Shell Frontier Oil & Gas Inc.

				Report - CDR			
•	oort Year: Number:	2022 P-2003-018		Anniversary Date: ng Project Name:	August 19, 2003 2003 Public Land Consolidated NOI		
Pro	Prospector: Shell Frontier Oil & Gas Inc. (SFOGI) Address: Woodcreek, E676-B 150-C North Dairy Ashford Houston, TX 77079		SURFACE LANDOWNER INFORMATION		Bureau of Land Management White River Field Office 220 East Market Street Meeker, CO 81641		
Те	elephone: Fax:	832-337-7230 None				Telenhone:	970-878-3800
Contact	t Person:	Samantha Bake				reiephone.	370 070 0000
	email:	Samantha.d.bak	<u>@r@snell.com</u>				
DESCRIPTION OF A Pad 10-6 - BLM portion			All UTM Coordinates 3-022 for pad and non		ss road)		
HOLE/WELL NAM		TYPE	UTM NORTHING (m)	UTM EASTING (m)	DATE OF LAST PROSPECTING ACTIVITY		RECLAMATION & WEED MANAGEMENT ACTIVITIES
Pad 10-6 BLM acces	ss road	na - road only	na - road only	na - road only	12/2007 (borehole P&A completed)		P&A work completed on single installed hole and surface casing cut off below final grade.
	-		Is site with an approved wee ring the preceding year (Yes (details provided on attached site map)		Site reseeded 2004 (phase 2 interim reclamation) and again in 2010 (final reclamation phase); some vegetation established on pad. Minor occurrence of Houndstongue along portions of access road in 2013. Noxious weed monitoring.
Pad 56-16-199 (B1-1 HOLE / WELL NAM		TYPE	UTM NORTHING (m)	UTM EASTING (m)	DATE OF LAST PROSPECTING ACTIVITY		RECLAMATION & WEED MANAGEMENT ACTIVITIE
56-16-199 (B1-16-L5 56-16-199 (B1-16-L3	5)	Hydrology Hydrology	4426814.871 4426804.099	712940.421 712913.605	09/2002 (borehole P&A completed) 2010 (borehole P&A completed)		All installed holes (2) P&A'd. Pad regraded and reseeded in 2003 (phase 2 interim reclamation)
	prospecting a		Is site with an approved wee ring the preceding year (NA		sampling activities. Depression & other portions of pad redisturbed in 2010 for remaining P&A work regraded, soil material replaced, and site reseeded Fall 2010 (final reclamation phase). Weed control (spring/fall Downy Brome spraying event) and Noxious weed monitoring 2012 thru 2021, spring spray only. DRMS/BLM approved final reclamation release of pad in 2021.
HOLE / WELL NAM 57-15-199-A (B2-15) 57-15-199-BG	ME / NO.	TYPE Hydrology Hydrology	UTM NORTHING (m) 4426607.113 4426617.743	UTM EASTING (m) 714492.458 714472.782	DATE OF LAST PROSPECTING ACTIVITY P&A, reclaimed & reseeded Fall 2014 P&A, reclaimed & reseeded Fall 2014		RECLAMATION & WEED MANAGEMENT ACTIVITIE Soil stockpile reseeded 03/2004. Pad downsized 06/2009 and reseeded 10/2009 (phase 2 interim reclamation). Pit closed. P&A
57-15-199-L5 (B2-15 57-15-199-L4U	5)	Hydrology Hydrology	4426566.035 4426603.015	714484.764 714478.483	P&A, reclaimed & reseeded Fall 2014 P&A, reclaimed & reseeded Fall 2014		work for all installed holes completed in 2014 &
57-15-199-L4L		Hydrology	4426588.949	714484.375	P&A, reclaimed & reseeded Fall 2014		surface casing cut off below final grade. Pad regrading, soil replacement and reseeding worl completed in Fall 2014 (final reclamation phase
Is weed control	l being cond	ucted in accordance	with an approved wee	e in final reclamation? d management plan?			Ground cover with 80% vegetation cover with multiple vegetation (or species developed with
Describe any new p	prospecting a	ctivity that occurred du	ring the preceding year (from anniversary date):	None		seed heads), 15% shrubs at 6" - 18". Noxious annual weed control ongoing from 2012-2020. DRMS/BLM approved final reclamation release of pad in 2020.
Pad 58-14-199 (B3-1	14)						
. IOLL / WELL INAIV	ME / NO	TVPF	LITM NORTHING (m)	LITM FASTING (m)	DATE OF LAST PROSPECTING ACTIVITY		RECLAMATION & WEED MANAGEMENT ACTIVITIE
58-14-199 (B3-14-L4		TYPE Hydrology / Core	UTM NORTHING (m) 4426962.070	UTM EASTING (m) 716600.120	DATE OF LAST PROSPECTING ACTIVITY 12/2003 (borehole P&A completed)		Single installed borehole P&A'd. Pit closed, pa
58-14-199 (B3-14-L4	4) I being cond	Hydrology / Core	4426962.070	716600.120 e in final reclamation? d management plan?	12/2003 (borehole P&A completed) Yes Yes (details provided on attached site map)		RECLAMATION & WEED MANAGEMENT ACTIVITIE Single installed borehole P&A'd. Pit closed, pa and access road recontoured and reseeded 03/2004 (phase 2 interim reclamation). 80% vegetation cover with multiple vegetation (or species developed with seed heads). 2019 - small depression reclaimed, reseed area and access road. Continuous monitoring of noxious & annual weed control from 2012-2022. Continue to monitor for overgrazing from Wild horses in the area and re-seed where required. The access rd and pad has estiblished vegetation but has been grazed wildhorse.
58-14-199 (B3-14-L4 Is weed control Describe any new p	4) I being cond prospecting a	Hydrology / Core ucted in accordance ctivity that occurred du	4426962.070 Is site with an approved wee ring the preceding year (716600.120 in final reclamation? d management plan? from anniversary date):	12/2003 (borehole P&A completed) Yes Yes (details provided on attached site map) None		Single installed borehole P&A'd. Pit closed, pa and access road recontoured and reseeded 03/2004 (phase 2 interim reclamation). 80% vegetation cover with multiple vegetation (or species developed with seed heads). 2019 - small depression reclaimed, reseed area and access road. Continuous monitoring of noxious & annual weed control from 2012-2022. Continue to monitor for overgrazing from Wild horses in the area and re-seed where required. The access rd and pad has estiblished vegetation but has been grazed, wildhorse
58-14-199 (B3-14-L4 Is weed control Describe any new p	4) I being cond prospecting and prospecting an	Hydrology / Core ucted in accordance ctivity that occurred dul TYPE Hydrology	4426962.070 Is sitt with an approved weering the preceding year (716600.120 be in final reclamation? d management plan? from anniversary date): UTM EASTING (m) 712173.609	12/2003 (borehole P&A completed) Yes Yes (details provided on attached site map) None DATE OF LAST PROSPECTING ACTIVITY P&A, reclaimed & reseeded Fall 2014		Single installed borehole P&A'd. Pit closed, pa and access road recontoured and reseeded 03/2004 (phase 2 interim reclamation). 80% vegetation cover with multiple vegetation (or species developed with seed heads). 2019 - small depression reclaimed, reseed area and access road. Continuous monitoring of noxious & annual weed control from 2012-2022. Continue to monitor for overgrazing from Wild horses in the area and re-seed where required. The access rd and pad has estiblished vegetation but has been grazed, wildhorse. RECLAMATION & WEED MANAGEMENT ACTIVITIE Soil stockpile reseeded 03/2004 (phase 2
58-14-199 (B3-14-L4 Is weed control Describe any new p	4) I being cond prospecting and prospecting an	Hydrology / Core ucted in accordance ctivity that occurred du	4426962.070 Is sitt with an approved wee ring the preceding year (716600.120 e in final reclamation? d management plan? from anniversary date): UTM EASTING (m)	12/2003 (borehole P&A completed) Yes Yes (details provided on attached site map) None DATE OF LAST PROSPECTING ACTIVITY P&A, reclaimed & reseeded Fall 2014 P&A, reclaimed & reseeded Fall 2014 9/2007 borehole P&A completed; reclaimed &	reseeded Fall	Single installed borehole P&A'd. Pit closed, pa and access road recontoured and reseeded 03/2004 (phase 2 interim reclamation). 80% vegetation cover with multiple vegetation (or species developed with seed heads). 2019 - small depression reclaimed, reseed area and access road. Continuous monitoring of noxious & annual weed control from 2012-2022. Continue to monitor for overgrazing from Wild horses in the area and re-seed where required The access rd and pad has estiblished vegetation but has been grazed, wildhorse. RECLAMATION & WEED MANAGEMENT ACTIVITIE Soil stockpile reseeded 03/2004 (phase 2 interim reclamation). Pad downsized 07/2009, reseeded 10/2009 (phase 2 interim reclamation).
