District 1 1625 N French Dr., Hobbs, NM 88240 District II 1301 W. Grand Avenue. Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S St. Francis Dr , Santa Fc. NM 87505

State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

RECEIVED

Form C-141
FEB 1 3 2008 Revised October 10, 2003
Submit 2 Copies to appropriate
Bistriet Office in accordance
Will Rule 1 16 on back
side of form

Same of Company Salver Resources, Inc. Contact Doug Keathley				Rele	ease Notific	atio	n and Co	rrective A	ction				
Telephone No. (432) 685-0169 Facility Name Newmont #001 SWD Mineral Owner Facility Type Tank Battery							OPERA	TOR		Initia	al Report 🛛 Final Repor		
Facility Name Newmont #001 SWD Facility Type Tank Battery	·												
Surface Owner Dean Kinsolving Mineral Owner Fee API # 30-025-07154					dland, TX 7970								
Unit Letter Section Township Range S8E Feet from the North/South Line Feet from the 1980 South South South Section Least Section Least Sale S8E S8E Feet from the 1980 South South South South Section Secti								e Tank	Dane				
Unit Letter Section Township 12S 8ags Feet from the 1980 South South Feet from the 1980 EastWest Line County Lea	Surface Ow	ner Dear	n Kinsolving		Mineral O	wner	Fee			API # 3	30-025-07154		
Latitude N 33 deg. 17.485' Longitude W 103 deg. 08.331' NATURE OF RELEASE					LOCA	TIO	N OF REI	LEASE					
Type of Release Salt Water Source of Release Salt Water Storage Tank Was Immediate Notice Given?	!	i .											
Type of Rolease Salt Water Source of Release Unknown Date and Hour of Occurrence Date and Hour of Discovery Unknown If YES, To Whom? If YES, To Whom? Date and Hour of Discovery Unknown If YES, To Whom? Date and Hour of Discovery Unknown If YES, To Whom? Date and Hour of Discovery Unknown If YES, Volume Impacting the Watercourse By Whom? Date and Hour If YES, Volume Impacting the Watercourse. Date and Hour of Discovery Unknown If YES, Volume Impacting the Watercourse Date and Hour If YES, Volume Impacting the Watercourse. Date and Hour If YES, Volume Impacting the Watercourse Date and Hour				Latitu	-				08.331	,			
Date and Hour of Occurrence Date and Hour of Discovery Unknown If YES, To Whom? Date and Hour of Discovery Unknown If YES, To Whom? Date and Hour Date and Hour Date and Hour Date and Hour If YES, Volume Impacting the Watercourse. Date and Hour Date and	Towns of Dalo		Calt Water		NAT	URE				Valuma I	Danisand Links		
Was Immediate Notice Given? Yes No Not Required By Whom? Was a Watercourse Reached? Date and Hour If YES, Volume Impacting the Watercourse. If a Watercourse was Impacted, Describe Fully.* Describe Cause of Problem and Remedial Action Taken.* Salt water tank overflowed. Battery operated by Platinum Exploration, Inc. at time of incident. Saber Resources LLC has recently acquired ownership of the lease. Soil was excavated until confirmation samples reported chloride concentrations less than 250 mg/kg and TPH concentrations less than 100 mg/kg. Describe Area Affected and Cleanup Action Taken.* Describe Area Affected and Cleanup Action Taken.* An area approximately 198' x 204' north, east and south of the battery, and an area approximately 37' x 60' west of the battery was excavated until confirmation soil samples reported chloride concentrations less than 250 mg/kg and TPH concentrations less than 100 mg/kg. Impacted soil was removed from the site and disposed at an NMOCD approved disposal facility. Verbal approval to backfill the excavations was paranted by the OCD on 1271107. The excavation was backfilled with clean soil to a depth of approximately 37' is go and covered with a layer of 20 mil plastic. The remainder of the excavation was then backfilled with clean soil to surface. Depth to groundwater is at approximately 22' bgs. I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The action is a certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The action is approximately to the environment. The action is made and remediate contamination that pose a threat to ground water, surface water, human health or the environment. The action NMOCD acceptance of				orage Tank	ξ		Date and I-			Date and	Hour of Discovery		
Was a Watercourse Reached? Yes No If a Watercourse was Impacted, Describe Fully.* Describe Cause of Problem and Remedial Action Taken.* Salt water tank overflowed. Battery operated by Platinum Exploration, Inc. at time of incident. Saber Resources LLC has recently acquired ownership of the lease. Soil was excavated until confirmation samples reported chloride concentrations less than 250 mg/kg and TPH concentrations less than 100 mg/kg. Describe Area Affected and Cleanup Action Taken.* An area approximately 198° x 204° north, east and south of the battery, and an area approximately 37° x 60° west of the battery was excavated until confirmation soil samples reported chloride concentrations less than 250 mg/kg and TPH concentrations less than 100 mg/kg. Impacted soil was removed from the site and disposed at an NMOCD approved disposal facility. Verbal approval to backfill the excavations was granted by the OCD on 12/11/07. The excavation was backfilled with clean soil to surface. Depth to groundwater is at approximately 3° bgs and covered with a layer of 20 mil plastic. The remainder of the excavations was then backfilled with clean soil to surface. Depth to groundwater is at approximately 20 mil plastic. The remainder of the excavations as then backfilled with clean soil to surface. Depth to groundwater is at approximately 20 mil plastic. The remainder of the excavations as then backfilled with clean soil to surface. Depth to groundwater is at approximately 20 mil plastic. The remainder of the excavations and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the NMOCD marked as "Final Report" does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health or the environment. In addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other	Was Immedia	ate Notice (Yes 🗵	No □ Not Re	quired	If YES, To	Whom?					
Yes No													
Describe Cause of Problem and Remedial Action Taken.* Salt water tank overflowed. Battery operated by Platinum Exploration, Inc. at time of incident. Saber Resources LLC has recently acquired ownership of the lease. Soil was excavated until confirmation samples reported chloride concentrations less than 250 mg/kg and TPH concentrations less than 100 mg/kg. Describe Area Affected and Cleanup Action Taken.* An area approximately 198' x 204' north, east and south of the battery, and an area approximately 37' x 60' west of the battery was excavated until confirmation soil samples reported chloride concentrations less than 250 mg/kg and TPH concentrations less than 100 mg/kg. Impacted soil was removed from the site and disposed at an NMOCD approved disposal facility. Verbal approval to backfill the excavations was granted by the OCD on 12/11/07. The excavation was backfilled with clean soil to a depth of approximately 3' bys and covered with a layer of 20 mil plastic. The remainder of the excavation was then backfilled with clean soil to surface. Depth to groundwater is at approximately 22' bgs. I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the NMOCD marked as "final Report" does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health or the environment. In addition. NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state. or local laws and/or regulations. OIL CONSERVATION DIVISION Signature: Approval Date: 1/15/08 Phone: (432) 685-0169	Was a Watercourse Reached? If YES, Volume Impacting the Watercourse.												
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the lease. Soil was excavated until confirmation samples reported chloride concentrations less than 250 mg/kg and TPH concentrations less than 100 mg/kg. Describe Area Affected and Cleanup Action Taken * An area approximately 198' x 204' north, east and south of the battery, and an area approximately 37' x 60' west of the battery was excavated until confirmation soil samples reported chloride concentrations less than 250 mg/kg and TPH concentrations less than 100 mg/kg. Impacted soil was removed from the site and disposed at an NMOCD approved disposal facility. Verbal approval to backfill the excavations was granted by the OCD on 12/11/07. The excavation was been backfilled with clean soil to a depth of approximately 3 bgs and covered with a layer of 20 mil plastic. The remainder of the excavation was then backfilled with clean soil to surface. Depth to groundwater is at approximately 22' bgs. I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the NMOCD marked as "Final Report" does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health or the environment. In addition. NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations. OIL CONSERVATION DIVISION Signature: Approved by District Surgory Surgo	Describe Cau	se of Proble	em and Remed	dial Action	n Taken.*								
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regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the NMOCD marked as "Final Report" does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health or the environment. In addition. NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations. OIL CONSERVATION DIVISION	An area appro confirmation from the site: The excavation	oximately 1 soil sample and dispose on was back	98' x 204' not sreported chlor at an NMO0 filled with cle	rth, east ar oride cond CD approve an soil to	nd south of the bat centrations less that yed disposal facility a depth of approx	n 250 n ly. Verl imately	ng/kg and TP bal approval t 3' bgs and co	H concentrations to backfill the exception with a layer	less tha avations r of 20	n 100 mg/k s was grant	g. Impacted soil was removed ed by the OCD on 12/11/07.		
Printed Name: Doug Keathley Approved by District Supervisor MENTAL ENGINEER Approval Date: Z.13.08 Expiration Date: E-mail Address: Doug@SaberResources.com Conditions of Approval: Attached Date: 1/15/08 Phone: (432) 685-0169	regulations al public health should their o or the environ	l operators: or the envir perations had ment. In a	are required to onment. The ave failed to a ddition, NMO	report an acceptance dequately CD accep	d/or file certain re e of a C-141 repo investigate and re	clease no rt by the emediate	otifications ar NMOCD made contamination	nd perform correct arked as "Final Re on that pose a thre	ive acti port" d at to gr	ons for rele oes not reli ound water	eases which may endanger leve the operator of liability r, surface water, human health		
Title: Approval Date: Z.13.08 Expiration Date: E-mail Address: Doug@SaberResources.com Conditions of Approval: Date: 1/15/08 Phone: (432) 685-0169 Like the conditions of Approval: Attached Date: 1/15/08 Phone: (432) 685-0169	Signature:	An	s Alla	M				OIL CONS	ERV	ATION	DIVISION		
E-mail Address: Doug@SaberResources.com Conditions of Approval: Attached Date: 1/15/08 Phone: (432) 685-0169 Conditions of Approval: 1/15/08 Phone: (432) 685-0169	Printed Name	: Doug K	eathley	1		1	Approved by	District Supervise	ľ <u>ММ</u> Е	NTAL E	NGINEER		
Date: 1/15/08 Phone: (432) 685-0169 1R + (585	Title:					/	Approval Dat	E Z13.08	E	Expiration I	Date:		
	E-mail Addre	ss: Doug	SaberResour	rces.com	***************************************	(Conditions of	Approval:			Attached		
					85-0169						1R#1585		

