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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 18 B 2

	PLCN		Prog Au	Prog Ag	Effl Au	Effl Ag	Spc Ag	B Ag		Spray CN	Spray 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 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	2-6-2	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

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	PL CN		Preg Av	Preg Ag	Effl Av	Effl Ag	Spc Ag	B Ag		Spray CN	Spray 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 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	2-6-2	4740 10475N 52-65		.26							
37		65-73		.17							
38		73-77		.05							
39		77-84		Tr							
40		84-90		.04							
		90-96		.06							

(weekend)

Assay Report

2-5-82 to 2-7-82

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A.A.

ORC

				Ag
2-2-2	4740 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
2-3-2	4740 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		Tr
		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

(weekend)
2-5-82 to 2-7-82
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	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
P7678

Fire Assay

			Ag.
ORC			
2-2-2	4740 10700N	0-7	2.46
		7-14	.08
		14-21	.04
		21-25	.10
		25-30	.03
		36-42	.03
		42-49	.08
		49-56	.07
2-3-2	4740 10325N	0-5	.61
		5-11	1.45
		11-17	.78
		17-23	.04
		23-30	1.12
		30-36	.44
	4740 10400N		
		MINUS = 10	.20
	4740 10375N		
		MINUS 6-0	.08
2-2-2	4740 10550N	0-3	.09
2-4-2	PO	0700	.54
		0800	.72
		0900	1.19
		1000	.92
		1100	.65
		1230	.42
		1330	.48
		1530	.05
		1630	1.05
		1730	.55
		1830	1.10
		1930	.74
2-1-2	Pad #2		
		H-3	.38
		4	.51
		5	.69
		6	.86
		7	.56

Assay Report

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

	A.A.			1	2	3	4	5	6
	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
P7678

Fire Assay

			Ag.
ORC			
2-2-2	4740 10700N	0-7	2.46
		7-14	.08
		14-21	.04
		21-25	.10
		25-30	.03
		36-42	.03
		42-49	.08
		49-56	.07
2-3-2	4740 10325N	0-5	.61
		5-11	1.45
		11-17	.78
		17-23	.04
		23-30	1.12
		30-36	.44
	4740 10400N		
		MINUS 1-0	.20
	4740 10375N		
		MINUS 6-0	.08
2-2-2	4740 10550N	0-3	.09
2-4-2	PO	0700	.54
		0800	.72
		0900	1.19
		1000	.92
		1100	.65
		1230	.42
		1330	.48
		1530	.05
		1630	1.05
		1730	.55
		1830	1.10
		1930	.74
2-1-2	Pad #2		
		H-3	.38
		4	.51
		5	.69
		6	.86
		7	.56

ASSAY REPORT

(Weekend)
2-5-82 to 2-7-82
PS4578

Acid Digestion - A.A.
ORE

			Au
2-3-82	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

Fire Assays
ORC

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				AG
2-4-2	4740 10525N	8-13		.75
		13-20		.70
		20-26		.95
		26-32		8.70
		44-49		19.49
2-8-2	4740 10600N	122-126		.19
		126-131		.14
		131-136		.71
		164-170		1.65
		170-174		1.06
		174-179		.11
		179-184		.11
		184-186		.11
		186-190		Tr
2-9-2	4740 10375N	100-106		.10
		106-110		Tr
		110-112		.11
		112-116		.09
		116-120		1.59
		120-123		.66
		123-130		1.40
		130-134		.46
		162-167		.65
		167-172		.71
		172-178		1.08
		178-185		.77
-2	4740 10425N	133-138		.18
		138-139		.55
		139-145		.46
		145-149		.45
		149-153		Tr
		153-160		Tr

ASSAY REPORT

(Weekend)
2-5-82 to 2-7-82
P7678

Fire Assay
ORE

		Ag.
2-2-2	4740 10700N 0-7	2.46
	7-14	.08
	14-21	.04
	21-25	.10
	25-30	.03
	36-42	.03
	42-49	.08
	49-56	.07
2-3-2	4740 10325N 0-5	.61
	5-11	1.45
	11-17	.78
	17-23	.04
	23-30	1.12
	30-36	.44
	4740 10400N	
	MINUS 10	.20
	4740 10375N	
	MINUS 6-0	.08
2-2-2	4740 10550N 0-3	.09
2-4-2	PO 0700	.54
	0800	.72
	0900	1.19
	1000	.92
	1100	.65
	1230	.42
	1330	.48
	1530	.05
	1630	1.05
	1730	.55
	1830	1.10
	1930	.74
2-1-2	Pad #2	
	H-3	.38
	4	.51
	5	.69
	6	.86
	7	.56

(weekend)

2-5-82 to 2-7-82

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ASSAY REPORT

	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				

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Assay Report

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Fire Assays
ORC

			Au
2-8-2	4740 10425N	160-162	.14
		162-167	.53
		167-170	.75
2-9-2	4740 10400N	114-119	1.76
		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

(Weekend)
2-5-82 to 2-7-82
PS4578

Acid Digestion - A.A.
ORC

			Au
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

Fire Assays
ORC

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			AG
2-4-2	4740 10525N	8-13	.75
		13-20	.70
		20-26	.95
		26-32	8.70
		44-49	19.49
2-8-2	4740 10600N	122-126	.19
		126-131	.14
		131-136	.71
		164-170	1.65
		170-174	1.06
		174-179	.11
		179-184	.11
		184-186	.11
		186-190	Tr
2-9-2	4740 10375N	100-106	.10
		106-110	Tr
		110-112	.11
		112-116	.09
		116-120	1.59
		120-123	.66
		123-130	1.40
		130-134	.46
		162-167	.65
		167-172	.71
		172-178	1.08
		178-185	.77
-2	4740 10425N	133-138	.18
		138-139	.55
		139-145	.46
		145-149	.45
		149-153	Tr
		153-160	Tr

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Assay Report

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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

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Assay Reports

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			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					
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 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	1.09					
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

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	PLCN		Preg Au	Preg Ag	Effl Au	Effl Ag	Spr Ag	B Ag	Spray CN	Spray 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	.95						
25										

Fire Assays

		ORC	Ag	Au
26				
27				
28				
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	-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	

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Assays
ORC

			Ag
2-6-2	4740 10475N	96-104	.04
		104-110	Tr
2-6-2	4740 10725N	0-8	.02
		8-12	.03
		12-18	.02
		18-24	Tr
		24-31	Tr
		31-41	.04
		41-45	.04
		45-52	.04
		52-55	.08
		55-60	.06
2-6-2	4740 10500N	54-60	.07
		60-66	Tr
		66-71	Tr
		71-76	Tr
		76-83	Tr
		83-90	Tr
		90-97	.80
		97-105	.38
		105-111	.62
		111-119	.34
2-4-2	Pad #4 T 11		.42
		12	.31
		13	.40
		14	.65
		15	.70
		16	.89
2-3-2	Pad #3 HS 16		.35
		17	.80
		18	.77
2-6-2	PO 1030		.84
		1130	.89
2-4-2	Pad #4 HS 1		.46
		2	.50
		3	.59
		4	.99
		5	.30
		6	.21
		7	.18

2-4-2 Pad #4 HS 8 .12
9 .72
10 .50
11 .22

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Assays ORC

			Ag
2-6-2	4740 10475N	96-104	.04
		104-110	Tr
-2	4740 10725N	0-8	.02
		8-12	.03
		12-18	.02
		18-24	Tr
		24-31	Tr
		31-41	.04
		41-45	.04
		45-52	.04
		52-55	.08
		55-60	.06
2-6-2	4740 10500N	54-60	.07
		60-66	Tr
		66-71	Tr
		71-76	Tr
		76-83	Tr
		83-90	Tr
		90-97	.80
		97-105	.38
		105-111	.62
		111-119	.34
2-4-2	Pad #4 T 11		.42
		12	.31
		13	.40
		14	.65
		15	.70
		16	.89
2-3-2	Pad #3 HS 16		.85
		17	.80
		18	.77
2-6-2	PO 1030		.84
		1130	.89
2-4-2	Pad #4 HS 1		.46
		2	.50
		3	.59
		4	.99
		5	.30
		6	.21
		7	.18
2-4-2	Pad #4 HS	8	.12
		9	.72
		10	.50
		11	.22

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	PL CN		Preg Av	Preg AG	Effl Av	Effl AG	Spc AG	B AG	Spray CN	Spray pH
2-10-2		0900	.031	1.26	.035	1.36	.19	.09		
		1000		1.35				.14		
		1100	.035	1.27	.031	1.26	.11	.10		
		1200		1.28				.10		
		1300	.036	1.27	.032	1.17	.11	.04	1.2	8.5
		1400	.037	1.40				.01		
		1500								
		1600								
		1700	.027	1.30		.91	.32	.05		
		1800		1.23				.06		
		1900	.029	1.20		.87	.28	.06		
		2000		1.18				.07		
		2100	.027	1.15		.75	.24	.07		
		2200		1.19				.08		
		2300	.027	1.19		.70	.26	.05		
		2400								
-11-2		0100	.024	1.14		.73	.30	.07		
		0200		1.09				.03		
		0300	.024	1.07		.68	.31	.03		
		0400		1.07				.03		
		0500	.023	1.04		.60	.34	.04		
		0600		1.04				.04		
		0700	.022	1.04		.62	.36	.02		
	0700 Pond C		.022	.95						

Fire Assays

			AG	AU
	ORC			
2-4-2	4740 10525N	0-8	13.20	.046
		32-37	10.35	.042
		37-39	13.57	.048
		39-44	.85	.008
2-3-2	4740 10225N	0-10	.31	
	4740 10250N	10-19	.35	
-6-2	4740 10475N	52-65	.26	
		65-73	.17	
		73-77	.05	
		77-84	TR	
		84-90	.04	
		90-96	.06	

Assay Report

Fire Assays
ORC

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			AG
2-4-2	4740 10525N	8-13	.75
		13-20	.70
		20-26	.95
		26-32	8.70
		44-49	19.49
~~2-8-2~~	4740 10600N	~~122~~-126	.19
		126-131	.14
		131-136	.71
		164-170	1.65
		170-174	1.06
		174-179	.17
		179-184	.11
		184-186	.11
		186-190	Tr
~~2-9-2~~	4740 10375N	~~100~~-106	.10
		106-110	Tr
		110-112	.11
		112-116	.09
		116-120	1.59
		120-123	.66
		123-130	1.40
		130-134	.46
		162-167	.65
		167-172	.71
		172-178	1.08
		178-185	.77
-2	4740 10425N	133-138	.18
		138-139	.55
		139-145	.46
		145-149	.45
		149-153	Tr
		153-160	Tr