58-14-199 (B3-14-L4 Is weed control Describe any new p Pad 60-21-199 (B4-2 HOLE / WELL NAM 60-21-199-UT 60-21-199-A (B4-21)	4) I being cond prospecting as	Hydrology / Core ucted in accordance ctivity that occurred du TYPE Hydrology Hydrology Hydrology Hydrology Hydrology Hydrology	4426962.070 Is site with an approved weering the preceding year (UTM NORTHING (m) 4424580.740 4424530.058	716600.120 e in final reclamation? d management plan? from anniversary date): UTM EASTING (m) 712173.609 712210.894	12/2003 (borehole P&A completed) Yes Yes (details provided on attached site map) None DATE OF LAST PROSPECTING ACTIVITY P&A, reclaimed & reseeded Fall 2014 P&A, reclaimed & reseeded Fall 2014 9/2007 borehole P&A completed; reclaimed & 2015 P&A, reclaimed & reseeded Fall 2014	reseeded Fall	Single installed borehole P&A'd. Pit closed, pa and access road recontoured and reseeded 03/2004 (phase 2 interim reclamation). 80% vegetation cover with multiple vegetation (or species developed with seed heads). 2019 - small depression reclaimed, reseed area and access road. Continuous monitoring of noxious & annual weed control from 2012-2022. Continue to monitor for overgrazing from Wild horses in the area and re-seed where required The access rd and pad has estiblished vegetation but has heen grazed wildhorse RECLAMATION & WEED MANAGEMENT ACTIVITIE Soil stockpile reseeded 03/2004 (phase 2 interim reclamation). Pad downsized 07/2009, reseeded 10/2009 (phase 2 interim reclamation Pit closed. P&A work for all installed holes completed in 2014 & surface casing cut off
58-14-199 (B3-14-L4 Is weed control Describe any new p Pad 60-21-199 (B4-2 HOLE / WELL NAM 60-21-199-BG 60-21-199-BG 60-21-199-BG	4) I being cond prospecting as	Hydrology / Core ucted in accordance ctivity that occurred du TYPE Hydrology Hydrology Hydrology Hydrology Hydrology Hydrology Hydrology Hydrology Hydrology	UTM NORTHING (m) 4424580.740 442450.058 4424570.969 442455.806	716600.120 e in final reclamation? d management plan? from anniversary date): UTM EASTING (m) 712173.609 712210.894 712188.395 712188.395	12/2003 (borehole P&A completed) Yes Yes (details provided on attached site map) None DATE OF LAST PROSPECTING ACTIVITY P&A, reclaimed & reseeded Fall 2014 P&A, reclaimed & reseeded Fall 2014 9/2007 borehole P&A completed; reclaimed & 2015 P&A, reclaimed & reseeded Fall 2015 P&A, reclaimed & reseeded Fall 2015	reseeded Fall	Single installed borehole P&A'd. Pit closed, pa and access road recontoured and reseeded 03/2004 (phase 2 interim reclamation). 80% vegetation cover with multiple vegetation (or species developed with seed heads). 2019 - small depression reclaimed, reseed area and access road. Continuous monitoring of noxious & annual weed control from 2012-2022. Continue to monitor for overgrazing from Wild horses in the area and re-seed where required The access rd and pad has estiblished vegetation but has been grazed. wildhorse RECLAMATION & WEED MANAGEMENT ACTIVITIE Soil stockpile reseeded 03/2004 (phase 2 interim reclamation). Pad downsized 07/2009, reseeded 10/2009 (phase 2 interim reclamation Pit closed. P&A work for all installed holes completed in 2014 & surface casing cut off below final grade. Pad regrading, soil replacement & reseeding work completed in Fa
58-14-199 (B3-14-L4 Is weed control Describe any new p Pad 60-21-199 (B4-2 HOLE / WELL NAM 60-21-199-UT 60-21-199-BG 60-21-199-BG 60-21-199-L5 (B4-2)	4) I being cond prospecting as	Hydrology / Core ucted in accordance ctivity that occurred du TYPE Hydrology Hydrology Hydrology Hydrology Hydrology Hydrology	UTM NORTHING (m) 4424590.740 UTM NORTHING (m) 4424530.058 4424570.969	716600.120 e in final reclamation? d management plan? from anniversary date): UTM EASTING (m) 712173.609 712210.894 712161.389 712188.395	12/2003 (borehole P&A completed) Yes Yes (details provided on attached site map) None DATE OF LAST PROSPECTING ACTIVITY P&A, reclaimed & reseeded Fall 2014 P&A, reclaimed & reseeded Fall 2014 9/2007 borehole P&A completed; reclaimed & 2015 P&A, reclaimed & reseeded Fall 2014		Single installed borehole P&A'd. Pit closed, pa and access road recontoured and reseeded 03/2004 (phase 2 interim reclamation). 80% vegetation cover with multiple vegetation (or species developed with seed heads). 2019 - small depression reclaimed, reseed area and access road. Continuous monitoring of noxious & annual weed control from 2012-2022. Continue to monitor for overgrazing from Wild horses in the area and re-seed where required. The access rd and pad has estiblished vegetation but has been grazed. wildhorse. RECLAMATION & WEED MANAGEMENT ACTIVITIE Soil stockpile reseeded 03/2004 (phase 2 interim reclamation). Pad downsized 07/2009, reseeded 10/2009 (phase 2 interim reclamation Pit closed. P&A work for all installed holes completed in 2014 & surface casing out off

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		Is site	e in final reclamation?	Released	approved final reclamation release of pad
Is weed control being cond	ucted in accordance	with an approved wee	d management plan?	NA	in 2020.
Describe any new prospecting a	ctivity that occurred di	uring the preceding year	from anniversary date):	None	
Pad 61-22-199 (B5-22)					
HOLE / WELL NAME / NO.	TYPE	UTM NORTHING (m)	UTM EASTING (m)	DATE OF LAST PROSPECTING ACTIVITY	RECLAMATION & WEED MANAGEMENT ACTIVITIES
61-22-199 (B5-22-L1)	Hydrology	4424689.107	714505.042	12/13/2007 (borehole P&A completed)	Pit closed, pad & access road recontoured &
		ls situ	e in final reclamation?	Released	Site rebuilt in anticipation of drilling MZ well. Did not drill; site again re-contoured & reseeded with access road 09/2008. Minor occurrence of cheat grass in 2012 and 2013 (est. 2% of site) Noxious & annual weed control ongoing from
Is weed control being cond	lucted in accordance	with an approved wee	d management plan?	NA	2012-2020. Ongoing noxious weed
Provide a description of			· -	None	monitoring. DRMS/BLM approved final reclamation release of pad in 2020.
					iodaniatori totado di pad in 2020.

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Pad 62-23-199 (B6-23)						
HOLE / WELL NAME / NO.	TYPE	UTM NORTHING (m)	UTM EASTING (m)	DATE OF LAST PROSPECTING ACTIVITY	RECLAMATION & WEED MANAGEMENT ACTIVITIE	
62-23-199-A (B6-23-A)	Hydrology	4425340.511	716584.272	10/17/2014 (borehole P&A completed)	Soil stockpile reseeded 03/2004, pit closed	
62-23-199 (B6-23-L5)	Hydrology	4425381.852	716587.670	6/26/2008 (borehole P&A completed)	09/2008. Pad downsized and reseeded	
62-23-199 (B6-23-L4)	Hydrology	4425372.567	716613.270	10/17/2014 (borehole P&A completed)	09/2009 (phase 2 interim reclamation). Weed control work completed in 2012 and 2013.	
Is weed control being conc Provide a description of		e with an approved wee		Yes NA (no spraying required - minor occurrence) None	Control work Completed in 2012 and 2013. Minor occurrence of cheat grass in 2013 (est. 2% of site). 2014- P&A work for all installed holes and surface casing cut off below final grade. Pad regrading, soil replacement & reseeding work completed in Fall 2014 (final reclamation phase). Good ground cover to protect growth & seeding. Access road has gor ground cover from reseed in 2015, 60% ground cover. 2018-2019 Pad 80% vegetation cover with multiple vegetation (or species developed with seed heads), 15% shrubs at 6" - 18". Noxious weed monitoring and weed control on going 2012 thru 2022, focus on spg/fall treatment of Downy Brome and Russia Thistle.	
Pad 64-28-199 (B7-28) HOLE / WELL NAME / NO.	TYPE	UTM NORTHING (m)	UTM EASTING (m)	DATE OF LAST PROSPECTING ACTIVITY	RECLAMATION & WEED MANAGEMENT ACTIVITIE	
64-28-199 (B7-28-A(U)	Hydrology	4423035.080	712157.360	6/26/2008 (borehole P&A completed)	Soil stockpiles reseeded. Pit closed. Pad	
64-28-199-BG	Hydrology	4423055.060	712164.182	10/7/2010 (borehole P&A completed)	downsized 07/2009, reseeded 10/2009 (phase	
64-28-199-L5	Hydrology	4423057.284	712178.102	10/7/2010 (borehole P&A completed)	interim reclamation). Access road and portions	
64-28-199-L4L	Hydrology	4423067.856	712206.829	10/7/2010 (borehole P&A completed)	of pad redisturbed during 2010 P&A work	
64-28-199-L4U	Hydrology	4423062.660	712192.460	10/7/2010 (borehole P&A completed)	regraded and soil material replaced 2010. Pad	
-	7 57	20002.000		<u> </u>	and access road reseeded Fall 2010. Final	
					reclamation areas have fair to good establishment of seeded grasses. No weed	
			e in final reclamation?	Released	infestations observed. Noxious & annual week	
Is weed control being cond				NA NA	control ongoing from 2012-2020, spring spray	
Describe any new prospecting a	activity that occurred d	luring the preceding year	(rrom anniversary date):	None	only. DRMS approved final reclamation release of pad in 2020.	
