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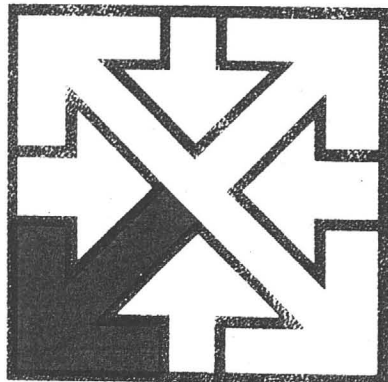
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0075

**VOLUME 5
BOOK 9**

**TOMBSTONE MINING DISTRICT
COCHISE CO., ARIZONA**

**TEI TRENCHING & DRILL
ASSAY DATA**



**Southwestern
Exploration
Associates**

**Mineral Exploration &
Natural Resource
Consultants**

Tucson, Arizona

ELEV. 4740

ASSAY REPORT

2-10-82

pg 1872

	PL CN	Prog		EFFI		Spc		B		Spray	
		AV	AG	AV	AG	AG	AG	AG	CN	pH	
1	2-10-2	0900	.031	1.26	.035	1.36	.19	.09			
2		1000		1.35				.14			
3		1100	.035	1.27	.031	1.26	.11	.10			
4		1200		1.28				.10			
5		1300	.036	1.27	.032	1.17	.11	.04		1.2	8.5
6		1400	.037	1.40				.01			
7		1500									
8		1600									
9		1700	.027	1.30		.91	.32	.05			
10		1800		1.23				.06			
11		1900	.029	1.20		.87	.28	.06			
12		2000		1.18				.07			
13		2100	.027	1.15		.75	.24	.07			
14		2200		1.19				.08			
15		2300	.027	1.19		.70	.26	.05			
16		2400									
17	2-11-2	0100	.024	1.14		.73	.30	.07			
18		0200		1.09				.03			
19		0300	.024	1.07		.68	.31	.03			
20		0400		1.07				.03			
21		0500	.023	1.04		.60	.34	.04			
22		0600		1.04				.04			
23		0700	.022	1.04		.62	.36	.02			
24		0700 Pond C	.022	.98							
25											
26	Fire Assays										
27											
28		ORC		AG		AU					
29											
30	2-4-2	4740 10225N 0-8		13.20		.046					
31		32-37		10.35		.042					
32		37-39		13.57		.048					
33		39-44		.85		.008					
34	2-3-2	4740 10225N 0-10		.31							
35		4740 10250N 10-19		.35							
36	6-2	4740 10475N 52-65		.26							
37		65-73		.17							
38		73-77		.05							
39		77-84		Tr							
40		84-90		.04							
		90-96		.06							

ASSAY REPORT

2-10-82

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	PL CN	Prog		EFFI		Spc	B	Spray		
		AV	AG	AV	AG			AV	pH	
1	2-10-2	0900	.031	1.26	.035	1.36	.19	.09		
2		1000		1.35				.14		
3		1100	.035	1.27	.031	1.26	.11	.10		
4		1200		1.28				.10		
5		1300	.036	1.27	.032	1.17	.11	.04	1.2 8.5	
6		1400	.037	1.40				.01		
7		1500								
8		1600								
9		1700	.027	1.30		.91	.32	.05		
10		1800		1.23				.06		
11		1900	.029	1.20		.87	.28	.06		
12		2000		1.18				.07		
13		2100	.027	1.15		.75	.24	.07		
14		2200		1.19				.08		
15		2300	.027	1.19		.70	.26	.05		
16		2400								
17	-11-2	0100	.024	1.14		.73	.30	.07		
18		0200		1.09				.03		
19		0300	.024	1.07		.68	.31	.03		
20		0400		1.07				.03		
21		0500	.023	1.04		.60	.34	.04		
22		0600		1.04				.04		
23		0700	.022	1.04		.62	.36	.02		
24		0700 Pond C	.022	.98						
25										
26	<u>Fire Assays</u>									
27										
28		ORC		AG		AU				
29										
30	2-4-2	4740 10225N 0-8		13.20		.046				
31				10.35		.042				
32				13.57		.048				
33				.85		.008				
34	2-3-2	4740 10225N 0-10		.31						
35		4740 10250N 10-19		.35						
36	6-2	4740 10475N 52-65		.26						
37				.17						
38				.05						
39				T						
40				.04						
				.06						

ASSAY REPORT

(Weekend)

2-5-82 to 2-7-82

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		1	2	3	4	5	6
	Fire Assay						
	ORC	Ag.					
1	2-2-2	4740 10700N 0-7	2.46				
2		7-14	.08				
3		14-21	.04				
4		21-25	.10				
5		25-30	.03				
6		36-42	.03				
7		42-49	.08				
8		49-56	.07				
9	2-3-2	4740 10325N 0-5	.61				
10		5-11	1.45				
11		11-17	.78				
12		17-23	.04				
13		23-30	1.12				
14		30-36	.44				
15		4740 10400N					
16		MINUS-10	.20				
17		4740 10375N					
18		MINUS 6-0	.08				
19	2-2-2	4740 10550N 0-3	.09				
20							
21							
22	2-4-2	PO 0700	.54				
23		0800	.72				
24		0900	1.19				
25		1000	.92				
26		1100	.65				
27		1230	.42				
28		1330	.48				
29		1530	.05				
30		1630	1.05				
31		1730	.55				
32		1830	1.10				
33		1930	.74				
34							
35	2-1-2	Pad #2					
36		H-3	.38				
37		4	.51				
38		5	.69				
39		6	.86				
40		7	.56				

(Weekend)
2-5-82 to 2-7-82
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ASSAY REPORT

	1	2	3	4	5	6
A.A.						
ORC		AG				
1	2-2-2	4740 10550N 0-3	.18			
2		3-9	.12			
3		9-15	.24			
4		15-21	.10			
5		21-27	.12			
6		27-32	.24			
7		32-37	.18			
8		37-42	.08			
9		42-48	.30			
10						
11						
12						
13	Fire Assay	AG				
14						
15	2-3-2	4740 10275N				
16		0-9	.55			
17		9-18	.52			
18		18-28	.50			
19		28-33	.57			
20		4740 10300N 0-10	.60			
21		10-18	.40			
22		18-27	.42			
23		27-32	.47			
24		4740 10350N 0-5	Tr			
25		5-12	.23			
26		12-19	.18			
27		19-29	.64			
28		29-38	.15			
29		38-44	.12			
30		44-49	.64			
31		4740 10400N 0-5	.02			
32		5-10	.01			
33		10-20	.19			
34		20-27	.23			
35		27-38	.32			
36		38-47	.22			
37		47-53	.73			
38		53-63	.71			
39						
40						

ASSAY REPORT

(Weekend)
2-5-82 to 2-7-82
pg 6 of 8

		1	2	3	4	5	6
	Fire Assay						
	ORC	Ag.					
1	2-2-2	4740 10700N 0-7	2.46				
2		7-14	.08				
3		14-21	.04				
4		21-25	.10				
5		25-30	.03				
6		36-42	.03				
7		42-49	.08				
8		49-56	.07				
9	2-3-2	4740 10325N 0-5	.61				
10		5-11	1.45				
11		11-17	.78				
12		17-23	.04				
13		23-30	1.12				
14		30-36	.44				
15		4740 10400N					
16		MINUS -10	.20				
17		4740 10375N					
18		MINUS 6-0	.08				
19	2-2-2	4740 10550N 0-3	.09				
20							
21							
22	2-4-2	PO 0700	.54				
23		0800	.72				
24		0900	1.19				
25		1000	.92				
26		1100	.65				
27		1230	.42				
28		1330	.48				
29		1530	.05				
30		1630	1.05				
31		1730	.55				
32		1830	1.10				
33		1930	.74				
34							
35	2-1-2	Pad #2					
36		H-3	.38				
37		4	.51				
38		5	.69				
39		6	.86				
40		7	.56				

ASSAY REPORT

(Weekend)
 2-5-82 to 2-7-82
 89458

	1	2	3	4	5	6
Acid Digestion - A.A.						
ORE		Ag.				
2-3-2 Pad#314		.90				
15		1.10				
16		.65				
17		.80				
18		.55				
4740 2-82 10600N						
0-5		.06				
5-8		.04				
8-14		.08				
14-17		.10				
17-23		.06				
23-30		.10				
30-35		.16				
35-42		.14				
42-45		.10				
4740 2-3-2 10375N 0-8		.20				
8-12		.16				
12-20		.30				
20-30		.22				
30-40		.24				
4740 2-3-2 10375N Minus						
14-6		.22				
23-14		.20				
4740 2-3-2 10425N 0-7		.38				
7-15		.28				
15-20		.36				
20-26		.34				
26-33		.32				
33-42		.36				
42-48		.48				
48-52		.54				
52-58		.50				

ASSAY REPORT

(Weekend)
2-5-82 to 2-7-82
Pg 6 of 8

	1	2	3	4	5	6
	Fire Assay		Ag.			
	ORC					
1	2-2-2	4740 10700N 0-7	2.46			
2		7-14	.08			
3		14-21	.04			
4		21-25	.10			
5		25-30	.03			
6		36-42	.03			
7		42-49	.08			
8		49-56	.07			
9	2-3-2	4740 10325N 0-5	.61			
10		5-11	1.45			
11		11-17	.78			
12		17-23	.04			
13		23-30	1.12			
14		30-36	.44			
15		4740 10400N				
16		MINUS -10	.20			
17		4740 10375N				
18		MINUS 6-0	.08			
19	2-2-2	4740 10550N 0-3	.09			
20						
21						
22	2-4-2	90 0700	.54			
23		0800	.72			
24		0900	1.19			
25		1000	.92			
26		1100	.65			
27		1230	.42			
28		1330	.48			
29		1530	.05			
30		1630	1.05			
31		1730	.55			
32		1830	1.10			
33		1930	.74			
34						
35	2-1-2	Pad #2				
36		H-3	.38			
37		4	.51			
38		5	.69			
39		6	.86			
40		7	.56			

(Weekend)
2-5-82 to 2-7-82
pg 518

ASSAY REPORT

	1	2	3	4	5	6
A.A.						
ORC		AG				
4740 2-2-2 10550N	0-3	.18				
	3-9	.12				
	9-15	.24				
	15-21	.10				
	21-27	.12				
	27-32	.24				
	32-37	.18				
	37-42	.08				
	42-48	.30				
Fire Assay		AG				
4740 2-3-2 10275N	0-9	.55				
	9-18	.52				
	18-28	.50				
	28-33	.57				
4740 10300N	0-10	.60				
	10-18	.40				
	18-27	.42				
	27-32	.47				
4740 10350N	0-5	.73				
	5-12	.23				
	12-19	.18				
	19-29	.64				
	29-38	.15				
	38-44	.12				
	44-49	.64				
4740 10400N	0-5	.02				
	5-10	.01				
	10-20	.19				
	20-27	.23				
	27-38	.32				
	38-47	.22				
	47-53	.73				
	53-63	.71				

Assay Report

2-11-2
pg 3 of 3

1	2	3	4	5	6
1	Fire Assays				
2	ORC	Ag			
3	4740				
4	2-8-2 10425N	160-162	.14		
5		162-167	.53		
6		167-170	.75		
7	4740				
8	2-9-2 10400N	114-119	1.76		
9		119-124	.35		
10		124-128	.37		
11		128-129	.22		
12		129-137	.01		
13		140-143	Tr		
14		143-148	.44		
15		148-151	.13		
16		151-157	.20		
17		157-161	.22		
18		161-165	.35		
19		165-171	.29		
20		171-177	.28		
21	4740				
22	2-2-2 10650N	0-8	.18		
23		8-15	Tr		
24		15-19	.16		
25		19-25	.01		
26		25-31	.24		
27		31-35	Tr		
28		35-38	.01		
29		38-42	.05		
30		42-49	.22		

ASSAY REPORT

(Weekend)
2-5-82 to 2-7-82

89488

	1	2	3	4	5	6
Acid Digestion - A.A.						
ORC		Av				
2-3-2 Pad#314		90				
	15	1.10				
	16	.65				
	17	.80				
	18	.55				
4740 2-82 10600N						
	0-5	.06				
	5-8	.04				
	8-14	.08				
	14-17	.10				
	17-23	.06				
	23-30	.10				
	30-35	.16				
	35-42	.14				
	42-45	.10				
4740 3-2 10375N	0-8	.20				
	8-12	.16				
	12-20	.30				
	20-30	.22				
	30-40	.24				
4740 2-3-2 10375N Minus						
	14-6	.22				
	23-14	.20				
4740 3-2 10425N	0-7	.38				
	7-15	.28				
	15-20	.36				
	20-26	.34				
	26-33	.32				
	33-42	.36				
	42-48	.48				
	48-52	.54				
	52-58	.50				

Assay Report

2-11-2
pg 3 of 3

	1	2	3	4	5	6
Fire Assays						
ORC			Ag			
2-8-2	4740 10425N	160-162	.14			
		162-167	.53			
		167-170	.75			
2-9-2	4740 10400N	114-119	1.26			
		119-124	.35			
		124-128	.37			
		128-129	.22			
		129-137	.01			
		140-143	Tr			
		143-148	.44			
		148-151	.13			
		151-157	.20			
		157-161	.22			
		161-165	.35			
		165-171	.29			
		171-177	.28			
2-2-2	4740 10650N	0-8	.18			
		8-15	Tr			
		15-19	.16			
		19-25	.01			
		25-31	.24			
		31-35	Tr			
		35-38	.01			
		38-42	.05			
		42-49	.22			

Assay Report

			1	2	3	4	5	6
	Fire Assay		AG					
1	2-1-2	Pad #2 H8	1.02					
2	2-3-2	Pad #3 2H	.85					
		3H	.97					
4		4HS	.82					
5		5HS	.50					
6		6HS	.54					
7		7HS	1.11					
8		8HS	.67					
9		9H	.71					
10		10H	.62					
11		11H	1.63					
12		12H	1.09					
13	1-28-2	Pad #2 H9	1.30					
14		H10	1.11					
15		H11	.97					
16	1-28-2	Pad #4 TL6	.04					
17		TL7	.18					
18	4-2	⁴⁷⁴⁰ 10475N 0-4	.08					
19		4-8	.10					
20		8-10	.26					
21		10-14	.21					
22		14-18	.09					
23		18-21	.04					
24		21-27	Tr					
25		27-30	Tr					
26		30-33	.05					
27		33-38	.06					
28		38-42	.33					
29		42-46	.22					
30		46-52	.10					
31	24-2	⁴⁷⁴⁰ 10525N 49-56	.06					
32		56-61	.06					
33		61-67	.20					
34		67-74	.16					
35		74-78	.12					
36		78-85	.10					
37		85-91	.08					
38		91-96	.06					
39		96-100	.10					
40		100-106	.12					
		106-110	.08					

ASSAY REPORT

2-10-82

pg 1872

	PL CN	Prog		EFFI		Spc		B		Spray		
		AV	AG	AV	AG	AG	AG	AG	AG	AG	pH	
1	2-10-2	0900	.031	1.26	.035	1.36	.19		.09			
2		1000		1.35					.14			
3		1100	.035	1.27	.031	1.26	.11		.10			
4		1200		1.28					.10			
5		1300	.036	1.27	.032	1.17	.11		.04	1.2	8.5	
6		1400	.037	1.40					.01			
7		1500										
8		1600										
9		1700	.027	1.30		.91	.32		.05			
10		1800		1.23					.06			
11		1900	.029	1.20		.87	.28		.06			
12		2000		1.18					.07			
13		2100	.027	1.15		.75	.24		.07			
14		2200		1.19					.08			
15		2300	.027	1.19		.70	.26		.05			
16		2400										
17												
18	-11-2	0100	.024	1.14		.73	.30		.07			
19		0200		1.09					.03			
20		0300	.024	1.07		.68	.31		.03			
21		0400		1.07					.03			
22		0500	.023	1.04		.60	.34		.04			
23		0600		1.04					.04			
24		0700	.022	1.04		.62	.36		.02			
25		0700 Pond C	.022	.95								
26	FIRE ASSAYS											
27												
28	ORC											
29				AG		AU						
30	2-4-2	4740 10525N 0-8		13.20		.046						
31				10.35		.042						
32				13.57		.048						
33				.85		.008						
34	2-3-2	4740 10225N 0-10		.31								
35		4740 10250N 10-19		.35								
36												
37	6-2	4740 10475N 52-65		.26								
38				.17								
39				.05								
40				Tr								
				.04								
				.06								

	1	2	3	4	5	6
← Assays						
ORC						
		Ag				
1 2-6-2	4740 10475N	96-104	.04			
2		104-110	Tr			
3	4740					
4	2-2	10725N	0-8	.02		
5		8-12	.03			
6		12-18	.02			
7		18-24	Tr			
8		24-31	Tr			
9		31-41	.04			
10		41-45	.04			
11		45-52	.04			
12		52-55	.08			
13		55-60	.06			
14	2-6-2	4740 10500N	54-60	.07		
15		60-66	Tr			
16		66-71	Tr			
17		71-76	Tr			
18		76-83	Tr			
19		83-90	Tr			
20		90-97	.80			
21		97-105	.38			
22		105-111	.62			
23		111-119	.34			
24	2-4-2	Pad #4	T 11	.42		
25			12	.31		
26			13	.40		
27			14	.65		
28			15	.70		
29			16	.89		
30	2-3-2	Pad #3	H5 16	.85		
31			17	.80		
32			18	.77		
33	2-6-2	PO	1020	.84		
34			1130	.89		
35	2-4-2	Pad #4	H5 1	.46	2-4-2 Pad #4 H5	8 .12
36			2	.50		9 .72
37			3	.59		10 .50
38			4	.99		11 .22
39			5	.30		
40			6	.21		
			7	.18		

