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Kaaterskill Exploration *Geochemistry • Petrology • Structural Analysis*

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DRAFT

DUPLICATE

PROPERTY EXAMINATION REPORT December 12, 1990

PROPERTY NAME: Roadside Mine Lease

PRIORITY: high **COMMODITY:** gold

EXAMINED BY: P. O'Hara

REPORT REQUESTED BY: Ivy Minerals Inc.

AMS SHEET: Kingman **TOPOGRAPHIC MAP:** Davis Dam 7.5' (AZ–NEV)
Union Pass 7.5', Burns Spring 7.5' and Spirit Mountain 7.5' (AZ–NEV) (figure 1)

DISTRICT: Katherine **COUNTY:** Mohave **STATE:** Arizona

TOWNSHIP,RANGE,SECTION: T21N/R21W/S 1, 2, 3, 10, 11, 12, 13, 14, 24
T22N/R21W/S 25, 26, 27, 34, 35, 36
T21N/R20W/S 4, 6, 7, 18

6/2002 JM - Con- of Report file. 5 of 10

ACNC FIELD LOG

Project Roadside | Borehole No. 80203
Code | Logged by P. O'Hara
Location | Date 8/15/89

Depth	FX No.	Sample Description
0 - 5	[illegible]	Qal
5 - 10	[illegible]	Qal
10 - 15	[illegible]	Qal
[illegible] - 20	[illegible]	Qal
[illegible]	[illegible]	Qal grout bottom
[illegible]	[illegible]	Qal/gd
[illegible]		50% [illegible]
[illegible]	[illegible]	70% [illegible]
[illegible]	[illegible]	"
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]		[illegible]
[illegible]		95% [illegible]
[illegible]		85% [illegible]
[illegible]		85% gd [illegible]
[illegible]		[illegible]
[illegible]		" " trace
[illegible]		90% [illegible]
[illegible]		"
[illegible]		75% gd [illegible]

ACNC FIELD LOG

Project Roadside | Borehole No. 80203
Code | Logged by P. O'Hara
Location | Date 8/14/89

Depth	FX No.	Sample Description
0 - 5	425101	Qal
5 - 10	02	Qal
10 - 15	03	Qal
15 - 20	04	Qal
20 - 25	05	Qal
25 - 30	06	Qal
30 - 35	07	Qal
35 - 40	08	Qal grout bottom
40 - 45	09	gd 70%, [illegible]
45 - 50	10	gd 85%, [illegible]
50 - 55	11	gd 70%, [illegible]
55 - 60	12	gd 60%, "
60 - 65	13	gd 75%, "
65 - 70	14	[illegible]
70 - 75	15	gd 60%, "
75 - 80	16	gd 60%, "
80 - 85	17	gd 60%, "
85 - 90	18	gd 85%
90 - 95	19	gd 85%
95 - 100	20	gd 85%

ACNC FIELD LOG

Project Roadside | Borehole No. 80207
Code | Logged by P. O'Hara
Location | Date 8/10/89

Depth	FX No.	Sample Description
0 - 5	425121	Qal
5 - [illegible]	22	Qal grout bottom
[illegible]	23	75% gd, 25% [illegible]
[illegible]	24	90% gd 10% "
[illegible]	[illegible]	85% gd 15% "
[illegible]	26	85% gd " " (wet [illegible])
[illegible]	27	85% gd 15% [illegible]
[illegible]	28	80% gd 15% "
[illegible]	29	70% gd 30% "
[illegible]	30	85% gd 15% "
[illegible]	31	85% gd 5% "
[illegible]	32	75% gd 25% "
[illegible]	33	75% gd 25% "
[illegible]	34	75% gd 25% "
[illegible]	35	80% gd 20% "
[illegible]	36	85% gd 15% "
[illegible]	37	80% gd 20% "
[illegible]	38	90% gd 10% "
[illegible]	39	" "
[illegible]	40	80% gd 20% "

ACNC FIELD LOG

Project Roadside | Borehole No. 80207
Code | Logged by P. O'Hara
Location | Date 8/16/89

Depth	FX No.	Sample Description
0 - 5	425141	Qal
5 - 10	42	Qal
10 - 15	43	Qal
15 - 20	44	Qal
20 - 25	45	Qal
25 - 30	46	Qal
30 - 35	47	Qal grout bottom
35 - 40	48	90% gd 10% [illegible]
40 - 45	49	" "
45 - 50	50	gd 70%
50 - 55	51	gd 70%, 30% [illegible]
55 - 60	52	" "
60 - 65	53	" "
65 - 70	54	gd 80%, [illegible] 20%
70 - 75	55	gd 70%, " 30%
75 - 80	56	gd 80% " 20%
80 - 85	57	" "
85 - 90	58	gd 90%, [illegible]
90 - 95	59	gd 85%, [illegible] 15%
95 - 100	60	gd 85%, [illegible] 10%, [illegible]

ACNC FIELD LOG — Borehole No. 80209

Project Roadside — Logged by P. O'[illegible]

Code — Date 8/17/89

Location

	Depth	FX No.	Sample Description
	0 - 5	[illegible]	Qal
0.5	5 - 10	[illegible]	70% rly, 30% gd
0	10 - 15	[illegible]	95% rly, 5% gd
.5	15 - 20	[illegible]	80% gd, 20% rly
0	20 - 25	[illegible]	rly (Hbr. 2)
0	25 - 30	[illegible]	"
0	30 - 35	[illegible]	"
0	35 - 40	[illegible]	" + [illegible] rly
0	40 - 45	[illegible]	bo, p rly
0	45 - 50	[illegible]	" + trgd
4	50 - 55	[illegible]	gd trace
4	55 - 60	[illegible]	[illegible] gd + trace
0	60 - 65	[illegible]	bo, p rly
0	65 - 70	[illegible]	"
	70 - 75	[illegible]	"
	75 - 80	[illegible]	"
	80 - 85	[illegible]	"
	85 - 90	[illegible]	Hbr. rly
	90 - 95	[illegible]	60% rly, 40% gd, [illegible]
0	95 - 100	[illegible]	rly

ACNC FIELD LOG — Borehole No. 80210

Project Roadside — Logged by P. O'[illegible]

Code — Date 8/17/89

Location

	Depth	FX No.	Sample Description
2	0 - 5	[illegible]	90% gd, 10% [illegible]
1.5	5 - 10	[illegible]	"
1.5	10 - 15	[illegible]	70% gd, 30% "
"	15 - 20	[illegible]	"
2	20 - 25	[illegible]	"
1.5	25 - 30	86	75% gd, 25% "
1.5	30 - 35	[illegible]	70% gd, 30% "
1.5	35 - 40	88	80% gd 20% "
"	40 - 45	89	"
.5	45 - 50	90	90% gd 10% "
.5	50 - 55	[illegible]	80% gd 20% "
"	55 - 60	[illegible]	"
.5	60 - 65	[illegible]	90% gd 10% "
.5	65 - 70	[illegible]	90% gd 10% "
.5	70 - 75	[illegible]	90% gd 10% "
.5	75 - 80	[illegible]	"
.5	80 - 85	[illegible]	"
"	85 - 90	[illegible]	"
"	90 - 95	[illegible]	"
1.5	95 - [illegible]	[illegible]	75% gd 30% "

Stop 7:00
Finish 4:00

ACNC FIELD LOG — Borehole No. 80211

Project Roadside — Logged by P. O'[illegible]

Code — Date 8/17/89

Location

	Depth	FX No.	Sample Description
	0 - 5	[illegible]	Qal
	5 - 10	2	Qal
	10 - 15	3	Qal
	15 - 20	4	Qal
	20 - 25	[illegible]	Qal
	25 - 30	6	Qal
Trace	30 - 35	[illegible]	Qal
2	35 - 40	8	gd
"	40 - 45	9	"
.5	45 - 50	10	gd 20%, rly 30%
"	50 - 55	11	gd
"	55 - 60	12	"
"	60 - 65	13	"
"	65 - 70	14	" trrly
"	70 - 75	15	gd
"	75 - 80	16	gd trrly
"	80 - 85	17	95% gd, 5% wgts
"	85 - 90	18	" "
1.5	90 - 95	19	" "
1.0	95 - 100	20	" "

ACNC FIELD LOG — Borehole No. [illegible]

Project Roadside — Logged by P. O'[illegible]

Code — Date 8/18/89

Location

	Depth	FX No.	Sample Description
	0 - 5	425 [illegible]	Qal
	5 - 10	22	Qal
	10 - 15	23	Qal
	15 - 20	24	Qal
Trace	20 - 25	25	Qal
.5	25 - 30	26	50% gd [illegible]
"	30 - 35	27	"
"	35 - 40	28	"
"	40 - 45	29	"
"	45 - 50	30	"
"	50 - [illegible]	31	70% gd, [illegible]
"	55 - 60	32	"
"	60 - 65	33	"
"	65 - 70	[illegible]	"
"	70 - 75	[illegible]	"
"	75 - 80	[illegible]	"
2	80 - 85	[illegible]	80% [illegible] 20% [illegible]
1.5	85 - 90	[illegible]	"
.5	90 - 95	[illegible]	70% gd 30% wgts
.5	95 - 100	[illegible]	80% gd 20% wgts

ACNC FIELD LOG

Borehole No. [illegible]

Project [illegible]

Logged by [illegible]

Code

Date 8/18/89

Location

Depth	FX No.	Sample Description
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]		[illegible]
[illegible]		[illegible]
[illegible]		[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]

ACNC FIELD LOG

Borehole No. [illegible]

Project [illegible]

Logged by [illegible]

Code

Date 8/18/89

Location

Depth	FX No.	Sample Description
0 - 5	[illegible]	80% gd 20% [illegible]
5 - 10	[illegible]	" "
10 - 15	[illegible]	"
15 - 20	[illegible]	" "
20 - 25	[illegible]	" "
25 - 30	[illegible]	"
30 - 35	[illegible]	70% gd 30% [illegible]
35 - 40	[illegible]	80% gd 20% [illegible]
40 - 45	[illegible]	70% gd [illegible]
45 - 50	[illegible]	60% gd 40% [illegible]
50 - 55	[illegible]	" "
55 - 60	[illegible]	70% gd 30% [illegible]
60 - 65	[illegible]	70% gd 30% [illegible]
65 - 70	[illegible]	70% gd [illegible]
70 - 75	[illegible]	70% gd 30% [illegible]
75 - 80	[illegible]	70% gd 30% [illegible]
80 - 85	[illegible]	70% gd 30% [illegible]
85 - 90	[illegible]	80% gd 20% [illegible]
90 - 95	[illegible]	70% gd 30% "
95 - 100	[illegible]	80% gd 20% "

ACNC FIELD LOG

Borehole No. [illegible]

Project [illegible]

Logged by [illegible]

Code

Date 8/18/89

Location

Depth	FX No.	Sample Description
[illegible]	[illegible]	80% gd 20% [illegible]
[illegible]	[illegible]	" "
[illegible]	[illegible]	70% gd 30% [illegible]
[illegible]	[illegible]	80% gd, 20% [illegible]
[illegible]	[illegible]	" "
[illegible]	[illegible]	" "
[illegible]	[illegible]	" "
[illegible]	[illegible]	" "
[illegible]	[illegible]	" "
[illegible]	[illegible]	80% gd 10% [illegible]
[illegible]	[illegible]	80% gd 20% [illegible]
[illegible]		" "
[illegible]		" "
[illegible]		
[illegible]		
[illegible]		" "
[illegible]	[illegible]	" "
[illegible]	[illegible]	" "
[illegible]		80% gd, [illegible]
[illegible]	[illegible]	" "

ACNC FIELD LOG

Borehole No. [illegible]

Project [illegible]

Logged by [illegible]

Code

Date 8/19/89

Location

Depth	FX No.	Sample Description
0 - 5	[illegible]	gd
5 - 10	[illegible]	"
10 - 15	[illegible]	"
15 - 20	[illegible]	80% gd, 20% [illegible]
20 - 25	[illegible]	70% gd, [illegible]
25 - 30	6	"
30 - 35	7	"
35 - 40	8	"
40 - 45	9	"
45 - 50	10	"
50 - [illegible]	[illegible]	" "
[illegible]	[illegible]	"
[illegible]	[illegible]	"
[illegible]	[illegible]	"
[illegible]		"
[illegible]		"
80 - 85	[illegible]	"
85 - 90	[illegible]	"
90 - 95	[illegible]	" "
[illegible]	20	80% gd [illegible]

ACNC FIELD LOG

Borehole No. 80217

Project Roadside

Logged by P O'[illegible]

Code

Date 8/19/88

Location

Depth	FX No.	Sample Description
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]

ACNC FIELD LOG

Borehole No. 80218

Project Roadside

Logged by P O'[illegible]

Code

Date 8/[illegible]/89

Location

Depth	FX No.	Sample Description
0 - 5	1258	[illegible]
5 - 10	[illegible]	[illegible]
[illegible] - 15	[illegible]	80% gd, 20% [illegible]
[illegible] - 20	[illegible]	[illegible]
[illegible] - 25		[illegible] gd, 40% wgte
[illegible] - [illegible]	[illegible]	70% gd, 30% wgte
[illegible] - [illegible]	[illegible]	80% gd, 20% wgte
[illegible] - [illegible]	[illegible]	" "
[illegible] - [illegible]	[illegible]	" "
[illegible] - [illegible]	[illegible]	" "
45 - 50	[illegible]	" "
[illegible] - [illegible]	[illegible]	" "
[illegible] - [illegible]	[illegible]	" "
[illegible] - [illegible]	[illegible]	" "
[illegible] - [illegible]	[illegible]	" "
[illegible] - [illegible]	[illegible]	" "
[illegible] - [illegible]	[illegible]	" "
[illegible] - [illegible]	[illegible]	" "
[illegible] - [illegible]	[illegible]	" "
[illegible] - [illegible]	[illegible]	" 20% wgte
[illegible] - [illegible]	[illegible]	" 20% wgte
[illegible] - [illegible]	[illegible]	" "

ACNC FIELD LOG

Borehole No. 80219

Project [illegible]

Logged by [illegible]

Code

Date 8/19/89

Location

Depth	FX No.	Sample Description
[illegible] - [illegible]	[illegible]	80% gd, 20% wgte
[illegible] - [illegible]	[illegible]	" "
[illegible] - [illegible]	[illegible]	80% gd, 20% wgte
[illegible] - [illegible]	[illegible]	" "
[illegible] - [illegible]	[illegible]	80% gd, 10% wgte
[illegible] - [illegible]	[illegible]	80% gd, 20% wgte
[illegible] - [illegible]	[illegible]	" "
[illegible] - [illegible]	[illegible]	" "
[illegible] - [illegible]	[illegible]	" 20% wgte
[illegible] - [illegible]	[illegible]	90% gd, 10% "
[illegible] - [illegible]	[illegible]	80% gd, 20% wgte
[illegible] - [illegible]	[illegible]	90% gd, 10% wgte
[illegible] - [illegible]	[illegible]	80% gd, 20% wgte
[illegible] - [illegible]	[illegible]	" "
[illegible] - [illegible]	[illegible]	" "
[illegible] - [illegible]	[illegible]	" "
[illegible] - [illegible]	[illegible]	70% gd, 30% wgte
[illegible] - [illegible]	[illegible]	"
[illegible] - [illegible]	[illegible]	80% gd, 20% wgte
[illegible] - [illegible]	[illegible]	" "

