83	29	3.13	1.54	1.28	430	2	0.56	35	1010
SPK 0800N 1100W	201	285	< 5	0.8	4.80	2300	< 0.5	< 2	0.88	1.5	4	67	24	1.95	1.61	0.87	340	1	0.77	23	1120
SPK 0800N 1150W	201	285	< 5	0.2	4.89	1740	< 0.5	< 2	0.74	1.0	3	61	15	1.76	1.60	0.67	280	1	0.91	17	450
SPK 0800N 1200W	201	285	< 5	0.8	4.55	2160	< 0.5	< 2	0.79	0.5	4	70	17	2.11	1.51	0.84	340	2	0.66	24	630
SPK 0800N 1250W	201	285	< 5	0.4	5.13	1990	< 0.5	< 2	0.84	1.0	4	65	18	2.41	1.79	1.12	340	< 1	0.82	21	580
SPK 0800N 1300W	201	285	< 5	0.4	5.62	910	< 0.5	< 2	0.70	0.5	4	69	8	3.00	1.69	0.68	285	1	1.16	15	650
SPK 0800N 1350W	201	285	< 5	< 0.2	4.69	900	< 0.5	< 2	0.45	< 0.5	1	51	4	1.13	1.53	0.37	155	< 1	0.88	6	340
SPK 0800N 1400W	201	285	< 5	0.6	4.79	1970	< 0.5	< 2	0.85	< 0.5	4	63	28	1.74	1.51	0.84	295	< 1	0.67	24	710
SPK 0800N 1450W	201	285	< 5	0.2	4.48	900	< 0.5	< 2	0.44	0.5	2	49	5	1.72	1.45	0.41	175	1	0.88	9	300
SPK 0800N 1500W	201	285	< 5	0.4	5.37	760	< 0.5	< 2	0.51	0.5	3	59	6	2.82	1.56	0.48	255	1	0.99	11	450
SPK 0800N 1550W	201	285	< 5	0.6	5.06	1260	< 0.5	< 2	0.54	< 0.5	4	68	10	3.59	1.49	0.63	270	1	0.81	18	830
SPK 0800N 1600W	201	285	< 5	0.2	4.04	3140	< 0.5	< 2	0.84	1.0	2	69	16	1.37	1.52	0.66	285	2	0.58	22	650
SPK 0800N 1650W	201	285	< 5	< 0.2	4.85	1020	< 0.5	< 2	0.47	0.5	3	61	7	2.75	1.46	0.46	215	1	0.86	12	650
SPK 0800N 1700W	201	285	< 5	0.2	5.61	1180	< 0.5	< 2	0.64	0.5	4	70	11	3.13	1.55	0.56	280	1	1.12	17	1000
SPK 0800N 1750W	201	285	< 5	< 0.2	4.87	1890	< 0.5	< 2	0.64	1.0	4	73	14	2.55	1.59	0.57	300	3	0.90	20	720
SPK 0800N 1800W	201	285	< 5	0.4	4.90	1600	< 0.5	< 2	0.79	2.5	4	76	13	2.27	1.66	0.67	280	1	1.00	22	860
SPK 0800N 1850W	201	285	< 5	1.8	5.29	1700	< 0.5	< 2	0.68	1.5	5	73	15	2.65	1.58	0.61	290	2	0.99	22	730
SPK 0800N 1900W	201	285	< 5	0.6	5.53	1760	< 0.5	< 2	0.68	2.0	5	72	13	2.72	1.71	0.65	295	2	0.98	23	810
SPK 0800N 1950W	201	285	< 5	2.4	6.26	2030	< 0.5	< 2	1.47	18.5	9	110	93	2.69	1.65	0.89	825	2	1.03	61	630
SPK 0800N 2000W	201	285	< 5	3.0	5.84	1840	< 0.5	< 2	0.93	6.5	7	68	27	2.24	1.70	0.64	490	1	1.31	33	560
SPK 0800N 2050W	201	285	< 5	0.2	5.54	2480	< 0.5	< 2	0.89	7.5	10	92	35	2.75	1.71	0.89	555	2	0.93	60	970

CERTIFICATION: Iant Buchler

* Revised sample descriptions for SPK 0500N, SPK 0800N, SPK 1000N

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Project : HYLAND
Comments: ATTN: TERRY TUCKER

Certificate Date: 04-SEP-95
Invoice No. : I9525376
P.O. Number :
Account : GP

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CERTIFICATE OF ANALYSIS A9525376

SAMPLE	PREP CODE		Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
SPK 0800N 0150W	201	285	80	122	0.30	99	< 10	118	0.8	6	< 2	12	< 1	1	74	< 2	112
SPK 0800N 0200W	201	285	144	130	0.32	193	< 10	206	0.8	12	< 2	44	< 1	2	136	< 2	196
SPK 0800N 0250W	201	285	100	127	0.39	182	< 10	136	0.6	6	< 2	40	< 1	2	96	< 2	130
SPK 0800N 0300W	201	285	140	196	0.35	224	< 10	304	0.8	8	2	71	< 1	10	142	< 2	300
SPK 0800N 0350W	201	285	90	152	0.37	149	< 10	110	0.4	2	< 2	32	< 1	6	86	< 2	104
SPK 0800N 0400W	201	285	108	147	0.33	185	< 10	250	0.4	8	< 2	52	< 1	9	114	< 2	268
SPK 0800N 0450W	201	285	96	165	0.35	215	< 10	238	0.4	6	2	46	< 1	5	90	< 2	226
SPK 0800N 0500W	201	285	66	138	0.36	158	< 10	106	0.2	4	< 2	12	< 1	2	70	< 2	110
SPK 0800N 0550W	201	285	64	125	0.34	161	< 10	126	0.2	4	< 2	14	< 1	2	58	< 2	122
SPK 0800N 0600W	201	285	64	119	0.33	184	< 10	120	< 0.2	6	< 2	26	< 1	3	54	< 2	104
SPK 0800N 0650W	201	285	136	152	0.34	211	< 10	348	0.8	8	< 2	41	< 1	3	126	< 2	346
SPK 0800N 0700W	201	285	72	137	0.29	171	< 10	122	1.0	6	< 2	47	< 1	2	66	< 2	114
SPK 0800N 0750W	201	285	94	147	0.26	168	< 10	188	0.8	6	< 2	57	< 1	3	90	< 2	184
SPK 0800N 0800W	201	285	72	168	0.33	130	< 10	90	0.8	4	< 2	32	< 1	2	68	< 2	84
SPK 0800N 0850W	201	285	70	149	0.35	176	< 10	228	0.4	4	< 2	44	< 1	3	64	< 2	224
SPK 0800N 0900W	--	--	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd
SPK 0800N 0950W	201	285	80	157	0.25	236	< 10	334	1.4	16	< 2	66	< 1	3	72	< 2	326
SPK 0800N 1000WA	201	285	96	156	0.30	176	< 10	190	0.4	4	2	45	< 1	3	92	< 2	188
SPK 0800N 1000WB	201	285	40	124	0.32	173	< 10	148	0.6	4	< 2	16	< 1	1	32	< 2	144
SPK 0800N 1050W	201	285	56	138	0.28	281	< 10	222	0.2	16	< 2	29	< 1	2	52	< 2	232
SPK 0800N 1100W	201	285	44	149	0.31	208	< 10	148	0.4	14	< 2	24	< 1	3	50	< 2	154
SPK 0800N 1150W	201	285	38	151	0.31	179	< 10	104	< 0.2	10	< 2	13	< 1	2	28	< 2	100
SPK 0800N 1200W	201	285	44	132	0.29	242	< 10	144	0.8	16	< 2	19	< 1	3	42	< 2	168
SPK 0800N 1250W	201	285	28	148	0.34	203	< 10	146	0.4	6	< 2	16	< 1	1	24	< 2	144
SPK 0800N 1300W	201	285	20	136	0.37	123	< 10	82	0.2	2	2	7	< 1	2	14	< 2	80
SPK 0800N 1350W	201	285	26	108	0.40	119	< 10	38	< 0.2	< 2	< 2	2	< 1	< 1	18	< 2	28
SPK 0800N 1400W	201	285	44	128	0.28	190	< 10	156	0.6	6	< 2	27	< 1	1	42	< 2	154
SPK 0800N 1450W	201	285	16	101	0.24	114	< 10	42	< 0.2	< 2	< 2	2	< 1	< 1	12	< 2	32
SPK 0800N 1500W	201	285	22	120	0.37	109	< 10	58	0.4	2	< 2	4	< 1	1	10	< 2	52
SPK 0800N 1550W	201	285	24	112	0.32	157	< 10	110	0.8	10	< 2	9	< 1	2	20	< 2	106
SPK 0800N 1600W	201	285	46	156	0.32	283	< 10	160	0.4	8	< 2	16	< 1	3	42	2	170
SPK 0800N 1650W	201	285	34	109	0.36	152	< 10	88	0.4	10	< 2	6	< 1	1	26	< 2	82
SPK 0800N 1700W	201	285	34	151	0.37	162	< 10	182	0.4	12	< 2	9	< 1	1	28	< 2	172
SPK 0800N 1750W	201	285	34	137	0.38	199	< 10	154	0.2	14	< 2	12	< 1	3	28	< 2	138
SPK 0800N 1800W	201	285	32	139	0.36	158	< 10	254	0.4	8	< 2	11	< 1	1	24	< 2	248
SPK 0800N 1850W	201	285	52	137	0.35	207	< 10	298	1.6	14	< 2	13	< 1	2	48	< 2	292
SPK 0800N 1900W	201	285	40	137	0.33	239	< 10	268	0.4	12	< 2	12	< 1	2	34	< 2	268
SPK 0800N 1950W	201	285	192	180	0.30	416	< 10	2060	2.4	24	2	123	< 1	2	190	< 2	2670
SPK 0800N 2000W	201	285	52	229	0.31	276	< 10	828	2.8	8	< 2	20	< 1	2	48	< 2	750
SPK 0800N 2050W	201	285	40	166	0.36	319	< 10	790	0.2	14	< 2	34	< 1	3	44	< 2	770

CERTIFICATION: Hart Bichler

* Revised sample descriptions for SPK 0500N, SPK 0800N, SPK 1000N

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: WESTMIN RESOURCES LTD.

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

Project : HYLAND
Comments: ATTN: TERRY TUCKER

Certificate Date: 04-SEP-95
Invoice No. : I9525376
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Account : GP

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CERTIFICATE OF ANALYSIS A9525376

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)
SPK 0800N 2100W	201	285	< 5	0.6	5.52	4300	< 0.5	< 2	0.92	3.0	7	86	36	2.78	1.90	1.00	445	4	0.70	39	1490
SPK 0800N 2150W	201	285	< 5	0.8	4.65	7390	< 0.5	< 2	0.89	6.0	6	107	51	2.33	1.63	0.65	555	14	0.47	50	1390
SPK 0800N 2200W	201	285	< 5	1.4	6.24	5680	< 0.5	< 2	0.73	5.0	7	112	67	2.91	1.88	0.94	555	11	0.80	50	1170
SPK 0800N 2250W	201	285	< 5	1.4	5.15	5190	< 0.5	< 2	0.64	2.0	3	104	33	2.41	1.71	0.64	300	12	0.49	30	1240
SPK 0800N 2300W	201	285	< 5	0.4	6.05	5800	< 0.5	< 2	0.66	1.5	5	108	46	2.83	1.86	0.74	350	10	0.58	45	1200
SPK 0800N 2350W	201	285	< 5	1.4	6.30	4580	< 0.5	< 2	0.68	2.0	6	107	40	3.16	1.99	0.71	335	8	0.77	38	1240
SPK 0800N 2400W	201	285	< 5	0.2	5.42	3750	< 0.5	< 2	0.62	3.0	6	89	35	2.38	1.72	0.63	360	5	0.67	37	830
SPK 0800N 2450W	201	285	< 5	0.2	6.73	3810	< 0.5	< 2	0.66	4.5	7	95	46	2.66	1.97	0.79	410	6	0.94	40	830
SPK 0800N 2500W	201	285	< 5	2.0	5.19	4650	< 0.5	< 2	1.73	6.0	8	77	101	1.93	1.44	0.69	955	4	0.57	49	1630
SPK 0800N 2550W	201	285	< 5	0.6	6.26	2830	< 0.5	< 2	0.50	0.5	7	97	29	3.34	1.83	0.72	310	6	0.76	37	1200
SPK 0800N 2600W	201	285	< 5	0.4	6.14	1580	< 0.5	< 2	0.73	1.0	6	77	13	2.90	1.70	0.78	370	2	1.02	23	920
SPK 0800N 2650W	201	285	< 5	< 0.2	4.77	2140	< 0.5	< 2	1.21	1.5	3	102	13	1.42	1.49	0.67	310	1	1.06	39	660
SPK 0800N 2700W	201	285	< 5	1.6	6.55	1220	< 0.5	< 2	0.73	4.0	8	93	25	3.27	1.65	0.69	355	1	1.27	36	1220
SPK 0800N 2750W	201	285	< 5	0.8	5.56	2140	< 0.5	< 2	0.55	1.5	4	65	32	1.89	1.62	0.48	155	5	0.92	17	570
SPK 0800N 2800W	201	285	< 5	6.2	5.54	2590	0.5	< 2	0.52	2.5	6	195	80	3.56	1.37	0.79	165	8	0.61	67	5130
SPK 1000N 0000E	201	285	< 5	< 0.2	5.20	2530	< 0.5	< 2	0.59	< 0.5	4	77	22	4.37	1.52	0.88	245	2	0.59	19	890
SPK 1000N 0050E	201	285	< 5	< 0.2	5.94	3550	0.5	< 2	0.74	0.5	6	86	32	4.14	1.85	1.19	305	1	0.67	26	820
SPK 1000N 0100E	201	285	< 5	< 0.2	5.52	3430	1.5	< 2	0.63	< 0.5	6	77	27	4.67	1.67	1.04	280	3	0.64	23	1070
SPK 1000N 0150E	201	285	< 5	0.6	6.38	1910	1.5	< 2	1.01	3.0	12	73	125	3.23	1.47	0.94	790	4	0.85	43	2440
SPK 1000N 0200E	201	285	< 5	0.6	4.56	2760	1.0	< 2	1.42	1.0	6	49	28	2.07	1.62	1.52	215	4	0.57	17	940
SPK 1000N 0250E	201	285	< 5	1.2	5.29	2390	< 0.5	< 2	2.02	1.0	10	51	65	2.17	1.39	0.78	615	3	0.78	24	1790
SPK 1000N 0300E	201	285	< 5	0.4	5.63	4060	< 0.5	< 2	1.40	1.5	12	74	89	3.10	1.84	1.70	580	3	0.61	40	1520
SPK 1000N 0350E	201	285	< 5	1.2	5.88	4440	0.5	< 2	0.95	2.0	7	79	72	2.79	1.87	1.29	330	3	0.64	32	1440
SPK 1000N 0400E	201	285	< 5	0.6	5.84	4580	< 0.5	< 2	1.01	1.0	11	74	71	3.12	2.00	1.46	535	4	0.73	41	1720

CERTIFICATION: Stuart Buchler

* Revised sample descriptions for SPK 0500N, SPK 0800N, SPK 1000N

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CERTIFICATE OF ANALYSIS A9525376

SAMPLE	PREP CODE		Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
SPK 0800N 2100W	201	285	74	172	0.36	341	< 10	410	0.4	20	< 2	34	< 1	5	80	< 2	394
SPK 0800N 2150W	201	285	208	202	0.30	784	< 10	490	0.4	32	< 2	53	< 1	17	240	< 2	496
SPK 0800N 2200W	201	285	140	177	0.40	621	< 10	522	1.0	30	< 2	63	< 1	11	128	< 2	496
SPK 0800N 2250W	201	285	176	162	0.39	626	< 10	308	1.2	38	< 2	33	< 1	11	172	2	316
SPK 0800N 2300W	201	285	116	163	0.37	556	< 10	386	0.2	40	2	47	< 1	10	122	2	402
SPK 0800N 2350W	201	285	140	169	0.39	547	< 10	400	1.0	32	< 2	36	< 1	9	130	< 2	376
SPK 0800N 2400W	201	285	136	139	0.37	384	< 10	376	0.2	32	< 2	33	< 1	5	128	< 2	380
SPK 0800N 2450W	201	285	92	174	0.37	423	< 10	440	0.4	32	< 2	44	< 1	6	94	< 2	444
SPK 0800N 2500W	201	285	100	169	0.26	303	< 10	642	2.4	30	< 2	110	< 1	3	104	< 2	680
SPK 0800N 2550W	201	285	56	121	0.37	371	< 10	296	0.6	50	2	28	< 1	5	54	< 2	300
SPK 0800N 2600W	201	285	264	141	0.38	251	< 10	358	0.2	16	< 2	10	< 1	2	252	< 2	326
SPK 0800N 2650W	201	285	48	212	0.40	228	< 10	266	0.2	4	< 2	9	< 1	1	48	< 2	244
SPK 0800N 2700W	201	285	20	165	0.36	193	< 10	482	1.6	10	< 2	21	< 1	1	16	< 2	428
SPK 0800N 2750W	201	285	18	126	0.35	286	< 10	206	1.0	10	< 2	28	< 1	4	14	< 2	176
SPK 0800N 2800W	201	285	20	101	0.35	1245	< 10	486	6.8	64	< 2	81	< 1	9	22	4	490
SPK 1000N 0000E	201	285	58	106	0.37	200	< 10	132	0.2	20	< 2	20	< 1	2	54	< 2	122
SPK 1000N 0050E	201	285	66	126	0.37	217	< 10	184	0.4	24	2	29	< 1	2	62	< 2	166
SPK 1000N 0100E	201	285	54	110	0.34	225	< 10	148	< 0.2	26	< 2	24	< 1	2	50	< 2	128
SPK 1000N 0150E	201	285	66	145	0.27	155	< 10	498	1.0	50	2	126	< 1	4	64	< 2	468
SPK 1000N 0200E	201	285	22	124	0.29	198	< 10	114	0.8	32	< 2	27	< 1	4	22	< 2	98
SPK 1000N 0250E	201	285	62	185	0.22	141	< 10	234	1.4	8	< 2	65	< 1	3	74	< 2	230
SPK 1000N 0300E	201	285	96	167	0.30	224	< 10	370	0.6	22	< 2	82	< 1	3	104	< 2	338
SPK 1000N 0350E	201	285	120	144	0.28	230	< 10	292	1.2	14	< 2	64	< 1	3	110	< 2	256
SPK 1000N 0400E	201	285	88	171	0.34	246	10	378	0.6	20	< 2	66	< 1	3	90	< 2	352

CERTIFICATION: Hart Bichler

* Revised sample descriptions for SPK 0500N, SPK 0800N, SPK 1000N

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SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)
SPK 1000N 0050W	201	285	< 5	< 0.2	4.66	1740	< 0.5	< 2	0.48	< 0.5	3	56	9	1.33	1.44	0.42	155	1	0.78	8	360
SPK 1000N 0100W	201	285	< 5	< 0.2	4.84	3060	< 0.5	< 2	0.56	< 0.5	3	63	23	2.67	1.61	0.87	215	2	0.59	16	760
SPK 1000N 0150W	201	285	< 5	0.4	5.57	2520	< 0.5	< 2	0.62	0.5	6	62	62	1.94	1.68	0.73	225	2	0.81	17	830
SPK 1000N 0200W	201	285	< 5	0.6	5.85	4140	< 0.5	< 2	0.83	1.0	4	51	36	2.21	1.86	0.76	225	1	1.14	14	1400
SPK 1000N 0250W	201	285	< 5	0.2	4.93	2150	< 0.5	< 2	0.58	< 0.5	3	57	15	1.75	1.68	0.77	175	1	0.78	14	750
SPK 1000N 0300W	201	285	< 5	0.8	6.60	3190	< 0.5	< 2	0.63	1.0	6	90	60	2.32	1.89	0.79	260	4	0.75	32	1000
SPK 1000N 0350W	201	285	< 5	1.8	6.23	2520	< 0.5	< 2	0.84	0.5	6	70	55	2.12	1.80	0.63	280	4	1.05	23	1380
SPK 1000N 0400W	201	285	< 5	1.6	6.13	2400	< 0.5	< 2	0.73	1.5	5	73	56	2.27	1.76	0.63	280	5	0.93	24	1540
SPK 1000N 0450W	201	285	< 5	2.8	4.88	2820	< 0.5	< 2	0.81	0.5	2	58	27	1.30	1.71	0.56	230	2	0.75	12	910
SPK 1000N 0500W	201	285	< 5	1.0	6.27	3480	< 0.5	< 2	0.79	1.5	8	102	79	3.07	1.91	1.11	580	6	0.66	39	1450
SPK 1000N 0550W	201	285	< 5	5.4	6.77	3150	< 0.5	< 2	1.05	3.5	9	100	133	3.58	1.60	1.04	565	7	0.51	61	2820
SPK 1000N 0600W	201	285	< 5	2.8	6.39	3410	< 0.5	< 2	1.15	6.5	11	101	107	3.34	1.63	1.03	830	6	0.56	56	2280
SPK 1000N 0650W	201	285	< 5	2.8	6.61	3220	1.0	< 2	1.09	7.0	11	103	128	3.61	1.68	1.07	995	6	0.58	59	2420
SPK 1000N 0700W	201	285	< 5	0.8	5.14	1540	0.5	< 2	0.64	2.0	3	57	21	1.25	1.69	0.48	180	2	0.88	12	470
SPK 1000N 0750W	201	285	< 5	0.4	4.65	1450	0.5	< 2	0.43	1.0	1	52	15	0.86	1.53	0.32	125	1	0.73	7	660
SPK 1000N 0800W	201	285	< 5	< 0.2	5.90	2630	< 0.5	< 2	0.87	3.5	6	77	41	2.28	1.76	0.80	340	4	0.93	26	1100
SPK 1000N 0850W	201	285	< 5	0.4	4.86	2600	< 0.5	< 2	0.81	2.0	6	62	34	1.95	1.57	0.69	275	3	0.80	23	960
SPK 1000N 0900W	201	285	< 5	0.4	5.54	2800	< 0.5	< 2	0.88	2.0	4	57	33	1.45	1.81	0.61	220	3	1.08	15	920
SPK 1000N 0950W	201	285	< 5	< 0.2	4.99	3230	< 0.5	< 2	1.33	2.0	7	69	30	1.92	1.84	1.23	460	2	0.75	27	930
SPK 1000N 1000W	201	285	< 5	1.0	5.39	3730	0.5	< 2	1.23	4.5	9	101	57	2.46	1.66	1.28	750	6	0.56	49	1340
SPK 1000N 1050W	201	285	< 5	0.8	4.83	2810	< 0.5	< 2	0.75	1.0	4	70	21	2.10	1.70	0.74	230	4	0.69	22	790
SPK 1000N 1100W	201	285	< 5	< 0.2	3.40	3240	< 0.5	< 2	0.55	< 0.5	3	53	18	1.46	1.28	0.60	185	4	0.40	19	600
SPK 1000N 1150W	201	285	< 5	0.6	4.72	5530	< 0.5	< 2	0.65	1.0	4	74	28	2.18	1.65	0.81	205	6	0.44	23	1280
SPK 1000N 1200W	201	285	< 5	0.6	5.44	3540	< 0.5	< 2	0.89	0.5	7	74	32	2.30	1.82	1.20	400	2	0.66	32	960
SPK 1000N 1250W	201	285	< 5	1.0	4.71	3980	< 0.5	< 2	0.76	0.5	4	63	31	1.68	1.80	0.96	265	3	0.55	25	740
SPK 1000N 1300W	201	285	< 5	0.4	5.84	4510	0.5	< 2	1.31	2.5	10	102	66	2.63	2.10	1.80	675	4	0.53	59	1450
SPK 1000N 1350W	201	285	< 5	0.4	5.39	3450	< 0.5	< 2	1.41	1.0	7	83	44	2.43	2.09	1.72	430	2	0.49	46	1220
SPK 1000N 1400W	201	285	< 5	0.6	4.87	2330	< 0.5	< 2	0.59	0.5	4	68	24	1.90	1.62	0.72	245	3	0.75	22	710
SPK 1000N 1450W	201	285	< 5	0.2	5.67	1760	< 0.5	< 2	0.50	< 0.5	5	70	19	2.15	1.74	0.70	250	3	0.83	20	730
SPK 1000N 1500W	201	285	< 5	2.0	6.39	3330	0.5	< 2	0.92	3.0	11	98	74	3.02	1.64	1.48	640	3	0.62	62	1680
SPK 1000N 1550W	201	285	< 5	1.6	5.71	2460	< 0.5	< 2	1.09	3.5	9	87	49	2.38	1.42	1.16	770	3	0.67	48	1190
SPK 1000N 1600W	201	285	< 5	< 0.2	4.91	930	< 0.5	< 2	0.49	0.5	4	56	7	2.53	1.50	0.57	230	2	0.88	13	390
SPK 1000N 1650W	201	285	< 5	0.4	4.96	810	< 0.5	< 2	0.43	< 0.5	3	54	6	2.15	1.51	0.41	195	1	0.87	9	390
SPK 1000N 1700W	201	285	< 5	0.4	5.17	1520	< 0.5	< 2	0.59	0.5	3	51	16	1.93	1.67	0.54	195	2	0.98	13	740
SPK 1000N 1750W	201	285	< 5	< 0.2	5.70	860	< 0.5	< 2	0.88	< 0.5	3	32	10	1.42	1.79	0.42	235	< 1	1.57	5	370
SPK 1000N 1800W	201	285	< 5	0.8	5.09	880	< 0.5	< 2	0.62	0.5	3	50	12	1.72	1.51	0.48	210	1	1.08	10	810
SPK 1000N 1850W	201	285	< 5	< 0.2	4.92	930	< 0.5	< 2	0.51	< 0.5	6	59	8	3.28	1.42	0.58	270	1	0.89	14	480
SPK 1000N 1900W	201	285	< 5	0.2	5.66	820	< 0.5	< 2	0.54	0.5	7	65	8	3.35	1.61	0.60	360	1	1.03	16	1470
SPK 1000N 1950W	201	285	< 5	< 0.2	5.06	1910	< 0.5	< 2	0.50	0.5	4	62	15	2.67	1.56	0.61	205	1	0.69	15	900
SPK 1000N 2000W	201	285	< 5	< 0.2	4.45	1180	< 0.5	< 2	0.46	< 0.5	2	49	7	1.10	1.47	0.36	140	< 1	0.77	7	480

CERTIFICATION: Hart Bichler

Revised for sample description SPK 1000N

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
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To: WESTMIN RESOURCES LTD.

P.O. Box 49066, The Bentall Centre
VANCOUVER, BC
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Project : HYLAND
Comments: ATTN: TERRY TUCKER

Page Number :1-B
Total Pages :4
Certificate Date: 01-SEP-95
Invoice No. :I9525377
P.O. Number :
Account :GP

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CERTIFICATE OF ANALYSIS A9525377

SAMPLE	PREP CODE		Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
SPK 1000N 0050W	201	285	24	108	0.37	116	< 10	48	< 0.2	6	< 2	8	< 1	< 1	20	< 2	34
SPK 1000N 0100W	201	285	50	114	0.33	179	< 10	108	< 0.2	< 2	< 2	25	< 1	1	50	4	106
SPK 1000N 0150W	201	285	54	127	0.31	156	< 10	128	0.2	4	< 2	60	< 1	1	52	< 2	120
SPK 1000N 0200W	201	285	48	214	0.26	129	< 10	92	0.4	6	< 2	28	< 1	< 1	40	2	60
SPK 1000N 0250W	201	285	26	113	0.33	131	< 10	70	0.2	12	< 2	16	< 1	1	22	< 2	64
SPK 1000N 0300W	201	285	112	151	0.32	257	< 10	262	0.8	< 2	< 2	55	< 1	3	104	< 2	240
SPK 1000N 0350W	201	285	110	215	0.27	203	< 10	208	1.4	< 2	< 2	51	< 1	3	116	< 2	192
SPK 1000N 0400W	201	285	140	179	0.28	208	< 10	242	1.4	6	2	48	< 1	3	124	< 2	216
SPK 1000N 0450W	201	285	104	161	0.27	178	< 10	116	2.6	8	2	24	1	2	96	< 2	106
SPK 1000N 0500W	201	285	204	150	0.35	295	< 10	482	1.0	10	< 2	75	< 1	4	190	2	466
SPK 1000N 0550W	201	285	240	153	0.29	270	10	772	4.8	22	< 2	131	< 1	7	224	2	760
SPK 1000N 0600W	201	285	184	159	0.30	254	< 10	744	2.4	28	< 2	103	3	6	176	< 2	714
SPK 1000N 0650W	201	285	284	156	0.28	272	10	846	2.4	30	< 2	122	< 1	4	264	2	828
SPK 1000N 0700W	201	285	72	130	0.33	144	< 10	152	0.4	< 2	< 2	19	< 1	1	58	< 2	138
SPK 1000N 0750W	201	285	34	110	0.38	133	< 10	66	0.4	2	< 2	14	< 1	1	30	< 2	56
SPK 1000N 0800W	201	285	94	170	0.32	224	< 10	338	< 0.2	< 2	2	37	< 1	3	94	< 2	318
SPK 1000N 0850W	201	285	64	150	0.27	181	< 10	206	0.6	14	< 2	35	< 1	3	60	2	216
SPK 1000N 0900W	201	285	52	216	0.28	175	< 10	132	0.4	< 2	< 2	27	1	2	50	2	108
SPK 1000N 0950W	201	285	50	169	0.28	203	< 10	190	0.2	8	< 2	30	< 1	< 1	46	< 2	180
SPK 1000N 1000W	201	285	88	155	0.28	345	< 10	380	0.8	24	2	58	< 1	6	84	2	374
SPK 1000N 1050W	201	285	50	145	0.30	287	< 10	150	0.6	< 2	< 2	21	< 1	4	54	< 2	150
SPK 1000N 1100W	201	285	44	111	0.23	256	< 10	120	< 0.2	18	< 2	27	< 1	6	56	2	172
SPK 1000N 1150W	201	285	52	147	0.32	354	< 10	186	0.4	< 2	< 2	30	< 1	6	54	2	198
SPK 1000N 1200W	201	285	46	143	0.30	260	< 10	232	0.6	2	< 2	35	2	2	46	4	238
SPK 1000N 1250W	201	285	38	136	0.26	234	< 10	162	0.8	< 2	2	33	< 1	3	36	< 2	168
SPK 1000N 1300W	201	285	140	174	0.29	388	< 10	564	0.2	14	< 2	68	< 1	2	144	2	570
SPK 1000N 1350W	201	285	84	159	0.27	285	10	328	0.4	6	< 2	43	< 1	1	84	< 2	310
SPK 1000N 1400W	201	285	64	118	0.31	206	< 10	172	0.6	14	< 2	25	< 1	2	64	< 2	174
SPK 1000N 1450W	201	285	44	115	0.31	217	< 10	146	0.2	14	< 2	19	< 1	2	42	< 2	144
SPK 1000N 1500W	201	285	76	158	0.27	345	< 10	416	1.8	18	< 2	73	< 1	3	70	< 2	412
SPK 1000N 1550W	201	285	48	150	0.23	291	< 10	384	1.4	6	< 2	48	< 1	1	46	< 2	366
SPK 1000N 1600W	201	285	16	108	0.31	129	< 10	62	0.2	8	2	8	< 1	2	14	< 2	56
SPK 1000N 1650W	201	285	16	107	0.36	121	< 10	56	0.2	12	< 2	7	< 1	1	12	2	50
SPK 1000N 1700W	201	285	16	154	0.36	135	< 10	80	0.2	18	< 2	13	< 1	1	14	2	62
SPK 1000N 1750W	201	285	10	264	0.30	74	< 10	44	< 0.2	8	< 2	3	< 1	< 1	6	< 2	20
SPK 1000N 1800W	201	285	18	148	0.31	93	< 10	50	0.6	8	< 2	11	< 1	1	16	2	40
SPK 1000N 1850W	201	285	12	111	0.30	108	< 10	94	< 0.2	6	< 2	11	< 1	1	16	< 2	102
SPK 1000N 1900W	201	285	16	125	0.35	114	< 10	134	< 0.2	8	< 2	8	< 1	< 1	14	< 2	122
SPK 1000N 1950W	201	285	26	112	0.35	185	< 10	118	< 0.2	18	< 2	15	< 1	2	30	< 2	108
SPK 1000N 2000W	201	285	16	107	0.34	106	< 10	50	< 0.2	4	< 2	6	< 1	< 1	14	< 2	42

CERTIFICATION: Hart Bichler

Revised for sample description SPK 1000N

Chemex Labs Ltd.

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To: WESTMIN RESOURCES LTD.

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CERTIFICATE OF ANALYSIS A9525377

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)
SPK 1000N 2050W	201	285	< 5	< 0.2	5.14	1910	< 0.5	< 2	0.59	< 0.5	6	73	22	3.21	1.65	0.81	270	2	0.79	22	1130
SPK 1000N 2100W	201	285	< 5	0.4	4.90	1120	0.5	< 2	0.61	< 0.5	3	54	11	1.54	1.48	0.49	180	< 1	0.97	10	330
SPK 1000N 2150W	201	285	25	2.0	5.49	1400	0.5	< 2	0.72	1.0	6	66	16	3.11	1.64	0.76	255	1	0.93	17	2200
SPK 1000N 2200W	201	285	< 5	2.0	5.51	1540	0.5	< 2	0.67	2.5	6	66	19	2.76	1.70	0.71	230	1	0.89	18	2050
SPK 1000N 2250W	201	285	< 5	1.2	4.82	1890	0.5	< 2	0.56	1.0	3	49	14	1.31	1.60	0.40	180	1	0.92	10	370
SPK 1000N 2300W	201	285	< 5	1.2	5.68	2450	< 0.5	< 2	0.53	1.0	7	74	46	2.99	1.62	0.75	285	3	0.75	28	670
SPK 1000N 2350W	201	285	< 5	2.6	5.51	2810	< 0.5	< 2	0.69	1.5	6	66	25	2.25	1.79	0.60	240	4	0.98	18	720
SPK 1000N 2400W	201	285	< 5	0.6	4.80	4740	< 0.5	< 2	0.78	5.0	7	91	28	2.45	1.70	0.74	355	4	0.47	39	1890
SPK 1000N 2450W	201	285	< 5	3.2	6.17	5310	3.0	< 2	0.56	11.0	9	105	87	2.60	1.73	0.84	465	7	0.44	60	1540
SPK 1000N 2500W	201	285	< 5	0.4	5.45	5510	< 0.5	< 2	0.78	3.0	5	117	37	2.53	1.87	0.71	215	6	0.38	47	1100
SPK 1000N 2550W	201	285	< 5	0.8	5.61	1690	< 0.5	< 2	0.63	3.0	6	80	16	3.23	1.66	0.77	290	2	0.88	25	1110
SPK 1000N 2600W	201	285	< 5	1.0	4.90	2450	< 0.5	< 2	0.52	2.0	3	74	13	2.50	1.43	0.42	170	3	0.63	17	1590
SPK 1000N 2650W	201	285	< 5	0.4	5.05	3460	< 0.5	< 2	0.49	2.0	3	59	20	1.78	1.73	0.33	115	7	0.55	15	440
SPK 1000N 2700W	201	285	< 5	4.0	5.58	1450	< 0.5	< 2	0.53	2.0	3	66	13	2.87	1.51	0.44	205	4	0.96	12	1570
SPK 1000N 2750W	201	285	< 5	0.8	5.61	2820	< 0.5	< 2	0.48	1.0	4	70	32	2.86	1.66	0.49	225	8	0.69	21	1050
SPK 1000N 2800W	201	285	< 5	< 0.2	6.13	5490	< 0.5	< 2	0.26	1.0	5	88	34	3.00	1.97	0.70	140	10	0.37	34	930
SPK 1000N 2850W	201	285	< 5	< 0.2	6.15	4980	0.5	< 2	0.25	1.0	3	87	26	2.12	1.93	0.51	100	9	0.44	21	850
SPK 0250N 0000W	201	285	< 5	< 0.2	5.16	1640	< 0.5	< 2	0.47	< 0.5	6	84	24	3.47	1.48	0.77	245	3	0.56	24	1130
SPK 0250N 0050W	201	285	< 5	< 0.2	4.81	810	< 0.5	< 2	0.50	< 0.5	3	61	6	2.89	1.41	0.55	240	2	0.82	11	840
SPK 0250N 0100W	201	285	< 5	< 0.2	5.06	2790	0.5	< 2	0.89	< 0.5	7	80	33	2.52	1.64	1.00	355	2	0.61	27	770
SPK 0250N 0150W	201	285	< 5	0.6	4.86	1650	< 0.5	< 2	0.59	< 0.5	3	64	10	1.71	1.57	0.58	205	1	0.73	12	550
SPK 0250N 0200W	201	285	< 5	< 0.2	5.00	3060	< 0.5	< 2	0.94	1.0	9	73	33	2.45	1.71	0.92	480	2	0.73	29	930
SPK 0250N 0250W	201	285	< 5	< 0.2	5.96	3130	< 0.5	< 2	0.73	< 0.5	4	77	30	2.10	1.87	0.87	285	4	0.74	24	990
SPK 0250N 0300W	201	285	< 5	< 0.2	5.10	3050	< 0.5	< 2	0.72	< 0.5	3	75	23	2.06	1.82	0.72	270	3	0.62	18	820
SPK 0250N 0350W	201	285	< 5	0.2	5.23	2040	< 0.5	< 2	0.80	0.5	6	80	22	2.59	1.60	0.79	450	2	0.72	21	820
SPK 0250N 0400W	201	285	< 5	0.6	5.41	2650	< 0.5	< 2	0.59	< 0.5	4	75	31	2.20	1.71	0.67	235	2	0.75	18	1070
SPK 0250N 0450W	201	285	< 5	< 0.2	5.52	2160	< 0.5	< 2	0.60	0.5	4	84	20	2.77	1.65	0.67	245	1	0.69	19	530
SPK 0250N 0500W	201	285	< 5	0.4	5.50	2810	< 0.5	< 2	0.73	0.5	11	97	37	3.36	1.76	0.77	475	7	0.50	36	1080
SPK 0250N 0550W	201	285	< 5	0.4	5.13	2050	< 0.5	< 2	1.03	< 0.5	7	77	25	2.47	1.57	0.93	405	2	0.84	26	760
SPK 0250N 0600W	201	285	< 5	< 0.2	4.77	1380	< 0.5	< 2	0.63	< 0.5	3	53	13	2.07	1.54	0.54	235	2	0.82	12	560
SPK 0250N 0650W	201	285	< 5	0.4	5.39	2490	< 0.5	< 2	0.79	0.5	7	82	28	3.16	1.80	0.98	455	2	0.63	24	720
SPK 0250N 0700W	201	285	< 5	< 0.2	6.22	3960	< 0.5	< 2	0.69	1.0	9	110	50	3.70	2.12	0.84	400	3	0.46	33	1210
SPK 0250N 0750W	201	285	< 5	0.4	4.98	2900	< 0.5	< 2	0.54	< 0.5	3	85	20	2.28	1.69	0.53	240	4	0.43	16	1080
SPK 0250N 0800W	201	285	< 5	0.6	5.85	3420	< 0.5	< 2	0.84	0.5	7	107	33	3.23	1.87	0.88	515	5	0.43	32	1240
SPK 0250N 0850W	201	285	< 5	< 0.2	5.98	1830	< 0.5	< 2	0.53	0.5	8	93	25	3.33	1.72	0.85	420	5	0.80	31	800
SPK 0250N 0900W	201	285	< 5	0.4	5.04	2220	< 0.5	< 2	0.83	0.5	4	57	21	1.73	1.54	0.74	340	1	0.74	21	860
SPK 0250N 0950W	201	285	< 5	0.6	5.44	1280	< 0.5	< 2	0.52	< 0.5	3	67	14	2.13	1.49	0.57	220	2	0.82	14	580
SPK 0250N 1000W	201	285	< 5	0.6	5.06	1420	< 0.5	< 2	0.70	0.5	6	68	15	2.97	1.49	0.82	370	2	0.78	20	850
SPK 0250N 1050W	201	285	< 5	2.8	5.60	3040	3.0	< 2	1.15	1.0	12	82	49	2.76	1.71	1.35	1055	4	0.55	45	1070
SPK 0250N 1100W	201	285	< 5	0.6	5.62	1720	0.5	< 2	0.66	0.5	6	77	21	3.02	1.64	0.86	360	2	0.83	25	750

CERTIFICATION: Hart Bichler

Revised for sample description SPK 1000N

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SAMPLE	PREP CODE		Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
SPK 1000N 2050W	201	285	30	128	0.37	204	< 10	142	< 0.2	16	< 2	22	< 1	1	28	2	130
SPK 1000N 2100W	201	285	26	130	0.34	113	< 10	92	0.4	< 2	< 2	10	< 1	1	24	< 2	82
SPK 1000N 2150W	201	285	24	141	0.37	160	< 10	264	1.6	2	2	17	< 1	1	26	2	262
SPK 1000N 2200W	201	285	30	131	0.37	167	< 10	280	1.6	10	< 2	19	< 1	< 1	32	< 2	276
SPK 1000N 2250W	201	285	34	142	0.30	141	< 10	130	0.4	12	< 2	14	< 1	1	42	< 2	120
SPK 1000N 2300W	201	285	48	142	0.35	195	< 10	440	0.8	12	< 2	45	< 1	3	42	2	428
SPK 1000N 2350W	201	285	42	183	0.31	214	< 10	170	1.8	16	2	22	< 1	3	44	< 2	152
SPK 1000N 2400W	201	285	76	171	0.29	441	< 10	426	0.4	38	< 2	27	< 1	3	82	4	416
SPK 1000N 2450W	201	285	132	125	0.32	451	< 10	756	3.0	24	< 2	88	1	7	144	< 2	746
SPK 1000N 2500W	201	285	46	175	0.36	561	< 10	424	0.2	46	2	38	2	7	40	6	434
SPK 1000N 2550W	201	285	84	123	0.36	221	< 10	288	0.6	14	< 2	18	< 1	3	72	2	288
SPK 1000N 2600W	201	285	32	116	0.35	303	< 10	194	0.6	22	< 2	13	< 1	3	32	2	182
SPK 1000N 2650W	201	285	24	127	0.32	270	< 10	116	0.2	36	< 2	21	< 1	7	26	2	118
SPK 1000N 2700W	201	285	16	117	0.38	170	< 10	128	2.4	20	< 2	12	1	3	14	< 2	112
SPK 1000N 2750W	201	285	40	131	0.35	272	< 10	152	0.6	36	2	32	1	8	38	4	152
SPK 1000N 2800W	201	285	28	97	0.38	410	< 10	212	< 0.2	48	< 2	33	1	9	28	6	206
SPK 1000N 2850W	201	285	22	96	0.42	403	< 10	144	0.2	34	< 2	27	< 1	8	28	4	146
SPK 0250N 0000W	201	285	32	93	0.40	215	< 10	148	< 0.2	24	< 2	24	< 1	3	34	2	134
SPK 0250N 0050W	201	285	16	106	0.34	120	< 10	64	< 0.2	6	< 2	7	< 1	1	12	< 2	60
SPK 0250N 0100W	201	285	68	138	0.37	199	< 10	156	0.2	4	< 2	33	< 1	2	66	< 2	146
SPK 0250N 0150W	201	285	38	116	0.37	145	< 10	68	0.6	8	< 2	11	< 1	1	38	< 2	64
SPK 0250N 0200W	201	285	84	157	0.35	203	< 10	178	< 0.2	< 2	< 2	33	< 1	2	86	< 2	168
SPK 0250N 0250W	201	285	72	165	0.36	221	< 10	154	0.2	8	< 2	30	< 1	3	76	2	150
SPK 0250N 0300W	201	285	62	152	0.44	204	< 10	96	0.2	2	< 2	25	1	2	64	< 2	92
SPK 0250N 0350W	201	285	58	136	0.39	188	< 10	130	0.2	< 2	2	25	< 1	2	62	< 2	134
SPK 0250N 0400W	201	285	42	155	0.41	162	< 10	88	0.6	< 2	< 2	32	< 1	1	38	< 2	86
SPK 0250N 0450W	201	285	48	125	0.43	193	< 10	96	< 0.2	< 2	< 2	23	< 1	2	42	< 2	94
SPK 0250N 0500W	201	285	56	164	0.48	314	< 10	170	0.2	4	< 2	39	1	6	58	< 2	160
SPK 0250N 0550W	201	285	48	160	0.36	171	< 10	130	0.2	< 2	< 2	26	< 1	2	46	< 2	126
SPK 0250N 0600W	201	285	38	143	0.37	151	< 10	70	< 0.2	2	< 2	12	1	2	38	2	58
SPK 0250N 0650W	201	285	72	135	0.41	215	< 10	148	0.4	4	2	29	< 1	3	70	2	144
SPK 0250N 0700W	201	285	74	179	0.52	291	< 10	178	< 0.2	22	< 2	57	< 1	4	74	2	188
SPK 0250N 0750W	201	285	62	129	0.44	306	< 10	98	0.4	10	< 2	22	< 1	3	58	< 2	96
SPK 0250N 0800W	201	285	136	157	0.46	353	< 10	242	0.6	20	< 2	36	< 1	5	156	2	246
SPK 0250N 0850W	201	285	68	119	0.41	252	< 10	208	< 0.2	12	< 2	28	< 1	5	72	< 2	214
SPK 0250N 0900W	201	285	90	160	0.32	181	< 10	182	0.4	< 2	< 2	20	2	2	92	< 2	176
SPK 0250N 0950W	201	285	58	114	0.38	165	< 10	122	0.4	4	< 2	13	1	1	58	2	118
SPK 0250N 1000W	201	285	24	113	0.33	153	< 10	112	0.2	18	2	17	< 1	2	24	2	116
SPK 0250N 1050W	201	285	220	141	0.31	246	< 10	542	2.4	18	< 2	51	< 1	4	216	4	574
SPK 0250N 1100W	201	285	64	125	0.36	193	< 10	176	0.6	16	< 2	22	< 1	3	60	< 2	180

CERTIFICATION: Ian Bichler

Revised for sample description SPK 1000N

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
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To: WESTMIN RESOURCES LTD.

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Project : HYLAND
Comments: ATTN: TERRY TUCKER

Page Number :3-A
Total Pages :4
Certificate Date: 01-SEP-95
Invoice No. :I9525377
P.O. Number :
Account :GP

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CERTIFICATE OF ANALYSIS A9525377

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)
SPK 0250N 1150W	201	285	< 5	< 0.2	5.13	2230	0.5	< 2	1.14	0.5	9	70	34	2.50	1.54	1.08	495	2	0.77	33	820
SPK 0250N 1200W	201	285	< 5	0.6	5.24	2000	< 0.5	< 2	0.63	0.5	4	72	22	2.09	1.43	0.66	305	5	0.75	20	940
SPK 0250N 1250W	201	285	< 5	0.6	5.12	1850	1.0	< 2	0.68	0.5	3	63	16	1.69	1.54	0.59	245	2	0.82	14	910
SPK 0250N 1300W	201	285	< 5	< 0.2	5.13	1970	< 0.5	< 2	0.87	0.5	7	77	23	3.66	1.48	1.24	395	2	0.58	25	1170
SPK 0250N 1350W	201	285	< 5	0.6	4.92	2000	< 0.5	< 2	0.71	< 0.5	3	57	17	1.66	1.57	0.73	205	2	0.72	14	800
SPK 0250N 1400W	201	285	< 5	< 0.2	5.05	2560	< 0.5	< 2	0.71	0.5	6	71	24	2.96	1.64	1.08	285	2	0.58	27	910
SPK 0250N 1450W	201	285	< 5	< 0.2	4.64	970	< 0.5	< 2	0.45	< 0.5	3	51	8	2.31	1.41	0.55	175	1	0.71	10	550
SPK 0250N 1500W	201	285	< 5	< 0.2	5.04	2750	< 0.5	< 2	0.54	0.5	5	77	20	3.26	1.51	0.78	280	3	0.53	25	850
SPK 0250N 1550W	201	285	< 5	< 0.2	5.30	2590	< 0.5	< 2	0.66	< 0.5	4	62	17	2.11	1.68	0.64	250	3	0.85	17	570
SPK 0250N 1600W	201	285	< 5	0.4	5.05	3740	< 0.5	< 2	0.67	0.5	6	73	29	2.25	1.56	0.80	305	4	0.53	27	810
SPK 0250N 1650W	201	285	< 5	< 0.2	5.15	2750	< 0.5	< 2	0.52	< 0.5	6	69	25	2.80	1.49	0.72	285	4	0.62	28	630
SPK 0250N 1700W	201	285	< 5	< 0.2	5.97	790	< 0.5	< 2	0.60	< 0.5	5	74	8	3.24	1.64	0.59	290	1	1.09	14	650
SPK 0250N 1750W	201	285	< 5	0.4	5.04	890	< 0.5	< 2	0.43	< 0.5	4	65	11	3.25	1.37	0.52	280	1	0.81	14	690
SPK 0250N 1800W	201	285	< 5	< 0.2	5.01	1230	< 0.5	< 2	0.44	< 0.5	6	66	13	3.37	1.40	0.58	290	2	0.72	20	840
SPK 0250N 1850W	201	285	< 5	< 0.2	5.44	750	< 0.5	< 2	0.39	< 0.5	6	66	11	4.24	1.44	0.49	275	2	0.84	14	690
SPK 0250N 1900W	201	285	< 5	0.4	4.88	2300	< 0.5	< 2	0.72	0.5	4	81	23	2.26	1.44	1.59	405	7	0.55	31	1510
SPK 0250N 1950W	201	285	< 5	0.6	5.02	3400	1.5	< 2	0.85	1.0	6	111	31	2.87	1.39	0.96	590	4	0.43	49	1090
SPK 0250N 2000W	201	285	< 5	0.4	4.90	990	< 0.5	< 2	0.56	0.5	3	56	7	1.64	1.43	0.51	205	1	0.92	10	440
SPK 0250N 2050W	201	285	< 5	0.2	4.82	2240	< 0.5	< 2	0.77	0.5	4	82	19	2.36	1.37	0.58	365	2	0.78	28	860
SPK 0250N 2100W	201	285	< 5	0.6	4.80	1640	< 0.5	< 2	0.60	0.5	3	67	11	1.94	1.41	0.52	265	2	0.82	19	720
SPK 0250N 2150W	201	285	< 5	0.6	4.89	3880	< 0.5	< 2	0.90	1.0	5	108	25	2.98	1.37	0.69	510	6	0.61	35	1030
SPK 0250N 2200W	201	285	< 5	0.8	4.87	1360	< 0.5	< 2	0.54	1.0	5	70	12	2.80	1.51	0.52	270	2	0.86	19	830
SPK 0250N 2250W	201	285	< 5	2.0	5.67	1350	< 0.5	< 2	0.81	3.5	7	91	15	2.82	1.57	0.87	440	1	1.06	32	1120
SPK 0250N 2300W	201	285	< 5	0.6	4.79	2320	< 0.5	< 2	0.75	3.0	5	97	16	2.31	1.32	0.50	330	2	0.83	27	960
SPK 0250N 2350W	201	285	< 5	1.4	5.33	2870	< 0.5	< 2	1.10	9.0	6	150	36	2.10	1.41	0.52	555	2	1.04	46	940
SPK 0250N 2400W	201	285	< 5	1.6	5.31	2440	< 0.5	< 2	0.55	3.0	7	80	25	2.85	1.53	0.56	260	7	0.83	23	1110
SPK 0250N 2450W	201	285	< 5	1.0	4.69	2770	< 0.5	< 2	0.97	4.0	5	156	14	1.83	1.32	0.43	315	1	0.89	27	1120
SPK 0250N 2500W	201	285	< 5	0.6	5.39	4080	1.0	< 2	0.78	4.0	6	102	28	2.45	1.59	0.50	455	9	1.07	29	680
SPK 0250N 2550W	201	285	< 5	2.2	5.30	2660	< 0.5	< 2	0.78	8.5	6	87	20	2.29	1.48	0.48	460	6	0.98	29	750
SPK 0250N 2600W	201	285	< 5	1.8	5.31	3500	< 0.5	< 2	0.65	7.0	7	86	19	2.66	1.59	0.65	260	7	0.87	31	950
SPK 0250N 2650W	201	285	< 5	1.0	5.21	3800	< 0.5	< 2	0.65	3.5	7	92	38	2.71	1.57	0.81	315	8	0.74	39	950
SPK 0250N 2700W	201	285	10	0.8	5.09	2860	< 0.5	< 2	0.61	4.0	4	68	15	2.15	1.70	0.53	210	4	0.87	18	670
SPK 0250N 2750W	201	285	< 5	0.4	5.37	2670	< 0.5	< 2	0.63	5.0	6	79	20	2.59	1.64	0.59	245	4	0.88	24	1090
SPK 0250S 0000W	201	285	< 5	0.6	5.14	1940	< 0.5	< 2	0.71	0.5	5	68	38	3.11	1.75	1.21	295	2	0.68	28	1810
SPK 0250S 0050W	201	285	< 5	< 0.2	5.01	2060	< 0.5	< 2	0.67	0.5	5	75	40	3.74	1.58	1.24	370	4	0.48	33	1470
SPK 0250S 0100W	201	285	< 5	0.8	4.97	1470	< 0.5	< 2	0.62	< 0.5	4	66	18	2.50	1.61	0.60	290	2	0.84	17	900
SPK 0250S 0150W	201	285	< 5	1.2	4.97	1240	< 0.5	< 2	0.53	1.0	4	64	13	2.74	1.44	0.55	280	1	0.83	16	920
SPK 0250S 0200W	201	285	< 5	0.2	4.60	3830	1.0	< 2	1.08	1.5	8	81	44	2.28	1.62	1.04	625	3	0.42	38	1020
SPK 0250S 0250W	201	285	< 5	1.6	5.24	1140	< 0.5	< 2	0.62	0.5	6	69	21	3.17	1.48	0.76	325	2	0.79	24	1240
SPK 0250S 0300W	201	285	< 5	0.6	4.54	1320	< 0.5	< 2	0.87	< 0.5	3	57	13	2.16	1.37	0.79	295	1	0.65	16	1070

CERTIFICATION: Hart Bichler

Revised for sample description SPK 1000N

Chemex Labs Ltd.

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To: WESTMIN RESOURCES LTD.

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Project : HYLAND
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Page Number :3-B
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CERTIFICATE OF ANALYSIS A9525377

SAMPLE	PREP CODE		Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
SPK 0250N 1150W	201	285	76	155	0.30	189	< 10	178	< 0.2	12	2	35	< 1	2	70	4	178
SPK 0250N 1200W	201	285	74	128	0.37	205	< 10	176	0.6	4	2	22	< 1	5	72	< 2	172
SPK 0250N 1250W	201	285	52	138	0.34	160	< 10	130	0.4	2	< 2	15	< 1	1	46	< 2	120
SPK 0250N 1300W	201	285	52	113	0.34	206	< 10	160	< 0.2	10	< 2	23	< 1	2	46	4	144
SPK 0250N 1350W	201	285	48	138	0.35	165	< 10	82	0.4	6	< 2	17	< 1	1	42	< 2	72
SPK 0250N 1400W	201	285	40	115	0.32	210	< 10	154	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss
SPK 0250N 1450W	201	285	16	98	0.36	131	< 10	46	< 0.2	4	< 2	7	< 1	< 1	8	< 2	36
SPK 0250N 1500W	201	285	40	104	0.34	249	< 10	146	< 0.2	16	< 2	22	< 1	3	40	< 2	146
SPK 0250N 1550W	201	285	34	163	0.35	211	< 10	104	0.2	8	< 2	15	< 1	2	30	2	92
SPK 0250N 1600W	201	285	52	124	0.30	269	< 10	186	0.2	18	< 2	29	< 1	3	50	< 2	186
SPK 0250N 1650W	201	285	44	113	0.28	244	< 10	158	< 0.2	20	< 2	26	< 1	4	46	2	162
SPK 0250N 1700W	201	285	18	132	0.45	121	< 10	64	0.2	4	< 2	9	< 1	1	10	< 2	54
SPK 0250N 1750W	201	285	26	102	0.34	137	< 10	76	< 0.2	10	< 2	10	< 1	2	20	< 2	72
SPK 0250N 1800W	201	285	28	99	0.32	172	< 10	106	< 0.2	10	2	14	< 1	2	24	2	100
SPK 0250N 1850W	201	285	14	102	0.37	122	< 10	72	< 0.2	4	< 2	11	< 1	1	18	2	64
SPK 0250N 1900W	201	285	58	133	0.35	428	< 10	222	0.2	24	< 2	21	< 1	9	58	2	204
SPK 0250N 1950W	201	285	154	152	0.33	528	< 10	360	0.4	16	< 2	30	1	4	142	2	344
SPK 0250N 2000W	201	285	32	129	0.36	139	< 10	68	0.2	2	< 2	5	< 1	1	24	< 2	58
SPK 0250N 2050W	201	285	46	176	0.32	302	< 10	212	0.2	6	< 2	16	1	2	46	< 2	204
SPK 0250N 2100W	201	285	44	137	0.35	278	< 10	126	< 0.2	2	< 2	11	< 1	2	40	< 2	122
SPK 0250N 2150W	201	285	80	184	0.33	508	< 10	268	0.4	22	< 2	24	1	5	72	2	264
SPK 0250N 2200W	201	285	32	119	0.33	192	< 10	188	0.4	6	< 2	11	1	2	30	< 2	180
SPK 0250N 2250W	201	285	28	153	0.39	195	< 10	550	1.4	2	< 2	13	< 1	< 1	28	2	512
SPK 0250N 2300W	201	285	52	160	0.37	317	< 10	304	0.4	8	< 2	15	< 1	2	50	2	294
SPK 0250N 2350W	201	285	34	225	0.36	462	< 10	662	1.2	4	< 2	31	< 1	1	32	< 2	582
SPK 0250N 2400W	201	285	24	123	0.36	311	< 10	230	1.4	6	< 2	22	< 1	6	18	2	212
SPK 0250N 2450W	201	285	40	205	0.37	335	< 10	532	0.6	8	< 2	12	1	2	36	< 2	454
SPK 0250N 2500W	201	285	124	199	0.38	508	< 10	656	0.4	8	< 2	23	< 1	8	114	< 2	570
SPK 0250N 2550W	201	285	88	186	0.35	334	< 10	642	1.6	18	< 2	17	1	5	84	< 2	536
SPK 0250N 2600W	201	285	30	144	0.39	380	< 10	764	1.4	12	< 2	18	< 1	7	26	2	696
SPK 0250N 2650W	201	285	36	149	0.34	385	< 10	298	1.0	24	2	35	< 1	7	30	< 2	274
SPK 0250N 2700W	201	285	20	135	0.37	270	< 10	228	0.4	12	< 2	12	< 1	3	18	< 2	178
SPK 0250N 2750W	201	285	20	137	0.38	282	< 10	398	0.4	8	< 2	17	< 1	2	18	2	326
SPK 0250S 0000W	201	285	60	143	0.36	196	< 10	180	0.6	16	< 2	37	< 1	2	58	< 2	170
SPK 0250S 0050W	201	285	84	119	0.33	252	< 10	274	0.4	10	< 2	40	< 1	3	70	2	266
SPK 0250S 0100W	201	285	64	130	0.37	180	< 10	120	0.8	2	< 2	17	< 1	3	62	2	108
SPK 0250S 0150W	201	285	32	112	0.35	140	< 10	148	1.2	2	< 2	13	1	1	28	2	136
SPK 0250S 0200W	201	285	130	160	0.31	359	< 10	282	0.4	14	< 2	43	< 1	4	116	< 2	274
SPK 0250S 0250W	201	285	48	111	0.32	149	< 10	172	1.4	4	< 2	20	< 1	3	38	2	160
SPK 0250S 0300W	201	285	44	126	0.35	162	< 10	140	0.4	2	< 2	12	< 1	< 1	42	2	130

CERTIFICATION: Stan Bichler

Revised for sample description SPK 1000N

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CERTIFICATE OF ANALYSIS A9525377

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)
SPK 0250S 0350W	201	285	< 5	0.2	5.47	1500	< 0.5	< 2	0.98	1.5	7	78	24	3.00	1.47	0.92	925	2	0.80	31	1190
SPK 0250S 0400W	201	285	< 5	0.8	5.25	980	< 0.5	< 2	0.60	1.0	6	69	20	3.55	1.40	0.80	555	2	0.81	21	1250
SPK 0250S 0450W	201	285	< 5	2.4	5.02	2370	< 0.5	< 2	0.82	1.0	6	89	23	3.06	1.38	0.82	420	2	0.58	26	1740
SPK 0250S 0500W	201	285	< 5	1.4	5.17	1690	< 0.5	< 2	0.77	1.0	6	76	24	3.12	1.46	0.80	450	2	0.69	27	1810
SPK 0250S 0550W	201	285	< 5	1.6	5.40	1000	< 0.5	< 2	0.57	0.5	4	65	10	2.65	1.49	0.62	255	2	0.93	16	900
SPK 0250S 0600W	201	285	< 5	1.6	5.48	1300	< 0.5	< 2	0.64	1.0	5	74	17	2.90	1.56	0.73	335	2	0.92	21	1100
SPK 0250S 0650W	201	285	< 5	1.2	5.02	1910	< 0.5	< 2	0.65	1.0	5	74	15	2.51	1.59	0.78	365	2	0.78	20	1010
SPK 0250S 0700W	201	285	< 5	0.6	5.47	1130	< 0.5	< 2	0.74	1.0	5	57	12	2.44	1.69	0.65	370	2	1.11	16	970
SPK 0250S 0750W	201	285	< 5	0.4	4.74	1360	< 0.5	< 2	0.53	0.5	3	62	10	2.10	1.50	0.57	295	1	0.79	13	610
SPK 0250S 0800W	201	285	< 5	< 0.2	4.89	1430	< 0.5	< 2	0.55	< 0.5	4	71	13	2.98	1.42	0.68	300	2	0.80	20	1000
SPK 0500S 0000W	201	285	25	0.8	4.65	2890	< 0.5	< 2	0.95	0.5	4	80	50	2.81	1.76	1.25	370	4	0.46	28	1960
SPK 0500S 0050W	201	285	< 5	1.8	4.79	2100	< 0.5	< 2	0.54	0.5	2	66	21	1.93	1.67	0.55	235	2	0.62	13	760
SPK 0500S 0100W	201	285	15	2.4	5.25	1820	< 0.5	< 2	0.65	0.5	4	76	33	2.84	1.61	0.90	330	3	0.70	23	1320
SPK 0500S 0150W	201	285	< 5	1.2	5.15	1220	< 0.5	< 2	0.56	< 0.5	4	68	16	2.68	1.45	0.62	305	2	0.78	18	980
SPK 0500S 0200W	201	285	< 5	1.2	5.40	2980	< 0.5	< 2	0.68	0.5	6	96	62	3.69	1.56	0.92	340	7	0.39	43	1260
SPK 0500S 1050W	201	285	< 5	0.6	4.56	4800	1.0	< 2	1.04	1.5	6	138	59	2.41	1.31	1.40	625	7	0.46	65	2440
SPK 0500S 1100W	201	285	< 5	1.0	4.65	4790	< 0.5	< 2	1.23	3.5	7	100	61	2.07	1.55	1.49	585	6	0.54	46	1350
SPK 0500S 1150W	201	285	< 5	1.0	4.66	5450	1.0	< 2	1.08	4.5	8	107	65	2.05	1.53	1.50	880	6	0.52	53	1640
SPK 0500S 1200W	201	285	< 5	0.6	4.08	6400	1.0	2	0.96	2.0	7	96	51	1.73	1.45	1.14	825	7	0.46	39	1600
SPK 0500S 1250W	201	285	< 5	1.6	4.73	3480	1.5	< 2	0.86	3.0	6	94	61	1.99	1.51	1.16	735	6	0.71	35	1490
SPK 0500S 1400W	201	285	< 5	0.8	5.10	2110	< 0.5	< 2	0.54	0.5	3	69	14	1.64	1.50	0.91	245	3	0.81	14	810
SPK 0500S 1450W	201	285	< 5	1.4	4.79	1900	< 0.5	< 2	0.46	< 0.5	4	67	18	2.65	1.30	1.07	300	4	0.68	23	1010
SPK 0500S 1500W	201	285	< 5	2.0	5.50	1670	< 0.5	< 2	0.46	0.5	4	79	14	2.89	1.38	1.14	270	4	0.81	20	620

CERTIFICATION: Ian Bucklen

Revised for sample description SPK 1000N

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: WESTMIN RESOURCES LTD.