D-4 0F 07 400 (D0 07)					,	
Pad 65-27-199 (B8-27) HOLE / WELL NAME / NO.	TYPE	UTM NORTHING (m)	UTM EASTING (m)	DATE OF LAST PROSPECTING ACTIVITY	RECLAMATION & WEED MANAGEMENT ACTIVITIE	
65-27-199 (B8-27-L1)	Hydrology	4423523.760	714496.880	09/2003 (borehole P&A completed)	Pad and access road recontoured & reseeded	
	, ,			, , ,	in 2004 (Final reclamation). Pit closed. No	
		Is sit	e in final reclamation?	Released	weed infestations observed. Noxious & annua	
Is weed control being cond	ducted in accordance	e with an approved wee	d management plan?	NA	weed control ongoing from 2012-2020, spring	
Describe any new prospecting a				None	spray only. DRMS approved final reclamation	
					release of pad in 2020.	
Pad 66-26-199 (B9-26)						
HOLE / WELL NAME / NO.	TYPE	UTM NORTHING (m)	UTM EASTING (m)	DATE OF LAST PROSPECTING ACTIVITY		
66-26-199-B	Hydrology	4423791.994	716142.561	10/17/2014 (borehole P&A completed)	Soil stockpile reseeded 03/2004. Pad	
66-26-199-B 66-26-199-L5	Hydrology Hydrology	4423791.994 4423779.309	716142.561 716134.109	10/17/2014 (borehole P&A completed) 09/2010 (borehole P&A completed)	Soil stockpile reseeded 03/2004. Pad downsized 11/2009 (phase 2 interim	
66-26-199-B 66-26-199-L5 66-26-199-L3	Hydrology	4423791.994 4423779.309 4423753.188	716142.561 716134.109 716132.996	10/17/2014 (borehole P&A completed) 09/2010 (borehole P&A completed) 09/2010 (borehole P&A completed)	Soil stockpile reseeded 03/2004. Pad downsized 11/2009 (phase 2 interim reclamation). Pit closed. P&A work for all	
66-26-199-B 66-26-199-L5	Hydrology Hydrology	4423791.994 4423779.309	716142.561 716134.109	10/17/2014 (borehole P&A completed) 09/2010 (borehole P&A completed)	Soil stockpile reseeded 03/2004. Pad downsized 11/2009 (phase 2 interim reclamation). Pit closed. P&A work for all installed holes completed in 2014 and surface	
66-26-199-B 66-26-199-L5 66-26-199-L3	Hydrology Hydrology Hydrology	4423791.994 4423779.309 4423753.188	716142.561 716134.109 716132.996	10/17/2014 (borehole P&A completed) 09/2010 (borehole P&A completed) 09/2010 (borehole P&A completed)	Soil stockpile reseeded 03/2004. Pad downsized 11/2009 (phase 2 interim reclamation). Pit closed. P&A work for all installed holes completed in 2014 and surface casing cut off below final grade. Pad regrading soil replacement and reseeding work complete.	
66-26-199-B 66-26-199-L5 66-26-199-L3	Hydrology Hydrology Hydrology	4423791.994 4423779.309 4423753.188 4423774.350	716142.561 716134.109 716132.996 716160.020	10/17/2014 (borehole P&A completed) 09/2010 (borehole P&A completed) 09/2010 (borehole P&A completed) 10/17/2014 (borehole P&A completed)	Soil stockpile reseeded 03/2004. Pad downsized 11/2009 (phase 2 interim reclamation). Pit closed. P&A work for all installed holes completed in 2014 and surface casing cut off below final grade. Pad regrading soil replacement and reseeding work complete in Fall 2014 (final reclamation phase). Good	
66-26-199-B 66-26-199-L5 66-26-199-L3 66-26-199-L4(L1) (B9-26-L1)	Hydrology Hydrology Hydrology Hydrology	4423791.994 4423779.309 4423753.188 4423774.350 Is sit	716142.561 716134.109 716132.996 716160.020 e in final reclamation?	10/17/2014 (borehole P&A completed) 09/2010 (borehole P&A completed) 09/2010 (borehole P&A completed) 10/17/2014 (borehole P&A completed)	Soil stockpile reseeded 03/2004. Pad downsized 11/2009 (phase 2 interim reclamation). Pit closed. P&A work for all installed holes completed in 2014 and surface casing cut off below final grade. Pad regrading soil replacement and reseeding work complete in Fall 2014 (final reclamation phase). Good ground cover to protect growth & seeding.	
66-26-199-B 66-26-199-L3 66-26-199-L3 66-26-199-L4(L1) (B9-26-L1) Is weed control being conc	Hydrology Hydrology Hydrology Hydrology Hydrology	4423791.994 4423779.309 4423753.188 4423774.350 Is sit	716142.561 716134.109 716132.996 716160.020 e in final reclamation? d management plan?	10/17/2014 (borehole P&A completed) 09/2010 (borehole P&A completed) 09/2010 (borehole P&A completed) 10/17/2014 (borehole P&A completed) Yes Yes (details provided on attached site map)	Soil stockpile reseeded 03/2004. Pad downsized 11/2009 (phase 2 interim reclamation). Pit closed. P&A work for all installed holes completed in 2014 and surface casing cut off below final grade. Pad regrading soil replacement and reseeding work complete in Fall 2014 (final reclamation phase). Good ground cover to protect growth & seeding. Ground cover with 80% vegetation cover with	
66-26-199-B 66-26-199-L3 66-26-199-L4 66-26-199-L4(L1) (B9-26-L1) Is weed control being conc Describe any new prospecting a	Hydrology Hydrology Hydrology Hydrology Hydrology	4423791.994 4423779.309 4423753.188 4423774.350 Is sit	716142.561 716134.109 716132.996 716160.020 e in final reclamation? d management plan?	10/17/2014 (borehole P&A completed) 09/2010 (borehole P&A completed) 09/2010 (borehole P&A completed) 10/17/2014 (borehole P&A completed)	Soil stockpile reseeded 03/2004. Pad downsized 11/2009 (phase 2 interim reclamation). Pit closed. P&A work for all installed holes completed in 2014 and surface casing cut off below final grade. Pad regrading, soil replacement and reseeding work completed in Fall 2014 (final reclamation phase). Good ground cover to protect growth & seeding. Ground cover with 80% vegetation cover with multiple vegetation (or species developed with seed heads), 15% shrubs at 6" - 18". Access road has good ground cover from re-seed in 2015 (60%), Note: it appears that someone has been driving partially up the access road be not to the pad. Noxious weed monitoring and	
66-26-199-B 66-26-199-L5 66-26-199-L3 66-26-199-L4((1)) (B9-26-L1) Is weed control being cond Describe any new prospecting a	Hydrology Hydrology Hydrology Hydrology Underwind Hydrology Hydrology Hydrology Hydrology Hydrology	4423791.994 4423779.309 4423753.188 4423774.350 Is sit e with an approved wee uring the preceding year	716142.561 716134.109 716132.996 716160.020 e in final reclamation? d management plan? (from anniversary date):	10/17/2014 (borehole P&A completed) 09/2010 (borehole P&A completed) 09/2010 (borehole P&A completed) 10/17/2014 (borehole P&A completed) 10/17/2014 (borehole P&A completed) Yes Yes (details provided on attached site map) None	Soil stockpile reseeded 03/2004. Pad downsized 11/2009 (phase 2 interim reclamation). Pit closed. P&A work for all installed holes completed in 2014 and surface casing cut off below final grade. Pad regrading soil replacement and reseeding work complete in Fall 2014 (final reclamation phase). Good ground cover to protect growth & seeding. Ground cover with 80% vegetation cover with multiple vegetation (or species developed with seed heads), 15% shrubs at 6" - 18". Access road has good ground cover from re-seed in 2015 (60%), Note: it appears that someone has been driving partially up the access road b not to the pad. Noxious weed monitoring and weed control on going 2012 thru 2022, focus o spg/fall treatment of Downy Brome, plan to reseed Fall of 2023.	
66-26-199-L5 66-26-199-L3 66-26-199-L4(L1) (B9-26-L1) Is weed control being conc Describe any new prospecting a	Hydrology Hydrology Hydrology Hydrology Hydrology	4423791.994 4423779.309 4423753.188 4423774.350 Is sit e with an approved wee uring the preceding year	716142.561 716134.109 716132.996 716130.020 e in final reclamation? d management plan? (from anniversary date):	10/17/2014 (borehole P&A completed) 09/2010 (borehole P&A completed) 09/2010 (borehole P&A completed) 10/17/2014 (borehole P&A completed) Yes Yes (details provided on attached site map)	Soil stockpile reseeded 03/2004. Pad downsized 11/2009 (phase 2 interim reclamation). Pit (losed. P&A work for all installed holes completed in 2014 and surface casing cut off below final grade. Pad regrading soil replacement and reseeding work complete in Fall 2014 (final reclamation phase). Good ground cover to protect growth & seeding. Ground cover with 80% vegetation cover with multiple vegetation (or species developed with seed heads), 15% shrubs at 6" - 18". Access road has good ground cover from re-seed in 2015 (60%), Note: it appears that someone has been driving partially up the access road hot to the pad. Noxious weed monitoring and weed control on going 2012 thru 2022, focus of spg/fall treatment of Downy Brome, plan to reseed Fall of 2023. RECLAMATION & WEED MANAGEMENT ACTIVITI	
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2-2-299-L4U	Core / Hydrology	4421053.337	716485.594	11/2006 (borehole P&A completed)	has good ground co
2-2-299-L1	Core / Hydrology	4421080.713	716521.691	05/2007 (borehole P&A completed)	60% ground cover.