ACNC FIELD LOG

Borehole No. 80220

Project Roadside

Logged by [illegible]

Code

Date 8/20/89

Location

Depth	FX No.	Sample Description
0 - [illegible]	[illegible]	[illegible]
[illegible] - [illegible]	[illegible]	
[illegible] - [illegible]	[illegible]	
[illegible] - [illegible]	[illegible]	
[illegible] - [illegible]	[illegible]	[illegible] db?
[illegible] - [illegible]	[illegible]	gd + clay (gone [illegible] soil?)
[illegible] - [illegible]	[illegible]	90% db, [illegible] wgte
[illegible] - [illegible]	[illegible]	" "
[illegible] - [illegible]	[illegible]	" "
[illegible] - [illegible]	[illegible]	" "
[illegible] - [illegible]	[illegible]	" "
[illegible] - [illegible]	[illegible]	" "
[illegible] - [illegible]	[illegible]	" " (+ gd)
[illegible] - [illegible]	[illegible]	" "
[illegible] - [illegible]	[illegible]	" "
[illegible] - [illegible]	[illegible]	" "
[illegible] - [illegible]	[illegible]	" "
[illegible] - [illegible]	[illegible]	db + wgte
[illegible] - [illegible]	[illegible]	" "
[illegible] - [illegible]	[illegible]	db
[illegible] - [illegible]	[illegible]	60% db, 40% gd

ACNC FIELD LOG

Borehole No. 80221

Project Roadbed

Logged by [illegible]

Code

Date 8/20/89

Location

	Depth	FX No.	Sample Description
	0 - 5	435401	Qal
	5 - 10	2	Qal
FID x	10 - 15	3	Qal
.5	15 - 20	4	50% rk, 50% gd (gravel bedrock)
.5	20 - 25	5	90% rk, 10% wgt
.5	25 - 30	6	50% rk, 50% silicified rk
.5	30 - 35	7	20% " 80% "
.5	35 - 40	8	60% " 20% " 10% wgt
.5	40 - 45	9	80% " 10% " 10% "
1.5	45 - 50	10	50% " 50% gd
.5	50 - 55	11	rk - rk doc
1.5	55 - 60	12	rk - rk doc (rk hx)
3	60 - 65	13	50% rk - 50% weathered
3	65 - 70	14	" 50% db
3	70 - 75	15	clay gouge (dark) clayey db
3	75 - 80	16	50% " 25% rk - 25% db
3	80 - 85	17	" " 10% rk 90% db
3	85 - 90	18	80% " 20% "
3	90 - 95	19	db
3	95 - 100	20	db

ACNC FIELD LOG

Borehole No. 80222

Project Roadbed

Logged by [illegible]

Code

Date 8/20/89

Location

	Depth	FX No.	Sample Description
	0 - 5	435438	Qal
	5 - 10	22	
	10 - 15	23	
	15 - 20	24	
	20 - 25	25	
	25 - 30	26	
FID x	30 - 35	27	(gravel bedrock)
2	35 - 40	28	80% gd, 10% db, 10% wgt
2	40 - 45	29	50% gd 50% lat
2	45 - 50	30	80% gd, 10% mica, 10% wgt
1.5	50 - 55	31	70% gd, 10% rk, 10% db, 10%
0	55 - 60	32	85% gd, 10% ", 5% wgt
0	60 - 65	33	" " "
0	65 - 70	34	45% gd, 45% rk, 10%
0	70 - 75	35	gouge (clay + root) with gd
0	75 - 80	36	" " " "
2	80 - 85	37	" " "
2.5	85 - 90	38	" " "
2.5	90 - 95	39	" "
2.5	95 - 100	40	"

ACNC FIELD LOG

Borehole No. 80223

Project Roadbed

Logged by [illegible]

Code

Date 8/20/89

Location

	Depth	FX No.	Sample Description
	0 - 5	435444	Qal
	5 - 10	42	
	10 - 15	43	
	15 - 20	44	
	20 - 25	45	
	25 - 30	46	
FID 1	30 - 35	47	(gravel bedrock)
1	35 - 40	48	80% gd, 10% rk, 10% wbl gt
1	40 - 45	49	" " "
1	45 - 50	50	" " "
.5	50 - 55	51	" " "
.5	55 - 60	52	" " "
.5	60 - 65	53	90% gd 10% wbl gt
1	65 - 70	54	90% gd 10% "
1	70 - 75	55	" "
1	75 - 80	56	" " "
1	80 - 85	57	" " "
1.5	85 - 90	58	" " "
2.0	90 - 95	59	" " "
	95 - 100	60	

ACNC FIELD LOG

Borehole No. [illegible]

Project Roadbed

Logged by [illegible]

Code

Date 8/22/89

Location

	Depth	FX No.	Sample Description
	0 - 5	435461	Qal
	5 - 10	62	
	10 - 15	63	
	15 - 20	64	
	20 - 25	65	
FID x	25 - 30	66	(gravel bedrock)
2	30 - 35	67	50% rk 40% gd 10% wbl
1	35 - 40	68	gd
1	40 - 45	69	70% gd 20% rk, 10%
0	45 - 50	70	80% rk 20% gd
0	50 - 55	71	60% rk, 30% gd 10%
0	55 - 60	72	" " "
0	60 - 65	73	80% rk 20% gd
1	65 - 70	74	rk
1.5	70 - 75	75	"
2	75 - 80	76	"
2	80 - 85	77	"
2	85 - 90	78	"
2	90 - 95	79	"
2	95 - 100	80	"

ACNC FIELD LOG

Borehole No. 80225
Project Roadside
Logged by [illegible]
Code
Date 8/22/89
Location

	Depth	FX No.	Sample Description
	0 - 5	425481	Qal
FOX	5 - 10	82	↓ gravel
2	10 - 15	[illegible]	90% rk, 10% wgt bedrock
2	15 - 20	84	90% rk, 10% wgt, 1% lat
2	20 - 25	85	90% gd, 10% wgt
2	25 - 30	86	gd - large and complete
2	30 - 35	87	gd "
2	35 - 40	88	"
2	40 - 45	89	"
2	45 - 50	90	gd "
2	50 - 55	91	gd
2	55 - 60	92	gd
2	60 - 65	93	"
1.5	65 - 70	94	"
1	70 - 75	95	"
.5	75 - 80	96	rk 100% 2" gd
"	80 - 85	97	"
0	85 - 90	98	"
"	90 - 95	99	90% rk 10% lat
"	95 - 100	100	rk

detail?

ACNC FIELD LOG

Borehole No. 80[illegible]
Project [illegible]
Logged by [illegible]
Code
Date 8/22/[illegible]
Location

	Depth	FX No.	Sample Description
	0 - 5	425501	Qal
FOX	5 - 10	2	↓ gravel
2	10 - 15	3	80% gd, 10% rk, 10% wgt bedrock
.5	15 - 20	4	rk (gray min. lat)
.5	20 - 25	5	rk "
1	25 - 30	6	" "
1	30 - 35	7	" "
.5	35 - 40	8	" "
.5	40 - 45	9	"
1	45 - 50	10	"
2	50 - 55	11	"
1	55 - 60	12	"
.5	60 - 65	13	"
.5	65 - 70	14	"
.5	70 - 75	15	"
"	75 - 80	16	"
"	80 - 85	17	"
"	85 - 90	18	"
0	90 - 95	19	"
"	95 - 100	20	"

ACNC FIELD LOG

Borehole No. 80227
Project [illegible]
Logged by [illegible]
Code
Date 8/22/89
Location

	Depth	FX No.	Sample Description
	0 - 5	425521	Qal
	5 - 10	22	↓
	10 - 15	23	
	15 - 20	24	
	20 - 25	25	
FOX	25 - 30	26	↓ gravel
1	30 - 35	27	80% rk, 10% lat, 10% wgt bed
1	35 - 40	28	90% rk, 10% wgt
0	40 - 45	29	80% gd 10% rk
0	45 - 50	30	gd
0	50 - 55	31	gd
	55 - 60	32	↓
	60 - 65	33	
	65 - 70	34	
	70 - 75	35	
	75 - 80	36	
	80 - 85	37	
	85 - 90	38	
	90 - 95	39	
	95 - 100	40	

ACNC FIELD LOG

Borehole No. 80[illegible]
Project Roadside
Logged by [illegible]
Code
Date 8/22/[illegible]
Location

	Depth	FX No.	Sample Description
	0 - 5	425541	Qal
	5 - 10	42	↓
	10 - 15	43	
	15 - 20	44	
	20 - 25	45	
	25 - 30	46	
	30 - 35	47	
FOX	35 - 40	48	↓ gravel
2	40 - 45	49	80% gd 10% blue wgt 10% lat
1	45 - 50	50	" "
1	50 - 55	51	50% gd, 50% rk
1	55 - 60	52	80% gd, 10% rk, 10% wgt
1	60 - 65	53	gd
1	65 - 70	54	90% gd 10% wgt
1.5	70 - 75	55	" "
2	75 - 80	56	"
2	80 - 85	57	"
2	85 - 90	58	"
1	90 - 95	59	"
1	95 - 100	60	"

ACNC FIELD LOG

Borehole No. [illegible]

Project [illegible]

Logged by [illegible]

Code

Date 8/22/89

Location

	Depth	FX No.	Sample Description
	0 - 5	425561	Qal
	5 - 10	62	↓
Fe	10 - 15	63	↓
1	15 - 20	64	80% gd, [illegible]
1	20 - 25	65	"
1	25 - 30	66	" 20% clay
2	30 - 35	67	80% gd 20% clay
3	35 - 40	68	gouge gd
3	40 - 45	69	gouge
2	45 - 50	70	gd minor gouge
1.5	50 - 55	71	gouge 50% gd
1	55 - 60	72	gd
2	60 - 65	73	gd
2.5	65 - 70	74	"
2	70 - 75	75	"
2	75 - 80	76	90% gd 10% [illegible]
2	80 - 85	77	" "
2	85 - 90	78	" "
1	90 - 95	79	gd
1	95 - 100	80	"

ACNC FIELD LOG

Borehole No. [illegible]

Project [illegible]

Logged by [illegible]

Code

Date 8/22/89

Location

	Depth	FX No.	Sample Description
	0 - 5	425581	Qal
	5 - 10	82	↓
Fe	10 - 15	83	↓
1.5	15 - 20	84	90% gd 10% [illegible]
1.5	20 - 25	85	" "
1.0	25 - 30	86	60% gd, 30% clay, 10% [illegible]
1.0	30 - 35	87	90% clay, 10% [illegible]
1	35 - 40	88	" " "
1	40 - 45	89	" " "
1	45 - 50	90	90% clay 10% [illegible]
2	50 - 55	91	" " + trace
Fe 2	55 - 60	92	" "
2	60 - 65	93	50% clay [illegible]
2	65 - 70	94	80% clay, 10% gd, 10% [illegible]
2	70 - 75	95	90% clay, 10% [illegible]
2	75 - 80	96	40% clay 50% gd 10% [illegible]
2	80 - 85	97	gd
2	85 - 90	98	"
2	90 - 95	99	" + trace [illegible]
2	95 - 100	100	gd

ACNC FIELD LOG

Borehole No. [illegible]

Project [illegible]

Logged by [illegible]

Code

Date /22/89

Location

	Depth	FX No.	Sample Description
	0 - 5	425601	Qal
	5 - 10	2	↓
	10 - 15	3	↓
	15 - 20	4	↓
	20 - 25	5	↓
Fe.ox	25 - 30	6	↓
1.5	30 - 35	7	gd
1.5	35 - 40	8	80% gd 10% clay
1.5	40 - 45	9	50% gd 50% gouge
2	45 - 50	10	gouge clay (mostly Fe ox?)
"	50 - 55	11	"
"	55 - 60	12	"
"	60 - 65	13	"
2	65 - 70	14	"
1	70 - 75	15	"
.5	75 - 80	16	"
.5	80 - 85	17	"
1	85 - 90	18	"
1	90 - 95	19	"
1	95 - 100	20	"

ACNC FIELD LOG

Borehole No. [illegible]

Project Roadside

Logged by [illegible]

Code

Date /22/89

Location

	Depth	FX No.	Sample Description
	0 - 5	425621	Qal
	5 - 10	22	↓
	10 - 15	23	↓
Fe	15 - 20	24	↓
2	20 - 25	25	60% gd 40% clay
2	25 - 30	26	70% gd - 30% clay
2	30 - 35	27	" "
3	35 - 40	28	gouge
2	40 - 45	29	90% gd, 10% clay
2	45 - 50	30	" "
2	50 - 55	31	70% gd, [illegible]
2	55 - 60	32	80% gd, 20% "
2	60 - 65	33	" "
2	65 - 70	34	" "
2	70 - 75	35	" "
2	75 - 80	36	"
2	80 - 85	37	"
2	85 - 90	38	"
2	90 - 95	39	90% gd 10% [illegible]
2	95 - 100	40	" "

ACNC FIELD LOG

Borehole No. [illegible]

Project Roadside

Logged by P. O'[illegible]

Code

Date 8/23/89

Location

	Depth	FX No.	Sample Description
	0 - 5	425641	Qal
	5 - 10	42	↓
FCQ	10 - 15	43	↓ gravel
2	15 - 20	44	80 to gd 10% rk, 10% weathered
1.5	20 - 25	45	70 to gd " " 10% rk
1.5	25 - 30	46	gd
"	30 - 35	47	"
2	35 - 40	48	"
2	40 - 45	49	"
"	45 - 50	50	" " "
"	50 - 55	51	"
"	55 - 60	52	90 to gd 10% weathered
"	60 - 65	53	" "
"	65 - 70	54	" "
"	70 - 75	55	" "
"	75 - 80	56	" "
"	80 - 85	57	" "
"	85 - 90	58	" "
"	90 - 95	59	" "
"	95 - 100	60	" "

ACNC FIELD LOG

Borehole No. [illegible]

Project Roadside

Logged by P. O'[illegible]

Code

Date 8/23/89

Location

	Depth	FX No.	Sample Description
	0 - 5	425661	Qal
	5 - 10	62	↓
FCQ	10 - 15	63	↓ gravel
1	15 - 20	64	90 rk 10 to gd bedrock
"	20 - 25	65	" "
"	25 - 30	66	" "
"	30 - 35	67	" "
"	35 - 40	68	" "
"	40 - 45	69	" "
"	45 - 50	70	" "
.5	50 - 55	71	" "
"	55 - 60	72	" "
"	60 - 65	73	" "
"	65 - 70	74	" "
"	70 - 75	75	" "
"	75 - 80	76	" "
"	80 - 85	77	"
"	85 - 90	78	"
"	90 - 95	79	"
"	95 - 100	80	"

ACNC FIELD LOG

Borehole No. [illegible]

Project Roadside

Logged by P. O'[illegible]

