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CANADIAN EXPLORATION SERVICES LTD

GOLDEN VALLEY MINES LTD.

Q2248 - Island 27 Prospect Soil Sampling Survey

C Jason Ploeger, P.Geo – December 8, 2016



Golden Valley Mines Ltd. Mines de la Vallée de l'Or Itée

Abstract

CXS was contracted by Golden Valley Mines Ltd to collect soil samples over the Island 27 Prospect located in Holmes township, Ontario. From the sampling program 100 samples were assayed for gold. Two anomalous gold trends were identified striking at approximately 115 degrees across the survey area.

GOLDEN VALLEY MINES LTD.

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1. SURVEY DETAILS

1.1 PROJECT NAME

This project is known as the **Island 27 Prospect**.

1.2 CLIENT

Golden Valley Mines Ltd. 152 Chemin de la Mine Ecole Val D'Or, Quebec J9P 7B6

1.3 LOCATION

The Island 27 Prospect is located approximately 29 km west-southwest of Kirkland Lake, Ontario. The entire survey area is located in Holmes Township, within the Larder Lake Mining Division.

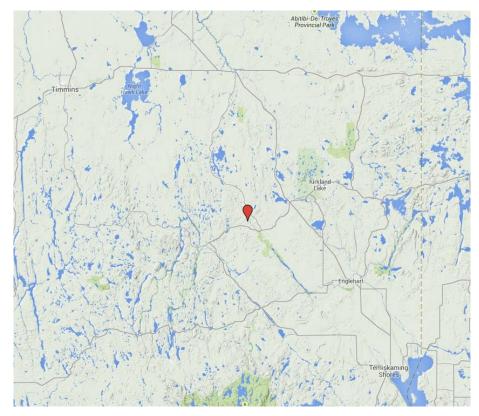


Figure 1: Location of Island 27 Prospect



1.4 Access

Access to the property was attained via Highway 66 approximately 35 kilometers west of its intersection with highway 11. From here, a forestry access road extends northward. This access road was travelled by ATV for 3.5 kilometers to the survey area.

1.5 SURVEY GRID

The traversed lines were established using a GPS in conjunction with the execution of the survey. The soil sampler would establish sample locations. GPS waypoint and soil samples were taken every 25m along these controlled traverses. The GPS used was a Garmin GPSMAP 62s with an external antenna for added accuracy.

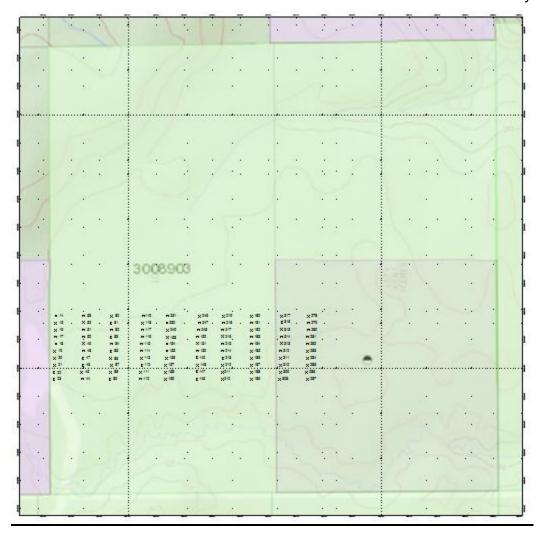


Figure 2: Soil Sample Locations

1. SURVEY WORK UNDERTAKEN

1.1 SURVEY LOG

Date	Description	Line	Min Extent	Max Extent	Total (metres)
October 24, 2016	Locate survey area and begin soil sampling.	0E	650N	875N	225
	1 0	100E	650N	875N	225
October 25, 2016	Continue soil sampling	200E	650N	875N	225
,		300E	650N	875N	225
		400E	650N	800N	150
		500E	650N	800N	150
October 26, 2016	Continue soil sampling	400E	800N	875N	75
		500E	800N	875N	75
		600E	650N	875N	225
		700E	650N	875N	225
October 27, 2016	Complete the soil sampling	800E	650N	875N	225
		900E	650N	875N	225

Table 1: Survey Log

1.2 Personnel

Bruce Lavalley and Claudia Moraga both of Britt, Ontario conducted all of the sample collection.

1.3 SURVEY SPECIFICATIONS

The grid consisted of ten uncut lines running north south totaling 2.25km. Along these ten lines soil samples were taken every 25m.

Each person worked alone, with samples collected at a pre-determined sample interval (25m). At each sample site a long bright pink ribbon was hung with only the sample number listed in black marker. Below the ribbon the sample is taken.

Using an auger the sample was taken in the "B" Horizon. The media sampled will vary by each site. When the sample is taken the samplers hand is wrapped in a plastic bag while recovering the media to prevent contamination. The media is put in a kraft paper bag which is then contained in a clear zip lock bag. The sample number is recorded on the kraft paper bag. The sample is then put into a packsack for transportation.





While sampling; the site data is recorded on the water resistant soil sample paper. This data includes the sample number, UTM or Grid coordinates, depth at which the sample was taken (measured from surface), horizon, the drainage information (azimuth and slope), the soil color, any notes on site contamination (old car, road, cans etc), and the type of media sampled.

At the end of each day the samples are put into white "rice" bags. These bags are sealed and kept by the crew or dropped off at a predetermined secure location each day. The soil sample sheets are also kept and handed in each day.

A total of 2.25 line kilometers of survey area was covered on the Island 27 Prospect between October 24th and October 27th, 2016. This consisted of 100 soil samples taken at a 25m sample intervals.

The results of analysis obtained from the laboratory were then processed through Geosoft's Oasis Montaj software.

1.4 DUPLICATES AND STANDARDS

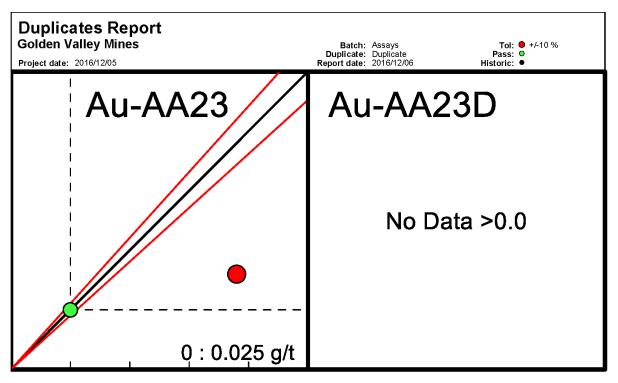


Figure 3: Duplicates Report



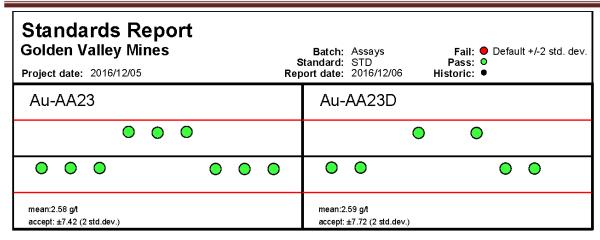


Figure 4: Standards Report

2. OVERVIEW OF SURVEY RESULTS

2.1 SUMMARY INTERPRETATION

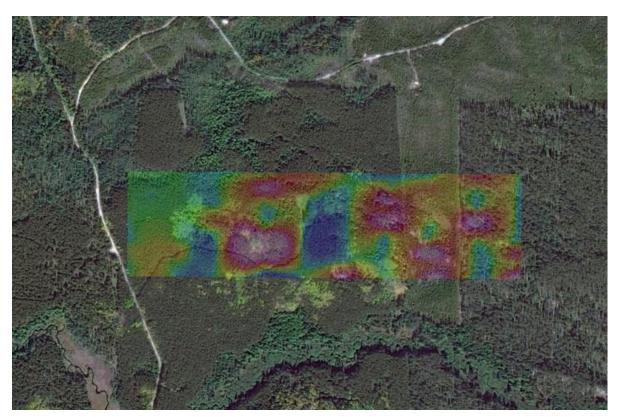


Figure 5: Gold Assays Values on Google Earth

Anomalous gold trends appear to be highlighted from the soil survey. These two trends appear to strike at 115 degrees across the survey area and represent values of 4 to 8 times background.

