

Shell Exploration & Production

Shell Frontier Oil & Gas Inc. P. O. Box 478 Meeker, CO 81641

RECEIVED

OCT 2 4 2012

GRAND JUNCTION FIELD OFFICE

DIVISION OF

RECLAMATION MINING & SAFETY

UPS Tracking #: 1Z 6Y5 826 03 9888 3456

October 16, 2012

Division of Reclamation, Mining & Safety Department of Natural Resources 1313 Sherman Street – Room 215 Denver, CO 80203-2243

Attn: Gentlemen

SUBJECT: ANNUAL PROSPECTING NOI REPORT - P-2009-013

MAHOGANY RESEARCH PROJECT

HORSE DRAW MINE RE-ENTRY AND SAMPLING

RIO BLANCO COUNTY, COLORADO

Shell Frontier Oil & Gas Inc (SFOGI) hereby submits the 2012 Annual Report for the Horse Draw Mine Re-Entry Project, NOI #P-2009-013. (Note: The fees for this prospecting report will be sent in a separate correspondence).

The information required by Rule 5.6 is contained in the attached report. Included in this correspondence is a cover letter, DRMS Annual Report Form Request, an Annual Report worksheet containing all of the information required by Rule 5.6 and the DRMS Annual Report Form Questionnaire, location and site maps, and an updated financial warranty summary. Supporting calculations for the financial warranty summary can be provided upon request. SFOGI's statewide Prospecting Bond applicable to this NOI remains in place and is more than adequate to cover these updated warranty estimates.

A duplicate copy of this submittal has been included to accommodate the Division's electronic filing process.

If you have any questions or need additional information regarding this report, please contact Patti Merriam at 970-675-6307.

Sincerely,

Greg L. Larsen

Operations Manager, WY/CO

Enclosures

CC: Division of Reclamation, Mining & Safety (1Z 6Y5 826 03 9905 4242)

Department of Natural Resources
Attn: Travis Marshall (2 Copies)
Grand Junction Field Office
101 South 3rd Street, Suite 301
Grand Junction, CO 81501-2416

(electronic distribution via email w/o enclosures) bcc:

Dave Montague Luis Hernandez

(hard copy with enclosures) bcc:

Jeff Stevenson (Houston files) Tom Gillis (Denver files)

STATE OF COLORADO

DIVISION OF RECLAMATION, MINING AND SAFETY Department of Natural Resources

1313 Sherman St., Room 215 Denver, Colorado 80203 Phone: (303) 866-3567 FAX: (303) 832-8106

September 26, 2012

Gregory S. Monson Shell Frontier Oil and Gas 3333 Highway 6 South, MI074A Houston, TX 77082-3101



John W. Hickenlooper Governor

Mike King Executive Director

Loretta E. Pineda Director

Horse Draw Mine, Permit P-2009-013, Annual Fee Invoice and Report Request

PLEASE READ CAREFULLY – ACTION REQUIRED Please attach your COMPLETED written Annual Report and Annual Report Map to this form

Under the terms of your NOI and Colorado Statutes, you must submit Annual Fees and Annual Reports (including a map). You must pay the Annual Fee and submit an Annual Report each year until reclamation responsibility release is granted. The Annual Fee is not a renewal fee. The Fee and Report are for LAST YEAR'S exploration and reclamation season, and MUST be paid even if your operation was inactive.

The Annual Report and Fee requirement will be considered submitted when we have received the following components:

- 1. ANNUAL FEE (\$86)
- 2. COMPLETED ANNUAL REPORT
- 3. ASSOCIATED MAP as required by rule

If you have requested reclamation responsibility release from the Division of Reclamation, Mining and Safety ("Division") but your permit is not released by the anniversary date listed below, the Annual Fee MUST be paid. If the permit is released before the anniversary date, then by Statute, it is not necessary to pay an Annual Fee or submit an Annual Report for that year. Division records indicate the \$86.00 fee is due for the following NOI(s) on or before the Anniversary Date:

Permit:

P-2009-013

Operation Name:

Horse Draw Mine

Anniversary Date:

October 21, 2012

Return the enclosed <u>Annual Report FORM</u>, a <u>MAP</u>, and a <u>CHECK</u> or <u>MONEY ORDER</u> made payable to: Division of Reclamation, Mining and Safety, 1313 Sherman St., Room 215, Denver, CO 80203. If your records indicate these documents and fees have already been submitted, please notify the Division.