Code

Date 8/23/89

Location

	Depth	FX No.	Sample Description
	0 - 5	425681	Qal
	5 - 10	82	↓
FCQ	10 - 15	83	↓ gravel
3	15 - 20	84	90 to gd, 10 to gd. bedrock
.5	20 - 25	85	" "
1	25 - 30	86	" "
.5	30 - 35	87	" "
.5	35 - 40	88	" "
1	40 - 45	89	" "
"	45 - 50	90	" "
"	50 - 55	91	" "
"	55 - 60	92	" " + trap rock
"	60 - 65	93	" "
"	65 - 70	94	white "
"	70 - 75	95	" "
"	75 - 80	96	" "
"	80 - 85	97	" "
"	85 - 90	98	" "
"	90 - 95	99	" "
"	95 - 100	100	" "

ACNC FIELD LOG

Borehole No. [illegible]

Project Roadside

Logged by P. O'[illegible]

Code

Date 8/23/89

Location

	Depth	FX No.	Sample Description
	0 - 5	425701	Qal
	5 - 10	2	↓
	10 - 15	3	↓
	15 - 20	4	↓
	20 - 25	5	↓
	25 - 30	6	↓
	30 - 35	7	↓
	35 - 40	8	↓
	40 - 45	9	↓
	45 - 50	10	↓
	50 - 55	11	↓
	55 - 60	12	↓
	60 - 65	13	↓
FCQ	65 - 70	14	↓ gravel
2.5	70 - 75	15	90 to gd 10% rk bedrock
2	75 - 80	16	
2	80 - 85	17	
2	85 - 90	18	" " "
3	90 - 95	19	gd trap rock
3	95 - 100	20	" " "

ACNC FIELD LOG

Borehole No. [illegible]

Project [illegible]

Logged by [illegible]

Code

Date 8/24/89

Location

Depth	FX No.	Sample Description
0 - [illegible]	[illegible]	Qal
[illegible]	[illegible]	↓
[illegible]	[illegible]	
[illegible]	[illegible]	
[illegible]	[illegible]	
[illegible]	[illegible]	
[illegible]	[illegible]	↓ basal gravel bed-rock
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	" "
[illegible]	[illegible]	" "
[illegible]	[illegible]	" "
[illegible]	[illegible]	" "
[illegible]	[illegible]	" "
[illegible]	[illegible]	" "
[illegible]	[illegible]	" "
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	" "
[illegible]	[illegible]	" "
[illegible]	[illegible]	" "
[illegible]	[illegible]	[illegible]

ACNC FIELD LOG

Borehole No. [illegible]

Project [illegible]

Logged by [illegible]

Code

Date 8/24/89

Location

Depth	FX No.	Sample Description
0 - 5	42524	Qal gravel bed-rock
5 - 10	42	gd
10 - 15	43	"
15 - 20	44	"
20 - 25	45	"
25 - 30	46	"
30 - 35	47	"
35 - 40	48	"
40 - 45	49	"
45 - 50	50	"
50 - 55	51	"
55 - 60	52	"
60 - 65	53	"
65 - 70	[illegible]	"
70 - 75	[illegible]	"
75 - 80	56	"
80 - 85	57	"
85 - 90	58	"
90 - 95	59	"
95 - 100	60	"

ACNC FIELD LOG

Borehole No. [illegible]

Project [illegible]

Logged by [illegible]

Code

Date 8/24/89

Location

Depth	FX No.	Sample Description
0 - 5	425761	Qal
5 - 10	62	↓ gravel bed-rock
10 - 15	63	gd
15 - 20	64	"
20 - 25	65	"
25 - 30	66	"
30 - 35	67	"
35 - 40	68	"
40 - 45	69	"
45 - 50	70	"
50 - 55	71	" fresh.
55 - 60	72	"
60 - 65	73	"
65 - 70	74	"
70 - 75	75	"
75 - 80	76	"
80 - 85	77	"
85 - 90	78	"
90 - 95	79	"
95 - 100	80	"

ACNC FIELD LOG

Borehole No. [illegible]

Project [illegible]

Logged by [illegible]

Code

Date 8/24/89

Location

Depth	FX No.	Sample Description
0 - 5	425781	Qal
5 - 10	82	↓ gravel bed-rock
10 - 15	83	
15 - 20	84	gd
20 - 25	85	"
25 - 30	86	"
30 - 35	87	"
35 - 40	88	"
40 - 45	89	"
45 - 50	90	"
50 - 55	91	" + multicolored
55 - 60	92	"
60 - 65	93	"
65 - 70	94	"
70 - 75	[illegible]	"
75 - 80	96	"
80 - 85	97	"
85 - 90	98	"
90 - 95	99	90% gd 10% wgtz
95 - 100	100	gd

ACNC FIELD LOG

Borehole No. 80241

Project Roadside

Logged by P. O'Hara

Code

Date 8/24/89

Location

	Depth	FX No.	Sample Description
Fox	0 - 5	[illegible]	Qal
1.5	5 - 10	[illegible]	gd
2	10 - 15	[illegible]	"
2.5	15 - 20	[illegible]	"
2	20 - 25	[illegible]	"
1.5	25 - 30	[illegible]	90% gd 10% wgte
1.0	30 - 35	[illegible]	" " "
"	35 - 40	[illegible]	" " "
"	40 - 45	[illegible]	gd
"	45 - 50	[illegible]	90% gd 10% wgte
1.5	50 - 55	[illegible]	" " "
1	55 - 60	[illegible]	" " "
"	60 - 65	[illegible]	80% gd 20% wgte
"	65 - 70	[illegible]	90% gd 10% wgte
"	70 - 75	[illegible]	" "
"	75 - 80	[illegible]	" " trc clay
1.5	80 - 85	[illegible]	gd
2	85 - 90	[illegible]	"
2	90 - 95	[illegible]	"
0	95 - 100	[illegible]	"

ACNC FIELD LOG

Borehole No. [illegible]

Project Roadside

Logged by P. O'Hara

Code

Date 8/24/89

Location

	Depth	FX No.	Sample Description
	0 - 5	[illegible]	Qal
Fox	5 - 10	22	gd
1.5	10 - 15	23	70% gd 20% wgte
"	15 - 20	24	" " "
"	20 - 25	25	" " "
1	25 - 30	26	" " "
1	30 - 35	27	90% gd 10% wgte
1	35 - 40	28	
1	40 - 45	29	gd
1	45 - 50	30	gd
"	50 - 55	31	"
"	55 - 60	32	"
0	60 - 65	33	clay!!
1	65 - 70	3	cl 50% gd 50%
1.5	70 - 75	[illegible]	gd 90% gt 10%
1.5	75 - 80	[illegible]	gd 90% [illegible]
"	80 - 85	[illegible]	gd "
"	85 - 90	[illegible]	"
"	90 - 95	[illegible]	"
1	95 - 100	[illegible]	gd

ACNC FIELD LOG

Borehole No. 80243

Project Roadside

Logged by P. O'Hara

Code

Date 8/25/89

Location

	Depth	FX No.	Sample Description
	0 - 5	[illegible]	Qal
Fox	5 - 10	[illegible]	gt
.5	10 - 15	[illegible]	70% gd 20% [illegible]
1	15 - 20	[illegible]	80% gd [illegible] 10% [illegible]
[illegible]	20 - 25	[illegible]	90% gd 10% [illegible]
"	25 - 30	[illegible]	" "
0	30 - 35	[illegible]	gd
0	35 - 40	[illegible]	gd
.5	40 - 45	[illegible]	gd 50% 50% [illegible]
0	45 - 50	[illegible]	gd
0	50 - 55	[illegible]	gd? (fine grained)
0	55 - 60	[illegible]	clay
"	60 - 65	[illegible]	"
"	65 - 70	[illegible]	"
.5	70 - 75	[illegible]	" hrd sylt?
.5	75 - 80	[illegible]	90% gd 10% wgte
1.5	80 - 85	[illegible]	" "
"	85 - 90	[illegible]	" "
"	90 - 95	[illegible]	" "
"	95 - 100	[illegible]	"

ACNC FIELD LOG

Borehole No. [illegible]

Project Roadside

Logged by P. O'Hara

Code

Date 8/25/89

Location

	Depth	FX No.	Sample Description
	0 - 5	[illegible]	Qal
	5 - 10	62	
	10 - 15	63	
	15 - 20	64	
	20 - 25	65	
	25 - 30	66	
Fox	30 - 35	67	gr
2	35 - 40	68	gouge
"	40 - 45	69	"
"	45 - 50	[illegible]	
"	50 - 55	[illegible]	"
"	55 - 60	[illegible]	gd [illegible]
"	60 - 65	[illegible]	50% gd 50% gouge
"	65 - 70	[illegible]	"
"	70 - 75	[illegible]	" "
"	75 - 80	[illegible]	"
"	80 - 85	[illegible]	10% [illegible] gd
"	85 - 90	[illegible]	" " "
1	90 - 95	[illegible]	gouge
	95 - 100	[illegible]	

ACNC FIELD LOG

Borehole No. [illegible]

Project [illegible]

Logged by [illegible]

Code

Date 8/25/89

Location

Depth	FX No.	Sample Description
0 - 5	[illegible]	Qal
5 - 10	[illegible]	↓
10 - 15	[illegible]	↓
15 - 20	[illegible]	↓
20 - 25	[illegible]	90% gd 10% gravel
25 - 30	[illegible]	95% gd 5% gravel
30 - 35	[illegible]	gd
[illegible]	[illegible]	gd
[illegible]	[illegible]	gd
[illegible]	[illegible]	gd
[illegible]	[illegible]	"
[illegible]	[illegible]	"
[illegible]	[illegible]	"
[illegible]	[illegible]	"
[illegible]	[illegible]	"
[illegible]	[illegible]	"
[illegible]	[illegible]	"
[illegible]	[illegible]	"
[illegible]	[illegible]	"
[illegible]	[illegible]	"
[illegible]	[illegible]	"

ACNC FIELD LOG

Borehole No. [illegible]

Project [illegible]

Logged by [illegible]

Code

Date 8/26/89

Location

Depth	FX No.	Sample Description
0 - 5	[illegible]	Qal
5 - 10	[illegible]	↓
10 - 15	[illegible]	↓
15 - 20	[illegible]	↓
20 - 25	[illegible]	↓
25 - 30	[illegible]	↓ gravel bedrock
30 - 35	[illegible]	gd
35 - 40	[illegible]	"
40 - 45	[illegible]	"
45 - 50	[illegible]	"
50 - 55	[illegible]	"
55 - 60	[illegible]	"
60 - 65	[illegible]	"
65 - 70	[illegible]	"
70 - 75	[illegible]	"
75 - 80	[illegible]	"
80 - 85	[illegible]	"
85 - 90	[illegible]	"
90 - 95	[illegible]	"
95 - 100	[illegible]	"

ACNC FIELD LOG

Borehole No. [illegible]

Project [illegible]

Logged by [illegible]

Code

Date 8/26/89

Location

Depth	FX No.	Sample Description
0 - 5	[illegible]	Qal
5 - 10	[illegible]	↓
10 - 15	[illegible]	↓
15 - 20	[illegible]	↓
20 - 25	[illegible]	↓
25 - 30	[illegible]	↓
30 - 35	[illegible]	↓
35 - 40	[illegible]	↓
40 - 45	[illegible]	↓
45 - 50	[illegible]	↓
50 - 55	[illegible]	↓
55 - 60	[illegible]	↓
60 - 65	[illegible]	↓
65 - 70	[illegible]	↓ gravel bedrock
70 - 75	[illegible]	gd
75 - 80	[illegible]	↓
80 - 85	[illegible]	↓
85 - 90	[illegible]	↓
90 - 95	[illegible]	↓
95 - 100	[illegible]	↓

ACNC FIELD LOG

Borehole No. [illegible]

Project [illegible]

Logged by [illegible]

Code

Date 8/26/89

Location

Depth	FX No.	Sample Description
0 - 5	[illegible]	Qal
5 - 10	[illegible]	↓
10 - 15	[illegible]	↓
15 - 20	[illegible]	↓
20 - 25	[illegible]	↓
25 - 30	[illegible]	↓
30 - 35	[illegible]	↓
35 - 40	[illegible]	↓
40 - 45	[illegible]	↓
45 - 50	[illegible]	↓
50 - 55	[illegible]	↓
55 - 60	[illegible]	↓
60 - 65	[illegible]	↓
65 - 70	[illegible]	↓ gravel bedrock
70 - 75	[illegible]	gd
75 - 80	[illegible]	↓
80 - 85	[illegible]	↓
85 - 90	[illegible]	↓
90 - 95	[illegible]	↓
95 - 100	[illegible]	↓

ACNC FIELD LOG

Borehole No. [illegible]

Project Roadside

Logged by P. O'Hara

Code

Date 8/26/89

Location

Depth	FX No.	Sample Description
0 - 5	42561	Qal
5 - 10	62	
10 - 15	63	
15 - 20	64	
20 - 25	[illegible]	
25 - 30	66	
30 - 35	[illegible]	
35 - 40	[illegible]	
[illegible]	[illegible]	
[illegible]	[illegible]	
[illegible]	[illegible]	
[illegible]	[illegible]	
[illegible]	[illegible]	
[illegible]	[illegible]	gravel bedrock
[illegible]	[illegible]	gd + tr clay
[illegible]	[illegible]	gd
[illegible]	[illegible]	gd tr clay, gravel
[illegible]	[illegible]	gd
[illegible]	[illegible]	"
[illegible]	[illegible]	"
[illegible]	[illegible]	"
[illegible]	[illegible]	"

ACNC FIELD LOG

Borehole No. [illegible]

Project Roadside

Logged by P. O'[illegible]

Code

Date 8/26/[illegible]

Location

Depth	FX No.	Sample Description
0 - 5	425[illegible]	Qal
5 - 10	82	
10 - 15	83	
15 - 20	84	
20 - 25	85	
25 - 30	86	
30 - 35	[illegible]	
35 - 40	[illegible]	
[illegible]	[illegible]	gravel bedrock
[illegible]	[illegible]	gd
50 - 55	[illegible]	"
55 - 60	93	"
60 - 65	[illegible]	"
65 - 70	[illegible]	"
70 - 75	[illegible]	"
[illegible]	[illegible]	"
[illegible]	[illegible]	"
[illegible]	[illegible]	"
[illegible]	[illegible]	"
[illegible]	4263[illegible]	"

ACNC FIELD LOG

Borehole No. 80251

Project [illegible]

Logged by P. [illegible]

Code

Date 8/27/89

Location

Depth	FX No.	Sample Description
0 - 5	160928	Qal
[illegible]	29	
[illegible]	30	
15 - 20	31	
[illegible]	32	
[illegible]	33	
[illegible]	34	
[illegible]	35	
[illegible]	36	
[illegible]	37	
[illegible]	38	gravel bedrock
[illegible]	39	gd
[illegible]	40	
[illegible]	41	"
[illegible]	42	"
[illegible]	[illegible]	" tr gtl
[illegible]	44	gd
[illegible]	[illegible]	gd
[illegible]	[illegible]	"
[illegible]	[illegible]	"

ACNC FIELD LOG

Borehole No. [illegible]

Project Roadside

Logged by P. [illegible]

Code

Date 8/27 [illegible]