These may represent mineralized dikes or alteration patterns within the geology below. I would recommend additional soil samples and geophysics to help determine identify targets.





APPENDIX A

STATEMENT OF QUALIFICATIONS

- I, C. Jason Ploeger, hereby declare that:
- 1. I am a professional geophysicist with residence in Larder Lake, Ontario and am presently employed as a Geophysicist and Geophysical Manager of Canadian Exploration Services Ltd. of Larder Lake, Ontario.
- 2. I am a Practicing Member of the Association of Professional Geoscientists, with membership number 2172.
- 3. I graduated with a Bachelor of Science degree in geophysics from the University of Western Ontario, in London Ontario, in 1999.
- 4. I have practiced my profession continuously since graduation in Africa, Bulgaria, Canada, Mexico and Mongolia.
- 5. I am a member of the Ontario Prospectors Association, a Director of the Northern Prospectors Association and a member of the Society of Exploration Geophysicists.
- 6. I do not have nor expect an interest in the properties and securities of **Golden Valley Mines Limited.**
- 7. I am responsible for the final processing and validation of the survey results and the compilation of the presentation of this report. The statements made in this report represent my professional opinion based on my consideration of the information available to me at the time of writing this report.



C. Jason Ploeger, P.Geo., B.Sc. Geophysical Manager Canadian Exploration Services Ltd.

> Larder Lake, ON December 8, 2016





APPENDIX B

SURVEY PROCEDURES

Each person worked alone, with samples collected at a pre-determined sample interval (50m). At each sample site a long bright pink ribbon was hung with only the sample number listed in black marker. Below the ribbon the sample is taken.

Using an auger or shovel; the sample was taken in the "B" Horizon. The media sampled will vary by each site. When the sample is taken the samplers hand is wrapped in a plastic bag while recovering the media to prevent contamination. The media is put in a kraft paper bag which is then contained in a clear zip lock bag. The sample number is recorded on the kraft paper bag. The sample is then put into a packsack for transportation.

While sampling; the site data is recorded on the water resistant soil sample paper. This data includes the sample number, UTM or Grid coordinates, depth at which the sample was taken (measured from surface), horizon, the drainage information (azimuth and slope), the soil color, any notes on site contamination (old car, road, cans etc), and the type of media sampled.

At the end of each day the samples are put into white "rice" bags. These bags are sealed and kept by the crew or dropped off at a predetermined secure location each day. The soil sample sheets are also kept and handed in each day.

All soil samples and soil sample sheets are compiled by office staff and a shipping manifest is created for shipping to the lab. The samples are stored on site in Larder Lake until picked up by a client representative.



APPENDIX B

GARMIN GPS MAP 62S



Physical & Performanc	e:
Unit dimensions, WxHxD:	2.4" x 6.3" x 1.4" (6.1 x 16.0 x 3.6 cm)
Display size, WxH:	1.43" x 2.15" (3.6 x 5.5 cm); 2.6" diag (6.6 cm)
Display resolution, WxH:	160 x 240 pixels
Display type:	transflective, 65-K color TFT
Weight:	9.2 oz (260.1 g) with batteries
Battery:	2 AA batteries (not included); NiMH or Lithium recom- mended
Battery life:	20 hours
Waterproof:	yes (IPX7)
Floats:	no
High-sensitivity receiver:	yes





Interface:	high-speed USB	and NMEA 0183 compatible
Maps & Memory:		
Basemap:		yes
Preloaded maps:		no
Ability to add maps:		yes
Built-in memory:		1.7 GB
Accepts data cards:		microSD™ card (not included)
Waypoints/favorites/loc	cations:	2000
Routes:		200
Track log:		10,000 points, 200 saved tracks
Features & Benefits:		
Automatic routing (turn	by turn routing	yes (with optional mapping for detailed
on roads):		roads)
Electronic compass:		yes (tilt-compensated, 3-axis)
Touchscreen:		no
Barometric altimeter:		yes
Camera:		no
Geocaching-friendly:		yes (paperless)
Custom maps compatil	ole:	yes
Photo navigation (navig	gate to ge-	yes
otagged photos):		,
Outdoor GPS games:		no
Hunt/fish calendar:		yes
Sun and moon informa	tion:	yes





Tide tables:	yes
Area calculation:	yes
Custom POIs (ability to add additional points of interest):	yes
Unit-to-unit transfer (shares data wire-lessly with similar units):	yes
Picture viewer:	yes
Garmin Connect™ compatible (online community where you analyze, categorize and share data):	yes

Specifications obtained from www.garmin.com





APPENDIX C

LIST OF MAPS (IN MAP POCKET)

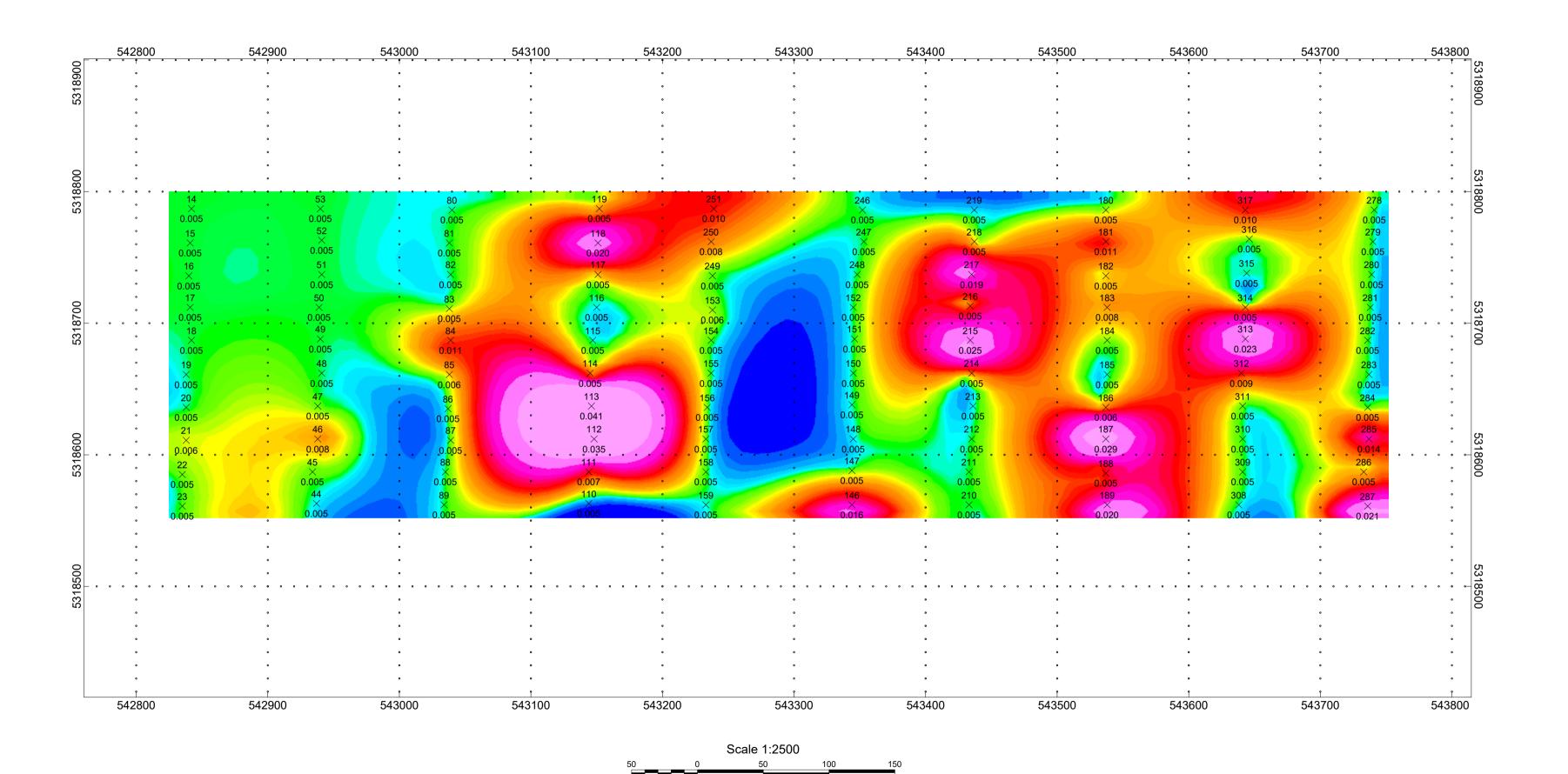
Soil Sampling Results Plan Map (1:2500)