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		Fire Assay		Au
1	2-1-2	Pad #2	H 8	1.02
2	2-3-2	Pad #3	2 H	.85
3			3 H	.97
4			4 HS	.82
5			5 HS	.50
6			6 HS	.54
7			7 HS	1.11
8			8 HS	.67
9			9 H	.71
10			10 H	.62
11			11 H	1.63
12			12 H	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

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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

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			Au
	A.A.		
	ORC		
2-2-2	4740 1055ON	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		Au
2-3-2	4740 1027SN		
		0-9	.55
		9-18	.52
		18-28	.50
		28-33	.57
	4740 1030ON	0-10	.60
		10-18	.40
		18-27	.42
		27-32	.47
	4740 1035ON	0-5	Tr
		5-12	.23
		12-19	.18
		19-29	.64
		29-38	.15
		38-44	.12
		44-49	.64
	4740 1040ON	0-5	.02
		5-10	.01
		10-20	.19
		20-27	.23
		27-38	.32
		38-47	.22
		47-53	.73
		53-63	.71

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		Fire Assay	Au
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 48-54	Tr
12		54-57	Tr
13		57-62	Tr
14		62-68	Tr
15		68-74	Tr
16		74-79	.01
17		79-86	Tr
18		86-91	Tr
19		91-96	Tr
20		96-100	Tr
21			
22			
23			
24			
25			
26			
27			
28			
29			
30			
31			
32			
33			
34			
35			
36			
37			
38			
39			
40			

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AA

ORC

			Au
2-2-2	CO	0700	1.25
		0800	1.40
		0900	1.30
		1000	1.55
		1100	1.60
		1200	1.15
		1300	.70
		1600	.60
		1700	1.00
		1800	.75
		1900	.80
		2000	1.50
		2100	1.25
		2200	1.10
		2300	1.45
2-3-2	CO	0630	1.30
		0730	1.40
		0830	1.60
2-2-2	PO	0700	.90
		0800	.70
		0900	.80
		1000	1.05
		1100	1.40
		1200	2.90
		1300	.65

-2	4740 10625N	0-8	.08
		8-13	.08
		13-20	.18
		20-29	.08
		29-35	.06
		35-39	.06
		39-44	.08
		44-50	.06

2-2	4740 10575N	0-6	.06
		6-7	.04
		7-10	.04
		10-16	.04
		16-22	.04

			Au
4740 10575N		22-27	.04
		27-33	.06
		33-39	.06
		39-47	.10

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Acid Digestion - A.A.
ORE

			Ag.
2-3-82	Pad #314		.90
		15	1.10
		16	.65
		17	.80
		18	.55
	4740		
2-3-82	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		
2-3-82	10375N	0-8	.20
		8-12	.16
		12-20	.30
		20-30	.22
		30-40	.24
	4740		
2-3-82	10375N	Minus	
		14-6	.22
		23-14	.20
	4740		
2-3-82	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

Fire Assays
ORC

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			1	2	3	4	5	6
			Au					
2-4-2	4740 10525N	8-13	.75					
		13-20	.70					
		20-26	.95					
		26-32	8.70					
		44-49	19.49					
2-8-2	4740 10600N	122-126	.19					
		126-131	.14					
		131-136	.71					
		164-170	1.65					
		170-174	1.06					
		174-179	.11					
		179-184	.11					
		184-186	.11					
		186-190	Tr					
2-9-2	4740 10375N	100-106	.10					
		106-110	Tr					
		110-112	.11					
		112-116	.09					
		116-120	1.59					
		120-123	.66					
		123-130	1.40					
		130-134	.46					
		162-167	.65					
		167-172	.71					
		172-178	1.08					
		178-185	.77					
-2	4740 10425N	133-138	.18					
		138-139	.55					
		139-145	.46					
		145-149	.45					
		149-153	Tr					
		153-160	Tr					

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AA

ORC

				Au
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	-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				
37	-2-2	4740 10575N	0-6	.06
38			6-7	.04
39			7-10	.04
40			10-16	.04
			16-22	.04

		Au
4740 10575N	22-27	.04
	27-33	.06
	33-39	.06
	39-47	.10

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Fire Assays
ORC

			Au
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	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

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		Fire Assay	Au
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 48-54	Tr
12		54-57	Tr
13		57-62	Tr
14		62-68	Tr
15		68-74	Tr
16		74-79	.01
17		79-86	Tr
18		86-91	Tr
19		91-96	Tr
20		96-100	Tr

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Fire Assay

				Ag.
ORC				
2-2-2	4740 10700N	0-7		2.46
		7-14		.08
		14-21		.04
		21-25		.10
		25-30		.03
		36-42		.03
		42-49		.08
		49-56		.07
2-3-2	4740 10325N	0-5		.61
		5-11		1.45
		11-17		.78
		17-23		.04
		23-30		1.12
		30-36		.44
	4740 10400N		MINUS -10	.20
	4740 10375N		MINUS 6-0	.08
2-2-2	4740 10550N	0-3		.09
2-4-2	PO	0700		.54
		0800		.72
		0900		1.19
		1000		.92
		1100		.65
		1230		.42
		1330		.48
		1530		.05
		1630		1.05
		1730		.55
		1830		1.10
		1930		.74
2-1-2	Pad #2			
		H-3		.38
		4		.51
		5		.69
		6		.86
		7		.56

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	Assays ORC		Ag
2-6-2	4740 10475N	96-104	.04
		104-110	Tr
-2	4740 10725N	0-8	.02
		8-12	.03
		12-18	.02
		18-24	Tr
		24-31	Tr
		31-41	.04
		41-45	.04
		45-52	.04
		52-55	.08
		55-60	.06
2-6-2	4740 10500N	54-60	.07
		60-66	Tr
		66-71	Tr
		71-76	Tr
		76-83	Tr
		83-90	Tr
		90-97	.80
		97-105	.38
		105-111	.62
		111-119	.34
2-4-2	Pad #4 T 11		.42
		12	.31
		13	.40
		14	.65
		15	.70
		16	.89
2-3-2	Pad #3 HS 16		.85
		17	.80
		18	.77
2-6-2	PO	1030	.84
		1130	.89
2-4-2	Pad #4 HS 1		.46
		2	.50
		3	.59
		4	.99
		5	.30
		6	.21
		7	.18

2-4-2	Pad #4 HS	8	.12
		9	.72
		10	.50
		11	.22

ELEV. 4730

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	ORC		AGOT
1-27-2	4730W 10925N	0-5	.10
		5-12	.12
		12-17	.08
		17-23	.10
		23-29	.08
		29-36	.06
		36-43	.06
		43-51	.12
		51-59	.10
1-27-2	4680W 11300N	0-10	.20
		10-15	.12
		15-19	.48

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

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		ORC		AGOT						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	.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	1-26-2	4730W 11050N	0-7	.04	1-26-2	4730W 11050N	51-56	.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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pg. 474

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

Assay Report

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				Ag oz/T
	ORC			
1-30-2	CO	1000		.55
		1100		.60
		1200		1.10
		1300		1.05
		1400		.40
		1500		.40
		1600		.40
		1700		.35
		1800		.40
		1900		.40
		2030		.35
		2130		.45
1-30-2	PO	1000		.60
		1100		.60
		1200		.55
		1300		.65
		1400		.50
		1500		.45
		1600		.45
		1700		.40
		1800		.55
		1900		.45
		2000		.40
		2100		.45
1-27-2	4730W 11025N	0-8		.04
		8-16		.06
		16-21		.06
		21-29		.04
		29-37		.04
		37-44		.06
		44-46		.04
		46-53		.12
		53-59		.10
		59-66		.10
		66-74		.10
		74-81		.08

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

Assay Report (Weekend)

1-29-2 to 1-31-2

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	ORC		Assay					
1-7-2	4680 CC16S			1-26-2	4730W 11225N	39-46	.04	
		134-140	.64			46-52	.04	
		140-146	.04			71-77	.04	
		146-151	.04					
1-7-2	4680 CC17	154-168	.06	1-26-2	4730W 11220N	49-55	.08	
	4680 CC17N	107-115	.04			55-61	.06	
		115-119	.04					
		119-124	.04	1-26-2	4730W 11250N	36-42	.04	
		124-129	.04			42-49	.04	
1-8-2	4680 CC17S	0-10	1.08			49-56	.06	
		10-20	.56			56-62	.04	
1-41-2	4680 CC19N	50-54	.08					
1-26-2	4730W 11100N	0-9	.04					
		9-15	.34					
		15-22	.12					
		22-29	.04					
		29-37	.06					
		37-45	.04					
		45-52	.10					
		52-60	.10					
		60-67	.04					
		67-73	.04					
1-26-2	4730W 11075N	0-7	.04					
		7-11	.04					
		11-14	.04					
		14-21	.06					
		21-23	.04					
		23-30	.04					
		30-37	.04					
		37-44	.04					
		44-50	.06					
		50-52	.04					
		52-58	.16					
		58-61	.08					
		61-68	.04					

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	ORC		Acid					
1-7-2	4680 CC16S			1-26-2	4730W 11225N	39-46	.04	
		134-140	.64			46-52	.04	
		140-146	.04			71-77	.04	
		146-151	.04					
1-7-2	4680 CC17	154-168	.06	1-26-2	4730W 11220N	49-55	.08	
	4680 CC17N	107-115	.04			55-61	.06	
		115-119	.04					
		119-124	.04	1-26-2	4730W 11250N	36-42	.04	
		124-129	.04			42-49	.04	
1-8-2	4680 CC17S	0-10	1.08			49-56	.06	
		10-20	.56			56-62	.04	
1-41-2	4680 CC19N	50-54	.08					
1-26-2	4730W 11100N	0-9	.04					
		9-15	.34					
		15-22	.12					
		22-29	.04					
		29-37	.06					
		37-45	.04					
		45-52	.10					
		52-60	.10					
		60-67	.04					
		67-73	.04					
1-26-2	4730W 11075N	0-7	.04					
		7-11	.04					
		11-14	.04					
		14-21	.06					
		21-23	.04					
		23-30	.04					
		30-37	.04					
		37-44	.04					
		44-50	.06					
		50-52	.04					
		52-58	.16					
		58-61	.08					
		61-68	.04					

