## Shell Frontier Oil & Gas Inc.

Annual Report - CDRMS Prospecting Notice of Intent (NOI) Report Year: 2022 NOI Anniversary Date: October 2, 2003 NOI Number: P-2003-022 Prospecting Project Name: 2010 Consolidated Private Land NOI PROSPECTOR INFORMATION SURFACE LANDOWNER INFORMATION Prospector: Shell Frontier Oil & Gas Inc. (SFOGI) Shell Frontier Oil & Gas Inc. (SFOGI) I andowner: Address: Woodcreek, E676-B Address: Woodcreek, E676-B 150 North Dairy Ashford 150 North Dairy Ashford Houston, TX 77079 Houston, TX 77079 832-337-7230 Telephone: Fax: None Telephone: 832-337-4571 Contact Person: Linda Weijers email: DESCRIPTION OF ACTIVITIES All UTM Coordinates are NAD 1983, Z12 MDP/MTE Site (pads MDP(o), MDP(s), MTE, MFE, WTP, WIP's, and monitoring pads M6, M8, M10, M11, M12, M13 & M21) HOLE / WELL NAME / NO. DATE OF LAST PROSPECTING ACTIVITY RECLAMATION & WEED MANAGEMENT ACTIVITIES UTM NORTHING (m) UTM EASTING (m) TYPE Heater 4417126.961 704948.613 Site in final reclamation phase. P&A work for a H1-10 4417130.076 704943,270 P&A'd 2015 installed holes completed in 2014-2016 with surface casing cut off below final grade. Pad H2-2 4417127.697 704969.876 08/06/2014 (h regrading and stabilized, soil replacement and H2-4 Heate 4417130,462 704964 561 P&A'd 2015 reseeding work completed in Fall 2016, 90% H2-5 P&A'd 2015 4417127.441 704959 072 surface structures removed from site. H2-5F Heater on MDP(o) pad on MDP(o) pad P&A'd 2015 warehouse remains. Noxious weed monitoring Heater 4417130.2 annually. H2-8 4417136.315 704953.672 P&A'd 2015 Heater H2-10 4417139.294 704948.211 P&A'd 2015 Heater H2-11 on MDP(o) pad on MDP(o) pad P&A'd 2015 Heater 704937.811 704937.518 H2-13 P&A'd 201 4417144.932 P&A'd 2015 H2-14 H3-1 704974.832 4417130.884 H3-2 4417136.977 704974.703 Heater H3-4 4417139.854 704969.480 P&A'd 201 H3-5 4417136.851 P&A'd 2015 Heater 704964.328 Within MDP/MTE Site affected area. H3-7 4417139.634 704958.898 P&A'd 2015 Within MDP/MTE Site affected area. Heate H3-8 Heater Heater 4417145.562 704958.652 P&A'd 2015 Within MDP/MTE Site affected area. P&A'd 2015 H3-8R on MDP(o) pad on MDP(o) pag Within MDP/MTF Site affected area P&A'd 2015 H3-10 Heater 4417148,396 704953,218 Within MDP/MTE Site affected area. H3-11 4417145.359 704948.208 Within MDP/MTE Site affected area. Heater 4417148.334 704942.822 704942.500 P&A'd 201 Within MDP/MTE Site affected area. Heater Heater H3-14 4417154.238 P&A'd 2015 Within MDP/MTE Site affected area. H4-1 Heater 4417140.192 704979.762 P&A'd 2015 Within MDP/MTE Site affected area. 4417146.282 H4-2 704968.793 P&A'd 2015 Within MDP/MTE Site affected area. 4417149.264 H4-4 Heater 704974.357 P&A'd 2015 Within MDP/MTE Site affected area. H4-5 P&A'd 2015 Heater 4417145.932 704969.310 Within MDP/MTE Site affected area. H4-7 P&A'd 2015 Heater 4417148.922 704963,740 Within MDP/MTE Site affected area. H4-8 Within MDP/MTE Site affected area. 4417154.982 704963.740 P&A'd 201 Heater 4417157.857 704958.129 Heater Within MDP/MTE Site affected area. Heater H4-11 4417154.703 704953.046 P&A'd 2015 Within MDP/MTE Site affected area. H4-13 Heate 4417157 534 704947 745 Within MDP/MTE Site affected area. 4417163.540 H4-14 704947.536 P&A'd 2015 Within MDP/MTE Site affected area. 4417160.401 4417155.319 P&A'd 2015 H4-15 704942.331 Within MDP/MTE Site affected area. H5-5 704974.174 P&A'd 2015 Within MDP/MTE Site affected area. Heater H5-7 P&A'd 2015 Within MDP/MTE Site affected area. Heater 4417158.222 704968.793 H5-8 Heater 4417164.355 704968.594 Within MDP/MTE Site affected area. Within MDP/MTE Site affected area. H5-10 Heater P&A'd 2015 H5-11 Heate 4417164.190 704958.086 P&A'd 2015 Within MDP/MTE Site affected area. H5-13 4417166.844 704952.703 P&A'd 2015 Within MDP/MTE Site affected area. Heater HR01 on MDP(o) pad P&A'd 2015 Heater on MDP(o) pag Within MDP/MTE Site affected area. 10/2009 (borehole P&A complete Within MDP/MTF Site affected area HS-1 Heater 4417118 835 704979 079 10/2009 (borehole P&A completed) 10/2009 (borehole P&A completed) Within MDP/MTE Site affected area. 4417118.000 Heater 704981.763 HS-3 Heater 4417115.319 704982.146 Within MDP/MTE Site affected area. HS-4 Heater 4417115.905 704979.576 10/2009 (borehole P&A completed Within MDP/MTE Site affected area. HS-5 4417121.573 704979.701 10/2009 (borehole P&A complete Within MDP/MTE Site affected area. Heater 10/2009 (borehole P&A complete HS-7 Heater 4417115.501 704985.191 Within MDP/MTE Site affected area. HS-8 10/2009 (borehole P&A completed 4417112.559 704981.541 Within MDP/MTE Site affected area. HS-9 10/2009 (borehole P&A completed) Heater 704977.222 Within MDP/MTE Site affected area. 4417113.960 704980.174 10/2009 (borehole P&A completed Within MDP/MTE Site affected area. 4417117.558 Produce 4417121.710 704976.541 10/2009 (borehole P&A completed) Within MDP/MTE Site affected area. Heater HS-12 4417122.299 Within MDP/MTE Site affected area. Heater 704982.300 HS-13 10/2009 (borehole P&A completed Within MDP/MTE Site affected area. Heater 4417118.169 704986.640 HS-14 Heater 4417112.489 704984.621 10/2009 (borehole P&A completed) Within MDP/MTE Site affected area. 10/2009 (borehole P&A completed) HS-15 Heater 4417111.220 704978,793 Within MDP/MTE Site affected area. 10/2009 (borehole P&A completed) HS-16 704974.933 Within MDP/MTF Site affected area 4417115.597 Hole not installed Unspecified Heater Within MDP/MTE Site affected area. P2-6H Within MDP/MTE Site affected area. on MDP(o) pad Producer on MDP(o) pad P2-8R P&A'd 2015 on MDP(o) pad on MDP(o) pad Within MDP/MTE Site affected area. Producer P2-12 on MDP(o) pad on MDP(o) pad Producer Within MDP/MTE Site affected area.

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P&A'd 2015

P&A'd 2015

P&A'd 2015

P&A'd 2015

P&A'd 2015

P&A'd 2015

Within MDP/MTE Site affected area.

Within MDP/MTE Site affected area

P3-6H

P3-9

P3-13R

P4-6H

P4-12H

PH3-3

Producer

Producer

Producer

Producer

Producer

Heater

Heater

on MDP(o) pad

4417142.940

on MDP(o) pad

on MDP(o) pad

on MDP(o) pad on MDP(o) pad

on MDP(o) pad

on MDP(o) pad

704955.037

on MDP(o) pad

HOLE / WELL NAME / NO.	TYPE	UTM NORTHING (m)	UTM EASTING (m)	DATE OF LAST PROSPECTING ACTIVITY	
PH3-12	Heater	on MDP(o) pad	on MDP(o) pad	P&A'd 2015	Within MDP/MTE Site affected area.
PH4-3	Heater	on MDP(o) pad	on MDP(o) pad	P&A'd 2015	Within MDP/MTE Site affected area.
PH4-9				P&A'd 2015	
	Heater	on MDP(o) pad	on MDP(o) pad		Within MDP/MTE Site affected area.
PH5-9	Heater	on MDP(o) pad	on MDP(o) pad	P&A'd 2015	Within MDP/MTE Site affected area.
PP1	Perimeter Prod.	4417176.057	704958.086	P&A 2016	Within MDP/MTE Site affected area.
PP2	Perimeter Prod.	4417169.397	704977.974	P&A 2016	Within MDP/MTE Site affected area.
PP3	Perimeter Prod.	4417146.327	704989.157	P&A 2016	Within MDP/MTE Site affected area.
PP4	Perimeter Prod.	4417117.783	704997.481	P&A 2016	Within MDP/MTE Site affected area.
PP5C	PP > MDP[s] Prod.			P&A 2011	
	. L	4417107.397	704978.081		Within MDP/MTE Site affected area.
PP6	Perimeter Prod.	4417121.717	704939.636	P&A 2016	Within MDP/MTE Site affected area.
PP7	Perimeter Prod.	4417138.980	704928.629	P&A 2016	Within MDP/MTE Site affected area.
PP8	Perimeter Prod.	4417167.568	704936.452	P&A 2016	Within MDP/MTE Site affected area.
PP09	Perimeter Prod.	4417091.720	704985.348	P&A'd 2016	Within MDP/MTE Site affected area.
PP10	Perimeter Prod.	4417097.165	705006.064	P&A'd 2016	Within MDP/MTE Site affected area.
PP11	Perimeter Prod.		705003.004	P&A'd 2016	
	. L	4417087.565			Within MDP/MTE Site affected area.
PP12	Perimeter Prod.	4417067.403	705031.065	P&A'd 2016	Within MDP/MTE Site affected area.
PP13	Perimeter Prod.	4417050.048	705021.587	P&A'd 2016	Within MDP/MTE Site affected area.
PP14	Perimeter Prod.	4417045.526	705000.355	P&A'd 2016	Within MDP/MTE Site affected area.
PP15	Perimeter Prod.	4417055.172	704982.819	P&A'd 2016	Within MDP/MTE Site affected area.
PP16	Perimeter Prod.	4417075.465	704975.062	P&A'd 2016	Within MDP/MTE Site affected area.
PP-18	Perimeter Prod.	4417124.424	704975.002	3/14/2011 (borehole P&A completed)	
	. L	L			Within MDP/MTE Site affected area.
PP-19	Perimeter Prod.	4417138.400	704982.696	3/14/2011 (borehole P&A completed)	Within MDP/MTE Site affected area.
Unspecified	Perimeter Prod.	-	-	Hole not installed	Within MDP/MTE Site affected area.
B15-6-U	Hydrology	-	-	Hole not installed	Within MDP/MTE Site affected area.
PS-2	Producer	4417116.433	704981.124	10/2015 (borehole P&A completed)	Within MDP/MTE Site affected area.
HS-10	Heater	4417118.603	704976.159	10/2009 (borehole P&A completed)	Within MDP/MTE Site affected area.
				P&A'd 2015	l .
T1	Observer (Temp)	on MDP(s) pad	on MDP(s) pad		Within MDP/MTE Site affected area.
T3	Observer (Temp)	on MDP(o) pad	on MDP(o) pad	P&A 2015	Within MDP/MTE Site affected area.
T4	Observer (Temp)	on MDP(o) pad	on MDP(o) pad	P&A'd 2015	Within MDP/MTE Site affected area.
T5	Observer (Temp)	on MDP(o) pad	on MDP(o) pad	P&A'd 2015	Within MDP/MTE Site affected area.
T5 T6	Observer (Temp)	on MDP(o) pad	on MDP(o) pad	P&A'd 2015	Within MDP/MTE Site affected area.
T7	Observer (Temp)	on MDP(o) pad		P&A'd 2015	
			on MDP(o) pad		Within MDP/MTE Site affected area.
Т8	Observer (Temp)	on MDP(o) pad	on MDP(o) pad	P&A'd 2015	Within MDP/MTE Site affected area.
T-10	Observer	4417113.850	704983.893	11/2009 (borehole P&A completed)	Within MDP/MTE Site affected area.
T-11	Observer	4417113.506	704979.473	11/2009 (borehole P&A completed)	Within MDP/MTE Site affected area.
T-12	Observer	4417117.617	704974.802	11/2009 (borehole P&A completed)	Within MDP/MTE Site affected area.
T-13	Observer	4417123.030	704984.764	11/2009 (borehole P&A completed)	Within MDP/MTE Site affected area.
		4417123.030	704904.704		
Unspecified	Observer	-		Hole not installed	Within MDP/MTE Site affected area.
XP1	Producer	on MDP(o) pad	on MDP(o) pad	P&A'd 2015	Within MDP/MTE Site affected area.
XP2H	Producer	on MDP(o) pad	on MDP(o) pad	P&A'd 2015	Within MDP/MTE Site affected area.
XP3	Producer	on MDP(o) pad	on MDP(o) pad	P&A'd 2015	Within MDP/MTE Site affected area.
GH1	Heater	4417059.598	705005.651	05/2003 (borehole P&A completed)	Within MDP/MTE Site affected area.
GH2	Heater	4417075.630		05/2003 (borehole P&A completed)	
			705014.355	. ,	Within MDP/MTE Site affected area.
GP1	Observer (Geo.)	4417083.565	704980.247	P&A'd 2015	Within MDP/MTE Site affected area.
GP2	Observer (Geo.)	4417092.035	705014.449	P&A'd 2015	Within MDP/MTE Site affected area.
GP3	Observer (Geo.)	4417047.674	705010.985	P&A'd 2015	Within MDP/MTE Site affected area.
GP4	Observer (Geo.)	4417058.741	705026.336	P&A'd 2015	Within MDP/MTE Site affected area.
GP5	Observer (Geo.)	4417199.758	704884.881	P&A'd 2015	Within MDP/MTE Site affected area.
Test A (TW-A)	Core	on MTE pad	on MTE pad	06/2000 (borehole P&A completed)	Within MDP/MTE Site affected area.
Test B (TW-B)	Core	on MTE pad	on MTE pad	06/2000 (borehole P&A completed)	Within MDP/MTE Site affected area.
Test C (TW-C)	Core	on MTE pad	on MTE pad	06/2000 (borehole P&A completed)	Within MDP/MTE Site affected area.
Test D (TW-D)	Core	on MTE pad	on MTE pad	06/2000 (borehole P&A completed)	Within MDP/MTE Site affected area.
XH1	Heater	4417067.181	704991.720	11/2009 (borehole P&A completed)	Within MDP/MTE Site affected area.
XH2	Heater	4417075.240	704996.101	02/2007 (borehole P&A completed)	Within MDP/MTE Site affected area.
XH2R	·				
	Heater	4417073.340	704995.857	07/2003 (borehole P&A completed)	Within MDP/MTE Site affected area.
XH3	Heater	4417083.171	705000.447	11/2009 (borehole P&A completed)	Within MDP/MTE Site affected area.
XH3R	Heater	4417080.884	705000.539	6/2015 (borehole P&A completed)	Within MDP/MTE Site affected area.
XH4	Heater	4417075.432	705005.285	08/2003 (borehole P&A completed)	Within MDP/MTE Site affected area.
XH5	Heater	4417067.407	705000.905	11/2009 (borehole P&A completed)	Within MDP/MTE Site affected area.
XH6	·	4417067.608	705000.905	11/2009 (borehole P&A completed)	Within MDP/MTE Site affected area.
XH7	Heater				
_ L	Heater	4417079.504	705004.003	05/2003 (borehole P&A completed)	Within MDP/MTE Site affected area.
XH8	Heater	4417076.651	705009.425	05/2003 (borehole P&A completed)	Within MDP/MTE Site affected area.
XH-9 (New Hole #1)	Heater	4417059.766	705011.784	P&A'd 2015	Within MDP/MTE Site affected area.
XH-10 (New Hole #2)	Heater	4417059.674	705008.136	P&A'd 2015	Within MDP/MTE Site affected area.
XH-11 (New Hole #3)	Heater	4417059.503	705001.127	11/2009 (borehole P&A completed)	Within MDP/MTE Site affected area.
XH-12 (New #1)	Heater	4417074.369	705012.346	P&A'd 2015	Within MDP/MTE Site affected area.
XH-13 (New #2)	Heater	4417080.908	705012.340	P&A'd 2015	Within MDP/MTE Site affected area.
	·				Within MDP/MTE Site affected area.  Within MDP/MTE Site affected area.
XH-14 (New #3)	Heater	4417079.001	705010.139	11/2009 (borehole P&A completed)	
XH-15 (New #4)	Heater	4417059.654	705009.983	P&A'd 2015	Within MDP/MTE Site affected area.
XH-16 (New #5)	Heater	4417063.372	705011.025	P&A'd 2015	Within MDP/MTE Site affected area.
XH-17 (New #6)	Ho-t	4447000 705	705000 000	P&A'd 2015	Within MDD/MTE City -#
	Heater	4417063.765	705006.396		Within MDP/MTE Site affected area.
XH-18 (New #7)	Heater	4417062.766	705001.698	P&A'd 2015	Within MDP/MTE Site affected area.
XH-19 (New #8)	Heater	4417070.254	704991.624	P&A'd 2015	Within MDP/MTE Site affected area.
XH-20 (New #9)	Heater	4417074.693	704993.329	P&A'd 2015	Within MDP/MTE Site affected area.
XH-21 (New #10)	Heater	4417079.247	704993.543	P&A'd 2015	Within MDP/MTE Site affected area.
XHP1 (15x-15)	Producer	4417072.551	705000.928	P&A'd 2015	Within MDP/MTE Site affected area.
XHP1R	·	4417071.922	<del> </del>	P&A'd 2015	
	Producer		705000.553		Within MDP/MTE Site affected area.
XT1	Observer (T / P)	4417072.430	704991.723	P&A'd 2015	Within MDP/MTE Site affected area.
XT2	Observer (T / P)	4417069.949	704996.198	P&A'd 2015	Within MDP/MTE Site affected area.
XT3	Observer (T / P)	4417073.940	704998.435	P&A'd 2015	Within MDP/MTE Site affected area.
XT4	Observer (T / P)	4417077.937	705000.705	P&A'd 2015	Within MDP/MTE Site affected area.
XT5	Observer (T / P)	4417071.493	705003.003	P&A'd 2015	Within MDP/MTE Site affected area.
XT6	Observer (T / P)	4417070.151	705005.003	P&A'd 2015	
	. L				Within MDP/MTE Site affected area.
XT7	Observer (T / P)	4417062.174	705005.609	P&A'd 2015	Within MDP/MTE Site affected area.
XT8	Observer (T / P)	4417072.838	705009.898	P&A'd 2015	Within MDP/MTE Site affected area.
I1	Heater	on MFE pad	on MFE pad	08/2000 (borehole P&A completed)	Within MDP/MTE Site affected area.
12	Heater	on MFE pad	on MFE pad	08/2000 (borehole P&A completed)	Within MDP/MTE Site affected area.
13	Heater	on MFE pad	on MFE pad	08/2000 (borehole P&A completed)	Within MDP/MTE Site affected area.
	. 100101	2 = pad	2 // L pau		2 00 400.00 404.