1) Q2248-GOLDEN VALLEY-ISLAND 27-SOILS-Au

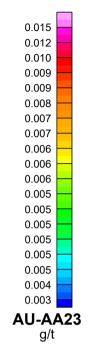
Soil Sampling Location Plan Map (1:2500)

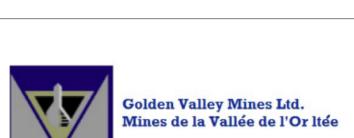
2) Q2248-GOLDEN VALLEY-ISLAND 27-SAMPLE LOCATIONS

TOTAL MAPS = 2



NAD83 / UTM zone 17N





ISLAND 27 PROSPECT Holmes Township, Ontario

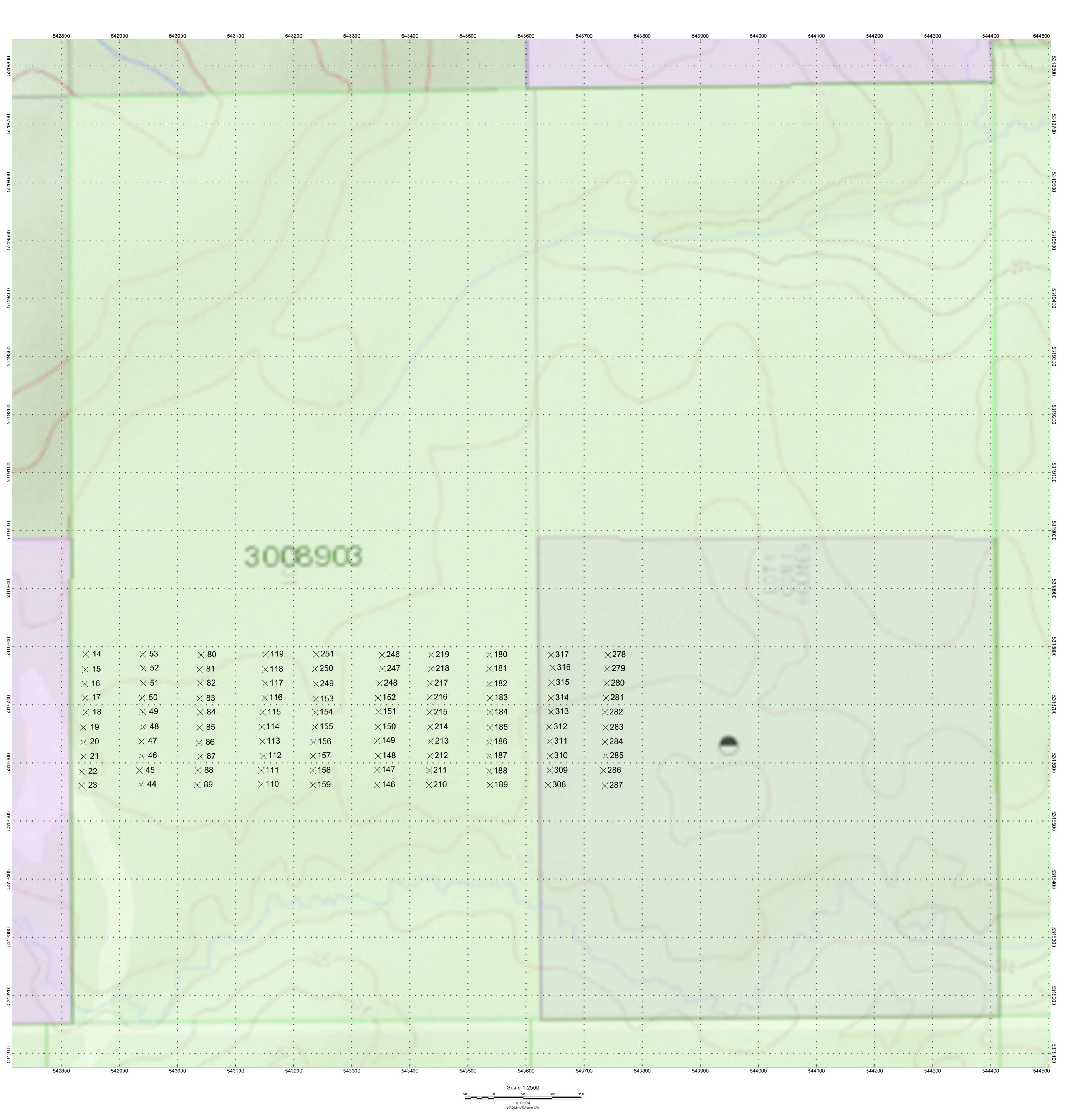
SOIL GEOCHEM PLAN MAP Gold

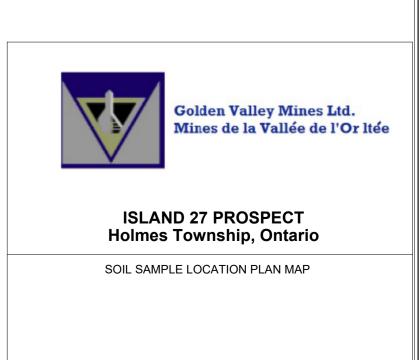
> sample# X assay Au(g/t)

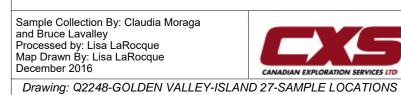
Sample Collection By: Claudia Moraga and Bruce Lavalley Processed by: Lisa LaRocque Map Drawn By: Lisa LaRocque December 2016



