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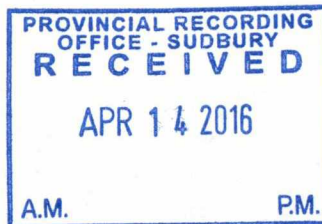
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⑦
BRIEF

THIS REPORT INCLUDES WORK DONE ON CLAIM S 1237402 DURING THE YEARS 2014 AND 2015. THE WORK DONE WAS TO EXPLORE AND TO CUT THE LINES E4+07 AND LINE W+07 ALONG WHICH MUCH TIME WAS DEVOTED TO ESTABLISHING AND CUTTING ALONG THE LINE AS THE FURTHER MOST WESTERN BOUNDARY OF THE CLAIM S 1237402.

SAMPLES WERE TAKEN FROM THE AREA E4+07 AND HAVE BEEN ANALYZED ALONG THE EDGE OF AN OUTCROPPING THIS WORK ABOVE WAS DONE IN YEAR 2014.

DURING Yr. 2015, THE BASE LINE OF THE CLAIM WAS EXTENDED WEST OF E0 TO THE CORNER OF THE WESTERLY BOUNDARY OF CLAIM S 1237402. BY CUTTING LINE FROM E0+00 W7+00.

THEN, FROM THAT POINT, A LINE WAS CUT GOING SOUTH. 1320 ft TO THE SOUTH-WESTERLY CORNER OF THE CLAIM.

SAMPLES WERE TAKEN FROM A LARGE OUTCROPPING BETWEEN POSITIONS W7+8.5 AND W7+9.0 AND HAVE BEEN ANALYZED. THERE ARE 4 SAMPLES TAKEN FROM THIS OUTCROPPING WHICH RUNS IN A SOUTH-WESTERLY DIRECTION. WERE COMBINED IN THE ANALYSIS FOR THE 33 ELEMENTS. BECAUSE OF THE UNSIZED OF EACH SAMPLE BUT EACH SAMPLE WAS TAKEN FROM THE SAME OUTCROPPING.

(2)

SAMPLES FROM THE AREA E_{4+07} WERE ANALYZED FOR GOLD AND SILVER USING THE GRAVIMETRIC FIRE ASSAY - GFA-PBG. METHOD. AND AN ELEMENTAL ANALYSIS USING THE ICP-MS WITH OPEN VESSEL MULTI-ACID DIGESTION - IMO-100 METHOD.

SAMPLES FROM THE AREA BETWEEN $W_7+08.5$ AND $W_7+09.0$ WERE ANALYZED USING THE IMO-100 METHOD AS ABOVE.

(3)
DIRECTIONS AND ACCESS TO CLAIMS
S1237401 AND S1237402

THE ACCESS TO THIS PROPERTY IS TO DRIVE 26 KMS ALONG THE BLACK CREEK RD., EAST OF THE TOWN OF ESPANOLA TOWARDS WEST BAY OF LAKE PENABE. AFTER CROSSING A MARSH ON THE RIGHT HAND SIDE OF THE ROAD AND COME TO A CURVE IN THE ROAD, YOU WILL SEE A BLAZED ~~TAPED~~ TREE WITHIN 100 YDS PAST THIS POINT.

THERE IS A BLAZED TRAIL WHICH LEADS YOU TO THE STAKES #1 FOR S1237402 AND STAKE #4 FOR S1237401. THE DISTANCE FROM THE TRAVELLED ROAD IS APPROXIMATELY $\frac{3}{4}$ OF A MILE.



Date of Issue: May 18, 2002

14 17th Edition

TOWNSHIP AREA

PLAN

FOSTER

G-3182

ADMINISTRATIVE DISTRICTS / DIVISIONS

Mining Division: Sudbury

Land Titles/Registry Division: Sudbury

Ministry of Natural Resources District: Sudbury

TOPOGRAPHIC

LAND TENURE

LAND TENURE WITHDRAWALS

IMPORTANT NOTICES

LAND TENURE WITHDRAWAL DESCRIPTIONS

IMPORTANT NOTICES

General Information and Limitations

1. This map is a representation of the land tenure information as of the date of issue. It is not a guarantee of the accuracy of the information. The Ministry of Natural Resources is not responsible for any errors or omissions in this map. The user of this map is advised to verify the information with the appropriate authorities.

2. This map is a representation of the land tenure information as of the date of issue. It is not a guarantee of the accuracy of the information. The Ministry of Natural Resources is not responsible for any errors or omissions in this map. The user of this map is advised to verify the information with the appropriate authorities.

(5)

LOG OF WORK DONE ON
CLAIM S1237402 FOR YR. 2015

DATE	TIME	ACTIVITY.
11/5/15	8:00 8:30 A.M.	TRAVEL FROM HOME TO OLD WEBBWOOD ROAD AND TO BLACK CREEK ROAD OUTSIDE ESPANOLA
11/5/15	8:30 9:30 A.M.	WALKED TO POST #1, REFLAGING AND CUTTING BUSH TO POST. AT NORTH EAST CORNER OF CLAIM.
11/5/15	9:30 10:00 A.M.	CONTINUED WALKING ALONG BASE LINE TO E0+00. REFLAGING AND CLEARING BUSH
11/5/15	10:00 11:00 P.M.	CONTINUED TO CUT LINE ALONG BASE LINE FROM E0+00 TO NORTH WEST CORNER TO POST #4. LOCATION.
11/5/15	11:00 12:00 A.M.	BEGAN TO CUT LINE FROM POST #4 LOCATION DUE SOUTH ESTABLISHING LINE W7 - WESTERLY BOUNDARY OF CLAIM.
11/5/15	12:00 12:30 A.M.	LUNCH.
11/5/15	12:30 - 4:00 A.M.	ESTABLISHED LOCATION OF POST #3 OF THE CLAIM ON THE WESTERLY BOUNDARY.
11/5/15	1:00 4:00 A.M.	EXPLORED DIFFERENT OUTCROPPING AND MAPPER ALONG THE LINE W7.
11/5/15	2:00 4:00 P.M.	TOOK SAMPLES FROM OUTCROPPING BETWEEN W7+09 AND W7+8.5 WHICH IS LARGE ROCK PATCH.
11/5/15	3:00 4:00 A.M.	PICKED AND EXPLORED OTHER AREAS WHILE WALKING ALONG BASE LINE BETWEEN W2+00 AND E0+00.
11/5/15	4:00 5:00 P.M.	WALKED BACK FROM CLAIM TO BLACK CREEK ROAD WHERE CAR IS PARKED.
11/5/15	5:00 5:30 P.M.	TRAVELED BACK HOME TO OLD WEBBWOOD ROAD. AKA HOME ON HAIR ST. (436)
	NAME OF PEOPLE WHO DID WORK	JAN NAPLES. WILF Mc DONALD.

