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# **Assessment Work Report**

On the

**Waldman Claim Property**

**For Cobalt Resources Inc**

**By Al Kon**

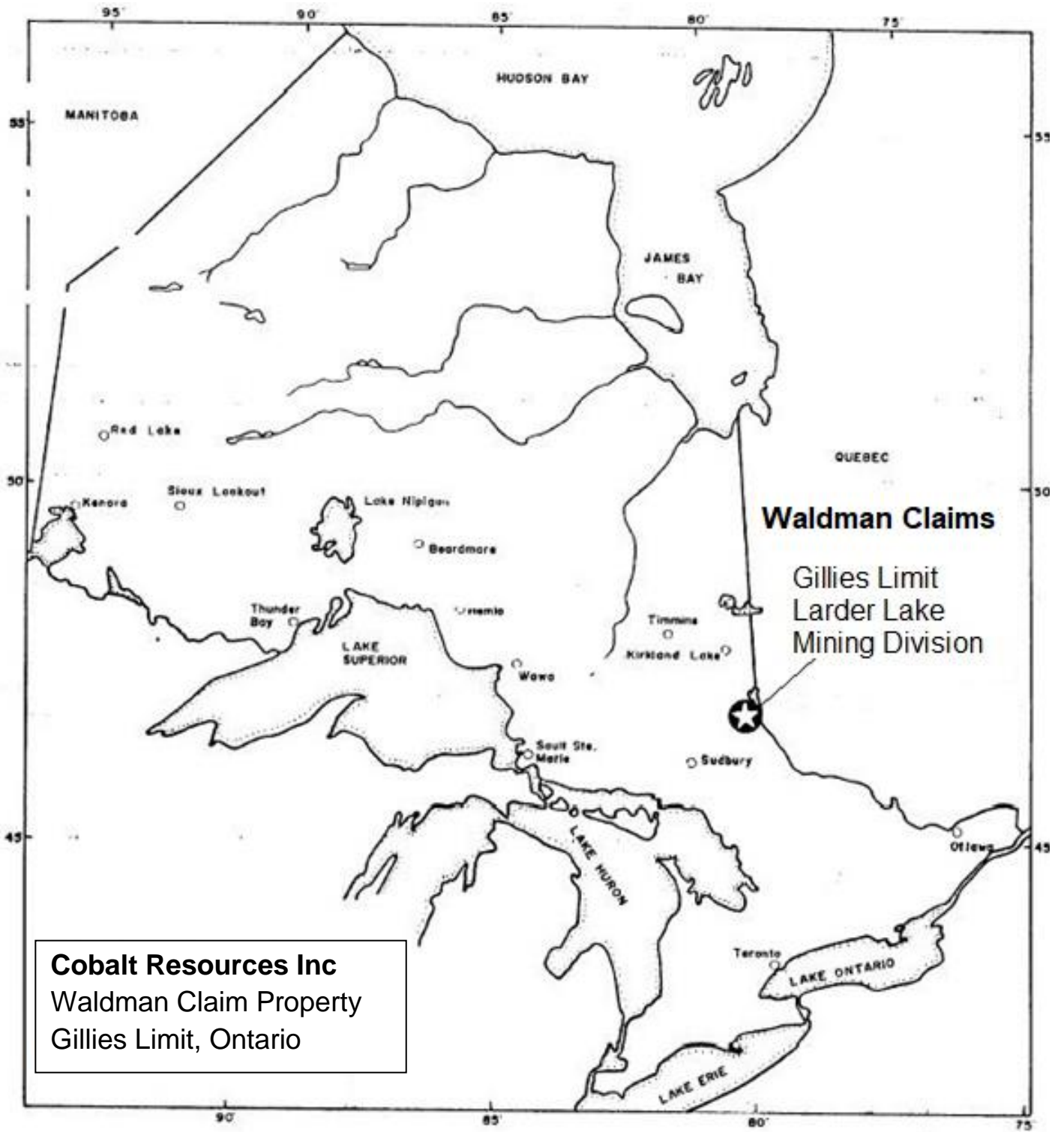
February 17, 2023



THE WALDMAN AND WYANDOH MINES IN GILLIES LIMIT, BOTH OF WHICH ARE GETTING GOOD ORE.

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**Cobalt Resources Inc**  
Waldman Claim Property  
Gillies Limit, Ontario

## Introduction

A follow up sampling and short prospecting program was conducted across three claims of the Waldman property group of claims from November 8<sup>th</sup> to November 15<sup>th</sup> 2022. The samples were taken from earlier prospecting programs in which several locations were identified and recorded for future sampling. A total of 24 samples were taken of which 22 were rock and 2 from the old tailings pond. The samples were sent to ALS Timmins for ICP analysis. Al Kon of Haileybury/N Cobalt and Tammy Huard of Haileybury preformed all the work.

Because of time restraints and weather, only 1 half day was spent prospecting on claim 203057 south triangle.

The Waldman property is currently held by Cobalt Resources Inc of Perth Australia and is situated in Gillies Limit twp, Larder Lake Mining Division. There are 19 cell and boundary claims in the group which are listed below.

189303	324858	236093	227355
321848	115118	283242	306085
296687	236092	290776	203057
156804	199634	320124	275742
174898	123450	203776	

Transportation to the claims was by Chevy RX2 4x4. A Garmin GPSmap 66s, Garmin 64 were used for sample recording and navigation, (17 N, NAD 83). A Stihl TS 410 rock/concrete saw was used for several of the samples because the rock is completely flat in most areas.

## **Location and Access**

The area was once known as the “A” claims and all are within close proximity of the historical silver mining town of Cobalt, Ontario. These claims can be accessed fairly easily by taking Coleman Rd south from Cobalt to Hound Chutes Rd. The Waldman claims can also be accessed via a trail that was once the rail/street car line which begins at the Little Silver Vein mine on the west side of Cobalt along Coleman Road.

## **Topographical & Vegetation**

The topographical setting for the property is much the same as elsewhere in the Cobalt camp. Rolling hills, steep but low cliffs, and an average amount of exposed rock. There are a few small hills in the area. Water is sparse in the area with only a few small lakes and creeks. Giroux Lake is a large lake which is less than a kilometer from the Waldman claims. Several swamps and low wet areas are fairly common.

Vegetation is very heavy. Tree types are varied from small to medium sized cedar, birch and willow to medium and large poplar. There are also a few very large old white and red pines in the area. Undergrowth is thick with dogwood, scrub brush and other vegetation.

## **Regional and Property Geology**

The Waldman claims are located within a geological area known as the Cobalt embayment. The rocks that underlie the project area include basement forming Keewatin mafic to felsic metavolcanics and Algonian granitic rocks overlain by relatively flat lying Huronian metasediments. A Nipissing aged diabase unit, in the form of sills and dykes, intrudes all of these rock types. Younger diabase dykes locally cross cut all of these rocks. Lamprophyre dykes of various ages intrude the Keewatin and Algonian rocks. The youngest rock in the area is the Kon Kimberlite at ~ 153.5 Ma.

The rocks in the area are strongly influenced by at least four major northwest trending regional scale fault structures. These include the Temiskaming Fault, the Crosswise Lake Fault, the Montreal River Fault and the Latchford Fault. Numerous cross-faults connect these major structures.

## **Wildlife**

The wildlife in the area is much the same as other areas of northern Ontario although in lesser numbers now. The bugs during the summer months are a nightmare.

## **Historical Work**

The Waldman claims have had several owners over the years and have not sat idle or open for very long. The original Waldman property consisted of 5 "A" claims; A10, 12, 13, 21, & 22 but has since grown to include the Wallingford mine property, the Sagdola Mine property, the east part of the Red Jacket mine property and 1 claim from the Mensilvo mine property.