2-2-299-L3	Core / Hydrology	4421035.416	716509.722	09/29/2014 (borehole P&A completed)	50%, 95% Pad vege
2-2-299-UTL	Core / Hydrology	4421067.148	716447.660	09/29/2014 (borehole P&A completed)	vegetation (or specient heads), 15% shrubs
		Is sit	Released	(spring/fall Downy B	
Is weed control being cond	lucted in accordance	with an approved wee	NA	Noxious weed monit	
Describe any new prospecting a	ctivity that occurred du	ring the preceding year	None	spray only. DRMS a	
			-		release of pad in 20

has good ground cover from re-seed in 2015, 60% ground cover. Ground cover with straw at 50%, 95% Pad vegetation cover with multiple vegetation (or species developed with seed heads), 15% shrubs at 6" - 24". Weed control (spring/fall Downy Brome spraying event) and Noxious weed monitoring 2012 thru 2019, spring spray only. DRMS approved final reclamation release of pad in 2019.

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Pad 3-1-299	TVDE	LITM NORTHING (-)	LITM EACTING ()	DATE OF LAST DROSDECTING ACTIVITY	DECLAMATION & WEED MANAGEMENT ACTIVITIES
HOLE / WELL NAME / NO. 3-1-299-C	TYPE Core	UTM NORTHING (m) 4420601.796	UTM EASTING (m) 718370.729	DATE OF LAST PROSPECTING ACTIVITY 11/2003 (borehole P&A completed)	Pit closed, soil stockpiles and portion of site
3-1-299-UTU	_L			09/2015 (borehole P&A completed)	reseeded for groundcover 09/2008 (phase 2
	Core / Hydrology	4420599.122	718355.763		interim reclamation). Access road has good
3-1-299-UTL	Core / Hydrology	4420621.626	718405.708	09/2015 (borehole P&A completed)	ground cover, 60% ground cover and vegetation
3-1-299-AG	Core / Hydrology	4420613.421	718360.875	09/2015 (borehole P&A completed)	regrowth. Good ground cover, Pad 95%
3-1-299-BG	Core / Hydrology	4420616.318	718375.696	09/2015 (borehole P&A completed)	vegetation cover with multiple vegetation (or
3-1-299-L5	Core / Hydrology	4420618.853	718390.773	09/2015 (borehole P&A completed)	species developed with seed heads), 15%
3-1-299-L4	Core / Hydrology	4420607.327	718400.739	09/2015 (borehole P&A completed)	shrubs at 6" - 24". Weed control (spring/fall
3-1-299-L3	Core / Hydrology	4420604.522	718385.696	09/2015 (borehole P&A completed)	Downy Brome spraying event) and Noxious
	•	Is site	in final reclamation?	Released	weed monitoring 2012 thru 2019, spring spray
Is weed control being con	ducted in accordance	with an approved wee	d management plan?	NA	only. DRMS approved final reclamation release
Describe any new prospecting	activity that occurred du	uring the preceding year (from anniversary date):	None	of pad in 2019.
Pad 4-1-299					
HOLE / WELL NAME / NO.	TYPE	UTM NORTHING (m)	UTM EASTING (m)	DATE OF LAST PROSPECTING ACTIVITY	RECLAMATION & WEED MANAGEMENT ACTIVITIES
4-1-299-L3(H)	Core/Hydrology	4420282.622	717211.100	03/2007 (borehole P&A completed)	Pit closed. Soil stockpiles reseeded 08/2008
4-1-299-A	Hydrology	4420293.170	717201.575	10/13/2014 (borehole P&A completed)	(phase 2 interim reclamation). Reclaimed area
4-1-299-B	Hydrology	4420296.896	717216.558	10/13/2014 (borehole P&A completed)	around pad and pit spoil area has good establishment of seeded grasses. P&A work for
4-1-299-L5	Hydrology	4420300.933	717231.018	10/13/2014 (borehole P&A completed)	all installed holes completed in 2014 and
4-1-299-L4	Hydrology	4420289.905	717241.930	10/13/2014 (borehole P&A completed)	surface casing cut off below final grade. Pad
4-1-299-L3 (UT)	Hydrology	4420286.153	717227.141	10/13/2014 (borehole P&A completed)	regrading, soil replacement and reseeding work
					completed in Fall 2014 (final reclamation phase)
		Is site	in final reclamation?	Released	Good ground cover with 95% vegetation cover
Is weed control being con	ducted in accordance	with an approved wee	d management plan?	NA	with multiple vegetation (or species developed
Describe any new prospecting	activity that occurred du	uring the preceding year (from anniversary date):	None	with seed heads), 20% shrubs at 6" - 24". Weed
					control (spring/fall Downy Brome spraying
					event) and Noxious weed monitoring 2012 thru
					2019. 2019- DRMS & BLM approved final
					release of Pad 4.
Pad 5-18-298					•
HOLE / WELL NAME / NO.	TYPE	UTM NORTHING (m)	UTM EASTING (m)	DATE OF LAST PROSPECTING ACTIVITY	RECLAMATION & WEED MANAGEMENT ACTIVITIES
5-18-298-C	Core	4416464.008	720195.652	05/2004 (borehole P&A completed)	Pad downsized, some soil material respreads,
5-18-298-UT	Hydrology	4416485.466	720216.823	10/2015 (borehole P&A completed)	and entire site reseeded 09/2007 (phase 2
5-18-298-AG	Hydrology	4416470.971	720220.690	10/2015 (borehole P&A completed)	interim reclamation). Portion of soil stockpile not
5-18-298-BG	Hydrology	4416460.119	720209.991	10/2015 (borehole P&A completed)	respreads was reseeded and curlex applied.
5-18-298-L5	Hydrology			10/2015 (borehole P&A completed)	P&A work for all installed holes completed in
5-18-298-L4		4416449.334	720199.076		2015 & surface casing cut off below final grade.
	Hydrology	4416452.214	720184.160	11/2007 (borehole P&A completed)	Pad regrading, soil replacement and reseeding
5-18-298-L3	Core / Hydrology	4416474.916	720205.978	10/2015 (borehole P&A completed)	work completed in Fall 2015 (final reclamation
			in final reclamation?	Yes	phase). Weed control & good ground cover to
Is weed control being con				Yes (details provided on attached site map)	protect growth & seeding. 2017/2018 - Below
Describe any new prospecting	activity that occurred du	uring the preceding year (from anniversary date):	None	average rainfall throughout the summer and fall
					months. 2019 - above avg. rainfall, multiple
					weed control events, focus on Downy Brome,
					spot re-seeding 2020 - spot re-seeding and
					weed control during dry conditions. 2021 -Dry
					conditions will wait to re-seed in 2022, recieved
					good Fall moisture - late rain events. On going
					Noxious weed monitoring 2012 thru 2022.
Pad 6-13-299					
HOLE/WELL NAME/NO.	TYPE	UTM NORTHING (m)	UTM EASTING (m)	DATE OF LAST PROSPECTING ACTIVITY	RECLAMATION & WEED MANAGEMENT ACTIVITIES
6-13-299-C	Core	4417600,444	717920.880	01/2004 (borehole P&A completed)	Pit closed, soil stockpiles reseeded, and portion
6-13-299-UTU	Core / Hydrology	4417591.464	717909.459	9/2015 (borehole P&A completed)	of pad reseeded for groundcover 09/2008
6-13-299-UTL	Core / Hydrology	4417578.992	717909.383	9/2015 (borehole P&A completed)	(phase 2 interim reclamation). P&A work for all
0.40.000.40	0 (11 1 1			0/0045 (L. L. L. DOA L. L. D	installed holes completed in 2015 & surface
6-13-299-AG 6-13-299-BG	Core / Hydrology	4417621.830	717908.706	9/2015 (borehole P&A completed) 9/2015 (borehole P&A completed)	casing cut off below final grade. Pad regrading,
6-13-299-BG 6-13-299-L5	Core / Hydrology	4417606.443	717908.865	9/2015 (borehole P&A completed) 9/2015 (borehole P&A completed)	soil replacement and reseeding work completed
6-13-299-L5 6-13-299-L5R	Core / Hydrology	4417614.655	717921.865	9/2015 (borehole P&A completed) 9/2015 (borehole P&A completed)	in Fall 2015 (final reclamation phase). Weed
		4417636.797	717908.584		control (spring/fall Downy Brome spraying
6-13-299-L4	Core / Hydrology	4417629.957	717921.697	9/2015 (borehole P&A completed)	event) and Noxious weed monitoring 2012 thru
6-13-299-L3	Core / Hydrology	4417583.876	717922.686	09/2005 (borehole P&A completed)	2021. Access road has good ground cover,
			in final reclamation?	Released	and vegetation regrowth. Pad Ground cover
Is weed control being con				NA	70% vegetation cover with multiple
Describe any new prospecting	activity that occurred du	uring the preceding year (from anniversary date):	None	vegetation,Fenced installed for grazing
			•		management. 2020 - heavy grazing, estibished
					vegetation it is short, inspector wants to see 4" to 6" in height. Weed control (spring/fall Downy
					Brome spraying event) and Noxious weed
					monitoring 2012 thru
					2021. 2021 - DRMS/BLM approved final release
1					of the pad per regulatory standards.
