GEOCHEMICAL

REPORT

IND 1-10 CLAIMS

GRANT #

YC36103 - YC36112

NTS # 115 O \ 13

LAT: 63° 50′ N

LONG: 139° 34′ W

DAWSON MINING DISTRICT

AUTHOR OF REPORT SHAWN RYAN

WORK PERFORMED JULY 05, 2005

DATE OF REPORT DECEMBER 02, 2006

TABLE OF CONTENT

SUMMARY

The Ind Claims had a crew of three soil sample the claim block for one day. The crews consist of Issac Fage, Jim Skailes, and Tyson Foxcroft. The crew collected a total of 87 soil sample. Soil sampling revealed a broad gold anomaly with values reaching up to 383 ppb Au. The gold anomaly covers an area of 600 meters by 600 meters.

1.0 INTRODUCTION

The Ind 1,2, 7, 8,9, 10 will be renewed for 2 years and the Ind 3,4,5,6 will be renewed for three years.

2.0 LOCATIONS AND ACCESS

The Ind 1-10 claims are located on NTS 115 O / 13 in the Dawson Mining District. The Property lies 25 kilometer southwest of Dawson City, Yukon. The claim block covers part of the head waters of Jim and Bertha Creek. Access is via pick up truck. The property has a road traveling right threw the middle. The road can be reached traveling up the Bonanza Road to French Gulch. A road parallel the north side of French Gulch and continues right to the property and be on to a placer miner camp located on the Indian River.

3.0 PROPERTY DESCRIPTION

The Property consists of 10 full Quartz mining claims, which are registered in the Dawson Mining District. The Property covers 345 hectares or 500 acres.

4.0 PHYSIOGRAPHY

The property lies between the elevations of 3000 feet and 3700 feet. The property is covered with boreal forest vegetation such as white spruce and poplar on well-drained soil and black spruce on poorly drained frozen north facing slope. The ridge top is open with only low lying willow shrubs.

5.0 REGIONAL AND PROPERTY GEOLOGY

5.1 LOCAL GEOLOGY

The Yukon Geology regional Map indicates the claim block is covering an Early Jurassic felsic granitic intrusive and Devonian to Mississippian, Nasina Formation.The Nasina Unit consist of graphitic quartzite and muscovite quartz-rich schist.

6.0 WORK PROGRAM / METHODS

The Ind claims seen 3 man days of soil work. The crew worked on claim block on July 10, 2005. They collected 87 soil samples in total

6.1 SOIL WORK

The soil work consists of soil sampling with soil augers at an average depth of 60 centimeter. Soil sample where place in Kraft soil bags with sample numbers marked on the bags. A sample description of the color, depth, slope, horizon and UTM location was noted in field notes. A Garmin 76 GPS was used to get the exact UTM location. All GPS soil sample location where electronically downloaded every evening back in town. Soil sample where taken at 100 meters intervals on soil traverse. All assay where process at the Acme Lab in Vancouver with Group 1DX: ICP – MS on 15 grams.

7.0 INTERPRETATION

7.1 SOIL WORK

The soil work indicated a broad 600 meter by 600 meter gold anomaly. It is complemented with a subtle arsenic soil anomaly. Value reached up to 383 ppb Au and 33 ppm As. My feelings are that this gold soil anomaly is potentially a porphyry gold type target.

8.0 RECOMMENDATION

I would recommend more soil work on 25 meter station spacing to help define the exact targets area. With positive result a trenching program should be considered.

9.0 COST

Assay Cost 87 sample @ $18.00 per sample		$1,566.00
Wage 3 man days @ $250.00 per day		$750.00
Truck and Gas 1 day @ $125.00		$125.00
Report Writing		$350.00

	Total	$2,791.00

10.0 QUALIFICATION

I Shawn Ryan located in Dawson City, Yukon work as a professional prospector. I run a small exploration company located in Dawson city.

I have worked in the exploration business for the last 24 years. I worked the first 12 years as a contractor working on numerous projects in the NWT, Ontario, Quebec and the Yukon. I have worked for the last 10 years as a local prospector for myself.

I have being trained to run various geophysical instruments and surveys such as magnetic surveys, max-min surveys, induce polarity surveys and Vlf surveys.

I have overseen the Ind soil Survey.

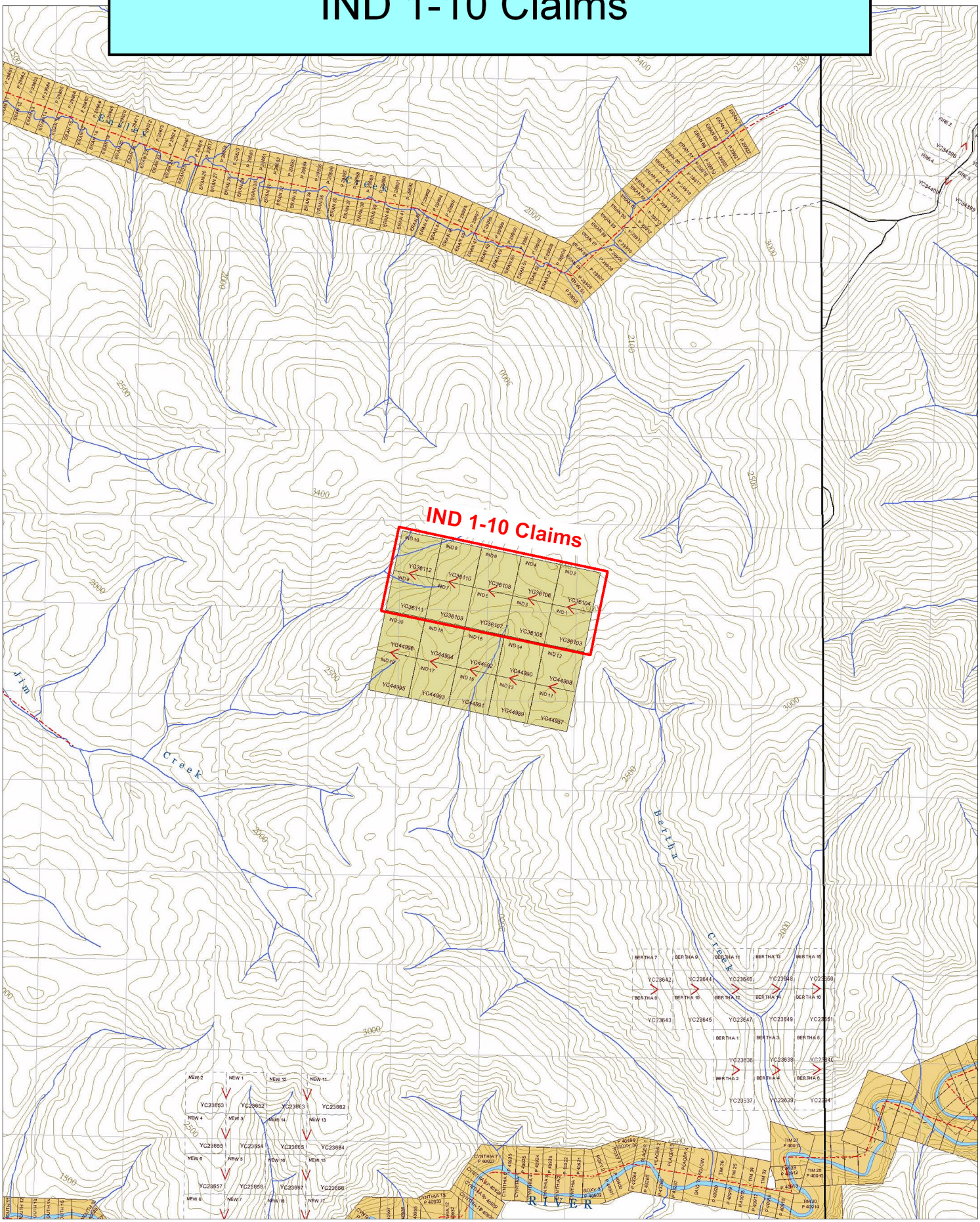
I own 100 % of the Ind claims.

Dated this 02 of December 2006 in Dawson City, Yukon.