Table 1: Summary of Laboratory Analysis of Confirmation Soil Samples
Saber Resources, Newmont #1 SWD
Section 7, Township 12 South, Range 38 East
Lea County, New Mexico

Page 1 of 2

G	Call Carralla	Sample Depth	GRO	DRO	Total	ge 1 01 2 Chloride
Sample Date	Soil Sample Number	(feet BGS)	(C6-C10)	>(C10-C28)	TPH	Chioride
	00.1			10 10 10 10 10 10 10 10 10 10 10 10 10 1		6 670
8/27/07	SS-1	0-6"				6,678
8/30/07	HA-1	1				160
11/5/07	HA-1	2	21.7	420	461.7	144
11/6/07	SS-23	2	31.7	430	461.7	448
11/16/07	SS-35	3	<10	98.3	98.3	208
						7.050
8/27/07	SS-2	0-6"				5,358
8/30/07	HA-2	1				3,839
	HA-2	2				4,799
9/21/07	SS-10	4				4,079
	SS-11	6				3,239
	SS-12	7.5				2,799
	SS-13	9				2,879
10/25/07	SS-14	10				1,820
	SS-15	11				272
	SS-16	12				624
11/6/07	SS-17	N Side Comp.	<10	<10	<20	16
	SS-18	E Side Comp.	<10	<10	<20	32
	SS-19	W Side Comp.	<10	<10	<20	16
	SS-20	S Side Comp	<10	<10	<20	16
	SS-21	Bottom @ 13'	<10	101	101	64
8/27/07	SS-3	0-6"				14,555
8/30/07	HA-3	1				1,120
	HA-3	2				272
11/6/07	SS-30	2	643	7,850	8,493	2,060
11/16/07	SS-41	5	85.7	738	823.7	1,152
12/3/07	SS-48	7	<10.0	29.3	29.3	48
11/6/07	SS-22	2	<10	21.1	21.1	1,390
11/16/07	SS-34	3				544
12/3/07	SS-44	5				864
12/7/07	SS-51	7				176

