

**International Kirkland Minerals Inc.**

**Report**

**Diamond Drilling**

**CW-08-001 to 005**

**Cosby - Walker Property**

**Walker Twp**

**Larder Lake Mining Division**

**Ontario**

## **Table of Contents**

Introduction.....	1
Property.....	1
Location and Access.....	2
Exploration History.....	2
Current Work.....	3
Diamond Drilling and Assaying.....	3
Results.....	3
Conclusions.....	4
References .....	5
Certificate of Qualifications.....	6

## **Illustration Index**

Figure 1: Cosby - Walker Property Claims.....	1
Figure 2: Location Plan.....	2

## **Appendices**

- Appendix A
  - Core Logs
  - Assay Certificates
  - DDH Sections
  - Maps

## Introduction

Diamond drilling and assaying were completed by International Kirkland Minerals Inc. during 2008 on the Cosby – Walker Property in northeastern Ontario. Five NQ sized diamond drill holes totalling 2,113 metres were drilled to test IP anomalies. Three hundred and sixty samples of sawn drill core were assayed for gold ± copper.

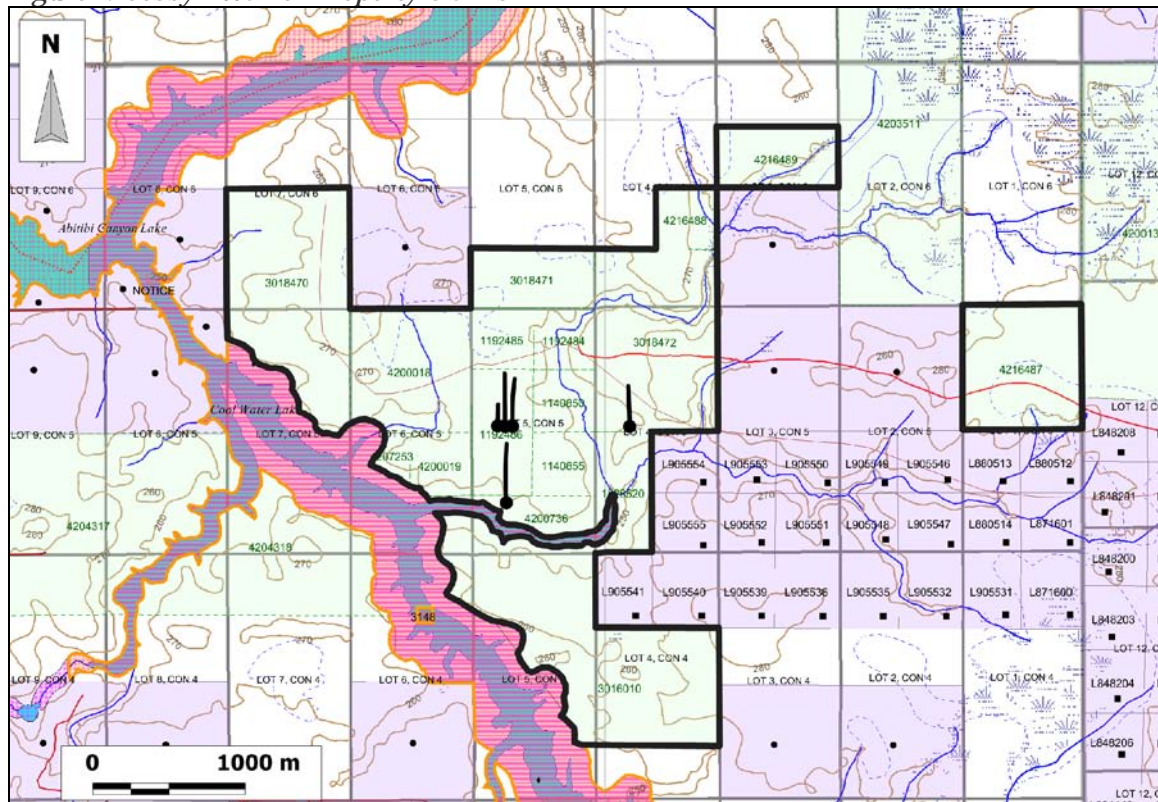
## Property

The Cosby – Walker Property is comprised of 17 claims totalling 720 hectares. The claims are listed in Table 1 and shown in Figure 1.

Table 1: List of Claims

Claim #	Township	Claim #	Township
1140850	Walker	3018472	Walker
1140855	Walker	4200018	Walker
1192484	Walker	4200019	Walker
1192485	Walker	4200736	Walker
1192486	Walker	4207253	Walker
1226520	Walker	4216487	Walker
3016010	Walker	4216488	Walker
3018470	Walker	4216489	Walker
3018471	Walker		

Figure 1: Cosby - Walker Property Claims

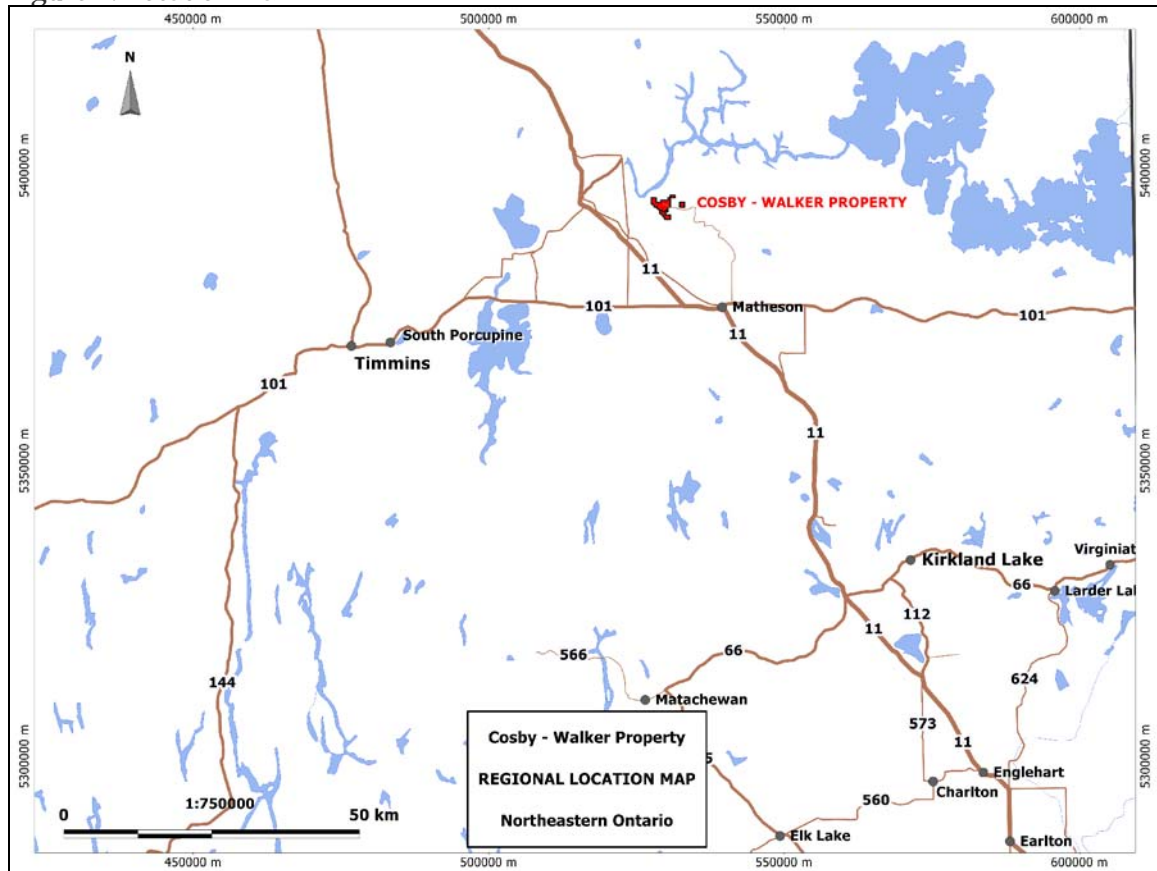


### Location and Access

The Cosby - Walker property is located in Walker Township in the Larder Lake Mining Division of Northeastern Ontario, and is 58 kilometres ENE of The City of Timmins, and 20 kilometres NNW of the village of Matheson. The centre of the property is at Longitude 80.5896° W and Latitude 48.6917° N.

Access to the property is by Hwy 101 east from Matheson for 1.8 kilometres and then northerly and northwesterly along forest access roads for 26 kilometres.

Figure 2: Location Plan



### Exploration History

Year	Company	Geophysics	Drill holes	File
1981	Amax	Geological		KL-0083
1982			1131-09-1 114 m (no assays shown)	KL-0083
1985	M. S. Cosby	Mag, VLF		
1986		Geochem		
1987		Geochem		
1988		Geochem		
1994		HLEM		
1995		HLEM		
2004			C-15-60 (drilled 1999) 650 ft. Assays and Report 2004	KL-5322

Year	Company	Geophysics	Drill holes	File
			very low gold	
2002	Falconbridge Limited	HLEM Mag		KL-5006
2002	Falconbridge Limited		WA54-01 258 m WA54-02 255 m assays very low	KL-5007
2005	1377753 Ontario Inc		K15-62 A lost in OVB 54 m K15-62 258 m Gold assays to 5 g/t (0.5m)	KL-5445
2005	1377753 Ontario Inc	Mag geological no outcrop noted		KL-5520
2007	1377753 Ontario Inc	Insight IP Gradient And 3 sections to 400m depth		KL-5770

## Current Work

### Diamond Drilling and Assaying

International Kirkland Minerals Inc. completed a program of diamond drilling and assaying on the Cosby - Walker Property in Walker Twp. Five diamond drill holes – CW-08-001 to 005 – were drilled on claims 1192486, 3018472, and 4200736, from May 31 to July 7, 2008. Three hundred and sixty core samples were assayed for gold and  $\pm$  copper from June 14 to August 29, 2008.

The work was supervised by the following personnel:

Fred Kiernicki of Kirkland Lake, Ontario

Fred Sharpley of Kirkland Lake, Ontario

The drilling was carried out by Downing Drilling Limited of Grenville-Sur-La-Rouge, (Québec), using a Longyear model LF70 diamond drill equipped with NQ drill tools. A Clarke skidder was used for site preparation and drill moves. The drill was operated 24 hours per day with shifts of 12 hours and 2 men per shift with International Kirkland Minerals personnel on site during the day to oversee the drilling. The core was transported to International Kirkland Minerals core logging facilities in Matachewan, Ontario, where it was logged and sampled. Geologist Fred Sharpley of Kirkland Lake logged the core and supervised the core sawing and sampling. International Kirkland Minerals inserted standards every twenty samples, blanks and duplicates every twenty samples, to check the analytical accuracy. Assaying was completed by Swastika Laboratories Ltd., of Swastika, Ontario.

### Results

CW-08-001 was drilled to test a moderate IP chargeability anomaly and intersected intermediate to felsic volcanics and diabase dykes, with sections of sericite alteration  $\pm$  quartz veins and nil to 1% py. A two metre wide zone from

185 to 187 m contains heavy graphite and hematite with 8% pyrite. Highest assay was 0.1 g/t Au.

CW-08-002 was drilled to test the down dip extension of a gold zone discovered by drill hole K15-62(2004). The gold intersection in K15-62 was reported as occurring in an altered felsic intrusive and altered volcanics with trace to 1% arsenopyrite and 1% pyrite and assayed 1.79 g/t Au over 3.7 metres from 149.2 to 152.9 metres. CW-08-002 intersected intermediate to felsic volcanics with sections of sericite and dolomite alteration. A section of altered dacite from 280 to 302 metres is mineralized with trace to 8% arsenopyrite. A 14 metre section from 283 to 297 m averages 0.96 g/t Au, and includes 1.16 m of 2.52 g/t Au. Further down the hole a second zone in brecciated dacite with 2% arsenopyrite from 408 to 410 m assayed an average of 3.70 g/t Au over 2 m.

CW-08-003 was drilled to test a strong IP chargeability anomaly and intersected mafic to felsic volcanics with sections of strong shearing, sections with sericite and iron carbonate alteration and quartz veining, and also two narrow sections of graphitic argillite with pyrite. Assays were low with a best assay of 0.15 g/t Au from 219.45 to 219.85 m.

CW-08-004 was drilled to test the gold zones intersected in CW-08-002 along strike 50 metres east. Mafic to felsic volcanics with sections of shearing and silicification and sericite alteration, diabase, and narrow graphitic pyritic argillite were intersected. The hole did not intersect the arsenopyrite mineralization characteristic of the gold bearing zones in hole CW-08-002. The highest assay was 0.21 g/t Au over 0.70 m from 102.5 to 103.2 m in graphitic argillite. Diabase from 256 to 304 metres may have dyked out one of the target gold zones.

CW-08-005 was drilled to test the gold zones intersected in CW-08-002 along strike 50 metres west. The hole was abandoned—due to soft unstable surface ground conditions—before reaching the targets. Intermediate to felsic volcanics with shearing and sericite alteration zones, and narrow bands of graphitic argillite were intersected. All assays were low. This hole should be re-entered and deepened after freeze up.

Drill hole logs with assays, assay certificates, drill hole sections and maps are included in Appendix A.

*Table 2: DDH Locations*

DDH-ID	Grid E	Grid N	UTM Zone 17 Nad 83		Az	Dip	Length (m)
			E	N			
CW-08-001	7000	15700	530151	5392982	360	50	390
CW-08-002	6200	15700	529344	5392982	360	50	492
CW-08-003	6200	15205	529353	5392478	360	50	552
CW-08-004	6250	15700	529392	5392980	360	50	468
CW-08-005	6150	15700	529296	5392983	360	50	211

## Conclusions

Drill hole CW-08-002 penetrated 2 zones of alteration with arsenopyrite mineralization that gave significant gold assays. The orientation and extent of the gold bearing zones is not known and more drilling is required to determine the strike and dip directions, size and grade.