(6)
LOG OF WORK DONE ON
CLAIM S1237402 FOR YR. 2014

DATE	TIME	ACTIVITY.
10/29/14	8:00 AM. 8:30	TRAVEL FROM HOME TO OLD WEBBWOOD RD AND TO CLAIM; *
10/29/14	8:30 AM. 9:30	PARKED CAR ALONG BLACK CREEK ROAD AND WALKED TOWARDS POST #1 OF CLAIM - REFLAGGING AND CUTTING LINE TO DESTINATION
10/29/14	9:30 A.M. 10:00	WALKED ALONG BASE LINE OF CLAIM TO EN+00, REFLAGGING AND CUTTING BUSH
10/29/14	10:00 A.M. 11:00	REFLAGGED LINE EN+00 AND CUT AND CLEARED LINE TO POSITION EN+07.
10/29/14	11:00 A.M. 12:00	EXAMINED THE OUTCROPPING AND EXPLORED THE FACE OF THE ROCK LOGE TO FIND A PLACE TO TAKE SAMPLES.
10/29/14	12:00 P.M. 12:30	LUNCH ON FLAT BED ROCK.
10/29/14	12:30 - 4:00 P.M.	SELECTED AN AREA AND POSITIONS THAT INDICATED INTERFACING IN THE BED ROCK OF THE OUTCROPPING
10/29/14	" "	MOVED AROUND THE OUTCROPPING TO EXPLORE THE NATURE OF THE OUTCROPPING.
10/29/14	4:00 P.M. 5:00	WALKED BACK FROM STATION ALONG LINE EN+00. WITH SAMPLES IN OUR PACK SACKS.
10/29/14	5:00 P.M. 5:30	TRAVELLED BACK HOME FROM CLAIM TO 1/36 HINDS ESPANOLA. *
	NAMES OF PEOPLE WHO DID WORK.	THOMAS NAPLES WILFRED Mc DONALD.

(7)

DESCRIPTION OF ROCK SAMPLES

TAKEN ALONG LINE R4 + 07

ON CLAIM S1237402.

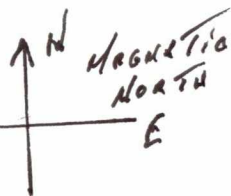
SAMPLE 1. - GREYISH BLACK WITH BROWN STAIN.
INTERFACED WITH GRAYISH BROWN STAIN
ARE SPECS OF MINERAL WITH A BROWNISH
LUSTER.

SAMPLE 2. - GRAYISH ROCK WITH SPECS OF MINERAL
WITH BROWN LUSTER.

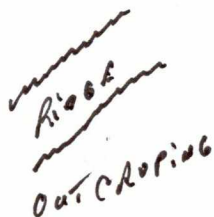
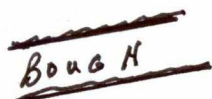
(8)

APPENDIX.