Location

Depth	FX No.	Sample Description
0 - 5	160248	Qal
5 - 10	49	
10 - 15	50	
15 - 20	51	
20 - 25	52	
25 - 30	53	
[illegible]	[illegible]	
[illegible]	55	
[illegible]	56	
[illegible]	57	gravel bedrock
[illegible]	58	gd, lot + lot + bedrock
[illegible]	59	gd (big feet, 1" ϕ)
[illegible]	60	gd
[illegible]	61	"
[illegible]	62	gd, tr gtl, tr clay
[illegible]	63	heavy clay
[illegible]	64	gd
[illegible]	65	heavy clay
[illegible]	66	50% clay, 50% gd
[illegible]	67	gd

ACNC FIELD LOG

Borehole No. 80253

Project Rockslide

Logged by P. O'H

Code

Date 8/27/8

Location

	Depth	FX No.	Sample Description
		16028	Qal
		69	
		70	
F001		71	gravel
2		72	gd
3		73	rhy tr clay
1.5		74	rhy
0		75	rhy (silic ?)
4		76	"
2		77	"
.5		78	
3		79	" tr clay
"		80	" " "
"		81	" "
"		82	" "
"		83	" "
"		84	" "
1.5		85	" "
2		86	" "
1		87	rhy (silic)

12. ACNC 1989 RVC drill results

PRELIMINARY REPORT

Holes 1-4

→ ~~DK~~
~~files~~
other

RENO: 1500 Glendale Ave, SPARKS 89431
P.O. Box 71060, RENO 89570
Ph (702) 356 0606 Fax 3561413

AMERICAN COPPER & NICKEL CO

REPORT : SP 004445 3 Page(s) Date : 08/23/89

Client reference : ROAD 1 Project : ROADSIDE

Cost code :

Copies to : PETER KIRWIN(I)

PAT O'HARA

Samples : Type Preparation code
Received : 08/19/89 ----------

Analysis	Code	Quality Parameter	Detection	Units
Au	FA60	Acc. ±15 %	5	ppb
Au(R)	FA60	Acc. ±15 %	5	ppb

Chief Chemist : John O'Neill

PRELIMINARY REPORT

REPORT : SP 004445

Sample	Au ppb	Au(R) ppb
FX 425003	<5	<5
FX 425004	<5	
FX 425005	<5	
FX 425006	<5	
FX 425007	<5	
FX 425008	<5	
FX 425009	<5	
FX 425010	<5	
FX 425011	<5	
FX 425012	<5	
FX 425013	<5	
FX 425014	<5	
FX 425015	11	
FX 425016	<5	
FX 425017	<5	
FX 425018	<5	
FX 425019	<5	
FX 425020	<5	<5
FX 425021	Sample not received.	
FX 425028	<5	
FX 425029	5	
FX 425030	<5	
FX 425031	<5	
FX 425032	<5	
FX 425033	<5	

1

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PRELIMINARY REPORT

REPORT : SP 004445

Sample	Au ppb	Au(R) ppb
FX 425034	<5	
FX 425035	<5	
FX 425036	<5	<5
FX 425037	<5	
FX 425038	<5	
FX 425039	<5	
FX 425040	<5	
FX 425041	Sample not received.	
FX 425045	<5	
FX 425046	<5	
FX 425047	8	
FX 425048	<5	
FX 425049	<5	<5
FX 425050	<5	
FX 425051	<5	
FX 425052	<5	
FX 425053	<5	
FX 425054	<5	
FX 425055	<5	
FX 425056	<5	
FX 425057	<5	
FX 425058	<5	
FX 425059	<5	
FX 425060	<5	
FX 425061		

2

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Please refer

PRELIMINARY REPORT

REPORT : SP 004445

Sample	Au ppb	Au(R) ppb
FX 425065	<5	
FX 425066	<5	
FX 425067	<5	
FX 425068	<5	
FX 425069	<5	<5
FX 425070	<5	
FX 425071	<5	
FX 425072	<5	
FX 425073	<5	
FX 425074	<5	
FX 425075	<5	
FX 425076	<5	
FX 425077	<5	
FX 425078	<5	
FX 425079	<5	
FX 425080	<5	<5

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Please refer to the cover sheet for further analysis details.

ANALYSIS REPORT

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AMERICAN COPPER & NICKEL CO

REPORT : SP 004463 4 Page(s) Date : 08/29/89

Client reference : FX425081/4 Project : ROADSIDE/ROAD 2

Cost code :

Copies to : PETER KIRWIN

PAT O'HARA

SEE SUBMITTAL

Samples : Type Preparation code
Received : 08/21/89

Analysis	Code	Quality Parameter	Detection	Units
Au	FA30	Acc. ±15 %	5	ppb
Au(R)	FA30	Acc. ±15 %	5	ppb

ANALYSIS REPORT

American Assay Laboratories

REPORT : SP 004463

Sample	Au ppb	Au(R) ppb
FX-425081-STD#2	937	
FX-425086	<5	
FX-425087	<5	
FX-425088	<5	
FX-425089	11	
FX-425090	<5	<5
FX-425091	12	
FX-425092	7	
FX-425093	15	
FX-425094	<5	
FX-425095	5	
FX-425096	<5	
FX-425097	<5	
FX-425098	<5	
FX-425099	<5	
FX-425100	<5	
FX-425101-STD#3	2219	
FX-425109	10	
FX-425110	5	
FX-425111	<5	
FX-425112	<5	
FX-425113	<5	<5
FX-425114	<5	
FX-425115	<5	
FX-425116	<5	

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ANALYSIS REPORT

American Assay Laboratories

REPORT : SF 004463

Sample	Au ppb	Au(R) ppb
FX-425117	17	
FX-425118	49	
FX-425119	<5	
FX-425120	<5	
FX-425121-STD#4	2930	
FX-425123	6	
FX-425124	<5	5
FX-425125	<5	
FX-425126	5	
FX-425127	<5	
FX-425128	<5	
FX-425129	<5	
FX-425130	<5	
FX-425131	<5	
FX-425132	<5	
FX-425133	<5	
FX-425134	<5	
FX-425135	<5	
FX-425136	<5	<5
FX-425137	<5	
FX-425138	<5	<5
FX-425139	6	
FX-425140	<5	
FX-425141-STD#2	969	
FX-425148	5	

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ANALYSIS REPORT

American Assay Laboratories

REPORT : SP 004463

Sample	Au ppb	Au(R) ppb
FX-425149	9	
FX-425150	<5	
FX-425151	<5	
FX-425152	<5	
FX-425153	<5	
FX-425154	<5	
FX-425155	<5	
FX-425156	<5	
FX-425157	<5	
FX-425158	<5	
FX-425159	<5	
FX-425160	16	
FX-425161-STD#4	2931	
FX-425162	<5	
FX-425163	<5	
FX-425164	<5	
FX-425165	<5	
FX-425166	<5	
FX-425167	<5	
FX-425168	<5	
FX-425169	<5	
FX-425170	6	
FX-425171	5	
FX-425172	<5	
FX-425173	<5	

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ANALYSIS REPORT

American Assay Laboratories

REPORT : SF 004463

Sample	Au ppb	Au(R) ppb
FX-425174	<5	<5
FX-425175	<5	
FX-425176	<5	
FX-425177	<5	
FX-425178	<5	
FX-425179	<5	
FX-425180	<5	
FX-425181	<5	
FX-425182	<5	
FX-425183	<5	<5
FX-425184	<5	
FX-425185	<5	
FX-425186	<5	
FX-425187	<5	
FX-425188	<5	<5

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Please refer to the cover sheet for further analysis details.

ANALYSIS REPORT

American Assay Laboratories

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REPORT : SP 004483 5 Page(s) Date : 08/29/89

Client reference : ROAD-3 Project : PUAOSIUE

Cost code :

Copies to : PETER KIRWIN

P. O HARA

Samples : Type Preparation code
Received : 08/23/89

Analysis	Code	Quality Parameter	Detection	Units
AU	FA60	Acc. ±15 %	5	ppb
AU(R)	FA60	Acc. ±15 %	5	ppb

ANALYSIS REPORT

American Assay Laboratories

REPORT : SP 004483

Sample	Au ppb	Au(R) ppb
FX-425189	21	
FX-425190	17	
FX-425191	5	
FX-425192	8	
FX-425193	6	10
FX-425194	5	
FX-425195	11	
FX-425196	6	
FX-425197	6	
FX-425198	6	
FX-425199	8	
FX-425200	9	
FX-425201 STD-3	2239	
FX-425205	14	
FX-425206	9	
FX-425207	6	11
FX-425208	6	
FX-425209	5	
FX-425210	9	
FX-425211	6	
FX-425212	8	
FX-425213	10	
FX-425214	9	
FX-425215	7	
FX-425216	13	

ANALYSIS REPORT

American Assay Laboratories

REPORT : SP 004483

Sample	Au ppb	Au(R) ppb
FX-425217	8	
FX-425218	11	
FX-425219	7	11
FX-425220	12	
FX-425221 STD-3	2358	
FX-425227	9	
FX-425228	8	
FX-425229	<5	
FX-425230	10	
FX-425231	13	
FX-425232	7	12
FX-425233	7	
FX-425234	6	
FX-425235	13	
FX-425236	8	
FX-425237	10	
FX-425238	8	
FX-425239	10	
FX-425240	10	
FX-425240 A	<5	
FX-425241	20	
FX-425242	17	
FX-425243	8	13
FX-425244	8	
FX-425245	5	

ANALYSIS REPORT

American Assay Laboratories

REPORT : SP 004483

Sample	Au ppb	Au(R) ppb
FX-425246	10	
FX-425247	5	
FX-425248	<5	
FX-425249	<5	
FX-425250	<5	
FX-425251	<5	<5
FX-425252	5	
FX-425253	<5	
FX-425254	<5	
FX-425257	5	
FX-425258	<5	
FX-425259	<5	
FX-425260	<5	
FX-425261	7	
FX-425262	5	
FX-425263	7	<5
FX-425264	<5	
FX-425265	6	
FX-425266	8	
FX-425267	<5	
FX-425268	21	
FX-425269	19	
FX-425270	22	
FX-425271	30	
FX-425272	18	15

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ANALYSIS REPORT

American Assay Laboratories

REPORT : SP 004483

Sample	Au ppb	Au(R) ppb
FX-425273	24	
FX-425274	35	
FX-425275	31	
FX-425276	33	
FX-425277	17	
FX-425278	16	
FX-425279	<5	
FX-425280	9	
FX-425281	<5	<5
FX-425282	<5	
FX-425283	6	
FX-425284	<5	
FX-425285	6	
FX-425286	<5	
FX-425287	7	
FX-425288	<5	
FX-425289	<5	
FX-425290	35	
FX-425291	<5	
FX-425292	7	
FX-425293	<5	
FX-425294	<5	
FX-425295	<5	
FX-425296	<5	<5
FX-425297	<5	

[redacted]

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[redacted]

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ANALYSIS REPORT

American Assay Laboratories

REPORT : SP 004483

Sample	Au ppb	Au(R) ppb
FX-425298	<5	
FX-425299	<5	
FX-425300	<5	<5

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ANALYSIS REPORT

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Ph (702)356 0606 Fax 3561413

AMERICAN COPPER & NICKEL CO

REPORT : SP 004485 6 Page(s) Date : 08/30/89

Client reference : ROAD-4 Project : ROADSIDE

Cost code :

Copies to : PETER KIRWIN

PAT O'HARA

Samples : Type Preparation code
Received : 08/23/89

Analysis	Code	Quality Parameter	Detection	Units
Au	FA60	Acc. ±15 %	5	ppb
Au(R)	FA60	Acc. ±15 %	5	ppb

ANALYSIS REPORT

American Assay Laboratories

REPORT : SP 004485

Sample	Au ppb	Au(R) ppb
FX-425301	<5	
FX-425302	<5	
FX-425303	<5	
FX-425304	<5	
FX-425305	<5	
FX-425306	<5	
FX-425307	<5	<5
FX-425308	<5	
FX-425309	<5	
FX-425310	<5	
FX-425311	<5	
FX-425312	<5	
FX-425313	<5	<5
FX-425314	<5	
FX-425315	<5	
FX-425316	<5	
FX-425317	<5	
FX-425318	<5	
FX-425319	<5	
FX-425320	6	
FX-425321	1030	
std ?– FX-425331	9	
FX-425332	<5	
FX-425333	<5	
FX-425334	<5	

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ANALYSIS REPORT

American Assay Laboratories

REPORT : SP 004485

Sample	Au ppb	Au(R) ppb
FX-425335	<5	<5
FX-425336	<5	
FX-425337	<5	
FX-425338	<5	
FX-425339	<5	
FX-425340	<5	
FX-425341	2122	
FX-425343	<5	
FX-425344	<5	
FX-425345	<5	
FX-425346	<5	
FX-425347	<5	
FX-425348	<5	
FX-425349	<5	
FX-425350	<5	
FX-425351	<5	
FX-425352	<5	
FX-425353	<5	
FX-425354	<5	
FX-425355	5	
FX-425356	<5	<5
FX-425357	<5	
FX-425358	<5	
FX-425359	<5	
FX-425360	<5	

[redacted]

17

Std?

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[redacted]

ANALYSIS REPORT

American Assay Laboratories

REPORT : SP 004485

Sample	Au ppb	Au(R) ppb
FX-425361	<5	
FX-425362	<5	
FX-425363	<5	
FX-425364	<5	
FX-425365	<5	
FX-425366	<5	
FX-425367	<5	
FX-425368	<5	
FX-425369	<5	
FX-425370	<5	
FX-425371	<5	
FX-425372	<5	
FX-425373	<5	<5
FX-425374	<5	
FX-425375	<5	
FX-425376	<5	
FX-425377	<5	<5
FX-425378	<5	
FX-425379	<5	
FX-425380	<5	
FX-425381	974	
FX-425386	<5	
FX-425387	<5	
FX-425388	<5	
FX-425389	<5	

std?

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ANALYSIS REPORT

American Assay Laboratories

REPORT : SP 004485

Sample	Au ppb	Au(R) ppb
FX-425390	<5	
FX-425391	<5	
FX-425392	<5	
FX-425393	6	
FX-425394	<5	<5
FX-425395	<5	
FX-425396	<5	
FX-425397	<5	
FX-425398	<5	
FX-425399	<5	
FX-425400	<5	
std FX-425401	940	
FX-425404	422	
FX-425405	<5	
FX-425406	<5	
FX-425407	<5	
FX-425408	<5	<5
FX-425409	<5	
FX-425410	<5	
FX-425411	<5	
FX-425412	<5	
FX-425413	<5	
FX-425414	<5	
FX-425415	10	
FX-425416	<5	

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ANALYSIS REPORT

American Assay Laboratories

REPORT : SP 004485

Sample	Au ppb	Au(R) ppb
FX-425417	20	
FX-425418	<5	
FX-425419	<5	
FX-425420	<5	
FX-425421	2233	
FX-425428	14	
FX-425429	8	
FX-425430	42	
FX-425431	8	
FX-425432	12	
FX-425433	9	
FX-425434	<5	
FX-425435	<5	
FX-425436	<5	
FX-425437	<5	<5
FX-425438	<5	
FX-425439	<5	
FX-425440	<5	
FX-425441	2292	
FX-425448	5	
FX-425449	5	
FX-425450	<5	
FX-425451	<5	
FX-425452	5	
FX-425453	<5	<5

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ANALYSIS REPORT

American Assay Laboratories

REPORT : SP 004485

Sample	Au ppb	Au(R) ppb
FX-425454	<5	
FX-425455	<5	
FX-425456	<5	
FX-425457	<5	
FX-425458	<5	
FX-425459	<5	
FX-425460	<5	

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Please refer to the cover sheet for further analysis details.