## **References**

Ministry of Northern Development and Mines Assessment Files:

KL-0083

KL-0083

KL-5322

KL-5006

KL-5007

KL-5445

KL-5520

KL-5770

## **Certificate of Qualifications**

I, Terry Arnold Link of the Town of Kirkland Lake, Province of Ontario, do hereby certify:

- 1) That I am an independent prospector and exploration contractor and reside at 13 Government Road West, Apartment # 9, P.O. Box 561, Kirkland Lake, Ontario, P2N 3J5.
- 2) That I completed—with a 4.0 GPA—the first year of the Mining Engineering Technology course at the Haileybury School of Mines, Haileybury, Ontario. (1993)
- 3) That I have worked in the field of mineral exploration as an independent prospector and exploration contractor over the past 14 years and prior to 1993 prospected part time over a period of 15 years.
- 4) That I wrote the report.

Dated at Kirkland Lake, Ontario on October 21, 2008

Terry A. Link



## **Appendix A**

### **Core Logs**

- CW-08-001
- CW-08-002
- CW-08-003
- CW-08-004
- CW-08-005

### **Assay Certificates**

- 8W-1666-RA1
- 8W-1688-RA1
- 8W-1702-RA1
- 8W-2183-RA1
- 8W-2225-RA1
- 8W-2226-RA1
- 8W-2227-RA1
- 8W-2233-RA1

### **DDH Sections**

- CW-08-001; Section 7000 E scale: 1:1,500
- CW-08-002 & K15-62; Section 6200 E scale: 1:2,000
- CW-08-003; Section 6200 E scale: 1:2,000
- CW-08-004; Section 6250 E scale: 1:2,000
- CW-08-005; Section 6150 E scale: 1:1,500

### **Maps**

- DDH Location Plan scale: 1:5,000
- Claim Map scale: 1:40,000

**INTERNATIONAL KIRKLAND MINERALS**

CW Property UTM GRID LOCATION: Walker Twp, Ontario  
 DDH#: CW-08-001 530164 E DRILL COMPANY: DOWNING  
 Az 360.00 5392981 N GRID: Local Grid: Metric  
 DIP -50.00 ZONE 17 E 7000  
 E.O.H: 390 m NAD 83 N 15700  
 Elev.: 265 m Start: May 31, 2008; End: June 4, 2008

DDH#: CW-08-001

Drill Company: Claim: 3018472

Downing: NQ Core

Logged by: FRED SHARPLEY

Fred Sharpley

From	To (m)	Rock Type	Code	Description	Sample#	From	To	Width m	Au g/t	Au2 g/t	Ag g/t
0.00	56.50	OVBD		Casing left in hole							
56.50	61.26	Dacite		medium grey, very fine grained, fairly massive , uniform 59.0-60.0 flow breccia, trace pyrite							
61.26	64.00	FZ		strongly sheared at parallel to 30 CA; fine weak pyrite; yellowish sreicite alteration							
				63.90 weak fine pyrite							
64.00	72.00	Dacite		medium grey, very fine grained, fairly massive , uniform							
72.00	86.36	Rhyolite		strongly altered to sericite, foliated at parallel to 30 CA; yellowish grey-green 83.30 to 86.36 foliated porphyritic rhyolite							
86.36	89.00	FZ		strongly sheared at parallel to 30 CA; fine weak pyrite; yellowish sericite alteration							
89.00	110.64	Rhyolite		strongly altered to sericite, foliated at parallel to 30 CA; yellowish grey-green							
				90.50 black irregular fragments. 1-2 cm rhyolite flow breccia							
					55056	63.00	63.50	0.50	0.01	-	
					55057	63.50	64.00	0.50	0.07	-	
					55058	64.00	64.40	0.40	0.08	-	
					55059	101.45	102.00	0.55	0.005	-	
					55060	108.00	108.50	0.50	0.02	-	

From	To (m)	Rock Type	Code	Description	Sample#	From	To	Width m	Au g/t	Au2 g/t	Ag g/t
110.64	116.00	FZ		<b>strongly sheared at 35-45 CA; yellowish sericite alteration</b>	55061	110.64	111.00	0.36	0.01	-	
					55062	Standard	53Pb		0.61	-	
					55063	111.00	112.00	1.00	0.01	-	
					55064	112.00	113.00	1.00	0.01	-	
					55065	113.00	114.00	1.00	0.01	0.01	
					55066	114.00	115.00	1.00	0.01	-	
					55067	115.00	116.10	1.10	0.07	-	
116.00	133.70	Rhyolite		<b>strongly altered to sericite, foliated at parallel to 30 CA; yellowish grey-green</b>	55068	116.10	117.20	1.10	0.02	-	
					55069	123.00	124.00	1.00	0.005	-	
					55070	Dup			0.005	-	
					55071	Blank			0.005	-	
					55072	124.00	125.00	1.00	0.005	-	
					55073	125.00	126.00	1.00	0.005	-	
					55074	126.00	127.00	1.00	0.005	-	
					55075	127.00	128.00	1.00	0.01	0.005	
					55076	128.00	129.00	1.00	0.005	-	
					55077	129.00	130.00	1.00	0.01	-	
					55078	130.00	131.00	1.00	0.01	-	
					55079	131.00	132.00	1.00	0.005	-	
133.70	156.00	Dacite		<b>medium grey, local strong sericite alteration, foliated at 45-50 CA, local at 60-70 CA; local brecciation with pink carbonate and quartz; local pyrite &lt;1%; local epidote alteration from 135.6-</b>	55080	132.00	133.00	1.00	0.005	-	
					55081	Standard	54Pa		2.79	-	
					55082	133.00	133.70	0.70	0.01	-	
156.00	183.24	Andesite		<b>blocky magnetic andesite, medium to dark grey, fairly massive, uniform; medium grained</b>							
					55083	185.00	186.25	1.25	0.01	-	
					55084	186.25	187.00	0.75	0.06	-	
183.24	186.25	FZ		<b>graphitic strongly sheared at 70 CA; strong disseminated pyrite</b>							
					55085	198.00	198.50	0.50	0.005	0.005	

From	To (m)	Rock Type	Code	Description	Sample#	From	To	Width m	Au g/t	Au2 g/t	Ag g/t
186.25	201.80	Dacite		medium grey, local strong sericite alteration, foliated at 45-50 CA, local at 60-70 CA; local brecciation with pink carbonate and quartz; local pyrite <1%; local; very fine grained epidote alteration from 135.6-; Felsite	55086	198.50	199.50	1.00	0.005	-	
					55087	199.50	200.00	0.50	0.005	-	
					55088	Dup			0.005	-	
					55089	Blank			0.005	-	
201.80	261.78	Felsic Frag		Felsic Fragmental: pale yellow-grey, strongly sericitized; felsic angular fragments in a sericitic matrix; foliated at 60 CA	55090	200.00	201.00	1.00	0.005	-	
					55091	201.00	201.80	0.80	0.005	-	
					55092	201.80	202.50	0.70	0.005	-	
					55093	202.50	203.00	0.50	0.005	-	
					55094	203.00	204.00	1.00	0.005	-	
					55095	204.00	205.00	1.00	0.02	0.02	
					55096	205.00	206.00	1.00	0.01	-	
					55097	206.00	207.00	1.00	0.005	-	
					55098	207.00	208.00	1.00	0.005	-	
					55099	Standard	52Pb		0.33	-	
					55100	208.00	209.00	1.00	0.01	-	
					55101	209.00	210.00	1.00	0.005	-	
					55102	210.00	211.00	1.00	0.005	-	
					55103	225.00	226.00	1.00	0.01	-	
					55104	226.00	227.00	1.00	0.005	-	
					55105	227.00	228.00	1.00	0.01	0.005	
					55106	228.00	229.00	1.00	0.005	-	
					55107	Dup			0.005	-	
					55108	Blank			0.01	-	
					55109	229.00	230.00	1.00	0.01	-	
					55110	230.00	231.00	1.00	0.005	-	
					55111	231.00	232.00	1.00	0.005	-	
					55112	232.00	233.00	1.00	0.03	-	
					55113	233.00	234.00	1.00	0.01	-	
					55114	234.00	235.00	1.00	0.01	-	
					55115	235.00	236.00	1.00	0.02	0.01	
					55116	236.00	237.00	1.00	0.1	-	
					55117	237.00	238.00	1.00	0.02	-	

From	To (m)	Rock Type	Code	Description	Sample#	From	To	Width m	Au g/t	Au2 g/t	Ag g/t
					55118	Standard	50Pb		0.83	-	
261.78	279.12	DACITE		<b>medium grey, very fine grained, fairly massive uniform; contact at 80 and 30 CA</b>	55119	260.00	261.00	1.00	0.01	-	
					55120	261.00	261.78	0.78	0.01	-	
					55121	261.78	262.50	0.72	0.05	-	
					55122	262.50	263.00	0.50	0.01	-	
					55123	263.00	264.00	1.00	0.005	-	
279.12	342.10	DIA		<b>dark grey, medium grained, massive, uniform; olivine diabase; magnetic; contact at 80 and 30 CA</b>							
342.10	343.60	MF-BX		<b>brecciated mafic volcanic flow</b>							
343.60	346.65	DIA		<b>fine frained, dark grey, magnetic locally; contact at 30 CA</b>							
346.65	352.75	MF-BX		<b>brecciated mafic volcanic flow</b>							
352.75	357.55	DIA		<b>fine frained, dark grey, magnetic locally; contact at 30 CA</b>							
357.55	359.17	MF-BX		<b>brecciated mafic volcanic flow</b>							
359.17	390.00	DIA		<b>dark grey, medium grained, massive, uniform; olivine diabase; magnetic; contact at 80 and 30 CA</b>							
				<b>EOH</b>							
				<b>core stored at Matachewan</b>							
<b>Down Hole Tests</b>											
	<b>Depth</b>	<b>Az</b>	<b>DIP</b>								
	65.00	354.2	-48.6								
	116.00	352.9	-48								
	167.00	358.3	-47.7								
	218.00	355	-46.6								
	281.00	356.9	-45.8								
	332.00	357.5	-44.8								
	385.00	358.2	-44.1								

**INTERNATIONAL KIRKLAND MINERALS**

CW Property UTM GRID LOCATION: Walker Twp, Ontario  
 DDH#: CW-08-002 529344.00 E DRILL COMPANY: DOWNING  
 Az 360.00 5392982.00 N GRID: Local Grid: Metric  
 DIP -50.00 ZONE 17 E 6200  
 E.O.H: 492 m NAD 83 N 15700  
 Elev.: 270 m Start: June 6, 2008; End: June 10, 2008

DDH#: CW-08-002

Drill Company: Claim: 1192486

Downing: NQ Core

Logged by: FRED SHARPLEY

Fred Sharpley

From	To (m)	Rock Type	Code	Description	Sample#	From	To	Width	Au g/t	Au2 g/t	Ag g/t
0.00	42.60	OVBD		Casing left in hole							
42.60	102.40	Rhyolite		pale yellow-green, massive, uniform, strongly siliceous; moderate sericite alteration;							
				94.66-102.4 brecciated with foliation at 60 CA							
102.40	110.60	FZ		graphite shear at 40-60 CA; strongly sheared, disseminated blebs pyrite							
				102.4-105.0 graphite shear at 40-60 CA							
				105.0-110.6 strongly sheared at 60 CA; brecciated							
110.60	156.00	Rhyolite		pale yellow-grey, massive, uniform, moderately siliceous; moderate sericite alteration;							
				110.6-124.0 core broken up							
				141.0-144.5 brecciated							
156.00	169.00	FZ		strongly sheared at 40 CA; strongly sericitized							
					66001	270.40	271.00	0.60	0.005	-	
169.00	181.00	Felsic Tuff		medium to pale mauve, white feldspar xls or fragments < 5mm; moderately foliated at 50 CA							
					66002	271.00	272.00	1.00	0.04	-	
					66003	272.00	273.00	1.00	0.04	-	
181.00	199.50	Felsic Tuff		pale yellow-green, finely banded and moderately foliated at 60 CA; felsic							
					66004	273.00	274.00	1.00	0.03	-	
					66005	274.00	275.00	1.00	0.32	-	
199.50	214.00	FZ		pale yellow-green, finely banded and strongly foliated at 60 CA; felsic tuff; strong sericite alteration							
				206.4-207.0 very strong share at 60CA	66006	275.00	275.65	0.65	0.03	-	
					66007	275.65	276.50	0.85	0.04	-	