Respectfully submitted

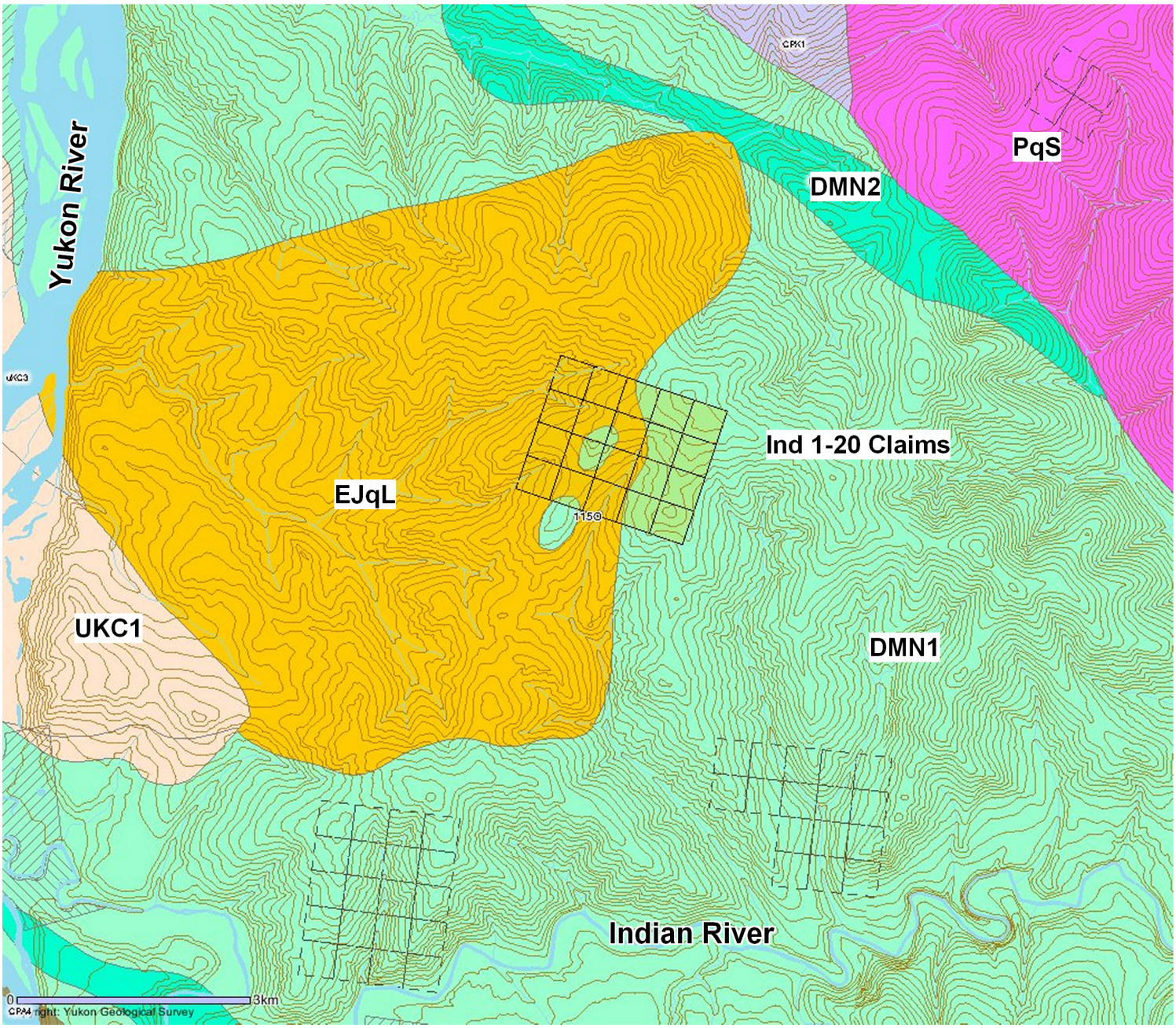
Shawn Ryan

IND 1-10 Claims



NTS 115 0 / 13

Yukon Geological Survey
Geology Map



Ind Claim Block Area

N

NTS 115 0 / 13

UPPER CRETACEOUS

uKC

uKC: CARMACKS
a volcanic succession dominated by basic volcanic strata (1), but including felsic volcanic rocks dominantly (?) at the base of the succession (2) and locally, basal clastic strata (3) (70 ma approx)

1. augite olivine basalt and breccia; hornblende feldspar porphyry andesite and dacite flows; vesicular, augite phyric andesite and trachyte; minor sandy tuff, granite boulder conglomerate, agglomerate and associated epiclastic rocks **(Carmacks Gp., Little Ridge Volcanics, Casino Volcanics)**
2. acid vitric crystal tuff, lapilli tuff and welded tuff including feeder plugs and necks; felsic volcanic flow rocks and quartz feldspar porphyries; green and purple massive tuff-breccia with feldspar phyric fragments **(Carmacks Gp., Donjek Volcanics, some rocks formerly mapped as Mt. Nansen Gp.; the felsic part of the Carmacks Gp. is difficult to distinguish from similar Tertiary and mid-Cretaceous (Mt. Nansen) felsic volcanic strata)**
3. medium-bedded, poorly sorted, coarse- to fine-grained sandstone, pebble conglomerate, shale, tuff, and coal; massive to thick bedded locally derived granite or quartzite pebble to boulder conglomerate **(Carmacks Gp.)**

EARLY JURASSIC

EJL

EJL: LONG LAKE SUITE
mostly felsic granitic rocks (q) but locally grading to syenitic (y)

y. resistant, dark weathering, massive, coarse- to very coarse-grained and porphyritic, mesocratic hornblende syenite; locally sheared, commonly fractured and saussuritized; locally has well developed layering of aligned pink K-feldspar tablets **(Big Creek Syenite)**
q. massive to weakly foliated, fine to coarse grained biotite, biotite-muscovite and biotite-hornblende quartz monzonite to granite, including abundant pegmatite and aplite phases; commonly K-feldspar megacrystic **(Long Lake Suite)**

MIDDLE PERMIAN

PqS

PqS: SULPHUR CREEK SUITE
moderately to strongly foliated biotite quartz monzonite gneiss, the Sulphur Creek Orthogneiss; coarse grained, homogeneous, hornblende-biotite-bearing granite, granodiorite and quartz-monzonite with narrow foliated and mylonitic zones of the Ram Stock **(Sulphur Creek Orthogneiss, Ram Stock)**

