



Edition: 22Nov2013rev1	Form Numl	ber: FORM	Approval:	oroval: MDG			
	Sun	Mon	Tue	Wed	Thu	Fri	Sat
Inspection Dat	1 / 2 .	4/2/4	4.8-17	4.9	, 1		
Inspector Initial	s: MS	7:6	() 1	GH			
Daily or Weekly (D/W): 🕤		ua)	9)			
	INISE	PECTION S	TATUS (C)K)			<u>-</u> .
DAILY	Sun	Mon	Tue	Wed	Thu	Fri	Sat
Condition of inlet/outlet piping and valves	OK		ΘK	OK			
N Pond Freeboard:	į ft	∫ ft	/ ft	1-11	ft ft	ft	ft
S Pond Freeboard:	1.4 ft	/// ft) * ft	+ 11"	ft ft	ft	ft
(3' of Freel	board require	d – Freebo	ard is dept	th below	top of pond)	
Condition of retention dam and diversion ditch (cracking slump, seepage, erosion)	a, OK	3K	tile) 0K			
Leak detection standpipe - (visual check of warning ligh and for water in sump)	t northertin	10		wet.	,		
Comments:		4.14				a ₁ ,	NOT
	WEE	(LY				ок	ОK
Perimeter fence and signage	e is intact						
Verify leak detection system	is working p	properly					
Inspection of diversion channels for erosion							
Emergency ropes are available and good cond.							
Check pond liner for signs of stress, damage, or holes							
Ponds have been sampled for weekly selenium							
Comments:							



UR-ENERGY USA, INC. LOST CREEK ISR, LLC STANDARD FORM



Approval: MDG

STORAGE POND DAILY/WEEKLY INSPECTION CHECKLIST

Form Number: FORM_LC_OPS-023A

							01			
	Sun	Mon	Tue	Wed	Thu	Fri	Sat,			
Inspection Date:	3/29/14	3/31	4-1-14	4.2.14	4-3-11	4-4-14	42/4			
Inspector Initials:	M3	AD:	OH _	GH	GH	MS	<u> </u>			
Daily or Weekly (D/W):	D	W	0	0	<u> </u>	<u> </u>	\mathcal{D}_{\perp}			
INSPECTION STATUS (OK)										
DAILY	DAILY Sun Mon Tue Wed Thu									
Condition of inlet/outlet piping and valves	0K	Ok	οK	oK	ok_	ok	OK			
N Pond Freeboard:	15.6.1	1.5 ft	7, 3 ft	112 ft	L L	ft	ft			
S Pond Freeboard:	1.5 36. st	1:5 ft		1, 5 ft	/ / _	ft ft	6.7 ft			
(3' of Freeboa	ard require	d – Freebo	ard is dept	h below top	of pond)	1	·			
Condition of retention dam and diversion ditch (cracking, slump, seepage, erosion)	ØK.	014	0K	ok	λk		ok			
Leak detection standpipe - (visual check of warning light and for water in sump)	Party on Notes pad Turning	ok	W OK	pipe	water	and the	UNIV IN NO PIK			
Comments: Buthley Coming to from	U pard					·	NOT			
	WEE	KLY				ок	NOT OK			
Perimeter fence and signage i	s intact					/_				
Verify leak detection system is	working	properly								
Inspection of diversion channe	ls for ero	sion				/				
Emergency ropes are available	e and goo	od cond.				~				
Check pond liner for signs of s	tress, daı	nage, or h	oles							
Ponds have been sampled for										
Comments:										



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STORAGE POND DAILY/WEEKLY INSPECTION CHECKLIST

Form Number: FORM_LC_OPS-023A

•	Sun	Mon	Tue	Wed	Thu	Fŗi ,	Sat
Inspection Date:	3/23/14	3/24/14	3/25/4	3/26/14	3/27	5/24	3/29
Inspector Initials:	AD	AD	AD	40	LAS:	W15	MS
Daily or Weekly (D/W):	0	W	Ω	I	<u> </u>		5
	INSF	ECTION S	TATUS (O)K)		**	
DAILY	Sun	Mon	Tue	Wed	Thu	Fri	Sat
Condition of inlet/outlet piping and valves	OK	ok	ok	OK	OK	OK	OK
N Pond Freeboard:	1,5 ft	1,5° ft	1.5° ft	/, 3 - ft	>2/ 46000 500/2 ft		2/201
S Pond Freeboard:	1.5 ft	1.5 ft	1,5 ft		Wat 4 4 6	() cofts	2 604 t
(3' of Freebox	ard require	d – Freebo	ard is dep	th below to	of pond)		
Condition of retention dam and diversion ditch (cracking, slump, seepage, erosion)	οĽ	OK	ok	ok	014	UK	OK

