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A. SALO

SAMPLING + ASSAY REPORT

12-15-2016

CLAIMS - L-1186305, L-1185856,
+ L-1076819

2.57439

MCGARRY TWP

PROVINCIAL RECORDING OFFICE SUDBURY RECEIVED											
JAN 12 2017											
A.M. 7 8 9 10 11 12 1						P.M. 2 3 4 5 6					

INTRODUCTION, LOCATION + ACCESS

BECAUSE WE ARE ON STRIKE WITH GOLDSTAKES INSTANT POND AREA WITH A CONSIDERABLE AMOUNT OF VISIBLE GOLD IN THEIR SURFACE SAMPLING AREA AND BECAUSE CERTAIN INFORMATION ESTABLISHED TO DATE WHICH HAS MADE THE AREA VERY INTERESTING IN POTENTIAL, TECK CORPORATION, SPECIFICALLY TECK RESOURCES LIMITED AND EXECUTIVES, LUCAS MARSHALL, REGIONAL CHIEF GEOSCIENTIST NORTH AMERICA AND ALEX CHRISTOPHER, SENIOR VICE PRESIDENT EXPLORATION WANTED SAMPLES FROM CERTAIN LOCATIONS, ALTHOUGH I WAS ASKED TO SIGN A CONFIDENTIALITY AGREEMENT DATED APRIL 26, 2016, AND A MORE SHORT TERM AGREEMENT DATED AUGUST 3/2016, WHICH AGREEMENTS I WOULD NOT SIGN FOR A VARIETY OF REASONS, I FINALLY AGREED TO A VERBAL AGREEMENT AND THE SAMPLES WERE OBTAINED AND SUBMITTED FOR EXTENSIVE ANALYSIS, BECAUSE OF THE EXTENSIVE ANALYSES PERFECT ROCK DESCRIPTIONS ARE DISCERNABLE FOR EACH SAMPLE AS WELL AS LATITUDE + LONGITUDE AND UTM E+N CO-ORDINATES, THE STRUCTURES ARE CLEARLY

(CONTINUED)

(2)

VISIBLE ON THE PLAN, 2016 ROCK SAMPLES, UTM ZONE 17N (NAD83). ZONES HIGHLY ALTERED ARE ALSO CLEARLY EVIDENT, NO SAMPLING WAS DONE IN THE AREAS OF THE 2 DRILL HOLES PREVIOUSLY DONE BY ME WHICH BOTH CUT 40' INTERSECTIONS OF STRINGER ZONES WITH CU + AU., NOR WAS ANY SAMPLING DONE IN THE CONTACT AREA OF THE MINERALIZED SERICITE SCHIST & THE MINERALIZED VARIA LITES AND ADJACENT STRONG CONDUCTOR + BEEP MAT RESPONSE, A SITUATION SIMILAR TO MALARTIC ORE BODIES.

LOCATION

THIS PROPERTY (CLAIMS) ARE LOCATED IN MCGARRY TOWNSHIP, LARDER LAKE MINING DIVISION AND IS IN THE KIRKLAND LAKE GEOLOGIST'S DISTRICT. THREE CLAIMS ARE INVOLVED IN THE SAMPLING SUBMISSIONS, L-1186305 (4 units), L-1185856 (6 units) & L-1076819 (4 units). THE CLAIM MAP SHEET IS G-3678. THE PROPERTY IS IN THE ABITIBI MINERAL BELT IN NORTHEASTERN ONTARIO IN THE VIRGINIA TOWN AREA JUST NORTH OF AND TIED ON TO THE GREAT, BUT CLOSED "KERR MINE" AN ELEPHANT OF ALMOST REPORTED 12 MILLION OUNCES OF GOLD PRODUCTION AND ONCE WAS THE BIGGEST GOLD PRODUCER IN NORTH AMERICA. THE NTS MAP SHEET IS 32D/4E. THE LATITUDE IS $48^{\circ}10'52''$ & THE LONGITUDE IS $79^{\circ}34'22''$ IN THE DISTRICT OF TEMISKAMING, PROVINCE OF ONTARIO.

A. SALO

(3)

ACCESS

THE PROPERTY CAN BE ACCESSED BY TAKING THE CHEMINIS (PONTIAC) ROAD FROM THE MAIN HIGHWAY EAST OF KEARNS, NORTH TO THE CHEMINIS STATION, OVER THE TRACKS AND THEN TURNING LEFT, NORTH WEST ON THE FIRST MAIN ROAD PAST THE RAIL CROSSING FOR $2\frac{1}{2}$ MILES AND THEN TURNING SOUTH AT THE FIRST MAIN JUNCTION TO THE OLD MILL ACCESS ROAD. THE CLAIM CAN ALSO BE ACCESSED NORTH OF NORTH VIRGINIA TOWN ON THE "SPRING" ROAD HOWEVER THERE IS NO RAIL CROSSING. THE CLAIM CAN ALSO BE ACCESSED FROM THE WEST OUT OF MCVITTIE TWP AND BY FOOT ON THE ONR TRACKS, AN ATV OR A TRUCK OR 4X4 IS RECOMMENDED AS THE ROAD IS NOT MAINTAINED.

PERSONAL PROTECTION IS ALSO RECOMMENDED AS THERE ARE MANY BEARS IN THE AREA BECAUSE OF A PREVIOUS LACK OF HUNTING AND BECAUSE THEY NO LONGER HAVE ACCESS TO FOOD AT THE LOCAL DUMP. HUNTING HAS STARTED AGAIN SO WATCH FOR HUNTERS. AN ACCESS MAP IS ENCLOSED WHICH ALSO SHOWS THE CONTIGUOUS CLAIMS.

A. SALO

④

REGIONAL, LOCAL + PROPERTY GEOLOGY

SEE DATA ENCLOSED + GOLD STAKE DATA,

WORK DONE

SAMPLING + ASSAYING + ANALYSES
WERE DONE AS PER THE ENCLOSED
REPORTS + DATA.