Drawing: Q2248-GOLDEN VALLEY-ISLAND 27-SOILS-Au











APPENDIX D

ASSAY CERTIFICATES





APPENDIX E

FIELD NOTES



GOLDON VOLLEY

Tel: (705) 643-2345 Fax: (705) 643-2191

Project: Q 2 3 4

	Client: Golden Valley				Project:	Q22	248						
	Date of Survey: Oct 24 116			11	SurveyF	Personnel:	Bri	sce o	and	Clar	dia	-	
* !!	Sample #	Depth	Soil	Drai	nage	Soil Color	Contam			Soil Materia	al		
	·	(cm)	Horizon	Az*	Slobe	3		Clay	Silt	Sand	Gravel	Organic	Other Notes
1	001	20	B			light Bu	FRAIL			·V			SAID OF TRACL
. 2		20	B	_		light BEA	Y —			V		_	OLD CUT
3		30	B		_	GREY-BRA	V	-	1/	V		-	ew cut
4		20	B			BRN	Williams			1		******	DUD WIT
5		70	B	_	_	Ben			·V	/			QLD CUT
6		40	3		_	BRN	-	-	V	~		_	
7		30	B	_	. —	BEN/ GRY	-		-		-		
8	00 8	30	·B	_	-	BEN/624		agenetica).	-	-		_	MATURE SPRUCE / J. PINE
9	009	20	B	_	_	BRN	_					_	
10	010	20	3	_		BIZN						× .	
11	011	20	B			BUN	. —	-		11/			
12	612	20	B		_	BIZN	-	_	1/	V			
13	0 13	25	B			RRN		-	· V	-			
14	014	70	B	_	_	BRN		7	V			-	1
15	015	20	B	_	_	BRN	_		_	. /	_	- 1	
16	016	151	BI	7	2	BUN		1-1		1/	_	-	
17	017	15	B	S	2	BRN	_			V			
18	018	15	3			BRN		!		V		_	
. 19	019	15.	3	-	_	BRN		_	-	V	_		
20	0 20	20	3	-		BRN	_				_	-	
21	021	20	B	_	_	BRNI	_			V			
-22	022	15	3			BRN	_			V			
23	0.23	20	B	_		BRN		_		V			
24	024	20:	B	_	_	BRN		. —	-	·V.			
25	0 25	5	13		_	-	TRAIL			1/			SIDE OF HIS IL
26	026	51	3			BRN		1 -		1/			
27		201	B		-	BRN	_	,		1			2-
28	028	20	3			Den		1		1/			
29	029	20	B			BRN			- 24	1/			
30	030	20 .	3		_	BON	_		- 15 to 15	1/			



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060

P.O. Box 219
14579 Government Road
Larder Lake, Ontario, Canada, P0K 1L0

CANADIAN EXPLORATION SERVICES LTD Tel: (705) 643-2345 Fax: (705) 643-2191 Golden Valley Q 2248 Client: Project: Oct 24/16 Claudia Date of Survey: Bruce SurveyPersonnel: and Depth Soil Drainage Soil Material Sample # Soil Color Contam. Other Notes (cm) Horizon Slope Az* Clay Silt Sand Gravel Organic 031 20 BRN ~ . 2 032 25 B GRY/BEN V 3 033 15 2 N BRN 034 15 BRN 035 5 BRN ~ 036 20 6 GRYBON 7 037 B _ BRN 1 8 038 25 BRN 9 039 Bran/ 10 0.40 20 BRN 041 11 20 BRN 12 042 5 BRN 13 20 043 BRN 14 044 B 5 69BRN 15 045 20 13 BRN 16 046 BRN DRILL TRUIL 17 047 20 NE BRN 18 048 20 BRN 1 1 MATURE POPUR -19 049 20 BREFF MATURE ROPUR. 20 050 20 BRN V 21 051 20 BON 0 MATURE SPINCE JPINE -22 105.2 20 13 Rul MATURE SARUCE JPHUE 23 053 20 13 BRN 4/ 1 1 24 054 \$ 20 CRY/BILL a/0 do 0/1 25 055 15 BRA 4/ 4/0 26 056 20 BRN 3 4/0 0/0 27 057 10 13. BRN 4 40 28 052 BRN 0/0 0/0 29 n 5 9 5 3 BOW PATH

MATURA

SPINICE

LJ. PLNE

DIEGHT TRAIL

BOZN



Tel: (705) 643-2345 Fax: (705) 643-2191 Golden Valley 0 2248 Client: Project: pct. 24/16 SurveyPersonnel: Bruce and Claudia Date of Survey: Depth Soil Drainage Soil Material Sample # Soil Color Contam. Other Notes Horizon (cm) Slope Az* Gravel Organic Clay Silt Sand 06 50 BIZN MOTURE SPRUCE STIPINE V 062 60 BRN CUT & OVIER 00 CUT OUER 064 6124 OUTER 5 50 6124 OUER 066 6 50 GRY DUER over GIRY SPRUCE J.PINE MATURE GRY 10 %10 SAMPLE (ORGANIC) 11 (ORBAWIO 12 13 14 15 16 17 18 19 20 21 -22 23 24 25 26 27 28 29 30



Client:	Golden Vo	211e7	1 4/2 (100)		Project	0	224	8					
	Survey: Oct 2:					Personnel:			an	001	0 1 5	0	
	Sample #	Depth (cm)	Soil Horizon		nage	Soil Color				Soil Materi	ial		Other Notes
1	072	100	B	Az*	Slope	627		Clay	Silt	Sand	Gravel	Organic	
2	0.73	70	B		 	GRY		_	1	-			MOTURE SPRUCE /J. PINE
3	074	20	B	_	-	BRN		-		V	-		Drill PATH (HUSSED SAMPLE FROM O
4	075		B		_	-					-		MATURE SPENCE / D. PINE /NO S
5	0.76	130	B	-	-	GRY	-	201 2 -	V	_			MOTURE SPINCE /J. PINE
6	077	60	B	_	_	BIZN			V	V			MOTURE SPRUCE /J. PINE
7	078	20	B			BRN				1/			Yo ya
8	079	50	B		_	BRN		-	W	V		_	0/0 40
9	080	25	B			BRN		-	-	V		-	% %
10	081	20	B	_		BRN	_	- '	-	V	-	-	1/4 1/2
1	082	10	B		-	BRN		-	-		_	_	2/0 4/2
2	083	20	B			BRN				V			% %
3	084	20	3	_		BRN	- ,	· . — .				_	MATTERE POPUL
4	085	20	13	Approxi-		Ben		. —	<u> </u>			-	MATURE POPUR
5	086	20.	B			BRN	_	. —				_	MATURE POPLAR / BOCKY
6	087	20	B	N		BEN			_	V			MOTURE POPUSE
7	0.88	20	B	N	1	BRN,			·		_	_	MOTURE JACKPINE SPRUCE
3	089	20	- B			Ben		!		_/_			MOTURE SPRUCE / J. PINE
9	090	15	B	5	2	BRN				V	-		% %
)	091	20	B		_	BRN		4		V	_		, % %
1	092	5	B	5	1	BRN				V	1	-	40 40
2	093	20	3			BRN				1			% 40
3	094	20	B		_	BRN				1		_	0/0 %
	035	20:	B			BRN			4	V	- +		e/n //
5	096	5	B			BRN	_		V	- //			10 40
	097	15 1	B			BEN		, —		V	-	Maco	1 10 - 40
	098	70 ,	13	_	_	GRY	_	, -	V			-	. % 40
	099	50	B			624	-7 1-25 1-5		V	N			10 40
	100		B					-					NO SAMOLE - CLERK 1 1.
	101	5	B	_	_	GRY	-	,		V		/	JURAP ALDER /CREEK BANK