From	To (m)	Rock Type	Code	Description	Sample#	From	To	Width	Au g/t	Au2 g/t	Ag g/t
					66008	276.50	277.00	0.50	0.01	-	
214.00	246.00	Felsic Tuff		pale yellow-green, finely banded and moderately foliated at 60 CA; felsic tuff	66009	277.00	278.00	1.00	0.005	-	
					66010	Standard	53Pb		0.62	-	
				223.8-224.0 strongly sheared at 50 CA; clay gouge; fault zone	66011	278.00	279.00	1.00	0.04	0.01	
					66012	279.00	280.00	1.00	0.12	-	
246.00	253.00	Dacite Tuff		light grey, weak to moderately foliated,	66013	280.00	281.00	1.00	0.04	-	
					66014	281.00	282.00	1.00	0.03	-	
253.00	261.00	FZ		pale yellow-green, finely banded and strongly foliated at 60 CA; felsic tuff; strong sericite alteration	66015	282.00	283.00	1.00	0.22	-	
					66016	283.00	284.00	1.00	0.66	-	
261.00	270.40	Dacite		light grey, weak foliated,	66017	284.00	285.00	1.00	0.76	-	
					66018	285.00	286.00	1.00	0.65	-	
270.40	275.65	FZ		strongly sheared at 20 CA; 10-20% quartz veining at 10-20 CA;	66019	Dup			0.64	-	
					66020	Blank			0.01	-	
275.65	293.16	Dacite		light grey, weak foliated, siliceous	66021	286.00	287.00	1.00	1.75	1.71	
					66022	287.00	288.00	1.00	0.33	-	
				280.6-293.16 moderately disseminated arsenopyrite with minor pyrite; arseno mainly in needle form; leucoxene alteration	66023	288.00	289.00	1.00	0.88	-	
				slips at 30-40 CA; quartz veins at 50 CA	66024	289.00	290.00	1.00	0.67	-	
					66025	290.00	291.00	1.00	0.01	-	
					66026	291.00	292.00	1.00	1.66	-	
					66027	292.00	293.16	1.16	2.52	2.33	
293.16	333.25	Dacite		light brownish dolomitic alteration; traces arseno	66028	293.16	294.00	0.84	0.04	-	
					66029	294.00	295.00	1.00	0.59	-	
				293.1, 297, 302-306 graphite fault	66030	Standard	54Pa		2.81	-	
					66031	295.00	296.00	1.00	0.82	-	
					66032	296.00	297.00	1.00	1.66	1.61	
					66033	297.00	298.00	1.00	0.03	-	
					66034	298.00	299.00	1.00	0.01	-	
					66035	299.00	300.00	1.00	0.01	-	
					66036	300.00	301.00	1.00	0.25	-	
					66037	301.00	302.00	1.00	0.02	-	
				graphite slip at 301.5, 305	66038	302.00	303.00	1.00	0.01	-	
					66039	Dup			0.05	-	

From	To (m)	Rock Type	Code	Description	Sample#	From	To	Width	Au g/t	Au2 g/t	Ag g/t
					66040	Blank			0.005	-	
					66041	303.00	304.00	1.00	0.01	-	
					66042	304.00	305.00	1.00	0.01	-	
					66043	305.00	306.00	1.00	0.005	-	
					66044	306.00	307.00	1.00	0.005	-	
					66045	307.00	308.00	1.00	0.005	-	
333.25	333.56	FZ		<b>graphite fault, sheared at 70; blebs of pyrite</b>	66046	332.50	333.25	0.75	0.005	-	
					66047	333.25	333.56	0.31	0.005	-	
333.56	336.84	Dacite		<b>light brownish dolomitic alteration;</b>	66048	333.56	334.00	0.44	0.06	-	
					66049	Standard	52Pb		0.3	-	
336.84	337.25	FZ		<b>graphite fault, sheared at 70; blebs of pyrite</b>	66050	334.00	335.00	1.00	0.005	-	
					66051	335.00	336.00	1.00	0.01	0.01	
					66052	336.00	336.84	0.84	0.005	-	
					66053	336.84	337.25	0.41	0.01	-	
					66054	337.25	338.00	0.75	0.005	-	
					66055	338.00	339.00	1.00	0.005	-	
337.25	492.00	Dacite		<b>light brownish dolomitic alteration; weak sericitic alteration</b>	66056	339.00	340.00	1.00	0.01	0.01	
					66057	340.00	341.00	1.00	0.005	-	
					66058	Dup			0.01	-	
					66059	Blank			0.01	-	
				<b>395.2-395.66 strongly sheared at 20 CA</b>	66060	400.00	400.70	0.70	0.01	-	
				<b>400.7-401.4 20% quartz veining at 20 and 60 CA</b>	66061	400.70	401.40	0.70	0.005	-	
					66062	401.40	402.00	0.60	0.01	-	
				<b>407.46 to 413.8 breccia zone: trace arsenopyrite from 407.46 to 410</b>	66063	407.00	407.46	0.46	0.01	0.01	
					66064	407.46	408.00	0.54	0.01	-	
					66065	408.00	409.00	1.00	3.46	4.39	
					66066	409.00	410.00	1.00	3.94	4.32	
					66067	Standard	50Pb		0.84	-	
					66068	410.00	411.00	1.00	0.05	0.04	
					66069	411.00	412.00	1.00	0.03	-	
					66070	412.00	413.00	1.00	0.005	-	
					66071	413.00	413.80	0.80	0.02	-	
				<b>426.0-428 13% quartz veining at 60 CA</b>							
					66072	425.00	426.00	1.00	0.01	-	



From	To (m)	Rock Type	Code	Description	Sample#	From	To	Width	Au g/t	Au2 g/t	Ag g/t
					66073	426.00	427.00	1.00	0.01	-	
					66074	427.00	428.00	1.00	0.09	-	
					66075	Dup			0.09	0.09	
					66076	Blank			0.005	-	
					66077	428.00	429.00	1.00	0.02	-	
				<b>442.0-444.0 10% quartz veining at 60-80 CA</b>	66078	441.00	442.00	1.00	0.005	-	
					66079	442.00	443.00	1.00	0.005	-	
					66080	443.00	444.00	1.00	0.005	-	
				<b>458.0-459.0 brecciated</b>							
				<b>460.0-492.0 vesicular dacite</b>							
				<b>EOH</b>							
				<b>core stored at Matachewan</b>							
	<b>DDH ID</b>	<b>Depth</b>	<b>AZ</b>	<b>DIP</b>							
	CW-08-002	89	0.4	-48.1							
	CW-08-002	153	358.4	-46.7							
	CW-08-002	189	359.5	-48.1							
	CW-08-002	240	359.9	-47.1							
	CW-08-002	291	0.4	-45.9							
	CW-08-002	342	0.3	-44.2							
	CW-08-002	393	359.5	-41.3							
	CW-08-002	444	0.1	-39.1							
	CW-08-002	490	0.7	-37							



From	To (m)	Rock Type	Code	Description	Sample#	From	To	Width	Au g/t	Au2 g/t	Cu %
				<b>97.0-97.4 argillaceous</b>	66091	141.00	141.50	0.50	0.03	-	0.002
					66092	141.50	142.00	0.50	0.01	0.01	0.003
105.15	141.50	Dacite		<b>light to medium grey, very fine grained, spotted with white feldspar phenoblasts or phenocrysts, 10 cm</b>	66093	142.00	143.00	1.00	0.005	-	0.001
					66094	143.00	144.00	1.00	0.005	-	0.001
141.50	142.00	FZ		<b>strongly sheared at 60 CA; minor quartz veining at 60 CA</b>							
					66095	219.00	219.45	0.45	0.05	-	0.002
142.00	207.08	Dacite		<b>light to medium grey, very fine grained, uniform massive</b>	66096	219.45	219.85	0.40	0.15	-	0.004
					66097	Dup			0.17	-	0.004
					66098	Blank			0.01	-	0.001
207.08	207.38	Dacite		<b>medium grey, very fine grained, white feldspar phenocrysts, &lt; 5mm; sharp contact at 70 CA</b>	66099	219.85	220.65	0.80	0.02	-	0.002
					66100	220.65	221.00	0.35	0.1	0.1	0.045
207.38	230.00	Rhyolite		<b>pale grey, very fine grained, siliceous, weakly sericitized; massive uniform</b>	66101	221.00	222.00	1.00	0.01	-	0.004
					66102	222.00	223.00	1.00	0.01	-	0.003
				<b>219.45-219.85 quartz veining at 40 CA</b>							
					66103	229.00	229.50	0.50	0.04	-	0.002
				<b>220.65-221 quartz veining at 40-60 CA</b>	66104	229.50	230.00	0.50	0.03	-	0.002
230.00	237.70	Dacite		<b>light to medium grey, very fine grained, massive uniform</b>	66105	230.00	230.50	0.50	0.09	-	0.003
					66106	230.50	231.00	0.50	0.01	-	0.004
					66107	Standard	54Pa		2.78	-	1.5
237.70	256.20	Rhyolite		<b>pale grey, very fine grained, siliceous, weakly sericitized; massive uniform</b>							
					66108	255.00	256.20	1.20	0.02	-	0.003
256.20	257.40	FZ		<b>strongly sheared at 60 CA</b>	66109	256.20	256.45	0.25	0.05	-	0.005
				<b>256.20-256.45 strongly sheared</b>	66110	256.45	257.40	0.95	0.02	-	0.002
				<b>256.45-257.4 brecciated</b>	66111	257.40	258.00	0.60	0.01	-	
257.40	292.00	Rhyolite		<b>pale grey, very fine grained, siliceous, weakly sericitized; massive uniform</b>	66112	258.00	259.00	1.00	0.01	-	
					66113	259.00	260.00	1.00	0.03	-	
				<b>272.15-272.35 dacite porphyry: sharp contacts at 50 CA</b>	66114	260.00	261.00	1.00	0.005	-	
					66115	Dup			0.01	-	
					66116	Blank			0.005	-	

From	To (m)	Rock Type	Code	Description	Sample#	From	To	Width	Au g/t	Au2 g/t	Cu %
				<b>287.50-288.00 8% quartz veining at 60 CA</b>	66117	287.00	287.50	0.50	0.04	0.03	
					66118	287.50	288.00	0.50	0.03	-	
					66119	288.00	289.00	1.00	0.02	-	
					66120	289.00	290.00	1.00	0.005	-	
					66121	290.00	291.00	1.00	0.01	-	
					66122	291.00	292.00	1.00	0.01	-	
292.00	324.00	DACITE		<b>light to medium grey, very fine grained, spotted with white feldspar phenoblasts or phenocrysts, 10 cm</b>	66123	292.00	293.00	1.00	0.005	-	
					66124	293.00	294.00	1.00	0.005	-	
					66125	Standard	52Pb		0.31	-	
324.00	328.48	RHYOLITE		<b>pale grey, very fine grained, siliceous, weakly sericitized; massive uniform</b>							
					66126	328.00	328.48	0.48	0.01	-	
328.48	330.00	GR.ARG		<b>Graphitic Argillite: banded at 60 CA; seams of pyrite</b>	66127	328.48	329.00	0.52	0.05	-	
					66128	329.00	330.00	1.00	0.26	0.34	
330.00	334.70	RHYOLITE		<b>pale grey, very fine grained, siliceous, weakly sericitized; massive uniform</b>	66129	330.00	331.00	1.00	0.01	-	
					66130	331.00	332.00	1.00	0.005	-	
334.70	335.00	GR.ARG		<b>Graphitic Argillite: banded at 60 CA; seams of pyrite</b>	66131	332.00	333.00	1.00	0.02	-	
					66132	333.00	334.00	1.00	0.005	-	
					66133	Dup			0.005	-	
					66134	Blank			0.005	-	
					66135	334.00	334.70	0.70	0.02	-	
					66136	334.70	335.00	0.30	0.02	0.02	
335.00	351.00	RHYOLITE		<b>pale grey, very fine grained, siliceous, weakly sericitized; massive uniform</b>	66137	335.00	336.00	1.00	0.01	-	
					66138	399.00	399.90	0.90	0.005	-	
351.00	356.00	FZ		<b>strongly sheared at 20 CA; sericitized</b>	66139	399.90	401.00	1.10	0.05	-	
					66140	401.00	402.00	1.00	0.005	-	
					66141	402.00	403.00	1.00	0.005	0.005	
356.00	373.60	RHYOLITE		<b>pale grey, very fine grained, siliceous, weakly sericitized; brecciated</b>	66142	403.00	404.00	1.00	0.02	-	
					66143	Standard	50Pb		0.83	-	
373.60	436.00	Basalt		<b>medium greenish grey, very fine grained, massive, uniform</b>							

From	To (m)	Rock Type	Code	Description	Sample#	From	To	Width	Au g/t	Au2 g/t	Cu %
					66144	413.00	414.00	1.00	0.005	-	
				<b>399.90-400.80 brecciated,</b>	66145	414.00	415.00	1.00	0.005	-	
					66146	415.00	416.00	1.00	0.03	-	
				<b>413.00-423.00 brecciated iron carbonate</b>	66147	416.00	417.00	1.00	0.01	-	
					66148	417.00	418.00	1.00	0.005	-	
					66149	418.00	419.00	1.00	0.005	-	
					66150	419.00	420.00	1.00	0.02	-	
					66151	Dup			0.005	-	
					66152	Blank			0.005	-	
					66153	420.00	421.00	1.00	0.01	-	
					66154	421.00	422.00	1.00	0.005	-	
					66155	422.00	423.00	1.00	0.01	-	
					66156	423.00	424.00	1.00	0.01	-	
436.00	443.40	FZ		<b>strongly sheared at 40 CA; strongly sericitized, 40-60% iron carbonate</b>	66157	435.00	436.00	1.00	0.005	0.01	
					66158	436.00	437.00	1.00	0.005	-	
					66159	437.00	438.00	1.00	0.02	-	
					66160	438.00	439.00	1.00	0.005	-	
					66161	Standard	53Pb		0.59	-	
					66162	439.00	440.00	1.00	0.005	-	
					66163	440.00	441.00	1.00	0.005	-	
					66164	441.00	442.00	1.00	0.03	-	
					66165	442.00	443.00	1.00	0.005	-	
					66166	443.00	443.40	0.40	0.005	-	
443.40	452.00	Basalt		<b>medium greenish grey, very fine grained, massive, uniform</b>	66167	443.40	444.00	0.60	0.005	-	
					66168	444.00	445.00	1.00	0.005	-	
					66169	445.00	446.00	1.00	0.005	-	
					66170	Dup			0.01	-	
					66171	Blank			0.01	-	
452.00	529.60	Por. BAS		<b>light to medium grey, very fine grained, spotted with white feldspar phenoblasts or phenocrysts, 10 cm; weakly sericitized; numerous carbonate veinlets</b>	66172	487.00	488.00	1.00	0.005	0.005	
					66173	488.00	489.00	1.00	0.005	-	
				<b>487.00-503.00 strongly sericitized; pale grey</b>	66174	489.00	490.00	1.00	0.01	-	
					66175	490.00	491.00	1.00	0.03	-	
					66176	491.00	492.00	1.00	0.02	-	