CONCLUSIONS

THIS EXCEPTIONAL AND EXTENSIVE
DATA IN THE AREA LINKED TO PREVIOUS
INFORMATION AND DATA GIVES US A
VERY CLEAR PICTURE NOW OF WHAT HAS
BEEN VERY COMPLEX GEOLOGY. WE ARE
LOOKING AT AT LEAST, 2 MAJOR PERIODS
OF MINERALIZATION, SOMEWHAT THE SAME
AS OCCURED AT NORANDA'S HORNE OPERATION.
THERE HAS BEEN MINERALIZATION AT
THE SAME TIME AS THE MAJOR FAULT
ZONE HAS BEEN FORMED AND THE LATER
TECTONICS AND MANTLE DEEP STRUCTURES
RUNNING MORE NORTH HAVE A DIFFERENT
PERIOD OF MINERALIZATION, WE KNOW WE
HAVE A DEEP WATER SITUATION AS WELL
AS SHALLOW, INTERMITTENT VOLCANIC

(5)

ACTIVITY. WE CAN LINK OUR WORK IN AN ATMOSPHERE OF OXYGENATED MINERALS, SULPHATES + HEMATITE WITH OXYDIZING ORE FLUIDS, THIS IS THE SAME AS IN KIRKLAND LAKE + EVEN IN TIMMANS AT THE MCINTYRE MINE. SYENITES INDICATES ORE FLUIDS AT DEPTH AND THEREFORE OUR AREA MAY BE A GIANT WITH ORE DEEP. THE HEMATITE MAY BE OXYDIZED MAGNETITE RELATED TO SYENITE INTRUSIONS AND CAN ANSWER THE NON-MAGNETIC POSSIBILITY OF ORE ZONE LOCATIONS. WE ALSO MAY BE ON A CALDERA EDGE.

RECOMMENDATIONS

- ① WE NEED SOME DEEP DRILLING,
- ② WE MUST DRILL THE AFORMENTIONED MALARTIC TYPE TARGET
- ③ WE MUST DRILL THE 40' AFORMENTIONED INTERSECTIONS DEEP,
- ④ WE NEED TO ANALYSE THE CHEMICAL COMPOSITION OF BIOTITE IN RELATION TO THE SULPHATES WE HAVE ALREADY FOUND.

Respectfully

Salo
ARVO J SALO
Director

A. SALO

SAMPLING + ASSAY REPORT

CLAIMS - L-1186305, L-1185856,

+ L-1076819

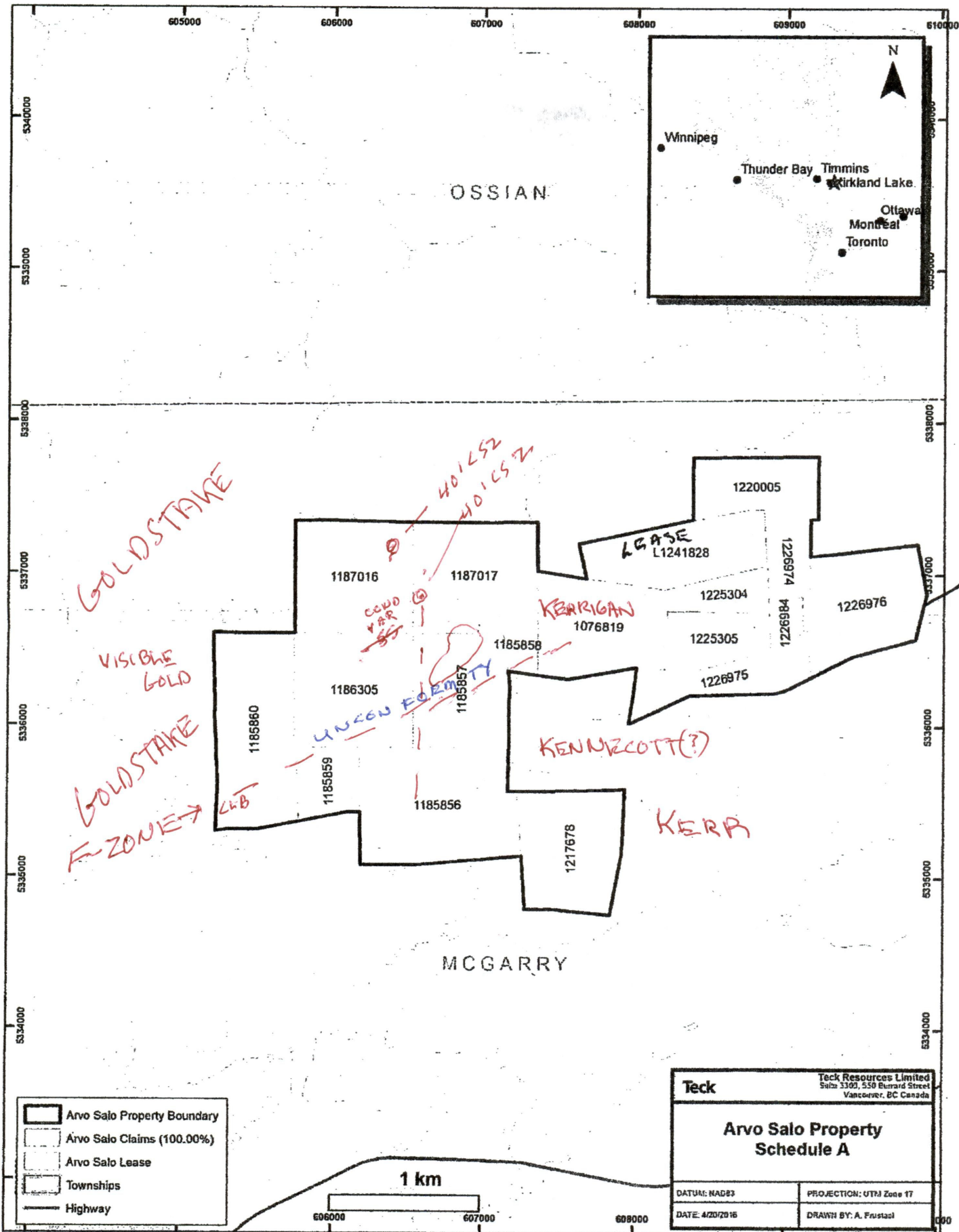
MCGARRY TWP

DAILY LOG

DATE	WORK DONE
2016-8-21	SAMPLING - SEVERAL SAMPLES TAKEN -
2016-8-22	SAMPLING - SEVERAL SAMPLES TAKEN
2016-8-23	SAMPLING - SEVERAL SAMPLES TAKEN
2016-9-28	SAMPLING - SEVERAL SAMPLES TAKEN
2016-12-13	REPORT PREPARATION
2016-12-14	REPORT PREPARATION
2016-12-16	REPORT PREPARATION + FINISH

[Signature]

PROVINCIAL RECORDING OFFICE SUDBURY												
RECEIVED												
JAN 12 2017												
A	7	8	9	10	11	12	1	2	3	4	5	6
	AM.											PM.