Some of the previous owners are: J Waldman, Mining Corp of Canada, Camburn Silver Mines, Waldag Mining Company, Sisco Metals Corp, Teck Cominco, and Outcrop Resources optioned to Cabo Mining Ent and Canagco Mining Corp.

Even though the Waldman claims have 3 shafts on the original property, all production came from shaft #1. A total of 33500oz of silver and 2066lbs of cobalt was recorded with unknown amounts of copper and nickel.

The adjoining Wyandoh Silver Mine produced similar amounts with 33700 oz of silver and 1235lbs of cobalt. Both the Waldman and Wyandoh worked the same vein.

The Wallingford shaft produced an unknown amount of cobalt and silver but massive cobalt has been observed in the muck/waste piles beside the shaft.

The Red Jacket North and south shaft which is now part of the Waldman property on the west side of the claim group reported an undisclosed amount of silver and cobalt.

The Sagdola shaft which was sunk to a depth of ~ 100 feet did not record any production.

Trenching and pits are abundant on the Waldman claims and it would be very difficult to map them all. The depth and lengths of the trenches varies widely from less than a metre in depth to 3 + metres deep. Lengths are varied as well with some trenches less than 5 metres long and others 150 + metres long. The size and depth of the pits are varied as well with some only a metre or so deep and others 10m+ deep. Pits are sometimes situated at the end of or in the middle of intersecting trenches which makes walking in them very dangerous and not advised at any time.

Al Kon has worked on The Waldman claims since 2004 for various companies and claim holders and has extensive knowledge of the property as well as most of the Cobalt mining camp.



## Work Program

### Prospecting

Only about one half day was spent prospecting on the eastern triangle portion of claim 156804. This portion of the claim borders on the old streetcar rail line trail and much of the area is a deep gully. The power line also runs through it. Very little exposed rock or outcropping is in this portion of the claim but there are several old trenches and pits dug and are in close proximity to the Wyandoh shaft # 2. Accessing this part of the claim can be difficult from Hound Chutes Rd or the old street car line because of the steep sides and also because of people who seem think this is a good place to dump their household garbage.

Near the intersection of Hound Chutes Rd and the old street car line trail is a fairly large outcrop. The rock is volcanic most likely andesite with minor quartz/calcite veining and trace to 1% sulphides possibly chalcopyrite. One sample was taken from the outcrop.

### Sampling

As mention before, most of the work conducted was follow up sampling from previous prospecting programs where several possible locations were identified as potential sample areas.

Most of the samples were taken from the stripped outcrop south of the headframe, with the exception of three from an old backfilled Adit and outcropping on the north triangle claim #275742, near the power line and two from the dried up tailings pond. Several of the samples taken on the stripped outcrop had to be cut with a concrete/rock saw in order to be broken out as many were vertical veins, flush with the outcrop or flat lying blowouts.

Sample results were not bad but not as good as hoped for. Four samples for gold ICP analysis was included with this batch of samples as small gold lenses have been known to occur in the Cobalt camp including across the road at the Mensilvo mine. These samples did not produce any significant results.

Sample Q29614 from a small quartz vein returned somewhat higher values of silver, cobalt, copper & arsenic and is on strike with a quartz vein discovered in 2004 with similar results indicating a possible extension to the west towards the volcanic/conglomerate contact at the edge of the stripped area. Sample and geology descriptions are on the following pages.

Sample results can be viewed in Appendix I & prospecting & sample station map in Appendix II.

Date	Sample	Easting	Northing	Description
11/11/2022	Q296503	599393	5247075	Dark grey aphanitic possible disseminated pyrrhotite. Near pit 2m x 1m. Sample Q296503 - dark grey aphanitic disseminated pyrrhotite. ~1cm brecciated vein. Minor hematite and epidote staining.
11/13/2022	Q296504	599273	5247102	Quartz vein in volcanics, ~3 inches wide. Grey green grey aphanitic with very minor sulphides, cpy & py blebs.
11/13/2022	Q296509	599273	5247102	Grey green aphanitic volcanics with rusty surface. Mottled appearance. Minor disseminated py.
11/13/2022	Q296510	599267	5247100	Quartz/Calcite intermixed with volcanics. Minor calcopyrite.
11/13/2022	Q296511	599267	5247100	Quartz/Calcite intermixed with volcanics. Minor calcopyrite.
11/13/2022	Q296512	599268	5247105	Quartz blowout at contact with grey green aphanitic volcanic.
11/13/2022	Q296513	599263	5247122	Grey green aphanitic volcanic. Rusty surface. Stinky smell.
11/13/2022	Q296514	599264	5247124	cm quartz vein with malachite and cpy within volcanics. Grey green aphanitic volcanic with minor disseminated sulphides.
11/13/2022	Q296515	599259	5247128	Grey green aphanitic volcanic with rusty weathering. Mottled quartz on surface. Minor disseminated py.
11/13/2022	Q296516	599259	5247128	Grey green aphanitic volcanic with rusty weathering. Quartz on surface. Minor to moderate disseminated and blebs of py.
11/13/2022	Q296517	599265	5247130	Grey green aphanitic volcanic with cm quartz vein with minor disseminated sulphides.
11/13/2022	Q296518	599253	5247138	Grey green aphanitic volcanic with cm quartz vein with minor disseminated sulphides.
11/13/2022	Q296519	599253	5247141	Grey green aphanitic volcanic with rusty weathering.
11/14/2022	Q296520	599249	5247133	Grey green aphanitic volcanic. Rusty surface. Minor to moderate disseminated and blebs of sulphides (py & possible cpy)

11/14/2022	Q296521	599238	5247134	Grey green aphanitic volcanic with mm and cm scaled qtz vein. Minor disseminated sulphides.
11/14/2022	Q296522	599238	5247130	Grey green aphanitic volcanic with rusty surface. Minor sulphides.
11/14/2022	Q296523	599238	5247130	Grey green aphanitic volcanic with rusty surface. Massive sulphides.
11/14/2022	Q296524	599251	5247150	Grey green aphanitic volcanic with minor stringers of sulphides (py).
11/14/2022	Q296525	599246	5247149	Grey green aphanitic volcanics that appear rusty. Minor to moderate disseminated sulphides (py).
11/15/2022	Q296526	599513	5247319	Volcanic. Highly weathered on surface. Possible fault zone located ~1m in the adit/opening. Trenched in this area, possible backfill.
11/15/2022	Q296527	599526	5247292	dark grey aphanitic volcanic. Very minor disseminated sulphides.
11/15/2022	Q296528	599462	5247324	Dark grey aphanitic volcanic. Possible fault zone.
11/15/2022	Q296529	599427	5247361	Sandy grey material from Waldman tailings.
11/15/2022	Q296530	599548	5247319	Greenish grey clay tailings from E/NE Triangle Claim.

## Daily Log

Nov 8 – Waldman claim 156804, check access/hazards, check stripped outcrop

Nov 11 – Prospect claim 156804 south triangle east of Hound Chutes Rd, 1 sample taken

Nov 12 – Sample Prep with rock saw on stripped OC. Several Qu/Cc veins

Nov 13 – Sample stripped outcrop on claim 156804, 15 samples taken

Nov 14 - Sample stripped outcrop on claim 156804, 5 samples taken

Nov 15 – Sample north triangle claim 275742 in small adit opening & faulted area.  
Sampled tailings on claim 275742 on east and west side, 2 rock and 2 tailings samples taken

## Recommendations

A full prospecting and sampling program should be carried out across the entire Waldman claim property focusing on the areas near and around the diabase, sediment and volcanic contacts and near some of the old workings.