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Name	HOLE / WELL NAME / NO	TYPE	LITM NODTUING (c)	LITM EASTING (m)	DATE OF LAST PROSPECTIVE ACTIVITY	
Section	HOLE / WELL NAME / NO.		on MFE pad	on MFE pad	DATE OF LAST PROSPECTING ACTIVITY  08/2000 (borehole P&A completed)	Within MDP/MTE Site affected area
Proceedings						
Const.	L					
Cong 2						
Corp.   Charles   Corp.   Corp						
Column	Core 3				08/2000 (borehole P&A completed)	Within MDP/MTE Site affected area.
Description   Colorate			on MFE pad	on MFE pad		
FT		Observer	on MFE pad	on MFE pad		Within MDP/MTE Site affected area.
S-1		Observer	on MFE pad	on MFE pad		Within MDP/MTE Site affected area.
Section						
Water						
Wide   No. Company   Wide					. ,	
Wilson   W						
West						
West   Novem   Production   On   MFC   past   Obligation   Self-Accompanied   William   MDPATE   Sin affected area.   Co   MFC   Colif   Col						
COLUMN   C						
COLUMB   C						
COT INFECRIT COT I						
CT1 MFE-CH4    Core						
CY10 MPF-CHB						
CF15 MFC-CH6						
Cott Net Cott   Cote						
Cort RPEC-169						
CVI REFECHIO) Core 4417002.658 705988.622 696004 (brownine PAL completed) Within MPPATE Site affected area. CVI REFECHIO Core 4417001.515 705067.466 (brownine PAL completed) Within MPPATE Site affected area. CVI REFECHIO Core 4417001.515 705067.466 (brownine PAL completed) Within MPPATE Site affected area. CVI REFECHIO CORE 4417001.515 705067.466 (brownine PAL completed) Within MPPATE Site affected area. CVI REFECHIO CORE 441711.648 705068.561 705068.565 (brownine PAL completed) Within MPPATE Site affected area. CVI REFECHIO CVI REF						
COT INTECHT 10 Core 441700/177 / 705956.885 (ab) 605001 borrelate PAL completed Committee PAL complete						
CYT6   MEPC-CH12						
CFS   MEPC-CH12   Cyre						
MDPC-044 MUDP-97-CH-41						
MMPCP-109 (MIDP-97CH-19)						
MDP-CH-07 MDP-677CH-10	MDP-CH-05 (MDP-07-CH-6)	Core	4417113.065	704976.470	10/5/2011 (borehole P&A completed)	Within MDP/MTE Site affected area.
MSPC-HG MURPG7CH-10   Corp.			4417117.191			
MDP-CH-19 (MDP-27CH-12)		Core				
MSP-CH-10 (MSP-07-CH-13)						
NOP-CH-11 (MDP-27CH-27)		Core				
MBP-CH12 (MBP-07CH29)		Core				Within MDP/MTE Site affected area.
MOP-CH-13 (MOP-GY-CH-29)						
MDP-CH-14 (MDP-37CH-26)		Core				
MOP-CH-15 (MDP-07-CH-28)						
MDP-CH-16   MDP-QP-CH-17   Core   4.47131.654   704988.019   1052011   Incended PRA completed)   Within MDP/MTE Site affected area.   MDP-CH-18 (MDP-QP-CH-18)   Core   4.47121.654   704986.073   1052011   Incended PRA completed)   Within MDP/MTE Site affected area.   MDP-CH-21 (MDP-QP-CH-18)   Core   4.47121.6741   704944.201   1052011   Incended PRA completed)   Within MDP/MTE Site affected area.   MDP-CH-22 (MDP-QP-CH-18)   Core   4.471713.308   704984.543   1052011   Incended PRA completed)   Within MDP/MTE Site affected area.   MDP-CH-22 (MDP-QP-CH-18)   Core   4.471713.208   704984.543   1052011   Incended PRA completed)   Within MDP/MTE Site affected area.   MDP-CH-22 (MDP-QP-CH-28)   Core   4.471713.674   704984.201   1052011   Incended PRA completed)   Within MDP/MTE Site affected area.   MDP-CH-24 (MDP-QP-CH-28)   Core   4.471714.674   704984.201   1052011   Incended PRA completed)   Within MDP/MTE Site affected area.   MDP-CH-24 (MDP-QP-CH-28)   Core   4.47174.674   704987.674   1052011   Incended PRA completed)   Within MDP/MTE Site affected area.   MDP-CH-26 (MDP-QP-CH-28)   Core   4.47174.674   704987.674   1052011   Incended PRA completed)   Within MDP/MTE Site affected area.   MDP-CH-26 (MDP-QP-CH-28)   Core   4.47174.674   704987.674   1052011   Incended PRA completed)   Within MDP/MTE Site affected area.   MDP-CH-26 (MDP-QP-CH-28)   Core   4.47174.674   704987.674   1052011   Incended PRA completed)   Within MDP/MTE Site affected area.   MDP-CH-26 (MDP-QP-CH-28)   Core   4.47174.674   704987.674   1052011   Incended PRA completed)   Within MDP/MTE Site affected area.   MDP-CH-26 (MDP-QP-CH-28)   Core   4.47174.674   704987.674   1052011   Incended PRA completed)   Within MDP/MTE Site affected area.   MDP-CH-26 (MDP-QP-CH-28)   Core   4.47174.674   704987.674   1052011   Incended PRA completed)   Within MDP/MTE Site affected area.   MDP-CH-26 (MDP-QP-CH-28)   MDP-CH-26 (MDP-QP-CH-28)   MDP-CH-26 (MDP-QP-CH-28)   MDP-CH-26 (MDP-QP-CH-28)   MDP-CH-26 (MDP-QP-CH-28)   MDP-CH-26 (MDP-QP-CH-28)   M					10/5/2011 (borehole P&A completed)	
MDP-CH-18 (MDP-07-CH-17)			4417119.759	704977.204		
MDP-CH-19 (MDP-37CH-18)	L		-	-		
MDP-CH-20 MIDP-07-CH-05  Core						
MDP-CH-21 MIDP-07-CH-10						
MDPCH-22 MDP-07-CH-19  Core						
MDPCH-28 (MDP-07-CH-29)						
MDP-CH-24 (MDP-07-CH-21)						
MDP-CH-25 (MDP-07-CH-22)						
MOP-CH-27 (MOP-07-CH-27)						
Monitoring pads within MDP/MTE Site affected area.   Monitoring pads within MDP/MTE Site affected area.   Monitoring pads within MDP/MTE Site affected area.   Monitor						
Monitoring pads within MDP/MTE Site affected area   M1A						
M1A			<u> </u>	· · · · · · · · · · · · · · · · · · ·		1
M1M         GW Monitor         adj. to PM-1         adj. to PM-1         06/2000 (borehole P&A completed)         Within MDP/MTE Site affected area.           M2A         GW Monitor         adj. to M2-M         adj. to M2-M         36/2000 (borehole P&A completed)         Within MDP/MTE Site affected area.           M3A         GW Monitor         adj. to M3-B         adj. to M3-B         adj. to M3-B         08/2000 (borehole P&A completed)         Within MDP/MTE Site affected area.           M3-B         GW Monitor         4416974.827         705108.529         8/2016 (borehole P&A completed)         Within MDP/MTE Site affected area.           M3M         GW Monitor         4016974.827         705108.529         8/2016 (borehole P&A completed)         Within MDP/MTE Site affected area.           M4A         GW Monitor         bitw. MTE & MFE         bitw. MTE & MFE         06/2000 (borehole P&A completed)         Within MDP/MTE Site affected area.           M4-B         GW Monitor         bitw. MTE & MFE         bitw. MTE & MFE         06/2000 (borehole P&A completed)         Within MDP/MTE Site affected area.           M6-B         GW Monitor         4417123.340         705027.007         P&A completed)         Within MDP/MTE Site affected area.           M6-B         GW Monitor         4417123.340         705027.007         P&A completed)         P&A completed) <td></td> <td></td> <td>adj. to PM-1</td> <td>adj. to PM-1</td> <td>06/2000 (borehole P&amp;A completed)</td> <td>Within MDP/MTE Site affected area.</td>			adj. to PM-1	adj. to PM-1	06/2000 (borehole P&A completed)	Within MDP/MTE Site affected area.
M2A						
M2-M         GW Monitor         4416985.195         705114.515         8/2016 (borehole P&A completed)         Within MDP/MTE Site affected area.           M3-B         GW Monitor         adj. to M3-B         adj. to M3-B         08/2000 (borehole P&A completed)         Within MDP/MTE Site affected area.           M3-B         GW Monitor         adj. to M3-B         adj. to M3-B         08/2000 (borehole P&A completed)         Within MDP/MTE Site affected area.           M4A         GW Monitor         bw. MTE & MFE         bw. MTE & MFE         06/2000 (borehole P&A completed)         Within MDP/MTE Site affected area.           M4-B         GW Monitor         bw. MTE & MFE         bw. MTE & MFE         06/2000 (borehole P&A completed)         Within MDP/MTE Site affected area.           M4-B         GW Monitor         bw. MTE & MFE         bw. MTE & MFE         06/2000 (borehole P&A completed)         Within MDP/MTE Site affected area.           M6-B         GW Monitor         4417121.340         705027.007         PARA confered         P&A work for all installed holes completed           M6-R6         GW Monitor         4417123.366         705022.938         03/2006 (borehole P&A completed)         2016 & surface casing cut off below fina           M6-L3         GW Monitor         4417125.278         705018.806         P&A/22016         PAA completed)         2016 & surface ca						Within MDP/MTE Site affected area.
M3A   GW Monitor   adj. to M3-B   adj. to M3-B   08/2000 (borehole P&A completed)   Within MDP/MTE Site affected area.						
M3M         GW Monitor         adj. to M3-B         adj. to M3-B         06/2000 (borehole P&A completed)         Within MDP/MTE Site affected area.           M4A         GW Monitor         btw. MTE & MFE         btw. MTE & MFE         btw. MTE & MFE         06/2000 (borehole P&A completed)         Within MDP/MTE Site affected area.           M4B         GW Monitor         btw. MTE & MFE         btw. MTE & MFE         06/2000 (borehole P&A completed)         Within MDP/MTE Site affected area.           M6B         GW Monitor         btw. MTE & MFE         btw. MTE & MFE         06/2000 (borehole P&A completed)         P&A work for all installed holes completed           M6-B         GW Monitor         4417121,340         705022.938         03/2006 (borehole P&A completed)         2016 & surface casing cut off below fina           M6-L5         GW Monitor         4417123.366         705022.938         03/2006 (borehole P&A completed)         2016 & surface casing cut off below fina           M6-L3         GW Monitor         4417127.329         705014.657         10/5/2011 (borehole P&A completed)         2016. Noxious weed monitoring on goin           M7-B         GW Monitor         4417127.329         705041.657         10/5/2011 (borehole P&A completed)         Pad and ditch reseeded 03/2004. P&A           M8-R6         GW Monitor         4417172.194         704886.762         P&A 02016	M3A	GW Monitor				Within MDP/MTE Site affected area.
M3M         GW Monitor         adj. to M3-B         adj. to M3-B         06/2000 (borehole P&A completed)           M4A         GW Monitor         btw. MTE & MFE         btw. MTE & MFE         btw. MTE & MFE         06/2000 (borehole P&A completed)         Within MDP/MTE Site affected area.           M4-B         GW Monitor         btw. MTE & MFE         8/2016 (borehole P&A completed)         Within MDP/MTE Site affected area.           M4M         GW Monitor         btw. MTE & MFE         btw. MTE & MFE         06/2000 (borehole P&A completed)           M6-B         GW Monitor         4417121.340         705027.007         P&A/d 2016         P&A completed)           M6-B         GW Monitor         4417123.340         705027.907         P&A/d 2016         P&A completed)           M6-L5         GW Monitor         4417123.340         705018.806         P&A/d 2016         PA completed)           M6-L3         GW Monitor         4417127.329         705018.806         P&A/d 2016         PA completed)         2016. Noxious weed monitoring on goin           M7-B         GW Monitor         4417127.329         705014.657         10/52011 (borehole P&A completed)         2016. Noxious weed monitoring on goin           M8-B         GW Monitor         4417127.194         704886.762         P&A/d 2016         PA/d 2016         PA	М3-В	GW Monitor	4416974.827	705108.529	8/2016 (borehole P&A completed)	1
MAA         GW Monitor         btw. MTE & MFE         btw. MTE & MFE         06/2000 (borehole P&A completed)         Within MDP/MTE Site affected area.           M4-B         GW Monitor         btw. MTE & MFE         btw. MTE &	M3M		adj. to M3-B	adj. to M3-B	06/2000 (borehole P&A completed)	<u> </u>
M4M         GW Monitor         btw. MTE & MFE         btw. MTE & MFE         O6/2000 (borehole P&A completed)         P&A work for all installed holes completed           M6-B         GW Monitor         4417121.340         705027.007         P&A 2016         P&A completed)         P&A work for all installed holes complete           M6-B         GW Monitor         4417123.366         705022.938         03/2006 (borehole P&A completed)         2016 & surface casing cut off below final           M6-L5         GW Monitor         4417127.329         705014.657         10/5/2011 (borehole P&A completed)         2016. Noxious weed monitoring on goin           M7-B         GW Monitor         44176956.096         705421.588         P&A 2016         PA and ditch reseeded 03/2004. P&A all installed holes completed in 2016. Noxious weed monitoring on goin           M8-B         GW Monitor         4417172.194         704886.762         P&A 2016         Pad and ditch reseeded 03/2004. P&A all installed holes completed in 2016. So casing cut off below final grade. P&A 2016         all installed holes completed in 2016. No weed monitoring.           M8-L3         GW Monitor         4417181.067         704886.615         P&A 2016         P&A 2016         P&A 2016         Weed monitoring.           M11-B         GW Monitor         4417881.087         705168.392         P&A 2016         P&A 2016         P&A work for all installed h				btw. MTE & MFE		Within MDP/MTE Site affected area.
M6-B         GW Monitor         4417121.340         705027.007         P&A'd 2016         P&A work for all installed holes complete           M6-R6         GW Monitor         4417123.366         705022.938         03/2006 (borehole P&A completed)         2016 & surface casing cut off below fina           M6-L5         GW Monitor         4417125.278         705018.806         P&A'd 2016         Pad regraded and stabilized with gravel           M6-L3         GW Monitor         4417127.329         705014.657         10/5/2011 (borehole P&A completed)         2016. Noxious weed monitoring on goin           M7R-B         GW Monitor         4417167.795         704888.028         P&A'd 2016         Pad and ditch reseeded 03/2004. P&A all installed holes completed in 2016 & s.           M8-B         GW Monitor         4417172.194         704886.762         P&A'd 2016         PAD and ditch reseeded 03/2004. P&A all installed holes completed in 2016 & s.           M8-L5         GW Monitor         44171781.067         704886.762         P&A'd 2016         all installed holes completed in 2016 & s.           M8-L3         GW Monitor         4417181.067         704884.400         10/5/2011 (borehole P&A completed)         and stabilized with gravel, Fall 2016. No.           M9R-A         GW Monitor         4417258.759         704501.131         P&A 2016         P&A work for all installed holes comple						
M6-L5         GW Monitor         4417125.278         705018.806         P&A 2016         Pad regraded and stabilized with gravel 2016. Noxious weed monitoring on goin           M6-L3         GW Monitor         4417127.329         705014.657         10/5/2011 (borehole P&A completed)         2016. Noxious weed monitoring on goin           M7R-B         GW Monitor         4416955.092         705481.588         P&A 2016         Pad and ditch reseeded 03/2004. P&A of 2016           M8-B         GW Monitor         4417172.194         704886.762         P&A 2016         Pad and ditch reseeded 03/2004. P&A of 2016           M8-L5         GW Monitor         4417176.694         704885.615         P&A 2016         PAS 2016         all installed holes completed in 2016 & s casing cut off below final grade. Pad regarded and stabilized with gravel 2016.           M8-L3         GW Monitor         4417172.194         704885.615         P&A 2016         and stabilized with gravel 2016 with gravel 2016.         and stabilized with gravel 2016.         No weed monitoring.           M9R-A         GW Monitor         4417258.759         704501.131         P&A 2016         P&A work for all installed holes completed in 2016 weed monitoring.           M11-B         GW Monitor         4416995.092         705168.392         P&A'd 2016         P&A'd 2016         P&A work for all installed holes completed in 2016 weed monitoring.						
M6-L5   GW Monitor   4417125.278   705018.806   P&A 2016   Pad regraded and stabilized with gravel   2016. Noxious weed monitoring on goin   M7R-B   GW Monitor   4417167.7329   705014.657   10/5/2011 (borehole P&A completed)   2016. Noxious weed monitoring on goin   M7R-B   GW Monitor   4417167.795   704888.028   P&A 2016   Pad and ditch reseeded 03/2004. P&A 2016   PAS 201				705027.007		P&A work for all installed holes completed in
M6-L3						2016 & surface casing cut off below final grade.
M7R-B         GW Monitor         4416995.394         705421.588         P&A'd 2016           M8-B         GW Monitor         4417167.795         704888.028         P&A'd 2016         Pad and ditch reseeded 03/2004. P&A all installed holes completed in 2016 & s. asing cut off below final grade. Pad reg.           M8-B         GW Monitor         4417172.194         704886.762         P&A'd 2016         all installed holes completed in 2016 & s. asing cut off below final grade. Pad reg.           M8-L5         GW Monitor         4417181.067         704885.615         P&A'd 2016         and stabilized with gravel, Fall 2016. No weed monitoring.           MSR-A         GW Monitor         4417258.759         704501.131         P&A 2016         P&A work for all installed holes completed in & surface casing cut off below final grade.           M11-B         GW Monitor         4416995.092         705168.392         P&A'd 2016         P&A work for all installed holes completed in & surface casing cut off below final grade.           M11-R6         GW Monitor         4416995.394         705180.880         P&A'd 2016         Noxious weed monitoring.						
M8-B         GW Monitor         4417167.795         704888.028         P&A'd 2016         Pad and ditch reseeded 03/2004. P&A all installed holes completed in 2016 & s. casing cut off below final grade. Pad reg. MR-L3         GW Monitor         4417172.194         704886.762         P&A'd 2016         P&A'd 2016         all installed holes completed in 2016 & s. casing cut off below final grade. Pad reg. and stabilized with gravel, Fall 2016. No. MR-L3         GW Monitor         4417181.067         704884.400         10/5/2011 (borehole P&A completed)         and stabilized with gravel, Fall 2016. No. weed monitoring.           M9R-A         GW Monitor         4416995.092         705168.392         P&A'd 2016         P&A work for all installed holes completed in & surface casing cut off below final grade. In the surf						2010. Noxious weed monitoring on going.
M8-R6         GW Monitor         4417172.194         704886.762         P&A'd 2016         all installed holes completed in 2016 & s casing cut off below final grade. Pad reg asing cut off below final grade. No weed monitoring.           M8-L3         GW Monitor         4417181.067         704884.400         10/5/2011 (borehole P&A completed)         and stabilized with gravel, Fall 2016. No weed monitoring.           M9R-A         GW Monitor         4417258.759         704501.131         P&A 2016         P&A work for all installed holes completed in & surface casing cut off below final grade. I regrading, soil replacement and reseeding vompleted in Fall 2016 (final reclamation ph Noxious weed monitoring.           M11-R6         GW Monitor         4416995.394         705180.880         P&A'd 2016         Noxious weed monitoring.						
M8-L5         GW Monitor         4417176,694         704885,615         P&A'd 2016         casing cut off below final grade. Pad reg and stabilized with gravel, Fall 2016. No weed monitoring.           M8-L3         GW Monitor         4417181,067         704884,400         10/5/2011 (borehole P&A completed)         and stabilized with gravel, Fall 2016. No weed monitoring.           MSR-A         GW Monitor         4416995.092         704501,131         P&A 2016         P&A work for all installed holes completed in & surface casing cut off below final grade. I regrading, soil replacement and reseeding v completed in Fall 2016 (final reclamation ph Noxious weed monitoring.           M11-R6         GW Monitor         4416995.394         705180.880         P&A'd 2016         Noxious weed monitoring.						Pad and ditch reseeded 03/2004. P&A work for
M8-L3         GW Monitor         4417181.067         704884.400         10/5/2011 (borehole P&A completed)         and stabilized with gravel, Fall 2016. No weed monitoring.           M9R-A         GW Monitor         4417258.759         704501.131         P&A 2016         P&A work for all installed holes completed in & surface casing cut off below final grade. I regrading, soil replacement and reseeding v completed in Fall 2016 (final reclamation ph Noxious weed monitoring.           M11-R6         GW Monitor         4416995.394         705180.880         P&A'd 2016         Noxious weed monitoring.						all installed holes completed in 2016 & surface
MSR-A GW Monitor 4417258.759 704501.131 P&A 2016 weed monitoring.  M11-B GW Monitor 4416995.092 705168.392 P&A'd 2016 P&A work for all installed holes completed in & surface casing cut off below final grade. I regrading, soil replacement and reseeding v completed in Fall 2016 (final reclamation ph Noxious weed monitoring.	L					
M11-B GW Monitor 4417298.799 704501.131 P&A 2016  M11-B GW Monitor 4416995.092 705168.392 P&A'd 2016  P&A'd 2016 P&A work for all installed holes completed in & surface casing cut off below final grade. I regrading, soil replacement and reseeding v completed in Fall 2016 (final reclamation ph Noxious weed monitoring.						
& surface casing cut off below final grade. I regrading, soil replacement and reseeding v completed in Fall 2016 (final reclamation ph Noxious weed monitoring.						ŭ
WIT-NO GW MONITOF 4416995.394 705180.880 FAX.02010						& surface casing cut off below final grade. Pad regrading, soil replacement and reseeding work completed in Fall 2016 (final reclamation phase).
N/O DO						TYONIOGS WEED HIGHIGHING.
2016 & surface casing cut off below fina Pad regrading, soil replacement and res	M12-R6	GW Monitor	4417010.769	705085.147	P&A'd 2016	P&A work for all installed holes completed in 2016 & surface casing cut off below final grade. Pad regrading, soil replacement and reseeding work completed in Fall 2016 (final reclamation phase). Noxious weed monitoring.