					and the state of t
Pad 7-18-298					
HOLE / WELL NAME / NO.	TYPE	UTM NORTHING (m)	UTM EASTING (m)	DATE OF LAST PROSPECTING ACTIVITY	RECLAMATION & WEED MANAGEMENT ACTIVITIES
7-18-298-C	Core	4417984.531	719943.823	02/2004 (borehole P&A completed)	Pit closed, soil stockpiles reseeded, pad
7-18-298-UTU	Hydrology	4417971.495	719917.561	P&A, reclaimed & reseeded Fall 2015	downsized and partially reseeded for
7-18-298-UTL	Core / Hydrology	4417980.551	719905.258	P&A, reclaimed & reseeded Fall 2015	groundcover 11/2007 (phase 2 interim
		4417986.625	719903.256	P&A, reclaimed & reseeded Fall 2015	reclamation). P&A work for all installed holes
7-18-298-AG		TT 17 000.020			completed in 2015 & surface casing cut off
7-18-298-AG	Hydrology				
7-18-298-BG	Hydrology	4417992.718	719933.463	11/2006 (borehole P&A completed)	below final grade. Pad regrading, soil
7-18-298-BG 7-18-298-L5	Hydrology Hydrology	4417992.718 4417998.688	719947.361	P&A, reclaimed & reseeded Fall 2015	below final grade. Pad regrading, soil replacement and reseeding work completed in
7-18-298-BG 7-18-298-L5 7-18-298-L4	Hydrology Hydrology Hydrology	4417992.718 4417998.688 4417989.802	719947.361 719959.494	P&A, reclaimed & reseeded Fall 2015 P&A, reclaimed & reseeded Fall 2015	
7-18-298-BG 7-18-298-L5	Hydrology Hydrology	4417992.718 4417998.688 4417989.802 4417977.658	719947.361 719959.494 719931.653	P&A, reclaimed & reseeded Fall 2015 P&A, reclaimed & reseeded Fall 2015 P&A, reclaimed & reseeded Fall 2015	replacement and reseeding work completed in Fall 2015 (final reclamation phase). Weed
7-18-298-BG 7-18-298-L5 7-18-298-L4	Hydrology Hydrology Hydrology	4417992.718 4417998.688 4417989.802 4417977.658	719947.361 719959.494	P&A, reclaimed & reseeded Fall 2015 P&A, reclaimed & reseeded Fall 2015 P&A, reclaimed & reseeded Fall 2015 Released	replacement and reseeding work completed in Fall 2015 (final reclamation phase). Weed control (spring/fall Downy Brome spraying event) and Noxious weed monitoring 2012 thru 2018.
7-18-298-BG 7-18-298-L5 7-18-298-L4	Hydrology Hydrology Hydrology Hydrology	4417992.718 4417998.688 4417989.802 4417977.658 Is site	719947.361 719959.494 719931.653 in final reclamation?	P&A, reclaimed & reseeded Fall 2015 P&A, reclaimed & reseeded Fall 2015 P&A, reclaimed & reseeded Fall 2015	replacement and reseeding work completed in Fall 2015 (final reclamation phase). Weed control (spring/fall Downy Brome spraying event) and Noxious weed monitoring 2012 thru 2018. Good ground cover 80% vegetation cover with
7-18-298-BG 7-18-298-L5 7-18-298-L4 7-18-298-L3	Hydrology Hydrology Hydrology Hydrology ducted in accordance	4417992.718 4417998.688 4417989.802 4417977.658 Is site	719947.361 719959.494 719931.653 in final reclamation? d management plan?	P&A, reclaimed & reseeded Fall 2015 P&A, reclaimed & reseeded Fall 2015 P&A, reclaimed & reseeded Fall 2015 Released	replacement and reseeding work completed in Fall 2015 (final reclamation phase). Weed control (spring/fall Downy Brome spraying ever and Noxious weed monitoring 2012 thru 2018.

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seed heads), 20% shrubs at 6" - 18". Weed control (spring/fall Downy Brome spraying event) and Noxious weed monitoring 2012 thru 2020, spring spray only. DRMS approved final reclamation release of pad in 2020. Pad 8-3-298 HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY RECLAMATION & WEED MANAGEMENT ACTIVITIES DATE OF LAST PROSPECTING ACTIV P&A, reclaimed & reseeded Fall 2015 8-3-298-C 8-3-298-UT Core Hydrology 4421045.171 723390.672 Pit closed, pad downsized, some soil material 4421054.026 respread, and site reseeded 09/2007 (phase 2 723406.457 interim reclamation). Portion of soil stockpile no 8-3-298-AG Hydrology 4421038.373 723407.867 respread was reseeded and curlex applied. 8-3-298-BG Hydrology Hydrology 4421029.959 723395.047 P&A work for all installed holes completed in 8-3-298-L5 4421021.688 723382.687 2015 & surface casing cut off below final grade. 8-3-298-L4 Hydrology 4421027.987 723368.570 Pad regrading, soil replacement and reseeding Is site in final reclamation? work completed in Fall 2015 (final reclamation Is weed control being conducted in accordance with an approved weed management plan? phase). Weed control(spring/fall Downy Brome and annual weeds spraying event) and Noxious Yes (details provided on attached site map) Describe any new prospecting activity that occurred during the preceding year (from anniversary date): weed monitoring 2012 thru 2020. 2020- pad partial re-seeded where the weed control had stressed the vegetation. 2017/2018 - Below average rainfall throughout the summer and fall months. 2019 - above avg. rainfall, multiple weed control events, focus on Downy Brome, spot re-seeding 2020 - spot re-seeding and weed control during dry conditions. 2021 -Dry

conditions will wait to re-seed. 2022- reseeded partial pad, recieved Fall rain for good moisture. On going Noxious weed monitoring 2012 thru

2022.

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SECTION AND PART (ALTERNATION AND PART (ALTERNATION) AND	Pad 9-9-298					
Security Company Com		TYPE	UTM NORTHING (m)	UTM EASTING (m)	DATE OF LAST PROSPECTING ACTIVITY	RECLAMATION & WEED MANAGEMENT ACTIVITIES
2 2 5 6 7	9-9-298-C					Pad downsized, some soil material respread,
Service Completing Control Con		Hydrology	4418671.516	722748.371		
Page 16-23-168 Page 17	9-9-298-AG					
See and completing conducted an accordance with an approach used an accordance with an accor						
Named control laws groundwarfs extractions and any expense where registering company in the control laws groundwarfs against the expenses of the control laws groundwarfs against the control of the control laws groundwarfs against the control of t						2015 & surface casing cut off below final grade.
Deutsche any new proposition de notational de la model per provide production provided in statistical de la model per provide per from anniversary desp. Part 10-20 February	9-9-298-L4	Hydrology				Pad regrading, soil replacement and reseeding
Decicle any two proporting shally that assumed during the preceding year (from accordingly call). More 1 Post 1972-1982	terms to a section of	harden die een ee				work completed in Fall 2015 (final reclamation
PAGE 11-16-20 (Autoroper estatural rises and bard ship by geoded year (Bristonian) Page 11-16-20 (Autoroper estatural rises and bard ship by geoded year (Bristonian) Decid 1991 1-16-20 (Autoroper estatural rises and bard ship by geoded year (Bristonian) Decid 1991 1-16-20 (Autoroper estatural rises and bard ship by geoded year (Bristonian) Decid 1991 1-16-20 (Autoroper estatural rises and bard ship by geoded year (Bristonian) Decid 1991 1-16-20 (Autoroper estatural rises and bard ship by geoded year (Bristonian) Decid 1991 1-16-20 (Autoroper estatural rises and bard ship by geoded year (Bristonian) Decid 1991 1-16-20 (Autoroper estatural rises and bard ship by geoded year (Bristonian) Decid 1991 1-16-20 (Autoroper estatural rises and bard ship by geoded year (Bristonian) Decid 1991 1-16-20 (Autoroper estatural rises and bard ship by geoded year (Bristonian) Decid 1991 1-16-20 (Autoroper estatural rises and bard ship by geoded year (Bristonian) Decid 1991 1-16-20 (Autoroper estatural rises and bard ship by geoded year (Bristonian) Decid 1991 1-16-20 (Autoroper estatural rises and bard ship by geoded year (Bristonian) Decid 1991 1-16-20 (Autoroper estatural rises and bard ship by geoded year (Bristonian) Decid 1991 1-16-20 (Autoroper estatural rises and bard ship by geoded year (Bristonian) Decid 1991 1-16-20 (Autoroper estatural rises and bard ship by geoded year (Bristonian) Decid 1991 1-16-20 (Autoroper estatural rises and bard ship by geoded year (Bristonian) Decid 1991 1-16-20 (Autoroper estatural rises and bard ship by geoded year (Bristonian) Decid 1991 1-16-20 (Autoroper estatural rises and bard ship by geoded year (Bristonian) Decid 1991 1-16-20 (Autoroper estatural rises and bard ship by geoded year (Bristonian) Decid 1991 1-16-20 (Autoroper estatural rises and bard ship by geoded year (Bristonian) Decid 1991 1-16-20 (Autoroper estatural rises and bard ship by geoded year (Bristonian) Decid 1991 1-16-20 (Autoroper estatural rises and bard ship by geoded year (Bristonian) Decid 199						
PAY 15-20-16 The University is a property of the pay o	Describe any new prospecting a	clivity triat occurred di	uning the preceding year (iioiii aiiiiiveisaiy uale).	Notice	
PAGE 14-12-199 PAGE 14-12-199						2017/2018 - Below average rainfall throughout
Down Store, out re-earling 20% of continues and an access of the second part and						the summer and fall months. 2019 - above avg.