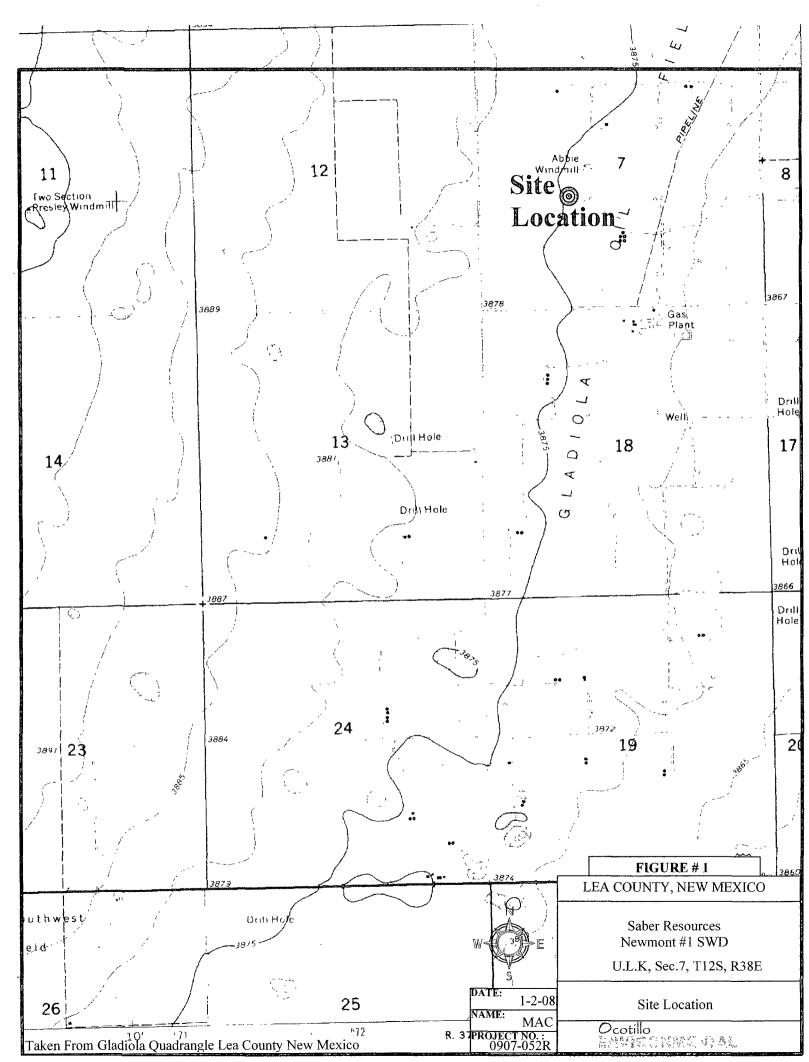
Page 2 of 2

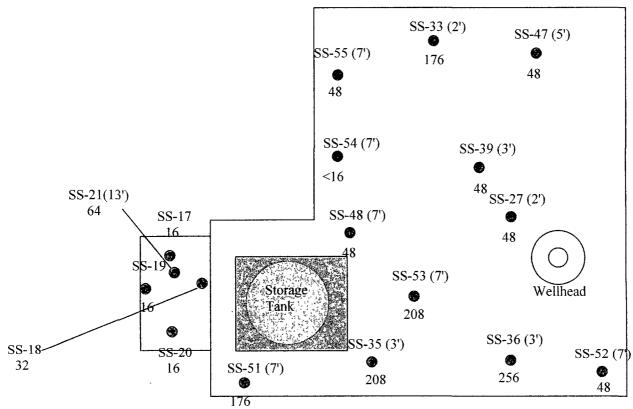
Sample Date	Soil Sample Number	Sample Depth (feet BGS)	GRO (C6-C10)	DRO >(C10-C28)	Total TPH	Chloride
11/6/07	SS-24	2	<10	93.8	93.8	528
11/16/07	SS-36	3				256
11/6/07	SS-25	2	623	9,640	10,263	1,620
11/16/07	SS-37	3	110	1,880	1,990	432
12/3/07	SS-45	5	<10.0	40.2	40.2	288
12/7/07	SS-52	7				48
11/6/07	SS-26	2	<10	583	583	512
11/16/07	SS-38	3	45.1	2,080	2,125.1	2,303
12/3/07	SS-46	5	<10.0	34.5	34.5	432
12/7/07	SS-53	7				208
		!				
11/6/07	SS-27	2	<10	94.4	94.4	48
11/6/07	SS-28	2	932	5,860	6,792	496
11/16/07	SS-39	3	<10	84.3	84.3	48
11/6/07	SS-29	2	<10	125	125	720
11/16/07	SS-40	3				1,168
12/3/07	SS-47	5				48
11/6/07	SS-31	2	2,280	18,800	21,080	4,760
11/16/07	SS-42	5	13.5	196	209.5	608
12/3/07	SS-49	6.5	<10.0	34.4	34.4	816
12/7/07	SS-54	7		44 144		<16
11/6/07	SS-32	2	456	8,900	9,356	2,780
11/16/07	SS-43	3	42.2	435	477.2	368
12/3/07	SS-50	5	<10.0	94.7	94.7	448
12/7/07	SS-55	7				48
11/6/07	SS-33	2	<10	111	111	176

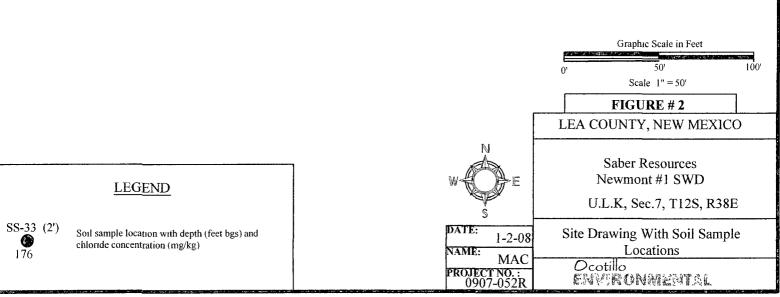
Notes:

Depth in feet below ground surface Milligrams per kilogram 1. BGS:

2 mg/kg:









PHONE (505) 393-2326 • 101 E MARLAND • HOBBS, NM 88240

ANALYTICAL RESULTS FOR OCOTILLO ENVIRONMENTAL, LLC ATTN: CINDY CRAIN P.O. BOX 1816 HOBBS, NM 88241 FAX TO: (432) 272-0304

Receiving Date: 08/27/07 Reporting Date: 08/28/07 Project Number: 6-1203

Project Name: NEWMONT #001 SWD Project Location: LEA COUNTY, NM

Analysis Date: 08/28/07 Sampling Date: 08/27/07 Sample Type: SOIL

Sample Condition: INTACT Sample Received By: LB

Analyzed By: HM

LAB NO. SAMPLE ID CIT (mg/Kg)

H13180-1 SS - 1	6,678
H13180-2 SS - 2	5,358
H13180-3 SS - 3	14,555
•	
Quality Control	500
True Value QC	500
% Recovery	100
Relative Percent Difference	< 0.1

METHOD: Standard Methods	4500-CIB

Note: Analyses performed on 1:4 w:v aqueous extracts.

Chemist



Company Name:	Ocotillo Envirenm		T			BI	LL TO							ANA	LYS	IS R	EQUI	EST							
Project Manager	Cindy Crain							.O. ‡																	
	125 French Orive						С	omp	any	1: C	xotill6														
City: 14066	State: N.M.	Zip	: 8	82	40		Α	ttn:					_									ŀ			
Phone #: 505	-441-7244 Fax#: 432	-2	72	دے۔	304			ddre	ss:				_				1					}			
Project#: 6-		<u>ت :</u>	be	ork	, Cou e	w5	c	ity:																	
Project Name: Newmont #001 SWP								tate:			Zip:														
Project Location	Steve Canner						Р	hone	e #:				_		-]							
Sampler Name:	Stevelanner						F	ax#	:											Ì	1		ŀ		
FOR LAB USE ONLY		I .			MATE	RIX		PR	ESE	RV.	SAMPL	NG] ,	ا											
Lab I.D.	Sample I.D.	(G)RAB OR (C)OMP	# CONTAINERS	GROUNDWATER	WASTEWATER	OIL	SCUESE	ACID/BASE	ICE / COOL	OTHER	DATE	TIME	Phylled							ı					
H13180-1	35-1	G	ĺ		من						8-27-0	15:07	~												
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analyses All claims including	d Damages Cardinal's liability and client's exclusive remedy for ig those for negligence and any other cause whatsoever shall be	deeme	d warv	ed unles	s made in v	vriting a	ind re	ceived l	y Car	rdınal v	within 30 days after	er completion of t	the applic	able			L <u>-</u> -	<u> </u>					<u> </u>	L	<u> </u>
	ardinal be liable for incidental or consequental damages, including out of or related to the performance of services hereunder by	Cardina	l. regai	dless of	whether su							asons or otherwi	se												
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Relinquished By				ved E									7	مہ	~	مون ا	~ / ¿	人`	<i>-</i> ن	, 0 1					
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Sampler - 0PS	- Bus - Other:				Yes No		4o		_	4		<u> </u>													