DEVONIAN, MISSISSIPPIAN AND(?) OLDER

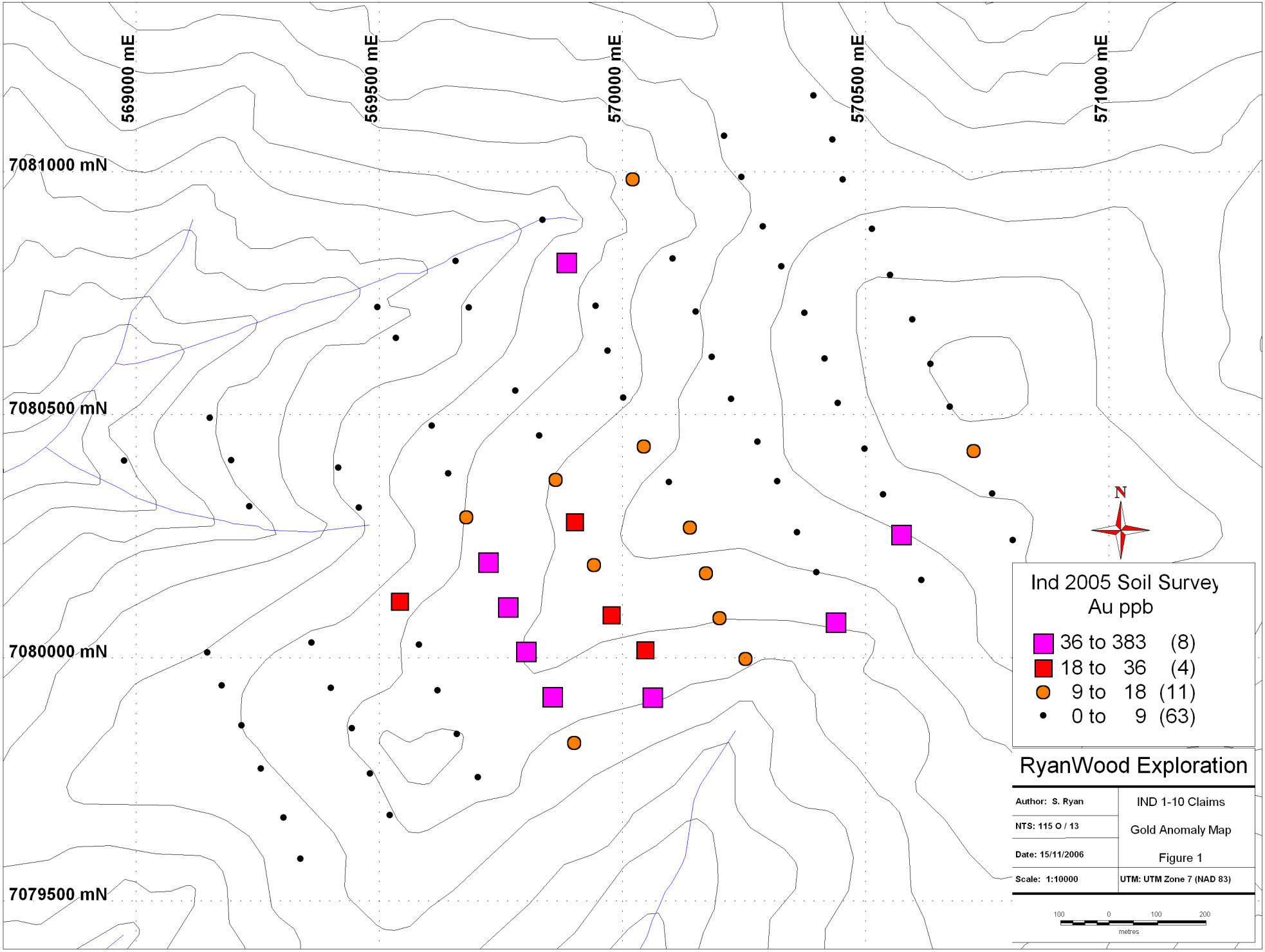
DMN

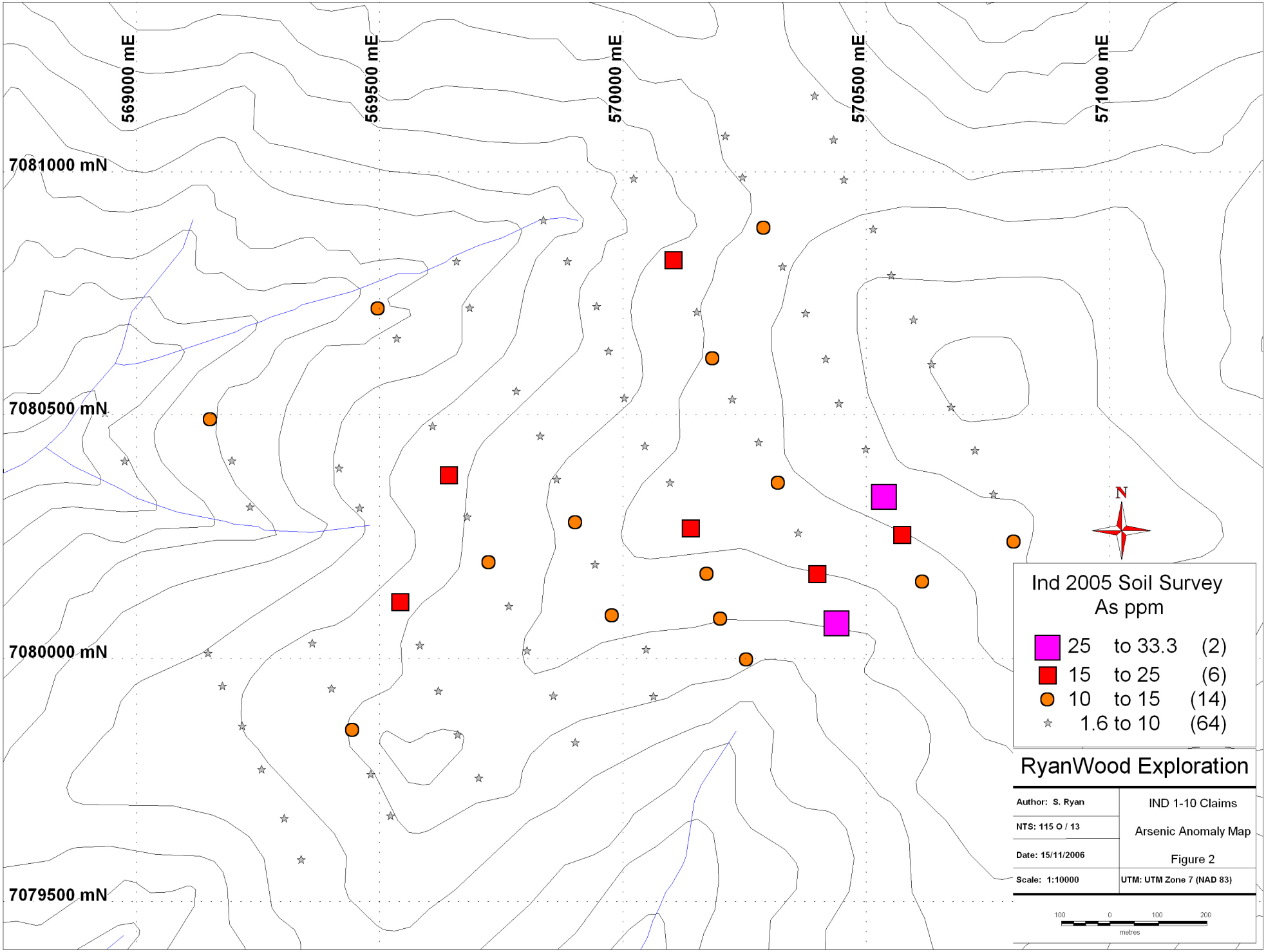
DMN2

DMN: NASINA
graphitic quartzite and muscovite quartz-rich schist (1), (3)-(5), and(?) (6) with interspersed marble (2) and probable correlative successions (7) - (9)

1. dark grey to black, fine grained graphitic and non-graphitic quartzite, grey micaceous quartzite and quartz muscovite (+/- chlorite; +/- feldspar augen) schist, locally garnetiferous; minor graphitic stretched metaconglomerate and metagrit **(Nasina assem.)**
2. marble **(Nasina assem.)**
3. quartzite, micaceous quartzite, quartz muscovite (+/-chlorite; +/- feldspar augen) schist, and minor metaconglomerate and metagrit as in (1), but may locally include significant Nisling Assemblage
4. quartzite, micaceous quartzite, quartz muscovite (+/-chlorite; +/- feldspar augen) schist, and minor metaconglomerate and metagrit as in (1), but may locally include significant Klondike Schist Assemblage
5. black-weathering, massive, dark grey to black strongly graphitic quartzite with lesser grey micaceous quartzite and quartz mica schist; commonly shows alternating light and dark grey colour lamination **(Nasina quartzite)**
6. biotite schist or gneiss; association uncertain, may belong to Nisling Assemblage
7. medium green to yellow green muscovite-chlorite-actinolite-epidote-albite +/-biotite schist to quartz-rich schist, local albite porphyroblasts; green and yellow banded biotite+/-magnetite schist (metatuff?); micaceous quartzite; minor metachert **(Hazel)**

8. hornblende-oligoclase-quartz+/-biotite +/-actinolite mafic gneiss and schist; hornblende amphibolite; sheared metaplutonic rock with interleaved quartzite and muscovite+/- biotite+/-oligoclase+/-garnet schist; bands of quartzofeldspathic melt **(Dorsey)**
9. fine grained actinolite+chlorite-muscovite+/-epidote phyllite and schist; calcareous metavolcanic rocks; quartzite; marble; sheared felsic to intermediated metaplutonic rocks; minor calcareous green metasiltstone or metatuff and sandy metacarbonate **(Ram Creek)**
10. eclogite


569000 mE
569500 mE
570000 mE
570500 mE
571000 mE
7081000 mN
7080500 mN
7080000 mN
7079500 mN
N
Ind 2005 Soil Survey
Au ppb
36 to 383 (8)
18 to 36 (4)
9 to 18 (11)
0 to 9 (63)
RyanWood Exploration
Author: S. Ryan
IND 1-10 Claims
NTS: 115 O / 13
Gold Anomaly Map
Date: 15/11/2006
Figure 1
Scale: 1:10000
UTM: UTM Zone 7 (NAD 83)
100 0 100 200
metres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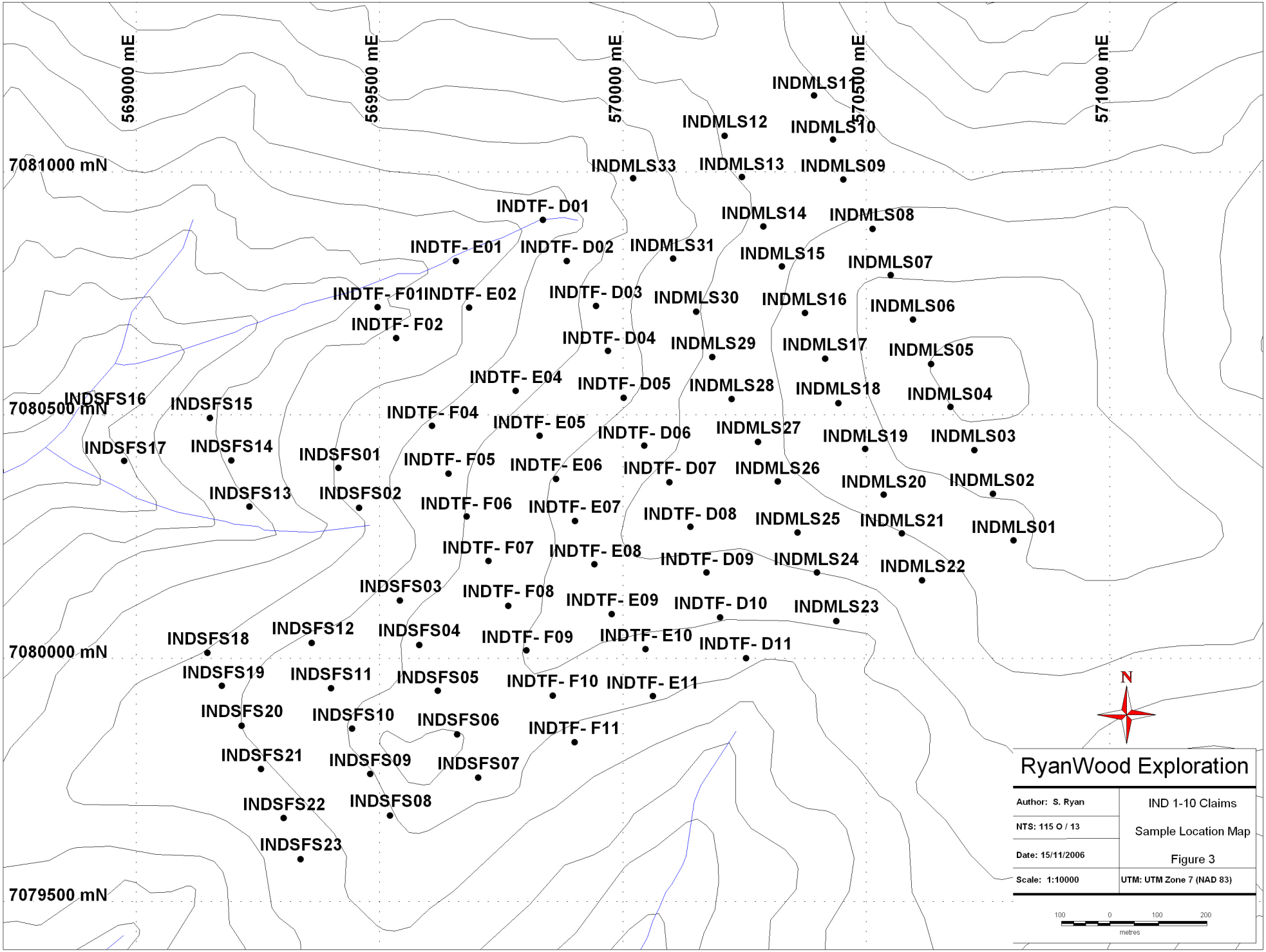
569500 mE
570000 mE
570500 mE
571000 mE
7081000 mN
7080500 mN
7080000 mN
7079500 mN
N
Ind 2005 Soil Survey
As ppm
25 to 33.3 (2)
15 to 25 (6)
10 to 15 (14)
1.6 to 10 (64)
RyanWood Exploration
Author: S. Ryan
NTS: 115 O / 13
Date: 15/11/2006
Scale: 1:10000
IND 1-10 Claims
Arsenic Anomaly Map
Figure 2
UTM: UTM Zone 7 (NAD 83)
100 0 100 200
metres