OSSIAN

MCGARRY

50
CLAIM

GOLDSTAKE

VISIBLE
GOLD

GOLDSTAKE
F-ZONE

40152
40152

CCO
PAR
SS

UNION FORT

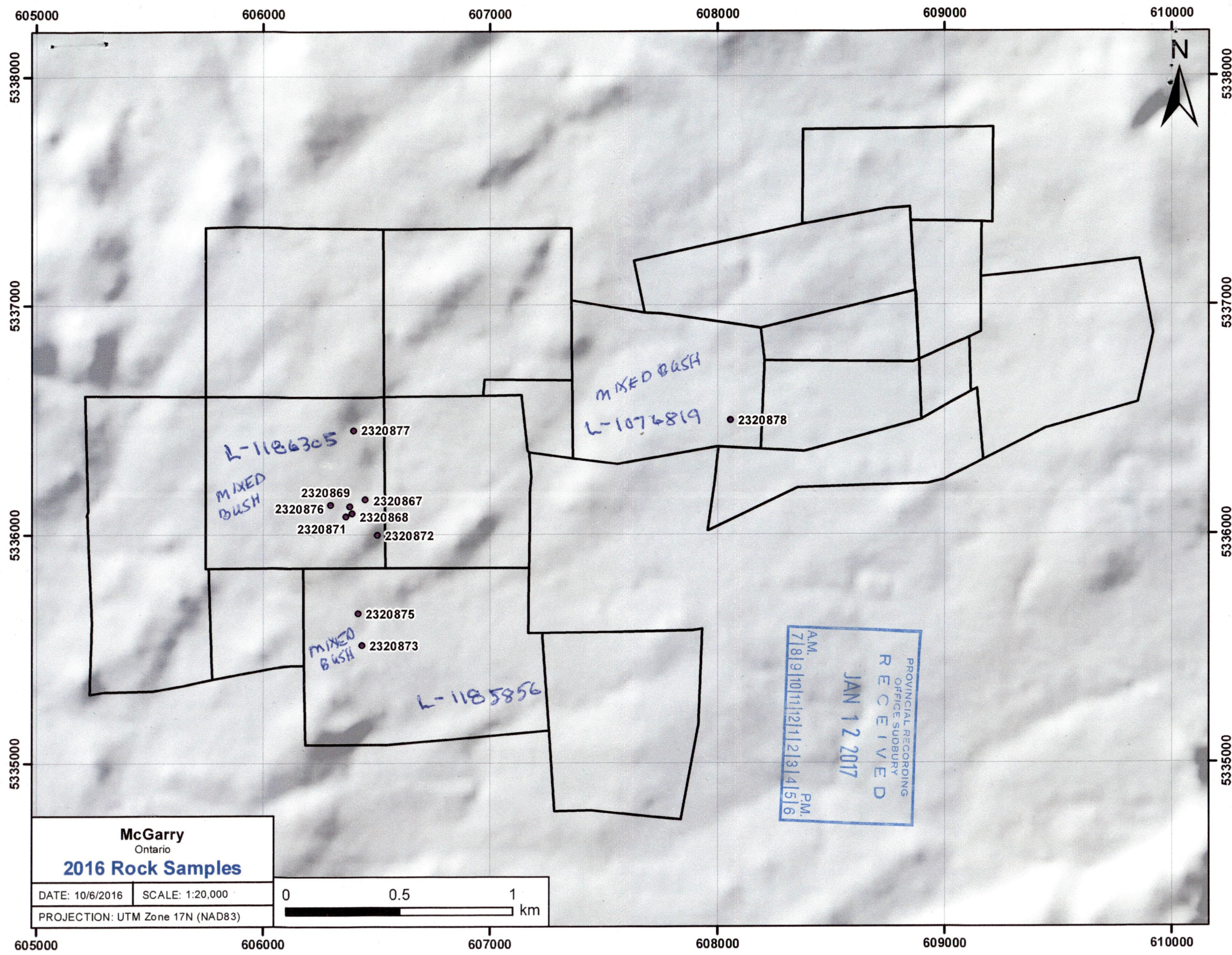
KEARIGAN
1076819

KENNEDY(?)

KERR

- Arvo Salo Property Boundary
- Arvo Salo Claims (100.00%)
- Arvo Salo Lease
- Townships
- Highway

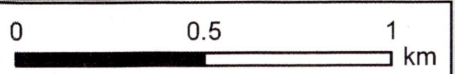
Teck Resources Limited Suite 3300, 550 Burrard Street Vancouver, BC Canada	
Arvo Salo Property Schedule A	
DATUM: NAD83	PROJECTION: UTM Zone 17
DATE: 4/20/2016	DRAWN BY: A. Frustal



McGarry
Ontario

2016 Rock Samples

DATE: 10/6/2016	SCALE: 1:20,000
PROJECTION: UTM Zone 17N (NAD83)	



PROVINCIAL RECORDING
OFFICE SUDBURY
RECEIVED
JAN 12 2017
7 | 8 | 9 | 10 | 11 | 12 | 1 | 2 | 3 | 4 | 5 | 6
A.M. P.M.

SAMPLEID	LONG_WGS84	LAT_WGS84	UTM_E_WGS84	UTM_N_WGS84	Au_FA430_ppm
2320867	-79.568244	48.169673	606451	5336150	0.005
2320868	-79.569047	48.169153	606392	5336091	0.005
2320869	-79.569169	48.169411	606382	5336120	0.005
2320871	-79.5694	48.169025	606366	5336076	0.005
2320872	-79.56757	48.168279	606504	5335996	0.005
2320873	-79.568616	48.163957	606435	5335514	0.005
2320875	-79.568797	48.165201	606419	5335652	0.008
2320876	-79.570305	48.1695	606298	5336128	0.005
2320877	-79.568876	48.172415	606398	5336454	0.005
2320878	-79.54656	48.172503	608057	5336495	0.028



BUREAU MINERAL LABORATORIES
VERITAS Canada

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

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Client: **Teck Resources Limited**
Suite 3300, 550 Burrard St.
Vancouver British Columbia V6C 0B3 Canada

Submitted By: Michael Buchanan and Liz Stock
Receiving Lab: Canada-Timmins
Received: August 31, 2016
Report Date: September 28, 2016
Page: 1 of 2

CERTIFICATE OF ANALYSIS

TIM16000147.1

CLIENT JOB INFORMATION

Project: EXNA.CA.00.00015
Shipment ID: EVL_LJM_2016_004
P.O. Number
Number of Samples: 23

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 90 days Invoice for Storage

Bureau Veritas does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

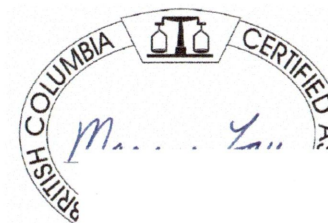
Invoice To: Teck Resources Limited
Suite 3300, 550 Burrard St.
Vancouver British Columbia V6C 0B3
Canada