	1	2	3	4	5	6
← Assays						
ORC						
		Ag				
1 2-6-2	4740 10475N	96-104	.04			
2		104-110	Tr			
3	4740					
4	2-2	10725N	0-8	.02		
5		8-12	.03			
6		12-18	.02			
7		18-24	Tr			
8		24-31	Tr			
9		31-41	.04			
10		41-45	.04			
11		45-52	.04			
12		52-55	.08			
13		55-60	.06			
14	4740					
15	2-6-2	10500N	54-60	.07		
16		60-66	Tr			
17		66-71	Tr			
18		71-76	Tr			
19		76-83	Tr			
20		83-90	Tr			
21		90-97	.80			
22		97-105	.38			
23		105-111	.62			
24		111-119	.34			
25	2-4-2	Pad #4	T 11	.42		
26			12	.31		
27			13	.40		
28			14	.65		
29			15	.70		
30			16	.89		
31	2-3-2	Pad #3	H5 16	.85		
32			17	.80		
33			18	.77		
34	2-6-2	PO	1020	.84		
35			1130	.89		
36	2-4-2	Pad #4	H5 1	.46	2-4-2 Pad #4 H5	8 .12
37			2	.50		9 .72
38			3	.59		10 .50
39			4	.79		11 .22
40			5	.30		
			6	.21		
			7	.18		

ASSAY REPORT

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	PL CN	Prag		EFFI		Spc	B	Spray		
		Av	Ag	Av	Ag			cn	pH	
1	2-10-2	0900	.031	1.26	.035	1.36	.19	.09		
2		1000		1.35				.14		
3		1100	.035	1.27	.031	1.26	.11	.10		
4		1200		1.28				.10		
5		1300	.036	1.27	.032	1.17	.11	.04	1.2 8.5	
6		1400	.037	1.40				.01		
7		1500								
8		1600								
9		1700	.027	1.30		.91	.32	.05		
10		1800		1.23				.06		
11		1900	.029	1.20		.87	.28	.06		
12		2000		1.18				.07		
13		2100	.027	1.15		.75	.24	.07		
14		2200		1.19				.08		
15		2300	.027	1.19		.70	.26	.05		
16		2400								
17										
18	-11-2	0100	.024	1.14		.73	.30	.07		
19		0200		1.09				.03		
20		0300	.024	1.07		.68	.31	.03		
21		0400		1.07				.03		
22		0500	.023	1.04		.60	.34	.04		
23		0600		1.04				.04		
24		0700	.022	1.04		.62	.36	.02		
25		0700 Pond C	.022	.95						
26	Fire Assays									
27										
28		ORC		Ag		AU				
29										
30	2-4-2	4740 10525N 0-8		13.20		.046				
31		32-37		10.35		.042				
32		37-39		13.57		.048				
33		39-44		.85		.008				
34	2-3-2	4740 10225N 0-10		.31						
35		4740 10250N 10-19		.35						
36		4740 10475N 52-65		.26						
37		65-73		.17						
38		73-77		.05						
39		77-84		T						
40		84-90		.04						
		90-96		.06						

Assay Reports

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pg 2 of 3

	1	2	3	4	5	6
	Fire Assay					
		AG				
1	2-1-2 Pad #2 H 8	1.02				
2	2-3-2 Pad #3 2H	.85				
3	3H	.97				
4	4HS	.82				
5	5HS	.50				
6	6HS	.54				
7	7HS	1.11				
8	8HS	.67				
9	9H	.71				
10	10H	.62				
11	11H	1.63				
12	12H	1.09				
13	1-28-2 Pad #2 H 9	1.30				
14	H 10	1.11				
15	H 11	.97				
16	1-28-2 Pad #4 TL 6	.04				
17	TL 7	.18				
18	4-2 ⁴⁷⁴⁰ 10475N 0-4	.08				
19	4-8	.10				
20	8-10	.26				
21	10-14	.21				
22	14-18	.09				
23	18-21	.04				
24	21-27	Tr				
25	27-30	Tr				
26	30-33	.05				
27	33-38	.06				
28	38-42	.33				
29	42-46	.22				
30	46-52	.10				
31	24-2 ⁴⁷⁴⁰ 10525N 49-56	.06				
32	56-61	.06				
33	61-67	.20				
34	67-74	.16				
35	74-78	.12				
36	78-85	.10				
37	85-91	.08				
38	91-96	.06				
39	96-100	.10				
40	100-106	.12				
	106-110	.08				

ASSAY REPORT

(Weekend)

2-5-82 to 2-7-82

pg 6 of 8

		1	2	3	4	5	6
	Fire Assay						
	ORC	Ag.					
1	2-2-2	4740 10700N 0-7	2.46				1
2		7-14	.08				2
3		14-21	.04				3
4		21-25	.10				4
5		25-30	.03				5
6		36-42	.03				6
7		42-49	.08				7
8		49-56	.07				8
9	2-3-2	4740 10325N 0-5	.61				9
10		5-11	1.45				10
11		11-17	.78				11
12		17-23	.04				12
13		23-30	1.12				13
14		30-36	.44				14
15		4740 10400N					15
16		MINUS-10	.20				16
17		4740 10375N					17
18		MINUS 6-0	.08				18
19	2-2-2	4740 10550N 0-3	.09				19
20							20
21							21
22	2-4-2	PO 0700	.54				22
23		0800	.72				23
24		0900	1.19				24
25		1000	.92				25
26		1100	.65				26
27		1230	.42				27
28		1330	.48				28
29		1530	.05				29
30		1630	1.05				30
31		1730	.55				31
32		1830	1.10				32
33		1930	.74				33
34							34
35	2-1-2	Rad.#2					35
36		H-3	.38				36
37		4	.51				37
38		5	.69				38
39		6	.86				39
40		7	.56				40

(Weekend)
2-5-82 to 2-7-82
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ASSAY REPORT

	1	2	3	4	5	6
A.A.						
ORC		AG				
1	2-2-2	4740 10550N 0-3	.18			
2		3-9	.12			
3		9-15	.24			
4		15-21	.10			
5		21-27	.12			
6		27-32	.24			
7		32-37	.18			
8		37-42	.08			
9		42-48	.30			
10						
11						
12						
13	Fire Assay	AG				
14						
15	2-3-2	4740 10275N				
16		0-9	.55			
17		9-18	.52			
18		18-28	.50			
19		28-33	.57			
20		4740 10300N 0-10	.60			
21		10-18	.40			
22		18-27	.42			
23		27-32	.47			
24		4740 10350N 0-5	Tr			
25		5-12	.23			
26		12-19	.18			
27		19-29	.64			
28		29-38	.15			
29		38-44	.12			
30		44-49	.64			
31		4740 10400N 0-5	.02			
32		5-10	.01			
33		10-20	.19			
34		20-27	.23			
35		27-38	.32			
36		38-47	.22			
37		47-53	.73			
38		53-63	.71			
39						
40						

Assay Report

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pg 3 of 3

	1	2	3	4	5	6
	Fire Assay		Ag			
1	2-2-2	4740 10675N				
2		0-9	1.53			
3		9-16	1.68			
4		16-22	2.42			
5		22-28	.47			
6		28-35	.04			
7		35-43	.16			
8		43-49	.31			
9		49-51	.38			
10		51-60	.53			
11	2-5-2	4740 10550N				
12		48-54	Tr			
13		54-57	Tr			
14		57-62	Tr			
15		62-68	Tr			
16		68-74	Tr			
17		74-79	.01			
18		79-86	Tr			
19		86-91	Tr			
20		91-96	Tr			
21		96-100	Tr			
22						
23						
24						
25						
26						
27						
28						
29						
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35						
36						
37						
38						
39						
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Assay Report

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	1	2	3	4	5	6
	<u>AA</u>					
	ORC	AG				
1	2-2-2	CO 0700	1.25			
2		0800	1.40			
3		0900	1.30			
4		1000	1.55			
5		1100	1.60			
6		1200	1.15			
7		1300	.70			
8		1600	.60			
9		1700	1.00			
10		1800	.75			
11		1900	.80			
12		2000	1.50			
13		2100	1.25			
14		2200	1.10			
15		2300	1.45			
16	2-3-2	CO 0630	1.30			
17		0730	1.40			
18		0830	1.60			
19						
20	2-2-2	PO 0700	.90			
21		0800	.70			
22		0900	.80			
23		1000	1.05			
24		1100	1.40			
25		1200	2.90			
26		1300	.65			
27						
28		4740				
29	-2	10625N 0-8	.08			
30		8-13	.08			
31		13-20	.18			
32		20-29	.08			
33		29-35	.06			
34		35-39	.06			
35		39-44	.08			
36		44-50	.06			
37					AG	
38	2-2	4740 10575N 0-6	.06	4740 10575N	22-27	.04
39		6-7	.04		27-33	.06
40		7-10	.04		33-39	.06
		10-16	.04		39-47	.10
		16-22	.04			

ASSAY REPORT

(Weekend)
2-5-82 to 2-7-82
89458

Acid Digestion - A.A.		1	2	3	4	5	6
ORE		Ag.					
2-3-2	Pad#314	.90					
	15	1.10					
	16	.65					
	17	.80					
	18	.55					
2-82	4740 10600N						
	0-5	.06					
	5-8	.04					
	8-14	.08					
	14-17	.10					
	17-23	.06					
	23-30	.10					
	30-35	.16					
	35-42	.14					
	42-45	.10					
2-3-2	4740 10375N						
	0-8	.20					
	8-12	.16					
	12-20	.30					
	20-30	.22					
	30-40	.24					
2-3-2	4740 10375N Minus						
	14-6	.22					
	23-14	.20					
2-3-2	4740 10425N						
	0-7	.38					
	7-15	.28					
	15-20	.36					
	20-26	.34					
	26-33	.32					
	33-42	.36					
	42-48	.48					
	48-52	.54					
	52-58	.50					

Assay Report

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PS 213

	1	2	3	4	5	6
	<u>AA</u>					
	ORC		Ag			
1	2-2-2	CO 0700	1.25			
2		0800	1.40			
3		0900	1.30			
4		1000	1.55			
5		1100	1.40			
6		1200	1.15			
7		1300	.70			
8		1600	.60			
9		1700	1.00			
10		1800	.75			
11		1900	.80			
12		2000	1.50			
13		2100	1.25			
14		2200	1.10			
15		2300	1.45			
16	2-3-2	CO 0630	1.30			
17		0730	1.40			
18		0830	1.60			
19						
20	2-2-2	PO 0700	.90			
21		0800	.70			
22		0900	.80			
23		1000	1.05			
24		1100	1.40			
25		1200	2.90			
26		1300	.65			
27	<hr/>					
28	-2	4740 10625N 0-8	.08			
29		8-13	.08			
30		13-20	.18			
31		20-29	.08			
32		29-35	.06			
33		35-39	.06			
34		39-44	.08			
35		44-50	.06			
36						Ag
37	-2-2	4740 10575N 0-6	.06	4740 10575N 22-27	.04	
38		6-7	.04	27-33	.06	
39		7-10	.04	33-39	.06	
40		10-16	.04	39-47	.10	
		16-22	.04			

Assay Report

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	1	2	3	4	5	6
Fire Assays						
ORC			A*			
1						
2	4740					
3	10425N	160-162	.14			
4		162-167	.53			
5		167-170	.75			
6	4740					
7	10400N	114-119	1.26			
8		119-124	.35			
9		124-128	.37			
10		128-129	.22			
11		129-137	.01			
12		140-143	Tr			
13		143-148	.44			
14		148-151	.13			
15		151-157	.20			
16		157-161	.22			
17		161-165	.35			
18		165-171	.29			
19		171-177	.28			
20	4740					
21	10650N	0-8	.18			
22		8-15	Tr			
23		15-19	.16			
24		19-25	.01			
25		25-31	.24			
26		31-35	Tr			
27		35-38	.01			
28		38-42	.05			
29		42-49	.22			
30						
31						
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36						
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Assay Report

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 pg 3 of 3

	1	2	3	4	5	6
	Fire Assay		As			
1	2-2-2	4740 10675N				
2		0-9	1.53			
3		9-16	1.68			
4		16-22	2.42			
5		22-28	.47			
6		28-35	.04			
7		35-43	.16			
8		43-49	.31			
9		49-51	.38			
10		51-60	.53			
11	2-5-2	4740 10550N				
12		48-54	Tr			
13		54-57	Tr			
14		57-62	Tr			
15		62-68	Tr			
16		68-74	Tr			
17		74-79	.01			
18		79-86	Tr			
19		86-91	Tr			
20		91-96	Tr			
21		96-100	Tr			
22						
23						
24						
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ASSAY REPORT

(Weekend)
2-5-82 to 2-7-82
Pg 6 of 8

	1	2	3	4	5	6
1	Fire Assay					
2	ORC	Ag.				
3	2-2-2	4740 10700N 0-7	2.46			
4		7-14	.08			
5		14-21	.04			
6		21-25	.10			
7		25-30	.03			
8		36-42	.03			
9		42-49	.08			
10		49-56	.07			
11	2-3-2	4740 10325N 0-5	.61			
12		5-11	1.45			
13		11-17	.78			
14		17-23	.04			
15		23-30	1.12			
16		30-36	.44			
17		4740 10400N				
18		MINUS-10	.20			
19		4740 10375N				
20		MINUS 6-0	.08			
21	2-2-2	4740 10550N 0-3	.09			
22	2-4-2	P.O 0700	.54			
23		0800	.72			
24		0900	1.19			
25		1000	.92			
26		1100	.65			
27		1230	.42			
28		1330	.48			
29		1530	.05			
30		1630	1.05			
31		1730	.55			
32		1830	1.10			
33		1930	.74			
34						
35	2-1-2	Pad #2				
36		H-3	.38			
37		4	.51			
38		5	.69			
39		6	.86			
40		7	.56			

	1	2	3	4	5	6
Assays						
ORC						
		Ag				
1	2-6-2	4740 10475N 96-104	.04			
2		104-110	Tr			
3	2	4740 10725N 0-8	.02			
4		8-12	.03			
5		12-18	.02			
6		18-24	Tr			
7		24-31	Tr			
8		31-41	.04			
9		41-45	.04			
10		45-52	.04			
11		52-55	.08			
12		55-60	.06			
13	2-6-2	4740 10500N 54-60	.07			
14		60-66	Tr			
15		66-71	Tr			
16		71-76	Tr			
17		76-83	Tr			
18		83-90	Tr			
19		90-97	.80			
20		97-105	.38			
21		105-111	.62			
22		111-119	.34			
23						
24	2-4-2	Pad #4 T 11	.42			
25		12	.31			
26		13	.40			
27		14	.65			
28		15	.70			
29		16	.89			
30	2-3-2	Pad #3 HS 16	.85			
31		17	.80			
32		18	.77			
33	2-6-2	PO 1020	.84			
34		1130	.89			
35	2-4-2	Pad #4 HS 1	.46	2-4-2 Pad #4 HS	8	.12
36		2	.50		9	.72
37		3	.59		10	.50
38		4	.79		11	.22
39		5	.30			
40		6	.21			
		7	.18			

ELEN 4730

Assay Report

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	1	2	3	4	5	6
	ORC		A60T			
1	1-27-2	^{4730W} 10925N 0-5	.10			
2		5-12	.12			
3		12-17	.08			
4		17-23	.10			
5		23-29	.08			
6		29-36	.06			
7		36-43	.06			
8		43-51	.12			
9		51-59	.10			
10						
11	1-27-2	^{4680W} 11300N 0-10	.20			
12		10-15	.12			
13		15-19	.48			
14						
15						
16						
17						
18						
19						
20						
21						
22						
23						
24						
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39						
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Assay Report

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	1	2	3	4	5	6
	ORC	AGOT				
1	1-27-2 4730W 10950N	0-9	.04			
2		9-17	.08			
3		17-24	.04			
4		24-31	.04			
5		31-38	.06			
6		38-44	.04			
7		44-51	.04			
8		51-57	.04			
9						
10	4730W 10975N	0-8	.06			
11		8-14	.06			
12		14-23	.04			
13		23-30	.06			
14		30-37	.04			
15		37-44	.04			
16		44-51	.06			
17		51-58	.06			
18		58-65	.06			
19		65-72	.04			
20						
21	4730W 11000N	0-8	.12			
22		8-16	.08			
23		16-23	.08			
24		23-30	.06			
25		30-39	.08			
26		39-45	.04			
27		45-49	.06			
28		48-55	.08			
29		55-62	.10			
30		62-69	.08			
31		69-76	.06			
32		76-81	.08			
33						
34	4730W 11050N	0-7	.04	1-26-2 4730W 11050N	51-56	AGOT .04
35		7-14	.04		56-63	.06
36		14-19	.04		63-69	.04
37		19-26	.04		69-74	.04
38		26-36	.04			
39		36-42	.04			
40		42-47	.04			
		47-51	.04			

Assay Report

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pg. 4 of 4

	1	2	3	4	5	6
	ORC	AGOT				
1	1-27-2 4730W 10950N	0-9	.04			
2		9-17	.08			
3		17-24	.04			
4		24-31	.04			
5		31-38	.06			
6		38-44	.04			
7		44-51	.04			
8		51-57	.04			
9						
10	4730W 10975N	0-8	.06			
11		8-14	.06			
12		14-23	.04			
13		23-30	.06			
14		30-37	.04			
15		37-44	.04			
16		44-51	.06			
17		51-58	.06			
18		58-65	.06			
19		65-72	.04			
20						
21	4730W 11000N	0-8	.12			
22		8-16	.08			
23		16-23	.08			
24		23-30	.06			
25		30-39	.08			
26		39-45	.04			
27		45-48	.06			
28		48-55	.08			
29		55-62	.10			
30		62-69	.08			
31		69-76	.06			
32		76-81	.08			
33						
34	1-26-2 4730W 11050N	0-7	.04	1-26-2 4730W 11050N	51-56	AGOT .04
35		7-14	.04		56-63	.06
36		14-19	.04		63-69	.04
37		19-26	.04		69-74	.04
38		26-36	.04			
39		36-42	.04			
40		42-47	.04			
		47-51	.04			