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

Project : HYLAND
Comments: ATTN: TERRY TUCKER

Certificate Date: 01-SEP-95
Invoice No. :19525377
P.O. Number :
Account :GP

* REVISED COPY *

CERTIFICATE OF ANALYSIS A9525377

SAMPLE	PREP CODE		Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
SPK 0250S 0350W	201	285	364	129	0.31	196	< 10	642	0.2	4	2	24	< 1	3	336	< 2	618
SPK 0250S 0400W	201	285	252	111	0.35	167	< 10	576	0.6	2	< 2	21	< 1	2	242	2	592
SPK 0250S 0450W	201	285	108	129	0.30	295	< 10	340	2.0	10	< 2	23	< 1	2	100	2	336
SPK 0250S 0500W	201	285	116	127	0.32	211	< 10	274	1.0	6	2	22	< 1	2	104	< 2	252
SPK 0250S 0550W	201	285	32	118	0.33	122	< 10	154	1.6	4	< 2	11	< 1	2	24	< 2	150
SPK 0250S 0600W	201	285	38	125	0.34	172	< 10	172	1.2	4	2	16	< 1	2	28	< 2	158
SPK 0250S 0650W	201	285	44	124	0.33	215	< 10	176	1.2	6	< 2	15	< 1	2	44	< 2	166
SPK 0250S 0700W	201	285	28	165	0.33	131	< 10	136	0.4	2	< 2	9	< 1	1	22	< 2	114
SPK 0250S 0750W	201	285	42	113	0.33	193	< 10	126	0.2	2	2	8	< 1	1	36	< 2	102
SPK 0250S 0800W	201	285	48	111	0.32	208	< 10	132	< 0.2	4	< 2	13	1	3	40	< 2	116
SPK 0500S 0000W	201	285	116	178	0.32	236	< 10	232	0.8	66	2	47	< 1	4	112	< 2	212
SPK 0500S 0050W	201	285	58	119	0.39	206	< 10	98	1.6	24	< 2	20	< 1	2	56	< 2	90
SPK 0500S 0100W	201	285	80	131	0.32	204	< 10	182	2.2	54	2	33	< 1	3	66	< 2	178
SPK 0500S 0150W	201	285	34	115	0.34	160	< 10	118	1.2	8	2	17	1	2	30	2	114
SPK 0500S 0200W	201	285	100	124	0.36	378	< 10	310	1.2	36	< 2	60	< 1	6	90	< 2	290
SPK 0500S 1050W	201	285	176	170	0.26	694	< 10	526	0.4	26	2	54	< 1	6	152	2	484
SPK 0500S 1100W	201	285	146	166	0.27	459	< 10	484	0.6	20	< 2	54	< 1	6	116	2	420
SPK 0500S 1150W	201	285	184	175	0.25	517	< 10	466	0.8	20	2	59	< 1	4	156	2	440
SPK 0500S 1200W	201	285	192	184	0.24	554	< 10	314	0.4	22	2	47	< 1	6	168	< 2	300
SPK 0500S 1250W	201	285	216	154	0.29	392	< 10	388	1.6	10	< 2	57	1	5	192	< 2	362
SPK 0500S 1400W	201	285	48	120	0.33	261	< 10	130	0.8	6	4	13	1	2	40	< 2	102
SPK 0500S 1450W	201	285	42	98	0.28	243	< 10	132	1.4	10	< 2	18	< 1	4	36	2	124
SPK 0500S 1500W	201	285	40	109	0.38	252	< 10	112	1.6	6	< 2	14	< 1	3	34	< 2	94

CERTIFICATION: Ian Bichler

Revised for sample description SPK 1000N

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
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To: WESTMIN RESOURCES LTD.

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

Project : HYLAND
Comments: ATTN: TERRY TUCKER

Certificate Date: 31-AUG-95
Invoice No. :I9525378
P.O. Number :
Account :GP

CORRECTED COPY

CERTIFICATE OF ANALYSIS A9525378

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)
SPK 1250N 0150W	201	285	< 5	1.2	5.83	3290	1.5	< 2	1.10	7.0	12	65	127	2.47	1.62	0.90	605	2	0.78	27	1760
SPK 1250N 0200W	201	285	< 5	< 0.2	5.13	1730	0.5	< 2	0.50	0.5	2	54	11	1.63	1.58	0.48	160	1	0.88	8	430
SPK 1250N 0250W	201	285	< 5	< 0.2	4.98	1480	0.5	< 2	0.53	< 0.5	2	52	8	1.45	1.52	0.51	175	1	0.87	8	390
SPK 1250N 0300W	201	285	< 5	< 0.2	5.18	3060	< 0.5	< 2	0.65	< 0.5	5	69	21	3.33	1.61	0.96	265	2	0.67	19	820
SPK 1250N 0350W	201	285	< 5	< 0.2	4.88	890	0.5	< 2	0.48	< 0.5	2	52	7	2.01	1.39	0.42	195	1	0.93	9	740
SPK 1250N 0400W	201	285	< 5	< 0.2	5.43	3930	1.0	< 2	0.69	< 0.5	4	44	17	1.57	1.73	0.77	185	1	1.17	7	790
SPK 1250N 0450W	201	285	< 5	0.4	5.15	1370	1.0	< 2	0.63	0.5	4	62	20	2.12	1.50	0.63	215	1	0.94	15	650
SPK 1250N 0500W	201	285	< 5	0.6	5.87	2850	0.5	< 2	0.76	0.5	5	67	42	2.24	1.74	1.01	235	3	0.87	25	1090
SPK 1250N 0550W	201	285	< 5	1.0	5.69	2940	1.0	< 2	0.93	1.0	6	66	47	2.07	1.64	0.81	270	3	0.93	24	1600
SPK 1250N 0600W	201	285	< 5	0.8	5.98	3030	1.5	< 2	0.89	2.0	11	82	52	2.60	1.59	0.94	545	4	0.74	38	1600
SPK 1250N 0650W	201	285	< 5	1.0	5.14	3150	1.5	< 2	1.05	2.0	9	70	40	2.05	1.51	0.84	560	3	0.66	29	1450
SPK 1250N 0700W	201	285	< 5	0.4	5.69	3660	1.5	< 2	1.01	1.5	7	83	43	2.52	1.76	0.95	325	3	0.61	35	1200
SPK 1250N 0750W	201	285	< 5	0.8	5.82	3430	1.5	< 2	1.17	1.5	8	88	44	2.80	1.69	0.97	510	3	0.62	38	1440
SPK 1250N 0800W	201	285	< 5	0.8	5.76	3690	2.0	< 2	1.19	1.0	9	95	41	2.90	1.80	1.02	560	4	0.60	34	1280
SPK 1250N 0850W	201	285	< 5	1.4	6.17	3670	2.0	< 2	1.20	1.5	9	96	46	2.82	1.79	1.00	495	3	0.63	37	1640
SPK 1250N 0900W	201	285	< 5	1.0	6.02	3670	2.0	< 2	1.05	4.0	11	94	46	2.94	1.76	1.08	775	4	0.61	38	1770
SPK 1250N 0950W	201	285	< 5	1.0	5.62	3720	1.5	< 2	1.19	3.5	8	89	46	2.74	1.74	1.02	560	3	0.60	35	1460
SPK 1250N 1000W	201	285	< 5	1.0	5.86	3620	2.0	< 2	1.22	4.5	9	90	48	2.77	1.78	1.14	525	2	0.65	37	1540
SPK 1250N 1050W	201	285	< 5	< 0.2	5.35	3400	1.5	< 2	1.27	3.5	6	84	35	2.39	1.70	1.02	410	2	0.69	31	1330
SPK 1250N 1100W	201	285	< 5	3.2	6.33	3410	3.0	< 2	0.98	4.5	11	98	82	3.31	1.60	1.10	730	5	0.55	49	2210
SPK 1250N 1150W	201	285	< 5	2.0	5.98	3370	< 0.5	< 2	0.95	4.0	15	85	49	2.94	1.62	1.11	1050	4	0.66	40	1890
SPK 1250N 1200W	201	285	< 5	0.6	5.62	4160	1.0	< 2	0.95	8.5	10	101	49	2.49	1.59	1.18	1460	5	0.54	48	1560
SPK 1250N 1250W	201	285	< 5	0.6	5.05	4060	0.5	< 2	0.97	1.0	4	86	32	2.20	1.83	0.96	360	5	0.54	30	1020
SPK 1250N 1300W	201	285	< 5	0.4	5.35	3620	< 0.5	< 2	0.86	1.0	6	78	32	2.21	1.63	0.94	335	4	0.72	31	1010
SPK 1250N 1350W	201	285	< 5	0.4	5.26	4240	0.5	< 2	1.03	1.5	7	78	37	2.07	1.76	1.32	740	4	0.66	35	930
SPK 1250N 1400W	201	285	< 5	< 0.2	5.22	4430	0.5	< 2	1.09	1.0	6	81	32	2.14	1.79	1.16	430	3	0.69	36	1150
SPK 1250N 1450W	201	285	< 5	2.6	5.21	4290	1.0	< 2	1.04	3.0	8	79	51	2.18	1.65	1.27	520	4	0.57	55	1660
SPK 1250N 1500W	201	285	< 5	0.4	4.64	6020	0.5	< 2	0.86	0.5	4	76	32	1.96	1.70	0.83	245	6	0.55	29	1440
SPK 1250N 1550W	201	285	< 5	2.0	5.78	3210	2.0	< 2	0.89	3.5	8	89	60	2.48	1.37	1.04	495	3	0.68	48	1760
SPK 1250N 1600W	201	285	< 5	1.4	5.18	4070	1.0	< 2	0.81	3.0	7	78	45	2.06	1.56	0.85	440	3	0.72	31	1430
SPK 1250N 1650W	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
SPK 1250N 1700W	201	285	< 5	< 0.2	5.03	3660	0.5	< 2	0.91	0.5	3	87	24	1.87	1.63	0.95	270	3	0.72	31	860
SPK 1250N 1750W	201	285	< 5	0.2	4.62	2960	< 0.5	< 2	0.55	< 0.5	2	60	17	1.99	1.59	0.51	185	3	0.70	16	1750
SPK 1250N 1800W	201	285	< 5	0.8	4.96	1190	< 0.5	< 2	0.48	0.5	2	63	9	2.78	1.53	0.40	245	4	0.91	11	1050
SPK 1250N 1850W	201	285	< 5	0.2	4.53	1630	< 0.5	< 2	0.42	< 0.5	3	61	12	2.46	1.27	0.50	200	3	0.73	16	1630
SPK 1250N 1900W	201	285	< 5	1.0	4.98	1930	< 0.5	< 2	0.41	< 0.5	3	64	11	2.73	1.45	0.48	180	2	0.79	12	1040
SPK 1250N 1950W	201	285	< 5	0.2	4.70	1150	< 0.5	< 2	0.42	< 0.5	1	50	8	1.87	1.39	0.34	150	5	0.87	7	810
SPK 1250N 2000W	201	285	< 5	0.2	5.37	4130	1.0	< 2	0.80	< 0.5	6	76	46	3.00	1.71	1.11	285	3	0.63	32	1620
SPK 1250N 2050W	201	285	< 5	1.2	5.22	2360	0.5	< 2	0.72	0.5	3	58	21	2.04	1.60	0.60	200	1	0.95	13	890
SPK 1250N 2100W	201	285	< 5	0.4	5.15	1080	< 0.5	< 2	0.57	0.5	4	68	10	2.99	1.43	0.56	240	1	0.96	13	600

CERTIFICATION:

FOR SAMPLE SPK 125ON2850W FOR ICP TRACE 9

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: WESTMIN RESOURCES LTD.

P.O. Box 49066, The Bentall Centre
VANCOUVER, BC
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Project : HYLAND
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Page Number : 1-B
Total Pages : 4
Certificate Date: 31-AUG-95
Invoice No. : I9525378
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CERTIFICATE OF ANALYSIS A9525378

SAMPLE	PREP CODE		Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
SPK 1250N 0150W	201	285	84	167	0.28	170	< 10	246	1.2	12	< 2	113	< 1	1	74	< 2	212
SPK 1250N 0200W	201	285	32	128	0.38	135	< 10	50	< 0.2	4	< 2	8	< 1	< 1	30	< 2	32
SPK 1250N 0250W	201	285	22	112	0.37	117	< 10	40	< 0.2	4	< 2	6	< 1	< 1	18	< 2	28
SPK 1250N 0300W	201	285	48	118	0.34	200	< 10	128	< 0.2	6	< 2	17	< 1	1	46	< 2	112
SPK 1250N 0350W	201	285	20	122	0.38	122	< 10	48	< 0.2	4	< 2	4	< 1	< 1	16	< 2	34
SPK 1250N 0400W	201	285	22	201	0.29	120	< 10	56	< 0.2	4	< 2	11	< 1	< 1	20	< 2	32
SPK 1250N 0450W	201	285	32	126	0.34	121	< 10	118	0.4	6	< 2	16	< 1	< 1	28	< 2	100
SPK 1250N 0500W	201	285	80	185	0.31	212	< 10	188	0.6	16	< 2	38	< 1	2	76	< 2	168
SPK 1250N 0550W	201	285	90	207	0.29	210	< 10	208	1.2	6	< 2	40	< 1	2	84	< 2	176
SPK 1250N 0600W	201	285	148	164	0.30	240	< 10	334	0.6	12	< 2	47	1	2	136	< 2	304
SPK 1250N 0650W	201	285	130	158	0.29	208	< 10	244	0.8	6	< 2	35	< 1	2	118	< 2	218
SPK 1250N 0700W	201	285	130	156	0.32	264	< 10	330	0.4	14	< 2	42	< 1	2	128	< 2	322
SPK 1250N 0750W	201	285	128	160	0.31	252	< 10	350	0.8	12	< 2	42	< 1	2	122	< 2	332
SPK 1250N 0800W	201	285	120	155	0.36	249	< 10	312	0.6	12	< 2	37	< 1	2	102	< 2	278
SPK 1250N 0850W	201	285	112	163	0.34	248	< 10	366	1.6	14	< 2	44	< 1	3	106	< 2	346
SPK 1250N 0900W	201	285	148	155	0.33	263	< 10	374	1.0	12	< 2	42	< 1	4	130	< 2	346
SPK 1250N 0950W	201	285	124	164	0.33	239	< 10	356	1.0	14	< 2	44	< 1	2	120	< 2	348
SPK 1250N 1000W	201	285	110	157	0.32	244	< 10	400	1.0	12	< 2	44	< 1	1	100	< 2	380
SPK 1250N 1050W	201	285	76	164	0.31	210	< 10	292	0.2	8	< 2	33	< 1	1	70	< 2	282
SPK 1250N 1100W	201	285	180	137	0.28	271	< 10	536	3.4	12	< 2	84	< 1	4	170	< 2	542
SPK 1250N 1150W	201	285	144	150	0.28	250	< 10	382	2.0	12	< 2	50	< 1	3	140	< 2	376
SPK 1250N 1200W	201	285	184	153	0.30	335	10	538	0.8	16	2	52	< 1	4	200	< 2	558
SPK 1250N 1250W	201	285	96	171	0.37	347	< 10	274	0.8	10	< 2	30	< 1	4	100	< 2	258
SPK 1250N 1300W	201	285	86	154	0.35	286	< 10	260	0.2	8	< 2	29	< 1	3	80	< 2	230
SPK 1250N 1350W	201	285	136	170	0.30	307	< 10	376	0.4	8	< 2	33	< 1	3	122	< 2	334
SPK 1250N 1400W	201	285	90	186	0.32	297	10	286	< 0.2	10	< 2	30	< 1	3	80	< 2	258
SPK 1250N 1450W	201	285	210	173	0.26	286	< 10	586	2.4	6	< 2	50	< 1	3	200	< 2	560
SPK 1250N 1500W	201	285	58	176	0.28	341	10	224	0.2	8	< 2	29	< 1	4	52	< 2	200
SPK 1250N 1550W	201	285	100	150	0.24	285	< 10	426	2.0	10	< 2	57	< 1	2	90	< 2	384
SPK 1250N 1600W	201	285	84	155	0.27	291	< 10	258	0.8	6	< 2	40	< 1	2	74	< 2	220
SPK 1250N 1650W	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
SPK 1250N 1700W	201	285	46	164	0.36	255	20	244	< 0.2	8	< 2	21	< 1	2	42	< 2	216
SPK 1250N 1750W	201	285	42	144	0.35	243	< 10	130	0.2	6	< 2	13	< 1	2	38	< 2	102
SPK 1250N 1800W	201	285	30	118	0.43	241	< 10	96	0.4	8	< 2	6	< 1	3	26	< 2	74
SPK 1250N 1850W	201	285	24	103	0.29	188	< 10	92	0.2	6	< 2	10	< 1	2	22	< 2	82
SPK 1250N 1900W	201	285	18	109	0.32	171	< 10	70	0.8	8	< 2	9	< 1	2	16	< 2	54
SPK 1250N 1950W	201	285	18	119	0.34	137	< 10	44	0.2	8	< 2	6	< 1	4	14	< 2	32
SPK 1250N 2000W	201	285	54	162	0.32	238	< 10	224	0.2	16	< 2	45	< 1	3	48	< 2	202
SPK 1250N 2050W	201	285	34	182	0.33	155	< 10	88	0.8	4	< 2	16	< 1	1	30	< 2	68
SPK 1250N 2100W	201	285	24	121	0.37	126	< 10	66	0.4	6	< 2	8	< 1	1	20	< 2	56

CERTIFICATION: Hart Bichler

FOR SAMPLE SPK 125ON2850W FOR ICP TRACE 9

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Page Number :2-A
Total Pages :4
Certificate Date: 31-AUG-95
Invoice No. :I9525378
P.O. Number :
Account :GP

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CERTIFICATE OF ANALYSIS A9525378

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)
SPK 1250N 2150W	201	285	< 5	0.4	5.75	1990	0.5	< 2	0.66	2.0	6	66	24	2.61	1.56	0.73	310	2	0.93	19	880
SPK 1250N 2200W	201	285	< 5	< 0.2	5.22	2330	0.5	< 2	0.76	< 0.5	4	57	20	2.37	1.74	0.64	255	3	0.93	14	1500
SPK 1250N 2250W	201	285	< 5	< 0.2	5.04	2160	0.5	< 2	0.58	< 0.5	4	59	19	1.96	1.60	0.85	215	1	0.74	16	750
SPK 1250N 2300W	201	285	< 5	0.2	5.14	2560	0.5	< 2	0.50	< 0.5	3	64	20	1.97	1.59	0.66	205	2	0.67	17	470
SPK 1250N 2350W	201	285	< 5	0.6	5.11	1510	0.5	< 2	0.48	< 0.5	2	51	18	1.23	1.54	0.45	155	1	0.87	10	290
SPK 1250N 2400W	201	285	< 5	0.8	4.97	1690	0.5	< 2	0.59	0.5	3	59	15	1.69	1.45	0.52	200	1	0.88	13	530
SPK 1250N 2450W	201	285	< 5	0.8	5.12	1180	0.5	< 2	0.60	0.5	3	58	14	2.30	1.53	0.55	210	1	0.90	13	1110
SPK 1250N 2500W	201	285	< 5	1.4	5.36	920	0.5	< 2	0.55	< 0.5	3	55	9	2.29	1.40	0.46	200	1	1.03	10	500
SPK 1250N 2550W	201	285	< 5	0.2	5.20	970	0.5	< 2	0.44	0.5	4	60	8	3.14	1.40	0.52	240	1	0.87	16	820
SPK 1250N 2600W	201	285	< 5	1.0	5.23	1590	0.5	< 2	0.57	0.5	4	53	22	1.82	1.44	0.55	205	2	0.96	16	250
SPK 1250N 2650W	201	285	< 5	0.4	5.58	2450	0.5	< 2	0.48	1.5	8	71	22	3.24	1.59	0.69	270	4	0.70	27	1110
SPK 1250N 2700W	201	285	< 5	1.2	5.35	2240	0.5	< 2	0.57	1.0	4	59	16	2.02	1.61	0.57	215	3	0.90	19	510
SPK 1250N 2750W	201	285	< 5	0.6	5.75	1510	0.5	< 2	0.70	2.0	7	67	11	3.09	1.56	0.62	260	2	0.94	19	840
SPK 1250N 2800W	201	285	< 5	1.0	5.37	2390	0.5	< 2	0.54	1.5	3	58	10	1.47	1.69	0.45	155	3	0.88	11	370
SPK 1250N 2850W	201	285	< 5	2.2	5.64	6910	< 0.5	< 2	1.29	112.0	10	99	233	2.39	1.66	0.75	365	9	0.27	280	1300
SPK 1250N 2900W	201	285	< 5	< 0.2	4.99	3020	0.5	< 2	0.74	0.5	4	67	29	2.39	1.74	0.92	235	2	0.56	25	1170
SPK 1250N 2950W	201	285	< 5	0.4	5.50	2100	0.5	< 2	0.69	0.5	8	65	29	2.58	1.61	0.96	290	1	0.80	25	840
SPK 1250N 3000W	201	285	< 5	0.6	5.98	4690	0.5	< 2	0.31	1.0	4	95	31	2.90	1.89	0.69	150	11	0.37	32	1190
VER 3500S 5500E	201	285	< 5	< 0.2	7.37	600	0.5	< 2	0.44	< 0.5	10	61	22	3.19	2.20	0.66	320	< 1	0.61	22	610
VER 3500S 5550E	201	285	< 5	< 0.2	8.03	630	0.5	< 2	0.36	< 0.5	13	68	26	3.63	2.45	0.73	480	< 1	0.70	27	620
VER 3500S 5600E	201	285	< 5	< 0.2	8.25	690	0.5	< 2	0.34	< 0.5	10	70	38	3.57	2.65	0.64	375	< 1	0.68	28	460
VER 3500S 5650E	201	285	< 5	< 0.2	7.13	610	0.5	< 2	0.46	< 0.5	5	52	25	3.06	2.29	0.53	290	1	0.97	12	1020
VER 3500S 5700E	201	285	10	< 0.2	7.78	580	0.5	26	0.24	< 0.5	4	71	11	3.33	2.53	0.59	150	< 1	0.69	14	350
VER 3500S 5750E	201	285	20	< 0.2	7.59	580	0.5	14	0.14	< 0.5	8	65	22	3.81	2.37	0.57	180	< 1	0.69	21	390
VER 3500S 5800E	201	285	10	< 0.2	7.83	570	0.5	6	0.21	0.5	6	61	40	3.48	2.71	0.54	140	< 1	0.71	16	450
VER 3500S 5850E	201	285	< 5	< 0.2	8.14	700	0.5	< 2	0.95	< 0.5	9	47	39	3.10	2.43	0.70	250	1	1.43	18	550
VER 3500S 5900E	201	285	< 5	< 0.2	7.59	640	0.5	< 2	1.16	< 0.5	10	52	33	3.07	2.35	0.66	385	< 1	1.11	22	610
VER 3500S 5950E	201	285	< 5	< 0.2	6.16	520	0.5	< 2	1.36	< 0.5	10	44	23	2.61	1.80	0.49	675	1	0.71	17	760
VER 3500S 6000E	201	285	< 5	< 0.2	8.13	560	0.5	< 2	0.18	< 0.5	5	71	90	5.04	2.97	0.64	125	1	0.51	15	1000
VER 3500S 6050E	201	285	< 5	< 0.2	7.44	560	0.5	< 2	0.76	< 0.5	11	62	40	3.52	2.40	0.72	330	< 1	0.60	26	510
VER 3500S 6100E	201	285	< 5	< 0.2	7.16	600	0.5	< 2	0.66	< 0.5	10	63	28	3.19	2.24	0.62	385	< 1	0.72	24	460
VER 3500S 6150E	201	285	< 5	< 0.2	7.09	630	0.5	< 2	0.74	< 0.5	9	56	32	3.16	2.23	0.61	300	1	0.80	24	620
VER 3500S 6200E	201	285	< 5	< 0.2	7.08	620	0.5	< 2	0.57	< 0.5	11	61	30	3.24	2.21	0.64	435	< 1	0.73	24	570
VER 3500S 6250E	201	285	< 5	< 0.2	6.54	570	0.5	< 2	0.79	< 0.5	9	56	23	2.89	1.94	0.58	305	< 1	0.69	20	650
VER 3500S 6300E	201	285	< 5	< 0.2	5.71	520	0.5	< 2	0.56	< 0.5	10	50	20	2.97	1.77	0.55	295	1	0.55	22	620
VER 3500S 6350E	201	285	80	< 0.2	6.68	520	0.5	< 2	3.85	< 0.5	12	57	36	3.33	2.25	0.67	385	< 1	0.65	25	600
VER 3500S 6400E	201	285	10	< 0.2	6.55	690	0.5	< 2	0.78	0.5	10	56	46	3.10	2.15	0.61	345	1	0.50	25	690
VER 3500S 6450E	201	285	< 5	< 0.2	7.43	880	0.5	16	0.55	< 0.5	13	63	58	3.43	2.47	0.69	425	2	0.52	30	630
VER 3500S 6500E	201	285	< 5	< 0.2	5.98	600	0.5	< 2	0.30	< 0.5	5	54	12	2.58	1.66	0.48	195	1	0.79	14	450
VER 3500S 6550E	201	285	< 5	< 0.2	4.95	510	0.5	< 2	0.37	< 0.5	2	46	4	1.57	1.25	0.35	145	< 1	0.78	6	220

CERTIFICATION: Ian H Bichler

FOR SAMPLE SPK 125ON2850W FOR ICP TRACE 9

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: WESTMIN RESOURCES LTD.

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

Project : HYLAND
Comments: ATTN: TERRY TUCKER

Certificate Date: 31-AUG-95
Invoice No. :I9525378
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CERTIFICATE OF ANALYSIS A9525378

SAMPLE	PREP CODE		Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
SPK 1250N 2150W	201	285	40	146	0.36	169	< 10	164	0.2	6	< 2	21	< 1	1	36	< 2	156
SPK 1250N 2200W	201	285	54	174	0.37	180	< 10	112	< 0.2	6	< 2	16	< 1	1	44	< 2	96
SPK 1250N 2250W	201	285	40	123	0.34	146	< 10	100	< 0.2	4	< 2	18	1	1	36	< 2	88
SPK 1250N 2300W	201	285	50	113	0.39	198	< 10	110	< 0.2	8	< 2	17	< 1	2	46	< 2	94
SPK 1250N 2350W	201	285	28	124	0.34	132	< 10	62	0.6	< 2	< 2	13	< 1	< 1	26	< 2	48
SPK 1250N 2400W	201	285	44	131	0.37	150	< 10	98	0.4	4	< 2	13	< 1	1	38	< 2	84
SPK 1250N 2450W	201	285	64	130	0.40	148	< 10	108	0.4	4	< 2	12	< 1	1	60	< 2	92
SPK 1250N 2500W	201	285	20	134	0.36	108	< 10	78	1.2	4	< 2	7	< 1	< 1	16	< 2	62
SPK 1250N 2550W	201	285	20	108	0.34	125	< 10	130	< 0.2	6	< 2	7	< 1	1	20	< 2	124
SPK 1250N 2600W	201	285	34	134	0.32	134	< 10	126	0.6	4	< 2	18	1	1	32	< 2	110
SPK 1250N 2650W	201	285	62	109	0.34	219	< 10	320	0.4	16	< 2	19	< 1	3	58	< 2	288
SPK 1250N 2700W	201	285	44	140	0.33	181	< 10	212	0.6	6	< 2	12	< 1	2	44	< 2	188
SPK 1250N 2750W	201	285	28	138	0.35	148	< 10	214	0.4	12	< 2	8	< 1	1	22	< 2	182
SPK 1250N 2800W	201	285	22	129	0.38	201	< 10	98	0.4	6	< 2	6	< 1	1	18	< 2	64
SPK 1250N 2850W	201	285	52	176	0.28	739	< 10	2200	2.4	50	< 2	230	< 1	8	50	< 2	2100
SPK 1250N 2900W	201	285	56	140	0.39	241	20	186	< 0.2	8	< 2	25	1	2	52	< 2	172
SPK 1250N 2950W	201	285	58	136	0.35	191	10	376	0.2	4	< 2	26	< 1	1	54	< 2	370
SPK 1250N 3000W	201	285	32	94	0.42	504	< 10	216	0.6	44	< 2	31	< 1	9	30	2	224
VER 3500S 5500E	201	285	30	116	0.22	80	< 10	110	< 0.2	14	< 2	23	< 1	< 1	32	< 2	104
VER 3500S 5550E	201	285	36	112	0.27	84	< 10	112	< 0.2	16	< 2	24	< 1	< 1	36	< 2	106
VER 3500S 5600E	201	285	40	102	0.30	93	< 10	132	< 0.2	36	< 2	41	< 1	< 1	40	< 2	130
VER 3500S 5650E	201	285	18	178	0.33	84	< 10	64	< 0.2	76	< 2	20	< 1	< 1	20	< 2	48
VER 3500S 5700E	201	285	124	114	0.36	100	< 10	62	< 0.2	58	24	9	< 1	< 1	118	< 2	50
VER 3500S 5750E	201	285	58	111	0.29	86	< 10	84	< 0.2	168	12	21	< 1	< 1	54	< 2	76
VER 3500S 5800E	201	285	166	137	0.30	88	< 10	90	< 0.2	304	4	37	< 1	< 1	156	2	82
VER 3500S 5850E	201	285	42	301	0.27	72	< 10	82	< 0.2	66	< 2	33	< 1	< 1	42	< 2	62
VER 3500S 5900E	201	285	38	260	0.23	72	< 10	82	< 0.2	64	< 2	28	< 1	< 1	40	< 2	70
VER 3500S 5950E	201	285	26	196	0.20	62	< 10	64	< 0.2	32	< 2	21	< 1	< 1	24	< 2	52
VER 3500S 6000E	201	285	80	96	0.35	100	< 10	66	< 0.2	284	2	92	1	< 1	80	2	56
VER 3500S 6050E	201	285	40	133	0.30	79	< 10	90	< 0.2	68	< 2	37	< 1	< 1	40	< 2	82
VER 3500S 6100E	201	285	40	128	0.29	80	< 10	84	< 0.2	46	< 2	28	< 1	< 1	40	< 2	80
VER 3500S 6150E	201	285	36	158	0.28	76	< 10	78	< 0.2	60	< 2	29	< 1	< 1	36	< 2	70
VER 3500S 6200E	201	285	40	134	0.30	82	< 10	88	< 0.2	50	< 2	27	1	< 1	38	< 2	78
VER 3500S 6250E	201	285	30	143	0.25	75	< 10	86	< 0.2	42	< 2	22	< 1	< 1	34	< 2	80
VER 3500S 6300E	201	285	34	103	0.24	69	< 10	88	< 0.2	26	< 2	19	< 1	< 1	36	< 2	84
VER 3500S 6350E	201	285	40	247	0.27	74	< 10	102	0.2	52	< 2	35	2	< 1	42	< 2	98
VER 3500S 6400E	201	285	28	100	0.25	85	< 10	108	< 0.2	56	2	45	< 1	< 1	30	< 2	104
VER 3500S 6450E	201	285	30	94	0.27	101	< 10	120	< 0.2	56	6	55	< 1	< 1	30	< 2	112
VER 3500S 6500E	201	285	22	102	0.33	96	< 10	62	< 0.2	14	< 2	9	< 1	< 1	18	< 2	48
VER 3500S 6550E	201	285	16	101	0.38	101	< 10	34	< 0.2	6	< 2	2	< 1	< 1	14	< 2	20

CERTIFICATION: Hart Bichl D.A.

FOR SAMPLE SPK 125ON2850W FOR ICP TRACE 9

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: WESTMIN RESOURCES LTD.

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

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SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)
VER 3700S 6450E	201	285	< 5	< 0.2	6.64	770	< 0.5	< 2	0.26	< 0.5	1	61	21	1.25	2.02	0.35	95	< 1	0.66	6	450
VER 3700S 6500E	201	285	10	< 0.2	7.22	770	< 0.5	< 2	0.36	0.5	8	67	66	3.01	2.24	0.58	235	< 1	0.61	22	370
VER 3700S 6550E	201	285	< 5	< 0.2	7.25	670	< 0.5	< 2	0.31	< 0.5	2	61	8	0.80	2.55	0.27	80	< 1	0.77	5	340
VER 3700S 6600E	201	285	< 5	0.4	7.33	730	< 0.5	< 2	0.64	< 0.5	4	47	41	2.03	2.32	0.47	195	< 1	1.24	10	620
VER 3700S 6650E	201	285	< 5	0.2	7.01	730	< 0.5	< 2	0.80	0.5	6	58	31	2.39	2.23	0.54	305	< 1	0.81	14	700
VER 3700S 6700E	201	285	< 5	0.4	6.61	690	< 0.5	< 2	0.89	0.5	8	61	44	2.84	2.09	0.61	415	< 1	0.54	21	820
VER 3700S 6750E	201	285	< 5	0.4	6.77	730	< 0.5	< 2	0.91	< 0.5	10	62	74	3.13	2.24	0.66	350	< 1	0.52	30	550
VER 3700S 6800E	201	285	< 5	< 0.2	7.38	690	< 0.5	< 2	0.55	< 0.5	8	65	42	2.96	2.41	0.65	245	< 1	0.55	23	540
VER 3700S 6850E	201	285	< 5	< 0.2	7.47	620	< 0.5	< 2	0.38	< 0.5	11	64	39	3.23	2.48	0.62	375	1	0.45	25	490
VER 3700S 6900E	201	285	< 5	< 0.2	7.99	730	< 0.5	< 2	0.34	< 0.5	10	69	51	3.38	2.69	0.68	385	< 1	0.49	27	550
VER 3700S 6950E	201	285	< 5	< 0.2	7.03	650	< 0.5	< 2	0.50	< 0.5	8	64	34	3.03	2.32	0.63	310	1	0.54	26	600
VER 3700S 7000E	201	285	< 5	< 0.2	7.93	680	< 0.5	< 2	0.20	< 0.5	9	75	42	3.40	2.64	0.67	275	< 1	0.53	24	470
VER 3700S 7050E	201	285	< 5	< 0.2	7.10	660	< 0.5	< 2	0.51	0.5	8	63	35	3.02	2.35	0.63	350	< 1	0.46	21	600
VER 3700S 7100E	201	285	< 5	< 0.2	7.46	720	< 0.5	< 2	0.71	< 0.5	11	65	40	2.95	2.42	0.64	535	< 1	0.61	24	660
VER 3700S 7150E	201	285	< 5	0.2	6.72	650	< 0.5	< 2	0.53	< 0.5	7	59	39	2.61	2.13	0.56	385	< 1	0.50	19	680
VER 3700S 7200E	201	285	< 5	< 0.2	7.53	740	< 0.5	< 2	0.33	< 0.5	9	71	49	3.26	2.55	0.70	360	< 1	0.51	28	570
VER 3700S 7250E	201	285	< 5	< 0.2	6.47	640	< 0.5	< 2	0.28	< 0.5	7	60	27	2.89	2.02	0.57	210	< 1	0.61	19	560
VER 3700S 7300E	201	285	< 5	< 0.2	6.92	700	< 0.5	< 2	0.52	0.5	10	63	36	3.22	2.28	0.64	450	< 1	0.50	24	650
VER 3700S 7350E	201	285	< 5	< 0.2	6.34	720	< 0.5	< 2	0.36	< 0.5	8	58	40	2.88	2.04	0.59	385	< 1	0.53	23	600
VER 3700S 7400E	201	285	< 5	< 0.2	6.21	710	< 0.5	< 2	0.91	0.5	7	54	20	2.27	1.98	0.56	300	< 1	0.71	18	760
95TTS 100	201	285	< 5	1.4	5.18	4160	< 0.5	< 2	0.33	< 0.5	4	64	13	2.67	1.48	0.45	145	1	0.61	15	1410
95TTS 101	201	285	< 5	1.2	5.97	1330	< 0.5	< 2	0.42	0.5	6	74	20	3.31	1.56	0.51	220	2	0.84	16	710
95TTS 102	201	285	< 5	1.2	5.65	1860	< 0.5	< 2	0.37	1.0	4	70	14	3.27	1.53	0.47	185	3	0.68	16	1030
95TTS 103	201	285	< 5	0.8	5.15	1790	< 0.5	< 2	0.45	0.5	3	61	6	2.25	1.53	0.43	155	1	0.84	10	860
95TTS 104	201	285	< 5	< 0.2	6.99	740	< 0.5	< 2	0.19	< 0.5	8	71	25	3.74	1.96	0.64	245	1	0.62	25	410

CERTIFICATION:

FOR SAMPLE SPK 125ON2850W FOR ICP TRACE 9

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SAMPLE	PREP CODE		Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
VER 3700S 6450E	201	285	16	102	0.42	128	< 10	36	< 0.2	28	< 2	16	< 1	< 1	12	< 2	22
VER 3700S 6500E	201	285	28	106	0.28	96	< 10	102	< 0.2	86	2	67	< 1	< 1	26	< 2	94
VER 3700S 6550E	201	285	6	119	0.35	83	< 10	22	< 0.2	6	< 2	5	1	< 1	2	< 2	8
VER 3700S 6600E	201	285	20	222	0.27	78	< 10	50	< 0.2	40	6	21	< 1	< 1	18	< 2	28
VER 3700S 6650E	201	285	24	154	0.27	91	< 10	68	< 0.2	48	< 2	27	< 1	< 1	20	< 2	58
VER 3700S 6700E	201	285	24	115	0.25	86	< 10	86	0.2	78	< 2	37	< 1	< 1	24	2	80
VER 3700S 6750E	201	285	30	112	0.23	89	< 10	96	< 0.2	104	< 2	60	< 1	< 1	30	< 2	84
VER 3700S 6800E	201	285	26	103	0.19	81	< 10	86	< 0.2	60	2	42	< 1	< 1	26	< 2	86
VER 3700S 6850E	201	285	26	80	0.24	76	< 10	82	< 0.2	66	6	41	< 1	< 1	24	< 2	86
VER 3700S 6900E	201	285	30	89	0.23	85	< 10	90	< 0.2	78	4	47	< 1	< 1	28	< 2	86
VER 3700S 6950E	201	285	24	93	0.26	79	< 10	80	< 0.2	52	2	32	< 1	< 1	22	< 2	76
VER 3700S 7000E	201	285	28	80	0.32	88	< 10	86	< 0.2	76	2	42	< 1	< 1	26	< 2	78
VER 3700S 7050E	201	285	24	88	0.25	80	< 10	88	< 0.2	60	2	34	< 1	< 1	22	< 2	86
VER 3700S 7100E	201	285	22	112	0.26	82	< 10	84	< 0.2	48	2	30	< 1	< 1	20	2	84
VER 3700S 7150E	201	285	20	103	0.25	75	< 10	78	< 0.2	48	2	28	< 1	< 1	18	< 2	76
VER 3700S 7200E	201	285	26	82	0.29	86	< 10	88	< 0.2	46	2	41	< 1	< 1	22	< 2	88
VER 3700S 7250E	201	285	26	82	0.28	87	< 10	70	< 0.2	32	2	21	< 1	< 1	24	< 2	64
VER 3700S 7300E	201	285	32	91	0.25	89	< 10	96	< 0.2	54	2	37	1	< 1	28	< 2	88
VER 3700S 7350E	201	285	24	87	0.23	82	< 10	86	< 0.2	46	2	35	< 1	< 1	24	< 2	86
VER 3700S 7400E	201	285	22	134	0.24	80	< 10	86	< 0.2	20	< 2	19	1	< 1	20	< 2	74
95TTS 100	201	285	16	77	0.30	140	< 10	80	1.0	8	< 2	12	< 1	1	14	< 2	74
95TTS 101	201	285	20	111	0.37	121	< 10	96	0.6	6	< 2	16	< 1	1	16	< 2	84
95TTS 102	201	285	22	103	0.40	147	< 10	120	0.8	30	< 2	13	1	2	20	< 2	106
95TTS 103	201	285	16	111	0.38	151	< 10	52	0.4	10	< 2	4	< 1	1	12	< 2	38
95TTS 104	201	285	26	70	0.33	113	< 10	82	< 0.2	36	< 2	23	< 1	< 1	24	< 2	82

CERTIFICATION: Hart Bichler

FOR SAMPLE SPK 125ON2850W FOR ICP TRACE 9

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
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To: WESTMIN RESOURCES LTD.

P.O. Box 49066, The Bentall Centre
VANCOUVER, BC
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Project : HYLAND
Comments: ATTN: TERRY TUCKER

Page Number : 1-A
Total Pages : 6
Certificate Date: 31-AUG-95
Invoice No. : I9525817
P.O. Number : 6405
Account : GP

CERTIFICATE OF ANALYSIS A9525817

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)
CL4300-00000M	201	285	< 5	< 0.2	6.13	1080	1.0	< 2	0.27	< 0.5	4	64	11	2.03	2.12	0.46	185	1	0.55	10	950
CL4300-00050M	201	285	< 5	< 0.2	5.10	1140	< 0.5	< 2	0.28	< 0.5	5	59	11	1.81	1.60	0.37	150	2	0.58	11	600
CL4300-00100M	201	285	< 5	< 0.2	5.24	1780	0.5	< 2	0.28	< 0.5	4	58	14	1.82	1.62	0.36	135	3	0.54	14	910
CL4300-00150M	201	285	< 5	< 0.2	6.72	910	1.0	< 2	0.36	< 0.5	13	59	32	2.89	2.37	0.62	405	< 1	0.56	22	740
CL4300-00200M	201	285	< 5	< 0.2	7.31	1000	1.5	< 2	0.27	< 0.5	11	77	23	4.07	2.38	0.67	420	< 1	0.65	20	890
CL4300-00250M	201	285	< 5	< 0.2	7.87	1070	1.5	< 2	0.33	< 0.5	10	76	23	2.62	2.77	0.60	480	1	0.64	17	1170
CL4300-00300M	201	285	< 5	< 0.2	7.57	900	1.5	< 2	0.23	< 0.5	10	73	27	2.84	2.68	0.58	350	1	0.61	19	840
CL4300-00350M	201	285	< 5	< 0.2	8.85	790	2.0	< 2	0.25	< 0.5	18	89	40	3.75	3.33	0.76	700	1	0.49	30	580
CL4300-00400M	201	285	< 5	< 0.2	8.78	1250	1.5	< 2	0.26	< 0.5	18	94	34	3.90	3.04	0.79	760	1	0.67	28	820
CL4300-00450M	201	285	< 5	< 0.2	7.55	1420	1.5	< 2	0.39	< 0.5	13	83	29	3.64	2.49	0.75	490	2	0.69	24	710
CL4300-00500M	201	285	< 5	< 0.2	5.93	1700	1.0	< 2	0.43	< 0.5	8	68	16	2.64	1.80	0.63	285	3	0.80	18	750
CL4300-00550M	201	285	< 5	< 0.2	5.64	1270	0.5	< 2	0.47	< 0.5	6	55	14	1.92	1.72	0.48	235	1	0.83	11	1120
CL4300-00600M	201	285	< 5	< 0.2	6.55	1690	1.5	< 2	0.39	0.5	9	67	26	3.19	2.08	0.62	300	1	0.75	20	550
CL4300-00650M	201	285	< 5	< 0.2	5.94	2000	1.0	< 2	0.38	< 0.5	7	70	18	3.13	1.86	0.61	235	2	0.67	14	670
CL4300-00700M	201	285	< 5	< 0.2	6.04	1590	1.0	< 2	0.45	< 0.5	7	63	19	2.60	2.04	0.53	325	1	0.69	13	840
CL4300-00750M	201	285	< 5	< 0.2	8.07	1100	2.0	< 2	0.33	< 0.5	12	78	24	3.35	2.72	0.65	435	< 1	0.61	23	570
CL4300-00800M	201	285	< 5	< 0.2	6.36	1600	1.0	< 2	0.34	< 0.5	5	64	18	2.12	2.05	0.45	215	2	0.70	12	600
CL4300-00850M	201	285	< 5	< 0.2	6.35	1140	1.5	< 2	0.32	< 0.5	8	70	19	3.73	2.08	0.52	305	< 1	0.66	16	660
CL4300-00900M	201	285	< 5	< 0.2	6.74	1390	1.0	< 2	0.46	< 0.5	5	65	22	2.05	2.14	0.43	240	2	0.90	12	1060
CL4300-00950M	201	285	< 5	< 0.2	7.73	980	1.5	< 2	0.27	< 0.5	12	81	31	4.27	2.66	0.58	375	< 1	0.64	22	910
CL4300-01000M	201	285	< 5	< 0.2	7.28	1170	1.5	< 2	0.95	0.5	13	65	29	3.13	2.36	0.53	1290	1	1.09	18	1690
CL4300-01050M	201	285	< 5	< 0.2	7.12	1090	1.0	< 2	0.34	< 0.5	7	67	19	2.52	2.28	0.44	260	1	0.78	14	1030
CL4300-01100M	201	285	< 5	< 0.2	5.79	1030	1.5	< 2	0.32	< 0.5	7	66	18	3.83	1.90	0.49	430	< 1	0.71	13	950
CL4300-01150M	201	285	< 5	< 0.2	6.26	1080	0.5	< 2	0.59	< 0.5	3	54	16	1.48	1.95	0.36	185	< 1	1.12	6	1300
CL4300-01200M	201	285	< 5	< 0.2	6.21	1240	1.5	< 2	0.40	< 0.5	11	68	25	4.05	2.03	0.66	370	1	0.75	22	820
CL4300-01250M	201	285	< 5	< 0.2	8.56	1370	3.0	< 2	0.22	< 0.5	16	89	32	3.79	2.87	0.75	550	2	0.68	28	640
CL4300-01300M	201	285	< 5	< 0.2	8.75	1070	3.0	< 2	0.38	0.5	25	84	44	4.32	2.78	0.93	2410	< 1	1.00	43	630
CL4300-01350M	201	285	< 5	< 0.2	8.06	1000	3.0	< 2	0.45	< 0.5	18	82	32	3.78	2.60	0.80	705	< 1	0.91	31	550
CL4300-01400M	201	285	< 5	< 0.2	7.98	940	0.5	< 2	0.36	0.5	11	68	22	3.14	2.58	0.56	425	1	0.92	19	1030
CL4300-01450M	201	285	< 5	< 0.2	6.98	1850	0.5	< 2	0.36	< 0.5	12	71	27	3.40	2.34	0.71	465	1	0.71	26	630
CL4300-01500M	201	285	< 5	< 0.2	6.81	1070	< 0.5	< 2	0.25	< 0.5	8	66	21	2.88	2.22	0.44	470	< 1	0.67	14	1380
CL4300-01550M	201	285	< 5	< 0.2	8.03	1690	< 0.5	< 2	0.28	< 0.5	15	75	30	3.43	2.49	0.68	595	1	0.75	26	880
CL4300-01600M	201	285	< 5	< 0.2	8.00	1140	0.5	< 2	0.22	< 0.5	25	74	41	3.74	2.48	0.59	1375	1	0.74	24	1170
CL4300-01650M	201	285	< 5	< 0.2	8.01	1200	1.0	< 2	0.28	< 0.5	16	71	34	3.46	2.60	0.49	885	1	0.77	19	1700
CL4300-01700M	201	285	< 5	< 0.2	7.86	1390	< 0.5	< 2	0.28	< 0.5	11	77	27	3.45	2.44	0.56	415	1	0.76	18	980
CL4300-01750M	201	285	< 5	< 0.2	9.09	1580	2.0	< 2	0.21	< 0.5	16	86	36	3.94	2.91	0.65	715	1	0.71	27	900
CL4300-01800M	201	285	< 5	0.2	8.75	1610	1.0	< 2	0.23	< 0.5	16	82	34	3.65	2.74	0.64	805	1	0.76	26	1230
CL4300-01850M	201	285	< 5	< 0.2	8.21	830	1.5	< 2	0.14	< 0.5	20	73	45	4.54	2.66	0.55	1315	1	0.67	27	1310
CL4300-01900M	201	285	< 5	< 0.2	7.20	1370	0.5	< 2	0.36	< 0.5	17	71	26	3.30	2.31	0.61	710	1	0.81	30	650
CL4300-01950M	201	285	< 5	< 0.2	8.31	1260	1.0	< 2	0.29	< 0.5	15	80	25	3.65	2.59	0.62	515	1	0.83	28	540

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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To: WESTMIN RESOURCES LTD.