[†] Cardinal cannot accept verbal changes. Please fax written changes to 505-393-2476



PHONE (505) 393-2326 • 101 E MARLAND • HOBBS, NM 88240

ANALYTICAL RESULTS FOR OCOTILLO ENVIRONMENTAL, LLC ATTN: CINDY CRAIN P.O. BOX 1816 HOBBS, NM 88241 FAX TO: (432) 272-0304

Receiving Date: 08/30/07

Reporting Date: 08/31/07

Project Number: 6-1203

Project Name: NEWMONT #001 SWD

Project Location: LEA COUNTY, NM

Analysis Date: 08/31/07

Sampling Date: 08/30/07 Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: LB

Analyzed By: KS

		CI
Lab n o.	SAMPLE ID	(mg/Kg)

H13205-1	SS - HA1 @ 1'	160
H13205-2	SS - HA1 @ 2'	144
H13205-3	SS - HA2 @ 1'	3839
H13205-4	SS - HA2 @ 2'	4799
H13205-5	SS - HA3 @ 1'	1120
H13205-6	SS - HA3 @ 2'	272
Quality Con	itrol	500
True Value	QC	500
% Recovery	1	100
Relative Pe	rcent Difference	4.1

METHOD: Standard Methods 4500-CI'B

Note: Analyses performed on 1:4 w:v aqueous extracts.

Chemist



Company Name	· Ocofille ENVIRONMEN	tal CCC			BII	LL TO		ANALYSIS REQUEST												
Project Manage	: Ocofille Environment: Cindy Crain		F	P.O. #:																
Address: ユノゴ	25 French Prive		c	Compa	ny: C	Deofi1	10													
City: Habb	5 State: NM	zip:88240	A	Attn:																
Phone #: 505-	441-1472 Fax #: 432	-272-0304	A	Addres	s:					l										
Project#: 6~	State: MM 441-1472 Fax #: 432 1203 Project Owner	es 0	City:						}											
Project Name:	Newwort # 001 5WD			State:		Zip:		1												
		<i>y</i>	F	hone :	#:															
Sampler Name:	Steve Cannon		F	ax #:				10								ĺ				
FOR LAB USE ONLY		MAT	RIX	PRE	SERV.	SAMPLI	NG	<i>Ž</i> .												
Lab I.D.	Sample I.D.		SLUDGE	OTHER - ACID/BASE	ICE / COOL OTHER	DATE	TIME	Chilor,					į							
H13205-1	55-HAI @/'	41 0				EX-30-07	8:26	سنة												
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- 3	55-HAI @/' 55-HAI @2' 55-HA2@1'	911					8:40	<u></u>												
-4	SS-HA2@21 SS-HA3@1	GIV		$\perp \perp$			8148	i					_							
-3	55-14A 3@1'	911					8:52	2						ļ						
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PLEASE NOTE Liability at	rd Darnages Cardinal's liability and client's exclusive remedy for	any claim arising whether based i	contract or	tort, shalf b	e limited t	o the amount par	d by the client for	the		l				<u> </u>						
analyses All claims includi	ng those for negligence and any other cause whatsoever shall b ardinal be liable for incidental or consequental damages, includi	e deemed warved unless made in	viiting and re	eceived by (Cardinal w	nthin 30 days afte	r completion of t	he applicat	ole											
	ng out of or related to the performance of services hereunder by							se sult:	□ Yes			id'i Phon	e #:							

affiliates or successors arising out of or related to the performance	e of services hereunder by C	ardinal, regardless of whether such claim is bas	ed upon any of the above stated re	asons or otherwise				
Relinquished By:	Date:	Received By:		Phone Result:	☐ Yes	E-NO	Add'l Phone #:	
	8/30/0-		A.I	Fax Result:	Yes	□ No	Add'i Fax #:	
Soul suro	Time: 1715	1	629	REMARKS:				
Relinguished By:	Date:	Received By:		//:	30 -	クフィ	2-0304	
,				7		× / /	X-0307	
	Time:			1				
Delivered By: (Circle One)		Sample Condition	CHECKED BY:	1				
		Cool Intact	(Initials)					
Sampler - UPS - Bus - Other:		Yes 🗷 Yes	7/1					
		No No						



PHONE (505) 393-2326 • 101 E. MARLAND • HOBBS NM 88240

ANALYTICAL RESULTS FOR OCOTILLO ENVIRONMENTAL, LLC ATTN: CINDY CRAIN P.O. BOX 1816 HOBBS, NM 88241 FAX TO: (432) 272-0304

Receiving Date: 09/21/07 Reporting Date: 09/21/07 Project Number: 6-1203

Project Name: NEWMONT #001 SWD Project Location: LEA COUNTY, NM

Analysis Date: 09/21/07 Sampling Date: 09/21/07 Sample Type: SOIL

Sample Condition: INTACT Sample Received By: SB

Analyzed By: HM

 α

LAB NO.	SAMPLE ID	CI (mg/Kg)
<u></u>		(99)
H13350-1	SS-10 @ 4'	4,079
H13350-2	SS-11 @ 6'	3,239
H13350-3	SS-12 @ 7.5'	2,799
H13350-4	SS-13 @ 9'	2,879
0 -11 0		
Quality Con		490
True Value	QC	500
% Recovery		98
Relative Pe	rcent Difference	2.0

METHOD: Standard Methods 4500-CFB Note: Analyses performed on 1:4 w:v aqueous extracts.

Chemist



ARDINAL LABORATORIES

Company Name	ompany Name: Ocot; 110 Environmental LLC									BILL TO									ANA	LYSI	S RE	QUE	ST		
Project Manage	r: Cind+	Crai	N						P.C). #:															
Address: 21	25 Fr	عندح	4 Dr.						Co	mpa	ะเาy:	Debti	1/0												ALC: DATE:
City: Hob!	25		State: NM	Zip): <i>B</i>	824	10		Att	n:															
City: He 61 Phone #: 506	441-7244	^	Fax #: 432	2	72-	03	04		Adı	dres	s:														
Project #: 6	-1203		Project Owne	r: 5	ak	er e			Cit	y:															
Project Name:	Newmon	+ #c	01500						State: Zip:																
Project Location	n: Lea C	CUNT	ty NM	•					Phone #:																
Sampler Name:	Sampler Name: Steve Cannon								Fax	(#:					3										
FOR LAB USE ONLY							MATRI	X		PRE	SER'	/. SAMP	ING		- 3						1				
				C)OMP	RS	GROUNDWATER									7						,				
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				(G)RAB	Ŭ #	GR(NOS IS	SLL	01	ACID/BASE	빙		TIN												
H13350-1 -2 -3	55-10	(a)	41		1							9-21-0			س										
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-3	55-12	(D)	7.5	Q.	/	<u> </u>	-					47	9:0		است				-		-	-	-		
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PLEASE NOTE Liability ar analyses All claims include service. In no event shall C	ng those for negligence an ardinal be liable for incider	nd any other ntal or conse	cause whatsoever shall b quental damagos, includi	e deeme ng witho	ed warve ut limite	ed unless : ition, busir	made in wri iess Interru	ting and ptions, to	recei	ved by use, o	Cardina r loss of	l within 30 days a profits incurred b	ter completion client, its su	on of th ibskhan	e applicat ies,	le									
affiliates or successors arisi Relinguished B		performance	of services hereunder by Date.	Cardina Re	al, regar eceiv	dless of w	hether suc	h claim l	s bas	ed upo	n any of	the above stated	Phon	e Res	sult:	□ Ye		No		Phone		**************************************			
5//			7-21-0"7	<u>'</u>	1	1				23/		/	Fax R			Z Ye	s 🗆	No	,Add'l	Fax #:		-			
Relinquished By: Date. P-21-0"7 Time: Received By: Date. Received By: Date. Received By: Received By:								12		1/2	2//	07	سے ا		4	,						,			
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	: (Circle One)					Co	npie Co ol Int	act	act (Initials)																
Sampler UPS	mpler UPS - Bus - Other:								Yes SAB																