Several areas need closer examinations including, the old adit on claim 275742 near the power line, the south triangle claim east of Hound Chutes Rd. Another possible area is in and around the 100m long trench on the east boundary lines of claims 275742 & 156804. The trench has never been fully prospected or drilled.

Thank you.

*Alan Kon*

Alan Kon

## Statement of Qualifications

I, Alan Kon attended Haileybury School of Mines from 1999 to 2002 in the Mining Engineering Technician/Technologist program where I was educating in geology, mineralogy, geophysics, field sampling and mapping and mine engineering.

I have nearly 29yrs experience and have worked mostly in prospecting/geological exploration in several locations across Ontario as well as Saskatchewan, Quebec and Nunavut along with two US states, Nevada and Washington State.

Prior to attending Haileybury School of Mines I worked in an assay lab in Saskatoon SK and at the University of Saskatchewan Geological Science Dept under the direction of Dr Robert Kerrich (deas) and Microprobe manager Tom Bonli.

I am a director of the Rock Walk Park in Haileybury and vice president of the HSM Gangue-sters Rock and Mineral Show.

*Alan Kon*

# **APPENDIX I**



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 This copy reported on 9-FEB-2023  
 Account: CRISQGX

**CERTIFICATE TM22362294**

Project: WALDMAN PROPERTY

This report is for 24 samples of Rock submitted to our lab in Timmins, ON, Canada on 16-DEC-2022.

The following have access to data associated with this certificate:

JON DUGDALE

AL KON

MICHAEL MUHLING

**SAMPLE PREPARATION**

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize up to 250g 85% <75 um

**ANALYTICAL PROCEDURES**

ALS CODE	DESCRIPTION	INSTRUMENT
AuME-TL43	25g Trace Au + Multi Element PKG	
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Hq-MS42	Trace Hq by ICPMS	ICP-MS

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.  
 \*\*\*\*\* See Appendix Page for comments regarding this certificate \*\*\*\*\*

Signature:   
 Saa Traxler, Director, North Vancouver Operations





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Project: WALDMAN PROPERTY

CERTIFICATE OF ANALYSIS TM22362294

Sample Description	Method Analyte Units LOD	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Recvd Wt. kg	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	B ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ca ppm	
Q296503		1.74	0.7	1.03	13	<10	10	<0.5	2	1.27	<0.5	16	48	149	5.94	10	
Q296504		1.64	0.5	1.40	5	10	10	<0.5	2	1.43	<0.5	20	80	90	2.85	10	
Q296509		1.49	0.7	1.92	27	<10	250	<0.5	<2	1.08	<0.5	27	253	59	4.07	10	
Q296510		2.96	2.7	1.58	16	<10	90	<0.5	2	0.59	1.2	27	223	266	3.48	10	
Q296511		3.40	1.5	2.00	34	<10	240	<0.5	2	0.72	0.5	45	305	124	4.73	10	
Q296512		1.26	0.3	1.22	<2	<10	10	<0.5	<2	0.99	<0.5	12	171	25	2.50	10	
Q296513		1.78	1.0	3.52	51	<10	230	<0.5	2	0.72	<0.5	63	124	193	6.90	10	
Q296514		0.73	11.4	3.49	654	10	10	0.5	69	6.54	<0.5	395	342	5960	7.87	20	
Q296515		1.04	0.6	3.62	69	<10	30	<0.5	3	0.49	<0.5	54	672	90	7.70	10	
Q296516		0.36	0.8	1.28	43	<10	10	<0.5	<2	0.32	<0.5	28	141	146	3.33	10	
Q296517		0.92	1.5	3.14	44	<10	30	<0.5	<2	0.53	2.6	58	136	159	7.63	10	
Q296518		0.72	0.5	3.03	48	10	750	<0.5	2	0.27	<0.5	56	105	132	7.25	10	
Q296519		1.90	0.8	5.72	43	10	220	<0.5	3	0.46	<0.5	66	136	171	11.25	20	
Q296520		0.70	10.0	3.40	119	<10	60	<0.5	5	0.53	<0.5	417	79	1915	13.30	10	
Q296521		0.76	0.4	3.12	32	10	10	0.7	4	5.80	<0.5	38	146	224	6.75	10	
Q296522		1.36	1.6	4.75	19	10	120	<0.5	3	0.80	<0.5	58	93	359	12.30	20	
Q296523		1.02	4.7	5.10	39	10	100	<0.5	4	0.23	<0.5	124	54	1085	15.15	20	
Q296524		1.10	0.5	2.05	9	10	40	<0.5	2	1.04	<0.5	52	71	537	9.09	10	
Q296525		1.97	0.4	2.03	9	20	30	<0.5	<2	1.14	<0.5	63	79	808	8.75	10	
Q296526		1.66	<0.2	2.56	4	<10	20	<0.5	<2	0.61	<0.5	33	103	12	5.54	10	
Q296527		0.97	0.7	2.74	12	<10	50	<0.5	3	0.93	3.4	40	104	96	7.24	10	
Q296528		1.26	<0.2	3.16	9	10	50	<0.5	2	0.88	<0.5	37	176	14	6.99	10	
Q296529		0.74	6.6	2.38	976	<10	20	1.0	101	1.94	1.2	491	112	555	5.59	10	
Q296530		1.24	13.1	2.60	3250	<10	30	1.0	59	2.99	1.1	909	140	472	5.69	10	

\*\*\*\* See Appendix Page for comments regarding this certificate \*\*\*\*



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CERTIFICATE OF ANALYSIS TM22362294

Sample Description	Method Analyte Units LOD	Hg-MS42	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Hg ppm 0.005	La ppm 10	Li ppm 10	K % 0.01	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	P ppm 10	Pb ppm 2	S % 0.01	Sb ppm 2	Sc ppm 1	Sr ppm 1	
Q296503		0.005	20	20	0.02	0.89	517	<1	0.03	30	140	49	0.07	<2	4	10	
Q296504		0.009	<10	10	0.03	0.57	563	<1	0.04	42	290	28	0.06	<2	7	35	
Q296509		0.010	20	60	0.52	2.02	631	<1	0.05	52	1770	177	0.58	<2	4	14	
Q296510		0.096	10	30	0.29	1.80	499	2	0.03	57	970	6920	0.47	<2	2	6	
Q296511		0.041	10	60	0.98	2.27	563	3	0.04	89	1270	1735	0.95	<2	3	9	
Q296512		0.006	10	20	0.01	1.27	669	<1	0.02	60	200	34	0.01	<2	3	8	
Q296513		0.019	<10	60	1.05	2.47	836	5	0.19	90	290	26	0.82	<2	8	17	
Q296514		0.134	10	60	0.01	2.83	1715	11	0.02	118	1560	36	0.72	4	14	17	
Q296515		0.023	10	80	0.35	3.54	1165	11	0.04	215	1080	35	0.91	<2	4	5	
Q296516		0.049	10	30	0.14	1.35	434	3	0.04	83	320	208	0.95	<2	2	3	
Q296517		0.534	<10	50	0.16	2.62	1270	1	0.06	103	340	350	0.77	<2	7	3	
Q296518		0.050	<10	60	0.39	2.61	972	2	0.04	100	260	19	0.26	<2	11	3	
Q296519		0.031	<10	140	0.50	5.56	1485	2	0.02	104	1100	41	0.26	<2	27	5	
Q296520		0.095	<10	60	0.66	2.52	1135	1	0.07	153	250	120	6.24	5	6	5	
Q296521		0.009	10	50	0.05	2.51	1295	2	0.04	105	340	11	0.19	<2	17	21	
Q296522		0.011	<10	80	1.41	3.26	1195	2	0.11	96	320	13	1.10	<2	11	13	
Q296523		0.018	<10	90	1.00	4.53	1275	3	0.01	80	300	41	3.33	<2	3	2	
Q296524		0.021	<10	30	0.27	1.28	1240	<1	0.08	63	260	7	1.47	<2	7	14	
Q296525		0.026	<10	30	0.20	1.24	1175	4	0.12	81	260	9	1.90	<2	8	15	
Q296526		<-0.005	<10	70	0.05	1.95	1210	<1	0.05	71	370	3	0.01	<2	7	5	
Q296527		0.134	10	70	0.34	1.74	1895	<1	0.09	85	340	189	0.11	<2	8	11	
Q296528		<-0.005	<10	90	0.34	2.25	1245	<1	0.11	103	420	4	<-0.01	<2	15	11	
Q296529		0.118	20	50	0.11	2.00	929	4	0.05	132	480	765	0.10	7	13	12	
Q296530		0.215	10	60	0.16	2.25	1185	2	0.04	238	620	480	0.08	14	13	22	