CC:

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP80-1KG	22	Crush, split and pulverize 1kg of sample to 200 mesh			TIM
SLBHP	23	Sort, label and box pulps			TIM
FA430	23	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
TECK_GEO05	23	MA250 + 11 elements AQ250	0.25	Completed	VAN

ADDITIONAL COMMENTS



.imited

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Bureau Veritas assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
** asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

V6C 0B3 Canada

Stock



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Canada

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Vancouver British Columbia V6C 0B3 Canada

Project:

EXNA.CA.00.00015

Report Date:

September 28, 2016

Page:

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Part:

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CERTIFICATE OF ANALYSIS

TIM16000147.1

	Method	Analyte	Unit	MDL	WGHT	FA430	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	MA250	MA250	MA250	MA250	MA250	MA250	MA250			
					Wgt	Au	Zn	Ag	As	Au	Sb	Bi	Tl	S	Hg	Se	Te	Mo	Cu	Pb	Zn	Ag	Ni	Co
					kg	ppm	ppm	ppb	ppm	ppb	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm
					0.01	0.005	0.1	2	0.1	0.2	0.02	0.02	0.02	0.02	5	0.1	0.02	0.05	0.1	0.02	0.2	20	0.1	0.2
2320867	Rock				1.83	<0.005	102.5	26	2.0	<0.2	0.06	0.05	<0.02	0.11	<5	0.2	<0.02	0.23	19.6	3.11	112.4	50	19.9	44.1
2320868	Rock				2.19	<0.005	78.3	15	1.2	<0.2	0.03	<0.02	0.02	0.08	<5	0.4	0.02	0.41	132.5	0.99	88.5	30	55.2	51.2
2320869	Rock				2.37	<0.005	66.9	14	1.8	<0.2	0.03	0.08	<0.02	0.03	<5	<0.1	<0.02	0.59	9.7	3.85	66.0	28	26.1	12.4
2320870	Rock Pulp				0.10	0.350	73.4	78	192.5	356.5	0.20	0.06	0.07	0.24	<5	0.4	<0.02	5.51	115.4	4.43	109.8	91	138.6	43.9
2320871	Rock				2.20	<0.005	58.8	18	1.1	0.3	0.09	0.24	<0.02	<0.02	<5	0.2	<0.02	0.31	12.1	8.16	61.1	59	26.0	13.7
2320872	Rock				2.46	<0.005	99.7	14	5.5	<0.2	0.03	<0.02	<0.02	0.12	11	0.4	<0.02	0.29	103.4	1.37	107.5	41	36.5	54.4
2320873	Rock				1.66	<0.005	98.1	12	1.4	<0.2	0.14	0.35	0.04	0.02	<5	0.2	<0.02	0.55	24.0	10.20	113.7	56	46.0	24.7
2320874	Rock				1.83	<0.005	90.3	14	1.4	0.7	0.09	0.41	<0.02	<0.02	5	0.1	<0.02	1.32	36.4	11.98	107.9	54	42.9	25.8
2320875	Rock				1.32	0.008	31.5	54	20.8	6.4	0.43	0.25	0.09	0.14	6	0.1	0.04	1.53	39.7	6.03	38.4	50	72.0	16.8
2320876	Rock				2.36	<0.005	64.1	16	4.9	<0.2	0.04	<0.02	0.04	0.08	<5	0.2	<0.02	0.31	22.0	1.26	75.7	64	10.2	28.1
2320877	Rock				1.64	<0.005	100.9	38	5.4	<0.2	0.16	<0.02	<0.02	0.02	5	0.2	<0.02	0.48	91.4	5.63	119.7	54	59.5	55.5
2320878	Rock				2.49	0.028	168.5	82	13.0	19.8	0.39	0.05	0.05	0.20	8	0.2	0.05	0.87	83.0	5.33	193.1	76	78.4	52.2
2320879	Rock				1.36	0.013	76.4	64	10.5	4.5	0.27	0.02	0.05	0.22	16	0.3	0.04	0.49	108.8	6.20	86.5	69	37.1	51.5
2320880	Rock				2.44	0.591	36.9	180	3.9	589.3	0.10	0.90	0.04	0.61	19	0.1	0.08	0.23	11.5	10.35	42.4	202	24.5	12.1
2320881	Rock				1.57	0.115	30.3	123	5.0	120.8	0.16	0.35	0.06	0.26	17	<0.1	0.05	0.12	11.7	16.36	42.1	111	15.7	7.9
2320882	Rock				0.92	0.479	59.5	292	18.7	411.8	0.21	0.78	0.09	0.58	17	0.4	0.05	0.41	63.0	8.31	74.1	316	31.2	35.7
2320883	Rock				2.85	0.179	36.7	79	4.9	146.8	0.13	0.22	0.06	0.61	11	0.2	0.04	0.28	27.1	6.57	44.9	110	20.9	16.3
2320884	Rock				2.37	0.014	151.7	74	9.3	6.8	0.12	0.08	0.07	0.12	10	0.3	0.02	0.22	72.2	6.08	164.4	83	36.4	43.6
2320885	Rock				3.25	0.496	44.5	288	6.8	406.8	0.18	0.35	0.09	0.76	27	0.3	0.07	0.62	54.6	8.58	53.7	241	29.1	29.8
2320886	Rock				2.38	0.450	94.2	143	15.0	50.9	0.16	0.14	0.05	0.33	59	0.3	0.04	3.46	93.7	5.42	91.5	162	81.3	45.5
2320887	Rock				1.26	0.014	67.2	20	1.6	7.2	0.04	0.04	0.03	<0.02	6	<0.1	<0.02	0.51	41.4	3.96	72.0	69	76.3	26.1
2320888	Rock				1.90	0.352	123.0	234	20.3	139.2	0.20	0.21	0.06	0.45	68	0.6	0.06	0.76	219.2	4.65	137.7	212	101.5	64.2
2320889	Rock				1.24	<0.005	41.7	62	1.5	<0.2	0.41	0.18	0.07	0.06	11	<0.1	<0.02	0.28	30.9	6.96	51.0	93	24.6	11.9



BUREAU VERITAS MINERAL LABORATORIES
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Project:

EXNA.CA.00.00015

Report Date:

September 28, 2016

Page:

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Part:

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CERTIFICATE OF ANALYSIS

TIM16000147.1

	Method	Analyte	Unit	MDL	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250		
					Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K
					ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%
					2	0.02	0.2	0.1	0.1	1	0.02	0.02	0.04	1	0.02	0.001	0.1	1	0.02	1	0.001	0.02	0.002	0.02
2320867	Rock																							
2320868	Rock																							
2320869	Rock																							
2320870	Rock Pulp																							
2320871	Rock																							
2320872	Rock																							
2320873	Rock																							
2320874	Rock																							
2320875	Rock																							
2320876	Rock																							
2320877	Rock																							
2320878	Rock																							
2320879	Rock																							
2320880	Rock																							
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3 of 4

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TIM16000147.1

	Method	Analyte	Unit	MDL	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250		
					W	Zr	Sn	Be	Sc	S	Y	Ce	Pr	Nd	Sm	Eu	Gd	Tb	Dy	Ho	Er	Tm	Yb	Lu
					ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
					0.1	0.2	0.1	1	0.1	0.04	0.1	0.02	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
2320867	Rock	0.2	100.0	1.2	1	43.0	0.09	40.7	29.39	4.2	19.3	5.4	1.7	6.7	1.1	7.7	1.6	4.8	0.7	3.9	0.7			
2320868	Rock	0.2	37.8	0.5	<1	43.0	0.05	9.0	14.08	2.1	9.7	2.8	0.8	2.6	0.3	2.2	0.4	1.1	0.2	1.3	0.2			
2320869	Rock	0.2	159.5	1.2	1	8.2	<0.04	19.3	73.65	9.1	35.5	6.5	1.5	4.8	0.6	3.9	0.7	2.4	0.4	2.5	0.4			
2320870	Rock Pulp	0.9	136.7	1.7	2	18.2	0.20	21.8	39.99	5.2	21.2	5.1	1.8	5.7	0.7	5.1	0.9	2.4	0.3	1.7	0.3			
2320871	Rock	0.3	132.1	0.9	2	9.0	<0.04	18.1	59.93	7.4	27.0	5.1	1.2	4.4	0.5	3.3	0.6	2.1	0.3	1.8	0.3			
2320872	Rock	0.2	91.0	1.0	<1	47.5	0.09	37.5	20.32	3.2	13.5	4.3	1.6	5.7	1.0	6.4	1.5	4.3	0.7	3.9	0.6			
2320873	Rock	0.3	211.7	0.8	2	19.6	<0.04	26.2	131.72	16.1	64.2	11.5	2.8	9.3	1.0	5.7	1.0	3.2	0.5	3.4	0.5			
2320874	Rock	0.4	205.8	0.6	2	19.0	<0.04	26.4	130.14	16.5	61.6	11.9	2.7	8.5	1.0	5.9	1.1	2.9	0.5	3.2	0.5			
2320875	Rock	0.3	104.4	0.8	1	11.4	0.14	8.6	64.66	7.1	24.4	4.2	0.9	3.2	0.3	1.7	0.3	0.9	0.1	1.2	0.1			
2320876	Rock	0.1	102.3	0.7	<1	28.0	<0.04	25.0	25.02	3.5	16.5	4.4	1.1	4.6	0.7	4.4	1.1	3.3	0.5	3.0	0.5			
2320877	Rock	<0.1	66.3	0.8	1	49.1	<0.04	32.9	19.41	2.8	13.6	4.2	1.4	5.2	0.8	5.8	1.3	4.0	0.6	3.3	0.5			
2320878	Rock	0.4	93.4	0.5	<1	41.4	0.22	14.6	26.02	3.1	15.4	4.3	1.1	3.1	0.4	3.1	0.6	1.9	0.3	2.3	0.3			
2320879	Rock	3.5	49.1	0.7	2	42.3	0.22	10.3	19.70	3.0	15.3	4.0	0.8	3.1	0.3	1.9	0.4	1.4	0.3	1.7	0.3			
2320880	Rock	4.5	128.7	0.9	2	7.0	0.58	12.0	51.61	6.2	26.3	5.2	1.5	3.8	0.4	2.3	0.4	1.3	0.2	1.2	0.2			
2320881	Rock	1.2	132.0	1.0	3	6.4	0.26	11.6	45.52	5.5	22.0	4.9	1.0	3.8	0.4	2.4	0.4	1.3	0.2	1.4	0.2			
2320882	Rock	9.4	115.0	0.9	3	42.4	0.60	18.0	21.73	3.3	15.0	4.5	1.0	3.9	0.5	3.4	0.8	2.4	0.4	3.1	0.5			
2320883	Rock	2.1	148.0	0.9	2	14.4	0.62	17.8	41.81	5.9	24.0	6.3	1.2	5.3	0.5	3.4	0.6	2.3	0.4	2.6	0.4			
2320884	Rock	1.0	78.4	0.7	1	39.9	0.13	10.3	20.47	3.0	15.4	3.9	0.9	2.7	0.3	2.1	0.4	1.4	0.3	1.9	0.3			
2320885	Rock	4.8	118.1	0.7	3	26.7	0.75	12.5	21.50	3.1	13.0	3.8	0.8	3.0	0.3	2.4	0.5	1.6	0.3	2.0	0.3			
2320886	Rock	0.8	79.1	0.4	<1	35.9	0.35	7.4	20.84	2.6	11.9	2.8	0.8	2.1	0.2	1.6	0.3	1.0	0.2	1.2	0.2			
2320887	Rock	0.2	172.9	0.7	1	18.4	<0.04	14.4	39.60	5.1	20.8	4.0	1.0	2.8	0.4	2.5	0.6	1.9	0.3	2.3	0.4			
2320888	Rock	0.6	69.1	0.2	1	36.8	0.51	7.4	22.57	2.7	12.6	2.8	0.8	1.7	0.2	1.4	0.3	0.9	0.2	1.3	0.3			
2320889	Rock	0.7	134.9	0.8	1	8.4	0.06	12.6	65.83	7.9	27.5	5.1	1.2	3.7	0.4	2.4	0.4	1.4	0.3	1.7	0.3			