	lel:		, 375000	043-2191	T							***	
Client:	Golden				Project:	Q	2242	PAR				* 1	
Date of	Survey: OCT 2	25/16		6.	SurveyF	Personnel:	Bn	sce .	and	cla	udi	2	
	Sample #	Depth			inage	Soil Color			The second second second second	Soil Materi	-		Oth N
		(cm)	Horizon	Az*	Slope		- Correcting	Clay	Silt	Sand	Gravel	Organic	Other Notes
1	102	40	B		-	GRY				V			SIDE CREEK
3	103	50	R		-	GRY		1	V				MATURE SPRUCE J. PINE
4	105	30		_	-	677			V			-	yo to
5	THE RESIDENCE OF THE PARTY OF T	THE PERSON NAMED IN COLUMN 2 I	B	5	+	BRN				0		-	
6	106	20	B.	5	1	BRN		-		V			90 40
7	108	50	B.	5	1	BRN				V		and the same of th	10 4,
8	109	2.0	B	5	2	BEN		1			Annager-		Yo Ya
9	110	20	B	5	2	BRJ			*	0			e/a + POPUR.
10	110	30	B		_	AYBRN			1	-/-			40 1/0
11	112	20	B	N		BRN							ofe Ye + POPUSE
12	113	20	B			BRN			V				90 % TPOBUSZ
13	114	20	3			BRN			-				e/e e/e + POPUR
14	115	20	B			BRN	_	. —					% % + POPLAR.
15	116	20.	B			BRN				V	-		2/0 1/0
16	117	10	B		_	BIZN				1/			9. 4
17	118	25	B			BRN	_		1	V			% %
18	119	20	3	_		BRN			V	V			% %
19	120	20	B	-		BRN	_		-	1/		- T	1/2 4/
20	121	30	B	_	_	BRN	_	. —					9- 90
21	122	50	B	_		Ben				1		-	0/0 9/2
22	123	30	B		-	BRN			V				2/2 2/3
23	124	30	B	_ ,		BRN		-	1/	1/	-	_	0/0 0/0
24	125	30	B	_	_	BROW	_	_	V	1/2	-		9/2 9/1
25	126	100	B	_		8RN		. —		V	_		ope up
26	127	40:	B			BRN		, -					FLOADED / SWAMP
27	128	<u> </u>	B		_		_	, —		_	_		NO SAMPLE
28	129	130	3		·	GRT			1/				MATURE SPRUCE /J. PINE ALD
29	130		B	_	\sim						-		NO SAMPLE
30	131	30.	3	_		Gey BUIL	_	, -	/	1	_		MATURE SPRUCE /J. PINE.



Client:	Colden			043-2191	Project:	Q 22'	18				-	
Date of		1 .					ce a	u ce	010		a	
	Sample #	Depth (cm)	Soil Horizon	Dra Az*	Slope	Soil Color Contam		Silt	Soil Mater	ial	Organic	Other Notes
1	132	20	B		-	6124 -	- Olay	1/	1/	Graver	Organic	CPOLICE
2	133	20	B	IN	2	BRN -		1/	1			SPRUCE MIX BUSH
3	134	20	13	N	3	DRN.			/	-		
4	135	20	B			GEYBIN-	1	1/	1/			MOTURE SPRUCE / J. PINE
5	136	1.5	B		1	BRN -		-				CREEK BANK
3	137	30	B	Campanian,	- Contract	GRA/BRN_		/				MATURE SPRUCE JO. PINEJALD
7	132	30	13		4	GRY/BRN -		./	/		- Management	FLOAD PLOIN
3	139	30	. 13	-	_	624/384		1/	/	-		CREEK BANK
9	140	40	3	~		1 0 RY -	V					CREEK BANK
	141	15	13 -			BRN						FLOAD PLACE
1	142	15	B	-		BNU -			V		-	MOTURE SPRUCE / J. PINE
2	143	112	B			BRN -			-1/			% 40
3	144	20	13	.5	1	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE OWNER			~			4. 4
1	145	15	P	5	1	GRYBEN -			V			· e/e /0
5	146	110	. 3		-/-				· V			· 'o/e /o ROCKY.
3	147	10	B		_	BRU -		/	/			% of procky
The second livery with the last livery	148	75	B			1) 10 10	printer.	V	V	~	~	% 90
	149	30	13			BRN -			V			MOTURE POPUSE
1	150	20	<u></u>						V		<u> </u>	MOTURE SPINCE /J. PINE /POPUL
)		1 1	B	N		BRN =	-	-	1			e/e =/0 =/0
)	151	40	B			Get/BPM	1	V	V			, MSTUPE SPRUCE S. PINE,
	152	40	D			GRY/BRN -		1	/	_	w.e.	90 %
	153	30	13			GRY/BRN -		V	1/	. :		DRILL ROAD
	154	20	B .	_	_	BRN -	_		V		_	Drill ROAD
	155	5:	75		_	BRN -			1		_	PRILL PATH
	156	20	B	M		BRN -	-		V			Drill ROAD
	157	20_1	3	5		BRN -	1 -		V	_		MATURE SPRUCE S- PINE
	158	15,	B	N	1	BRN -	<i>y</i> —	_	V			0/1
	159	20	В	5	1 0	MARN -			V			10%
	160	30	13		_	BRN -	. —	1/	V			MATURE POPUSE
	1/2/	30	B	-		BRN -		1/	1/			0/2 1/0



Client: Golden	Valley		Project:	QZ	248	3	127	-			
Date of Survey:	25/16		SurveyPo	ersonnel:	Bru	ce a	and	Cla	vde	ia	
Sample #	Depth (cm)	Soil Horizon	Drainage Az* Slope	Soil Color	Contam.	Clay		oil Materia		Organic	Other Notes
1 162	30	13		BRN				~			MATURE SPRUCE / 5-PINE
2 63	30	13		BRN	_		V	V		-	4/2 4-
3 164		~ /		100	·			_	_		NO SAMPLE
4 16	35	B		GRY.	-	V	V				MOTURE SPRUCE 15. PINE
5 1/0/0	30	B		GRY			1/	1/			FLODO PLAIN
6				()		F					
7	2										
8						12	12 1	(5) (2) (1) (5)		-	
9								-			1
10			. 1						- 1	100	
11							· 'f'		- 0 0		
12		in a									
13											
14					1 0	l.					
15											
16						1	3.3.2				
17											
18								2 2			
19											
20			g as 140		J					-	
21											
22				200,000							
23											
24											The state of the s
25											
26	1					1					
27						,					
28					* ************************************		month and it could be for				
29				Tr.				,			
30.						- HARRIS	P1.541 12. 7. 1.				



	Tel: (7		Fax: (705)	643-2191	T	0 >		_							
Client	1				1	Q 2									
Date o	of Survey: Oct 26		· · · · · · · · · · · · · · · · · · ·		Survey	Personnel:	Bruc	e				lia			
	Sample #	Depth	Soil		inage	Soil Color	Contam.			Soil Materi			Lacute Committee	Other Notes	
1	167	(cm)	Horizon	Az*	Slope	BRN		Clay	Silt	Sand	Gravel	1			
2	168	10	B		-	THE RESERVE THE PERSON NAMED IN							J. PINE	PLANTATION	
3	169	15	B	~		BRN				V	-		4/0	7/0	The Service County
4	170	10	B	Manager Commence		THE RESERVE THE PERSON NAMED IN COLUMN		Military and Control		V			1/1	1/1	
5	171	10	B	5	_	BRN				1/			%	1/2	
3	177	15	B			BEN	Alexander -		-	1			1/1	4	
7	173	20	B			BUN		-	Magazina		- Management		4.	9/0	
3	174	5	B						- Carrier - Carr	1	Cidnus-		2/1	40	
9	175		B		_	BRN		•		1			1/2	70	
	176	10	B	-		BRN								40	
	177	50	B			BRN					-		4-	70	
	178	7	B			BRN				1			70	1/0	-
	179	30	(3)			62Y/BRN		-					9/0	40	
Light Library	180	20	B			BRN						-	1 1/-	1/0	-
	181	15	· B			BRN							7/0	40	
	132	30	B		_	GRY			1/	-//			ALDER	And the second s	2
	183	20	3			GRY BRM			V	V			ALDER		FX :
	184	10	B			624			1/				ALDER		
	185	20	B			BRN	-	_					J. PINE	PWNTATION)
ident de la constitución de la c	186	20	B	_		BOLN	-		_	1/			-/-	9/2	
	187	20	8		_	BUN	-		_	V	_	_	ese	90	<u></u>
	188	20	B			BRN				1/	-		0/0	9/10	
-	189	20	B		~	GRYBRN			V	V			ele	0/0	
	190	15	0		Speciality.	BIZN		. —	V	1/			18/0	4,	
	191	30	0	5	1	GRY/BRN		. —	V	1			. 2/9	1/6	
	192	30:	B	5	1	BRN		, -	-	V			90	40	. t
e turne de la	193	20.	0	5	2	BRU	~	, _		1	_		10%	1/0	· · ·
	194	30	B	_		BRN			V	1/				SPRUCE / J. PINE	
	195	40	B			GRY/BRN		-	V	V			0/0	0/0	
	19/0	20.	B		_	BEN		,		1/	_		The second secon	BANK	