Pad 19-32-198 **TOTAL THE CONTROL OF THE CONTROL O						rainfall, multiple weed control events, focus on
PAGE 1921-198 PAGE 1922-198 DEPOTE NAME NO. TYPE UNINCERING IN UNINCESTROID UNINCESTROID CATE OF USET PROSPECTING ACTIVITY RECUMATION & VERD MANAGEMENT ACTIVITY RECUMATIO						
PP 40.3-148 10.3-149 10.						
Pod 10-32-108 Pod 10						
PATER 1961-198 PART 1961-198 PATER 1961-198						moisture. On going Noxious weed monitoring
1902 FUNEL NAME / NO. 1902 THE I CO. 44 42598 CT. 77 14 40 (201) 1903 THE I CO. 44 42598 CT. 77 14 40 (201) 1903 THE I CO. 44 42598 CT. 77 14 40 (201) 1903 THE I CO. 44 42598 CT. 77 14 40 (201) 1903 THE I CO. 44 42598 CT. 77 14 40 (201) 1903 THE I CO. 44 42598 CT. 77 14 40 (201) 1903 THE I CO. 44 42598 CT. 77 14 40 (201) 1903 THE I CO. 44 42598 CT. 77 14 40 (201) 1903 THE I CO. 44 42598 CT. 77 14 40 (201) 1903 THE I CO. 44 42598 CT. 77 14 40 (201) 1903 THE I CO. 44 42598 CT. 77 14 40 (201) 1903 THE I CO. 44 42598 CT. 77 14 40 (201) 1903 THE I CO. 44 42598 CT. 77 14 40 (201) 1903 THE I CO. 44 42598 CT. 77 14 40 (201) 1903 THE I CO. 44 42598 CT. 77 14 40 (201) 1903 THE I CO. 44 42598 CT. 77 14 40 (201) 1904 THE I CO. 44 42598 CT. 74 14 40 (201) 1904 THE I CO. 44 42598 CT. 74 14 40 (201) 1904 THE I CO. 44 42598 CT. 74 14 40 (201) 1904 THE I CO. 44 42598 CT. 74 14 40 (201) 1904 THE I CO. 44 42598 CT. 74 14 40 (201) 1904 THE I CO. 44 42598 CT. 74 14 40 (201) 1904 THE I CO. 44 42598 CT. 74 14 40 (201) 1904 THE I CO. 44 42598 CT. 74 14 40 (201)						2012 thru 2022.
SHALE PANEL PANEL TOPE						
10.2 TO 19 1 THE CONTROL NAME INC. 10 24 TO 19 1 THE CONTROL OF T	Pad 10-32-198					
1932 1918 Core		TYPE	UTM NORTHING (m)	UTM EASTING (m)		RECLAMATION & WEED MANAGEMENT ACTIVITIES
1903-1918/JF Mydreting Add/2018 77 77-17-17-18-10-18-18-18-18-18-18-18-18-18-18-18-18-18-	10-32-198-H					Pit closed, pad downsized, some soil material
1903-199430 (https://doi.org/10.1001) (phase 2 interim reclamation). Restandance (phase 2 interim reclamation) (phase 2 interim reclam						respread, and entire site reseeded 09/2007
10-32 to 882						(phase 2 interim reclamation). Remainder of soi
Supplies Fig. 1. Decrement of the poor first grade. Per 2017 1997 1997 1997 1997 1997 1997 1997 1			4422374.482	721482.551		
Seed correct being conclusion is necessary control programmers and exceeding seed in a part of the programmers and in a part of the		Hydrology		721486.983		
Level control being conductated in accordance with an approache wed management of year. Describe any new prospecting schilly that coursed during the proceeding year floral aminematy deep. The control being conductated in accordance with an approache wed management of year. The control being conducted in COLDE SCHILD SCHI	10-32-198-L4	Core / Hydrology		721497.252	P&A, reclaimed & reseeded Fall 2015	
Busedo early level procedured selection and accordance with an approved used management plant of the procedured selection and accordance with an approved used from ammertary debty. **Record Selection and Control of the Procedure of the Procedu			Is site	in final reclamation?		
Besche any new prospecting activity that counted during the preceding year (from anniversary delate) Pad 11-16-238 (subsequent additional final						2017/2018 - Below average rainfall throughout
Pod 11-16-298 (London program additional from play condition during day condition. Program of the program	Describe any new prospecting a	ctivity that occurred do	uring the preceding year (from anniversary date):	None	the summer and fall months. 2019 - above avg.
Pad 11-16-298 (subsequent additional holes reducted in NOI #P-2006-001) HOLE VIELL NAME / NO. TYPE						rainfall, multiple weed control events, focus on
Pad 11-16-298 (jubsequent additional holes included in NOI #7-205-01) Hote: Vettl. NAME: NO. Core 4,415770-543 (722405-772 Cold/2004 Coordinal PAL completed) 11-16-298 (jubsequent additional holes included in NOI #7-205-01) Hote: Vettl. NAME: NO. Core 4,415770-543 (722405-772 Cold/2004 Coordinal PAL completed) 11-16-298 (jubsequent additional holes included in NOI #7-205-01) RECLAMATION & WEED MANAGEMENT ACTIVITY RECLAMATION & WEED MANAGEMENT ACTIVITY 11-16-298 (jubsequent additional phose included in NOI #7-205-01) RECLAMATION & WEED MANAGEMENT ACTIVITY RECLAMATION & WEED MANAGEMENT ACTI						
PAG 11-16-298 (unberquert additional holes included in NOI 8P-2005-001) HHE VIPEL IN NAME / NO. TYPE UNINNORTHING im UNI MESTROSIM DATE OF LAST PROSPECTING ACTIVITY PEGAMATION & WEED MANAGEMENT ACTIVITY 11-16-2986 (Core 44-167)-05-43 72-2246-772 05/70-05/						
mointure. On going Noxious weed mointain place of the PART of 1976						reseeded partial pad, recieved Fall rain for good
PAd 11-16-296 (subsequent additional holes included in NOI 8F-2006-001) NOE-WIELL NAME NO TYPE UTMNOTHING (in) UTMESTING (in) 11-16-296 (subsequent additional holes included in NOI 8F-2006-001) 11-16-296 (subsequent additional holes included with a proproad weard management plan? 11-16-296 (subsequent additional holes included with a proproad weard management plan? 11-16-296 (subseq						moisture On going Noxious weed monitoring
HOLE/WELL NAME / NO. TYPE UTIN NORTHING (in) UTIN ESTING (in)						2012 thru 2022.
HOLE/WELL NAME / NO. TYPE UTIN NORTHING (in) UTIN ESTING (in)	Pad 11-16-298 (subsequent addi	itional holes included	d in NOI #P-2005-001\			
11-16-289-LT Hydrology 41 (1865-185) 72-223-1555 100-10015 (bornelae PAA completed) (phase 2 interim reclamation), PAA work for 11-16-289-LG Hydrology 41 (1865-185) 72-223-1555 100-10015 (bornelae PAA completed) (phase 2 interim reclamation), PAA work for 11-16-289-LG Hydrology 41 (1865-185) 72-223-1555 100-10015 (bornelae PAA completed) (phase 2 interim reclamation), PAA work for 11-16-289-LG Hydrology 41 (1865-185) 72-223-1555 100-10015 (bornelae PAA completed) (phase 2 interim reclamation), PAA work for 11-16-289-LG Hydrology 41 (1865-185) 72-223-1555 100-10015 (bornelae PAA completed) (phase 2 interim reclamation), PAA work for 11-16-289-LG Hydrology 41 (1865-185) 72-223-1555 100-10015 (bornelae PAA completed) (phase 2 interim reclamation), PAA work for 11-16-289-LG Hydrology 41 (1865-185) 72-223-1555 100-10015 (bornelae PAA completed) (phase 2 interim reclamation), PAA work for 11-16-289-LG Hydrology 41 (1865-185) 72-223-1555 100-10015 (phase 2 interim reclamation), PAA work for 11-16-289-LG Hydrology 41 (1865-185) 72-223-1555 100-10015 (phase 2 interim reclamation), PAA work for 11-16-289-LG Hydrology 41 (1865-185) 72-223-1555 100-10015 (phase 2 interim reclamation), PAA work for 11-16-289-LG Hydrology 41 (1865-185) 72-223-1555 100-10015 (phase 2 interim reclamation), PAA work for 11-16-289-LG Hydrology 41 (1865-185) 72-223-1555 100-10015 (phase 2 interim reclamation), PAA work for 11-16-289-LG Hydrology 41 (1865-185) 72-223-1555 100-10015 (phase 2 interim reclamation), PAA work for 11-16-289-LG Hydrology 41 (1865-185) 72-223-1555 100-10015 (phase 2 interim reclamation), PAA work for 11-16-289-LG Hydrology 41 (1865-185) 72-223-1555 100-10015 (phase 2 interim reclamation), PAA work for 11-16-289-LG Hydrology 41 (1865-185) 72-223-1555 100-10015 (phase 2 interim reclamation), PAA work for 11-16-289-LG Hydrology 41 (1865-185) 72-223-1555 100-10015 (phase 2 interim reclamation), PAA work for 11-16-289-LG Hydrology 41 (1865-185) 72-223-1555 100-10015 (phase 2 interim reclamation), PAA work for 11-16-289-LG Hydr				UTM FASTING (m)	DATE OF LAST PROSPECTING ACTIVITY	RECLAMATION & WEED MANAGEMENT ACTIVITIES
11-16-289-LT Hydrology 44 (882) 287 72:235 1-50 (10) (10) (10) (10) (10) (10) (10) (10						
11-16-286-X3						(phase 2 interim reclamation). P&A work for all
11-16-298-15 Hydrology 4416972-255 722551, 485 11/2005 (borentoe PAX completes) 11-16-298-12 Hydrology 4416967-977 722563-642 10/2015 (borentoe PAX completes) 11-16-298-12 Hydrology 4416967-977 722563-672 10/2015 (borentoe PAX completes) 10/2015 (borentoe PAX completes) 11-16-298-12 Hydrology 4416966-191 722565-572 10/2015 (borentoe PAX completes) 10/2015 (installed holes completed in 2015 & surface
1116-298-L3 Psychology 4416986 298 722957 243 1002015 (bosehole PAX completed) 1116-298-L3 Psychology 4416986 191 722565 572 102015 (bosehole PAX completed) 1116-298-L3 Psychology 4416986 191 722565 572 102015 (bosehole PAX completed) 1116-298-L3 Psychology 4416986 191 722565 572 102015 (bosehole PAX completed) 1116-298-L3 Psychology 4416986 191 722565 572 102015 (bosehole PAX completed) 1116-298-L3 Psychology 4416986 191 722565 572 102015 (bosehole PAX completed) 1116-298-L3 Psychology 4416986 191 722565 572 102015 (bosehole PAX completed) 1116-298-L3 Psychology 4416986 191 722565 572 102015 (bosehole PAX completed) 1116-298-L3 Psychology 4416986 191 722565 572 102015 (bosehole PAX completed) 1116-298-L3 Psychology 4416908 191 72473 191 10208 (bosehole PAX completed) 1116-298-L3 Psychology 4416908 191 10208 (bosehole PAX completed) 1116-298-L3 Psychology 441735 1438 191 10208 (bosehole PAX completed) 1116-298-L3 Psychology 441735 1438 191 10208 (bosehole PAX completed) 1116-298-L3 Psychology 441735 1438 191 10208 (bosehole PAX completed) 1116-298-L3 Psychology 441735 1438 191 10208 (bosehole PAX complete			-			casing cut off below final grade. Pad regrading,