ANALYSIS REPORT

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REPORT : SP 004522 6 Page(s) Date : 08/30/89

Client reference : FX-425467 Project : ROADSIDE

Cost code :

Copies to : PETER KIRWIN

PAT O'HARA

Samples : Type Preparation code
Received : 08/28/89

Analysis	Code	Quality Parameter	Detection	Units
Au	FA30	Acc. ±15 %	5	ppb
Au(R)	FA30	Acc. ±15 %	5	ppb

Chief Chemist : John O'Neill

ANALYSIS REPORT

American Assay Laboratories

REPORT : SP 004522

Sample	Au ppb	Au(R) ppb
FX-425467	<5	
FX-425468	<5	
FX-425469	<5	
FX-425470	<5	
FX-425471	<5	
FX-425472	<5	
FX-425473	<5	
FX-425474	<5	
FX-425475	<5	
FX-425476	<5	<5
FX-425477	<5	
FX-425478	<5	
FX-425479	11	
FX-425480	<5	<5
FX-425483	<5	
FX-425484	<5	
FX-425485	<5	
FX-425486	<5	
FX-425487	<5	
FX-425488	<5	
FX-425489	<5	
FX-425490	<5	
FX-425491	<5	
FX-425492	<5	
FX-425493	<5	<5

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Please refer to the cover sheet for further analysis details.

ANALYSIS REPORT

American Assay Laboratories

REPORT : SP 004522

Sample	Au ppb	Au(R) ppb
FX-425494	<5	
FX-425495	<5	
FX-425496	<5	
FX-425497	<5	
FX-425498	5	
FX-425499	<5	
FX-425500	<5	
FX-425501-STD.#4	2438	
FX-425503	7	
FX-425504	6	
FX-425505	7	
FX-425506	7	
FX-425507	10	
FX-425508	<5	
FX-425509	<5	
FX-425510	<5	
FX-425511	<5	
FX-425512	7	
FX-425513	<5	<5
FX-425514	23	
FX-425515	11	
FX-425516	<5	
FX-425517	<5	
FX-425518	<5	
FX-425519	<5	

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Please refer to the cover sheet for further analysis details.

ANALYSIS REPORT

American Assay Laboratories

REPORT : SP 004522

Sample	Au ppb	Au(R) ppb
FX-425520	<5	
FX-425521-STD.#2	989	
FX-425527	<5	
FX-425528	<5	
FX-425529	<5	
FX-425529 A	<5	
FX-425530	<5	
FX-425531	<5	
FX-425532	<5	
FX-425533	<5	
FX-425534	<5	
FX-425535	<5	
FX-425536	<5	
FX-425537	<5	
FX-425538	<5	
FX-425539	<5	
FX-425540	<5	
FX-425541-STD.#3	2071	
FX-425549	<5	
FX-425550	<5	
FX-425551	42	
FX-425552	<5	
FX-425553	17	
FX-425554	7	
FX-425555	<5	<5

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Please refer to the cover sheet for further analysis details.

ANALYSIS REPORT

American Assay Laboratories

REPORT : SF 004522

Sample	Au ppb	Au(R) ppb
FX-425556	<5	
FX-425557	<5	
FX-425558	<5	
FX-425559	7	
FX-425560	<5	
FX-425561-STD.#4	2900	
FX-425564	11	<5
FX-425565	<5	
FX-425566	<5	
FX-425567	<5	
FX-425568	<5	
FX-425569	<5	
FX-425570	<5	
FX-425571	<5	
FX-425572	<5	
FX-425573	<5	
FX-425574	<5	
FX-425575	<5	
FX-425576	<5	5
FX-425577	<5	
FX-425578	<5	
FX-425579	<5	
FX-425580	<5	
FX-425581-STD.#1	422	
FX-425584	5	

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Please refer to the cover sheet for further analysis details.

ANALYSIS REPORT

American Assay Laboratories

REPORT : SP 004522

Sample	Au ppb	Au(R) ppb
FX-425585	11	
FX-425586	<5	
FX-425587	<5	
FX-425588	<5	<5
FX-425589	<5	
FX-425590	<5	
FX-425591	<5	
FX-425593	<5	
FX-425594	<5	
FX-425595	<5	
FX-425596	<5	
FX-425597	<5	
FX-425598	5	
FX-425599	<5	
FX-425600	<5	
FX-425601-STD.#4	2080	
FX-425607	9	
FX-425608	6	<5
FX-425609	<5	
FX-425610	<5	
FX-425611	9	
FX-425612	<5	
FX-425613	<5	
FX-425614	6	<5
FX-425615	<5	

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Please refer to the cover sheet for further analysis details.

ANALYSIS REPORT

American Assay Laboratories

REPORT : SP 004522

Sample	Au ppb	Au(R) ppb
FX-425616	<5	
FX-425617	<5	
FX-425618	<5	
FX-425619	<5	
FX-425620	8	
FX-425621-STD.#3	2000	

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Please refer to the cover sheet for further analysis details.

PRELIMINARY REPORT

Holes 22-43

RENO: 1500 Glendale Ave, SPARKS 89431
P.O. Box 71060, RENO 89570
Ph (702)356 0606 Fax 3561413

AMERICAN COPPER & NICKEL CO

REPORT : SP 004398 9 Page(s) Date : 09/07/89

Client reference : FX 425625 Project : ROADSIDE

Cost code :

Copies to : PETER KIRWIN

PAT O'HARA

Samples Received : 09/01/89	: Type	Preparation code

Analysis	Code	Quality Parameter	Detection	Units
Au	FA30	Acc. ±15 %	5	ppb
Au(R)	FA30	Acc. ±15 %	5	ppb

Chief Chemist : John O'Neill

PRELIMINARY REPORT

REPORT : SP 004598

Sample	Au ppb	Au(R) ppb
FX-425625	15	
FX-425626	19	
FX-425627	<5	<5
FX-425628	6	
FX-425629	<5	
FX-425630	<5	
FX-425631	6	
FX-425632	7	
FX-425633	<5	
FX-425634	16	
FX-425635	<5	
FX-425636	<5	
FX-425637	<5	<5
FX-425638	<5	
FX-425639	<5	
FX-425640	<5	
FX-425641 STD#1	209	
FX-425644	<5	
FX-425645	<5	
FX-425646	6	
FX-425647	<5	
FX-425648	27	
FX-425649	13	
FX-425650	<5	
FX-425651	<5	

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Please refer to the cover sheet for further analysis details.

PRELIMINARY REPORT

REPORT : SP 004598

Sample	Au ppb	Au(R) ppb
FX-425652	<5	
FX-425653	<5	
FX-425654	<5	
FX-425655	<5	
FX-425656	<5	
FX-425657	<5	
FX-425658	<5	<5
FX-425659	<5	
FX-425660	<5	
FX-425661 STD#2	796	
FX-425664	<5	
FX-425665	9	
FX-425666	<5	
FX-425667	<5	
FX-425668	<5	
FX-425669	<5	
FX-425670	<5	
FX-425671	<5	
FX-425672	<5	
FX-425673	<5	
FX-425674	<5	
FX-425675	<5	
FX-425676	<5	
FX-425677	<5	
FX-425678	10	<5

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Please refer to the cover sheet for further analysis details.

PRELIMINARY REPORT

REPORT : SP 004598

Sample	Au ppb	Au(R) ppb
FX-425679	<5	
FX-425680	<5	
FX-425681 STD#3	1240	
FX-425684	<5	
FX-425685	<5	
FX-425686	<5	
FX-425687	<5	
FX-425688	<5	
FX-425689	<5	
FX-425690	<5	
FX-425691	<5	
FX-425692	<5	
FX-425693	<5	
FX-425694	<5	
FX-425695	<5	
FX-425696	<5	<5
FX-425697	5	
FX-425698	5	<5
FX-425699	<5	
FX-425700	<5	
FX-425701 STD#1	193	
FX-425715	<5	
FX-425716	13	
FX-425717	7	
FX-425718	<5	

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Please refer to the cover sheet for further analysis details.

PRELIMINARY REPORT

REPORT : SP 004598

Sample	Au ppb	Au(R) ppb
FX-425719	<5	
FX-425720	<5	
FX-425721 STD#2	744	
FX-425728	<5	
FX-425729	<5	
FX-425730	<5	
FX-425731	<5	
FX-425732	<5	
FX-425733	<5	
FX-425734	<5	7
FX-425735	<5	
FX-425736	<5	
FX-425737	<5	
FX-425738	<5	
FX-425739	<5	
FX-425740	<5	
FX-425741 STD#2	836	
FX-425742	<5	
FX-425743	9	
FX-425744	5	
FX-425745	<5	
FX-425746	<5	
FX-425747	<5	
FX-425748	6	6
FX-425749	<5	

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Please refer to the cover sheet for further analysis details.

PRELIMINARY REPORT

REPORT : SP 004598

Sample	Au ppb	Au(R) ppb
FX-425750	<5	
FX-425751	<5	5
FX-425752	<5	
FX-425753	<5	
FX-425754	<5	
FX-425755	<5	
FX-425756	<5	
FX-425757	<5	
FX-425758	<5	
FX-425759	<5	
FX-425760	<5	
FX-425761 STD#3	1469	
FX-425763	<5	
FX-425764	<5	
FX-425765	<5	<5
FX-425766	<5	
FX-425767	9	
FX-425768	<5	
FX-425769	<5	
FX-425770	<5	
FX-425771	<5	
FX-425772	12	
FX-425773	<5	<5
FX-425774	<5	
FX-425775	<5	

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Please refer to the cover sheet for further analysis details.

PRELIMINARY REPORT

REPORT : SP 004598

Sample	Au ppb	Au(R) ppb
FX-425776	<5	
FX-425777	<5	
FX-425778	<5	
FX-425779	<5	
FX-425780	<5	
FX-425781 STD#1	197	
FX-425784	<5	
FX-425785	<5	
FX-425786	<5	
FX-425787	<5	
FX-425788	<5	
FX-425789	<5	
FX-425790	5	
FX-425791	<5	
FX-425792	<5	
FX-425793	<5	
FX-425794	6	
FX-425795	<5	
FX-425796	<5	
FX-425797	<5	
FX-425798	<5	
FX-425799	<5	
FX-425800	<5	
FX-425801 STD#2	687	
FX-425802	<5	

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Please refer to the cover sheet for further analysis details.

PRELIMINARY REPORT

REPORT : SP 004598

Sample	Au ppb	Au(R) ppb
FX-425803	<5	
FX-425804	<5	
FX-425805	<5	
FX-425806	<5	
FX-425807	<5	
FX-425808	<5	
FX-425809	<5	
FX-425810	<5	
FX-425811	<5	
FX-425812	<5	
FX-425813	5	
FX-425814	<5	
FX-425815	<5	
FX-425816	<5	
FX-425817	<5	
FX-425818	<5	
FX-425819	7	
FX-425820	9	
FX-425821 STD#2	881	
FX-425823	14	
FX-425824	5	
FX-425825	<5	
FX-425826	<5	
FX-425827	<5	<5
FX-425828	5	

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Please refer to the cover sheet for further analysis details.

PRELIMINARY REPORT

REPORT : SP 004598

Sample	Au ppb	Au(R) ppb
FX-425829	<5	
FX-425830	8	
FX-425831	<5	
FX-425832	<5	
FX-425833	11	
FX-425834	8	11
FX-425835	12	
FX-425836	31	
FX-425837	<5	
FX-425838	11	
FX-425839	44	
FX-425840	23	
FX-425843	5	
FX-425844	<5	
FX-425845	9	
FX-425846	7	
FX-425847	<5	
FX-425848	9	
FX-425849	6	
FX-425850	7	<5
FX-425851	15	
FX-425852	5	
FX-425853	6	
FX-425854	5	
FX-425855	<5	

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Please refer to the cover sheet for further analysis details.

PRELIMINARY REPORT

REPORT : SP 004598

Sample	Au ppb	Au(R) ppb
FX-425856	<5	
FX-425857	<5	7
FX-425858	15	
FX-425859	17	
FX-425860	10	
FX-425861 STD#1	208	

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Please refer to the cover sheet for further analysis details.

PRELIMINARY REPORT

h, 2 44- 53

RENO: 1500 Glendale Ave, SPARKS 89431
P.O. Box 71060, RENO 89570
Ph (702)356 0606 Fax 3561413

AMERICAN COPPER & NICKEL CO

REPORT : SP 004588 5 Page(s) Date : 09/06/89

Client reference : Project : ROADSIDE

Cost code :

Copies to : AMERICAN COPPER & NICKEL CO.

Samples : Type Preparation code
Received : 08/31/89

Analysis	Code	Quality Parameter	Detection	Units
Au	FA30	Acc. ±15 %	5	ppb
Au(R)	FA30	Acc. ±15 %	5	ppb

Chief Chemist : John O'Neill

PRELIMINARY REPORT

REPORT : SP 004588

Sample	Au ppb	Au(R) ppb
FX-425868	22	
FX-425869	<5	
FX-425870	6	
FX-425871	5	
FX-425872	<5	
FX-425873	<5	
FX-425874	5	
FX-425875	6	
FX-425876	<5	
FX-425877	<5	
FX-425878	<5	<5
FX-425879	<5	<5
FX-425880	<5	
FX-425885	<5	
FX-425886	<5	
FX-425887	<5	
FX-425888	<5	
FX-425889	<5	
FX-425890	<5	
FX-425891	<5	
FX-425892	<5	
FX-425893	<5	
FX-425894	<5	
FX-425895	<5	
FX-425896	<5	

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PRELIMINARY REPORT

REPORT : SP 004588 Page 2 of 5

Sample	Au ppb	Au(R) ppb
FX-425897	<5	
FX-425898	<5	
FX-425899	<5	<5
FX-425900	<5	
FX-425901-STD. 1	220	
FX-425907	<5	
FX-425908	<5	
FX-425909	<5	
FX-425910	<5	
FX-425911	<5	
FX-425912	<5	
FX-425913	<5	
FX-425914	<5	
FX-425915	<5	<5
FX-425916	<5	
FX-425917	<5	
FX-425918	<5	
FX-425919	<5	
FX-425920	<5	
FX-425921-STD. 1	240	
FX-425930	16	
FX-425931	13	
FX-425932	<5	
FX-425933	<5	
FX-425934	<5	

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PRELIMINARY REPORT

REPORT : SP 004588

Sample	Au ppb	Au(R) ppb
FX-425935	<5	
FX-425936	<5	
FX-425937	<5	
FX-425938	<5	
FX-425939	<5	
FX-425940	<5	
FX-425941-STD. 2	710	
FX-425955	<5	
FX-425956	<5	
FX-425957	<5	
FX-425958	<5	
FX-425959	<5	
FX-425960	<5	
FX-425961-STD. 3	1400	
FX-425973	<5	
FX-425974	<5	
FX-425975	<5	
FX-425976	<5	
FX-425977	<5	
FX-425978	<5	
FX-425979	<5	
FX-425980	<5	
FX-425981-STD. 1	246	
FX-425990	<5	
FX-425991	<5	

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PRELIMINARY REPORT

REPORT : SP 004588

Sample	Au ppb	Au(R) ppb
FX-425992	<5	
FX-425993	<5	
FX-425994	<5	
FX-425995	<5	
FX-425996	<5	
FX-425997	<5	
FX-425998	<5	
FX-425999	<5	
FX-426000	<5	
FX-160928-STD. 2	805	
FX-160939	<5	
FX-160940	<5	
FX-160941	<5	
FX-160942	<5	
FX-160943	<5	
FX-160944	<5	
FX-160945	<5	
FX-160946	<5	
FX-160947	<5	
FX-160948-STD. 3	1470	
FX-160958	<5	
FX-160959	<5	
FX-160960	<5	
FX-160961	<5	
FX-160962	<5	<5

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start # 51

51

#52

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PRELIMINARY REPORT

REPORT : SP 004588

Sample	Au ppb	Au(R) ppb
FX-160963	5	
FX-160964	<5	
FX-160965	<5	
FX-160966	9	
FX-160967	<5	
FX-160968-STD. 1	247	
FX-160972	9	
FX-160973	<5	
FX-160974	<5	
FX-160975	<5	
FX-160976	<5	
FX-160977	<5	#53
FX-160978	5	
FX-160979	10	
FX-160980	<5	<5
FX-160981	<5	
FX-160982	<5	
FX-160983	<5	
FX-160984	<5	
FX-160985	20	
FX-160986	<5	<5
FX-160987	<5	

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Please refer to the cover sheet for further analysis details.