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

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	ORC		AGOT					AGOT	
1-19-2	42 N	166-173	.12		1-20-2	4730W 1150 N	8-14	.06	1
		173-178	.14				14-21	.04	2
		178-183	.14				21-28	.06	3
		183-189	.06				28-34	.10	4
		189-195	.10				34-41	.14	5
		195-200	.04				41-47	.14	6
		200-208	.06				47-53	.06	7
		208-213	.10				53-58	.08	8
		213-220	.06				58-65	.04	9
		220-227	.14				65-71	.06	10
		227-232	.06				71-76	.10	11
		232-240	.08		1-20-2	42	0-9	.10	12
		240-247	.08				9-13	.06	13
		247-252	.06				13-21	.06	14
		252-258	.06				21-27	.04	15
		258-265	.04				27-33	.08	16
		265-270	.06				33-40	.06	17
		270-275	.04				40-47	.08	18
		275-281	.08				47-55	.06	19
		281-288	.08				55-61	.10	20
		288-297	.06				61-66	.08	21
		297-308	.10				66-70	.08	22
		308-320	.08				70-78	.20	23
1-18-2	41 S	0-8	.10				78-85	.44	24
		162-170	.14				85-89	.22	25
		176-181	.16				89-95	.14	26
		189-199	.14				95-100	.12	27
		199-208	.10				100-109	.06	28
		208-213	.10				109-113	.08	29
		213-219	.12				113-121	.04	30
		219-226	.08				121-126	.08	31
		226-232	.12						32
		232-237	.08						33
		237-243	.08						34
		243-249	.06						35
		249-252	.10						36
		252-259	.12						37
		259-269	.14						38
1-21-2	Jim Special		.10						39
									40

Assay Report

1-22-2 to 1-24-2

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	ORC		AGOT					AGOT	
1-20-2	42	288-294	.06		1-12-2	4730W 1175	0-7	.04	1
		294-299	.04				7-14	.06	2
		299-305	.04				14-19	.04	3
	42S	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						

Assay Report

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	ORC		AGOT					AGOT
1-20-2	42	288-294	.06		1-12-2	4730W 11175	0-7	.04
		294-299	.04				7-14	.06
		299-305	.04				14-19	.04
	425	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	4730W 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					
1-25-2	CO	0830	.70	1-21-2	4730W 11275N	9-15	.06	
		0930	.95			15-22	.04	
		1030	.60			22-30	.06	
		1130	.55			30-39	.04	
		1230	.50			39-45	.04	
		1330	1.35			45-51	.02	
		1330	4.70			51-53	.02	
		1430	1.40			53-62	.02	
1-25-2	PO	0700	1.60	1-21-2	4730W 11225N	0-7	.04	
		0800	.80			7-13	.02	
		0900	.55			13-19	.06	
		1000	.65			19-25	.04	
		1100	.60			25-32	.04	
		1200	.55			32-39	.02	
		1300	.50			52-56	.18	
						56-62	.24	
1-23-2	Tails Pad #1		.70					
				1-21-2	4730W 11250N	0-9	.12	
12-28-1	DH	5B 0-20	.08			9-13	.12	
12-29-1		65B 0-20	.08			13-19	.14	
12-30-1		115B 0-20	.10			19-25	.14	
12-31-1		116B 0-20	.14			25-29	.12	
12-30-1		124B 0-20	.12			29-36	.14	
12-31-1		149B 0-20	.18			49-55	.12	
		C13 0-20	.12			55-64	.18	
		C13 0-20	.10			64-68	.20	
1-11-2	4480 CC19S	4-7	.10					
1-21-2	4730W 11200N	16-20	.08	Titration plant spray 1400 hrs. 0.8 CN PH 8.5				
		20-25	.08					
		25-30	.02					
		30-36	.04					
		36-43	.02					
		43-49	.02					
		61-67	.04					
		67-69	.08					
		69-74	.02					
1-21-2	4730W 11275N	0-3	.02					
		3-9	.04					

Assay Report

(Weekend)
1-29-2 to 1-31-2
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	ORC		Assay				
1-7-2	4680 CC16S			1-26-2	4730W 11225N	39-46	.04
		134-140	.64			46-52	.04
		140-146	.04			71-77	.04
		146-151	.04				
1-7-2	4680 CC17	154-165	.06	1-26-2	4730W 11220N	49-55	.08
	4680 CC17N	107-115	.04			55-61	.06
		115-119	.04				
		119-124	.04	1-26-2	4730W 11250N	36-42	.04
		124-129	.04			42-49	.04
1-8-2	4680 CC17S	0-10	1.08			49-56	.06
		10-20	.56			56-62	.04
1-41-2	4680 CC19N	50-54	.08				
1-26-2	4730W 11100N	0-9	.04				
		9-15	.34				
		15-22	.12				
		22-29	.04				
		29-37	.06				
		37-45	.04				
		45-52	.10				
		52-60	.10				
		60-67	.04				
		67-73	.04				
1-26-2	4730W 11075N	0-7	.04				
		7-11	.04				
		11-14	.04				
		14-21	.06				
		21-23	.04				
		23-30	.04				
		30-37	.04				
		37-44	.04				
		44-50	.06				
		50-52	.04				
		52-58	.16				
		58-61	.08				
		61-68	.04				

Assay Report

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

Assay Report (Weekend) 1-29-2 to 1-31-2

Pg 5 of 5

	ORC		AuOT				
1-7-2	4680 CC16S			1-26-2	4730W 11225N	39-46	.04
		134-140	.64			46-52	.04
		140-146	.04			71-77	.04
		146-151	.04				
1-7-2	4680 CC17	154-168	.06	1-26-2	4730W 11220N	49-55	.08
	4680 CC17N	107-115	.04			55-61	.06
		115-119	.04				
		119-124	.04	1-26-2	4730W 11250N	36-42	.04
		124-129	.04			42-49	.04
1-8-2	4680 CC17S	0-10	1.08			49-56	.06
		10-20	.56			56-62	.04
1-11-2	4680 CC19N	50-54	.08				
1-26-2	4730W 11100N	0-9	.04				
		9-15	.34				
		15-22	.12				
		22-29	.04				
		29-37	.06				
		37-45	.04				
		45-52	.10				
		52-60	.10				
		60-67	.04				
		67-73	.04				
1-26-2	4730W 11075N	0-7	.04				
		7-11	.04				
		11-14	.04				
		14-21	.06				
		21-23	.04				
		23-30	.04				
		30-37	.04				
		37-44	.04				
		44-50	.06				
		50-52	.04				
		52-58	.16				
		58-61	.08				
		61-68	.04				

Assay Report

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

Assay Report

(Weekend)
1-29-2 to 1-31-2
Pg 5 of 5

	ORC		Au oT					
1-7-2	4680 CC16S			1-26-2	4730W 11225N	39-46	.04	
		134-140	.64			46-52	.04	
		140-146	.04			71-77	.04	
		146-151	.04					
1-7-2	4680 CC17	154-168	.06	1-26-2	4730W 11220N	49-55	.08	
	4680 CC17N	107-115	.04			55-61	.06	
		115-119	.04					
		119-124	.04	1-26-2	4730W 11250N	36-42	.04	
		124-129	.04			42-49	.04	
1-8-2	4680 CC17S	0-10	1.08			49-56	.06	
		10-20	.56			56-62	.04	
1-41-2	4680 CC19N	50-54	.08					
1-26-2	4730W 11100N	0-9	.04					
		9-15	.34					
		15-22	.12					
		22-29	.04					
		29-37	.06					
		37-45	.04					
		45-52	.10					
		52-60	.10					
		60-67	.04					
		67-73	.04					
1-26-2	4730W 11075N	0-7	.04					
		7-11	.04					
		11-14	.04					
		14-21	.06					
		21-23	.04					
		23-30	.04					
		30-37	.04					
		37-44	.04					
		44-50	.06					
		50-52	.04					
		52-58	.16					
		58-61	.08					
		61-68	.04					

Assay Report

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

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Assay Report

	ORC		Asot
1-21-2	4730W 11300N	0-8	.12
		8-11	.10
		11-18	.08
		18-22	.06
		22-26	.08
		26-33	.06
		33-39	.08
		39-45	.06
		45-53	.08
		53-59	.12
		59-64	.10
1-21-2	4730W 11325N	0-10	.08
		10-19	.10
		19-24	.10
		24-33	.10
		33-41	.08
		41-48	.10
1-7-2	4680 CC17N	0-4	.58
		4-8	.56
		8-10	.98
		10-13	2.08
		13-19	13.04
		19-24	4.48
		24-30	1.08
		30-33	1.06
		33-36	3.10
		36-42	.50
		42-46	.32
		46-50	.42
		50-54	.50
		54-58	.48
		58-63	.24
		63-70	.12
		70-74	1.02
		74-79	.01
		79-84	.06
		84-89	.08

Assay Report

	ORC		Au oz/T
1-21-2	4730W 11300N	0-8	.12
		8-11	.10
		11-18	.08
		18-22	.06
		22-26	.08
		26-33	.06
		33-39	.08
		39-45	.06
		45-53	.08
		53-59	.12
		59-64	.10
1-21-2	4730W 11325N	0-10	.08
		10-19	.10
		19-24	.10
		24-33	.10
		33-41	.08
		41-48	.10
1-7-2	4680 CC17N	0-4	.58
		4-8	.56
		8-10	.98
		10-13	2.08
		13-19	13.04
		19-24	4.48
		24-30	1.08
		30-33	1.06
		33-36	3.10
		36-42	.50
		42-46	.32
		46-50	.42
		50-54	.50
		54-58	.48
		58-63	.24
		63-70	.12
		70-74	1.02
		74-79	.01
		79-86	.06
		86-89	.08

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	ORC		AGOT
1-27-2	4730W 10925N	0-5	.10
		5-12	.12
		12-17	.08
		17-23	.10
		23-29	.08
		29-36	.06
		36-43	.06
		43-51	.12
		51-59	.10
1-27-2	4680W 11300N	0-10	.20
		10-15	.12
		15-19	.48

		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	.55	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	1-27-82	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							

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		ORC			AGOT								AGOT	
1	2-1-82	CO	2	0800	2.00			1-28-82	11325N	46-42			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	1730	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			.55	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	1-27-82	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