Client:	6/1	Jallen	. dx. (100) c	7-10-2101	Project:	B	224	Þ								
		26/16		·············		ersonnel:				Cla	2 -					
Date of		Depth	Soil	Dra	nage.			The contract of				~				
	Sample #	(cm)	Horizon	Az*	Slope	Soil Color	Contam.	Clay	Silt	Soil Materia				Other Notes		
1	197	20	13		Сюро	BRN		Clay	Oilt	Sailu	Graver	Organic	MATURE S	SDR II SET	7 6	DIAF.
2	198	20	B			BON				1/	Manager 1	gastepare-	MATTICE	SPRUCE /	0.1	THOE
3	199	15	B			BRN	***************************************					WAS COLUMN	20	attack)		10/5
4	200	20	B	_	_	BRN			1/	V			0/0		%	
5	201	20	B	_		BRN			1/	V			%		e/e	
6	202	20	13.	_		BEN	-		1	/			%		90	AMARIA CONTROL AMARIA A
7	. 203	20	13		4	624	- Inches		1	1			FLOAD PL	5101	Ze	
8	204	10	B	-	-	624/BRN		_		1/			NAME AND ADDRESS OF THE OWNER, WHEN PERSON ADDRESS OF THE OWNER, WHEN PERSON AND ADDRESS OF THE OWNER, WHEN	BANK	1.	
9	205	20	B			GROY/BRA	1-	•	V	V			MATURE		J. PI	s (training
10	206	20	B	5	1	BEN				1/		·	2/-	THE RESIDENCE OF THE PARTY OF T	0/0	THE RESERVE OF THE PERSON NAMED IN
11	207	20	B	5	+	BRN	_			V			7/0		9/0	
12	2018	20	B	5	1	BRN	_		-	1/		_		POPUR	-	
13	209	20	13	5	1	627		_	.1	1/	-		0/0	0/0		
-14	210	20	B	5	9	Q RY BOX	V _		-	V	_	-	1 %	2/0		1
15	211	20	B	-		BIZN	_	-		V	_	-	: 0/0	100		
.16	212	30	B	<u> </u>	- 6	GRY/BRN	_	-		1	-		MATURZE S	PRUCE J.P	INE	1. POPLOR
17	213	20	13	· ·	· -	BEN	_	_				Panelson	0/,	1/	THE RESERVE AND ADDRESS OF THE PARTY OF THE	10
18	214	20	B.	_		BRN		!- !	_	V			6/0	The same of the sa	10	9/2
19	. 215	20	D	_	_	BRN	_	-	- action	1	application.		e/o	0/0		uje
20	216	20	B			BEN	-	,-	-	1/	-		eso	1/0		2/0
21	217	20	B		_	BRN	_	- 1		V		_	de	ele	Per service de la company	4/0
22	218	30	B	5	11	BRN	_			1/1			0/0	1/0		10
23	219	30	B			BRN	7			~			0/0	0/0		
24	220	20	0	_		624	_		_	V				8/0		
25	221	10	B	-		BRN			_	V			. %	=/0	7978	
26	277	201	B	_		BRN		, =		1//			4/0	0/2		- t
27	223	20,	B	_		BRN	_	,	_	1	-	- 1	. %	90		
28	229	3-0	B			BRW	- Salar Salar Salar Salar Salar			1/			0,0	u/e		
29	225	15	B			BRN				V			%	spe		
30	326	10	12	-	_	RUN	_		-	V	_	_	4/0	10		



	Client: Golden	Valle		0.10 2.101	Project:	QZ	248							
	Date of Survey: Oct 26/10	6				ersonnel:		uce	and	Clo	u di	a		3
	Sample #	Depth (cm)	Soil Horizon	Drai Az*	inage Slope	Soil Color	Contam.	Clay	Silt	Soil Materia Sand	Gravel	Organic	1.	Other Notes
1	227	20	B	Name of the last o		BRN	-	Magazine	general	V			MATURE S	SPRUCE J. PINE
2	855	20	B			BRN	_		×	V	Manager Lawrence	-	J. PINE	
3	229	20	B			BRN			V	V			%	
4	230	30	B		_	BRN	-		-	W	Minne		e/6	
5	231	30	R	_	_	BRN			—	V		attender	40	T.
6	232	20	B			BEN			-	- 2			%	
7	233	20	B	_	_	BRN			-	V		_	ALDER	
8	234	30	. 13			GRY/BRN		_		V			ALDERZ	
9	23.5	30	B		-	GRY18Pr	1 -	Table 1		V		-	· /,	
10	7.36	20	B			alyber	, -						. %	
11	237	40	B	· ~		GAY/BON	/	_	-	V	-	Quantum co.	SPRUCE	2
12	238	30	13		_	3 2N			/	. /	-		3 Pauce	J. PINE MATUR
13	239	20	B	·		BRN			·V	/	-	-	MATURE S	PRUCE 15. PINE
-14	240	20	B	-	Section (Section)	BON	-	-			-	-	1 6/e	e/e
15	241	20	B	Strengtonions	- Sanceror	BRN	***		Spenier	1	Sittemenia	minutes and a second	: 4-	4/0
16	242	20	13	_		BRW		1-	_	V	-	-	· efo	%
17	243	20	13	-	_	BRN		_		V	-		ye.	1/0
18	244	40	3			BRN		<u>'</u>		V			2/0	10
19	245	30.	13		- 9	4/BIZN			The state of	1/2		-	0/0	0/0
20	246	20,	13	_	_	BON		,	~	V			, y/e	4/1
.21	247	30	13	_	_	GRY/BIRA	/ -		1	V	aparentes.	Management	e/e	2/1
22	248	20	B			612/BPM		4			-		%	op
23	249	5	B			BEN				V		-	DIWIL PA	TH
24	250	20	B	_		BRN		:		V	-	-		SPINCE / J. PINE
25	251	30	B			GRY			5	1/	_		. %	% 40
26	252	25:	B	-		BRN	-	, -	-	V			: 40	do de
27	253	20	B	_	~	BRN	_	, —	-	1	_		. 1/0	ala de
28	254	20	B			BOW	-			/			el/e	40 40
29	255	30	B		_	BRN			V	V	-		190	de de
30	256	20.	B	_	- (GRY/BRN			V	V			. %	2/0 41.