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		Th	Ti	Tl	U	V	W	Zn	Au	Ag	Al	As	S	Ba	Be	Bi
		ppm 20	% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2	ppm 0.001	ppm 0.01	% 0.01	ppm 0.1	ppm 10	ppm 10	ppm 10	ppm 0.05
Q296503		<20	0.08	<10	<10	54	<10	75								
Q296504		<20	0.33	<10	<10	87	<10	94	0.001	0.54	1.30	5.9	<10	10	0.09	0.41
Q296509		<20	0.19	<10	<10	92	<10	135	0.003	0.71	2.02	30.9	<10	30	0.44	0.24
Q296510		<20	0.15	<10	<10	64	<10	446	0.003	2.76	1.65	18.4	<10	90	0.21	0.61
Q296511		<20	0.21	<10	<10	111	<10	276								
Q296512		<20	0.04	<10	<10	40	<10	59	0.001	0.29	1.24	1.6	<10	10	0.42	0.01
Q296513		<20	0.26	<10	<10	179	<10	113								
Q296514		<20	0.21	<10	<10	148	<10	139								
Q296515		<20	0.12	<10	<10	149	<10	156								
Q296516		<20	0.05	<10	<10	47	<10	98								
Q296517		<20	0.32	<10	<10	172	<10	774								
Q296518		<20	0.18	<10	<10	203	<10	167								
Q296519		<20	0.20	<10	<10	225	<10	221								
Q296520		<20	0.17	<10	<10	130	<10	141								
Q296521		<20	0.31	<10	<10	230	<10	100								
Q296522		<20	0.28	<10	<10	217	<10	123								
Q296523		<20	0.14	<10	<10	101	<10	163								
Q296524		<20	0.24	<10	<10	105	<10	93								
Q296525		<20	0.21	<10	<10	117	<10	97								
Q296526		<20	0.33	<10	<10	140	<10	63								
Q296527		<20	0.28	<10	<10	151	<10	1570								
Q296528		<20	0.47	<10	<10	229	<10	64								
Q296529		<20	0.14	<10	<10	132	<10	522								
Q296530		<20	0.14	<10	<10	146	<10	399								

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 1ST FLOOR, 8 PARLIAMENT PLACE  
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 AUSTRALIA

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CERTIFICATE OF ANALYSIS TM22362294

Sample Description	Method Analyte Units LOD	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	
		Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ce ppm	Hf ppm	Hg ppm	In ppm	K %	La ppm
Q296503		0.01	0.01	0.02	0.1	1	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	
Q296504		1.16	0.27	6.08	20.7	60	0.22	90.7	2.76	5.23	0.19	0.08	0.01	0.038	0.03	3.6
Q296509		1.04	0.11	46.2	28.8	256	2.84	64.0	4.21	10.20	0.13	0.24	0.01	0.061	0.55	22.1
Q296510		0.54	1.30	18.30	28.5	223	0.94	275	3.57	9.61	0.09	0.18	0.11	0.103	0.29	9.3
Q296511																
Q296512		0.08	0.05	13.40	12.3	165	0.22	24.0	2.48	7.03	0.09	0.12	0.01	0.031	0.01	5.2
Q296513																
Q296514																
Q296515																
Q296516																
Q296517																
Q296518																
Q296519																
Q296520																
Q296521																
Q296522																
Q296523																
Q296524																
Q296525																
Q296526																
Q296527																
Q296528																
Q296529																
Q296530																

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CERTIFICATE OF ANALYSIS TM22362294

Sample Description	Method Analyte Units LOD	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
		Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm
Q296503																
Q296504		15.0	0.60	541	0.09	0.04	0.15	44.3	290	30.1	7.3	<-0.001	0.06	0.21	6.3	0.2
Q296509		63.6	2.10	630	0.18	0.05	0.07	56.4	1850	182.5	42.1	<-0.001	0.59	2.17	3.4	0.9
Q296510		31.9	1.88	501	1.53	0.03	<-0.05	62.0	990	6970	17.0	<-0.001	0.48	0.86	2.0	1.0
Q296511																
Q296512		20.3	1.30	658	0.23	0.03	<-0.05	63.9	200	36.6	0.7	<-0.001	0.02	0.06	2.7	<-0.2
Q296513																
Q296514																
Q296515																
Q296516																
Q296517																
Q296518																
Q296519																
Q296520																
Q296521																
Q296522																
Q296523																
Q296524																
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Q296526																
Q296527																
Q296528																
Q296529																
Q296530																

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CERTIFICATE OF ANALYSIS TM22362294

Sample Description	Method Analyte Units LOD	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
		Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm	Ti %	Ti ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
		0.2	0.2	0.01	0.01	0.2	0.005	0.02	0.05	1	0.05	0.05	2	0.5
Q296503		0.2	27.4	<-0.01	0.02	0.2	0.237	0.02	0.18	77	0.12	6.62	94	1.7
Q296504		0.6	13.2	<-0.01	0.04	3.3	0.141	0.20	0.30	94	0.24	5.63	136	11.5
Q296509		0.8	6.8	<-0.01	0.04	1.2	0.106	0.08	0.36	64	0.39	5.07	453	8.4
Q296510														
Q296511														
Q296512		0.5	9.0	<-0.01	0.01	0.4	0.029	0.02	0.23	40	0.44	4.54	57	5.8
Q296513														
Q296514														
Q296515														
Q296516														
Q296517														
Q296518														
Q296519														
Q296520														
Q296521														
Q296522														
Q296523														
Q296524														
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Q296526														
Q296527														
Q296528														
Q296529														
Q296530														

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CERTIFICATE OF ANALYSIS TM22362294

CERTIFICATE COMMENTS	
	<b>LABORATORY ADDRESSES</b>
Applies to Method:	Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada. AuME-TL43 Hg-M542 ME-ICP41
Applies to Method:	Processed at ALS Timmins located at Unit 10 - 2090 Riverside Drive, Timmins, ON, Canada. CRU-31 CRU-QC LOG-21 PUL-31 PUL-QC SPL-21 WEI-21



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**QC CERTIFICATE TM22362294**

Project: WALDMAN PROPERTY

This report is for 24 samples of Rock submitted to our lab in Timmins, ON, Canada on 16-DEC-2022.

