		Au6. 15/03
		- LINDR SITE NOW HAZ LF (SNH)
		- STARTOO INSPERI ON AT JOAN
		- LSNH PHOTO COC I (LAYPOINT 34)
A STATE OF THE STA	A Maria	- FROM MW-20 (NORTH ROOK)
		- PHOTOS 68,69870 (PANORAMIC)
		- CONTAB (COCKFICE ON SUPE
Lindy John Liter	\$(a 1, j.v	WITH NO PROSION OR CRACKS
Production and the second	AM AC A SALE	OBSYRVAD , NO SEUPAGE AT TO
100.20	at y'll and the same	LSNH PAIRO LOC. 2/WP 35)
		- CONTRO OF WORTH CRUIT
		ABOVE PHOTO LOC. I
Control of the Contro		- PHOTO 7) (COUST FACING PAST)
Mark Sales Control		- PHOTO 73 (TOP OF LF FACING SON
	SE ABOUT	- PHOTO 70 PORTT FACING WEST)
A STATE A COURSE	POAKE STATE	-NO CRACKS DESURYD PLANG
	35477	CAPT
1	Anterior Maria	-NO SIGNIFICANT SOTTEMENT OF
TA NO WAR	1088-11-5	CONCIDEN ON TOP OF CF
1 g - 1 t	The British	- Some TIRE TRACKS VISIBUL
1 1 30 15 161	0.000	BUT NO DANVAGE OR RUTTING
-		

Aw6. 15/08 21 LSNH LF (PAGE 3) LSNH PHOTO LOC. 7 (WP TO)
- WEST SLOPE OF LF
-PHOTO 82 (FACUE NE)
- PHOTO 83 (FACUE SE) - OVERALL LANOFIL APPEARS NO BROSIAN OR CRACKING -NO SUSPAGE FROM TOES. - NO ULBETATION.

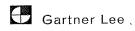
2008 Monitoring Well Sampling Log (MW #__i_)

				······································		
	Site name:	CAM-	4			
	Date of sampling event:	AUG- 14-	16/20	න <u>හ</u>		
	Names of samplers:	TFB				
	Monitoring well ID:					
	Facility:	UNBL SIT	E			
			Known E	Data		
De	epth of installation* (m):	3.85 2.03				
Length o	f screened section (m):	2.03				
Dept	th to top of screen* (m):	0,86				
- · · · · · · · · · · · · · · · · · · ·						
		1	Measured	Data		
	Condition of well:	GOOD			Procedure/Equipment:	INTERFACE MUSTE
	Procedure/Equipment:	NICHACE	WETER		th to water surface (m):	1.17 1150
Well he	eight above ground (m):	0,56			Depth to bottom (m):	2.82. Mysol
	Diameter of well (m):	71		Free p	roduct thickness (mm):	- Secretarian management of the second second
				· · · · · · · · · · · · · · · · · · ·		
	Calculations				Notes	
	Depth of water (m):	1.47 m	410/2		Evidence of sludge:	Contraction and Contraction an
1/1	Vell volume of water (L):	4	7 20	Evider	nce of freezing/siltation:	Province and another SECON AND PROPERTY.
	Static water level* (m):		141			
Longth of sere	een collecting water (m):	1,40	1 • //			• .
Length of Scie	err collecting water (iii).	L	ont/Durai	ng Information		
		PEKLISTAC		Cid momation		
	Equipment:	1 COMME	116 /	₩.3		
Data 0 Time	Notice Demond (I)	T (80)	рН	Conductivity (µS/cm)	Turbidity (NTU)	Description of Water
Date & Time	Volume Removed (L)	Temperature (°C)			ruibidity (NTO)	Description of Water
15-AU3-03	2.50	24	6,62	0.97	2.3	clanical color
	Water Samplin	ıg			Soil Sampling	
	Date & Time Collected:	17-AUGO	<i>1</i> 3	Da	ate and Time Collected:	19-AU6-08
S	ample Number - Water:	Mu)-11			Sample Number - Soil:	MW (1-10
						MW 11-40
				1 /a Cr. (a)	C1/1	
				lefusalo.	40 cm	
	Sample Containers:	3 500-16	Ambers		7/250mC	
		1 VOL 1		- T-	Close	
			3/14-7	ZM FREINE	PER SAMPLE	
	Procedure/Equipment:	PENTIALI	TIC MG		Procedure/Equipment:	TROVEL
		' ']		Soil Description:	SA.104 S.14	
Water Description: CAC						DAY Alound
		Carucia nota	S			My Javan on
Compline Facion and	Decontamination (Y/N):	000		Sampling Equipment	Decontamination (Y/N):	1
Sampling Equipment				Jamping Equipment	Number Washes:	
	Number Washes:	-			Number Rinses:	
I	Number Rinses:	1	نہ	1	Number Kinses:	·

n/a=not applicable
*From ground surface. Unless this is stated, all measurments are assumed to be from the top of the casing.