13. ACNC Feb.–March RVC drill logs

ACNC FIELD LOG

Borehole No. 4

Project Roadside

Logged by P O'Hara

Code

Date 2/7

Location Gold Chain Hill

FeOx

	Depth	FX No.	Sample Description
2	100 - 105	560421	FeOx alt'd
2	105 - 110	22	FeOx + carb alt'd 10%
2	110 - 115	23	FeOx + carb alt'd + 10% carb
1	115 - 120	24	FeOx + carb alt'd + 30% carb
1	120 - 125	25	" " + 10% qtz
1	125 - 130	26	" 20% carb + "
2	130 - 135	27	" 40% carb
1	135 - 140	28	" 20% " 20% qtz
1	140 - 145	29	" " "
1	145 - 150	30	" 30% " 10% "
2	150 - 155	31	" " " " "
2	155 - 160	32	" " " "
2	160 - 165	34	" 20% " 10% "
2	165 - 170	35	" 20% "
1	170 - 175	36	" 30% " 10% qtz
1	175 - 180	37	" 40% "
2	180 - 185	38	" 20% " 20% qtz
1	185 - 190	39	" " " 10% "
1	190 - 195	40	" 30% "
1	195 - 200	41	" "

260'

ACNC FIELD LOG

Borehole No. 80254

Project Roadside

Logged by P. O'Hara

Code

Date 2/7

Location Gold Chain Hill

FeOx

	Depth	FX No.	Sample Description
	0 - 5	560401	Qal
	5 - 10	2	"
2	10 - 15	3	50% qtz + 50% lt-med FeOx alt'd
2	15 - 20	4	25% qtz + 75% "
2	20 - 25	5	30% qtz (FeOx) + 70% "
2	25 - 30	6	20% qtz + 60% + 20% alt'd
2	30 - 35	7	" " "
1	35 - 40	8	" 20% " 60% alt'd
1	40 - 45	9	30% qtz + 70% "
1	45 - 50	10	30% qtz + 70% "
2	50 - 55	11	20% qtz + 80% lt-med FeOx
2	55 - 60	12	" "
2	60 - 65	13	" "
2	65 - 70	14	40% qtz + 60% "
2	70 - 75	15	10% calc + 90% lt-med FeOx
2	75 - 80	16	30% qtz + 70% " + med cal
2	80 - 85	17	" "
2	85 - 90	18	50% " + 50% "
2	90 - 95	19	" "
2	95 - 100	20	" "

ACNC FIELD LOG

Borehole No. 80255

Project Roadside

Logged by P. O'Hara

Code

Date 2/8

Location Gold Chain Area

Depth	FX No.	Sample Description
0 - 5	56453	Qal
5 - 10	54	
10 - 15	55	
15 - 20	56	
20 - 25	57	— no sample
25 - 30	58	
30 - 35	59	lt alt (Fe0 v) mostly fresh
35 - 40	60	70% fd, 20% alt, 10% glauc, lt clay
40 - 45	61	70% fd, 25% alt, 5% glauc, mod clay
45 - 50	62	80% fd, 20% alt, 10%
50 - 55	63	" "
55 - 60	64	90% fd, 10% glauc
60 - 65	65	80% fd, 20% alt, lt-mod clay
65 - 70	66	70% fd, 30%
70 - 75	67	85% fd, 15%
75 - 80	68	80% fd, 20%
80 - 85	69	90% fd, 10% glauc
85 - 90	70	80% fd, 20% alt, 10% carb
90 - 95	71	80% fd, 20%
95 - 100	72	80% fd, 20% glauc

ACNC FIELD LOG

Borehole No. 80254

Project Roadside

Logged by P. O'Hara

Code

Date 2/7

Location Gold Chain Area

Depth	FX No.	Sample Description
200 - 205	56442	20% carb 20% glauc
205 - 210	43	" minor clay (lt alt)
210 - 215	44	" 10% glauc
215 - 220	45	" " minor clay
220 - 223	46	30% " 20% " minor clay
223 - 230	47	40% carb minor clay
230 - 235	48	30% carb 10% glauc " "
235 - 240	49	" " "
240 - 245	50	alt mixed with fresh
245 - 250	51	mostly fresh lt alt
250 - 255	52	fresh gd td.
~~255 - 260~~	~~53~~	
~~260~~	~~54~~	

ACNC FIELD LOG

Borehole No. [illegible]

Project Roadside

Logged by P. O'Hara

Code

Date 2/7

Location Gold Chain [illegible]

Depth	FX No.	Sample Description
200 - 205	[illegible]	80% fsd, 20% qtzv [illegible]
205 - 210	95	mixed alt + fresh fd
210 - 215	96	fresh fd [illegible]
215 - 220	97	fresh fd
~~220~~		TD@215
~~225~~		1+ cobble
~~230~~		fresh fd
~~235~~		
~~240~~		
~~245~~		
~~250~~		
~~255~~		
~~260~~		
~~265~~		
~~270~~		
~~275~~		
~~280~~		
~~285~~		
~~290~~		
~~295~~		
~~300~~		
~~305~~		
~~310~~		
~~315~~		
~~320~~		
~~325~~		
~~330~~		
~~335~~		
~~340~~		
~~345~~		
~~350~~		
~~355~~		
~~360~~		
~~365~~		
~~370~~		
~~375~~		
~~380~~		
~~385~~		
~~390~~		
~~395~~		
~~400~~		

ACNC FIELD LOG

Borehole No. 80255

Project Roadside

Logged by P O'Hara

Code

Date 2/7

Location Gold Chain [illegible]

Depth	FX No.	Sample Description
100 - 105	[illegible]	80% fsd, 20% qtzv
105 - 110	75	" "
110 - 115	76	" "
115 - 120	77	" "
120 - 125	78	" "
125 - 130	79	" "
130 - 135	80	90% fsd, 10% qtzv
135 - 140	81	75% fsd, 20% " , 5% carbv
140 - 145	82	90% fsd, 10% qtzv
145 - 150	83	80% fsd, 15% qtzv, 5% carbv
150 - 155	84	" 20% qtzv
155 - 160	85	80% fsd, 15% qtzv, 5% carbv
160 - 165	86	70% fsd, 10% qtzv, 20% carbv
165 - 170	87	65% fsd, 10% qtzv, 15% carbv
170 - 175	88	90% fsd "
175 - 180	89	80% fsd, 20% qtzv
180 - 185	90	" "
185 - 190	91	75% fsd, 25% qtzv
190 - 195	92	80% fsd, 20% qtzv
195 - 200	93	85% fsd, 15% qtzv

140-145

ACNC FIELD LOG — Borehole No. 80256

Project [illegible] — Logged by P. O'[illegible]

Code — Date

Location

	Depth	FX No.	Sample Description	
0	100 - 105	561260	60% [illegible] 30% [illegible] 15% [illegible]	5
0	105 - 110	61	80% [illegible] 15% [illegible] 5% [illegible]	4
1	110 - 115	62	80% [illegible] 20% [illegible]	4
.5	115 - 120	63	90% [illegible] 10% [illegible]	2
.5	120 - 125	64	50% [illegible] 50% [illegible]	3
.5	125 - 130	65	50% [illegible] 50% [illegible]	2
1.5	130 - 135	67	80% [illegible] 10% [illegible] 10% [illegible]	2
2	135 - 140	68	80% [illegible] 20% [illegible]	1
1.5	140 - 145	69	80% [illegible] 20% [illegible]	4
1.5	145 - 150	70	80% [illegible] 20% [illegible]	4
2	150 - 155	71	" "	4
2	155 - 160	72	70% [illegible] 30% [illegible]	5
1.5	160 - 165	73	[illegible] 20% [illegible]	4
1.5	165 - 170	74	" "	5
1	170 - 175	75	70% [illegible] 30% [illegible]	4
1	175 - 180	76	80% [illegible] 20% [illegible]	4
1	180 - 185	77	70% [illegible]	4
0	185 - 190	78	Newly fractured Heat	5
0	190 - 195	79	" "	4
0	195 - 200	80	fractured (slime out)	4

td.

ACNC FIELD LOG — Borehole No. [illegible]

Project [illegible] — Logged by P. O'[illegible]

Code — Date 3/8 - 2/9

Location Gold Chain Head

FCA

	Depth	FX No.	Sample Description	
	0 - 5	[illegible]	QAL	
	5 - 10	500	↓	
15	10 - 15	[illegible]	[illegible]	5
15	15 - 20	[illegible]	50% [illegible]	[illegible]
1	20 - 25	[illegible]	80% [illegible] 15% [illegible] 5% [illegible]	[illegible]
1	25 - 30	[illegible]	70% [illegible]	[illegible]
1	30 - 35	[illegible]	50% [illegible]	[illegible]
1	35 - 40	[illegible]	80% [illegible] 10% [illegible] 10% [illegible]	5
1.5	40 - 45	[illegible]	90% [illegible] 10% [illegible]	[illegible]
1.5	45 - 50	[illegible]	" "	5
2.0	50 - [illegible]	[illegible]	[illegible]	[illegible]
2.0	[illegible] - 60	[illegible]	90% [illegible] 10% [illegible]	[illegible]
1.0	60 - [illegible]	[illegible]	70% [illegible] 30% [illegible]	[illegible]
2.0	[illegible] - 65	[illegible]	80% [illegible] 20% [illegible]	[illegible]
2	[illegible] - [illegible]	54	" "	[illegible]
2	[illegible] - 70	55	"	[illegible]
1.5	[illegible] - [illegible]	[illegible]	" "	[illegible]
1	[illegible] - [illegible]	[illegible]	[illegible]	[illegible]
	[illegible] - [illegible]	[illegible]	80% [illegible] 20% [illegible]	
3	[illegible] - 100	[illegible]	70% [illegible]	2

ACNC FIELD LOG

Borehole No. [illegible]

Project Roadside

Logged by [illegible]

Code

Date 2/[illegible] - 2/[illegible]

Location

	Depth	FX No.	Sample Description	
	[illegible]	[illegible]	Qal	
	[illegible]	82		
	10 - 15	83	[illegible]	
	15 - 20	84		
	20 - [illegible]	85		
	[illegible] - 30	86		
	30 - 35	87		
	35 - 40	88		
	40 - 45	89		
4	45 - 50	90	80% [illegible] 20% [illegible]	4
3	50 - [illegible]	[illegible]	80% [illegible] 20% [illegible]	4
1	55 - 60	92	" "	4
1	60 - [illegible]	[illegible]	80% [illegible] 20% [illegible]	4
0.5	65 - 70	94	80% [illegible] 20% [illegible]	4
1	70 - [illegible]	[illegible]	80% [illegible]	4
1	75 - [illegible]	96	[illegible]	5
1	80 - [illegible]	[illegible]	[illegible]	3
0	[illegible] - 90	[illegible]	[illegible]	3
0	90 - [illegible]	99	80% [illegible] 20% [illegible]	4
0	[illegible] - 100	101	70% [illegible]	[illegible]

ACNC FIELD LOG

Borehole No. 30257

Project Roadside

Logged by P. O'[illegible]

Code

Date 2/[illegible]

Location

	Depth	FX No.	Sample Description	
1	100 - 105	56/102	70% [illegible]	4
2	105 - 110	[illegible]	" "	3
2	110 - 115	[illegible]	" "	4
0	115 - 120	[illegible]	fresh [illegible]	3
0.5	120 - 125	[illegible]	80% [illegible]	4
0	125 - 130	[illegible]	" "	3
0.5	130 - 135	[illegible]	" "	4
0	135 - [illegible]	[illegible]	" "	5
1	[illegible] - [illegible]	[illegible]	80% [illegible]	4
3	145 - 150	[illegible]	80% [illegible] 20% [illegible]	5
1	150 - 155	[illegible]	" "	4
0	155 - 160	[illegible]	fresh [illegible]	5
0	160 - 165	[illegible]	"	5
0	165 - 170	[illegible]	"	5
3	170 - 175	[illegible]	" [illegible]	3
3	175 - [illegible]	[illegible]	[illegible]	3
1	[illegible] - [illegible]	[illegible]	[illegible]	4
1.5	[illegible] - [illegible]	[illegible]	[illegible]	4
0	[illegible] - [illegible]	[illegible]	[illegible]	3
0	195 - 200	[illegible]	" "	4

ACNC FIELD LOG

Borehole No. 80257

Project Roadside

Logged by P.O. [illegible]

Code

Date 2/[illegible]/[illegible]

Location

FCOx	Depth	FX No.	Sample Description	Com
0	200 - [illegible]	[illegible]	gd / Halt	3
0.5	[illegible]	23	90% [illegible], 10% [illegible]	2
0.5	[illegible]	[illegible]	" "	2
0.5	[illegible]	25	Halt [illegible]	4
0	220 - [illegible]	[illegible]	90% [illegible], 10% [illegible]	3
2	[illegible]	[illegible]	" " " (1" lim)	2
1	[illegible]	[illegible]	frac'd	2
1	[illegible]	[illegible]	90% [illegible], 10% [illegible]	2
2	[illegible]	[illegible]	90% [illegible], 10% [illegible]	2
3	[illegible]	31	" "	4
3	[illegible]	32	" "	2
3	[illegible]	[illegible]	" "	2
2	260 - 265	[illegible]	" "	3
1	[illegible]	[illegible]	90% [illegible] [illegible] (1" lim)	3
0.5	[illegible]	[illegible]	" "	4
0	[illegible]	[illegible]	" "	4
0	[illegible]	[illegible]	" "	5
1	[illegible]	[illegible]	90% [illegible] [illegible]	3
0	[illegible]	[illegible]	90% [illegible] [illegible] (1/2")	4
0.5	[illegible]	[illegible]	" " "	4