If you have additional comments and/or information that should be provided to the Division, please attach it to this form along with your written report and map. Annual Report instructions are enclosed. If you have any questions, please feel free to contact Jim Dupler (303)866-3567 x8119 or Christine Brookshire (303)866-3567 x8132. Thank you for your cooperation in this matter.

IF THE <u>COMPLETE</u> ANNUAL FEE SUBMITTALS ARE NOT RECEIVED ON OR BEFORE YOUR ANNIVERSARY DATE, THE ENFORCEMENT PROCESS WILL AUTOMATICALLY BE INIATIED. ENFORCEMENT ACTIONS WILL RESULT IN CIVIL PENALTIES AND POSSIBLE REVOCATION OF YOUR PERMIT. PER RULE 5.6(2) FAILURE TO SUBMIT AN ANNUAL REPORT FOR TWO CONSECUTIVE YEARS SHALL CONTITUTE EVIDENCE OF ABANDONMENT OF PROSPECTING.

MP Annual Report

Permittee Name:	Shell Frontier Oil and Gas	Permit Number:	P-2009-013
Operation Name:	Horse Draw Mine	County:	Rio Blanco
Annual Fee Due:	\$86.00	Anniversary Date:	October 21, 2012
Permit Acreage:	7.61	Current Bond Amt:	\$56,684.00

an Arreclar	ording to Colorado nnual Report and mation accomplis pcoming year, an ations, and the dat	Map sh shed to d y reclan	owing the late and d nation tha	extent of uring the t will be	f current of preceding performed	disturbances to af g year, any new d I during the upcor	fected land isturbance	d, require that is a	ed monitorin inticipated to	g infor	rmatic durin
rules For 1. 1.	mation contained bliance inspection and the act, it is a second so the affected areas the site in final affectes." please n	of the sadvisable to the sadvisable to the sadvisable to the sadvind to the sadvisable to the sadvisab	site. If, while that the Ques ary clearly tion?	hile comp issues be thon S y marked	oleting thing rectified \ -ZC if you ha	is report, you lear promptly to avoid Please Re ve an excavation	n that you I possible Fer to or portal?	r site is r enforcer Ann OorKS	not in compliment action. val Ref	ance w	vith th
3. \	What was the date	of last	exploratio	n activity	/?				-		
4. V	What date did pro	specting	g activity e	end, or w	hat date is	it expected to en	d? Rule 5.	.6.1(e).			
5. N	Number of acres of	urrently	affected	(explorat	ion+ inco	mplete reclamation	on).			_	
6. N	Number of acres t	hat were	e newly af	fected du	ring the c	current report year	·.	x:			
7. ì	Number of acres t	hat were	e reclaime	d during	the curre	nt report year.					
8. E	Estimated new acı	reage to	be affecte	ed in the r	next renor	t vear.					
	Estimated acres to				-	-					
10. 7	Total acres in var	ious sta	ges of rec	lamation,	since per	mitted exploratio	n activitie	s began:		_	
T	otal acres		Total acr	es		Total acres		Total a	cres		
ba	ackfilled:		seeded w	1/		w/topsoil		mulche			
			approved	l mix:		replaced:		approv	ed mulch:		
T	otal acres		Total acr	es		Topsoil		Mulch	application		
gı	raded:		fertilized	. w/		replacement		rate (to	ns/ac):		
	1		apvd fert	ilizer:		depth (in.):					
S	eed			Fertilize	er		Mulch	1			
a	plication			applicat	ion		applic	ation			
	ethod:			method:			metho	od:			
							'				

- N/A 11. Is weed control being conducted in accordance with an approved Weed Control Plan? If "YES", indicate the weed species, control area, control type, application rate and treatment date on the report map.
- 12. Is adequate topsoil reserved for reclamation, based on your approved NOI? If "NO", please explain:

YES NO N/A



- 13. Is the reserved topsoil vegetated/stabilized in accordance with Rule 3.1.9(1)?