[†] Cardinal cannot accept verbal changes. Please fax written changes to 505-393-2476



PHONE (505) 393-2326 • 101 E MARLAND • HOBBS, NM 88240

ANALYTICAL RESULTS FOR OCOTILLO ENVIRONMENTAL, LLC ATTN: CINDY CRAIN P.O. BOX 1816 HOBBS, NM 88241 FAX TO: (432) 272-0304

Receiving Date: 10/25/07 Reporting Date: 10/25/07 Project Number: 6-1203

Project Name: NEWMONT #001 SWD Project Location: LEA COUNTY, NM

Analysis Date: 10/25/07 Sampling Date: 10/25/07 Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: SB

Analyzed By: KS

LAB NO.	SAMPLE ID	CI (mg/kg)
H13579-1	SS-14 @ 10'	1,820
H13579-2 H13579-3	SS-15 @ 11' SS-16 @ 12'	272 624
Quality Con	rol	500
True Value	QC	500
% Recovery		100
Relative Per	cent Difference	< 0.1

METHOD: Stan	dard Methods	4500-Cl ⁻ B

Note: Analyses performed on 1:4 w:v aqueous extracts.

Busta Supreto



ARDINAL LABORATORIES

Company Name: Ocotillo Environmental LLC						BILL TO					ANALYSIS REQUEST												
Project Manager	: Cively	Crain					F	P.O. #	·:									2000					
Address: 2/25 French Dr. City: Hobbs State: NM Zip: 88240 Phone #575-441-7244 Fax #: 432-272-0304 Project #: 6-1203 Project Owner: Saber Project Name: Newmont #001 SWO					C	Company: Ocofillo						Ì							İ	į			
City: Hobb	55	State: 🗸	UM Zip:	88.	240)	A	Attn:															
Phone #575	441-72	44 Fax #: 4	32-27	2-0	304		Æ	Address:													1		
Project #: 6-	1203	Project O	حک _{:wner}	abei	_		c	City:															
Project Name:	Newno	n+ #0013	SWB				5	tate:		Zip:				İ							ļ		
Project Location	: Lea C	Carron	M				F	hone	э#:										ļ				
Sampler Name:	5teue	Carron					F	ax#	:			19											
FOR LAB USE ONLY				_	[V]	ATRI	(PR	ESER	V SAMPL	ING	1 . 8										ļ	
ų,			OMP	S				2				12		- 1							Ì		
	**	H H 6 ⁻² .	(C)	# CONTAINERS GROUNDWATE	WASTEWATER							" The						,					
l lab LD.	ansc	nple I.D.	BOR	A PON	EWA		뜅	3ASE	8	<u> </u>		73											
			(G)RAB	CON	AST	SOIL	ă	OTHER ACID/BASE	ICE / CO	DATE	TIME						i						
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H13579-1 z 3	55-15	@ ///	G G		-		++			1 25-0	9:05												
-2	55-16	@ 12'	Con	1	1-1.	<u>_</u>				u	9117	-											
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service. In no event shall Ca	ardınal be hable for incide	nd any other cause whatsoever ental or consequental damages,	including without	t limitation	, business	interrup	tions, los	s of use,	or loss o	profits incurred by	chent, its subsidia	апез,	le										
Relinquished By		performance of services hereur Date		regardles Ceiveo		her such	claım is	oased u	on any o	the above stated r	Phone R	esult:	□ Ye				Phone	#.		Arran Marketta	*//*		
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		Date: 25	-72"7								,	X	4			~/	~		-	1			
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Delivered By:)			Cool	inta	act	n [CHE(CKED B∜: nitials)													
Sampler - UPS	- Bus - Othe	er:			PY	es 🏲	Yes No		SI	3	A CO												



ANALYTICAL RESULTS FOR OCOTILLO ENVIRONMENTAL, LLC ATTN: CINDY CRAIN P.O. BOX 1816 HOBBS, NM 88241

GRO

Receiving Date: 11/06/07

FAX TO: (432) 272-0304

Sampling Date: 11/06/07

Reporting Date: 11/09/07

Sample Type: SOIL

Project Number: 0907-052R

Project Name: NEWMONT SWD #1

Sample Condition: COOL & INTACT

Project Location: LEA COUNTY, NM

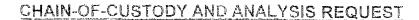
Sample Received By: SB Analyzed By: BC/HM

DRO

		Oito	DITO	
		(C_6-C_{10})	(>C ₁₀ -C ₂₈)	CI*
LAB NUMBEI	R SAMPLE ID	(mg/Kg)	(mg/Kg)	(mg/Kg)
ANALYSIS D	ATE	11/07/07	11/07/07	11/07/07
H13654-1	SS-17 NORTH SD. COMP	<10.0	<10.0	16
H13654-2	SS-18 EAST SD. COMP	<10.0	<10.0	32
H13654-3	SS-19 WEST SD. COMP	<10.0	<10.0	16
H13654-4	SS-20 SOUTH SD. COMP	<10.0	<10.0	16
H13654-5	SS=21 BOTTOM @ 13'	<10.0	101	64
H13654-6	SS-22 @ 2'	<10.0	21.1	1390
H13654-7	SS-23 @ 2'	31.7	430	448
H13654-8	SS-24 @ 2'	<10.0	93.8	528
H13654-9	SS-25 @ 2'	623	9640	1620
H13654-10	SS-26 @ 2'	<10.0	583	512
H13654-11	SS-27 @ 2'	<10.0	94.4	48
H13654-12	SS-28 @ 2'	932	5860	496
H13654-13	SS-29 @ 2'	<10.0	125	720
H13654-14	SS-30 @ 2'	643	7850	2060
H13654-15	SS-31 @ 2'	2280	18800	4760
H13654-16	SS-32 @ 2'	456	8900	2780
H13654-17	SS-33 @ 2'	<10.0	111	176
Quality Contr		749	780	500
True Value Q	С	800	800	500
% Recovery		93.7	97.5	100
Relative Perc	ent Difference	3.4	5.4	<0.1
METHODO T	DILODO 6 DDO EDA 0144 040 6			

METHODS: TPH GRO & DRO: EPA SW-846 8015 M; CI: Std. Methods 4500-CIB *Analyses performed on 1:4 w:v aqueous extracts.