1116-298-L3 Pytrology 44 16973 777 722585-384 1002015 (borehole PAA completed) Is als in final reclamation? Is all in final reclamation? Is als in final reclamation? In an Alax A. None Date OF LAST PROSPECTING ACTIVITY RECLAMATION & WEED MANAGEMENT ACTIVITY		L	-			soil replacement and reseeding work completed
11-16-298-LS						
Is also in final reclamation? Besides of the weed control being conducted in accordance with an approved weed management plan? Describe any new prospecting activity that occurred during the preceding year (from anniversary date): Nome Pad 12-22-298 HOLE /WELL NAME / NO. TYPE UTMNORTHING (m) UTM EASTING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY RECLAMATION & WEED MANAGEMENT ACTIVIT		L	-			
Beside any new prospecting activity that occurred during the preceding year (from anniversary date): None Pad 12-22-298-C Core 4416006-044 724736.40 032004 (borehole P&A completed) 12-22-2981T X Core 14ytriloogy 4416002-352 724772-358 0822009 (borehole P&A completed) 13-22-298-S C Core 14ytriloogy 4416002-352 724772-358 0822009 (borehole P&A completed) 13-22-298-S C Core 14ytriloogy 4416002-357 72473-3706 032000 (borehole P&A completed) 13-22-298-S C Core 14ytriloogy 4416002-375 72473-3706 082000 (borehole P&A completed) 13-22-298-S C Core 14ytriloogy 4416002-375 72473-3706 082000 (borehole P&A completed) 13-22-298-S C Core 14ytriloogy 4416002-375 72473-3706 082000 (borehole P&A completed) 13-22-298-S C Core 14ytriloogy 4416003-758 72473-3706 082000 (borehole P&A completed) 13-22-298-LA C Core 14ytriloogy 4416003-758 72473-340 102006 (borehole P&A completed) 13-22-298-LA C Core 14ytriloogy 4416003-758 72473-340 102006 (borehole P&A completed) 13-22-298-LA C Core 14ytriloogy 4416003-758 72473-340 102006 (borehole P&A completed) 13-22-298-LA C Core 14ytriloogy 4416003-758 72473-340 102006 (borehole P&A completed) 13-22-298-LA C Core 14ytriloogy 4416003-758 72473-340 102006 (borehole P&A completed) 13-22-298-LA C Core 14ytriloogy 4416003-758 72473-340 None Is ste in final reclamation? Released BASE OF LAST PROSPECTING ACTIVITY RECLAMATION & WEED MANAGEMENT ACTIVITY R						spring spray only. DRMS approved final
Pad 12-22-298 HOLE / WELL NAME / NO. TYPE UTMNORTHING (in) UTMEASTING (in) O3/2004 (boerhole P&A completed) 12-22-298-6 Core 4419006.404. 72-4730.640 03/2004 (boerhole P&A completed) 12-22-298-6 12-22-298-6 12-22-298-6 13-14-298-6 Core 1-tytriology 4-16006.73-75 T2-473-5-172 T2-22-298-6 T2-22-	Is weed control being cond	lucted in accordance				reclamation release of pad in 2020.
HOLE / WELL NAME / NO. TYPE	-					
HOLE / WELL NAME / NO. TYPE				•		
12:22:288-E		TVDF	LITM NODTHING (m)	LITM EASTING (m)	DATE OF LAST PROSPECTING ACTIVITY	RECLAMATION & WEED MANAGEMENT ACTIVITIES
1222/298-E/S						
1922/298-BS Core / Hydrology						
S222-258-L5X Core Hydrology 4415097.375 724735.172 082509 borehole P&A completed) Value Valu						on existing well site. Pad and road regraded,
12:22:298-L5X Core / Hydrology 4415992.824 724728.887 08:2009 (borehole P&A completed) reseeded in 2010 (final reclamation phase). reseeded in 2010 (final reclamation phase). resealed in 2010 (final reclamation) reclamation phase). resealed in 2010 (final reclamation) reclamation phase). resealed in 2010 (final reclamation) reclamation phase). reclamation reclamation phase).						
12-22-298-L4 Core / Hydrology 4416003,768 724718,438 10/2006 (borehole P&A completed) Evaluation 2000, spring spray only. DRMS approved finity 2000, spring sp						reseeded in 2010 (final reclamation phase).
12-22-298-14 Core / Hydrology 441590.492 724714.438 102006 (borehole P&A completed) 2020, spring spray only. DRMS approved final reclamation? Is weed control being conducted in accordance with an approved weed management plan? Describe any new prospecting activity that occurred during the preceding year (from anniversary date): Pad 13-14-298 (subsequent additional holes included in NOI #P-2005-001) 13-14-298 (subseq						Weed control (spring/fall Downy Brome spraying
12-22-288-L4X			-b			
Is site in final reclamation? Is sweed control being conducted in accordance with an approved weed management plan? Describe any new prospecting activity that occurred during the preceding year (from anniversary date): Pad 13-14-298 (subsequent additional holes included in NOI #P-2005-0011 13-14-298-C Core		<u> </u>				
Describe any new prospecting activity that occurred during the preceding year (from anniversary date): None Pad 13-14-298 (subsequent additional holes included in NOI #P-2005-001)						. 1
Pad 13-14-298 (subsequent additional holes included in NOI #P-2005-001) HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY 13-14-298-C Core 4417352,839 725873,171 04/2004 (borehole P&A completed) Soil stockpiles reseeded following pad construction. All installed holes P&A cd. 13-14-298-L5 Core / Hydrology 4417339,435 725872,358 08/2009 (borehole P&A completed) Vegetation and woody plants established on portion of pad (part of old J.M. Huber pad). Remaining						
HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY 13-14-298-C Core 4417352,839 725873,171 04/2004 (borehole P&A completed) 13-14-298-BG Core / Hydrology 4417329,458 725872,358 08/2009 (borehole P&A completed) 13-14-298-L5 Core / Hydrology 441739,435 725872,358 08/2009 (borehole P&A completed) 13-14-298-L4 Core / Hydrology 4417351,475 725862,622 08/2009 (borehole P&A completed) Is site in final reclamation? Yes Is weed control being conducted in accordance with an approved weed management plan? Describe any new prospecting activity that occurred during the preceding year (from anniversary date): None Airplane Ridge Road (portion on BLM land) HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY RECLAMATION & WEED MANAGEMENT ACTIVITY Soil stockpiles reseeded following pad construction. All installed holes P&A completed) Vegetation and woody plants established on portion of pad (part of old J.M. Huber pad). Remaining portion of pad (part of old J.M. Huber pad). Remaining portion of pad & road regraded at soil material replaced, reseeding completed if 2010 (final reclamation phase). 2020- pad partial re-seeded where the weed control has stressed the vegetation. 2021 - Dry conditions an access road and pad, continue with spring/fall browny Brome monitor and control (will control on road edge). 2022- reseeded partial pad- areas around the wellhead. Airplane Ridge Road (portion on BLM land) HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY RECLAMATION & WEED MANAGEMENT ACTIVITY	Describe any new prospecting a	ctivity that occurred do	uring the preceding year (from anniversary date):	None	
HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY 13-14-298-C Core	Pad 13-14-298 (subsequent addi	itional holes included	d in NOI #P-2005-001\			
13-14-298-BG Core / Hydrology 417329,458 725896,927 08/2009 (borehole P&A completed) 13-14-298-BG Core / Hydrology 417329,458 725896,927 08/2009 (borehole P&A completed) 13-14-298-L4 Core / Hydrology 417339,435 725872,358 08/2009 (borehole P&A completed) 13-14-298-L4 Core / Hydrology 417339,435 725862,622 08/2009 (borehole P&A completed) Is site in final reclamation? Yes Is weed control being conducted in accordance with an approved weed management plan? Yes (details provided on attached site map) Describe any new prospecting activity that occurred during the preceding year (from anniversary date): None Airplane Ridge Road (portion on BLM land) HOLE / WELL NAME / NO. Type UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY RecLAMATION & WEED MANAGEMENT ACTIVITY Soil stockpiles reseeded following pad construction. All installed holes P&A completed) Vegetation and woody plants established on portion of pad (part of old J.M. Huber pad). Remaining portion of pad & road regrated are soil material replaced, reseeding completed? Yes Yes Yes (details provided on attached site map) None None None Soil stockpiles reseeded following pad construction. All installed holes P&AC Vegetation and woody plants established on portion of pad (part of old J.M. Huber pad). Remaining portion of pad & road regrated are soil material replaced, reseededing completed? Yes Yes Yes Yes None Yes Yes Yes Yes Yes (details provided on attached site map) None Yes Yes Yes (details provided on attached site map) None Yes Yes Yes (details provided on attached site map) None Yes Yes Yes (details provided on attached site map) None Yes Yes Yes (details provided on attached site map) None Yes Yes Yes (details provided on attached site map) None Yes Yes Yes Yes Yes Yes Yes Y				UTM EASTING (m)	DATE OF LAST PROSPECTING ACTIVITY	RECLAMATION & WEED MANAGEMENT ACTIVITIES