ORC

			AGOT				AGOT
2-1-82	CO 2	0800	2.00	1-28-82	11325N	40-42	3.36
	3	0900	.90			42-50	2.22
	4	1130	1.45			50-55	.56
	5	1230	.95			55-60	4.30
	6	1530	1.65			60-67	.52
	7	1630	2.10	1-28-82	4680 11350 N	0-5	.22
	8	1730	1.80			5-11	.14
	9	1830	1.50			11-17	.14
	10	1930	1.60			17-23	.14
	11	2030	1.55			23-28	.08
	12	2130	1.80			28-30	.08
	PO 1	0700	.45			30-33	.06
	2	0800	.40			33-38	.16
	3	0900	.35			38-45	.06
	4	1000	.95			45-53	.12
	5	1130	1.35			53-59	.12
	6	1230	1.05			59-63	.08
	7	1330	.85			63-67	.06
	8	1530	2.40			67-73	.08
	9	1630	1.30			73-79	.06
	10	1730	1.80				
	11	1830	10.65				
	12	1930	1.10				
	13	2030	1.30				
	14	2130	1.55				
	15	2230	.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
1-27-82	4680 11300 N	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-[illegible]-82	4680 11325 N	0-9	.50				
		9-13	.32				
		13-18	.24				
		18-25	.74				
		25-32	1.04				
		32-40	.58				

CC TRENCHES
ELEV. 4680

Assay Report

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

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			AGOT			AGOT
1-18-2	CO	0830	2.75	1-18-2 PO	# 1	2.90
		0900			# 2	2.90
		1000			# 3	1.80
		1100			# 4	3.00
		1200	.75		# 5	.75
		1300			# 6	.90
		1400			# 7	1.60
		1500	1.28		# 8	1.55
		1600	4.90		# 9	1.80
		1700	2.50		# 10	1.85
		1800	2.10		# 11	.90
		1900	3.50		# 12	2.35
		2000	3.05		# 13	.75
		2100	4.25		# 14	.85
		2200	1.90		# 15	2.60
		2300				
		2400				
	ORC		AGOT			AGOT
1-7-2	CC17 4680	134-141	.24	1-11-2 CC19S 4680	31-40	.52
1-8-2	CC18 4680	20-29	.38		47-57	.28
		29-35	.56		82-88	.16
		35-40	.26	1-12-2 CC20S 4680	11-13	.16
		40-47	.38	1-11-2 CC20 4680	32-37	.18
		47-50	.34		37-43	.20
		50-58	.40		53-56	.18
		58-65	.32	1-18-2 GC 41	55-63	.16
		69-74	.28		63-70	1.00
		80-90	.34		70-74	.32
		95-104	.52		74-80	.44
		65-69	.28		80-87	.24
		74-80	.08		87-92	.26
		90-95	.20		92-96	.16
		104-110	.16		96-100	.12
		110-120	.10		100-106	.10
		120-127	.28		106-113	.16
		127-131	.20		113-116	.20
1-11-2	CC19S 4680	11-13	.36		116-124	.22
		13-18	.30		124-129	.30

Assay Report

Weekly
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	ORC		Au oT					
1-7-2	4680 CC16S			1-26-2	4730W 11225N	39-46	.04	
		134-140	.64			46-52	.04	
		140-146	.04			71-77	.04	
		146-151	.04					
1-7-2	4680 CC17	154-168	.06	1-26-2	4730W 11220N	49-55	.08	
	4680 CC17N	107-115	.04			55-61	.06	
		115-119	.04					
		119-124	.04	1-26-2	4730W 11250N	36-42	.04	
		124-129	.04			42-49	.04	
1-8-2	4680 CC17S	0-10	1.08			49-56	.06	
		10-20	.56			56-62	.04	
1-11-2	4680 CC19N	50-54	.08					
1-26-2	4730W 11100N	0-9	.04					
		9-15	.34					
		15-22	.12					
		22-29	.04					
		29-37	.06					
		37-45	.04					
		45-52	.10					
		52-60	.10					
		60-67	.04					
		67-73	.04					
1-26-2	4730W 11075N	0-7	.04					
		7-11	.04					
		11-14	.04					
		14-21	.06					
		21-23	.04					
		23-30	.04					
		30-37	.04					
		37-44	.04					
		44-50	.06					
		50-52	.04					
		52-58	.16					
		58-61	.08					
		61-68	.04					

Assay Report

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			AGOT				AGOT
1-18-2	CO	0830	2.75	1-18-2 PO	# 1		2.90
		0900			# 2		2.90
		1000			# 3		1.80
		1100			# 4		3.00
		1200	.75		# 5		.75
		1300			# 6		.90
		1400			# 7		1.60
		1500	1.28		# 8		1.55
		1600	4.90		# 9		1.80
		1700	2.50		# 10		1.85
		1800	2.10		# 11		.90
		1900	3.50		# 12		2.35
		2000	3.05		# 13		.75
		2100	4.25		# 14		.85
		2200	1.90		# 15		2.60
		2300					
		2400					
	ORC		AGOT				AGOT
1-7-2	CC17 4680	134-141	.24	1-11-2 CC19S 4680		31-40	.52
1-8-2	CC18 4680	20-29	.38			47-57	.28
		29-35	.56			82-88	.16
		35-40	.26	1-12-2 CC20S 4680		11-13	.16
		40-47	.38	1-11-2 CC20 4680		32-37	.18
		47-50	.34			37-43	.20
		50-58	.40			53-56	.18
		58-65	.32	1-18-2 GC 41		55-63	.16
		69-74	.28			63-70	1.00
		80-90	.34			70-74	.32
		95-104	.52			74-80	.44
		65-69	.28			80-87	.24
		74-80	.08			87-92	.26
		90-95	.20			92-96	.16
		104-110	.16			96-100	.12
		110-120	.10			100-106	.10
		120-127	.28			106-113	.16
		127-131	.20			113-116	.20
1-11-2	CC19S 4680	11-13	.36			116-124	.22
		13-18	.30			124-129	.30

Assay Report

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			AGOT
1-18-2	CO	0830	2.75
		0900	
		1000	
		1100	
		1200	.75
		1300	
		1400	
		1500	1.28
		1600	4.90
		1700	2.50
		1800	2.10
		1900	3.50
		2000	3.05
		2100	4.25
		2200	1.90
		2300	
		2400	

			AGOT
	ORC		AGOT
1-7-2	CC17 4680	134-141	.24
1-8-2	CC18 4680	20-29	.38
		29-35	.56
		35-40	.26
		40-47	.38
		47-50	.34
		50-58	.40
		58-65	.32
		69-74	.28
		80-90	.34
		95-104	.52
		65-69	.28
		74-80	.08
		90-95	.20
		104-110	.16
		110-120	.10
		120-127	.28
		127-131	.20
1-11-2	CC19S 4680	11-13	.36
		13-18	.30

1-18-2 PO

	AGOT
#1	2.90
#2	2.90
#3	1.80
#4	3.00
#5	.75
#6	.90
#7	1.60
#8	1.55
#9	1.80
#10	1.85
#11	.90
#12	2.35
#13	.75
#14	.85
#15	2.60

			AGOT
1-11-2	CC19S 4680	31-40	.52
		47-57	.28
		82-88	.16
1-12-2	CC20S 4680	11-13	.16
1-11-2	CC20 4680	32-37	.18
		37-43	.20
		53-56	.18
1-18-2	GC41	55-63	.16
		63-70	1.00
		70-74	.32
		74-80	.44
		80-87	.24
		87-92	.26
		92-96	.16
		96-100	.12
		100-106	.10
		106-113	.16
		113-116	.20
		116-124	.22
		124-129	.30

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	ORC			
1-11-2	CC 195 4680	0-4	.18	
		7-11	.12	
		18-20	.10	
		24-31	.18	
		63-66	.10	
		75-79	.08	
		88-97	.08	
	CC 20 4680	43-45	.08	
		45-50	.10	
		56-63	.14	
		63-67	.12	
		67-73	.08	
		73-80	.08	
	CC 20N 4680	50-55	.06	
		66-72	.06	
		85-93	.12	
1-12-2	CC 205 4680	46-49	.08	
1-18-2	GC 415	147-154	.10	
		170-176	.06	
12-28-1	DH 4B	0-20	.26	
	1 25B	0-20	.08	
	33B	0-20	.10	
12-15-1	62B	0-5	.12	
12-30-1	95B	0-20	.06	
	111B	0-20	.04	
	114B	0-20	.10	
12-20-1	142B	0-20	.22	
	231B	0-10	.06	
12-21-1	255B	0-10	.10	
12-20-1	269B	0-20	.28	
12-30-1	253B	10-20	.12	
12-10-1	307B	0-10	.06	
12-20-1	5C	0-20	.18	
	6C	0-20	.10	
12-28-1	3C	0-20	.10	
	9C	0-20	.20	

Assay Report

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	ORC		AuOT
1-21-2	4730W 11300N	0-8	.12
		8-11	.10
		11-18	.08
		18-22	.06
		22-26	.08
		26-33	.06
		33-39	.08
		39-45	.06
		45-53	.08
		53-59	.12
		59-64	.10
1-21-2	4730W 11325N	0-10	.08
		10-19	.10
		19-24	.10
		24-33	.10
		33-41	.08
		41-48	.10
1-7-2	4680 CC17N	0-4	.58
		4-8	.56
		8-10	.98
		10-13	2.08
		13-19	13.04
		19-24	4.48
		24-30	1.08
		30-33	1.06
		33-36	3.10
		36-42	.50
		42-46	.32
		46-50	.42
		50-54	.50
		54-58	.48
		58-63	.24
		63-70	.12
		70-74	1.02
		74-79	.01
		79-86	.06
		86-89	.08

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Assay Report

			AGOT	AUOT				
	FIRE ASSAYS							
1-28-82	Pad 2	H-5	1.22	.018				
		H-6	.84	.006				
1-27-82	Pad 3	T-4	.30	Nil				
1-28-82	Pad 4	TL-4	.49	Nil				
1-27-82	Pad 3	T-6	.97	.002				
		T-8	1.28	.005				
		T-9	.95	.002				
		T-10	.92	TR				
	4680							
1-7-82	CCITN	#1 0-4	1.02	.008				
		#2 4-8	1.11	.024				
		#3 8-10	1.68	.044				
		#4 10-13	3.12	.032				
		#5 13-19						
		#6 19-24	5.37	.030				
		#7 24-30	1.39	.009				
		#8 30-33	1.74	.010				
		#9 33-38	3.48	.022				
		#10 38-42	.70	.008				
		#11 42-46	.46	.006				
		#12 46-50	.58	.010				
		#13 50-54	.68	.010				
		#14	.73	.008				
		#15	.32	.002				
		#16	.14	TR				
		#17	.25	TR				
1-27-82	Pad 3	T-13	.68	.004				
		T-9	.51	TR				
		T-8	.68	.002				
1-28-82	Pad 2	H-4	.54	.006				
	Pad 4	TL 5	.40	.006				
	Pad 3	T-6	.53	.006				
	Pad 3	H-7	.58	.006				
1-27-82	Pad 3	T-10	.60	TR				
1-28-82	Pad 4	TL-3	.34	TR				