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P&A'd 2016 P&A'd 2016 P&A 2016	2016 & surface casing cut off below final grade. Pad regraded and stabilized with gravel, Fall 2016. Noxious weed monitoring. CO DRMS inspected and stated that the pad had meant Within MDP/MTE Site affected area.  P&A work for all installed holes completed in 2016 & surface casing cut off below final grade. Pad regrading, soil replacement and reseeding
P&A'd 2016	2016. Noxious weed monitoring. CO DRMS inspected and stated that the pad had meant Within MDP/MTE Site affected area.  P&A work for all installed holes completed in 2016 & surface casing cut off below final grade. Pad regrading, soil replacement and reseeding
P&A'd 2016	inspected and stated that the pad had meant Within MDP/MTE Site affected area.  P&A work for all installed holes completed in 2016 & surface casing cut off below final grade. Pad regrading, soil replacement and reseeding
P&A'd 2016	Within MDP/MTE Site affected area.  P&A work for all installed holes completed in 2016 & surface casing cut off below final grade. Pad regrading, soil replacement and reseeding
P&A'd 2016	P&A work for all installed holes completed in 2016 & surface casing cut off below final grade. Pad regrading, soil replacement and reseeding
	2016 & surface casing cut off below final grade. Pad regrading, soil replacement and reseeding
P&A 2016	2016 & surface casing cut off below final grade. Pad regrading, soil replacement and reseeding
	Pad regrading, soil replacement and reseeding
	work completed in Fall 2016 (final reclamation
	phase). Noxious weed monitoring annual.
P&A'd 2015	Within MDP/MTE Site affected area.
P&A'd 2011	
P&A'd 2016	
Yes	
Yes (details provided on attached site man)	
100 (dotate provided on attached site map)	
	Yes Yes (details provided on attached site map)

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HOLE (MELL TIME)	T (2)	UTWNOCT	LITH FACTURE (	DATE OF LAST PROOPERSTORE	
HOLE / WELL NAME / NO. Upper monitoring pads	TYPE	UTM NORTHING (m)	UTM EASTING (m)	DATE OF LAST PROSPECTING ACTIVITY	
Pad M7R					
HOLE / WELL NAME / NO.	TYPE	UTM NORTHING (m)	UTM EASTING (m)	DATE OF LAST PROSPECTING ACTIVITY	RECLAMATION & WEED MANAGEMENT ACTIVITIES
M7R-R6 M7R-L5	GW Monitor GW Monitor	4416958.244 4416960.317	705425.663 705429.684	P&A'd 2016 P&A'd 2016	P&A work for all installed holes completed in 2016 & surface casing cut off below final grade.
M7R-L3	GW Monitor	4416962.287	705433.795	10/5/2011 (borehole P&A completed)	Pad regrading, soil replacement and reseeding
M8-A	GW Monitor	4417163.287	704889.087	P&A'd 2016	work completed in Fall 2016 (final reclamation phase). Noxious weed monitoring.
			e in final reclamation?	Yes	priase). Noxious weed monitoring.
Is weed control being cond Describe any new prospecting a				Yes (details provided on attached site map)  None	
Describe any new prospecting a	activity that occurred ut	uning the preceding year (	nom anniversary date).	None	
Pad M9R					
HOLE/WELL NAME/NO.	TYPE	UTM NORTHING (m)	UTM EASTING (m)	DATE OF LAST PROSPECTING ACTIVITY	RECLAMATION & WEED MANAGEMENT ACTIVITIES
M9R-B M9R-R6	GW Monitor GW Monitor	4417261.303 4417263.800	704504.875 704508.655	P&A 2016 P&A 2016	P&A work for all installed holes completed in 2016 & surface casing cut off below final grade.
M9R-L5	GW Monitor	4417266.383	704512.567	P&A 2016	Pad regrading, soil replacement and reseeding
M9R-L3	GW Monitor	4417268.856	704516.407	10/5/2011 (borehole P&A completed)	work completed in Fall 2016 (final reclamation phase). Noxious weed monitoring. 2023 - CO
M10-B	GW Monitor	4417013.435	705136.310	P&A'd 2016	DRMS inspected and stated that the pad had
ls wood control boing cond	ducted in accordance		e in final reclamation?	Yes (details provided on attached site map)	meant reclamation standard and approved for
Is weed control being cond Describe any new prospecting a				None	release.
			· · · ·		
Pad M14					
HOLE / WELL NAME / NO. M15L5	TYPE GW Monitor	UTM NORTHING (m)	UTM EASTING (m)	DATE OF LAST PROSPECTING ACTIVITY P&A'd 2016	RECLAMATION & WEED MANAGEMENT ACTIVITIES  P&A work for all installed holes completed in
WITOLO	GW Monitor	4417049.851 Is site	705289.560 e in final reclamation?	P&A'd 2016 Yes	P&A work for all installed holes completed in 2016 & surface casing cut off below final grade.
Is weed control being cond	ducted in accordance			Yes (details provided on attached site map)	Pad regraded and stabilized with gravel, Fall
Describe any new prospecting a				None	2016. Noxious weed monitoring.
Pad M15	TYPE	LITM NORTHING (m)	UTM EASTING (m)	DATE OF LAST DEOSDECTING ACTIVITY	DECLAMATION & WEED MANAGEMENT ACTIVITIES
HOLE / WELL NAME / NO. M16L5	GW Monitor	UTM NORTHING (m) 4416879.464	705224.199	DATE OF LAST PROSPECTING ACTIVITY P&A'd 2016	P&A work for all installed holes completed in
			e in final reclamation?	Yes	2016 & surface casing cut off below final grade.
Is weed control being cond	ducted in accordance	e with an approved week	d management plan?	Yes (details provided on attached site map)	Pad regraded and stabilized with gravel, Fall
Describe any new prospecting a	activity that occurred di	uring the preceding year (	from anniversary date):	None	2016. Noxious weed monitoring.
Pad M16					
HOLE / WELL NAME / NO.	TYPE	UTM NORTHING (m)	UTM EASTING (m)	DATE OF LAST PROSPECTING ACTIVITY	RECLAMATION & WEED MANAGEMENT ACTIVITIES
M17L5	GW Monitor	4416756.534	704633.000	P&A'd 2016	Pad reseeded 10/2004 (phase 2 interim
	•		e in final reclamation?	Yes	reclamation). P&A work for all installed holes
Is weed control being cond				Yes (details provided on attached site map)	completed in 2016 & surface casing cut off below final grade. Pad regrading, soil
Describe any new prospecting a	activity that occurred di	uring the preceding year (	from anniversary date):	None	replacement and reseeding work completed in
					Fall 2016 (final reclamation phase). Noxious weed monitoring.
					weed monitoring.
Pad M17					
HOLE / WELL NAME / NO. M18L5	GW Monitor	UTM NORTHING (m) 4417555.226	UTM EASTING (m) 704893.545	DATE OF LAST PROSPECTING ACTIVITY P&A'd 2016	RECLAMATION & WEED MANAGEMENT ACTIVITIES
WIOLS	GW MONITO		e in final reclamation?	Yes	P&A work for all installed holes completed in 2016 & surface casing cut off below final grade.
Is weed control being cond	ducted in accordance			Yes (details provided on attached site map)	Pad regrading, soil replacement and reseeding
Describe any new prospecting a				None	work completed in Fall 2016 (final reclamation phase). Noxious weed monitoring. CO DRMS
					inspected and stated that the pad had magni
Pad M18 HOLE / WELL NAME / NO.	TYPE	UTM NORTHING (m)	UTM EASTING (m)	DATE OF LAST PROSPECTING ACTIVITY	RECLAMATION & WEED MANAGEMENT ACTIVITIES
M14L3	GW Monitor	- TWINOKTHING (III)	- TIM EASTING (III)	Hole not installed	NA, Not Installed
		Is site	e in final reclamation?	Yes	
Is weed control being cond	ducted in accordance	e with an approved weer	d management plan?	Yes (details provided on attached site map)	
Describe any new prospecting a	activity that occurred di	uring the preceding year (	from anniversary date):	None	
D 1840					
Pad M19 HOLE/WELL NAME/NO.	TYPE	UTM NORTHING (m)	UTM EASTING (m)	DATE OF LAST PROSPECTING ACTIVITY	RECLAMATION & WEED MANAGEMENT ACTIVITIES
M20L5	GW Monitor	4417096.162	704665.694	P&A 2016	Soil stockpile reseeded 03/2004 (phase 2
	•	Is site	e in final reclamation?	Yes	interim reclamation). P&A work for all installed
Is weed control being cond				Yes (details provided on attached site map)	holes completed in 2016 & surface casing cut off below final grade. Pad regrading, soil
Describe any new prospecting a	activity that occurred di	uring the preceding year (	from anniversary date):	None	replacement and reseeding work completed in
					Fall 2016 (final reclamation phase). Noxious
D- 4 M00					weed monitoring annual.
Pad M20 HOLE / WELL NAME / NO.	TYPE	UTM NORTHING (m)	UTM EASTING (m)	DATE OF LAST PROSPECTING ACTIVITY	RECLAMATION & WEED MANAGEMENT ACTIVITIES
M21-L3	GW Monitor	adj. to M8-L3	adj. to M8-L3	P&A 2016	P&A work for all installed holes completed in
	-	<del> </del>	e in final reclamation?	Yes	2016 & surface casing cut off below final grade.
Is weed control being cond				Yes (details provided on attached site map)	Pad regrading, soil replacement and reseeding work completed in Fall 2016 (final reclamation
Describe any new prospecting a	activity that occurred di	uring the preceding year (	rrom anniversary date):	None	phase). Noxious weed monitoring annual.
Upper Loop Road	TVDF	LEON DE	CODIDTION	DATE OF LAST PROSPECTING ACTIVITY	DECLAMATION & WEED MANAGEMENT ACTIVITIES
SITE NAME / NO. Upper Facility Area	TYPE Surface Facility	NENE S.15, 7		DATE OF LAST PROSPECTING ACTIVITY Facility on standby	RECLAMATION & WEED MANAGEMENT ACTIVITIES  Construction staging areas reseeded 03/2004
11 V	1		e in final reclamation?	No	(phase 2 interim reclamation). 90% surface
Is weed control being cond				Yes (details provided on attached site map)	facilities removed, except warehouse building
Describe any new prospecting a	activity that occurred de	uring the preceding year (	from anniversary date):	None	with lean too. Noxious weed monitoring annually. 2023 - CO DRMS inspected and
Upper Facility Area					state of the state and the discrete and as a local time.
SITE NAME / NO.	TYPE	LEGAL DES	SCRIPTION	DATE OF LAST PROSPECTING ACTIVITY	RECLAMATION & WEED MANAGEMENT ACTIVITIES
Corral Gulch TLQ	Surface Facility	SENE S.34,		Property sold to Terra Carta	Property sold to Terra Carta 2014. No
		Is site	e in final reclamation?	No	reclamation to date. Noxious weed monitoring

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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

Through 2017.