569000 mE
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570500 mE
571000 mE
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7080000 mN
7079500 mN
INDMLS11
INDMLS12
INDMLS10
INDMLS33
INDMLS13
INDMLS09
INDTF- D01
INDMLS14
INDMLS08
INDTF- E01
INDTF- D02
INDMLS31
INDMLS15
INDMLS07
INDTF- F01
INDTF- E02
INDTF- D03
INDMLS30
INDMLS16
INDMLS06
INDTF- F02
INDTF- D04
INDMLS29
INDMLS17
INDMLS05
INDTF- E04
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N
RyanWood Exploration
Author: S. Ryan
IND 1-10 Claims
NTS: 115 O / 13
Sample Location Map
Date: 15/11/2006
Figure 3
Scale: 1:10000
UTM: UTM Zone 7 (NAD 83)
100 0 100 200
metres

ELEMENT	GPS ID	Datum	Easting	Northing	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn
INDMLS01	INDMLS01	NAD83-7V	570804	7080242	2.4	57.4	9.2	92	0.2	33	10.3	387
INDMLS02	INDMLS02	NAD83-7V	570761	7080338	1.8	70.8	8.5	133	0.1	45.1	12.9	406
INDMLS03	INDMLS03	NAD83-7V	570723	7080427	1	20.7	8.2	62	0	20.4	10.9	435
INDMLS04	INDMLS04	NAD83-7V	570674	7080516	2.2	74.9	5.7	212	0.5	64.8	19.7	826
INDMLS05	INDMLS05	NAD83-7V	570634	7080604	2.5	47.5	4.7	120	0	96.3	9.8	330
INDMLS06	INDMLS06	NAD83-7V	570597	7080696	1.6	53.7	9.2	76	0.2	42.6	10.3	294
INDMLS07	INDMLS07	NAD83-7V	570551	7080787	1.1	28.6	8.6	68	0.1	25.3	9	242
INDMLS08	INDMLS08	NAD83-7V	570514	7080882	2.5	114	13.6	134	0.4	21.5	7	501
INDMLS09	INDMLS09	NAD83-7V	570454	7080984	1	49.9	8.3	80	0.1	27.6	12.8	300
INDMLS10	INDMLS10	NAD83-7V	570433	7081066	0.9	27.2	8.1	71	0.1	22.3	9.5	418
INDMLS11	INDMLS11	NAD83-7V	570394	7081156	0.5	16.2	6	149	0	12.6	10	566
INDMLS12	INDMLS12	NAD83-7V	570210	7081073	0.6	17.7	7.5	136	0	12.5	10.2	807
INDMLS13	INDMLS13	NAD83-7V	570246	7080989	1.8	45.3	6.7	172	0.1	39	14.8	676
INDMLS14	INDMLS14	NAD83-7V	570290	7080887	2.2	38.9	8.7	119	0	29.2	12.4	430
INDMLS15	INDMLS15	NAD83-7V	570328	7080805	1.8	34.4	7.6	75	0.2	26.5	8.4	304
INDMLS16	INDMLS16	NAD83-7V	570375	7080709	0.3	16.7	5.8	123	0	8.1	6.8	551
INDMLS17	INDMLS17	NAD83-7V	570417	7080615	1.3	19.2	8.7	69	0	20.7	11.2	574
INDMLS18	INDMLS18	NAD83-7V	570444	7080524	0.9	43.8	9.1	77	0	40.1	12.2	258
INDMLS19	INDMLS19	NAD83-7V	570499	7080430	0.6	14.8	6	94	0	13.4	6.7	409
INDMLS20	INDMLS20	NAD83-7V	570537	7080336	0.6	47.8	3.7	105	0	68.3	10.1	375
INDMLS21	INDMLS21	NAD83-7V	570574	7080256	0.6	30.6	5.7	75	0.1	224.3	16.8	322
INDMLS22	INDMLS22	NAD83-7V	570616	7080160	4.3	41.6	8.5	146	0.3	37.9	9.1	345
INDMLS23	INDMLS23	NAD83-7V	570440	7080076	2.4	34	9.7	143	0	30.4	9.8	738
INDMLS24	INDMLS24	NAD83-7V	570400	7080176	3.9	60.1	6.3	328	0.4	101	17.2	260
INDMLS25	INDMLS25	NAD83-7V	570360	7080258	2	58.1	3.7	141	0.2	64	20.6	568
INDMLS26	INDMLS26	NAD83-7V	570319	7080363	1.6	26.1	10.1	87	0	22.8	10.2	449
INDMLS27	INDMLS27	NAD83-7V	570279	7080444	1.1	28.1	9.1	71	0	28.5	11.7	389
INDMLS28	INDMLS28	NAD83-7V	570225	7080532	0.9	23.3	4.7	652	0	108.1	9.5	594
INDMLS29	INDMLS29	NAD83-7V	570185	7080619	3	31.8	7	111	0.2	31.8	11.5	359
INDMLS30	INDMLS30	NAD83-7V	570152	7080712	1	38.4	7.9	92	0.2	140.8	16.2	317
INDMLS31	INDMLS31	NAD83-7V	570104	7080821	1.2	21.5	7.4	64	0.2	37.1	7.8	283
INDMLS33	INDMLS33	NAD83-7V	570022	7080986	1.3	12	4.6	117	0	9.5	6.9	426
INDSFS01	INDSFS01	NAD83-7V	569417	7080391	1.1	28.4	5.1	83	0	91.9	12.5	308
INDSFS02	INDSFS02	NAD83-7V	569459	7080309	3.4	17.5	5.6	79	0	27.2	9.2	292
INDSFS03	INDSFS03	NAD83-7V	569543	7080118	1.6	29.5	7.2	120	0.1	25.1	7.1	322
INDSFS04	INDSFS04	NAD83-7V	569583	7080027	1.7	72.4	8.3	197	0	57.7	16.4	658
INDSFS05	INDSFS05	NAD83-7V	569621	7079933	1	40.9	16.9	97	0.1	33.8	11.4	334
INDSFS06	INDSFS06	NAD83-7V	569661	7079843	1.2	87.4	30.9	174	0	91.2	20.7	549
INDSFS07	INDSFS07	NAD83-7V	569704	7079754	1.1	33	10.3	97	0	31.8	10.9	422
INDSFS08	INDSFS08	NAD83-7V	569523	7079676	3.3	49.4	9.4	98	0.1	33	7.9	234
INDSFS09	INDSFS09	NAD83-7V	569482	7079762	1	39.3	14.2	108	0	34.1	13.5	363
INDSFS10	INDSFS10	NAD83-7V	569445	7079855	1	41.6	10.4	96	0	33.4	11.5	353
INDSFS11	INDSFS11	NAD83-7V	569402	7079938	1.7	63.3	29.7	213	0	39.5	15.9	528
INDSFS12	INDSFS12	NAD83-7V	569362	7080031	3.7	59.8	8.9	193	0.4	43.5	16.1	507
INDSFS13	INDSFS13	NAD83-7V	569234	7080311	1.8	44.1	6.8	95	0.3	48.4	11.6	342
INDSFS14	INDSFS14	NAD83-7V	569197	7080406	1.9	25.7	7.8	87	0.1	44.8	11.1	371
INDSFS15	INDSFS15	NAD83-7V	569153	7080493	1.1	31.2	8.7	74	0.1	27.1	10.5	491
INDSFS16	INDSFS16	NAD83-7V	568936	7080504	1.8	49.5	8.7	91	0.1	47.3	11.5	368
INDSFS17	INDSFS17	NAD83-7V	568977	7080405	2.5	44.3	8.8	109	0	42.3	12.6	469
INDSFS18	INDSFS18	NAD83-7V	569148	7080011	2	37.7	11	111	0	40.8	10.8	265
INDSFS19	INDSFS19	NAD83-7V	569177	7079943	2.3	69.7	17	167	0	56.3	18.2	414
INDSFS20	INDSFS20	NAD83-7V	569218	7079861	3.4	137.4	22.4	236	0.1	56.8	16.5	434
INDSFS21	INDSFS21	NAD83-7V	569258	7079772	0.7	63	7.6	144	0	50.2	16.3	458
INDSFS22	INDSFS22	NAD83-7V	569304	7079671	0.9	32.1	11.6	94	0	30.3	10.3	370
INDSFS23	INDSFS23	NAD83-7V	569339	7079587	1.3	34.4	6.9	57	0.1	84	14.8	306
INDTF-D01	INDTF- D01	NAD83-7V	569837	7080901	1.1	10.8	5.5	85	0.1	31.1	8.4	394
INDTF-D02	INDTF- D02	NAD83-7V	569886	7080816	3	39.5	5.9	118	0	45.5	9.7	320
INDTF-D03	INDTF- D03	NAD83-7V	569946	7080724	0.9	18.2	5.1	156	0	30.9	10.9	508