P.O. Box 49066, The Bentall Centre
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Project : HYLAND
Comments: ATTN: TERRY TUCKER

Page Number :1-B
Total Pages :6
Certificate Date: 31-AUG-95
Invoice No. :I9525817
P.O. Number :6405
Account :GP

CERTIFICATE OF ANALYSIS A9525817

SAMPLE	PREP CODE		Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
CL4300-00000M	201	285	22	71	0.31	131	< 10	54	< 0.2	8	< 2	11	< 1	1	20	< 2	52
CL4300-00050M	201	285	18	74	0.35	141	< 10	56	0.2	8	< 2	10	< 1	2	18	< 2	58
CL4300-00100M	201	285	18	82	0.34	217	< 10	72	< 0.2	10	< 2	11	< 1	3	14	< 2	72
CL4300-00150M	201	285	18	80	0.34	93	< 10	92	< 0.2	14	< 2	22	< 1	1	20	< 2	92
CL4300-00200M	201	285	28	74	0.39	130	< 10	98	0.2	16	< 2	19	< 1	1	26	< 2	90
CL4300-00250M	201	285	22	78	0.37	120	< 10	88	0.2	16	< 2	20	< 1	1	22	< 2	86
CL4300-00300M	201	285	20	70	0.32	105	< 10	76	0.2	20	< 2	25	< 1	1	22	< 2	78
CL4300-00350M	201	285	28	50	0.43	103	< 10	98	< 0.2	26	< 2	35	< 1	< 1	30	< 2	90
CL4300-00400M	201	285	32	74	0.44	141	< 10	124	< 0.2	34	< 2	34	< 1	1	34	< 2	128
CL4300-00450M	201	285	34	86	0.37	152	< 10	98	< 0.2	30	< 2	29	< 1	2	36	< 2	102
CL4300-00500M	201	285	26	102	0.37	174	< 10	82	< 0.2	14	< 2	16	< 1	2	24	< 2	84
CL4300-00550M	201	285	16	122	0.32	122	< 10	60	0.2	10	< 2	13	< 1	1	18	< 2	56
CL4300-00600M	201	285	26	108	0.38	155	< 10	94	< 0.2	14	< 2	25	< 1	2	30	< 2	94
CL4300-00650M	201	285	30	92	0.40	185	< 10	74	0.4	26	< 2	16	< 1	2	30	< 2	72
CL4300-00700M	201	285	22	93	0.37	142	< 10	72	0.4	18	< 2	14	< 1	1	20	< 2	66
CL4300-00750M	201	285	20	76	0.41	112	< 10	104	< 0.2	14	< 2	19	< 1	1	22	< 2	96
CL4300-00800M	201	285	22	91	0.37	157	< 10	66	< 0.2	8	< 2	12	< 1	1	20	< 2	54
CL4300-00850M	201	285	22	82	0.38	133	< 10	78	0.2	14	< 2	15	< 1	1	22	< 2	74
CL4300-00900M	201	285	22	131	0.35	127	< 10	62	0.4	10	< 2	17	< 1	1	20	< 2	50
CL4300-00950M	201	285	36	75	0.41	132	< 10	92	< 0.2	24	< 2	26	< 1	1	34	< 2	86
CL4300-01000M	201	285	34	169	0.36	122	< 10	114	0.2	12	< 2	24	< 1	1	32	< 2	102
CL4300-01050M	201	285	20	100	0.41	118	< 10	68	0.2	10	< 2	15	< 1	1	18	< 2	58
CL4300-01100M	201	285	26	85	0.38	134	< 10	72	< 0.2	14	< 2	15	< 1	2	26	< 2	76
CL4300-01150M	201	285	12	177	0.36	105	< 10	36	0.2	6	< 2	9	< 1	1	12	< 2	20
CL4300-01200M	201	285	26	92	0.35	132	< 10	104	< 0.2	18	< 2	21	< 1	2	24	< 2	102
CL4300-01250M	201	285	30	71	0.39	134	< 10	102	< 0.2	24	< 2	29	< 1	1	30	< 2	104
CL4300-01300M	201	285	42	86	0.42	109	< 10	128	< 0.2	24	< 2	40	< 1	1	42	< 2	122
CL4300-01350M	201	285	30	107	0.42	106	< 10	104	< 0.2	18	< 2	28	< 1	< 1	26	< 2	100
CL4300-01400M	201	285	20	130	0.36	97	< 10	76	< 0.2	10	< 2	21	< 1	< 1	20	< 2	72
CL4300-01450M	201	285	40	107	0.34	126	< 10	122	< 0.2	18	< 2	27	< 1	2	34	< 2	124
CL4300-01500M	201	285	30	91	0.34	106	< 10	66	< 0.2	12	< 2	20	< 1	1	28	< 2	66
CL4300-01550M	201	285	30	99	0.25	118	< 10	104	< 0.2	50	< 2	27	< 1	1	30	< 2	104
CL4300-01600M	201	285	46	98	0.35	111	< 10	94	< 0.2	18	< 2	38	< 1	1	44	< 2	96
CL4300-01650M	201	285	36	112	0.34	121	< 10	78	< 0.2	14	< 2	27	< 1	1	34	< 2	72
CL4300-01700M	201	285	30	105	0.35	137	< 10	84	< 0.2	16	< 2	23	< 1	1	28	< 2	82
CL4300-01750M	201	285	34	98	0.39	147	< 10	110	< 0.2	18	< 2	32	< 1	2	32	< 2	108
CL4300-01800M	201	285	36	103	0.30	138	< 10	110	< 0.2	16	< 2	29	< 1	2	34	< 2	106
CL4300-01850M	201	285	34	79	0.35	98	< 10	86	< 0.2	6	< 2	41	< 1	1	32	< 2	84
CL4300-01900M	201	285	26	110	0.36	121	< 10	104	< 0.2	12	< 2	25	< 1	1	24	< 2	106
CL4300-01950M	201	285	24	110	0.40	128	< 10	102	< 0.2	12	< 2	24	< 1	1	26	< 2	100

CERTIFICATION:

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Certificate Date: 31-AUG-95
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CERTIFICATE OF ANALYSIS A9525817

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)
CL4300-02000M	201	285	< 5	< 0.2	7.32	890	1.0	< 2	0.62	< 0.5	8	53	25	2.65	2.28	0.47	315	< 1	1.20	13	790
CL4300-02050M	201	285	< 5	< 0.2	6.07	920	1.5	< 2	0.51	< 0.5	8	67	16	2.84	1.88	0.53	410	1	0.98	17	610
CL4300-02100M	201	285	< 5	< 0.2	6.89	1170	1.0	< 2	0.36	< 0.5	9	68	18	2.72	2.13	0.49	365	< 1	0.85	18	540
CL4300-02150M	201	285	< 5	< 0.2	8.92	1060	2.5	< 2	0.31	< 0.5	26	91	29	3.93	2.77	0.70	1070	< 1	0.92	33	710
CL4300-02200M	201	285	< 5	< 0.2	9.15	1160	2.5	< 2	0.20	< 0.5	25	85	39	4.42	2.89	0.67	1455	< 1	0.71	33	730
CL4300-02250M	201	285	< 5	< 0.2	5.60	710	1.0	< 2	0.36	< 0.5	5	57	13	2.36	1.66	0.37	195	1	0.73	10	720
CL4300-02300M	201	285	< 5	< 0.2	5.69	690	< 0.5	< 2	0.49	< 0.5	6	70	10	2.16	1.57	0.43	230	1	0.92	10	1540
CL4300-02350M	201	285	< 5	< 0.2	8.00	1150	2.0	< 2	0.30	< 0.5	18	79	28	3.74	2.56	0.62	580	1	0.78	35	560
CL4300-02400M	201	285	< 5	< 0.2	5.94	750	0.5	< 2	0.71	< 0.5	6	53	13	2.24	1.74	0.46	290	1	1.24	9	1210
CL4300-02450M	201	285	< 5	< 0.2	6.41	780	0.5	< 2	0.67	< 0.5	6	48	17	2.18	1.93	0.43	225	1	1.15	11	1470
CL4300-02500M	201	285	< 5	< 0.2	7.75	1100	1.5	< 2	0.30	< 0.5	9	71	24	3.15	2.52	0.52	290	1	0.78	23	890
CL4300-02550M	201	285	< 5	< 0.2	7.58	990	1.0	< 2	0.20	< 0.5	6	69	19	3.28	2.53	0.39	290	1	0.59	14	950
CL4300-02600M	201	285	< 5	< 0.2	8.13	990	1.5	< 2	0.79	< 0.5	9	55	24	2.80	2.53	0.54	380	1	1.44	14	1040
CL4300-02650M	201	285	< 5	< 0.2	5.69	750	0.5	< 2	0.35	< 0.5	7	63	13	2.76	1.70	0.44	340	1	0.73	12	1010
CL4300-02700M	201	285	< 5	< 0.2	6.73	910	0.5	< 2	0.31	< 0.5	8	66	17	3.15	2.15	0.48	405	< 1	0.75	16	530
CL4300-02750M	201	285	< 5	< 0.2	6.57	930	0.5	< 2	0.43	< 0.5	6	59	18	2.47	2.07	0.43	295	2	0.83	10	1500
CL4300-02800M	201	285	< 5	< 0.2	6.89	1030	1.0	< 2	0.47	< 0.5	7	62	14	2.54	2.15	0.49	295	1	0.96	12	880
CL4300-02850M	201	285	< 5	< 0.2	7.49	980	0.5	< 2	0.32	< 0.5	9	68	18	3.28	2.47	0.52	320	1	0.78	19	610
CL4300-02900M	201	285	< 5	< 0.2	7.37	990	1.0	< 2	0.27	< 0.5	10	71	19	3.51	2.39	0.49	370	< 1	0.71	20	630
CL4300-02950M	201	285	< 5	< 0.2	7.00	870	1.0	< 2	0.34	< 0.5	10	72	14	3.78	2.21	0.45	455	< 1	0.78	15	770
CL4300-03000M	201	285	< 5	< 0.2	6.40	890	0.5	< 2	0.35	< 0.5	10	66	15	3.26	2.07	0.54	310	1	0.79	20	550
CL4300-03050M	201	285	< 5	0.6	6.30	840	1.0	< 2	0.33	< 0.5	8	60	12	2.94	2.11	0.43	335	1	0.75	15	830
CL4300-03100M	201	285	< 5	< 0.2	6.92	870	0.5	< 2	0.32	< 0.5	8	63	15	2.85	2.32	0.42	375	1	0.77	16	560
CL4300-03150M	201	285	< 5	< 0.2	6.96	860	1.0	< 2	0.27	< 0.5	9	63	16	2.93	2.33	0.45	270	1	0.70	18	570
CL4300-03200M	201	285	< 5	< 0.2	7.73	990	< 0.5	< 2	0.57	< 0.5	8	53	20	2.74	2.57	0.46	290	1	1.25	15	750
CL4300-03250M	201	285	< 5	< 0.2	6.62	840	1.0	< 2	0.36	< 0.5	10	65	16	3.05	2.04	0.53	370	< 1	0.81	20	750
CL4300-03300M	201	285	< 5	< 0.2	5.60	770	< 0.5	< 2	0.37	< 0.5	9	58	11	3.58	1.78	0.50	395	1	0.73	14	1170
CL4300-03350M	201	285	< 5	< 0.2	6.38	820	0.5	< 2	0.26	< 0.5	9	55	18	3.15	2.00	0.46	295	1	0.64	21	580
CL4300-03400M	201	285	< 5	< 0.2	5.32	780	< 0.5	< 2	0.46	< 0.5	5	49	10	2.30	1.72	0.42	275	< 1	0.87	12	1250
CL4300-03450M	201	285	< 5	< 0.2	5.95	780	< 0.5	< 2	0.23	< 0.5	8	51	15	3.26	1.95	0.45	240	1	0.60	18	630
CL4300-03500M	201	285	< 5	< 0.2	5.87	660	< 0.5	< 2	0.27	< 0.5	7	54	11	2.86	1.83	0.41	270	< 1	0.64	13	640
CL4300-03550M	201	285	< 5	< 0.2	5.10	650	< 0.5	< 2	0.30	< 0.5	7	53	11	3.20	1.61	0.42	345	< 1	0.65	15	970
CL4300-03600M	201	285	< 5	< 0.2	5.59	700	< 0.5	< 2	0.43	< 0.5	4	52	9	1.73	1.73	0.35	270	< 1	0.81	8	900
CL4300-03650M	201	285	< 5	< 0.2	5.62	760	< 0.5	< 2	0.38	< 0.5	7	55	11	2.61	1.80	0.44	290	< 1	0.75	14	960
CL4300-03700M	201	285	< 5	< 0.2	5.11	650	< 0.5	< 2	0.37	< 0.5	4	52	6	2.10	1.59	0.35	205	< 1	0.70	9	870
CL4300-03750M	201	285	< 5	< 0.2	5.51	710	0.5	< 2	0.45	< 0.5	7	58	9	2.90	1.63	0.51	275	< 1	0.86	14	690
CL4300-03800M	201	285	< 5	< 0.2	6.43	780	0.5	< 2	0.31	< 0.5	10	64	17	3.03	2.16	0.52	520	< 1	0.64	17	1010
CL4300-03850M	201	285	< 5	< 0.2	6.43	740	1.5	< 2	0.24	< 0.5	10	62	17	3.25	2.12	0.50	430	1	0.63	18	1390
CL4300-03900M	201	285	< 5	< 0.2	5.92	650	< 0.5	< 2	0.65	< 0.5	7	39	15	2.05	1.90	0.37	490	< 1	1.16	8	1860
CL4300-03950M	201	285	< 5	< 0.2	7.24	820	1.0	< 2	0.36	< 0.5	16	76	20	3.38	2.40	0.60	690	< 1	0.78	17	1170

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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To: WESTMIN RESOURCES LTD.

P.O. Box 49066, The Bentall Centre
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Project : HYLAND
Comments: ATTN: TERRY TUCKER

Certificate Date: 31-AUG-95
Invoice No. : I9525817
P.O. Number :6405
Account : GP

CERTIFICATE OF ANALYSIS A9525817

SAMPLE	PREP CODE		Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
CL4300-02000M	201	285	18	209	0.32	84	< 10	62	< 0.2	6	< 2	19	< 1	< 1	16	< 2	48
CL4300-02050M	201	285	14	123	0.35	124	< 10	68	< 0.2	8	< 2	11	< 1	1	12	< 2	58
CL4300-02100M	201	285	18	110	0.35	141	< 10	76	< 0.2	6	< 2	14	< 1	1	14	< 2	66
CL4300-02150M	201	285	38	126	0.43	122	< 10	108	< 0.2	14	< 2	26	< 1	1	32	< 2	94
CL4300-02200M	201	285	24	109	0.39	116	< 10	106	< 0.2	14	< 2	40	< 1	1	24	< 2	96
CL4300-02250M	201	285	16	101	0.34	98	< 10	38	< 0.2	2	< 2	12	< 1	< 1	14	< 2	30
CL4300-02300M	201	285	16	110	0.42	102	< 10	38	< 0.2	2	< 2	10	< 1	< 1	16	< 2	28
CL4300-02350M	201	285	24	105	0.39	118	< 10	112	< 0.2	14	< 2	26	< 1	1	24	< 2	104
CL4300-02400M	201	285	12	205	0.32	86	< 10	44	< 0.2	2	< 2	9	< 1	< 1	10	< 2	26
CL4300-02450M	201	285	14	205	0.30	82	< 10	44	< 0.2	4	< 2	12	< 1	< 1	14	< 2	28
CL4300-02500M	201	285	20	113	0.33	108	< 10	84	< 0.2	8	< 2	21	< 1	1	20	< 2	74
CL4300-02550M	201	285	18	92	0.37	108	< 10	62	< 0.2	8	< 2	17	< 1	1	16	< 2	50
CL4300-02600M	201	285	18	261	0.32	95	< 10	70	< 0.2	4	< 2	17	< 1	< 1	16	< 2	50
CL4300-02650M	201	285	16	96	0.35	104	< 10	54	< 0.2	4	< 2	11	< 1	< 1	14	< 2	48
CL4300-02700M	201	285	14	97	0.36	111	< 10	66	< 0.2	8	< 2	12	< 1	1	14	< 2	56
CL4300-02750M	201	285	18	126	0.35	102	< 10	48	< 0.2	6	< 2	14	< 1	< 1	16	< 2	36
CL4300-02800M	201	285	16	136	0.37	112	< 10	56	< 0.2	6	< 2	13	< 1	< 1	16	< 2	44
CL4300-02850M	201	285	22	107	0.35	109	< 10	80	< 0.2	12	< 2	20	< 1	< 1	20	< 2	70
CL4300-02900M	201	285	20	96	0.38	108	< 10	86	< 0.2	8	< 2	18	< 1	< 1	18	< 2	68
CL4300-02950M	201	285	24	102	0.40	111	< 10	98	0.2	8	< 2	12	< 1	< 1	22	< 2	78
CL4300-03000M	201	285	20	100	0.35	103	< 10	86	< 0.2	6	< 2	16	< 1	1	18	< 2	86
CL4300-03050M	201	285	18	102	0.32	93	< 10	78	0.4	6	< 2	12	< 1	< 1	16	< 2	78
CL4300-03100M	201	285	16	106	0.36	95	< 10	70	< 0.2	10	< 2	14	< 1	< 1	18	< 2	66
CL4300-03150M	201	285	16	98	0.32	93	< 10	74	< 0.2	6	< 2	18	< 1	< 1	16	< 2	74
CL4300-03200M	201	285	18	207	0.26	84	< 10	70	0.2	10	< 2	18	< 1	< 1	14	< 2	58
CL4300-03250M	201	285	18	105	0.30	94	< 10	92	< 0.2	10	< 2	18	< 1	1	16	< 2	96
CL4300-03300M	201	285	14	95	0.30	97	< 10	70	< 0.2	6	< 2	14	< 1	< 1	14	< 2	70
CL4300-03350M	201	285	18	85	0.23	85	< 10	80	< 0.2	10	< 2	18	< 1	< 1	18	< 2	80
CL4300-03400M	201	285	12	126	0.27	87	< 10	56	< 0.2	4	< 2	9	< 1	< 1	10	< 2	48
CL4300-03450M	201	285	16	80	0.24	79	< 10	70	< 0.2	12	< 2	14	< 1	< 1	14	< 2	64
CL4300-03500M	201	285	12	89	0.26	81	< 10	56	< 0.2	8	< 2	11	< 1	< 1	12	< 2	52
CL4300-03550M	201	285	14	83	0.24	89	< 10	60	< 0.2	10	< 2	12	< 1	< 1	12	< 2	58
CL4300-03600M	201	285	18	114	0.31	88	< 10	36	< 0.2	4	< 2	8	< 1	< 1	14	< 2	28
CL4300-03650M	201	285	16	97	0.26	96	< 10	58	< 0.2	8	< 2	10	< 1	1	12	< 2	52
CL4300-03700M	201	285	14	93	0.34	93	< 10	32	< 0.2	4	< 2	5	< 1	< 1	12	< 2	28
CL4300-03750M	201	285	14	102	0.31	94	< 10	62	< 0.2	10	< 2	9	< 1	< 1	12	< 2	56
CL4300-03800M	201	285	18	84	0.31	91	< 10	68	< 0.2	22	< 2	18	< 1	< 1	16	< 2	60
CL4300-03850M	201	285	16	71	0.29	90	< 10	64	< 0.2	22	< 2	18	< 1	< 1	16	< 2	54
CL4300-03900M	201	285	12	198	0.23	63	< 10	42	< 0.2	20	< 2	16	< 1	< 1	14	< 2	40
CL4300-03950M	201	285	22	87	0.36	98	< 10	70	< 0.2	18	< 2	22	< 1	< 1	20	< 2	64

CERTIFICATION:

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PHONE: 604-984-0221 FAX: 604-984-0218

To: WESTMIN RESOURCES LTD.

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

Project : HYLAND
Comments: ATTN: TERRY TUCKER

Certificate Date: 31-AUG-95
Invoice No. :I9525817
P.O. Number :6405
Account :GP

CERTIFICATE OF ANALYSIS A9525817

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)
CL4300-04000M	201	285	< 5	< 0.2	6.70	750	< 0.5	< 2	0.26	< 0.5	10	66	19	3.39	2.29	0.52	375	< 1	0.58	18	820
CL4300-04050M	201	285	< 5	< 0.2	7.58	920	< 0.5	< 2	0.20	< 0.5	23	69	28	3.97	2.68	0.73	915	1	0.51	27	580
CL4300-04100M	201	285	< 5	< 0.2	8.09	820	< 0.5	< 2	0.18	< 0.5	25	75	25	3.95	2.77	0.77	1015	1	0.54	28	580
CL4300-04150M	201	285	< 5	< 0.2	6.69	680	< 0.5	< 2	0.13	< 0.5	9	58	20	3.02	2.37	0.39	545	< 1	0.45	12	920
CL4300-04200M	201	285	< 5	< 0.2	7.46	830	< 0.5	< 2	0.26	< 0.5	17	72	23	3.69	2.52	0.62	645	< 1	0.74	22	570
CL4300-04250M	201	285	< 5	< 0.2	7.16	780	< 0.5	< 2	0.35	< 0.5	11	72	25	3.84	2.28	0.59	480	< 1	0.82	19	620
CL4300-04300M	201	285	< 5	< 0.2	7.64	1160	< 0.5	< 2	0.33	< 0.5	17	76	27	3.42	2.42	0.80	600	1	0.74	31	780
CL4300-04350M	201	285	< 5	< 0.2	7.77	1000	< 0.5	< 2	0.25	< 0.5	10	71	21	3.14	2.57	0.61	300	< 1	0.65	18	800
CL4300-04400M	201	285	< 5	< 0.2	8.40	990	< 0.5	< 2	0.26	< 0.5	13	73	23	3.78	2.70	0.70	440	< 1	0.73	24	590
CL4300-04450M	201	285	< 5	< 0.2	7.49	920	< 0.5	< 2	0.30	< 0.5	12	74	21	3.65	2.40	0.70	390	1	0.76	26	530
CL4300-04500M	201	285	< 5	< 0.2	6.25	780	< 0.5	< 2	0.44	< 0.5	9	67	14	3.43	1.98	0.59	410	< 1	0.90	16	1080
CL4300-04550M	201	285	< 5	< 0.2	7.06	880	< 0.5	< 2	0.44	0.5	11	77	17	3.49	2.23	0.61	630	< 1	0.97	17	1010
CL4300-04600M	201	285	< 5	< 0.2	7.24	820	< 0.5	< 2	0.24	< 0.5	15	69	22	3.42	2.39	0.64	470	< 1	0.64	25	520
CL4300-04650M	201	285	< 5	< 0.2	8.64	890	< 0.5	< 2	0.18	< 0.5	19	78	25	3.81	2.73	0.64	845	1	0.62	24	900
CL4300-04700M	201	285	< 5	< 0.2	8.27	870	0.5	< 2	0.18	< 0.5	20	75	25	3.73	2.78	0.69	865	< 1	0.56	25	790
CL4300-04750M	201	285	< 5	< 0.2	7.14	820	< 0.5	< 2	0.47	< 0.5	13	61	20	3.22	2.37	0.58	645	< 1	0.97	17	850
CL4300-04800M	201	285	< 5	< 0.2	6.89	780	< 0.5	< 2	0.25	< 0.5	12	69	16	3.45	2.36	0.48	780	< 1	0.60	17	1060
CL4300-04850M	201	285	< 5	< 0.2	7.53	860	0.5	< 2	0.23	< 0.5	14	74	20	3.79	2.64	0.59	650	< 1	0.62	21	790
CL4300-04900M	201	285	< 5	< 0.2	7.77	840	0.5	< 2	0.16	< 0.5	20	71	28	3.59	2.69	0.71	620	< 1	0.57	28	470
CL4300-04950M	201	285	< 5	< 0.2	6.72	840	< 0.5	< 2	0.31	< 0.5	13	66	16	3.40	2.35	0.52	975	< 1	0.72	15	1610
CL4300-05000M	201	285	< 5	< 0.2	6.53	830	0.5	< 2	0.39	< 0.5	10	69	15	3.59	2.25	0.51	685	< 1	0.77	14	1650
CL4300-05050M	201	285	< 5	< 0.2	6.10	730	< 0.5	< 2	0.38	< 0.5	8	62	12	2.80	1.97	0.52	435	1	0.81	14	1020
CL4300-05100M	201	285	< 5	< 0.2	6.94	770	< 0.5	< 2	0.18	< 0.5	12	67	19	3.48	2.31	0.66	345	< 1	0.59	22	610
CL4300-05150M	201	285	< 5	< 0.2	6.25	720	< 0.5	< 2	0.42	< 0.5	9	57	14	2.59	1.99	0.49	735	< 1	0.89	14	1530
CL4300-05200M	201	285	< 5	< 0.2	6.52	760	< 0.5	< 2	0.38	< 0.5	9	72	14	3.22	2.09	0.55	520	< 1	0.79	15	1390
CL4300-05250M	201	285	< 5	< 0.2	6.60	730	< 0.5	< 2	0.32	< 0.5	8	63	13	3.07	2.15	0.46	410	< 1	0.76	14	870
CL4300-05300M	201	285	< 5	< 0.2	6.12	710	< 0.5	< 2	0.38	< 0.5	10	63	18	2.92	2.04	0.41	1115	1	0.78	12	1780
CL4300-05350M	201	285	< 5	< 0.2	6.69	730	0.5	< 2	0.23	< 0.5	14	63	21	3.36	2.27	0.62	380	< 1	0.64	21	600
CL4300-05400M	201	285	< 5	< 0.2	6.25	760	0.5	< 2	0.50	< 0.5	12	71	14	3.39	1.84	0.65	495	< 1	1.05	18	670
CL4300-05450M	201	285	< 5	< 0.2	6.19	740	< 0.5	< 2	0.43	< 0.5	10	66	16	2.86	1.88	0.55	580	< 1	0.91	17	1530
CL4300-05500M	201	285	< 5	< 0.2	5.88	710	< 0.5	< 2	0.38	< 0.5	8	64	14	3.08	1.73	0.48	485	< 1	0.81	15	1690
CL4300-05550M	201	285	< 5	< 0.2	6.93	840	< 0.5	< 2	0.42	< 0.5	18	72	22	3.68	2.14	0.71	725	1	0.88	29	800
CL4300-05600M	201	285	< 5	< 0.2	6.11	700	< 0.5	< 2	0.42	< 0.5	6	69	9	2.61	1.77	0.45	275	< 1	0.86	11	1350
CL4300-05650M	201	285	< 5	< 0.2	6.14	780	0.5	< 2	0.33	< 0.5	10	71	16	3.98	1.87	0.60	340	< 1	0.78	20	880
CL4300-05700M	201	285	< 5	< 0.2	5.74	700	< 0.5	< 2	0.41	< 0.5	14	59	17	3.36	1.82	0.50	1105	1	0.83	17	1340
CL4300-05750M	201	285	< 5	< 0.2	7.80	970	1.0	< 2	0.52	< 0.5	19	82	27	3.57	2.39	0.80	620	< 1	1.04	33	630
CL4300-05800M	201	285	< 5	< 0.2	7.27	870	< 0.5	< 2	0.40	< 0.5	11	77	21	3.48	2.25	0.59	335	< 1	0.98	18	860
CL4300-05850M	201	285	< 5	< 0.2	7.14	880	1.0	< 2	0.33	< 0.5	16	75	21	3.45	2.26	0.74	475	< 1	0.81	26	580
CL4300-05900M	201	285	< 5	< 0.2	6.87	810	< 0.5	< 2	0.36	< 0.5	11	71	16	3.28	2.15	0.61	385	< 1	0.84	18	670
CL4300-05950M	201	285	< 5	< 0.2	7.38	860	< 0.5	< 2	0.32	< 0.5	12	76	24	3.11	2.25	0.66	335	< 1	0.81	24	830

CERTIFICATION: Ian Bradley

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Account :GP

CERTIFICATE OF ANALYSIS A9525817

SAMPLE	PREP CODE		Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
CL4300-04000M	201	285	18	76	0.33	90	< 10	58	< 0.2	20	< 2	18	< 1	< 1	16	< 2	52
CL4300-04050M	201	285	24	61	0.30	91	< 10	92	< 0.2	34	< 2	27	< 1	< 1	22	< 2	82
CL4300-04100M	201	285	32	64	0.34	90	< 10	90	< 0.2	38	< 2	30	< 1	< 1	26	< 2	90
CL4300-04150M	201	285	16	55	0.28	71	< 10	48	< 0.2	32	< 2	17	< 1	< 1	18	< 2	46
CL4300-04200M	201	285	20	83	0.35	91	< 10	76	< 0.2	30	< 2	19	1	< 1	18	< 2	66
CL4300-04250M	201	285	18	95	0.37	104	< 10	68	< 0.2	90	< 2	24	< 1	1	18	< 2	62
CL4300-04300M	201	285	66	95	0.31	136	< 10	120	< 0.2	30	< 2	26	< 1	1	60	< 2	120
CL4300-04350M	201	285	24	88	0.35	114	< 10	74	< 0.2	20	< 2	19	< 1	< 1	24	< 2	70
CL4300-04400M	201	285	22	93	0.33	103	< 10	98	< 0.2	22	< 2	22	< 1	< 1	20	< 2	92
CL4300-04450M	201	285	22	94	0.36	105	< 10	90	< 0.2	22	< 2	18	< 1	1	18	< 2	84
CL4300-04500M	201	285	18	110	0.35	104	< 10	68	< 0.2	14	< 2	11	< 1	< 1	14	2	64
CL4300-04550M	201	285	20	114	0.40	110	< 10	98	< 0.2	18	< 2	12	< 1	< 1	18	< 2	92
CL4300-04600M	201	285	22	84	0.35	88	< 10	84	< 0.2	40	< 2	20	< 1	< 1	24	< 2	82
CL4300-04650M	201	285	28	71	0.37	96	< 10	92	< 0.2	68	< 2	23	< 1	< 1	26	2	88
CL4300-04700M	201	285	26	69	0.35	89	< 10	88	< 0.2	36	< 2	22	< 1	< 1	30	2	84
CL4300-04750M	201	285	18	141	0.32	83	< 10	84	< 0.2	22	< 2	18	< 1	< 1	22	< 2	80
CL4300-04800M	201	285	14	73	0.37	91	< 10	72	< 0.2	26	< 2	14	< 1	< 1	18	< 2	66
CL4300-04850M	201	285	20	77	0.39	93	< 10	76	< 0.2	32	< 2	21	< 1	< 1	24	< 2	78
CL4300-04900M	201	285	18	64	0.35	78	< 10	80	< 0.2	24	< 2	24	< 1	< 1	20	< 2	74
CL4300-04950M	201	285	12	92	0.35	91	< 10	72	< 0.2	18	< 2	12	< 1	< 1	16	< 2	68
CL4300-05000M	201	285	20	97	0.39	99	< 10	78	< 0.2	16	< 2	11	< 1	< 1	20	< 2	66
CL4300-05050M	201	285	8	98	0.34	86	< 10	60	< 0.2	8	< 2	12	< 1	< 1	14	< 2	58
CL4300-05100M	201	285	12	62	0.34	84	< 10	76	< 0.2	18	< 2	17	< 1	< 1	16	< 2	74
CL4300-05150M	201	285	10	121	0.31	82	< 10	58	< 0.2	8	< 2	10	< 1	< 1	14	< 2	50
CL4300-05200M	201	285	12	98	0.39	102	< 10	70	< 0.2	6	< 2	12	< 1	< 1	16	< 2	64
CL4300-05250M	201	285	14	91	0.35	94	< 10	66	< 0.2	6	< 2	13	< 1	< 1	18	< 2	66
CL4300-05300M	201	285	16	106	0.37	94	< 10	60	< 0.2	4	< 2	11	< 1	< 1	20	< 2	50
CL4300-05350M	201	285	10	73	0.30	70	< 10	74	< 0.2	8	< 2	19	< 1	< 1	16	< 2	70
CL4300-05400M	201	285	12	118	0.38	105	< 10	88	< 0.2	10	< 2	11	< 1	1	16	< 2	86
CL4300-05450M	201	285	12	105	0.34	98	< 10	66	< 0.2	4	< 2	12	< 1	< 1	14	< 2	56
CL4300-05500M	201	285	12	97	0.34	105	< 10	64	< 0.2	6	< 2	11	< 1	< 1	14	< 2	54
CL4300-05550M	201	285	18	98	0.34	91	< 10	86	< 0.2	12	< 2	20	< 1	< 1	22	< 2	78
CL4300-05600M	201	285	12	102	0.43	102	< 10	38	< 0.2	< 2	< 2	7	< 1	1	14	< 2	28
CL4300-05650M	201	285	12	87	0.34	103	< 10	72	< 0.2	8	< 2	14	< 1	1	16	< 2	66
CL4300-05700M	201	285	14	113	0.29	91	< 10	70	< 0.2	8	< 2	14	< 1	< 1	18	< 2	62
CL4300-05750M	201	285	16	112	0.38	98	< 10	102	< 0.2	10	< 2	19	< 1	< 1	20	< 2	84
CL4300-05800M	201	285	16	106	0.40	109	< 10	70	< 0.2	4	< 2	16	< 1	1	20	< 2	58
CL4300-05850M	201	285	16	91	0.35	92	< 10	82	< 0.2	8	< 2	18	< 1	< 1	20	2	76
CL4300-05900M	201	285	14	97	0.38	102	< 10	62	< 0.2	6	< 2	12	< 1	< 1	16	< 2	54
CL4300-05950M	201	285	12	97	0.34	93	< 10	72	< 0.2	< 2	< 2	20	< 1	< 1	16	< 2	64

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
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PHONE: 604-984-0221 FAX: 604-984-0218

To: WESTMIN RESOURCES LTD.

P.O. Box 49066, The Bentall Centre
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Project : HYLAND
Comments: ATTN: TERRY TUCKER

Page Number :4-A
Total Pages :6
Certificate Date: 31-AUG-95
Invoice No. :I9525817
P.O. Number :6405
Account :GP

CERTIFICATE OF ANALYSIS A9525817

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)
CL4300-06000M	201	285	< 5	< 0.2	7.30	890	0.5	< 2	0.34	< 0.5	10	79	18	3.37	2.26	0.65	390	1	0.83	20	1060
CL4300-06050M	201	285	< 5	< 0.2	6.65	870	< 0.5	< 2	0.32	< 0.5	12	73	17	3.56	2.11	0.65	435	< 1	0.77	22	740
CL4300-06100M	201	285	< 5	< 0.2	5.67	770	< 0.5	< 2	0.50	< 0.5	8	78	12	3.54	1.64	0.65	410	1	0.95	18	870
CL4300-06150M	201	285	< 5	< 0.2	6.40	890	1.0	< 2	0.34	< 0.5	10	73	17	3.43	2.00	0.62	330	< 1	0.79	22	750
CL4300-06200M	201	285	< 5	< 0.2	6.03	850	< 0.5	< 2	0.45	< 0.5	9	71	12	3.07	1.76	0.62	350	< 1	0.98	19	730
CL4300-06250M	201	285	< 5	< 0.2	6.43	790	0.5	< 2	0.31	< 0.5	9	82	15	3.86	1.99	0.60	275	< 1	0.71	22	870
CL4300-06300M	201	285	< 5	< 0.2	7.12	880	1.0	< 2	0.33	< 0.5	11	85	19	3.94	2.11	0.74	330	< 1	0.81	26	690
CL4300-06350M	201	285	< 5	< 0.2	6.02	870	< 0.5	< 2	0.35	< 0.5	7	66	10	2.47	1.87	0.57	280	< 1	0.75	16	810
CL4300-06400M	201	285	< 5	< 0.2	5.73	820	< 0.5	< 2	0.31	< 0.5	10	66	14	3.42	1.59	0.58	270	1	0.68	20	670
CL4300-06450M	201	285	< 5	< 0.2	6.48	1020	1.0	< 2	0.16	< 0.5	12	67	23	3.43	1.97	0.69	245	< 1	0.53	27	440
CL4300-06500M	201	285	< 5	< 0.2	6.47	1190	1.5	< 2	0.21	< 0.5	16	69	31	3.53	2.01	0.76	350	1	0.58	34	460
CL4300-06550M	201	285	< 5	< 0.2	5.95	1010	< 0.5	< 2	0.32	< 0.5	11	70	19	2.99	1.82	0.59	340	2	0.68	20	600
CL4300-06600M	201	285	< 5	< 0.2	5.46	800	< 0.5	< 2	0.43	< 0.5	9	67	15	2.88	1.41	0.56	285	1	0.78	19	540
CL4300-06650M	201	285	< 5	< 0.2	5.00	910	< 0.5	< 2	0.34	< 0.5	11	62	28	2.84	1.50	0.57	240	< 1	0.52	27	390
CL4300-06700M	201	285	< 5	< 0.2	6.32	1170	0.5	< 2	0.27	< 0.5	12	62	26	3.01	1.93	0.56	845	1	0.47	22	1270
CL4300-06750M	201	285	< 5	< 0.2	6.51	840	1.5	< 2	0.54	< 0.5	11	75	16	3.85	1.84	0.63	580	< 1	1.07	19	1170
CL4300-06800M	201	285	< 5	< 0.2	5.37	720	< 0.5	< 2	0.50	< 0.5	6	59	7	2.71	1.51	0.44	375	< 1	0.92	11	590
CL4300-06850M	201	285	< 5	< 0.2	6.43	1430	0.5	< 2	0.18	< 0.5	9	73	28	3.69	1.97	0.70	205	3	0.50	25	740
CL4300-06900M	201	285	< 5	< 0.2	7.02	1490	1.0	< 2	0.16	0.5	10	76	28	3.69	2.14	0.73	215	2	0.56	25	620
CL4300-06950M	201	285	< 5	< 0.2	6.97	1920	0.5	< 2	0.12	0.5	8	80	35	3.25	2.09	0.74	175	4	0.46	26	660
CL4300-07000M	201	285	< 5	< 0.2	5.82	1030	< 0.5	< 2	0.43	< 0.5	8	69	13	2.84	1.59	0.60	280	< 1	0.89	17	630
CL4300-07050M	201	285	< 5	< 0.2	6.27	1800	< 0.5	< 2	0.18	< 0.5	8	76	27	3.44	1.84	0.70	185	3	0.53	27	820
CL4300-07100M	201	285	< 5	< 0.2	6.16	1330	0.5	< 2	0.18	< 0.5	8	69	21	3.28	1.75	0.48	190	1	0.54	20	690
CL4300-07150M	201	285	< 5	< 0.2	7.17	1440	1.0	< 2	0.17	< 0.5	9	82	28	3.89	2.19	0.72	185	1	0.52	24	700
CL4300-07200M	201	285	< 5	< 0.2	6.67	1070	1.0	< 2	0.30	< 0.5	9	80	20	3.97	2.03	0.66	250	< 1	0.70	21	740
CL4300-07250M	201	285	< 5	< 0.2	6.09	1140	0.5	< 2	0.22	< 0.5	7	70	23	3.56	1.83	0.60	180	2	0.51	19	890
CL4300-07300M	201	285	< 5	< 0.2	5.25	1170	< 0.5	< 2	0.34	< 0.5	4	59	11	1.97	1.58	0.42	150	2	0.69	12	570
CL4300-07350M	201	285	< 5	< 0.2	5.86	950	< 0.5	< 2	0.36	< 0.5	6	66	15	2.88	1.67	0.53	200	1	0.76	15	690
CL4300-07400M	201	285	< 5	< 0.2	5.58	890	< 0.5	< 2	0.42	< 0.5	6	60	14	2.66	1.65	0.45	220	1	0.81	12	670
CL4300-07450M	201	285	< 5	< 0.2	6.46	1250	1.0	< 2	0.37	< 0.5	9	79	24	3.89	1.77	0.68	240	2	0.78	23	710
CL4300-07500M	201	285	< 5	< 0.2	6.07	780	1.5	< 2	0.54	< 0.5	10	89	14	5.59	1.64	0.63	435	< 1	1.10	18	1110
CL4300-07550M	201	285	< 5	< 0.2	5.02	760	< 0.5	< 2	0.43	< 0.5	6	60	11	2.35	1.44	0.42	205	< 1	0.76	12	480
CL4300-07600M	201	285	< 5	< 0.2	5.31	690	1.0	< 2	0.35	< 0.5	6	68	12	3.42	1.52	0.40	250	< 1	0.65	12	1000
CL4300-07650M	201	285	< 5	< 0.2	7.05	1030	2.0	< 2	0.27	< 0.5	8	85	23	4.73	1.97	0.61	250	< 1	0.58	20	1290
CL4300-07700M	201	285	< 5	< 0.2	5.96	820	0.5	< 2	0.38	< 0.5	7	77	14	3.73	1.72	0.40	205	< 1	0.81	13	800
CL4300-07750M	201	285	< 5	< 0.2	5.25	890	< 0.5	< 2	0.24	< 0.5	4	59	14	2.00	1.59	0.36	130	< 1	0.58	12	710
CL4300-07800M	201	285	< 5	0.8	6.92	1340	< 0.5	< 2	0.26	0.5	6	74	69	1.94	1.79	0.43	100	2	0.61	14	790
CL4300-07850M	201	285	< 5	0.8	7.33	1730	1.0	< 2	0.30	< 0.5	9	91	37	4.15	2.16	0.74	200	4	0.72	27	1010
CL4300-07900M	201	285	< 5	0.4	5.83	1040	< 0.5	< 2	0.35	< 0.5	3	70	13	1.49	1.76	0.37	120	2	0.71	8	980
CL4300-07950M	201	285	< 5	< 0.2	5.25	1380	< 0.5	< 2	0.22	< 0.5	8	66	20	3.22	1.63	0.53	185	3	0.57	19	1080

CERTIFICATION:

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Comments: ATTN: TERRY TUCKER

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CERTIFICATE OF ANALYSIS A9525817

SAMPLE	PREP CODE		Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
CL4300-06000M	201	285	14	100	0.39	109	< 10	72	< 0.2	8	< 2	17	< 1	< 1	18	< 2	74
CL4300-06050M	201	285	10	98	0.37	106	< 10	74	< 0.2	8	< 2	15	< 1	1	16	< 2	72
CL4300-06100M	201	285	8	104	0.36	115	< 10	68	< 0.2	8	< 2	11	< 1	1	14	< 2	66
CL4300-06150M	201	285	12	98	0.35	111	< 10	72	< 0.2	8	< 2	16	< 1	< 1	14	< 2	66
CL4300-06200M	201	285	10	110	0.37	121	< 10	72	< 0.2	6	< 2	11	< 1	1	14	< 2	64
CL4300-06250M	201	285	8	77	0.35	104	< 10	70	< 0.2	8	< 2	13	< 1	< 1	14	< 2	68
CL4300-06300M	201	285	8	92	0.37	110	< 10	92	< 0.2	8	< 2	18	< 1	< 1	14	< 2	82
CL4300-06350M	201	285	10	97	0.36	121	< 10	60	< 0.2	4	< 2	8	< 1	1	14	< 2	54
CL4300-06400M	201	285	6	77	0.29	112	< 10	72	< 0.2	6	< 2	13	< 1	1	14	< 2	70
CL4300-06450M	201	285	10	55	0.31	99	< 10	82	< 0.2	10	< 2	22	< 1	1	18	< 2	86
CL4300-06500M	201	285	16	67	0.35	110	< 10	104	< 0.2	14	< 2	30	< 1	1	22	< 2	104
CL4300-06550M	201	285	10	81	0.34	119	< 10	78	< 0.2	8	< 2	17	< 1	1	16	< 2	76
CL4300-06600M	201	285	8	92	0.31	108	< 10	66	< 0.2	10	< 2	15	< 1	1	16	< 2	68
CL4300-06650M	201	285	10	64	0.27	101	< 10	76	< 0.2	14	< 2	30	< 1	1	16	< 2	82
CL4300-06700M	201	285	14	62	0.30	108	< 10	82	< 0.2	12	< 2	26	< 1	1	22	< 2	82
CL4300-06750M	201	285	12	121	0.41	116	< 10	148	0.2	6	< 2	15	< 1	< 1	16	< 2	144
CL4300-06800M	201	285	12	112	0.36	104	< 10	42	< 0.2	4	< 2	5	< 1	< 1	12	< 2	34
CL4300-06850M	201	285	14	64	0.31	158	< 10	90	< 0.2	16	< 2	27	< 1	3	20	< 2	90
CL4300-06900M	201	285	14	70	0.39	163	< 10	96	< 0.2	14	< 2	27	< 1	3	20	< 2	94
CL4300-06950M	201	285	14	68	0.39	222	< 10	110	< 0.2	18	< 2	30	< 1	5	22	< 2	110
CL4300-07000M	201	285	12	107	0.37	139	< 10	76	< 0.2	4	< 2	10	< 1	2	12	< 2	72
CL4300-07050M	201	285	16	69	0.36	221	< 10	118	0.2	12	< 2	23	< 1	4	16	< 2	112
CL4300-07100M	201	285	12	69	0.35	155	< 10	88	< 0.2	8	< 2	17	< 1	2	16	< 2	80
CL4300-07150M	201	285	16	69	0.38	176	< 10	100	< 0.2	12	< 2	28	< 1	2	18	< 2	100
CL4300-07200M	201	285	14	85	0.38	137	< 10	76	< 0.2	8	< 2	16	< 1	1	14	< 2	74
CL4300-07250M	201	285	14	70	0.34	154	< 10	82	< 0.2	14	< 2	26	< 1	2	16	< 2	88
CL4300-07300M	201	285	12	94	0.36	136	< 10	54	< 0.2	6	< 2	10	< 1	1	14	< 2	52
CL4300-07350M	201	285	14	98	0.39	130	< 10	66	< 0.2	6	< 2	15	< 1	1	14	< 2	66
CL4300-07400M	201	285	16	111	0.39	130	< 10	54	< 0.2	4	< 2	13	< 1	1	16	< 2	46
CL4300-07450M	201	285	14	96	0.37	166	< 10	98	< 0.2	12	< 2	22	< 1	3	18	< 2	100
CL4300-07500M	201	285	14	119	0.49	142	< 10	88	< 0.2	6	< 2	11	< 1	1	14	< 2	84
CL4300-07550M	201	285	14	95	0.40	121	< 10	52	< 0.2	4	< 2	9	< 1	1	14	< 2	48
CL4300-07600M	201	285	16	90	0.44	122	< 10	48	< 0.2	6	< 2	9	< 1	1	16	< 2	42
CL4300-07650M	201	285	18	85	0.44	165	< 10	76	< 0.2	6	< 2	20	< 1	1	20	< 2	70
CL4300-07700M	201	285	12	100	0.48	148	< 10	44	0.2	6	< 2	11	< 1	1	12	< 2	36
CL4300-07750M	201	285	12	76	0.39	134	< 10	40	< 0.2	6	< 2	11	< 1	1	12	< 2	36
CL4300-07800M	201	285	14	99	0.38	201	< 10	64	0.6	2	< 2	65	< 1	2	18	< 2	52
CL4300-07850M	201	285	18	94	0.41	226	< 10	106	0.6	14	< 2	31	< 1	4	20	2	98
CL4300-07900M	201	285	14	113	0.40	175	< 10	30	0.2	4	< 2	13	< 1	2	16	< 2	24
CL4300-07950M	201	285	12	70	0.36	187	< 10	84	< 0.2	12	< 2	16	< 1	3	14	< 2	80

CERTIFICATION: Rait Sutthe

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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Account :GP

CERTIFICATE OF ANALYSIS A9525817

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)
CL4300-08000M	201	285	< 5	< 0.2	6.54	1870	1.5	< 2	0.25	< 0.5	8	79	24	3.56	1.96	0.74	175	6	0.67	24	980
CL4300-08050M	201	285	< 5	0.8	11.30	1730	3.0	< 2	0.11	< 0.5	7	105	80	4.61	3.32	0.44	115	1	0.57	21	930
CL4300-08100M	201	285	< 5	0.8	8.84	1660	2.5	< 2	0.11	< 0.5	8	90	46	4.48	2.66	0.49	165	2	0.49	22	820
CL4300-08150M	201	285	< 5	0.2	7.38	1290	2.5	< 2	0.12	< 0.5	6	75	28	3.22	2.40	0.49	330	< 1	0.46	16	1140
CL4300-08200M	201	285	< 5	0.4	6.16	950	1.5	< 2	0.40	< 0.5	7	76	15	4.30	1.82	0.52	260	2	0.85	15	1170
CL4300-08250M	201	285	< 5	0.6	6.38	1280	1.5	< 2	0.22	< 0.5	6	72	22	3.14	1.87	0.39	180	2	0.50	13	1160
CL4300-08300M	201	285	< 5	1.2	7.06	1200	2.0	< 2	0.44	< 0.5	8	78	26	3.91	1.94	0.60	280	4	0.87	18	1640
CL4300-08350M	201	285	< 5	1.4	7.45	1320	1.5	< 2	0.53	0.5	11	62	28	3.44	2.09	0.50	370	1	1.09	15	830
CL4300-08400M	201	285	< 5	0.4	7.44	1320	1.0	< 2	0.23	0.5	6	83	17	3.26	2.23	0.42	190	1	0.59	14	840
CL4300-08450M	201	285	< 5	< 0.2	5.82	1340	1.0	< 2	0.19	< 0.5	5	64	19	1.98	1.83	0.51	110	3	0.54	16	500
CL4300-08500M	201	285	< 5	1.4	6.33	1440	1.0	< 2	0.26	0.5	9	77	29	3.76	1.74	0.68	215	3	0.62	23	850
CL4300-08550M	201	285	< 5	1.2	6.90	1620	1.5	< 2	0.14	< 0.5	9	76	37	3.89	2.03	0.68	170	5	0.43	25	1650
CL4300-08600M	201	285	< 5	0.8	6.36	1480	1.0	< 2	0.18	< 0.5	8	70	31	3.07	1.86	0.61	135	6	0.49	22	1160
CL4300-08650M	201	285	< 5	1.2	5.63	940	1.0	< 2	0.37	< 0.5	6	66	17	3.11	1.53	0.50	190	2	0.76	13	1120
CL4300-08700M	201	285	< 5	0.4	6.38	1210	0.5	< 2	0.24	< 0.5	10	71	25	3.61	1.85	0.63	215	2	0.65	22	1310
CL4300-08750M	201	285	< 5	1.6	5.17	830	0.5	< 2	0.35	< 0.5	7	59	15	3.17	1.45	0.49	195	2	0.69	15	1500
CL4300-08800M	201	285	< 5	0.6	6.35	960	0.5	< 2	0.22	< 0.5	10	68	24	4.27	1.70	0.55	320	1	0.52	20	950
CL4300-08850M	201	285	< 5	0.4	8.10	1290	1.5	< 2	0.21	< 0.5	8	94	23	5.06	2.43	0.55	225	< 1	0.53	17	1270
CL4300-08900M	201	285	< 5	0.4	7.85	1260	2.0	< 2	0.21	< 0.5	9	91	39	4.77	2.37	0.61	370	1	0.53	24	1260
CL4300-08950M	201	285	< 5	0.4	7.36	1070	1.0	< 2	0.27	< 0.5	7	80	25	3.84	2.39	0.44	165	< 1	0.67	14	720
CL4300-09000M	201	285	< 5	< 0.2	5.98	1160	2.0	< 2	0.38	< 0.5	5	68	15	2.14	1.97	0.53	195	1	0.71	12	700
CL4300-09050M	201	285	< 5	0.4	6.03	950	2.5	< 2	0.52	< 0.5	8	59	16	2.87	1.85	0.52	340	1	0.93	14	830
CL4300-09100M	201	285	< 5	< 0.2	5.64	1060	2.0	< 2	0.47	< 0.5	5	56	12	1.78	1.81	0.44	180	1	0.87	10	490
CL4300-09150M	201	285	< 5	< 0.2	5.34	1000	< 0.5	< 2	0.32	< 0.5	5	56	16	2.12	1.73	0.45	160	1	0.70	16	590
CL4300-09200M	201	285	< 5	0.6	5.35	790	< 0.5	< 2	0.40	< 0.5	7	62	11	3.54	1.50	0.51	220	1	0.82	13	860
CL4300-09250M	201	285	< 5	0.4	6.40	1020	< 0.5	< 2	0.34	< 0.5	9	75	16	3.70	1.84	0.55	250	< 1	0.81	18	780
CL4300-09300M	201	285	< 5	0.4	5.52	880	< 0.5	< 2	0.41	< 0.5	7	63	13	2.70	1.59	0.51	205	< 1	0.86	17	580
CL4300-09350M	201	285	< 5	0.4	6.59	1060	< 0.5	< 2	0.36	< 0.5	8	70	16	3.00	2.00	0.60	210	< 1	0.78	17	670
CL4300-09400M	201	285	< 5	0.6	6.75	1030	< 0.5	< 2	0.28	< 0.5	7	70	19	3.41	2.10	0.47	250	< 1	0.68	16	640
CL4300-09450M	201	285	< 5	< 0.2	5.79	810	< 0.5	< 2	0.45	< 0.5	6	64	12	2.87	1.75	0.47	255	< 1	0.85	13	1040
CL4300-09500M	201	285	< 5	< 0.2	5.77	860	< 0.5	< 2	0.34	< 0.5	7	67	15	3.45	1.67	0.51	230	< 1	0.78	18	570
CL4300-09550M	201	285	< 5	< 0.2	5.18	700	< 0.5	< 2	0.45	< 0.5	5	56	8	2.97	1.50	0.42	250	1	0.88	10	800
CL4300-09600M	201	285	< 5	< 0.2	4.95	740	< 0.5	< 2	0.35	< 0.5	4	55	8	1.54	1.54	0.39	160	< 1	0.77	12	690
CL4300-09650M	201	285	< 5	< 0.2	6.79	820	< 0.5	< 2	0.41	< 0.5	7	70	11	3.43	2.05	0.54	265	1	0.93	14	840
CL4300-09700M	201	285	< 5	< 0.2	6.76	970	0.5	< 2	0.24	< 0.5	6	67	16	3.41	2.12	0.49	200	1	0.61	13	900
CL4300-09750M	201	285	< 5	< 0.2	7.59	1230	1.0	< 2	0.15	< 0.5	10	76	24	4.35	2.47	0.72	190	1	0.52	23	900
CL4300-09800M	201	285	< 5	< 0.2	9.46	1630	1.0	< 2	0.15	< 0.5	15	93	31	4.00	3.00	0.80	310	1	0.64	33	520
CL4300-09850M	201	285	< 5	< 0.2	6.26	760	< 0.5	< 2	0.32	< 0.5	7	60	15	3.30	1.83	0.47	255	< 1	0.79	15	880
CL4300-09900M	201	285	< 5	< 0.2	6.53	860	< 0.5	< 2	0.36	< 0.5	10	72	15	3.74	1.93	0.58	360	< 1	0.85	18	640
CL4300-09950M	201	285	< 5	< 0.2	8.45	990	1.0	< 2	0.07	< 0.5	10	82	27	5.10	2.62	0.67	195	1	0.47	24	710

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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To: WESTMIN RESOURCES LTD.

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Project : HYLAND
Comments: ATTN: TERRY TUCKER

Page Number :5-B
Total Pages :6
Certificate Date: 31-AUG-95
Invoice No. :19525817
P.O. Number :6405
Account :GP

CERTIFICATE OF ANALYSIS A9525817

SAMPLE	PREP CODE		Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
CL4300-08000M	201	285	18	86	0.39	239	< 10	110	< 0.2	16	< 2	23	< 1	5	20	< 2	108
CL4300-08050M	201	285	52	107	0.49	155	< 10	56	0.6	14	< 2	79	< 1	2	52	< 2	48
CL4300-08100M	201	285	42	87	0.40	169	< 10	90	0.8	14	< 2	47	< 1	3	44	< 2	90
CL4300-08150M	201	285	20	67	0.33	133	< 10	68	0.2	10	< 2	25	< 1	2	22	< 2	60
CL4300-08200M	201	285	18	106	0.42	152	< 10	62	< 0.2	10	< 2	12	< 1	2	16	< 2	58
CL4300-08250M	201	285	12	77	0.41	177	< 10	70	0.2	4	< 2	18	< 1	3	14	< 2	62
CL4300-08300M	201	285	18	129	0.40	185	< 10	114	0.8	12	< 2	20	< 1	3	18	< 2	96
CL4300-08350M	201	285	28	172	0.39	141	< 10	156	0.8	4	< 2	20	< 1	1	26	< 2	126
CL4300-08400M	201	285	22	86	0.46	172	< 10	102	0.2	2	< 2	13	< 1	2	26	< 2	86
CL4300-08450M	201	285	14	67	0.37	164	< 10	76	< 0.2	6	< 2	18	< 1	3	16	< 2	78
CL4300-08500M	201	285	16	78	0.35	195	< 10	144	1.4	12	< 2	30	< 1	4	22	2	158
CL4300-08550M	201	285	16	62	0.38	190	< 10	138	1.0	14	< 2	36	< 1	5	22	< 2	144
CL4300-08600M	201	285	16	76	0.36	205	< 10	116	0.6	12	< 2	29	< 1	6	20	< 2	122
CL4300-08650M	201	285	14	91	0.37	136	< 10	78	0.8	2	< 2	13	< 1	2	14	< 2	76
CL4300-08700M	201	285	14	79	0.36	158	< 10	104	0.2	16	< 2	26	< 1	3	16	< 2	106
CL4300-08750M	201	285	16	84	0.36	132	< 10	82	1.2	6	< 2	12	< 1	1	12	< 2	74
CL4300-08800M	201	285	20	68	0.33	114	< 10	96	0.6	12	< 2	26	< 1	1	22	< 2	94
CL4300-08850M	201	285	30	87	0.48	165	< 10	58	0.2	4	< 2	20	< 1	1	34	< 2	56
CL4300-08900M	201	285	36	86	0.42	175	< 10	90	0.4	10	< 2	40	< 1	1	34	< 2	84
CL4300-08950M	201	285	18	89	0.44	126	< 10	70	0.2	8	< 2	22	< 1	1	20	< 2	54
CL4300-09000M	201	285	14	97	0.44	147	< 10	66	< 0.2	2	< 2	13	< 1	1	16	< 2	60
CL4300-09050M	201	285	14	133	0.38	113	< 10	124	0.4	2	< 2	13	< 1	1	16	< 2	118
CL4300-09100M	201	285	14	124	0.39	125	< 10	60	< 0.2	< 2	< 2	9	< 1	1	14	< 2	50
CL4300-09150M	201	285	12	84	0.35	124	< 10	60	< 0.2	6	< 2	14	< 1	2	12	< 2	56
CL4300-09200M	201	285	10	95	0.35	117	< 10	86	0.4	6	< 2	10	< 1	1	12	< 2	82
CL4300-09250M	201	285	14	95	0.40	136	< 10	132	0.2	6	< 2	17	< 1	1	16	< 2	130
CL4300-09300M	201	285	12	104	0.36	112	< 10	76	0.2	6	< 2	11	< 1	1	14	< 2	70
CL4300-09350M	201	285	16	96	0.35	120	< 10	84	0.6	8	< 2	16	< 1	1	18	< 2	84
CL4300-09400M	201	285	22	83	0.34	126	< 10	98	0.4	2	< 2	15	< 1	1	24	< 2	90
CL4300-09450M	201	285	18	113	0.42	120	< 10	62	< 0.2	6	< 2	9	< 1	1	18	2	56
CL4300-09500M	201	285	14	88	0.38	127	< 10	66	< 0.2	8	< 2	13	< 1	1	16	< 2	62
CL4300-09550M	201	285	12	116	0.37	114	< 10	40	< 0.2	2	< 2	5	< 1	< 1	12	< 2	32
CL4300-09600M	201	285	12	94	0.30	93	< 10	38	< 0.2	2	< 2	7	< 1	< 1	12	< 2	34
CL4300-09650M	201	285	14	106	0.40	113	< 10	60	< 0.2	4	< 2	9	< 1	< 1	12	< 2	48
CL4300-09700M	201	285	14	71	0.37	122	< 10	62	< 0.2	2	< 2	15	< 1	1	14	< 2	54
CL4300-09750M	201	285	14	60	0.38	138	< 10	92	< 0.2	6	< 2	22	< 1	1	16	< 2	84
CL4300-09800M	201	285	18	74	0.42	154	< 10	118	< 0.2	8	< 2	31	< 1	1	22	< 2	104
CL4300-09850M	201	285	14	104	0.34	100	< 10	62	< 0.2	6	< 2	13	< 1	< 1	16	2	54
CL4300-09900M	201	285	16	99	0.38	109	< 10	76	< 0.2	8	< 2	14	< 1	1	16	< 2	72
CL4300-09950M	201	285	14	50	0.40	108	< 10	82	< 0.2	10	< 2	29	< 1	1	16	< 2	80

CERTIFICATION:_____

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: WESTMIN RESOURCES LTD.

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

Project : HYLAND
Comments: ATTN: TERRY TUCKER

Certificate Date: 31-AUG-95
Invoice No. :I9525817
P.O. Number :6405
Account :GP

CERTIFICATE OF ANALYSIS A9525817

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)
CL4300-10000M	201	285	< 5	< 0.2	5.64	770	0.5	< 2	0.34	< 0.5	5	65	13	2.76	1.63	0.46	215	< 1	0.68	12	720
CL4300-10050M	201	285	< 5	< 0.2	5.26	810	1.0	< 2	0.21	< 0.5	5	56	16	2.22	1.66	0.47	135	< 1	0.48	13	580
CL4300-10100M	201	285	< 5	< 0.2	5.08	650	1.0	< 2	0.28	< 0.5	4	56	18	2.18	1.38	0.37	150	< 1	0.59	10	700
CL4300-10150M	201	285	< 5	< 0.2	5.25	710	1.5	< 2	0.37	< 0.5	6	64	8	2.77	1.49	0.49	210	< 1	0.72	13	910
CL4300-10200M	201	285	< 5	< 0.2	6.29	1000	2.0	< 2	0.24	< 0.5	9	70	20	4.01	1.79	0.61	190	< 1	0.61	19	1010
CL4300-10250M	201	285	< 5	< 0.2	6.20	930	1.5	< 2	0.18	< 0.5	8	65	19	3.28	1.80	0.59	205	< 1	0.49	17	620
CL4300-10300M	201	285	< 5	< 0.2	6.14	850	1.5	< 2	0.19	< 0.5	9	63	18	3.23	1.83	0.66	185	< 1	0.53	22	550
CL4300-10350M	201	285	< 5	< 0.2	5.73	750	1.5	< 2	0.51	< 0.5	7	66	7	2.84	1.54	0.59	285	< 1	0.98	14	690
CL4300-10400M	201	285	< 5	< 0.2	7.14	860	2.0	< 2	0.34	< 0.5	10	78	15	3.76	2.06	0.61	300	< 1	0.77	19	680
CL4300-10450M	201	285	< 5	< 0.2	5.19	930	0.5	< 2	0.43	< 0.5	6	65	8	2.57	1.46	0.56	240	< 1	0.81	15	1020
CL4300-10500M	201	285	< 5	< 0.2	5.76	710	< 0.5	< 2	0.49	< 0.5	4	62	10	2.19	1.55	0.51	220	< 1	0.97	11	760
CL4300-10550M	201	285	< 5	< 0.2	7.35	930	< 0.5	< 2	0.20	< 0.5	11	76	23	3.65	2.15	0.67	280	< 1	0.59	25	620
CL4300-10600M	201	285	< 5	< 0.2	5.45	730	< 0.5	< 2	0.32	< 0.5	9	62	14	3.25	1.53	0.54	515	< 1	0.89	16	1070
CL4300-10650M	201	285	< 5	< 0.2	6.01	700	< 0.5	< 2	0.41	< 0.5	7	65	17	2.76	1.68	0.54	370	< 1	0.84	14	1090
CL4300-10700M	201	285	< 5	< 0.2	6.57	780	< 0.5	< 2	0.37	< 0.5	7	70	16	2.92	1.86	0.47	370	< 1	0.77	12	770
CL4300-10750M	201	285	< 5	< 0.2	7.00	780	< 0.5	< 2	0.39	< 0.5	7	59	18	2.82	2.10	0.49	255	< 1	0.87	14	920
CL4300-10800M	201	285	< 5	< 0.2	6.43	740	< 0.5	< 2	0.59	< 0.5	9	74	14	3.82	1.82	0.68	445	< 1	1.09	15	940
CL4300-10850M	201	285	< 5	< 0.2	6.50	660	< 0.5	< 2	0.20	< 0.5	4	56	15	2.08	1.96	0.26	735	< 1	0.60	6	2200
CL4300-10900M	201	285	< 5	< 0.2	6.48	660	0.5	< 2	0.28	< 0.5	12	74	22	4.61	1.80	0.68	395	< 1	0.64	24	900
CL4300-10950M	201	285	< 5	< 0.2	5.02	570	< 0.5	< 2	0.29	< 0.5	8	61	14	3.59	1.51	0.42	490	< 1	0.61	13	1330
CL4300-11000M	201	285	< 5	< 0.2	5.96	690	1.5	< 2	0.40	< 0.5	4	63	11	2.70	1.67	0.43	310	< 1	0.82	10	1510
CL4300-11050M	201	285	< 5	< 0.2	7.41	730	1.0	< 2	0.14	< 0.5	11	67	19	4.22	2.13	0.63	265	< 1	0.55	21	900
CL4300-11100M	201	285	< 5	< 0.2	5.64	680	0.5	< 2	0.47	< 0.5	6	65	8	2.63	1.54	0.47	300	< 1	0.92	10	820
CL4300-11150M	201	285	< 5	< 0.2	6.31	720	0.5	< 2	0.38	< 0.5	8	72	12	3.69	1.70	0.57	375	< 1	0.82	14	960
CL4300-11200M	201	285	< 5	< 0.2	5.79	690	0.5	< 2	0.48	< 0.5	8	69	8	3.49	1.61	0.55	510	< 1	0.93	13	930
CL4300-11250M	201	285	< 5	< 0.2	5.75	650	0.5	< 2	0.39	< 0.5	8	65	12	3.79	1.64	0.47	390	< 1	0.78	14	1170
CL4300-11300M	201	285	< 5	< 0.2	5.56	660	< 0.5	< 2	0.49	< 0.5	9	83	18	3.83	1.32	0.73	325	< 1	0.95	25	650
CL4300-11350M	201	285	< 5	< 0.2	5.44	620	1.5	< 2	0.57	< 0.5	8	74	12	3.50	1.25	0.65	320	< 1	1.05	18	520
CL4300-11400M	201	285	< 5	< 0.2	7.93	590	0.5	< 2	0.26	< 0.5	6	72	19	4.34	2.05	0.43	365	< 1	0.81	12	870
CL4300-11450M	201	285	< 5	< 0.2	6.54	750	0.5	< 2	0.50	< 0.5	10	75	14	3.70	1.69	0.69	325	< 1	0.96	19	700
CL4300-11500M	201	285	< 5	< 0.2	6.55	700	0.5	< 2	1.04	< 0.5	7	36	16	1.96	1.81	0.48	350	1	1.76	8	1270
CL4300-11550M	201	285	< 5	< 0.2	6.29	700	0.5	< 2	1.08	< 0.5	4	21	17	1.43	1.76	0.41	260	1	1.98	4	1330
CL4300-11600M	201	285	< 5	< 0.2	5.41	700	1.0	< 2	0.34	< 0.5	3	57	5	1.09	1.60	0.29	165	< 1	0.78	8	720
CL4300-11650M	201	285	< 5	< 0.2	7.52	700	1.0	< 2	0.16	< 0.5	8	70	16	3.08	2.19	0.44	215	< 1	0.58	13	850
CL4300-11700M	201	285	< 5	< 0.2	6.46	650	0.5	< 2	0.30	< 0.5	7	63	13	2.66	1.91	0.44	260	< 1	0.68	14	1020
CL4300-11750M	201	285	< 5	< 0.2	6.29	650	< 0.5	< 2	0.38	< 0.5	7	68	10	2.56	1.76	0.46	300	< 1	0.72	12	1060
CL4300-11800M	201	285	< 5	< 0.2	5.35	640	0.5	< 2	0.43	< 0.5	3	48	10	1.79	1.61	0.29	275	< 1	0.83	7	1490
CL4300-11850M	201	285	< 5	< 0.2	5.58	630	< 0.5	< 2	0.35	< 0.5	7	60	12	3.49	1.65	0.46	280	< 1	0.70	13	1050

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: WESTMIN RESOURCES LTD.