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MIT Site					
HOLE / WELL NAME / NO.	TYPE	UTM NORTHING (m)	UTM EASTING (m)	DATE OF LAST PROSPECTING ACTIVITY	RECLAMATION & WEED MANAGEMENT ACTIVITIE
F02 F03	Freeze	4419500.051 4419499.622	708028.575 708031.149	04/2006 (borehole P&A completed) 04/2006 (borehole P&A completed)	P&A work for all installed holes completed in 2016 & surface casing cut off below final grade
F04	Freeze	4419499.622	708031.149	04/2006 (borehole P&A completed)	Pad regrading, soil replacement and reseeding
F05	Freeze Freeze	4419496.232	708035.114	04/2006 (borehole P&A completed)	work completed in Fall 2016 (final reclamation
F06	Freeze	4419493.772	708036.072	04/2006 (borehole P&A completed)	phase). Noxious weed monitoring annual.
F07	Freeze	4419491.178	708036.051	04/2006 (borehole P&A completed)	
F08	Freeze	4419488.665	708035.144	04/2006 (borehole P&A completed)	
F09 F10	Freeze	4419486.598 4419485.280	708033.367 708031.116	04/2006 (borehole P&A completed) 04/2006 (borehole P&A completed)	
F11	Freeze Freeze	4419484.788	708028.454	04/2006 (borehole P&A completed)	
F12	Freeze	4419485.323	708025.835	04/2006 (borehole P&A completed)	
F13	Freeze	4419486.670	708023.599	04/2006 (borehole P&A completed)	
F14	Freeze	4419488.709	708021.885	04/2006 (borehole P&A completed)	
F15	Freeze	4419491.148	708020.983	04/2006 (borehole P&A completed)	
F16 F17	Freeze	4419493.837 4419496.370	708021.035 708021.907	04/2006 (borehole P&A completed) 04/2006 (borehole P&A completed)	
F18	Freeze Freeze	4419498.384	708023.724	04/2005 (borehole P&A completed)	
T01/F19	Observer (T / F)	4419500.200	708032.990	08/2009 (borehole P&A completed)	
T02/F20	Observer (T / F)	4419484.940	708024.170	12/2009 (borehole P&A completed)	
None	-	-	-	-	
H01	Heater / Inj.	4419491.826	708027.585	P&A'd 2016	
H02 M01-A	Heater / Inj. GW Monitor / Inj.	4419492.505 4419513.478	708029.578 708025.267	P&A'd 2016 P&A'd 2016	
M02-B	GW Monitor / Inj.	4419513.209	708033.775	P&A'd 2016	
M03-L5	GW Monitor / Inj.	4419509.541	708041.248	P&A'd 2016	
M04-L4	GW Monitor / Inj.	4419503.404	708046.859	P&A'd 2016	
M05-A	GW Monitor / Inj.	4419495.710	708050.639	P&A'd 2016	
M06-B	GW Monitor / Inj.	4419487.332	708050.246	P&A'd 2016	
M07-L5 M08-L4	GW Monitor / Inj.	4419479.923	708046.414	P&A'd 2016 P&A'd 2016	
M09-A	GW Monitor / Inj. GW Monitor / Inj.	4419474.206 4419477.496	708040.203 708030.693	P&A'd 2016 P&A'd 2016	
M10-B	GW Monitor / Inj.	4419477.804	708030.093	P&A'd 2016	
M11-L5	GW Monitor / Inj.	4419480.407	708019.441	P&A'd 2016	
M12-L4	GW Monitor / Inj.	4419484.759	708015.450	P&A'd 2016	
M13-A	GW Monitor / Inj.	4419490.353	708013.423	P&A'd 2016	
M14-B M15-L5	GW Monitor / Inj. GW Monitor / Inj.	4419496.316	708013.714	P&A'd 2016 P&A'd 2016	
M16-L4	GW Monitor / Inj.	4419501.640 4419505.629	708016.211 708020.671	P&A'd 2016	
M17-A	GW Mon./Inj./Rec.	4419492.349	708031.910	P&A'd 2016	
M18-B	GW Mon./Inj./Rec.	4419489.264	708028.315	P&A'd 2016	
M19-L5 M20-L4(L5)	GW Mon./Inj./Rec. GW Mon./Inj./Rec.	4419495.848 4419494.700	708028.678 708031.012	P&A'd 2016 P&A'd 2016	
M21-B	GW Mon./Inj./Rec.	4419495.031	708026.264	P&A'd 2016	
M22-A	GW Mon./Inj./Rec.	4419490.256	708026.019	P&A'd 2016	
M23-L4(L5)	GW Mon./Inj./Rec.	4419492.682	708025.132	P&A'd 2016	
M24-L5	GW Mon./Inj./Rec.	4419490.011	708030.780	P&A'd 2016	
F01	Freeze	4419499.626	708025.952	04/2006 (borehole P&A completed)	
MIT Site monitoring well pads MIT-M25B	GW Monitor	4419529.249	708079.279	P&A 2016	Pit closed and soil stockpiles reseeded (phase
MIT-M26A	GW Monitor	4419500.126	708115.575	P&A 2016	interim reclamation). P&A work for all installed holes completed in 2016 & surface casing cut off below final grade. Pad regrading, soil replacement and reseeding work completed in Fall 2016 (final reclamation phase). Noxious weed monitoring annual.
MIT-M26B	GW Monitor	4419505.957	708113.603	P&A 2016	Pit closed and soil stockpiles reseeded (phase
MIT-M27A	GW Monitor	4419533.653	708140.031	P&A 2016	interim reclamation). P&A work for all installed holes completed in 2016 & surface casing cut off below final grade. Pad regrading, soil replacement and reseeding work completed in Fall 2016 (final reclamation phase). Noxious weed monitoring annual
MIT-M27B MIT-M28A	GW Monitor GW Monitor	4419531.649	708145.776	Hole not installed	Pit closed and soil stockpiles reseeded (phase interim reclamation). P&A work for all installed
WIT WEEK	GW Monitor	,	-	Tiote for installed	holes completed in 2016 & surface casing cut off below final grade. Pad regrading, soil replacement and reseeding work completed in Fall 2016 (final reclamation phase). Noxious weed monitoring annual.
			in final reclamation?	Yes	
Is weed control being cond Describe any new prospecting a				Yes (details provided on attached site map)  None	
Corral Gulch Facility					
SITE NAME / NO.	TYPE	LEGAL DES		DATE OF LAST PROSPECTING ACTIVITY	RECLAMATION & WEED MANAGEMENT ACTIVITIES
Met station - Corral Gulch	Surface Facility	SWNE S.34,		Facility inactive (removed)	Tower and guy wires removed. Perimeter fenc
Is weed control being cond Describe any new prospecting a		with an approved wee		No Yes (details provided on attached site map) None	and some conduit still in place. Noxious weed monitoring.
Alluvial well pads Pad AW-101					
HOLE/WELL NAME/NO.	TYPE	UTM NORTHING (m)	UTM EASTING (m)	DATE OF LAST PROSPECTING ACTIVITY	RECLAMATION & WEED MANAGEMENT ACTIVITIE
1-11-299-C	Core	4419140.643	716445.295	05/2004 (borehole P&A completed)	Seeding/curlex done on portion of pad, soil stockpiles, and several access road soil stockpiles 04/2007 (phase 2 interim reclamation). Pit closed 09/2008. Topsoil berm has good cover of seeded grasses. P&A work for all installed holes completed in 2014 &

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Is site in final reclamation?	Yes	surface casing cut off below final grade. Pad
Is weed control being conducted in accordance with an approved weed management plan?	Yes (details provided on attached site map)	regrading, soil replacement & reseeding work
Describe any new prospecting activity that occurred during the preceding year (from anniversary date):	None	completed in Fall 2014 (final reclamation phase).
· · · · · · · · · · · · · · · · · · ·		Good ground cover, 95% vegetation cover with