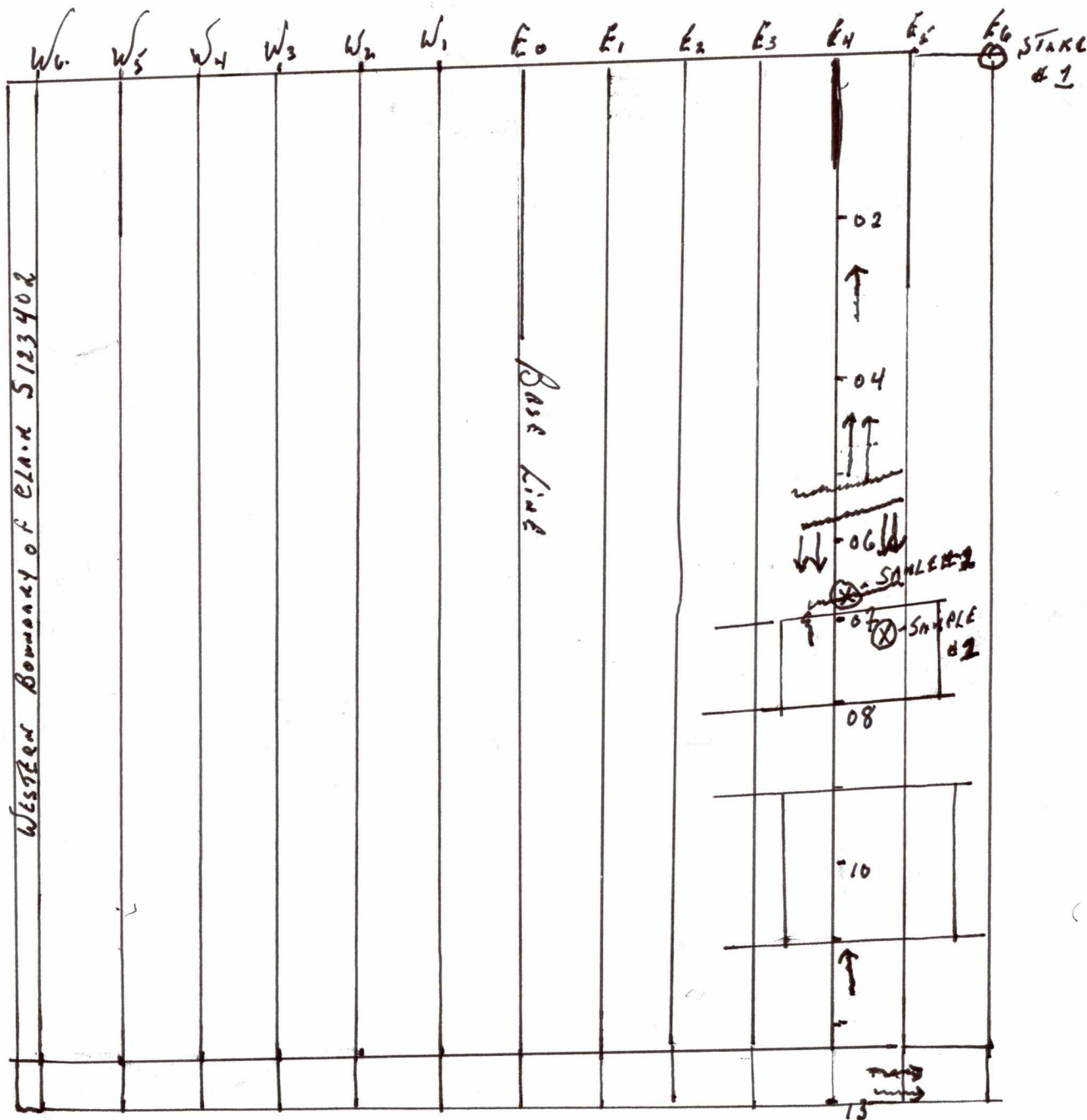
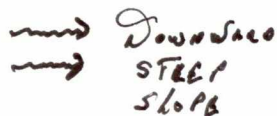
LOCATION OF THE SAMPLES THAT WERE ANALYZED ALONG EN LINE



LEGEND.
1" = 100'
SCALE.

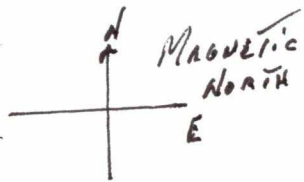


B FLAT
BED ROCK



(9)

APPENDIX



LOCATION OF THE SAMPLES THAT WERE ANALYZED.

LEGEND

SCALE
1" / 25'