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	1	2	3	4	5	6
	ORC	AGOT				
1	4730W 10950N 1-27-2 0-9	.04				
2	9-17	.08				
3	17-24	.04				
4	24-31	.04				
5	31-38	.06				
6	38-44	.04				
7	44-51	.04				
8	51-57	.04				
9						
10	4730W 10975N 0-8	.06				
11	8-14	.06				
12	14-23	.04				
13	23-30	.06				
14	30-37	.04				
15	37-44	.04				
16	44-51	.06				
17	51-58	.06				
18	58-65	.06				
19	65-72	.04				
20						
21	4730W 11000N 0-8	.12				
22	8-16	.08				
23	16-23	.08				
24	23-30	.06				
25	30-39	.08				
26	39-45	.04				
27	45-48	.06				
28	48-55	.08				
29	55-62	.10				
30	62-69	.08				
31	69-76	.06				
32	76-81	.08				
33						
34	4730W 11050N 1-26-2 0-7	.04	4730W 11050N 1-26-2 51-56	AGOT .04		
35	7-14	.04	56-63	.06		
36	14-19	.04	63-69	.04		
37	19-26	.04	69-74	.04		
38	26-36	.04				
39	36-42	.04				
40	42-47	.04				
	47-51	.04				

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	1	2	3	4	5	6
1	ORC 4730W 10950N	0-9	.04			
2		9-17	.08			
3		17-24	.04			
4		24-31	.04			
5		31-38	.06			
6		38-44	.04			
7		44-51	.04			
8		51-57	.04			
9						
10	4730W 10975N	0-8	.06			
11		8-14	.06			
12		14-23	.04			
13		23-30	.06			
14		30-37	.04			
15		37-44	.04			
16		44-51	.06			
17		51-58	.06			
18		58-65	.06			
19		65-72	.04			
20						
21	4730W 11000N	0-8	.12			
22		8-16	.08			
23		16-23	.08			
24		23-30	.06			
25		30-39	.08			
26		39-45	.06			
27		45-48	.06			
28		48-55	.08			
29		55-62	.10			
30		62-69	.08			
31		69-76	.06			
32		76-81	.08			
33						
34	4730W 11050N	0-7	.04	4730W 11050N	51-56	AGOT .04
35		7-14	.04		56-63	.06
36		14-19	.04		63-69	.04
37		19-26	.04		69-74	.04
38		26-36	.04			
39		36-42	.04			
40		42-47	.04			
		47-51	.04			

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	ORC	AGOT					
1	1-7-2	4680 CC16S		1-26-2	4730W 11225N	39-42	.04
2		134-140	.64			46-52	.04
3		140-146	.04			71-77	.04
4		146-151	.04				
5	1-7-2	4680 CC17	154-168	1-26-2	4730W 11220N	49-55	.08
6		4680 CC17N	107-115			55-61	.06
7			115-119				
8			119-124	1-26-2	4730W 11250N	36-42	.04
9			124-129			42-49	.04
10	1-8-2	4680 CC17S	0-10			49-56	.06
11			10-20			56-62	.04
12	1-11-2	4680 CC19N	50-54				
13							
14							
15	1-26-2	4730W 11100N	0-9				
16			9-15				
17			15-22				
18			22-29				
19			29-37				
20			37-45				
21			45-52				
22			52-60				
23			60-67				
24			67-73				
25							
26	1-26-2	4730W 11075N	0-7				
27			7-11				
28			11-14				
29			14-21				
30			21-23				
31			23-30				
32			30-37				
33			37-44				
34			44-50				
35			50-52				
36			52-58				
37			58-61				
38			61-68				
39							
40							

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	ORC		Agot			Agot		
1	1-7-2	4680 CC165	0-9	.08	1-7-2	4680 CC17	0-10	.56
2			9-16	.62			10-15	.32
3			16-21	.28			15-22	.16
4			21-25	1.12			22-26	.44
5			25-28	.26			26-33	.16
6			28-35	.50			33-41	.14
7			35-42	.22			41-44	1.64
8			42-47	.28			44-52	1.90
9			47-53	.20			52-56	3.26
10			53-61	.28			56-58	1.18
11			61-64	.26			58-64	1.44
12			64-68	.48			64-70	.62
13			68-72	.28			70-75	.10
14			72-75	.24			75-82	.08
15			75-81	2.28			82-86	.06
16			81-82	2.14			86-92	.14
17			82-88	.44			92-97	.08
18			88-90	.12			97-106	.06
19			90-97	.18			106-114	.06
20			97-105	.10			114-120	.06
21			105-113	.06			120-127	.10
22			113-118	.04			127-134	.06
23			118-124	.08			141-149	.06
24			124-130	.10			149-154	.06
25			130-132	.10				
26			132-134	.02				
27								
28	-26-2	4730W 11125N	0-7	.04				
29			7-11	.04				
30			11-17	.02				
31			17-23	.02				
32			23-28	.04				
33			28-34	.04				
34			34-40	.04				
35			40-43	.12				
36			43-51	.20				
37			51-58	.18				
38			58-65	.08				
39			65-71	.10				

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	ORC		AgOT				AgOT	
1-20-2	42	288-294	.06	1-12-2	4730W 11175	0-7	.04	1
		294-299	.04			7-14	.06	2
		299-305	.04			14-19	.04	3
	425	0-10	.06			19-25	.04	4
		10-15	.04			25-29	.04	5
		15-20	.08			29-32	.06	6
		20-26	.08			32-36	.04	7
		26-32	.20			36-39	.04	8
		32-37	.60			39-44	.04	9
		37-43	5.92			44-49	.06	10
		43-49	.54			62-66	.06	11
		49-53	.18			66-71	.08	12
		53-60	.16	1-21-2	4730W 11200	0-7	.02	13
		60-66	.06			7-10	.02	14
		66-74	.06			10-16	.02	15
		74-84	.06	1-22-2	#1 Special Quartz		.04	16
		84-93	.04					17
		93-100	.04					18
		100-107	.04					19
		107-113	.02					20
		113-120	.02					21
		120-128	.08					22
		128-138	.04					23
		138-146	.04					24
		146-154	.06					25
		154-163	.04					26
		163-170	.06					27
		170-179	.04					28
		179-186	.04					29
		186-194	.02					30
		194-200	.06					31
		200-208	.02					32
		208-215	.02					33
		215-224	.02					34
		224-234	.04					35
		234-241	.02					36
		241-248	.04					37
		248-255	.04					38
		255-260	.04					39
		264-268	.02					40
		264-274	.06					
		274-280	.02					

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ORC		AGOT		AGOT		AGOT	
1-20-2	42	288-294	.06	1-12-2	#730W 1175	0-7	.04
		294-299	.04			7-14	.06
		299-305	.04			14-19	.04
	42.5	0-10	.06			19-25	.04
		10-15	.04			25-29	.04
		15-20	.08			29-32	.06
		20-26	.08			32-36	.04
		26-32	.20			36-39	.04
		32-37	.60			39-44	.04
		37-43	5.92			44-49	.06
		43-49	.54			62-66	.06
		49-53	.18			66-71	.08
		53-60	.16	1-21-2	#730W 11200	0-7	.02
		60-66	.06			7-10	.02
		66-74	.06			10-16	.02
		74-84	.06	1-22-2	#1 Special Quartz		.04
		84-93	.04				
		93-100	.04				
		100-107	.04				
		107-113	.02				
		113-120	.02				
		120-128	.08				
		128-138	.04				
		138-146	.04				
		146-154	.06				
		154-163	.04				
		163-170	.06				
		170-179	.04				
		179-186	.04				
		186-194	.02				
		194-200	.06				
		200-208	.02				
		208-215	.02				
		215-224	.02				
		224-234	.04				
		234-241	.02				
		241-248	.04				
		248-255	.04				
		255-260	.04				
		264-268	.02				
		264-274	.06				
		274-280	.02				

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	ORC		AGOT					
1	1-25-2	CO	0830	.70	1-21-2	4730W 11275N	9-15	.06
2			0930	.95			15-22	.04
3			1030	.60			22-30	.06
4			1130	.55			30-39	.04
5			1230	.50			39-45	.04
6			1330	1.35			45-51	.02
7			1330	4.70			51-53	.02
8			1430	1.40			53-62	.02
9								
10	1-25-2	PO	0700	1.60	1-21-2	4730W 11225N	0-7	.04
11			0800	.80			7-13	.02
12			0900	.55			13-19	.06
13			1000	.65			19-25	.04
14			1100	.60			25-32	.04
15			1200	.55			32-39	.02
16			1300	.50			52-56	.18
17							56-62	.24
18								
19	1-23-2	Tails Pul #1		.70	1-21-2	4730W 11250N	0-9	.12
20	12-28-1	DH 5B 0-20		.08			9-13	.12
21	12-29-1	65B 0-20		.08			13-19	.14
22	12-30-1	115B 0-20		.10			19-25	.14
23	12-31-1	116B 0-20		.14			25-29	.12
24	12-30-1	124B 0-20		.12			29-36	.14
25	12-31-1	149B 0-20		.18			49-55	.12
26		C13 0-20		.12			55-64	.18
27		C13 0-20		.10			64-68	.20
28								
29	1-11-2	4480 CC19S	4-7	.10				
30								
31	1-21-2	4730W 11200N	16-20	.08	Titration plant spray 1400 hrs.			
32			20-25	.08	0.8 CN PH 8.5			
33			25-30	.02				
34			30-36	.04				
35			36-43	.02				
36			43-49	.02				
37			61-67	.04				
38			67-69	.08				
39			69-74	.02				
40	1-21-2	4730W 11275N	0-3	.02				
			3-9	.04				

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	ORC		AsOT				
1	1-7-2	4680 CC16S			1-26-2	4730W 11225N	39-42 .04
2		134-140	.64				46-52 .04
3		140-146	.04				71-77 .04
4		146-151	.04				
5	1-7-2	4680 CC17	.06		1-26-2	4730W 11220N	49-55 .08
6		154-168	.04				55-61 .06
7		4680 CC17N	.04				
8		107-115	.04				
9		115-119	.04		1-26-2	4730W 11250N	36-42 .04
10		119-124	.04				42-49 .04
11	1-8-2	4680 CC17S	1.08				49-56 .06
12		0-10	.56				56-62 .04
13		10-20	.08				
14	1-11-2	4680 CC19N					
15		50-54					
16							
17	1-26-2	4730W 11100N	.04				
18		0-9	.34				
19		9-15	.12				
20		15-22	.04				
21		22-29	.06				
22		29-37	.04				
23		37-45	.10				
24		45-52	.10				
25		52-60	.04				
26		60-67	.04				
27		67-73					
28							
29	1-26-2	4730W 11075N	.04				
30		0-7	.04				
31		7-11	.04				
32		11-14	.06				
33		14-21	.04				
34		21-23	.04				
35		23-30	.04				
36		30-37	.04				
37		37-44	.06				
38		44-50	.04				
39		50-52	.16				
40		52-58	.08				
		58-61	.04				
		61-68					

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	ORC		AGOT					
1	1-25-2	CO	0830	.70	1-21-2	4730W 11275N	9-15	.06
2			0930	.95			15-22	.04
3			1030	.60			22-30	.06
4			1130	.55			30-39	.04
5			1230	.50			39-45	.04
6			1330	1.35			45-51	.02
7			1330	4.70			51-53	.02
8			1430	1.40			53-62	.02
9								
10	1-25-2	PO	0700	1.60	1-21-2	4730W 11225N	0-7	.04
11			0800	.80			7-13	.02
12			0900	.55			13-19	.06
13			1000	.65			17-25	.04
14			1100	.60			25-32	.04
15			1200	.55			32-39	.02
16			1300	.50			52-56	.18
17							56-62	.24
18	1-23-2	Tails Pul #1		.70				
19					1-21-2	4730W 11250N	0-9	.12
20	12-28-1	DH 5B	0-20	.08			9-13	.12
21	12-29-1	65B	0-20	.08			13-19	.14
22	12-30-1	115B	0-20	.10			19-25	.14
23	12-31-1	116B	0-20	.14			25-29	.12
24	12-30-1	124B	0-20	.12			29-36	.14
25	12-31-1	149B	0-20	.18			49-55	.12
26		C13	0-20	.12			55-64	.18
27		C13	0-20	.10			64-68	.20
28								
29	1-11-2	4480 CC19S	4-7	.10				
30								
31	1-21-2	4730W 11200N	16-20	.08	Titration plant spray 1400 hrs.			
32			20-25	.08	0.8 CN PH 8.5			
33			25-30	.02				
34			30-36	.04				
35			36-43	.02				
36			43-49	.02				
37			61-67	.04				
38			67-69	.08				
39			69-74	.02				
40	1-21-2	4730W 11275N	0-3	.02				
			3-9	.04				

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	ORC		AMOT					
1	1-7-2	4680 CC16S			1-26-2	4730W 11225N	39-42	.04
2		134-140	.64				46-52	.04
3		140-146	.04				71-77	.04
4		146-151	.04					
5	1-7-2	4680 CC17			1-26-2	4730W 11220N	49-55	.08
6		154-168	.06				55-61	.06
7		4680 CC17N						
8		107-115	.04					
9		115-119	.04		1-26-2	4730W 11250N	36-42	.04
10		119-124	.04				42-49	.04
11	1-8-2	4680 CC17S					49-56	.06
12		0-10	1.08				56-62	.04
13		10-20	.56					
14	1-11-2	4680 CC19N						
15		50-54	.08					
16								
17	1-26-2	4730W 11100N						
18		0-9	.04					
19		9-15	.34					
20		15-22	.12					
21		22-29	.04					
22		29-37	.06					
23		37-45	.04					
24		45-52	.10					
25		52-60	.10					
26		60-67	.04					
27		67-73	.04					
28								
29	1-26-2	4730W 11075N						
30		0-7	.04					
31		7-11	.04					
32		11-14	.04					
33		14-21	.06					
34		21-23	.04					
35		23-30	.04					
36		30-37	.04					
37		37-44	.04					
38		44-50	.06					
39		50-52	.04					
40		52-58	.16					
41		58-61	.08					
42		61-68	.04					

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	ORC	AGOT					
1	1-25-2	CO 0830	.70	1-21-2	4730W 11275N	9-15	.06
2		0930	.95			15-22	.04
3		1030	.60			22-30	.06
4		1130	.55			30-39	.04
5		1230	.50			39-45	.04
6		{ 1330	1.35			45-51	.02
7		{ 1330	4.70			51-53	.02
8		1430	1.40			53-62	.02
9							
10	1-25-2	PO 0700	1.60	1-21-2	4730W 11225N	0-7	.04
11		0800	.80			7-13	.02
12		0900	.55			13-19	.06
13		1000	.65			19-25	.04
14		1100	.60			25-32	.04
15		1200	.55			32-39	.02
16		1300	.50			52-56	.18
17						56-62	.24
18	1-23-2	Tails Pul #1	.70				
19				1-21-2	4730W 11250N	0-9	.12
20	12-28-1	DH 5B 0-20	.08			9-13	.12
21	12-29-1	65B 0-20	.08			13-19	.14
22	12-30-1	115B 0-20	.10			19-25	.14
23	12-31-1	116B 0-20	.14			25-29	.12
24	12-30-1	124B 0-20	.12			29-36	.14
25	12-31-1	149B 0-20	.18			49-55	.12
26		C13 0-20	.12			55-64	.18
27		C13 0-20	.10			64-68	.20
28							
29	1-11-2	4480 CC19S 4-7	.10				
30							
31	1-21-2	4730W 11200N 16-20	.08	Titration plant spray 1400 hrs.			
32		20-25	.08	0.8 CN PH 8.5			
33		25-30	.02				
34		30-36	.04				
35		36-43	.02				
36		43-49	.02				
37		61-67	.04				
38		67-69	.08				
39		69-74	.02				
40	1-21-2	4730W 11275N 0-3	.02				
		3-9	.04				

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	ORC	AGOT					
1	1-25-2	CO 0830	.70	1-21-2	4730W 11275N	9-15	.06
2		0930	.95			15-22	.04
3		1030	.60			22-30	.06
4		1130	.55			30-39	.04
5		1230	.50			39-45	.04
6		{ 1330	1.35			45-51	.02
7		{ 1330	4.70			51-53	.02
8		1430	1.40			53-62	.02
9							
10	1-25-2	PO 0700	1.60	1-21-2	4730W 11225N	0-7	.04
11		0800	.80			7-13	.02
12		0900	.55			13-19	.06
13		1000	.65			19-25	.04
14		1100	.60			25-32	.04
15		1200	.55			32-39	.02
16		1300	.50			52-56	.18
17						56-62	.24
18	1-23-2	Tails Pd #1	.70				
19				1-21-2	4730W 11250N	0-9	.12
20	12-28-1	DH 5B 0-20	.08			9-13	.12
21	12-29-1	65B 0-20	.08			13-19	.14
22	12-30-1	115B 0-20	.10			19-25	.14
23	12-31-1	116B 0-20	.14			25-29	.12
24	12-30-1	124B 0-20	.12			29-36	.14
25	12-31-1	149B 0-20	.18			49-55	.12
26		C 13 0-20	.12			55-64	.18
27		C 13 0-20	.10			64-68	.20
28							
29	1-11-2	4430 CC19S 4-7	.10				
30							
31	1-21-2	4730W 11200N 16-20	.08	Titration plant spray 1400 hrs.			
32		20-25	.08	0.8 CN PH 8.5			
33		25-30	.02				
34		30-36	.04				
35		36-43	.02				
36		43-49	.02				
37		61-67	.04				
38		67-69	.08				
39		69-74	.02				
40	1-21-2	4730W 11275N 0-3	.02				
		3-9	.04				