From	To (m)	Rock Type	Code	Description	Sample#	From	To	Width	Au g/t	Au2 g/t	Cu %
					66177	492.00	493.00	1.00	0.04	-	
					66178	493.00	494.00	1.00	0.01	-	
					66179	494.00	495.00	1.00	0.03	-	
					66180	Standard	54Pa		2.81	-	
					66181	495.00	496.00	1.00	0.005	-	
					66182	496.00	497.00	1.00	0.005	0.005	
					66183	497.00	498.00	1.00	0.01	-	
					66184	498.00	499.00	1.00	0.005	-	
					66185	499.00	500.00	1.00	0.01	-	
					66186	500.00	501.00	1.00	0.005	-	
					66187	501.00	502.00	1.00	0.04	-	
					66188	502.00	503.00	1.00	0.005	-	
					66189	Dup			0.005	-	
					66190	Blank			0.005	-	
					66191	503.00	504.00	1.00	0.005	-	
529.60	552.00	BAS		<b>greenish-grey, fine grained, massive, uniform</b>							
				<b>EOH</b>							
				<b>core stored at Matachewan</b>							
<b>Downhole Tests</b>											
	<b>DDH ID</b>	<b>Depth</b>	<b>AZ</b>	<b>DIP</b>							
	CW-08-003	102	351.6	-46.7							
	CW-08-003	153	358.4	-46.7							
	CW-08-003	201	359.6	-46							
	CW-08-003	252	0.1	-45.7							
	CW-08-003	303	0.8	-45.2							
	CW-08-003	352	1.7	-44.9							
	CW-08-003	402	2.3	-44.2							
	CW-08-003	452	3	-43.4							
	CW-08-003	501	3.4	-41.7							

# INTERNATIONAL KIRKLAND MINERALS

**CW** Property UTM GRID LOCATION: Walker Twp, Ontario  
**DDH#:** CW-08-004 529392 E DRILL COMPANY: DOWNING  
**Az** 360.00 5392980 N GRID: Local Grid: Metric  
**DIP** -50.00 ZONE 17 E 6250  
**E.O.H:** 468 m NAD 83 N 15700  
**Elev.:** 270 m Start: June 18, 2008; End: June 24, 2008

**DDH#:** CW-08-004  
**Drill Company:** Claim: 1192486  
**Downing:** NQ Core  
**Logged by:** FRED SHARPLEY

Fred Sharpley

From	To (m)	Rock Type	Code	Description	Sample#	From	To	Width	Au g/t	Au2 g/t	Ag g/t
0.00	43.00	OVBD		Casing left in hole							
43.00	102.50	RY		pale greenish-grey, very fine grained, strongly sericitized							
102.50	103.20	GF ARG		strongly sheared at 60 CA; graphite schist; brecciated;							
103.20	106.20	RY		pale greenish-grey, very fine grained, strongly sericitized							
106.20	114.20	FZ		strongly sheared at 40-60 CA; strongly sericitized							
114.20	141.80	RY		pale greenish-grey, very fine grained, strongly sericitized							
					66192	102.00	102.50	0.50	0.01	-	
					66193	102.50	103.20	0.70	0.21	0.2	
					66194	103.20	104.00	0.80	0.01	-	
					66195	104.00	105.00	1.00	0.02	-	
					66196	105.00	106.20	1.20	0.02	-	
					66197	106.20	107.00	0.80	0.005	-	
					66198	107.00	108.00	1.00	0.02	0.01	
					66199	108.00	109.00	1.00	0.005	-	
					66200	109.00	110.00	1.00	0.005	-	

From	To (m)	Rock Type	Code	Description	Sample#	From	To	Width	Au g/t	Au2 g/t	Ag g/t
					66201	Standard	53Pb		0.62	-	
					66202	110.00	111.00	1.00	0.005	-	
					66203	111.00	112.00	1.00	0.03	0.04	
					66204	112.00	113.00	1.00	0.005	-	
					66205	113.00	114.20	1.20	0.005	-	
					66206	114.20	115.00	0.80	0.01	-	
				<b>121.70-130.50 numerous quartz veinlets at 40 CA</b>							
					66207	121.00	121.70	0.70	0.005	-	
					66208	121.70	122.50	0.80	0.005	-	
					66209	Dup			0.01	-	
					66210	Blank			0.01	-	
141.80	151.50	FZ		<b>strongly sheared at 40-60 CA; strongly sericitized</b>	66211	122.50	123.00	0.50	0.01	-	
					66212	123.00	124.00	1.00	0.005	-	
					66213	124.00	125.00	1.00	0.01	-	
					66214	125.00	126.00	1.00	0.005	-	
					66215	126.00	127.00	1.00	0.01	-	
					66216	127.00	128.00	1.00	0.01	-	
					66217	128.00	129.00	1.00	0.01	-	
					66218	129.00	130.00	1.00	0.005	-	
					66219	130.00	130.50	0.50	0.01	-	
					66220	Standard	54Pa		2.81	-	
					66221	130.50	131.00	0.50	0.01	-	
					66222	141.00	141.80	0.80	0.01	0.01	
					66223	141.80	142.50	0.70	0.01	-	
					66224	142.50	143.00	0.50	0.01	-	
					66225	143.00	144.00	1.00	0.01	-	
					66226	144.00	145.00	1.00	0.01	-	
					66227	145.00	146.00	1.00	0.01	-	
					66228	Dup			0.02	-	
					66229	Blank			0.01	-	
151.50	176.00	RY		<b>pale mauve-grey, very fine grained, strongly sericitized; weak to moderately foliated at 50 CA</b>	66230	146.00	147.00	1.00	0.01	-	
176.00	206.20	RY		<b>pale greenish-grey, very fine grained, strongly sericitized; weak to moderately foliated at 50 CA</b>	66231	186.50	187.30	0.80	0.005	-	
					66232	187.30	188.00	0.70	0.02	-	
				<b>187.30-190.00 10% quartz veining at 40-70 CA</b>	66233	188.00	189.00	1.00	0.01	-	
					66234	189.00	190.00	1.00	0.09	-	



From	To (m)	Rock Type	Code	Description	Sample#	From	To	Width	Au g/t	Au2 g/t	Ag g/t
					66235	190.00	191.00	1.00	0.01	-	
206.20	221.00	FZ		<b>strongly sheared at 40-60 CA; strongly sericitized; 10% quartz veining at 60 CA</b>	66236	205.00	206.20	1.20	0.01	-	
					66237	Standard	52Pb		0.29	-	
					66238	206.20	207.00	0.80	0.01	-	
					66239	207.00	208.00	1.00	0.01	-	
					66240	208.00	209.00	1.00	0.01	-	
					66241	209.00	210.00	1.00	0.01	-	
					66242	210.00	211.00	1.00	0.09	-	
					66243	211.00	212.00	1.00	0.09	0.12	
					66244	212.00	213.00	1.00	0.04	-	
					66245	213.00	214.00	1.00	0.01	-	
					66246	Dup			0.01	-	
					66247	Blank			0.01	-	
					66248	214.00	215.00	1.00	0.01	-	
					66249	215.00	216.00	1.00	0.01	-	
					66250	216.00	217.00	1.00	0.03	-	
					66251	217.00	218.00	1.00	0.005	-	
					66252	218.00	219.00	1.00	0.02	-	
					66253	219.00	220.00	1.00	0.02	-	
					66254	220.00	221.00	1.00	0.01	-	
221.00	226.00	RY		<b>pale greenish-grey, very fine grained, strongly sericitized; weak to moderately foliated at 50 CA</b>	66255	221.00	222.00	1.00	0.02	-	
					66256	222.00	223.00	1.00	0.005	-	
					66257	Standard	50Pb		0.8	-	
					66258	223.00	224.00	1.00	0.01	-	
226.00	237.50	FZ		<b>strongly sheared at 40-60 CA; strongly sericitized; 10% quartz veining at 60 CA</b>	66259	224.00	225.00	1.00	0.03	-	
					66260	225.00	226.00	1.00	0.01	-	
					66261	226.00	227.00	1.00	0.01	-	
237.50	248.80	DAC		<b>light to medium grey, fine grained, weakly foliated at 70 CA; weakly sericitized</b>	66262	227.00	228.00	1.00	0.005	-	
					66263	228.00	229.00	1.00	0.005	-	
					66264	229.00	230.00	1.00	0.005	-	
					66265	230.00	231.00	1.00	0.005	-	
					66266	Dup			0.005	-	
					66267	Blank			0.005	-	
					66268	231.00	232.00	1.00	0.01	-	

From	To (m)	Rock Type	Code	Description	Sample#	From	To	Width	Au g/t	Au2 g/t	Ag g/t
					66269	232.00	233.00	1.00	0.01	-	
					66270	233.00	234.00	1.00	0.005	-	
					66271	234.00	235.00	1.00	0.01	-	
					66272	235.00	236.00	1.00	0.02	0.01	
					66273	236.00	237.00	1.00	0.01	-	
					66274	237.00	237.50	0.50	0.01	-	
					66275	237.50	238.00	0.50	0.01	-	
					66276	238.00	239.00	1.00	0.01	-	
					66277	Standard	53Pb		0.59	-	
248.80	256.05	BAS		<b>basalt, medium greenish-grey, very fine grained, brecciated, numerous quartz carbonate veinlets</b>	66278	248.00	248.80	0.80	0.01	-	
					66279	248.80	249.50	0.70	0.005	-	
					66280	249.50	250.00	0.50	0.01	-	
					66281	250.00	251.00	1.00	0.005	-	
					66282	251.00	252.00	1.00	0.02	-	
					66283	252.00	253.00	1.00	0.005	-	
					66284	253.00	254.00	1.00	0.01	0.005	
					66285	Dup			0.01	-	
					66286	Blank			0.005	-	
					66287	254.00	255.00	1.00	0.01	-	
					66288	255.00	256.05	1.05	0.005	-	
256.05	303.90	Diabase		<b>medium grained, massive uniform; contact at 60 CA; non-magnetic</b>	66289	256.05	257.00	0.95	0.005	-	
303.90	311.10	RY		<b>pale greenish-grey, very fine grained, strongly sericitized;</b>	66290	303.00	303.90	0.90	0.01	-	
					66291	303.90	304.50	0.60	0.01	-	
					66292	304.50	305.00	0.50	0.01	-	
					66293	305.00	306.00	1.00	0.005	-	
					66294	306.00	307.00	1.00	0.01	-	
					66295	Standard	54Pa		2.88	-	
					66296	307.00	308.00	1.00	0.01	-	
					66297	308.00	309.00	1.00	0.005	-	
					66298	309.00	310.00	1.00	0.03	-	
					66299	310.00	311.10	1.10	0.02	-	
311.10	311.60	GF ARG		<b>strongly sheared at 60 CA; graphite schist; brecciated; 10% carbonate veinlets at 60 CA</b>	66300	311.10	311.60	0.50	0.01	-	
					66301	311.60	312.00	0.40	0.005	-	

From	To (m)	Rock Type	Code	Description	Sample#	From	To	Width	Au g/t	Au2 g/t	Ag g/t
311.60	313.90	RY		<b>pale greenish-grey, very fine grained, strongly sericitized;</b>	66302	312.00	313.00	1.00	0.02	-	
					66303	313.00	313.90	0.90	0.01	-	
					66304	Dup			0.005	-	
					66305	Blank			0.01	-	
313.90	314.20	GF ARG		<b>strongly sheared at 60 CA; graphite schist; brecciated; 10% carbonate veinlets at 60 CA; 10% pyrite</b>	66306	313.90	314.20	0.30	0.02	0.03	
					66307	314.20	315.00	0.80	0.03	-	
314.20	320.40	RY		<b>pale greenish-grey, very fine grained, strongly sericitized;</b>	66308	315.00	316.00	1.00	0.01	0.005	
					66309	316.00	317.00	1.00	0.02	-	
320.40	322.15	GF ARG		<b>strongly sheared at 60 CA; graphite schist; brecciated; 10% carbonate veinlets at 60 CA; 10% pyrite</b>	66310	320.00	320.40	0.40	0.01	-	
322.15	374.00	RY		<b>pale greenish-grey, very fine grained, strongly sericitized;</b>	66311	320.40	321.00	0.60	0.005	0.01	
					66312	321.00	322.15	1.15	0.02	-	
				<b>354.00-374.00 numerous carbonate veinlets at 70 CA</b>	66313	322.15	323.00	0.85	0.005	-	
					66314	Standard	52PB		0.27	-	
					66315	323.00	324.00	1.00	0.01	-	
374.00	465.20	DAC		<b>light grey, very fine grained, massive, uniform; weakly sericitized</b>	66316	426.00	426.45	0.45	0.01	-	
					66317	426.45	427.00	0.55	0.01	-	
				<b>426.45-429.00 10% quartz veining at 20 and 60 CA</b>	66318	427.00	428.00	1.00	0.01	-	
					66319	428.00	429.00	1.00	0.005	-	
					66320	429.00	430.00	1.00	0.01	-	
					66321	430.00	431.00	1.00	0.01	-	
					66322	Dup			missing	-	
					66323	Blank			0.01	-	
					66324	431.00	432.00	1.00	0.01	-	
				<b>434.00-439.00 10% quartz veining at 30 CA</b>	66325	432.00	433.00	1.00	0.005	-	
					66326	433.00	434.00	1.00	0.005	-	
					66327	434.00	435.00	1.00	0.005	-	
					66328	435.00	436.00	1.00	0.01	-	
					66329	436.00	437.00	1.00	0.01	-	
					66330	437.00	438.00	1.00	0.005	-	