DOWNWARD
SLOPE

STEEP
SLOPE

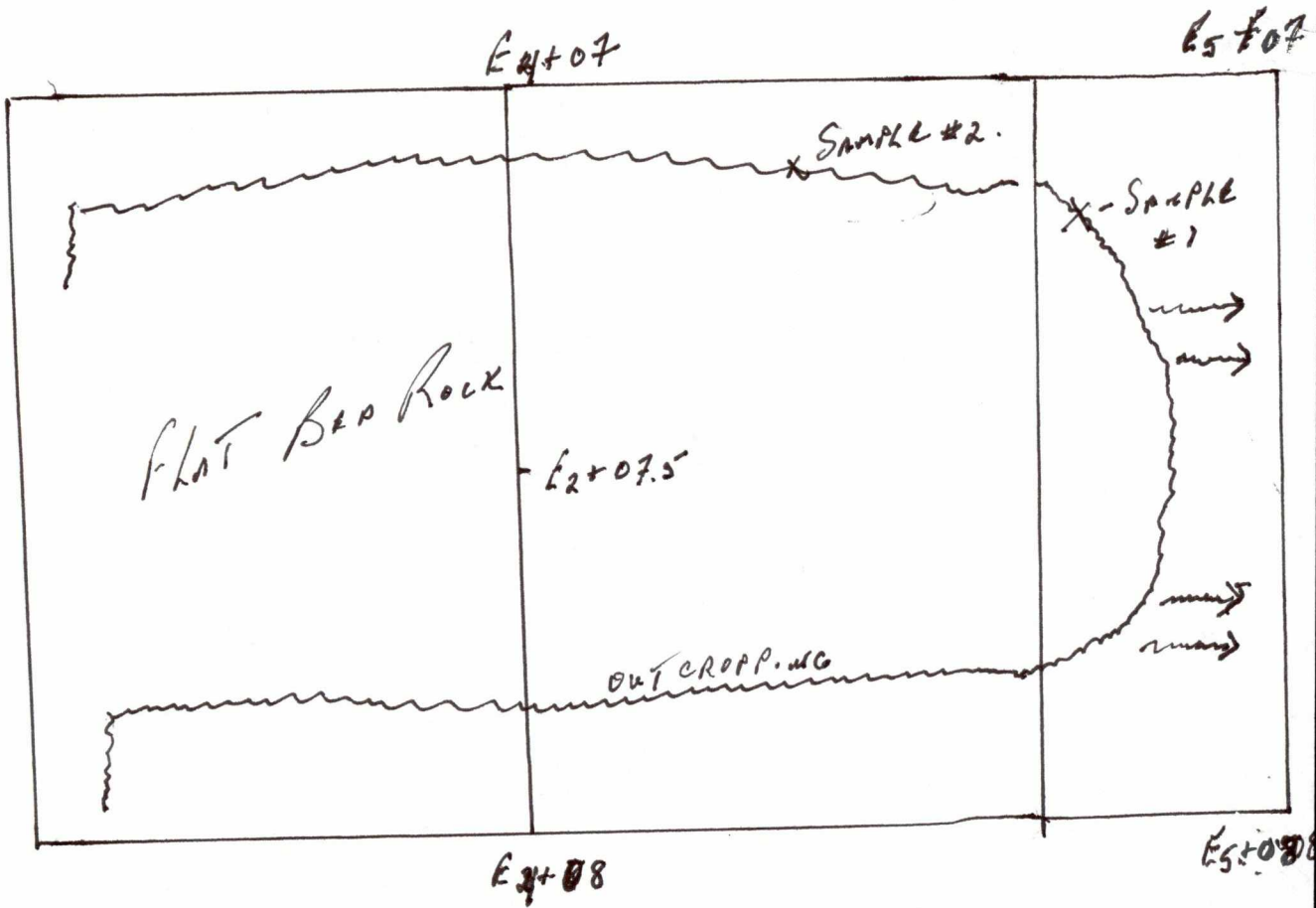
RAVINE

OUTCROPPING

SLOPE
UPWARD

STEEP
SLOPE
UPWARD

SLOPE
DOWNWARD

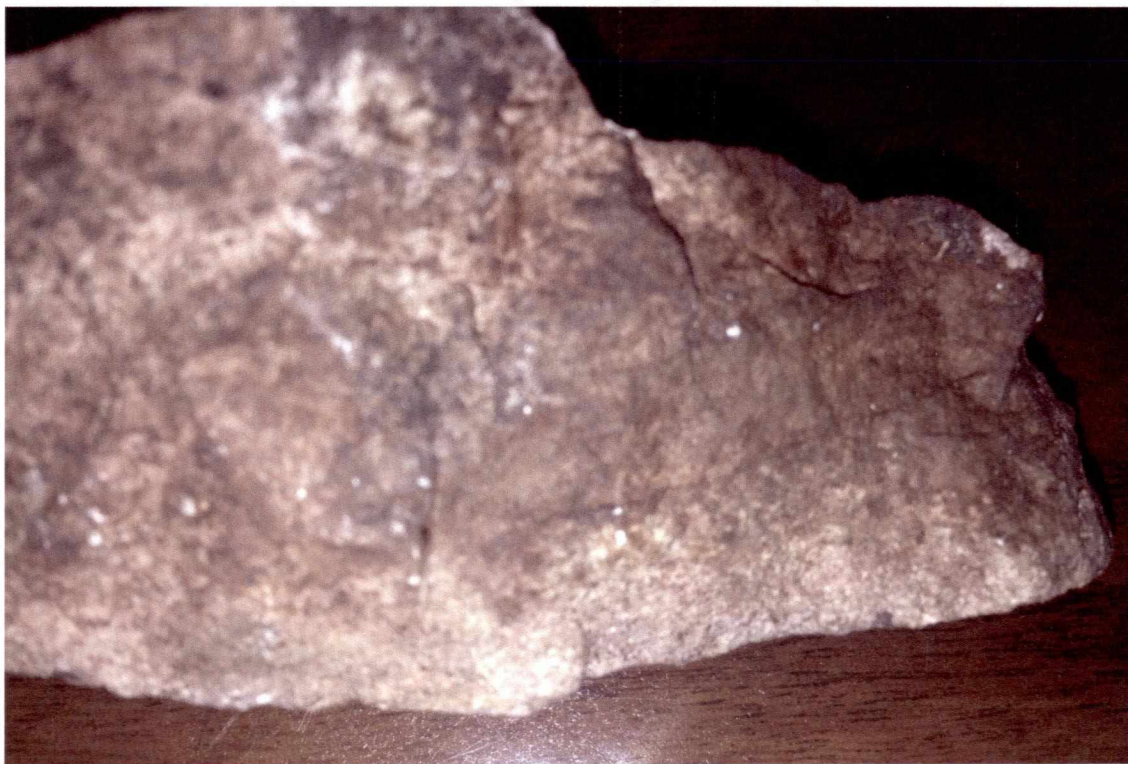


Close up of SAMPLE 1 AT E4 + 07



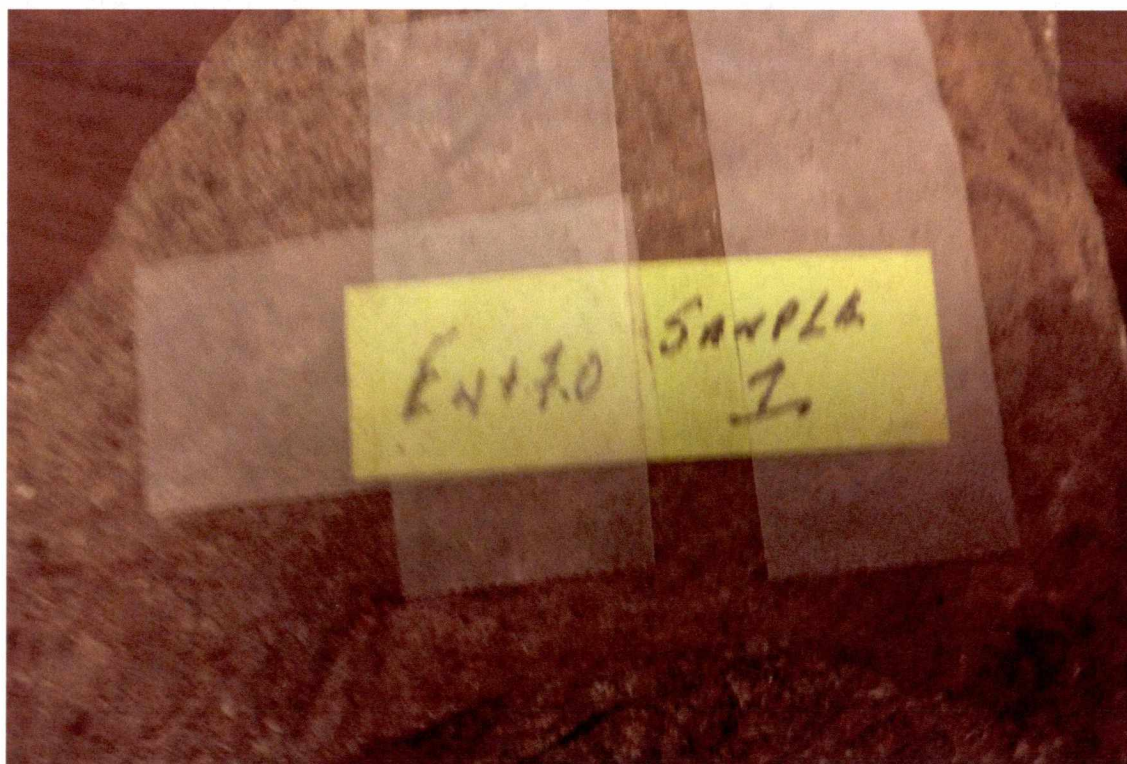
(10)