ELEI. 4680

Assay Report

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	1	2	3	4	5	6
	ORC	A60T				
1	1-27-2	^{4730W} 10925N 0-5	.10			
2		5-12	.12			
3		12-17	.08			
4		17-23	.10			
5		23-29	.08			
6		29-36	.06			
7		36-43	.06			
8		43-51	.12			
9		51-59	.10			
10						
11	1-27-2	^{4680W} 11300N 0-10	.20			
12		10-15	.12			
13		15-19	.48			
14						
15						
16						
17						
18						
19						
20						
21						
22						
23						
24						
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Assay Report

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Page 2 of 4

ORC		AGOT		AGOT			
2-1-82	CO 2	0800	2.00	1-28-82	11325N	40-42	3.36
		3	.90			42-50	2.72
		4	1.45			50-55	.56
		5	.95			55-60	4.30
		6	1.65			60-67	.52
		7	2.10	1-28-82	4680 11350N	0-5	.22
		8	1.80			5-11	.14
		9	1.50			11-17	.14
		10	1.60			17-23	.14
		11	1.55			23-28	.08
		12	1.80			28-30	.08
	PO	1	.45			30-33	.06
		2	.40			33-38	.16
		3	.35			38-45	.06
		4	.95			45-53	.12
		5	1.35			53-59	.12
		6	1.05			59-63	.08
		7	.85			63-67	.06
		8	2.40			67-73	.08
		9	1.30			73-79	.06
		10	1.80				
		11	10.65				
		12	1.10				
		13	1.30				
		14	1.55				
		15	.65				
				2-1-82	Pad 3	T-1	.90
				1-28-82		T-2	.60
				2-1-82		T-3	.45
				2-1-82		T-4	.80
				2-1-82		H-1	.60
				2-1-82		H-2	.65
1-27-82	4680 11300N	19-24	.38				
		24-33	.20				
		33-40	5.80				
		40-48	4.68				
		48-53	4.40				
	Fines	10-15	4.16				
1-27-82	4680 11325N	0-9	.50				
		9-13	.32				
		13-18	.24				
		18-25	.74				
		25-32	1.04				
		32-40	.58				

Assay Report

2-3-82
Page 2 of 4

	ORC		AGOT				AGOT		
1	2-1-82	CO 2	0800	2.00		1-28-82 11325N	40-42	3.36	1
2		3	0900	.90			42-50	2.72	2
3		4	1130	1.45			50-55	.56	3
4		5	1230	.95			55-60	4.30	4
5		6	1530	1.65			60-67	.52	5
6		7	1630	2.10		1-28-82 4680 11350N	0-5	.22	6
7		8	1730	1.80			5-11	.14	7
8		9	1830	1.50			11-17	.14	8
9		10	1930	1.60			17-23	.14	9
10		11	2030	1.55			23-28	.08	10
11		12	2130	1.80			28-30	.08	11
12		PO 1	0700	.45			30-33	.06	12
13		2	0800	.40			33-38	.16	13
14		3	0900	.35			38-45	.06	14
15		4	1000	.95			45-53	.12	15
16		5	1130	1.35			53-59	.12	16
17		6	1230	1.05			59-63	.08	17
18		7	1330	.85			63-67	.06	18
19		8	1530	2.40			67-73	.08	19
20		9	1630	1.30			73-79	.06	20
21		10	1730	1.80					21
22		11	1830	10.65					22
23		12	1930	1.10					23
24		13	2030	1.30					24
25		14	2130	1.55					25
26		15	2230	.65		2-1-82 Pad 3	T-1	.90	26
27						1-28-82	T-2	.60	27
28						2-1-82	T-3	.45	28
29						2-1-82	T-4	.80	29
30	1-27-82	4680 11300N	19-24	.38		2-1-82	H-1	.60	30
31			24-33	.20		2-1-82	H-2	.35	31
32			33-40	5.80					32
33			40-48	4.68					33
34			48-53	4.40					34
35		Fines	10-15	4.16					35
36	1-2-82	4680 11325N	0-9	.50					36
37			9-13	.32					37
38			13-18	.24					38
39			18-25	.74					39
40			25-32	1.04					40
			32-40	.58					

Assay Report

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Page 2 of 4

ORC		AGOT		AGOT			
2-1-82	CO 2	0800	2.00	1-28-82	11325N	40-42	3.36
		3	.90			42-50	2.72
		4	1.45			50-55	.56
		5	.95			55-60	4.30
		6	1.65			60-67	.52
		7	2.10	1-28-82	4680 11350N	0-5	.22
		8	1.80			5-11	.14
		9	1.50			11-17	.14
		10	1.60			17-23	.14
		11	1.55			23-28	.08
		12	1.80			28-30	.08
	PO	1	.45			30-33	.06
		2	.40			33-38	.16
		3	.35			38-45	.06
		4	.95			45-53	.12
		5	1.35			53-59	.12
		6	1.05			59-63	.08
		7	.85			63-67	.06
		8	2.40			67-73	.08
		9	1.30			73-79	.06
		10	1.80				
		11	10.65				
		12	1.10				
		13	1.30				
		14	1.55				
		15	.65	2-1-82	Prod 3	T-1	.90
				1-28-82		T-2	.60
				2-1-82		T-3	.45
				2-1-82		T-4	.80
1-27-82	4680 11300N	19-24	.38	2-1-82		H-1	.60
		24-33	.20	2-1-82		H-2	.55
		33-40	5.80				
		40-48	4.68				
		48-53	4.40				
	Fines	10-15	4.16				
1-2-82	4680 11325N	0-9	.50				
		9-13	.32				
		13-18	.24				
		18-25	.74				
		25-32	1.04				
		32-40	.58				

OC TRENCHES
ELEV: 46.80

Assay Report

1-28-2
PJ 1 of 3

	ORC 4680 CC165	Agot		4680 CC17	Agot
1-7-2	0-9	.08	1-7-2	0-10	.56
	9-16	.62		10-15	.32
	16-21	.28		15-22	.16
	21-25	1.12		22-26	.44
	25-28	.26		26-33	.16
	28-35	.50		33-41	.14
	35-42	.22		41-44	1.64
	42-47	.28		44-52	1.90
	47-53	.20		52-56	3.26
	53-61	.28		56-58	1.18
	61-64	.26		58-64	1.44
	64-68	.48		64-70	.62
	68-72	.28		70-75	.10
	72-75	.24		75-82	.08
	75-81	2.28		82-86	.06
	81-82	2.14		86-92	.14
	82-88	.44		92-97	.08
	88-90	.12		97-106	.06
	90-97	.18		106-114	.06
	97-105	.10		114-120	.06
	105-113	.06		120-127	.10
	113-118	.04		127-134	.06
	118-124	.08		141-149	.06
	124-130	.10		149-154	.06
	130-132	.10			
	132-134	.02			
-26-2	4730W 11125N	0-7			
		7-11			
		11-17			
		17-23			
		23-28			
		28-34			
		34-40			
		40-43			
		43-51			
		51-58			
		58-65			
		65-71			

Assay Report

1-29-2 to 1-31-2

Pg 5 of 5

	ORC	Amount						
1	1-7-2	4680 CC16S			1-26-2	4730W 11225N	39-42	.04
2		134-140	.64				46-52	.04
3		140-146	.04				71-77	.04
4		146-151	.04					
5	1-7-2	4680 CC17			1-26-2	4730W 11220N	49-55	.08
6		154-168	.06				55-61	.06
7		4680 CC17N						
8		107-115	.04					
9		115-119	.04					
10		119-124	.04		1-26-2	4730W 11250N	36-42	.04
11		124-129	.04				42-49	.04
12	1-8-2	4680 CC17S					49-56	.06
13		0-10	1.08				56-62	.04
14		10-20	.56					
15	1-11-2	4680 CC19N						
16		50-54	.08					
17								
18	1-26-2	4730W 11100N						
19		0-9	.04					
20		9-15	.34					
21		15-22	.12					
22		22-29	.04					
23		29-37	.06					
24		37-45	.04					
25		45-52	.10					
26		52-60	.10					
27		60-67	.04					
28		67-73	.04					
29								
30	1-26-2	4730W 11075N						
31		0-7	.04					
32		7-11	.04					
33		11-14	.04					
34		14-21	.06					
35		21-23	.04					
36		23-30	.04					
37		30-37	.04					
38		37-44	.04					
39		44-50	.06					
40		50-52	.04					
41		52-58	.16					
42		58-61	.08					
43		61-68	.04					

Assay Report

1-19-2
pg 2 of 3

		AGOT				AGOT	
1	1-18-2 CO	0830	2.75	1-18-2 PO	# 1	2.90	1
2		0900			# 2	2.90	2
3		1000			# 3	1.80	3
4		1100			# 4	3.00	4
5		1200	.75		# 5	.75	5
6		1300			# 6	.90	6
7		1400			# 7	1.60	7
8		1500	1.28		# 8	1.55	8
9		1600	4.90		# 9	1.80	9
10		1700	2.50		# 10	1.85	10
11		1800	2.10		# 11	.90	11
12		1900	3.50		# 12	2.35	12
13		2000	3.05		# 13	.75	13
14		2100	4.25		# 14	.85	14
15		2200	1.90		# 15	2.60	15
16		2300					16
17		2400					17
18							18
19							19
20							20
21							21
22	ORC 4680 1-7-2 CC 17	134-141	.24	4680 1-11-2 CC 19	31-40	.52	22
23	4680 1-8-2 CC 18	20-29	.38	47-57		.28	23
24		29-35	.56	82-88		.16	24
25		35-40	.26	4680 1-12-2 CC 20	11-13	.16	25
26		40-47	.38	4680 1-11-2 CC 20	32-37	.18	26
27		47-50	.34	37-43		.20	27
28		50-58	.40	53-56		.18	28
29		58-65	.32	1-18-2 GC 41	55-63	.16	29
30		69-74	.28	63-70		1.00	30
31		80-90	.34	70-74		.32	31
32		95-104	.52	74-80		.44	32
33		65-69	.28	80-87		.24	33
34		74-80	.08	87-92		.26	34
35		90-95	.20	92-96		.16	35
36		104-110	.16	96-100		.12	36
37		110-120	.10	100-106		.10	37
38		120-127	.28	106-113		.16	38
39		127-131	.20	113-116		.20	39
40	4680 1-11-2 CC 19	11-13	.36	116-124		.22	40
		13-18	.30	124-129		.30	

Q. TRANCHES NORTH
Elev. 4680'

Assay Report

(weekend)
1-29-2 to 1-31-2

P 5 of 5

	ORC		Asst					
1	1-7-2	4680 CC16S			1-26-2	4730W 11225N	39-42	.04
2		134-140	.64				46-52	.04
3		140-146	.04				71-77	.04
4		146-151	.04					
5	1-7-2	4680 CC17N	.06		1-26-2	4730W 11220N	49-55	.08
6		154-168					55-61	.06
7		107-115	.04					
8		115-119	.04					
9		119-124	.04		1-26-2	4730W 11250N	36-42	.04
10		124-129	.04				42-49	.04
11	1-8-2	4680 CC17S	1.08				49-56	.06
12		0-10					56-62	.04
13		10-20	.56					
14	1-11-2	4680 CC19N	.08					
15		50-54						
16		0-9	.04					
17	1-26-2	4730W 11100N						
18		9-15	.34					
19		15-22	.12					
20		22-29	.04					
21		29-37	.06					
22		37-45	.04					
23		45-52	.10					
24		52-60	.10					
25		60-67	.04					
26		67-73	.04					
27	1-26-2	4730W 11075N	.04					
28		0-7						
29		7-11	.04					
30		11-14	.04					
31		14-21	.06					
32		21-23	.04					
33		23-30	.04					
34		30-37	.04					
35		37-44	.04					
36		44-50	.06					
37		50-52	.04					
38		52-58	.16					
39		58-61	.08					
40		61-68	.04					

Assay Report

	1	2	3	4	5	6
	ORC					
1	1-11-2	⁴⁶⁸⁰ CC 19S	0-4	.18		
2			7-11	.12		
3			18-20	.10		
4			24-31	.18		
5			63-66	.10		
6			75-79	.08		
7			88-97	.08		
8		⁴⁶⁸⁰ CC 20	43-45	.08		
9			45-50	.10		
10			56-63	.14		
11			63-67	.12		
12			67-73	.08		
13			73-80	.08		
14		⁴⁶⁸⁰ CC 20N	50-55	.06		
15			66-72	.06		
16			85-93	.12		
17	1-12-2	⁴⁶⁸⁰ CC 20S	46-49	.08		
18	1-18-2	GC 415	147-154	.10		
19			170-176	.06		
20						
21						
22	12-28-1	DH 4B	0-20	.26		
23		1 25B	0-20	.08		
24		33B	0-20	.10		
25	12-15-1	62B	0-5	.12		
26	12-30-1	95B	0-20	.06		
27		111B	0-20	.04		
28		114B	0-20	.10		
29	12-20-1	142B	0-20	.22		
30		231B	0-10	.06		
31	12-21-1	255B	0-10	.10		
32	12-20-1	269B	0-20	.28		
33	12-30-1	253B	10-20	.12		
34	12-10-1	307B	0-10	.06		
35	12-20-1	5C	0-20	.18		
36		6C	0-20	.10		
37	12-28-1	3C	0-20	.10		
38		9C	0-20	.20		
39						
40						

OC MEADOWS SOUTH
4680' ELEV.

Assay Report

1-28-2
Pg 1 of 3

ORC		Agot	4680		Agot
1-7-2	CC165	0-9	.08	1-7-2	CC17
		9-16	.62		0-10
		16-21	.28		10-15
		21-25	1.12		15-22
		25-28	.26		22-26
		28-35	.50		26-33
		35-42	.22		33-41
		42-47	.28		41-44
		47-53	.20		44-52
		53-61	.28		52-56
		61-64	.26		56-58
		64-68	.48		58-64
		68-72	.28		64-70
		72-75	.24		70-75
		75-81	2.28		75-82
		81-82	2.14		82-86
		82-88	.44		86-92
		88-90	.12		92-97
		90-97	.18		97-106
		97-105	.10		106-114
		105-113	.06		114-120
		113-118	.04		120-127
		118-124	.08		127-134
		124-130	.10		141-149
		130-132	.10		149-154
		132-134	.02		
-26-2	4730W 11125N	0-7	.04		
		7-11	.04		
		11-17	.02		
		17-23	.02		
		23-28	.04		
		28-34	.04		
		34-40	.04		
		40-43	.12		
		43-51	.20		
		51-58	.18		
		58-65	.08		
		65-71	.10		

Assay Report

	1	2	3	4	5	6
	ORC					
1	1-11-2	4680 CC 195	0-4	.18		
2			7-11	.12		
3			18-20	.10		
4			24-31	.18		
5			63-66	.10		
6			75-79	.08		
7			88-97	.08		
8		4680 CC 20	43-45	.08		
9			45-50	.10		
10			56-63	.14		
11			63-67	.12		
12			67-73	.08		
13			73-80	.08		
14		4680 CC 20N	50-55	.06		
15			66-72	.06		
16			85-93	.12		
17	1-12-2	4680 CC 20S	46-49	.08		
18	1-18-2	GC 415	147-154	.10		
19			170-176	.06		
20						
21						
22	12-28-1	DH	4B 0-20	.26		
23			1 25B 0-20	.08		
24			33B 0-20	.10		
25	12-15-1		62B 0-5	.12		
26	12-30-1		95B 0-20	.06		
27			111B 0-20	.04		
28			114B 0-20	.10		
29	12-20-1		142B 0-20	.22		
30			231B 0-10	.06		
31	12-21-1		255B 0-10	.10		
32	12-20-1		269B 0-20	.28		
33	12-30-1		253B 10-20	.12		
34	12-10-1		307B 0-10	.06		
35	12-20-1		5C 0-20	.18		
36			6C 0-20	.10		
37	12-28-1		3C 0-20	.10		
38			9C 0-20	.20		
39						
40						

Assay Report

1-26-2
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	ORC		AGOT				
1	1-25-2	CO 0830	.70	1-21-2	4730W 11275N	9-15	.06
2		0930	.95			15-22	.04
3		1030	.60			22-30	.06
4		1130	.55			30-39	.04
5		1230	.50			39-45	.04
6		1330	1.35			45-51	.02
7		1330	4.70			51-53	.02
8		1430	1.40			53-62	.02
9							
10	1-25-2	PO 0700	1.60	1-21-2	4730W 11225N	0-7	.04
11		0800	.80			7-13	.02
12		0900	.55			13-19	.06
13		1000	.65			17-25	.04
14		1100	.60			25-32	.04
15		1200	.55			32-39	.02
16		1300	.50			52-56	.18
17						56-62	.24
18	1-23-2	Taib Pal #1	.70	1-21-2	4730W 11250N	0-9	.12
19						9-13	.12
20	12-28-1	DH 5B 0-20	.08			13-19	.14
21	12-29-1	65B 0-20	.08			19-25	.14
22	12-30-1	115B 0-20	.10			25-29	.12
23	12-31-1	116B 0-20	.14			29-36	.14
24	12-30-1	124B 0-20	.12			49-55	.12
25	12-31-1	149B 0-20	.18			55-64	.18
26		C13 0-20	.12			64-68	.20
27		C13 0-20	.10				
28							
29	1-11-2	4480 CC19S 4-7	.10				
30							
31	1-21-2	4730W 11200N 16-20	.08	Titration plant spray 1400 hrs.			
32		20-25	.08	0.8 CN PH 8.5			
33		25-30	.02				
34		30-36	.04				
35		36-43	.02				
36		43-49	.02				
37		61-67	.04				
38		67-69	.08				
39		69-74	.02				
40	1-21-2	4730W 11275N 0-3	.02				
		3-9	.04				