 YES NO N/A If "NO" please explain:
- 14. If exploration has exposed groundwater, is the site in compliance with the approved mining plan and Office of the State Engineer (Well Permit, S.W.S.P., and/or Permanent Augmentation Plan)?

 YES NO N/A
- 15. Are all hazardous materials stored within approved spill containment structures?

 YES NO N/A
- 16. Does your NOI reclamation plan or Environmental Protection Plan require you to submit monitoring information annually?

 YES NO N/A

If "Yes", please attach the required monitoring results to this Annual Report as required by Rule 1.15(1)(c).

17. As required by Rule 5.6(1)(g) submit with this report documentation to show that the Financial Warranty is still in place and is adequate to fully reclaim the approved prospecting site disturbance(s).

FINANCIAL.	WARR	ANTY	DOCUM	ENTATION	ATTACHED:	

18. Please use the space below to describe as required by Rule 5.6(1)(c) any new prospecting activity that occurred during the preceding year, including the locations and number of new surface drill holes, mud pits, excavations, rock dumps, adits, shafts, trenches, pits, roads and structures. If applicable, you must also describe the measures taken to safeguard shafts, adits and other mine openings from unauthorized entry both during and after prospecting. Additional pages should be attached if needed.

area, location of al activities must be i	I previously listed featured, and all a dentified on a site map of adequate s	creages listed in items 6 through 12 and item 20. These scale to field locate these areas, and may include coordinates in TM coordinates with the datum and zone specified.
UPDATED MAP	ATTACHED:	
	ubmittal of final abandonment report onths for all other completed drill hol	ts within 60 days for any drill hole(s) with artesian flows and les.
ABANDONMENT	T REPORTS ATTACHED:	or N/A
	ate the following permittee/landowne ontact information: Rule 5.6.1(a, b).	er contact information. If this information is not current, please
Permittee Contact:	Gregory S. Monson	
	Jeff Sterenson	4
Permittee Company:	Shell Frontier Oil and Gas	
Address:	3737 Bellaire Blvd. (BTC 4024)	Shell Technology Center-Houston-MIOTHA 3333 Highway 6 South
	Houston, TX 77025	Houston, TX 77082-3101
Phone Number:	(713) 245-7732	281-544-7990
Fax Number:	(713) 245-8299	281-544-9303
Email Address:	CF.PR.email	Jeff. Stevensone Shell. com
Landowner Contact:	BLM white River Field office	: E
Landowner Address:	220 East Market St.	
	meeker, CO 81641	
Landowner Phone Number:	970-878-3800	
Landowner Email		
		d in this report is true and accurate, and that site operations are NOI and reclamation plans. Rule 5.6.1(h).
4	Dan	Oct.16 2012
Signature of Permittee	e, Corporate Officer, Owner, or Do	
Grea 1	Larsen Operations M	lanager co/wy