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

Project : HYLAND
Comments: ATTN: TERRY TUCKER

Certificate Date: 31-AUG-95
Invoice No. : I9525817
P.O. Number :6405
Account :GP

CERTIFICATE OF ANALYSIS A9525817

SAMPLE	PREP CODE		Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
CL4300-10000M	201	285	16	87	0.41	129	< 10	50	< 0.2	< 2	< 2	10	< 1	1	22	2	42
CL4300-10050M	201	285	10	60	0.31	94	< 10	54	< 0.2	< 2	< 2	15	< 1	1	10	2	54
CL4300-10100M	201	285	10	76	0.34	99	< 10	50	< 0.2	< 2	< 2	11	< 1	< 1	8	2	44
CL4300-10150M	201	285	12	89	0.37	112	< 10	54	< 0.2	< 2	< 2	9	< 1	< 1	12	< 2	50
CL4300-10200M	201	285	16	82	0.36	119	< 10	94	< 0.2	< 2	< 2	20	< 1	1	14	2	84
CL4300-10250M	201	285	14	60	0.37	107	< 10	82	< 0.2	< 2	< 2	20	< 1	< 1	20	4	78
CL4300-10300M	201	285	14	64	0.32	88	< 10	82	< 0.2	< 2	< 2	20	< 1	< 1	12	2	82
CL4300-10350M	201	285	14	115	0.37	98	< 10	86	< 0.2	< 2	< 2	8	< 1	< 1	12	4	74
CL4300-10400M	201	285	24	97	0.42	109	< 10	92	< 0.2	< 2	< 2	16	< 1	< 1	24	2	84
CL4300-10450M	201	285	12	96	0.32	104	< 10	56	< 0.2	< 2	< 2	9	< 1	< 1	14	2	50
CL4300-10500M	201	285	16	118	0.37	93	< 10	60	< 0.2	< 2	< 2	7	< 1	< 1	12	2	54
CL4300-10550M	201	285	18	86	0.34	89	< 10	98	< 0.2	< 2	< 2	23	1	< 1	22	2	98
CL4300-10600M	201	285	14	89	0.30	95	< 10	70	< 0.2	< 2	< 2	13	< 1	< 1	18	2	68
CL4300-10650M	201	285	18	111	0.32	86	< 10	70	< 0.2	< 2	< 2	16	< 1	< 1	12	< 2	68
CL4300-10700M	201	285	14	101	0.36	102	< 10	80	< 0.2	< 2	< 2	14	< 1	< 1	14	< 2	70
CL4300-10750M	201	285	16	143	0.32	84	< 10	60	< 0.2	< 2	< 2	15	< 1	< 1	22	< 2	52
CL4300-10800M	201	285	24	139	0.41	106	< 10	70	< 0.2	< 2	< 2	12	< 1	1	12	2	62
CL4300-10850M	201	285	16	89	0.32	73	< 10	32	0.2	< 2	< 2	14	1	< 1	28	2	26
CL4300-10900M	201	285	14	74	0.30	87	< 10	82	< 0.2	< 2	< 2	24	< 1	1	16	2	82
CL4300-10950M	201	285	14	77	0.31	90	< 10	54	< 0.2	< 2	< 2	15	< 1	< 1	16	2	52
CL4300-11000M	201	285	14	108	0.38	90	< 10	48	< 0.2	< 2	< 2	10	< 1	< 1	14	< 2	38
CL4300-11050M	201	285	12	81	0.35	77	10	76	< 0.2	< 2	< 2	20	1	< 1	12	< 2	70
CL4300-11100M	201	285	12	110	0.40	105	< 10	54	< 0.2	< 2	< 2	7	< 1	< 1	12	< 2	44
CL4300-11150M	201	285	14	100	0.35	102	10	78	< 0.2	< 2	< 2	14	< 1	1	12	< 2	74
CL4300-11200M	201	285	12	112	0.41	104	10	74	< 0.2	< 2	< 2	10	< 1	< 1	16	14	68
CL4300-11250M	201	285	14	93	0.39	107	10	78	< 0.2	< 2	< 2	14	< 1	1	20	2	74
CL4300-11300M	201	285	10	90	0.27	106	10	76	< 0.2	< 2	< 2	19	< 1	< 1	12	4	68
CL4300-11350M	201	285	10	103	0.32	105	< 10	70	< 0.2	< 2	< 2	13	< 1	1	12	2	58
CL4300-11400M	201	285	18	146	0.29	92	10	60	< 0.2	< 2	< 2	20	< 1	< 1	18	< 2	52
CL4300-11450M	201	285	20	118	0.37	110	10	82	< 0.2	< 2	< 2	15	< 1	< 1	18	< 2	70
CL4300-11500M	201	285	14	314	0.28	68	< 10	48	< 0.2	< 2	< 2	9	< 1	< 1	14	2	20
CL4300-11550M	201	285	10	349	0.24	46	< 10	44	< 0.2	< 2	< 2	8	< 1	< 1	8	2	14
CL4300-11600M	201	285	8	102	0.36	113	< 10	28	< 0.2	< 2	< 2	4	< 1	< 1	8	< 2	16
CL4300-11650M	201	285	18	82	0.34	84	< 10	54	< 0.2	< 2	< 2	18	< 1	< 1	20	2	48
CL4300-11700M	201	285	14	98	0.32	81	< 10	50	< 0.2	< 2	< 2	15	< 1	< 1	20	2	46
CL4300-11750M	201	285	14	105	0.37	94	10	46	< 0.2	< 2	< 2	11	< 1	< 1	14	< 2	38
CL4300-11800M	201	285	8	136	0.32	86	< 10	44	< 0.2	< 2	< 2	9	< 1	< 1	6	< 2	36
CL4300-11850M	201	285	14	97	0.29	93	10	56	< 0.2	< 2	< 2	14	< 1	< 1	16	2	52

CERTIFICATION:

Chemex Labs Ltd.

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To: WESTMIN RESOURCES LTD.

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VANCOUVER, BC
V7X 1C4

Project : HYLAND
Comments: ATTN: TERRY TUCKER

Page Number : 1-A
Total Pages : 5
Certificate Date: 31-AUG-95
Invoice No. : I9525818
P.O. Number : 6405
Account : GP

CERTIFICATE OF ANALYSIS A9525818

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)
250 S-0850W	201	285	< 5	1.4	5.20	1680	2.0	< 2	0.62	0.5	7	79	17	2.79	1.34	0.76	360	1	0.81	23	1330
250 S-0900W	201	285	< 5	0.4	4.91	3530	2.0	< 2	0.65	< 0.5	7	95	34	2.74	1.40	1.09	435	4	0.55	37	1440
250 S-0950W	201	285	< 5	1.0	5.20	4280	1.5	< 2	0.86	2.0	10	98	40	2.39	1.64	1.16	620	3	0.62	38	1140
250 S-1000W	201	285	< 5	0.8	4.76	5150	2.0	< 2	0.83	3.5	10	89	52	2.11	1.52	1.23	580	4	0.62	41	1200
250 S-1050W	201	285	< 5	3.0	5.71	5480	3.0	< 2	1.18	6.5	11	119	71	2.68	1.55	1.50	705	6	0.57	69	2160
250 S-1100W	201	285	< 5	0.6	4.73	5050	2.0	< 2	0.79	1.0	9	90	46	2.31	1.49	1.30	540	5	0.61	40	1440
250 S-1150W	201	285	< 5	0.4	4.94	7830	2.0	< 2	0.85	3.0	11	95	67	2.26	1.67	1.52	620	6	0.51	44	1460
250 S-1200W	201	285	< 5	0.6	4.71	3260	1.5	< 2	0.55	0.5	6	71	26	1.72	1.50	1.10	330	4	0.66	21	1070
250 S-1250W	201	285	< 5	0.4	4.83	3410	0.5	< 2	0.55	1.5	9	85	31	2.23	1.62	1.59	590	3	0.55	32	1620
250 S-1300W	201	285	< 5	3.0	6.26	3420	1.0	< 2	1.04	8.5	11	113	81	3.10	1.50	1.16	780	3	0.79	60	2580
250 S-1350W	201	285	< 5	< 0.2	4.93	2440	1.0	< 2	0.42	< 0.5	4	70	17	1.69	1.43	0.71	240	3	0.71	17	840
250 S-1400W	201	285	< 5	< 0.2	5.13	3870	0.5	< 2	0.45	0.5	8	94	28	3.17	1.54	1.04	385	6	0.62	29	1530
250 S-1450W	201	285	< 5	0.4	5.23	2430	1.0	< 2	0.49	< 0.5	7	73	21	2.67	1.37	0.66	310	3	0.80	25	980
250 S-1500W	201	285	< 5	< 0.2	4.95	3420	1.0	< 2	0.36	0.5	7	81	28	2.75	1.23	0.74	260	4	0.60	26	1090
250 S-1550W	201	285	< 5	< 0.2	4.95	1860	0.5	< 2	0.42	< 0.5	5	67	12	2.46	1.53	0.55	260	2	0.77	13	1100
250 S-1600W	201	285	< 5	0.2	5.16	1910	0.5	< 2	0.51	< 0.5	3	55	13	1.42	1.40	0.56	185	1	0.95	9	970
250 S-1650W	201	285	< 5	0.2	4.50	4360	1.0	2	0.49	< 0.5	4	76	21	1.73	1.29	0.49	265	6	0.65	17	1340
250 S-1700W	201	285	< 5	0.8	4.92	3760	0.5	< 2	0.47	< 0.5	4	79	19	1.99	1.45	0.55	240	7	0.73	16	820
250 S-1750W	201	285	< 5	< 0.2	4.39	6240	1.0	< 2	0.46	0.5	4	84	29	1.98	1.33	0.49	280	10	0.56	23	1030
250 S-1800W	201	285	< 5	1.4	4.71	5050	1.0	< 2	0.52	1.0	4	83	30	1.91	1.44	0.53	260	10	0.67	25	1040
250 S-1850W	201	285	< 5	1.6	4.68	5390	1.5	< 2	0.50	1.0	4	92	22	2.13	1.45	0.50	280	8	0.60	19	1680
250 S-1900W	201	285	< 5	0.2	4.77	2360	1.5	< 2	0.51	< 0.5	3	68	11	1.63	1.39	0.40	220	2	0.81	11	690
250 S-1950W	201	285	< 5	0.6	4.93	3330	1.5	< 2	0.64	0.5	4	61	27	1.85	1.43	0.50	265	6	0.88	20	1160
250 S-2000W	201	285	< 5	0.6	5.12	6270	3.0	< 2	0.48	1.0	5	91	46	1.91	1.52	0.54	305	14	0.58	30	970
250 S-2050W	201	285	< 5	1.4	5.45	4280	2.5	< 2	0.68	1.0	7	97	38	2.43	1.57	0.62	380	10	0.90	31	1380
250 S-2100W	201	285	< 5	1.0	4.52	2410	1.5	< 2	0.52	< 0.5	3	64	14	1.85	1.33	0.38	220	6	0.79	12	710
250 S-2150W	201	285	< 5	4.0	5.85	6780	8.5	< 2	1.61	75.0	10	228	431	2.64	1.54	1.05	1320	13	0.56	269	2060
250 S-2200W	201	285	< 5	1.4	5.97	4530	3.0	< 2	0.63	1.5	9	100	43	3.11	1.61	0.73	445	9	0.84	39	1070
250 S-2250W	201	285	< 5	1.2	5.24	2540	1.5	< 2	0.50	0.5	5	77	21	2.19	1.52	0.45	250	6	0.84	17	850
250 S-2300W	201	285	< 5	1.2	5.48	4180	2.0	< 2	0.52	1.5	6	107	32	2.64	1.60	0.51	335	13	0.72	30	1410
250 S-2350W	201	285	< 5	0.6	5.10	4390	2.0	< 2	0.49	1.0	4	86	35	2.03	1.47	0.43	290	10	0.78	22	920
250 S-2400W	201	285	< 5	1.8	5.91	8530	3.0	< 2	0.70	2.0	7	131	64	2.80	1.77	0.67	495	17	0.64	44	1680
250 S-2450W	201	285	< 5	1.2	5.93	6180	1.5	< 2	0.49	0.5	6	102	31	2.46	1.73	0.58	295	11	0.78	25	1200
250 S-2500W	201	285	< 5	0.6	6.01	6660	3.5	< 2	0.52	1.5	5	102	55	2.85	1.85	0.56	340	19	0.67	33	1010
250 S-2550W	201	285	< 5	2.6	6.40	9430	2.5	< 2	0.73	5.5	8	109	69	2.52	1.82	0.66	395	16	0.81	48	1300
250 S-2600W	201	285	< 5	2.0	8.87	>10000	3.5	< 2	0.65	20.5	14	176	143	3.49	2.40	1.15	905	22	0.61	106	1350
250 S-2650W	201	285	< 5	3.0	5.53	3830	1.5	< 2	0.45	1.0	6	81	31	2.81	1.63	0.58	260	10	0.75	24	1180
250 S-2700W	201	285	< 5	1.6	8.37	9490	4.0	< 2	0.57	15.5	13	172	156	3.42	2.32	0.99	650	19	0.60	73	1630
250 S-2750W	201	285	< 5	0.4	7.27	8110	2.0	< 2	0.74	16.5	11	118	103	2.85	2.04	0.82	510	16	0.80	54	1360
250 S-2800W	201	285	< 5	0.4	4.90	7940	2.5	< 2	0.92	3.0	7	119	44	2.25	1.73	0.89	485	20	0.49	41	2080

CERTIFICATION: Stewart Bourdeau

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CERTIFICATE OF ANALYSIS A9525818

SAMPLE	PREP CODE		Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
250 S-0850W	201	285	50	112	0.28	228	10	262	1.4	8	< 2	17	< 1	2	46	4	250
250 S-0900W	201	285	106	124	0.29	454	< 10	294	0.4	20	< 2	33	< 1	5	100	4	284
250 S-0950W	201	285	124	156	0.31	425	< 10	294	1.0	16	< 2	38	1	3	114	4	272
250 S-1000W	201	285	140	152	0.27	445	< 10	324	0.8	20	< 2	50	< 1	6	120	4	310
250 S-1050W	201	285	136	157	0.27	521	10	628	3.0	18	< 2	68	< 1	6	132	12	600
250 S-1100W	201	285	160	156	0.26	501	10	266	0.6	18	< 2	44	< 1	6	158	4	254
250 S-1150W	201	285	220	178	0.27	583	10	314	0.6	22	< 2	65	< 1	8	196	8	296
250 S-1200W	201	285	120	118	0.28	321	< 10	136	0.8	6	< 2	27	2	2	110	2	128
250 S-1250W	201	285	60	113	0.25	367	10	206	0.6	8	< 2	30	1	4	64	4	196
250 S-1300W	201	285	76	133	0.28	421	10	586	2.8	14	< 2	76	< 1	3	68	8	526
250 S-1350W	201	285	56	106	0.31	317	< 10	108	0.2	< 2	< 2	17	1	3	56	4	102
250 S-1400W	201	285	80	110	0.31	483	10	202	< 0.2	8	< 2	29	< 1	7	76	6	186
250 S-1450W	201	285	44	111	0.28	282	< 10	154	0.4	< 2	< 2	22	< 1	3	46	4	152
250 S-1500W	201	285	64	88	0.28	445	< 10	166	0.2	8	< 2	27	< 1	6	68	6	152
250 S-1550W	201	285	44	106	0.40	294	< 10	86	0.2	6	< 2	12	< 1	2	46	2	76
250 S-1600W	201	285	40	137	0.35	204	< 10	52	0.4	< 2	< 2	11	< 1	< 1	40	2	40
250 S-1650W	201	285	80	136	0.30	508	10	124	0.4	6	< 2	21	< 1	6	82	2	118
250 S-1700W	201	285	80	120	0.35	431	10	122	0.6	4	< 2	19	< 1	8	70	2	112
250 S-1750W	201	285	108	142	0.30	567	< 10	168	0.4	10	< 2	30	1	11	104	2	172
250 S-1800W	201	285	114	140	0.30	562	10	210	1.6	12	< 2	33	1	11	116	4	234
250 S-1850W	201	285	120	132	0.32	627	10	142	1.6	18	< 2	23	1	8	118	< 2	138
250 S-1900W	201	285	64	125	0.34	291	< 10	82	0.4	8	< 2	12	1	3	52	< 2	70
250 S-1950W	201	285	132	168	0.27	343	10	188	0.8	8	< 2	29	< 1	7	142	6	202
250 S-2000W	201	285	144	158	0.31	664	10	256	0.6	18	< 2	47	< 1	14	134	4	256
250 S-2050W	201	285	130	170	0.32	506	< 10	254	1.6	16	< 2	38	< 1	10	132	2	252
250 S-2100W	201	285	70	126	0.35	291	< 10	90	0.8	8	< 2	16	< 1	6	64	< 2	90
250 S-2150W	201	285	450	250	0.29	1085	10	2990	3.6	60	< 2	412	< 1	13	416	6	2920
250 S-2200W	201	285	180	156	0.35	519	< 10	344	1.4	28	< 2	48	< 1	10	176	< 2	374
250 S-2250W	201	285	100	120	0.36	360	< 10	128	1.2	8	< 2	23	< 1	6	92	< 2	126
250 S-2300W	201	285	670	144	0.41	749	20	276	1.2	18	< 2	34	< 1	15	700	< 2	298
250 S-2350W	201	285	192	157	0.36	563	< 10	204	0.6	16	< 2	37	2	13	196	4	214
250 S-2400W	201	285	240	208	0.35	950	10	408	1.6	30	< 2	66	1	19	228	4	410
250 S-2450W	201	285	154	151	0.39	619	10	226	1.2	14	< 2	31	< 1	11	142	< 2	218
250 S-2500W	201	285	184	192	0.34	707	10	326	0.6	34	< 2	58	1	20	170	6	330
250 S-2550W	201	285	168	215	0.32	644	10	386	2.2	28	< 2	72	2	17	162	4	408
250 S-2600W	201	285	232	165	0.36	960	10	980	1.6	34	< 2	145	2	23	214	2	998
250 S-2650W	201	285	96	110	0.33	346	< 10	174	2.8	20	< 2	31	< 1	11	82	2	174
250 S-2700W	201	285	624	153	0.36	874	10	682	1.6	36	< 2	155	2	20	658	6	670
250 S-2750W	201	285	280	171	0.38	583	10	502	0.4	24	< 2	103	< 1	15	260	< 2	508
250 S-2800W	201	285	240	190	0.30	746	10	340	0.6	26	< 2	47	< 1	12	198	6	340

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: WESTMIN RESOURCES LTD.

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

Project : HYLAND
Comments: ATTN: TERRY TUCKER

Certificate Date: 31-AUG-95
Invoice No. :I9525818
P.O. Number :6405
Account :GP

CERTIFICATE OF ANALYSIS A9525818

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)
250 S-2850W	201	285	< 5	< 0.2	4.74	5870	1.5	< 2	0.77	1.5	4	97	26	1.85	1.70	0.63	335	8	0.58	25	830
250 S-2900W	201	285	10	1.0	5.99	7100	1.5	< 2	0.82	17.5	9	106	86	2.72	1.91	0.83	295	14	0.60	85	1160
250 S-2950W	201	285	< 5	0.4	6.55	5260	1.5	< 2	0.68	1.5	8	102	35	2.59	2.06	0.75	290	7	0.92	30	940
250 S-3000W	201	285	< 5	< 0.2	5.69	3940	1.0	< 2	0.43	1.0	8	80	27	3.06	1.74	0.66	215	5	0.54	29	1250
500 S-0250W	201	285	< 5	0.8	4.27	1490	1.5	< 2	0.29	< 0.5	4	95	26	2.96	1.34	0.47	160	1	0.56	15	1160
500 S-0300W	201	285	< 5	< 0.2	4.97	1030	1.0	< 2	0.56	1.0	8	77	13	3.28	1.44	0.76	360	< 1	0.86	20	1060
500 S-0350W	201	285	< 5	2.4	4.91	1670	2.0	< 2	0.71	1.5	7	75	28	2.70	1.39	0.75	370	1	0.64	22	1840
500 S-0400W	201	285	< 5	0.4	4.74	1380	1.0	< 2	0.61	0.5	7	93	17	2.92	1.41	0.80	280	2	0.79	26	1130
500 S-0450W	201	285	< 5	< 0.2	4.78	1480	1.0	< 2	0.57	0.5	6	74	13	2.29	1.48	0.70	250	< 1	0.80	18	1010
500 S-0500W	201	285	< 5	< 0.2	4.07	3520	2.0	< 2	1.02	0.5	8	71	28	1.84	1.48	0.92	450	2	0.59	26	1330
500 S-0550W	201	285	< 5	0.2	5.72	3540	2.0	< 2	0.97	0.5	11	89	42	2.86	2.07	1.02	500	1	0.80	27	990
500 S-0600W	201	285	< 5	0.4	5.11	3170	2.0	< 2	1.19	2.5	10	86	36	2.27	1.84	1.24	615	2	0.65	33	1100
500 S-0650W	201	285	< 5	0.8	6.09	3060	2.0	< 2	1.03	3.0	10	88	42	2.43	1.90	1.12	450	2	0.86	35	1400
500 S-0700W	201	285	< 5	0.2	5.12	3140	1.5	< 2	1.03	1.5	7	78	21	1.93	1.82	1.05	415	1	0.76	24	930
500 S-0750W	201	285	< 5	0.2	5.64	3090	2.0	< 2	1.06	1.5	10	92	37	2.60	1.97	1.14	545	< 1	0.77	32	1090
500 S-0800W	201	285	< 5	0.6	5.77	3240	2.0	< 2	1.22	2.0	10	97	36	2.71	2.00	1.08	495	< 1	0.71	34	1090
500 S-0850W	201	285	< 5	0.8	5.41	2740	2.5	< 2	1.03	4.5	13	78	39	2.35	1.72	1.01	940	2	0.84	32	1170
500 S-0900W	201	285	< 5	0.8	6.19	2920	3.0	< 2	1.22	3.5	11	88	48	2.47	1.96	1.25	705	2	1.00	36	990
500 S-0950W	201	285	< 5	< 0.2	4.73	3970	2.0	< 2	1.15	2.0	10	86	30	1.96	1.72	1.26	565	1	0.57	32	1280
500 S-1000W	201	285	< 5	0.4	5.42	3100	1.5	< 2	0.75	0.5	12	83	35	2.83	2.04	0.93	410	1	0.74	31	920
500 S-1300W	201	285	< 5	2.0	5.62	2800	3.5	< 2	0.91	6.5	7	103	52	1.82	1.68	1.35	455	2	0.83	39	770
500 S-1350W	201	285	< 5	3.4	5.31	2370	4.5	< 2	1.24	8.0	11	95	62	2.19	1.35	0.95	2070	7	0.82	42	2690
500 S-1500W	201	285	< 5	1.2	5.79	1960	1.5	< 2	0.52	< 0.5	7	85	20	2.67	1.54	1.21	355	4	0.88	27	650
500 S-1550W	201	285	< 5	2.0	5.30	1030	0.5	< 2	0.52	0.5	6	73	8	2.81	1.47	0.62	295	< 1	0.89	14	1390
500 S-1600W	201	285	< 5	2.4	5.35	1250	1.0	< 2	0.49	0.5	5	72	9	2.64	1.51	0.59	270	1	0.94	17	960
500 S-1650W	201	285	< 5	0.8	5.47	1770	1.5	< 2	0.59	0.5	6	79	14	2.08	1.54	0.83	320	4	0.99	17	640
500 S-1700W	201	285	< 5	1.0	5.19	2550	2.0	< 2	0.61	< 0.5	4	83	24	2.18	1.55	0.60	375	2	0.84	22	1140
500 S-1750W	201	285	< 5	0.6	4.96	1060	1.0	< 2	0.48	< 0.5	4	58	5	2.13	1.58	0.46	245	1	0.94	10	720
500 S-1800W	201	285	< 5	0.2	5.41	1730	1.0	< 2	0.30	0.5	9	73	23	3.31	1.67	2.97	240	1	0.78	28	680
500 S-1850W	201	285	< 5	0.6	4.85	3840	2.0	< 2	0.59	0.5	4	84	16	2.04	1.49	0.58	400	6	0.76	21	660
500 S-1900W	201	285	< 5	2.0	4.83	7920	3.5	< 2	0.74	1.5	6	140	53	2.85	1.38	0.63	670	11	0.40	56	2460
500 S-1950W	201	285	< 5	0.6	4.42	3120	1.5	< 2	0.44	0.5	6	118	25	1.97	1.53	1.64	250	4	0.58	34	1230
500 S-2000W	201	285	< 5	0.8	4.52	5470	3.5	< 2	0.57	1.0	4	110	25	2.04	1.43	0.43	570	9	0.45	24	1550
500 S-2050W	201	285	< 5	1.6	5.38	4290	1.5	< 2	0.40	0.5	7	116	42	3.36	1.45	0.66	340	13	0.67	36	1690
500 S-2100W	201	285	< 5	5.6	5.99	1320	1.0	< 2	0.50	0.5	6	79	15	2.68	1.59	0.59	285	1	1.04	16	1080
500 S-2150W	201	285	< 5	1.0	5.39	4990	1.0	< 2	0.41	0.5	5	98	31	3.41	1.46	0.53	310	10	0.64	27	2190
500 S-2200W	201	285	< 5	1.0	5.59	1830	1.0	< 2	0.50	0.5	5	79	13	2.48	1.68	0.51	225	3	1.06	13	900
500 S-2250W	201	285	< 5	4.8	5.57	2100	1.0	< 2	0.52	0.5	6	86	24	2.48	1.49	0.53	230	6	0.97	19	1120
500 S-2300W	201	285	< 5	1.4	5.70	5530	3.5	< 2	0.40	1.5	7	100	77	2.92	1.69	0.70	360	17	0.54	43	1240
500 S-2350W	201	285	< 5	1.8	5.85	1400	0.5	< 2	0.56	< 0.5	6	75	12	2.68	1.65	0.49	215	5	1.20	11	960

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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To: WESTMIN RESOURCES LTD.

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Project : HYLAND
Comments: ATTN: TERRY TUCKER

Page Number :2-B
Total Pages :5
Certificate Date: 31-AUG-95
Invoice No. :I9525818
P.O. Number :6405
Account :GP

CERTIFICATE OF ANALYSIS A9525818

SAMPLE	PREP CODE		Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
250 S-2850W	201	285	112	180	0.35	545	10	224	< 0.2	20	< 2	26	< 1	9	114	2	214
250 S-2900W	201	285	68	180	0.34	586	10	864	1.0	56	< 2	97	< 1	16	70	2	948
250 S-2950W	201	285	42	177	0.38	491	< 10	226	0.4	30	< 2	35	< 1	8	40	2	220
250 S-3000W	201	285	36	110	0.35	340	10	196	< 0.2	38	< 2	26	< 1	7	38	2	188
500 S-0250W	201	285	24	97	0.35	135	< 10	76	1.2	16	< 2	27	< 1	2	26	< 2	76
500 S-0300W	201	285	26	113	0.36	165	10	162	0.2	10	< 2	13	< 1	2	26	< 2	140
500 S-0350W	201	285	70	111	0.31	207	10	174	2.6	14	< 2	28	< 1	2	68	< 2	168
500 S-0400W	201	285	36	110	0.32	179	10	132	0.6	14	< 2	17	< 1	2	36	< 2	134
500 S-0450W	201	285	44	110	0.34	208	< 10	124	0.4	10	< 2	14	< 1	2	48	< 2	122
500 S-0500W	201	285	92	160	0.27	304	< 10	186	0.2	14	4	28	< 1	2	86	< 2	178
500 S-0550W	201	285	64	179	0.46	206	10	158	0.4	24	4	41	< 1	2	56	< 2	148
500 S-0600W	201	285	96	162	0.35	259	10	236	0.4	14	< 2	38	< 1	2	82	< 2	238
500 S-0650W	201	285	70	183	0.38	257	10	276	0.8	10	< 2	38	< 1	2	64	< 2	250
500 S-0700W	201	285	66	167	0.34	268	< 10	176	0.4	10	< 2	21	< 1	2	62	< 2	168
500 S-0750W	201	285	88	171	0.41	276	10	228	0.2	18	< 2	34	< 1	3	78	< 2	212
500 S-0800W	201	285	80	173	0.44	269	< 10	250	0.6	18	< 2	36	< 1	2	70	< 2	244
500 S-0850W	201	285	100	174	0.34	253	< 10	224	0.6	14	< 2	37	< 1	3	90	< 2	212
500 S-0900W	201	285	100	208	0.35	261	< 10	350	1.0	14	< 2	45	< 1	3	94	< 2	320
500 S-0950W	201	285	104	169	0.31	358	< 10	256	0.2	12	< 2	29	< 1	3	92	< 2	240
500 S-1000W	201	285	88	147	0.42	209	10	186	0.4	18	< 2	38	1	3	86	< 2	190
500 S-1300W	201	285	100	134	0.30	346	10	670	2.0	16	< 2	50	< 1	3	88	< 2	636
500 S-1350W	201	285	116	150	0.26	304	10	646	3.8	14	< 2	59	< 1	6	108	< 2	564
500 S-1500W	201	285	44	120	0.37	291	10	172	1.2	14	< 2	18	< 1	4	40	< 2	156
500 S-1550W	201	285	24	102	0.32	156	< 10	118	2.0	8	< 2	8	< 1	2	24	< 2	110
500 S-1600W	201	285	30	108	0.36	190	< 10	98	2.2	8	< 2	10	< 1	3	30	< 2	90
500 S-1650W	201	285	34	136	0.39	241	< 10	140	0.6	6	< 2	13	< 1	4	34	< 2	124
500 S-1700W	201	285	72	139	0.36	366	10	146	1.2	12	< 2	24	< 1	3	66	< 2	140
500 S-1750W	201	285	26	114	0.38	182	< 10	60	< 0.2	4	< 2	6	< 1	2	28	< 2	54
500 S-1800W	201	285	24	67	0.32	170	10	118	0.4	18	< 2	25	< 1	3	28	< 2	106
500 S-1850W	201	285	80	169	0.35	578	10	146	0.6	12	< 2	16	< 1	5	80	< 2	136
500 S-1900W	201	285	240	191	0.29	1120	10	388	2.0	36	< 2	54	< 1	12	224	2	388
500 S-1950W	201	285	76	108	0.32	524	< 10	158	0.6	24	< 2	25	< 1	6	74	2	148
500 S-2000W	201	285	210	158	0.33	872	10	200	0.6	18	2	25	< 1	9	222	< 2	194
500 S-2050W	201	285	100	118	0.31	705	10	224	2.0	30	< 2	44	< 1	14	94	2	222
500 S-2100W	201	285	24	119	0.36	180	< 10	108	5.8	14	< 2	16	< 1	3	24	< 2	104
500 S-2150W	201	285	120	125	0.40	507	10	198	1.0	16	< 2	28	< 1	10	102	< 2	174
500 S-2200W	201	285	40	122	0.42	238	10	96	1.0	6	< 2	13	< 1	4	38	< 2	86
500 S-2250W	201	285	50	126	0.37	303	10	106	4.8	10	< 2	25	< 1	5	48	< 2	100
500 S-2300W	201	285	220	154	0.30	614	10	334	1.4	24	< 2	79	< 1	19	210	2	336
500 S-2350W	201	285	24	137	0.42	242	10	86	1.6	6	< 2	12	< 1	4	26	< 2	76

CERTIFICATION: Ian Bamber

Chemex Labs Ltd.

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CERTIFICATE OF ANALYSIS A9525818

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)
500 S-2400W	201	285	< 5	1.2	5.12	4830	1.5	< 2	0.44	0.5	3	81	23	1.73	1.61	0.47	195	11	0.74	21	980
500 S-2450W	201	285	< 5	1.2	6.07	7580	3.0	< 2	0.44	0.5	4	116	59	2.52	1.62	0.54	250	18	0.59	29	1330
500 S-2500W	201	285	< 5	0.6	5.50	3460	1.0	< 2	0.45	< 0.5	3	78	10	1.82	1.55	0.40	175	3	0.81	11	770
500 S-2550W	201	285	< 5	< 0.2	5.19	1620	1.0	< 2	0.52	< 0.5	3	55	8	1.67	1.56	0.39	190	2	1.07	10	550
500 S-2600W	201	285	< 5	1.2	5.14	1840	1.0	< 2	0.46	0.5	3	64	10	2.04	1.48	0.42	175	1	0.91	12	750
500 S-2650W	201	285	< 5	< 0.2	5.38	1710	1.0	< 2	0.39	0.5	6	69	13	2.68	1.52	0.59	275	3	0.88	22	780
500 S-2700W	201	285	< 5	0.4	5.59	1530	1.0	< 2	0.56	0.5	5	81	11	2.65	1.53	0.55	235	< 1	1.01	16	880
500 S-2750W	201	285	< 5	0.6	5.24	3870	1.0	< 2	0.32	< 0.5	3	61	13	1.91	1.54	0.39	125	6	0.69	11	570
500 S-2800W	201	285	< 5	3.0	5.07	1460	0.5	< 2	0.46	2.0	5	87	22	2.95	1.40	0.53	210	2	0.84	20	2140
500 S-2850W	201	285	< 5	2.2	6.28	2100	0.5	< 2	0.60	1.5	8	94	25	3.40	1.66	0.78	265	2	1.05	25	1630
L750S-0000M	201	285	15	2.6	5.34	1580	1.0	< 2	0.49	< 0.5	5	70	27	3.36	1.74	0.86	240	1	0.71	22	1290
L750S-0050M	201	285	< 5	1.6	5.23	2050	1.5	< 2	0.79	0.5	5	75	24	2.50	1.71	0.85	240	1	0.70	21	930
L750S-0100M	201	285	< 5	0.8	4.67	2240	1.0	< 2	0.74	0.5	4	72	17	2.20	1.69	0.82	205	< 1	0.61	17	1030
L750S-0150M	201	285	< 5	0.4	5.18	3110	1.0	< 2	0.79	< 0.5	6	80	65	3.01	2.05	1.12	315	3	0.56	25	1650
L750S-0200M	201	285	< 5	2.6	5.81	2330	1.5	< 2	0.59	1.0	6	78	41	3.59	1.95	1.48	195	5	0.52	23	2100
L750S-0250M	201	285	< 5	3.0	5.33	1070	0.5	< 2	0.51	0.5	7	77	30	3.69	1.45	0.75	290	1	0.76	24	1380
L750S-0300M	201	285	< 5	1.0	4.88	1580	2.0	< 2	0.41	< 0.5	6	106	84	3.89	1.62	0.52	225	3	0.61	21	1170
L750S-0350M	201	285	< 5	< 0.2	4.77	1160	0.5	< 2	0.50	< 0.5	4	60	16	2.62	1.56	0.57	210	1	0.80	16	940
L750S-0400M	201	285	< 5	0.4	4.95	1210	1.0	< 2	0.46	0.5	4	67	11	3.33	1.48	0.62	250	< 1	0.77	15	650
L750S-0450M	201	285	< 5	1.6	5.33	1160	1.5	< 2	0.53	0.5	4	69	8	2.45	1.62	0.60	245	< 1	0.91	13	740
L750S-0500M	201	285	< 5	1.0	5.17	1980	3.0	< 2	0.68	1.5	8	73	49	2.95	1.60	0.69	405	2	0.75	49	1060
L750S-0550M	201	285	< 5	1.4	4.92	3300	2.0	< 2	1.49	3.5	10	89	56	2.37	1.63	1.24	550	1	0.49	48	1940
L750S-0600M	201	285	< 5	1.8	5.32	2640	1.5	< 2	1.10	3.5	7	75	43	2.26	1.60	1.07	400	2	0.80	38	1720
L750S-0650M	201	285	< 5	0.6	5.03	2900	2.0	< 2	1.00	1.5	8	78	40	2.31	1.70	1.13	425	1	0.68	33	1650
L750S-0700M	201	285	< 5	0.8	5.48	3210	2.0	< 2	1.01	1.5	10	83	57	2.60	1.81	1.34	475	3	0.62	39	1950
L750S-0750M	201	285	< 5	0.2	5.76	3670	2.0	< 2	0.90	1.5	12	81	63	2.98	2.04	1.46	560	3	0.61	38	1790
L750S-0800M	201	285	< 5	1.2	5.38	3170	1.5	< 2	0.85	2.0	9	79	49	2.32	1.81	1.30	420	3	0.64	35	1900
L750S-0850M	201	285	< 5	2.0	5.60	3280	2.0	< 2	1.00	4.5	7	88	60	2.37	1.82	1.24	505	2	0.70	36	1620
L750S-0900M	201	285	< 5	1.0	5.29	3230	2.0	< 2	1.30	2.5	8	89	40	2.31	1.81	1.19	720	2	0.70	34	1390
L750S-0950M	201	285	< 5	1.2	4.79	3990	2.5	< 2	1.47	4.5	7	97	54	2.05	1.66	1.36	480	3	0.53	47	1520
L750S-1000M	201	285	< 5	2.4	5.05	6520	3.0	< 2	0.86	3.0	12	149	85	2.32	1.58	1.68	945	10	0.58	71	2040
L750S-1050M	201	285	< 5	2.8	4.67	6990	4.0	< 2	0.84	3.5	10	146	84	2.13	1.58	1.60	730	9	0.48	64	2180
L750S-1100M	201	285	< 5	2.4	4.79	8070	4.5	< 2	0.98	7.0	10	146	130	2.19	1.72	1.95	850	10	0.41	82	2210
L750S-1150M	201	285	< 5	2.2	5.42	3860	2.0	< 2	0.92	3.0	9	120	41	2.56	1.66	1.27	625	6	0.80	45	1610
L750S-1200M	201	285	< 5	1.4	4.46	6560	3.5	< 2	0.91	2.0	8	134	71	1.96	1.64	1.68	650	9	0.39	57	2310
L750S-1250M	201	285	< 5	2.6	5.41	3080	1.5	< 2	0.65	1.5	5	126	28	2.35	1.70	1.25	330	4	0.79	32	1190
L750S-1300M	201	285	< 5	2.4	4.80	3350	1.5	< 2	0.62	1.5	6	111	29	2.55	1.48	0.91	330	3	0.64	34	1750
L750S-1350M	201	285	< 5	2.4	4.90	3770	2.0	< 2	0.60	0.5	5	128	41	2.47	1.47	1.11	335	6	0.61	46	1830
L750S-1400M	201	285	< 5	1.8	4.47	5670	2.0	< 2	0.67	1.0	7	149	50	2.72	1.53	1.32	385	9	0.42	51	2320
L750S-1450M	201	285	< 5	1.4	4.21	4100	3.0	< 2	0.64	1.5	6	145	60	2.66	1.29	0.91	305	8	0.52	46	2640

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
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PHONE: 604-984-0221 FAX: 604-984-0218

To: WESTMIN RESOURCES LTD.

P.O. Box 49066, The Bentall Centre
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Project : HYLAND
Comments: ATTN: TERRY TUCKER

Page Number :3-B
Total Pages :5
Certificate Date: 31-AUG-95
Invoice No. :I9525818
P.O. Number :6405
Account :GP

CERTIFICATE OF ANALYSIS A9525818

SAMPLE	PREP CODE		Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
500 S-2400W	201	285	92	133	0.33	555	< 10	134	1.4	6	< 2	24	< 1	11	90	2	134
500 S-2450W	201	285	360	142	0.40	721	10	228	1.2	14	< 2	59	< 1	18	348	2	220
500 S-2500W	201	285	76	121	0.44	331	< 10	74	0.6	< 2	< 2	11	< 1	4	68	< 2	60
500 S-2550W	201	285	22	144	0.36	146	< 10	58	0.2	< 2	< 2	8	< 1	2	20	2	52
500 S-2600W	201	285	26	108	0.37	170	< 10	70	1.0	< 2	< 2	12	2	3	32	< 2	66
500 S-2650W	201	285	24	94	0.29	169	< 10	110	0.4	6	< 2	17	< 1	6	28	2	120
500 S-2700W	201	285	36	125	0.37	200	< 10	138	0.4	< 2	< 2	12	< 1	2	26	< 2	138
500 S-2750W	201	285	46	97	0.36	240	< 10	80	0.8	4	< 2	16	1	8	42	< 2	82
500 S-2800W	201	285	22	101	0.33	279	< 10	162	2.2	14	< 2	21	< 1	3	10	2	138
500 S-2850W	201	285	32	134	0.39	446	10	244	1.8	36	< 2	27	< 1	6	26	4	242
L750S-0000M	201	285	30	114	0.38	193	< 10	106	2.0	22	< 2	24	< 1	1	22	< 2	90
L750S-0050M	201	285	60	121	0.36	187	< 10	162	1.6	8	< 2	27	1	1	54	< 2	164
L750S-0100M	201	285	52	115	0.36	227	< 10	146	0.8	< 2	< 2	19	1	2	46	< 2	146
L750S-0150M	201	285	90	156	0.35	254	10	186	0.4	40	< 2	70	2	3	82	2	194
L750S-0200M	201	285	28	242	0.32	254	10	182	2.6	48	< 2	45	< 1	6	24	< 2	184
L750S-0250M	201	285	20	103	0.33	170	10	136	3.0	6	< 2	33	< 1	4	12	2	136
L750S-0300M	201	285	70	105	0.40	188	10	140	1.0	6	< 2	92	2	4	78	< 2	148
L750S-0350M	201	285	46	118	0.37	159	< 10	78	< 0.2	< 2	< 2	19	1	2	42	2	80
L750S-0400M	201	285	28	96	0.35	152	< 10	102	0.4	< 2	< 2	13	< 1	1	30	< 2	98
L750S-0450M	201	285	26	114	0.39	137	10	100	1.8	< 2	< 2	10	< 1	1	26	< 2	98
L750S-0500M	201	285	94	126	0.37	241	< 10	386	1.0	4	< 2	47	1	5	80	< 2	362
L750S-0550M	201	285	76	178	0.30	313	10	402	1.4	10	< 2	59	3	2	64	4	412
L750S-0600M	201	285	46	175	0.30	242	< 10	298	1.8	6	< 2	46	1	3	44	< 2	310
L750S-0650M	201	285	56	162	0.32	247	< 10	268	0.4	4	< 2	43	< 1	3	50	4	278
L750S-0700M	201	285	58	164	0.32	279	10	322	0.8	12	< 2	61	< 1	4	56	< 2	338
L750S-0750M	201	285	84	157	0.32	253	10	320	0.4	12	< 2	67	< 1	3	80	< 2	334
L750S-0800M	201	285	56	151	0.30	268	< 10	274	1.2	6	< 2	59	< 1	3	56	< 2	314
L750S-0850M	201	285	86	161	0.32	280	< 10	316	1.8	8	< 2	64	< 1	2	74	< 2	330
L750S-0900M	201	285	104	177	0.33	283	10	290	0.8	4	< 2	40	< 1	2	98	6	292
L750S-0950M	201	285	112	168	0.28	371	10	424	1.2	8	< 2	59	1	4	102	6	458
L750S-1000M	201	285	236	180	0.27	840	10	572	2.2	22	< 2	89	< 1	12	224	2	610
L750S-1050M	201	285	240	192	0.25	829	10	534	2.4	24	< 2	95	< 1	12	258	4	606
L750S-1100M	201	285	272	197	0.27	861	10	670	2.2	36	< 2	145	1	12	290	8	760
L750S-1150M	201	285	108	158	0.32	514	10	494	2.0	10	< 2	41	< 1	6	94	< 2	504
L750S-1200M	201	285	200	193	0.26	821	10	426	1.2	26	< 2	72	1	11	194	4	442
L750S-1250M	201	285	86	142	0.37	554	10	288	2.0	4	< 2	27	< 1	5	78	4	288
L750S-1300M	201	285	100	131	0.28	520	< 10	260	2.2	12	< 2	33	1	6	92	< 2	278
L750S-1350M	201	285	128	137	0.30	594	10	360	2.2	20	< 2	47	< 1	8	122	4	392
L750S-1400M	201	285	164	160	0.30	888	10	372	1.6	24	< 2	51	1	10	162	2	390
L750S-1450M	201	285	220	141	0.25	744	10	384	1.4	22	< 2	64	< 1	10	234	4	426

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CERTIFICATE OF ANALYSIS A9525818

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)
L750S-1500M	201	285	< 5	4.0	4.79	4690	3.0	< 2	0.61	0.5	6	114	39	2.45	1.21	1.07	290	6	0.63	44	2130
L750S-1500W	201	285	< 5	1.6	4.48	1810	2.0	< 2	0.54	< 0.5	5	90	15	2.51	1.24	0.71	325	3	0.68	21	1790
L750S-1550W	201	285	< 5	1.6	4.66	1580	2.0	< 2	0.51	< 0.5	4	78	11	2.05	1.21	0.60	295	2	0.71	16	1000
L750S-1600W	201	285	< 5	2.8	4.91	2270	2.5	< 2	0.62	< 0.5	6	100	15	2.34	1.24	0.82	410	2	0.75	26	1080
L750S-1650W	201	285	< 5	4.4	4.98	3020	3.0	< 2	0.70	1.0	7	119	27	2.86	1.18	0.99	480	6	0.65	40	1820
L750S-1700W	201	285	< 5	2.2	5.20	1420	2.0	< 2	0.57	< 0.5	7	84	15	2.95	1.30	0.74	400	1	0.84	25	1170
L750S-1750W	201	285	< 5	2.0	4.86	1540	1.5	< 2	0.52	< 0.5	4	93	6	1.88	1.24	1.02	260	2	0.78	27	910
L750S-1800W	201	285	< 5	5.0	4.85	2990	2.5	< 2	0.69	1.0	7	101	23	2.61	1.22	0.84	495	3	0.75	31	1240
L750S-1850W	201	285	< 5	0.8	5.06	3990	2.0	< 2	1.03	7.5	8	71	16	2.02	1.31	0.56	1065	4	1.02	23	800
L750S-1900W	201	285	< 5	1.4	5.08	2740	2.0	< 2	0.69	0.5	7	72	17	2.21	1.42	0.61	415	2	0.93	23	870
L750S-1950W	201	285	< 5	0.8	5.15	1860	1.5	< 2	0.60	1.0	6	67	11	2.15	1.46	0.52	330	1	0.98	16	780
L750S-2000W	201	285	< 5	1.8	4.54	5990	2.5	< 2	0.58	< 0.5	4	108	30	1.93	1.39	0.63	445	8	0.51	32	1140
L750S-2050W	201	285	< 5	1.8	4.71	2330	1.0	< 2	0.48	< 0.5	3	67	7	1.17	1.37	0.40	220	< 1	0.76	9	640
L750S-2100W	201	285	< 5	1.4	4.18	5240	2.5	< 2	0.64	0.5	4	130	32	1.88	1.22	0.67	460	8	0.56	28	1530
L750S-2150W	201	285	< 5	4.2	5.30	1640	2.5	< 2	0.50	0.5	7	87	19	2.56	1.32	0.60	280	1	0.86	23	1290
L750S-2200W	201	285	< 5	3.4	5.43	1580	1.0	< 2	0.56	< 0.5	6	81	10	2.31	1.41	0.63	240	< 1	0.94	18	1160
L750S-2250W	201	285	< 5	2.0	4.88	1490	1.0	< 2	0.48	0.5	4	68	7	1.91	1.34	0.39	195	4	0.87	10	770
L750S-2300W	201	285	< 5	2.2	5.12	6570	3.5	< 2	0.62	1.0	8	140	54	3.05	1.27	1.29	625	15	0.50	61	2810
L750S-2350W	201	285	< 5	1.4	4.46	2670	1.5	< 2	0.55	1.0	3	77	12	1.41	1.30	0.42	440	5	0.78	18	810
L750S-2400W	201	285	< 5	1.2	5.14	3080	5.0	< 2	0.70	1.5	5	95	16	2.59	1.47	0.63	765	6	0.83	32	1500
L750S-2450W	201	285	< 5	1.8	5.90	8680	6.0	< 2	0.77	9.0	9	152	133	2.57	1.48	1.04	700	11	0.84	92	1010
L750S-2500W	201	285	< 5	2.0	4.56	2160	2.0	< 2	0.62	1.0	6	105	30	2.19	1.21	0.57	445	1	0.70	39	1800
L750S-2550W	201	285	< 5	1.8	5.37	2470	< 0.5	< 2	0.63	1.0	6	91	21	2.48	1.37	0.56	280	2	0.95	23	1690
L750S-2600W	201	285	< 5	3.0	4.86	3850	1.0	< 2	0.53	1.5	5	101	29	2.85	1.14	0.47	260	5	0.58	29	2510
L750S-2650W	201	285	< 5	2.6	6.17	2200	1.0	< 2	0.63	1.5	9	85	25	3.18	1.40	0.66	300	2	1.01	27	1210
L750S-2700W	201	285	< 5	2.0	5.78	5270	1.5	< 2	0.55	1.5	7	82	37	2.83	1.47	0.60	310	6	0.72	38	1540
L750S-2750W	201	285	< 5	1.6	6.46	4870	1.5	< 2	0.52	4.5	10	87	37	3.13	1.55	0.64	275	3	0.84	37	1150
L750S-2800W	201	285	< 5	1.4	5.75	4260	1.0	< 2	0.76	3.5	8	88	19	2.61	1.47	0.52	320	6	1.00	27	1470
L750S-2850W	201	285	< 5	1.6	6.05	4170	1.0	< 2	0.69	5.0	16	96	51	2.90	1.40	0.63	535	7	0.86	61	1240
L750S-2900W	201	285	< 5	1.6	6.46	3810	0.5	< 2	0.61	3.0	10	78	20	3.15	1.63	0.70	275	4	0.98	26	1220
L750S-2950W	201	285	< 5	1.0	6.25	5170	1.0	< 2	0.63	3.5	9	88	32	3.14	1.61	0.67	300	11	0.87	29	1520
L750S-3000W	201	285	< 5	2.2	7.38	7070	1.0	< 2	0.53	4.0	11	96	27	3.37	1.86	0.70	265	4	0.88	28	1260
L1000-0000W	201	285	< 5	1.6	5.12	1360	0.5	< 2	0.53	0.5	5	59	21	2.06	1.60	0.52	185	2	0.77	19	760
L1000-0050W	201	285	20	2.2	6.00	2180	1.0	< 2	0.71	1.0	10	95	55	2.75	1.75	1.08	660	5	0.59	39	1330
L1000-0100W	201	285	< 5	1.8	5.31	1620	1.0	2	0.71	0.5	8	69	24	2.75	1.49	0.90	290	1	0.68	24	1070
L1000-0150W	201	285	< 5	1.0	4.95	2720	1.5	< 2	0.96	0.5	7	77	35	2.61	1.62	1.22	310	< 1	0.45	31	1130
L1000-0200W	201	285	15	0.8	5.99	1930	1.0	< 2	0.81	3.0	10	88	59	3.08	1.74	0.99	1140	7	0.78	36	1770
L1000-0250W	201	285	10	2.8	7.02	1140	0.5	< 2	0.79	1.0	9	95	143	3.50	1.50	1.02	320	7	1.07	46	1140
L1000-0300W	201	285	< 5	0.8	5.36	1300	1.0	< 2	0.69	0.5	7	61	12	2.21	1.44	0.69	225	1	0.95	16	810
L1000-0350W	201	285	< 5	1.0	5.93	1000	1.0	< 2	1.04	< 0.5	6	45	15	1.75	1.56	0.52	255	1	1.55	6	730

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L750S-1500M	201	285	100	142	0.29	490	< 10	340	3.4	18	< 2	46	< 1	7	102	2	360
L750S-1500W	201	285	70	113	0.35	346	< 10	140	1.2	6	< 2	17	2	3	66	2	156
L750S-1550W	201	285	60	108	0.35	268	< 10	118	1.2	2	< 2	13	< 1	3	52	< 2	128
L750S-1600W	201	285	72	125	0.35	361	< 10	188	2.4	6	< 2	21	< 1	3	72	4	208
L750S-1650W	201	285	144	135	0.31	640	10	360	4.0	20	< 2	30	< 1	7	120	< 2	382
L750S-1700W	201	285	56	119	0.34	234	< 10	192	1.2	10	< 2	19	< 1	3	48	< 2	202
L750S-1750W	201	285	42	110	0.41	239	< 10	128	1.2	4	< 2	9	1	2	40	2	122
L750S-1800W	201	285	120	142	0.34	391	< 10	278	4.4	12	< 2	26	< 1	4	118	2	288
L750S-1850W	201	285	120	219	0.30	370	< 10	396	0.2	6	< 2	16	< 1	4	108	< 2	402
L750S-1900W	201	285	86	152	0.32	300	< 10	182	0.8	8	< 2	20	< 1	4	88	4	196
L750S-1950W	201	285	54	145	0.34	229	10	160	0.4	< 2	< 2	12	< 1	2	50	< 2	156
L750S-2000W	201	285	166	156	0.30	818	< 10	224	1.0	20	< 2	32	1	11	158	6	236
L750S-2050W	201	285	80	116	0.36	304	< 10	62	1.2	< 2	< 2	9	< 1	2	74	2	58
L750S-2100W	201	285	152	171	0.31	759	< 10	190	0.8	26	< 2	35	1	12	162	4	208
L750S-2150W	201	285	44	118	0.31	249	< 10	176	3.6	12	< 2	24	< 1	5	44	2	204
L750S-2200W	201	285	34	128	0.34	234	< 10	138	2.6	8	< 2	13	< 1	3	30	4	142
L750S-2250W	201	285	32	118	0.38	284	< 10	68	1.2	< 2	< 2	9	< 1	6	26	< 2	62
L750S-2300W	201	285	200	165	0.28	997	< 10	380	2.2	42	< 2	59	< 1	20	216	4	414
L750S-2350W	201	285	90	138	0.40	433	< 10	146	0.8	4	< 2	14	< 1	7	96	4	140
L750S-2400W	201	285	196	146	0.36	522	10	316	0.6	10	< 2	18	< 1	7	184	4	318
L750S-2450W	201	285	140	173	0.34	961	10	716	1.8	24	< 2	145	< 1	14	150	4	824
L750S-2500W	201	285	108	115	0.29	428	10	264	1.8	12	< 2	34	1	3	110	2	294
L750S-2550W	201	285	60	140	0.35	358	< 10	216	1.6	4	< 2	22	< 1	3	56	2	216
L750S-2600W	201	285	100	134	0.34	479	< 10	264	3.2	14	< 2	35	< 1	7	96	4	296
L750S-2650W	201	285	50	132	0.34	218	< 10	284	1.8	6	< 2	28	< 1	4	46	2	294
L750S-2700W	201	285	104	145	0.31	447	10	312	1.8	14	< 2	42	< 1	9	100	4	336
L750S-2750W	201	285	80	129	0.36	328	< 10	412	1.2	14	< 2	37	2	7	70	< 2	414
L750S-2800W	201	285	68	172	0.43	485	10	348	1.0	12	< 2	21	< 1	7	62	2	328
L750S-2850W	201	285	80	155	0.36	532	10	650	1.6	16	< 2	50	< 1	9	72	4	612
L750S-2900W	201	285	48	140	0.38	207	< 10	306	1.4	12	< 2	22	< 1	6	44	2	290
L750S-2950W	201	285	108	152	0.38	317	10	350	0.8	24	< 2	36	< 1	9	98	2	334
L750S-3000W	201	285	78	141	0.45	291	< 10	336	2.2	36	< 2	28	1	6	70	2	302
L1000-0000W	201	285	28	116	0.38	160	< 10	110	1.8	10	< 2	18	1	2	18	< 2	100
L1000-0050W	201	285	62	123	0.38	291	10	336	2.4	60	< 2	56	< 1	6	60	< 2	338
L1000-0100W	201	285	40	113	0.32	165	10	202	1.6	18	< 2	25	4	2	38	2	200
L1000-0150W	201	285	76	121	0.32	235	< 10	270	0.8	20	< 2	37	< 1	2	68	2	266
L1000-0200W	201	285	84	162	0.40	219	10	390	0.4	118	< 2	59	< 1	6	78	< 2	394
L1000-0250W	201	285	74	150	0.41	184	10	356	2.4	99	< 2	130	< 1	6	64	< 2	338
L1000-0300W	201	285	36	138	0.33	146	< 10	162	0.8	6	< 2	14	< 1	1	30	2	162
L1000-0350W	201	285	16	296	0.36	87	< 10	54	1.2	8	< 2	10	2	1	12	2	30

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: WESTMIN RESOURCES LTD.