ELEMENT	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr
INDMLS01	3.18	10.9	1.1	4.6	3.2	30	0.2	0.6	0.2	92	0.31	0.072	17	46.9
INDMLS02	3.75	4.5	1.7	2.7	8.8	28	0.1	0.3	0.2	114	0.26	0.072	36	64.1
INDMLS03	2.76	8	1.1	9.6	6.6	13	0.1	0.5	0.2	56	0.14	0.048	24	32.4
INDMLS04	4.41	3.5	3	2.4	8	43	0.7	0.1	0.6	116	0.32	0.071	17	163.6
INDMLS05	2.78	4.1	1	0.8	2.6	18	0.2	0.3	0.2	144	0.11	0.035	14	145.5
INDMLS06	3.17	6.5	2.8	4.7	6.3	24	0.1	0.3	0.2	79	0.22	0.048	41	66.9
INDMLS07	2.64	7.7	1	2.7	3.7	20	0.1	0.5	0.2	62	0.21	0.059	17	39.4
INDMLS08	4.14	4	1.4	0.9	5.3	28	0.5	0.3	0.3	154	0.16	0.051	23	84.5
INDMLS09	3.11	7.1	1.1	8.5	3.1	13	0.2	0.5	0.2	63	0.16	0.059	11	34.1
INDMLS10	2.88	8.4	0.9	5.6	5.7	20	0.1	0.5	0.2	56	0.26	0.078	24	32.1
INDMLS11	4.56	2.5	2.5	1.2	25	21	0.1	0.3	0.1	62	0.36	0.119	87	27.3
INDMLS12	4.25	3.1	3.3	1.4	32.2	19	0.1	0.3	0.1	55	0.33	0.124	107	22.9
INDMLS13	2.72	7.2	2.3	1.2	5.6	22	0.7	0.4	0.2	57	0.21	0.076	22	27.5
INDMLS14	3.16	10	1.5	3	6.3	15	0.3	0.5	0.2	70	0.14	0.066	30	37.2
INDMLS15	2.44	8.4	1.6	2.9	3.4	20	0.2	0.5	0.2	69	0.27	0.091	16	37.1
INDMLS16	3.42	1.6	1.4	1.1	20.8	19	0.1	0.3	0.1	43	0.35	0.103	60	20.8
INDMLS17	2.87	9.1	1.2	1.9	6.8	12	0.2	0.5	0.2	68	0.11	0.041	23	38.1
INDMLS18	3.57	5.7	1.6	2.9	5.4	13	0.1	0.4	0.2	95	0.14	0.047	20	66.6
INDMLS19	3.43	3.5	2.6	1.4	17.6	15	0.1	0.3	0.5	35	0.16	0.055	63	16.7
INDMLS20	2.73	27.6	0.6	1.3	3.1	9	0.1	0.4	0.1	104	0.14	0.025	8	94.4
INDMLS21	2.7	24.5	1.7	124.8	4.9	29	0.1	0.6	0.2	76	0.29	0.033	21	175.5
INDMLS22	2.72	12	3.6	4.5	2.9	51	0.9	0.4	0.2	177	0.29	0.173	14	111.1
INDMLS23	4.23	33.3	3.1	36.4	20.6	17	0.2	0.6	1.4	39	0.18	0.081	77	21.7
INDMLS24	3.47	24.3	3.2	2.2	3.5	103	0.8	0.3	0.2	175	0.72	0.363	18	68.6
INDMLS25	3.6	5.5	1.9	2.6	2.4	63	0.3	0.2	0.2	177	0.5	0.144	20	95.9
INDMLS26	3.32	10.5	2.6	6.1	11.7	16	0.1	0.6	0.4	55	0.17	0.053	48	33.8
INDMLS27	3.14	9.1	1.6	2.9	6.3	20	0.1	0.5	0.2	70	0.22	0.054	32	44.4
INDMLS28	3.78	2.4	2.3	2	31	20	0.8	0.2	0.1	54	0.37	0.153	92	27.3
INDMLS29	3.05	10.9	1.2	1.8	3	21	0.5	0.4	0.1	77	0.3	0.079	18	30.3
INDMLS30	3.29	7.5	1.4	2.6	5.1	22	0.2	0.4	0.2	79	0.32	0.075	19	73.1
INDMLS31	2.5	19	1.6	6.7	1.7	23	0.1	0.3	0.2	64	0.24	0.068	23	52.4
INDMLS33	3.28	4.3	2.9	16.3	22.3	24	0.1	0.3	0.1	49	0.41	0.122	48	21.4
INDSFS01	2.26	6.1	0.8	1.9	3.4	19	0.1	0.3	0.1	83	0.22	0.032	16	107.5
INDSFS02	3.49	9	2.6	0	19.1	17	0.2	0.4	0.1	50	0.1	0.039	89	29.1
INDSFS03	2.81	23.4	2.1	33.6	15.1	21	0.3	0.3	0.3	71	0.25	0.087	102	32.2
INDSFS04	5	2.4	2.5	2.6	5.9	31	0.3	0.3	0.2	256	0.56	0.159	25	99.5
INDSFS05	3.04	7.1	1.3	2.8	7.8	27	0.1	0.6	0.2	74	0.35	0.08	26	52.6
INDSFS06	4.61	5.9	1.8	5.1	8.5	20	0.1	0.4	0.2	122	0.24	0.063	39	196.2
INDSFS07	3.49	8	1	1.5	7.8	14	0.2	0.4	0.2	72	0.13	0.026	20	42.3
INDSFS08	2.86	2.4	3.2	1.9	8.8	36	0.1	0.3	0.1	150	0.4	0.169	37	69.9
INDSFS09	3.5	6.2	1.9	3.7	9.4	21	0.1	0.4	0.2	81	0.21	0.043	32	49.4
INDSFS10	3.23	10.3	1.5	5.3	9.5	26	0.1	0.6	0.2	71	0.36	0.073	32	44.1
INDSFS11	4.84	3.9	1.8	4.2	14.7	28	0.1	0.5	0.2	116	0.36	0.073	48	63.2
INDSFS12	4.19	3.2	3	6.7	6.4	44	0.6	0.3	0.2	189	0.47	0.115	30	65.7
INDSFS13	2.79	5.9	1.7	2.5	5.6	36	0.5	0.4	0.2	103	0.36	0.083	24	64.1
INDSFS14	2.66	8.1	1.7	4.3	7.5	29	0.3	0.5	0.1	57	0.34	0.073	34	44.3
INDSFS15	2.43	10.3	0.6	2.5	5	64	0.4	0.8	0.2	51	1.85	0.082	16	27.9
INDSFS16	3.19	8.9	1.8	5.7	7.2	29	0.1	0.5	0.1	81	0.39	0.068	22	67.4
INDSFS17	3.49	8.4	2.1	7.3	10.6	28	0.2	0.5	0.1	81	0.39	0.083	35	50.2
INDSFS18	3.27	5.1	1.1	3.7	7.1	18	0.1	0.4	0.2	87	0.18	0.048	25	93
INDSFS19	4.65	6.7	2.6	3	13.9	24	0.1	0.6	0.2	104	0.32	0.097	45	82.1
INDSFS20	5.65	2.1	3.5	3.4	13.2	34	0.2	0.4	0.4	130	0.23	0.078	43	104.2
INDSFS21	4.33	2	1.3	0.7	10.7	14	0.2	0.2	0.1	138	0.19	0.085	28	78.9
INDSFS22	3.37	9.3	2.3	3.3	11.8	21	0.1	0.4	0.2	64	0.35	0.113	38	46.6
INDSFS23	3.54	8.7	0.8	4.5	5	19	0.1	0.3	0.1	70	0.2	0.035	18	86.2
INDTF-D01	2.37	4	2.1	2.1	8.3	29	0.3	0.2	0.1	48	0.34	0.075	40	34.1
INDTF-D02	2.7	5.9	1.4	60.4	6.4	29	0.4	0.5	0.2	90	0.3	0.091	24	52.7
INDTF-D03	4.46	5.3	1.6	0	17	21	0.4	0.2	0.1	63	0.43	0.172	79	31.1