Assay Report

	1	2	3	4	5	6
		ORC				
1	1-11-2	4680 CC 19S	0-4	.18		
2			7-11	.12		
3			18-20	.10		
4			24-31	.18		
5			63-66	.10		
6			75-79	.08		
7			88-97	.08		
8		4680 CC 20	43-45	.08		
9			45-50	.10		
10			56-63	.14		
11			63-67	.12		
12			67-73	.08		
13			73-80	.08		
14		4680 CC 20N	50-55	.06		
15			66-72	.06		
16			85-93	.12		
17	1-12-2	4680 CC 20S	46-49	.08		
18	1-18-2	GC 415	147-154	.10		
19			170-176	.06		
20						
21						
22	12-28-1	DH 4B	0-20	.26		
23		1 25B	0-20	.08		
24		33B	0-20	.10		
25	12-15-1	62B	0-5	.12		
26	12-30-1	95B	0-20	.06		
27		111B	0-20	.04		
28		114B	0-20	.10		
29	12-20-1	142B	0-20	.22		
30		231B	0-10	.06		
31	12-21-1	255B	0-10	.10		
32	12-20-1	269B	0-20	.28		
33	12-30-1	253B	10-20	.12		
34	12-10-1	307B	0-10	.06		
35	12-20-1	5C	0-20	.18		
36		6C	0-20	.10		
37	12-28-1	3C	0-20	.10		
38		9C	0-20	.20		
39						
40						

Assay Report

		90M	AGOL	AUOL				
1	PL PPT							
2	Lot. 1-19-2 #1	36.8	681.80	9.468				
3	#2	38.6	876.12	12.369				
4								
5	SMT	TEBP	TEAG	TEAU				PREG
6	Lot # 1-13-2	99.10	97.69	1.412				
7	RM	98.43	97.02	1.411				
8	1-14-2	98.49	97.09	1.408				
9	RM	98.30	96.88	1.417				
10	1-15-2	95.80	94.54	1.264				
11	RM	97.89	96.55	1.337				
12	1-16-2	98.24	97.09	1.145				
13	RM	99.76	98.56	1.204				
14	1-17-2	94.72	93.41	1.314				
15	RM	99.18	97.71	1.467				
16	1-18-2	97.87	96.47	1.399				
17	RM	98.14	98.14	1.444				
18	1-19-2	97.11	95.79	1.318				1.10
19	RM	99.04	97.67	1.374				
20								
21								
22	ORC			ADPT				
23	1-20-2	42	126-135	.04				
24			135-141	.06				
25			141-150	.06				
26			150-157	.08				
27			157-165	.06				
28			165-173	.08				
29			173-182	.08				
30			182-190	.04				
31			190-200	.04				
32			200-210	.08				
33			210-217	.06				
34			217-223	.14				
35			223-233	.16				
36			233-243	.12				
37			243-251	.26				
38			251-258	.08				
39			258-265	.06				
40			265-272	.06				
41			272-288	.04				

Assay Report

1-22-2 to 1-24-2
pg 4 of 4

	ORC		Agot		Agot		Agot	
1-20-2	42	288-294	.06	1-12-2	4730W 111.75	0-7	.04	1
		294-299	.04			7-14	.06	2
		299-305	.04			14-19	.04	3
	42.5	0-10	.06			19-25	.04	4
		10-15	.04			25-29	.04	5
		15-20	.08			29-32	.06	6
		20-26	.08			32-36	.04	7
		26-32	.20			36-39	.04	8
		32-37	.60			39-44	.04	9
		37-43	5.92			44-49	.06	10
		43-49	.54			62-66	.06	11
		49-53	.18			66-71	.08	12
		53-60	.16	1-21-2	4730W 11200	0-7	.02	13
		60-66	.06			7-10	.02	14
		66-74	.06			10-16	.02	15
		74-84	.06	1-22-2	#1 Special Quartz		.04	16
		84-93	.04					17
		93-100	.04					18
		100-107	.04					19
		107-113	.02					20
		113-120	.02					21
		120-128	.08					22
		128-138	.04					23
		138-146	.04					24
		146-154	.06					25
		154-163	.04					26
		163-170	.06					27
		170-179	.04					28
		179-186	.04					29
		186-194	.02					30
		194-200	.06					31
		200-208	.02					32
		208-215	.02					33
		215-224	.02					34
		224-234	.04					35
		234-241	.02					36
		241-248	.04					37
		248-255	.04					38
		255-260	.04					39
		264-268	.02					40
		264-274	.06					
		274-280	.02					

TRENCH 42N

		PG		ΣF	SPR	B	AG
		AV	AG				
1	1-21-2 PL CN	0700					
2		0800					
3		0900	.72	.40	.07	.01	
4		1000	.70			Tr	
5		1100	.80	.40	.06	Tr	
6		1200	.83			.01	
7		1300	.81	.94	.12	.01	
8		1400	.80			.02	
9		1500	.80		.14	.01	
10		1600					
11		1700	.013	1.03	1.54	.07	Tr
12		1800		1.17			Tr
13		1900		1.19	1.50	.06	Tr
14		2000	.036	1.00			.01
15		2100		.94	1.29	.03	Tr
16		2200		.97			Tr
17		2300		1.04	1.14	.02	Tr
18		2400					
19		0100	.029	1.06	.96	.04	Tr
20		0200		1.07			Tr
21		0300	.028	1.06	.89	.06	Tr
22		0400		1.06			.01
23		0500		1.03	.76	.04	Tr
24		0600		1.00			Tr
25	1-22-2	0700	.027	.98	.70	.05	Tr
26	Pond C	1400		.80			
27	Pond C	0700		.74			
28	Auto Sampler	Shift A					.06
29							
30	ORC			Agot			Agot
31	1-19-2	42N 8-16		.12	42N	79-85	.14
32		16-22		.10		85-92	.10
33		22-30		.14		92-100	.10
34		30-36		.14		100-113	.10
35		36-42		.12		113-124	.12
36		42-50		.08		124-131	.14
37		50-57		6.02		131-139	.08
38		57-61		.64		139-146	.18
39		61-68		.30		146-154	.18
40		68-73		.26		154-160	.18
		73-79		.14		160-166	.20

TRENCHES 41/442 S.

Assay Report

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	ORC	Agot				Agot	
1	1-19-2 42N	166-173	.12	1-20-2	4-730W 11150N	8-14	.06
2		173-178	.14			14-21	.04
3		178-183	.14			21-28	.06
4		183-189	.06			28-34	.10
5		189-195	.10			34-41	.14
6		195-200	.04			41-47	.14
7		200-208	.06			47-53	.06
8		208-213	.10			53-58	.08
9		213-220	.06			58-65	.04
10		220-227	.14			65-71	.06
11		227-232	.06			71-76	.10
12		232-240	.08	1-20-2 42		0-9	.10
13		240-247	.08			9-13	.06
14		247-252	.06			13-21	.06
15		252-258	.06			21-27	.04
16		258-265	.04			27-33	.08
17		265-270	.06			33-40	.06
18		270-275	.04			40-47	.08
19		275-281	.08			47-55	.06
20		281-288	.08			55-61	.10
21		288-297	.06			61-66	.08
22		297-308	.10			66-70	.08
23		308-320	.08			70-78	.20
24	1-18-2 41S	0-8	.10			78-85	.44
25		162-170	.14			85-89	.22
26		176-181	.16			89-95	.14
27		189-199	.14			95-100	.12
28		199-208	.10			100-109	.06
29		208-213	.10			109-113	.08
30		213-219	.12			113-121	.04
31		219-226	.08			121-126	.08
32		226-232	.12				
33		232-237	.08				
34		237-243	.08				
35		243-249	.06				
36		249-252	.10				
37		252-259	.12				
38		259-269	.14				
39	1-21-2 Jim Special		.10				
40							

Assay Report

1-22-2 to 1-24-2
pg 4 of 4

ORC			Agot		4730W		Agot	
1-20-2	42	288-294	.06	1-12-2	11175	0-7	.04	1
		294-299	.04			7-14	.06	2
		299-305	.04			14-19	.04	3
	42.5	0-10	.06			19-25	.04	4
		10-15	.04			25-29	.04	5
		15-20	.08			29-32	.06	6
		20-26	.08			32-36	.04	7
		26-32	.20			36-39	.04	8
		32-37	.60			39-44	.04	9
		37-43	5.92			44-49	.06	10
		43-49	.54			62-66	.06	11
		49-53	.18			66-71	.08	12
		53-60	.16	1-21-2	11200	0-7	.02	13
		60-66	.06			7-10	.02	14
		66-74	.06			10-16	.02	15
		74-84	.06	1-22-2	#1 Special Quartz		.04	16
		84-93	.04					17
		93-100	.04					18
		100-107	.04					19
		107-113	.02					20
		113-120	.02					21
		120-128	.08					22
		128-138	.04					23
		138-146	.04					24
		146-154	.06					25
		154-163	.04					26
		163-170	.06					27
		170-179	.04					28
		179-186	.04					29
		186-194	.02					30
		194-200	.06					31
		200-208	.02					32
		208-215	.02					33
		215-224	.02					34
		224-234	.04					35
		234-241	.02					36
		241-248	.04					37
		248-255	.04					38
		255-260	.04					39
		264-268	.02					40
		264-274	.06					
		274-280	.02					

Assay Report

1-19-2
pg 2 of 3

		AGOT		AGOT		
1	1-18-2 CO	0830	2.75	1-18-2 PO	# 1	2.90
2		0900			# 2	2.90
3		1000			# 3	1.80
4		1100			# 4	3.00
5		1200	.75		# 5	.75
6		1300			# 6	.90
7		1400			# 7	1.60
8		1500	1.28		# 8	1.55
9		1600	4.90		# 9	1.80
10		1700	2.50		# 10	1.85
11		1800	2.10		# 11	.90
12		1900	3.50		# 12	2.35
13		2000	3.05		# 13	.75
14		2100	4.25		# 14	.85
15		2200	1.90		# 15	2.60
16		2300				
17		2400				
18						
19						
20						
21						
22	ORC		AGOT			AGOT
23	1-7-2 CC 17	134-141	.24	1-11-2 CC 19S	31-40	.52
24	1-8-2 CC 18	20-29	.38		47-57	.28
25		29-35	.56		82-88	.16
26		35-40	.26	1-12-2 CC 20S	11-13	.16
27		40-47	.38	1-11-2 CC 20	32-37	.18
28		47-50	.34		37-43	.20
29		50-58	.40		53-56	.18
30		58-65	.32	1-18-2 CC 41	55-63	.16
31		69-74	.28		63-70	1.00
32		80-90	.34		70-74	.32
33		95-104	.52		74-80	.44
34		65-69	.28		80-87	.24
35		74-80	.08		87-92	.26
36		90-95	.20		92-96	.16
37		104-110	.16		96-100	.12
38		110-120	.10		100-106	.10
39		120-127	.28		106-113	.16
40		127-131	.20		113-116	.20
	1-11-2 CC 19S	11-13	.36		116-124	.22
		13-18	.30		124-129	.30

Assay Report

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Pg. 3 of 3

	1	2	3	4	5	6		
						AGOT		
1	1-18-2	GC 41	129-137	.32	1-18-2	GC 41	256-265	.16
2			137-146	.54	1-18-2	GC 41 S	23-29	.76
3			146-152	.26			29-36	.16
4			152-157	.12			36-43	.10
5			157-161	.16			43-47	.12
6			161-170	.12			47-55	.14
7			170-178	.14			55-65	6.68
8			150-156	.36			65-72	.10
9			178-185	.38			72-77	.12
10			185-192	.22			85-94	.12
11			192-200	.34			94-100	.10
12			200-208	.30			100-108	.74
13			208-213	.28			108-114	.12
14			213-221	.32			114-119	.08
15			221-228	.20			119-126	.12
16			228-232	.28			126-133	.16
17			232-235	.30			133-139	.08
18			235-243	.36			139-147	.10
19			243-250	.54			154-162	.06
20			265-271	.60			181-189	.08
21			271-280	.64				
22			280-289	.36				
23			289-298	.44				
24			298-305	.42				
25			305-313	.42				
26			313-320	.36				
27			320-328	.34				
28			328-336	.30				
29			336-342	.12				
30			342-347	.78				
31			347-355	.30				
32			355-362	.38				
33			362-369	.32				
34			369-377	.28				
35			377-382	.24				
36			382-391	.20				
37			391-400	.28				
38			400-406	.28				
39			406-416	.12				
40			416-424	.20				
			424-430	.18				

G.C. French
41-S.

Assay Report

	1	2	3	4	5	6
	ORC	AGOT			AGOT	
1	1-18-2 GC 41 129-137	.32		1-18-2 GC 41 256-265	.16	
2	137-146	.54		1-18-2 GC 41 S 23-29	.76	
	146-152	.26		29-36	.16	
	152-157	.12		36-43	.10	
5	157-161	.16		43-47	.12	
6	161-170	.12		47-55	.14	
	170-178	.14		55-65	6.68	
	150-156	.36		65-72	.10	
9	178-185	.38		72-77	.12	
10	185-192	.22		85-94	.12	
11	192-200	.34		94-100	.10	
12	200-208	.30		100-108	.74	
13	208-213	.28		108-114	.12	
14	213-221	.32		114-119	.08	
15	221-228	.20		119-126	.12	
16	228-232	.28		126-133	.16	
17	232-235	.30		133-139	.08	
	235-243	.36		139-147	.10	
19	243-250	.54		154-162	.06	
20	265-271	.60		181-189	.08	
21	271-280	.64				
22	280-289	.36				
23	289-298	.44				
24	298-305	.42				
25	305-313	.42				
26	313-320	.36				
27	320-328	.34				
	328-336	.30				
29	336-342	.12				
30	342-347	.78				
31	347-355	.30				
	355-362	.38				
33	362-369	.32				
34	369-377	.28				
35	377-382	.24				
	382-391	.20				
	391-400	.28				
38	400-406	.28				
39	406-416	.12				
40	416-424	.20				
	424-430	.18				

Assay Report

	1	2	3	4	5	6
	ORC					
1	1-11-2	CC 19S	0-4	.18		
2			7-11	.12		
3			18-20	.10		
4			24-31	.18		
5			63-66	.10		
6			75-79	.08		
7			88-97	.08		
8		4680	CC 20	43-45	.08	
9				45-50	.10	
10				56-63	.14	
11				63-67	.12	
12				67-73	.08	
13				73-80	.08	
14		4680	CC 20N	50-55	.06	
15				66-72	.06	
16				85-93	.12	
17	1-12-2	4680	CC 20S	46-49	.08	
18	1-18-2		GC 415	147-154	.10	
19				170-176	.06	
20						
21						
22	12-28-1	DH	4B	0-20	.26	
23			25B	0-20	.08	
24			33B	0-20	.10	
25	12-15-1		62B	0-5	.12	
26	12-30-1		95B	0-20	.06	
27			111B	0-20	.04	
28			114B	0-20	.10	
29	12-20-1		142B	0-20	.22	
30			231B	0-10	.06	
31	12-21-1		255B	0-10	.10	
32	12-20-1		269B	0-20	.28	
33	12-30-1		253B	10-20	.12	
34	12-10-1		307B	0-10	.06	
35	12-20-1		5C	0-20	.18	
36			6C	0-20	.10	
37	12-28-1		3C	0-20	.10	
38			9C	0-20	.20	
39						
40						

B-SERIES OF
DRILL HOLES

Assay Report

1-26-2
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	ORC		AGOT					
1	1-25-2	CO	0830	.70	1-21-2	4730W 11275N	9-15	.06
2			0930	.95			15-22	.04
3			1030	.60			22-30	.06
4			1130	.55			30-39	.04
5			1230	.50			39-45	.04
6			1330	1.35			45-51	.02
7			1330	4.70			51-53	.02
8			1430	1.40			53-62	.02
9								
10	1-25-2	PO	0700	1.60	1-21-2	4730W 11225N	0-7	.04
11			0800	.80			7-13	.02
12			0900	.55			13-19	.06
13			1000	.65			19-25	.04
14			1100	.60			25-32	.04
15			1200	.55			32-39	.02
16			1300	.50			52-56	.18
17							56-62	.24
18	1-23-2	Tails Pd #1		.70				
19					1-21-2	4730W 11250N	0-9	.12
20	12-28-1	DH 5B	0-20	.08			9-13	.12
21	12-29-1	65B	0-20	.08			13-19	.14
22	12-30-1	115B	0-20	.10			19-25	.14
23	12-31-1	116B	0-20	.14			25-29	.12
24	12-30-1	124B	0-20	.12			29-36	.14
25	12-31-1	149B	0-20	.18			49-55	.12
26		C13	0-20	.12			55-64	.18
27		C13	0-20	.10			64-68	.20
28								
29	1-11-2	4480 CC19S	4-7	.10				
30								
31	1-21-2	4730W 11200N	16-20	.08	Titration plant spray 1400 hrs.			
32			20-25	.08	0.8 CN PH 8.5			
33			25-30	.02				
34			30-36	.04				
35			36-43	.02				
36			43-49	.02				
37			61-67	.04				
38			67-69	.08				
39			69-74	.02				
40	1-21-2	4730W 11275N	0-3	.02				
			3-9	.04				

ASSAY REPORT

1-25-2
P. 1 of 2

Acid Digestion		Agot		
1-20-2	Rerun Tailb Pad #4		1.52	
	Rerun 425 37-43		6.40	
Fire Assay		Dorc	As	AU
1-20-2	Tails Pad #4	1.50	1.50	Tr
1-22-2	Special Quartz #1	0.04	0.04	Nil
1-20-2	425 37-43	6.41	6.39	-0.19
ORC				
	DH C-1	0-20	.14	
	C-8	0-20	.12	
12-28-1	B-10	0-20	.10	
	C-10	0-20	.10	
	B-16	0-20	.16	
	B-23	0-20	.10	
12-29-1	B-50	0-20	.12	
12-27-1	B-78	0-20	.10	
12-30-1	B-87	0-20	.08	
	B-91	0-20	.14	
	B-136	0-20	.14	
12-31-1	B-133	0-20	.10	
	B-111		.16	
	B-161		.20	
	B-162		.22	
1-10-2	B-166		.16	
1-6-2	B-198	0-20	.22	
12-21-1	B-242	7-15	.16	
	B-254	0-10	.20	
1-11-2	B-263	0-20	.40	
	B-265	0-20	.24	
	B-275	0-20	.20	
	B-279	10-20	.28	
12-22-1	B-300		.16	