Assay Report (Weekend)

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	ORC		Au oT					
1-7-2	4680 CC16S			1-26-2	4730W 11225N	39-46	.04	
		134-140	.64			46-52	.04	
		140-146	.04			71-77	.04	
		146-151	.04					
1-7-2	4680 CC16S	154-168	.06	1-26-2	4730W 11220N	49-55	.08	
	4680 CC17N	107-115	.04			55-61	.06	
		115-119	.04					
		119-124	.04	1-26-2	4730W 11250N	36-42	.04	
		124-129	.04			42-49	.04	
						49-56	.06	
1-8-2	4680 CC17S	0-10	1.08			56-62	.04	
		10-20	.56					
1-41-2	4680 CC19N	50-54	.08					
1-26-2	4730W 11100N	0-9	.04					
		9-15	.34					
		15-22	.12					
		22-29	.04					
		29-37	.06					
		37-45	.04					
		45-52	.10					
		52-60	.10					
		60-67	.04					
		67-73	.04					
1-26-2	4730W 11075N	0-7	.04					
		7-11	.04					
		11-14	.04					
		14-21	.06					
		21-23	.04					
		23-30	.04					
		30-37	.04					
		37-44	.04					
		44-50	.06					
		50-52	.04					
		52-58	.16					
		58-61	.08					
		61-68	.04					

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	ORC		AuOT					
1-7-2	4680 CC16S			1-26-2	4730W 11225N	39-46	.04	
		134-140	.04			46-52	.04	
		140-146	.04			71-77	.04	
		146-151	.04					
1-7-2	4680 CC17	154-168	.06	1-26-2	4730W 11220N	49-55	.08	
	4680 CC17N	107-115	.04			55-61	.06	
		115-119	.04					
		119-124	.04	1-26-2	4730W 11250N	36-42	.04	
		124-129	.04			42-49	.04	
1-8-2	4680 CC17S	0-10	1.08			49-56	.06	
		10-20	.56			56-62	.04	
1-11-2	4680 CC19N	50-54	.08					
1-26-2	4730W 11100N	0-9	.04					
		9-15	.34					
		15-22	.12					
		22-29	.04					
		29-37	.06					
		37-45	.04					
		45-52	.10					
		52-60	.10					
		60-67	.04					
		67-73	.04					
1-26-2	4730W 11075N	0-7	.04					
		7-11	.04					
		11-14	.04					
		14-21	.06					
		21-23	.04					
		23-30	.04					
		30-37	.04					
		37-44	.04					
		44-50	.06					
		50-52	.04					
		52-58	.16					
		58-61	.08					
		61-68	.04					

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		ORC		
1	1-11-2	CC 195 4680	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		CC 20 4680	43-45	.08
9			45-50	.10
10			56-63	.14
11			63-67	.12
12			67-73	.08
13			73-80	.08
14		CC 20N 4680	50-65	.06
15			66-72	.06
16			85-93	.12
17	1-12-2	CC 205 4680	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				

CC TRENCHES SOUTH
4680' ELEV.

Assay Report

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

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	ORC		Au oT					
1-7-2	4680 CC16S			1-26-2	4730W 11225N	39-46	.04	
		134-140	.04			46-52	.04	
		140-146	.04			71-77	.04	
		146-151	.04					
1-7-2	4680 CC17	154-165	.06	1-26-2	4730W 11220N	49-55	.08	
	4680 CC17N	107-115	.04			55-61	.06	
		115-119	.04					
		119-124	.04	1-26-2	4730W 11250N	36-42	.04	
		124-129	.04			42-49	.04	
1-8-2	4680 CC17S	0-10	1.08			49-56	.06	
		10-20	.56			56-62	.04	
1-41-2	4680 CC19N	50-54	.08					
1-26-2	4730W 11100N	0-9	.04					
		9-15	.34					
		15-22	.12					
		22-29	.04					
		29-37	.06					
		37-45	.04					
		45-52	.10					
		52-60	.10					
		60-67	.04					
		67-73	.04					
1-26-2	4730W 11075N	0-7	.04					
		7-11	.04					
		11-14	.04					
		14-21	.06					
		21-23	.04					
		23-30	.04					
		30-37	.04					
		37-44	.04					
		44-50	.06					
		50-52	.04					
		52-58	.16					
		58-61	.08					
		61-68	.04					

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	ORC		Au oT					
1-7-2	4680 CC16S				1-26-2	4730W 11225N	39-46	.04
		134-140	.64				46-52	.04
		140-146	.04				71-77	.04
		146-151	.04					
1-7-2	4680 CC17	154-168	.06		1-26-2	4730W 11220N	49-55	.08
	4680 CC17N	107-115	.04				55-61	.06
		115-119	.04					
		119-124	.04		1-26-2	4730W 11250N	36-42	.04
		124-129	.04				42-49	.04
1-8-2	4680 CC17S	0-10	1.08				49-56	.06
		10-20	.56				56-62	.04
1-41-2	4680 CC19N	50-54	.08					
1-26-2	4730W 11100N	0-9	.04					
		9-15	.34					
		15-22	.12					
		22-29	.04					
		29-37	.06					
		37-45	.04					
		45-52	.10					
		52-60	.10					
		60-67	.04					
		67-73	.04					
1-26-2	4730W 11075N	0-7	.04					
		7-11	.04					
		11-14	.04					
		14-21	.06					
		21-23	.04					
		23-30	.04					
		30-37	.04					
		37-44	.04					
		44-50	.06					
		50-52	.04					
		52-58	.16					
		58-61	.08					
		61-68	.04					

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

Assay Report

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

Assay Report

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pg 2 of 3

			AGOT			AGOT
1-18-2	CO	0830	2.75	1-18-2 PO	#1	2.90
		0900			#2	2.90
		1000			#3	1.80
		1100			#4	3.00
		1200	.75		#5	.75
		1300			#6	.90
		1400			#7	1.60
		1500	1.28		#8	1.55
		1600	4.90		#9	1.80
		1700	2.50		#10	1.85
		1800	2.10		#11	.90
		1900	3.50		#12	2.35
		2000	3.05		#13	.75
		2100	4.25		#14	.85
		2200	1.90		#15	2.60
		2300				
		2400				
	ORC		AGOT			AGOT
1-7-2	CC17 4680	134-141	.24	1-11-2 CC19S 4680	31-40	.52
1-8-2	CC18 4680	20-29	.38		47-57	.28
		29-35	.56		82-88	.16
		35-40	.26	1-12-2 CC20S 4680	11-13	.16
		40-47	.38	1-11-2 CC20 4680	32-37	.18
		47-50	.34		37-43	.20
		50-58	.40		53-56	.18
		58-65	.32	1-18-2 GC41	55-63	.16
		69-74	.28		63-70	1.00
		80-90	.34		70-74	.32
		95-104	.52		74-80	.44
		65-69	.28		80-87	.24
		74-80	.08		87-92	.26
		90-95	.20		92-96	.16
		104-110	.16		96-100	.12
		110-120	.10		100-106	.10
		120-127	.28		106-113	.16
		127-131	.20		113-116	.20
1-11-2	CC19S 4680	11-13	.36		116-124	.22
		13-18	.30		124-129	.30

Assay Report

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pg 2 of 3

			AGOT				AGOT
1-18-2	CO	0830	2.75	1-18-2 PO	# 1		2.90
		0900			# 2		2.90
		1000			# 3		1.80
		1100			# 4		3.00
		1200	.75		# 5		.75
		1300			# 6		.90
		1400			# 7		1.60
		1500	1.28		# 8		1.55
		1600	4.90		# 9		1.80
		1700	2.50		# 10		1.85
		1800	2.10		# 11		.90
		1900	3.50		# 12		2.35
		2000	3.05		# 13		.75
		2100	4.25		# 14		.85
		2200	1.90		# 15		2.60
		2300					
		2400					
	ORC		AGOT				AGOT
1-7-2	CC17 4680	134-141	.24	1-11-2 CC19S 4680		31-40	.52
1-8-2	CC18 4680	20-29	.38			47-57	.28
		29-35	.56			82-88	.16
		35-40	.26	1-12-2 CC20S 4680		11-13	.16
		40-47	.38	1-11-2 CC20 4680		32-37	.18
		47-50	.34			37-43	.20
		50-58	.40			53-56	.18
		58-65	.32	1-18-2 GC41		55-63	.16
		69-74	.28			63-70	1.00
		80-90	.34			70-74	.32
		95-104	.52			74-80	.44
		65-69	.28			80-87	.24
		74-80	.08			87-92	.26
		90-95	.20			92-96	.16
		104-110	.16			96-100	.12
		110-120	.10			100-106	.10
		120-127	.28			106-113	.16
		127-131	.20			113-116	.20
1-11-2	CC19S 4680	11-13	.36			116-124	.22
		13-18	.30			124-129	.30

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Assay Report

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

TRENCH 42

Assay Report

	ORC		AgOT
1-19-2	42N	166-173	.12
		173-178	.14
		178-183	.14
		183-189	.06
		189-195	.10
		195-200	.04
		200-208	.06
		208-213	.10
		213-220	.06
		220-227	.14
		227-232	.06
		232-240	.08
		240-247	.08
		247-252	.06
		252-258	.06
		258-265	.04
		265-270	.06
		270-275	.04
		275-281	.08
		281-288	.08
		288-297	.06
		297-308	.10
		308-320	.08
1-18-2	41S	0-8	.10
		162-170	.14
		176-181	.16
		189-199	.14
		199-208	.10
		208-213	.10
		213-219	.12
		219-226	.08
		226-232	.12
		232-237	.08
		237-243	.08
		243-249	.06
		249-252	.10
		252-259	.12
		259-269	.14
1-21-2	Jim Special		.10

			AgOT
1-20-2	4730W 1150N	8-14	.06
		14-21	.04
		21-28	.06
		28-34	.10
		34-41	.14
		41-47	.14
		47-53	.06
		53-58	.08
		58-65	.04
		65-71	.06
		71-76	.10
1-20-2	42	0-9	.10
		9-13	.06
		13-21	.06
		21-27	.04
		27-33	.08
		33-40	.06
		40-47	.08
		47-55	.06
		55-61	.10
		61-66	.08
		66-70	.08
		70-78	.20
		78-85	.44
		85-89	.22
		89-95	.14
		95-100	.12
		100-109	.06
		109-113	.08
		113-121	.04
		121-126	.08