*		Annual		Frontier Oil & Gas Inc. MS Prospecting Notice of Intent (NOI)	
Report Year: NOI Number:				October 21, 2009 Horse Draw Mine Re-entry and Sampling	-
Address: Telephone:	Shell Frontier Oil Shell Technology 3333 Highway 6 Houston, TX 770 281-544-7990 713-454-3197	y Center - Housto South		Address:	Bureau of Land Management White River Field Office 220 East Market Street Meeker, CO 81641
Contact Person:	Jeffrey Stevenson@			resepnone:	970-878-3800
DESCRIPTION OF ACTIVITIES Pad 107-9-298		All UTM Coordinates			
SITE NAME / NO. Horse Draw Mine Is weed control being con Describe any new prospecting.		with an approved wee		na	RECLAMATION & WEED MANAGEMENT ACTIVITIE Project activities not underway. Noxious weed monitoring and control on portions of existing mine site and access road.
AFFECTED AREA BOUNDAR	Y				
Are the area boundaries cle DATE PROSPECTING ACTIV	early marked?			disturbed area is visible and follows affected area boundari	es.
Are the area boundaries cle	arly marked? Date: ITY HAS ENDED O Date: Iffected: cided during current repoi during current repoi be affected in next be reclaimed in nexes of reclamation, sin	R WILL END December 31, 2 report year: rt year: report year: d report year: d report year:	0.00 0.00 0.00 0.00 0.00 0.00 exiting activities be	gan:	
ACREAGES Number of acres currently a Number of acres reclaimed Estimated no. new acres to Total acres in various stage	and marked? ITY HAS ENDED O Date: Infected: Infected: Infected during current during current report be affected in next be reclaimed in next so f reclamation, sin Total acres w	R WILL END December 31, 2 report year: report year: d with topsoil replaced: d with uppoil replaced:	0.00 0.00 0.00 0.00 0.00 0.00	gan: Total acres regraded: Topsoil replacement depth: Seed application method:	0.00 na na
Are the area boundaries cle DATE PROSPECTING ACTIV ACREAGES Number of acres currently a Number of acres newly affe Number of acres reclaimed Estimated no. new acres to Estimated no. new acres to Total acres in various stage	anty marked? Date: ITY HAS ENDED O Date: Infected: cted during current during current repor be affected in next be reclaimed in next s of reclamation, sir Total acres Total acres sedes	R WILL END December 31, 2 report year: report year: d report year: dreport year: drep	0.00 0.00 0.00 0.00 0.00 0.00 ecting activities be 0.00 0.00	gan: Total acres regraded: Topsoll replacement depth:	0.00 na
Are the area boundaries cle DATE PROSPECTING ACTIV ACREAGES Number of acres currently a Number of acres newly affe Number of acres reclaimed Estimated no. new acres to Estimated no. new acres to Total acres in various stage	arry marked? ITY HAS ENDED O Date: Infected: coted during current during current repor be affected in next be reclaimed in nex s of reclamation, sir Total acres we Total acres sedevel tal acres fertilized with Total acres mulched w	R WILL END December 31, 2 report year: rt year: report year: d report year: d report year: id report year: d report year: hat acres backfiled: with topsoil replaced: d with approved mulch: with approved fertilizer: with approved mulch:	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	gan: Total acres regraded: Topsoli replacement depth: Seed application method: Fertilizer application method: Mulch application method:	0.00 na na na curiex NA (Curiex blanket)
Are the area boundaries cle DATE PROSPECTING ACTIV ACREAGES Number of acres currently at Number of acres newly affer Number of acres reclaimed Estimated no. new acres to Total acres in various stage TOPSOIL MANAGEMENT Is adequate topsoil reserve	arry marked? ITY HAS ENDED O Date: Infected: coted during current during current report be affected in next be reclaimed in next be reclaimed in next so f reclamation, sir Total acres seeded total acres fertilized with Total acres mulched with total acres acres acres with total acres a	R WILL END December 31, 2 report year: rt year: report year: d with approved mulch: ased on the approve coordance with Rul e site in compliance	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	gan: Total acres regraded: Topsoil replacement depth: Seed application method: Fertilizer application method: Mulch application method: Mulch application rate: NA (site within existing disturbed area - no soil ren	0.00 na na na curiex NA (Curiex blanket)
Are the area boundaries cle DATE PROSPECTING ACTIV ACREAGES Number of acres currently at Number of acres newly affer Number of acres reclaimed Estimated no. new acres to Estimated no. new acres to Total acres in various stage TOPSOIL MANAGEMENT Is adequate topsoil reserve is the reserved topsoil regery if prospecting has exposed	arry marked? ITY HAS ENDED O Date: Iffected: coted during current during current report be affected in next be reclaimed in next so of reclamation, sir Total acres worth acres fertilized will Total acres mulched will do for reclamation, be attated/stabilized in a text of the Office of the Offi	R WILL END December 31, 2 report year: rt year: report year: dr eport year: nce permitted prospotal acres backfilled: with topsoil replaced: drith approved mulch: assed on the approv coordance with Rul e site in compliance pe of the State Eng	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	gan: Total acres regraded: Topsoil replacement depth: Seed application method: Fertilizer application method: Mulch application method: Mulch application rate: NA (site within existing disturbed area - no soil sto	0.00 na na na curiex NA (Curiex blanket)