H13654 OCOTILLO



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The state of the s	ARDINAL	LABORA	TORIES

101 East Marland, Hobbs, NM 88240 2111 Beechwood, Abilene, TX 79603 (505) 393-2326 FAX (505) 393-2476 (325) 673-7001 FAX (325)673-7020 ANALYSIS REOUFS Company Hame: Orotillo Environmental LLC BILL TO Project Wanager: Cindy Crain
Address: 2125 French Dr. P.O. #: Company: Ocotillo City: Hobbs State: NM Zip: 88240

1Phone #. 575 441-7244 Fax #: 432-272-0304 Attn: Address: Project #: D907-052R Project Owner: Saber City: Project Name: Now Mout 500 #1 State: Zip: Project Location: Lea Courty NM Sampler Plame: Steve Cannon Phone #: Fax #: MATRIX PRESERV. SAMPLING FOR LAB USE ONLY GROUNDWATER WASTEWATER OTHER : ACID/BASE: Sample I.D. 1 89 142 ICE / COOL DATE TIME HB654-1155-27 @ 2' 11-6-07 2:02 12 55-28 @ 21 13 55-29 @ 21 14 55-30 @ 21 15 55-31 @ 21 2:06 2110 2114 2:17 16 55- 32 @ 21 17 55- 33 @ 21 11 2:21 2:25 PLEASE NOTE. Liability and Damages. Carolina's liability and client's evolusive remedy for any claim arising whether based in contract or tort, shall be limited to the amount paid by the client for the attaiyscs. All claims including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within 30 days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequental damages, including without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidients, ed to the performance of services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise Received By: Phone Result: □ Yes No Add'l Phone # Fax Result: □ No 'Add'l Fax #: REMARKS Fax# 432-272-0304 Received By: Delivered By: (Circle One) Sample Condition Cool Intact (Initials) Sampler JUPS - Bus - Other: TYES TYES

Cardinal cannot accept verbal changes. Please fax written changes to 505-393-2476



ARDINAL LABORATORIES

101 East Marland, Hobbs, NM 88240 2111 Beechwood, Abilene, TX 79603

(505) 393-2326 FAX (505) 393-2476 (325) 673-7001 FAX (325)673-7020															Pg/0	12		
Company Name	and the same of th					-		LL TO	A Charle Street	Arrive Nas. Ac.			ANAL	YSIS R	EQUES	Ī	THE STATE OF THE S	
Project Manage	Project Manager: Cindy Crain						P.O. #:											
Address 2	125 French Pr.					Company: Octillo						1				}		The state of the s
City. Hobb	State	M Zip:	88	240		Attn:				1								1
Phone # 575	-441-7244 Fax#	: 432-27	2-6	2364		Addre	ss:									ļ		
Project #: . <i>OG</i>	5 State - 441-7244 Fax# 507-052R Projec	ct Owner: 5	ber	<u> </u>		City:					2							
Project Name:	Newmont SWI) # 1				State:		Zip:			2					1		
Project Location	: Lea County	NM.				Phone	e #:				W510							
Sampler Rame:	Steve Cann	NO				Fax#		and the second s			5							
FOR LAB USE ONLY			-	MATE	XIS	PR	ESERV	SAMPLI	NG	3								
Labit.	Sample I.D.	(G)RAB OR (C)OMP	# CONTAINERS GROUNDWATER	WASTEWATER SOIL	OIL	OTHER ACID/BASE	ICE / COOL OTHER	DATE	TIME	Mon	TPH			J				
H13654-1	98-17 North Sd. 6 35-18 East Sd. 6 55-19 (Wasted Co	EMO G	1	-			W	11-6-07	12:34	V		5. h. n. n. n. delega (1. 24 Mah 200 m. n. n. de						
2	35-18 East sd C	anp c	1	4		- Caronesta	u	1.	12:39	2	v							
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4	55-20 South Sd. (55-21 Botton 6	Comp C	1	4				,·	1:20	V								
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	55-25 @ 21		(1					1:53	<u>. سن</u>	~							
	55-266 at	re remedy for any claim	arising whe	ether based in	contract o	r tort, sha	I be limited	to the amount pale	ルン5名 by the client for	the		And determined to the second						
analyses. All claims includi	ng those for negligence and any other cause whats ardinal be liable for incidental or consequental dam	oever shall be desined	warved unl	ess made in v	vriting and	received i	y Cardinal	within 30 days afte	r completion of th	e applicat)le							
	Ap out of or related to the performance of services	hereunder by Cardinal,		of whether su						е	□ Voc	₫ No	Add P	iono Hi				
Stew	k anno Time:	-6-07		·					Fax Resul	t:	☐ Yes ☐ Yes	□ No	Add'l Fa	ах #:	304			
Relinquished B	y. Date	Red	eived	Ву:					1	ax	// //	72-	27.	ノーレ	J- 1			
Delivered By: (Circle One) Trine: Sur bunes 1/4 Sample Condit						Tax T			4	مع قميد	-							
	: (Circle One) - Bus - Other:	₩ (CE		Sample C Cool Ir Tes No	itact _4 Yes		CHECK (Ini	tiais)										



ANALYTICAL RESULTS FOR OCOTILLO ENVIRONMENTAL, LLC ATTN: CINDY CRAIN P.O. BOX 1816 HOBBS, NM 88241 FAX TO: (432) 272-0304

Receiving Date: 11/16/07 Reporting Date: 11/20/07

Project Number: 0907-052R

Project Name: NEWMONT SWD #1

Project Location: LEA COUNTY, NM

Analysis Date: 11/19/07 Sampling Date: 11/16/07

Sample Type: SOIL Sample Condition: COOL & INTACT

Sample Received By: HM

Analyzed By: HM

		CI ⁻
LAB NO.	SAMPLE ID	(mg/kg)
H13740-1	SS-34 @ 3'	544
H13740-2	SS-35 @ 3'	208
H13740-3	SS-36 @ 3'	256
H13740-4	SS-37 @ 3'	432
H13740-5	SS-38 @ 3'	2,303
H13740-6	SS-39 @ 3'	48
H13740-7	SS-40 @ 3'	1,168
H13740-8	SS-41 @ 5'	1,152
H13740-9	SS-42 @ 5'	608
H13740-10	SS-43 @ 3'	368
Quality Cont	rol	500
True Value (QC	500
% Recovery		100
Relative Per	cent Difference	< 0.1

METHOD: Standard Methods 4500-CIB

Note: Analyses performed on 1:4 w:v aqueous extracts.