1-22-2 to 1-24-2

P 3 7 4

Assay Report

		%M	AGOL	AUOL	
PL PPT					
Lot. 1-19-2 #1		36.8	681.80	9.468	
#2		38.6	876.12	12.369	
SMT		TCBP	TCAG	TCAU	PRLG
Lot# 1-13-2		99.10	97.69	1.412	
	RM	98.43	97.02	1.411	
1-14-2		98.49	97.09	1.408	
	RM	98.30	96.88	1.417	
1-15-2		95.80	94.54	1.264	
	RM	97.89	96.55	1.337	
1-16-2		98.24	97.09	1.145	
	RM	99.76	98.56	1.204	
1-17-2		94.72	93.41	1.314	
	RM	99.18	97.71	1.467	
1-18-2		97.87	96.47	1.399	
	RM	98.14	98.14	1.444	
1-19-2		97.11	95.79	1.318	1.10
	RM	99.04	97.67	1.374	
ORC					
				AGOT	
1-20-2	42	126-135		.04	
		135-141		.06	
		141-150		.06	
		150-157		.08	
		157-165		.06	
		165-173		.08	
		173-182		.08	
		182-190		.04	
		190-200		.04	
		200-210		.08	
		210-217		.06	
		217-223		.14	
		223-233		.16	
		233-243		.12	
		243-251		.26	
		251-258		.08	
		258-265		.06	
		265-272		.06	
		272-288		.04	

Assay Report

1-22-2 to 1-24-2

PS 4074

	ORC		AGOT					AGOT
1-20-2	42	288-294	.06		1-12-2	4730W 11175	0-7	.04
		294-299	.04				7-14	.06
		299-305	.04				14-19	.04
	42S	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	4730W 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					

TRENCH 42.N

Assay Report

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pg 1 of 3

			PG AU	PG AG	EF Ag	SPR Ag	B AG		
1-21-2	PL CN	0700							
		0800							
		0900		.72	.40	.07	.01		
		1000		.70			Tr		
		1100		.80	.40	.06	Tr		
		1200		.83			.01		
		1300		.81	.94	.12	.01		
		1400		.80			.02		
		1500		.80		.14	.01		
		1600							
		1700	.013	1.03	1.54	.07	Tr		
		1800		1.17			Tr		
		1900		1.19	1.50	.06	Tr		
		2000	.036	1.00			.01		
		2100		.94	1.29	.03	Tr		
		2200		.97			Tr		
		2300		1.04	1.14	.02	Tr		
		2400							
		0100	.029	1.06	.96	.04	Tr		
		0200		1.07			Tr		
		0300	.028	1.06	.89	.06	Tr		
		0400		1.06			.01		
		0500		1.03	.76	.04	Tr		
		0600		1.00			Tr		
1-22-2		0700	.027	.98	.70	.05	Tr		
	Pond C	1400		.80					
	Pond C	0700		.74					
	Auto Sampler	Shift A					.06		
	ORC			AGOT					AGOT
1-19-2	42N	8-16		.12		42N	79-85		.14
		16-22		.10			85-92		.10
		22-30		.14			92-100		.10
		30-36		.14			100-113		.10
		36-42		.12			113-124		.12
		42-50		.08			124-131		.14
		50-57		6.02			131-139		.08
		57-61		.64			139-146		.18
		61-68		.30			146-154		.18
		68-73		.26			154-160		.18
		73-79		.14			160-166		.20

Assay Report

	ORC		AGOT					AGOT	
1-19-2	42N	166-173	.12		1-20-2	4730W 1150N	8-14	.06	1
		173-178	.14				14-21	.04	2
		178-183	.14				21-28	.06	3
		183-189	.06				28-34	.10	4
		189-195	.10				34-41	.14	5
		195-200	.04				41-47	.14	6
		200-208	.06				47-53	.06	7
		208-213	.10				53-58	.08	8
		213-220	.06				58-65	.04	9
		220-227	.14				65-71	.06	10
		227-232	.06				71-76	.10	11
		232-240	.08		1-20-2	42	0-9	.10	12
		240-247	.08				9-13	.06	13
		247-252	.06				13-21	.06	14
		252-258	.06				21-27	.04	15
		258-265	.04				27-33	.08	16
		265-270	.06				33-40	.06	17
		270-275	.04				40-47	.08	18
		275-281	.08				47-55	.06	19
		281-288	.08				55-61	.10	20
		288-297	.06				61-66	.08	21
		297-308	.10				66-70	.08	22
		308-320	.08				70-78	.20	23
1-18-2	41S	0-8	.10				78-85	.44	24
		162-170	.14				85-89	.22	25
		176-181	.16				89-95	.14	26
		189-199	.14				95-100	.12	27
		199-208	.10				100-109	.06	28
		208-213	.10				109-113	.08	29
		213-219	.12				113-121	.04	30
		219-226	.08				121-126	.08	31
		226-232	.12						32
		232-237	.08						33
		237-243	.08						34
		243-249	.06						35
		249-252	.10						36
		252-259	.12						37
		259-269	.14						38
1-21-2	Jim Special		.10						39
									40

TRENCHES 41 & 42 S.

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	ORC		AGOT					AGOT	
1-19-2	42N	166-173	.12		1-20-2	4730W 1150N	8-14	.06	1
		173-178	.14				14-21	.04	2
		178-183	.14				21-28	.06	3
		183-189	.06				28-34	.10	4
		189-195	.10				34-41	.14	5
		195-200	.04				41-47	.14	6
		200-208	.06				47-53	.06	7
		208-213	.10				53-58	.08	8
		213-220	.06				58-65	.04	9
		220-227	.14				65-71	.06	10
		227-232	.06				71-76	.10	11
		232-240	.08		1-20-2	42	0-9	.10	12
		240-247	.08				9-13	.06	13
		247-252	.06				13-21	.06	14
		252-258	.06				21-27	.04	15
		258-265	.04				27-33	.08	16
		265-270	.06				33-40	.06	17
		270-275	.04				40-47	.08	18
		275-281	.08				47-55	.06	19
		281-288	.08				55-61	.10	20
		288-297	.06				61-66	.08	21
		297-308	.10				66-70	.08	22
		308-320	.08				70-78	.20	23
1-18-2	41S	0-8	.10				78-85	.44	24
		162-170	.14				85-89	.22	25
		176-181	.16				89-95	.14	26
		189-199	.14				95-100	.12	27
		199-208	.10				100-109	.06	28
		208-213	.10				109-113	.08	29
		213-219	.12				113-121	.04	30
		219-226	.08				121-126	.08	31
		226-232	.12						32
		232-237	.08						33
		237-243	.08						34
		243-249	.06						35
		249-252	.10						36
		252-259	.12						37
		259-269	.14						38
1-21-2	Jim Special		.10						39
									40

Assay Report

1-22-2 to 1-24-2

PS 4074

	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
	42S	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
		255-264	.04						39
		264-268	.02						40
		264-274	.06						
		274-280	.02						

G.C. TRENCHES
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Assay Report

1-19-2
pg 2 of 3

			AGOT
1-18-2	CO	0830	2.75
		0900	
		1000	
		1100	
		1200	.75
		1300	
		1400	
		1500	1.28
		1600	4.90
		1700	2.50
		1800	2.10
		1900	3.50
		2000	3.05
		2100	4.25
		2200	1.90
		2300	
		2400	

1-18-2 PO

	AGOT
#1	2.90
#2	2.90
#3	1.80
#4	3.00
#5	.75
#6	.90
#7	1.60
#8	1.55
#9	1.80
#10	1.85
#11	.90
#12	2.35
#13	.75
#14	.85
#15	2.60

ORC

			AGOT
1-7-2	CC17 4680	134-141	.24
1-8-2	CC18 4680	20-29	.38
		29-35	.56
		35-40	.26
		40-47	.38
		47-50	.34
		50-58	.40
		58-65	.32
		69-74	.28
		80-90	.34
		95-104	.52
		65-69	.28
		74-80	.08
		90-95	.20
		104-110	.16
		110-120	.10
		120-127	.28
		127-131	.20
1-11-2	CC19S 4680	11-13	.36
		13-18	.30

		AGOT
1-11-2	CC19S 4680	31-40 .52
		47-57 .28
		82-88 .16
1-12-2	CC20S 4680	11-13 .16
1-11-2	CC20 4680	32-37 .18
		37-43 .20
		53-56 .18
1-18-2	GC41	55-63 .16
		63-70 1.00
		70-74 .32
		74-80 .44
		80-87 .24
		87-92 .26
		92-96 .16
		96-100 .12
		100-106 .10
		106-113 .16
		113-116 .20
		116-124 .22
		124-129 .30

Assay Report

	ORC	AGOT
1-18-2 GC41	129-137	.32
	137-146	.54
	146-152	.26
	152-157	.12
	157-161	.16
	161-170	.12
	170-178	.14
	150-156	.36
	178-185	.38
	185-192	.22
	192-200	.34
	200-208	.30
	208-213	.28
	213-221	.32
	221-228	.20
	228-232	.28
	232-235	.30
	235-243	.36
	243-250	.54
	265-271	.60
	271-280	.64
	280-289	.36
	289-298	.44
	298-305	.42
	305-313	.42
	313-320	.36
	320-328	.34
	328-336	.30
	336-342	.12
	342-347	.78
	347-355	.30
	355-362	.38
	362-369	.32
	369-377	.28
	377-382	.24
	382-391	.20
	391-400	.28
	400-406	.28
	406-416	.12
	416-424	.20
	424-430	.18

	ORC	AGOT
1-18-2 GC41	256-265	.16
1-18-2 GC41S	23-29	.76
	29-36	.16
	36-43	.10
	43-47	.12
	47-55	.14
	55-65	6.68
	65-72	.10
	72-77	.12
	85-94	.12
	94-100	.10
	100-108	.74
	108-44	.12
	114-119	.08
	119-126	.12
	126-133	.16
	133-139	.08
	139-147	.10
	154-162	.06
	181-189	.08

G.C TRENCH
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Assay Report

		ORC	AGOT			AGOT
1	1-18-2	GC41 129-137	.32	1-18-2	GC41 256-265	.16
2		137-146	.54	1-18-2	GC41S 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		108-44	.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			

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Assay Report

		ORC			
1	1-11-2	CC 195 4680	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		CC 20 4680	43-45	.08	
9			45-50	.10	
10			56-63	.14	
11			63-67	.12	
12			67-73	.08	
13			73-80	.08	
14		CC 20N 4680	50-65	.06	
15			66-72	.06	
16			85-93	.12	
17	1-12-2	CC 205 4680	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

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Assay Report

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

Assay Report

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

ASSAY REPORT

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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	
1-22-2	Special Quartz #1		0.04	0.04	Nil	
1-20-2	42 S 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