01/

Comments:

Leak detection standpipe -

and for water in sump)

(visual check of warning light

WEEKLY	ок	NOT OK
Perimeter fence and signage is intact		
Verify leak detection system is working properly		
Inspection of diversion channels for erosion		
Emergency ropes are available and good cond.	,	
Check pond liner for signs of stress, damage, or holes		
Ponds have been sampled for weekly selenium		
Comments:		

ok lok





Edition: 22Nov2013rev1	Form Number: FORM_LC_OPS-023A Approval: MDG							
	Sun	Mon	Tue	Mod		Thu	T Ewi	0.4
Inspection Dat	. ,		1	Wed 3/19/19			Fri 3/2/	Sat
·	V (1.5)			+ -		100	144	7100
Inspector Initial	ls: <i>A ()</i>	40	AD	M3	$ \bot $	ME	MY	125_
Daily or Weekly (D/W	1): [[]	Br	D	D				
	INSP	PECTION S	TATUS (C)K)				
DAILY	Sun	Mon	Tue	Wed		Thu	Fri	Sat
Condition of inlet/outlet piping and valves	ok	ok	rok	OK		OK	OK.	OK
N Pond Freeboard:	1.3 ft	/.5" ft	1.5 - ft	1.5	ft	[5 ft	/,5 ft	<i>i,</i> ≤ ft
S Pond Freeboard:	1,5° #	1.5 ft	1.5 ft	15	ft	Ì. ∜ ft	15 ft	
(3' of Free	board required	d – Freebo	ard is dept	th below	top	of pond)	· · · · · · · · · · · · · · · · · · ·	<u> </u>
(3' of Free Condition of retention dam and diversion ditch (cracking slump, seepage, erosion) Leak detection standpipe - (visual check of warning ligh and for water in sump) Comments: out let pipes Talet pipes	g, OK	olc	0 1	OK		οK	OK-wiki gill on ground	OK
Leak detection standpipe - (visual check of warning ligh and for water in sump)	nt ol	ok	OK	OK		OK	OC	04
Comments: out let pip	e feet.	= oper	- \$/71	ol water	- K	pluce	50 500	and to
Inlet pipes 1	Froze-		<i>[</i> *	JE44 13 ,	P201			****
	WEEK				_		ок	NOT OK
Perimeter fence and signage	e is intact						/	 I
Verify leak detection system	is working p	roperly					/	
Inspection of diversion chan	nels for eros	ion					/	
Emergency ropes are availa	ble and good	d cond.					/	
Check pond liner for signs o	f stress, dam	nage, or he	oles				/	
Ponds have been sampled f	-	lenium						
Comments: fonds Tead	lover							



UR-ENERGY USA, INC. LOST CREEK ISR, LLC STANDARD FORM

Form Number: FORM_LC_OPS-023A



Approval: MDG

	Sun	Mon	Tue	Wed	Thu	Fri	Sat
Inspection Date:	3/9/14	3/10/14	3/11/19	3/12/14	3113/14	3/19/14	3/15/14
Inspector Initials:	AD	MO	MS		M	AD	AA
Daily or Weekly (D/W):	\mathcal{O}	W	D		D	0	0
	- INSF	PECTION S	TATUS (C)K)			
DAILY	Sun	Mon	Tue	Wed	Thu	Fri	Sat
Condition of inlet/outlet piping and valves	AD.	AO	MS	H5.	115	MF	AD
N Pond Freeboard:	1,5 ft	/.√ ft	1,5 ft	ft ft	1,5 ft	\sqrt	/,3° ft
S Pond Freeboard:	1.5 ft	/. 1 ft	1.5 ft	(5 ft	, -,	I, S ft	1.5- ft
(3' of Freeboa	ard require	d – Freebo	ard is dept	th below tor	of pond)		
Condition of retention dam and diversion ditch (cracking, slump, seepage, erosion)	04	0/4	0/4	06	OK	014	ok
Leak detection standpipe - (visual check of warning light and for water in sump)	0/4	ok	0/	10/4	X	0K	ok
Comments: lines into p	ond l	Froza.	-3/14	1/4-ne	:		
	WEEK	(LY				ок	NOT OK
Perimeter fence and signage is	intact					/	
Verify leak detection system is	working r	properly				/	
Inspection of diversion channel	s for eros	ion		,,		/	
Emergency ropes are available	and good	d cond.				/	-
Check pond liner for signs of st	ress, dan	nage, or ho	oles			/	
Ponds have been sampled for v	weekly se	lenium					
Comments: Pands Frazen	Ponds have been sampled for weekly selenium Comments: Pands Frazin						