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

Project : HYLAND
Comments: ATTN: TERRY TUCKER

Certificate Date: 31-AUG-95
Invoice No. : I9525818
P.O. Number :6405
Account : GP

CERTIFICATE OF ANALYSIS A9525818

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)
L1000-0400W	201	285	< 5	0.6	5.09	740	0.5	< 2	0.53	< 0.5	7	62	6	3.30	1.33	0.51	295	3	0.89	13	1270
L1000-0450W	201	285	< 5	0.2	5.24	780	1.0	< 2	0.61	0.5	7	60	7	2.70	1.22	0.58	240	< 1	0.95	16	620
L1000-0500W	201	285	< 5	0.4	5.57	970	1.0	< 2	0.63	< 0.5	9	68	7	3.05	1.43	0.72	350	1	1.02	19	660
L1000-0550W	201	285	< 5	0.6	4.81	2150	1.5	< 2	0.87	< 0.5	7	61	23	2.23	1.37	1.11	310	2	0.55	30	1140
L1000-0600W	201	285	< 5	1.2	5.19	1570	0.5	< 2	0.73	0.5	8	69	15	2.86	1.46	0.95	330	2	0.84	23	1000
L1000-0650W	201	285	< 5	1.4	4.93	2560	0.5	2	0.84	0.5	9	74	35	2.98	1.51	1.33	340	3	0.42	36	1120
L1000-0700W	201	285	< 5	< 0.2	5.07	2430	1.5	< 2	0.94	1.0	8	68	32	2.30	1.71	1.23	250	2	0.56	34	1090
L1000-0750W	201	285	< 5	1.0	5.85	1190	1.0	< 2	0.67	0.5	10	75	17	2.86	1.52	0.84	340	1	1.03	25	770
L1000-0800W	201	285	< 5	1.0	5.54	2040	2.0	< 2	0.76	0.5	9	71	33	2.08	1.42	1.01	405	3	0.81	29	1160
L1000-0850W	201	285	< 5	1.0	5.61	3430	3.0	2	0.86	3.0	11	97	51	2.27	1.62	1.43	600	2	0.59	40	1410
L1000-0900W	201	285	< 5	1.2	5.65	2520	2.0	< 2	0.63	1.0	10	92	31	2.64	1.61	1.04	395	2	0.73	31	1110
L1000-0950W	201	285	< 5	2.0	6.16	3270	1.0	< 2	0.52	2.0	11	95	39	2.07	1.68	0.98	240	2	0.61	36	1160
L1000-1000W	201	285	< 5	0.4	4.80	3340	0.5	< 2	0.62	< 0.5	7	78	21	1.76	1.50	0.86	225	5	0.65	20	880
L1000-1050W	201	285	< 5	1.8	4.35	7000	2.5	2	0.91	4.0	10	160	85	1.99	1.29	1.66	800	10	0.37	73	2680
L1000-1100W	201	285	< 5	1.4	4.25	6480	2.0	4	0.84	2.0	8	161	73	1.81	1.32	1.75	465	9	0.33	63	2170
L1000-1150W	201	285	< 5	1.6	3.99	7450	2.0	4	0.53	7.0	9	138	82	1.52	1.21	1.16	400	11	0.34	50	1730
L1000-1200W	201	285	< 5	1.4	4.18	8350	2.5	4	0.69	3.0	8	154	72	1.87	1.32	1.39	290	16	0.34	58	2240
L1000-1250W	201	285	< 5	2.2	3.90	8210	3.0	4	0.84	3.0	9	151	97	1.79	1.26	1.16	445	18	0.30	66	2820
L1000-1300W	201	285	< 5	2.2	4.85	3090	0.5	< 2	0.62	1.5	7	105	44	3.11	1.23	0.88	260	6	0.70	40	2850
L1000-1350W	201	285	< 5	2.4	4.82	2950	0.5	4	0.60	1.5	7	114	33	2.21	1.32	1.28	235	7	0.73	37	1760
L1000-1400W	201	285	< 5	2.0	4.52	2940	1.5	2	0.64	1.5	8	111	30	2.78	1.21	0.93	270	7	0.60	35	2670
L1000-1450W	201	285	< 5	4.6	5.21	1250	0.5	< 2	0.47	< 0.5	6	78	14	2.61	1.24	0.47	200	3	0.85	16	1640
L1000-1500W	201	285	< 5	4.0	5.24	970	0.5	< 2	0.53	< 0.5	6	62	8	2.03	1.33	0.45	185	2	0.94	12	1190

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Project : HYLAND
Comments: ATTN: TERRY TUCKER

Certificate Date: 31-AUG-95
Invoice No. : I9525818
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Account : GP

CERTIFICATE OF ANALYSIS A9525818

SAMPLE	PREP CODE		Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
L1000-0400W	201	285	20	117	0.42	150	10	66	0.6	4	< 2	6	< 1	2	16	< 2	64
L1000-0450W	201	285	24	125	0.34	110	< 10	166	0.2	2	< 2	6	< 1	2	18	2	164
L1000-0500W	201	285	40	128	0.35	131	10	146	0.8	14	< 2	8	1	2	38	< 2	146
L1000-0550W	201	285	130	113	0.26	202	10	286	0.6	20	2	24	< 1	2	120	< 2	286
L1000-0600W	201	285	56	125	0.34	199	10	232	1.2	12	2	15	< 1	2	52	< 2	230
L1000-0650W	201	285	100	100	0.27	241	10	286	1.6	16	2	35	< 1	3	100	< 2	296
L1000-0700W	201	285	54	124	0.30	199	< 10	248	0.2	4	< 2	32	< 1	2	56	2	254
L1000-0750W	201	285	46	131	0.38	176	< 10	242	0.8	12	< 2	17	< 1	2	44	2	270
L1000-0800W	201	285	68	138	0.31	214	< 10	314	1.2	2	4	33	< 1	2	68	< 2	348
L1000-0850W	201	285	134	137	0.31	357	10	474	0.8	14	2	52	< 1	2	130	< 2	498
L1000-0900W	201	285	72	122	0.35	251	10	308	0.8	6	2	31	< 1	3	66	< 2	322
L1000-0950W	201	285	50	147	0.40	246	10	214	1.8	18	2	41	< 1	2	42	< 2	216
L1000-1000W	201	285	76	132	0.34	296	< 10	134	0.2	6	< 2	24	< 1	3	70	< 2	134
L1000-1050W	201	285	176	184	0.23	935	< 10	532	1.8	32	< 2	84	< 1	10	158	2	540
L1000-1100W	201	285	174	169	0.25	894	< 10	430	1.6	30	2	80	< 1	10	180	4	458
L1000-1150W	201	285	140	140	0.24	914	< 10	384	1.8	28	< 2	89	< 1	11	146	2	412
L1000-1200W	201	285	208	178	0.26	1110	< 10	396	1.4	36	< 2	78	< 1	17	210	4	434
L1000-1250W	201	285	156	217	0.23	1095	10	472	2.4	44	< 2	109	< 1	20	158	6	530
L1000-1300W	201	285	70	129	0.31	511	10	280	2.2	30	< 2	44	< 1	7	66	2	282
L1000-1350W	201	285	70	140	0.32	561	< 10	264	1.8	20	< 2	35	1	8	66	2	266
L1000-1400W	201	285	94	131	0.30	580	10	276	1.8	28	2	31	< 1	7	86	2	276
L1000-1450W	201	285	22	106	0.37	257	10	94	3.6	2	< 2	10	< 1	1	16	< 2	94
L1000-1500W	201	285	20	116	0.34	144	< 10	92	4.4	6	< 2	15	< 1	3	16	< 2	88

CERTIFICATION: Ian R. Pirie

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Comments: ATTN: TERRY TUCKER

Page Number : 1-A
Total Pages : 5
Certificate Date: 31-AUG-95
Invoice No. : I9525819
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Account : GP

CERTIFICATE OF ANALYSIS A9525819

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)
1000S-1500W	201	285	< 5	0.8	4.58	2400	0.5	< 2	0.47	< 0.5	6	87	20	2.40	1.29	0.78	250	5	0.63	28	1390
1000S-1550W	201	285	< 5	0.6	4.41	3450	1.5	2	0.62	1.5	8	113	39	2.86	1.29	1.33	335	8	0.55	48	2440
1000S-1600W	201	285	< 5	3.2	5.51	2320	0.5	< 2	0.64	0.5	9	105	34	2.85	1.37	1.20	360	5	0.86	44	1520
1000S-1650W	201	285	< 5	2.0	6.09	1520	0.5	< 2	0.59	1.0	11	99	26	3.16	1.42	0.83	350	3	1.01	33	1190
1000S-1700W	201	285	< 5	1.8	4.75	3480	1.0	< 2	0.56	2.5	9	118	55	3.23	1.24	1.35	430	10	0.60	55	2010
1000S-1750W	201	285	< 5	2.4	5.02	3960	4.0	2	0.67	2.0	9	99	40	2.72	1.39	1.65	530	6	0.63	72	1390
1000S-1800W	201	285	< 5	0.6	4.74	2010	0.5	< 2	0.52	< 0.5	4	59	4	1.55	1.35	0.65	165	2	0.82	9	730
1000S-1850W	201	285	< 5	0.8	5.44	1710	1.0	2	0.72	1.0	7	55	8	1.88	1.47	0.77	260	< 1	1.21	13	890
1000S-1900W	201	285	< 5	1.0	5.08	2400	0.5	< 2	0.61	0.5	6	56	12	1.73	1.44	1.02	240	2	1.00	19	650
1000S-1950W	201	285	< 5	0.6	5.47	2070	0.5	< 2	0.71	1.5	7	54	10	1.81	1.52	0.96	245	1	1.19	13	570
1000S-2000W	201	285	< 5	0.8	6.66	5530	0.5	< 2	0.36	2.0	14	84	34	3.18	1.95	5.51	335	1	1.16	39	600
1000S-2050W	201	285	< 5	0.6	4.98	2140	< 0.5	2	0.41	0.5	9	80	16	3.13	1.37	1.09	230	5	0.75	29	960
1000S-2100W	201	285	< 5	1.4	5.66	1580	< 0.5	< 2	0.61	1.0	9	92	11	3.24	1.43	0.97	280	2	0.99	21	2020
1000S-2150W	201	285	< 5	2.6	5.06	1880	< 0.5	2	0.54	0.5	9	114	31	3.57	1.33	1.08	225	3	0.68	39	4060
1000S-2200W	201	285	< 5	0.6	4.92	4370	< 0.5	4	0.57	0.5	7	126	29	2.41	1.32	0.66	200	27	0.71	43	1040
1000S-2250W	201	285	< 5	0.8	4.97	2320	< 0.5	< 2	0.49	0.5	5	81	11	1.81	1.20	0.47	170	6	0.86	12	770
1000S-2300W	201	285	< 5	0.8	5.22	2250	< 0.5	< 2	0.47	< 0.5	6	70	9	2.26	1.37	0.54	205	8	0.86	19	850
1000S-2350W	201	285	< 5	1.8	5.47	5040	1.0	4	0.65	0.5	9	97	37	3.04	1.29	0.65	480	9	0.65	39	2250
1000S-2400W	201	285	< 5	0.4	5.22	9020	2.0	4	0.95	3.0	8	136	55	2.28	1.47	0.67	710	15	0.48	45	2040
1000S-2450W	201	285	< 5	2.0	5.88	9240	2.0	2	0.61	2.0	9	115	56	2.50	1.55	0.57	810	13	0.60	37	1560
1000S-2500W	201	285	< 5	0.4	4.63	2740	0.5	< 2	0.52	1.0	4	63	8	1.23	1.36	0.34	255	5	0.87	13	520
1000S-2550W	201	285	< 5	0.6	5.44	4110	2.0	< 2	0.88	5.0	10	132	28	2.72	1.41	0.82	770	10	0.83	50	1920
1000S-2600W	201	285	< 5	1.6	5.67	9960	2.5	2	1.11	5.5	13	171	50	2.87	1.39	0.83	740	12	0.59	83	2540
1000S-2650W	201	285	< 5	1.2	5.55	6480	0.5	< 2	0.72	3.5	10	97	33	2.43	1.49	0.70	380	11	0.85	40	1140
1000S-2700W	201	285	< 5	2.4	6.06	3970	0.5	2	0.73	6.0	11	89	18	3.06	1.50	0.68	320	4	0.98	28	2310
1000S-2750W	201	285	< 5	2.6	5.91	8810	0.5	4	0.60	4.5	15	109	48	3.09	1.54	0.75	905	11	0.68	50	2910
1000S-2800W	201	285	< 5	3.2	5.80	6720	2.0	2	1.64	104.5	12	128	96	2.72	1.38	0.90	850	10	0.39	211	1720
1000S-2850W	201	285	< 5	1.2	5.48	5930	1.0	< 2	0.78	4.5	9	81	33	2.02	1.43	0.65	370	10	0.85	44	1050
1000S-2900W	201	285	< 5	2.6	5.06	7020	1.0	2	0.88	8.0	11	101	87	2.04	1.26	0.73	395	13	0.56	54	1660
1000S-2950W	201	285	< 5	1.6	5.95	7370	0.5	2	0.42	1.0	7	100	43	1.86	1.70	0.75	160	15	0.73	33	800
1000S-3000W	201	285	< 5	1.0	6.03	>10000	0.5	2	0.37	2.0	12	129	62	2.87	1.73	0.99	240	19	0.46	66	1590
1250S-0000W	201	285	< 5	2.0	5.13	2800	0.5	< 2	0.78	6.0	9	82	39	2.67	1.84	1.01	275	3	0.60	30	1760
1250S-0050W	201	285	< 5	1.2	5.95	1460	0.5	< 2	0.58	0.5	10	83	29	2.57	1.69	1.02	410	2	0.90	30	930
1250S-0100W	201	285	< 5	1.4	4.98	1840	< 0.5	4	0.61	0.5	6	60	24	1.48	1.50	0.68	185	< 1	0.84	15	970
1250S-0150W	201	285	< 5	2.0	5.27	1580	0.5	2	0.61	< 0.5	6	56	20	1.40	1.66	0.68	195	2	0.89	15	670
1250S-0200W	201	285	< 5	0.4	4.56	1200	< 0.5	< 2	0.48	< 0.5	4	52	10	1.46	1.41	0.56	180	< 1	0.72	11	740
1250S-0250W	201	285	< 5	2.0	5.30	970	< 0.5	< 2	0.54	0.5	6	63	6	2.58	1.39	0.54	205	1	0.94	14	1090
1250S-0300W	201	285	< 5	0.6	4.95	2070	< 0.5	< 2	0.49	< 0.5	7	68	30	2.97	1.45	1.04	170	3	0.46	22	1220
1250S-0350W	201	285	< 5	1.0	4.86	920	< 0.5	2	0.51	< 0.5	4	49	10	1.19	1.40	0.35	170	1	1.00	7	520
1250S-0400W	201	285	< 5	1.0	4.83	1180	< 0.5	< 2	0.43	< 0.5	6	55	22	2.06	1.41	0.48	210	2	0.75	14	470

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1000S-1500W	201	285	74	109	0.30	390	10	204	0.6	12	< 2	23	< 1	6	68	< 2	222
1000S-1550W	201	285	154	129	0.29	567	10	382	0.4	30	< 2	39	< 1	8	142	< 2	398
1000S-1600W	201	285	124	130	0.35	327	10	384	2.6	12	< 2	34	< 1	5	114	< 2	396
1000S-1650W	201	285	100	127	0.37	258	10	322	1.8	12	2	27	< 1	3	90	< 2	322
1000S-1700W	201	285	570	126	0.34	660	20	548	1.6	40	2	57	< 1	10	578	2	582
1000S-1750W	201	285	196	142	0.33	433	10	664	2.4	28	< 2	44	< 1	6	188	2	730
1000S-1800W	201	285	46	119	0.35	161	< 10	94	0.4	8	< 2	6	< 1	1	40	< 2	100
1000S-1850W	201	285	36	186	0.34	131	< 10	126	0.2	6	< 2	7	< 1	1	28	< 2	118
1000S-1900W	201	285	36	160	0.32	176	< 10	120	0.6	4	< 2	12	< 1	2	28	< 2	108
1000S-1950W	201	285	20	191	0.32	137	< 10	108	0.4	2	< 2	9	< 1	1	14	< 2	98
1000S-2000W	201	285	14	173	0.34	163	< 10	162	1.0	26	< 2	36	< 1	2	10	2	154
1000S-2050W	201	285	22	100	0.30	247	10	166	0.6	16	2	19	< 1	5	20	< 2	178
1000S-2100W	201	285	22	129	0.40	233	10	226	1.2	18	< 2	13	< 1	2	18	< 2	224
1000S-2150W	201	285	20	105	0.30	297	10	182	2.4	20	< 2	34	< 1	5	14	2	188
1000S-2200W	201	285	34	164	0.36	1005	10	190	0.6	28	< 2	30	< 1	28	32	2	192
1000S-2250W	201	285	28	125	0.39	472	10	74	0.4	12	< 2	10	< 1	7	20	2	62
1000S-2300W	201	285	30	117	0.33	247	10	142	0.6	16	2	12	< 1	7	26	< 2	154
1000S-2350W	201	285	134	151	0.26	506	10	290	1.8	40	2	39	< 1	9	134	2	308
1000S-2400W	201	285	320	193	0.31	855	10	372	0.4	32	< 2	59	< 1	14	342	2	400
1000S-2450W	201	285	228	170	0.34	746	10	304	1.6	24	2	56	< 1	13	216	2	296
1000S-2500W	201	285	84	134	0.35	276	< 10	100	0.2	4	< 2	10	< 1	4	76	< 2	90
1000S-2550W	201	285	290	161	0.35	587	10	524	0.6	28	< 2	30	< 1	7	242	2	524
1000S-2600W	201	285	270	237	0.33	1190	20	942	1.8	56	< 2	53	< 1	12	256	2	960
1000S-2650W	201	285	100	188	0.32	567	10	414	1.4	32	< 2	32	< 1	8	82	4	400
1000S-2700W	201	285	56	153	0.34	344	10	504	2.0	14	< 2	19	< 1	5	54	< 2	456
1000S-2750W	201	285	88	168	0.28	621	10	524	2.6	36	< 2	44	< 1	11	80	2	500
1000S-2800W	201	285	72	211	0.24	586	10	5110	3.6	20	4	95	< 1	10	64	4	5100
1000S-2850W	201	285	72	186	0.29	453	10	916	1.2	12	< 2	34	< 1	9	68	2	932
1000S-2900W	201	285	44	181	0.23	627	< 10	458	3.4	20	< 2	93	< 1	13	38	2	482
1000S-2950W	201	285	46	160	0.30	661	10	252	1.8	30	< 2	48	< 1	16	46	2	276
1000S-3000W	201	285	52	156	0.32	952	10	478	1.4	50	< 2	66	< 1	20	44	2	514
1250S-0000W	201	285	52	129	0.37	204	10	246	2.6	32	< 2	42	< 1	2	54	< 2	256
1250S-0050W	201	285	44	120	0.33	203	10	230	1.0	16	2	29	< 1	2	40	< 2	234
1250S-0100W	201	285	34	147	0.30	186	< 10	118	1.2	8	< 2	23	< 1	1	38	< 2	106
1250S-0150W	201	285	32	137	0.33	138	< 10	128	2.0	10	< 2	18	< 1	1	28	< 2	122
1250S-0200W	201	285	22	100	0.38	111	10	98	0.2	4	< 2	13	< 1	1	22	< 2	100
1250S-0250W	201	285	24	119	0.36	129	10	138	1.8	10	< 2	7	< 1	1	22	< 2	140
1250S-0300W	201	285	32	104	0.33	212	10	138	0.6	30	< 2	29	< 1	2	28	< 2	124
1250S-0350W	201	285	18	134	0.37	91	< 10	54	0.6	4	< 2	9	< 1	1	14	< 2	36
1250S-0400W	201	285	52	98	0.38	119	10	88	1.2	< 2	< 2	24	< 1	1	46	< 2	80

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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To: WESTMIN RESOURCES LTD.

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

Project : HYLAND
Comments: ATTN: TERRY TUCKER

Certificate Date: 31-AUG-95
Invoice No. : I9525819
P.O. Number :6405
Account :GP

CERTIFICATE OF ANALYSIS A9525819

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)
1250S-0450W	201	285	< 5	0.2	4.84	1200	1.0	< 2	0.72	< 0.5	6	62	6	1.57	1.43	0.63	225	1	0.93	13	500
1250S-0500W	201	285	< 5	1.4	4.90	1460	1.0	< 2	0.68	0.5	7	62	18	2.01	1.47	0.76	225	3	0.79	20	830
1250S-0550W	201	285	< 5	< 0.2	5.39	1640	1.5	< 2	0.68	< 0.5	9	82	25	2.80	1.52	1.00	295	3	0.78	32	870
1250S-0600W	201	285	< 5	1.0	5.16	1220	1.0	< 2	0.67	< 0.5	6	56	17	1.52	1.45	0.63	190	< 1	0.96	17	470
1250S-0650W	201	285	< 5	1.2	6.11	1300	2.0	2	0.69	0.5	9	75	20	2.32	1.62	0.87	290	< 1	1.07	27	750
1250S-0700W	201	285	< 5	1.0	5.40	1320	1.0	< 2	0.67	1.0	8	71	15	1.91	1.53	0.80	250	1	0.92	24	720
1250S-0750W	201	285	< 5	1.4	5.37	1400	1.5	4	0.77	1.5	7	68	9	1.94	1.57	0.76	240	< 1	1.01	16	720
1250S-0800W	201	285	< 5	0.6	4.88	1830	1.5	4	0.75	1.0	9	65	18	2.39	1.49	1.00	285	2	0.69	33	740
1250S-0850W	201	285	< 5	0.4	5.25	1180	1.0	2	0.72	1.5	7	61	13	2.16	1.53	0.68	235	1	1.08	23	820
1250S-0900W	201	285	< 5	0.6	5.34	2010	1.5	4	0.75	3.5	7	70	26	1.90	1.60	1.03	370	< 1	0.52	40	760
1250S-0950W	201	285	< 5	0.4	4.67	2920	3.0	4	1.15	2.5	10	83	33	1.82	1.59	1.67	555	2	0.61	41	1470
1250S-1000W	201	285	< 5	1.8	5.26	2440	3.0	2	0.86	3.0	11	85	39	2.27	1.47	1.25	680	3	0.71	38	1330
1250S-1050W	201	285	< 5	0.8	4.73	1740	0.5	2	0.49	< 0.5	6	75	17	2.57	1.32	0.74	225	4	0.78	23	1350
1250S-1100W	201	285	< 5	0.4	3.99	1340	< 0.5	4	0.29	< 0.5	3	49	5	0.85	1.22	0.51	95	1	0.63	9	350
1250S-1150W	201	285	< 5	0.8	4.07	1280	< 0.5	2	0.29	< 0.5	3	52	4	0.82	1.11	0.47	95	1	0.73	8	600
1250S-1200W	201	285	< 5	1.8	4.82	2050	< 0.5	2	0.67	1.0	6	51	23	1.30	1.39	0.73	180	3	1.20	15	710
1250S-1250W	201	285	< 5	1.8	4.92	1450	< 0.5	< 2	0.58	< 0.5	5	60	10	1.97	1.38	0.59	210	3	1.01	16	990
1250S-1300W	201	285	< 5	2.0	4.63	3800	0.5	< 2	0.50	< 0.5	7	101	29	1.98	1.48	1.28	225	10	0.58	30	1390
1250S-1350W	201	285	< 5	1.2	4.55	6140	2.0	4	0.73	1.0	10	146	93	2.57	1.35	1.38	290	17	0.50	72	2070
1250S-1400W	201	285	< 5	1.4	5.07	2420	1.0	2	0.41	< 0.5	7	70	26	1.80	1.49	1.11	175	5	0.72	22	810
1250S-1450W	201	285	< 5	0.8	5.44	2690	1.0	< 2	0.47	0.5	10	84	28	2.81	1.76	1.80	315	4	0.62	34	860
1250S-1500W	201	285	< 5	0.6	5.02	2660	1.0	< 2	0.27	0.5	7	73	24	2.14	1.72	1.71	150	4	0.45	26	1010
1250S-1550W	201	285	< 5	9.6	5.07	5920	2.0	< 2	0.61	1.5	7	168	76	3.53	1.09	0.86	205	21	0.43	54	7650
1250S-1600W	201	285	< 5	3.4	5.22	2020	1.0	2	0.54	1.0	7	89	23	3.49	1.39	0.65	220	15	0.89	23	1540
1250S-1650W	201	285	< 5	2.6	5.54	1270	1.0	< 2	0.61	0.5	7	71	9	2.11	1.35	0.57	200	2	1.05	12	990
1250S-1700W	201	285	< 5	2.8	5.24	2150	1.0	< 2	0.52	0.5	7	106	17	2.74	1.30	0.71	250	4	0.86	23	1440
1250S-1750W	201	285	< 5	3.6	4.39	6110	1.5	2	0.38	0.5	6	154	49	2.29	1.07	1.08	155	19	0.27	56	2130
1250S-1800W	201	285	< 5	6.8	5.34	1410	1.0	< 2	0.41	< 0.5	7	82	12	2.87	1.31	0.64	230	4	0.74	19	1450
1250S-1850W	201	285	< 5	8.8	4.52	2640	1.0	< 2	0.40	< 0.5	6	86	23	2.40	1.14	0.70	165	17	0.73	24	1080
1250S-1900W	201	285	< 5	1.8	4.43	5160	2.0	< 2	0.45	0.5	6	122	30	2.95	1.15	0.76	225	13	0.51	32	2580
1250S-1950W	201	285	< 5	2.6	6.05	1260	2.0	< 2	0.22	1.5	4	115	18	3.30	1.85	1.39	130	14	0.49	29	2040
1250S-2000W	201	285	< 5	0.8	5.40	4980	1.5	< 2	0.38	< 0.5	5	81	11	2.25	1.49	0.68	165	9	0.67	15	1120
1250S-2050W	201	285	< 5	0.6	4.73	2430	1.0	< 2	0.44	< 0.5	6	70	9	3.31	1.36	0.56	195	8	0.77	14	1520
1250S-2100W	201	285	< 5	1.2	4.97	2610	1.0	< 2	0.49	0.5	7	72	14	2.92	1.39	0.63	245	8	0.82	20	1220
1250S-2150W	201	285	< 5	1.2	4.78	2090	1.0	< 2	0.45	2.0	6	68	14	2.33	1.28	0.56	195	4	0.80	27	900
1250S-2200W	201	285	< 5	2.8	5.39	4910	2.5	< 2	0.46	1.5	8	102	72	2.53	1.54	1.20	235	13	0.61	35	1850
1250S-2250W	201	285	< 5	4.4	4.43	5780	1.5	< 2	1.16	21.5	10	78	95	1.67	1.22	0.90	500	10	0.62	44	1170
1250S-2300W	201	285	< 5	1.2	4.28	4480	2.5	< 2	0.55	1.5	6	120	35	1.87	1.31	1.82	285	13	0.52	49	1420
1250S-2350W	201	285	< 5	1.2	4.54	1650	1.0	2	0.47	0.5	7	70	18	2.40	1.22	0.79	210	3	0.72	23	1180
1250S-2400W	201	285	< 5	1.2	4.25	2460	1.0	< 2	0.42	0.5	7	92	30	2.12	1.26	1.10	150	7	0.55	30	1490

CERTIFICATION: _____

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Comments: ATTN: TERRY TUCKER

Certificate Date: 31-AUG-95
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CERTIFICATE OF ANALYSIS A9525819

SAMPLE	PREP CODE		Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
1250S-0450W	201	285	68	132	0.39	142	< 10	230	< 0.2	< 2	2	7	< 1	1	66	< 2	224
1250S-0500W	201	285	54	130	0.31	174	< 10	148	1.4	< 2	2	19	< 1	2	46	< 2	148
1250S-0550W	201	285	46	123	0.30	237	10	230	0.4	20	< 2	25	< 1	2	42	< 2	238
1250S-0600W	201	285	42	138	0.29	135	< 10	122	1.0	2	2	16	< 1	1	36	< 2	112
1250S-0650W	201	285	46	151	0.37	175	< 10	230	1.4	4	2	20	< 1	1	42	< 2	242
1250S-0700W	201	285	44	130	0.35	174	< 10	194	1.2	< 2	< 2	17	< 1	1	40	< 2	212
1250S-0750W	201	285	60	147	0.37	178	< 10	200	1.4	2	< 2	9	< 1	1	58	< 2	190
1250S-0800W	201	285	64	123	0.30	225	< 10	290	0.6	12	2	21	< 1	3	56	< 2	314
1250S-0850W	201	285	24	156	0.32	171	< 10	200	0.6	2	< 2	12	< 1	1	20	< 2	178
1250S-0900W	201	285	630	108	0.36	305	10	772	0.4	2	2	26	< 1	1	640	< 2	708
1250S-0950W	201	285	120	150	0.27	288	< 10	416	0.4	8	< 2	35	< 1	3	130	< 2	426
1250S-1000W	201	285	232	132	0.28	296	10	738	1.6	12	< 2	39	1	2	204	< 2	738
1250S-1050W	201	285	38	110	0.32	303	< 10	118	0.6	8	< 2	19	< 1	5	30	< 2	120
1250S-1100W	201	285	18	83	0.31	183	< 10	50	0.2	2	< 2	7	< 1	1	16	< 2	44
1250S-1150W	201	285	14	94	0.36	182	< 10	46	0.6	< 2	< 2	6	< 1	1	8	< 2	38
1250S-1200W	201	285	28	215	0.26	231	20	96	2.0	< 2	< 2	20	< 1	3	26	< 2	80
1250S-1250W	201	285	24	141	0.31	194	< 10	122	2.0	4	< 2	11	< 1	3	20	< 2	124
1250S-1300W	201	285	64	127	0.30	522	< 10	168	2.0	14	< 2	31	< 1	8	60	< 2	176
1250S-1350W	201	285	60	162	0.28	989	10	444	1.4	44	< 2	97	< 1	18	60	4	470
1250S-1400W	201	285	48	100	0.31	291	< 10	124	1.6	8	< 2	27	< 1	4	38	< 2	118
1250S-1450W	201	285	36	95	0.32	274	< 10	186	0.8	24	< 2	29	1	4	32	< 2	178
1250S-1500W	201	285	28	67	0.30	287	< 10	136	0.4	14	< 2	25	< 1	4	28	< 2	130
1250S-1550W	201	285	60	143	0.27	1125	< 10	362	9.2	42	< 2	71	< 1	22	44	4	354
1250S-1600W	201	285	20	117	0.38	536	< 10	214	2.8	22	< 2	19	< 1	13	12	2	178
1250S-1650W	201	285	18	141	0.36	206	< 10	108	2.6	< 2	< 2	9	< 1	2	18	< 2	100
1250S-1700W	201	285	26	120	0.40	471	< 10	176	2.4	8	< 2	18	< 1	6	20	< 2	166
1250S-1750W	201	285	54	105	0.27	1385	< 10	308	3.4	42	< 2	48	< 1	18	52	4	296
1250S-1800W	201	285	22	94	0.36	301	< 10	112	6.6	14	2	14	< 1	7	18	2	108
1250S-1850W	201	285	18	98	0.34	682	< 10	126	9.0	18	< 2	21	< 1	17	12	4	120
1250S-1900W	201	285	76	126	0.29	816	< 10	252	2.2	40	< 2	31	< 1	15	76	6	276
1250S-1950W	201	285	24	234	0.37	500	< 10	370	3.0	30	2	21	< 1	15	28	8	400
1250S-2000W	201	285	64	133	0.36	346	< 10	116	0.8	14	2	13	< 1	8	56	< 2	116
1250S-2050W	201	285	40	115	0.37	285	< 10	94	1.0	18	< 2	11	1	9	38	< 2	100
1250S-2100W	201	285	38	124	0.32	264	< 10	140	1.4	12	< 2	15	< 1	8	30	< 2	140
1250S-2150W	201	285	40	108	0.33	285	< 10	372	1.2	14	< 2	17	< 1	5	38	2	416
1250S-2200W	201	285	42	123	0.32	584	< 10	246	3.2	18	2	74	< 1	11	36	4	256
1250S-2250W	201	285	84	184	0.23	492	< 10	512	5.0	6	< 2	99	< 1	10	82	2	498
1250S-2300W	201	285	48	127	0.29	863	< 10	264	1.4	36	< 2	39	< 1	13	50	4	290
1250S-2350W	201	285	26	97	0.31	261	< 10	116	1.6	16	< 2	20	< 1	4	20	2	120
1250S-2400W	201	285	30	94	0.31	404	< 10	188	1.4	24	< 2	32	< 1	7	28	< 2	198

CERTIFICATION: Ian R Bartle

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1250S-2450W	201	285	< 5	4.4	6.00	1990	1.0	< 2	0.89	< 0.5	8	50	23	1.80	1.81	1.36	250	3	1.44	20	670
1250S-2500W	201	285	< 5	0.4	4.68	1640	< 0.5	< 2	0.38	< 0.5	4	63	8	1.01	1.34	0.88	115	2	0.70	12	480
1250S-2550W	201	285	< 5	1.6	5.18	1890	< 0.5	< 2	0.46	0.5	6	75	14	1.68	1.48	0.87	160	4	0.77	19	600
1250S-2600W	201	285	< 5	0.6	5.29	2240	0.5	< 2	0.60	1.0	8	81	27	2.11	1.37	1.16	230	3	0.76	30	1180
1250S-2650W	201	285	< 5	2.4	4.77	2450	0.5	< 2	0.32	0.5	7	117	33	2.36	1.28	1.04	155	15	0.52	40	1250
1250S-2700W	201	285	< 5	1.0	5.84	3270	0.5	< 2	0.52	1.0	10	113	32	3.27	1.39	0.91	295	5	0.78	41	2140
1250S-2750W	201	285	< 5	3.4	5.72	1800	0.6	< 2	0.67	1.0	10	90	23	3.28	1.33	0.79	280	4	0.94	33	2250
1250S-2800W	201	285	< 5	5.6	5.36	1750	0.5	< 2	0.50	0.5	7	81	19	3.41	1.48	0.64	270	4	0.89	22	1550
1250S-2850W	201	285	< 5	10.0	6.25	2460	1.0	< 2	0.60	3.0	9	95	27	3.07	1.51	0.62	240	7	1.06	27	2110
1250S-2900W	201	285	< 5	3.6	5.71	2100	1.0	< 2	0.45	0.5	6	94	20	2.47	1.49	0.61	190	10	0.85	22	1280
1250S-2950W	201	285	< 5	1.2	6.08	4310	1.0	< 2	0.60	6.5	13	143	102	2.81	1.67	0.99	465	13	0.77	62	1430
1250S-3000W	201	285	< 5	1.6	5.27	3250	0.5	< 2	0.29	0.5	7	110	31	2.43	1.40	0.66	150	12	0.61	32	1260
1250N-1650W	201	285	< 5	0.6	4.92	3320	< 0.5	< 2	0.62	0.5	7	63	17	1.99	1.58	0.67	240	5	0.80	21	630
L1500-0000W	201	285	< 5	< 0.2	5.00	3350	0.5	< 2	0.83	< 0.5	9	60	30	2.57	1.61	1.07	285	1	0.78	22	1250
L1500-0050W	201	285	< 5	0.6	5.99	5200	1.5	< 2	1.00	0.5	13	82	66	2.69	1.92	1.59	360	2	0.72	31	1310
L1500-0100W	201	285	< 5	< 0.2	5.24	3120	1.0	4	0.79	< 0.5	8	60	22	2.09	1.75	1.08	435	1	0.87	18	730
L1500-0150W	201	285	< 5	< 0.2	5.59	3720	1.5	< 2	1.01	< 0.5	11	69	43	2.57	1.81	1.42	370	1	0.75	31	990
L1500-0200W	201	285	< 5	< 0.2	5.55	3360	1.0	< 2	0.80	< 0.5	9	63	31	2.91	1.52	1.29	290	1	0.73	22	1220
L1500-0250W	201	285	< 5	< 0.2	5.35	3700	< 0.5	< 2	0.66	< 0.5	6	58	10	1.44	1.85	0.86	165	< 1	0.82	11	480
L1500-0300W	201	285	< 5	< 0.2	5.45	1750	< 0.5	< 2	0.59	< 0.5	6	55	5	1.66	1.63	0.73	195	1	1.03	12	580
L1500-0350W	201	285	< 5	0.2	5.42	2130	< 0.5	< 2	1.22	< 0.5	7	51	9	1.49	1.37	0.93	355	1	1.10	10	750
L1500-0400W	201	285	< 5	< 0.2	4.61	1410	0.5	< 2	0.58	< 0.5	6	54	9	2.16	1.32	0.67	200	2	0.76	14	540
L1500-0450W	201	285	< 5	< 0.2	5.18	1490	1.0	< 2	0.69	< 0.5	7	54	12	2.24	1.42	0.74	255	< 1	0.92	19	480
L1500-0500W	201	285	< 5	0.6	5.36	1300	< 0.5	< 2	0.61	< 0.5	5	56	8	1.81	1.38	0.57	180	1	0.89	14	660
L1500-0550W	201	285	< 5	1.0	5.37	1500	1.0	< 2	0.60	< 0.5	7	65	29	2.29	1.44	0.78	255	1	0.90	23	700
L1500-0600W	201	285	< 5	< 0.2	4.48	2920	1.0	< 2	1.14	0.5	8	53	25	1.61	1.75	1.03	265	2	0.81	20	1030
L1500-0650W	201	285	< 5	0.8	5.45	1350	0.5	< 2	0.71	0.5	7	62	9	1.93	1.64	0.68	220	1	1.02	16	880
L1500-0700W	201	285	< 5	0.8	5.61	1710	1.5	< 2	0.73	1.0	9	72	21	2.57	1.51	0.97	275	1	0.90	27	830
L1500-0750W	201	285	< 5	0.4	4.73	1830	1.0	< 2	0.81	0.5	7	60	9	2.13	1.56	0.80	235	2	0.85	20	1130
L1500-0800W	201	285	< 5	0.4	4.86	1870	1.0	< 2	0.87	1.0	7	64	9	2.13	1.59	0.84	250	2	0.86	22	1110
L1500-0850W	201	285	< 5	1.2	6.04	2070	1.5	< 2	0.82	2.0	12	80	65	2.63	1.54	1.12	590	2	0.89	43	1090
L1500-0900W	201	285	< 5	0.6	5.36	1870	0.5	2	0.86	1.0	7	57	18	1.80	1.59	0.78	275	1	1.07	21	730
L1500-0950W	201	285	< 5	0.8	5.03	1800	0.5	< 2	0.86	1.0	7	62	8	1.74	1.58	0.74	260	< 1	0.96	19	870
L1500-1000W	201	285	< 5	0.6	5.13	1720	< 0.5	< 2	0.84	1.0	7	65	9	2.17	1.60	0.83	260	< 1	0.97	20	880
L1500-1050W	201	285	< 5	0.4	4.65	1890	1.0	< 2	1.22	5.5	10	61	30	1.97	1.54	1.32	460	3	0.64	31	950
L1500-1100W	201	285	< 5	0.6	5.18	1560	1.0	2	0.76	2.0	7	64	16	1.95	1.56	0.69	265	< 1	1.02	18	540
L1500-1150W	201	285	< 5	2.0	6.12	2630	3.5	< 2	1.09	6.5	18	93	151	2.69	1.52	1.29	880	3	0.72	73	1350
L1500-1200W	201	285	< 5	2.8	5.73	1550	1.0	< 2	1.47	33.0	8	35	71	1.76	1.73	0.48	1135	5	1.47	20	1810
L1500-1250W	201	285	< 5	< 0.2	4.93	3280	1.0	< 2	0.92	1.0	9	82	26	2.26	1.52	0.96	375	3	0.73	38	1030
L1500-1300W	201	285	< 5	0.6	4.78	2880	0.5	< 2	0.82	3.0	7	78	50	1.74	1.44	0.85	295	2	0.69	39	770

CERTIFICATION:

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Analytical Chemists * Geochemists * Registered Assayers

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To: WESTMIN RESOURCES LTD.

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Project : HYLAND
Comments: ATTN: TERRY TUCKER

Page Number :3-B
Total Pages :5
Certificate Date: 31-AUG-95
Invoice No. :I9525819
P.O. Number :6405
Account :GP

CERTIFICATE OF ANALYSIS A9525819

SAMPLE	PREP CODE		Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
1250S-2450W	201	285	38	261	0.26	194	< 10	136	4.8	16	< 2	21	< 1	2	34	< 2	130
1250S-2500W	201	285	18	98	0.33	247	< 10	60	0.4	8	< 2	10	< 1	2	16	< 2	58
1250S-2550W	201	285	26	108	0.35	336	< 10	104	1.8	18	< 2	17	< 1	4	22	< 2	106
1250S-2600W	201	285	28	113	0.31	305	< 10	186	0.6	16	< 2	30	< 1	4	26	2	196
1250S-2650W	201	285	34	77	0.32	848	< 10	268	2.6	34	< 2	36	1	15	28	2	280
1250S-2700W	201	285	38	119	0.35	437	< 10	294	1.0	24	< 2	33	< 1	7	36	2	302
1250S-2750W	201	285	22	125	0.31	354	< 10	374	3.8	24	< 2	25	1	5	16	< 2	386
1250S-2800W	201	285	24	112	0.35	346	< 10	120	5.8	30	< 2	20	< 1	6	22	2	118
1250S-2850W	201	285	22	139	0.39	312	< 10	192	9.8	24	< 2	29	< 1	8	16	2	202
1250S-2900W	201	285	26	110	0.33	477	< 10	118	3.6	20	< 2	21	< 1	10	26	2	120
1250S-2950W	201	285	44	128	0.30	754	< 10	560	1.4	54	< 2	101	< 1	13	38	4	564
1250S-3000W	201	285	46	106	0.36	901	< 10	222	1.6	38	< 2	32	< 1	14	44	2	222
1250N-1650W	201	285	40	144	0.30	253	< 10	148	0.4	10	< 2	18	< 1	3	38	< 2	148
L1500-0000W	201	285	48	133	0.25	173	< 10	120	0.2	14	< 2	30	1	2	42	< 2	116
L1500-0050W	201	285	68	160	0.30	260	< 10	204	0.8	18	< 2	68	< 1	3	66	2	204
L1500-0100W	201	285	84	138	0.30	155	< 10	106	0.2	< 2	2	21	< 1	1	84	< 2	102
L1500-0150W	201	285	84	140	0.30	182	10	196	0.2	14	2	45	< 1	2	76	< 2	200
L1500-0200W	201	285	62	120	0.29	142	< 10	128	0.6	22	< 2	35	1	2	64	< 2	134
L1500-0250W	201	285	40	124	0.37	138	< 10	68	< 0.2	4	< 2	11	< 1	1	32	< 2	62
L1500-0300W	201	285	38	128	0.33	113	< 10	74	< 0.2	2	< 2	7	< 1	< 1	32	< 2	70
L1500-0350W	201	285	44	183	0.31	90	< 10	82	0.2	2	2	9	< 1	< 1	46	< 2	72
L1500-0400W	201	285	20	109	0.31	141	< 10	78	0.4	6	2	11	< 1	1	20	< 2	82
L1500-0450W	201	285	26	131	0.33	140	< 10	118	0.2	2	2	13	< 1	1	24	< 2	126
L1500-0500W	201	285	20	124	0.34	123	< 10	94	0.4	4	2	8	< 1	1	20	< 2	98
L1500-0550W	201	285	38	116	0.31	157	< 10	184	1.2	8	< 2	27	< 1	1	38	< 2	194
L1500-0600W	201	285	40	158	0.28	171	< 10	108	0.2	4	< 2	24	< 1	1	36	< 2	106
L1500-0650W	201	285	36	132	0.36	136	< 10	110	0.6	6	< 2	8	< 1	1	34	< 2	112
L1500-0700W	201	285	34	127	0.29	185	< 10	204	1.0	16	< 2	24	< 1	1	34	2	228
L1500-0750W	201	285	26	135	0.28	176	< 10	146	0.4	12	2	11	< 1	2	24	< 2	152
L1500-0800W	201	285	30	132	0.30	182	10	166	0.6	14	< 2	11	< 1	1	28	2	176
L1500-0850W	201	285	58	151	0.29	230	< 10	348	0.8	30	< 2	63	< 1	2	60	2	364
L1500-0900W	201	285	40	174	0.31	158	< 10	186	0.6	6	2	17	< 1	1	36	2	186
L1500-0950W	201	285	36	147	0.32	169	< 10	198	0.6	4	< 2	9	< 1	1	32	< 2	194
L1500-1000W	201	285	34	141	0.33	165	< 10	192	0.4	4	2	10	< 1	1	26	< 2	194
L1500-1050W	201	285	28	129	0.25	141	< 10	252	0.4	8	< 2	32	< 1	2	26	2	266
L1500-1100W	201	285	32	142	0.35	164	< 10	190	0.6	18	< 2	17	< 1	1	32	< 2	192
L1500-1150W	201	285	104	160	0.25	312	< 10	570	2.4	40	< 2	165	< 1	4	118	2	636
L1500-1200W	201	285	52	306	0.20	115	< 10	574	1.6	16	< 2	55	< 1	5	46	< 2	568
L1500-1250W	201	285	82	145	0.32	307	< 10	348	0.4	22	< 2	29	< 1	4	82	< 2	372
L1500-1300W	201	285	74	134	0.28	255	< 10	374	0.4	16	< 2	56	< 1	2	82	< 2	410

CERTIFICATION:

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Project : HYLAND
Comments: ATTN: TERRY TUCKER

Certificate Date: 31-AUG-95
Invoice No. :I9525819
P.O. Number :6405
Account :GP

CERTIFICATE OF ANALYSIS A9525819

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)
L1500-1350W	201	285	< 5	1.2	5.32	3350	1.0	< 2	1.18	5.5	11	97	106	2.45	1.36	1.55	535	2	0.56	79	1500
L1500-1400W	201	285	< 5	2.4	5.88	3150	1.5	< 2	1.23	8.0	12	93	108	2.47	1.54	1.18	625	3	1.00	69	1720
L1500-1450W	201	285	< 5	2.0	5.11	2990	1.5	< 2	1.37	10.0	11	101	98	2.25	1.33	1.32	525	3	0.59	78	1610
L1500-1500W	201	285	< 5	2.0	5.69	2690	1.5	< 2	1.02	39.5	11	91	119	2.45	1.42	1.01	820	3	0.88	71	1500
L1500-1600W	201	285	< 5	1.0	5.38	3840	1.0	< 2	1.37	5.5	11	89	60	2.40	1.52	1.14	760	7	0.62	46	1370
L1500-1650W	201	285	< 5	0.4	5.26	3690	0.5	< 2	1.07	1.0	11	61	56	2.58	1.75	1.20	405	3	0.57	42	1520
L1500-1700W	201	285	< 5	0.2	5.32	3630	0.5	< 2	0.60	0.5	6	64	23	1.82	1.84	0.94	180	3	0.54	25	640
L1500-1750W	201	285	< 5	0.6	6.20	4800	0.5	< 2	1.17	3.0	13	81	69	2.77	1.86	1.36	460	6	0.77	47	1200
L1500-1800W	201	285	< 5	0.2	5.65	4590	0.5	< 2	0.93	2.0	9	72	55	2.66	1.92	1.31	330	7	0.58	40	1690
L1500-1850W	201	285	< 5	1.8	6.64	6480	1.0	< 2	1.11	10.0	13	104	158	3.05	1.73	1.36	480	6	0.55	74	1950
L1500-1900W	201	285	< 5	1.2	5.84	3590	2.0	< 2	0.97	3.5	11	77	83	2.73	1.41	1.23	370	4	0.52	43	1730
L1500-1950W	201	285	< 5	0.8	6.28	4990	1.0	< 2	0.77	1.0	12	81	60	3.17	1.99	1.26	340	3	0.64	33	1780
L1500-2000W	201	285	< 5	0.4	5.81	3790	2.0	< 2	0.64	< 0.5	7	64	45	2.28	1.84	0.82	175	4	0.80	21	930
L1500-2050W	201	285	< 5	0.4	5.94	3810	0.5	< 2	0.60	0.5	9	77	43	3.29	1.73	1.35	260	5	0.60	32	1200
L1500-2100W	201	285	< 5	1.4	6.68	4340	1.0	< 2	0.63	2.0	9	94	70	2.69	1.70	0.91	255	6	0.71	40	1210
L1500-2150W	201	285	< 5	0.6	5.74	7160	0.5	2	0.80	5.0	12	93	79	2.87	1.70	0.88	375	9	0.44	59	1280
L1500-2200W	201	285	< 5	0.4	4.96	5790	1.0	< 2	0.60	2.0	10	76	46	2.39	1.46	0.68	275	8	0.49	42	970
L1500-2250W	201	285	< 5	0.8	5.79	2400	1.0	2	0.63	0.5	7	72	18	2.16	1.49	0.67	210	2	0.90	21	600
L1500-2300W	201	285	< 5	1.0	5.96	2000	< 0.5	< 2	0.52	0.5	7	76	18	2.67	1.58	0.63	220	3	0.90	18	640
L1500-2350W	201	285	< 5	1.0	5.50	1990	1.0	< 2	0.52	0.5	6	66	11	1.89	1.52	0.52	190	2	0.89	14	440
L1500-2400W	201	285	< 5	0.6	5.73	4500	1.0	< 2	0.53	0.5	7	80	28	2.60	1.73	0.85	210	7	0.48	31	770
L1500-2450W	201	285	< 5	< 0.2	5.97	4140	0.5	< 2	0.54	1.5	9	91	33	2.83	1.71	0.85	245	7	0.55	38	1010
L1500-2500W	201	285	< 5	0.4	5.37	3720	1.0	< 2	0.73	3.0	9	71	31	2.44	1.60	1.10	295	5	0.50	35	840
L1500-2550W	201	285	< 5	0.6	5.36	3850	1.0	2	0.62	1.5	8	69	35	2.33	1.63	0.91	240	6	0.53	32	940
L1500-2600W	201	285	< 5	1.0	6.42	3700	1.0	< 2	0.65	5.0	15	79	53	2.82	1.59	0.96	720	2	0.74	37	1090
L1500-2650W	201	285	< 5	0.6	5.69	1920	1.0	< 2	0.63	0.5	6	52	18	1.71	1.55	0.43	190	4	1.11	12	620
L1500-2700W	201	285	< 5	1.2	2.22	2410	2.0	< 2	3.57	21.0	6	31	64	1.09	0.47	0.46	590	4	0.17	56	1550
L1500-2750W	201	285	< 5	0.6	4.58	4930	1.5	< 2	0.33	1.5	8	61	27	1.99	1.36	0.64	155	8	0.31	27	1230
L1500-2800W	201	285	< 5	0.6	4.91	7220	1.0	< 2	0.43	2.0	10	67	33	2.16	1.34	0.66	205	10	0.38	44	1060
L1500-2850W	201	285	< 5	1.0	6.17	3880	1.0	< 2	0.79	8.0	10	67	41	2.39	1.44	0.73	325	3	1.02	37	760
L1500-2900W	201	285	< 5	1.4	5.42	4320	1.0	< 2	0.37	5.0	8	68	39	2.02	1.44	0.51	150	7	0.48	35	690
L1500-2950W	201	285	< 5	0.8	5.41	5770	1.0	< 2	0.36	2.0	9	72	42	2.26	1.49	0.60	130	11	0.42	38	780
L1500-3000W	201	285	< 5	0.6	4.83	2820	1.0	< 2	0.52	2.0	8	55	15	2.05	1.47	0.55	195	4	0.74	18	660
1500S-0000W	201	285	< 5	1.6	5.01	2300	1.0	< 2	0.77	1.5	7	69	29	2.00	1.52	0.97	270	1	0.71	26	1190
1500S-0050W	201	285	< 5	1.4	4.95	3730	0.5	< 2	0.75	1.0	8	97	78	2.82	1.69	1.40	285	4	0.40	61	2040
1500S-0100W	201	285	< 5	1.0	5.07	3050	1.0	< 2	1.06	0.5	11	77	47	2.39	1.78	1.39	465	2	0.64	38	1390
1500S-0150W	201	285	55	1.6	4.76	3700	1.0	2	1.03	1.0	8	82	49	2.29	1.75	1.41	325	3	0.42	37	1900
1500S-0200W	201	285	< 5	0.8	5.20	3170	1.0	< 2	0.89	1.5	7	73	36	1.97	1.74	1.38	290	3	0.71	32	1210
1500S-0250W	201	285	< 5	2.0	5.38	1180	1.5	< 2	0.61	< 0.5	5	56	12	1.77	1.44	0.52	190	1	1.05	11	640
1500S-0300W	201	285	< 5	1.6	5.33	2450	1.0	< 2	0.60	< 0.5	4	74	23	2.68	1.53	0.71	180	3	0.81	19	1690

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L1500-1350W	201	285	88	152	0.25	358	< 10	676	1.8	14	< 2	110	< 1	3	88	2	684
L1500-1400W	201	285	86	231	0.25	339	< 10	558	3.0	6	< 2	118	< 1	3	98	2	616
L1500-1450W	201	285	68	157	0.24	348	< 10	696	2.6	8	2	108	< 1	3	76	< 2	748
L1500-1500W	201	285	80	180	0.27	314	< 10	636	2.4	10	< 2	124	< 1	3	84	4	640
L1500-1600W	201	285	110	172	0.28	280	10	500	1.4	10	< 2	67	< 1	6	122	2	552
L1500-1650W	201	285	60	175	0.23	213	< 10	258	0.6	4	< 2	61	< 1	4	66	2	264
L1500-1700W	201	285	34	115	0.33	240	< 10	142	0.6	2	< 2	26	< 1	4	42	2	140
L1500-1750W	201	285	66	217	0.33	368	10	402	1.2	10	< 2	73	< 1	5	72	2	408
L1500-1800W	201	285	62	182	0.32	297	< 10	276	0.6	10	< 2	56	< 1	5	58	2	270
L1500-1850W	201	285	50	199	0.31	411	20	510	2.2	8	< 2	169	< 1	6	54	4	518
L1500-1900W	201	285	58	170	0.28	266	10	298	1.8	6	< 2	90	< 1	4	56	4	302
L1500-1950W	201	285	126	193	0.38	310	< 10	268	1.4	14	2	59	< 1	5	120	2	242
L1500-2000W	201	285	52	188	0.33	247	< 10	140	0.6	4	< 2	46	< 1	6	58	2	136
L1500-2050W	201	285	60	140	0.37	261	10	212	0.8	8	< 2	51	< 1	5	62	4	236
L1500-2100W	201	285	68	156	0.33	339	< 10	298	1.8	12	< 2	79	< 1	6	82	2	328
L1500-2150W	201	285	62	166	0.31	434	< 10	430	1.0	20	< 2	83	< 1	11	74	4	446
L1500-2200W	201	285	48	140	0.31	369	< 10	266	0.6	18	< 2	50	< 1	10	52	2	278
L1500-2250W	201	285	36	132	0.38	225	< 10	132	1.0	2	< 2	18	1	3	40	2	122
L1500-2300W	201	285	38	121	0.42	203	< 10	110	0.8	6	< 2	17	< 1	3	42	< 2	94
L1500-2350W	201	285	32	118	0.39	190	< 10	96	0.6	2	< 2	10	< 1	2	36	< 2	82
L1500-2400W	201	285	60	108	0.39	347	< 10	226	0.4	28	< 2	32	< 1	7	70	6	236
L1500-2450W	201	285	50	119	0.42	344	< 10	268	0.4	18	< 2	38	< 1	8	56	6	278
L1500-2500W	201	285	64	113	0.32	268	< 10	266	0.8	20	2	36	< 1	4	70	2	278
L1500-2550W	201	285	68	108	0.28	271	< 10	224	0.8	24	2	39	< 1	5	80	4	236
L1500-2600W	201	285	64	136	0.30	275	< 10	350	1.2	18	< 2	52	< 1	4	74	2	342
L1500-2650W	201	285	26	183	0.32	161	< 10	104	0.6	10	< 2	16	< 1	2	26	< 2	88
L1500-2700W	201	285	40	246	0.08	154	< 10	632	1.6	16	< 2	68	< 1	6	40	6	626
L1500-2750W	201	285	14	83	0.29	305	< 10	188	0.8	32	< 2	32	< 1	10	18	4	198
L1500-2800W	201	285	12	115	0.27	365	< 10	302	0.8	38	< 2	42	< 1	13	14	6	360
L1500-2850W	201	285	12	166	0.30	187	< 10	354	1.2	12	< 2	47	< 1	2	14	4	352
L1500-2900W	201	285	12	103	0.26	318	< 10	214	1.4	12	< 2	43	< 1	8	16	4	228
L1500-2950W	201	285	18	113	0.27	378	< 10	208	0.8	24	< 2	50	< 1	12	14	4	232
L1500-3000W	201	285	12	115	0.31	200	< 10	160	0.4	16	< 2	16	< 1	4	6	< 2	148
1500S-0000W	201	285	52	135	0.29	212	< 10	184	1.8	12	< 2	33	< 1	1	56	< 2	190
1500S-0050W	201	285	54	143	0.25	415	< 10	320	1.4	32	< 2	83	< 1	4	60	2	324
1500S-0100W	201	285	72	158	0.30	268	< 10	256	0.6	18	2	52	< 1	2	72	2	258
1500S-0150W	201	285	104	161	0.29	312	< 10	268	2.0	26	< 2	55	< 1	3	126	2	274
1500S-0200W	201	285	62	171	0.28	276	< 10	218	0.8	18	< 2	39	< 1	2	68	2	216
1500S-0250W	201	285	20	153	0.31	138	< 10	100	2.0	2	< 2	12	< 1	1	20	< 2	88
1500S-0300W	201	285	38	173	0.32	380	< 10	130	1.4	14	< 2	21	< 1	2	34	< 2	106

CERTIFICATION: Jonathan Bridge

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
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PHONE: 604-984-0221 FAX: 604-984-0218

To: WESTMIN RESOURCES LTD.

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

Project : HYLAND
Comments: ATTN: TERRY TUCKER

Certificate Date: 31-AUG-95
Invoice No. :I9525819
P.O. Number :6405
Account :GP

CERTIFICATE OF ANALYSIS A9525819

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)
1500S-0350W	201	285	< 5	1.6	5.09	1330	1.0	< 2	0.46	< 0.5	5	62	15	2.27	1.41	0.57	175	2	0.81	16	840
1500S-0400W	201	285	< 5	3.6	5.71	1090	1.0	< 2	0.59	< 0.5	9	67	26	3.19	1.41	0.76	245	2	0.95	22	1090
1500S-0450W	201	285	< 5	0.8	5.56	1890	0.5	< 2	0.54	< 0.5	7	69	21	3.18	1.60	0.91	235	2	0.74	20	1580
1500S-0500W	201	285	< 5	4.6	5.73	1970	1.0	< 2	0.63	< 0.5	9	79	81	2.82	1.50	0.96	255	4	0.81	34	1180
1500S-0550W	201	285	< 5	1.0	5.37	2720	0.5	< 2	0.66	< 0.5	8	90	35	3.07	1.56	1.11	245	3	0.59	33	1930
1500S-0600W	201	285	< 5	1.8	4.76	2560	2.0	< 2	0.78	0.5	7	83	55	1.93	1.46	1.06	230	4	0.57	37	950
1500S-0650W	201	285	< 5	1.2	4.70	1370	2.0	< 2	0.60	0.5	4	60	11	1.34	1.39	0.55	165	< 1	0.83	14	850
1500S-0700W	201	285	< 5	1.0	5.26	2600	1.5	< 2	0.86	1.0	9	91	31	2.80	1.54	1.19	275	2	0.54	43	2000
1500S-0750W	201	285	< 5	1.4	5.30	1480	2.0	< 2	0.85	1.5	7	70	13	1.96	1.49	0.81	255	1	1.02	23	1030
1500S-0800W	201	285	< 5	1.8	4.92	2720	2.5	< 2	1.01	2.5	8	80	36	1.83	1.51	1.24	370	4	0.81	36	1250
1500S-0850W	201	285	< 5	1.2	4.86	2650	2.5	< 2	0.93	2.0	9	78	30	1.70	1.59	1.11	305	2	0.69	32	1060
1500S-0900W	201	285	< 5	2.6	5.31	1530	1.5	< 2	0.84	1.5	8	85	13	2.53	1.43	0.75	260	2	1.02	27	1960
1500S-0950W	201	285	< 5	1.2	5.65	3080	1.0	< 2	0.62	2.5	7	93	27	2.67	1.68	0.86	195	6	0.76	32	2010
1500S-1000W	201	285	< 5	1.6	5.05	2280	1.5	< 2	0.82	1.5	8	88	35	2.51	1.41	1.31	275	2	0.66	45	1530
1500S-1050W	201	285	< 5	1.6	5.08	3350	1.5	< 2	0.83	2.0	9	94	45	2.65	1.60	1.43	325	6	0.51	57	1950
1500S-1100W	201	285	< 5	1.2	4.97	5600	3.0	< 2	0.68	3.5	14	103	73	2.41	1.61	1.78	535	9	0.44	59	1690
1500S-1150W	201	285	< 5	1.0	5.66	3980	2.5	< 2	0.48	1.5	14	94	49	2.86	1.76	1.46	425	8	0.46	46	1420
1500S-1200W	201	285	< 5	0.4	5.57	3840	2.5	< 2	0.48	1.0	11	90	45	2.75	1.79	1.21	355	7	0.40	39	1460
1500S-1250W	201	285	< 5	0.6	5.97	3530	2.0	< 2	0.34	< 0.5	9	86	37	2.83	1.91	1.37	290	6	0.42	38	1110
1500S-1300W	201	285	< 5	1.2	5.91	3450	2.5	< 2	0.40	1.0	13	89	45	2.41	1.83	1.26	425	8	0.55	39	990
1500S-1350W	201	285	< 5	1.0	5.79	3930	2.0	< 2	0.45	1.0	10	104	55	2.74	1.78	1.79	330	10	0.58	48	1130
1500S-1400W	201	285	< 5	1.4	5.64	1460	2.5	< 2	0.53	0.5	5	62	14	1.50	1.56	0.59	175	2	0.97	14	650
1500S-1450W	201	285	< 5	0.6	5.62	3060	3.0	< 2	0.32	0.5	10	80	39	2.79	1.71	1.30	265	4	0.45	37	1050
1500S-1500W	201	285	< 5	1.6	5.43	1190	1.5	< 2	0.71	0.5	7	70	11	2.79	1.48	0.90	260	2	1.01	18	1300

CERTIFICATION: _____

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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To: WESTMIN RESOURCES LTD.