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Fig. 1915 Applications of the processor PAL SOCIETY CONTROL OF THE	Pad AW-102							
A medical colonial particles col						RECLAMATION & WEED MANAGEMENT ACTIVITIES		
PARTICLE MANY FOR PORT IN MECHANICAL STATE OF LOCATION AND ADDRESS CONTROL OF STATE OF LOCATION AND ADDRESS CONTROL OF STATE OF STATE OF LOCATION AND ADDRESS CONTROL OF STATE OF STATE OF LOCATION AND ADDRESS CONTROL OF STATE OF STATE OF LOCATION AND ADDRESS CONTROL OF STATE OF STATE OF LOCATION AND ADDRESS CONTROL OF STATE OF STATE OF LOCATION AND ADDRESS CONTROL OF STATE OF STATE OF LOCATION AND ADDRESS CONTROL OF STATE O	AW-101	Hydrology	4420100.586	707653.581	2010 (borehole P&A completed)			
be wed cytest being conclored in scorescy with an approved were francappered grant.  Outcome in the processor of the processor with an approved were francappered grant.  Fact 1-13  Fact 1						regraded, soil material replaced and area		
Be used completely contributed in accordance with an approximated management place.    Medical properties of accordance with an approximated management place.								
Decide any rest organization of the country deep plans  The devices of Future water supply will peak  The devices of Future water supply will peak the future water supply will peak the future water supply will peak the future water supply wate	la wood control boing con-	duated in accordance				Area redisturbed for 2010 P&A work and		
Hydrology / Mare water supply well pade  Pad 1-19 TYPE  1-15-15 (Page-learness)  1-15-15 (Page-l	-							
PART 1-10 CHE FURTH NAME INC.  THE PART OF THE THROUGH CHECK ACTION TO STORY OF THROUGH CHECK ACTION TO STORY OF THE THROU				·				
Select Note   Type   Unit bioTrible of   Uni		ply well pads						
House record   Muse value   House record was a proposed used an accordance with an approach group and accordance with an approach group and accordance with an approach group and group		TVPF	LITM NORTHING (m)	LITM FASTING (m)	DATE OF LAST PROSPECTING ACTIVITY	RECLAMATION & WEED MANAGEMENT ACTIVITIES		
is seed control being conduction in accordance with an approved event anagemous plant. Seed control being conducted in accordance with an approved event anagemous plant. Seed control being conducted in accordance with an approved event anagemous plant. Seed control being conducted from the prevailing with an analysis and analysis. Seed control plant of the control during the prevailing with an analysis and the plant analysis and analysis. Seed control being conducted in accordance with an approved event managemous plant. Seed control being conducted in secdance with an approved event managemous plant. Seed control being conducted in accordance with an approved event managemous plant. Seed control being conducted in secdance with an approved event managemous plant. Seed control being conducted in secdance with an approved event managemous plant. Seed control being conducted in secdance with an approved event managemous plant. Seed control being conducted in secdance with an approved event managemous plant. Seed control being conducted in secdance with an approved event managemous plant. Seed control being conducted in secdance with an approved event managemous plant. Seed control being conducted and plant prevailing year from anniversary device. Seed control being conducted and plant prevailing year from anniversary device. Seed control being conducted in accordance with an approved event managemous plant. Seed control being conducted and plant prevailing year from anniversary device. Seed control being conducted to accordance with an approved event managemous plant. Seed control being conducted in accordance with an approved event managemous plant. Seed control being conducted in accordance with an approved event managemous plant. Seed control being conducted in accordance with an approved event managemous plant. Seed control being conducted in accordance with an approved event managemous plant. Seed control being conducted in accordance with an approved event managemous plant. Seed control being conducted in a		Future Water	-					
Bused control dang postculation in accompanies with an eigenpost water management page.  Post 27  Post		Supply	le eit	n in final reclamation?	Vas	2009. Hole 1-13R not drilled. Final reclamation		
Description properly softly feel occasion during the proceding year (from enrichmany date)  Fig. 27 P.  Fig. 28 P.	Is weed control being cond	ducted in accordance				CO DRMS inspected and stated that the pad		
PAGE 79  ONE OF INSERT NAME / NO.  Prive  Insure vision  Insure vi						had meant reclamation standard and approved		
SPACE PAIRS INDUSTRIES OF THE CONTROL OF THE CONTRO	D 107					for release.		
Hide not restricted		TYPE	UTM NORTHING (m)	UTM FASTING (m)	DATE OF LAST PROSPECTING ACTIVITY	RECLAMATION & WEED MANAGEMENT ACTIVITIES		
bis to in for instantion?  It is seed cored being conducted in accordance with an approach seed management yate.  Describe any new prospecting paths if ball occurred during the proeeding seer from annihilation of the property of the prope		Future Water				Hole 2-7 P&A'd in 2009 and surface casing cut		
It was control being conscioused in accordance with an approach gaster from processing setting that control being conscioused in accordance with an approach gaster from annihistory of the control of th		Supply				off below final grade. Pad not expanded and		
Beset correct being conclused in accordance with an approved event missagement plant. Now seed intended on major plant personal during the proceeding year (from minimersy death. Now seed intended on major and stated that the application of the plant of the minimersy death. Now seed intended that the application of the plant of the minimership of the plant o								
Describe any one prospecting which plant coursed during the preceding year (flow any investory date)  Miscellamosous numbered well peads Perf d -1  **POPE OF THE THROUGH OF THRO		1 - 1 - 1				reclamation). Natural vegetation established on		
And stated that the paid had mean reclamatic Paid 3.  1-1-1 TYPE UTMORPHING (P) U						pad. No weed infestations observed in 2013.  Noxious weed monitoring. CO DRMS inspected		
Pad 3-1  INCEL WILL NAME (NO. TYPE UNIXORTHIS) e) UTILISATING (iii)  John Seed control being conducted in accordance with an approved seed management pair of part of the pad seed of the pad	and and non-prospecting t	,ac occarrou dui	J proceeding your		- <del></del>	and stated that the pad had meant reclamation		
HOLE VICEL NAME / NO.   TYPE   UTRACETING IN UTRACETING	Miscellaneous numbered we	II pads				terminal and announced for solvers		
S-14.1   Hydrology   4420420.745   T08450.833   2010 Browshore PAA completed)   One hole installation on part to date. PAA word of the set of the first inclination of conducted in accordance with an approved weed management plan?   Yes (used survey planned for 2014)   Hydrology   PAR word completed or 3012. Novade and drill pad or agreed or 3012. Novade and drill pad or agreed or 3012. Novade and drill pad or agreed in 2015   Novade and drill pad or agreed or 3012. Novade and drill pad or agreed or 3012. Novade and drill pad or agreed or 3012. Novade and that the pad had meant reclamation standard that the pad had meant reclamation in 2015   Novade and drill pad or agreed or 3012. Novade and standard standard standar								
Les of the seed control being conducted in accordance with an approved weed management plan?  Pad 2.52  In Section 2.52  In Section 2.52  In Section 2.52  In Section 2.53  In S								
le wed control being conducted in accordance with an approved wed management plan?  Pad 6-25 HOLE, VIELL NAME / NO. TYPE LEGAL DESCRIPTION 1 Set is in final reclamation. Is site in final reclamation. Is seed control being conducted in accordance with an approved wed management plan? Describe any new prospecting activity Pad coursed during the preceding year (from anniversary date).  Pad 10-6 HOLE; VIELL NAME / NO. TYPE UM MORTHING (in) UM MORTHING (in) Less other nonitoring well pads Pad W-1 HOLE; VIELL NAME / NO. TYPE UMMORTHING (in) Limited the part of the preceding year (from anniversary date).  In the wed control being conducted in accordance with an approved wed management plan? Describe any new prospecting activity Pad course during the preceding year (from anniversary date).  In the wed control being conducted in accordance with an approved wed management plan? Describe any new prospecting activity Pad 142-92-5, 781 Describe any new prospecting activity Pad 142-92-6, 781 Describe any new prospecting activity Pad 142	y . 2.					and drill pad regrading and reseeding completed		
Describe any new prospecting activity that cocurred during the preceding year (from anniversary delay).  Pad 6-23 HOLE / WELL NAME / NO. TYPE LEGAL DESCRIPTION   102002 (borehole PSA completed)   102002 (boreho								
## the pad had meant reclamation standard ## FROM POST OF LAST PROSPECTING ACTIVITY ## LEGAL DESCRIPTION  6-25   Hybridology / NENVIZS, \$1.5100V   10/2002 (borreholor PAA completed)   PAA work completed on anique installed not included and researched (final reclamation? Vas Vas University of the PAA work completed on anique installed not include any new prospecting activity that occurred during the preceding year (from anniversary date):  Pad 10-6   Hybridology / 44/20425 781   70/9976.0522   12/2007 (borreholor PAA completed)   PAA work completed on anique installed not include any new prospecting activity that occurred during the preceding year (from anniversary date):  Pad 10-6   Hybridology / 44/20425 781   70/9976.0522   12/2007 (borreholor PAA completed)   PAA work completed on single installed not include any new prospecting activity that occurred during the preceding year (from anniversary date):  Pad W1-1   West occurred that is accordance with an approval weed management plan? Vas (feelale provided on attached ate majo)   PAA work completed on single installed note and soften casing out of heldow final grade.  Pad W1-1   West occurred plants of the provided on attached ate majo)   PAA work completed on single installed note and outside any new prospecting activity that occurred during the preceding year (from anniversary date):  WIT Site outer monitoring well pads  Pad W1-1   Hydrology   4419425.335   708052.470   00/2007 (borolunia PAA completed)   PAA work completed on adaptive casing out of heldow final grade.  Pad W1-1   Hydrology   4419425.335   708052.470   00/2007 (borolunia PAA completed)   PAA work completed on adaptive case of the page of	-							
HOLE/WELL NAME / NO. TYPE   LEGAL DESCRIPTION   DATE OF LAST PROSPECTING ACTIVITY   RECLAMATION & WEED MANAGEMENT ACTIVIT   1974 (Cetals) provided on attached site map)   DATE OF LAST PROSPECTING ACTIVITY   RECLAMATION & WEED MANAGEMENT ACTIVITY   Reclamation   PRA completed)   PRA work completed on any single installed hold reclamation   PRA completed)   PRA work completed on any single installed hold reclamation   PRA completed)   PRA work completed on any single installed hold reclamation   PRA work completed on a distance of the provided on attached site map)   PRA work completed on a distance of the provided on attached site map)   PRA work completed on a single installed hold and surface casing out off below final grade. Site researed 2004 (Sport Provided on attached site map)   PRA work completed on a single installed hold and surface casing out off below final grade. Site researed 2004 (Sport Provided on attached site map)   PRA work completed on a single installed hold and surface casing out off below final grade. Site researed 2004 (Sport Provided on attached site map)   PRA work completed on a single installed hold and surface casing out off below final grade. Site researed 2004 (Sport Provided on attached site map)   PRA work completed on a single installed hold and surface casing out off below final grade. Site researed 2004 (Sport Provided on attached site map)   PRA work completed on a single installed hold reclamation   PRA work completed on a single installed hold reclamation   PRA work completed on a single installed hold reclamation   PRA work completed on a single installed hold reclamation   PRA work completed provided on attached site map)   PRA work completed provided pr	besonbe any new prospecting t	louvity that occurred dan	ing the preceding year (	nom uninversary date).	11010	that the pad had meant reclamation standard		
PA work completed on single installed hole								
10,2002, Pail regraded and researed (final reclamation?)   Is weed control being conducted in accordance with an approved weed management plan?   Describe any new prospecting activity that cocumed during the preceding yeer (from anniversary date):   DATE OF LAST PROSPECTING ACTIVITY								
bestroe any new prospecting activity that occurred during the preceding year (from anniversary dete):  None  Pad 10-6  NORTHONE IN WELL NAME / NO. TYPE UTM NORTHING (in) LIM EASTING (in) DATE OF LAST PROSPECTING ACTIVITY  By weed control being conducted in accordance with an approved weed management plant?  WIT Site outer monitoring well pads  PAP PWH-1  HOLE / WELL NAME / NO. TYPE UTM NORTHING (in) UTM EASTING (in) Describe any new prospecting activity that occurred during the preceding year (from anniversary dete):  None  MIT Site outer monitoring well pads  PAP WIT (in) Describe any new prospecting activity that occurred outling the preceding year (from anniversary dete):  None  MIT Site outer monitoring well pads  PAP WIT (in) Describe any new prospecting activity that occurred outling the preceding year (from anniversary dete):  None  MIT Site outer monitoring well pads  PAP WIT (in) Describe any new prospecting activity that occurred outling the preceding year (from anniversary dete):  None  MIT Site outer monitoring well pads  PAW VII (in) Describe any new prospecting activity that occurred outling the preceding year (from anniversary dete):  None  MIT Site outer monitoring well pads  PAW VII (in) Describe any new prospecting activity that occurred outling the preceding year (from anniversary dete):  None  Describe any new prospecting activity that occurred during the preceding year (from anniversary dete):  None  MIT Site outer monitoring well pads  PAW VII (in) Describe any new prospecting activity that occurred during the preceding year (from anniversary dete):  None  Describe any new prospecting activity that occurred during the preceding year (from anniversary dete):  None  Describe any new prospecting activity that occurred during the preceding year (from anniversary dete):  None  Describe any new prospecting activity that occurred during the preceding year (from anniversary dete):  None  Describe any new prospecting activity that occurred during the preceding year (from anniversary dete):  None  D	0-23		INEINW25	,13,1000	10/2002 (borefiole P&A completed)			
Describe any new prospecting activity that occurred during the preceding year (from anniversary dete):  None    Pad 106			Is site	e in final reclamation?				
Pad 19-6 HOLE / WELL NAME / NO. TYPE UTM NORTHING (in) UTM EASTING (in) At 19-25 / TO 89-26 6.32   DATE OF LAST PROSPECTING ACTIVITY   RECLAMATION & WEED MANAGEMENT ACTIVITY   Site reserved of 2004 (finale 2 clinical stable) in the real market of 2 clinical stable in final reclamation of 2 clinical stable in final reclamat	-					observed in 2012. Noxious weed monitoring		
HOLE/WELL NAME / NO. TYPE UTIN NORTHING (m) LITH EASTING (m) Core last six in final reclamanation? Yes (details provided on attached six map)  Describe any new prospecting activity that occurred during the preceding year (from anniversary date). None  MIT Six outer monitoring well pads PAD VI-1  HOLE / WELL NAME / NO. TYPE UTIN NORTHING (m) INTERSTING (m) Service any new prospecting activity that occurred during the preceding year (from anniversary date). None  MIT Six outer monitoring well pads PAD VI-1  HOLE / WELL NAME / NO. TYPE UTIN NORTHING (m) INTERSTING (m) Service any new prospecting activity that occurred during the preceding year (from anniversary date). None  MIT Six outer monitoring well pads PAD VI-1  HOLE / WELL NAME / NO. TYPE UTIN NORTHING (m) INTERSTING (m)	Describe any new prospecting a	activity that occurred dur	ing the preceding year (	trom anniversary date):	None	<del> </del>		
10-6	Pad 10-6					L		
Is alto 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):  MT Site outer monitoring well pads  Pad PV1-1  HOLE / WELL NAME / NO.  TYPE UTM NORTHING (m) UTM EASTING (m)  Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  DATE OF LAST PROSPECTING ACTIVITY  W1-1  HOLE / WELL NAME / NO.  TYPE UTM NORTHING (m) UTM EASTING (m)  Date OF LAST PROSPECTING ACTIVITY  W1-1  HOLE / WELL NAME / NO.  TYPE UTM NORTHING (m) UTM EASTING (m)  Type UTM NORTHING (m) UTM EASTING (m)  Date OF LAST PROSPECTING ACTIVITY  W1-1  HOLE / WELL NAME / NO.  Type UTM NORTHING (m) UTM EASTING (m)  W1-1  HOLE / WELL NAME / NO.  Type UTM NORTHING (m) UTM EASTING (m)  W1-1  HOLE / WELL NAME / NO.  Type UTM NORTHING (m) UTM EASTING (m)  Type UTM NORTHING (m) UTM EASTING (m)  Is weed control being conducted on accordance with an approved weed management plan?  Is weed ontrol being conducted on accordance with an approved weed management plan?  None  Date OF LAST PROSPECTING ACTIVITY  W1-1  HOLE / WELL NAME / NO.  Type UTM NORTHING (m) UTM EASTING (m)  Is weed control being conducted on accordance with an approved weed management plan?  Is weed control being conducted on accordance with an approved weed management plan?  Is weed control being conducted on accordance with an approved weed management plan?  Is weed control being conducted in accordance with an approved weed management plan?  Is weed control being conducted in accordance with an approved weed management plan?  Is weed control being conducted in accordance with an approved weed management plan?  Is weed control being conducted in accordance with an approved weed management plan?  Is see in final reclamation?  Yes (details provided on attached site map)  None  Date OF LAST PROSPECTING ACTIVITY  RECLAMATION & WEED MANAGEMENT ACTIVITY  RECLAMATION & WEED MANAGEMENT ACTIVITY  RECL						RECLAMATION & WEED MANAGEMENT ACTIVITIES		
Is sale in final reclamation?  Is seed control being conducted in accordance with an approved weed management plan?  Describe any new prospecting activity final occurred during the preceding year (from anniversary date):  MIT Site outer monitoring well pads  Pad PW1-1  HOLE / WELL NAME / NO.  TYPE UTM NORTHIND (m) UTM EASTING (m)  Describe any new prospecting activity final occurred during the preceding year (from anniversary date):  None  MIT Site outer monitoring well pads  Pad PW1-1  HOLE / WELL NAME / NO.  TYPE UTM NORTHIND (m) UTM EASTING (m)  Describe any new prospecting activity final occurred during the preceding year (from anniversary date):  None  DATE OF LAST PROSPECTING ACTIVITY  RECLAMATION & WEED MANAGEMENT ACTIVITY  See that the pad had meant the pad had meant the pad on attached site map)  Describe any new prospecting activity final occurred during the preceding year (from anniversary date):  None  DATE OF LAST PROSPECTING ACTIVITY  RECLAMATION & WEED MANAGEMENT ACTIVITY  See that the pad had pad anniversary date):  None  DATE OF LAST PROSPECTING ACTIVITY  See that the pad had meant reclamation or phase). No veed infessions observed in 20 or page 12 or p	10-6		4420425.781	709926.622	12/2007 (borehole P&A completed)			
Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  None  To be utility of the proceding year (from anniversary date):  None  MIT Site outer monitoring well pads Pad PW1-1  HOLE / WELL NAME / NO.  Type UTIM NORTHING (m) UTIM EASTING (m) 30/2002 (borehole P&A completed)  Bescribe any new prospecting activity that occurred during the preceding year (from anniversary date):  None  RECLAMATION & WEED MANAGEMENT ACTIVITY  Reclamation phase); some vegetation established on pad and meant activity inspected and stated that the pad had meant activity inspected and stated that the pad had meant activity and stated that the pad had meant reclamation phase); some vegetation activity inspected and stated that the pad had meant activity inspected and stated that the pad had meant reclamation phase); some vegetation established on pad pad pad page 2018. The page 2018 inspected and stated that the pad had meant reclamation phase); some vegetation established on page 2018 inspected and stated that the pad had meant phase). No weed install inspect and meant reclamation phase ph		1	Is site	e in final reclamation?	Yes			
established on pad. Minor occurrence of Houdstongue along portions of access road 2013. Noxious weed monitoring, CO DRNS inspected and stated that the pad had meant MIT Site outer monitoring well pads Pad PW1-1 HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) 3/2002 (borehole P&A completed) Is set in final reclamation? Yes used control being conducted in accordance with an approved weed management plan?  Is weed control being conducted in accordance with an approved weed management plan?  Is weed control being conducted in accordance with an approved weed management plan?  W1-1 HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY W1-1 HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY W2-1  B set 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):  Is set 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):  Is set in final reclamation?  Is weed control being conducted in accordance with an approved weed management plan?  Pad W2-1  HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) Average and stated that the pad had meant reclamation phase). No weed infestations observed in 25 works (certain provided on attached site map)  None  B set on final reclamation?  Yes (details provided on attached site map)  None  B orrhole P&A work completed 03/2002. Pad regraded and reseeded (final reclamation phase). No weed infestations observed in 25 works (certain provided on attached site map)  None  B orrhole P&A work completed 03/2002. Pad regraded and reseeded (final reclamation phase). No weed infestations observed in 25 works (certain provided on attached site map)  None  B orrhole P&A work completed 03	Is weed control being cond	ducted in accordance	with an approved wee	d management plan?	Yes (details provided on attached site map)			
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MIT Site outer monitoring well pads Pad PW1-1 HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) 2032002 (borehole P&A completed) Is site in final reclamation? Sessible any new prospecting activity that occurred during the preceding year (from anniversary date):  Pad W1-1 HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) Att 19670-417 708069-288 Is site in final reclamation? W1-1 HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) 2032002 (borehole P&A completed) 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):  W1-1 HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) 2032002 (borehole P&A completed) 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 W2-1 HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) 2032002 (borehole P&A completed) Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  None  DATE OF LAST PROSPECTING ACTIVITY RECLAMATION & WEED MANAGEMENT ACTIVITY Vest (details provided on attached site map) None  DATE OF LAST PROSPECTING ACTIVITY RECLAMATION & WEED MANAGEMENT ACTIV								
Pad W1-1 HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY PW1-1 Hydrology 4419425.335 708.052.470 03/2002 (borehole P&A completed) Borehole P&A work completed 03/2002. Pad regraded and reseeded (final reclamation? Ves (details provided on attached site map) Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  Pad W1-1 HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY Bescribe any new prospecting activity that occurred during the preceding year (from anniversary date):  Is site in final reclamation? Ves (details provided on attached site map)  Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  Pad W2-1 HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  Is seed control being conducted in accordance with an approved weed management plan? Ves (details provided on attached site map)  Is seed 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):  Is seed 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):  Is seed 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):  Is seed control being conducted in accordance with an approved weed management plan? None  Is seed control being conducted in accordance with an approved weed management plan? None  Is seed control being conducted in accordance with an approved weed management plan? None  PAD W3-1  HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DA	MIT Site outer monitoring wel	II pads				The state of the s		
PW1-1 Hydrology 4419425.335 708052.470 03/2002 (borehole P&A completed)  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 W1-1 HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) Describe any new prospecting activity that occurred during the preceding year (from anniversary date).  Is site in final reclamation? Bescribe any new prospecting activity that occurred during the preceding year (from anniversary date).  Pad W2-1 HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY  Bescribe any new prospecting activity that occurred during the preceding year (from anniversary date):  Is site in final reclamation?  Is site in final reclamation?  Is site in final reclamation?  Bescribe any new prospecting activity that occurred during the preceding year (from anniversary date):  Is site in final reclamation?  Bescribe any new prospecting activity that occurred during the preceding year (from anniversary date):  Is site in final reclamation?  Bescribe any new prospecting activity that occurred during the preceding year (from anniversary date):  Is site in final reclamation?  Pad W3-1  HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY  W3-1 Hydrology 4419307.250 708264.037  Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  Is site in final reclamation?  Pad W3-1  HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY  W3-1 Hydrology 4419320.046 707832.604  Syes (details provided on attached site map)  Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  Is s	Pad PW1-1	•						
Is site in final reclamation?  Jescribe any new prospecting activity that occurred during the preceding year (from anniversary date):  Pad W1-1  HOLE / WELL NAME / NO.  Pad W2-1  HOLE / WELL NAME / NO.  TYPE UTM NORTHING (m) UTM EASTING (m)  Jescribe any new prospecting activity that occurred during the preceding year (from anniversary date):  Is site in final reclamation?  A ves (details provided on attached site map)  None  Pad W2-1  HOLE / WELL NAME / NO.  TYPE UTM NORTHING (m) UTM EASTING (m)  Jescribe any new prospecting activity that occurred during the preceding year (from anniversary date):  None  Date of LAST PROSPECTING ACTIVITY  W2-1  HOLE / WELL NAME / NO.  TYPE UTM NORTHING (m) UTM EASTING (m)  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):  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):  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):  Brace 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):  Brace in final reclamation?  Is weed control being conducted in accordance with an approved weed management plan?  Boeshole P&A work completed 03/2002. Pactive (from anniversary date):  None  Pad W3-1  HOLE / WELL NAME / NO.  TYPE UTM NORTHING (m) UTM EASTING (m) UTM EASTING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY  W3-1  HOLE / WELL NAME / NO.  TYPE UTM NORTHING (m) UTM EASTING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY  W3-1  HOLE / WELL NAME / NO.  TYPE UTM NORTHING (m) UTM EAS						RECLAMATION & WEED MANAGEMENT ACTIVITIES		
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Pad W1-1 HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) Site in final reclamation:	Is weed control being cond	ducted in accordance				phase). No weed infestations observed in 2013.		
Pad W1-1 HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) D3/2002 (Dorehole P&A completed) Borehole P&A work completed 03/2002. Pac regraded and reserved (final reclamation phase). No weed infestations observed in 20 Noxious weed monitoring. CO DRMS inspect Is seed control being conducted in accordance with an approved weed management plan?  Pad W2-1 HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  Is weed control being conducted in accordance with an approved weed management plan?  Pad W2-1 HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY RECLAMATION & WEED MANAGEMENT ACTIVITY was during the preceding year (from anniversary date):  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 W3-1 HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  None  Pad W3-1 HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  None  Pad W3-1 HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY RECLAMATION & WEED MANAGEMENT ACTIVITY Was (details provided on attached site map) Noxious weed monitoring. CO DRMS inspect and stated that the pad had meant reclamation year (final reclamation)  Is seed control being conducted in accordance with an approved weed management plan?  Yes (details provided on attached site map) Noxious weed monitoring. CO DRMS inspecting and stated diffinal reclamation year (final reclamation)  Yes  O3/2002 (borehole P&A completed)  Borehole P&A work completed O3/2002. Pacar and stated diffinal reclamation year (final reclamation)  Yes  O3/2	Describe any new prospecting a	activity that occurred dur	ing the preceding year	(from anniversary date):	None			
HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY  W1-1 Hydrology 4419670.417 708069.288 03/2002 (borehole P&A completed)  Is site in final reclamation? Yes (details provided on attached site map)  Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  None  Pad W2-1  HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m)  Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  Is site in final reclamation? Yes (details provided on attached site map)  Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  None  Pad W2-1  HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m)  Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  Pad W3-1  HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m)  Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  Pad W3-1  HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m)  Date of LAST PROSPECTING ACTIVITY  W3-1  HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m)  Date of LAST PROSPECTING ACTIVITY  W3-1  HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m)  Is site in final reclamation?  Yes (details provided on attached site map)  None  DATE OF LAST PROSPECTING ACTIVITY  RECLAMATION & WEED MANAGEMENT ACTIVITY  Reclamation & Vest of the pad had meant reclamation?  Yes (details provided on attached site map)  None  Noxious weed monitoring. CO DRMS inspect of the pad had meant reclamation?  Yes (details provided on at	Dod W4 4					standard and approved for release		
W1-1		TYPF	UTM NORTHING (m)	UTM FASTING (m)	DATE OF LAST PROSPECTING ACTIVITY	RECLAMATION & WEED MANAGEMENT ACTIVITIES		
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Pad W2-1  HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY  Bis weed control being conducted in accordance with an approved weed management plan?  Pad W3-1  HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY  RECLAMATION & WEED MANAGEMENT ACTIVITY  RECLAMATION & WEED MANAGEMENT ACTIVITY  RECLAMATION & WEED MANAGEMENT ACTIVITY  Borehole P&A work completed 03/2002. Pac regraded and reseeded (final reclamation)  Yes (details provided on attached site map)  None  Pad W3-1  HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY  RECLAMATION & WEED MANAGEMENT ACTIVITY  None  None  None  None  None  None  None  None  Pad W3-1  HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY  RECLAMATION & WEED MANAGEMENT ACTIVITY  Is site in final reclamation? Yes  Is seed control being conducted in accordance with an approved weed management plan?  Is site in final reclamation? Yes  Yes (details provided on attached site map)  None  None  None						phase). No weed infestations observed in 2013.  Noxious weed monitoring. CO DRMS inspected		
Pad W2-1  HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY  W3-1 Hydrology 4419307.250 708264.037 03/2002 (borehole P&A completed)  Borehole P&A work completed 03/2002. Pac regraded and reseeded (final reclamation phase). No weed infestations observed in 2C Novicous weed monitoring. CO DRMS inspecting activity that occurred during the preceding year (from anniversary date):  Pad W3-1  HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY  W3-1 Hydrology 4419320.046 707832.604 03/2002 (borehole P&A completed)  Is site in final reclamation?  Yes  DATE OF LAST PROSPECTING ACTIVITY  RECLAMATION & WEED MANAGEMENT ACTIVITY  Reclamation observed of 3/2002 (borehole P&A completed 3/20	Describe any new prospecting a	activity that occurred dur	ing the preceding year (	rrom anniversary date):	None	and stated that the pad had meant reclamation		
HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) O3/2002 (borehole P&A completed)  Borehole P&A work completed 03/2002. Pac regraded and reseeded (final reclamation Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  Borehole P&A work completed 03/2002. Pac regraded and reseeded (final reclamation Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  Pad W3-1  HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY  W3-1 Hydrology 4419320.046 707832.604 03/2002 (borehole P&A completed)  Is site in final reclamation? Yes regraded and reseeded (final reclamation of the preceding year (from anniversary date):  Some Date of Last PROSPECTING ACTIVITY  RECLAMATION & WEED MANAGEMENT ACTIVITY  Yes (details provided on attached site map)  None  Some of the provided on attached site map)  None  None  None  None  None  None  None  None	Pad W2-1					standard and approved for release.		
Is site in final reclamation?  Jescribe any new prospecting activity that occurred during the preceding year (from anniversary date):  When the part of the part o		TYPE	UTM NORTHING (m)	UTM EASTING (m)		RECLAMATION & WEED MANAGEMENT ACTIVITIES		
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 W3-1  HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY  W3-1 Hydrology 4419320.046 707832.604 03/2002 (borehole P&A completed)  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):  Yes (details provided on attached site map)  None  None  No weed infestations observed in 20 Noxious weed monitoring. CO DRMS inspect and stated that the pad had meant reclamation phase). No weed infestations observed in 20 Noxious weed monitoring. CO DRMS inspect and stated that the pad had meant reclamation phase). No weed infestations observed in 20 Noxious weed monitoring. CO DRMS inspect and stated that the pad had meant reclamation phase). No weed infestations observed in 20 Noxious weed monitoring. CO DRMS inspect and stated that the pad had meant reclamation phase). No weed infestations observed in 20 Noxious weed monitoring. CO DRMS inspect and stated that the pad had meant reclamation phase). No weed infestations observed in 20 Noxious weed monitoring. CO DRMS inspect and stated that the pad had meant reclamation phase). No weed infestations observed in 20 Noxious weed monitoring. CO DRMS inspect and stated that the pad had meant reclamation phase). No weed infestations observed in 20 Noxious weed monitoring. CO DRMS inspect and stated that the pad had meant reclamation phase). No weed infestations observed in 20 Noxious weed monitoring. CO DRMS inspect and stated that the pad had meant reclamation phase).	W2-1	Hydrology				Borehole P&A work completed 03/2002. Pad		
Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  Pad W3-1  HOLE / WELL NAME / NO.  Type UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY  W3-1 Hydrology 4419320.046 707832.604 03/2002 (borehole P&A completed)  Is sitle 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):  None  Noxious weed monitoring. CO DRMS inspect and stated that the pad had meant reclamatic tendary and stated that the pad had meant reclamation?  Yes  Yes (details provided on attached site map)  None  Noxious weed monitoring. CO DRMS inspect and stated that the pad had meant reclamation?  Yes  Yes (details provided on attached site map)  None  Noxious weed monitoring. CO DRMS inspect and stated that the pad had meant reclamation?  Yes  Yes (details provided on attached site map)  None  Noxious weed monitoring. CO DRMS inspect and stated that the pad had meant reclamation for the pad had meant reclamation and stated that the pad had meant reclamation?  Yes  None	ls wood control boing con-	ducted in accordance				phase). No weed infestations observed in 2013.		
Pad W3-1  HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY RECLAMATION & WEED MANAGEMENT ACTIVITY  W3-1 Hydrology 4419320.046 707832.604 03/2002 (borehole P&A completed)  Is sitle in final reclamation? Yes regraded and reseeded (final reclamation phase). No weed infestations observed in 2C Voxious weed management plan?  Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  None						Noxious weed monitoring. CO DRMS inspected		
HOLE / WELL NAME / NO. TYPE UTM NORTHING (m) UTM EASTING (m) DATE OF LAST PROSPECTING ACTIVITY RECLAMATION & WEED MANAGEMENT ACTIVITY  W3-1 Hydrology 4419320.046 707832.604 03/2002 (borehole P&A completed) Borehole P&A work completed 03/2002. Pac regraded and reseeded (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):  None  None  PATE OF LAST PROSPECTING ACTIVITY  RECLAMATION & WEED MANAGEMENT ACTIVITY  Pos Horehold P&A work completed 03/2002. Pac regraded and reseeded (final reclamation phase). No weed infestations observed in 20/2002. Pac regraded and reseeded (final reclamation phase). No weed infestations observed in 20/2002. Pac regraded and reseeded (final reclamation phase). No weed infestations observed in 20/2002. Pac regraded and reseeded (final reclamation phase). No weed infestations observed in 20/2002. Pac regraded and reseeded (final reclamation phase). No weed infestations observed in 20/2002. Pac regraded and reseeded (final reclamation phase). No weed infestations observed in 20/2002. Pac regraded and reseeded (final reclamation phase). No weed infestations observed in 20/2002. Pac regraded and reseeded (final reclamation phase). No weed infestations observed in 20/2002. Pac regraded and reseeded (final reclamation phase). No weed infestations observed in 20/2002. Pac regraded and reseeded (final reclamation phase). No weed infestations observed in 20/2002. Pac regraded and reseeded (final reclamation phase). No weed infestations observed in 20/2002. Pac regraded and reseeded (final reclamation phase). No weed infestations observed in 20/2002. Pac regraded and reseeded (final reclamation phase). No weed infestations observed in 20/2002. Pac regraded and reseeded (final reclamation phase). No weed infestations observed in 20/2002. Pac regraded and reseeded (final reclamation phase). No weed infestations observed in 20/2002. Pac regraded	,	,	5			and stated that the pad had meant reclamation		
W3-1 Hydrology 4419320.046 707832.604 03/2002 (borehole P&A completed) Borehole P&A work completed 03/2002. Pac regraded and resecded (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):  None  Borehole P&A work completed 03/2002. Pac regraded and resecded (final reclamation phase). No weed infestations observed in 20 Noxious weed monitoring. CO DRMS inspections of the preceding very firm anniversary date):  None								
Is site in final reclamation? Yes regraded and reseeded (final reclamation phase). No weed infestations observed in 2C Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  None regraded and reseeded (final reclamation phase). No weed infestations observed in 2C Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  None and stated that the pad had meant reclamation phase). No weed monitoring. CO DRMS inspect and stated that the pad had meant reclamation phase).								
Is weed control being conducted in accordance with an approved weed management plan?  Yes (details provided on attached site map)  Phase). No weed infestations observed in 2C Noxious weed minitoring. CO DRMS inspec  None  None  No weed infestations observed in 2C Noxious weed minitoring. CO DRMS inspec  and stated that the pad had meant reclamatic		Tydrology						
Describe any new prospecting activity that occurred during the preceding year (from anniversary date):  None  Noxious weed monitoring. CO DRMS inspection and stated that the pad had meant reclamation and the pad had me	Is weed control being cond	ducted in accordance				phase). No weed infestations observed in 2018.		
	Describe any new prospecting a	activity that occurred dur	ing the preceding year	(from anniversary date):				