H13740 OCO



ANALYTICAL RESULTS FOR
OCOTILLO ENVIRONMENTAL, LLC
ATTN: CINDY CRAIN
P.O. BOX 1816
HORRS NIM 88241

HOBBS, NM 88241 FAX TO: (432) 272-0304

Receiving Date: 11/16/07 Reporting Date: 11/19/07

Project Number: 0907-052R

Project Name: NEWMONT SWD #1

Project Location: LEA CO., NM

Sampling Date: 11/16/07

Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: HM

Analyzed By: CK

GRO DRO (C_6-C_{12}) (> $C_{12}-C_{28}$) (mg/Kg) (mg/Kg)

LAB NUMBER SAMPLE ID

ANALYSIS D	ATE	11/16/07	11/16/07
H13740-2	SS-35 @ 3'	<10.0	98.3
H13740-4	SS-37 @ 3'	110	1880
H13740-5	SS-38 @ 3'	45.1	2080
H13740-6	SS-39 @ 3'	<10.0	84.3
H13740-8	SS-41 @ 5'	85.7	738
H13740-9	. SS-42 @ 5'	13.5	196
H13740-10	SS-43 @ 3'	42.2	435
	`		
O ality O a sta	-1	F44	500
Quality Contr		511	536
True Value Q	IC .	500	500
% Recovery		102	107
Relative Perc	cent Difference	1.9	<0.1

METHODS: TPH GRO & DRO: EPA SW-846 8015 M

Chemist



Company Mame: Ocotillo Environmental LLC						BILL TO					ANA	LYSIS R	EQUEST	-	
Project Manager	C'Ndy Cra	3 i N			P.O.	#:									
Addiess: 2125 French ()r.					Company: Ocotillo										
City: Hobb	5-441-7244	State: VM Zip	: 882°	40	Attn:										
Phone #. 575	-441-7244	Fax #: 432 -2	72-03	04	Address:										
Project # 09	07-05ak	Project Owner:	Saher		City:					Z					
Project Name:	Newmont 50	ND #1			State	e:	Zip:			3					
Project Location	: Lea Cour	ty N.M.			Pho	ne #:				2					
Sampler Name:	Steve Car	UNON			Fax			-							
FOR LAB USE OFFICE				MATRIX	P	RESERV	SAMPLI	NG	18						
· ************************************	Sample !.)RAB (# CONTAINERS GROUNDWATER WASTEWATER	SOIL OIL SI UDGE	OTHER	ACIU/BASE ICE / COOL OTHER	DATE	TIME	Ollen	Hdl		J			
7+13740-1	55-34 @31	G	11	L			11-10-01	10:40	2		100		EX. FIR. WILLIAM		
- 2	55-34 @ 31 55-35 (31 55-26 (51 55-37 (32) 55-38 @ 31	C	1	4	Pront Spr	L	٠,	10:43	i i	i					
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- 8	55- 42@51	Q G			-	1	,	11:26		1			-		
	55- 43031	G				1		11:30	1						
PLEASE NOTE Liability ar	nd Damages Cardinal's liability and clie							d by the client for		BANDONETTICLE BESTORYS, Johns	<u></u>				<u> </u>
service In no event shall C	ardinal be liable for incidental or conse ing out of or related to the performance	quental damages, Including with	ut limitation, busin	ess interruptions	, loss of us	se, or loss of p	ofits incurred by	chent, its subsidiai	ries,	ia.					
Relinquished B			eceived By		ii is baseu	aport any or o	d Hoove Started It	Phone Re	sult:			Phone #:			
	,	Time.						Fax Resul		⊕ Yes □	No Add'l	Fax #:			
Relinguished By: Date: 16-07 Received By: Time: 50 Pm Selivered By: (Circle One) Sample Condi					Ittion CHECKED BY			Fa	rx7	#43	2-2	72-0	0309	Z	
Sampler - UPS	- Bus - Other:		Co	ol Intact Yes D Yo No D N	es lo 1	HSL (Init	ials)			······································		approxime all the Albert Congress		er, ik, et en i de lekkelbegin gestjeken	



ANALYTICAL RESULTS FOR OCOTILLO ENVIRONMENTAL, LLC ATTN: CINDY CRAIN P.O. BOX 1816 HOBBS, NM 88241

FAX TO: (432) 272-0304

Receiving Date: 12/04/07 Reporting Date: 12/04/07

Project Owner: SABER RESOURCES (0907-052R)

Project Name: NEWMONT SWD #1 Project Location: LEA COUNTY, NM

Analysis Date: 12/04/07 Sampling Date: 12/03/07 Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: AB

Analyzed By: HM

		CI [—]
LAB NO.	SAMPLE ID	(mg/kg)
H13833-1	SS-44 @ 5'	864
H13833-2	SS-45 @ 5'	288
H13833-3	SS-46 @ 5'	432
H13833-4	SS-47 @ 5'	48
H13833-5	SS-48 @ 7'	48
H13833-6	SS-49 @ 7'	816
H13833-7	SS-50 @ 5'	448
		· · · · · · · · · · · · · · · · · · ·
Quality Con	trol	500
True Value	QC	500
% Recovery		100
Relative Pe	rcent Difference	< 0.1

METHOD: Standard Methods 4500-CIB

Note: Analyses performed on 1:4 w:v aqueous extracts.

Fish Sylette
Chemist

12/04/07 Date

H13833 OCO



ANALYTICAL RESULTS FOR OCOTILLO ENVIRONMENTAL, LLC ATTN: CINDY CRAIN P.O. BOX 1816 HOBBS, NM 88241 FAX TO: (432) 272-0304

Receiving Date: 12/04/07
Reporting Date: 12/06/07

Project Number: 0907-052R

Project Name: NEWMONT SWD #1

Project Location: LEA CO., NM

Sampling Date: 12/03/07

Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: AB

Analyzed By: CK

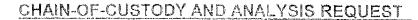
GRO DRO (C_6-C_{12}) $(>C_{12}-C_{28})$ (mg/kg) (mg/kg)

LAB NUMBER SAMPLE ID

ANALYSIS [DATE	12/05/07	12/05/07
H13833-2	SS-45 @ 5'	<10.0	40.2
H13833-3	SS-46 @ 5'	<10.0	34.5
H13833-5	SS-48 @ 7'	<10.0	29.3
H13833-6	SS-49 @ 7'	<10.0	34.4
H13833-7	SS-50 @ 5'	<10.0	94.7
Quality Cont	rol	473	385
True Value C	QC	500	500
% Recovery		94.6	77.0
Relative Per	cent Difference	8.8	<0.1

METHODS: TPH GRO & DRO: EPA SW-846 8015 M

Chemist





Company Name	Ocotillo Environment Cindy Crain	fal LLC	BILL TO	ANALYSIS REQUEST							
Project Manager	Cindy Crain		P.O. #:								
[Address. 🛕 / 🍮	25 French Dr.		Company: Ocotillo								
Chy: Hobbs	State: W	1 Zip: 89240	Attn:								
Phone #575-	441-7244 Fax #:432	-272-6304	Address:								
Project#: 69	State: WA 441-7244 Fax #:432 07-052 R Project Ow	ner: Saber Resources	City:								
Project Name:	Newmont Sw D #1		State: Zip:								
Project Location	Lea County N.N	l	Phone #:								
Sampler Name:			Fax #:								
FOR LABUSE OF LY	rauja dis kirista esammakina an distantismi sauresida ni meterikata () bu E / n = n desarti attanti attanti a T	IVIATRIX	PRESERV. SAMPLING								
)[MP									
		(G)RAB OR (C)OM # CONTAINERS GROUNDWATER WASTEWATER SOIL OIL									
12516	Sample I.D.	OR ADW	ASE								
		(G)RAB # CONT. GROUN WASTE! SOIL	MIL STANDS								
·		(G)F # CC GRC SOIL	DATE TIM								
H13833-1	55-44 @5' 55-45 @5' 55-46 @5' 55-47 @5' 55-48 @7'	a 1 4	12-3-07 /2/2								
-2	55-45 951	$G \cup \mathcal{L}$	123								
-3	55-46 @ 51	G1 4 G1 4	12' 36								
-9	55-41651	G 1 4	11 12:4								
	33-48 6 7	$G \cup G$	11 12:4								
	55-49 @ 7' 55-50 @ 5'	G_{1}	11 12:51								
	<u> </u>										
,											
	t nu Damages: Cardinal's hability and client's exclusive remedy ng those for negligence and any other cause whatsoever sha										
service. In no event shall C	ardinal be liable for incidental or consequental damages, incidental or consequental damages, incidental or consequental damages, incidental before the consequent of services hereunder	uding without limitation, business interruption	s, loss of use, or loss of profits incurred by client, its sub	osidianes,							
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ANALYTICAL RESULTS FOR OCOTILLO ENVIRONMENTAL, LLC ATTN: CINDY CRAIN P.O. BOX 1816 HOBBS, NM 88241 FAX TO: (432) 272-0304