ACNC FIELD LOG

Borehole No. 80257

Project Roadside

Logged by P.O. [illegible]

Code

Date 2/18/[illegible]

Location

FCOx	Depth	FX No.	Sample Description	Com
0	300 - 305	5649 U3	frac'd	4
2	305 - 310	46	"	4
2	[illegible]	45	1+ gd	3
3	[illegible] - 320	[illegible]	[illegible], 10% [illegible]	5
3	320 - [illegible]	[illegible]	" "	4
2	[illegible] - 330	[illegible]	" "	4
3	330 - [illegible]	[illegible]	90% [illegible] 10% [illegible]	3
1	[illegible] - 340	50	frac'd	2
1	[illegible]	51	"	4
1	[illegible]	[illegible]	Med gd	4
2	[illegible]	[illegible]	dark [illegible]	3
2	[illegible] - 360	[illegible]	"	3
1	[illegible]	[illegible]	90% frac'd 10% [illegible]	2
3	[illegible]	[illegible]	90% [illegible], 10% [illegible]	4
3	[illegible]	[illegible]	" "	4
2	[illegible]	[illegible]	[illegible]	3
2	[illegible]	[illegible]	[illegible] 10% [illegible]	3
2	[illegible]	[illegible]	[illegible] 10% [illegible]	[illegible]
2	[illegible]	[illegible]	[illegible]	1
2	[illegible]	[illegible]	[illegible]	2

ACNC FIELD LOG

Borehole No. [illegible]

Project [illegible]

Logged by [illegible]

Code [illegible]

Date [illegible]

Location [illegible]

Depth	FX No.	Sample Description	
[illegible]	[illegible]	[illegible]	1
[illegible]	[illegible]	[illegible]	3
[illegible]	[illegible]	[illegible]	2
[illegible]	[illegible]	[illegible]	4
[illegible]	[illegible]	[illegible]	2
[illegible]	[illegible]	[illegible]	2
[illegible]	[illegible]	[illegible]	2
[illegible]	[illegible]	[illegible]	2
[illegible]	[illegible]	[illegible]	2
[illegible]	[illegible]	[illegible]	2
[illegible]	[illegible]	[illegible]	2
[illegible]	[illegible]	[illegible]	2
[illegible]	[illegible]	[illegible]	3
[illegible]	[illegible]	[illegible]	2
[illegible]	[illegible]	[illegible]	2
[illegible]	[illegible]	[illegible]	3
[illegible]	[illegible]	[illegible]	2
[illegible]	[illegible]	[illegible]	2
[illegible]	[illegible]	[illegible]	2
[illegible]	[illegible]	[illegible]	2

→ 500'

ACNC FIELD LOG

Borehole No. [illegible]

Project [illegible]

Logged by [illegible]

Code [illegible]

Date [illegible]

Location [illegible]

Fox

Depth	FX No.	Sample Description	
[illegible]	564934	[illegible]	5
[illegible]	[illegible]	[illegible]	5
[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	4
[illegible]	[illegible]	[illegible]	5
[illegible]	[illegible]	[illegible]	4
[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	4
[illegible]	[illegible]	[illegible]	4
[illegible]	[illegible]	[illegible]	5
[illegible]	[illegible]	[illegible]	5
[illegible]	[illegible]	[illegible]	5
[illegible]	[illegible]	[illegible]	5
[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	3
[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]

ACNC FIELD LOG

Borehole No. [illegible]

Project [illegible]

Logged by [illegible]

Code

Date [illegible]

Location [illegible]

Depth	FX No.	Sample Description
[illegible]	[illegible]	mod ox gd
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	minor ox gd
[illegible]	[illegible]	same
[illegible]	[illegible]	same
		T.D 225'

ACNC FIELD LOG

Borehole No. [illegible]

Project [illegible]

Logged by [illegible]

Code

Date [illegible]

Location [illegible]

Depth	FX No.	Sample Description
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	"
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	"
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	wk-mod ox gd [illegible]
[illegible]	[illegible]	wk-mod ox gd [illegible]
[illegible]	[illegible]	same
[illegible]	[illegible]	"
[illegible]	[illegible]	"
[illegible]	[illegible]	wk-mod ox gd, ~95%, 5% v gr
[illegible]	[illegible]	same
[illegible]	[illegible]	wk-mod ox gd
[illegible]	[illegible]	mod ox gd
[illegible]	[illegible]	wk ox gd
[illegible]	[illegible]	wk ox gd
[illegible]	[illegible]	minor ox. gd

ACNC FIELD LOG

Borehole No. [illegible]

Project [illegible]

Logged by [illegible]

Code [illegible]

Date [illegible]

Location [illegible]

Depth	FX No.	Sample Description
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	wk ox gd
135	[illegible]	wk ox gd
140	[illegible]	[illegible]
145	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
155	[illegible]	[illegible]
160	[illegible]	[illegible]
165	[illegible]	wk ox Rhyo gd 30%
[illegible]	[illegible]	[illegible] wk ox gd, 10% [illegible]
[illegible]	[illegible]	wk ox gd, wk v qtz
[illegible]	[illegible]	mod ox gd [illegible]
[illegible]	[illegible]	mod-st ox gd ~5% k carb.
[illegible]	[illegible]	mod ox gd [illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible] gd

ACNC FIELD LOG

Borehole No. [illegible]

Project [illegible]

Logged by [illegible]

Code [illegible]

Date [illegible]

Location [illegible]

Depth	FX No.	Sample Description
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	Same
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	wk-mod ox, Rhyo, minor qtz veining
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	Fresh Rhyo ~1-2% small qtz veins
[illegible]	[illegible]	Same w/ ↓ qtz veins
[illegible]	[illegible]	Fresh Rhyo [illegible]
[illegible]	[illegible]	↓
[illegible]	[illegible]	↓
[illegible]	[illegible]	↓
[illegible]	[illegible]	↓
[illegible]	[illegible]	↓

ACNC FIELD LOG

Borehole No. [illegible]

Project [illegible]

Logged by [illegible]

Code

Date [illegible]

Location 300' - 400'

FeOX

	Depth	FX No.	Sample Description	
3	200-205	[illegible] 72	mod ox gd [illegible]	4
GD 3	210	073	mod ox gd "	4
3	215	074	mod-st ox gd. [illegible] v. qtz > carb	4
3	220	[illegible]		4
	225	[illegible]	TD 320' (2/13/90 11/4/90)	
	230	076		
	235	[illegible]		
	240	[illegible] 100		
	245	101		
	250	102		
	255	103		
	260	104		
	265	105		
	270	106		
	275	107		
	280	108		
	[illegible]	109		
	290	[illegible]		
	[illegible]	[illegible]		
	295 - [illegible]	[illegible]		

ACNC FIELD LOG

Borehole No. 5259

Project [illegible]

Logged by [illegible]

Code

Date 3/12/90

Location 200'-300'

FeOX

	Depth	FX No.	Sample Description	
3	200-205	[illegible] 72	mod ox gd [illegible]	3
3	210	73	mod ox gd [illegible]	4
3	215	74	[illegible] ox gd. < 5% [illegible]	3
4	220	75	[illegible] ox gd [illegible]	1
4	225	76	[illegible] ox gd. minor v. qtz	2
4	230	77	m-s ox gd. < 5% v. qtz	3
3	235	78	[illegible] ox gd < 10% [illegible] qtz-carb veins	4
1-2	240	79	[illegible]-mod ox gd. minor v. qtz st. carb. veins-dissem.	4
GD 3	245	80	mod ox "	5
3	245-250	81	mod-st ox gd < 5% v. qtz minor visible [illegible]	5
3	255	82	st ox gd, 5-10% v. carb. minor [illegible]	5
3	260	83	mod-st ox. gd., minor v. qtz	1
~1	265	84	wk ox gd+Rhyo. 5% v. carb. minor v. qtz	3
Rhyo 1	270	85	wk ox Rhyo. 10% mix v. qtz+carb.	4
1	[illegible]	86	minor ox Rhyo. ≤ 5% v. qtz > carb.	1
2	[illegible]	87	"	1
0	[illegible]	88	" 5-10% carbonate	4
0	[illegible]	[illegible]	" 10% v. qtz > carb.	4
0	[illegible]	[illegible]	[illegible] Rhyo. [illegible] mix v. qtz/carb veins	4
Rhyo ~1 GD	[illegible]	[illegible]	" +gd 5-10% v. carb. ?	3

14. ACNC Feb.–March RVC drill results

ANALYSIS REPORT

American Assay Laboratories Inc.

REPORT : SP 006045

Sample	Au ppb	Au(R) ppb
FX560403	62	
FX560404	280	
FX560405	1464	1898
FX560406	134	
FX560407	89	
FX560408	444	
FX560409	238	
FX560410	65	
FX560411	97	
FX560412	176	
FX560413	27	
FX560414	469	442
FX560415	226	
FX560416	46	
FX560417	30	
FX560418	200	
FX560419	53	
FX560420	236	
FX560421	57	
FX560422	19	
FX560423	86	
FX560424	695	752
FX560425	639	
FX560426	266	
FX560427	663	

10'

54

Hole 54

205' = .014

400ppb

200' = .013

95'

.021

ANALYSIS REPORT

American Assay Laboratories Inc.

REPORT : SP 006045

Sample	Au ppb	Au(R) ppb
FX560428	143	
FX560429	155	
FX560430	488	
FX560431	900	
FX560432	615	
FX560433-STD	~~708~~	
FX560434	446	
FX560435	1144	
FX560436	173	
FX560437	748	
FX560438	969	
FX560439	913	
FX560440	493	374
FX560441	1116	
FX560442	454	
FX560443	183	
FX560444	43	
FX560445	14	
FX560446	12	
FX560447	12	
FX560448	84	
FX560449	95	
FX560450	30	
FX560451	22	
FX560452	10	

60'
.024

ANALYSIS REPORT

American Assay Laboratories Inc.

REPORT : SP 006045

Sample	Au ppb	Au(R) ppb
FX560459	11	
FX560460	38	
FX560461	81	
FX560462	41	
FX560463	424	
FX560464	77	
FX560465	47	
FX560466	Sample not received.	
FX560467	266	
FX560468	59	
FX560469	159	
FX560470	210	
FX560471	410	
FX560472	62	
FX560473	88	
FX560474	128	
FX560475	94	
FX560476	76	
FX560477	118	
FX560478	192	
FX560479	101	
FX560480	34	
FX560481	249	
FX560482	83	
FX560483	244	

ANALYSIS REPORT

American Assay Laboratories Inc.

REPORT : SP 006045

Sample	Au ppb	Au(R) ppb
FX560484	179	
FX560485	550	452
FX560486	107	
55 FX560487	114	
FX560488	334	
FX560489	508	
FX560490	644	
FX560491	713	683
FX560492	631	
FX560493	807	
FX560494	625	742
FX560495	25	
FX560496	12	
215 FX560497	18	
FX560499-std	~~480~~	
10' FX564842	15	
FX564843	15	
56 FX564844	48	
FX564845	45	
FX564846	77	53
FX564847	101	
FX564848	93	
FX564849	144	
FX564850	5	

ANALYSIS REPORT

American Assay Laboratories Inc.

REPORT : SP 006045

Sample	Au ppb	Au(R) ppb
FX564852	137	
FX564853	175	224
FX564854	55	
FX564855	134	
FX564856	79	
FX564857	1085	1144
FX564858	49	
FX564859	343	
FX564860	751	
FX564861	237	
FX564862	32	
FX564863	26	
FX564864	15	
FX564865	35	30
FX564867	11	
FX564868	11	
FX564869	12	
FX564870	7	
FX564871	15	
FX564872	5	
FX564873	23	
FX564874	<5	
FX564875	107	124
FX564876	1[illegible]	
FX564877	<5	

50'

50

ANALYSIS REPORT

American Assay Laboratories Inc.

REPORT : SP 006045

Sample	Au ppb	Au(R) ppb
FX564878	<5	
FX564879	<5	
FX564880	15	

195

Please refer to the cover sheet for further analysis details.

ANALYSIS REPORT

American Assay Laboratories Inc.

RENO: 1500 Glendale Ave,SPARKS 89431
P.O. Box 71060, RENO 89570
Ph (702)356 0606 Fax 3561413

AMERICAN COPPER & NICKEL COMPANY

REPORT : SP 006045 6 Page(s) Date : 03/03/90

Client reference : FX560403/5 Project : Roadside

Cost code :

Copies to : Peter Kirwin

Pat O'Hara

Samples : Type Preparation code
Received : 02/21/90

Analysis	Code	Quality Parameter	Detection	Units
Au	FA30	Acc. 15 %	5	ppb
Au(R)	FA30	Acc. 15 %	5	ppb

ANALYSIS REPORT

American Assay Laboratories Inc.

REPORT : SP 006045

Sample	Au ppb	Au(R) ppb
FX560403	62	
FX560404	280	
FX560405	1464	1898
FX560406	134	
FX560407	89	
FX560408	444	
FX560409	238	
FX560410	65	
FX560411	97	
FX560412	176	
FX560413	27	
FX560414	469	442
FX560415	226	
FX560416	46	
FX560417	30	
FX560418	200	
FX560419	53	
FX560420	236	
FX560421	57	
FX560422	19	
FX560423	86	
FX560424	695	752
FX560425	639	
FX560426	266	
FX560427	663	

10' hole 54

54

205' = .014

400ppb

200' = .013

95'

.021

PRELIMINARY REPORT

AMERICAN ASSAY LABORATORIES
RENO: 1500 Glendale Ave,SPARKS 8943
P.O. Box 71060, RENO 89570
Ph (702)356 0606 Fax 3561413

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REPORT : SP 006046 6 Page(s) Date : 02/27/90

Client reference : FX564891/5 Project : Roadside

Cost code :

Copies to : Peter Kirwin

Pat O'Hara

Samples : Type Preparation code
Received : 02/21/90 ----------

Analysis	Code	Quality Parameter	Detection	Units
Au	FA30	Acc. f15 %	5	ppb
Au(R)	FA30	Acc. f15 %	5	ppb

Chief Chemist : John O'Neill

PRELIMINARY REPORT

REPORT : SP 006046

Sample	Au ppb	Au(R) ppb
FX564891	8	
FX564892	7	
FX564893	<5	
FX564894	<5	
FX564895	<5	
FX564896	8	
FX564897	<5	
FX564898	<5	6
FX564899-STD	745	
FX564900	<5	
FX564901	<5	
FX564902	<5	<5
FX564903	<5	
FX564904	<5	
FX564905	<5	
FX564906	<5	
FX564907	<5	
FX564908	<5	
FX564909	<5	
FX564910	<5	
FX564911	<5	
FX564912	<5	
FX564913	6	<5
FX564914	10	
FX564915	15	

Please refer to the cover sheet for further analysis details.