ASSAY REPORT

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Pg 1 of 2

Acid Digestion			Agot		
1-20-2	Rerun Tailb Pad #4			1.52	
	Rerun 425 37-43			6.40	
Fire Assay			Dore	As	AU
1-20-2	Tails Pad #4		1.50	1.50	Tr
1-22-25	Special Quartz #1		0.04	0.04	Nil
1-20-2	425 37-43		6.41	6.39	-0.19
ORC					
	DH C-1	0-20		.14	
	C-8	0-20		.12	
12-28-1	B-10	0-20		.10	
	C-10	0-20		.10	
	B-16	0-20		.16	
	B-23	0-20		.10	
12-29-1	B-50	0-20		.12	
12-27-1	B-78	0-20		.10	
12-30-1	B-87	0-20		.08	
	B-91	0-20		.14	
	B-136	0-20		.14	
12-31-1	B-133	0-20		.10	
	B-111			.16	
	B-161			.20	
	B-162			.22	
1-10-2	B-166			.16	
1-6-2	B-198	0-20		.22	
12-21-1	B-242	7-15		.16	
	B-254	0-10		.20	
1-11-2	B-263	0-20		.40	
	B-265	0-20		.24	
	B-275	0-20		.20	
	B-279	10-20		.28	
12-22-1	B-300			.16	

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Acid Digestion		Agot		
1-20-2	Rerun Tailb Pad #4		1.52	
	Rerun 425 37-43		6.40	
Fire Assay		Dore	Ag	AU
1-20-2	Tails Pad #4	1.50	1.50	Tr
1-22-2	Special Quartz #1	0.04	0.04	Nil
1-20-2	425 37-43	6.41	6.39	-0.19
ORC				
	DH C-1	0-20	.14	
	C-8	0-20	.12	
12-28-1	B-10	0-20	.10	
	C-10	0-20	.10	
	B-16	0-20	.16	
	B-23	0-20	.10	
12-29-1	B-50	0-20	.12	
12-27-1	B-78	0-20	.10	
12-30-1	B-87	0-20	.08	
	B-91	0-20	.14	
	B-136	0-20	.14	
12-31-1	B-133	0-20	.10	
	B-111		.16	
	B-161		.20	
	B-162		.22	
1-10-2	B-166		.16	
1-6-2	B-198	0-20	.22	
12-21-1	B-242	7-15	.16	
	B-254	0-10	.20	
1-11-2	B-263	0-20	.40	
	B-265	0-20	.24	
	B-275	0-20	.20	
	B-279	10-20	.28	
12-22-1	B-300		.16	

Assay Report

	1	2	3	4	5	6
	ORC					
1	4680					
1-11-2	CC 195	0-4	.18			
2		7-11	.12			
3		18-20	.10			
4		24-31	.18			
5		63-66	.10			
6		75-79	.08			
7		88-97	.08			
8	4680					
8	CC 20	43-45	.08			
9		45-50	.10			
10		56-63	.14			
11		63-67	.12			
12		67-73	.08			
13		73-80	.08			
14	4680					
14	CC 20N	50-65	.06			
15		66-72	.06			
16		85-93	.12			
17	4680					
1-12-2	CC 205	46-49	.08			
18	1-18-2	GC 415	147-154	.10		
19		170-176	.06			
20						
21						
22	12-28-1	DH 4B	0-20	.26		
23		1 25B	0-20	.08		
24		33B	0-20	.10		
25	12-15-1	62B	0-5	.12		
26	12-30-1	95B	0-20	.06		
27		111B	0-20	.04		
28		114B	0-20	.10		
29	12-20-1	142B	0-20	.22		
30		231B	0-10	.06		
31	12-21-1	255B	0-10	.10		
32	12-20-1	269B	0-20	.28		
33	12-30-1	253B	10-20	.12		
34	12-10-1	307B	0-10	.06		
35	12-20-1	5C	0-20	.18		
36		6C	0-20	.10		
37	12-28-1	3C	0-20	.10		
38		9C	0-20	.20		
39						
40						

Assay Report

	1	2	3	4	5	6
1	1-11-2	ORC 4680 CC 19S	0-4	.18		
2			7-11	.12		
3			18-20	.10		
4			24-31	.18		
5			63-66	.10		
6			75-79	.08		
7			88-97	.08		
8		4680 CC 20	43-45	.08		
9			45-50	.10		
10			56-63	.14		
11			63-67	.12		
12			67-73	.08		
13			73-80	.08		
14		4680 CC 20N	50-55	.06		
15			66-72	.06		
16			85-93	.12		
17	1-12-2	4680 CC 20S	46-49	.08		
18	1-18-2	GC 415	147-154	.10		
19			170-176	.06		
20						
21						
22	12-28-1	DH	4B 0-20	.26		
23			1 25B 0-20	.08		
24			33B 0-20	.10		
25	12-15-1		62B 0-5	.12		
26	12-30-1		95B 0-20	.06		
27			111B 0-20	.04		
28			114B 0-20	.10		
29	12-20-1		142B 0-20	.22		
30			231B 0-10	.06		
31	12-21-1		255B 0-10	.10		
32	12-20-1		269B 0-20	.28		
33	12-30-1		253B 10-20	.12		
34	12-10-1		307B 0-10	.06		
35	12-20-1		5C 0-20	.18		
36			6C 0-20	.10		
37	12-28-1		3C 0-20	.10		
38			9C 0-20	.20		
39						
40						

ASSAY REPORT

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Acid Digestion		Agot		
1-20-2	Rerun Tailb Pad#4		1.52	
	Rerun 425 37-43		6.40	
Fire Assay		Dorc	As	AU
1-20-2	Tailb Pad #4	1.50	1.50	Tr
1-22-2	Special Quartz #1	0.04	0.04	Nil
1-20-2	425 37-43	6.41	6.39	-0.19
ORC				
	DH C-1	0-20	.14	
	C-8	0-20	.12	
12-28-1	B-10	0-20	.10	
	C-10	0-20	.10	
	B-16	0-20	.16	
	B-23	0-20	.10	
12-29-1	B-50	0-20	.12	
12-27-1	B-78	0-20	.10	
12-30-1	B-87	0-20	.08	
	B-91	0-20	.14	
	B-136	0-20	.14	
12-31-1	B-133	0-20	.10	
	B-111		.16	
	B-161		.20	
	B-162		.22	
1-10-2	B-166		.16	
1-6-2	B-198	0-20	.22	
12-21-1	B-242	7-15	.16	
	B-254	0-10	.20	
1-11-2	B-263	0-20	.40	
	B-265	0-20	.24	
	B-275	0-20	.20	
	B-279	10-20	.28	
12-22-1	B-300		.16	

Assay Report

	1	2	3	4	5	6
		ORC				
1	1-11-2	4680 CC 19S	0-4	.18		
2			7-11	.12		
3			18-20	.10		
4			24-31	.18		
5			63-66	.10		
6			75-79	.08		
7			88-97	.08		
8		4680 CC 20	43-45	.08		
9			45-50	.10		
10			56-63	.14		
11			63-67	.12		
12			67-73	.08		
13			73-80	.08		
14		4680 CC 20N	50-55	.06		
15			66-72	.06		
16			85-93	.12		
17	1-12-2	4680 CC 20S	46-49	.08		
18	1-18-2	GC 415	147-154	.10		
19			170-176	.06		
20						
21						
22	12-28-1	DH	4B 0-20	.26		
23			25B 0-20	.08		
24			33B 0-20	.10		
25	12-15-1		62B 0-5	.12		
26	12-30-1		95B 0-20	.06		
27			111B 0-20	.04		
28			114B 0-20	.10		
29	12-20-1		142B 0-20	.22		
30			231B 0-10	.06		
31	12-21-1		255B 0-10	.10		
32	12-20-1		269B 0-20	.28		
33	12-30-1		253B 10-20	.12		
34	12-10-1		307B 0-10	.06		
35	12-20-1		5C 0-20	.18		
36			6C 0-20	.10		
37	12-28-1		3C 0-20	.10		
38			9C 0-20	.20		
39						
40						

Assay Report

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	ORC	AGOT					
1	1-25-2	CO 0830	.70	1-21-2	4730W 11275N	9-15	.06
2		0930	.95			15-22	.04
3		1030	.60			22-30	.06
4		1130	.55			30-39	.04
5		1230	.50			39-45	.04
6		{ 1330	1.35			45-51	.02
7		(1330	4.70			51-53	.02
8		1430	1.40			53-62	.02
9							
10	1-25-2	PO 0700	1.60	1-21-2	4730W 11225N	0-7	.04
11		0800	.80			7-13	.02
12		0900	.55			13-19	.06
13		1000	.65			17-25	.04
14		1100	.60			25-32	.04
15		1200	.55			32-39	.02
16		1300	.50			52-56	.18
17						56-62	.24
18	1-23-2	Tails Pul #1	.70	1-21-2	4730W 11250N	0-9	.12
19						9-13	.12
20	12-28-1	DH 5B 0-20	.08			13-19	.14
21	12-29-1	65B 0-20	.08			19-25	.14
22	12-30-1	115B 0-20	.10			25-29	.12
23	12-31-1	116B 0-20	.14			29-36	.14
24	12-30-1	124B 0-20	.12			49-55	.12
25	12-31-1	149B 0-20	.18			55-64	.18
26		C13 0-20	.12			64-68	.20
27		C13 0-20	.10				
28							
29	1-11-2	4480 CC19S 4-7	.10				
30							
31	1-21-2	4730W 11200N 16-20	.08	Titration plant spray 1400 hrs.			
32		20-25	.08	0.8 CN PH 8.5			
33		25-30	.02				
34		30-36	.04				
35		36-43	.02				
36		43-49	.02				
37		61-67	.04				
38		67-69	.08				
39		69-74	.02				
40	1-21-2	4730W 11275N 0-3	.02				
		3-9	.04				

ASSAY REPORT

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Pg 1 of 2

Acid Digestion		Agot		
1-20-2	Rerun Tailb Pad #4		1.52	
	Rerun 425 37-43		6.40	
Fire Assay		Dorc	Ag	AU
1-20-2	Tails Pad #4	1.50	1.50	Tr
1-22-25	Special Quartz #1	0.04	0.04	Nil
1-20-2	425 37-43	6.41	6.39	-0.19
ORC				
DH	C-1	0-20	.14	
	C-8	0-20	.12	
12-28-1	B-10	0-20	.10	
	C-10	0-20	.10	
	B-16	0-20	.16	
	B-23	0-20	.10	
12-29-1	B-50	0-20	.12	
12-27-1	B-78	0-20	.10	
12-30-1	B-87	0-20	.08	
	B-91	0-20	.14	
	B-136	0-20	.14	
12-31-1	B-133	0-20	.10	
	B-111		.16	
	B-161		.20	
	B-162		.22	
1-10-2	B-166		.16	
1-6-2	B-198	0-20	.22	
12-21-1	B-242	7-15	.16	
	B-254	0-10	.20	
1-11-2	B-263	0-20	.40	
	B-265	0-20	.24	
	B-275	0-20	.20	
	B-279	10-20	.28	
12-22-1	B-300		.16	

ASSAY REPORT

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Pg 1 of 2

Acid Digestion		AGOT		
1	1-20-2 Rerun Tailb Pad#4		1.52	
2	Rerun 425 37-43		6.40	
Fire Assay		Dore	Ag	AU
6	1-20-2 Tailb Pad #4	1.50	1.50	Tr
7	1-22-25 special Quartz #1	0.04	0.04	Nil
8	1-20-2 425 37-43	6.41	6.39	-0.19
ORC				
11	DH C-1	0-20	.14	
12	C-8	0-20	.12	
13	12-28-1 B-10	0-20	.10	
14	C-10	0-20	.10	
15	B-16	0-20	.16	
16	B-23	0-20	.10	
17	12-29-1 B-50	0-20	.12	
18	12-27-1 B-78	0-20	.10	
19	12-30-1 B-87	0-20	.08	
20	B-91	0-20	.14	
21	B-136	0-20	.14	
22	12-31-1 B-133	0-20	.10	
23	B-111		.16	
24	B-161		.20	
25	B-162		.22	
26	1-10-2 B-166		.16	
27	1-6-2 B-198	0-20	.22	
28	12-21-1 B-242	7-15	.16	
29	B-254	0-10	.20	
30	1-11-2 B-263	0-20	.40	
31	B-265	0-20	.24	
32	B-275	0-20	.20	
33	B-279	10-20	.28	
34	12-22-1 B-300		.16	

ASSAY REPORT

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Pg 1 of 2

Acid Digestion		AGOT		
1	1-20-2 Rerun Tailb Pad#4		1.52	
2	Rerun 425 37-43		6.40	
5	Fire Assay	Dore	Ag	AU
6	1-20-2 Tailb Pad #4	1.50	1.50	Tr
7	1-22-25 special Quartz #1	0.04	0.04	Nil
8	1-20-2 425 37-43	6.41	6.39	-0.19
11	ORC			
12	DH C-1	0-20	.14	
13	C-8	0-20	.12	
14	12-28-1 B-10	0-20	.10	
15	C-10	0-20	.10	
16	B-16	0-20	.16	
17	B-23	0-20	.10	
18	12-29-1 B-50	0-20	.12	
19	12-27-1 B-78	0-20	.10	
20	12-30-1 B-87	0-20	.08	
21	B-91	0-20	.14	
22	B-136	0-20	.14	
23	12-31-1 B-133	0-20	.10	
24	B-111		.16	
25	B-161		.20	
26	B-162		.22	
27	1-10-2 B-166		.16	
28	1-6-2 B-198	0-20	.22	
29	12-21-1 B-242	7-15	.16	
30	B-254	0-10	.20	
31	1-11-2 B-263	0-20	.40	
32	B-265	0-20	.24	
33	B-275	0-20	.20	
34	B-279	10-20	.28	
35	12-22-1 B-300		.16	

ASSAY REPORT

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p. 1 of 2

Acid Digestion		Agot		
1-20-2	Rerun Tailb Pad#4		1.52	
	Rerun 425 37-43		6.40	
Fire Assay		Dorc	As	AV
1-20-2	Tails Pad #4	1.50	1.50	Tr
1-22-2	Special Quartz #1	0.04	0.04	Nil
1-20-2	425 37-43	6.41	6.39	-0.19
ORC				
	DH C-1	0-20	.14	
	C-8	0-20	.12	
12-28-1	B-10	0-20	.10	
	C-10	0-20	.10	
	B-16	0-20	.16	
	B-23	0-20	.10	
12-29-1	B-50	0-20	.12	
12-27-1	B-78	0-20	.10	
12-30-1	B-87	0-20	.08	
	B-91	0-20	.14	
	B-136	0-20	.14	
12-31-1	B-133	0-20	.10	
	B-111		.16	
	B-161		.20	
	B-162		.22	
1-10-2	B-166		.16	
1-6-2	B-198	0-20	.22	
12-21-1	B-242	7-15	.16	
	B-254	0-10	.20	
1-11-2	B-263	0-20	.40	
	B-265	0-20	.24	
	B-275	0-20	.20	
	B-279	10-20	.28	
12-22-1	B-300		.16	

Assay Report

	1	2	3	4	5	6
	ORC					
1	1-11-2	CC 19S	0-4	.18		
2			7-11	.12		
3			18-20	.10		
4			24-31	.18		
5			63-66	.10		
6			75-79	.08		
7			88-97	.08		
8		4680	43-45	.08		
9		CC 20	45-50	.10		
10			56-63	.14		
11			63-67	.12		
12			67-73	.08		
13			73-80	.08		
14		4680	50-55	.06		
15		CC 20N	66-72	.06		
16			85-93	.12		
17	1-12-2	4680	46-49	.08		
18		CC 20S				
19	1-18-2	GC 415	147-154	.10		
20			170-176	.06		
21						
22	12-28-1	DH	4B 0-20	.26		
23			1 25B 0-20	.08		
24			33B 0-20	.10		
25	12-15-1		62B 0-5	.12		
26	12-30-1		95B 0-20	.06		
27			111B 0-20	.04		
28			114B 0-20	.10		
29	12-20-1		142B 0-20	.22		
30			231B 0-10	.06		
31	12-21-1		255B 0-10	.10		
32	12-20-1		269B 0-20	.28		
33	12-30-1		253B 10-20	.12		
34	12-10-1		307B 0-10	.06		
35	12-20-1		5C 0-20	.18		
36			6C 0-20	.10		
37	12-28-1		3C 0-20	.10		
38			9C 0-20	.20		
39						
40						