2008 Monitoring Well Sampling Log (MW #<u>IS</u>)

	Site name:	CAM-				į	
	Date of sampling event:	AUG- 19-	2008				
	Names of samplers:	TFB /1	soil)				
				4			
	Monitoring well ID: Facility:	MW-13					
	Facility:	UPPER SI	75				
			···				
		- 1 G	Known D	Data			
	epth of installation* (m):	3.18					
	f screened section (m):	0.20					
Dept	h to top of screen* (m):	0,20					
			Measured	Data			
	Condition of well:	600D '	vicasurcu		Procedure/Equipment:	NTOUTHE ME	EU
	Procedure/Equipment:	INTELLACE	WETER		h to water surface (m):	1.33	
Well he	eight above ground (m):	0.64			Depth to bottom (m):	2.118	
	Diameter of well (m):	2"		Free pi	roduct thickness (mm):	particular de la constitución de	ĺ
	Calculations				Notes		l
	Depth of water (m):	1.88		<u> </u>	Evidence of sludge:	Was to Saleston Alex Alex	
W	/ell volume of water (L):	0.6 L		Eviden	ce of freezing/siltation:	min the state of t	
	Static water level* (m):	1.24					
Length of scre	en collecting water (m):	1:34					ĺ
		100	ent/Purgi	ng Information			İ
	Equipment:	BAILEL			A r. d. A. A.	1 1 for in in se	
			1		TAGKAUT	(WELL MY,	1
Date & Time	Volume Removed (L)	Temperature (°C)		Conductivity (µS/cm)	Turbidity (NTU)	Description of Water	
16-AUE 08	0.86	2,41	5198	0.342	907.0	characal exh	ar from
	Water Samplin				Soil Sampling		
	Date & Time Collected:	16 A UE-	<u> </u>		te and Time Collected:	19-406-08	
S	ample Number - Water:	MW-17,			Sample Number - Soil:	MW13-15	
				Kelos (a	200	MA 17-20	1
					- Control of the Cont		1
		53 9/9.1 \			Sample Containers:	412500	1
	Sample Containers:	1 407	· · · · · · · · · · · · · · · · · · ·		Sample Containers.	Clear	ł
		2 500 M				1	
	Procedure/Equipment:	0.1.00	<i>U</i> //		Procedure/Equipment:	TRAVEL	1
· 	r rocedare/Equipment.	BAILER	w ·		1,0000		
	(In In C	NEV		SAWNY SUT	1		
Water Description: Clarity, GREY					Soil Description:	TILL , 150000	
		to-night	alin.			THE PSIONE GRAVEUL D	Ph
Sampling Equipment	Decontamination (Y/N):	7		Sampling Equipment	Decontamination (Y/N):]
	Number Washes:	1			Number Washes:]
	Number Rinses:	3			Number Rinses:	3	_



n/a=not applicable
*From ground surface. Unless this is stated, all measurments are assumed to be from the top of the casing.

2008 Monitoring Well Sampling Log (MW # <u>\(\brace \) \(\) \</u>

Site name:	CAM-	4					
Date of sampling event:	AUG- 14-16	5/200	ා රි				
Names of samplers:	TPB						
Monitoring well ID:	MW-10						
Facility:	UPPERSIT	E					
		Known E	ata				
Depth of installation* (m):	3.37						
Length of screened section (m):	2.03 0.38						
Depth to top of screen* (m):	0.38						
		Measured			-034.5		
Condition of well:	6000				STEPPARE MUTER		
Procedure/Equipment: Well height above ground (m):	INTEURE I	METELL	Dept	h to water surface (m):	(<i>MX@ Z 3</i>		
	0,68			Depth to bottom (m):			
Diameter of well (m):			Free pr	oduct thickness (mm):	To the second se		
				Nista			
Calculations				Notes			
Depth of water (m):	WY (W) 1	<u> 49 - </u>	Tuisla o	Evidence of sludge:	d		
Well volume of water (L):		(/ '	Eviden	ce of freezing/siltation:			
Static water level* (m):	3 -9 -9						
Length of screen collecting water (m):	1.32	4/D	u a lafarmation				
	Developm	ent/Purgi	ng Information	************			
Equipment:	programme and the second secon	THE WORKSTON THE WORKSTON TO SERVE	and the second section of the s	and the second s			
D. O. T. Volum Demond (1)	T (90)	рН	Conductivity (µS/cm)	Turbidity (NTU)	Description of Water		
Date & Time Volume Removed (L)	Temperature (°C)	þΠ	Conductivity (porcin)	ruibidity (1410)	Bescription of Video		
1/2-41/208 1/0	LV -	Marin St. State Control of the said State Co	and profession of the series	t - Marija ta kananda kasan in Marija and ta katar ta kanan in mana ta Marija mada mada mada mada na a a anna a Ta kanan in mada mada mada mada mada mada mada mad	and a graph and the state of th		
Water Samplin	~	L		Soil Sampling			
Water Sampling Date & Tinge Collected	T	.,,	Date and Time Collected: 12 / A UG 08				
Sample Nymber - Water				Sample Number - Soil:	MU10-15		
Sample Multiper - Water		/			NW 10-74		
	- June	<i>\$</i>			, , , , , , , , , , , , , , , , , , , ,		
				,			
Sample Containers	 			Sample Containers:	2/20 mc		
Sample Goritainers	H /		1		Clock		
					PERSONNE		
Procedure/Equipment	-			Procedure/Equipment:	MaseL		
, 1000daro, Equipmone	1			• •	113		
Water Description	. /			Soil Description:	50~27 SICT		
, rate. Bessiption	**************************************			•	BROYNIMI		
					Barry 1711 -		
Sampling Equipment Decontamination (Y/N)	: 1		Sampling Equipment	Decontamination (Y/N):	y		
			1				
Number Washes				Number Washes:	Live		