See attached map entitled "Location Map - Horse Draw Mine - DRMS NOI #P-2009-013" for the location of the mine site.

See attached mine site map entitled "Horse Draw Mine - Proposed Equipment Layout" for location of project-related facilities and disturbances.

na - no boreholes

Current bond amount: See attached Financial Warranty Cost Summary for current estimated reclamation cost.

CDRMS Annual Report - P-2009-013

UPDATED MAPS

SIGNATURE / DATE

ABANDONMENT REPORTS

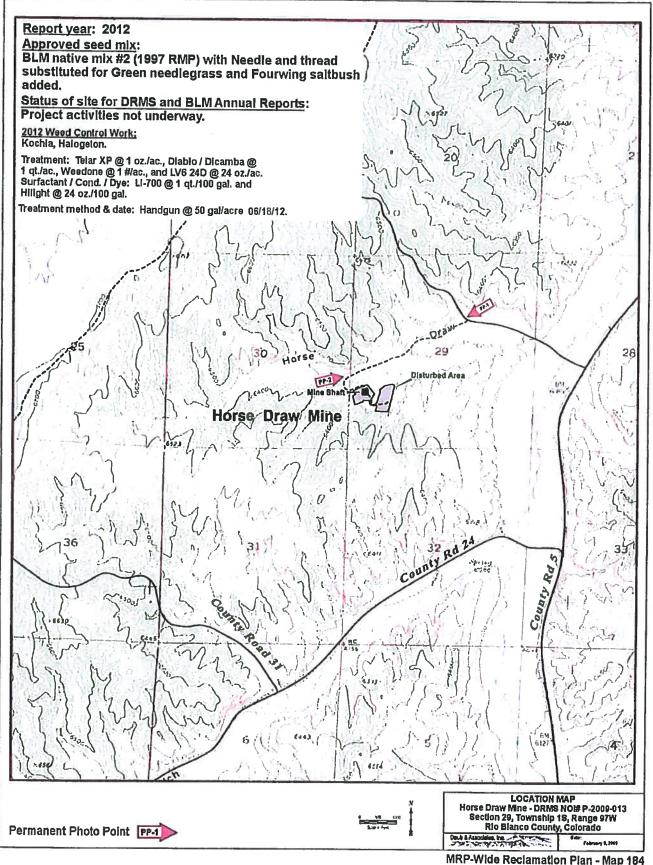
Location map: Site maps:

Have Abandonment Reports been submitted in accordance with Rule 5.7?