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CERTIFICATE OF ANALYSIS

TIM16000147.1

	Method Analyte Unit MDL	MA250											
		Hf	Li	Rb	Ta	Nb	Cs	Ga	In	Re	Se	Te	Tl
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.02	0.1	0.1	0.1	0.04	0.1	0.02	0.01	0.002	0.3	0.05	0.05
2320867	Rock	3.21	10.5	6.7	0.5	7.98	0.3	20.11	0.11	<0.002	0.4	0.40	<0.05
2320868	Rock	1.28	24.9	38.5	0.2	2.58	1.1	21.11	0.07	<0.002	0.8	0.45	0.19
2320869	Rock	4.32	9.2	3.2	0.4	7.01	0.3	18.95	0.05	<0.002	<0.3	<0.05	<0.05
2320870	Rock Pulp	3.40	9.5	30.3	1.3	20.90	1.9	20.07	0.10	0.003	0.5	0.70	0.13
2320871	Rock	3.61	7.7	15.4	0.4	6.21	0.4	19.51	0.05	<0.002	<0.3	0.14	0.13
2320872	Rock	2.66	14.0	1.4	0.4	5.91	0.3	21.21	0.14	0.002	0.4	0.52	<0.05
2320873	Rock	5.55	22.4	41.9	0.2	2.94	1.1	19.99	0.08	0.004	0.6	0.63	0.34
2320874	Rock	5.00	23.3	31.0	0.2	3.08	0.7	18.13	0.06	<0.002	0.3	0.55	0.31
2320875	Rock	2.75	18.7	101.9	0.1	1.79	2.6	15.72	0.04	<0.002	0.3	0.16	0.66
2320876	Rock	2.79	7.9	78.4	0.3	3.49	1.3	14.76	0.09	<0.002	0.7	1.95	0.27
2320877	Rock	2.19	31.8	14.3	0.4	5.51	0.5	19.76	0.12	0.006	<0.3	0.74	0.08
2320878	Rock	2.59	92.8	20.4	0.2	2.58	0.6	22.36	0.08	<0.002	0.5	0.28	0.24
2320879	Rock	1.30	18.2	54.0	0.2	2.02	3.9	21.51	0.09	0.003	0.6	0.13	0.41
2320880	Rock	3.83	3.0	44.0	0.1	2.61	3.2	20.90	0.05	<0.002	0.6	0.48	0.34
2320881	Rock	3.97	3.9	56.0	0.1	2.22	3.7	22.57	0.05	<0.002	0.4	<0.05	0.45
2320882	Rock	3.21	8.7	93.2	0.1	1.76	7.6	32.43	0.10	0.004	0.9	0.13	0.82
2320883	Rock	4.29	7.0	56.4	0.1	2.48	4.9	20.12	0.06	<0.002	0.3	0.30	0.50
2320884	Rock	2.25	38.5	64.8	<0.1	0.95	5.2	21.39	0.07	<0.002	0.4	0.28	0.54
2320885	Rock	3.25	8.4	70.7	<0.1	1.42	6.0	23.68	0.06	<0.002	0.3	0.14	0.57
2320886	Rock	1.90	40.7	35.3	<0.1	1.50	2.7	18.76	0.09	0.007	1.2	0.16	0.30
2320887	Rock	4.25	36.7	29.9	0.2	2.90	2.2	17.14	0.06	0.005	<0.3	0.11	0.23
2320888	Rock	1.99	60.4	22.3	<0.1	0.93	1.7	20.03	0.09	<0.002	0.5	0.16	0.22
2320889	Rock	3.64	8.9	67.7	0.2	3.31	3.5	20.04	0.07	<0.002	0.8	0.16	0.46



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QUALITY CONTROL REPORT

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	Method Analyte Unit MDL	WGHT	FA430	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	AQ250	MA250	MA250	MA250	MA250	MA250	MA250	MA250
		Wgt	Au	Zn	Ag	As	Au	Sb	Bi	Tl	S	Hg	Se	Te	Mo	Cu	Pb	Zn	Ag	Ni	Co
		kg	ppm	ppm	ppb	ppm	ppb	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm
		0.01	0.005	0.1	2	0.1	0.2	0.02	0.02	0.02	0.02	0.02	5	0.1	0.02	0.05	0.1	0.02	0.2	20	0.1
Pulp Duplicates																					
2320872	Rock	2.46	<0.005	99.7	14	5.5	<0.2	0.03	<0.02	<0.02	0.12	11	0.4	<0.02	0.29	103.4	1.37	107.5	41	36.5	54.4
REP 2320872	QC			96.6	11	5.6	0.3	0.03	<0.02	<0.02	0.12	<5	0.4	<0.02							
2320887	Rock	1.26	0.014	67.2	20	1.6	7.2	0.04	0.04	0.03	<0.02	6	<0.1	<0.02	0.51	41.4	3.96	72.0	69	76.3	26.1
REP 2320887	QC														0.52	42.9	4.15	76.1	66	78.9	25.1
2320889	Rock	1.24	<0.005	41.7	62	1.5	<0.2	0.41	0.18	0.07	0.06	11	<0.1	<0.02	0.28	30.9	6.96	51.0	93	24.6	11.9
REP 2320889	QC		<0.005																		
Reference Materials																					
STD DS10	Standard			360.2	1920	45.9	67.6	8.56	13.03	5.06	0.28	285	2.3	4.79							
STD OREAS25A-4A	Standard														2.40	31.3	23.38	38.9	55	44.5	8.0
STD OREAS45E	Standard														2.34	795.7	19.48	44.5	261	485.8	64.0
STD OREAS45EA	Standard			33.6	263	11.7	55.7	0.34	0.29	0.07	0.02	6	1.2	0.07							
STD OXD108	Standard		0.413																		
STD OXI121	Standard		1.744																		
STD OXN117	Standard		7.478																		
STD OREAS45E Expected															2.4	780	18.2	46.7	311	454	57
STD OREAS25A-4A Expected															2.55	33.9	26.6	44.4	70	45.8	8.2
STD DS10 Expected				370	2020	46.2	91.9	9	11.65	5.1	0.29	300	2.3	5.01							
STD OREAS45EA Expected				31.4	260	10.3	53	0.32	0.26	0.072	0.036	10	0.78	0.07							
STD OXD108 Expected			0.414																		
STD OXN117 Expected			7.679																		
STD OXI121 Expected			1.834																		
BLK	Blank														<0.05	<0.1	<0.02	<0.2	<20	<0.1	<0.2
BLK	Blank			<0.1	<2	<0.1	<0.2	<0.02	<0.02	<0.02	<0.02	<5	<0.1	<0.02							
BLK	Blank		<0.005																		
Prep Wash																					
G1-TIM	Prep Blank		<0.005	32.1	11	1.5	0.9	0.05	0.04	<0.02	<0.02	<5	<0.1	<0.02	1.30	4.5	2.74	35.0	37	1.6	4.1
G1-TIM	Prep Blank		<0.005	34.7	13	1.5	2.6	0.04	0.03	<0.02	<0.02	<5	<0.1	<0.02	1.34	4.2	2.84	41.3	<20	1.4	4.2