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

Project : HYLAND
Comments: ATTN: TERRY TUCKER

Certificate Date: 31-AUG-95
Invoice No. : I9525819
P.O. Number :6405
Account :GP

CERTIFICATE OF ANALYSIS A9525819

SAMPLE	PREP CODE		Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
1500S-0350W	201	285	22	120	0.33	167	< 10	100	1.4	26	< 2	15	< 1	1	16	< 2	88
1500S-0400W	201	285	16	121	0.31	140	< 10	156	3.6	34	2	29	< 1	1	12	2	158
1500S-0450W	201	285	26	121	0.37	215	< 10	126	0.8	26	< 2	22	< 1	2	26	< 2	118
1500S-0500W	201	285	30	141	0.32	252	< 10	240	4.6	50	< 2	74	< 1	3	28	2	222
1500S-0550W	201	285	38	145	0.33	379	< 10	230	1.2	58	< 2	40	< 1	3	42	2	238
1500S-0600W	201	285	44	142	0.29	321	< 10	238	1.8	20	2	59	< 1	3	50	< 2	248
1500S-0650W	201	285	22	126	0.29	172	< 10	116	0.8	8	< 2	11	< 1	< 1	22	< 2	104
1500S-0700W	201	285	32	140	0.28	349	< 10	324	1.0	32	2	35	1	3	38	4	338
1500S-0750W	201	285	26	153	0.33	177	< 10	186	1.2	6	< 2	16	< 1	1	22	< 2	188
1500S-0800W	201	285	58	188	0.27	310	< 10	244	1.6	16	< 2	37	< 1	4	60	< 2	244
1500S-0850W	201	285	62	159	0.31	252	< 10	262	1.4	20	2	34	< 1	2	68	< 2	276
1500S-0900W	201	285	60	150	0.35	210	< 10	398	2.8	14	< 2	14	< 1	1	60	2	416
1500S-0950W	201	285	44	144	0.37	461	< 10	280	1.4	26	< 2	27	< 1	6	44	< 2	274
1500S-1000W	201	285	50	130	0.30	281	< 10	426	1.8	30	< 2	40	< 1	3	62	2	468
1500S-1050W	201	285	54	137	0.31	422	< 10	474	1.6	40	< 2	48	< 1	5	62	2	484
1500S-1100W	201	285	60	141	0.25	565	< 10	372	1.2	44	< 2	74	< 1	9	66	2	368
1500S-1150W	201	285	50	110	0.28	418	< 10	262	1.4	52	< 2	52	< 1	8	58	2	276
1500S-1200W	201	285	42	112	0.30	392	< 10	220	0.8	42	< 2	46	< 1	7	44	2	224
1500S-1250W	201	285	42	91	0.30	358	10	190	0.8	38	< 2	40	< 1	6	44	< 2	198
1500S-1300W	201	285	46	113	0.30	371	< 10	208	1.4	42	< 2	48	< 1	7	50	< 2	226
1500S-1350W	201	285	60	126	0.31	478	< 10	290	1.4	40	< 2	59	< 1	9	62	2	320
1500S-1400W	201	285	20	137	0.35	162	< 10	72	0.8	16	< 2	12	< 1	1	16	< 2	60
1500S-1450W	201	285	40	94	0.32	311	< 10	182	0.8	46	< 2	44	< 1	6	44	< 2	194
1500S-1500W	201	285	34	136	0.37	144	< 10	146	1.8	24	< 2	11	< 1	3	28	< 2	148

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
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To: WESTMIN RESOURCES LTD.

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VANCOUVER, BC
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Project : HYLAND
Comments: ATTN: TERRY TUCKER

Page Number : 1-A
Total Pages : 5
Certificate Date: 31-AUG-95
Invoice No. : I9525820
P.O. Number : 6405
Account : GP

CERTIFICATE OF ANALYSIS A9525820

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)
1750S-1000W	201	285	< 5	1.8	5.01	3110	1.0	< 2	0.66	1.0	8	134	58	2.74	1.36	0.90	245	6	0.64	54	2520
1750S-1050W	201	285	< 5	1.6	4.70	2040	1.0	< 2	0.69	0.5	4	82	23	1.41	1.35	0.43	160	1	0.88	27	700
1750S-1100W	201	285	< 5	3.0	5.48	4260	2.5	< 2	0.89	7.0	11	137	115	2.73	1.56	1.44	390	6	0.46	104	2220
1750S-1150W	201	285	< 5	1.6	4.73	5420	2.0	< 2	0.71	4.0	14	97	68	2.33	1.67	2.12	600	7	0.32	65	1720
1750S-1200W	201	285	< 5	2.2	5.53	2950	1.0	< 2	0.36	1.0	8	74	44	2.56	1.67	0.85	205	7	0.54	32	1010
1750S-1250W	201	285	< 5	2.2	5.78	3170	1.0	< 2	0.27	0.5	9	84	49	2.79	1.77	0.92	205	7	0.39	38	1040
1750S-1300W	201	285	< 5	1.0	5.11	1380	0.5	< 2	0.57	0.5	7	67	13	2.77	1.40	0.76	240	2	0.90	23	1500
1750S-1350W	201	285	< 5	1.2	4.80	1860	1.0	< 2	0.35	0.5	4	66	12	1.34	1.58	0.77	130	4	0.72	15	520
1750S-1400W	201	285	< 5	0.6	5.30	3110	1.0	< 2	0.21	< 0.5	8	85	39	2.79	1.62	0.81	160	11	0.35	32	1410
1750S-1450W	201	285	< 5	0.8	4.87	3710	1.5	< 2	0.21	0.5	6	94	37	1.83	1.62	1.23	115	10	0.28	30	750
1750S-1500W	201	285	< 5	1.0	5.77	3100	1.0	< 2	0.23	< 0.5	8	89	34	2.78	1.71	0.93	160	10	0.35	30	1090
95ASH-001	201	285	< 5	1.0	6.22	1350	0.5	< 2	0.40	< 0.5	9	73	19	3.71	1.58	0.57	225	3	0.81	22	670
95ASH-002	201	285	< 5	1.2	7.02	1570	0.5	< 2	0.70	< 0.5	15	59	26	3.23	2.01	0.50	505	3	1.24	23	960
95ASH-003	201	285	< 5	0.4	6.41	1770	1.0	< 2	0.37	< 0.5	5	74	16	2.48	2.09	0.51	195	2	0.71	15	690
95ASH-004	201	285	< 5	0.6	5.78	1160	0.5	< 2	0.46	< 0.5	8	65	8	2.84	1.59	0.53	265	< 1	0.88	17	470
95ASH-005	201	285	< 5	1.6	7.35	2130	1.0	< 2	0.23	< 0.5	11	89	38	4.50	2.17	0.72	195	4	0.62	35	1080
95ASH-006	201	285	< 5	0.8	7.64	3610	1.5	< 2	0.05	< 0.5	7	91	50	4.96	2.26	0.85	115	6	0.42	20	820
95ASH-007	201	285	< 5	1.2	6.63	2200	1.0	< 2	0.25	< 0.5	5	79	20	3.59	2.05	0.61	140	3	0.58	15	1150
95ASH-008	201	285	< 5	0.6	5.66	1400	0.5	< 2	0.43	< 0.5	6	71	11	2.80	1.59	0.46	185	2	0.86	14	1110
95ASH-009	201	285	< 5	1.0	5.96	1680	1.0	< 2	0.59	0.5	11	72	16	2.89	1.54	0.69	275	2	0.95	22	910
95ASH-010	201	285	< 5	0.6	5.95	1470	0.5	< 2	0.36	< 0.5	7	70	18	3.87	1.64	0.53	200	4	0.72	19	1000
95ASH-011	201	285	< 5	1.0	5.92	1550	1.0	< 2	0.51	1.5	6	66	16	2.16	1.75	0.42	145	3	0.85	14	680
95ASH-012	201	285	< 5	0.6	5.99	1510	1.0	< 2	0.29	< 0.5	5	76	16	2.25	1.53	0.40	140	1	0.68	11	800
95ASH-013	201	285	< 5	0.8	6.08	2090	1.0	< 2	0.40	< 0.5	7	75	30	2.73	1.83	0.74	205	4	0.60	22	1220
95ASH-014	201	285	< 5	1.2	5.40	1850	1.5	< 2	0.42	0.5	5	60	28	1.71	1.59	0.55	140	3	0.66	15	970
95ASH-015	201	285	< 5	0.8	5.43	2500	1.5	< 2	0.39	< 0.5	6	68	45	2.99	1.80	0.72	185	2	0.51	23	880
95ASH-016	201	285	< 5	1.2	6.60	1870	1.0	< 2	0.13	< 0.5	9	75	36	3.34	1.95	0.63	195	4	0.39	16	920
95ASH-017	201	285	< 5	0.6	6.01	2140	1.0	< 2	0.52	< 0.5	8	69	41	2.67	1.76	0.72	255	2	0.77	20	970
95ASH-018	201	285	< 5	0.6	5.78	2530	0.5	< 2	0.53	< 0.5	8	79	32	2.75	1.78	0.87	255	2	0.59	22	820
95ASH-019	201	285	< 5	1.0	5.46	2480	< 0.5	< 2	0.50	< 0.5	6	69	51	2.70	1.73	0.76	190	3	0.65	30	980
95ASH-020	201	285	< 5	0.8	5.67	2300	1.0	< 2	0.46	< 0.5	6	73	40	3.04	1.74	0.80	210	3	0.60	23	830
95ASH-021	201	285	< 5	0.8	5.48	2620	0.5	< 2	0.60	< 0.5	7	68	53	2.62	1.75	0.84	235	4	0.66	27	1070
95ASH-022	201	285	< 5	0.4	5.01	970	< 0.5	< 2	0.36	< 0.5	3	56	6	1.61	1.32	0.35	145	1	0.77	8	510
95ASH-023	201	285	< 5	0.6	4.93	1930	0.5	< 2	0.51	< 0.5	4	61	14	2.05	1.53	0.64	175	2	0.59	13	600
95ASH-024	201	285	< 5	0.8	5.14	2420	0.5	< 2	0.54	< 0.5	4	61	18	1.86	1.71	0.61	170	3	0.62	12	590
95ASH-025	201	285	< 5	0.6	6.03	2490	0.5	< 2	0.46	< 0.5	6	73	37	2.69	1.93	0.74	195	4	0.67	20	780
95ASH-026	201	285	< 5	1.6	5.92	1870	0.5	< 2	0.60	0.5	6	75	13	2.10	1.67	0.62	205	< 1	0.90	12	740
95ASH-027	201	285	< 5	0.6	6.24	1870	0.5	< 2	0.38	< 0.5	6	72	34	2.98	1.83	0.73	185	3	0.71	22	720
95ASH-028	201	285	< 5	0.4	6.02	1530	0.5	2	0.32	0.5	2	66	28	2.12	1.77	0.36	115	3	0.72	10	560
95ASH-029	201	285	< 5	0.8	5.46	2330	0.5	< 2	0.41	1.0	4	63	29	2.49	1.82	0.59	165	3	0.60	14	760

CERTIFICATION: Ian R. Bradley

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: WESTMIN RESOURCES LTD.

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

Project : HYLAND
Comments: ATTN: TERRY TUCKER

Page Number : 1-B
Total Pages : 5
Certificate Date: 31-AUG-95
Invoice No. : I9525820
P.O. Number : 6405
Account : GP

CERTIFICATE OF ANALYSIS A9525820

SAMPLE	PREP CODE		Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
1750S-1000W	201	285	62	146	0.27	476	< 10	464	1.6	46	2	59	1	5	50	2	482
1750S-1050W	201	285	20	185	0.41	315	< 10	274	1.4	2	< 2	22	1	1	12	< 2	248
1750S-1100W	201	285	64	179	0.30	687	< 10	1070	2.8	32	< 2	111	< 1	6	56	6	1055
1750S-1150W	201	285	52	123	0.25	478	< 10	408	1.4	24	< 2	67	< 1	5	40	2	404
1750S-1200W	201	285	30	112	0.25	339	< 10	166	2.0	44	< 2	47	< 1	7	26	2	170
1750S-1250W	201	285	32	83	0.29	378	< 10	184	2.0	40	< 2	51	< 1	6	26	< 2	186
1750S-1300W	201	285	24	121	0.32	204	< 10	134	0.6	20	< 2	17	< 1	2	14	< 2	130
1750S-1350W	201	285	20	99	0.36	267	< 10	86	0.6	8	< 2	13	< 1	2	16	< 2	70
1750S-1400W	201	285	32	73	0.30	474	< 10	172	0.6	38	< 2	42	< 1	9	28	4	170
1750S-1450W	201	285	40	69	0.30	536	< 10	162	0.6	20	< 2	41	< 1	8	32	4	168
1750S-1500W	201	285	30	72	0.36	465	< 10	156	0.6	42	< 2	38	< 1	8	28	4	164
95ASH-001	201	285	20	113	0.39	138	< 10	96	0.6	24	< 2	21	1	2	18	< 2	94
95ASH-002	201	285	32	239	0.40	135	< 10	114	0.8	16	< 2	25	1	3	20	< 2	104
95ASH-003	201	285	34	117	0.41	178	< 10	76	0.2	8	< 2	21	< 1	3	28	4	76
95ASH-004	201	285	18	121	0.35	130	< 10	104	< 0.2	18	2	12	< 1	1	12	< 2	100
95ASH-005	201	285	26	106	0.43	177	< 10	138	1.4	28	2	43	< 1	4	22	4	140
95ASH-006	201	285	40	69	0.45	166	< 10	98	0.4	42	< 2	57	< 1	5	28	4	100
95ASH-007	201	285	32	89	0.44	163	< 10	84	0.4	6	< 2	22	1	2	28	4	72
95ASH-008	201	285	24	112	0.46	152	< 10	96	0.2	10	< 2	14	< 1	2	20	< 2	88
95ASH-009	201	285	26	126	0.39	154	< 10	222	0.6	6	< 2	18	< 1	1	16	< 2	208
95ASH-010	201	285	34	102	0.39	152	< 10	152	0.2	6	2	20	< 1	4	28	2	138
95ASH-011	201	285	20	127	0.41	138	< 10	100	0.4	8	< 2	15	< 1	2	16	2	84
95ASH-012	201	285	18	93	0.52	148	< 10	74	0.4	2	< 2	15	< 1	1	12	< 2	64
95ASH-013	201	285	48	104	0.37	180	< 10	106	0.4	22	< 2	34	3	4	38	< 2	108
95ASH-014	201	285	48	116	0.35	140	< 10	62	1.0	10	< 2	31	1	2	36	< 2	60
95ASH-015	201	285	62	107	0.34	174	< 10	110	0.6	20	< 2	50	< 1	3	52	2	112
95ASH-016	201	285	40	66	0.36	162	< 10	74	1.0	18	2	43	< 1	4	36	< 2	80
95ASH-017	201	285	64	156	0.38	169	< 10	106	0.4	20	2	43	< 1	3	54	< 2	106
95ASH-018	201	285	66	113	0.36	190	< 10	110	0.2	18	2	36	< 1	3	54	< 2	114
95ASH-019	201	285	96	140	0.36	181	< 10	110	0.6	22	< 2	43	< 1	3	84	2	110
95ASH-020	201	285	88	122	0.36	175	< 10	118	0.8	28	< 2	43	< 1	3	80	2	122
95ASH-021	201	285	108	150	0.36	181	< 10	128	0.6	20	2	47	< 1	3	92	2	126
95ASH-022	201	285	22	100	0.41	129	< 10	34	0.4	< 2	2	8	< 1	1	14	< 2	30
95ASH-023	201	285	46	103	0.34	156	< 10	62	0.2	10	< 2	18	< 1	3	32	< 2	62
95ASH-024	201	285	66	125	0.36	168	< 10	70	0.4	14	< 2	23	< 1	2	60	< 2	72
95ASH-025	201	285	100	130	0.38	184	< 10	120	0.4	24	< 2	39	< 1	3	90	< 2	118
95ASH-026	201	285	74	140	0.47	172	< 10	78	0.6	12	< 2	15	< 1	2	62	< 2	74
95ASH-027	201	285	56	113	0.35	154	< 10	104	0.2	22	< 2	37	< 1	1	44	< 2	106
95ASH-028	201	285	40	111	0.39	142	< 10	68	< 0.2	20	2	24	< 1	2	36	< 2	58
95ASH-029	201	285	62	111	0.33	177	< 10	90	0.2	22	< 2	28	< 1	3	52	< 2	84

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CERTIFICATE OF ANALYSIS A9525820

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)
95ASH-030	201	285	< 5	0.6	5.46	1470	0.5	4	0.39	0.5	5	65	21	2.96	1.67	0.53	175	3	0.71	16	750
95ASH-031	201	285	< 5	0.6	6.05	2480	0.5	2	0.37	1.0	3	70	32	2.38	2.04	0.69	160	3	0.58	16	720
95ASH-032	201	285	< 5	0.4	5.73	2260	0.5	2	0.24	0.5	3	66	32	2.94	1.89	0.51	110	3	0.44	14	980
95ASH-033	201	285	< 5	0.6	6.03	1840	1.5	2	0.33	0.5	5	73	30	3.49	1.80	0.67	165	3	0.65	15	990
95ASH-034	201	285	< 5	0.6	6.29	2050	1.0	2	0.26	0.5	4	71	30	3.18	1.88	0.53	130	3	0.61	14	430
95ASH-035	201	285	< 5	1.4	5.56	1100	1.0	2	0.35	0.5	5	65	20	3.70	1.51	0.48	165	1	0.82	15	780
95ASH-036	201	285	< 5	0.6	5.28	1220	1.0	< 2	0.32	1.0	2	56	18	2.22	1.42	0.35	130	2	0.73	7	630
95ASH-037	201	285	< 5	1.0	5.60	1070	2.0	2	0.44	0.5	7	69	19	4.24	1.46	0.54	220	1	0.92	14	910
95ASH-038	201	285	< 5	0.8	5.15	930	2.0	2	0.46	0.5	5	58	8	2.70	1.49	0.45	195	< 1	0.92	10	900
95ASH-039	201	285	< 5	0.6	5.61	1590	2.0	4	0.34	0.5	5	66	23	3.40	1.66	0.55	165	3	0.69	17	1340
95ASH-040	201	285	< 5	< 0.2	5.28	1670	0.5	< 2	0.29	< 0.5	2	54	9	1.32	1.66	0.35	725	2	0.62	4	310
95ASH-041	201	285	< 5	0.2	4.98	1140	1.0	< 2	0.35	< 0.5	3	50	11	1.73	1.44	0.37	135	2	0.80	9	500
95ASH-042	201	285	< 5	0.4	5.80	1390	2.5	4	0.36	0.5	6	67	19	3.63	1.59	0.58	175	2	0.76	16	1030
95ASH-043	201	285	< 5	0.6	5.75	1560	3.0	2	0.33	0.5	6	71	24	3.55	1.61	0.59	175	3	0.69	16	1750
95ASH-044	201	285	< 5	0.6	5.25	1210	2.0	< 2	0.34	0.5	4	60	14	2.45	1.50	0.49	150	2	0.72	11	640
95ASH-045	201	285	< 5	0.4	5.27	1090	1.0	< 2	0.38	< 0.5	2	55	8	1.40	1.57	0.38	135	< 1	0.81	7	410
95ASH-046	201	285	< 5	0.6	5.52	1470	2.0	4	0.35	0.5	4	60	15	2.68	1.56	0.54	155	< 1	0.77	12	670
95ASH-047	201	285	< 5	0.6	5.70	1760	1.5	4	0.31	1.0	4	65	22	2.30	1.74	0.44	130	1	0.72	10	660
95ASH-048	201	285	< 5	0.6	5.64	2020	1.0	2	0.23	0.5	3	64	15	1.80	1.65	0.43	95	3	0.53	8	440
95ASH-049	201	285	< 5	0.8	5.46	1280	1.0	2	0.47	0.5	3	58	11	1.59	1.57	0.48	165	2	0.94	10	410
95ASH-050	201	285	< 5	0.8	5.51	1400	1.0	< 2	0.39	1.0	3	60	12	2.09	1.61	0.46	155	2	0.83	10	630
95ASH-051	201	285	< 5	1.8	6.09	1840	2.0	< 2	0.18	1.0	3	75	19	2.98	1.75	0.46	85	11	0.44	12	1920
95ASH-052	201	285	< 5	0.4	5.62	1770	1.0	2	0.28	0.5	2	61	10	1.73	1.62	0.41	100	4	0.68	9	460
95ASH-053	201	285	< 5	1.0	5.00	1720	0.5	< 2	0.28	< 0.5	2	52	6	1.05	1.43	0.34	95	1	0.65	6	320
95ASH-054	201	285	< 5	1.6	5.85	2630	1.5	< 2	0.32	0.5	3	70	14	3.15	1.57	0.51	130	3	0.68	12	1480
95ASH-055	201	285	< 5	3.4	6.22	3190	3.5	4	0.16	0.5	4	75	24	3.59	1.66	0.52	105	5	0.45	14	1380
95ASH-056	201	285	< 5	1.0	5.87	2320	1.5	2	0.42	0.5	3	72	11	1.54	1.66	0.47	140	2	0.77	10	390
95ASH-057	201	285	< 5	1.0	5.27	2910	1.5	< 2	0.27	0.5	2	59	11	1.18	1.42	0.32	90	1	0.60	9	450
95ASH-058	201	285	< 5	0.6	5.31	8880	1.5	4	0.26	0.5	4	65	12	1.21	1.49	0.40	85	1	0.55	10	260
95ASH-059	201	285	< 5	0.8	5.31	3540	1.0	2	0.30	0.5	2	63	8	1.09	1.37	0.32	100	1	0.60	7	290
95ASH-060	201	285	< 5	0.4	5.88	4540	2.5	< 2	0.20	0.5	4	80	20	3.22	1.50	0.46	100	5	0.46	14	1100
95ASH-061	201	285	< 5	0.6	5.45	3490	1.5	2	0.20	0.5	2	67	10	1.44	1.35	0.32	80	1	0.46	7	450
95ASH-062	201	285	< 5	0.6	4.82	2720	1.0	< 2	0.23	< 0.5	2	55	6	0.80	1.38	0.30	75	1	0.52	6	240
95ASH-063	201	285	< 5	1.4	6.14	4920	3.0	4	0.17	1.0	5	86	22	2.95	1.61	0.51	95	8	0.40	17	1250
95ASH-064	201	285	< 5	1.6	7.60	7980	1.5	4	0.08	1.0	6	109	53	3.36	1.92	0.61	75	11	0.29	31	1610
95ASH-065	201	285	< 5	1.4	6.43	7990	1.5	2	0.27	1.0	5	79	23	2.42	1.48	0.47	110	3	0.60	14	860
95ASH-066	201	285	< 5	1.6	6.40	2960	1.5	2	0.46	0.5	4	80	16	3.08	1.51	0.54	170	3	0.84	13	1220
95ASH-067	201	285	< 5	1.4	6.67	9470	2.0	4	0.15	1.0	5	90	35	3.62	1.64	0.50	100	8	0.39	22	1950
95ASH-068	201	285	< 5	0.8	5.96	2930	1.5	< 2	0.36	1.0	4	74	10	2.21	1.47	0.46	135	3	0.73	12	630
95ASH-069	201	285	< 5	0.8	6.54	2780	1.5	< 2	0.42	0.5	2	73	9	1.25	1.62	0.35	105	1	0.72	7	250

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95ASH-030	201	285	32	100	0.33	149	< 10	88	0.2	18	4	23	< 1	2	28	2	84
95ASH-031	201	285	46	112	0.32	183	< 10	92	0.4	16	2	32	< 1	4	36	< 2	88
95ASH-032	201	285	44	81	0.34	173	< 10	76	< 0.2	16	2	30	< 1	4	38	4	72
95ASH-033	201	285	40	97	0.36	150	< 10	98	0.4	22	4	30	< 1	3	30	< 2	94
95ASH-034	201	285	36	93	0.38	150	< 10	78	0.4	16	< 2	28	< 1	4	28	2	66
95ASH-035	201	285	18	99	0.33	122	< 10	74	1.4	12	< 2	18	< 1	2	6	< 2	62
95ASH-036	201	285	20	109	0.37	120	< 10	60	< 0.2	4	< 2	15	< 1	1	6	< 2	42
95ASH-037	201	285	26	115	0.35	122	< 10	100	0.6	24	4	17	< 1	2	18	< 2	92
95ASH-038	201	285	16	114	0.34	119	< 10	64	0.4	16	2	8	< 1	1	8	2	54
95ASH-039	201	285	24	99	0.32	132	< 10	86	0.4	24	< 2	25	< 1	2	14	< 2	82
95ASH-040	201	285	22	93	0.37	119	< 10	34	0.2	2	< 2	8	1	1	14	< 2	24
95ASH-041	201	285	18	98	0.32	110	< 10	58	0.2	8	< 2	11	< 1	1	8	< 2	48
95ASH-042	201	285	22	104	0.32	128	< 10	98	0.4	16	4	19	< 1	2	8	< 2	88
95ASH-043	201	285	24	94	0.35	137	< 10	88	0.4	18	< 2	23	< 1	2	14	2	82
95ASH-044	201	285	16	90	0.33	118	< 10	60	0.2	10	2	13	2	2	12	2	56
95ASH-045	201	285	18	105	0.40	108	< 10	42	0.2	< 2	< 2	7	< 1	1	10	< 2	28
95ASH-046	201	285	20	97	0.33	122	< 10	78	0.4	14	< 2	16	< 1	2	20	< 2	80
95ASH-047	201	285	22	100	0.38	134	< 10	64	0.4	6	< 2	21	< 1	2	18	2	56
95ASH-048	201	285	24	79	0.36	168	< 10	58	0.2	26	< 2	14	< 1	4	20	< 2	50
95ASH-049	201	285	16	122	0.33	116	< 10	54	0.4	10	< 2	9	< 1	1	8	< 2	46
95ASH-050	201	285	18	106	0.38	138	< 10	62	0.4	16	< 2	11	< 1	2	16	< 2	52
95ASH-051	201	285	20	64	0.35	233	< 10	64	1.4	20	< 2	19	< 1	11	20	2	54
95ASH-052	201	285	16	94	0.38	159	< 10	46	0.2	12	< 2	10	< 1	4	14	2	40
95ASH-053	201	285	14	85	0.32	144	< 10	32	0.6	10	< 2	6	< 1	1	8	< 2	24
95ASH-054	201	285	20	90	0.38	168	< 10	72	1.2	14	4	13	< 1	2	14	2	60
95ASH-055	201	285	20	75	0.36	217	< 10	84	3.0	26	< 2	24	< 1	5	20	2	76
95ASH-056	201	285	18	109	0.43	169	< 10	44	0.4	< 2	4	9	< 1	2	18	< 2	36
95ASH-057	201	285	16	83	0.39	157	< 10	44	0.4	12	< 2	9	< 1	2	14	< 2	34
95ASH-058	201	285	14	97	0.32	193	< 10	50	0.2	6	< 2	11	< 1	3	10	< 2	44
95ASH-059	201	285	12	92	0.40	168	< 10	44	0.2	< 2	< 2	6	< 1	1	8	< 2	32
95ASH-060	201	285	18	73	0.39	222	< 10	92	0.2	18	< 2	19	< 1	3	14	< 2	78
95ASH-061	201	285	14	73	0.40	188	< 10	50	< 0.2	6	< 2	9	< 1	2	10	< 2	36
95ASH-062	201	285	14	74	0.34	168	< 10	32	< 0.2	2	< 2	4	1	1	8	< 2	22
95ASH-063	201	285	16	65	0.32	290	< 10	100	0.8	20	< 2	21	< 1	9	6	4	90
95ASH-064	201	285	16	101	0.36	408	< 10	162	1.4	28	< 2	51	< 1	10	16	2	156
95ASH-065	201	285	16	101	0.41	202	< 10	76	1.0	4	< 2	21	< 1	3	12	4	64
95ASH-066	201	285	16	112	0.42	187	< 10	92	1.0	6	< 2	14	< 1	1	16	2	76
95ASH-067	201	285	18	68	0.37	320	< 10	122	1.0	14	< 2	35	< 1	7	8	6	120
95ASH-068	201	285	14	99	0.39	182	< 10	72	0.4	8	< 2	10	< 1	2	18	2	66
95ASH-069	201	285	12	103	0.47	171	< 10	40	0.2	< 2	< 2	6	< 1	< 1	2	< 2	24

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95ASH-070	201	285	< 5	0.4	6.22	2200	0.5	< 2	0.43	1.5	8	84	18	3.97	1.60	0.68	235	4	0.80	19	1100
95ASH-071	201	285	< 5	0.6	6.38	3270	1.0	2	0.35	0.5	4	79	12	1.99	1.62	0.48	130	2	0.66	12	630
95ASH-072	201	285	< 5	0.4	7.22	3150	0.5	2	0.17	0.5	4	86	19	2.51	1.92	0.56	110	5	0.48	17	730
95ASH-073	201	285	< 5	1.0	5.21	1490	0.5	2	0.36	0.5	2	52	8	1.02	1.39	0.31	120	2	0.86	6	520
95ASH-074	201	285	< 5	0.4	4.90	1790	0.5	2	0.37	1.0	2	52	9	1.08	1.34	0.31	115	4	0.80	8	560
95ASH-075	201	285	< 5	1.2	5.09	5070	0.5	2	0.34	1.5	4	85	17	1.37	1.36	0.42	100	11	0.66	26	720
95ASH-076	201	285	< 5	0.8	4.82	2080	0.5	< 2	0.35	1.5	3	56	11	1.48	1.37	0.37	130	7	0.74	14	570
95ASH-077	201	285	< 5	0.8	5.26	4970	0.5	4	0.27	4.5	7	76	30	2.91	1.43	0.48	145	23	0.57	43	1290
95ASH-078	201	285	< 5	0.8	4.92	4690	0.5	< 2	0.30	7.0	6	76	36	2.72	1.30	0.46	155	18	0.61	41	1150
95ASH-079	201	285	< 5	0.8	5.72	2040	< 0.5	< 2	0.45	1.5	7	67	16	3.23	1.38	0.59	225	6	0.90	24	940
95ASH-080	201	285	< 5	1.4	6.65	3320	< 0.5	2	0.45	3.0	9	92	37	4.19	1.63	0.76	280	16	0.81	45	1400
95ASH-081	201	285	< 5	0.4	5.68	3660	< 0.5	4	0.39	3.0	9	71	33	3.02	1.45	0.62	235	12	0.68	44	1200
95ASH-082	201	285	< 5	0.8	5.33	2450	0.5	2	0.39	1.0	3	62	12	1.53	1.45	0.37	135	4	0.83	10	650
95ASH-083	201	285	< 5	0.4	5.43	5050	1.0	2	0.35	1.0	4	80	25	1.75	1.58	0.38	125	12	0.76	18	790
95ASH-084	201	285	< 5	1.0	5.23	1860	< 0.5	2	0.40	2.5	6	68	13	3.75	1.28	0.50	225	12	0.78	20	970
95ASH-085	201	285	< 5	0.6	5.63	4100	1.0	2	0.22	1.5	7	79	32	2.97	1.39	0.65	155	16	0.47	36	930
95ASH-086	201	285	< 5	0.6	5.39	3080	0.5	2	0.28	2.0	5	76	30	3.08	1.42	0.45	145	25	0.56	38	880
95ASH-087	201	285	< 5	0.6	6.80	3100	1.5	2	0.45	1.0	4	61	20	1.99	1.91	0.43	155	3	0.96	14	690
95ASH-088	201	285	< 5	0.6	7.07	5290	1.5	2	0.50	10.0	12	79	37	3.02	1.96	0.77	435	13	0.65	49	1330
95ASH-089	201	285	< 5	0.6	6.30	3440	1.0	2	0.24	1.0	8	79	24	3.74	1.68	0.74	205	7	0.58	32	1000
95ASH-090	201	285	< 5	1.6	6.59	2750	1.0	2	0.57	0.5	4	61	15	1.76	1.77	0.45	175	3	1.15	12	890
95ASH-091	201	285	< 5	0.8	7.13	5470	1.5	2	0.20	1.5	8	87	35	3.25	1.97	0.69	170	12	0.48	39	750
95ASH-092	201	285	< 5	0.6	6.50	3290	1.0	2	0.35	0.5	7	77	18	3.12	1.81	0.63	200	6	0.73	23	930
95ASH-093	201	285	< 5	0.8	7.03	4630	1.0	2	0.31	1.0	8	82	32	3.07	1.94	0.72	185	10	0.68	34	800
95ASH-094	201	285	< 5	0.6	7.24	4530	1.5	4	0.28	1.0	9	90	32	3.67	1.96	0.87	235	7	0.54	44	870
95ASH-095	201	285	< 5	0.8	7.99	5300	1.5	4	0.33	1.5	15	100	53	4.31	2.25	1.20	325	11	0.56	57	800
95ASH-096	201	285	< 5	0.4	6.67	2910	0.5	< 2	0.40	1.5	8	75	21	3.43	1.79	0.62	300	4	0.81	24	1100
95ASH-097	201	285	< 5	0.6	6.19	2220	1.0	< 2	0.43	0.5	5	72	14	2.69	1.69	0.48	235	3	0.81	14	1060
95ASH-098	201	285	< 5	0.8	6.46	2900	1.5	< 2	0.55	1.5	6	65	21	2.51	1.81	0.58	270	5	1.02	19	990
95ASH-099	201	285	< 5	0.6	5.92	2160	0.5	< 2	0.45	1.0	7	72	17	3.38	1.72	0.59	240	6	0.87	22	590
95ASH-100	201	285	< 5	0.6	7.26	3980	1.0	< 2	0.41	2.5	6	84	17	2.50	2.11	0.51	175	4	0.75	18	700
95ASH-101	201	285	< 5	1.6	6.20	2330	1.0	< 2	0.50	0.5	2	62	12	1.32	1.77	0.39	155	2	0.98	7	930
95ASH-102	201	285	< 5	1.0	5.74	1570	1.0	< 2	0.46	1.0	5	64	12	2.86	1.65	0.50	245	2	0.91	14	790
95ASH-103	201	285	< 5	1.2	5.47	1880	1.0	< 2	0.46	0.5	3	56	11	1.43	1.42	0.40	155	1	0.89	9	410
95ASH-104	201	285	< 5	0.6	5.44	1530	1.0	< 2	0.48	0.5	4	47	13	1.68	1.49	0.35	170	2	0.97	11	640
95ASH-105	201	285	< 5	0.4	5.06	1410	0.5	< 2	0.39	0.5	4	55	9	2.18	1.32	0.42	165	1	0.79	11	1140
95ASH-106	201	285	< 5	0.4	5.06	1980	1.0	< 2	0.34	0.5	2	55	12	1.16	1.51	0.36	105	3	0.70	8	490
95ASH-107	201	285	< 5	0.8	7.09	3320	0.5	6	0.31	1.5	9	91	30	4.44	1.76	0.93	270	3	0.52	40	1770
95ASH-108	201	285	< 5	0.8	5.30	1190	1.0	< 2	0.43	1.0	4	63	9	2.56	1.39	0.50	190	3	0.87	13	670
95ASH-109	201	285	< 5	0.6	5.11	1340	0.5	< 2	0.47	1.0	5	63	9	3.09	1.47	0.55	215	4	0.83	13	1120

CERTIFICATION:_____

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To: WESTMIN RESOURCES LTD.

P.O. Box 49066, The Bentall Centre
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Project : HYLAND
Comments: ATTN: TERRY TUCKER

Certificate Date: 31-AUG-95
Invoice No. :I9525820
P.O. Number :6405
Account :GP

CERTIFICATE OF ANALYSIS A9525820

SAMPLE	PREP CODE		Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
95ASH-070	201	285	16	114	0.42	180	< 10	116	0.2	16	< 2	20	< 1	3	16	2	114
95ASH-071	201	285	16	99	0.46	206	< 10	80	0.2	4	< 2	11	< 1	1	16	2	68
95ASH-072	201	285	24	102	0.48	264	< 10	90	< 0.2	20	< 2	19	< 1	4	22	2	82
95ASH-073	201	285	16	106	0.40	139	< 10	40	0.8	< 2	< 2	5	< 1	1	10	< 2	28
95ASH-074	201	285	16	112	0.36	163	< 10	56	0.2	8	< 2	6	< 1	2	8	2	48
95ASH-075	201	285	18	112	0.36	455	< 10	134	0.8	40	< 2	17	< 1	12	18	< 2	138
95ASH-076	201	285	18	98	0.34	211	< 10	122	0.4	14	< 2	10	< 1	7	12	< 2	106
95ASH-077	201	285	28	103	0.41	464	< 10	340	0.4	62	4	32	< 1	25	30	6	368
95ASH-078	201	285	24	118	0.37	357	< 10	284	0.4	66	< 2	37	< 1	20	22	4	298
95ASH-079	201	285	16	114	0.37	179	< 10	212	0.2	28	2	17	< 1	6	14	4	208
95ASH-080	201	285	40	118	0.43	417	< 10	388	0.8	58	2	39	< 1	17	38	4	394
95ASH-081	201	285	30	117	0.34	325	< 10	392	< 0.2	46	< 2	35	< 1	13	26	4	408
95ASH-082	201	285	18	110	0.42	191	< 10	60	0.4	12	< 2	9	< 1	3	16	< 2	52
95ASH-083	201	285	24	138	0.43	253	< 10	110	< 0.2	32	< 2	24	< 1	12	16	< 2	116
95ASH-084	201	285	20	100	0.40	243	< 10	156	0.8	62	< 2	15	< 1	11	12	< 2	168
95ASH-085	201	285	34	93	0.34	512	< 10	240	0.6	62	< 2	35	< 1	18	30	4	272
95ASH-086	201	285	24	87	0.39	518	< 10	276	0.2	68	2	33	< 1	26	24	< 2	324
95ASH-087	201	285	26	169	0.29	191	< 10	74	0.4	12	< 2	19	< 1	4	26	< 2	76
95ASH-088	201	285	32	142	0.31	256	< 10	338	0.4	44	< 2	41	< 1	15	30	2	384
95ASH-089	201	285	40	92	0.33	248	< 10	150	0.2	46	< 2	28	< 1	9	44	2	168
95ASH-090	201	285	26	189	0.36	178	< 10	70	1.2	8	< 2	12	< 1	3	26	< 2	60
95ASH-091	201	285	32	92	0.34	310	< 10	198	0.6	52	< 2	41	< 1	12	32	< 2	232
95ASH-092	201	285	26	120	0.40	251	< 10	128	0.2	24	< 2	21	< 1	7	26	< 2	148
95ASH-093	201	285	32	120	0.35	275	< 10	178	0.6	50	< 2	33	< 1	10	34	4	200
95ASH-094	201	285	50	113	0.31	322	< 10	218	0.2	34	< 2	36	< 1	7	52	2	244
95ASH-095	201	285	70	103	0.39	270	10	298	0.6	110	2	61	< 1	12	72	< 2	338
95ASH-096	201	285	30	137	0.40	242	< 10	190	0.2	18	2	23	< 1	4	32	< 2	198
95ASH-097	201	285	32	122	0.42	181	< 10	104	0.4	20	< 2	14	< 1	3	32	2	110
95ASH-098	201	285	26	171	0.31	188	< 10	126	0.4	26	< 2	20	< 1	4	26	2	132
95ASH-099	201	285	34	114	0.40	156	10	128	0.4	16	< 2	18	< 1	5	32	< 2	134
95ASH-100	201	285	26	115	0.47	191	< 10	118	0.2	8	< 2	17	1	3	24	< 2	116
95ASH-101	201	285	20	155	0.36	156	< 10	44	0.8	2	< 2	9	< 1	1	16	< 2	32
95ASH-102	201	285	18	123	0.38	137	< 10	74	0.6	18	< 2	13	< 1	2	18	2	76
95ASH-103	201	285	24	118	0.31	141	< 10	82	0.6	< 2	< 2	9	< 1	1	22	< 2	72
95ASH-104	201	285	14	129	0.24	142	< 10	78	0.2	4	< 2	12	< 1	2	14	< 2	78
95ASH-105	201	285	20	106	0.32	168	< 10	82	0.2	14	4	9	< 1	2	22	< 2	84
95ASH-106	201	285	18	102	0.34	177	< 10	56	0.2	< 2	< 2	10	< 1	2	16	< 2	50
95ASH-107	201	285	32	102	0.38	265	< 10	222	0.2	24	< 2	35	< 1	3	34	4	256
95ASH-108	201	285	16	111	0.37	125	< 10	78	0.4	22	< 2	11	< 1	1	18	< 2	94
95ASH-109	201	285	28	104	0.34	150	< 10	80	0.2	18	< 2	10	< 1	2	26	< 2	86

CERTIFICATION:

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CERTIFICATE OF ANALYSIS A9525820

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)
95ASH-110	201	285	< 5	0.4	5.72	2350	1.0	2	0.43	0.5	5	74	13	2.71	1.60	0.72	195	3	0.55	22	1270
95ASH-111	201	285	< 5	0.8	6.74	3050	1.0	< 2	0.46	2.0	7	90	20	3.67	1.83	0.90	240	5	0.58	28	1160
95ASH-112	201	285	< 5	0.4	5.04	1040	1.0	2	0.44	0.5	3	52	5	1.49	1.51	0.38	135	2	0.79	6	730
95ASH-113	201	285	< 5	0.6	6.00	2260	1.0	< 2	0.41	1.0	4	67	14	2.03	1.63	0.52	155	2	0.64	16	700
95ASH-114	201	285	< 5	0.4	6.29	2570	1.0	< 2	0.46	1.0	3	64	12	1.43	1.79	0.50	130	2	0.75	10	710
95ASH-115	201	285	< 5	0.6	5.29	1300	1.0	< 2	0.47	2.0	3	52	8	1.19	1.44	0.34	130	2	0.86	6	560
95ASH-116	201	285	< 5	0.4	5.79	2400	0.5	< 2	0.40	1.0	4	72	12	2.63	1.50	0.48	150	3	0.57	15	1070
95ASH-117	201	285	< 5	0.4	5.64	1850	0.5	2	0.48	1.0	5	77	12	2.82	1.57	0.62	215	1	0.77	15	1090
95ASH-118	201	285	< 5	0.6	5.56	3000	0.5	4	0.55	1.5	4	71	16	2.20	1.63	0.70	160	3	0.56	18	1240
95ASH-119	201	285	< 5	0.8	5.33	1990	0.5	2	0.51	1.0	3	64	9	1.70	1.58	0.55	150	2	0.74	12	560
95ASH-120	201	285	< 5	0.6	5.65	2780	0.5	4	0.58	2.0	6	65	24	2.48	1.57	0.74	210	3	0.67	25	980
95ASH-121	201	285	< 5	1.2	7.91	3640	1.5	4	0.82	4.0	10	82	47	2.29	1.69	0.82	245	6	0.88	41	1690
95ASH-122	201	285	< 5	0.4	5.29	2160	0.5	2	0.47	1.0	5	66	19	2.32	1.49	0.61	185	2	0.68	18	770
95ASH-123	201	285	< 5	0.4	6.72	6030	< 0.5	2	0.47	0.5	6	83	23	2.72	2.11	0.82	185	5	0.43	22	840
95ASH-124	201	285	< 5	0.4	5.11	3630	1.0	< 2	0.44	0.5	3	61	10	1.01	1.65	0.45	150	4	0.51	6	390
95ASH-125	201	285	< 5	0.4	5.53	2650	1.0	2	0.42	0.5	4	62	12	1.41	1.57	0.45	140	2	0.70	9	470
95ASH-126	201	285	< 5	0.6	5.44	2950	1.0	2	0.38	0.5	3	65	8	1.64	1.53	0.40	130	1	0.69	8	640
95ASH-127	201	285	< 5	0.6	5.14	1500	< 0.5	2	0.44	0.5	4	64	15	2.57	1.49	0.50	210	2	0.77	14	980
95ASH-128	201	285	< 5	0.8	5.93	1770	< 0.5	4	0.47	1.0	8	80	24	3.39	1.61	0.73	340	3	0.77	22	1070
95ASH-129	201	285	< 5	1.0	5.94	3800	< 0.5	2	0.34	0.5	6	85	46	3.17	2.03	0.84	210	9	0.42	28	960
95ASH-130	201	285	< 5	0.4	4.85	1400	1.0	2	0.34	< 0.5	2	55	13	1.30	1.43	0.33	130	1	0.68	9	480
95ASH-131	201	285	< 5	0.8	6.01	4560	1.0	6	0.55	1.0	7	81	54	3.00	2.15	0.95	260	7	0.55	29	1250
95ASH-132	201	285	< 5	0.8	5.15	5080	0.5	2	0.62	1.0	6	75	48	2.46	1.83	0.86	190	8	0.50	26	1320
95ASH-133	201	285	< 5	1.0	5.99	5130	1.0	2	0.56	1.5	10	80	66	2.79	1.88	1.13	320	6	0.46	33	1580
95ASH-134	201	285	< 5	0.6	6.01	3890	0.5	4	0.45	1.0	28	84	62	3.13	2.17	0.98	740	6	0.35	32	1140
95ASH-135	201	285	< 5	0.4	5.66	2720	1.0	4	0.31	0.5	6	73	40	3.03	2.02	0.73	190	4	0.34	25	950
95ASH-136	201	285	< 5	1.0	6.68	2820	1.0	4	0.32	1.0	14	84	48	3.28	2.21	0.83	260	4	0.45	30	860
95ASH-137	201	285	< 5	1.8	6.58	2870	1.0	2	0.27	0.5	8	82	42	3.24	2.32	0.77	185	4	0.37	31	740
95ASH-138	201	285	< 5	1.2	7.19	2640	0.5	4	0.29	1.0	10	84	45	3.73	2.41	0.78	230	3	0.45	32	1140
95ASH-139	201	285	< 5	0.4	7.03	2930	< 0.5	2	0.12	1.0	7	81	42	4.03	2.48	0.64	150	6	0.26	21	1240
95ASH-140	201	285	< 5	0.4	4.88	1200	1.0	< 2	0.31	0.5	2	48	12	1.39	1.58	0.30	130	< 1	0.68	7	540
95ASH-141	201	285	< 5	0.4	6.20	3110	0.5	2	0.15	1.0	6	66	41	3.69	2.52	0.57	120	5	0.27	21	940
95ASH-142	201	285	< 5	0.2	6.01	2010	1.0	2	0.36	0.5	7	62	21	2.65	2.04	0.43	190	2	0.67	12	520
95ASH-143	201	285	< 5	< 0.2	6.23	2450	< 0.5	2	0.17	1.0	5	73	31	4.16	2.06	0.52	125	3	0.37	18	820
95ASH-144	201	285	< 5	0.4	7.08	3460	0.5	< 2	0.11	0.5	7	83	34	4.68	2.62	0.65	140	4	0.29	22	890
95ASH-145	201	285	< 5	0.4	5.28	1550	0.5	2	0.28	1.0	3	61	14	2.09	1.83	0.36	130	2	0.57	10	610
95ASH-146	201	285	< 5	0.6	6.05	1650	0.5	< 2	0.38	0.5	6	74	15	3.09	1.98	0.52	195	2	0.73	13	700
95ASH-147	201	285	< 5	1.2	5.64	1920	0.5	< 2	0.19	0.5	4	67	23	3.63	1.82	0.39	110	3	0.47	13	830
95ASH-148	201	285	< 5	0.4	6.07	2190	1.0	2	0.26	1.5	7	70	32	3.03	1.82	0.48	125	6	0.57	22	550
95ASH-149	201	285	< 5	0.4	6.41	1890	2.0	2	0.29	1.0	10	82	39	4.16	1.93	0.75	200	3	0.56	39	640

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95ASH-110	201	285	52	104	0.39	239	< 10	118	0.4	14	< 2	14	< 1	3	56	< 2	118
95ASH-111	201	285	56	112	0.36	287	< 10	174	0.4	24	2	21	< 1	5	58	< 2	170
95ASH-112	201	285	22	103	0.31	115	< 10	42	0.2	4	< 2	4	< 1	< 1	20	< 2	34
95ASH-113	201	285	38	111	0.39	190	< 10	86	0.4	4	< 2	12	< 1	1	38	2	80
95ASH-114	201	285	24	140	0.39	189	< 10	64	0.2	< 2	2	10	< 1	2	26	< 2	52
95ASH-115	201	285	16	127	0.36	115	< 10	44	0.2	6	< 2	5	1	< 1	12	< 2	32
95ASH-116	201	285	32	103	0.40	248	10	94	0.4	8	2	11	< 1	2	28	< 2	86
95ASH-117	201	285	30	116	0.38	196	< 10	118	< 0.2	12	< 2	12	< 1	2	30	< 2	108
95ASH-118	201	285	46	117	0.40	285	< 10	118	0.2	10	2	16	< 1	2	48	< 2	110
95ASH-119	201	285	32	117	0.37	186	< 10	72	0.4	18	< 2	10	< 1	2	32	2	66
95ASH-120	201	285	40	133	0.33	229	< 10	136	0.4	16	< 2	24	< 1	3	42	< 2	134
95ASH-121	201	285	48	210	0.30	232	< 10	268	1.0	12	2	47	< 1	5	50	< 2	266
95ASH-122	201	285	32	115	0.33	190	< 10	90	0.2	4	< 2	19	1	3	30	< 2	84
95ASH-123	201	285	38	122	0.41	296	< 10	142	0.2	26	< 2	26	< 1	4	38	2	142
95ASH-124	201	285	42	117	0.39	217	< 10	42	< 0.2	2	< 2	10	< 1	1	48	2	40
95ASH-125	201	285	28	118	0.40	182	< 10	56	0.2	2	< 2	12	< 1	1	30	< 2	52
95ASH-126	201	285	26	109	0.38	164	< 10	44	0.2	8	< 2	8	< 1	2	26	2	40
95ASH-127	201	285	22	111	0.38	162	< 10	74	0.4	20	< 2	16	< 1	2	24	2	72
95ASH-128	201	285	68	107	0.38	187	< 10	130	0.4	28	< 2	26	< 1	3	64	2	130
95ASH-129	201	285	96	104	0.37	287	< 10	182	0.8	34	< 2	52	< 1	7	102	4	194
95ASH-130	201	285	24	96	0.42	132	< 10	50	0.2	4	< 2	13	< 1	1	22	< 2	42
95ASH-131	201	285	120	129	0.36	283	< 10	204	0.6	34	2	60	< 1	6	126	2	214
95ASH-132	201	285	74	135	0.32	318	< 10	158	0.6	38	< 2	55	1	8	78	2	166
95ASH-133	201	285	60	116	0.30	287	< 10	184	0.8	36	< 2	72	< 1	6	60	< 2	190
95ASH-134	201	285	60	101	0.36	259	< 10	188	0.2	30	< 2	68	< 1	5	60	4	192
95ASH-135	201	285	40	83	0.36	220	< 10	138	0.2	26	< 2	45	< 1	4	40	2	138
95ASH-136	201	285	38	88	0.38	217	< 10	158	0.6	16	< 2	54	< 1	4	34	< 2	162
95ASH-137	201	285	32	82	0.39	194	< 10	162	1.8	20	< 2	49	< 1	3	34	2	172
95ASH-138	201	285	36	77	0.36	177	< 10	154	1.4	34	< 2	50	< 1	3	36	2	154
95ASH-139	201	285	36	59	0.41	205	< 10	112	0.4	32	< 2	48	< 1	3	40	6	112
95ASH-140	201	285	14	94	0.36	116	< 10	42	0.2	12	< 2	11	< 1	1	10	< 2	38
95ASH-141	201	285	36	72	0.36	167	< 10	120	0.4	26	< 2	49	< 1	4	38	2	126
95ASH-142	201	285	18	117	0.38	143	< 10	74	< 0.2	24	< 2	21	< 1	3	16	< 2	66
95ASH-143	201	285	20	73	0.38	172	< 10	94	< 0.2	32	< 2	34	2	4	18	4	88
95ASH-144	201	285	18	70	0.42	191	< 10	120	0.2	30	< 2	39	< 1	5	20	2	118
95ASH-145	201	285	12	84	0.41	139	< 10	56	0.4	16	< 2	15	< 1	1	8	< 2	52
95ASH-146	201	285	20	103	0.46	153	< 10	66	0.8	14	< 2	17	< 1	2	22	2	60
95ASH-147	201	285	18	68	0.38	156	< 10	64	1.2	30	< 2	25	< 1	4	14	2	60
95ASH-148	201	285	18	81	0.41	150	< 10	94	0.4	24	< 2	34	< 1	6	18	2	90
95ASH-149	201	285	22	84	0.38	165	< 10	160	0.2	14	< 2	43	< 1	2	24	< 2	160

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: WESTMIN RESOURCES LTD.

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

Project : HYLAND
Comments: ATTN: TERRY TUCKER

Page Number :5-A
Total Pages :5
Certificate Date: 31-AUG-95
Invoice No. :I9525820
P.O. Number :6405
Account :GP

CERTIFICATE OF ANALYSIS A9525820

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)
95ASH-150	201	285	< 5	0.4	6.48	1780	0.5	< 2	0.17	< 0.5	5	81	34	5.04	2.05	0.61	135	7	0.43	18	1060
95ASH-151	201	285	< 5	1.4	6.67	1730	0.5	2	0.09	1.0	5	77	30	4.23	2.12	0.51	85	3	0.33	14	860
95ASH-152	201	285	< 5	0.6	5.77	1330	< 0.5	2	0.32	0.5	5	68	17	3.68	1.85	0.52	170	2	0.61	13	960
95ASH-153	201	285	< 5	< 0.2	5.97	1550	< 0.5	4	0.32	0.5	6	77	21	3.63	1.80	0.64	195	3	0.57	18	1010
95ASH-154	201	285	< 5	0.6	5.67	1090	< 0.5	< 2	0.44	0.5	7	68	12	3.53	1.64	0.54	250	1	0.86	14	770
95ASH-155	201	285	< 5	0.4	5.69	1900	0.5	4	0.41	1.0	6	73	24	2.91	1.94	0.66	185	3	0.55	17	1060
95ASH-156	201	285	< 5	< 0.2	5.83	1570	0.5	< 2	0.36	0.5	6	72	23	3.53	1.87	0.60	180	3	0.65	16	620

CERTIFICATION: Stan Bidlen

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Project : HYLAND
Comments: ATTN: TERRY TUCKER

Certificate Date: 31-AUG-95
Invoice No. :I9525820
P.O. Number :6405
Account :GP

CERTIFICATE OF ANALYSIS A9525820

SAMPLE	PREP CODE		Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
95ASH-150	201	285	22	69	0.36	173	< 10	80	1.4	56	< 2	35	< 1	6	26	< 2	80
95ASH-151	201	285	22	59	0.39	166	< 10	68	2.0	42	< 2	31	< 1	4	24	2	66
95ASH-152	201	285	22	89	0.41	173	< 10	70	0.8	30	< 2	16	< 1	2	24	< 2	68
95ASH-153	201	285	26	85	0.39	189	< 10	94	0.6	20	< 2	21	< 1	3	30	< 2	94
95ASH-154	201	285	18	110	0.37	142	< 10	114	1.0	18	< 2	11	< 1	1	16	< 2	106
95ASH-155	201	285	32	93	0.36	198	< 10	98	0.6	32	< 2	24	< 1	3	36	2	96
95ASH-156	201	285	24	97	0.40	182	< 10	94	0.8	30	< 2	23	< 1	3	24	2	94

CERTIFICATION:

ROCK SAMPLE ANALYSES

Chemex Labs Ltd.

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Project : HYLAND
Comments: ATTN: TERRY TUCKER

Page Number :1-A
Total Pages :1
Certificate Date: 16-MAR-95
Invoice No. :I9513372
P.O. Number :6405
Account :GP

CERTIFICATE OF ANALYSIS A9513372

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm
95TTR001	205	226	< 5	0.4	0.81	38	150	< 0.5	< 2	0.01	< 0.5	4	158	31	2.35	< 10	10	0.08	< 10	0.46	85
95TTR002	205	226	< 5	0.2	0.96	60	240	< 0.5	< 2	0.01	< 0.5	5	159	24	2.49	< 10	10	0.07	< 10	0.67	120

CERTIFICATION: Stuart Buchler

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V7X 1C4

Project : HYLAND
Comments: ATTN: TERRY TUCKER

Page Number :1-B
Total Pages :1
Certificate Date: 16-MAR-95
Invoice No. :I9513372
P.O. Number :6405
Account :GP

CERTIFICATE OF ANALYSIS A9513372

SAMPLE	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	Te ppm
95TTR001	205	226	< 1	0.02	21	200	20	< 2	2	14	< 0.01	< 10	< 10	22	< 10	46	< 0.1
95TTR002	205	226	< 1	0.02	22	280	4	< 2	2	24	< 0.01	< 10	< 10	34	< 10	62	< 0.1

CERTIFICATION: Stan Bradley

Chemex Labs Ltd.

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Project : HYLAND
Comments:

Page Number :1-A
Total Pages :1
Certificate Date: 14-JUN-95
Invoice No. :I9519124
P.O. Number :6405
Account :GP

CERTIFICATE OF ANALYSIS A9519124

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)
95DPR122	205	226	< 5	< 0.2	1.59	70	< 0.5	< 2	0.02	< 0.5	3	281	4	0.97	0.35	0.05
95DPR123	205	226	< 5	< 0.2	1.11	30	< 0.5	< 2	0.03	< 0.5	3	320	3	0.71	0.13	0.02
95KSR049	205	226	< 5	< 0.2	7.67	3620	1.5	< 2	0.26	< 0.5	17	108	49	3.33	2.75	1.18
95YTR001	205	226	< 5	< 0.2	7.53	>10000	2.0	< 2	0.43	5.5	20	150	110	4.11	3.68	0.80

CERTIFICATION: Stuart Bichler

Chemex Labs Ltd.

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To: WESTMIN RESOURCES LTD.

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V7X 1C4

Project : HYLAND
Comments:

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Total Pages :1
Certificate Date: 14-JUN-95
Invoice No. :I9519124
P.O. Number :6405
Account :GP

CERTIFICATE OF ANALYSIS A9519124

SAMPLE	PREP CODE		Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)	Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)
95DPR122	205	226	165	< 1	0.30	8	90	6	20	0.04	13	< 10	12
95DPR123	205	226	130	< 1	0.46	9	70	4	24	0.03	8	< 10	6
95KSR049	205	226	195	2	0.73	54	510	10	62	0.44	177	< 10	142
95YTR001	205	226	465	8	0.45	96	610	10	80	0.38	212	< 10	730

CERTIFICATION: Ian H Bucholz

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To: WESTMIN RESOURCES LTD.