The following have access to data associated with this certificate:

JON DUGDALE	AL KON	MICHAEL MUHLING
-------------	--------	-----------------

**SAMPLE PREPARATION**

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize up to 250g 85% <75 um

**ANALYTICAL PROCEDURES**

ALS CODE	DESCRIPTION	INSTRUMENT
AuME-TL43	25g Trace Au + Multi Element PKG	
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Hq-MS42	Trace Hq by ICPMS	ICP-MS

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.  
 \*\*\*\*\* See Appendix Page for comments regarding this certificate \*\*\*\*\*

Signature:   
 Saa Traxler, Director, North Vancouver Operations





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Project: WALDMAN PROPERTY

QC CERTIFICATE OF ANALYSIS TM22362294

Sample Description	Method Analyte Units LOD	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Hg-M542
		Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ca ppm	Hg ppm	
		0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.005	
<b>STANDARDS</b>																	
EMOG-17		66.1	1.58	564	10	50	<0.5	8	0.98	19.4	747	46	8200	4.54	<10	0.558	
EMOG-17		68.5	1.65	583	10	50	<0.5	8	1.02	20.0	782	48	8560	4.71	<10	0.582	
Target Range - Lower Bound		60.1	1.45	520	<10	30	<0.5	<2	0.87	17.0	670	42	7780	4.18	<10	0.490	
Target Range - Upper Bound		73.9	1.79	640	20	80	1.5	10	1.09	22.9	833	54	8960	5.14	30	0.610	
MRCA-21																	
Target Range - Lower Bound																	
Target Range - Upper Bound																	
OREAS 139		78.7	0.66	322	<10	20	1.2	10	1.14	264	22	15	282	11.35	<10	3.99	
Target Range - Lower Bound		70.1	0.63	288	<10	2630	<0.5	3	1.02	252	19	13	249	10.50	<10	3.76	
Target Range - Upper Bound		86.1	0.79	356	20	3590	2.5	12	1.26	309	26	19	289	12.85	30	4.60	
OREAS 47																	
Target Range - Lower Bound																	
Target Range - Upper Bound																	
OREAS-45h		<0.2	4.27	9	10	280	0.9	3	0.11	<0.5	79	507	725	18.40	20	0.026	
Target Range - Lower Bound		<0.2	3.49	4	<10	220	<0.5	<2	0.08	<0.5	70	456	666	16.35	<10		
Target Range - Upper Bound		0.5	4.29	13	20	320	1.9	4	0.13	1.0	88	560	768	20.0	40		
<b>BLANKS</b>																	
BLANK																	
Target Range - Lower Bound																	
Target Range - Upper Bound																	
BLANK		<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<10	<0.005	
Target Range - Lower Bound		<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<10	<0.005	
Target Range - Upper Bound		0.4	0.02	4	20	20	1.0	4	0.02	1.0	2	2	2	0.02	20	0.010	
<b>DUPLICATES</b>																	
ORIGINAL																	
DUP																	
Target Range - Lower Bound																	
Target Range - Upper Bound																	

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QC CERTIFICATE OF ANALYSIS TM22362294

Sample Description	Method Analyte Units LOD	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		La ppm	Li ppm	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	U ppm
<b>STANDARDS</b>																	
EMOG-17		20	20	0.67	0.77	623	1045	0.17	7630	740	7130	3.07	686	5	54		<20
EMOG-17		20	20	0.69	0.80	645	1090	0.19	7920	770	7450	3.17	714	5	56		<20
Target Range - Lower Bound		<10	<10	0.60	0.69	598	970	0.15	6930	680	6500	2.90	572	3	47		<20
Target Range - Upper Bound		40	40	0.76	0.87	742	1190	0.20	8470	850	7950	3.56	778	7	59		50
MRCA-21																	
Target Range - Lower Bound																	
Target Range - Upper Bound																	
OREAS 139		10	20	0.32	0.38	5810	11	0.01	45	900	>10000	>10.0	65	2	52		<20
Target Range - Lower Bound		<10	<10	0.31	0.35	5560	7	<0.01	30	800	20100	14.35	40	<1			<20
Target Range - Upper Bound		40	40	0.41	0.45	6800	12	0.02	39	1000	>10000	10.00	58	5			50
OREAS 47																	
Target Range - Lower Bound																	
Target Range - Upper Bound																	
OREAS-45h		10	10	0.09	0.19	256	1	0.03	371	180	13	0.03	<2	49	16		<20
Target Range - Lower Bound		<10	<10	0.06	0.14	220	<1	<0.01	312	150	6	<0.01	<2	44	13		<20
Target Range - Upper Bound		30	30	0.11	0.19	291	3	0.06	384	210	15	0.05	4	56	18		50
<b>BLANKS</b>																	
BLANK																	
Target Range - Lower Bound																	
Target Range - Upper Bound																	
BLANK		<10	<10	<0.01	<0.01	<5	<1	<0.01	1	<10	<2	<0.01	<2	<1	<1		<20
Target Range - Lower Bound		<10	<10	<0.01	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<2	<1	<1		<20
Target Range - Upper Bound		20	20	0.02	0.02	10	2	0.02	2	20	4	0.02	4	2	2		40
<b>DUPLICATES</b>																	
ORIGINAL																	
DUP																	
Target Range - Lower Bound																	
Target Range - Upper Bound																	

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Sample Description	Method Analyte Units LOD	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Zn ppm	Au ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	
<b>STANDARDS</b>																	
EMOC-17		0.21	<10	<10	63	<10	7160										
EMOC-17		0.22	<10	<10	65	<10	7380										
Target Range - Lower Bound		0.18	<10	<10	58	<10	6780										
Target Range - Upper Bound		0.25	20	20	74	20	8290										
MRCA-21								0.121	8.00	1.97	18.9	10	60	1.51	1.51	0.44	
Target Range - Lower Bound								0.116	7.59	1.81	17.0	<10	50	1.38	1.39	0.38	
Target Range - Upper Bound								0.144	9.29	2.23	21.0	30	110	1.80	1.73	0.49	
OREAS 139		0.01	10	<10	35	<10	>10000										
Target Range - Lower Bound		<0.01	<10	<10	32	<10	122500										
Target Range - Upper Bound		0.04	30	30	41	20	>10000										
OREAS 47								0.030	0.12	0.74	10.3	<10	60	0.17	0.15	0.52	
Target Range - Lower Bound								0.025	0.08	0.72	8.5		40	0.07	0.11	0.48	
Target Range - Upper Bound								0.033	0.13	0.90	10.6		90	0.29	0.17	0.61	
OREAS-45h		0.12	<10	<10	225	<10	26										
Target Range - Lower Bound		0.09	<10	<10	209	<10	21										
Target Range - Upper Bound		0.14	20	20	257	20	32										
<b>BLANKS</b>																	
BLANK								<0.001	<0.01	<0.01	<0.1	<10	<10	<0.05	<0.01	<0.01	
Target Range - Lower Bound								<0.001	<0.01	<0.01	<0.1	<10	<10	<0.05	<0.01	<0.01	
Target Range - Upper Bound								0.002	0.02	0.02	0.2	20	20	0.10	0.02	0.02	
BLANK		<0.01	<10	<10	<1	<10	<2										
Target Range - Lower Bound		<0.01	<10	<10	<1	<10	<2										
Target Range - Upper Bound		0.02	20	20	2	20	4										
<b>DUPLICATES</b>																	
ORIGINAL								<0.001	0.25	1.48	9.0	10	90	0.80	1.15	1.13	
DUP								<0.001	0.25	1.42	8.9	10	90	0.78	1.15	1.08	
Target Range - Lower Bound								<0.001	0.23	1.37	8.4	<10	70	0.70	1.08	1.04	
Target Range - Upper Bound								0.002	0.27	1.53	9.5	20	110	0.88	1.22	1.17	