	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
1-22-2	Special Quartz #1		0.04	0.04	Nil
1-20-2	42 S 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

	Acid Digestion			AgOT		
1-20-2	Rerun Tails Pad #4			1.52		
	Rerun 42S 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	42 S 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 4680		
1-11-2	CC 195	0-4	.18	
		7-11	.12	
		18-20	.10	
		24-31	.18	
		63-66	.10	
		75-79	.08	
		88-97	.08	
	CC 20 4680	43-45	.08	
		45-50	.10	
		56-63	.14	
		63-67	.12	
		67-73	.08	
		73-80	.08	
	CC 20N 4680	50-55	.06	
		66-72	.06	
		85-93	.12	
1-12-2	CC 205 4680	46-49	.08	
1-18-2	GC 415	147-154	.10	
		170-176	.06	
12-28-1	DH	4B 0-20	.26	
		25B 0-20	.08	
		33B 0-20	.10	
12-15-1		62B 0-5	.12	
12-30-1		95B 0-20	.06	
		111B 0-20	.04	
		114B 0-20	.10	
12-20-1		142B 0-20	.22	
		231B 0-10	.06	
12-21-1		255B 0-10	.10	
12-20-1		269B 0-20	.28	
12-30-1		253B 10-20	.12	
12-10-1		307B 0-10	.06	
12-20-1		5C 0-20	.18	
		6C 0-20	.10	
12-28-1		3C 0-20	.10	
		9C 0-20	.20	

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Assay Report

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		ORC 4680		
1	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 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

	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	
1-22-2	Special Quartz #1		0.04	0.04	Nil	
1-20-2	42 S 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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Assay Report

Date	Sample	Interval	Assay
1-11-2	ORC 4680 CC 195	0-4	.18
		7-11	.12
		18-20	.10
		24-31	.18
		63-66	.10
		75-79	.08
		88-97	.08
	4680 CC 20	43-45	.08
		45-50	.10
		56-63	.14
		63-67	.12
		67-73	.08
		73-80	.08
	4680 CC 20N	50-65	.06
		66-72	.06
		85-93	.12
1-12-2	4680 CC 20S	46-49	.08
1-18-2	GC 415	147-154	.10
		170-176	.06
12-28-1	DH 4B	0-20	.26
	25B	0-20	.08
	33B	0-20	.10
12-15-1	62B	0-5	.12
12-30-1	95B	0-20	.06
	111B	0-20	.04
	114B	0-20	.10
12-20-1	142B	0-20	.22
	231B	0-10	.06
12-21-1	255B	0-10	.10
12-20-1	269B	0-20	.28
12-30-1	253B	10-20	.12
12-10-1	307B	0-10	.06
12-20-1	5C	0-20	.18
	6C	0-20	.10
12-28-1	3C	0-20	.10
	9C	0-20	.20

Assay Report

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

ASSAY REPORT

	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		
1-22-2	Special Quartz #1		0.04	0.04	Nil		
1-20-2	42 S 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

	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	
1-22-2	Special Quartz #1		0.04	0.04	Nil	
1-20-2	42 S 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

	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			
1-22-2	Special Quartz #1		0.04	0.04	Nil			
1-20-2	42 S 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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Assay Report

		ORC 4680		
1	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 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

		Acid Digestion			AGOT				
1	1-20-2	Rerun Tails Pad #4			1.52				
2		Rerun 42S 37-43			6.40				
5		Fire Assay		Dore	Ag	Au			
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	42S 37-43		6.41	6.39	-0.19			
10		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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Assay Report

		ORC		
1	1-11-2	CC 195 (4680)	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		CC 20 (4680)	43-45	.08
9			45-50	.10
10			56-63	.14
11			63-67	.12
12			67-73	.08
13			73-80	.08
14		CC 20N (4680)	50-65	.06
15			66-72	.06
16			85-93	.12
17	1-12-2	CC 205 (4680)	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				

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Assay Report

		ORE		
1	1-11-2	CC 195 4680	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		CC 20 4680	43-45	.08
9			45-50	.10
10			56-63	.14
11			63-67	.12
12			67-73	.08
13			73-80	.08
14		CC 20N 4680	50-65	.06
15			66-72	.06
16			85-93	.12
17	1-12-2	CC 205 4680	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

1-26-2
p9.153

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

Assay Report

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

Assay Report

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	ORC		AGOT					
1-25-2	CO	0830	.70	1-21-2	4730W 11275N	9-15	.06	
		0930	.95			15-22	.04	
		1030	.60			22-30	.06	
		1130	.55			30-39	.04	
		1230	.50			39-45	.04	
		1330	1.35			45-51	.02	
		1330	4.70			51-53	.02	
		1430	1.40			53-62	.02	
1-25-2	PO	0700	1.60	1-21-2	4730W 11225N	0-7	.04	
		0800	.80			7-13	.02	
		0900	.55			13-19	.06	
		1000	.65			19-25	.04	
		1100	.60			25-32	.04	
		1200	.55			32-39	.02	
		1300	.50			52-56	.18	
						56-62	.24	
1-23-2	Tails Pad #1		.70					
				1-21-2	4730W 11250N	0-9	.12	
12-28-1	DH 5B	0-20	.08			9-13	.12	
12-29-1	6SB	0-20	.08			13-19	.14	
12-30-1	11SB	0-20	.10			19-25	.14	
12-31-1	11GB	0-20	.14			25-29	.12	
12-30-1	12GB	0-20	.12			29-36	.14	
12-31-1	14GB	0-20	.18			49-55	.12	
	C13	0-20	.12			55-64	.18	
	C13	0-20	.10			64-68	.20	
1-11-2	4480 CC19S	4-7	.10					
1-21-2	4730W 11200N	16-20	.08	Titration plant spray 1400 hrs. 0.8 CN PH 8.5				
		20-25	.08					
		25-30	.02					
		30-36	.04					
		36-43	.02					
		43-49	.02					
		61-67	.04					
		67-69	.08					
		69-74	.02					
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 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	
1-22-2	Special Quartz #1		0.04	0.04	Nil	
1-20-2	42 S 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 Tails Pad #4			1.52		
	Rerun 42S 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	42S 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 4680		
1-11-2	CC 195	0-4	.18	
		7-11	.12	
		18-20	.10	
		24-31	.18	
		63-66	.10	
		75-79	.08	
		88-97	.08	
	4680			
	CC 20	43-45	.08	
		45-50	.10	
		56-63	.14	
		63-67	.12	
		67-73	.08	
		73-80	.08	
	4680			
	CC 20N	50-65	.06	
		66-72	.06	
		85-93	.12	
	4680			
1-12-2	CC 20S	46-49	.08	
1-18-2	GC 415	147-154	.10	
		170-176	.06	
12-28-1	DH	4B 0-20	.26	
		25B 0-20	.08	
		33B 0-20	.10	
12-15-1		62B 0-5	.12	
12-30-1		95B 0-20	.06	
		111B 0-20	.04	
		114B 0-20	.10	
12-20-1		142B 0-20	.22	
		231B 0-10	.06	
12-21-1		255B 0-10	.10	
12-20-1		269B 0-20	.28	
12-30-1		253B 10-20	.12	
12-10-1		307B 0-10	.06	
12-20-1		5C 0-20	.18	
		6C 0-20	.10	
12-28-1		3C 0-20	.10	
		9C 0-20	.20	

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	ORC		AGOT					
1-25-2	CO	0830	.70	1-21-2	4730W 11275N	9-15	.06	
		0930	.95			15-22	.04	
		1030	.60			22-30	.06	
		1130	.55			30-39	.04	
		1230	.50			39-45	.04	
		1330	1.35			45-51	.02	
		1330	4.70			51-53	.02	
		1430	1.40			53-62	.02	
1-25-2	PO	0700	1.60	1-21-2	4730W 11225N	0-7	.04	
		0800	.80			7-13	.02	
		0900	.55			13-19	.06	
		1000	.65			19-25	.04	
		1100	.60			25-32	.04	
		1200	.55			32-39	.02	
		1300	.50			52-56	.18	
						56-62	.24	
1-23-2	Tails Pad #1		.70					
				1-21-2	4730W 11250N	0-9	.12	
12-28-1	DH 5B	0-20	.08			9-13	.12	
12-29-1	6SB	0-20	.08			13-19	.14	
12-30-1	11SB	0-20	.10			19-25	.14	
12-31-1	116B	0-20	.14			25-29	.12	
12-30-1	124B	0-20	.12			29-36	.14	
12-31-1	149B	0-20	.18			49-55	.12	
	C13	0-20	.12			55-64	.18	
	C13	0-20	.10			64-68	.20	
1-11-2	4480 CC19S	4-7	.10					
1-21-2	4730W 11200N	16-20	.08	Titration plant spray 1400 hrs. 0.8 CN PH 8.5				
		20-25	.08					
		25-30	.02					
		30-36	.04					
		36-43	.02					
		43-49	.02					
		61-67	.04					
		67-69	.08					
		69-74	.02					
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 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	
1-22-2	Special Quartz #1		0.04	0.04	Nil	
1-20-2	42 S 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

	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	
1-22-2	Special Quartz #1		0.04	0.04	Nil	
1-20-2	42 S 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

		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
	1-22-2	Special Quartz #1		0.04	0.04	Nil
	1-20-2	42 S	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	
			P-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 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	
1-22-2	Special Quartz #1		0.04	0.04	Nil	
1-20-2	42 S 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			
1	1-11-2	CC 195 (4680)	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		CC 20 (4680)	43-45	.08	
9			45-50	.10	
10			56-63	.14	
11			63-67	.12	
12			67-73	.08	
13			73-80	.08	
14		CC 20N (4680)	50-55	.06	
15			66-72	.06	
16			85-93	.12	
17	1-12-2	CC 205 (4680)	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

	Acid Digestion			AGOT		
1-20-2	Rerun Tails Pad #4			1.52		
	Rerun 42S 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	42S 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 4680			
1-11-2	CC 195	0-4	.18	
		7-11	.12	
		18-20	.10	
		24-31	.18	
		63-66	.10	
		75-79	.08	
		88-97	.08	
	4680			
	CC 20	43-45	.08	
		45-50	.10	
		56-63	.14	
		63-67	.12	
		67-73	.08	
		73-80	.08	
	4680			
	CC 20N	50-55	.06	
		66-72	.06	
		85-93	.12	
1-12-2	4680 CC 20S	46-49	.08	
1-18-2	GC 415	147-154	.10	
		170-176	.06	
12-28-1	DH	4B 0-20	.26	
		25B 0-20	.08	
		33B 0-20	.10	
12-15-1		62B 0-5	.12	
12-30-1		95B 0-20	.06	
		111B 0-20	.04	
		114B 0-20	.10	
12-20-1		142B 0-20	.22	
		231B 0-10	.06	
12-21-1		255B 0-10	.10	
12-20-1		269B 0-20	.28	
12-30-1		253B 10-20	.12	
12-10-1		307B 0-10	.06	
12-20-1		5C 0-20	.18	
		6C 0-20	.10	
12-28-1		3C 0-20	.10	
		9C 0-20	.20	