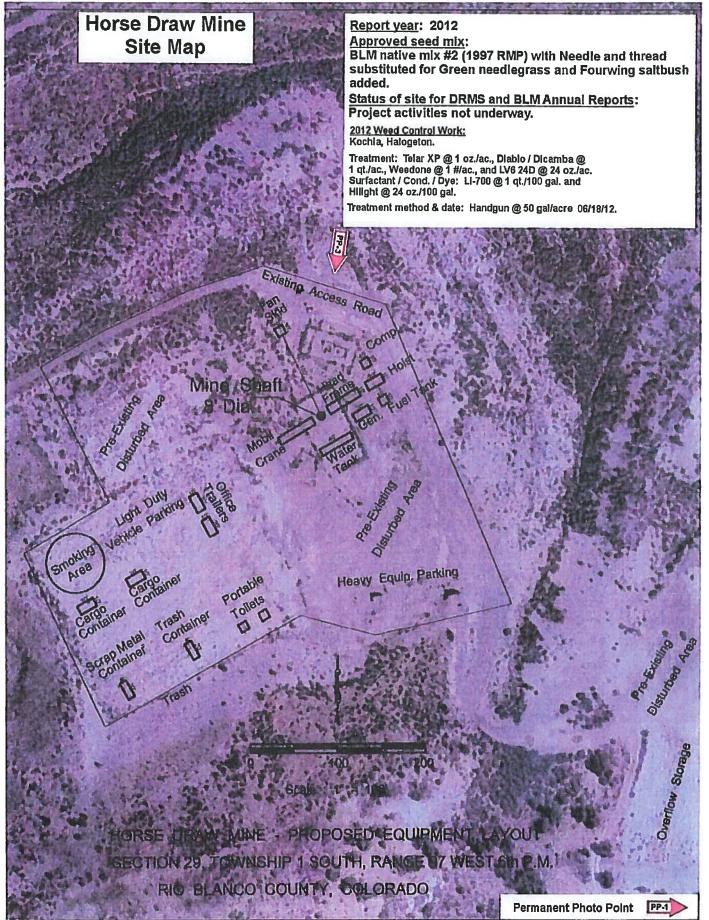
Greg Larsen, Operations Manger CO/WY

Date: 04.16 2012

HORSE DRAW MINE LOCATION MAP



MRP-Wide Reclamation Plan - Map 184 P-2009-013 Annual Report - Map 01 COC73826 Annual Report - Map 01



Shell Frontier Oil & Gas Inc.