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Sample Description	Method Analyte Units LOD	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
		Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ca ppm	Ge ppm	Hf ppm	Hg ppm	In ppm	K %	La ppm	Li ppm
<b>STANDARDS</b>																
EMOC-17																
EMOC-17																
Target Range - Lower Bound																
Target Range - Upper Bound																
MRCA-21		1.97	43.3	29.2	52	9.83	950	3.19	9.53	0.12	0.20	0.07	0.115	1.00	25.6	47.0
Target Range - Lower Bound		1.86	40.3	28.0	46	8.77	887	2.96	8.91	<0.05	0.19	0.04	0.103	0.91	23.1	42.5
Target Range - Upper Bound		2.30	49.3	34.4	58	10.85	1020	3.64	11.00	0.23	0.29	0.09	0.137	1.13	28.7	52.1
OREAS 139																
Target Range - Lower Bound																
Target Range - Upper Bound																
OREAS 47		0.53	45.3	51.0	28	1.24	158.0	1.49	2.92	0.09	0.15	0.02	0.037	0.10	27.1	8.2
Target Range - Lower Bound		0.44	38.1	42.7	26	0.96	148.5	1.40	2.53	<0.05	0.10	<0.01	0.025	0.09	22.5	7.8
Target Range - Upper Bound		0.56	46.6	52.4	34	1.28	171.5	1.74	3.21	0.18	0.19	0.04	0.049	0.14	27.9	9.8
OREAS-45h																
Target Range - Lower Bound																
Target Range - Upper Bound																
<b>BLANKS</b>																
BLANK		<0.01	<0.02	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.01	<0.005	<0.01	<0.2	<0.1
Target Range - Lower Bound		<0.01	<0.02	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.01	<0.005	<0.01	<0.2	<0.1
Target Range - Upper Bound		0.02	0.04	0.2	2	0.10	0.4	0.02	0.10	0.10	0.04	0.02	0.010	0.02	0.4	0.2
BLANK																
Target Range - Lower Bound																
Target Range - Upper Bound																
<b>DUPLICATES</b>																
ORIGINAL		0.90	30.9	13.7	21	1.94	72.8	3.99	5.96	0.12	0.08	0.05	0.052	0.45	15.5	16.2
DUP		0.79	31.3	13.9	20	1.75	72.8	3.96	5.96	0.10	0.08	0.05	0.052	0.43	15.2	15.7
Target Range - Lower Bound		0.75	29.5	13.0	18	1.66	70.1	3.77	5.61	<0.05	0.06	0.04	0.044	0.41	14.4	15.1
Target Range - Upper Bound		0.84	32.7	14.6	23	1.93	75.5	4.18	6.31	0.17	0.10	0.06	0.060	0.47	16.3	16.8

\*\*\*\*\* See Appendix Page for comments regarding this certificate \*\*\*\*\*



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 Account: CRISQGX

Project: WALDMAN PROPERTY

QC CERTIFICATE OF ANALYSIS TM22362294

Sample Description	Method Analyte Units LOD	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
		Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm
<b>STANDARDS</b>																
EMOG-17																
EMOG-17																
Target Range - Lower Bound																
Target Range - Upper Bound																
MRCA-21		0.71	7860	24.3	0.14	0.26	937	610	852	100.0	0.013	0.40	19.00	8.5	1.1	3.7
Target Range - Lower Bound		0.63	7360	21.6	0.11	0.21	860	560	796	95.3	0.009	0.38	17.30	7.5	0.6	3.2
Target Range - Upper Bound		0.79	9000	26.5	0.16	0.45	1050	700	974	116.5	0.015	0.48	23.5	9.4	1.5	4.3
OREAS 139																
Target Range - Lower Bound																
Target Range - Upper Bound																
OREAS 47		0.43	248	13.70	0.07	0.33	84.2	530	275	7.4	<0.001	0.05	0.21	2.9	0.2	2.4
Target Range - Lower Bound		0.40	217	11.40	0.06	0.18	71.8		255	6.0	<0.001	0.03	0.08	2.5	<0.2	1.7
Target Range - Upper Bound		0.51	277	14.00	0.10	0.41	88.2		313	7.6	0.003	0.07	0.32	3.3	0.5	2.7
OREAS-45h																
Target Range - Lower Bound																
Target Range - Upper Bound																
<b>BLANKS</b>																
BLANK		<0.01	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2	<0.2
Target Range - Lower Bound		<0.01	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2	<0.2
Target Range - Upper Bound		0.02	10	0.10	0.02	0.10	0.4	20	0.4	0.2	0.002	0.02	0.10	0.2	0.4	0.4
BLANK																
Target Range - Lower Bound																
Target Range - Upper Bound																
<b>DUPLICATES</b>																
ORIGINAL		1.07	758	0.58	0.01	0.33	20.0	490	40.3	33.4	<0.001	0.01	0.59	3.6	0.6	0.7
DUP		1.04	735	0.60	0.01	0.39	20.0	480	40.1	32.8	<0.001	0.01	0.61	3.6	0.4	0.7
Target Range - Lower Bound		0.99	704	0.51	<0.01	0.29	18.8	450	38.0	31.3	<0.001	<0.01	0.51	3.3	0.3	0.5
Target Range - Upper Bound		1.12	789	0.67	0.02	0.43	21.2	520	42.4	34.9	0.002	0.02	0.70	3.9	0.7	0.9

\*\*\*\*\* See Appendix Page for comments regarding this certificate \*\*\*\*\*



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 WEST PERTH WA 6005  
 AUSTRALIA

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Project: WALDMAN PROPERTY

QC CERTIFICATE OF ANALYSIS TM22362294

Sample Description	Method Analyte Units LOD	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
		Sr ppm	Ta ppm	Te ppm	Th ppm	Ti %	Ti ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
<b>STANDARDS</b>													
EMOG-17													
EMOG-17													
Target Range - Lower Bound													
Target Range - Upper Bound													
MRCA-21		32.6	<-0.01	0.12	4.4	0.265	0.81	3.59	62	5.16	11.35	789	5.9
Target Range - Lower Bound		29.6	<-0.01	0.10	3.5	0.233	0.70	3.07	56	4.11	10.05	721	5.0
Target Range - Upper Bound		36.6	0.03	0.16	4.7	0.295	1.00	3.87	70	5.67	12.35	885	8.3
OREAS 139													
Target Range - Lower Bound													
Target Range - Upper Bound													
OREAS 47		31.4	<-0.01	0.02	3.6	0.061	0.08	0.45	22	0.11	5.74	202	5.5
Target Range - Lower Bound		27.2	<-0.01	<-0.01	2.5	0.050	0.03	0.30	20	<-0.05	4.88	190	3.8
Target Range - Upper Bound		33.6	0.02	0.03	3.6	0.076	0.12	0.54	27	0.21	5.83	236	6.9
OREAS-45h													
Target Range - Lower Bound													
Target Range - Upper Bound													
<b>BLANKS</b>													
BLANK		<-0.2	<-0.01	<-0.01	<-0.2	<-0.005	<-0.02	<-0.05	<1	<-0.05	<-0.05	<2	<-0.5
Target Range - Lower Bound		<-0.2	<-0.01	<-0.01	<-0.2	<-0.005	<-0.02	<-0.05	<1	<-0.05	<-0.05	<2	<-0.5
Target Range - Upper Bound		0.4	0.02	0.02	0.4	0.010	0.04	0.10	2	0.10	0.10	4	1.0
BLANK													
Target Range - Lower Bound													
Target Range - Upper Bound													
<b>DUPLICATES</b>													
ORIGINAL		38.0	<-0.01	0.12	11.9	0.076	0.22	1.27	42	0.40	8.17	192	3.1
DUP		38.1	<-0.01	0.11	13.1	0.072	0.22	1.36	42	0.48	8.05	187	3.2
Target Range - Lower Bound		35.9	<-0.01	0.10	11.7	0.065	0.18	1.20	39	0.36	7.65	178	2.4
Target Range - Upper Bound		40.2	0.02	0.13	13.3	0.083	0.26	1.43	45	0.52	8.57	201	3.9