From	To (m)	Rock Type	Code	Description	Sample#	From	To	Width	Au g/t	Au2 g/t	Ag g/t
					66331	438.00	439.00	1.00	0.005	-	
					66332	439.00	440.00	1.00	0.005	0.005	
					66333	Standard	50Pb		0.83	-	
465.20	468.00	KOM		<b>Komatiite: dark green, 80% mafic; weakly talcose; non-magnetic</b>							
				<b>EOH</b>							
				<b>core stored at Matachewan</b>							
<b>Downhole Tests</b>											
	<b>DDH ID</b>	<b>Depth</b>	<b>Az</b>	<b>DIP</b>							
	CW-08-004	51	0.6	-50							
	CW-08-004	102	0.2	-50.1							
	CW-08-004	153	0.7	-49.3							
	CW-08-004	201	1.3	-47.8							
	CW-08-004	252	2.4	-49.6							
	CW-08-004	303	4.8	-45.4							
	CW-08-004	351	6.3	-48.5							
	CW-08-004	402	5.9	-47.3							
	CW-08-004	453	8.1	-39.5							

# INTERNATIONAL KIRKLAND MINERALS

**CW Property UTM GRID LOCATION:** Walker Twp, Ontario  
**DDH#: CW-08-005 529296 E DRILL COMPANY:** DOWNING  
**Az 360.00 5392983 N GRID:** Local Grid: Metric  
**DIP -50.00 ZONE 17 E 6150**  
**E.O.H: 211 m NAD 83 N 15700**  
**Elev.: 269 m Start: July 5, 2008; End: July 7, 2008**

**DDH#: CW-08-005**  
**Drill Company: Claim: 1192486**  
**Downing: NQ Core**  
**Logged by: FRED SHARPLEY**

Fred Sharpley

From	To (m)	Rock Type	Code	Description	Sample#	From	To	Width	Au g/t	Au2 g/t	Ag g/t
0.00	40.40	OVBD		Casing left in hole							
40.40	58.40	RY		pale greenish-yellow, very fine grained, moderately sericitized							
58.40	58.50	FZ		strongly sheared at 60 CA; carbonate veining							
58.50	78.80	RY		pale greenish-yellow, very fine grained, moderately sericitized							
78.80	94.00	DAC		light green, very fine grained, weakly sericitized							
94.00	104.80	RY		pale greenish-yellow, very fine grained, moderately sericitized							
104.80	105.60	GF ARG		black, banded graphitic argillite; schistose at 70 CA; fault zone							
105.50	160.30	DAC		light green, very fine grained, weakly sericitized							
160.30	172.40	FZ		strongly sheared at 50 CA; 20% carbonate quartz veining at 50 CA.							
					66334	160.30	161.00	0.70	0.005	-	
					66335	161.00	162.00	1.00	0.01	-	
					66336	162.00	163.00	1.00	0.005	-	
					66337	163.00	164.00	1.00	0.005	-	
					66338	164.00	165.00	1.00	0.005	-	
					66339	165.00	166.00	1.00	0.01	-	
					66340	166.00	167.00	1.00	0.005	-	
					66341	167.00	168.00	1.00	0.005	-	
					66342	168.00	169.00	1.00	0.005	-	

From	To (m)	Rock Type	Code	Description	Sample#	From	To	Width	Au g/t	Au2 g/t	Ag g/t
					66343	Standard	53Pb		0.61	-	
					66344	169.00	170.00	1.00	0.005	-	
					66345	170.00	171.00	1.00	0.005	-	
					66346	171.00	172.00	1.00	0.005	-	
					66347	172.00	172.40	0.40	0.005	0.005	
172.40	184.30	ANDESITE		medium greenish grey, fine grained, weakly foliated at 60 CA; mauve color	66348	172.40	173.00	0.60	0.005	0.005	
184.30	211.00	FZ		strongly sheared at 40 CA; pale greenish-white; strongly sericitized; nil sulphides.	66349	204.00	205.00	1.00	0.01	-	
					66350	205.00	206.00	1.00	0.005	-	
					66351	Dup			0.005	-	
					66352	Blank			0.005	-	
					66353	206.00	207.00	1.00	0.01	-	
					66354	207.00	208.00	1.00	0.005	-	
					66355	208.00	209.00	1.00	0.01	0.01	
					66356	209.00	210.00	1.00	0.01	-	
					66357	210.00	211.00	1.00	0.005	-	
				EOH							
				hole stopped							
				core stored at Matachewan							
<b>Downhole Tests</b>											
	<b>DDH ID</b>	<b>Depth</b>	<b>Az</b>	<b>DIP</b>							
	CW-08-005	102	2	-47.2							
	CW-08-005	153	1.8	-46.8							
	CW-08-005	201	0.7	-45.7							



Established 1928

# Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 1 of 2

## Assay Certificate


8W-1666-RA1

Company: **INTERNATIONAL KIRKLAND MINERALS**  
Project: **COSBY WALKER**  
Attn: **F.SHARPLEY**

Date: JUL-07-08

We hereby certify the following Assay of 45 CORE samples submitted JUN-14-08 by .

Sample Number	Au g/tonne	Au Check g/tonne
66001	Nil	-
66002	0.04	-
66003	0.04	-
66004	0.03	-
66005	0.32	-
66006	0.03	-
66007	0.04	-
66008	0.01	-
66009	Nil	-
66010	0.62	-
66011	0.04	0.01
66012	0.12	-
66013	0.04	-
66014	0.03	-
66015	0.22	-
66016	0.66	-
66017	0.76	-
66018	0.65	-
66019	0.64	-
66020	0.01	-
66021	1.75	1.71
66022	0.33	-
66023	0.88	-
66024	0.67	-
66025	0.01	-
66026	1.66	-
66027	2.52	2.33
66028	0.04	-
66029	0.59	-
66030	2.81	-

Certified by 



Established 1928

# Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 2 of 2

## Assay Certificate


8W-1666-RA1

Company: INTERNATIONAL KIRKLAND MINERALS  
Project: COSBY WALKER  
Attn: F.SHARPLEY

Date: JUL-07-08

We hereby certify the following Assay of 45 CORE samples submitted JUN-14-08 by .

Sample Number	Au g/tonne	Au Check g/tonne
66031	0.82	-
66032	1.66	1.61
66033	0.03	-
66034	0.01	-
66035	0.01	-
66036	0.25	-
66037	0.02	-
66038	0.01	-
66039	0.05	-
66040	Nil	-
66041	0.01	-
66042	0.01	-
66043	Nil	-
66044	Nil	-
66045	Nil	-
Blank	Nil	-
STD OxJ64	2.40	-

Certified by 





Established 1928

# Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 1 of 2

## Assay Certificate

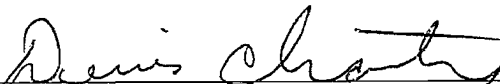
8W-1688-RA1

Company: **INTERNATIONAL KIRKLAND MINERALS**  
Project: **COSBY WALKER**  
Attn: **F.SHARPLEY**

Date: JUN-24-08

We hereby certify the following Assay of 35 CORE samples submitted JUN-17-08 by .

Sample Number	Au g/tonne	Au Check g/tonne
66046	Nil	-
66047	Nil	-
66048	0.06	-
66049	0.30	-
66050	Nil	-
66051	0.01	0.01
66052	Nil	-
66053	0.01	-
66054	Nil	-
66055	Nil	-
66056	0.01	0.01
66057	Nil	-
66058	0.01	-
66059	0.01	-
66060	0.01	-
66061	Nil	-
66062	0.01	-
66063	0.01	0.01
66064	0.01	-
66065	3.46	4.39
66066	3.94	4.32
66067	0.84	-
66068	0.05	0.04
66069	0.03	-
66070	Nil	-
66071	0.02	-
66072	0.01	-
66073	0.01	-
66074	0.09	-
66075	0.09	0.09

Certified by 



Established 1928

# Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 2 of 2

## Assay Certificate

8W-1688-RA1

Company: **INTERNATIONAL KIRKLAND MINERALS**  
Project: **COSBY WALKER**  
Attn: **F.SHARPLEY**

Date: JUN-24-08

We hereby certify the following Assay of 35 CORE samples submitted JUN-17-08 by .

Sample Number	Au g/tonne	Au Check g/tonne
66076	Nil	-
66077	0.02	-
66078	Nil	-
66079	Nil	-
66080	Nil	-
Blank	Nil	-
STD OXJ64	2.31	-

Certified by *Dennis Chester*



Established 1928

# Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 1 of 3

## Assay Certificate


8W-1702-RA1

Company: **INTERNATIONAL KIRKLAND MINERALS**  
Project: **COSBY WALKER**  
Attn: **F. SHARPLEY**

Date: JUL-11-08

We hereby certify the following Assay of 68 CORE samples submitted JUN-19-08 by .

Sample Number	Au g/tonne	Au Check g/tonne
55056	0.01	-
55057	0.07	-
55058	0.08	-
55059	Nil	-
55060	0.02	-
55061	0.01	-
55062	0.61	-
55063	0.01	-
55064	0.01	-
55065	0.01	0.01
55066	0.01	-
55067	0.07	-
55068	0.02	-
55069	Nil	-
55070	Nil	-
55071	Nil	-
55072	Nil	-
55073	Nil	-
55074	Nil	-
55075	0.01	Nil
55076	Nil	-
55077	0.01	-
55078	0.01	-
55079	Nil	-
55080	Nil	-
55081	2.79	-
55082	0.01	-
55083	0.01	-
55084	0.06	-
55085	Nil	Nil

Certified by 



Established 1928

# Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 2 of 3

## Assay Certificate


8W-1702-RA1

Company: **INTERNATIONAL KIRKLAND MINERALS**  
Project: **COSBY WALKER**  
Attn: **F. SHARPLEY**

Date: JUL-11-08

We hereby certify the following Assay of 68 CORE samples submitted JUN-19-08 by .

Sample Number	Au g/tonne	Au Check g/tonne
55086	Nil	-
55087	Nil	-
55088	Nil	-
55089	Nil	-
55090	Nil	-
55091	Nil	-
55092	Nil	-
55093	Nil	-
55094	Nil	-
55095	0.02	0.02
55096	0.01	-
55097	Nil	-
55098	Nil	-
55099	0.33	-
55100	0.01	-
55101	Nil	-
55102	Nil	-
55103	0.01	-
55104	Nil	-
55105	0.01	Nil
55106	Nil	-
55107	Nil	-
55108	0.01	-
55109	0.01	-
55110	Nil	-
55111	Nil	-
55112	0.03	-
55113	0.01	-
55114	0.01	-
55115	0.02	0.01

Certified by 



Established 1928

# Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 3 of 3

## Assay Certificate

8W-1702-RA1

Company: **INTERNATIONAL KIRKLAND MINERALS**  
Project: **COSBY WALKER**  
Attn: **F. SHARPLEY**

Date: JUL-11-08

We hereby certify the following Assay of 68 CORE samples submitted JUN-19-08 by .

Sample Number	Au g/tonne	Au Check g/tonne
55116	0.10	-
55117	0.02	-
55118	0.83	-
55119	0.01	-
55120	0.01	-
55121	0.05	-
55122	0.01	-
55123	Nil	-
BLANK	Nil	-
STD OxJ64	2.33	-

Certified by Denis Chak



Established 1928

# Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 1 of 2

## Assay Certificate

8W-2183-RA1

Company: **INTERNATIONAL KIRKLAND MINERALS**  
Project: **COSBY WALKER**  
Attn: **F. SHARPLEY**

Date: AUG-20-08

We hereby certify the following Assay of 30 CORE samples submitted JUL-04-08 by .

Sample Number	Au g/tonne	Au Check g/tonne	Cu %
66081	NIL	-	0.003
66082	0.01	-	0.002
66083	NIL	-	0.001
66084	0.01	-	0.002
66085	0.02	-	0.003
66086	0.02	-	0.001
66087	0.02	-	0.002
66088	NIL	-	0.001
66089	NIL	-	0.003
66090	0.59	-	0.55
66091	0.03	-	0.002
66092	0.01	0.01	0.003
66093	NIL	-	0.001
66094	NIL	-	0.001
66095	0.05	-	0.002
66096	0.15	-	0.004
66097	0.17	-	0.004
66098	0.01	-	0.001
66099	0.02	-	0.002
66100	0.10	0.10	0.045
66101	0.01	-	0.004
66102	0.01	-	0.003
66103	0.04	-	0.002
66104	0.03	-	0.002
66105	0.09	-	0.003
66106	0.01	-	0.004
66107	2.78	-	1.50
66108	0.02	-	0.003
66109	0.05	-	0.005
66110	0.02	-	0.002

Certified by 



Established 1928

# Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 2 of 2

## Assay Certificate


8W-2183-RA1

Company: **INTERNATIONAL KIRKLAND MINERALS**  
Project: **COSBY WALKER**  
Attn: **F. SHARPLEY**

Date: AUG-20-08

We hereby certify the following Assay of 30 CORE samples submitted JUL-04-08 by .

Sample Number	Au g/tonne	Au Check g/tonne	Cu %
BLANK	NIL	-	
STD OxJ64	2.48	-	

Certified by 



Established 1928

# Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 1 of 3

## Assay Certificate

8W-2225-RA1

Company: **INTERNATIONAL KIRKLAND MINERALS**  
Project: **COSBY WALKER**  
Attn: **F. SHARPLEY**

Date: AUG-27-08

We hereby certify the following Assay of 75 CORE samples submitted JUL-29-08 by F. SHARPLEY.

