		nd Mor							1.2 Da	te <u> 18M4Y0</u> Y
Depth,	TOC to		of Casin	g (from	records)				ossibl	2 20' bT
Target Increas	Low-Flo ed flow r	ow Purge ate is pe	Rate: a rmissible	pprox. 0	.1 – 0.5 l	iter/min			ore than 0.	
Time	Temp	Dbservat pH	M S /am Cond.	ORP	D.O.	Salinity	Water Level	Draw- down	Elapsed Purge Volume	Appearance
0925	2,04	6,72	277	233.7	86.9/12.00	0.23			10/4///0	
1930	7.02	6.88	257	225	93,8/17.96	0.72	17.36	0.06		clear
1935	1.19	6.99	150	71011	94.9/12 10	12.71				
1940	1.99	7.05		214.7	96.0/13.41	0.21				Clear
:	-		0.443	u 5°/cm						
						-	·			
Nater C	Quality S	Stabilizat	ion Crite	eria						
<i>Tei</i> +/- 1		p			nd:	OF	RP	D.	O.	
+/- 1 < 6°C v		+/- 0.2	oH units	+/-	3%	+/- 10) mV		10%	
		Vell <u><i>C/</i></u> amplers		2011	>					
Comme										

Participating Samplers	CFROID	
Comments		

GW	Purge a	nd Mo	nitoring	g Form	(Low-F	low)	Well	ID <u>MW</u>	3 Da	te/8MA/0;
Time A	Arriving a	at Well <u>-</u>	0950	Air 7	Гетр	N	letr Cond	ditions _		
Depth,	TOC to	Bottom	evel 3 of Casin	g (from	records		<u>7</u> ft	Se 4	Dun	p~14°
Target Increas	Low-Flo	ow Purge ate is pe	e Rate: a ermissible	pprox. 0 as long).1 – 0.5 l as water	liter/min level dra	nw-down	is no mo	ore than 0.	3 ft.
Water	Quality (Observa	tions			-				
Time	Temp	рН	Mon Coss. Cond.	ORP	90 mg/L D.O.	_	Water Level	Draw- down	Elapsed Purge Volume	Appearance
1000	2.29	7.23	242	187,2	619- 8,37	0.20			·	to shirt w/
1005	2.49	7.22	244	181.6	58.9/8,04	0.20	3,38	****		Clear
1010	2.53	7.72	244	177.3	58.1/7.91	0.20				
1015	7.49	7.22		174.8	58.7/7.99	0.20				
1020	2,49	7.22	244		58,8/8,00	0,20		·		
			0.427 m	5/cmc						
		-		<u>'</u>						
-										
		<u> </u>								
	-									
Water (Quality S	tabilizat	tion Crite	eria						
Te	mp		H	Col	nd:	OF	PP	D	0	
+/- ^ (< 6°C v	1 °C varmup)	+/- 0.2	pH units	+/- ;	····	ORP +/- 10 mV		<i>D.O.</i> +/- 10%		
Time Lo Particip		/ell <u>///</u> amplers	15 EF	loy	D					

Depth, Depth, Flow Ra	TOC to TOC to ate Esta	Bottom blished w Purge	evel <u>~ 3</u> of Casin	f. 8 for from	emp t records) liter/min	:	•			, Q 16
Flow Ra	ate Esta	blished w <i>Purge</i>	~	/						
Target I	ed flow r	ate is ne	, rait, a	pprox. 0).1 – 0.5 I	liter/min			· • • • • • • • • • • • • • • • • • • •	
Increase Water Q	uality C		<i>rmissible</i>	as long	as water	level dra	w-down	is no mo	ore than 0.	3 ft.
Time	Temp	рН	us/am Cond.	ORP	D.O.	Salinity	Water Level	Draw- down	Elapsed Purge	Appearance
1038	7,78	7,20	257	179.8	64.6/27	0.21			Volume	turbiel
	2.75	7.14	257		643/8,69	0,21			 	1016161
	2.77	7,11	258	162.4	64.9/8,77	0.21				Clear
1050	2.77	7.09	259	156.1	65.4/xx4	0.72			-	Can
055	2,80	7.10	759	150,0	65.3/8.81	0.77				
			0.450 n	5/2		<u> </u>				
1/ / 0		4								
Vater Q	uality S		ion Crite				· · · · · · · · · · · · · · · · · · ·			
<i>Tem</i> +/- 1 °	°C	pl		Coi	nd.	ORP		D.	O	
(< 6°C wa		+/- 0.2 p	oH units	+/- ;	3%	+/- 10	mV	+/- 1	10%	
ime Lea Participa	aving W ating Sa	ell <u>//</u> mplers _.	58 CF	6041	<u> </u>					
Commen	nts									-