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Project : HYLAND
Comments:

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Certificate Date: 15-JUN-95
Invoice No. :I9519125
P.O. Number :6405
Account :GP

CERTIFICATE OF ANALYSIS A9519125

SAMPLE	PREP CODE		Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
95DPR122	299	298	< 0.2	8	< 2	3	< 1	< 1	4	< 2	14
95DPR123	299	298	< 0.2	< 2	< 2	2	< 1	< 1	2	< 2	8
95KSR049	299	298	0.2	12	< 2	44	< 1	1	12	2	142
95YTR001	299	298	0.2	30	< 2	103	< 1	7	14	2	740

CERTIFICATION: Ian Bichler

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To: WESTMIN RESOURCES LTD.

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

A9525823

Comments: ATTN: TERRY TUCKER

CERTIFICATE A9525823

(GP) - WESTMIN RESOURCES LTD.

Project: HYLAND
P.O. # : 6405

Samples submitted to our lab in Vancouver, BC.
This report was printed on 6-SEP-95.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
299	1	Pulp; prepped on other workorder

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
301	1	Cu %: Reverse Aqua-Regia digest	AAS	0.01	100.0
312	1	Pb %: Reverse Aqua-Regia digest	AAS	0.01	100.0
316	1	Zn %: Reverse Aqua-Regia digest	AAS	0.01	100.0

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To: WESTMIN RESOURCES LTD.

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V7X 1C4

Project : HYLAND
Comments: ATTN: TERRY TUCKER

Page Number : 1
Total Pages : 1
Certificate Date: 27-AUG-95
Invoice No. : I9525823
P.O. Number : 6405
Account : GP

CERTIFICATE OF ANALYSIS A9525823

SAMPLE	PREP CODE		Cu %	Pb %	Zn %							
95DPR-392	299	--	0.07	< 0.01	0.01							

CERTIFICATION: Ian Buchanan

Chemex Labs Ltd.

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PHONE: 604-984-0221 FAX: 604-984-0218

To: WESTMIN RESOURCES LTD.

P.O. Box 49066, The Bentall Centre
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Project : HYLAND
Comments: ATTN: TERRY TUCKER

Page Number :1-A
Total Pages :3
Certificate Date: 01-SEP-95
Invoice No. :I9525374
P.O. Number :
Account :GP

CERTIFICATE OF ANALYSIS A9525374

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)
HDM 01	205	226	< 5	< 0.2	2.31	330	< 0.5	< 2	4.41	< 0.5	7	130	15	1.64	0.71	0.22	360	< 1	0.27	15	170
HDM 02	205	226	< 5	< 0.2	3.98	210	< 0.5	< 2	0.89	< 0.5	8	103	7	2.70	0.76	0.72	965	< 1	0.87	14	400
HDM 03	205	226	< 5	< 0.2	8.47	580	< 0.5	< 2	0.31	< 0.5	16	97	27	4.40	2.69	0.97	400	< 1	0.92	28	470
HDM 04	205	226	< 5	< 0.2	2.23	160	< 0.5	< 2	0.18	< 0.5	8	118	16	2.07	0.53	0.32	440	< 1	0.17	14	930
HDM 05	205	226	< 5	< 0.2	1.90	200	< 0.5	< 2	0.08	< 0.5	4	121	1	1.19	0.43	0.25	545	< 1	0.34	3	320
HDM 06	205	226	< 5	< 0.2	6.55	370	< 0.5	< 2	0.21	< 0.5	10	119	10	4.00	1.24	0.75	955	< 1	1.29	18	720
HDM 07	205	226	40	< 0.2	6.15	230	8.5	< 2	0.29	< 0.5	2	47	13	1.29	3.63	0.12	335	< 1	1.91	12	150
HDM 08	205	226	< 5	0.4	2.72	3990	< 0.5	6	4.49	1.0	7	127	95	1.44	1.30	1.35	255	1	0.30	17	3090
HDM 09	205	226	< 5	< 0.2	3.83	1990	< 0.5	< 2	2.76	1.0	6	169	16	2.30	0.67	0.82	1035	< 1	0.29	21	490
HDM 10	205	226	< 5	< 0.2	0.76	1210	< 0.5	6	0.32	< 0.5	1	180	29	0.55	0.52	0.21	50	6	0.02	39	980
HDM 11	205	226	< 5	0.4	0.95	2800	< 0.5	6	0.55	2.0	3	199	122	1.59	0.56	0.14	265	38	0.02	57	720
HDM 12	205	226	< 5	0.4	2.61	2550	< 0.5	8	4.57	1.0	8	135	172	1.79	1.09	1.50	325	8	0.33	27	2700
HDM 13	205	226	< 5	0.2	3.30	3460	< 0.5	8	1.72	1.0	8	181	42	1.39	1.82	0.95	530	4	0.21	26	420
HDM 14	205	226	< 5	10.4	2.36	500	6.5	22	7.16	156.5	16	123	12	2.63	1.02	0.68	7140	10	0.09	17	1990
HDM 15	205	226	< 5	< 0.2	1.16	1210	< 0.5	4	0.20	1.5	2	160	32	0.67	0.40	0.40	90	3	0.01	12	460
HDM 16	205	226	< 5	< 0.2	1.42	1970	< 0.5	2	0.02	1.0	2	163	30	0.83	0.41	0.18	25	29	0.01	23	320
HDM 17	205	226	< 5	< 0.2	0.97	370	< 0.5	< 2	0.03	< 0.5	1	198	2	0.43	0.33	0.08	30	1	< 0.01	2	190
HDM 18	205	226	< 5	< 0.2	7.73	6390	< 0.5	< 2	0.62	11.5	14	136	48	3.97	2.16	1.13	270	7	0.81	51	530
HDM 19	205	226	< 5	< 0.2	2.69	2010	< 0.5	4	0.52	3.0	7	260	33	1.97	0.71	0.77	160	11	0.13	39	690
HDM 20	205	226	< 5	< 0.2	0.64	480	< 0.5	4	0.09	0.5	3	222	11	1.10	0.16	0.35	80	4	0.01	22	310
95DPR 301	205	226	< 5	< 0.2	1.96	340	< 0.5	< 2	0.38	< 0.5	6	176	1	2.32	0.38	0.28	925	< 1	0.15	9	290
95DPR 302	205	226	< 5	< 0.2	1.15	190	< 0.5	4	0.65	< 0.5	2	225	< 1	1.14	0.27	0.19	390	< 1	0.23	4	160
95DPR 303	205	226	< 5	< 0.2	6.32	900	0.5	< 2	1.40	< 0.5	4	121	3	1.69	1.91	0.55	235	< 1	1.77	7	560
95DPR 304	205	226	< 5	< 0.2	0.79	310	< 0.5	4	0.02	< 0.5	1	284	20	0.40	0.14	0.08	15	1	0.01	12	280
95DPR 305	205	226	< 5	< 0.2	11.05	940	< 0.5	< 2	0.14	0.5	17	104	42	4.97	3.28	0.67	1340	< 1	0.62	29	590
95DPR 306	205	226	< 5	< 0.2	8.97	870	< 0.5	< 2	0.10	< 0.5	18	110	24	4.53	2.69	0.70	1640	1	0.52	31	490
95DPR 308	205	226	< 5	< 0.2	4.62	6030	< 0.5	2	6.45	2.0	7	271	68	1.50	2.00	4.09	460	2	0.36	91	910
95DPR 309	205	226	< 5	1.4	0.90	4840	< 0.5	10	0.69	4.0	3	304	57	0.53	0.41	0.25	20	4	0.02	31	2080
95DPR 310	205	226	< 5	< 0.2	7.44	>10000	0.5	14	0.02	< 0.5	9	66	6	1.07	2.71	0.47	10	1	0.41	< 1	200
95DPR 311	205	226	< 5	< 0.2	0.45	1390	< 0.5	6	1.04	0.5	2	240	17	0.43	0.07	0.16	135	1	0.01	34	4150
95DPR 312	205	226	< 5	< 0.2	0.85	2110	< 0.5	6	1.27	1.5	2	238	38	0.77	0.17	0.22	100	25	0.01	46	4690
95DPR 313	205	226	< 5	< 0.2	3.74	1510	< 0.5	2	5.96	1.5	6	133	2	2.19	1.55	3.94	475	< 1	0.80	12	440
95DPR 314	205	226	< 5	< 0.2	4.19	2790	< 0.5	4	1.58	0.5	7	140	13	2.03	1.80	1.55	290	1	0.37	17	250
95DPR 315	205	226	< 5	0.8	0.77	880	< 0.5	6	1.23	< 0.5	2	300	19	0.45	0.72	0.14	195	7	0.02	32	3020
95DPR 316	205	226	< 5	< 0.2	3.02	150	< 0.5	4	0.03	< 0.5	3	253	6	1.43	1.04	0.55	125	< 1	0.03	9	230
95DPR 317	205	226	< 5	< 0.2	6.61	350	< 0.5	< 2	0.12	< 0.5	7	105	8	2.82	1.84	0.78	245	1	1.06	18	180
95DPR 318	205	226	< 5	< 0.2	7.75	580	< 0.5	< 2	0.05	< 0.5	10	106	15	2.90	2.21	0.72	715	< 1	1.01	26	250
95DPR 319	205	226	< 5	< 0.2	9.88	770	< 0.5	< 2	0.05	< 0.5	16	110	23	4.16	2.78	0.98	350	< 1	1.21	38	210
95DPR 320	205	226	< 5	< 0.2	1.07	70	< 0.5	6	1.68	< 0.5	3	261	1	0.86	0.35	0.29	275	< 1	0.03	4	130
95DPR 321	205	226	< 5	< 0.2	8.69	720	< 0.5	< 2	0.07	< 0.5	16	109	29	4.34	2.72	1.02	210	< 1	0.23	33	260

CERTIFICATION: Yhai D Ma

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
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PHONE: 604-984-0221 FAX: 604-984-0218

To: WESTMIN RESOURCES LTD.

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

Project : HYLAND
Comments: ATTN: TERRY TUCKER

Page Number :1-B
Total Pages :3
Certificate Date: 01-SEP-95
Invoice No. :I9525374
P.O. Number :
Account :GP

CERTIFICATE OF ANALYSIS A9525374

SAMPLE	PREP CODE		Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
HDM 01	205	226	14	154	0.11	22	< 10	46	< 0.2	4	< 2	16	< 1	< 1	14	< 2	46
HDM 02	205	226	10	113	0.14	30	< 10	66	< 0.2	2	< 2	8	< 1	< 1	8	< 2	60
HDM 03	205	226	6	68	0.42	77	< 10	96	< 0.2	< 2	< 2	27	< 1	< 1	4	< 2	86
HDM 04	205	226	8	34	0.08	20	< 10	42	< 0.2	2	< 2	13	< 1	< 1	6	< 2	36
HDM 05	205	226	4	20	0.04	10	< 10	16	< 0.2	2	< 2	3	< 1	< 1	2	< 2	16
HDM 06	205	226	28	70	0.25	45	< 10	88	< 0.2	8	< 2	10	< 1	< 1	28	< 2	82
HDM 07	205	226	44	64	0.05	10	< 10	218	< 0.2	20	2	15	< 1	< 1	34	< 2	216
HDM 08	205	226	12	311	0.26	222	< 10	90	0.6	20	< 2	79	< 1	1	8	< 2	64
HDM 09	205	226	64	449	0.18	133	< 10	304	0.2	2	< 2	13	< 1	< 1	52	< 2	284
HDM 10	205	226	10	39	0.04	255	< 10	54	< 0.2	2	< 2	28	< 1	5	6	< 2	52
HDM 11	205	226	316	54	0.04	722	< 10	494	0.4	14	2	112	< 1	33	302	< 2	452
HDM 12	205	226	98	227	0.21	323	< 10	232	0.6	10	4	159	< 1	7	86	< 2	206
HDM 13	205	226	280	202	0.19	143	< 10	236	0.8	6	4	41	< 1	3	262	< 2	216
HDM 14	205	226	>10000	215	0.11	197	130	>10000	11.8	< 2	18	6	< 1	8	>10000	< 2	>10000
HDM 15	205	226	312	32	0.06	115	< 10	250	0.2	10	< 2	29	< 1	2	266	< 2	144
HDM 16	205	226	62	58	0.07	571	< 10	174	0.2	28	< 2	29	< 1	26	48	4	158
HDM 17	205	226	66	7	0.04	17	< 10	60	< 0.2	4	< 2	3	< 1	< 1	54	< 2	44
HDM 18	205	226	24	181	0.40	263	< 10	412	0.2	14	< 2	42	< 1	5	20	< 2	354
HDM 19	205	226	34	76	0.23	211	< 10	268	0.2	14	< 2	31	< 1	9	28	< 2	236
HDM 20	205	226	12	14	0.04	106	< 10	194	< 0.2	12	< 2	13	< 1	3	8	< 2	190
95DPR 301	205	226	6	23	0.07	11	< 10	52	< 0.2	2	< 2	2	< 1	< 1	6	< 2	50
95DPR 302	205	226	8	58	0.07	8	< 10	14	< 0.2	< 2	< 2	3	< 1	< 1	6	< 2	12
95DPR 303	205	226	14	244	0.16	39	< 10	34	< 0.2	< 2	< 2	6	< 1	< 1	4	< 2	32
95DPR 304	205	226	4	16	0.02	17	< 10	22	< 0.2	2	< 2	22	< 1	< 1	2	< 2	22
95DPR 305	205	226	8	74	0.51	100	< 10	134	< 0.2	36	< 2	42	< 1	< 1	12	< 2	124
95DPR 306	205	226	10	81	0.47	92	10	126	< 0.2	12	< 2	25	1	< 1	10	< 2	118
95DPR 308	205	226	70	404	0.23	197	< 10	124	0.2	28	< 2	58	< 1	1	62	< 2	80
95DPR 309	205	226	10	143	0.04	474	< 10	124	1.8	62	< 2	51	< 1	3	8	2	120
95DPR 310	205	226	16	115	0.21	103	< 10	8	< 0.2	4	< 2	7	< 1	1	12	< 2	2
95DPR 311	205	226	86	164	0.01	163	< 10	302	< 0.2	< 2	< 2	16	< 1	< 1	78	< 2	296
95DPR 312	205	226	150	211	0.04	568	< 10	192	< 0.2	66	< 2	39	< 1	24	150	< 2	200
95DPR 313	205	226	12	272	0.13	38	< 10	88	< 0.2	2	< 2	4	< 1	< 1	8	< 2	60
95DPR 314	205	226	4	163	0.18	48	< 10	90	< 0.2	6	< 2	17	< 1	< 1	4	< 2	84
95DPR 315	205	226	54	91	0.02	107	< 10	56	1.2	4	2	21	< 1	6	54	< 2	62
95DPR 316	205	226	8	10	0.12	34	< 10	24	< 0.2	236	< 2	9	< 1	< 1	6	< 2	24
95DPR 317	205	226	12	31	0.24	63	< 10	54	< 0.2	42	< 2	10	< 1	< 1	12	< 2	52
95DPR 318	205	226	4	36	0.27	72	< 10	62	< 0.2	8	< 2	18	< 1	< 1	4	< 2	60
95DPR 319	205	226	6	124	0.38	107	< 10	92	< 0.2	< 2	< 2	26	< 1	< 1	4	< 2	92
95DPR 320	205	226	8	31	0.04	9	< 10	56	< 0.2	4	< 2	3	< 1	< 1	6	< 2	52
95DPR 321	205	226	10	48	0.30	97	< 10	86	< 0.2	2	< 2	33	< 1	< 1	14	< 2	90

CERTIFICATION:

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Page Number :2-A
Total Pages :3
Certificate Date: 01-SEP-95
Invoice No. : I9525374
P.O. Number :
Account :GP

CERTIFICATE OF ANALYSIS A9525374

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)
95DPR 323	205	226	< 5	< 0.2	0.69	60	< 0.5	6	0.15	< 0.5	2	182	1	0.62	0.23	0.23	195	< 1	0.01	3	100
95DPR 324	205	226	< 5	< 0.2	2.54	210	< 0.5	< 2	0.07	< 0.5	4	187	9	1.52	1.19	0.15	40	< 1	0.05	12	230
95DPR 325	205	226	< 5	< 0.2	5.59	300	< 0.5	< 2	0.04	< 0.5	12	139	124	3.18	1.52	0.74	240	< 1	0.29	26	260
95DPR 326	205	226	< 5	< 0.2	8.14	940	< 0.5	< 2	0.16	< 0.5	14	136	12	4.68	2.74	0.78	330	< 1	0.80	28	430
95DPR 327	205	226	< 5	< 0.2	8.88	1030	< 0.5	< 2	0.22	0.5	17	108	19	2.95	0.31	0.09	380	1	6.88	39	480
95DPR 328	205	226	< 5	< 0.2	3.31	1110	< 0.5	6	21.4	0.5	7	47	8	1.52	0.93	1.61	280	< 1	0.38	10	460
95DPR 329	205	226	< 5	< 0.2	1.64	250	< 0.5	2	0.23	< 0.5	2	206	1	1.34	0.38	0.16	50	< 1	0.05	6	150
95DPR 330	205	226	< 5	< 0.2	5.13	2040	0.5	8	2.75	0.5	9	135	38	2.07	2.44	2.71	320	< 1	0.55	31	380
95DPR 331	205	226	< 5	< 0.2	4.92	1650	< 0.5	< 2	3.31	0.5	10	109	28	2.68	2.00	3.52	595	< 1	0.58	31	410
95DPR 332	205	226	< 5	< 0.2	4.39	1970	< 0.5	< 2	4.56	1.0	9	102	12	3.44	1.43	4.22	1235	< 1	0.81	27	510
95DPR 333	205	226	< 5	0.6	0.87	4800	0.5	10	1.66	1.0	3	267	33	0.56	0.33	0.35	180	2	0.03	45	6620
95DPR 334	205	226	< 5	< 0.2	5.21	2280	3.0	4	2.79	1.0	9	122	3	1.99	1.20	2.66	2080	< 1	1.15	45	1290
95DPR 335	205	226	< 5	0.4	1.96	2600	0.5	8	0.79	1.0	6	172	51	1.39	0.43	0.63	355	3	0.11	25	640
95DPR 336	205	226	< 5	1.4	5.20	8280	5.5	4	1.06	< 0.5	10	156	100	3.18	1.43	0.84	2650	9	0.31	98	960
95DPR 337	205	226	< 5	< 0.2	5.06	340	< 0.5	< 2	3.16	< 0.5	9	192	14	3.72	2.03	2.31	755	1	0.80	15	1180
95DPR 338	205	226	< 5	1.0	3.70	3780	2.0	4	0.70	0.5	10	114	37	2.41	1.34	1.34	1940	< 1	0.11	35	870
95DPR 339	205	226	< 5	< 0.2	4.09	2590	4.0	< 2	8.12	3.0	3	70	20	1.66	2.10	6.34	560	< 1	0.34	92	530
95DPR 340	205	226	< 5	< 0.2	2.22	2930	0.5	< 2	6.82	1.0	13	127	6	1.09	0.99	4.46	760	< 1	0.22	57	510
95DPR 341	205	226	< 5	< 0.2	0.36	50	< 0.5	12	2.47	0.5	4	205	< 1	1.17	0.01	1.72	840	< 1	0.13	11	190
95DPR 342	205	226	< 5	< 0.2	2.51	980	< 0.5	10	1.54	< 0.5	15	195	21	2.13	0.95	1.56	435	< 1	0.32	23	660
95DPR 348	205	226	< 5	< 0.2	2.44	620	< 0.5	6	0.13	< 0.5	6	180	7	1.71	0.62	0.62	155	< 1	0.33	22	430
95DPR 349	205	226	< 5	< 0.2	8.04	2630	1.5	4	0.02	< 0.5	2	53	9	1.77	3.00	0.69	35	6	0.17	8	290
95DPR 350	205	226	< 5	< 0.2	7.33	1920	1.5	< 2	0.02	< 0.5	2	78	21	2.51	2.63	0.65	45	6	0.30	9	270
95DPR 351	205	226	< 5	< 0.2	7.10	1680	1.0	< 2	0.03	< 0.5	3	111	28	3.41	2.45	0.91	100	3	0.30	18	460
95DPR 354	205	226	< 5	< 0.2	5.95	1750	1.0	< 2	0.09	< 0.5	6	149	24	2.52	1.88	0.87	70	1	0.46	24	580
95DPR 355	205	226	< 5	< 0.2	2.89	590	0.5	6	1.21	< 0.5	7	171	11	1.87	0.68	0.90	455	< 1	0.37	16	350
95GBR 001	205	226	< 5	< 0.2	9.26	550	1.5	< 2	0.02	< 0.5	29	82	< 1	5.05	2.83	0.92	540	< 1	0.58	36	570
95GBR 002	205	226	< 5	< 0.2	5.85	430	0.5	< 2	0.02	< 0.5	6	127	13	2.28	1.91	0.50	550	< 1	0.13	14	220
95GBR 003	205	226	< 5	< 0.2	1.00	60	< 0.5	6	12.20	< 0.5	3	173	< 1	0.65	0.31	0.13	935	< 1	0.06	2	160
95GBR 004	205	226	< 5	< 0.2	0.56	20	< 0.5	6	1.29	< 0.5	3	125	< 1	0.71	0.14	0.24	220	< 1	0.01	4	90
95GBR 005	205	226	< 5	< 0.2	1.86	140	< 0.5	< 2	0.04	< 0.5	2	127	12	1.12	0.72	0.04	80	1	0.02	4	100
95GBR 006	205	226	< 5	< 0.2	5.54	550	0.5	< 2	0.03	< 0.5	8	111	27	3.56	1.84	0.37	110	< 1	0.07	17	390
95GBR 007	205	226	< 5	< 0.2	9.29	960	1.5	< 2	0.02	< 0.5	3	95	18	4.32	3.44	0.34	75	< 1	0.16	8	420
99TTR 003	205	226	< 5	< 0.2	6.58	>10000	1.5	4	0.02	0.5	6	167	16	2.57	1.65	0.77	70	1	0.08	23	370
99TTR 004	205	226	< 5	0.4	3.10	6020	0.5	2	0.03	< 0.5	6	233	59	2.49	0.63	0.43	45	8	0.02	52	1630
99TTR 005	205	226	< 5	< 0.2	0.63	550	< 0.5	< 2	0.02	< 0.5	21	252	55	5.01	0.10	0.04	335	3	0.01	100	2410
99TTR 006	205	226	< 5	< 0.2	3.72	1650	0.5	< 2	0.04	< 0.5	2	241	7	1.98	1.05	0.54	50	1	0.16	16	410
99TTR 007	205	226	< 5	0.6	1.13	3620	0.5	8	0.01	< 0.5	2	131	7	0.36	0.39	0.10	10	18	0.01	4	130
99TTR 008	205	226	< 5	< 0.2	0.63	4780	< 0.5	4	0.07	0.5	2	189	25	0.47	0.24	0.06	10	8	0.01	8	510
99TTR 009	205	226	< 5	0.2	0.74	2670	< 0.5	6	0.03	< 0.5	2	216	13	0.54	0.22	0.15	20	5	0.01	12	410

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95DPR 323	205	226	2	5	0.03	7	< 10	14	< 0.2	2	< 2	3	< 1	< 1	2	< 2	12
95DPR 324	205	226	16	14	0.09	17	< 10	76	0.2	14	< 2	11	< 1	< 1	16	< 2	76
95DPR 325	205	226	6	31	0.29	53	< 10	70	< 0.2	2	< 2	125	< 1	< 1	4	< 2	68
95DPR 326	205	226	4	66	0.36	60	< 10	90	< 0.2	2	< 2	13	< 1	< 1	6	< 2	82
95DPR 327	205	226	6	130	0.37	120	40	48	< 0.2	112	< 2	22	< 1	2	12	< 2	52
95DPR 328	205	226	8	607	0.13	40	< 10	50	< 0.2	4	2	9	< 1	< 1	6	< 2	44
95DPR 329	205	226	4	24	0.06	12	< 10	20	< 0.2	2	< 2	4	< 1	< 1	2	< 2	22
95DPR 330	205	226	32	175	0.24	76	< 10	98	0.2	4	< 2	37	< 1	< 1	24	< 2	76
95DPR 331	205	226	22	176	0.25	79	< 10	92	< 0.2	< 2	< 2	30	< 1	1	14	< 2	68
95DPR 332	205	226	24	282	0.27	65	< 10	112	< 0.2	2	< 2	14	< 1	< 1	12	< 2	74
95DPR 333	205	226	32	232	0.04	582	< 10	196	0.6	8	< 2	28	< 1	1	14	< 2	166
95DPR 334	205	226	24	411	0.27	150	< 10	124	< 0.2	4	2	6	< 1	< 1	8	< 2	100
95DPR 335	205	226	28	150	0.15	291	< 10	96	0.6	8	< 2	49	< 1	3	14	< 2	90
95DPR 336	205	226	570	190	0.41	342	< 10	636	1.6	6	< 2	97	< 1	8	554	< 2	586
95DPR 337	205	226	22	208	0.68	111	< 10	64	< 0.2	4	< 2	15	< 1	< 1	14	< 2	42
95DPR 338	205	226	170	119	0.19	119	< 10	436	1.4	4	4	38	< 1	< 1	154	< 2	428
95DPR 339	205	226	44	275	0.18	558	< 10	636	< 0.2	12	4	21	< 1	< 1	32	< 2	588
95DPR 340	205	226	24	208	0.11	105	< 10	74	< 0.2	2	< 2	9	< 1	< 1	10	< 2	52
95DPR 341	205	226	16	29	0.03	13	< 10	90	< 0.2	< 2	< 2	1	< 1	< 1	4	< 2	76
95DPR 342	205	226	14	129	0.34	59	< 10	32	< 0.2	4	< 2	22	< 1	< 1	4	< 2	22
95DPR 348	205	226	4	47	0.14	36	< 10	66	< 0.2	4	< 2	9	< 1	< 1	4	< 2	66
95DPR 349	205	226	8	23	0.23	117	< 10	40	< 0.2	4	< 2	11	< 1	6	10	< 2	34
95DPR 350	205	226	14	28	0.33	146	< 10	40	< 0.2	12	< 2	23	< 1	6	16	< 2	34
95DPR 351	205	226	18	52	0.41	142	< 10	52	0.2	14	< 2	31	< 1	3	18	< 2	48
95DPR 354	205	226	8	65	0.33	94	< 10	110	< 0.2	6	< 2	23	< 1	< 1	6	< 2	102
95DPR 355	205	226	4	119	0.15	45	< 10	32	< 0.2	4	< 2	12	< 1	< 1	2	< 2	30
95GBR 001	205	226	20	174	0.27	60	< 10	104	< 0.2	78	< 2	1	< 1	< 1	10	< 2	98
95GBR 002	205	226	4	29	0.22	50	< 10	38	< 0.2	54	< 2	14	< 1	< 1	2	< 2	34
95GBR 003	205	226	4	318	0.05	13	< 10	12	< 0.2	< 2	< 2	1	< 1	< 1	2	< 2	12
95GBR 004	205	226	4	42	0.02	6	< 10	44	< 0.2	4	< 2	2	< 1	< 1	2	< 2	40
95GBR 005	205	226	20	13	0.09	15	< 10	16	< 0.2	20	< 2	15	< 1	1	20	< 2	18
95GBR 006	205	226	36	38	0.25	58	< 10	62	< 0.2	96	< 2	27	< 1	< 1	36	2	56
95GBR 007	205	226	8	43	0.42	104	< 10	88	< 0.2	262	< 2	19	< 1	< 1	8	4	80
99TTR 003	205	226	8	34	0.31	209	< 10	54	0.4	2	< 2	17	< 1	2	8	< 2	46
99TTR 004	205	226	12	44	0.11	301	< 10	188	0.4	26	< 2	56	< 1	8	12	4	176
99TTR 005	205	226	< 2	10	0.01	51	< 10	724	< 0.2	18	< 2	52	< 1	1	< 2	< 2	672
99TTR 006	205	226	8	20	0.21	62	< 10	38	< 0.2	12	< 2	9	< 1	< 1	6	< 2	34
99TTR 007	205	226	12	26	0.06	562	< 10	6	0.6	6	< 2	9	< 1	17	10	8	6
99TTR 008	205	226	4	43	0.02	292	< 10	38	0.2	12	< 2	27	< 1	7	2	< 2	40
99TTR 009	205	226	8	47	0.02	184	< 10	32	0.4	12	< 2	15	< 1	4	2	2	34

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: WESTMIN RESOURCES LTD.

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

Project : HYLAND
Comments: ATTN: TERRY TUCKER

Certificate Date: 01-SEP-95
Invoice No. : I9525374
P.O. Number :
Account : GP

CERTIFICATE OF ANALYSIS A9525374

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)
99TTR 010	205	226	< 5	< 0.2	3.82	3670	1.0	4	0.03	< 0.5	2	101	31	1.04	1.31	0.50	40	7	0.04	6	420
99TTR 011	205	226	45	0.4	0.70	4210	< 0.5	12	0.34	< 0.5	3	163	20	0.47	0.20	0.35	40	3	0.02	20	1700
99TTR 012	205	226	< 5	< 0.2	0.84	2070	< 0.5	6	0.05	< 0.5	2	207	23	0.47	0.34	0.13	10	11	0.02	13	260
99TTR 013	205	226	< 5	< 0.2	0.33	80	< 0.5	14	0.04	< 0.5	3	259	< 1	0.72	0.02	0.85	105	< 1	0.10	6	190
99TTR 014	205	226	< 5	1.6	3.32	2720	1.5	4	0.05	0.5	2	153	40	0.94	1.16	0.33	20	39	0.12	14	1070
99TTR 015	205	226	< 5	< 0.2	2.04	3240	< 0.5	14	0.12	< 0.5	6	206	20	1.34	0.89	1.10	400	< 1	0.13	18	300
99TTR 016	205	226	< 5	0.4	4.58	1470	0.5	4	3.03	< 0.5	6	139	9	1.98	2.22	3.17	245	< 1	0.67	19	300
99TTR 017	205	226	< 5	< 0.2	4.77	1670	0.5	4	1.79	< 0.5	9	132	30	1.86	1.71	2.30	260	< 1	1.11	21	410
99TTR 018	205	226	< 5	< 0.2	6.58	2310	2.0	4	2.64	0.5	8	113	31	1.72	2.66	2.52	305	< 1	1.11	18	440
99TTR 019	205	226	< 5	< 0.2	6.03	2400	1.5	< 2	0.95	< 0.5	9	89	16	2.66	1.96	2.19	915	< 1	0.92	22	300
99TTR 020	205	226	< 5	< 0.2	1.28	720	< 0.5	6	0.15	< 0.5	3	188	14	0.82	0.52	0.24	95	< 1	0.05	7	260
99TTR 021	205	226	< 5	< 0.2	0.35	50	0.5	16	0.16	0.5	4	234	< 1	1.14	0.08	1.07	810	2	0.01	11	270
99TTR 022	205	226	< 5	< 0.2	0.29	150	< 0.5	8	0.33	< 0.5	2	210	< 1	0.30	0.08	0.18	140	< 1	0.07	5	150
99TTR 023	205	226	< 5	< 0.2	1.55	800	0.5	12	0.95	< 0.5	3	202	< 1	0.53	1.73	0.83	315	< 1	0.04	34	160
99TTR 024	205	226	< 5	2.0	1.00	3760	< 0.5	10	0.55	1.0	2	306	68	0.64	0.44	0.13	30	3	0.02	79	780
99TTR 025	205	226	< 5	< 0.2	0.24	110	< 0.5	6	1.06	< 0.5	2	180	28	0.67	< 0.01	0.12	130	< 1	0.01	36	4510
99TTR 026	205	226	< 5	< 0.2	1.17	90	< 0.5	6	0.25	< 0.5	3	277	< 1	0.70	0.47	0.03	210	< 1	0.02	4	110
99TTR 027	205	226	< 5	< 0.2	5.63	280	1.0	4	0.04	< 0.5	4	134	20	2.47	2.04	0.94	100	< 1	0.11	15	420
99TTR 028	205	226	< 5	< 0.2	4.65	360	0.5	< 2	5.37	< 0.5	8	82	22	2.78	1.59	4.21	1160	< 1	0.15	19	460
99TTR 029	205	226	< 5	< 0.2	4.07	1570	0.5	6	0.82	< 0.5	4	119	14	1.22	1.25	3.05	135	7	0.06	70	460
99TTR 030	205	226	< 5	0.8	0.97	2100	0.5	6	0.48	< 0.5	3	249	53	1.41	0.26	0.15	110	3	0.04	14	610
99TTR 031	205	226	< 5	< 0.2	5.43	1880	2.0	4	2.40	0.5	7	104	26	2.42	1.78	2.60	615	< 1	0.94	20	330
99TTR 032	205	226	< 5	< 0.2	1.28	5530	4.5	6	5.45	1.5	3	270	37	0.84	0.58	0.20	240	2	0.03	48	>10000
99TTR 033	205	226	< 5	1.2	0.46	1970	0.5	10	0.05	< 0.5	2	184	47	0.42	0.26	0.06	40	1	0.01	21	420
99TTR 034	205	226	< 5	0.6	1.31	6100	1.0	8	1.72	4.5	4	287	106	0.96	0.50	0.25	320	6	0.03	63	5190
99TTR 035	205	226	< 5	0.4	1.05	3320	0.5	12	1.79	2.0	3	300	54	0.82	0.25	0.30	325	6	0.02	46	6020
99TTR 036	205	226	< 5	0.2	2.52	4080	2.0	4	0.11	1.0	4	177	75	1.42	0.85	0.27	225	2	0.03	29	390
99TTR 037	205	226	< 5	< 0.2	8.21	890	3.5	< 2	0.02	< 0.5	15	59	11	3.21	2.81	0.65	240	< 1	0.71	31	230

CERTIFICATION: Thai D'Mello

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To: WESTMIN RESOURCES LTD.

P.O. Box 49066, The Bentall Centre
VANCOUVER, BC
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Project : HYLAND
Comments: ATTN: TERRY TUCKER

Page Number :3-B
Total Pages :3
Certificate Date: 01-SEP-95
Invoice No. : I9525374
P.O. Number :
Account :GP

CERTIFICATE OF ANALYSIS A9525374

SAMPLE	PREP CODE		Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
99TTR 010	205	226	10	84	0.22	222	< 10	22	0.2	8	< 2	32	< 1	7	8	2	18
99TTR 011	205	226	6	58	0.02	451	< 10	72	0.2	22	< 2	17	< 1	2	4	< 2	64
99TTR 012	205	226	4	10	0.03	485	< 10	60	< 0.2	20	< 2	21	< 1	9	2	< 2	58
99TTR 013	205	226	2	3	0.03	16	< 10	32	< 0.2	4	< 2	2	< 1	< 1	2	< 2	28
99TTR 014	205	226	8	111	0.19	1240	< 10	42	1.8	26	< 2	37	< 1	35	6	8	38
99TTR 015	205	226	54	57	0.12	68	< 10	150	< 0.2	< 2	< 2	18	< 1	< 1	42	< 2	126
99TTR 016	205	226	12	126	0.25	59	< 10	68	< 0.2	2	< 2	7	< 1	< 1	6	< 2	38
99TTR 017	205	226	10	140	0.24	61	< 10	80	< 0.2	4	< 2	28	< 1	< 1	8	< 2	62
99TTR 018	205	226	36	221	0.34	80	< 10	84	< 0.2	6	2	27	< 1	< 1	28	< 2	66
99TTR 019	205	226	4	167	0.29	65	< 10	96	< 0.2	2	< 2	14	< 1	< 1	2	< 2	76
99TTR 020	205	226	8	32	0.03	27	< 10	30	< 0.2	2	< 2	15	< 1	< 1	4	< 2	26
99TTR 021	205	226	8	7	0.02	26	< 10	226	< 0.2	< 2	< 2	1	< 1	< 1	6	< 2	196
99TTR 022	205	226	4	22	0.03	26	< 10	38	< 0.2	2	< 2	1	< 1	< 1	2	< 2	34
99TTR 023	205	226	4	58	0.04	138	< 10	70	< 0.2	2	< 2	2	< 1	< 1	4	< 2	62
99TTR 024	205	226	30	237	0.06	1810	< 10	476	1.4	18	< 2	58	1	2	26	2	444
99TTR 025	205	226	36	135	0.01	151	< 10	234	< 0.2	2	< 2	24	< 1	< 1	30	< 2	220
99TTR 026	205	226	8	17	0.04	18	< 10	8	< 0.2	8	< 2	2	< 1	< 1	2	< 2	8
99TTR 027	205	226	36	53	0.26	57	< 10	52	< 0.2	68	2	20	< 1	< 1	32	< 2	48
99TTR 028	205	226	6	362	0.22	54	< 10	62	< 0.2	26	< 2	20	< 1	< 1	2	< 2	52
99TTR 029	205	226	12	109	0.21	357	< 10	78	< 0.2	8	< 2	13	< 1	4	8	< 2	66
99TTR 030	205	226	32	115	0.03	54	< 10	130	0.8	2	< 2	54	< 1	2	28	< 2	136
99TTR 031	205	226	6	220	0.25	55	< 10	72	< 0.2	6	< 2	24	< 1	< 1	< 2	< 2	62
99TTR 032	205	226	156	629	0.06	437	< 10	152	< 0.2	6	< 2	33	< 1	1	130	< 2	146
99TTR 033	205	226	34	19	0.03	401	< 10	80	1.4	4	2	46	< 1	1	30	< 2	80
99TTR 034	205	226	88	303	0.07	517	< 10	466	0.6	64	< 2	94	1	3	76	< 2	432
99TTR 035	205	226	124	288	0.05	356	< 10	242	0.4	48	< 2	52	< 1	4	116	< 2	238
99TTR 036	205	226	70	23	0.18	119	< 10	232	0.4	< 2	< 2	76	< 1	2	66	< 2	240
99TTR 037	205	226	18	39	0.33	66	< 10	80	< 0.2	112	< 2	12	< 1	< 1	8	< 2	74

CERTIFICATION: Ihan Dille

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
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To: WESTMIN RESOURCES LTD.

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

Project : HYLAND
Comments: ATTN: TERRY TUCKER

Certificate Date: 31-AUG-95
Invoice No. :I9525822
P.O. Number :6405
Account :GP

CERTIFICATE OF ANALYSIS A9525822

SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)
95DPR-356	205 226	< 5	1.0	0.91	1580	< 0.5	< 2	0.94	2.5	2	369	47	0.60	0.27	0.71	345	5	0.02	44	2550
95DPR-357	205 226	< 5	0.8	0.51	2340	< 0.5	< 2	1.12	< 0.5	1	247	30	0.40	0.19	0.15	30	4	0.02	17	4910
95DPR-358	205 226	< 5	1.2	1.11	5860	< 0.5	< 2	1.42	0.5	2	315	28	0.75	0.51	0.16	35	3	0.04	39	4580
95DPR-359	205 226	< 5	0.4	1.30	1710	< 0.5	< 2	0.04	< 0.5	< 1	119	8	0.48	0.58	0.10	5	1	0.03	5	240
95DPR-360	205 226	< 5	< 0.2	0.55	1960	< 0.5	< 2	1.05	< 0.5	1	221	24	0.47	0.18	0.13	40	4	0.02	20	4750
95DPR-361	205 226	< 5	1.2	1.30	9920	< 0.5	2	0.69	1.0	3	189	63	0.84	0.28	0.25	15	39	0.02	39	3490
95DPR-362	205 226	< 5	1.0	1.29	4520	< 0.5	< 2	0.25	< 0.5	2	258	23	0.70	0.53	0.18	15	15	0.04	26	1540
95DPR-363	205 226	< 5	0.2	5.29	>10000	2.5	2	0.25	1.5	8	194	104	2.19	2.17	0.52	225	15	0.12	56	420
95DPR-368	205 226	< 5	0.4	1.13	7040	< 0.5	2	0.41	< 0.5	2	359	32	0.63	0.47	0.30	50	8	0.03	19	1520
95DPR-369	205 226	< 5	< 0.2	3.19	3120	1.0	2	2.01	2.0	8	173	14	1.58	1.32	1.86	580	1	0.98	37	450
95DPR-370	205 226	< 5	0.8	3.09	3700	0.5	2	0.07	0.5	1	125	16	0.70	0.95	0.34	40	15	0.44	11	400
95DPR-371	205 226	< 5	0.6	0.99	2170	< 0.5	< 2	0.03	< 0.5	1	129	21	0.53	0.44	0.24	40	15	0.06	32	150
95DPR-372	205 226	< 5	0.4	0.37	1100	< 0.5	< 2	1.57	< 0.5	1	236	26	0.62	0.06	0.11	45	12	0.01	25	6900
95DPR-373	205 226	< 5	1.6	1.81	6480	< 0.5	2	1.00	0.5	2	262	83	0.62	0.63	0.26	105	13	0.03	30	4400
95DPR-374	205 226	< 5	26.4	2.98	1040	5.0	290	5.17	2.5	14	291	85	5.71	0.71	1.33	3770	385	0.05	81	1130
95DPR-375	205 226	< 5	1.4	0.74	2940	< 0.5	8	0.43	< 0.5	2	354	72	0.52	0.28	0.26	230	9	0.02	40	1500
95DPR-377	205 226	< 5	1.0	2.18	4220	0.5	2	1.10	1.0	2	195	99	0.80	0.83	0.24	45	12	0.04	16	3330
95DPR-378	205 226	< 5	< 0.2	10.25	530	5.0	4	0.08	< 0.5	17	141	25	5.34	2.21	1.00	545	1	0.95	38	530
95DPR-379	205 226	< 5	< 0.2	10.50	1250	5.0	6	0.06	< 0.5	48	108	46	4.97	3.29	1.42	1280	1	0.51	38	310
95DPR-380	205 226	< 5	< 0.2	10.10	1120	5.0	4	0.07	1.0	12	133	32	5.42	2.59	0.97	395	< 1	0.78	34	660
95DPR-381	205 226	< 5	< 0.2	7.87	1880	1.5	8	0.03	0.5	6	109	61	2.90	2.94	0.66	65	4	0.44	12	440
95DPR-382	205 226	< 5	< 0.2	3.18	840	< 0.5	6	0.28	< 0.5	12	214	19	2.04	0.95	0.80	155	1	0.21	38	420
95DPR-384	205 226	< 5	< 0.2	4.09	1570	< 0.5	6	0.29	< 0.5	9	188	17	2.39	1.09	1.01	260	1	0.36	28	410
95DPR-385	205 226	< 5	< 0.2	2.48	1250	< 0.5	2	0.12	< 0.5	4	226	10	1.60	0.62	0.59	105	1	0.31	15	260
95DPR-386	205 226	< 5	< 0.2	10.50	4050	1.5	10	0.03	0.5	5	137	21	4.46	2.90	1.20	200	2	0.41	45	450
95DPR-388	205 226	< 5	< 0.2	2.84	430	< 0.5	4	0.06	0.5	3	229	17	1.65	0.72	0.11	165	< 1	0.08	4	220
95DPR-389	205 226	< 5	27.0	4.06	3460	< 0.5	28	0.11	2.0	15	234	1480	3.88	2.74	0.94	975	136	0.13	42	230
95DPR-390	205 226	< 5	< 0.2	8.21	900	0.5	8	3.74	1.0	17	131	50	3.44	2.71	2.02	470	2	2.07	24	670
95DPR-391	205 226	< 5	< 0.2	2.58	1080	< 0.5	< 2	2.23	2.0	6	158	38	3.37	0.54	0.65	130	26	0.10	38	1350
95DPR-392	205 226	45	0.6	4.62	40	0.5	154	2.62	2.0	17	101	647	19.10	0.62	1.37	590	< 1	0.70	32	440
95GBR-008	205 226	< 5	< 0.2	6.31	280	3.0	4	0.12	0.5	1	127	13	1.14	3.37	0.02	220	1	2.35	10	140
95GBR-009	205 226	< 5	2.0	1.08	4160	< 0.5	4	0.57	0.5	1	266	58	0.77	0.43	0.26	35	16	0.02	26	3160
95GBR-010	205 226	< 5	1.0	1.65	9080	< 0.5	2	0.23	1.0	2	266	20	0.53	0.64	0.20	35	8	0.09	8	690
95GBR-011	205 226	< 5	< 0.2	2.13	4950	1.0	6	0.05	< 0.5	5	253	23	1.15	2.24	0.88	390	2	0.06	37	350
95GBR-012	205 226	< 5	< 0.2	6.22	2040	2.5	< 2	0.22	8.0	1	72	19	0.84	3.55	0.10	110	2	1.87	24	240
95GBR-013	205 226	< 5	< 0.2	6.27	3260	3.5	2	0.28	4.0	1	106	9	0.93	3.83	0.09	110	3	0.85	15	230
95GBR-014	205 226	< 5	< 0.2	2.50	2110	1.0	8	4.03	2.5	8	117	117	1.84	1.52	2.79	230	6	0.09	29	2560
95GBR-015	205 226	< 5	< 0.2	8.60	550	2.0	6	0.15	1.0	11	190	59	3.05	3.25	0.82	200	< 1	0.33	32	410
95GBR-016	205 226	< 5	< 0.2	1.99	90	< 0.5	< 2	0.06	< 0.5	2	227	3	1.00	0.31	0.20	425	< 1	0.67	4	290
95GBR-017	205 226	< 5	< 0.2	10.10	690	2.0	8	0.09	1.0	7	125	30	4.22	3.21	0.79	405	1	0.86	18	500

CERTIFICATION: Ian Bichler

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CERTIFICATE OF ANALYSIS A9525822

SAMPLE	PREP CODE		Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
95DPR-356	205	226	10	88	0.04	419	< 10	190	1.2	44	< 2	37	< 1	5	10	2	188
95DPR-357	205	226	4	143	0.02	144	< 10	68	1.2	8	< 2	26	< 1	4	4	2	66
95DPR-358	205	226	8	320	0.06	265	< 10	222	0.8	36	< 2	24	< 1	3	10	2	226
95DPR-359	205	226	8	19	0.08	73	< 10	16	0.2	6	< 2	6	< 1	1	8	< 2	12
95DPR-360	205	226	10	152	0.02	297	< 10	128	0.2	12	< 2	19	< 1	4	8	2	120
95DPR-361	205	226	8	212	0.07	1310	< 10	170	1.4	36	< 2	60	< 1	41	6	6	180
95DPR-362	205	226	6	144	0.07	468	< 10	82	0.8	20	< 2	22	< 1	15	4	4	84
95DPR-363	205	226	106	140	0.26	415	< 10	674	0.6	20	< 2	106	< 1	15	108	< 2	750
95DPR-368	205	226	18	164	0.04	440	< 10	110	0.6	20	< 2	29	< 1	8	18	2	108
95DPR-369	205	226	4	264	0.13	80	< 10	288	< 0.2	2	< 2	12	< 1	1	6	< 2	296
95DPR-370	205	226	12	70	0.14	735	< 10	46	0.8	12	< 2	13	< 1	15	14	2	38
95DPR-371	205	226	6	13	0.06	641	< 10	90	0.8	10	< 2	21	< 1	15	6	< 2	96
95DPR-372	205	226	4	265	0.02	283	< 10	96	0.2	18	< 2	25	< 1	12	4	2	98
95DPR-373	205	226	8	209	0.11	1135	< 10	110	1.8	2	< 2	89	< 1	10	8	< 2	122
95DPR-374	205	226	>10000	101	0.01	2240	40	938	33.6	24	340	89	< 1	356	>10000	< 2	952
95DPR-375	205	226	296	72	0.02	379	< 10	72	1.4	30	8	68	< 1	9	336	< 2	70
95DPR-377	205	226	60	202	0.09	528	< 10	58	1.2	22	< 2	91	< 1	13	62	2	54
95DPR-378	205	226	32	94	0.46	116	< 10	116	< 0.2	6	< 2	28	< 1	< 1	32	< 2	128
95DPR-379	205	226	6	38	0.46	96	< 10	116	< 0.2	24	< 2	46	< 1	< 1	4	< 2	116
95DPR-380	205	226	18	65	0.45	107	< 10	122	< 0.2	16	< 2	33	< 1	< 1	20	2	122
95DPR-381	205	226	38	48	0.45	157	< 10	66	< 0.2	18	< 2	63	< 1	4	42	< 2	60
95DPR-382	205	226	12	63	0.20	65	< 10	96	< 0.2	4	< 2	18	< 1	1	12	< 2	106
95DPR-384	205	226	2	82	0.25	66	< 10	74	0.2	4	< 2	18	< 1	1	2	< 2	74
95DPR-385	205	226	< 2	46	0.15	40	< 10	34	< 0.2	4	< 2	8	< 1	1	2	< 2	30
95DPR-386	205	226	8	86	0.53	219	< 10	84	< 0.2	8	< 2	21	< 1	< 1	12	< 2	76
95DPR-388	205	226	20	39	0.07	16	< 10	48	< 0.2	6	< 2	17	< 1	< 1	22	< 2	46
95DPR-389	205	226	>10000	165	0.15	128	10	952	29.4	14	26	1485	< 1	143	>10000	< 2	1030
95DPR-390	205	226	112	323	0.35	93	10	54	0.4	2	< 2	47	< 1	1	106	2	30
95DPR-391	205	226	34	276	0.14	569	< 10	180	0.2	22	< 2	36	< 1	27	32	< 2	182
95DPR-392	205	226	4	252	0.27	101	500	72	0.6	< 2	194	693	< 1	< 1	8	< 2	52
95GBR-008	205	226	34	82	0.02	12	10	154	< 0.2	2	< 2	13	< 1	1	32	< 2	170
95GBR-009	205	226	8	118	0.06	387	< 10	90	2.2	30	< 2	52	< 1	17	8	4	90
95GBR-010	205	226	8	225	0.04	225	< 10	52	0.4	8	< 2	20	1	8	6	< 2	52
95GBR-011	205	226	8	41	0.09	147	< 10	206	< 0.2	4	< 2	19	< 1	1	8	< 2	230
95GBR-012	205	226	24	118	0.06	18	10	132	< 0.2	16	< 2	17	< 1	2	16	< 2	120
95GBR-013	205	226	8	97	0.06	38	10	182	< 0.2	6	< 2	9	< 1	3	6	< 2	202
95GBR-014	205	226	12	264	0.12	235	< 10	236	0.4	16	< 2	114	< 1	7	14	2	216
95GBR-015	205	226	22	26	0.40	117	< 10	80	< 0.2	32	< 2	55	< 1	< 1	22	2	70
95GBR-016	205	226	12	23	0.05	11	< 10	24	< 0.2	2	< 2	3	< 1	< 1	14	< 2	22
95GBR-017	205	226	70	59	0.37	80	< 10	104	< 0.2	12	< 2	27	< 1	< 1	68	< 2	98

CERTIFICATION: David Chamberlain

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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To: WESTMIN RESOURCES LTD.

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

Project : HYLAND
Comments: ATTN: TERRY TUCKER

Page Number :2-A
Total Pages :2
Certificate Date: 31-AUG-95
Invoice No. :I9525822
P.O. Number :6405
Account :GP

CERTIFICATE OF ANALYSIS A9525822

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)
95GBR-018	205	226	5	< 0.2	1.75	70	< 0.5	< 2	1.23	< 0.5	2	264	8	3.90	0.31	0.20	130	1	0.11	7	8640
95GBR-019	205	226	< 5	< 0.2	8.73	550	0.5	< 2	0.05	0.5	11	160	23	4.84	2.37	0.79	290	< 1	0.58	29	580
95GBR-020	205	226	< 5	< 0.2	6.48	350	< 0.5	< 2	0.06	0.5	11	183	11	3.40	1.69	0.39	360	< 1	0.45	21	410
95GBR-021	205	226	< 5	< 0.2	10.10	570	1.5	< 2	0.03	0.5	10	191	33	4.73	2.59	0.60	210	1	0.79	31	490
95GBR-022	205	226	< 5	< 0.2	6.99	340	< 0.5	< 2	0.10	< 0.5	12	132	24	4.33	1.82	0.69	135	< 1	0.73	29	550
95GBR-023	205	226	< 5	< 0.2	5.19	190	< 0.5	< 2	0.06	< 0.5	11	115	10	3.14	1.10	0.52	110	< 1	1.06	15	230
95GBR-024	205	226	< 5	< 0.2	5.88	200	< 0.5	< 2	0.03	0.5	14	115	23	5.68	1.37	0.80	235	< 1	0.19	41	390
95GBR-025	205	226	< 5	< 0.2	8.08	430	1.0	< 2	0.07	0.5	12	198	23	3.49	2.66	0.45	170	1	0.41	21	360
95GBR-026	205	226	< 5	< 0.2	12.80	710	1.0	< 2	0.06	0.5	19	122	39	5.40	4.27	0.75	305	< 1	0.60	42	550
95GBR-027	205	226	< 5	< 0.2	11.80	760	2.5	< 2	0.04	0.5	14	120	27	5.04	4.00	1.01	240	3	0.51	30	530
95GBR-028	205	226	< 5	< 0.2	10.75	730	2.0	< 2	0.07	0.5	23	117	31	5.23	3.53	1.19	450	< 1	0.67	31	480
95GBR-029	205	226	< 5	< 0.2	11.00	1140	< 0.5	< 2	0.04	0.5	32	111	18	5.76	4.06	0.82	725	< 1	0.40	32	360
95GBR-030	205	226	< 5	< 0.2	1.06	100	2.0	< 2	0.02	< 0.5	< 1	227	2	0.58	0.25	0.04	55	< 1	0.03	3	130
95GBR-031	205	226	< 5	< 0.2	7.89	670	< 0.5	< 2	0.04	< 0.5	8	179	25	3.44	2.45	0.80	130	< 1	0.77	25	310
95GBR-032	205	226	< 5	< 0.2	2.04	80	1.5	< 2	0.03	< 0.5	2	241	3	1.03	0.48	0.23	140	< 1	0.35	7	130
95GBR-033	205	226	< 5	< 0.2	2.26	110	0.5	< 2	0.03	< 0.5	3	243	11	1.47	0.81	0.42	110	< 1	0.04	8	210
95GBR-034	205	226	< 5	< 0.2	2.46	630	< 0.5	< 2	0.04	< 0.5	28	219	43	6.91	1.12	0.38	150	1	0.05	18	210
95GBR-035	205	226	< 5	< 0.2	1.90	110	1.5	< 2	0.02	< 0.5	2	227	8	1.23	0.79	0.20	20	1	0.05	4	280

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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Page Number :2-B
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CERTIFICATE OF ANALYSIS A9525822

SAMPLE	PREP CODE		Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
95GBR-018	205	226	88	290	0.07	15	< 10	24	< 0.2	124	< 2	8	< 1	2	84	2	22
95GBR-019	205	226	16	82	0.37	81	< 10	110	< 0.2	8	< 2	24	< 1	< 1	14	2	112
95GBR-020	205	226	10	70	0.18	43	< 10	76	< 0.2	2	< 2	11	< 1	< 1	10	< 2	78
95GBR-021	205	226	36	127	0.29	76	< 10	110	< 0.2	4	< 2	30	< 1	< 1	34	< 2	98
95GBR-022	205	226	4	38	0.15	43	< 10	76	< 0.2	12	< 2	25	< 1	< 1	4	< 2	76
95GBR-023	205	226	6	38	0.11	30	< 10	74	< 0.2	< 2	< 2	9	< 1	< 1	6	< 2	70
95GBR-024	205	226	26	22	0.15	38	< 10	148	< 0.2	20	< 2	22	< 1	< 1	28	2	142
95GBR-025	205	226	6	64	0.20	56	< 10	88	< 0.2	4	< 2	24	< 1	< 1	6	< 2	90
95GBR-026	205	226	22	110	0.40	98	< 10	136	< 0.2	4	< 2	35	< 1	< 1	22	< 2	122
95GBR-027	205	226	6	62	0.45	94	< 10	112	< 0.2	8	< 2	26	< 1	< 1	10	< 2	98
95GBR-028	205	226	10	48	0.44	89	< 10	118	< 0.2	4	< 2	30	< 1	< 1	12	< 2	112
95GBR-029	205	226	6	64	0.48	93	< 10	116	< 0.2	< 2	< 2	15	< 1	< 1	4	< 2	106
95GBR-030	205	226	< 2	12	0.04	8	< 10	8	< 0.2	< 2	< 2	2	< 1	< 1	2	< 2	6
95GBR-031	205	226	4	52	0.33	67	< 10	76	< 0.2	< 2	< 2	24	< 1	< 1	6	< 2	72
95GBR-032	205	226	4	13	0.04	14	< 10	16	< 0.2	2	< 2	3	< 1	< 1	4	< 2	16
95GBR-033	205	226	8	12	0.11	29	< 10	22	< 0.2	6	< 2	10	< 1	< 1	6	< 2	18
95GBR-034	205	226	80	11	0.11	27	< 10	24	< 0.2	18	4	39	< 1	< 1	74	< 2	16
95GBR-035	205	226	6	12	0.12	28	< 10	14	< 0.2	12	< 2	7	< 1	< 1	6	< 2	8

CERTIFICATION:

APPENDIX F

ANALYTICAL PROCEDURES

Chemex Labs Ltd.

Analytical Chemists *Geochemists* *Registered Assayers*

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Telex: 043-52597

CHEMEX LABS LTD ANALYTICAL PROCEDURES

1. TRACE ANALYSIS

Gold

Fire Assay Collection/ Atomic Absorption Spectroscopy (FA-AA)

Chemex Code: 983

A 30g sample is fused with a neutral lead oxide flux inquarted with 6mg of gold-free silver and then cupelled to yield a precious metal bead.

These beads are digested for 30 mins in 0.5ml concentrated nitric acid, then 1.5ml of concentrated hydrochloric acid are added and the mixture is digested for 1 hr. The samples are cooled, diluted to a final volume of 5ml, homogenized and analyzed by atomic absorption spectroscopy.

Detection limit: 5 ppb Upper Limit: 10,000 ppb

Arsenic ppm - Chemex Code 13

A 1.0 gram sample is digested with HNO3 - aqua regia acids for approximately 2 hours. The digested solution is diluted to volume and mixed. An aliquot of the digest is acidified and reduced with $NaBH_4$ and arsenic content determined using flameless atomic absorption.

Detection limit: 1 ppm

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24-Element Geochemistry Package (24-ICP)

Inductively-Coupled Plasma Atomic Emission Spectroscopy (ICP-AES)

The 24 element rock geochemistry package provides quantitative analysis of all major elements (except silicon) as well as most important trace elements.

A prepared sample (0.50g) is digested with perchloric, nitric and hydrofluoric acids to dryness. The residue is taken up in a volume of 25ml of 10% hydrochloric acid and the resulting solution is analyzed by inductively-coupled plasma atomic emission spectroscopy. Results are corrected for spectral interelement interferences.
For this project only uranium and lanthanum were also analyzed.