UR-ENERGY USA, INC. LOST CREEK ISR, LLC STANDARD FORM



STORAGE POND DAILY/WEEKLY INSPECTION CHECKLIST

Form Number: FORM_LC_OPS-023A Approval: MDG

•								
	Sun	Mon	Tue	Wed	Thu	Fri	Sat	
Inspection Date:	3/2/14	3/3/14	3/4/14	3/5/14	3/4/14	3/7/14	3/8/14	
Inspector Initials:	40	Mg	MS	Mg	MS	10	AD	
Daily or Weekly (D/W):	D	W				0	\mathcal{Q}_{-}	
	INSP	ECTION S	TATUS (O	K)				
DAILY	Sun	Mon	Tue	Wed	Thu	Fri	Sat	
Condition of inlet/outlet piping and valves	AO	Ms.	MS	U5	115	AD	AO	
N Pond Freeboard:	∤. ø ft	1,5 about	1.5 aste	1,5 about	15 alet	1,5 ft	1.5 ft	
S Pond Freeboard:	1.0 ft			labore ft		1,5" ft	1.5 ft	
(3' of Freeboa	rd require	d – Freebo	ard is dept	h below top	of pond)			
Condition of retention dam and diversion ditch (cracking, slump, seepage, erosion)	oll	OK	OK	OK	ok	ok	ok	
Leak detection standpipe - (visual check of warning light and for water in sump)	ok	0/	00-	OC	-ok	ok	o lc	
Comments: (ines Into ponds frozen lines out of pond open								
	WEEK	(LY				ок	NOT OK	
Perimeter fence and signage is	intact					/		
Verify leak detection system is	working p	properly				/		
Inspection of diversion channe	s for eros	sion				/		
Emergency ropes are available	and goo	d cond.		•		/		
Check pond liner for signs of s	ress, dan	nage, or h	oles			/		
Ponds have been sampled for weekly selenium								
Comments: Both pouls Frozen Poul samples Taken when Poul water is pumped into plant								





STORAGE POND DAILY/WEEKLY INSPECTION CHECKLIST

Edition: 22Nov2013reV1	rorm Numi	ber: FORM	_LC_OPS-	UZSA AP	provai: M	NDG		
-						,		
	Sun	Mon	Tue	Wed	Thu	Fri	Sat	
Inspection Dat	e: 2/23	2/24	2/25	2/26	2/27	2/28	7/29	
Inspector Initial	s: MF	MS	ME	MS	AD	AU	AD	
Daily or Weekly (D/W	n: D	w		\supset	0	0	0	
INSPECTION STATUS (OK)								
DAILY	Sun	Mon	Tue	Wed	Thu	Fri	Sat	
Condition of inlet/outlet piping and valves	WE	MS	ME		AD	AD	AO	
N Pond Freeboard:	0.5 ft	2.5 abox #	7.5 ft	2,5 ft	/ ft	/ ft	/ ft	
S Pond Freeboard:	0,5 ft	abac ft	25 risist	25 €	ℓ ft	/ ft	Į ft	
(3' of Free	board require	d – Freebo	ard is dept	h below top	of pond)	······		
Condition of retention dam and diversion ditch (cracking slump, seepage, erosion)	g,	04	 	OK	oK	oK	ole	
Leak detection standpipe - (visual check of warning ligh and for water in sump)	nt	OK		OK	ole	OK	ok	
Comments:								
	WEE	KLY				ок	NOT OK	
Perimeter fence and signage	e is intact					OK-Wt		
Verify leak detection system	ı is working	properly				MS.		
Inspection of diversion chan	nels for ero	sion				45		
Emergency ropes are availa	ble and goo	d cond.				OK-NE		
Check pond liner for signs o				-		45		
Ponds have been sampled f	or weekly s	elenium <i>į</i>	V/A - P	onds ar	е,			
Comments:			1	SOUTEV.	over			
			ings	LSP				
				 ,				