Client: 6 den Valley Project: Q Z Z Y 8

	Client: 60 der	n Valley	Project: Q ZZ Y	8			
	Date of Survey: Oct	26/16	SurveyPersonnel: 8	-uce	and C	lavdia	
	Sample #	Depth Soil Dra	inage Soil Color Contam.		Soil Mat	erial	Other Notes
		(cm) Horizon Az*	Slope Slope Solitarii.		Silt Sand	d Gravel Organic	
1	257	20 B -	- GRY -	-	VV		MUTURE SPRUCE / J. PINE
2		30 B -	- BRN -		- V	unication-	
3	THE RESIDENCE OF THE PARTY OF T	20 3 -	- BRN -	Name and Parks a	- 1		
4	260	5 3 -	- BRN -	-	- 1		-100
5	261	40 3 -	- GRY -	11/2	- V		CUT
6	~ 0"	50 3 -	- GRY -		- V		
7	263	70 3 -	_ GRY -		- V		%
8	264	80 B -	- GRY -		- 6		40
9							
10				.*			
11							
12							
13							
14				κ .			L. L.
15							
16							
17							
18							
19							
				-			
21							
23							
24							
25							
26				;			
27				,			
28				,			
29							
30							
30				, other time day to			Y



Client:		alley		···	Project	Q	22		· · · · · · · · · · · · · · · · · · ·							
Date o	of Survey: Oct 27					Personnel:	Br	uce	and	e CI	aud	ia				
	Sample #	Depth (cm)	Soil	Dra Az*	inage Slope	Soil Color	1		Silt	Soil Materi	al		75.7 S 100 S	Other Notes	-1	
1	765	20	В		Siope	BEN		Clay	SIIL	Sand	Gravel	Organic	J. PINE	PLONTATI	" dal	
2	266	20	B	_	-	BRN			_	1/			0/0	%	010	
3	767	20	3	NE		BRN		-		/	=	=	0/0	eje.		The State of
4	7.68	5	13:	~		BRN		-	_	/			e/e	%		ALDER CONTRACT
5	269	10	В			BRN				1/	-		1/1	1/0	THE RESERVED TO SEE STATE OF THE PARTY OF TH	
6	270	20	B .		-	BRN	-			-	_		4,	41		
7	271	15	В			BRN	_		·	V		_	2/0	7/0		material
3	272	15	B			Ben	_		V	V	_	_	7	-/-	TO ME CONTRACT OF THE PARTY OF	-
9	273	20	B	_	-	BRN			- \/			· Characteristics	MOTURE	SPRYCE	15.81	IN
)	274	20	13	-		BRN	-			V		- Anniestationeme	. 1/1	%	1	
	275	20	B		-	BRN		_		·V			90	40	· iji	PERSONAL PROPERTY.
	276	20	B	. —		BRN			1	V	-	No. of Contractions on the Contraction of Contracti	0/0	-/-	1/5	-
	277	30	B		magnetie.	BRN		petitions	April 100 february	1//	*Spanish and the same of the s	institution	1/0	1/2	7.	
	278	20	B	_	_	BEN	-	-	_	V	Name of the last o	Renganisaria-	· c/e	7-	7.	
	279	20.	B	-	_	BEN	-		-		_	_	: 1.	1	1.	
<i>a</i> .	280	30	B	_	_	BRN	_	-	V	V	-	-	: c/e	0/10	1/0	
	281	30	B	· ·	_	BRN	_	-	V	V			4.	1-	1.	
	282	30	- B			BIZN			V	V			1 1/1	7-	1-11	7.
and the second	283	20	B		_	BRN	_	_	_	1	_	-	4/1	0/0	40	
14.00	284	40 ,	B	_	_	GRY/BRN		, —	_	·V			9/1	7	1/-	-
	285	40	β	_	_	CRY/BRN)	· e/z	e/i	1/-	
	286	40	В	E	1	GRY BRIV				· /			- 1/-	1	1/1	
	287	20	B	SE		BRIN				/			1-	1-	11	-
	238	20:	3			Brw	Negation	Million	all parts.		· vanian-	NAME OF TAXABLE PARTY.	/_	7-	7	
	289	20	B	5	+	BRN	-		V	1		Management of the State of the	1/-	2/1	40	
	290	20:	B	Name of Street	-	BeV		,		1		-	1 //	71	7.	- £
	291	20,	B	-	Marine,	BRN	Marketon Co.	,		~	-	-	· ep.	40	0/1	,
1000	292	25	B		~	BRN	700		1/	//			2/6	1/0	9/0	
	293	25	3	ARREST AND ADDRESS OF THE PARTY	No.	BEN	_	-	washing.	/	-		1/2	7.	7. 3	
	294	20	B	Najatronyo.	-	BIZN	Manager and Parket and		**************************************	V	-	-	7.	7.	THE RESERVE OF THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER.	*