Chemex Code	Element	Detection Limit	Upper Limit
573	Aluminum	0.01 %	15 %
565	Barium	10 ppm	1 %
575	Beryllium	0.5 ppm	0.01 %
561	Bismuth	2 ppm	1 %
576	Calcium	0.01 %	25 %
562	Cadmium	0.5 ppm	0.05 %
569	Chromium	1 ppm	1 %
563	Cobalt	1 ppm	1 %
577	Copper	1 ppm	1 %
566	Iron	0.01 %	15 %
560	Lead	2 ppm	1 %
570	Magnesium	0.01 %	15 %
568	Manganese	5 ppm	1 %
554	Molybdenum	1 ppm	1 %
564	Nickel	1 ppm	1 %
559	Phosphorus	10 ppm	1 %
584	Potassium	0.01 %	10 %
578	Silver	0.5 ppm	0.02 %
583	Sodium	0.01 %	10 %
582	Strontium	1 ppm	1 %
579	Titanium	0.01 %	10 %
556	Tungsten	10 ppm	1 %
572	Vanadium	1 ppm	1 %
558	Zinc	2 ppm	1 %
	Uranium	10 ppm	1 %
	Lanthanum	10 ppm	1 %

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PREPARATION METHODS

201 - DRY, SIEVE TO -80 MESH

a) Geochemical soil/silt samples are usually received in High/wet-strength 4x6 soil gusset bags. Sample sets are ordered, and dried for 12 to 24 hours at 50 deg. C.

b) The dried sample is hammered, to desegregate the soil particles, and then poured from the gusset bag into an 8 inch dia. 80 mesh stainless steel screen.

c) The sieve is shaken horizontally over a large clean piece of paper, where the -80 mesh fraction accumulates. When all the -80 fraction has passed through the sieve the +80 portion is discarded.

d) The -80 fraction is poured into a 2x3 coin envelope, which contains the exact same number as the submitted sample, for distribution to the analytical lab.

202 - DRY, SIEVE TO -80 MESH, SAVE +80 FRACTION

a) and b) see sections a) and b) of 201 c) The sieve is shaken horizontally over a large clean piece of paper, where the -80 mesh fraction accumulates. When all the -80 fraction has passed through the sieve the +80 portion is poured into a new 4x6 gusset bag (which contains the same number as the submitted sample), boxed, and filed. d) The -80 fraction is poured into a 2x3 coin envelope, which contains the exact same number as the submitted sample, for distribution to the analytical lab.

203 - DRY, SIEVE TO -35 MESH

a) Geochemical soil/silt samples are usually received in High/wet-strength 4x6 soil gusset bags. Sample sets are ordered, and dried for 12 to 24 hours at 50 deg. C.

b) The dried sample is hammered, to desegregate the soil particles, and then poured from the gusset bag into an 8 inch dia. 35 mesh stainless steel screen.

c) The sieve is shaken horizontally over a large clean piece of paper, where the -35 mesh fraction accumulates. When all the -35 fraction has passed through the sieve the +35 portion is discarded.

d) The -35 fraction is put into a ring grinder and rung to approximately 150 mesh. The pulp is put into a 2x3 coin envelope (same sample numbered envelope) for distribution to the analytical lab.

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PREPARATION METHODS - ROCK/ORE

205 - GEOCHEM RING

a) Samples arrive in poly or olefin rock bags. Samples are ordered prior to crushing.

b) The sample is poured into a primary jaw, and crushed to approximately 1/4 inch. This is secondary crushed in a roll crusher to approximately 10 mesh.

c) The crushed sample is then split using a Jones Riffle splitter to approximately 200 to 250 grams. The reject is poured into the original bag for storage, or return to client.
d) The sample split is put into a Rocklabs (large ring) ring mill, and rung to approximately 150 mesh. The pulped sample is poured into a 4x6 tin-top bag, (which has been labeled with the original number), for distribution to the analytical lab.

217 - GEOCHEM RING - ENTIRE SAMPLE (Used for samples 200 grams or less)

a) The entire sample is put into a Rocklabs (large ring) ring mill, and rung to approximately 150 mesh. The pulped sample is poured into a 4x6 tin-top bag (correctly labeled), for distribution to the analytical lab.

208 - ASSAY RING

a) Samples arrive in poly or olefin rock bags. Samples are ordered prior to crushing.

b) The sample is poured into a primary jaw, and crushed to approximately 1/4 inch. This is secondary crushed in a roll or cone crusher to approximately 10 mesh.

c) The crushed sample is then split using a Jones Riffle splitter to approximately 200 to 250 grams. The reject is poured into the original bag for storage, or return to client.

d) The sample split is put into a Rocklabs (large ring) ring mill, and rung to approximately 150 mesh. The pulped sample is poured into a 4x6 tin-top bag, (which has been labeled with the original number), sealed prior to being distributed to the analytical lab.

207 - ASSAY ROTARY PULVERIZE

a) and b) - see sections a) and b) under 208 c) The crushed sample is then split using a Jones Riffle splitter to approximately 250 to 350 grams. The reject is poured into the original bag for storage, or return to client. d) The sample split is ground in a Bico rotary pulverizer and screened to 140 mesh. The +140 material is visually inspected for metallics. e) If NO metallics are found, then the +140 fraction is hand ground to -140. The entire sample is then homogenized (by rolling). f) IF metallics are found, they are put into a separate coin envelope, kept with the original sample, and fused separately. The entire -140 fraction is homogenized.

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To: WESTMIN RESOURCES LTD.

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

EXAMPLE

Comments: ATTN: TERRY TUCKER

A9516521

CERTIFICATE A9516521

(GP) - WESTMIN RESOURCES LTD.

Project: HYLAND
P.O. # : 6405

Samples submitted to our lab in Vancouver, BC.
This report was printed on 9-MAY-95.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
217	200	Geochem ring entire sample
229	200	ICP - AQ Digestion charge

* 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	192	Au ppb: Fuse 30 g sample	FA-AAS	5	10000
2118	200	Ag ppm: 32 element, soil & rock	ICP-AES	0.2	200
2119	200	Al %: 32 element, soil & rock	ICP-AES	0.01	15.00
2120	200	As ppm: 32 element, soil & rock	ICP-AES	2	10000
2121	200	Ba ppm: 32 element, soil & rock	ICP-AES	10	10000
2122	200	Be ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
2123	200	Bi ppm: 32 element, soil & rock	ICP-AES	2	10000
2124	200	Ca %: 32 element, soil & rock	ICP-AES	0.01	15.00
2125	200	Cd ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
2126	200	Co ppm: 32 element, soil & rock	ICP-AES	1	10000
2127	200	Cr ppm: 32 element, soil & rock	ICP-AES	1	10000
2128	200	Cu ppm: 32 element, soil & rock	ICP-AES	1	10000
2150	200	Fe %: 32 element, soil & rock	ICP-AES	0.01	15.00
2130	200	Ga ppm: 32 element, soil & rock	ICP-AES	10	10000
2131	200	Hg ppm: 32 element, soil & rock	ICP-AES	1	10000
2132	200	K %: 32 element, soil & rock	ICP-AES	0.01	10.00
2151	200	La ppm: 32 element, soil & rock	ICP-AES	10	10000
2134	200	Mg %: 32 element, soil & rock	ICP-AES	0.01	15.00
2135	200	Mn ppm: 32 element, soil & rock	ICP-AES	5	10000
2136	200	Mo ppm: 32 element, soil & rock	ICP-AES	1	10000
2137	200	Na %: 32 element, soil & rock	ICP-AES	0.01	5.00
2138	200	Ni ppm: 32 element, soil & rock	ICP-AES	1	10000
2139	200	P ppm: 32 element, soil & rock	ICP-AES	10	10000
2140	200	Pb ppm: 32 element, soil & rock	ICP-AES	2	10000
2141	200	Sb ppm: 32 element, soil & rock	ICP-AES	2	10000
2142	200	Sc ppm: 32 elements, soil & rock	ICP-AES	1	10000
2143	200	Sr ppm: 32 element, soil & rock	ICP-AES	1	10000
2144	200	Ti %: 32 element, soil & rock	ICP-AES	0.01	5.00
2145	200	Tl ppm: 32 element, soil & rock	ICP-AES	10	10000
2146	200	U ppm: 32 element, soil & rock	ICP-AES	10	10000
2147	200	V ppm: 32 element, soil & rock	ICP-AES	1	10000
2148	200	W ppm: 32 element, soil & rock	ICP-AES	10	10000
2149	200	Zn ppm: 32 element, soil & rock	ICP-AES	2	10000

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: WESTMIN RESOURCES LTD.

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

A9525824

Comments: ATTN: TERRY TUCKER EXAMPLE

CERTIFICATE A9525824

(GP) - WESTMIN RESOURCES LTD.

Project: HYLAND
P.O. # : 6405

Samples submitted to our lab in Vancouver, BC.
This report was printed on 6-SEP-95.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
254	18	Sieve less than 63 u
285	18	ICP - HF digestion charge
298	18	ICP - AQ Digestion charge

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
983	18	Au ppb: Fuse 30 g sample	FA-AAS	5	10000
578	18	Ag ppm: 24 element, rock & core	AAS	0.2	200
573	18	Al %: 24 element, rock & core	ICP-AES	0.01	25.0
565	18	Ba ppm: 24 element, rock & core	ICP-AES	10	10000
575	18	Be ppm: 24 element, rock & core	ICP-AES	0.5	1000
561	18	Bi ppm: 24 element, rock & core	ICP-AES	2	10000
576	18	Ca %: 24 element, rock & core	ICP-AES	0.01	25.0
562	18	Cd ppm: 24 element, rock & core	ICP-AES	0.5	500
563	18	Co ppm: 24 element, rock & core	ICP-AES	1	10000
569	18	Cr ppm: 24 element, rock & core	ICP-AES	1	10000
577	18	Cu ppm: 24 element, rock & core	ICP-AES	1	10000
566	18	Fe %: 24 element, rock & core	ICP-AES	0.01	25.0
584	18	K %: 24 element, rock & core	ICP-AES	0.01	10.00
570	18	Mg %: 24 element, rock & core	ICP-AES	0.01	15.00
568	18	Mn ppm: 24 element, rock & core	ICP-AES	5	10000
554	18	Mo ppm: 24 element, rock & core	ICP-AES	1	10000
583	18	Na %: 24 element, rock & core	ICP-AES	0.01	10.00
564	18	Ni ppm: 24 element, rock & core	ICP-AES	1	10000
559	18	P ppm: 24 element, rock & core	ICP-AES	10	10000
560	18	Pb ppm: 24 element, rock & core	AAS	2	10000
582	18	Sr ppm: 24 element, rock & core	ICP-AES	1	10000
579	18	Ti %: 24 element, rock & core	ICP-AES	0.01	10.00
572	18	V ppm: 24 element, rock & core	ICP-AES	1	10000
556	18	W ppm: 24 element, rock & core	ICP-AES	10	10000
558	18	Zn ppm: 24 element, rock & core	ICP-AES	2	10000
2118	18	Ag ppm: 32 element, soil & rock	ICP-AES	0.2	200
2120	18	As ppm: 32 element, soil & rock	ICP-AES	2	10000
2123	18	Bi ppm: 32 element, soil & rock	ICP-AES	2	10000
2128	18	Cu ppm: 32 element, soil & rock	ICP-AES	1	10000
2131	18	Hg ppm: 32 element, soil & rock	ICP-AES	1	10000
2136	18	Mo ppm: 32 element, soil & rock	ICP-AES	1	10000
2140	18	Pb ppm: 32 element, soil & rock	ICP-AES	2	10000
2141	18	Sb ppm: 32 element, soil & rock	ICP-AES	2	10000
2149	18	Zn ppm: 32 element, soil & rock	ICP-AES	2	10000

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
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British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: WESTMIN RESOURCES LTD.

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

A9525378

Comments: ATTN: TERRY TUCKER EXAMPLE

CERTIFICATE A9525378

(GP) - WESTMIN RESOURCES LTD.

Project: HYLAND
P.O. # :

Samples submitted to our lab in Vancouver, BC.
This report was printed on 6-SEP-95.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
201	144	Dry, sieve to -80 mesh
285	144	ICP - HF digestion charge
298	144	ICP - AQ Digestion charge

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
983	144	Au ppb: Fuse 30 g sample	FA-AAS	5	10000
578	144	Ag ppm: 24 element, rock & core	AAS	0.2	200
573	144	Al %: 24 element, rock & core	ICP-AES	0.01	25.0
565	144	Ba ppm: 24 element, rock & core	ICP-AES	10	10000
575	144	Be ppm: 24 element, rock & core	ICP-AES	0.5	1000
561	144	Bi ppm: 24 element, rock & core	ICP-AES	2	10000
576	144	Ca %: 24 element, rock & core	ICP-AES	0.01	25.0
562	144	Cd ppm: 24 element, rock & core	ICP-AES	0.5	500
563	144	Co ppm: 24 element, rock & core	ICP-AES	1	10000
569	144	Cr ppm: 24 element, rock & core	ICP-AES	1	10000
577	144	Cu ppm: 24 element, rock & core	ICP-AES	1	10000
566	144	Fe %: 24 element, rock & core	ICP-AES	0.01	25.0
584	144	K %: 24 element, rock & core	ICP-AES	0.01	10.00
570	144	Mg %: 24 element, rock & core	ICP-AES	0.01	15.00
568	144	Mn ppm: 24 element, rock & core	ICP-AES	5	10000
554	144	Mo ppm: 24 element, rock & core	ICP-AES	1	10000
583	144	Na %: 24 element, rock & core	ICP-AES	0.01	10.00
564	144	Ni ppm: 24 element, rock & core	ICP-AES	1	10000
559	144	P ppm: 24 element, rock & core	ICP-AES	10	10000
560	144	Pb ppm: 24 element, rock & core	AAS	2	10000
582	144	Sr ppm: 24 element, rock & core	ICP-AES	1	10000
579	144	Ti %: 24 element, rock & core	ICP-AES	0.01	10.00
572	144	V ppm: 24 element, rock & core	ICP-AES	1	10000
556	144	W ppm: 24 element, rock & core	ICP-AES	10	10000
558	144	Zn ppm: 24 element, rock & core	ICP-AES	2	10000
2118	144	Ag ppm: 32 element, soil & rock	ICP-AES	0.2	200
2120	144	As ppm: 32 element, soil & rock	ICP-AES	2	10000
2123	144	Bi ppm: 32 element, soil & rock	ICP-AES	2	10000
2128	144	Cu ppm: 32 element, soil & rock	ICP-AES	1	10000
2131	144	Hg ppm: 32 element, soil & rock	ICP-AES	1	10000
2136	144	Mo ppm: 32 element, soil & rock	ICP-AES	1	10000
2140	144	Pb ppm: 32 element, soil & rock	ICP-AES	2	10000
2141	144	Sb ppm: 32 element, soil & rock	ICP-AES	2	10000
2149	144	Zn ppm: 32 element, soil & rock	ICP-AES	2	10000

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To: WESTMIN RESOURCES LTD.

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

A9525374

Comments: ATTN: TERRY TUCKER EXAMPLE

CERTIFICATE A9525374

(GP) - WESTMIN RESOURCES LTD.

Project: HYLAND
P.O. # :

Samples submitted to our lab in Vancouver, BC.
This report was printed on 7-SEP-95.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
205	108	Geochem ring to approx 150 mesh
226	108	0-3 Kg crush and split
3202	108	Rock - save entire reject
285	108	ICP - HF digestion charge
298	108	ICP - AQ Digestion charge

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
983	108	Au ppb: Fuse 30 g sample	FA-AAS	5	10000
578	108	Ag ppm: 24 element, rock & core	AAS	0.2	200
573	108	Al %: 24 element, rock & core	ICP-AES	0.01	25.0
565	108	Ba ppm: 24 element, rock & core	ICP-AES	10	10000
575	108	Be ppm: 24 element, rock & core	ICP-AES	0.5	1000
561	108	Bi ppm: 24 element, rock & core	ICP-AES	2	10000
576	108	Ca %: 24 element, rock & core	ICP-AES	0.01	25.0
562	108	Cd ppm: 24 element, rock & core	ICP-AES	0.5	500
563	108	Co ppm: 24 element, rock & core	ICP-AES	1	10000
569	108	Cr ppm: 24 element, rock & core	ICP-AES	1	10000
577	108	Cu ppm: 24 element, rock & core	ICP-AES	1	10000
566	108	Fe %: 24 element, rock & core	ICP-AES	0.01	25.0
584	108	K %: 24 element, rock & core	ICP-AES	0.01	10.00
570	108	Mg %: 24 element, rock & core	ICP-AES	0.01	15.00
568	108	Mn ppm: 24 element, rock & core	ICP-AES	5	10000
554	108	Mo ppm: 24 element, rock & core	ICP-AES	1	10000
583	108	Na %: 24 element, rock & core	ICP-AES	0.01	10.00
564	108	Ni ppm: 24 element, rock & core	ICP-AES	1	10000
559	108	P ppm: 24 element, rock & core	ICP-AES	10	10000
560	108	Pb ppm: 24 element, rock & core	AAS	2	10000
582	108	Sr ppm: 24 element, rock & core	ICP-AES	1	10000
579	108	Ti %: 24 element, rock & core	ICP-AES	0.01	10.00
572	108	V ppm: 24 element, rock & core	ICP-AES	1	10000
556	108	W ppm: 24 element, rock & core	ICP-AES	10	10000
558	108	Zn ppm: 24 element, rock & core	ICP-AES	2	10000
2118	108	Ag ppm: 32 element, soil & rock	ICP-AES	0.2	200
2120	108	As ppm: 32 element, soil & rock	ICP-AES	2	10000
2123	108	Bi ppm: 32 element, soil & rock	ICP-AES	2	10000
2128	108	Cu ppm: 32 element, soil & rock	ICP-AES	1	10000
2131	108	Hg ppm: 32 element, soil & rock	ICP-AES	1	10000
2136	108	Mo ppm: 32 element, soil & rock	ICP-AES	1	10000
2140	108	Pb ppm: 32 element, soil & rock	ICP-AES	2	10000
2141	108	Sb ppm: 32 element, soil & rock	ICP-AES	2	10000
2149	108	Zn ppm: 32 element, soil & rock	ICP-AES	2	10000

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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To: WESTMIN RESOURCES LTD.

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

A9522108

EXAMPLE

Comments: ATTN: DAVID J. PAWLIUK

CERTIFICATE A9522108

(GP) - WESTMIN RESOURCES LTD.

Project: HYLAND
P.O. # : 6405

Samples submitted to our lab in Vancouver, BC.
This report was printed on 6-SEP-95.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
244	15	Pulp; prev. prepared at Chemex

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
100	15	Au ppb: Fuse 10 g sample	FA-AAS	5	10000

APPENDIX G

AIRBORNE GEOPHYSICAL SURVEY SPECIFICATIONS, GROUND STATION MEASUREMENTS

AIRBORNE SURVEY SPECIFICATIONS

Survey Specifications

Flight line direction:	East-West
Flight line spacing:	250 meters
Aircraft height:	90 meters
Bird height:	60 meters

Navigation System

Recorder:	Newmont Rapid Mapping System
GPS Receiver:	Magnavox GPS Engine
Accuracy:	2 meters (differential mode)

Magnetometer System

Magnetometer:	GEM Overhauser GSM-11
Resolution:	0.2 nT (1 second samples)

Radiometrics System

Spectrometer:	Exploranium GR-820 (256-channel)
Crystal Pack:	1024 cu. in. (downward looking)
	256 cu. in. (upward looking)

Data Processing

Magnetics:	Minimum curvature gridding at 50 meters
	Flight line decorrugation at 375 meters
	Reduction-to-Pole (from 78N / 28E)
	Shaded relief imaging (Azm. 45 / Inc. 45)
	Coloring by histogram normalization
Radiometrics:	Subtraction of background radiation
	Normalization to 90m terrain clearance
	Compensation for Compton scattering
	Conversion to % K and ppm Th & U
	Minimum curvature gridding at 100 meters
	Shaded relief imaging (Azm. 45 / Inc. 45)
	Coloring by histogram normalization

PHYSICAL PROPERTY MEASUREMENTS
Hyland Project, Yukon

Stn. No.	UTM Easting	UTM Northing	Geology	Mag. Susc	— Radiometric Readings — TC1	TC2	K	U	T
1	551000	6686675	unaltered medium-grey phyllite	0	180	43	3	1	0
2	550800	6686763	med green-grey phyllite, abundant secondary silica	12	160	40	4	1	0
3	550700	6686700	quartz eye feldspar porphyry dyke	20	180	32	2	0	0
4	550625	6686700	minor sericite altered quartz feldspar porphyry	0	335	75	7	3	1
5	550600	6686680	dark black massive phyllite	0	200	40	4	1	0
6	550400	6686640	unaltered quartz feldspar porphyry	1	280	50	4	2	0
7	550200	6686598	dark black cherty argillite	0	150	25	2	0	0
8	550310	6686598	quartz feldspar porphr dyke with approx. 2% biotite	0	280	75	8	3	0
9	549900	6686900	limonite/clay altered quartz feldspar porphyry	0	190	36	3	0	0
10	550078	6686966	quartz feldspar porphyry dyke		— no readings —				
11	549800	6687000	sheared phyllite in gully orientated at 000N		— no readings —				
12	549925	6687064	QFP sheared along 000N trending structure		— no readings —				
13	549725	6687306	cream colored quartz porphyry with 1-2% tourmaline	0	360	78	7	3	1
14	553926	6685671	primarily phyllite, numerous HQFP float with mt	35	135	25	1	0	0
15	554580	6689660	medium green-grey phyllite	0	180	43	3	0	0
16	553807	6690484	quartz stockwork in siltstones/ maroon phyllites	0	290	65	7	3	1
17	569930	6685853	limonite/clay altered coarse siltstones, green phyllites	0	220	45	7	1	0

NOTE: Station numbers plotted on Figure 3 (Regional Geology).

WESTMIN

VOLUME II

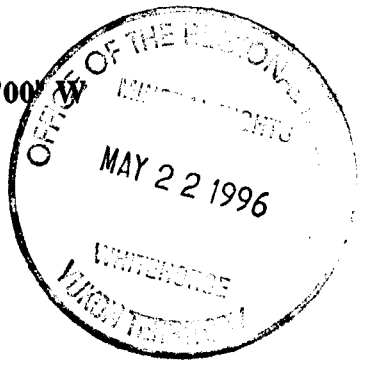
1995 ASSESSMENT REPORT 093467

SPOOK PROPERTY
(SPK 1-18, SPK 25-352, SPK 355-780 MINERAL CLAIMS)

GEOLOGICAL MAPPING, LITHOGEOCHEMICAL SAMPLING, STREAM SEDIMENT SAMPLING, SOIL SAMPLING AND AIRBORNE GEOPHYSICAL SURVEYS

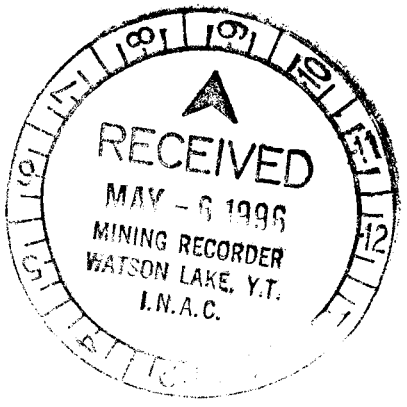
DATES WORKED: MAY 29 TO AUGUST 11, 1995

WATSON LAKE MINING DISTRICT
NTS MAP AREAS 95D/05, 105A/8
LATITUDE 60° 18'00" N, LONGITUDE 128° 02'00" W



CLAIM OWNER
WESTMIN RESOURCES LIMITED

OPERATOR
WESTMIN RESOURCES LIMITED

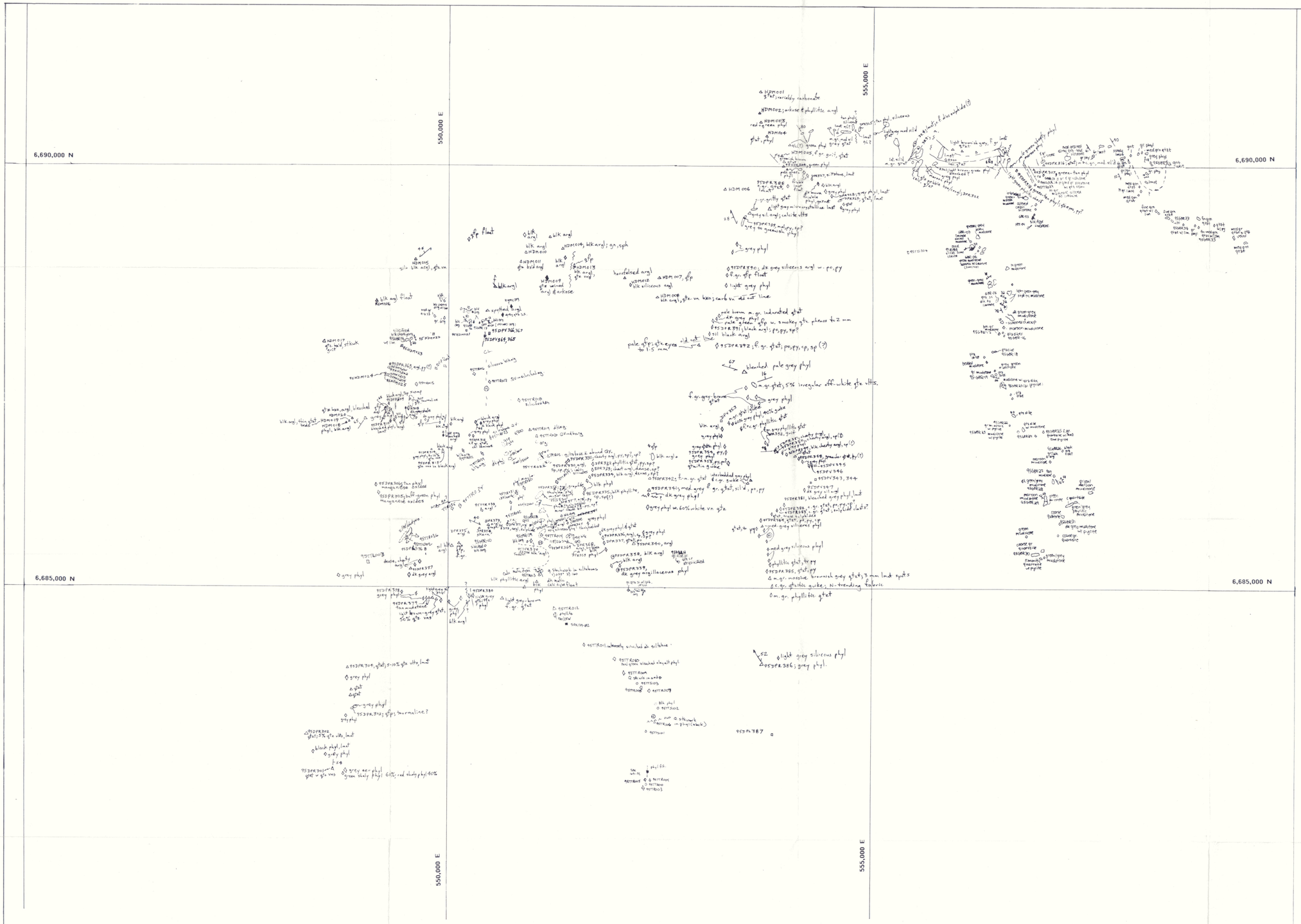


REPORT BY
DAVID J. PAWLIUK, B.Sc., P.Geo.
WESTMIN RESOURCES LIMITED

APRIL 30, 1996

DATE DUE

RPT/96-002



UTM

LEGEND

PROTEROZOIC SEDIMENTARY ROCKS

qtzt	quartzite
cong	conglomerate
phyl	phyllite
argl	argillite
lmst	limestone
slst	siltstone
sdst	sandstone
mdst	mudstone

aspy	arsenopyrite
bxa	breccia
c.gr.	coarse-grained
dol	dolomitic
f.gr.	fine-grained
lmnt	limonite
m.gr.	medium-grained
py	pyrite
q.v.	quartz vein
qtz	quartz
tr	trace
vn	vein
po	pyrrhotite
cp	chalcopyrite
gn	galena
sp	sphalerite

SYMBOLS

- Lithological Contact (definite, assumed)
- Bedding (strike and dip, dip indicated)
- Foliation (strike and dip, dip indicated)
- Joint (strike and dip, dip indicated)
- Syncline
- Anticline
- Fold axis (plunge indicated)
- Fault (dip indicated)
- Thrust Fault
- Outcrop Area
- Quartz Vein (dip indicated)
- Rock outcrop sample site
- Float sample site
- Stream sediment sample site
- Soil sample site

Westmin Resources Limited
MINING DIVISION

Work By	Pawliuk
Date Drafted	FEB 29/96
Drafted By	
Date Revised	
Revised By	
N.T.S. Number	105A/08

SPOOK PROPERTY

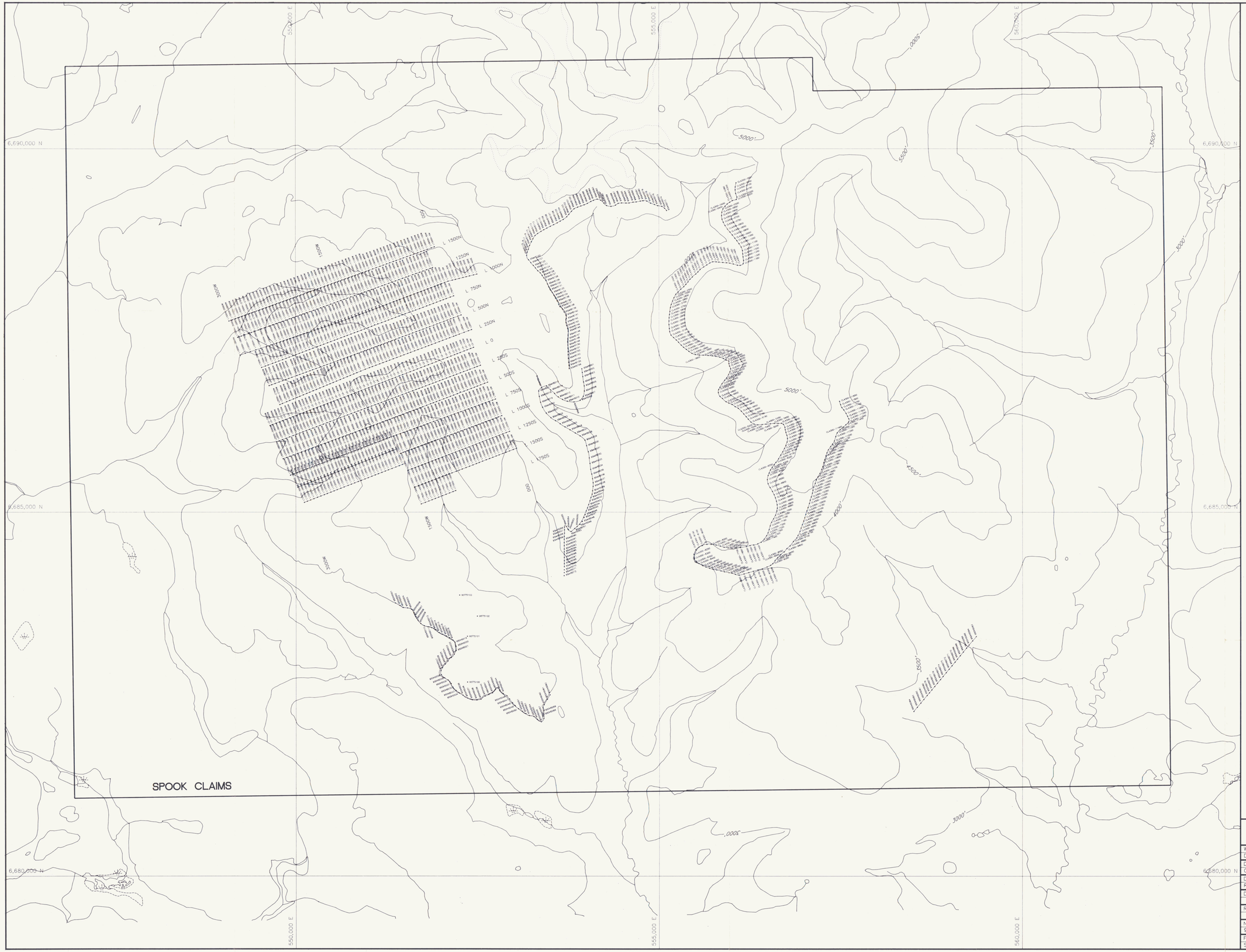
PROPERTY GEOLOGY

093467 DWG(1)

400 0 400 800 1200 M

SCALE 1 : 20,000

Figure 5



093467

Doug (a)

WESTMIN	Westmin Resources Limited
Work By	D.J. Pawliuk
Date Drafted	02/05/96
Drafted By	R.A. Ivany
Date Revised	
Revised By	
N.T.S. Number	95O5, 105A8
File Name	SPK_GCHM

HYLAND PROJECT

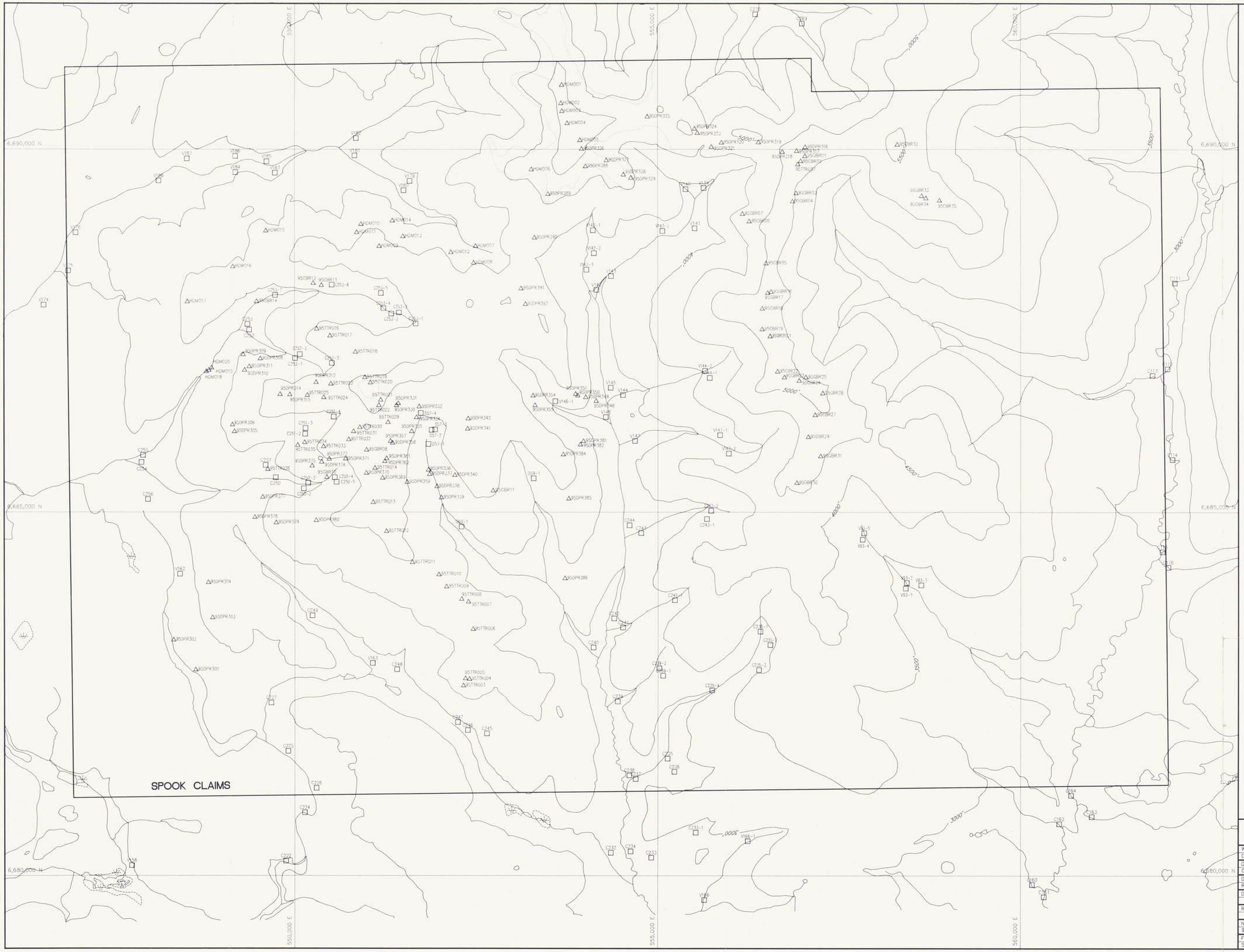
SPOOK PROPERTY

SOIL SAMPLE LOCATION MAP

400 0 400 800 1200m

SCALE 1 : 20,000

Figure 6



093467

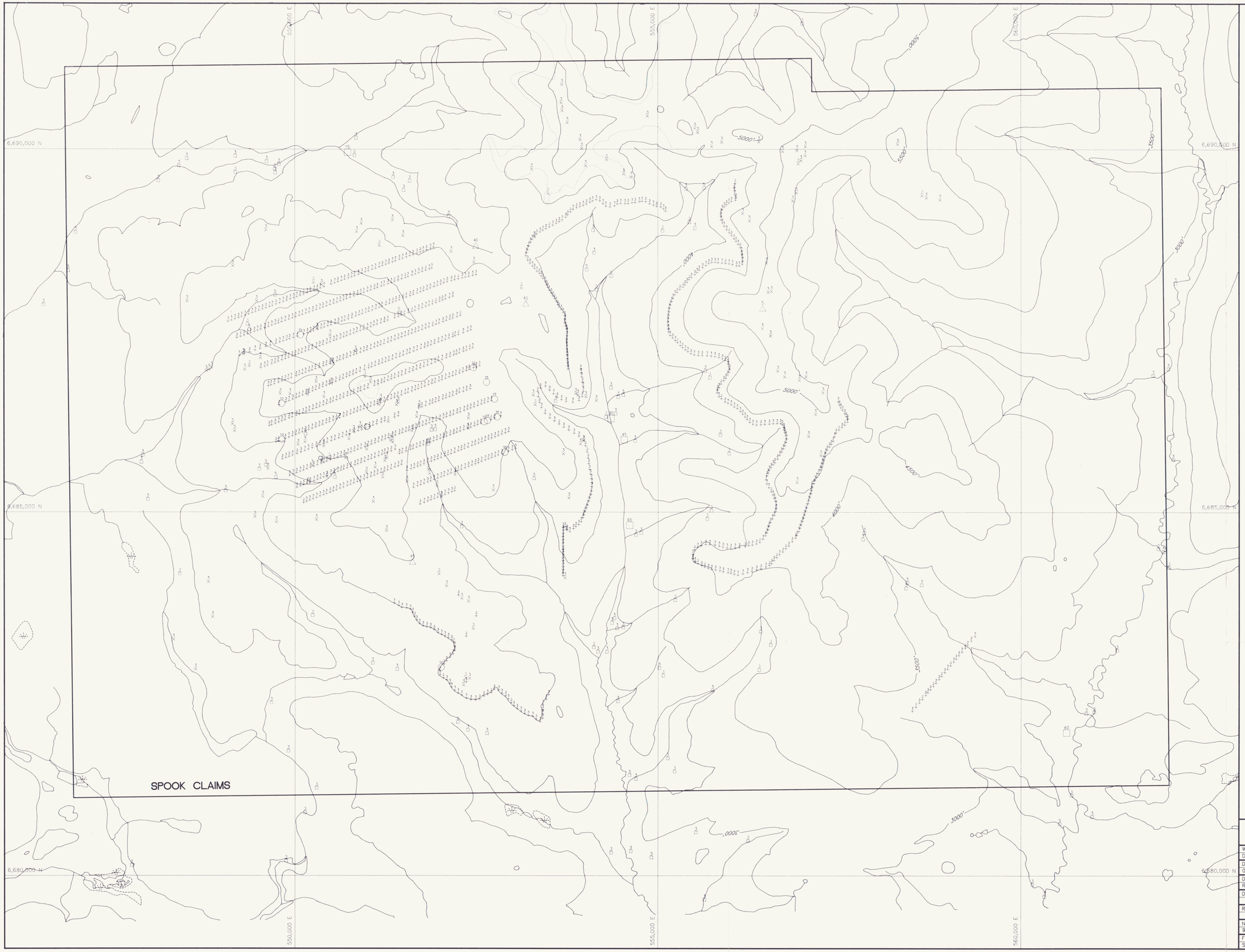
Dwg 3

WESTMIN	Westmin Resources Limited
Work By	D.J. Pawliuk
Date Drafted	02/05/96
Drafted By	R.A. Ivany
Date Revised	
Revised By	
N.T.S. Number	9505, 105A8
File Name	SPK_GCHM

HYLAND PROJECT
SPOOK PROPERTY
ROCK & SILT SAMPLE LOCATION MAP

400 0 400 800 1200m
SCALE 1 : 20,000

Figure 7



UTM GRID NORTH

093467

LEGEND

Lithogeochemical Data

MAX △ 45
70th% × 5
MIN <5

Stream Sediment Geochemical Data

MAX □ 65
70th% 5
MIN <5

Soil Geochemical Data

MAX ○ 55
95th% 5
MIN <5

Note: Gold values reported as being less than the detection (5ppb) have been replaced by a value equal to 50% of the detection limit (ie. 2.5ppb) and have been rounded up to 3ppb by the removal of a decimal due to spatial considerations.

093467

DWG (4)

Westmin Resources Limited

Work By	D.J. Pawliuk
Date Drafted	02/05/96
Drafted By	R.A. Ivany
Date Revised	
Revised By	
N.T.S. Number	9505, 105A8
File Name	SPK_GCHM

HYLAND PROJECT
SPOOK PROPERTY
GOLD GEOCHEMISTRY (ppb)

400 0 400 800 1200m
SCALE 1 : 20,000

Figure 8

6,690,000 N

6,685,000 N

6,680,000 N

550,000 E

555,000 E

560,000 E

SPOOK CLAIMS

UTM
GRID
NORTH

N

LEGEND

Lithogeochemical Data

MAX	△	27.0
95th%	△	1.4
90th%	△	1.0
70th%	×	0.2
MIN	×	<0.2

Stream Sediment Geochemical Data

MAX	□	4.0
95th%	□	2.4
90th%	□	1.6
70th%	□	0.7
MIN	□	<0.2

Soil Geochemical Data

MAX	○	10.0
95th%	○	2.6
90th%	○	1.8
70th%	○	1.0
MIN	+	<0.2

093467

DWG 5

WESTMIN

Westmin Resources Limited

Work By	D.J. Pawliuk
Date Drafted	02/05/96
Drafted By	R.A. Ivany
Date Revised	
Revised By	
N.T.S. Number	9505, 105A8
File Name	SPK_GCHM

HYLAND PROJECT

SPOOK PROPERTY

SILVER GEOCHEMISTRY (ppm)

400 0 400 800 1200m

SCALE 1 : 20,000

Figure 9

SPOOK CLAIMS

550,000 E

555,000 E

560,000 E

6,690,000 N

6,685,000 N

6,680,000 N

UTM
GRID
NORTH

N

LEGEND

Lithogeochemical Data

MAX	△	262
95th%	△	64
90th%	△	34
70th%	×	13.8
MIN	×	<1

Stream Sediment Geochemical Data

MAX	□	88
95th%	□	50
90th%	□	42
70th%	▫	25.8
MIN	▫	1

Soil Geochemical Data

MAX	○	268
95th%	○	41.8
90th%	○	32
70th%	◦	18
MIN	+	1

093467

DWG (6)

WESTMIN

Westmin Resources Limited

Work By	D.J. Pawliuk
Date Drafted	02/05/96
Drafted By	R.A. Ivany
Date Revised	
Revised By	
N.T.S. Number	9505, 105A8
File Name	SPK_GCHM

HYLAND PROJECT

SPOOK PROPERTY

ARSENIC GEOCHEMISTRY (ppm)

400 0 400 800 1200m

SCALE 1 : 20,000

Figure 10

6,690,000 N

6,685,000 N

6,680,000 N

550,000 E

555,000 E

560,000 E

5000'

4500'

4000'

3500'

3000'

SPOOK CLAIMS

UTM
GRID
NORTH

N

LEGEND

Lithogeochemical Data

MAX	△	1486
95th%	△	95
90th%	△	60
70th%	×	29
MIN	×	<2

Stream Sediment Geochemical Data

MAX	□	234
95th%	□	150
90th%	□	100
70th%	□	55
MIN	□	13

Soil Geochemical Data

MAX	○	412
95th%	○	71
90th%	○	53
70th%	○	32
MIN	+	2

093467

DwG (7)

WESTMIN Westmin Resources Limited

Work By	D.J. Pawliuk
Date Drafted	02/05/96
Drafted By	R.A. Ivany
Date Revised	
Revised By	
N.T.S. Number	95D5, 105A8
File Name	SPK_GCHM

HYLAND PROJECT
SPOOK PROPERTY
COPPER GEOCHEMISTRY (ppm)

400 0 400 800 1200m
SCALE 1 : 20,000

Figure 11

550,000 E

555,000 E

560,000 E

6,690,000 N

6,685,000 N

6,680,000 N

5000'

4500'

4000'

3500'

3000'

SPOOK CLAIMS

UTM
GRID
NORTH

N

LEGEND

Lithogeochemical Data

MAX	△	>10000
95th%	△	200
90th%	△	78
70th%	×	21
MIN	×	1

Stream Sediment Geochemical Data

MAX	□	230
95th%	□	180
90th%	□	124
70th%	□	40
MIN	□	4

Soil Geochemical Data

MAX	○	700
95th%	○	145
90th%	○	105
70th%	○	57
MIN	+	2

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DWG 8

WESTMIN

Westmin Resources Limited

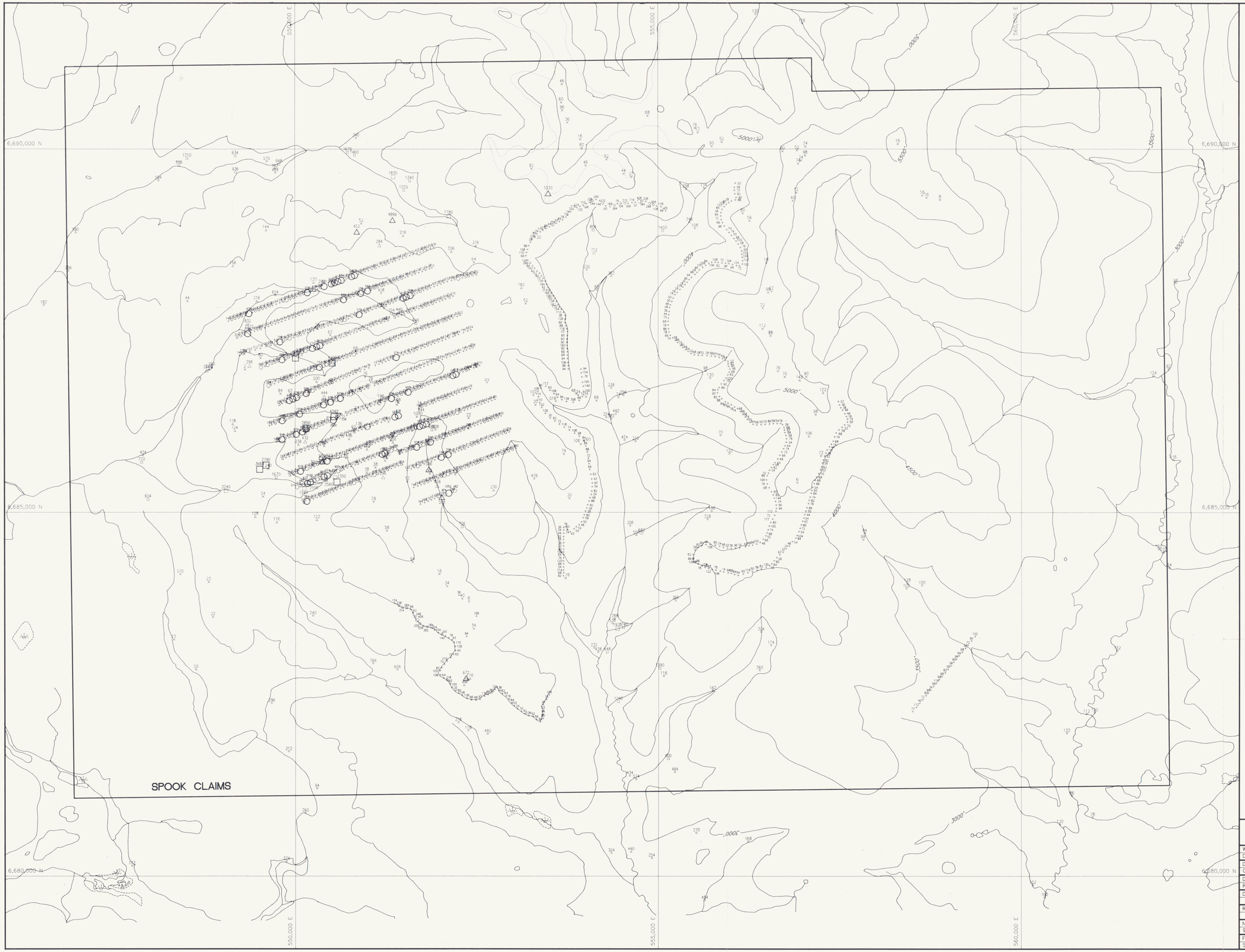
Work By	D.J. Pawliuk
Date Drafted	02/05/96
Drafted By	R.A. Ivany
Date Revised	
Revised By	
N.T.S. Number	9505, 105A8
File Name	SPK_GCHM

HYLAND PROJECT
SPOOK PROPERTY
LEAD GEOCHEMISTRY (ppm)

400 0 400 800 1200m

SCALE 1 : 20,000

Figure 12



UTM
GRID
NORTH

N

LEGEND

Lithogeochemical Data

MAX	△	>10000
95th%	△	450
90th%	△	250
70th%	×	115
MIN	×	2

Stream Sediment Geochemical Data

MAX	□	4201
95th%	□	2360
90th%	□	1750
70th%	□	630
MIN	□	64

Soil Geochemical Data

MAX	○	5100
95th%	○	514
90th%	○	395
70th%	○	212
MIN	+	14

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DwG ⑨

WESTMIN

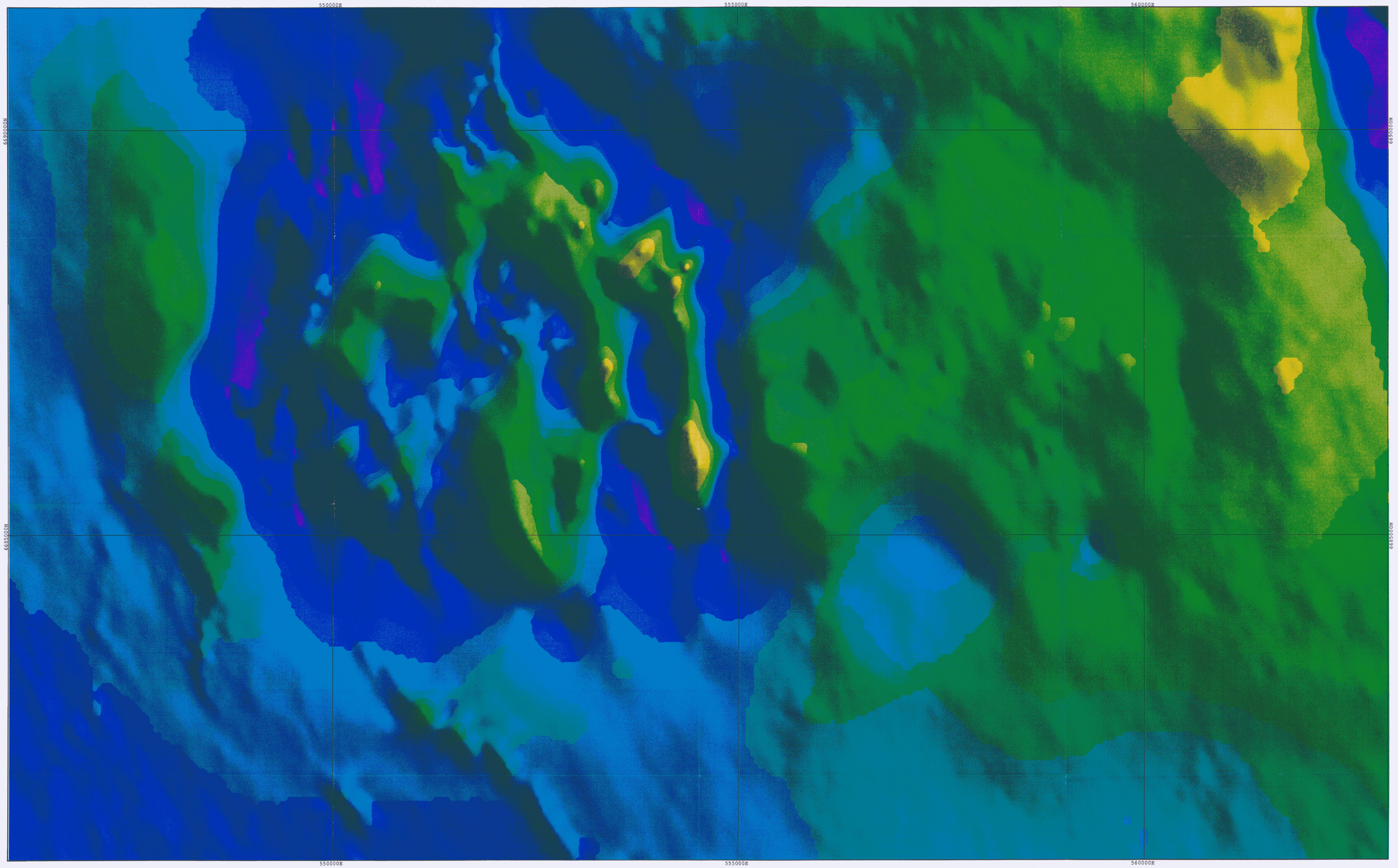
Westmin Resources Limited

Work By	D.J. Pawliuk
Date Drafted	02/05/96
Drafted By	R.A. Ivany
Date Revised	
Revised By	
N.T.S. Number	95D5, 105A8
File Name	SPK_GCHM

HYLAND PROJECT
SPOOK PROPERTY
ZINC GEOCHEMISTRY (ppm)

400 0 400 800 1200m
SCALE 1 : 20,000

Figure 13



SURVEY SPECIFICATIONS

Airborne Survey by
Newmont Exploration Limited
Geophysical Department

Survey Location: Watson Lake, Yukon
Survey Date: June 1995

Magnetometer: GEM Overhauser
Flight Lines: East-West
Line Spacing: 250 meters
Sensor Height: 60 meters

DATA PROCESSING

Projection: UTM Zone 9, NAD27

Filtering: Decorrugation 375m
: IGRF Not Removed
: Reduction-to-Pole
:

Gridding: Minimum Curvature 50m

Illumination: Azimuth 45, Inclination 45
Coloring: Histogram normalized

-400 -200 0 200

Magnetic Field in Gammas

Magnetic declination =28
Magnetic inclination =78

0 500 1000 1500 M
SCALE 1:20000

0 1000 2000 3000 Ft
SCALE 1:20000

DwG (10) 093467

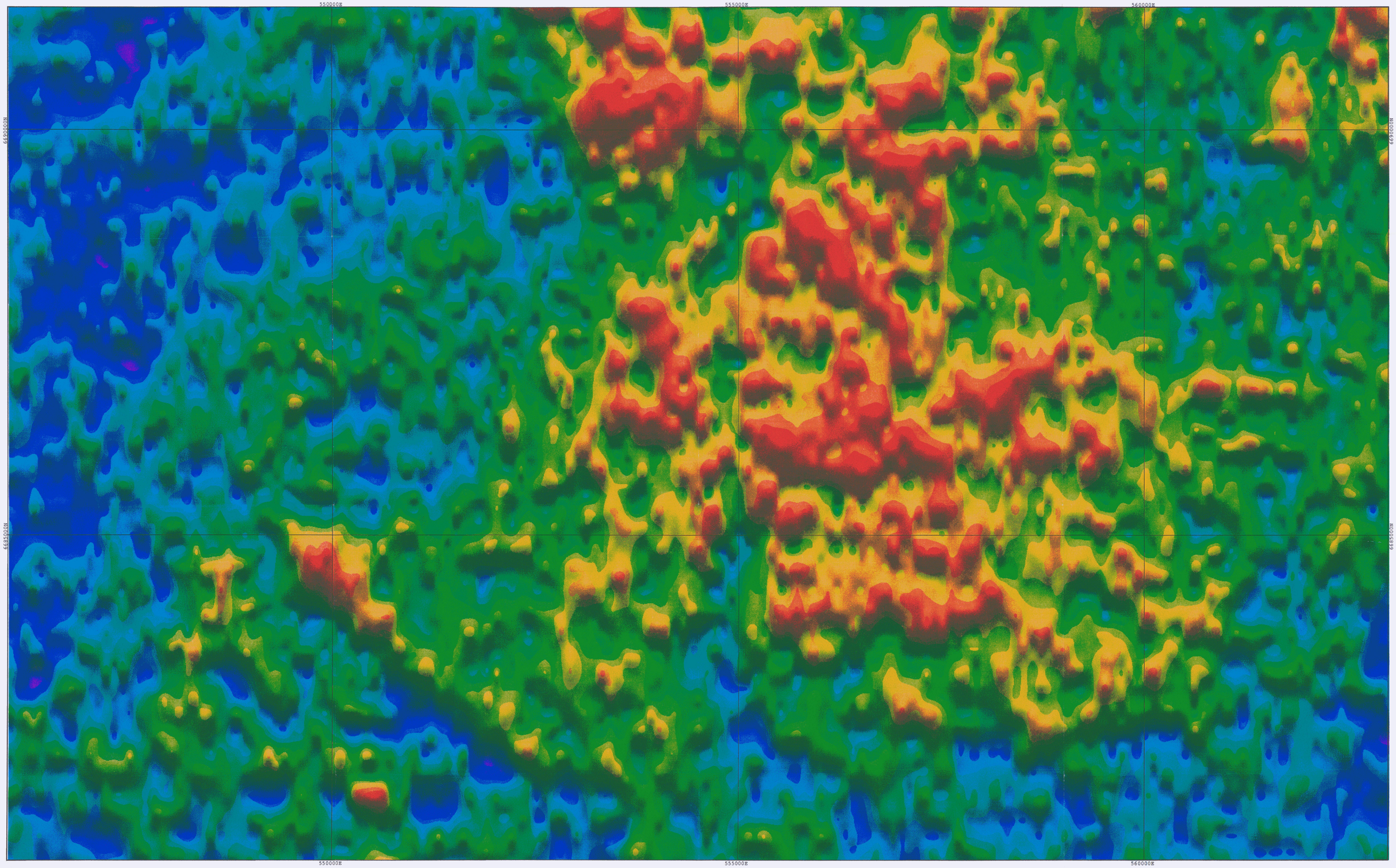
Westmin Resources Limited

HYLAND PROJECT - SPK CLAIMS

REDUCED-TO-POLE AEROMAGNETIC IMAGE

Scale 1:20,000

NEL Denver FIGURE 14 Sept 1995



SURVEY SPECIFICATIONS

Airborne Survey by
Newmont Exploration Limited
Geophysical Department

Survey Location: Watson Lake, Yukon
Survey Date: June 1995

Spectrometer: Exploranium GR820
Crystal Size: 1024 cu.in.
Flight Lines: East-West
Line Spacing: 250 meters
Sensor Height: 90 meters

DATA PROCESSING

Projection: UTM Zone 9, NAD27

Corrections: Aircraft & Cosmic effects
: Altitude corrections
: Stripping corrections
: Conversion to % potassium

Gridding: Minimum Curvature 100m

Illumination: Azimuth 45, Inclination 30
Coloring: Histogram normalized

0.5 1.5 2.5
Potassium Concentration in %

Magnetic declination =28
Magnetic inclination =78

0 500 1000 1500 M
SCALE 1:20000

0 1000 2000 3000 Ft
SCALE 1:20000

09346
09346
DWG (11)

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HYLAND PROJECT - SPK CLAIMS

RADIOMETRICS - POTASSIUM IMAGE

Scale 1:20,000

NEL Denver **FIGURE 15** July 1995