ELEMENT	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
INDMLS01	0.65	543	0.072	1	1.78	0.009	0.07	0.2	0.04	5.3	0.1	0
INDMLS02	1.01	814	0.2	1	2.14	0.013	0.56	0.1	0.03	6.1	0.5	0.07
INDMLS03	0.49	177	0.074	1	1.77	0.007	0.1	0.2	0.02	3.8	0.2	0
INDMLS04	2.37	1944	0.211	1	3.71	0.017	1.22	0.1	0.01	13.2	0.7	0
INDMLS05	1.38	208	0.088	1	2.13	0.006	0.14	0.1	0.01	4.9	0.1	0
INDMLS06	0.79	451	0.125	1	2.05	0.011	0.25	0.1	0.03	6	0.2	0
INDMLS07	0.61	287	0.079	2	1.74	0.008	0.1	0.1	0.02	3.9	0.1	0
INDMLS08	1.29	497	0.258	1	2.3	0.011	1.13	0.1	0.01	7.2	0.8	0.34
INDMLS09	0.62	134	0.114	1	1.76	0.009	0.21	0.2	0.01	3.6	0.1	0
INDMLS10	0.56	270	0.089	1	1.83	0.009	0.16	0.2	0.03	5.1	0.2	0
INDMLS11	0.9	292	0.154	0	2.9	0.009	1.1	0.1	0.01	6.7	1	0
INDMLS12	0.76	311	0.125	0	2.5	0.009	0.91	0.1	0	7.3	0.7	0
INDMLS13	0.52	224	0.07	1	1.59	0.008	0.15	0.2	0.03	4	0.3	0
INDMLS14	0.62	177	0.098	1	1.93	0.007	0.22	0.1	0.03	3.7	0.3	0
INDMLS15	0.51	251	0.06	1	1.46	0.008	0.05	0.1	0.03	3.5	0.1	0
INDMLS16	0.68	258	0.103	1	1.98	0.008	0.89	0.1	0	6.3	0.8	0
INDMLS17	0.51	152	0.093	1	1.88	0.007	0.12	0.1	0.03	4	0.2	0
INDMLS18	0.8	246	0.174	1	2.18	0.009	0.42	0.1	0.02	4.9	0.4	0
INDMLS19	0.44	259	0.112	1	2.38	0.008	0.68	0.1	0	6.2	0.5	0
INDMLS20	1.31	281	0.137	0	2.23	0.006	0.18	0.1	0.01	4.8	0.2	0
INDMLS21	1.57	570	0.111	1	2.09	0.008	0.07	0.1	0.02	5.8	0.2	0
INDMLS22	0.46	10000	0.039	1	1.77	0.007	0.11	0.2	0.04	6.2	0.1	0
INDMLS23	0.37	625	0.131	1	1.65	0.01	0.4	0.2	0.02	7.5	0.5	0
INDMLS24	0.51	1893	0.075	0	1.59	0.008	0.27	0.1	0.02	9	0.3	0.1
INDMLS25	1.49	2479	0.153	1	2.64	0.015	0.55	0.1	0.01	8.4	0.5	0
INDMLS26	0.51	286	0.087	1	2.15	0.01	0.21	0.1	0.02	5.1	0.2	0
INDMLS27	0.6	315	0.114	1	2.06	0.009	0.18	0.2	0.02	5.3	0.2	0
INDMLS28	0.72	359	0.139	1	2.41	0.008	0.93	0.1	0	6.6	0.7	0
INDMLS29	0.85	419	0.112	1	1.89	0.009	0.18	0.1	0.02	4.5	0.1	0
INDMLS30	1.05	406	0.154	1	1.84	0.013	0.39	0.1	0.02	5.3	0.3	0
INDMLS31	0.61	423	0.059	1	1.67	0.009	0.06	0.1	0.03	3.1	0.1	0
INDMLS33	0.61	214	0.103	0	1.76	0.009	0.73	0.2	0	5.7	0.6	0
INDSFS01	1.04	340	0.126	1	1.62	0.009	0.1	0.1	0.01	3.9	0.1	0
INDSFS02	0.41	184	0.093	1	1.62	0.008	0.29	0.1	0.01	5.6	0.2	0
INDSFS03	0.64	470	0.111	1	1.54	0.009	0.33	0.2	0.01	6.1	0.2	0
INDSFS04	1.97	1139	0.254	1	3.43	0.013	1.34	0.1	0.01	12.3	0.5	0
INDSFS05	0.8	423	0.116	1	1.88	0.012	0.3	0.2	0.02	5.1	0.3	0
INDSFS06	1.7	535	0.22	1	3.82	0.011	0.51	0.2	0.01	9.7	0.7	0
INDSFS07	0.8	225	0.168	1	2.41	0.009	0.43	0.2	0.02	4.3	0.4	0
INDSFS08	0.82	2159	0.124	1	1.72	0.012	0.38	0.1	0.03	7.1	0.4	0.06
INDSFS09	0.77	278	0.144	1	2.16	0.011	0.34	0.1	0.04	6	0.3	0
INDSFS10	0.7	305	0.135	2	1.86	0.014	0.27	0.2	0.02	5.3	0.3	0
INDSFS11	1.26	578	0.237	1	2.85	0.011	0.96	0.1	0.02	7.5	0.7	0
INDSFS12	1.45	1697	0.227	2	2.6	0.019	0.77	0.1	0.03	9.3	0.4	0
INDSFS13	0.83	683	0.116	1	1.95	0.011	0.32	0.2	0.03	4.4	0.3	0
INDSFS14	0.54	329	0.077	1	1.53	0.014	0.13	0.3	0.03	3.8	0.2	0
INDSFS15	0.85	381	0.082	3	1.22	0.033	0.09	0.3	0.02	3.4	0.1	0
INDSFS16	0.68	301	0.13	2	1.61	0.016	0.32	0.2	0.03	5.6	0.3	0
INDSFS17	0.6	322	0.117	2	1.64	0.016	0.45	0.1	0.02	4.9	0.3	0
INDSFS18	0.86	119	0.112	1	1.83	0.01	0.34	0.1	0.01	4.1	0.3	0
INDSFS19	1.14	335	0.151	1	2.47	0.011	0.69	0.1	0.02	6.5	0.6	0
INDSFS20	2.05	521	0.227	1	3.72	0.021	1.47	0.1	0.01	9.7	0.8	0
INDSFS21	0.94	545	0.279	1	3.8	0.013	1.07	0.1	0.01	8.2	0.7	0
INDSFS22	0.67	401	0.138	1	1.92	0.011	0.49	0.1	0.02	5.1	0.3	0
INDSFS23	1.04	452	0.137	1	2.24	0.012	0.25	0.2	0.02	4.2	0.2	0
INDTF-D01	0.59	254	0.09	1	1.57	0.011	0.29	0.3	0.03	4	0.3	0
INDTF-D02	0.7	217	0.104	1	1.54	0.012	0.23	0.2	0.02	4	0.3	0
INDTF-D03	0.89	318	0.124	0	2.5	0.013	1.07	0.1	0	4.8	0.6	0