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QUALITY CONTROL REPORT

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Method	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250
Analyte	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K
Unit	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%
MDL	2	0.02	0.2	0.1	0.1	1	0.02	0.02	0.04	1	0.02	0.001	0.1	1	0.02	1	0.001	0.02	0.002	0.02
Pulp Duplicates																				
2320872 Rock	1867	8.81	6.7	0.2	0.8	192	0.06	0.14	<0.04	441	4.90	0.054	7.8	24	2.83	45	0.954	7.06	2.416	0.02
REP 2320872 QC																				
2320887 Rock	915	5.14	3.1	0.7	2.8	145	0.12	0.24	<0.04	125	2.22	0.057	18.1	110	1.49	389	0.158	7.45	2.823	1.00
REP 2320887 QC	914	5.14	3.5	0.7	2.9	144	0.15	0.30	<0.04	124	2.16	0.062	18.8	105	1.48	391	0.185	7.39	2.843	0.98
2320889 Rock	497	2.64	2.9	1.6	6.0	313	0.08	1.86	0.11	71	1.86	0.079	32.2	34	0.96	1105	0.159	7.69	3.518	2.11
REP 2320889 QC																				
Reference Materials																				
STD DS10 Standard																				
STD OREAS25A-4A Standard	482	6.64	9.8	2.8	14.7	44	0.05	0.65	0.34	164	0.27	0.044	20.0	119	0.33	147	0.898	9.15	0.120	0.48
STD OREAS45E Standard	557	25.36	18.1	2.7	14.2	17	<0.02	1.03	0.34	336	0.07	0.033	11.6	995	0.17	264	0.552	7.00	0.059	0.34
STD OREAS45EA Standard																				
STD OXD108 Standard																				
STD OXI121 Standard																				
STD OXN117 Standard																				
STD OREAS45E Expected	570	24.12	16.3	2.41	12.9	15.9	0.06	1	0.28	322	0.065	0.034	11	979	0.156	252	0.559	6.78	0.059	0.324
STD OREAS25A-4A Expected	500	6.7	10.7	2.94	15.8	48.5		0.67	0.35	163	0.283	0.0495	21.8	120	0.327	151	0.977	8.87	0.134	0.5
STD DS10 Expected																				
STD OREAS45EA Expected																				
STD OXD108 Expected																				
STD OXN117 Expected																				
STD OXI121 Expected																				
BLK Blank	<2	<0.02	0.9	<0.1	<0.1	<1	<0.02	<0.02	<0.04	<1	<0.02	<0.001	<0.1	1	<0.02	<1	<0.001	<0.02	<0.002	<0.02
BLK Blank																				
BLK Blank																				
Prep Wash																				
G1-TIM Prep Blank	663	2.18	2.1	1.2	2.8	202	0.05	0.15	0.26	35	1.52	0.041	11.8	10	0.48	785	0.201	6.78	3.489	1.76
G1-TIM Prep Blank	657	2.19	2.7	1.2	2.9	216	0.07	0.13	0.18	35	1.54	0.040	11.9	3	0.49	836	0.208	6.70	3.432	1.71



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QUALITY CONTROL REPORT

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Method	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250
Analyte	W	Zr	Sn	Be	Sc	S	Y	Ce	Pr	Nd	Sm	Eu	Gd	Tb	Dy	Ho	Er	Tm	Yb	Lu
Unit	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL	0.1	0.2	0.1	1	0.1	0.04	0.1	0.02	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
Pulp Duplicates																				
2320872 Rock	0.2	91.0	1.0	<1	47.5	0.09	37.5	20.32	3.2	13.5	4.3	1.6	5.7	1.0	6.4	1.5	4.3	0.7	3.9	0.6
REP 2320872 QC																				
2320887 Rock	0.2	172.9	0.7	1	18.4	<0.04	14.4	39.60	5.1	20.8	4.0	1.0	2.8	0.4	2.5	0.6	1.9	0.3	2.3	0.4
REP 2320887 QC	0.4	179.5	0.9	<1	17.9	<0.04	14.9	40.63	5.1	21.1	4.5	1.0	3.1	0.4	2.8	0.5	2.1	0.3	2.4	0.3
2320889 Rock	0.7	134.9	0.8	1	8.4	0.06	12.6	65.83	7.9	27.5	5.1	1.2	3.7	0.4	2.4	0.4	1.4	0.3	1.7	0.3
REP 2320889 QC																				
Reference Materials																				
STD DS10 Standard																				
STD OREAS25A-4A Standard	1.9	151.2	3.6	1	12.3	0.05	9.9	43.97	4.8	16.5	3.4	0.6	2.5	0.3	2.2	0.4	1.2	0.2	1.1	0.1
STD OREAS45E Standard	1.1	102.4	1.3	<1	96.4	0.04	8.2	24.87	2.8	9.6	2.2	0.6	2.2	0.3	2.4	0.4	1.3	0.2	1.3	0.2
STD OREAS45EA Standard																				
STD OXD108 Standard																				
STD OXI121 Standard																				
STD OXN117 Standard																				
STD OREAS45E Expected	1.07	97	1.32		93	0.046	8.28	23.5	2.47	9.05	2.28	0.52	1.82	0.33	2.05	0.38	1.2	0.17	1.21	0.175
STD OREAS25A-4A Expected	2	155	4.2	0.93	13.7	0.047	10.5	48.9	5.11	18.2	3.55	0.69	2.68	0.34	2.25	0.43	1.23	0.19	1.3	0.2
STD DS10 Expected																				
STD OREAS45EA Expected																				
STD OXD108 Expected																				
STD OXN117 Expected																				
STD OXI121 Expected																				
BLK Blank	<0.1	<0.2	<0.1	<1	0.4	<0.04	<0.1	0.03	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
BLK Blank																				
BLK Blank																				
Prep Wash																				
G1-TIM Prep Blank	0.4	54.7	1.0	1	6.3	<0.04	14.7	23.37	2.9	11.0	2.4	0.6	3.0	0.4	2.7	0.6	1.7	0.3	1.7	0.3
G1-TIM Prep Blank	0.5	57.7	0.9	<1	6.7	<0.04	15.6	23.66	2.9	11.4	2.2	0.6	2.5	0.4	2.9	0.6	1.9	0.3	2.0	0.3