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Pad B10-35 (not renamed)					
HOLE / WELL NAME / NO.	TYPE	UTM NORTHING (m)	UTM EASTING (m)	DATE OF LAST PROSPECTING ACTIVITY	RECLAMATION & WEED MANAGEMENT ACTIVITIES
B10-35-B	Hydrology	4417963.217	707494.773	2010 (borehole P&A completed)	P&A work for all installed holes completed in
B10-35-L5	Hydrology	4417920.462	707521.150	2010 (borehole P&A completed)	<ul> <li>2010. Pad regrading, soil replacement and reseeding work completed in Summer of 2010</li> </ul>
B10-35-L4	Hydrology	4417949.430	707520.251	2010 (borehole P&A completed) 2010 (borehole P&A completed)	reseeding work completed in Fall of 2010 (final
B10-35-L1 B11-36-U	Hydrology	4417905.282	707496.344	Hole not installed	reclamation phase). Pad perimeter fence in
B11-30-U	Hydrology	- le eit	e in final reclamation?	Yes	place. Noxious weed monitoring annual.
Is weed control being con-	ducted in accordance		-	Yes (details provided on attached site map)	_
Describe any new prospecting a				None	
ad B11-36 (not renamed)					
HOLE / WELL NAME / NO.	TYPE	UTM NORTHING (m)	UTM EASTING (m)	DATE OF LAST PROSPECTING ACTIVITY	RECLAMATION & WEED MANAGEMENT ACTIVIT
B11-36-B	Hydrology	4422103.962	707843.070	2010 (borehole P&A completed)	P&A work for all installed holes completed in
B11-36-L5	Hydrology	4422073.504	707803.321	2010 (borehole P&A completed)	2010. Pad regrading, soil replacement and
B11-36-L4	Hydrology	4422096.718	707785.604	2010 (borehole P&A completed)	reseeding work completed in Summer of 2010
B11-36-L1	Hydrology	4422077.231	707831.963	2010 (borehole P&A completed)	<ul> <li>reseeding work completed in Fall of 2010 (fine reclamation phase). Pad perimeter fence in</li> </ul>
B12-31-A (Trns to BLM 5/13/11)	Hydrology	4421327.123	709567.021	Transferred to the BLM 5/13/2011	place. Noxious weed monitoring annual.
3/13/11)	Trydrology		e in final reclamation?	Yes	
Is weed control being con-	ducted in accordance		_	Yes (details provided on attached site map)	<u></u>
Describe any new prospecting a				None	=
ad B13-2 (not renamed) BLM p HOLE / WELL NAME / NO.	ortion of access roa	d included in NOI #P-20 UTM NORTHING (m)	003-015 UTM EASTING (m)	DATE OF LAST PROSPECTING ACTIVITY	RECLAMATION & WEED MANAGEMENT ACTIVIT
B13-2-B		4420416.778	706470.348		P&A work for all installed holes completed 20:
B13-2-B	Hydrology Hydrology	4420416.778	706470.348	2010 (borehole P&A completed)  2010 (borehole P&A completed)	surface casing cut off below final grade.
B13-2-L5	Hydrology	4420376.943	706416.844	2010 (borehole P&A completed)  2010 (borehole P&A completed)	Regrading and soil replacement completed in
B13-2-L4	Hydrology	4420387.986	706466.550	2010 (borehole P&A completed)  2010 (borehole P&A completed)	Summer 2010 on pad and portion of access
B18-7-U	Hydrology	4417867.139	709126.696	2010 (borehole P&A completed)	<ul> <li>road leading to Sagebrush Hill road. Reseedi</li> </ul>
	, 5101099		e in final reclamation?	Yes	work completed Fall 2010 (final reclamation
Is weed control being con-	ducted in accordance		_	Yes (details provided on attached site map)	phase). Exchange land portion of access roa
Describe any new prospecting a				None	<ul> <li>not reclaimed to date. Noxious weed monitor annual.</li> </ul>
, , , , , , , , , , , , , , , , , , ,	,	3,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1	· · · · · · · · · · · · · · · · · · ·		_ aiiiuai.
	100)				
ad B14-1 (renamed pad 97-1-2 HOLE / WELL NAME / NO.	TYPE	UTM NORTHING (m)	UTM EASTING (m)	DATE OF LAST PROSPECTING ACTIVITY	RECLAMATION & WEED MANAGEMENT ACTIVIT
B14-1-B	Hydrology	4420143.013	707688.348	2010 (borehole P&A completed)	P&A work for all installed holes completed in
B14-1-L5	Hydrology	4420109.023	707651.448	2010 (borehole P&A completed)	2010 and surface casing cut off below final
B14-1-L4	Hydrology	4420130.647	707632.418	2010 (borehole P&A completed)	grade. Pad regraded, soil material replaced
D14-1-L4	riyurology				
B14-1-L1	Hydrology	4420115.373	707679.663	12/22/2009 (borehole P&A completed)	areas reseeded 03/2004 (phase 2 interim
					<ul> <li>areas reseeded 03/2004 (phase 2 interim reclamation). Sagebrush and other vegetative</li> </ul>
B14-1-L1	Hydrology	4420115.373 4419493.906	707679.663	12/22/2009 (borehole P&A completed)	areas reseeded 03/2004 (phase 2 interim reclamation). Sagebrush and other vegetative growth established on pad. Area redisturbed
B14-1-L1 P01	Hydrology Rec.	4420115.373 4419493.906 Is sit	707679.663 708028.030 e in final reclamation?	12/22/2009 (borehole P&A completed) P&A'd 2016 Yes	areas reseeded 03/2004 (phase 2 interim reclamation). Sagebrush and other vegetative growth established on pad. Area redisturbed 2010 P&A work and portions of access road
B14-1-L1	Hydrology Rec. ducted in accordance	4420115.373 4419493.906 Is sit e with an approved wee	707679.663 708028.030 e in final reclamation? d management plan?	12/22/2009 (borehole P&A completed) P&A'd 2016	areas reseeded 03/2004 (phase 2 interim reclamation). Sagebrush and other vegetative growth established on pad. Area redisturbed 2010 P&A work and portions of access road reseeded in Fall of 2010 (final reclamation
B14-1-L1 P01 Is weed control being con-	Hydrology Rec. ducted in accordance	4420115.373 4419493.906 Is sit e with an approved wee	707679.663 708028.030 e in final reclamation? d management plan?	12/22/2009 (borehole P&A completed) P&A'd 2016 Yes Yes (details provided on site map)	areas reseeded 03/2004 (phase 2 interim reclamation). Sagebrush and other vegetative growth established on pad. Area redisturbed 2010 P&A work and portions of access road reseeded in Fall of 2010 (final reclamation phase). Minor occurrence of Hounds-tongue i 2012. Noxious weed monitoring annual. CO
B14-1-L1 P01 Is weed control being con-	Hydrology Rec. ducted in accordance	4420115.373 4419493.906 Is sit e with an approved wee	707679.663 708028.030 e in final reclamation? d management plan?	12/22/2009 (borehole P&A completed) P&A'd 2016 Yes Yes (details provided on site map)	areas reseeded 03/2004 (phase 2 interim reclamation). Sagebrush and other vegetative growth established on pad. Area redisturbed 2010 P&A work and portions of access road reseeded in Fall of 2010 (final reclamation phase). Minor occurrence of Hounds-tongue 2012. Noxious weed monitoring annual. CO DRMS inspected and stated that the pad had
B14-1-L1 P01 Is weed control being compescribe any new prospecting and B15-6 (not renamed)	Hydrology Rec. ducted in accordanc activity that occurred o	4420115.373 4419493.906 Is sit e with an approved wee turing the preceding year	707679.663 708028.030 e in final reclamation? id management plan? (from anniversary date):	12/22/2009 (borehole P&A completed) P&A d 2016 Yes Yes (details provided on site map) None	areas reseeded 03/2004 (phase 2 interim reclamation). Sagebrush and other vegetative growth established on pad. Area redisturbed 2010 P&A work and portions of access road reseeded in Fall of 2010 (final reclamation phase). Minor occurrence of Hounds-tongue 2012. Noxious weed monitoring annual. CO DRMS inspected and stated that the pad had meant reclamation standard and approved for
B14-1-L1 P01 Is weed control being con- Describe any new prospecting a  ad B15-6 (not renamed) HOLE / WELL NAME / NO.	Hydrology Rec. ducted in accordance activity that occurred of	4420115.373 4419493.906 Is sit e with an approved wee furing the preceding year	707679.663 708028.030 e in final reclamation? d management plan? (from anniversary date):	12/22/2009 (borehole P&A completed) P&A d 2016 Yes Yes (details provided on site map) None  DATE OF LAST PROSPECTING ACTIVITY	areas reseeded 03/2004 (phase 2 interim reclamation). Sagebrush and other vegetative growth established on pad. Area redisturbed 2010 P&A work and portions of access road reseeded in Fall of 2010 (final reclamation phase). Minor occurrence of Hounds-tongue 2012. Noxious weed monitoring annual. CO DRMS inspected and stated that the pad had meant reclamation standard and approved for RECLAMATION & WEED MANAGEMENT ACTIVIT
B14-1-L1 P01 Is weed control being con- Describe any new prospecting a  ad B15-6 (not renamed) HOLE / WELL NAME / NO. B15-6-B	Hydrology Rec.  ducted in accordance activity that occurred of the common of the commo	4420115.373 4419493.906 Is sit e with an approved wee luring the preceding year  UTM NORTHING (m) 4419806.115	707679.663 708028.030 e in final reclamation? ed management plan? (from anniversary date):  UTM EASTING (m) 709405.608	12/22/2009 (borehole P&A completed) P&A d 2016 Yes Yes (details provided on site map) None  DATE OF LAST PROSPECTING ACTIVITY 2010 (borehole P&A completed)	areas reseeded 03/2004 (phase 2 interim reclamation). Sagebrush and other vegetative growth established on pad. Area redisturbed 2010 P&A work and portions of access road reseeded in Fall of 2010 (final reclamation phase). Minor occurrence of Hounds-tongue 2012. Noxious weed monitoring annual. CO DRMS inspected and stated that the pad had meant reclamation standard and approved for RECLAMATION & WEED MANAGEMENT ACTIVIT P&A work for all installed holes completed in
B14-1-L1 P01  Is weed control being con- Describe any new prospecting a  ad B15-6 (not renamed) HOLE / WELL NAME / NO. B15-6-B B15-6-L5	Hydrology Rec: ducted in accordance activity that occurred of the company of the	4420115.373 4419493.396 Is sit e with an approved wee turing the preceding year  UTM NORTHING (m) 4419806.115 4419780.716	707679.663 708028.030 e in final reclamation? d management plan? (from anniversary date):  UTM EASTING (m) 709405.608 709362.496	12/22/2009 (borehole P&A completed) P&A'd 2016 Yes Yes (details provided on site map) None  DATE OF LAST PROSPECTING ACTIVITY 2010 (borehole P&A completed) 2010 (borehole P&A completed)	areas reseeded 03/2004 (phase 2 interim reclamation). Sagebrush and other vegetative growth established on pad. Area redisturbed 2010 P&A work and portions of access road reseeded in Fall of 2010 (final reclamation phase). Minor occurrence of Hounds-tongue 2012. Noxious weed monitoring annual. CO DRMS inspected and stated that the pad had meant reclamation standard and approved for RECLAMATION & WEED MANAGEMENT ACTIVIT P&A work for all installed holes completed in 2010. Pad regrading, soil replacement and
B14-1-L1 P01  Is weed control being compescribe any new prospecting and B15-6 (not renamed) HOLE / WELL NAME / NO. B15-6-B B15-6-L5 B15-6-L4	Hydrology Rec. ducted in accordance activity that occurred to the second	4420115.373 4419493.906 Is sit e with an approved wee luring the preceding year UTM NORTHING (m) 4419806.115 4419780.716 4419805.554	707679.663 708028.030 e in final reclamation? d management plan? (from anniversary date): UTM EASTING (m) 709405.608 709347.749	12/22/2009 (borehole P&A completed) P&A d' 2016 Yes Yes (details provided on site map) None  DATE OF LAST PROSPECTING ACTIVITY 2010 (borehole P&A completed) 2010 (borehole P&A completed) 2010 (borehole P&A completed)	areas reseeded 03/2004 (phase 2 interim reclamation). Sagebrush and other vegetative growth established on pad. Area redisturbed 2010 P&A work and portions of access road reseeded in Fall of 2010 (final reclamation phase). Minor occurrence of Hounds-tongue 2012. Noxious weed monitoring annual. CO DRMS inspected and stated that the pad had meant reclamation standard and approved for P&A work for all installed holes completed in 2010. Pad regrading, soil replacement and reseeding work completed Fall 2010 (final
B14-1-L1 P01 Is weed control being compescribe any new prospecting and B15-6 (not renamed) HOLE / WELL NAME / NO. B15-6-B B15-6-L5 B15-6-L4 B15-6-L1	Hydrology Rec. ducted in accordance activity that occurred of  TYPE Hydrology Hydrology Hydrology Hydrology Hydrology	4420115.373 4419493.396 Is sit e with an approved wee turing the preceding year  UTM NORTHING (m) 4419806.115 4419780.716	707679.663 708028.030 e in final reclamation? d management plan? (from anniversary date):  UTM EASTING (m) 709405.608 709362.496	12/22/2009 (borehole P&A completed) P&A d 2016 Yes Yes (details provided on site map) None  DATE OF LAST PROSPECTING ACTIVITY 2010 (borehole P&A completed) 2010 (borehole P&A completed) 2010 (borehole P&A completed) 2010 (borehole P&A completed)	areas reseeded 03/2004 (phase 2 interim reclamation). Sagebrush and other vegetative growth established on pad. Area redisturbed 2010 P&A work and portions of access road reseeded in Fall of 2010 (final reclamation phase). Minor occurrence of Hounds-tongue 2012. Noxious weed monitoring annual. CO DRMS inspected and stated that the pad had meant reclamation standard and approved for RECLAMATION & WEED MANAGEMENT ACTIVIT P&A work for all installed holes completed in 2010. Pad regrading, soil replacement and reseeding work completed Fall 2010 (final reclamation phase). Noxious weed monitoring
B14-1-L1 P01  Is weed control being conducted by the properties of	Hydrology Rec. ducted in accordance activity that occurred to the second	4420115.373 4419493.3906 Is sit in with an approved week of the preceding year  UTM NORTHING (m) 4419806.115 4419780.716 4419805.554 4419780.857	707679.663 708028.030 e in final reclamation? Id management plan? (from anniversary date): UTM EASTING (m) 709405.608 709362.496 709347.749 709391.425	12/22/2009 (borehole P&A completed) P&A'd 2016 Yes Yes (details provided on site map) None  DATE OF LAST PROSPECTING ACTIVITY 2010 (borehole P&A completed)	areas reseeded 03/2004 (phase 2 interim reclamation). Sagebrush and other vegetative growth established on pad. Area redisturbed 2010 P&A work and portions of access road reseeded in Fall of 2010 (final reclamation phase). Minor occurrence of Hounds-tongue 2012. Noxious weed monitoring annual. CO DRMS inspected and stated that the pad had meant reclamation standard and approved for RECLAMATION & WEED MANAGEMENT ACTIVIT P&A work for all installed holes completed in 2010. Pad regrading, soil replacement and reseeding work completed Fall 2010 (final reclamation phase). Noxious weed monitoring annual. CO DRMS inspected and stated that
B14-1-L1 P01  Is weed control being con- Describe any new prospecting a  ad B15-6 (not renamed) HOLE/WELL NAME / NO. B15-6-B B15-6-L5 B15-6-L4 B15-6-L1 B10-35-U	Hydrology Rec.  ducted in accordance activity that occurred of the common section of the	4420115.373 4419493.396 Is sit e with an approved wee turing the preceding year  UTM NORTHING (m) 4419806.115 4419780.716 4419780.857	707679.663 708028.030 e in final reclamation? d management plan? (from anniversary date):  UTM EASTING (m) 709405.608 709362.496 709347.749 709391.425 e in final reclamation?	12/22/2009 (borehole P&A completed) P&A'd 2016 Yes Yes (details provided on site map) None  DATE OF LAST PROSPECTING ACTIVITY 2010 (borehole P&A completed) 2010 (borehole P&A completed) 2010 (borehole P&A completed) 4010 (borehole P&A completed) 4010 (borehole P&A completed) 4010 (borehole P&A completed) 4010 (borehole P&A completed) Hole not installed Yes	areas reseeded 03/2004 (phase 2 interim reclamation). Sagebrush and other vegetative growth established on pad. Area redisturbed 2010 P&A work and portions of access road reseeded in Fall of 2010 (final reclamation phase). Minor occurrence of Hounds-tongue 2012. Noxious weed monitoring annual. CO DRMS inspected and stated that the pad had meant reclamation standard and approved for RECLAMATION & WEED MANAGEMENT ACTIVIT P&A work for all installed holes completed in 2010. Pad regrading, soil replacement and reseeding work completed Fall 2010 (final reclamation phase). Noxious weed monitoring
B14-1-L1 P01  Is weed control being composerible any new prospecting and B15-6 (not renamed) HOLE/WELL NAME / NO. B15-6-B B15-6-L5 B15-6-L4 B16-6-L1 B10-35-U Is weed control being composering and services are services and services are services and serv	Hydrology Rec. ducted in accordance activity that occurred of the total control of the total	4420115.373 4419493.906 Is sit e with an approved wee luring the preceding year  UTM NORTHING (m) 4419806.115 4419780.716 4419805.554 4419780.857 Is sit e with an approved wee	707679.663 708028.030 e in final reclamation? of management plan? (from anniversary date):  UTM EASTING (m) 709405.608 709362.496 709347.749 709391.425 e in final reclamation? et management plan?	12/22/2009 (borehole P&A completed) P&A d' 2016 Yes Yes (details provided on site map) None  DATE OF LAST PROSPECTING ACTIVITY 2010 (borehole P&A completed) 2010 (borehole P&A completed) 2010 (borehole P&A completed) 4010 (borehole P&A completed)	areas reseeded 03/2004 (phase 2 interim reclamation). Sagebrush and other vegetative growth established on pad. Area redisturbed 2010 P&A work and portions of access road reseeded in Fall of 2010 (final reclamation phase). Minor occurrence of Hounds-tongue 2012. Noxious weed monitoring annual. CO DRMS inspected and stated that the pad had meant reclamation standard and approved for P&A work for all installed holes completed in 2010. Pad regrading, soil replacement and reseeding work completed Fall 2010 (final reclamation phase). Noxious weed monitoring annual. CO DRMS inspected and stated that the pad had meant reclamation standard and
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B14-1-L1 P01  Is weed control being composerible any new prospecting and B15-6 (not renamed) HOLE / WELL NAME / NO. B15-6-B B15-6-L1 B15-6-L1 B15-6-L1 B10-35-U Is weed control being composerible any new prospecting and B16-11 (renamed pad 98-1 HOLE / WELL NAME / NO. 98-11-200 (B16-11-L1)	Hydrology Rec.  ducted in accordance activity that occurred of the control of the	4420115.373 4419493.396 Is sit e with an approved wee furing the preceding year  UTM NORTHING (m) 4419806.115 4419780.716 4419780.857 Is sit e with an approved wee furing the preceding year  UTM NORTHING (m) 4418768.538 4418798.413 4418821.722 4418771.779 Is sit e with an approved wee furing the preceding year  UTM NORTHING (m) 4418768.538 4418798.413 4418798.413 4418798.413 4418798.413 4418798.413	707679.663 708028.030 e in final reclamation? di management plan? (from anniversary date):  UTM EASTING (m) 709405.608 709362.496 709347.749 709391.425 e in final reclamation? di management plan? (from anniversary date):  UTM EASTING (m) 706131.012 706090.896 706102.311 0.000 e in final reclamation? di management plan? (from anniversary date):  UTM EASTING (m) 706102.311 UTM EASTING (m) 707521.146	12/22/2009 (borehole P&A completed) P&A'd 2016 Yes Yes (details provided on site map) None  DATE OF LAST PROSPECTING ACTIVITY 2010 (borehole P&A completed) 2010 (borehole P&A completed) 2010 (borehole P&A completed) 4010 (borehole P&A completed)	areas reseeded 03/2004 (phase 2 interim reclamation). Sagebrush and other vegetativ growth established on pad. Area redisturbed 2010 P&A work and portions of access road reseeded in Fall of 2010 (final reclamation phase). Minor occurrence of Hounds-tongue 2012. Noxious weed monitoring annual. CO DRMS inspected and stated that the pad had meant reclamation standard and approved for P&A work for all installed holes completed in 2010. Pad regrading, soil replacement and reseeding work completed Fall 2010 (final reclamation phase). Noxious weed monitorin annual. CO DRMS inspected and stated that the pad had meant reclamation standard and approved for release.  RECLAMATION & WEED MANAGEMENT ACTIVIT Pit closed 10/2008. P&A work for all installed holes completed in 2010 and surface casing of below final grade (phase 2 interim reclamation). Pad regrading and soil replacement work completed in Summer of 2010; reseeding work completed in Summer of 2010; reseeding work completed in Fall 2010 (final reclamation) phase). Weed control completed in 2012 thru 2018. Ongoing noxio weed monitoring.  RECLAMATION & WEED MANAGEMENT ACTIVIT P&A work for all installed holes completed in 2010 and surface casing cut off below final grade. Pad regraded, soil material replaced a areas reseeded 03/2004 (phase 2 interim reclamation). Sagebrush and other vegetativ reclamation). Sagebrush and other vegetativ
B14-1-L1 P01  Is weed control being composerible any new prospecting and B15-6 (not renamed) HOLE / WELL NAME / NO. B15-6-B B15-6-L1 B15-6-L1 B15-6-L1 B10-35-U Is weed control being composerible any new prospecting and B16-11 (renamed pad 98-1 HOLE / WELL NAME / NO. 98-11-200 (B16-11-L1)	Hydrology Rec.  ducted in accordance activity that occurred of the temperature of the tem	4420115.373 4419493.306 Is sit e with an approved wee furing the preceding year  4419806.115 4419805.554 4419780.857 Is sit e with an approved wee furing the preceding year  4418768.538 4418798.413 4418798.413 4418798.413 4418798.413 4418798.413 4418798.413 4418798.413 4418798.413 4418798.413 4418798.413 4418798.413 4418798.413 4417980.555 4417980.555 4417980.555	707679.663 708028.030 e in final reclamation? di management plan? (from anniversary date):  UTM EASTING (m) 709405.608 709362.496 709347.749 709391.425 e in final reclamation? di management plan? (from anniversary date):  UTM EASTING (m) 706131.012 706090.896 706102.311 0.000 e in final reclamation? di management plan? (from anniversary date):  UTM EASTING (m) 706102.311 UTM EASTING (m) 707521.146	12/22/2009 (borehole P&A completed) P&A'd 2016 Yes Yes (details provided on site map) None  DATE OF LAST PROSPECTING ACTIVITY 2010 (borehole P&A completed) 2010 (borehole P&A completed) 2010 (borehole P&A completed) Hole not installed Yes Yes (details provided on site map) None  DATE OF LAST PROSPECTING ACTIVITY 2010 (borehole P&A completed) Hole not installed Yes Yes (details provided on site map) None  DATE OF LAST PROSPECTING ACTIVITY 2010 (borehole P&A completed) DATE OF LAST PROSPECTING ACTIVITY 2010 (borehole P&A completed) 10 (borehole P&A completed) 2010 (borehole P&A completed)	areas reseeded 03/2004 (phase 2 interim reclamation). Sagebrush and other vegetative growth established on pad. Area redisturbed 2010 P&A work and portions of access road reseeded in Fall of 2010 (final reclamation phase). Minor occurrence of Hounds-tongue 2012. Noxious weed monitoring annual. CO DRMS inspected and stated that the pad had meant reclamation standard and approved for 2010. Pad regrading, soil replacement and reseeding work completed Fall 2010 (final reclamation phase). Noxious weed monitorin annual. CO DRMS inspected and stated that the pad had meant reclamation phase). Noxious weed monitorin annual. CO DRMS inspected and stated that the pad had meant reclamation standard and approved for release.  **RECLAMATION & WEED MANAGEMENT ACTIVITY**  Pit closed 10/2008. P&A work for all installed holes completed in 2010 and surface casing of below final grade (phase 2 interim reclamation). Pad regrading and soil replacement work completed in Summer of 2010; reseeding work completed in Fall 2010 (final reclamation) phase). Weed control completed in 2012 thru 2018. Ongoing noxio weed monitoring.  **RECLAMATION & WEED MANAGEMENT ACTIVITY**  P&A work for all installed holes completed in 2010 and surface casing out off below final grade. Pad regraded, soil material replaced a areas reseeded 03/2004 (phase 2 interim reclamation). Sagebrush and other vegetative reclamation). Sagebrush and other vegetative.
B14-1-L1  P01  Is weed control being composering and B15-6 (not renamed) HOLE / WELL NAME / NO. B15-6-B B15-6-L4 B15-6-L4 B15-6-L1 B10-35-U  Is weed control being composering and B16-11 (renamed pad 98-1 HOLE / WELL NAME / NO. 98-11-200 (B16-11-L5) 98-11-200 (B16-11-L5) 98-11-200 (B16-11-L4)	Hydrology Rec.  ducted in accordance activity that occurred of the total process of the total	4420115.373  4419493.396  Is sit e with an approved wee turing the preceding year  4419806.115  4419780.716  4419805.554  4419780.857  Is sit e with an approved wee turing the preceding year  UTM NORTHING (m)  4418768.538  4418798.413  4418821.722  4418771.779  0.000  Is sit e with an approved wee turing the preceding year  UTM NORTHING (m)  4417905.321  4417905.322  4417905.322  4417905.322  4417939.503	707679.663 708028.030 e in final reclamation? di management plan? (from anniversary date):  UTM EASTING (m) 709405.608 709362.496 709347.749 709391.425 e in final reclamation? di management plan? (from anniversary date):  UTM EASTING (m) 706131.012 70609.706102.311  0.000 e in final reclamation? (from anniversary date):  UTM EASTING (m) 706107.930 706102.311  0.000 e in final reclamation? (from anniversary date):	12/22/2009 (borehole P&A completed) P&A'd 2016 Yes Yes (details provided on site map) None  DATE OF LAST PROSPECTING ACTIVITY 2010 (borehole P&A completed) 2010 (borehole P&A completed) 2010 (borehole P&A completed) Hole not installed Yes Yes (details provided on site map) None  DATE OF LAST PROSPECTING ACTIVITY 2010 (borehole P&A completed) Hole not installed Yes Yes (details provided on site map) None  DATE OF LAST PROSPECTING ACTIVITY 2010 (borehole P&A completed) DATE OF LAST PROSPECTING ACTIVITY 2010 (borehole P&A completed)	areas reseeded 03/2004 (phase 2 interim reclamation). Sagebrush and other vegetative growth established on pad. Area redisturbed 2010 P&A work and portions of access road reseeded in Fall of 2010 (final reclamation phase). Minor occurrence of Hounds-tongue 2012. Noxious weed monitoring annual. CO DRMS inspected and stated that the pad had meant reclamation standard and approved for P&A work for all installed holes completed in 2010. Pad regrading, soil replacement and reseeding work completed Fall 2010 (final reclamation phase). Noxious weed monitorin annual. CO DRMS inspected and stated that the pad had meant reclamation standard and approved for release.  RECLAMATION & WEED MANAGEMENT ACTIVIT Pit closed 10/2008. P&A work for all installed holes completed in 2010 and surface casing of the blow final grade (phase 2 interim reclamation). Pad regrading and soil replacement work completed in Summer of 2010; reseeding work completed in Fall 2010 (final reclamation phase). Weed control completed in 2012 thru 2018. Ongoing noxio weed monitoring.  RECLAMATION & WEED MANAGEMENT ACTIVIT P&A work for all installed holes completed in 2010 and surface casing cut off below final grade. Pad regraded, soil material replaced a areas reseeded 03/2004 (phase 2 interim reclamation). Sagebrush and other vegetative growth established on pad. Area redisturbed growth established on pad. Area redisturbed
B14-1-L1 P01  Is weed control being composeribe any new prospecting at B15-6 (not renamed) HOLE / WELL NAME / NO. B15-6-B B15-6-L4 B15-6-L4 B15-6-L4 B15-6-L1 B10-35-U  Is weed control being composeribe any new prospecting and B16-11 (renamed pad 98-1 HOLE / WELL NAME / NO. 98-11-200 (B16-11-L5) 98-11-200 (B16-11-L1)	Hydrology Rec.  ducted in accordance activity that occurred of the control of the	4420115.373 4419493.396 Is six e with an approved wee furning the preceding year  UTM NORTHING (m) 4419806.115 4419780.716 4419780.857 Is six e with an approved wee furning the preceding year  UTM NORTHING (m) 4418768.538 4418798.413 4418771.779 0.000 Is six e with an approved wee furning the preceding year  UTM NORTHING (m) 4418798.413 4418791.779 0.000 Is six e with an approved wee furning the preceding year  UTM NORTHING (m) 4417963.276 4417949.503 Is six e with an approved wee furning the preceding year	707679.663 708028.030 e in final reclamation? dd management plan? (from anniversary date):  UTM EASTING (m) 709405.608 709362.496 709347.749 709391.425 e in final reclamation? dd management plan? (from anniversary date):  UTM EASTING (m) 706131.012 706090.696 706102.311 0.000 e in final reclamation? dd management plan? (from anniversary date):  UTM EASTING (m) 706102.311 0.000 e in final reclamation? dd management plan? (from anniversary date):  UTM EASTING (m) 707494.705 707520.1988 e in final reclamation?	12/22/2009 (borehole P&A completed) P&A d 2016 Yes Yes (details provided on site map) None  DATE OF LAST PROSPECTING ACTIVITY 2010 (borehole P&A completed) 2010 (borehole P&A completed) 2010 (borehole P&A completed) 2010 (borehole P&A completed) Post (details provided on site map) None  DATE OF LAST PROSPECTING ACTIVITY 2010 (borehole P&A completed) Yes Yes (details provided on site map) None  DATE OF LAST PROSPECTING ACTIVITY 2010 (borehole P&A completed) Yes Yes (details provided on site map) None  DATE OF LAST PROSPECTING ACTIVITY 2010 (borehole P&A completed) 2010 (borehole P&A completed) 10 (borehole P&A completed) 2010 (borehole P&A completed)	areas reseeded 03/2004 (phase 2 interim reclamation). Sagebrush and other vegetative growth established on pad. Area redisturbed 2010 P&A work and portions of access road reseeded in Fall of 2010 (final reclamation phase). Minor occurrence of Hounds-tongue 2012. Noxious weed monitoring annual. CO DRMS inspected and stated that the pad had meant reclamation standard and approved for P&A work for all installed holes completed in 2010. Pad regrading, soil replacement and reseeding work completed Fall 2010 (final reclamation phase). Noxious weed monitorin annual. CO DRMS inspected and stated that the pad had meant reclamation standard and approved for release.  RECLAMATION & WEED MANAGEMENT ACTIVIT Pit closed 10/2008. P&A work for all installed holes completed in 2010 and surface casing of the property of t
B14-1-L1 P01  Is weed control being con- Describe any new prospecting of the policy of	Hydrology Rec.  ducted in accordance activity that occurred of the control of the	4420115.373 4419493.396 Is six e with an approved wee furning the preceding year  UTM NORTHING (m) 4419806.115 4419780.716 4419780.857 Is six e with an approved wee furning the preceding year  UTM NORTHING (m) 4418768.538 4418798.413 4418771.779 0.000 Is six e with an approved wee furning the preceding year  UTM NORTHING (m) 4418798.413 4418791.779 0.000 Is six e with an approved wee furning the preceding year  UTM NORTHING (m) 4417963.276 4417949.503 Is six e with an approved wee furning the preceding year	707679.663 708028.030 e in final reclamation? dd management plan? (from anniversary date):  UTM EASTING (m) 709405.608 709362.496 709347.749 709391.425 e in final reclamation? dd management plan? (from anniversary date):  UTM EASTING (m) 706131.012 706090.696 706102.311 0.000 e in final reclamation? dd management plan? (from anniversary date):  UTM EASTING (m) 706102.311 0.000 e in final reclamation? dd management plan? (from anniversary date):  UTM EASTING (m) 707494.705 707520.1988 e in final reclamation?	12/22/2009 (borehole P&A completed) P&A'd 2016 Yes Yes (details provided on site map) None  DATE OF LAST PROSPECTING ACTIVITY 2010 (borehole P&A completed) 2010 (borehole P&A completed) 2010 (borehole P&A completed) 2010 (borehole P&A completed) Yes Yes (details provided on site map) None  DATE OF LAST PROSPECTING ACTIVITY 2010 (borehole P&A completed) Yes Yes (details provided on site map) None  DATE OF LAST PROSPECTING ACTIVITY 2010 (borehole P&A completed) 400 (borehole P&A completed) DATE OF LAST PROSPECTING ACTIVITY 2010 (borehole P&A completed) 2010 (borehole P&A completed) 400 (borehole P&A completed) 400 (borehole P&A completed) 2010 (borehole P&A completed) 4010 (borehole P&A completed)	areas reseeded 03/2004 (phase 2 interim reclamation). Sagebrush and other vegetative growth established on pad. Area redisturbed 2010 P&A work and portions of access road reseeded in Fall of 2010 (final reclamation phase). Minor occurrence of Hounds-tongue 2012. Noxious weed monitoring annual. CO DRMS inspected and stated that the pad had meant reclamation standard and approved for 2010. P&A work for all installed holes completed in 2010. Pad regrading, soil replacement and reseeding work completed Fall 2010 (final reclamation phase). Noxious weed monitorin annual. CO DRMS inspected and stated that the pad had meant reclamation standard and approved for release.  RECLAMATION & WEED MANAGEMENT ACTIVIT Pit closed 10/2008. P&A work for all installed holes completed in 2010 and surface casing off below final grade (phase 2 interim reclamation). Pad regrading and soil replacement work completed in Summer of 2010; reseeding work completed in Fall 2010 (final reclamation) phase). Weed control completed in 2012 thru 2018. Ongoing noxio weed monitoring.  RECLAMATION & WEED MANAGEMENT ACTIVIT P&A work for all installed holes completed in 2012 thru 2018. Ongoing noxio weed monitoring.