Assay Report

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	ORC		AGOT					
1	1-25-2	CO 0830	.70		1-21-2	4730W 11275N	9-15	.06
2		0930	.95				15-22	.04
3		1030	.60				22-30	.06
4		1130	.55				30-39	.04
5		1230	.50				39-45	.04
6		1330	1.35				45-51	.02
7		1330	4.70				51-53	.02
8		1430	1.40				53-62	.02
9								
10	1-25-2	PO 0700	1.60		1-21-2	4730W 11225N	0-7	.04
11		0800	.80				7-13	.02
12		0900	.55				13-19	.06
13		1000	.65				19-25	.04
14		1100	.60				25-32	.04
15		1200	.55				32-39	.02
16		1300	.50				52-56	.18
17							56-62	.24
18								
19	1-23-2	Tails Pd #1	.70		1-21-2	4730W 11250N	0-9	.12
20							9-13	.12
21	12-28-1	DH 5B 0-20	.08				13-19	.14
22	12-29-1	65B 0-20	.08				19-25	.14
23	12-30-1	115B 0-20	.10				25-29	.12
24	12-31-1	116B 0-20	.14				29-36	.14
25	12-30-1	124B 0-20	.12				49-55	.12
26	12-31-1	149B 0-20	.18				55-64	.18
27		C13 0-20	.12				64-68	.20
28		C13 0-20	.10					
29								
30	1-11-2	4480 CC19S 4-7	.10					
31	1-21-2	4730W 11200N 16-20	.08		Titration plant spray 1400 hrs.			
32		20-25	.08		0.8 CN PH 8.5			
33		25-30	.02					
34		30-36	.04					
35		36-43	.02					
36		43-49	.02					
37		61-67	.04					
38		67-69	.08					
39		69-74	.02					
40	1-21-2	4730W 11275N 0-3	.02					
		3-9	.04					

Assay Report

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	ORC		AGOT					
1	1-25-2	CO	0830	.70	1-21-2	4730W 11275N	9-15	.06
2			0930	.95			15-22	.04
3			1030	.60			22-30	.06
4			1130	.55			30-39	.04
5			1230	.50			39-45	.04
6			1330	1.35			45-51	.02
7			1330	4.70			51-53	.02
8			1430	1.40			53-62	.02
9								
10	1-25-2	PO	0700	1.60	1-21-2	4730W 11225N	0-7	.04
11			0800	.80			7-13	.02
12			0900	.55			13-19	.06
13			1000	.65			17-25	.04
14			1100	.60			25-32	.04
15			1200	.55			32-39	.02
16			1300	.50			52-56	.18
17							56-62	.24
18	1-23-2	Tails Pd #1		.70				
19					1-21-2	4730W 11250N	0-9	.12
20	12-28-1	DH 5B	0-20	.08			9-13	.12
21	12-29-1	65B	0-20	.08			13-19	.14
22	12-30-1	115B	0-20	.10			19-25	.14
23	12-31-1	116B	0-20	.14			25-29	.12
24	12-30-1	124B	0-20	.12			29-36	.14
25	12-31-1	149B	0-20	.18			49-55	.12
26		C13	0-20	.12			55-64	.18
27		C13	0-20	.10			64-68	.20
28								
29	1-11-2	4480 CC19S	4-7	.10				
30								
31	1-21-2	4730W 11200N	16-20	.08	Titration plant spray 1400 hrs.			
32			20-25	.08	0.8 CN PH 8.5			
33			25-30	.02				
34			30-36	.04				
35			36-43	.02				
36			43-49	.02				
37			61-67	.04				
38			67-69	.08				
39			69-74	.02				
40	1-21-2	4730W 11275N	0-3	.02				
			3-9	.04				

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pg. 173

	ORC		AGOT					
1	1-25-2	CO	0830	.70	1-21-2	4730W 11275N	9-15	.06
2			0930	.95			15-22	.04
3			1030	.60			22-30	.06
4			1130	.55			30-39	.04
5			1230	.50			39-45	.04
6			1330	1.35			45-51	.02
7			1330	4.70			51-53	.02
8			1430	1.40			53-62	.02
9								
10	1-25-2	PO	0700	1.60	1-21-2	4730W 11225N	0-7	.04
11			0800	.80			7-13	.02
12			0900	.55			13-19	.06
13			1000	.65			17-25	.04
14			1100	.60			25-32	.04
15			1200	.55			32-39	.02
16			1300	.50			52-56	.18
17							56-62	.24
18	1-23-2	Tails Pul #1		.70				
19					1-21-2	4730W 11250N	0-9	.12
20	12-28-1	DH 5B	0-20	.08			9-13	.12
21	12-29-1	65B	0-20	.08			13-19	.14
22	12-30-1	115B	0-20	.10			19-25	.14
23	12-31-1	116B	0-20	.14			25-29	.12
24	12-30-1	124B	0-20	.12			29-36	.14
25	12-31-1	149B	0-20	.18			49-55	.12
26		C13	0-20	.12			55-64	.18
27		C13	0-20	.10			64-68	.20
28								
29	1-11-2	4680 CC19S	4-7	.10				
30								
31	1-21-2	4730W 11200N	16-20	.08	Titration plant spray 1400 hrs.			
32			20-25	.08	0.8 CN PH 8.5			
33			25-30	.02				
34			30-36	.04				
35			36-43	.02				
36			43-49	.02				
37			61-67	.04				
38			67-69	.08				
39			69-74	.02				
40	1-21-2	4730W 11275N	0-3	.02				
			3-9	.04				

ASSAY REPORT

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P. 1 of 2

Acid Digestion		Agot		
1	1-20-2 Rerun Tailb Pad#4		1.52	
2	Rerun 425 37-43		6.40	
Fire Assay		Dore	Ag	AU
6	1-20-2 Tailb Pad #4	1.50	1.50	Tr
7	1-22-2 Special Quartz #1	0.04	0.04	Nil
8	1-20-2 425 37-43	6.41	6.39	-0.19
ORC				
11	DH C-1	0-20	.14	
12	C-8	0-20	.12	
13	12-28-1 B-10	0-20	.10	
14	C-10	0-20	.10	
15	B-16	0-20	.16	
16	B-23	0-20	.10	
17	12-29-1 B-50	0-20	.12	
18	12-27-1 B-78	0-20	.10	
19	12-30-1 B-87	0-20	.08	
20	B-91	0-20	.14	
21	B-136	0-20	.14	
22	12-31-1 B-133	0-20	.10	
23	B-111		.16	
24	B-161		.20	
25	B-162		.22	
26	1-10-2 B-166		.16	
27	1-6-2 B-198	0-20	.22	
28	12-21-1 B-242	7-15	.16	
29	B-254	0-10	.20	
30	1-11-2 B-263	0-20	.40	
31	B-265	0-20	.24	
32	B-275	0-20	.20	
33	B-279	10-20	.28	
34	12-22-1 B-300		.16	

ASSAY REPORT

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Pg 1 of 2

Acid Digestion		Agot		
1-20-2	Rerun Tails Pad #4		1.52	
	Rerun 425 37-43		6.40	
Fire Assay		Dorc	As	AU
1-20-2	Tails Pad #4	1.50	1.50	Tr
1-22-2	Special Quartz #1	0.04	0.04	Nil
1-20-2	425 37-43	6.41	6.39	-0.19
ORC				
	DH C-1	0-20	.14	
	C-8	0-20	.12	
12-28-1	B-10	0-20	.10	
	C-10	0-20	.10	
	B-16	0-20	.16	
	B-23	0-20	.10	
12-29-1	B-50	0-20	.12	
12-27-1	B-78	0-20	.10	
12-30-1	B-87	0-20	.08	
	B-91	0-20	.14	
	B-136	0-20	.14	
12-31-1	B-133	0-20	.10	
	B-111		.16	
	B-161		.20	
	B-162		.22	
1-10-2	B-166		.16	
1-6-2	B-198	0-20	.22	
12-21-1	B-242	7-15	.16	
	B-254	0-10	.20	
1-11-2	B-263	0-20	.40	
	B-265	0-20	.24	
	B-275	0-20	.20	
	B-279	10-20	.28	
12-22-1	B-300		.16	

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	ORC		AGOT					
1	1-25-2	CO	0830	.70	1-21-2	4730W 11275N	9-15	.06
2			0930	.95			15-22	.04
3			1030	.60			22-30	.06
4			1130	.55			30-39	.04
5			1230	.50			39-45	.04
6			1330	1.35			45-51	.02
7			1330	4.70			51-53	.02
8			1430	1.40			53-62	.02
9								
10	1-25-2	PO	0700	1.60	1-21-2	4730W 11225N	0-7	.04
11			0800	.80			7-13	.02
12			0900	.55			13-19	.06
13			1000	.65			17-25	.04
14			1100	.60			25-32	.04
15			1200	.55			32-39	.02
16			1300	.50			52-56	.18
17							56-62	.24
18	1-23-2	Tails Pul #1		.70				
19					1-21-2	4730W 11250N	0-9	.12
20	12-28-1	DH 5B	0-20	.08			9-13	.12
21	12-29-1	65B	0-20	.08			13-19	.14
22	12-30-1	115B	0-20	.10			19-25	.14
23	12-31-1	116B	0-20	.14			25-29	.12
24	12-30-1	124B	0-20	.12			29-36	.14
25	12-31-1	149B	0-20	.18			49-55	.12
26		C13	0-20	.12			55-64	.18
27		C13	0-20	.10			64-68	.20
28								
29	1-11-2	4480 CC19S	4-7	.10				
30								
31	1-21-2	4730W 11200N	16-20	.08	Titration plant spray 1400 hrs.			
32			20-25	.08	0.8 CN PH 8.5			
33			25-30	.02				
34			30-36	.04				
35			36-43	.02				
36			43-49	.02				
37			61-67	.04				
38			67-69	.08				
39			69-74	.02				
40	1-21-2	4730W 11275N	0-3	.02				
			3-9	.04				

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Acid Digestion		AgOT		
1-20-2	Rerun Tails Pad #4		1.52	
	Rerun 425 37-43		6.40	
Fire Assay		Dore	Ag	AU
1-20-2	Tails Pad #4	1.50	1.50	Tr
1-22-25	Special Quartz #1	0.04	0.04	Nil
1-20-2	425 37-43	6.41	6.39	-0.19
ORC				
	DH C-1	0-20	.14	
	C-8	0-20	.12	
12-28-1	B-10	0-20	.10	
	C-10	0-20	.10	
	B-16	0-20	.16	
	B-23	0-20	.10	
12-29-1	B-50	0-20	.12	
12-27-1	B-78	0-20	.10	
12-30-1	B-87	0-20	.08	
	B-91	0-20	.14	
	B-136	0-20	.14	
12-31-1	B-133	0-20	.10	
	B-111		.16	
	B-161		.20	
	B-162		.22	
1-10-2	B-166		.16	
1-6-2	B-198	0-20	.22	
12-21-1	B-242	7-15	.16	
	B-254	0-10	.20	
1-11-2	B-263	0-20	.40	
	B-265	0-20	.24	
	B-275	0-20	.20	
	B-279	10-20	.28	
12-22-1	B-300		.16	

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p. 1 of 2

Acid Digestion		Agot		
1-20-2	Rerun Tails Pad #4		1.52	
	Rerun 425 37-43		6.40	
Fire Assay		Dorc	As	AV
1-20-2	Tails Pad #4	1.50	1.50	Tr
1-22-25	Special Quartz #1	0.04	0.04	Nil
1-20-2	425 37-43	6.41	6.39	-0.19
ORC				
	DH C-1	0-20	.14	
	C-8	0-20	.12	
12-28-1	B-10	0-20	.10	
	C-10	0-20	.10	
	B-16	0-20	.16	
	B-23	0-20	.10	
12-29-1	B-50	0-20	.12	
12-27-1	B-78	0-20	.10	
12-30-1	B-87	0-20	.08	
	B-91	0-20	.14	
	B-136	0-20	.14	
12-31-1	B-133	0-20	.10	
	B-111		.16	
	B-161		.20	
	B-162		.22	
1-10-2	B-166		.16	
1-6-2	B-198	0-20	.22	
12-21-1	B-242	7-15	.16	
	B-254	0-10	.20	
1-11-2	B-263	0-20	.40	
	B-265	0-20	.24	
	B-275	0-20	.20	
	B-279	10-20	.28	
12-22-1	B-300		.16	

ASSAY REPORT

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Pg 1 of 2

Acid Digestion		AgOT		
1-20-2	Rerun Tailb Pad #4		1.52	
	Rerun 425 37-43		6.40	
Fire Assay		Dore	Ag	AU
1-20-2	Tailb Pad #4	1.50	1.50	Tr
1-22-25	Special Quartz #1	0.04	0.04	Nil
1-20-2	425 37-43	6.41	6.39	-0.19
ORC				
	DH C-1	0-20	.14	
	C-8	0-20	.12	
12-28-1	B-10	0-20	.10	
	C-10	0-20	.10	
	B-16	0-20	.16	
	B-23	0-20	.10	
12-29-1	B-50	0-20	.12	
12-27-1	B-78	0-20	.10	
12-30-1	B-87	0-20	.08	
	B-91	0-20	.14	
	B-136	0-20	.14	
12-31-1	B-133	0-20	.10	
	B-111		.16	
	B-161		.20	
	B-162		.22	
1-10-2	B-166		.16	
1-6-2	B-198	0-20	.22	
12-21-1	B-242	7-15	.16	
	B-254	0-10	.20	
1-11-2	B-263	0-20	.40	
	B-265	0-20	.24	
	B-275	0-20	.20	
	B-279	10-20	.28	
12-22-1	B-300		.16	

ASSAY REPORT

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Pg 1 of 2

Acid Digestion		AGOT		
1-20-2	Rerun Tailb Pad#4		1.52	
	Rerun 425 37-43		6.40	
Fire Assay		Dore	Ag	AU
1-20-2	Tails Pad #4	1.50	1.50	Tr
1-22-2	Special Quartz #1	0.04	0.04	Nil
1-20-2	425 37-43	6.41	6.39	-0.19
ORC				
	DH C-1	0-20	.14	
	C-8	0-20	.12	
12-28-1	B-10	0-20	.10	
	C-10	0-20	.10	
	B-16	0-20	.16	
	B-23	0-20	.10	
12-29-1	B-50	0-20	.12	
12-27-1	B-78	0-20	.10	
12-30-1	B-87	0-20	.08	
	B-91	0-20	.14	
	B-136	0-20	.14	
12-31-1	B-133	0-20	.10	
	B-111		.16	
	B-161		.20	
	B-162		.22	
1-10-2	B-166		.16	
1-6-2	B-198	0-20	.22	
12-21-1	B-242	7-15	.16	
	B-254	0-10	.20	
1-11-2	B-263	0-20	.40	
	B-265	0-20	.24	
	B-275	0-20	.20	
	B-279	10-20	.28	
12-22-1	B-300		.16	

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Acid Digestion		Agot		
1	1-20-2 Rerun Tails Pad #4		1.52	
2	Rerun 425 37-43		6.40	
Fire Assay		Dore	Ag	AV
6	1-20-2 Tails Pad #4	1.50	1.50	Tr
7	1-22-2 Special Quartz #1	0.04	0.04	Nil
8	1-20-2 425 37-43	6.41	6.39	-0.19
ORC				
11	DH C-1	0-20	.14	
12	C-8	0-20	.12	
13	12-28-1 B-10	0-20	.10	
14	C-10	0-20	.10	
15	B-16	0-20	.16	
16	B-23	0-20	.10	
17	12-29-1 B-50	0-20	.12	
18	12-27-1 B-78	0-20	.10	
19	12-30-1 B-87	0-20	.08	
20	B-91	0-20	.14	
21	B-136	0-20	.14	
22	12-31-1 B-133	0-20	.10	
23	B-111		.16	
24	B-161		.20	
25	B-162		.22	
26	1-10-2 B-166		.16	
27	1-6-2 B-198	0-20	.22	
28	12-21-1 B-242	7-15	.16	
29	B-254	0-10	.20	
30	1-11-2 B-263	0-20	.40	
31	B-265	0-20	.24	
32	B-275	0-20	.20	
33	B-279	10-20	.28	
34	12-22-1 B-300		.16	

Assay Report

	1	2	3	4	5	6
	ORC					
1	1-11-2	4680 CC 19S	0-4	.18		
2			7-11	.12		
3			18-20	.10		
4			24-31	.18		
5			63-66	.10		
6			75-79	.08		
7			88-97	.08		
8		4680 CC 20	43-45	.08		
9			45-50	.10		
10			56-63	.14		
11			63-67	.12		
12			67-73	.08		
13			73-80	.08		
14		4680 CC 20N	50-55	.06		
15			66-72	.06		
16			85-93	.12		
17	1-12-2	4680 CC 20S	46-49	.08		
18	1-18-2	GC 415	147-154	.10		
19			170-176	.06		
20						
21						
22	12-28-1	DH	4B 0-20	.26		
23			1 25B 0-20	.08		
24			33B 0-20	.10		
25	12-15-1		62B 0-5	.12		
26	12-30-1		95B 0-20	.06		
27			111B 0-20	.04		
28			114B 0-20	.10		
29	12-20-1		142B 0-20	.22		
30			231B 0-10	.06		
31	12-21-1		255B 0-10	.10		
32	12-20-1		269B 0-20	.28		
33	12-30-1		253B 10-20	.12		
34	12-10-1		307B 0-10	.06		
35	12-20-1		5C 0-20	.18		
36			6C 0-20	.10		
37	12-28-1		3C 0-20	.10		
38			9C 0-20	.20		
39						
40						

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Acid Digestion		Agot		
1-20-2	Rerun Tailb Pad #4		1.52	
	Rerun 425 37-43		6.40	
Fire Assay		Dore	Ag	AV
1-20-2	Tails Pad #4	1.50	1.50	Tr
1-22-2	Special Quartz #1	0.04	0.04	Nil
1-20-2	425 37-43	6.41	6.39	-0.19
ORC				
	DH C-1	0-20	.14	
	C-8	0-20	.12	
12-28-1	B-10	0-20	.10	
	C-10	0-20	.10	
	B-16	0-20	.16	
	B-23	0-20	.10	
12-29-1	B-50	0-20	.12	
12-27-1	B-78	0-20	.10	
12-30-1	B-87	0-20	.08	
	B-91	0-20	.14	
	B-136	0-20	.14	
12-31-1	B-133	0-20	.10	
	B-111		.16	
	B-161		.20	
	B-162		.22	
1-10-2	B-166		.16	
1-6-2	B-198	0-20	.22	
12-21-1	B-242	7-15	.16	
	B-254	0-10	.20	
1-11-2	B-263	0-20	.40	
	B-265	0-20	.24	
	B-275	0-20	.20	
	B-279	10-20	.28	
12-22-1	B-300		.16	