ELEMENT	Ga	Se	Analysis	Acme file
INDMLS01	6	0.8	GROUP 1DX - 15.00 GM	A505553R
INDMLS02	8	1	GROUP 1DX - 15.00 GM	A505553R
INDMLS03	6	0	GROUP 1DX - 15.00 GM	A505553R
INDMLS04	14	1.3	GROUP 1DX - 15.00 GM	A505553R
INDMLS05	8	1.6	GROUP 1DX - 15.00 GM	A505553R
INDMLS06	8	0.7	GROUP 1DX - 15.00 GM	A505553R
INDMLS07	6	0.6	GROUP 1DX - 15.00 GM	A505553R
INDMLS08	10	1.7	GROUP 1DX - 15.00 GM	A505553R
INDMLS09	6	0	GROUP 1DX - 15.00 GM	A505553R
INDMLS10	6	0	GROUP 1DX - 15.00 GM	A505553R
INDMLS11	15	0	GROUP 1DX - 15.00 GM	A505553R
INDMLS12	14	0	GROUP 1DX - 15.00 GM	A505553R
INDMLS13	6	1.3	GROUP 1DX - 15.00 GM	A505553R
INDMLS14	7	0.8	GROUP 1DX - 15.00 GM	A505553R
INDMLS15	5	0.9	GROUP 1DX - 15.00 GM	A505553R
INDMLS16	13	0	GROUP 1DX - 15.00 GM	A505553R
INDMLS17	7	0.6	GROUP 1DX - 15.00 GM	A505553R
INDMLS18	8	0	GROUP 1DX - 15.00 GM	A505553R
INDMLS19	11	0	GROUP 1DX - 15.00 GM	A505553R
INDMLS20	9	0	GROUP 1DX - 15.00 GM	A505553R
INDMLS21	7	0	GROUP 1DX - 15.00 GM	A505553R
INDMLS22	6	2.2	GROUP 1DX - 15.00 GM	A505553R
INDMLS23	8	0.8	GROUP 1DX - 15.00 GM	A505553R
INDMLS24	6	4.2	GROUP 1DX - 15.00 GM	A505553R
INDMLS25	10	1.1	GROUP 1DX - 15.00 GM	A505553R
INDMLS26	7	0.7	GROUP 1DX - 15.00 GM	A505553R
INDMLS27	6	0.6	GROUP 1DX - 15.00 GM	A505553R
INDMLS28	13	0.5	GROUP 1DX - 15.00 GM	A505553R
INDMLS29	7	1.5	GROUP 1DX - 15.00 GM	A505553R
INDMLS30	7	0.6	GROUP 1DX - 15.00 GM	A505553R
INDMLS31	6	0.6	GROUP 1DX - 15.00 GM	A505553R
INDMLS33	10	0.5	GROUP 1DX - 15.00 GM	A505553R
INDSFS01	6	0.6	GROUP 1DX - 15.00 GM	A505553R
INDSFS02	7	0.8	GROUP 1DX - 15.00 GM	A505553R
INDSFS03	6	0.9	GROUP 1DX - 15.00 GM	A505553R
INDSFS04	15	1.3	GROUP 1DX - 15.00 GM	A505553R
INDSFS05	6	0.5	GROUP 1DX - 15.00 GM	A505553R
INDSFS06	11	0.6	GROUP 1DX - 15.00 GM	A505553R
INDSFS07	8	0.5	GROUP 1DX - 15.00 GM	A505553R
INDSFS08	8	1.8	GROUP 1DX - 15.00 GM	A505553R
INDSFS09	7	0.6	GROUP 1DX - 15.00 GM	A505553R
INDSFS10	6	0.5	GROUP 1DX - 15.00 GM	A505553R
INDSFS11	11	0.9	GROUP 1DX - 15.00 GM	A505553R
INDSFS12	10	2.4	GROUP 1DX - 15.00 GM	A505553R
INDSFS13	7	0.8	GROUP 1DX - 15.00 GM	A505553R
INDSFS14	6	0.5	GROUP 1DX - 15.00 GM	A505553R
INDSFS15	4	0.5	GROUP 1DX - 15.00 GM	A505553R
INDSFS16	6	0	GROUP 1DX - 15.00 GM	A505553R
INDSFS17	7	0.5	GROUP 1DX - 15.00 GM	A505553R
INDSFS18	9	0.9	GROUP 1DX - 15.00 GM	A505553R
INDSFS19	9	1.3	GROUP 1DX - 15.00 GM	A505553R
INDSFS20	14	2.2	GROUP 1DX - 15.00 GM	A505553R
INDSFS21	12	0.6	GROUP 1DX - 15.00 GM	A505553R
INDSFS22	7	0.5	GROUP 1DX - 15.00 GM	A505553R
INDSFS23	9	0.5	GROUP 1DX - 15.00 GM	A505553R
INDTF-D01	8	0.5	GROUP 1DX - 15.00 GM	A505553R
INDTF-D02	6	1.4	GROUP 1DX - 15.00 GM	A505553R
INDTF-D03	15	1	GROUP 1DX - 15.00 GM	A505553R

ELEMENT	GPS ID	Datum	Easting	Northing	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn
INDTF-D04	INDTF- D04	NAD83-7V	569971	7080631	1.3	18.2	7.7	67	0.1	24.4	6.5	121
INDTF-D05	INDTF- D05	NAD83-7V	570003	7080535	1.2	16.8	6.8	67	0.2	18.1	6	187
INDTF-D06	INDTF- D06	NAD83-7V	570045	7080437	3.3	79.6	5.7	159	0.1	32.6	8.1	238
INDTF-D07	INDTF- D07	NAD83-7V	570097	7080361	1.6	18.7	8.9	37	0.2	12.1	3.2	103
INDTF-D08	INDTF- D08	NAD83-7V	570140	7080270	1.6	34.9	9.5	71	0	27.1	10.7	400
INDTF-D09	INDTF- D09	NAD83-7V	570173	7080176	3.1	32.2	8.9	78	0.3	18.9	9.6	730
INDTF-D10	INDTF- D10	NAD83-7V	570201	7080084	3.3	67.3	8.2	122	0.2	40.1	10.9	428
INDTF-D11	INDTF- D11	NAD83-7V	570254	7080000	2	36.5	9	89	0	31.8	11.5	484
INDTF-E01	INDTF- E01	NAD83-7V	569658	7080816	1.4	20.8	7.7	85	0.1	29.9	10.9	435
INDTF-E02	INDTF- E02	NAD83-7V	569685	7080720	1.6	19.4	7.1	101	0.1	40.8	10.6	346
INDTF-E04	INDTF- E04	NAD83-7V	569781	7080549	0.9	13.8	7.1	50	0.2	17.6	4.8	104
INDTF-E05	INDTF- E05	NAD83-7V	569830	7080457	1.2	35.5	7.7	75	0.1	35.6	9.2	318
INDTF-E06	INDTF- E06	NAD83-7V	569864	7080368	1.7	28.2	8.4	71	0.1	20.9	7	241
INDTF-E07	INDTF- E07	NAD83-7V	569903	7080282	2.3	52.2	8.7	107	0.2	26.4	7.4	332
INDTF-E08	INDTF- E08	NAD83-7V	569943	7080193	1.3	38.2	5.8	97	0	28.4	8.9	428
INDTF-E09	INDTF- E09	NAD83-7V	569978	7080090	1.5	41.3	9.2	81	0	35	10.9	374
INDTF-E10	INDTF- E10	NAD83-7V	570048	7080018	2.1	63.6	9.2	139	0	55.7	16.7	763
INDTF-E11	INDTF- E11	NAD83-7V	570063	7079922	1.7	49.5	23.6	223	0	43.1	12.9	553
INDTF-F01	INDTF- F01	NAD83-7V	569497	7080721	3.1	27.4	5.6	240	0.1	36.5	10.4	641
INDTF-F02	INDTF- F02	NAD83-7V	569535	7080658	1.6	19.5	10.8	163	0	21.3	9.3	475
INDTF-F04	INDTF- F04	NAD83-7V	569609	7080477	1.9	44.7	6.8	87	0.3	22.7	6.1	167
INDTF-F05	INDTF- F05	NAD83-7V	569643	7080379	0.6	40.1	1.8	50	0.4	1651	109.6	1675
INDTF-F06	INDTF- F06	NAD83-7V	569680	7080291	1.5	21.7	7.3	66	0	28	8.2	303
INDTF-F07	INDTF- F07	NAD83-7V	569725	7080200	3.1	36.8	8.9	108	0.2	21.8	13.7	756
INDTF-F08	INDTF- F08	NAD83-7V	569766	7080107	1.6	37.6	6.6	87	0.1	25.1	8.5	319
INDTF-F09	INDTF- F09	NAD83-7V	569803	7080016	1.6	34.8	11.7	118	0.1	47.4	13	337
INDTF-F10	INDTF- F10	NAD83-7V	569857	7079923	1.7	86.1	15.2	149	0	64.1	12.5	446
INDTF-F11	INDTF- F11	NAD83-7V	569902	7079827	1.3	46	12.5	112	0	42.1	13.7	439