(11)
SAMPLE # 1 AT E4+07



(12)

SAMPLE 2 AT EN+07

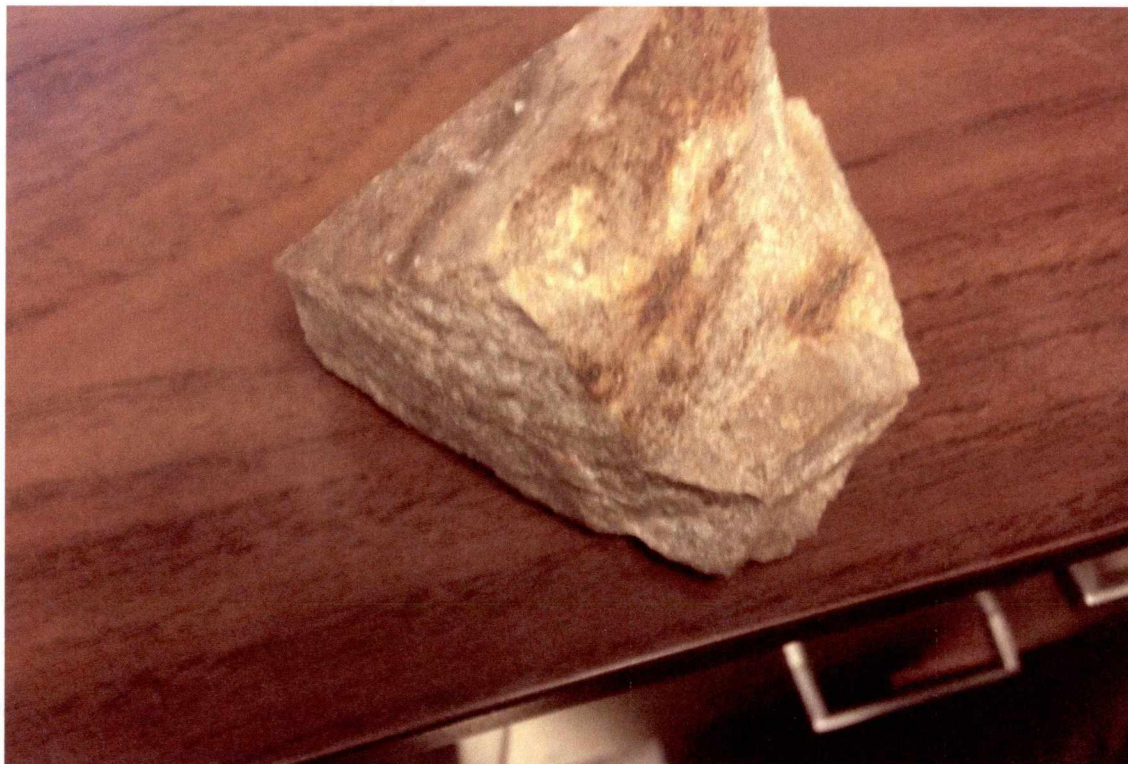


(13)

SAMPLE #2 AT LN 107



(14)
Close up look of
SAMPLES TAKEN AT L4+D7



SAMPLE #1



SAMPLE #2.

DESCRIPTION of ROCK SAMPLESAT VARIOUS STATIONS ALONGLINE W₇+00 on Chain S/237402

SAMPLE 1.

AT STATION
W₇+08.5- GRAYISH SILACIOUS SURFACE
w BROWNISH BLACK STAINING

SAMPLE 2.

AT STATION
W₇+09

- BROWNISH - INNER SURFACE STAIN

SAMPLE 3.

AT STATION
W₇+09- GRAYISH BLACK SURFACE WITH BROWN
STAIN

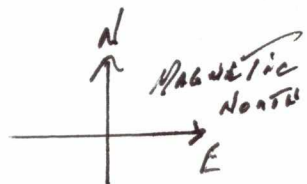
SAMPLE 4

AT STATION
W₇+08.5

- BROWNISH STAIN WITH SPACES OF MINERAL

(16)

APPENDIX.



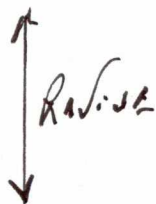
LOCATION OF THE SAMPLES THAT WERE ANALYZED ALONG W_2+09 & $W_7+08.5$

LEGEND.