PRELIMINARY REPORT

REPORT : SP 006046

Sample	Au ppb	Au(R) ppb
FX564916	<5	
FX564917	<5	
FX564918	<5	
FX564919	<5	
FX564920	<5	
FX564921	<5	
FX564922	7	
FX564923	<5	
FX564924	<5	
FX564925	<5	
FX564926	<5	
FX564927	<5	
FX564928	<5	
FX564929	<5	
FX564930	<5	
FX564931	<5	
FX564932	<5	
FX564933-STD	~~142~~	
FX564934	<5	
FX564935	<5	
FX564936	<5	
FX564937	<5	
FX564938	6	7
FX564939	8	
FX564940	<5	

PRELIMINARY REPORT

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Sample	Au ppb	Au(R) ppb
FX564941	<5	
FX564942	<5	
FX564943	<5	
FX564944	<5	
FX564945	9	
FX564946	<5	
FX564947	<5	
FX564948	13	5
FX564949	9	
FX564950	<5	
FX564951	8	
FX564952	6	
FX564953	6	
FX564954	<5	
FX564955	7	
FX564956	10	
FX564957	11	
FX564958	7	
FX564959	22	
FX564960	11	
FX564961	12	
FX564962	6	
FX564963	6	6
FX564964	<5	
FX564965	<5	

PRELIMINARY REPORT

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Sample	Au ppb	Au(R) ppb
FX564966-STD	592	
FX564967	8	
FX564968	6	
FX564969	6	
FX564970	8	
FX564971	5	
FX564972	5	
FX564973	7	
FX564974	9	
FX564975	5	
FX564976	7	10
FX564977	10	
FX564978	6	
FX564979	10	
FX564980	<5	
FX564981	<5	
FX564982	7	
FX564983	19	
FX564984	320	
FX564985	164	149
FX564986	57	
FX564987	35	
FX564988	184	
FX564989	70	
FX564990	46	

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Sample	Au ppb	Au(R) ppb	
FX564991	512		
FX564992	246		
FX564993	501		
FX564994	2370	2024	
FX564995	2240	2076	
FX564996	125	166	
FX564997	165		95 = .023
FX564998	209		
FX564999-STD	[redacted]		653.65
FX565000	300		
FX565001	230		
FX565002	416		
FX565003	280	213	
FX565004	340		
FX565005	553		
FX565006	745	555	
FX565007	1239		
FX565008	975	835	
FX565009	1027		
FX565010	158		
FX565011	73		
FX565012	52		
FX565013	75		
FX565014	32		
FX565015	32		

PRELIMINARY REPORT

REPORT : SP 006046

Sample	Au ppb	Au(R) ppb
FX565016	41	45
FX565017	30	
FX565018	17	
FX565019	24	
FX565020	125	
FX565021	52	
FX565022	15	
FX565023	34	
FX565024	<5	
FX565025	6	
FX565026	27	
FX565027	10	
FX565028	5	
FX565029	<5	

Please refer to the cover sheet for further analysis details.

ANALYSIS REPORT

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RENO: 1500 Glendale Ave,SPARKS 89431
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Ph (702)356 0606 Fax 3561413

AMERICAN COPPER & NICKEL COMPANY

REPORT : SP 006115 6 Page(s) Date : 03/08/90

Client reference : 565035/565 Project : ROADSIDE

Cost code :

Copies to : PETER KIRWIN

PAT O'HARA

Samples : Type Preparation code
Received : 02/27/90

Analysis	Code	Quality Parameter	Detection	Units
Au	FA30	Acc. 15 %	5	ppb
Au(R)	FA30	Acc. 15 %	5	ppb

ANALYSIS REPORT

American Assay Laboratories Inc.

REPORT : SP 006115

Sample	Au ppb	Au(R) ppb
565035	<5	
565036	15	
565037	394	
565038	230	
565039	89	
565040	8	
565041	5	
565042	262	216
565043	622	599
565044	207	
565045	137	
565046	129	
565047	95	
565048	182	
565049	546	440
565050	101	
565051	45	
565052	<5	
565053	<5	
565054	7	
565055	41	
565056	8	10
565057	<5	
565058	9	7
565059	<5	

ANALYSIS REPORT

American Assay Laboratories Inc.

REPORT : SP 006115

Sample	Au ppb	Au(R) ppb
565060	<5	
565061	<5	
565062	<5	
565063	<5	
565064	<5	
565065	<5	
565066-STD	[illegible]	
565067	8	
565068	<5	
565069	<5	
565070	<5	
565071	<5	
565072	<5	<5
565073	<5	
565074	<5	
565075	<5	
565076	<5	
565077	<5	
565078	15	
565079	64	
565080	26	21
565081	11	
565082	51	
565083	78	
565084	12	

ANALYSIS REPORT

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REPORT : SP 006115

Sample	Au ppb	Au(R) ppb
565085	309	325
565086	364	295
565087	116	
565088	18	
565089	30	
565090	45	
565091	25	
565092	73	
565093	25	
565094	22	
565095	65	
565097	6	
565098	<5	
565099-STD	~~387~~	
565100	<5	
565101	<5	<5
565102	<5	
565103	<5	
565104	<5	
565105	<5	
565106	<5	
565107	<5	
565108	<5	
565109	<5	
565110	<5	

ANALYSIS REPORT

American Assay Laboratories Inc.

REPORT : SP 006115

Sample	Au ppb	Au(R) ppb
565111	<5	
565112	<5	
565113	<5	
565114	<5	
565115	<5	
565116	<5	
565117	<5	
565118	<5	
565119	<5	
565120	<5	
565121	<5	
565122	<5	
565123	6	
565124	6	
565125	<5	
565126	<5	
565127	<5	
565128	<5	
565129	<5	
565130	<5	
565131	<5	
565132	<5	<5
565133	Sample not received.	
565134	<5	
565135	<5	

ANALYSIS REPORT

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Sample	Au ppb	Au(R) ppb
565136	<5	
565137	<5	
565138	<5	
565139	<5	
565140	5	<5
565141	<5	
565142	<5	
565143	<5	
565144	<5	
565145	<5	
565146	<5	
565147	<5	
565148	12	
565149	<5	
565150	159	
565151	33	
565152	22	
565153	24	
565154	179	
565155	1044	863
565156	1283	1038
565157	429	
565158	321	
565159	106	
565160	146	

ANALYSIS REPORT

American Assay Laboratories Inc.

REPORT : SP 006115

Sample	Au ppb	Au(R) ppb
565161	204	
565162	166	
565163	66	

Please refer to the cover sheet for further analysis details.

ANALYSIS REPORT

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REPORT : SP 006127

Sample	Au ppb	Au(R) ppb
FX-565167	240	
FX-565168	202	
FX-565169	27	
FX-565170	13	
FX-565171	226	
FX-565172	122	
FX-565173	331	
FX-565174	61	
FX-565175	33	52
FX-565176	285	
FX-565177	67	
FX-565178	332	
FX-565179	60	
FX-565180	195	
FX-565181	418	317
FX-565182	91	
FX-565183	47	
FX-565184	83	
FX-565185	91	
FX-565186	82	
FX-565187	17	
FX-565188	38	
FX-565189	127	
FX-565190	58	
FX-565191	58	62

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ANALYSIS REPORT

American Assay Laboratories

REPORT : SP 006127

Sample	Au ppb	Au(R) ppb
FX-565192	49	
FX-565193	55	
FX-565194	50	
FX-565195	32	
FX-565196	100	
FX-565197	115	
FX-565198	64	
FX-565199-SID=3	Sample not received.	
FX-565200	28	
FX-565201	25	
FX-565202	20	20
FX-565203	27	
FX-565204	45	
FX-565205	202	
FX-565206	52	
FX-565207	87	
FX-565208	26	
FX-565209	15	
FX-565210	16	
FX-565211	52	
FX-565212	40	
FX-565213	33	25
FX-565214	50	
FX-565215	48	
FX-565216	79	

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ANALYSIS REPORT

American Assay Laboratories

REPORT : SP 006127

Sample	Au ppb	Au(R) ppb
FX-565217	14	
FX-565218	15	
FX-565219	6	
FX-565220	6	
FX-565221	<5	
FX-565222	<5	
FX-565223	8	
FX-565224	<5	
FX-565225	6	
FX-565226	12	19
FX-565227	<5	
FX-565228	11	
FX-565229	120	
FX-565230	13	
FX-565231	8	
FX-565232	<5	
FX-565233-STD=1	Sample not received.	
FX-565234	7	
FX-565235	10	11
FX-565236	<5	
FX-565237	5	
FX-565238	<5	
FX-565239	16	
FX-565240	8	
FX-565241	<5	

ANALYSIS REPORT

American Assay Laboratories

REPORT : SP 006127

Sample	Au ppb	Au(R) ppb
FX-565242	<5	
FX-565243	7	
FX-565244	6	
FX-565245	<5	
FX-565246	6	
FX-565247	9	
FX-565248	25	
FX-565249	5	
FX-565250	<5	
FX-565251	<5	
FX-565252	<5	
FX-565253	5	
FX-565254	8	
FX-565255	31	
FX-565256	14	
FX-565257	9	
FX-565258	<5	
FX-565259	<5	
FX-565260	<5	
FX-565261	<5	
FX-565262	9	
FX-565263	<5	
FX-565264	<5	
FX-565265	10	
FX-565266-STD#2	Sample not received.	

ANALYSIS REPORT

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REPORT : SP 006127

Sample	Au ppb	Au(R) ppb
FX-565267	7	
FX-565270	293	302
FX-565271	169	
FX-565272	305	
FX-565273	92	
FX-565274	253	
FX-565275	316	
FX-565276	226	
FX-565277	144	
FX-565278	58	
FX-565279	132	
FX-565280	95	
FX-565281	26	
FX-565282	398	
FX-565283	139	
FX-565284	24	
FX-565285	82	
FX-565286	61	
FX-565287	81	
FX-565288	62	
FX-565289	11	
FX-565290	10	
FX-565291	5	
FX-565292	<5	
FX-565293	15	6

ANALYSIS REPORT

American Assay Laboratories

REPORT : SP 006127

Sample	Au ppb	Au(R) ppb
FX-565294	5	
FX-565295	6	
FX-565296	17	
FX-565297	90	
FX-565298	12	
FX-565299-STD=3	Sample not received.	
FX-565300	<5	
FX-565301	7	
FX-565302	<5	
FX-565303	<5	
FX-565304	<5	<5
FX-565305	<5	
FX-565306	<5	
FX-565307	<5	
FX-565308	<5	
FX-565309	7	
FX-565310	<5	
FX-565311	<5	
FX-565312	<5	
FX-565313	<5	
FX-565314	<5	
FX-565315	<5	
FX-565316	<5	
FX-565317	7	
FX-565318	7	6

ANALYSIS REPORT

American Assay Laboratories

REPORT : SP 006127

Sample	Au ppb	Au(R) ppb
FX-565319	<5	
FX-565320	<5	
FX-565321	<5	
FX-565322	<5	
FX-565323	<5	
FX-565324	<5	
FX-565325	<5	
FX-565326	<5	
FX-565327	<5	
FX-565328	<5	
FX-565329	<5	
FX-565330	<5	
FX-565331	<5	
FX-565332	<5	<5
FX-565333-STD#1	Sample not received.	
FX-565334	6	
FX-565335	<5	
FX-565336	<5	
FX-565337	<5	
FX-565338	<5	
FX-565339	<5	
FX-565340	<5	
FX-565341	<5	
FX-565342	<5	<5
FX-565343	28	

ANALYSIS REPORT

American Assay Laboratories

REPORT : SP 006127

Sample	Au ppb	Au(R) ppb
FX-565344	<5	
FX-565345	<5	
FX-565346	<5	
FX-565347	<5	
FX-565348	<5	<5
FX-565349	<5	
FX-565350	<5	
FX-565351	<5	
FX-565352	<5	
FX-565353	<5	
FX-565354	<5	
FX-565355	<5	
FX-565356	<5	
FX-565357	<5	
FX-565358	<5	<5
FX-565359	<5	
FX-565360	<5	
FX-565361	<5	
FX-565362	<5	
FX-565363	<5	
FX-565364	<5	
FX-565365	<5	
FX-565366-STD#2	Sample not received.	
FX-565367	6	
FX-565368	<5	

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ANALYSIS REPORT

American Assay Laboratories

REPORT : SP 006127

Sample	Au ppb	Au(R) ppb
FX-565369	<5	
FX-565370	<5	
FX-565371	9	
FX-565372	16	Qal
FX-565373	164	
FX-565374	112	63
FX-565375	10	
FX-565376	12	
FX-565377	32	
FX-565378	12	18
FX-565379	<5	
FX-565380	<5	
FX-565381	89	
FX-565382	82	
FX-565383	21	
FX-565384	96	
FX-565385	176	
FX-565386	370	
FX-565387	232	
FX-565388	95	
FX-565389	205	
FX-565390	113	
FX-565391	242	212
FX-565392	443	
FX-565393	59	

ANALYSIS REPORT

American Assay Laboratories

REPORT : SP 006127

Sample	Au ppb	Au(R) ppb
FX-565394	67	
FX-565395	708	
FX-565396	445	
FX-565397	54	
FX-565398	100	
FX-565399-STD=3	Sample not received.	
FX-565400	62	
FX-565401	92	
FX-565402	178	
FX-565403	166	196
FX-565404	146	
FX-565405	192	
FX-565406	414	
FX-565407	93	
FX-565408	190	
FX-565409	277	
FX-565410	690	
FX-565411	578	
FX-565412	495	
FX-565413	355	
FX-565414	359	
FX-565415	529	
FX-565416	527	700
FX-565417	988	860
FX-565418	739	695

ANALYSIS REPORT

American Assay Laboratories

REPORT : SP 006127

Sample	Au ppb	Au(R) ppb
FX-565419	116	
FX-565420	124	
FX-565421	84	
FX-565422	102	
FX-565423	72	
FX-565424	202	
FX-565425	7	
FX-565426	50	
FX-565427	15	
FX-565428	55	
FX-565429	10	
FX-565430	11	
FX-565431	<5	
FX-565432	10	6
FX-565433-STD#1	Sample not received.	
FX-565434	<5	
FX-565435	11	
FX-565436	10	
FX-565437	9	
FX-565438	15	
FX-565439	<5	
FX-565440	<5	5
FX-565441	<5	
FX-565442	<5	
FX-565443	5	

ANALYSIS REPORT

American Assay Laboratories

REPORT : SP 006127

Sample	Au ppb	Au(R) ppb
FX-565444	5	
FX-565445	7	
FX-565446	6	
FX-565447	6	
FX-565448	6	
FX-565449	7	
FX-565450	19	26
FX-565451	<5	
FX-565452	<5	
FX-565453	7	
FX-565454	15	
FX-565455	<5	

Sample	Au ppb	Au(R) ppb
FX-565456	<5	
FX-565457	<5	
FX-565458	<5	
FX-565459	10	
FX-565460	<5	
FX-565461	<5	<5
FX-565462	<5	
FX-565463	<5	
FX-565464	<5	
FX-565465	<5	
FX-565466-STD#2	Sample not received.	
FX-565467	<5	