Receiving Date: 12/07/07 Reporting Date: 12/10/07

Project Owner: SABER RESOURCES (0907-052R)

Project Name: NEWMONT SWD #1 Project Location: LEA COUNTY, NM

Analysis Date: 12/10/07 Sampling Date: 12/07/07 Sample Type: SOIL

Sample Condition: INTACT Sample Received By: NF

Analyzed By: HM

		Cl					
LAB NO.	SAMPLE ID	(mg/kg)					
H13877-1	SS-51 @ 7'	176					
H13877-2	SS-52 @ 7'	48					
H13877-3	SS-53 @ 7'	208					
H13877-4	SS-54 @ 7'	< 16					
H13877-5	SS-55 @ 7'	48					
Quality Cont	rol	500					
True Value 0	QC	500					
% Recovery		100					
Relative Per	< 0.1						

METHOD: Standard Methods	4500-CIB
	

Note: Analyses performed on 1:4 w:v aqueous extracts.

Busta Suproto Chemist

12/10/07 Date

H13877 OCO



ARDINAL LABORATORIES

Company Name: Ocotillo Environmenta LLC						Į.	311	L TO	ANALYSIS REQUEST												
Project Manager: Cindy Crain						P.O. #:															
Address: 2125 French Dr.					Company: Ocofillo						ĺ								İ		
City: 40665 State: NM Zip: 88246					Attn:																
City: Hobbs State: NM Zip: 88246 Phone #: 575-441-7244 Fax #: 432-272-0364					Address:						İ								ļ		
						City:														[
Project Name: NewMont DWO #1						State: Zip:]			ĺ	[]			i		ļ	[
						Phone #:						Ì								ĺ	
Sampler Name:	Steve Cannon				Fax #:					100				[-							
FOR LAB USE ONLY			MA	ATRIX	PRESERV. SAMPLING					Sal										1	
Mary distance		OMF	<u>۳</u> ~							7											
Lab I.D.	Sample I.D.	R (C)	WAT			ا ــانن	ı			1				1							
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Chartee de la contraction de l		(G)RAB OR (C)OMP #CONTAINERS	GROUNDWATER WASTEWATER	OIL SLUDGE	OTHER:	ACID/BASE: ICE / COOL	OTHER	DATE	TIME	1 4							ļ }				
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service In no event shall Care	analyser. All claims including those for negligence and any other cause whistscever shall be deemed walved unless made in writing and received by Cardinal within 30 days after completion of the epplicable service. In no event shall Cardinal be liable for incidental or consequental damages, including without limitation, business interruptions, loss of use, or loss of profits incurred by client, its substitutes. affiliates or successory anxing out of or related to the performance of services hereunder by Cardinal, regardless of whether such claim is flasted upon any of the above stated reasons or otherwise.																				
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Relinquished By: Date: Received By:							•		I	2 7	4	43.	2-	27	12-	- U	50	7			
Time:						remarks: FAX# 432															
Delivered By:	(Circle One)		Samo	le Condi	tion	CHI	ECK	ED BY:													
Sampler - UPS - Bus - Other: Cool Intact (Initials) Yes (Yes No No																					

[†] Cardinal cannot accept verbal changes. Please fax written changes to 505-393-2476

District I 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Form C-141 Revised October 10, 2003

Submit 2 Copies to appropriate District Office in accordance with Rule 116 on back side of form

Actease Notification and Corrective Action										
	OPERATOR									
Name of Company Saber Resources, Inc.	Contact Doug Keathley									
Address 400 W. Illinois, Suite 950, Midland, TX 79701	Telephone No. (432) 685-0169									
Facility Name Newmont #001 SWD	Facility Type Tank Battery									
Surface Owner Dean Kinsolving Mineral Owner	r Fee API#30-025-07154									
Out 1400 O WIND DOWN TELEBOOK IN THE TELEBOOK IN THE										
LOCATION OF RELEASE										
Unit Letter Section Township Range Feet from the 12S 38E 1980 No.	th/South Line Feet from the East/West Line County South 1980 West Lea									
Latitude N 33 deg. 17.485' Longitude W 103 deg. 08.331' WAR THIRE OF DEL HASE										
	E OF RELEASE									
Type of Release Produced Water .	Volume of Release Unknown Volume Recovered Unknown									
Source of Release Produced Water Storage Tank	Date and Hour of Occurrence Date and Hour of Discovery Unknown									
Was Immediate Notice Given? ☐ Yes ☒ No ☐ Not Require	If YES, To Whom?									
By Whom?	Date and Hour									
Was a Watercourse Reached?	If YES, Volume Impacting the Watercourse.									
☐ Y⇔ Ø No										
If a Watercourse was Impacted, Describe Fully.*	•									
Describe Cause of Problem and Remedial Action Taken.*										
Produced water tank overflowed. Battery operated by Platinum Explor	ation, Inc. at time of incident. Saber Resources LLC has recently acquired									
ownership of the lease. Soil samples have been collected. No remedia	action has taken place at this time.									
Describe Area Affected and Cleanup Action Taken.* ** CHURCUE CONTENT OF SPILLED WITE REQU OF ALL SUBMITTAL										
Describe Area Affected and Cleanup Action Taken.* OH BU SUBMITTALS										
An approximate 50' x 60' area inside the battery, and an approximate 15' x 20' area outside the battery was affected by the spill. Soil samples were										
collected from two locations inside the battery and one location outside the battery, to the west of the salt water tank. Samples were collected from the										
surface, and at depths of 1' and 2' bgs by hand auger methods. Impacted soil will be removed from both inside and outside the battery area until soil samples report chloride and TPH concentrations below the New Mexico clean up standards. Depth to groundwater is at approximately 22' bgs.										
anakim takata amanga mana ta ta anakatangga ang ang ang ang ang ang ang ang an										
I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and										
regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the NMOCD marked as "Final Report" does not relieve the operator of liability										
should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health										
or the environment. In addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations.										
OIL CONSERVATION DIVISION										
and the state of t										
Approved by District Supervisor:										
Printed Name: Doug Keathley										
Title: R. DOUGLAS KEATHLEY, VICE-PRESIDENT OPERATIONS	Approval Date: 9-24-07 Expiration Date: 12-7-07									
E-mail Address: Doug@SaberResources.com	Conditions of Approval: SEE ABOVE*									
Date: 9/12/07 Phone: (432) 685-0169	Compace SE By									

* Attach Additional Sheets If Necessary

RPT1865