SCALE

 $\frac{1}{2}$ " / 100'

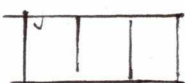
OUTCROP



RIDGE

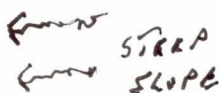


FLAT



FLAT

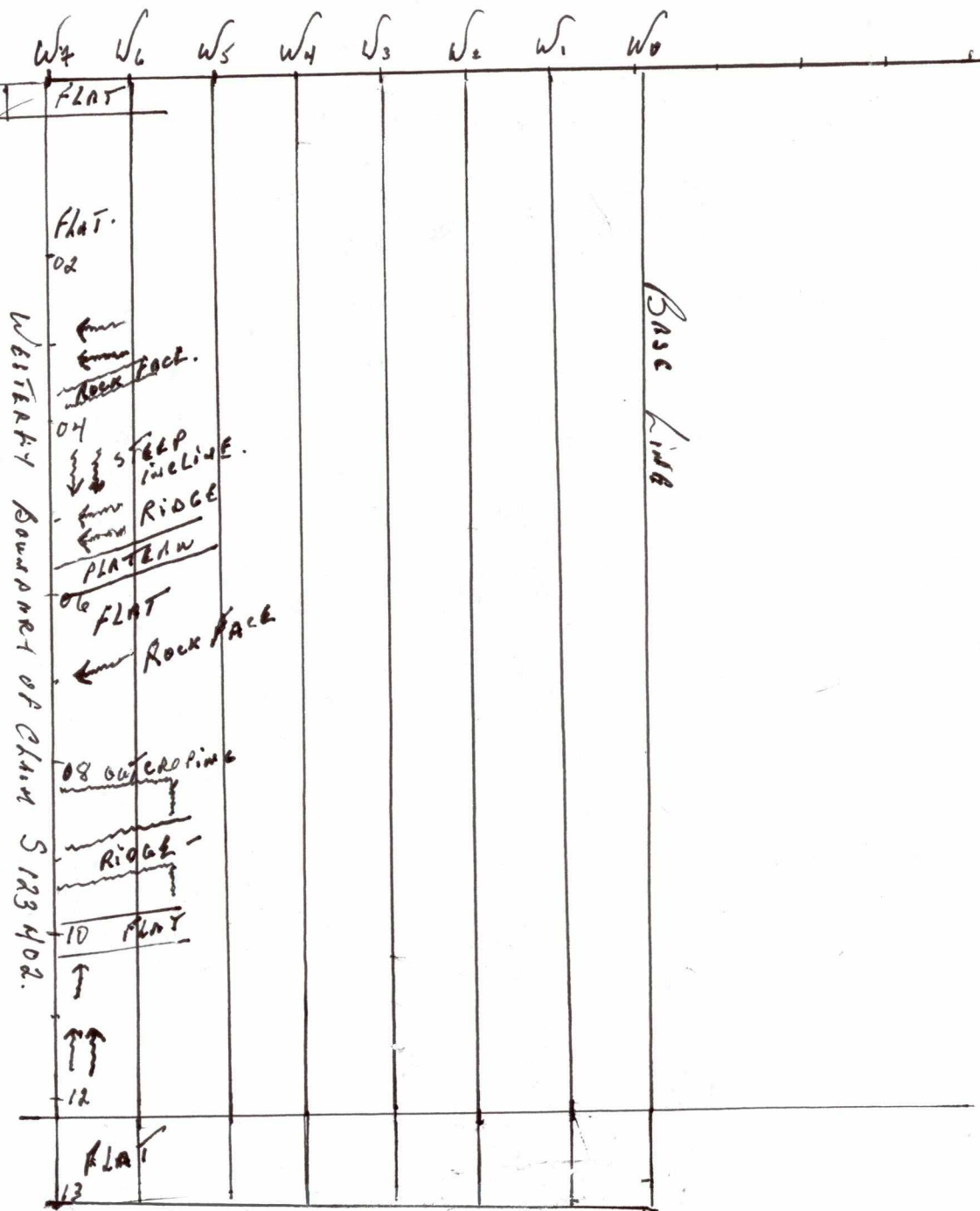
BED ROCK

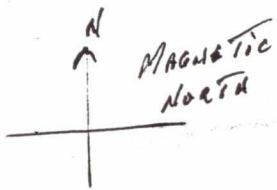


STEEP SLOPE



GENTLE SLOPE

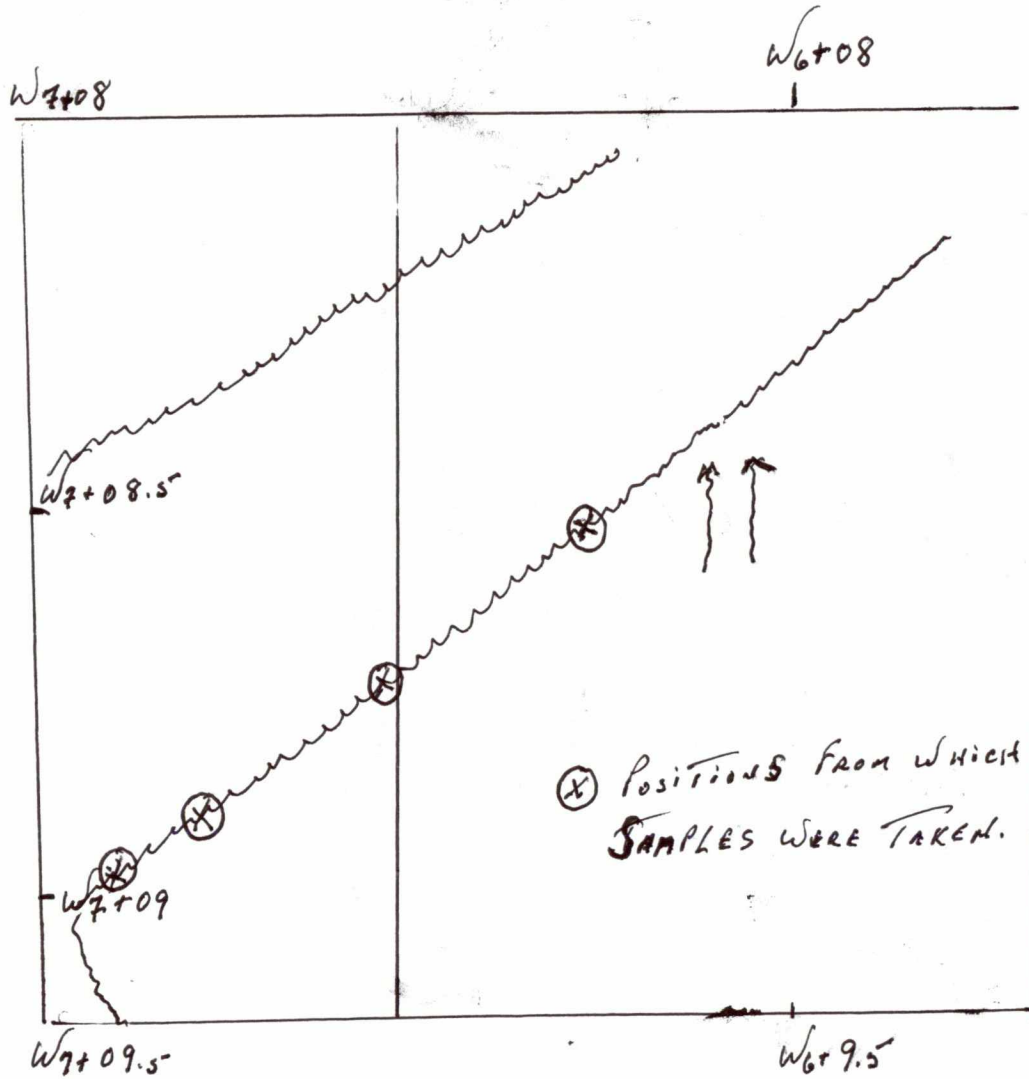




(17)
APPENDIX.

LOCATION OF THE SAMPLES THAT WERE ANALYZED
ALONG W₇+00 BETWEEN STATIONS W₇+08.5 & W₇+09

LEGEND
1" = 25'



OUTCROPPING
RUNNING IN A NORTH-EAST-SOUTH-WEST
DIRECTION.



OUTCROPPING FROM WHICH SAMPLES WERE TAKEN
BETWEEN $W_7 + 08.5$ AND $W_7 + 09$.

Close up of outcrop ⁽¹⁹⁾ P. + 6 BETWEEN W₇+08.5 AND W₇+09



VIEW OF OUTCROPPING WHERE SAMPLE #1
WAS TAKEN TO BE ANALYZED.



VIEW OF THE OUTCROPPING'S DIRECTION BETWEEN W₇+08.5 AND W₇+09.



FROM WHICH SAMPLES WERE TAKEN. BETWEEN W₇+08.5 AND W₇+09.

Extension of Outcropping Between W₇+08.5 AND W₇+09



(23)



CERTIFICATE OF ANALYSIS

GEO LABS

GEOSCIENCE LABORATORIES

Geoscience Laboratories (Geo Labs)
933 Ramsey Lake Road, Bldg A4
Sudbury, ON P3E 6B5
Phone: (705) 670-5637
Toll Free: 1-866-436-5227
Fax: (705) 670-3047

Issued To:

Mr. K. Naples
Consultant
436 Haig Street
Espanola, ON P5E 1B7 Canada

Phone: 705-869-1079
Fax: 705-869-2884
EMail: napes@sympatico.ca
Client No.: 163

Certificate No: CRT-15-0404-02

Certificate Date: 2/4/2016

Project Number:

Geo Labs Job No.: 15-0404

Submission date: 1/12/2016

Delivery Via: Email

QC Requested: Y

Method Code reported with this certificate: GFA-PBG

Method Code	Description	QTY	Test Status
GFA-PBG	Gravimetric Fire Assay	1	Complete —
IMO-100	ICP-MS With Open Vessel Multi-Acid Digestion	2	In Progress