Sample Number	Au g/tonne	Au Check g/tonne
66111	0.01	-
66112	0.01	-
66113	0.03	-
66114	NIL	-
66115	0.01	-
66116	NIL	-
66117	0.04	0.03
66118	0.03	-
66119	0.02	-
66120	NIL	-
66121	0.01	-
66122	0.01	-
66123	NIL	-
66124	NIL	-
66125	0.31	-
66126	0.01	-
66127	0.05	-
66128	0.26	0.34
66129	0.01	-
66130	NIL	-
66131	0.02	-
66132	NIL	-
66133	NIL	-
66134	NIL	-
66135	0.02	-
66136	0.02	0.02
66137	0.01	-
66138	NIL	-
66139	0.05	-
66140	NIL	-

Certified by Denis Christy





Established 1928

# Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 2 of 3

## Assay Certificate


8W-2225-RA1

Company: **INTERNATIONAL KIRKLAND MINERALS**  
Project: **COSBY WALKER**  
Attn: **F. SHARPLEY**

Date: AUG-27-08

We hereby certify the following Assay of 75 CORE samples submitted JUL-29-08 by F. SHARPLEY.

Sample Number	Au g/tonne	Au Check g/tonne
66141	NIL	NIL
66142	0.02	-
66143	0.83	-
66144	NIL	-
66145	NIL	-
66146	0.03	-
66147	0.01	-
66148	NIL	-
66149	NIL	-
66150	0.02	-
66151	NIL	-
66152	NIL	-
66153	0.01	-
66154	NIL	-
66155	0.01	-
66156	0.01	-
66157	NIL	0.01
66158	NIL	-
66159	0.02	-
66160	NIL	-
66161	0.59	-
66162	NIL	-
66163	NIL	-
66164	0.03	-
66165	NIL	-
66166	NIL	-
66167	NIL	-
66168	NIL	-
66169	NIL	-
66170	0.01	-

Certified by 



Established 1928

# Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 3 of 3

## Assay Certificate

8W-2225-RA1

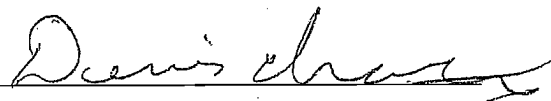
Company: **INTERNATIONAL KIRKLAND MINERALS**  
Project: **COSBY WALKER**  
Attn: **F. SHARPLEY**

Date: AUG-27-08

We hereby certify the following Assay of 75 CORE samples submitted JUL-29-08 by F. SHARPLEY.

Sample Number	Au g/tonne	Au Check g/tonne
66171	0.01	-
66172	NIL	NIL
66173	NIL	-
66174	0.01	-
66175	0.03	-
66176	0.02	-
66177	0.04	-
66178	0.01	-
66179	0.03	-
66180	2.81	-
66181	NIL	-
66182	NIL	NIL
66183	0.01	-
66184	NIL	-
66185	0.01	-
BLANK	NIL	-
STD OxJ64	2.37	-

Certified by





Established 1928

# Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 1 of 3

## Assay Certificate


8W-2226-RA1

Company: **INTERNATIONAL KIRKLAND MINERALS**  
Project: **COSBY WALKER**  
Attn: **F. SHARPLEY**

Date: AUG-29-08

We hereby certify the following Assay of 75 CORE samples submitted JUL-29-08 by F. SHARPLEY.

Sample Number	Au g/tonne	Au Check g/tonne
66186	NIL	-
66187	0.04	-
66188	NIL	-
66189	NIL	-
66190	NIL	-
66191	NIL	-
66192	0.01	-
66193	0.21	0.20
66194	0.01	-
66195	0.02	-
66196	0.02	-
66197	NIL	-
66198	0.02	0.01
66199	NIL	-
66200	NIL	-
66201	0.62	-
66202	NIL	-
66203	0.03	0.04
66204	NIL	-
66205	NIL	-
66206	0.01	-
66207	NIL	-
66208	NIL	-
66209	0.01	-
66210	0.01	-
66211	0.01	-
66212	NIL	-
66213	0.01	-
66214	NIL	-
66215	0.01	-

Certified by 



Established 1928

# Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 2 of 3

## Assay Certificate

8W-2226-RA1

Company: **INTERNATIONAL KIRKLAND MINERALS**  
Project: **COSBY WALKER**  
Attn: **F. SHARPLEY**

Date: AUG-29-08

We hereby certify the following Assay of 75 CORE samples submitted JUL-29-08 by F. SHARPLEY.

Sample Number	Au g/tonne	Au Check g/tonne
66216	0.01	-
66217	0.01	-
66218	NIL	-
66219	0.01	-
66220	2.81	-
66221	0.01	-
66222	0.01	0.01
66223	0.01	-
66224	0.01	-
66225	0.01	-
66226	0.01	-
66227	0.01	-
66228	0.02	-
66229	0.01	-
66230	0.01	-
66231	NIL	-
66232	0.02	-
66233	0.01	-
66234	0.09	-
66235	0.01	-
66236	0.01	-
66237	0.29	-
66238	0.01	-
66239	0.01	-
66240	0.01	-
66241	0.01	-
66242	0.09	-
66243	0.09	0.12
66244	0.04	-
66245	0.01	-

Certified by *Dennis Christy*



Established 1928

# Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 3 of 3

## Assay Certificate

8W-2226-RA1

Company: **INTERNATIONAL KIRKLAND MINERALS**  
Project: **COSBY WALKER**  
Attn: **F. SHARPLEY**

Date: AUG-29-08

We hereby certify the following Assay of 75 CORE samples submitted JUL-29-08 by F. SHARPLEY.

Sample Number	Au g/tonne	Au Check g/tonne
66246	0.01	-
66247	0.01	-
66248	0.01	-
66249	0.01	-
66250	0.03	-
66251	NIL	-
66252	0.02	-
66253	0.02	-
66254	0.01	-
66255	0.02	-
66256	NIL	-
66257	0.80	-
66258	0.01	-
66259	0.03	-
66260	0.01	-
BLANK	NIL	-
STD OxJ64	2.33	-

Certified by *Dennis Chertey*



Established 1928

# Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 1 of 2

## Assay Certificate

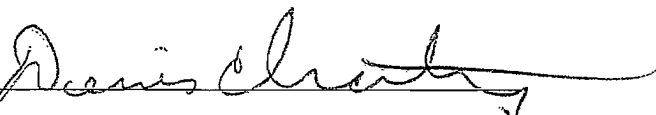
8W-2227-RA1

Company: **INTERNATIONAL KIRKLAND MINERALS**  
Project: **COSBY WALKER**  
Attn: **F. SHARPLEY**

Date: AUG-28-08

We hereby certify the following Assay of 50 CORE samples submitted JUL-29-08 by F. SHARPLEY.

Sample Number	Au g/tonne	Au Check g/tonne
66261	0.01	-
66262	NIL	-
66263	NIL	-
66264	NIL	-
66265	NIL	-
66266	NIL	-
66267	NIL	-
66268	0.01	-
66269	0.01	-
66270	NIL	-
66271	0.01	-
66272	0.02	0.01
66273	0.01	-
66274	0.01	-
66275	0.01	-
66276	0.01	-
66277	0.59	-
66278	0.01	-
66279	NIL	-
66280	0.01	-
66281	NIL	-
66282	0.02	-
66283	NIL	-
66284	0.01	NIL
66285	0.01	-
66286	NIL	-
66287	0.01	-
66288	NIL	-
66289	NIL	-
66290	0.01	-

Certified by 



Established 1928

# Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 2 of 2

## Assay Certificate

8W-2227-RA1

Company: **INTERNATIONAL KIRKLAND MINERALS**  
Project: **COSBY WALKER**  
Attn: **F. SHARPLEY**

Date: AUG-28-08

We hereby certify the following Assay of 50 CORE samples submitted JUL-29-08 by F. SHARPLEY.

Sample Number	Au g/tonne	Au Check g/tonne
66291	0.01	-
66292	0.01	-
66293	NIL	-
66294	0.01	-
66295	2.88	-
66296	0.01	-
66297	NIL	-
66298	0.03	-
66299	0.02	-
66300	0.01	-
66301	NIL	-
66302	0.02	-
66303	0.01	-
66304	NIL	-
66305	0.01	-
66306	0.02	0.03
66307	0.03	-
66308	0.01	NIL
66309	0.02	-
66310	0.01	-
BLANK	NIL	-
STD OxJ64	2.33	-

Certified by 



Established 1928

# Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 1 of 2

## Assay Certificate

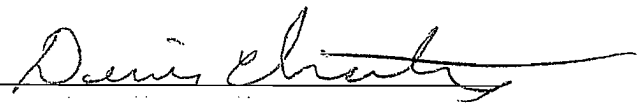
8W-2233-RA1

Company: INTERNATIONAL KIRKLAND MINERALS  
Project: COSBY WALKER  
Attn: F. SHARPLEY

Date: AUG-25-08

We hereby certify the following Assay of 46 CORE samples submitted JUL-30-08 by .

Sample Number	Au g/tonne	Au Check g/tonne
66311	NIL	0.01
66312	0.02	-
66313	NIL	-
66314	0.27	-
66315	0.01	-
66316	0.01	-
66317	0.01	-
66318	0.01	-
66319	NIL	-
66320	0.01	-
66321	0.01	-
66322 MISSING	-	-
66323	0.01	-
66324	0.01	-
66325	NIL	-
66326	NIL	-
66327	NIL	-
66328	0.01	-
66329	0.01	-
66330	NIL	-
66331	NIL	-
66332	NIL	NIL
66333	0.83	-
66334	NIL	-
66335	0.01	-
66336	NIL	-
66337	NIL	-
66338	NIL	-
66339	0.01	-
66340	NIL	-

Certified by 





Established 1928

# Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 2 of 2

## Assay Certificate

8W-2233-RA1

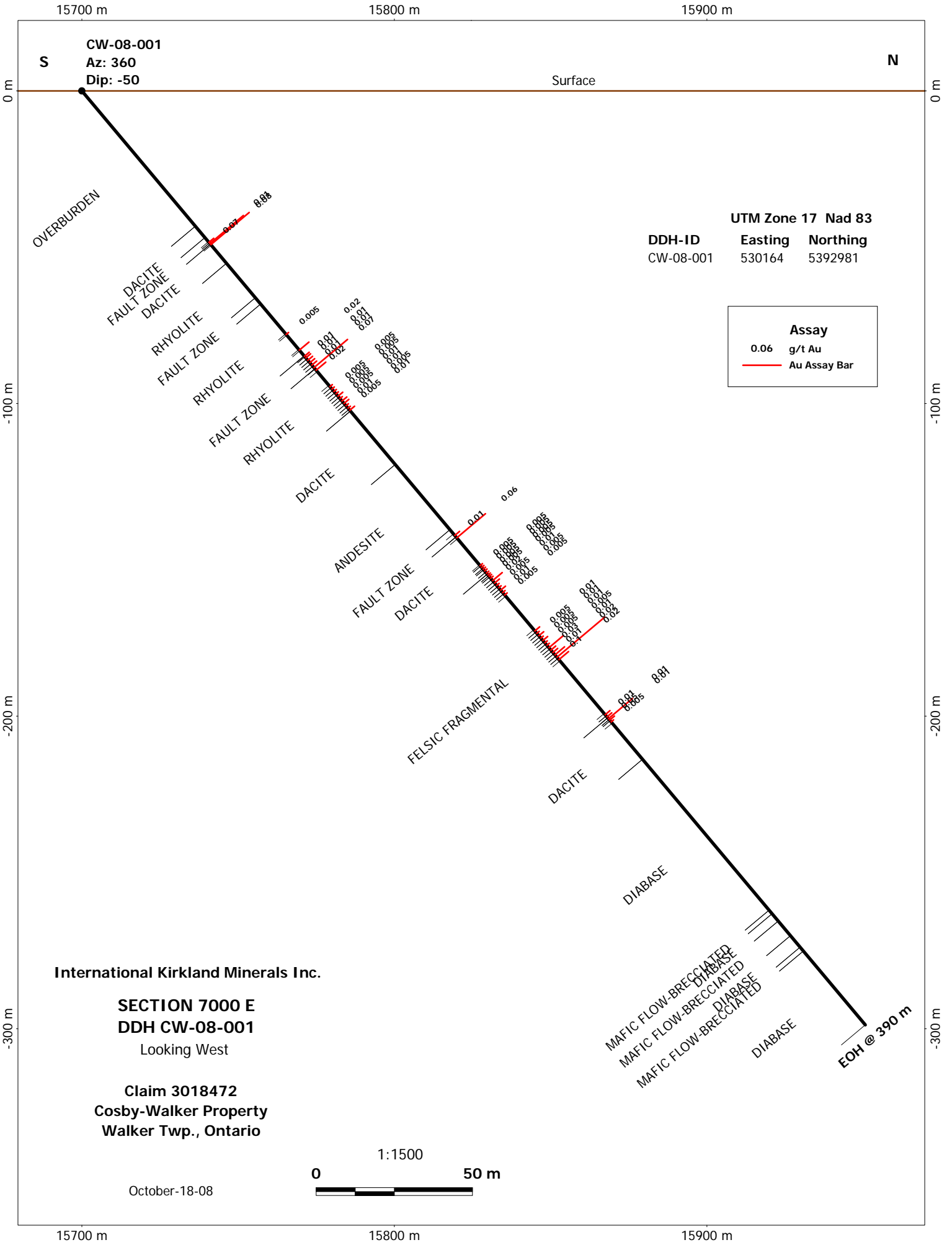
Company: INTERNATIONAL KIRKLAND MINERALS  
Project: COSBY WALKER  
Attn: F. SHARPLEY

Date: AUG-25-08

We hereby certify the following Assay of 46 CORE samples submitted JUL-30-08 by .