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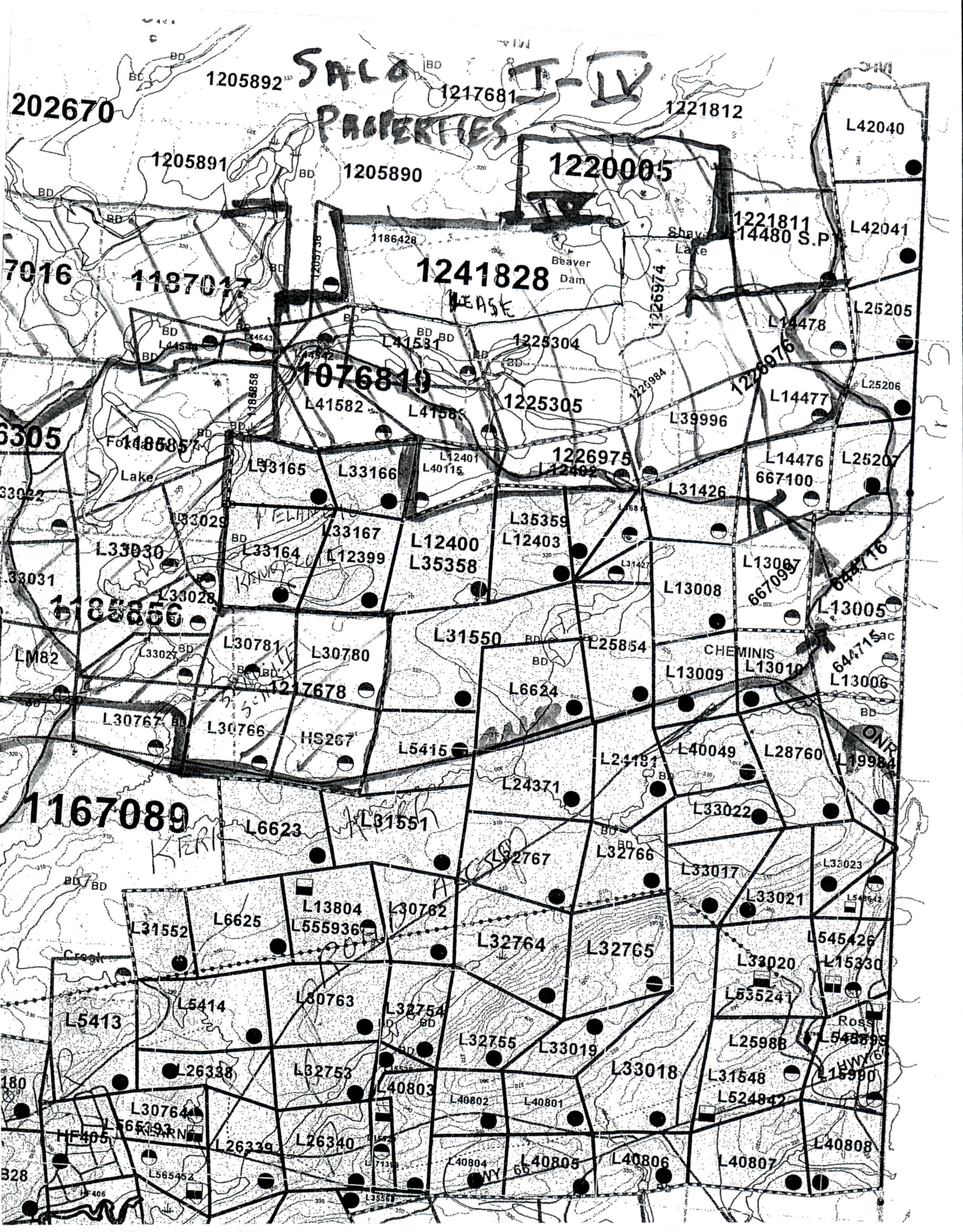
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QUALITY CONTROL REPORT

TIM16000147.1

Method		MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250	MA250
Analyte		Hf	Li	Rb	Ta	Nb	Cs	Ga	In	Re	Se	Te	Tl
Unit		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.02	0.1	0.1	0.1	0.04	0.1	0.02	0.01	0.002	0.3	0.05	0.05
Pulp Duplicates													
2320872	Rock	2.66	14.0	1.4	0.4	5.91	0.3	21.21	0.14	0.002	0.4	0.52	<0.05
REP 2320872	QC												
2320887	Rock	4.25	36.7	29.9	0.2	2.90	2.2	17.14	0.06	0.005	<0.3	0.11	0.23
REP 2320887	QC	4.65	37.0	32.4	0.3	3.19	2.2	16.42	0.05	<0.002	<0.3	0.12	0.22
2320889	Rock	3.64	8.9	67.7	0.2	3.31	3.5	20.04	0.07	<0.002	0.8	0.16	0.46
REP 2320889	QC												
Reference Materials													
STD DS10	Standard												
STD OREAS25A-4A	Standard	3.97	37.9	56.5	1.5	19.34	5.8	24.72	0.08	0.004	2.0	<0.05	0.37
STD OREAS45E	Standard	3.19	7.1	22.7	0.6	6.88	1.3	16.30	0.14	0.008	2.9	0.17	0.18
STD OREAS45EA	Standard												
STD OXD108	Standard												
STD OXI121	Standard												
STD OXN117	Standard												
STD OREAS45E Expected		3.11	6.58	21.2	0.54	6.8	1.26	16.5	0.099		2.97	0.1	0.09
STD OREAS25A-4A Expected		4.28	36.7	61	1.5	20.9	6	25.9	0.09		2.5		0.35
STD DS10 Expected													
STD OREAS45EA Expected													
STD OXD108 Expected													
STD OXN117 Expected													
STD OXI121 Expected													
BLK	Blank	<0.02	<0.1	<0.1	<0.1	<0.04	<0.1	<0.02	<0.01	0.003	0.4	<0.05	<0.05
BLK	Blank												
BLK	Blank												
Prep Wash													
G1-TIM	Prep Blank	1.86	3.0	35.4	0.4	5.88	0.3	13.27	0.04	<0.002	<0.3	<0.05	0.25
G1-TIM	Prep Blank	1.79	3.7	36.1	0.4	6.42	0.4	13.50	0.03	<0.002	<0.3	0.05	0.22



SALO I-IV
PROPERTIES

202670

7016

6305

1167089

1220005

1241828

1076819

1187017

1205891

1205890

1217681

1221812

L42040

L42041

L25205

L25206

L25207

L13005

L13006

L19984

L33023

L545426

L548899

L15990

L40808

1221811
14480 S.P.

L14478

L14477

L14476

L13087

L13009

L13010

L33022

L33017

L33021

L33020

L535241

L25988

L31548

L524842

L40807

1226974

1225304

1225305

1226975

L35359

L12403

L12400

L35358

L31550

L6624

L25854

L24181

L24371

L32767

L32766

L32764

L32765

L33019

L33018

L40802

L40801

L40804

L40805

L40806

L548899

L548899

L15990

L40808

1186428

Beaver Dam

Shaver Lake

Fork Lake

LM82

180

328

1485857

L33030

L33029

L33028

L33027

L30767

L30766

L30765

L30764

L30763

L30762

L30761

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