\*\*\*\*\* See Appendix Page for comments regarding this certificate \*\*\*\*\*



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Project: WALDMAN PROPERTY

QC CERTIFICATE OF ANALYSIS TM22362294

Sample Description	Method Analyte Units LOD	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Hg-MS42
		Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	
		0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.005	
		DUPLICATES															
Q296516		0.8	1.28	43	<10	10	<0.5	<2	0.32	<0.5	28	141	146	3.33	10	0.049	
DUP		0.9	1.33	44	<10	10	<0.5	<2	0.34	<0.5	28	147	155	3.45	10	0.054	
Target Range - Lower Bound		0.6	1.23	39	<10	<10	<0.5	<2	0.30	<0.5	26	136	144	3.21	<10	0.044	
Upper Bound		1.1	1.38	48	20	20	1.0	4	0.36	1.0	30	152	157	3.57	20	0.059	

\*\*\*\*\* See Appendix Page for comments regarding this certificate \*\*\*\*\*



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QC CERTIFICATE OF ANALYSIS TM22362294

Sample Description	Method Analyte Units LOD	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Hg-M542
		Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ca ppm	Hg ppm	
		0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.005	
		DUPLICATES															
Q296516		0.8	1.28	43	<10	10	<0.5	<2	0.32	<0.5	28	141	146	3.33	10	0.049	
DUP		0.9	1.33	44	<10	10	<0.5	<2	0.34	<0.5	28	147	155	3.45	10	0.054	
Target Range - Lower Bound		0.6	1.23	39	<10	<10	<0.5	<2	0.30	<0.5	26	136	144	3.21	<10	0.044	
Upper Bound		1.1	1.38	48	20	20	1.0	4	0.36	1.0	30	152	157	3.57	20	0.059	

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 Account: CRISQGX

Project: WALDMAN PROPERTY

QC CERTIFICATE OF ANALYSIS TM22362294

Sample Description	Method Analyte Units LOD	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		La ppm	Li ppm	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Th ppm
		10	10	0.01	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20	
		DUPLICATES															
Q296516		10	30	0.14	1.35	434	3	0.04	83	320	208	0.95	<2	2	3	<20	
DUP		10	30	0.14	1.42	453	3	0.04	85	340	216	0.98	2	2	4	<20	
Target Range - Lower Bound		<10	20	0.12	1.31	416	2	0.03	79	300	199	0.91	<2	<1	2	<20	
Upper Bound		20	40	0.16	1.46	471	4	0.05	89	360	225	1.02	4	3	5	40	

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QC CERTIFICATE OF ANALYSIS TM22362294

Sample Description	Method Analyte Units LOD	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Zn ppm	Au ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	
		0.01	10	10	1	10	2	0.001	0.01	0.01	0.1	10	10	0.05	0.01	0.01	
		DUPLICATES															
Q296516		0.05	<10	<10	47	<10	98										
DUP		0.05	<10	<10	49	<10	109										
Target Range - Lower Bound		0.04	<10	<10	45	<10	96										
Upper Bound		0.06	20	20	51	20	111										

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QC CERTIFICATE OF ANALYSIS TM22362294

Sample Description	Method Analyte Units LOD	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
		Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	Hg ppm	In ppm	K %	La ppm	Li ppm	
		0.01	0.02	0.1	1	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	
Q296516 DUP Target Range - Lower Bound Upper Bound		DUPLICATES															

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QC CERTIFICATE OF ANALYSIS TM22362294

Sample Description	Method Analyte Units LOD	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
		Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	
		0.01	5	0.05	0.01	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	
Q296516 DUP Target Range - Lower Bound Upper Bound		DUPLICATES															

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Project: WALDMAN PROPERTY

QC CERTIFICATE OF ANALYSIS TM22362294

Sample Description	Method Analyte Units LOD	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
		Sr ppm 0.2	Ta ppm 0.01	Te ppm 0.01	Th ppm 0.2	Ti % 0.005	Tl ppm 0.02	U ppm 0.05	V ppm 1	W ppm 0.05	Y ppm 0.05	Zn ppm 2	Zr ppm 0.5
DUPLICATES													
Q296516 DUP Target Range - Lower Bound Upper Bound													

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Project: WALDMAN PROPERTY

QC CERTIFICATE OF ANALYSIS TM22362294

CERTIFICATE COMMENTS	
	<b>LABORATORY ADDRESSES</b>
Applies to Method:	Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada. AuME-TL43 Hg-M542 ME-ICP41
Applies to Method:	Processed at ALS Timmins located at Unit 10 - 2090 Riverside Drive, Timmins, ON, Canada. CRU-31 CRU-QC LOG-21 PUL-31 PUL-QC SPL-21 WEI-21