Sample Number	Au g/tonne	Au Check g/tonne
66341	NIL	-
66342	NIL	-
66343	0.61	-
66344	NIL	-
66345	NIL	-
66346	NIL	-
66347	NIL	NIL
66348	NIL	NIL
66349	0.01	-
66350	NIL	-
66351	NIL	-
66352	NIL	-
66353	0.01	-
66354	NIL	-
66355	0.01	0.01
66356	0.01	-
66357	NIL	-
BLANK	NIL	-
STD OxJ64	2.32	-

Certified by *Dennis Chate*



15700 m

15800 m

15900 m

**CW-08-001**

**Az: 360**

**Dip: -50**

Surface

**UTM Zone 17 Nad 83**

**DDH-ID**

**Easting**

**Northing**

CW-08-001

530164

5392981

Assay	
0.06	g/t Au
<span style="color: red;">—</span>	Au Assay Bar

OVERBURDEN

DACITE  
FAULT ZONE  
DACITE

RHYOLITE  
FAULT ZONE  
RHYOLITE

RHYOLITE  
FAULT ZONE  
RHYOLITE

DACITE  
ANDESITE

FAULT ZONE  
DACITE

FELSIC FRAGMENTAL

DACITE

DIABASE

MAFIC FLOW-BRECCIATED  
DIABASE  
MAFIC FLOW-BRECCIATED  
DIABASE  
MAFIC FLOW-BRECCIATED  
DIABASE

EOH @ 390 m

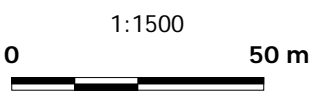
**International Kirkland Minerals Inc.**

**SECTION 7000 E**  
**DDH CW-08-001**

Looking West

**Claim 3018472**  
**Cosby-Walker Property**  
**Walker Twp., Ontario**

October-18-08



15700 m

15800 m

15900 m

-100 m

-200 m

-300 m

-100 m

-200 m

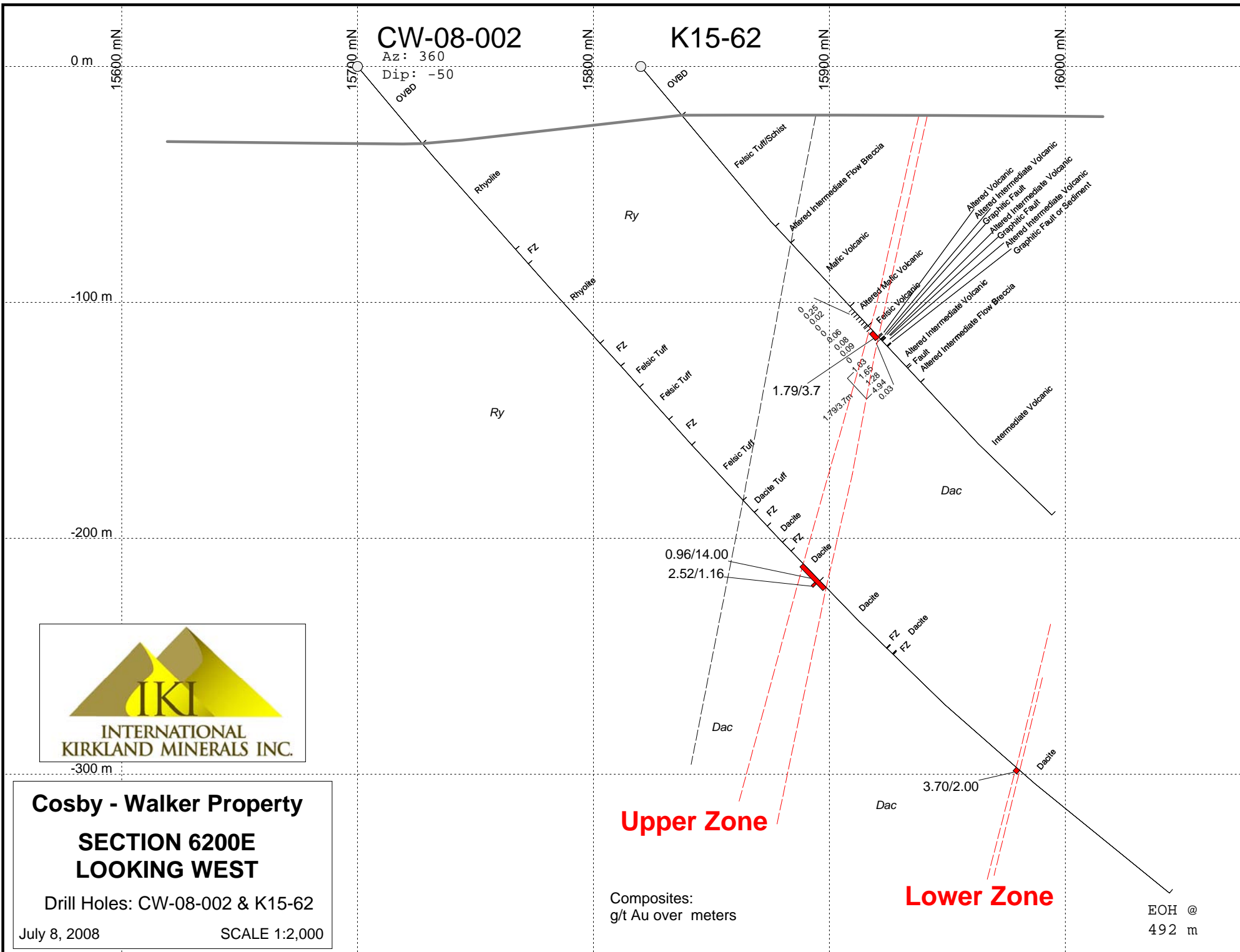
-300 m

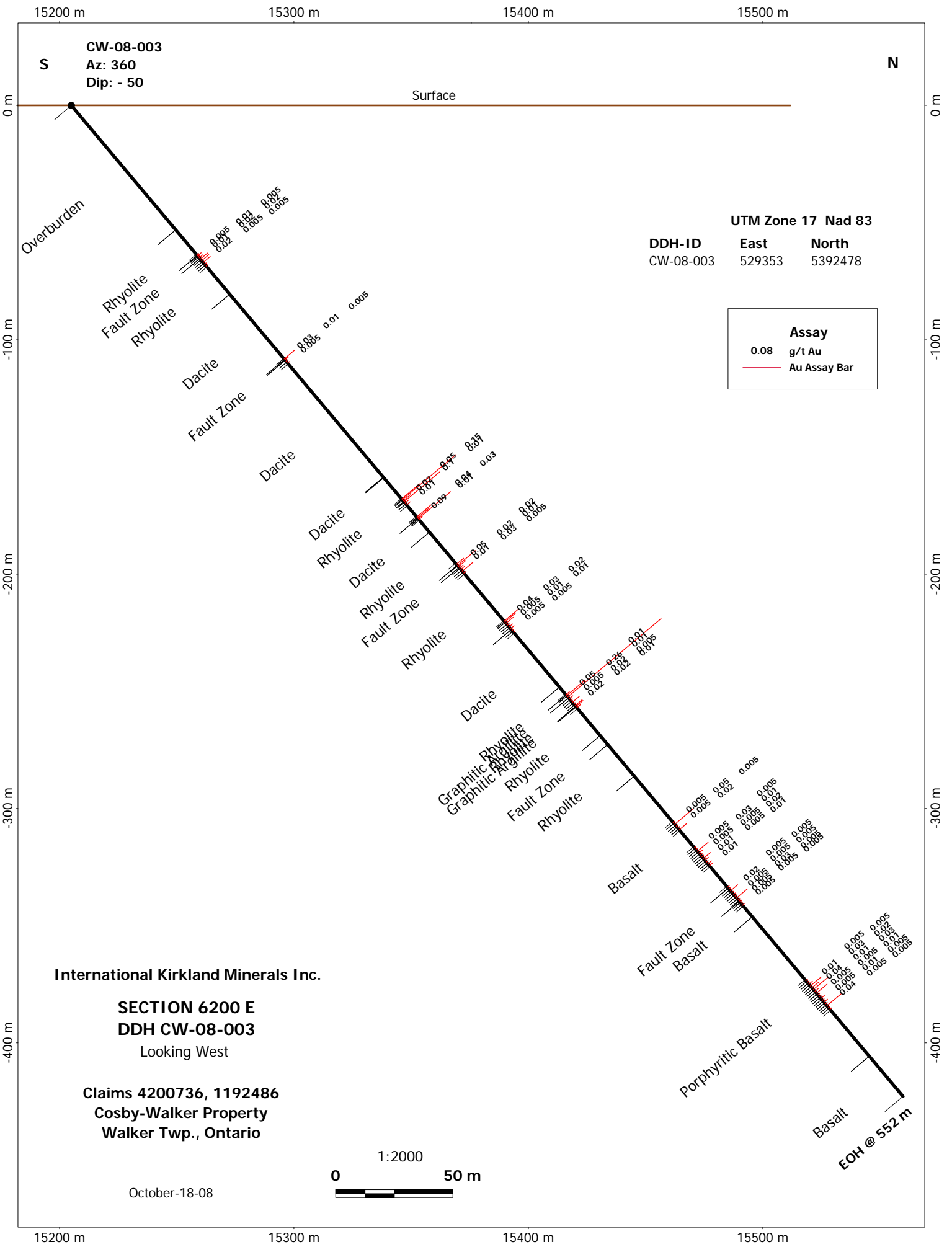
S

N

0 m

0 m





15700 m

15800 m

15900 m

16000 m

S

N

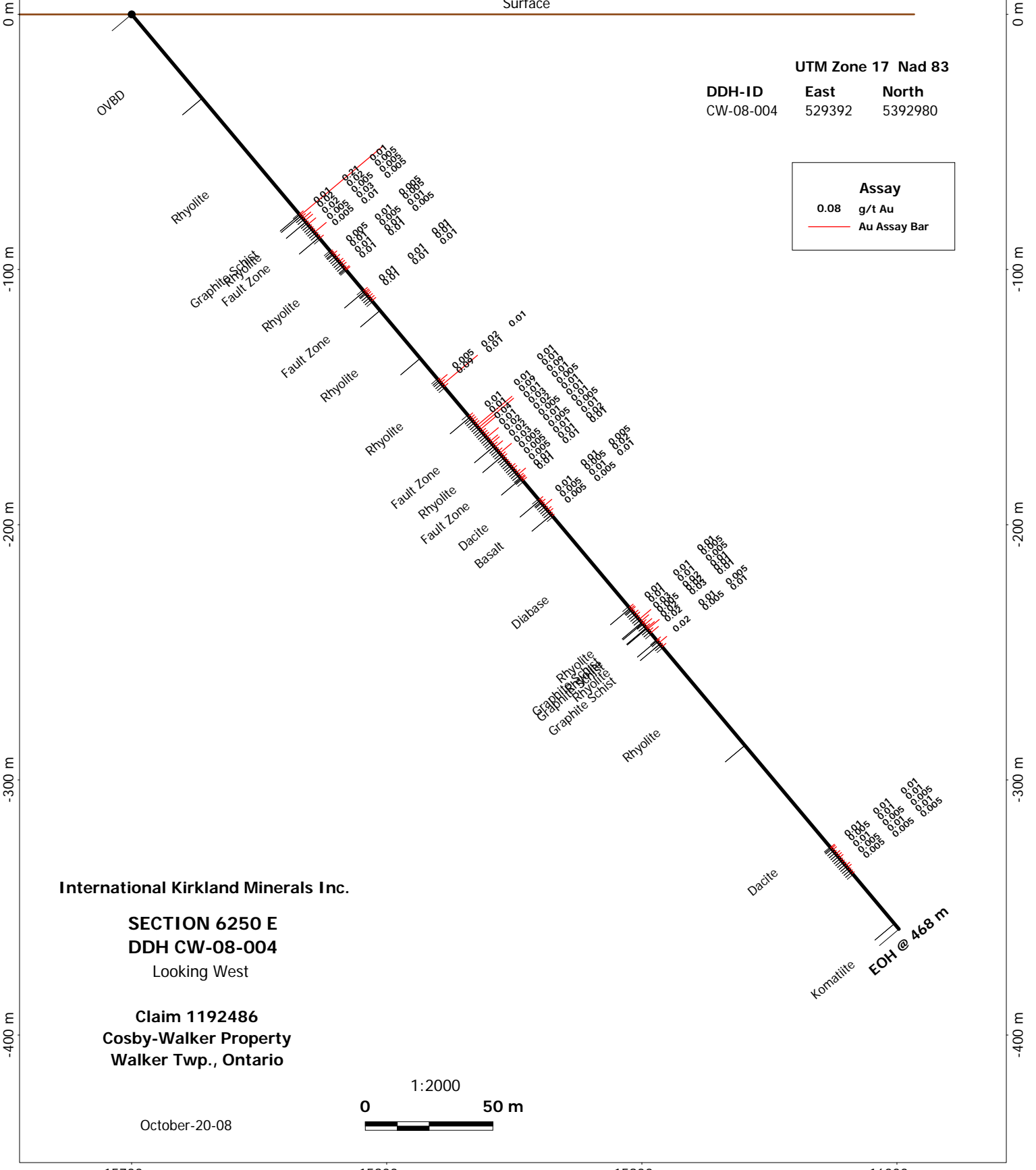
CW-08-004  
Az: 360  
Dip: - 50

Surface

UTM Zone 17 Nad 83

DDH-ID	East	North
CW-08-004	529392	5392980

Assay	
0.08	g/t Au
<span style="color: red;">—</span>	Au Assay Bar



International Kirkland Minerals Inc.