SAM-SPA	Ring Mill Sample Preparation (Using Cr Steel)	2	Complete —
SOL-OAIO	Open Vessel Multi-Acid Digestion	2	In Progress

Legend:

< = Not Detected

N.M. = Not Measured

Please refer to the Geo Labs Job No. 15-0404 if you have any questions.

CERTIFIED BY:

Ed Debicki, Laboratory Manager

Date: February 5, 2016

Page 1 of 1

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Results are for samples as received.



GEOSCIENCE LABORATORIES
CERTIFICATE OF ANALYSIS

GEO LABS
GEOSCIENCE LABORATORIES

Client: Naples

Geo Labs JOB#: 15-0404

Date: 2/4/2016

Method Code: GFA-PBG

Client ID	Ag	Au
Units	oz/ton	oz/ton
Detection Limit	0.1	0.016
E4+07	<0.1	<0.016

62



(25)
CERTIFICATE OF ANALYSIS

GEO LABS

GEOSCIENCE LABORATORIES

Geoscience Laboratories (Geo Labs)
933 Ramsey Lake Road, Bldg A4
Sudbury, ON P3E 6B5
Phone: (705) 670-5637
Toll Free: 1-866-436-5227
Fax: (705) 670-3047

Issued To:

Mr. K. Naples
Consultant
436 Haig Street
Espanola, ON P5E 1B7 Canada

Phone: 705-869-1079
Fax: 705-869-2884
EMail: napes@sympatico.ca
Client No.: 163

Certificate No: CRT-15-0404-03

Certificate Date: 2/17/2016

Project Number:

Geo Labs Job No.: 15-0404

Submission date: 1/12/2016

Delivery Via: Email

QC Requested: Y

Method Code reported with this certificate: IMO-100

Method Code	Description	QTY	Test Status
GFA-PBG	Gravimetric Fire Assay	1	Complete
IMO-100	ICP-MS With Open Vessel Multi-Acid Digestion	2	Complete
SAM-SPA	Ring Mill Sample Preparation (Using Cr Steel)	2	Complete
SOL-OAIO	Open Vessel Multi-Acid Digestion	2	Complete

Legend:

< = Not Detected

N.M. = Not Measured

Please refer to the Geo Labs Job No. 15-0404 if you have any questions.