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STORAGE P	OND DAI	LY/WEEK	LY INSPE	ECTION C	HECKLIS	ST	
Edition: 22Nov2013rev1	orm Numi	er: FORM	_LC_OPS-(023A A p	proval: N	MDG	
l d Date	Sun	Mon	Tue	Wed	Thu	Fri	Sat
Inspection Date:		2/17	2/18	2/19	2/20	2/21	2/22
Inspector Initials:		N()		AL	10	A 0	AD
Daily or Weekly (D/W):	<u> </u>	W		1 4	0	[D	<i>D</i>
INSPECTION STATUS (OK)							
DAILY	Sun	Mon	Tue	Wed	Thu	Fri_	Sat
ndition of inlet/outlet oing and valves	ME	OK		Froze	Froze	Froze	Frozen
Pond Freeboard:	₹%-3ft	0.5 ft	ft	C) ft	Ø ft	O ft	Ø ft
Pond Freeboard:	2.5-3 ft	ft	ft	} ft	l ft	/ ft	/ ft
(3' of Freebo	ard require	d – Freebo I	ard is dept	th below top I	o of pond) I	1	1
ndition of retention dam d diversion ditch (cracking, mp, seepage, erosion)		果	:	OK	ok	ok	014
ak detection standpipe - sual check of warning light d for water in sump)		C/-		0/4	ok	ok	ok
nments:	WEE	KLY				ок	NOT OK
imeter fence and signage	is intact					WE	
rify leak detection system i	s working	properly				145	
spection of diversion channe	els for ero	sion				MS	
nergency ropes are availab	le and god	od cond.				WE	
neck pond liner for signs of	stress, dar	mage, or h	oles			MF	
nds have been sampled fo	r weekly s	elenium				N/A_	sp zlro,
omments:						1,0	01/5 9
						Pond	& are fr
						•	





Edition: 22Nov2013rev1 Form Number: FORM_LC_OPS-023A Approval: MDG								
	Sµn	Mon	Tựe	Wed	Thu	Fri	Sat	
Inspection Dat	7	2/10	2/11.	2/17	2/13	2/14	2/15	
Inspector Initial	s: ME	145	Was	House	West	New	115	
Daily or Weekly (D/W	n: D	W	D	0	A	D	9	
INSPECTION STATUS (OK) DAILY Sun Mon Tue Wed Thu						Fri	Sat	
Condition of inlet/outlet piping and valves	OKKee	-	Fig 24n			Froze	Eoren	
N Pond Freeboard:	The orth	\$0.5 ft	⊘ ft	O ft	Ø ft	O ft	⊘ ft	
S Pond Freeboard:	Illy t	₩-1 ft	,25°ft	, 25 ft	.5 ft	1.0 ft	1.0 ft	
	board require	d – Freebo	ard is dept	h below top	of pond)	r		
Condition of retention dam and diversion ditch (cracking slump, seepage, erosion)	g, OK	ok	OK	OK	ok	ok	OC	
Leak detection standpipe - (visual check of warning ligh and for water in sump)	nt OK	ρK	0/2	K	ok	ok ok	OC	
Comments:							NOT	
	WEE	KLY				ок	OK	
Perimeter fence and signag	e is intact					V		
Verify leak detection system	is working	properly			:	X		
Inspection of diversion chan	nels for ero	sion				父		
Emergency ropes are availa	ble and goo	od cond.				义		
Check pond liner for signs of	f stress, dar	mage, or h	oles			X		
Ponds have been sampled t			5.000					
Comments:								



UR-ENERGY USA, INC. LOST CREEK ISR, LLC STANDARD FORM



STORAGE POND DAILY/WEEKLY INSPECTION CHECKLIST

Form Number: FORM_LC_OPS-023A | Approval: MDG

	Sun	Mon	Tue	Wed	Thu	Fri	Sat		
Inspection Date:	2/02	2/03	2/04	2/05	2/06	2/09	2/08		
	I .			A .		_	1 1 1		

Inspector Initials: Daily or Weekly (D/W):

INSPECTION STATUS	(OK)
HVOI LOTION STATOS	(UN)

Sun	Mon	Tue		Thu	l Fri	Sat
	OK	OK	W ed ⊘ (<	o K	OK	OK
ft	Ø f	Ø ft	() ft	Ø ft	Oft	O ft
ft	→ l f	- l ft	- (ft	~ ft	- (ft	(ft
d require	d – Freeb	oard is dep	th below to	of pond)	·	
	ok	ok	ok	0/(ok	OK
	ok	ok	014	0/2	OK	OK
	ft	ft Ø ft ft - l ft I required - Freeb	ft 0 ft 0 ft ft -l ft -l ft d required - Freeboard is dep	ft O ft O ft V ft ft -l ft -l ft - l ft d required - Freeboard is depth below top	ft O ft C ft V ft V ft ft V ft ft V ft ft ft ft ft ft ft ft ft ft	ft O ft O ft O ft O ft O ft ft -l ft -l ft - (ft - ft - (ft) required - Freeboard is depth below top of pond) SK OK OK OK OK

Comments:

WEEKLY	ОК	NOT OK
Perimeter fence and signage is intact		
Verify leak detection system is working properly		
Inspection of diversion channels for erosion		
Emergency ropes are available and good cond.	/	
Check pond liner for signs of stress, damage, or holes	/	
Ponds have been sampled for weekly selenium		

Comments: North pipe on teak detection is Broke