ASSAY REPORT

	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		
1-22-2	Special Quartz #1		0.04	0.04	Nil		
1-20-2	42 S 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		
1	1-11-2	CC 195 4680	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		CC 20 4680	43-45	.08
9			45-50	.10
10			56-63	.14
11			63-67	.12
12			67-73	.08
13			73-80	.08
14		CC 20N 4680	50-55	.06
15			66-72	.06
16			85-93	.12
17	1-12-2	CC 205 4680	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				

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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				
1-22-2	Special Quartz #1		0.04	0.04	Nil				
1-20-2	42 S 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

		Acid Digestion			AGOT				
1	1-20-2	Rerun Tails Pad #4			1.52				
2		Rerun 425 37-43			6.40				
5		Fire Assay		Dore	As	Au			
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			
10		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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		ORC 4680		
1-11-2	CC 195	0-4	.18	
		7-11	.12	
		18-20	.10	
		24-31	.18	
		63-66	.10	
		75-79	.08	
		88-97	.08	
	4680			
	CC 20	43-45	.08	
		45-50	.10	
		56-63	.14	
		63-67	.12	
		67-73	.08	
		73-80	.08	
	4680			
	CC 20N	50-65	.06	
		66-72	.06	
		85-93	.12	
	4680			
1-12-2	CC 205	46-49	.08	
1-18-2	GC 415	147-154	.10	
		170-176	.06	
12-28-1	DH	4B 0-20	.26	
		25B 0-20	.08	
		33B 0-20	.10	
12-15-1		42B 0-5	.12	
12-30-1		95B 0-20	.06	
		111B 0-20	.04	
		114B 0-20	.10	
12-20-1		142B 0-20	.22	
		231B 0-10	.06	
12-21-1		255B 0-10	.10	
12-20-1		269B 0-20	.28	
12-30-1		253B 10-20	.12	
12-10-1		307B 0-10	.06	
12-20-1		5C 0-20	.18	
		6C 0-20	.10	
12-28-1		3C 0-20	.10	
		9C 0-20	.20	

ASSAY REPORT

	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		
1-22-2	Special Quartz #1		0.04	0.04	Nil		
1-20-2	42 S 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

		Acid Digestion			Agot				
1	1-20-2	Rerun Tails Pad #4			1.52				
2		Rerun 42S 37-43			6.40				
5		Fire Assay		Dore	Ag	Au			
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	42 S 37-43		6.41	6.39	-0.19			
10		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

		Acid Digestion			AgOT				
1	1-20-2	Rerun Tails Pad #4			1.52				
2		Rerun 42S 37-43			6.40				
5		Fire Assay		Dore	Ag	Au			
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	42 S 37-43		6.41	6.39	-.019			
10		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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Assay Report

Date	Hole	Interval	1
	ORC		
1-11-2	CC 195 (4680)	0-4	.18
		7-11	.12
		18-20	.10
		24-31	.18
		63-66	.10
		75-79	.08
		88-97	.08
	CC 20 (4680)	43-45	.08
		45-50	.10
		56-63	.14
		63-67	.12
		67-73	.08
		73-80	.08
	CC 20N (4680)	50-65	.06
		66-72	.06
		85-93	.12
1-12-2	CC 20S (4680)	46-49	.08
1-18-2	GC 415	147-154	.10
		170-176	.06
12-28-1	DH 4B	0-20	.26
	125B	0-20	.08
	33B	0-20	.10
12-15-1	62B	0-5	.12
12-30-1	95B	0-20	.06
	111B	0-20	.04
	114B	0-20	.10
12-20-1	142B	0-20	.22
	231B	0-10	.06
12-21-1	255B	0-10	.10
12-20-1	269B	0-20	.28
12-30-1	253B	10-20	.12
12-10-1	307B	0-10	.06
12-20-1	5C	0-20	.18
	6C	0-20	.10
12-28-1	3C	0-20	.10
	9C	0-20	.20

C - SERIES OF DRILLHOLES

ASSAY REPORT

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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	
1-22-2	Special Quartz #1		0.04	0.04	Nil	
1-20-2	42 S	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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Assay Report

		ORC 4680		
1-11-2	CC 195	0-4	.18	
		7-11	.12	
		18-20	.10	
		24-31	.18	
		63-66	.10	
		75-79	.08	
		88-97	.08	
	4680 CC 20	43-45	.08	
		45-50	.10	
		56-63	.14	
		63-67	.12	
		67-73	.08	
		73-80	.08	
	4680 CC 20N	50-55	.06	
		66-72	.06	
		85-93	.12	
1-12-2	4680 CC 205	46-49	.08	
1-18-2	GC 415	147-154	.10	
		170-176	.06	
12-28-1	DH	4B 0-20	.26	
		25B 0-20	.08	
		33B 0-20	.10	
12-15-1		62B 0-5	.12	
12-30-1		95B 0-20	.06	
		111B 0-20	.04	
		114B 0-20	.10	
12-20-1		142B 0-20	.22	
		231B 0-10	.06	
12-21-1		255B 0-10	.10	
12-20-1		269B 0-20	.28	
12-30-1		253B 10-20	.12	
12-10-1		307B 0-10	.06	
12-20-1		5C 0-20	.18	
		6C 0-20	.10	
12-28-1		3C 0-20	.10	
		9C 0-20	.20	

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	ORC 4680			
1-11-2	CC 195	0-4	.18	
		7-11	.12	
		18-20	.10	
		24-31	.18	
		63-66	.10	
		75-79	.08	
		88-97	.08	
	4680			
	CC 20	43-45	.08	
		45-50	.10	
		56-63	.14	
		63-67	.12	
		67-73	.08	
		73-80	.08	
	4680			
	CC 20N	50-55	.06	
		66-72	.06	
		85-93	.12	
1-12-2	4680 CC 205	46-49	.08	
1-18-2	GC 415	147-154	.10	
		170-176	.06	
12-28-1	DH 4B	0-20	.26	
	25B	0-20	.08	
	33B	0-20	.10	
12-15-1	42B	0-5	.12	
12-30-1	95B	0-20	.06	
	111B	0-20	.04	
	114B	0-20	.10	
12-20-1	142B	0-20	.22	
	231B	0-10	.06	
12-21-1	255B	0-10	.10	
12-20-1	269B	0-20	.28	
12-30-1	253B	10-20	.12	
12-10-1	307B	0-10	.06	
12-20-1	5C	0-20	.18	
	6C	0-20	.10	
12-28-1	3C	0-20	.10	
	9C	0-20	.20	

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Assay Report

		ORC		
1-11-2	CC 195 (4680)	0-4	.18	
		7-11	.12	
		18-20	.10	
		24-31	.18	
		63-66	.10	
		75-79	.08	
		88-97	.08	
	CC 20 (4680)	43-45	.08	
		45-50	.10	
		56-63	.14	
		63-67	.12	
		67-73	.08	
		73-80	.08	
	CC 20N (4680)	50-55	.06	
		66-72	.06	
		85-93	.12	
1-12-2	CC 205 (4680)	46-49	.08	
1-18-2	GC 415	147-154	.10	
		170-176	.06	
12-28-1	DH	4B 0-20	.26	
		25B 0-20	.08	
		33B 0-20	.10	
12-15-1		62B 0-5	.12	
12-30-1		95B 0-20	.06	
		111B 0-20	.04	
		114B 0-20	.10	
12-20-1		142B 0-20	.22	
		231B 0-10	.06	
12-21-1		255B 0-10	.10	
12-20-1		269B 0-20	.28	
12-30-1		253B 10-20	.12	
12-10-1		307B 0-10	.06	
12-20-1		5C 0-20	.18	
		6C 0-20	.10	
12-28-1		3C 0-20	.10	
		9C 0-20	.20	

ASSAY REPORT

	Acid Digestion			AGOT		
1-20-2	Rerun Tails Pad #4			1.52		
	Rerun 42S 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	42S 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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Assay Report

		ORC		
1	1-11-2	CC 195 4680	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		CC 20 4680	43-45	.08
9			45-50	.10
10			56-63	.14
11			63-67	.12
12			67-73	.08
13			73-80	.08
14		CC 20N 4680	50-55	.06
15			66-72	.06
16			85-93	.12
17	1-12-2	CC 205 4680	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

	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	
1-22-2	Special Quartz #1		0.04	0.04	Nil	
1-20-2	42 S 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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	ORC		AGOT				
1-25-2	CO	0830	.70	1-21-2	4730W 11275N	9-15	.06
		0930	.95			15-22	.04
		1030	.60			22-30	.06
		1130	.55			30-39	.04
		1230	.50			39-45	.04
		1330	1.35			45-51	.02
		1330	4.70			51-53	.02
		1430	1.40			53-62	.02
1-25-2	PO	0700	1.60	1-21-2	4730W 11225N	0-7	.04
		0800	.80			7-13	.02
		0900	.55			13-19	.06
		1000	.65			19-25	.04
		1100	.60			25-32	.04
		1200	.55			32-39	.02
		1300	.50			52-56	.18
						56-62	.24
1-23-2	Tails Pd #1		.70				
				1-21-2	4730W 11250N	0-9	.12
12-28-1	DH 5B	0-20	.08			9-13	.12
12-29-1	6SB	0-20	.08			13-19	.14
12-30-1	11SB	0-20	.10			19-25	.14
12-31-1	116B	0-20	.14			25-29	.12
12-30-1	124B	0-20	.12			29-36	.14
12-31-1	149B	0-20	.18			49-55	.12
	C13	0-20	.12			55-64	.18
	C13	0-20	.10			64-68	.20
1-11-2	4480 CC19S	4-7	.10				
1-21-2	4730W 11200N	16-20	.08	Titration plant spray 1400 hrs. 0.8 CN PH 8.5			
		20-25	.08				
		25-30	.02				
		30-36	.04				
		36-43	.02				
		43-49	.02				
		61-67	.04				
		67-69	.08				
		69-74	.02				
1-21-2	4730W 11275N	0-3	.02				
		3-9	.04				