13-14-298-BG Core / Hydrology 4417329,458 725896,927 08/2009 (borehole P&A completed) construction. All installed holes P&A'd. Vegetation and woody plants established on portion of pad (part of old J.M. Huber pad). Remaining portion of pad (part of old J.M. Huber pad). Sie weed control being conducted in accordance with an approved weed management plan? Describe any new prospecting activity that occurred during the preceding year (from anniversary date): Airplane Ridge Road (portion on BLM land) HOLE / WELL NAME / NO. Type UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY Recampled on survivers and surviversal padding to the process of the						
13-14-298-L5 Core / Hydrology			-			
13-14-298-L4 Core / Hydrology						Vegetation and woody plants established on SE
Is site in final reclamation? Is weed control being conducted in accordance with an approved weed management plan? Describe any new prospecting activity that occurred during the preceding year (from anniversary date): Ves Yes (details provided on attached site map) Yes (of the provided on attached site map) Yes Yes (details provided on attached site map) Yes Yes (details provided on attached site map) Yes Yes Yes (of the provided on attached site map) Yes					. ,	portion of pad (part of old J.M. Huber pad).
Is weed control being conducted in accordance with an approved weed management plan? Describe any new prospecting activity that occurred during the preceding year (from anniversary date): None No	·	,			L	Remaining portion of pad & road regraded and
Describe any new prospecting activity that occurred during the preceding year (from anniversary date): None Partial re-seeded where the weed control nat stressed the vegetation. 2021 - Dry condition managed weeds around well stick-up and ha broadcast. Weed control and Noxious weed monitoring 2012 thru 2022. Good ground cov on access road and pad, continue with spring/fall browny Brome monitor and control (will control on road edge). 2022- reseeded partial pad- areas around the wellhead. Airplane Ridge Road (portion on BLM land) HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY RECLAMATION & WEED MANAGEMENT ACTIVITY	Is weed control being cond	lucted in accordance				soil material replaced, reseeding completed Fall
Airplane Ridge Road (portion on BLM land) HOLE / WELL NAME / NO. Type UTIM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY RECLAMATION & WEED MANAGEMENT ACTIVITY						
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monitoring 2012 thru 2022. Good ground covor a access road and pad, continue with spring/fall browny Brome monitor and control (will control on road edge). 2022- reseeded partial pad- areas around the wellhead. Airplane Ridge Road (portion on BLM land) HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY RECLAMATION & WEED MANAGEMENT ACTIVITY						broadcast. Weed control and Noxious weed
on access road and pad, continue with spring/fall browny Brome monitor do control (will control on road edge). 2022- reseeded partial pad- areas around the wellhead. Airplane Ridge Road (portion on BLM land) HOLE / WELL NAME / NO. Type UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY RECLAMATION & WEED MANAGEMENT ACTIVITY						monitoring 2012 thru 2022. Good ground cover
(will control on road edge). 2022- reseeded partial pad- areas around the wellhead. Airplane Ridge Road (portion on BLM land) HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY RECLAMATION & WEED MANAGEMENT ACTIVITY						on access road and pad, continue with
Airplane Ridge Road (portion on BLM land) HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY RECLAMATION & WEED MANAGEMENT ACTIVITY						spring/fall browny Brome monitor and control
Airplane Ridge Road (portion on BLM land) HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY RECLAMATION & WEED MANAGEMENT ACTIVITY						
HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY RECLAMATION & WEED MANAGEMENT ACTIVITY						partial pad- areas around the wellhead.
HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY RECLAMATION & WEED MANAGEMENT ACTIVITY						
HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY RECLAMATION & WEED MANAGEMENT ACTIVITY						
		i i				
Airplane Kidge Koad na - road only na - road only na - road only BLM COC transferred to Mahoghany Energy Phase 1 interim reclamation completed durin						RECLAMATION & WEED MANAGEMENT ACTIVITIES
	Airplane Ridge Road	na - road only	na - road only	na - road only	BLM COC transferred to Mahoghany Energy	Phase 1 Interim reclamation completed during

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Is site in final reclamation? Is weed control being conducted in accordance with an approved weed management plan? Provide a description of any new prospecting activity occurring during the preceding year:	Released - transferred to new operator Yes (details provided on attached site map) None	initial construction, Phase 2 interim reclamation completed as necessary as part of ongoing road maintenance. Weed control completed in 2012-20228. Noxious weed monitoring. The BLM COC has been closed and transferred to Mahogany Energy.
BOUNDARY OF AFFECTED AREA CLEARLY MARKED? Yes - Edge of disturbed areas is visible and follows affective and follows affective areas in the control of the	ected area boundaries.	
DATE PROSPECTING ACTIVITY HAS ENDED OR WILL END Date: December 31, 2017		

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ACREAGES				
Number of acres currently affected:	15.45			
Number of acres newly affected during current report year:	0.00			
Number of acres reclaimed during current report year:	0.00			
Estimated no. new acres to be affected in next report year:	0.00			
Estimated no. new acres to be reclaimed in next report year:	0.00			
Total acres in various stages of reclamation, since permitted prosp	ecting activities be	gan:		
Total acres backfilled:	21.49	Total acres regraded:	21.49	
Total acres with topsoil replaced:	21.49	Topsoil replacement depth:	3" to 6" range	
Total acres seeded with approved mix:	21.48	Seed application method:	Drill seeded with small amounts of broadd	ast @ double
Total acres fertilized with approved fertilizer:	14.96	Fertilizer application method:	Broadcasted	
Total acres mulched with approved mulch:	21.48	Mulch application method:	Straw Crimped	
		Mulch application rate:	2 tons/acre	
TOPSOIL MANAGEMENT				
Is adequate topsoil reserved for reclamation, based on the approv	ed NOI?	NA for reclaimed sites (soil replacement completed	i)	
Is the reserved topsoil vegetated/stabilized in accordance with Rul	le 3.1.9(1)?	NA for reclaimed sites (stockpiled soil replaced)		
OFFICE OF STATE ENGINEER (OSE)				
If prospecting has exposed ground water, is the site in compliance	with the			
approved NOI and the requirements of the Office of the State Eng	ineer (OSE)?	NA (no groundwater exposed during prospecting)		
HAZARDOUS MATERIALS				
Are all hazardous materials stored within approved spill containme	ent structures?	NA for inactive and reclaimed sites (no hazmats or	site)	
MONITORING INFORMATION				
Does the NOI reclamation plan or Environmental Protection Plan (EPP) require			
that monitoring information be submitted annually?		No	If so, please attach to this report.	
FINANCIAL WARRANTY				
Bond instrument: Travelers Casualty & Surety Com	pany of America S	tatewide Prospecting Bond No. 104806644		
Current bond amount: See attached Financial Warranty	Cost Summary for	current estimated reclamation cost.		
UPDATED MAPS				
Location map: See attached site map entitled "Location map:	ocation Map - 2003	Public Land Consolidated NOI" for the location of drill pads	and acces roads included in this NOI.	
Site maps: See attached drill pad maps for lo	cation of drill holes	s, drill pad & access road disturbances, reclamation areas, ar	nd weed management details.	
-				
ABANDONMENT REPORTS				
Have Abandonment Reports been submitted in accordance with R	tule 5.7?	Yes (submitted to DRMS in separate corresponder	nce)	
·		<u> </u>		
SIGNATURE / DATE				
Prospector:		Date:		13-Aug-23
Samantha Baker, Program Manag	ger	<u>-</u>		

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