## **APPENDIX II**



Q296503  
599393E 5247075N



Q296504  
599273E 5247102N





Q296509  
599273E 5247102N



Q296510  
599267E 5247100

Q296511  
599267E 5247100N



Q296512  
599268E 5247105N



Q296513  
599263E 5247122N



Q296514  
599264E 5247124N





Q296515

599259E 5247128N





Q296516

599259E 5247128N



Q296517

599265E 5247130N

Q296518  
599253E 5247138N





Q296519

599253E 5247141N

Q296520  
599249E 5247133N





Q296521  
599238E 5247134N

Q29652 2  
599238E 5247134N





Q296522/23  
599238E 5247130N

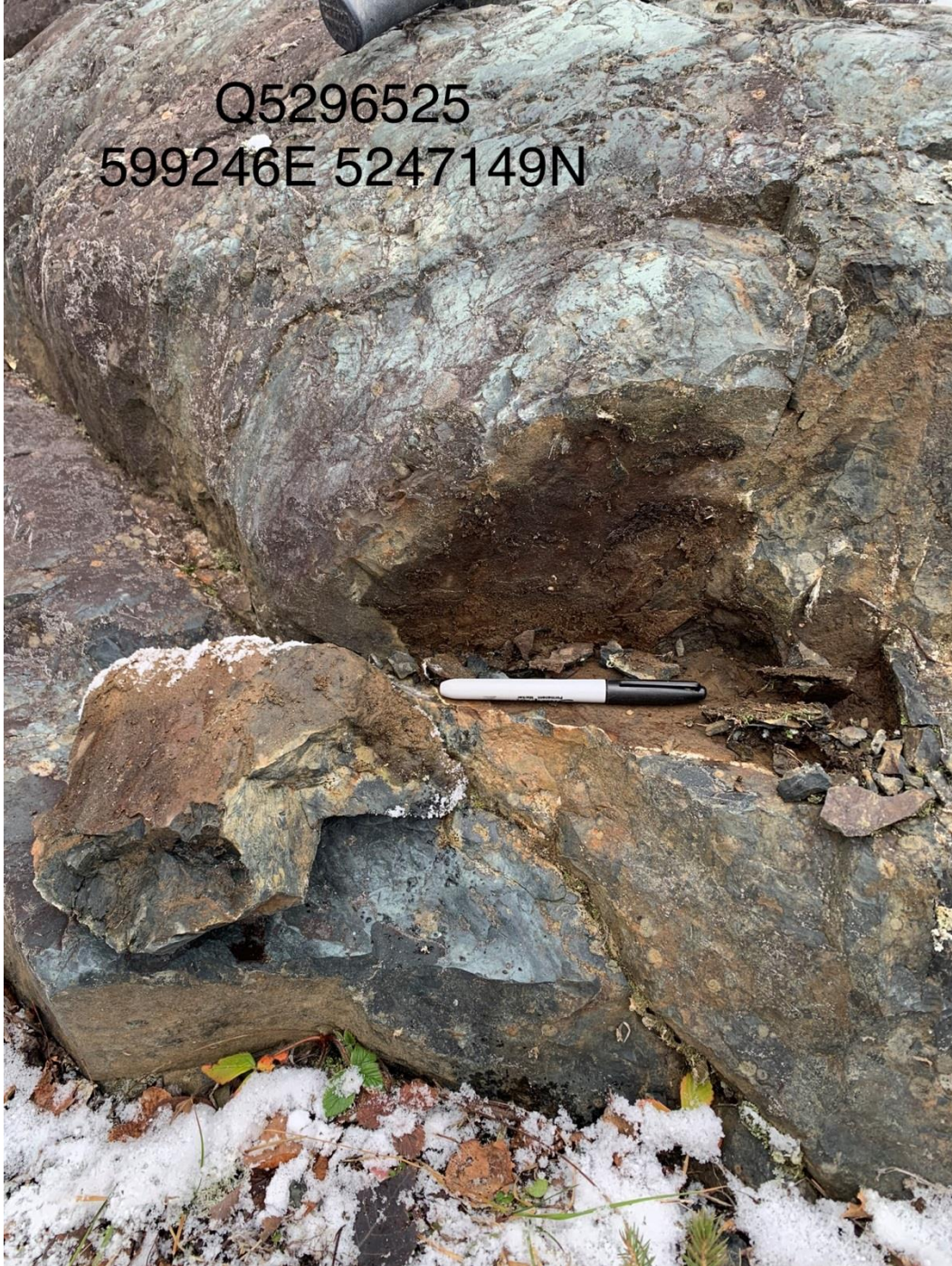




Q296524

599251E 5247150N

Q5296525  
599246E 5247149N



Q296526  
599513E 5247319N





Q296527  
599526E 5247292N



Q296528  
599462E 5247324N



Q296529

599427E 5247361N



Q296530  
599548E 5247319N

## **APPENIX III**



**Cobalt Resources Inc**  
Waldman Claim Property  
Sampling Map  
November 2022

275472

156804

(Patent Boundary  
Line at Road) →

Prospecting and Sampling Rte  
Sample Station

- Q296525
- Q296524
- Q296521
- Q296518
- Q296522
- Q296513
- Q296512
- Q296510
- Q296511

Silverfields Rd

Silverfields Rd

PAT 200076

- Q296529
- Q296528
- Q296526
- Q296527
- Q296530

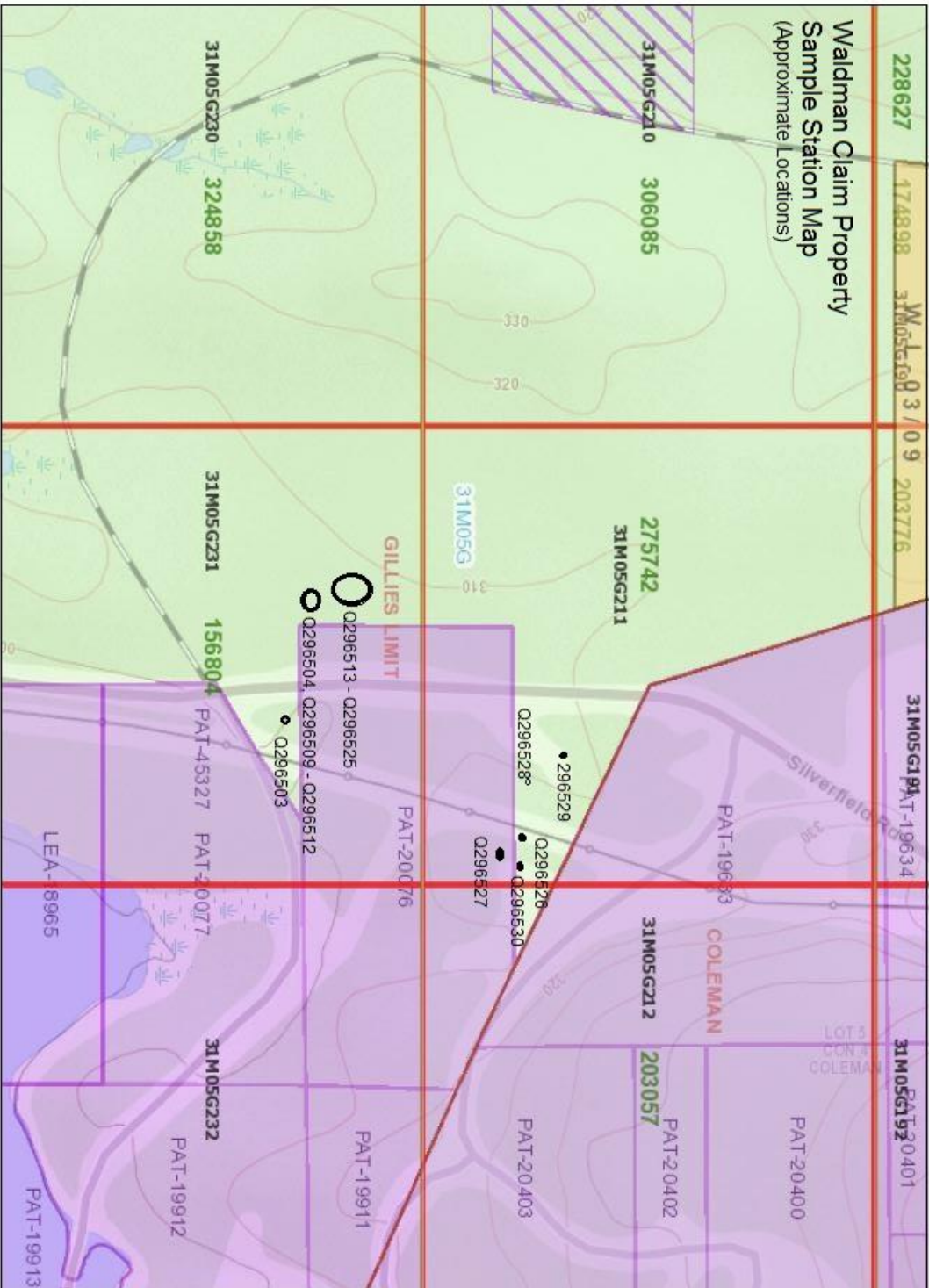
203057

Q296503

1 Cm = 20m

Google Earth

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Those wishing to register mining claims should consult with the Provincial Mining Recorders' Office of the Ministry of Mines (MINES) for additional information on the status of the lands shown hereon. This map is not intended for navigational, survey, or land title determination purposes as the information shown on this map is compiled from various sources. Completeness and accuracy are not guaranteed. Additional information may also be obtained through the local Land Titles or Registry Office, or the Ministry of Natural Resources and Forestry. The information shown is derived from digital data available in the Provincial Mining Recorders' Office at the time of downloading from the Ministry of Mines (MINES) web site.

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Legend	
	Provincial Grid Cell
	Arable
	Pending
	Unavailable
	Mining Claim
	Mining Claim
	Boundary Claim
	Alteration
	Withdrawal
	Notice
	Mines Administrative Boundaries
	Mines Township and Areas
	Geographic Lot Fabric
	UTM Grid 1K
	UTM Grid 10K
	Mining Division
	Mineral Exploration and Development Region
	CLUPA Protected Area - Far North
	Resident Geological District
	Federal Land Other
	Native Reserves
	AMIS Sites
	AMIS Features
	Dirt Hole
	Mineral Occurrences
	MLAS Mining History
	Withdrawal - History
	Notice - History
	Mining Claim - History
	Mining Land Tenure - History
	Legacy Claim
	Provincial Grid
	Provincial Grid 250K
	Provincial Grid 50K
	Provincial Grid Group
	Land Tenure
	Surface Rights
	Mining Rights
	Mining and Surface Rights
	Order-in-Council