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Pad B18-7 (not renamed)					
HOLE / WELL NAME / NO.	TYPE	UTM NORTHING (m)	UTM EASTING (m)	DATE OF LAST PROSPECTING ACTIVITY	RECLAMATION & WEED MANAGEMENT ACTIVITIES
B18-7-A	Hydrology	4417888.611	709106.693	2010 (borehole P&A completed)	P&A work for all installed holes completed in
B18-7-B	Hydrology	4417909.789	709087.024	2010 (borehole P&A completed)	2010 and surface casing cut off below final grade. Pad regrading and soil replacement wo
B18-7-L5	Hydrology	4417894.938	709134.977	2010 (borehole P&A completed)	completed in Summer of 2010; reseeding work
B18-7-L4	Hydrology	4417916.230	709115.319	2010 (borehole P&A completed)	completed in Fall of 2010 (final reclamation
B18-7-L1	Hydrology - Hole not installed			phase). Noxious weed monitoring annual. Co	
			e in final reclamation?	Yes Yes (details provided on site map)	DRMS inspected and stated that the pad had
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	meant reclamation standard and approved for
Describe any new prospecting a	ictivity that occurred ut	aning the preceding year	(IIOIII alliliversaly date).	None	release.
leteorological Stations orral Gulch					
SITE NAME / NO.	TYPE		SCRIPTION	DATE OF LAST PROSPECTING ACTIVITY	RECLAMATION & WEED MANAGEMENT ACTIVITY
Met station - Sagebrush Hill	Surface Facility		T1S, R100W	Facility inactive (removed)	Tower and guy wires removed. Noxious weed
			e in final reclamation?	No	monitoring.
Is weed control being cond Describe any new prospecting a				Yes (details provided on site map) None	
agebrush Hill					
SITE NAME / NO.	TYPE LEGAL DESCRIPTION  ny Surface Facility NWNW S.14, T2S, R100W		DATE OF LAST PROSPECTING ACTIVITY	RECLAMATION & WEED MANAGEMENT ACTIVIT	
Met station - Mahogany	Surface Facility			Facility inactive (removed)	Tower and guy wires removed. Noxious week monitoring.
			e in final reclamation?	No	monitoring.
Is weed control being cond				Yes (details provided on site map)	
Describe any new prospecting a	ctivity that occurred di	uring the preceding year	(from anniversary date):	None	
ahogany	71/05	1500.5	CODIDIION	DATE OF LAST PROSPECTIVE COMME	DECLAMATION OF WEED AND OF THE PROPERTY OF THE
SITE NAME / NO.	TYPE Surface Facility		SCRIPTION T1S PORW	DATE OF LAST PROSPECTING ACTIVITY	RECLAMATION & WEED MANAGEMENT ACTIVIT
Met station - Bar D	Surface Facility		, T1S, R98W	Facility inactive (removed)	Tower and guy wires removed. Noxious week
			e in final reclamation?	No	monitoring.
Is weed control being cond				Yes (details provided on site map)	<del> </del>
Describe any new prospecting a	ictivity that occurred du	uring the preceding year	(rrom anniversary date):	None	$\dashv$
ar D					
SITE NAME / NO.	TYPE		SCRIPTION	DATE OF LAST PROSPECTING ACTIVITY	RECLAMATION & WEED MANAGEMENT ACTIVIT
Moon Lake Substation (MLS)	Surface Utility	SWNW S.14, T2S, R100W		Ongoing use to support project activities.	No reclamation to date. Sparse cover of Bull
			e in final reclamation?	No	thistle observed in 2012. Noxious weed monitoring.
Is weed control being cond				Yes (details provided on site map)	monitoring.
Describe any new prospecting a	ictivity that occurred du	uring the preceding year	(from anniversary date):	None	
oon Lake Substation					
SITE NAME / NO.	TYPE		SCRIPTION	DATE OF LAST PROSPECTING ACTIVITY	RECLAMATION & WEED MANAGEMENT ACTIVIT
Powerline -138Kv to MLS	Surface Utility	Multiple sec. T2	S, R99 & R100W	Ongoing use to support project activities.	Good vegetative cover
		Is si	e in final reclamation?	No	
Is weed control being cond	lucted in accordance	with an approved wee	ed management plan?	Yes (details provided on site map)	
Describe any new prospecting a	ctivity that occurred du	uring the preceding year	(from anniversary date):	None	
Powerlines					
38Kv line to Moon Lake Substat	tion				
SITE NAME / NO.	TYPE		SCRIPTION	DATE OF LAST PROSPECTING ACTIVITY	RECLAMATION & WEED MANAGEMENT ACTIVIT
Powerline -7.2Kv MLS to	Surface Utility	NW S.14, NE S	.15, T2S, R100W	Ongoing use to support project activities.	Good vegetative cover
MDP/MTE site		1	· f . l . l . r . o	N.	
			e in final reclamation?	No	
Is weed control being cond				Yes (details provided on site map)	
Describe any new prospecting a	ictivity triat occurred di	aring the preceding year	(Iroin anniversary date).	None	
2Kv line from Moon Lake Subst	tation to MDP/MTE	Site			
SITE NAME / NO.	TYPE		SCRIPTION	DATE OF LAST PROSPECTING ACTIVITY	RECLAMATION & WEED MANAGEMENT ACTIVIT
Powerline -14.4Kv to MDP/MTE	Surface Utility	SW S.10, NE S	15, T2S, R100W	Ongoing use to support project activities.	Good vegetative cover
site					
			e in final reclamation?	No	
Is weed control being cond				Yes (details provided on site map)	<u> </u>
Describe any new prospecting a	ctivity that occurred du	uring the preceding year	(trom anniversary date):	None	<del> </del>
1.4Kv line to MDP/MTE Site					1
SITE NAME / NO.	TYPE		SCRIPTION	DATE OF LAST PROSPECTING ACTIVITY	RECLAMATION & WEED MANAGEMENT ACTIVIT
Powerline -25Kv MLS to MIT	Surface Utility		ns T2S, R100W	Facility inactive	No reclamation to date. Good vegetative cov
site					Noxious weed monitoring.
			e in final reclamation?	No	
Is weed control being cond				Yes (details provided on site map)	
Describe any new prospecting a	ctivity that occurred du	uring the preceding year	(from anniversary date):	None	<u> </u>
5Kv line from Moon Lake Substa	ation to MIT Site				
SITE NAME / NO.	TYPE		SCRIPTION	DATE OF LAST PROSPECTING ACTIVITY	RECLAMATION & WEED MANAGEMENT ACTIVIT
Staging area for 138Kv	Surface Facility	NE S.7, NW S	6.8, T2S, R99W	Site inactive	Good vegetative cover reported in 2005.
powerline	<u> </u>	L			Noxious weed monitoring.
the second second			e in final reclamation?	No	<del> </del>
Is weed control being cond Describe any new prospecting a				Yes (details provided on site map) None	
construction Staging Area fo SITE NAME / NO.	r 138Kv Powerlin		SCRIPTION	DATE OF LAST PROSPECTING ACTIVITY	RECLAMATION & WEED MANAGEMENT ACTIVE
SITE NAME / NO. Airplane Ridge Road - Portion	TYPE Underground		SCRIPTION S, R99 & R100W	DATE OF LAST PROSPECTING ACTIVITY  Road active throughout the year	Phase 1 interim reclamation completed during
on private (SFOGI) surface.	Utility	munipie Sec. 12	5, 1100 W IN 100VV	. Code delive unroughout the year	initial construction, Phase 2 interim reclamati
Fiber optics cable and 2 in.	ĺ	1			completed as necessary as part of ongoing ro
waterline from 2-7 well to					maintenance. Weed control completed in 201
MDP/MTE site buried alongside roadway.					2017. Noxious weed monitoring. 2023 - CO
	I	<u> </u>	- 1- 411 1		DRMS inspected and stated that the pad had
			e in final reclamation?	Yes	meant reclamation standard and approved for
Is weed control being cond	lucted in accordance	with an approved wee	ed management plan?	Yes (details provided on site map)	release.
io wood control boning conta					