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Ed Debicki, Laboratory Manager

Date: February 18, 2016

Page 1 of 1

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CERTIFICATE OF ANALYSIS

GEO LABS
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Client: Naples

Geo Labs JOB#: 15-0404

Date: 2/17/2016

Method Code: IMO-100

Client ID	Ba	Be	Bi	Cd	Ce	Co	Cr	Cs	Cu	Dy	Er	Eu
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.8	0.04	0.47	0.013	0.12	0.13	3	0.013	1.4	0.009	0.007	0.0031
E4+07	259.7	2.41	1.691	0.06	29.63	12.7	109	8.69	8	0.79	0.41	0.79
W+7.00	321.2	0.90	1.265	0.03	14.77	2.6	98	1.99	5	0.38	0.25	0.18

(22)



GEOSCIENCE LABORATORIES
CERTIFICATE OF ANALYSIS



Client: Naples

Geo Labs JOB#: 15-0404

Date: 2/17/2016

Method Code: IMO-100

Client ID	Ga	Gd	Hf	Ho	In	La	Li	Lu	Mo	Nb	Nd	Ni
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.04	0.009	0.14	0.0025	0.0018	0.1	0.4	0.002	0.08	0.028	0.06	0.7
E4+07	14.63	1.44	1.83	0.14	<0.0018	16.21	31.8	0.10	5.11	3.14	12.66	15
W+7.00	6.22	0.57	1.00	0.07	<0.0018	7.43	9.3	0.05	4.88	0.73	5.75	8

(22)

Client: Naples

Geo Labs JOB#: 15-0404

Date: 2/17/2016

Method Code: IMO-100

Client ID	Pb	Pr	Rb	Sb	Sc	Sm	Sn	Sr	Ta	Tb	Th	Ti
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.18	0.014	0.11	0.04	1.1	0.026	0.16	0.6	0.007	0.0023	0.018	7
E4+07	5.4	3.45	120.24	0.44	7.3	2.25	1.55	119	0.3	0.164	4.17	1257.14
W+7.00	4.7	1.69	55.14	0.24	1.6	0.90	0.48	40	0.1	0.075	2.60	219.36

(28)



GEOSCIENCE LABORATORIES
CERTIFICATE OF ANALYSIS



Client: Naples

Geo Labs JOB#: 15-0404

Date: 2/17/2016

Method Code: IMO-100

Client ID	Tl	Tm	U	V	W	Y	Yb	Zn	Zr
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.002	0.0019	0.011	0.8	0.05	0.05	0.009	1.8	6
E4+07	0.58	0.071	1.67	66.17	2.49	3.73	0.580	15.12	67
W+7.00	0.24	0.040	0.87	15.16	0.53	2.25	0.325	7.66	36

(24)

Discussion of Results

THE ANALYSIS FOR GOLD AND SILVER SHOWED FOR SAMPLES AT E_4+07 WERE BELOW THE DETECTION LIMIT OF 0.102/TON FOR SILVER AND 0.016 OZ/TON FOR GOLD.

THE ELEMENTAL ANALYSIS FOR E_4+07 SAMPLES SHOWED NO EXCEPTIONAL READINGS WITH THE EXCEPTION OF THE TITANIUM READING WHICH SHOWED A READING OF 1257.4 ppm. THIS SEEMS TO BE CONSISTENT WITH THE ZONE SAMPLES TAKEN FROM E_2+07 . IN /R. 2013, WHERE READINGS OF 976.25 ppm AROUND $E_2+07.5$ AND 2044.40 ppm. AT E_2+08 ^{ZONE 3.} WERE RECORDED, AS WELL AS. OVER 12,000 ppm AT E_2+08 . ZONE 5.

THE ANALYSIS ~~OF~~ ^{CONTAINED} THE FOUR SAMPLES ALONG THE SAME OUTCROPPING BETWEEN W_7+09 AND $W_7+8.5$ FOR THE 33 ELEMENTS SHOWED MARGINAL RESULTS FOR EACH ELEMENT EXCEPT FOR TITANIUM. WHERE A READING OF 219.36 ppm IS RECORDED.

ANOTHER OBSERVATION SHOWS THE CONSISTENCY BETWEEN E_2+07 AND E_4+07 FOR RUBIDIUM WHOSE READING FOR E_2+08 WAS 130.11 ^{ppm} FOR ZONE 5 COMPARED TO 120.4 ppm AT E_4+07 .

CONCLUSIONS.

WORKED DONE ON CLAIM S1237402 IN THE YEAR 2014 ALONG LINE E_4+00 AT STATION E_4+07 WAS DONE PRIMARILY TO COLLECT SAMPLES IN THE SAME LATITUDE AS E_2+07 . AND TO COMPARE THE ANALYSIS FOR PRECIOUS METALS (GOLD & SILVER) AND 33 ELEMENTAL ANALYSIS, WITH THAT OF E_2+07 TAKEN IN YR. 2013. IN COMPARING THE TWO PIECES OF DATA, THE ONLY CONSISTENCY IS ~~ARE~~ THE VALUES OF TITANIUM.

THE WORK DONE ON LINE W_4+00 SHOWED THE SAME RESULTS AS FAR AS TITANIUM IS CONCERNED, ALTHOUGH THE READINGS WERE SIGNIFICANTLY LOWER ALONG W_4+00 .

HOWEVER, THIS WAS NEW GROUND THAT WAS EXPLORED AND SEVERAL OTHER OUTCROPS CAN BE AND SHOULD BE INVESTIGATED IN THE FUTURE.

THE NEXT PLAN WOULD BE TO CUT LINE ALONG W_6+00 AND TO CONTINUE TO TAKE SAMPLES ALONG THE ROCK FACE BETWEEN $W_6+08.5$ AND W_6+08 .

SUBMITTED BY

DATED MARCH 08 / 2016.

Kenneth V. Napier.
PROSPECTOR.