SECTION 6250 E  
DDH CW-08-004

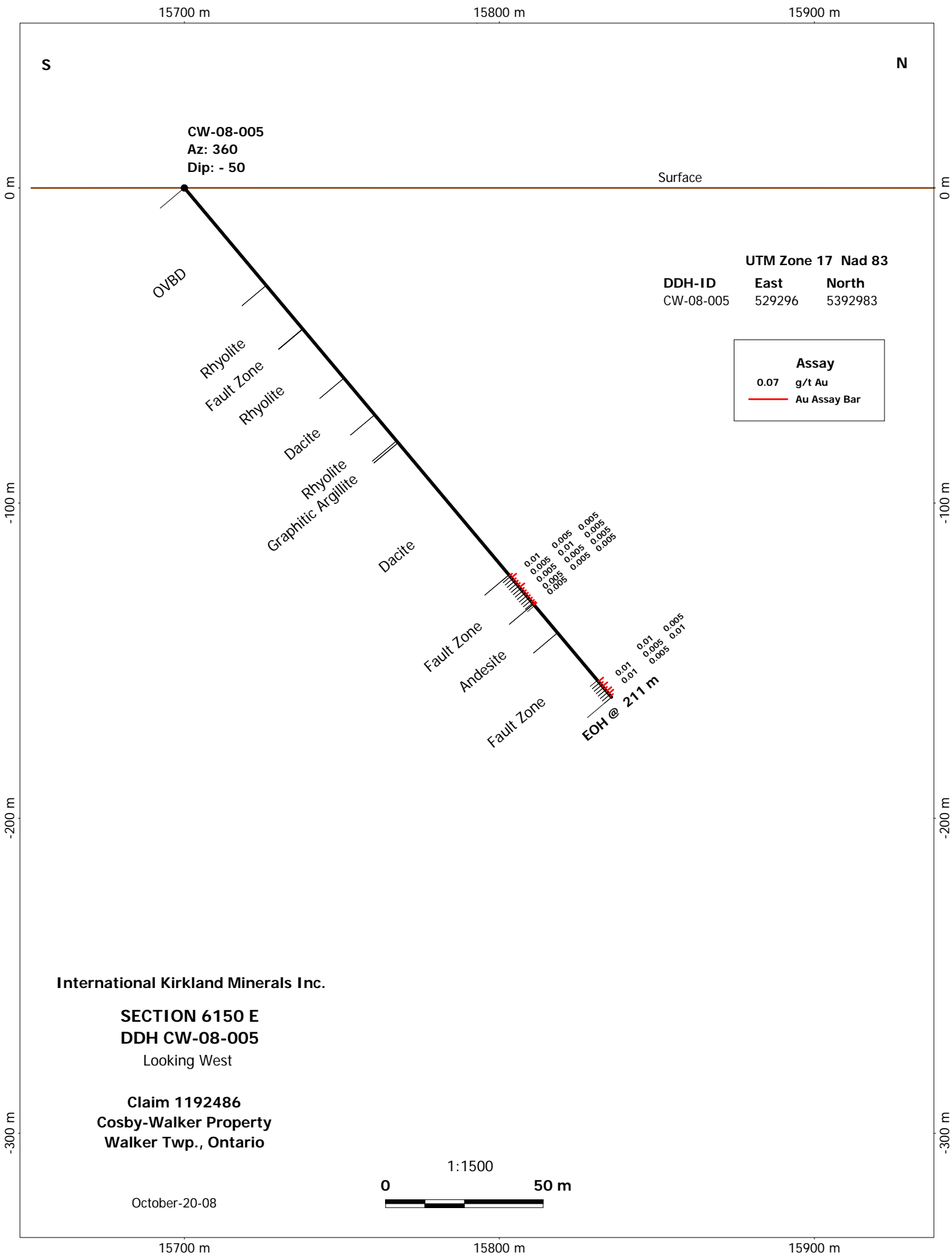
Looking West

Claim 1192486  
Cosby-Walker Property  
Walker Twp., Ontario

October-20-08

1:2000





15700 m

15800 m

15900 m

S

N

CW-08-005  
Az: 360  
Dip: - 50

Surface

0 m

0 m

UTM Zone 17 Nad 83

DDH-ID	East	North
CW-08-005	529296	5392983

OVBD

Rhyolite

Fault Zone

Rhyolite

Dacite

Rhyolite  
Graphitic Argillite

Dacite

Fault Zone

Andesite

Fault Zone

EOH @ 211 m

0.01 0.005 0.005  
0.005 0.01 0.005  
0.005 0.005 0.005  
0.005 0.005 0.005

0.01 0.005  
0.01 0.005 0.01

Assay	
0.07	g/t Au
	Au Assay Bar

-100 m

-100 m

-200 m

-200 m

-300 m

-300 m

International Kirkland Minerals Inc.

SECTION 6150 E  
DDH CW-08-005

Looking West

Claim 1192486  
Cosby-Walker Property  
Walker Twp., Ontario

October-20-08

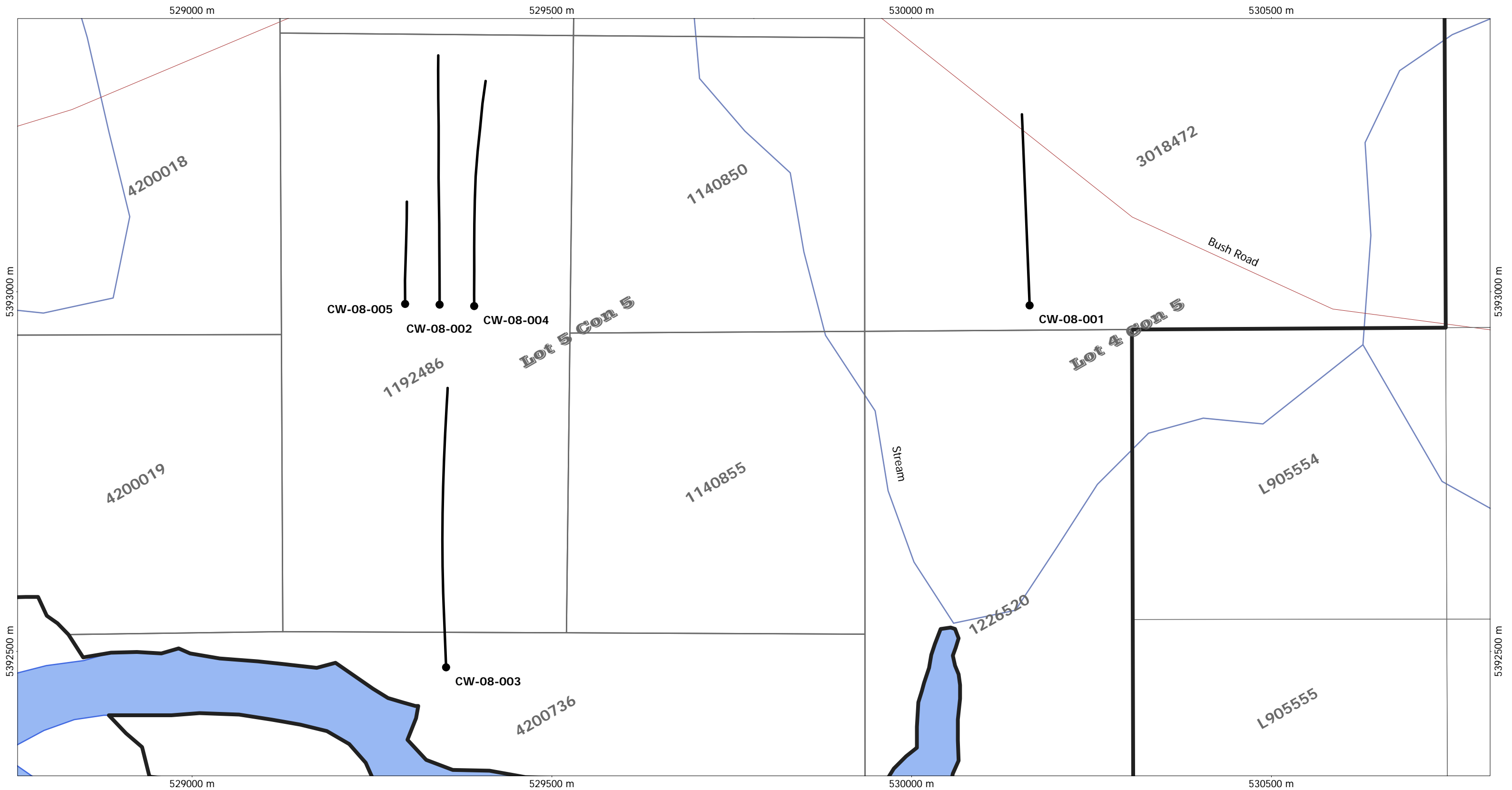
1:1500



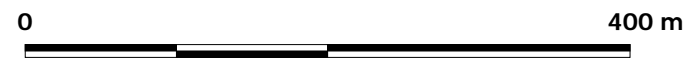
15700 m

15800 m

15900 m



1:5000



**UTM Zone 17 Nad 83**

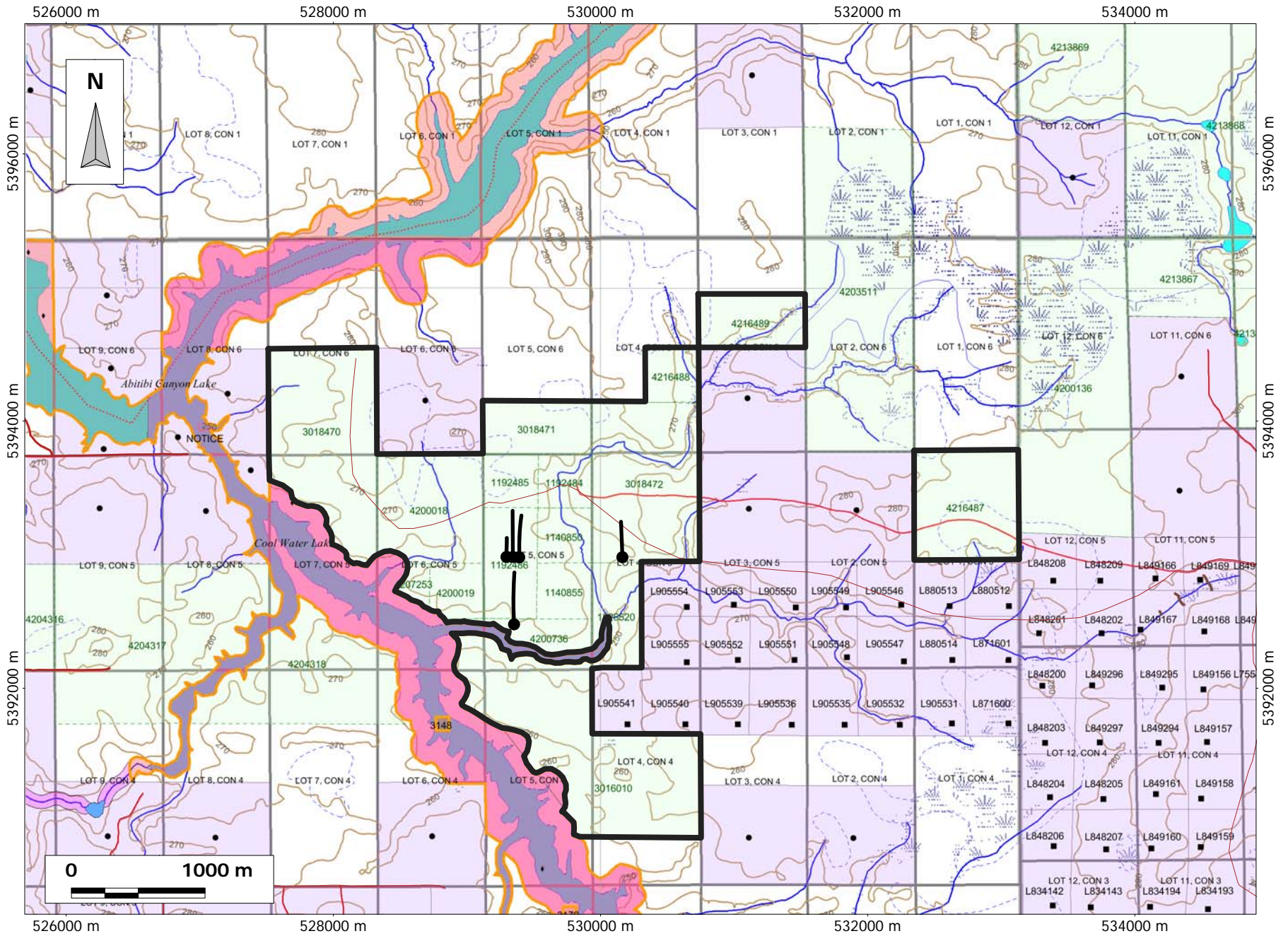
DDH-ID	UTM E	UTM N	Dip	Az	Length (m)
CW-08-001	530151	5392982	-50	360	390
CW-08-002	529344	5392982	-50	360	492
CW-08-003	529353	5392478	-50	360	552
CW-08-004	529392	5392980	-50	360	468
CW-08-005	529296	5392983	-50	360	211

**DDH LOCATION PLAN  
CW-08-001, 002, 003, 004, 005**

**Cosby-Walker Property  
Walker Twp.  
Larder Lake Mining Division, Ontario**

October-21-08





UTM Nad 83 Zone 17

**CLAIM MAP**

1:40000

**Cosby - Walker Property**  
Walker Twp., Larder Lake Mining Division, Ontario