297 HO B - BRA - V - FLOAD PLAIN 298 30 B - 68/BBN - V - ALDER / 5-PINE 299 10 B - 20/BBN - V - CREEK BANK 300 30 B - 78/BBN - V - 76 301 30 B - 8/BN - V - 76 302 20 B SW 7 BRN - V - 76 303 20 B SW 7 BRN - V - 76 303 20 B SW 7 BRN - V - 76 305 20 B - 8/BN - V - 76 306 30 B - 8/BN - V - 76 307 20 B - 8/BN - V - 76 308 30 B - 8/BN - V - 76 309 30 B - 8/BN - V - 76 309 30 B - 8/BN - V - 76 309 30 B - 8/BN - V - 76 310 30 B - 8/BN - V - 76 311 20 B - 8/BN - V - 76 315 30 B SW 1 BRN - V - 76 315 30 B SW 1 BRN - V - 76 317 20 B - 8/BN - V - 76 318 20 B - 8/BN - V - 76 319 20 B - 8/BN - V - 76 319 30 B - 8/BN - 77 319 30 B - 8/BN - V - 77 310 B - 8/BN - V - 77 311 B - 76 312 20 B - 8/BN - V - 77 312 20 B - 8/BN - V - 77 313 B - 8/BN - V - 77 313 B - 8/BN - V - 77 314 B - 8/BN - V - 77 315 B - 8/BN - V - 77 317 318 30 B - 8/BN - V - 77 319 30 B - 8/BN - V - 77 310 B - 8/BN - 77 310 B - 8/BN - V - 77 310 B - 78 310 B		Tel:			643-2191	1000								
Sample # Depth Soil Drainage Soil Color Contam Clay Sit Sand Gravel Organic Other Notes	Client:	Colden	Valley	7		Project:	Q	224	8					
Sample # Depth Soil Drainage Soil Color Contam Clay Sit Sand Gravel Organic Other Notes	Date of S	urvey: Oct 3	27/16			SurveyF	Personnel:	Br	vce	an	dC	land	lia	
Con Honom Ar Segre Clay Sit Sand Gravel Organic		Sample #	The second secon	241-400000000000000000000000000000000000			Soil Colo							Other Notes
296 30 B - BEN - V - TOAD PLAN 297 40 B - BEN - V - TOAD PLAN 298 30 B - BEN - V - ALDER / 5. PINE 299 10 B - BIRN - V - CREEK BANK 300 30 B - BIRN - V - MATURE STRUE 5. PIN 301 30 B - BIRN - V - MATURE STRUE 5. PIN 302 20 B - BEN - V - MATURE STRUE 5. PIN 303 20 B - BEN - V - MATURE STRUE 5. PIN 304 50 B S I BIRN - V - MATURE STRUE 5. PIN 305 20 B - BEN - V - MATURE STRUE 5. PIN 306 30 B - BEN - V - MATURE STRUE 5. PIN 307 20 B - BEN - V - MATURE STRUE 5. PIN 308 20 B - BEN - V - MATURE STRUE 5. PIN 309 30 B - BEN - V - MATURE STRUE 5. PIN 301 30 B - BEN - V - MATURE STRUE 5. PIN 301 30 B - BEN - V - MATURE STRUE 5. PIN 302 303 20 B - BEN - V - MATURE STRUE 5. PIN 303 20 B - BEN - V - MATURE STRUE 5. PIN 304 30 B - BEN - V - MATURE STRUE 5. PIN 305 20 B - BEN - V - MATURE STRUE 5. PIN 307 20 B - BEN - V - MATURE STRUE 5. PIN 308 20 B - BEN - V - MATURE STRUE 5. PIN 309 20 B - BEN - V - MATURE STRUE 5. PIN 310 30 B S - BEN - V - MATURE STRUE 5. PIN 311 20 B - BEN - V - MATURE STRUE 5. PIN 312 20 B - BEN - V - MATURE STRUE 5. PIN 313 20 B - BEN - V - MATURE STRUE 5. PIN 314 20 B - BEN - V - MATURE STRUE 5. PIN 315 20 B - BEN - V - MATURE STRUE 5. PIN 316 20 B - BEN - V - MATURE STRUE 5. PIN 317 20 B - BEN - MATURE STRUE 5. PIN 318 20 B - BEN - V - MATURE STRUE 5. PIN 319 20 B - BEN - V - MATURE STRUE 5. PIN 319 20 B - BEN - MATURE STRUE 5. PIN 319 20 B - BEN - MATURE STRUE 5. PIN 319 20 B - BEN - MATURE STRUE 5. PIN 319 20 B - BEN - MATURE STRUE 5. PIN 319 20 B - BEN - MATURE STRUE 5. PIN 319 20 B - BEN - MATURE STRUE 5. PIN 310 MATURE					Az*		<u> </u>		Clay	Silt	Sand	Gravel	Organic	
297	1						THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN THE OWNER, THE OWN	-	-		1			MATURE SPRUCE / J.PINE
298 30 8 - 68/88W - V - ALDER / 5-PINE 299 10 8 - 28/182N - V - CREEK BANK 300 30 B - 8/182N - V - MATURE SPRULE / 5-PIN 301 30 B - 8/182N - V - MATURE SPRULE / 5-PIN 302 20 B - 8/182N - V - MATURE SPRULE / 5-PIN 303 20 B - 8/182N - V - MATURE SPRULE / 5-PIN 304 20 B - 8/182N - V - MATURE SPRULE / 5-PIN 305 20 B - 8/182N - V - MATURE SPRULE / 5-PIN 306 20 B - 8/182N - V - MATURE SPRULE / 5-PIN 307 20 B - 8/182N - V - MATURE SPRULE / 5-PIN 308 20 B - 8/182N - V - MATURE SPRULE / 5-PIN 308 20 B - 8/182N - V - MATURE SPRULE / 5-PIN 308 20 B - 8/182N - V - MATURE SPRULE / 5-PIN 309 20 B - 8/182N - V - MATURE SPRULE / 5-PIN 309 20 B - 8/182N - V - MATURE SPRULE / 5-PIN 309 20 B - 8/182N - V - MATURE SPRULE / 5-PIN 309 20 B - 8/182N - V - MATURE SPRULE / 5-PIN 309 20 B - 8/182N - V - MATURE SPRULE / 5-PIN 309 20 B - 8/182N - V - MATURE SPRULE / 5-PIN 310 20 B - 8/182N - V - MATURE SPRULE /	2		THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.			_	-		- 40000	Napotenini	- 1	egotten-	attribute to the same of the s	
299 10 8 20182N	3			-	-	1	- Art	-	· · · · · · · · · · · · · · · · · · ·	/	1	-	- Chargerinh	
300 30 B -	4	THE PARTY OF THE P	COLUMN TWO IS NOT THE OWNER, BUT AND ADDRESS OF THE PARTY	THE RESERVE OF THE PERSON NAMED IN		-	GRY/BR	V -	· ·	1	1	-		
301 30 8 - BRN - V MATURE SPRULE 5-PIN 3-07 20 B SW 7 BRN - V - V - 7	5		THE RESIDENCE AND THE PARTY OF		estrem.	SERVICE CO.	284/BR	N .	processor.	-	1	ggillero	Alicenterior-	CREEK BANK
307 20 R SW 2 GEN	6			B	Name of the last	hymatorismb	ary ibry	1	· ·	-1/		-	Voccounterents	1/0 1/0
302 20 R SW 2 BPN	7	301		B	1	Notice and a second	BIZN	-	weekstern	-	1	_		MATURE SPRUCE / J-PINE
304	8	302	20	13	SW	2	BRN	decen	Marin Marine	* **	· land	gesteen.		70 70
305 20 B - SPH	9	303	20	B	Name .		BEN	Nagacian-	Recognition	posturane	lim	-	position and a second	-/- 7-
305 20 B - SPH)	304	30	B	9	- 1	BPN	-		-	1/	***************************************		. 7- 1-
307 20 B - BRN		305	20	B	Name of the last o	Nationalism	BEN	and the same of	Backgrown			warmapan-	parameter-	
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308		307	20	13	1000	Water of the last	BRN	- nameton	4000000	- Annie Control	-	amendam.	gament.	
309	1.		20	B		-		_	1		2	_	-	
310 30 b - BRN		AND DESCRIPTION OF THE PARTY OF		3	-	_		William			V	Najpanier-		7. 7.
3 (1				B	Madagara	-	THE RESERVE THE PERSON NAMED IN	-		-			· · · · · · · · · · · · · · · · · · ·	1- 1-
312 30 B - BRN - V - V - V - V - V - V - V - V - V -			THE RESERVE OF THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER.	B	-		The second livery with the second				1 /			1/2 1/1
313 30 B 5 1 BeV V V V V V - V -				13	-caretin	-	The second secon				1/	and the same of	WOODS .	
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316 20 B - BRN			WHITE SALES AND ADDRESS OF THE PARTY OF THE	B	Vanan-	W		tomaton.	-	Amount	1	and the same		
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318 20 B - BRN						-				* Marine	1			
319 20 B - BRN			26	1/2	-		Name and Address of the Owner, where the Owner, which the Owner, where the Owner, which the	Name of the last o			1			
320 10 B W 1 BRN		THE RESERVE OF THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER.					The second line of the second							
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323 S B - BW V V 1/2				R		Notes	D01		/					
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A TANK THE PART OF		324	30	B			BRN				- /			J. PINE PLANTATION



			Tel: (705) 643-2345			T	^ _						···	A CONTRACTOR OF THE CONTRACTOR	
	Client:	Golden	Valle	7		Project:	az	248				,			
	Date of Surv	ey: Oct	27/16		-	SurveyP	ersonnel:	Br	vce	an	d C	laco	Rica		,
0.00000		Sample #	Depth	Soil			Soil Color	Contam	1	and Clarce Soil Material					Other Notes
			(cm)		Az*	Slope			Clay	Silt	Sand	Gravel	Organic		
1		375	10	B	-		BRN	· Committee	· ·	Salation in		Manuscon	gastilles.	J-PINE	PUNTATION
2	CALL SOCIETY STREET, SEC.	376	15	B			BRN	-	Name	*apparent distance		Name of Street,	Western	7-	7-
3	AND DESCRIPTION OF THE PERSON	377	15		William .	No.	BRN	None of the last	Material	Wittenson		955	garan-	1/-	
4		328	30	3	-	Name of the last o	BRN	galatino	10000	-	1	gallegan	Name -	7-	7-
5		329	20	B		-	BIZN	· Same	-	Management	V	W.	Willess	7-	7
6		330	30	B.		VERNO	BRN	_	-	Management	1/	· gastrictmund.co	popularion	-/-	
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