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Acid Digestion		AGOT		
1	1-20-2 Rerun Tailb Pad#4		1.52	
2	Rerun 425 37-43		6.40	
Fire Assay		Dore	As	AU
5	1-20-2 Tailb Pad #4	1.50	1.50	Tr
6	1-22-2 Special Quartz #1	0.04	0.04	Nil
7	1-20-2 425 37-43	6.41	6.39	-0.19
ORC				
11	DH C-1	0-20	.14	
12	C-8	0-20	.12	
13	12-28-1 B-10	0-20	.10	
14	C-10	0-20	.10	
15	B-16	0-20	.16	
16	B-23	0-20	.10	
17	12-29-1 B-50	0-20	.12	
18	12-27-1 B-78	0-20	.10	
19	12-30-1 B-87	0-20	.08	
20	B-91	0-20	.14	
21	B-136	0-20	.14	
22	12-31-1 B-133	0-20	.10	
23	B-111		.16	
24	B-161		.20	
25	B-162		.22	
26	1-10-2 B-166		.16	
27	1-6-2 B-198	0-20	.22	
28	12-21-1 B-242	7-15	.16	
29	B-254	0-10	.20	
30	1-11-2 B-263	0-20	.40	
31	B-265	0-20	.24	
32	B-275	0-20	.20	
33	B-279	10-20	.28	
34	12-22-1 B-300		.16	

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Acid Digestion		Agot		
1-20-2	Rerun Tailb Pad #4		.152	
	Rerun 425 37-43		6.40	
Fire Assay		Dore	As	AV
1-20-2	Tails Pad #4	1.50	1.50	Tr
1-22-25	Special Quartz #1	0.04	0.04	Nil
1-20-2	425 37-43	6.41	6.39	-0.19
ORC				
	DH C-1	0-20	.14	
	C-8	0-20	.12	
12-28-1	B-10	0-20	.10	
	C-10	0-20	.10	
	B-16	0-20	.16	
	B-23	0-20	.10	
12-29-1	B-50	0-20	.12	
12-27-1	B-78	0-20	.10	
12-30-1	B-87	0-20	.08	
	B-91	0-20	.14	
	B-136	0-20	.14	
12-31-1	B-133	0-20	.10	
	B-111		.16	
	B-161		.20	
	B-162		.22	
1-10-2	B-166		.16	
1-6-2	B-198	0-20	.22	
12-21-1	B-242	7-15	.16	
	B-254	0-10	.20	
1-11-2	B-263	0-20	.40	
	B-265	0-20	.24	
	B-275	0-20	.20	
	B-279	10-20	.28	
12-22-1	B-300		.16	

ASSAY REPORT

1-25-2
Pg 1 of 2

Acid Digestion		Agot		
1-20-2	Rerun Tailb Pad #4		1.52	
	Rerun 425 37-43		6.40	
Fire Assay		Dore	As	AU
1-20-2	Tails Pad #4	1.50	1.50	Tr
1-22-2	Special Quartz #1	0.04	0.04	Nil
1-20-2	425 37-43	6.41	6.39	-0.19
ORC				
	DH C-1	0-20	.14	
	C-8	0-20	.12	
12-28-1	B-10	0-20	.10	
	C-10	0-20	.10	
	B-16	0-20	.16	
	B-23	0-20	.10	
12-29-1	B-50	0-20	.12	
12-27-1	B-78	0-20	.10	
12-30-1	B-87	0-20	.08	
	B-91	0-20	.14	
	B-136	0-20	.14	
12-31-1	B-133	0-20	.10	
	B-111		.16	
	B-161		.20	
	B-162		.22	
1-10-2	B-166		.16	
1-6-2	B-198	0-20	.22	
12-21-1	B-242	7-15	.16	
	B-254	0-10	.20	
1-11-2	B-263	0-20	.40	
	B-265	0-20	.24	
	B-275	0-20	.20	
	B-279	10-20	.28	
12-22-1	B-300		.16	

ASSAY REPORT

1-25-2
Pg 1 of 2

Acid Digestion		AGOT		
1-20-2	Rerun Tailb Pad #4		1.52	
	Rerun 425 37-43		6.40	
Fire Assay		Dore	As	AU
1-20-2	Tails Pad #4	1.50	1.50	Tr
1-22-2	Special Quartz #1	0.04	0.04	Nil
1-20-2	425 37-43	6.41	6.39	-0.19
ORC				
	DH C-1	0-20	.14	
	C-8	0-20	.12	
12-28-1	B-10	0-20	.10	
	C-10	0-20	.10	
	B-16	0-20	.16	
	B-23	0-20	.10	
12-29-1	B-50	0-20	.12	
12-27-1	B-78	0-20	.10	
12-30-1	B-87	0-20	.08	
	B-91	0-20	.14	
	B-136	0-20	.14	
12-31-1	B-133	0-20	.10	
	B-111		.16	
	B-161		.20	
	B-162		.22	
1-10-2	B-166		.16	
1-6-2	B-198	0-20	.22	
12-21-1	B-242	7-15	.16	
	B-254	0-10	.20	
1-11-2	B-263	0-20	.40	
	B-265	0-20	.24	
	B-275	0-20	.20	
	B-279	10-20	.28	
12-22-1	B-300		.16	

ASSAY REPORT

1-25-2
Pg 1 of 2

Acid Digestion			AgOT		
1-20-2	Rerun Tailb Pad #4		1.52		
	Rerun 425 37-43		6.40		
Fire Assay			Dore	Ag	AU
1-20-2	Tails Pad #4		1.50	1.50	Tr
1-22-2	Special Quartz #1		0.04	0.04	Nil
1-20-2	425 37-43		6.41	6.39	-0.19
ORC					
	DH C-1	0-20		.14	
	C-8	0-20		.12	
12-28-1	B-10	0-20		.10	
	C-10	0-20		.10	
	B-16	0-20		.16	
	B-23	0-20		.10	
12-29-1	B-50	0-20		.12	
12-27-1	B-78	0-20		.10	
12-30-1	B-87	0-20		.08	
	B-91	0-20		.14	
	B-136	0-20		.14	
12-31-1	B-133	0-20		.10	
	B-111			.16	
	B-161			.20	
	B-162			.22	
1-10-2	B-166			.16	
1-6-2	B-198	0-20		.22	
12-21-1	B-242	7-15		.16	
	B-254	0-10		.20	
1-11-2	B-263	0-20		.40	
	B-265	0-20		.24	
	B-275	0-20		.20	
	B-279	10-20		.28	
12-22-1	B-300			.16	

Assay Report

	1	2	3	4	5	6
1	ORC 4680 1-11-2 CC 19S	0-4	.18			
2		7-11	.12			
3		18-20	.10			
4		24-31	.18			
5		63-66	.10			
6		75-79	.08			
7		88-97	.08			
8	4680 CC 20	43-45	.08			
9		45-50	.10			
10		56-63	.14			
11		63-67	.12			
12		67-73	.08			
13		73-80	.08			
14	4680 CC 20N	50-55	.06			
15		66-72	.06			
16		85-93	.12			
17	4680 1-12-2 CC 20S	46-49	.08			
18	1-18-2 GC 415	147-154	.10			
19		170-176	.06			
20						
21						
22	12-28-1 DH	4B 0-20	.26			
23		1 25B 0-20	.08			
24		33B 0-20	.10			
25	12-15-1	62B 0-5	.12			
26	12-30-1	95B 0-20	.06			
27		111B 0-20	.04			
28		114B 0-20	.10			
29	12-20-1	142B 0-20	.22			
30		231B 0-10	.06			
31	12-21-1	255B 0-10	.10			
32	12-20-1	269B 0-20	.28			
33	12-30-1	253B 10-20	.12			
34	12-10-1	307B 0-10	.06			
35	12-20-1	5C 0-20	.18			
36		6C 0-20	.10			
37	12-28-1	3C 0-20	.10			
38		9C 0-20	.20			
39						
40						

C - SERIES OF
DRILLHOLES

ASSAY REPORT

1-25-2
P91872

Acid Digestion		Agot		
1-20-2	Rerun Tailb Pad#4		1.52	
	Rerun 425 37-43		6.40	
Fire Assay		Dore	Ag	AV
1-20-2	Tails Pad #4	1.50	1.50	Tr
1-22-25	Special Quartz #1	0.04	0.04	Nil
1-20-2	425 37-43	6.41	6.39	-0.19
ORC				
	DH C-1	0-20	.14	
	C-8	0-20	.12	
12-28-1	B-10	0-20	.10	
	C-10	0-20	.10	
	B-16	0-20	.16	
	B-23	0-20	.10	
12-29-1	B-50	0-20	.12	
12-27-1	B-78	0-20	.10	
12-30-1	B-87	0-20	.08	
	B-91	0-20	.14	
	B-136	0-20	.14	
12-31-1	B-133	0-20	.10	
	B-111		.16	
	B-161		.20	
	B-162		.22	
1-10-2	B-166		.16	
1-6-2	B-198	0-20	.22	
12-21-1	B-242	7-15	.16	
	B-254	0-10	.20	
1-11-2	B-263	0-20	.40	
	B-265	0-20	.24	
	B-275	0-20	.20	
	B-279	10-20	.28	
12-22-1	B-300		.16	

Assay Report

	1	2	3	4	5	6
1	1-11-2	ORC 4680 CC 19S	0-4	.18		
2			7-11	.12		
3			18-20	.10		
4			24-31	.18		
5			63-66	.10		
6			75-79	.08		
7			88-97	.08		
8		4680 CC 20	43-45	.08		
9			45-50	.10		
10			56-63	.14		
11			63-67	.12		
12			67-73	.08		
13			73-80	.08		
14		4680 CC 20N	50-55	.06		
15			66-72	.06		
16			85-93	.12		
17	1-12-2	4680 CC 20S	46-49	.08		
18	1-18-2	GC 415	147-154	.10		
19			170-176	.06		
20						
21						
22	12-28-1	DH	4B 0-20	.26		
23			1 25B 0-20	.08		
24			33B 0-20	.10		
25	12-15-1		62B 0-5	.12		
26	12-30-1		95B 0-20	.06		
27			111B 0-20	.04		
28			114B 0-20	.10		
29	12-20-1		142B 0-20	.22		
30			231B 0-10	.06		
31	12-21-1		255B 0-10	.10		
32	12-20-1		269B 0-20	.28		
33	12-30-1		253B 10-20	.12		
34	12-10-1		307B 0-10	.06		
35	12-20-1		5C 0-20	.18		
36			6C 0-20	.10		
37	12-28-1		3C 0-20	.10		
38			9C 0-20	.20		
39						
40						

Assay Report

	OPC						
	⁴⁶⁸⁰						
1	1-11-2	CC 19S	0-4	.18			
2			7-11	.12			
3			18-20	.10			
4			24-31	.18			
5			63-66	.10			
6			75-79	.08			
7			88-97	.08			
8		⁴⁶⁸⁰					
9		CC 20	43-45	.08			
10			45-50	.10			
11			56-63	.14			
12			63-67	.12			
13			67-73	.08			
14			73-80	.08			
15		⁴⁶⁸⁰					
16		CC 20N	50-55	.06			
17			66-72	.06			
18			85-93	.12			
19	1-12-2	⁴⁶⁸⁰					
20		CC 20S	46-49	.08			
21	1-18-2	GC 41S	147-154	.10			
22			170-176	.06			
23	12-28-1	DH	4B 0-20	.26			
24			1 25B 0-20	.08			
25			33B 0-20	.10			
26	12-15-1		62B 0-5	.12			
27	12-30-1		95B 0-20	.06			
28			111B 0-20	.04			
29			114B 0-20	.10			
30	12-20-1		142B 0-20	.22			
31			231B 0-10	.06			
32	12-21-1		255B 0-10	.10			
33	12-20-1		269B 0-20	.28			
34	12-30-1		253B 10-20	.12			
35	12-10-1		307B 0-10	.06			
36	12-20-1		5C 0-20	.18			
37			6C 0-20	.10			
38	12-25-1		3C 0-20	.10			
39			9C 0-20	.20			
40							

ASSAY REPORT

1-25-2
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Acid Digestion		AgOT		
1-20-2	Rerun Tailb Pad#4		1.52	
	Rerun 425 37-43		6.40	
Fire Assay		Dore	Ag	AU
1-20-2	Tailb Pad #4	1.50	1.50	Tr
1-22-2	Special Quartz #1	0.04	0.04	Nil
1-20-2	425 37-43	6.41	6.39	-0.19
ORC				
	DH C-1	0-20	.14	
	C-8	0-20	.12	
12-28-1	B-10	0-20	.10	
	C-10	0-20	.10	
	B-16	0-20	.16	
	B-23	0-20	.10	
12-29-1	B-50	0-20	.12	
12-27-1	B-78	0-20	.10	
12-30-1	B-87	0-20	.08	
	B-91	0-20	.14	
	B-136	0-20	.14	
12-31-1	B-133	0-20	.10	
	B-111		.16	
	B-161		.20	
	B-162		.22	
1-10-2	B-166		.16	
1-6-2	B-198	0-20	.22	
12-21-1	B-242	7-15	.16	
	B-254	0-10	.20	
1-11-2	B-263	0-20	.40	
	B-265	0-20	.24	
	B-275	0-20	.20	
	B-279	10-20	.28	
12-22-1	B-300		.16	

Assay Report

Line No.	Date	Sample ID	Interval	Assay Value
		ORC		
		4680		
1	1-11-2	CC 19S	0-4	.18
2			7-11	.12
			18-20	.10
4			24-31	.18
5			63-66	.10
6			75-79	.08
			88-97	.08
		4680		
8	CC 20		43-45	.08
9			45-50	.10
10			56-63	.14
11			63-67	.12
12			67-73	.08
13			73-80	.08
		4680		
14	CC 20N		50-55	.06
15			66-72	.06
16			85-93	.12
		4680		
17	1-12-2	CC 20S	46-49	.08
18	1-18-2	GC 415	147-154	.10
19			170-176	.06
22	12-28-1	DH 4B	0-20	.26
23		1 25B	0-20	.08
24		33B	0-20	.10
25	12-15-1	62B	0-5	.12
26	12-30-1	95B	0-20	.06
27		111B	0-20	.04
28		114B	0-20	.10
29	12-20-1	142B	0-20	.22
30		231B	0-10	.06
31	12-21-1	255B	0-10	.10
32	12-20-1	269B	0-20	.28
33	12-30-1	253B	10-20	.12
34	12-10-1	307B	0-10	.06
35	12-20-1	5C	0-20	.18
		6C	0-20	.10
37	12-25-1	3C	0-20	.10
38		9C	0-20	.20

ASSAY REPORT

1-25-2
P91872

Acid Digestion

AgOT

1	1-20-2	Rerun Tailb Pad #4		1.52
2		Rerun 425 37-43		6.40

Fire Assay

Dore

Ag

AV

6	1-20-2	Tails Pad #4	1.50	1.50	Tr
7	1-22-2	Special Quartz #1	0.04	0.04	Nil
8	1-20-2	425 37-43	6.41	6.39	-0.19

ORC

11		DH C-1	0-20	.14
12		C-8	0-20	.12
13	12-28-1	B-10	0-20	.10
14		C-10	0-20	.10
15		B-16	0-20	.16
16		B-23	0-20	.10
17	12-29-1	B-50	0-20	.12
18	12-27-1	B-78	0-20	.10
19	12-30-1	B-87	0-20	.08
20		B-91	0-20	.14
21		B-136	0-20	.14
22	12-31-1	B-133	0-20	.10
23		B-111		.16
24		B-161		.20
25		B-162		.22
26	1-10-2	B-166		.16
27	1-6-2	B-198	0-20	.22
28	12-21-1	B-242	7-15	.16
29		B-254	0-10	.20
30	1-11-2	B-263	0-20	.40
31		B-265	0-20	.24
32		B-275	0-20	.20
33		B-279	10-20	.28
34	12-22-1	B-300		.16

Assay Report

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	ORC	AGOT				
1	1-25-2 CO 0830	.70	1-21-2	4730W 11275N	9-15	.06
2	0930	.95			15-22	.04
3	1030	.60			22-30	.06
4	1130	.55			30-39	.04
5	1230	.50			39-45	.04
6	1330 1330 1430	1.35			45-51	.02
7		4.70			51-53	.02
8		1.40			53-62	.02
9						
10	1-25-2 PO 0700	1.60	1-21-2	4730W 11225N	0-7	.04
11	0800	.80			7-13	.02
12	0900	.55			13-19	.06
13	1000	.65			19-25	.04
14	1100	.60			25-32	.04
15	1200	.55			32-39	.02
16	1300	.50			52-56	.18
17					56-62	.24
18						
19	1-23-2 Tailb Pd #1	.70	1-21-2	4730W 11250N	0-9	.12
20	12-28-1 DH 5B 0-20	.08			9-13	.12
21	12-29-1 65B 0-20	.08			13-19	.14
22	12-30-1 115B 0-20	.10			19-25	.14
23	12-31-1 116B 0-20	.14			25-29	.12
24	12-30-1 124B 0-20	.12			29-36	.14
25	12-31-1 149B 0-20	.18			49-55	.12
26	C13 0-20	.12			55-64	.18
27	C13 0-20	.10			64-68	.20
28						
29	1-11-2 ⁴⁴⁸⁰ CC19S 4-7	.10				
30						
31	1-21-2 ^{4730W} 11200N 16-20	.08	Titration plant spray 1400 hrs.			
32	20-25	.08	0.8 CN PH 8.5			
33	25-30	.02				
34	30-36	.04				
35	36-43	.02				
36	43-49	.02				
37	61-67	.04				
38	67-69	.08				
39	69-74	.02				
40	1-21-2 ^{4730W} 11275N 0-3	.02				
	3-9	.04				