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Describe any new prospecting activity that occurred during the preceding year (from anniversary date):	None	

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Airplane Ridge Road (portion on	private (SFOGI) su	urface)			
SITE NAME / NO.	TYPE	LEGAL DE	SCRIPTION	DATE OF LAST PROSPECTING ACTIVITY	RECLAMATION & WEED MANAGEMENT ACTIVITIES
H2O pipeline - 2-7 well to	Underground	Multiple sec. T2		Facility on standby	Buried along access road ROW.
MDP/MTE site	Utility		-,	,,	During access read from
Į.		Is sit	e in final reclamation?	No	1
Is weed control being condu	atad in accordance			Yes (details provided on attached site map)	1
Describe any new prospecting ac				None	•
Describe any new prospecting ac	livity triat occurred di	utility the preceding year	ilolli alliliversaly uale).	Notice	-
BOUNDARY OF AFFECTED AF					
	Yes - Edge of	f disturbed areas is v	visible and follows a	ffected area boundaries.	
DATE PROSPECTING ACTIVIT	Y HAS ENDED	OR WILL END			
Date:	December 31	, 2017			
_					
ACREAGES					
	ootod:		58.43	I	
Number of acres currently aff		4		1	
Number of acres newly affect			0.00		
Number of acres reclaimed d			0.00		
Estimated no. new acres to b	e affected in nex	t report year:	0.00		
Estimated no. new acres to b	e reclaimed in ne	ext report year:	0.00		
Total acres in various stages	of reclamation, s	since permitted prosp	ecting activities bed	an:	
3···		Total acres backfilled:	32.15	Total acres regraded:	32.15
		with topsoil replaced:	32.15	Topsoil replacement depth:	3" to 6" range
			32.15	Seed application method:	Broadcast seeding followed by raking / discing
Ŧ.,		ed with approved mix:			
		rith approved fertilizer:	20.29	Fertilizer application method:	Broadcasted
To	otal acres mulched	with approved mulch:	20.29	Mulch application method:	Straw Mulch Crimped
				Mulch application rate:	2 tons/acre
Is adequate topsoil reserved Is the reserved topsoil vegeta OFFICE OF STATE ENGINEER If prospecting has exposed g	ated/stabilized in t (OSE) round water, is the	accordance with Rul	e 3.1.9(1)? with the	NA for reclaimed sites (soil replacement complete NA for reclaimed sites (stockpiled soil replaced)	
approved NOI and the require	ements of the Of	fice of the State Eng	ineer (OSE)?	NA (no groundwater exposed during prospecting)	
HAZARDOUS MATERIALS					
Are all hazardous materials s	tored within appr	oved spill containme	nt structures?	NA for inactive and reclaimed sites (no hazmats or	n site)
MONITORING INFORMATION					
Does the NOI reclamation pla			EPP) require	I w	I
that monitoring information be	e submitted annu	ially?		No	
FINANCIAL WARRANTY			<u> </u>		
Bond instrument:	Safeco Insura	ance Company of Ar	nerica Statewide Pr	ospecting Bond No. 5862516.	
Current bond amount:				current estimated reclamation cost.	
			,		
UPDATED MAPS					
	0		4 2040 0 " ! : :	and Date and a NOW for the Investigate of shift and	d adhard farallistan in all adad in dhin NOI
Location map:				ed Private Land NOI" for the location of drill pads, access roads and	
Site maps:	See attached d	Irill pad and facilities are	ea maps for location of	f surface faciliites, boreholes, drill pad & access rd. disturbances, re	eclamation areas, and weed management details.
ABANDONMENT REPORTS					
Have Abandonment Reports	been submitted i	in accordance with R	ule 5.7?	Yes (submitted to DRMS in separate corresponde	nce)
/ Dandonnon Reports				. 12 (Sastimated to 21 time in separate corresponde	,
SIGNATURE / DATE					
SIGNATURE / DATE					
Prospector:				Date:	1-Oct-20
	Samantha Rake	er, Legacy Progran	n Manager	_ Date.	. 30(20
	Jamanilla Daki	or, Legacy Frogram	ı ıvıanayel		

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