FINANCIAL WARRANTY CALCULATION

Task No. Description		co	STSUMMA	RY			
Task No. Description Acres Equipment No. Units Task Hours Direct Control	Site	Horse Draw Mine Re-entry and Sampling Project	Date	July 19, 2012		NOI#	P-2009-013
Task No. Description Des	Direct cos	ie				•	
2 Seal shaft with concrete cap; repair security fence na			Acres	Equipment	No. Units	Task Hours	Direct Cost
2 Seal shaft with concrete cap; repair security fence na	1	Remove hoist, headframe and foundation	l na	Demo crew	l 1	l 15.76l	\$8,948
3 Regrade areas disturbed during construction na							\$10,364
A Rip regraded areas na Cat D7R S.2 1 16.20 52		Regrade areas disturbed during construction					\$10,077
Soli replacement not required na na na na na na na n		Rip regraded areas	na				\$2,573
7 Equipment mobilization/demobilization NOTE: Total affected area = 7.61 acres (3.5 acres existing access road + 4.11 acres for work site on existing mine bench). Access road will remain intact after project completion per BLM instructions. Totals: 4.11 123,93 \$44, Indirect costs Contractor's overhead & profit (O & P): Performance bond: Jobs superintendent: See SUPER 1 Profit: 10,00% of direct Stacks and superintendent: See SUPER 1 Profit: 10,00% of direct Stacks and superintendent: See SUPER 1 Stacks and supe	5	Soil replacement not required	na	na	na	na	na
7 Equipment mobilization/demobilization na Transportrigs 6 4.00 \$6 NOTE: Total affected area = 7.61 acres (3.5 acres existing access road + 4.11 acres for work site on existing mine bench). Access road will remain Intact after project completion per BLM instructions. Totals: 4.11 123.93 \$44. Indirect costs Contractor's overhead & profit (O & P): Performance bond: J.55% of direct S S Performance bond: J.55% of direct S S A S S S S S S S S S S S S S S S S	6	Revegetate disturbed areas	4.11	Reveg. crev			\$5,990
NOTE: Total affected area = 7.61 acres (3.5 acres existing access road + 4.11 acres for work site on existing mine bench). Access road will remain Intact after project completion per BLM instructions Totals: 4.11 123.93 \$44. Indirect costs Contractor's overhead & profit (O & P): Liability insurance: 2.02% of direct See SUPER 1 Frofit: 10.00% of direct S7. Reclamation contract amount (direct + O & P): \$57,706 Total O & P: \$13.					Subtolais	119.93	\$37,952
Access road will remain Intact after project completion per BLM instructions.	7	Equipment mobilization/demobilization	na	Transport rigs	6	4.00	\$6,670
Contractor's overhead & profit (O & P): Liability insurance: 2.02% of direct S					es for work sit	e on existing mi	ne bench).
Indirect costs Contractor's overhead & profit (O & P): Liability insurance: 2.02% of direct S							=======================================
Contractor's overhead & profit (O & P): Liability insurance: 2.02% of direct S					ļ	 	
Contractor's overhead & profit (O & P): Liability insurance: 2.02% of direct S							*******
Contractor's overhead & profit (O & P): Liability insurance: 2.02% of direct S							
Contractor's overhead & profit (O & P): Liability insurance: 2.02% of direct S					***************************************	1	
Contractor's overhead & profit (O & P): Liability insurance: 2.02% of direct S						1	
Contractor's overhead & profit (O & P): Liability insurance: 2.02% of direct S						1	
Contractor's overhead & profit (O & P): Liability insurance: 2.02% of direct S							
Contractor's overhead & profit (O & P): Liability insurance: 2.02% of direct S						I	
Contractor's overhead & profit (O & P): Liability insurance: 2.02% of direct S		1/4	į.				
Contractor's overhead & profit (O & P): Liability insurance: 2.02% of direct S							
Contractor's overhead & profit (O & P): Liability insurance: 2.02% of direct S						1	
Contractor's overhead & profit (O & P): Liability insurance: 2.02% of direct S		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~					
Contractor's overhead & profit (O & P): Liability insurance: 2.02% of direct S		***************************************					
Contractor's overhead & profit (O & P): Liability insurance: 2.02% of direct S	=00000000000000000000000000000000000000						
Contractor's overhead & profit (O & P): Liability insurance: 2.02% of direct S							
Contractor's overhead & profit (O & P): Liability insurance: 2.02% of direct of direct S Performance bond: Job superintendent: see SUPER 1 of direct \$7. Profit: 10.00% of direct 54. Reclamation contract amount (direct + O & P): \$57,706 Total O & P: \$13.		Totals:	4.11			123.93	\$44,622
		s overhead & profit (O & P): Liabi Perfo Job su	rmance bond: uperintendent: Profit:	1,55% see SUPER 1 10,00%	of direct of direct	Total O & P:	\$901 \$692 \$7,029 \$4,462 \$13,084
Agency administrative costs:	Anency adi	ministrative costs:					
CDRMS bond processing cost: Corporate surety \$	sychoy aut	CDRMS bond processing cost:	Corporate s	surety			\$500
Miscellaneous administrative costs: None	9. T					=	
	9	13.00				-	
DRMS Minerals Program project administration fee: 5% statutory S2,		DRMS Minerals Program project admi	inistration fee:	5%	statutory	_	\$2,910
Total Indirect costs: \$16,					Total	Indirect costs:	\$16,495
finimum required bond coverage Total: \$61,	/linimum r	equired bond coverage			n de Springer de la rechendre de la	Total:	\$61,117
Additional bond for future modifications: 0.00% add-on Total:	Additional	bond for future modifications:		0.00%	add-on	Total:	\$0
Grand total bond amount \$61,	Grand tota	l bond amount					\$61,117