GW I	ourge a	nd Mo	nitoring	Form	(Low-F	low)	Well	ю <i>МW</i>	2 Da	te <u>/8/44/07</u>
Time A	Arriving a	at Well <u>/</u>	1506	Air 1	Гетр	N			SUNY	
Depth,	TOC to	Bottom ablished	1/45	g (from	records	nute		Бc	t pung	o@ 25°
I arget Increas	Low-Fic sed flow i	ow Purge rate is pe	e Rate: a ermissible	pprox. 0 as long) .1 – 0.5 i as water	l iter/min · level dra	aw-down	is no mo	ore than 0.	3 ft
Water (Quality (Observa:	•		% ung/L D.O.				Elapsed	
Time	Temp	рН		ORP		_	Water Level	Draw- down	Purge Volume	Appearance
1515	2.72	6.86	269	188.8	91.0/12.32	0.22				
1520	2.64		254	175,3	94.8/12.87	0.21				
1525	3.64	7.10		166.1	92.9/12.26	0.21	!	 -		
	4.00	7.05		161,0	91.6/11.97	0.21		 -		
1535	4,01	7.07	264	196.4	92.3/17.07	0.21				
			.0442	n S/cm						
Mater (Quality S	to bili-o	tion Outs					 ,		
Tei		tapilizat pi	tion Crite		nd:	<u> </u>	, , , , , , , , , , , , , , , , , , ,			
+/- 1	l °C		-	Cond: +/- 3%		ORP		D.		
(< 6°C v	varmup)	+/- 0.2	on units	+/- 3	5%	+/- 10 mV		+/- 1	10%	
Time Le	eaving Weating Sa	/ell <u>/ 5</u>	38 CF	Ce-1	(1)					
Comme	nts									

GW I	Purge a	nd Mo	nitoring	Form	(Low-F	low)	Well	ID MA	<u>V-3</u> Da	te 18MAY07
Time A	Arriving	at Well _	1543	Air 1	Гетр	N	letr Con	ditions _	·	
				,	t records) _liter/mir		<u>Z_</u> ft	set	- Peny.	OUT
Target Increas	Low-Flow is	ow Purge rate is pe	e Rate: a rmissible	pprox. 0 as long	0.1 – 0.5 l as water	iter/min. level dra	aw-down	is no mo	ore than 0.	.3 ft.
	Quality (•							
Time	Temp	рН	us/un Cond.	ORP	9/0 mg/L D.O.	Salinity	Water Level	Draw- down	Elapsed Purge Volume	Appearance
1550	2.56	7.24	245	145.5	53.1/7.20	0.21			Volume	Clear
1555	2.68	7,20	249	133.0	53.1/7.20	0.21				
1605	2.62	7.20	249	129,1	32.3/7.09	0.21		-		
1610	2.70	7.19		1124	51.7/7.01	0.21				
, , , ,		, , , ,		116.	1,7.03	0121				
		C	1.435 v	15/an					· ·	·
				(
		<u> </u>						_		
Water (Quality S	Stabilizat	tion Crite	eria		1				
Tei	mp	p		Сог	nd.	OR	P.	D.	0.	
+/- 1 (<6°C v		+/- 0.2	oH units	+/- ;	3%	+/- 10	mV	+/- 1	0%	
				-60	10					
									`	

GW I	Purge a	and Mo	nitoring	Form	(Low-F	low)	Well	ID <u>MW</u>	<u>/5</u> Da	te 18 MAY 07
Time A	Arriving	at Well _	1617	Air	Temp	N	letr Con	ditions _	SUNN	<i>Y</i>
Depth, Depth,	TOC to TOC to	Water L Bottom ablished	evel 1 of Casir	3-1 1 ng (from 46se	t records _liter/mir	17-6	î ft	sef	Purp (@ 16°
Target Increas	Low-Flo sed flow i	ow Purge rate is pe	e Rate: a ermissible	ipprox. (e as long	0.1 – 0.5 as water	liter/min level dra	aw-down	is no mo	ore than 0.	3 ft.
Water	Quality (Observa						·		
Time	Temp	рН	M≤/cm Cond.	ORP	0/2 / mg/L D.O.	Salinity	Water Level	Draw- down	Elapsed Purge Volume	Appearance
1630	2.760		258	122.1	64.18.15	0.21		· · · · ·	Volume	
1635	2.856		259	16.7	(.1/6.31	0.21				
1640	2.85	7.07		1/65	61.0/4.36	0.21				Clear
1645	7.85	7./0	259	108.	12800 (1)	021		 		
1650	7.65	7.0	7/9	103.0	* '0 '	0.21		·		
ļ		-	0,450		67.8/8,44					
			01170					·		
										
					 					
Water (Quality S	Stabilizat	tion Crite	e <i>ria</i>		· · · · · · · · · · · · · · · · · · ·				
Te	<i>mp</i> 1 °C	р	<u>H</u>	Co	nd:	ORP		D.	O	
	varmup)	+/- 0.2	pH units	+/-	3%	+/- 10 mV		+/- 1	0%	
	eaving W			-Co	11)					./
Comme	ents					<u> </u>				· · · · · · · · · · · · · · · · · · ·