ELEMENT	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr
INDTF-D04	2.48	6.1	1.2	2.8	2.9	21	0.1	0.3	0.2	58	0.18	0.055	19	49.8
INDTF-D05	2.45	4.6	1.8	3.4	6.5	26	0.1	0.2	0.2	50	0.24	0.07	36	37.3
INDTF-D06	3.58	3.7	2.7	11.9	10.1	30	0.2	0.2	0.3	106	0.17	0.084	50	52.3
INDTF-D07	1.62	6.3	1.8	3.4	2.8	28	0.1	0.2	0.3	49	0.19	0.031	38	27
INDTF-D08	3.22	15.4	1.2	10.5	10	37	0.1	0.7	0.2	65	0.29	0.032	68	41.5
INDTF-D09	3.6	12.7	1.1	9.1	6.5	28	0.3	0.5	0.3	76	0.13	0.061	33	41.1
INDTF-D10	3.11	10.8	2.9	9.2	7.8	31	0.3	0.6	0.2	125	0.21	0.05	41	56.3
INDTF-D11	3.08	12.9	1.6	12.1	9.5	33	0.2	0.6	0.2	72	0.28	0.043	37	43.8
INDTF-E01	2.84	7.3	1.7	3.4	6	21	0.2	0.3	0.2	61	0.29	0.08	38	35.1
INDTF-E02	2.75	6.9	1.7	3.4	4.7	20	0.6	0.2	0.1	57	0.22	0.069	34	40.7
INDTF-E04	1.88	6.2	0.9	5.2	0.7	17	0.2	0.3	0.2	39	0.18	0.059	15	28.6
INDTF-E05	2.73	9.9	1.1	4.4	5.9	28	0.1	0.5	0.2	67	0.34	0.067	25	52.8
INDTF-E06	2.54	9.5	1.5	13.2	6.7	19	0.2	0.4	0.2	66	0.22	0.059	31	36.5
INDTF-E07	3.58	13.4	2	28.1	17.2	38	0.3	0.4	0.3	85	0.31	0.09	82	57.2
INDTF-E08	3.32	7.4	1.4	14.5	15.9	16	0.1	0.3	0.1	94	0.15	0.027	99	48.2
INDTF-E09	3.15	10.3	1.7	18.1	10.9	21	0.1	0.7	0.2	75	0.17	0.024	93	49.3
INDTF-E10	4.39	7.7	2.3	35.5	15.4	34	0.2	0.4	0.4	105	0.24	0.047	99	79.4
INDTF-E11	3.8	9.5	1.6	46.8	14.1	33	0.3	0.5	0.3	93	0.31	0.052	84	54.2
INDTF-F01	6.38	13.8	5.3	0	44.4	22	0.7	0.5	0.2	64	0.41	0.192	111	27.1
INDTF-F02	4.82	8.9	1.8	0	20.9	11	0.6	0.6	0.1	82	0.15	0.11	74	31.5
INDTF-F04	2.42	6	1.1	2.5	4.7	24	0.2	0.4	0.2	70	0.26	0.064	20	45
INDTF-F05	4.71	16.9	0.8	4.9	1.6	18	0.3	0.5	0.3	29	0.17	0.023	7	339.9
INDTF-F06	2.77	9.2	0.9	11.8	7.7	15	0.1	0.4	0.2	68	0.14	0.031	29	46.5
INDTF-F07	3.46	10.6	2.5	84.8	18.8	24	0.2	0.5	0.6	58	0.23	0.08	122	28.1
INDTF-F08	2.92	6.3	1.6	56.4	10.3	23	0.1	0.4	0.5	86	0.2	0.041	93	48.9
INDTF-F09	3.53	9.4	1.1	383	8.8	14	0.3	0.4	1.4	117	0.16	0.053	35	68.3
INDTF-F10	3.84	2.9	1.7	93.1	12.1	13	0.1	0.4	0.3	109	0.15	0.044	178	77
INDTF-F11	3.69	7	1.5	11.6	8.6	25	0.1	0.4	0.2	93	0.26	0.04	43	77.2

ELEMENT	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S
INDTF-D04	0.58	200	0.091	1	1.76	0.01	0.12	0.1	0.03	3.3	0.2	0
INDTF-D05	0.55	262	0.093	1	1.63	0.01	0.27	0.1	0.05	3.9	0.3	0
INDTF-D06	1.17	887	0.185	1	1.91	0.012	0.76	0.1	0.01	5.1	0.6	0.14
INDTF-D07	0.29	192	0.073	1	1.15	0.007	0.1	0.1	0.02	2.3	0.1	0
INDTF-D08	0.59	472	0.089	1	2.03	0.015	0.09	0.1	0.05	6.7	0.1	0
INDTF-D09	0.6	287	0.091	1	1.93	0.015	0.19	0	0.02	3.5	0.3	0.21
INDTF-D10	0.71	338	0.102	2	2.23	0.013	0.1	0.1	0.05	7	0.3	0
INDTF-D11	0.6	367	0.098	1	1.79	0.018	0.09	0.2	0.03	5.8	0.2	0
INDTF-E01	0.59	237	0.105	1	1.6	0.01	0.29	0.2	0.02	3.5	0.2	0
INDTF-E02	0.59	321	0.088	1	1.83	0.01	0.24	0.1	0.03	3.9	0.2	0
INDTF-E04	0.37	295	0.033	1	1.28	0.008	0.05	0.2	0.05	1.8	0.1	0
INDTF-E05	0.65	408	0.107	1	1.59	0.014	0.14	0.2	0.02	4.7	0.2	0
INDTF-E06	0.48	260	0.073	1	1.55	0.009	0.09	0.1	0.03	4.3	0.2	0
INDTF-E07	0.84	539	0.141	1	1.88	0.013	0.51	0.1	0.02	7.7	0.3	0.08
INDTF-E08	0.73	364	0.165	1	1.99	0.011	0.48	0.1	0.02	7.6	0.3	0
INDTF-E09	0.68	409	0.102	1	2.09	0.011	0.1	0.1	0.06	7.1	0.1	0
INDTF-E10	1.17	606	0.164	0	2.53	0.012	0.4	0.1	0.03	11.2	0.4	0
INDTF-E11	0.9	636	0.151	1	2.17	0.017	0.27	0.1	0.03	7.7	0.3	0
INDTF-F01	0.8	332	0.12	1	2.36	0.012	1.03	0.2	0.01	9.4	0.9	0
INDTF-F02	0.62	200	0.138	1	2.79	0.009	0.63	0.1	0.03	6	0.4	0
INDTF-F04	0.64	288	0.088	1	1.36	0.014	0.25	0.1	0.01	3.6	0.3	0.1
INDTF-F05	5.16	305	0.026	9	0.92	0.005	0.02	0.7	0.02	4.9	0.3	0
INDTF-F06	0.6	190	0.092	1	1.99	0.009	0.07	0.1	0.01	4.1	0.1	0
INDTF-F07	0.42	394	0.105	1	1.79	0.012	0.2	0.1	0.03	9.2	0.3	0
INDTF-F08	0.65	497	0.134	1	1.92	0.009	0.23	0.1	0	6.2	0.2	0
INDTF-F09	0.95	434	0.15	1	2.73	0.007	0.39	0.1	0.03	6	0.3	0
INDTF-F10	1.33	576	0.184	0	2.52	0.007	0.47	0.2	0.01	5.9	0.7	0
INDTF-F11	1.06	443	0.14	1	2.31	0.012	0.3	0.6	0.02	9.2	0.3	0

ELEMENT	Ga	Se	Analysis	Acme file
INDTF-D04	7	1.5	GROUP 1DX - 15.00 GM	A505553R
INDTF-D05	8	0.6	GROUP 1DX - 15.00 GM	A505553R
INDTF-D06	8	2.8	GROUP 1DX - 15.00 GM	A505553R
INDTF-D07	7	0.6	GROUP 1DX - 15.00 GM	A505553R
INDTF-D08	7	0.6	GROUP 1DX - 15.00 GM	A505553R
INDTF-D09	7	1.4	GROUP 1DX - 15.00 GM	A505553R
INDTF-D10	7	1.5	GROUP 1DX - 15.00 GM	A505553R
INDTF-D11	6	0.6	GROUP 1DX - 15.00 GM	A505553R
INDTF-E01	7	0	GROUP 1DX - 15.00 GM	A505553R
INDTF-E02	7	3	GROUP 1DX - 15.00 GM	A505553R
INDTF-E04	5	0.6	GROUP 1DX - 15.00 GM	A505553R
INDTF-E05	5	0.5	GROUP 1DX - 15.00 GM	A505553R
INDTF-E06	6	0.6	GROUP 1DX - 15.00 GM	A505553R
INDTF-E07	8	1.4	GROUP 1DX - 15.00 GM	A505553R
INDTF-E08	8	0.5	GROUP 1DX - 15.00 GM	A505553R
INDTF-E09	6	0.6	GROUP 1DX - 15.00 GM	A505553R
INDTF-E10	9	1.1	GROUP 1DX - 15.00 GM	A505553R
INDTF-E11	8	0.7	GROUP 1DX - 15.00 GM	A505553R
INDTF-F01	16	0.5	GROUP 1DX - 15.00 GM	A505553R
INDTF-F02	14	0	GROUP 1DX - 15.00 GM	A505553R
INDTF-F04	5	1.8	GROUP 1DX - 15.00 GM	A505553R
INDTF-F05	2	0.5	GROUP 1DX - 15.00 GM	A505553R
INDTF-F06	6	0.5	GROUP 1DX - 15.00 GM	A505553R
INDTF-F07	7	1.1	GROUP 1DX - 15.00 GM	A505553R
INDTF-F08	7	0.8	GROUP 1DX - 15.00 GM	A505553R
INDTF-F09	9	0.8	GROUP 1DX - 15.00 GM	A505553R
INDTF-F10	9	1.3	GROUP 1DX - 15.00 GM	A505553R
INDTF-F11	8	0.7	GROUP 1DX - 15.00 GM	A505553R