n/a=not applicable
*From ground surface. Unless this is stated, all measurments are assumed to be from the top of the casing.

2008 Monitoring Well Sampling Log (MW #1/2)

Site name:	CAM-4			
Date of sampling event:	AUG-19-16/	2008		
Names of samplers:	TFB			
Monitoring well ID:	MW-12			
Facility:	UMERSITE			
	Known I	Data		
Depth of installation* (m):	3.67			
Length of screened section (m):	1.03			
Depth to top of screen* (m):	0.68			
	Measured	Data		
Condition of well:	GEE MELOW			INTERPARE METER
Procedure/Equipment:	INTERFACE METER	Dep [.]	th to water surface (m):	1,53
Well height above ground (m):	0.66		Depth to bottom (m):	2.20
Diameter of well (m):	Z!'	Free p	roduct thickness (mm):	
Calculations			Notes	
	1 6	I	Evidence of sludge:	
Depth of water (h):	1 (1)	Evidor	nce of freezing/siltation:	
Well volume of water (L):	1001	Lvidei	ice of freezing/sittation.	
Static water level* (m):	0,86			
Length of screen collecting water (m):	Development/Purgi	ng Information		
Equipment:	MAILEIL	ng mormation		
Equipment	1)AICOIC			
Date & Time Volume Removed (L)	Temperature (°C) pH	Conductivity (µS/cm)	Turbidity (NTU)	Description of Water
11 1 1 1 1 1 1 1 1 1 1 1	1 5 6 1 1/LY			
16-AD6-08 July 1140L	1 So Field	2474 NETO	ME COLL	The second of th
Water Samplin	ng		Soil Sampling	
Date & Time Collected:	16-A66-08	. Da	ate and Time Collected:	14-A6-08
Sample Number - Water	1.00		Sample Number - Soil:	MW12-19
Makey in cellin	NW-12	4 0		M4/2-20
En non 170 Minut		Refusal a	+) +j .	-
SAND Pack ? @ cost lings		very mile	A 017-	
Sample Containers	3 520 X AMBY		Sample Containers:	2/250MC
				clear
	2000			NER SAMPLE
Procedure/Equipment	BAUSH		Procedure/Equipment:	TROWEL
	A Marian			
Water Description	closely GREY		Soil Description:	DANNY
	151/17/1			Some Charles
	chemich odlar			\$ 3 ft has \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Sampling Equipment Decontamination (Y/N)		Sampling Equipment	Decontamination (Y/N):	<u> </u>
Number Washes			Number Washes:	Z
Number Rinses	5		Number Rinses:	7

n/a=not applicable

^{*}From ground surface. Unless this is stated, all measurments are assumed to be from the top of the casing.

CHANNEL TEMP (90) (105) (11.23) 2 9.15 3 4.09 4 2.27 5 0.091 6 -1.46 7 -2.80 8 -4,16 9 -5.32 10 -6,69 11 -7.62 17 -8.15 CHECKED PROGRAMMING				13	ATT	En	4	M	Alr	1	11.	31	1			
2 9.15 3 4.09 4 2.27 5 0.001 6 -1.46 7 -2.80 8 -4,16 9 -5.32 10 -6,69 11 -7.62 17 -8.15 - CHECKED PROGRAMMING - UPDAIND CLOCK 4 CHECKED STOP WINNE - NOSTANTED PATALOGGER				13		1		A	WX		13	15	V			V.
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3 2.27 5 0.091 6 -1.46 7 -2.80 8 -4.16 9 -5.32 10 -6.69 11 -7.62 12 -8.15 - CHECKED PROGRAMMING - UPDAIND CLOCK & CHECKED "STOP WINN F - PRITANTED PATALOGGED					1		1	1	4.	23	Ì	1	1 5			/
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7 -2.80 8 -4.16 9 -5.32 10 -6.69 11 -7.62 12 -8.15 -CHECKED PROGRAMMING -UPDASTO CLOCK & CHECKED "STOP WHON F)		5									
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9 -5.32 10 -6.69 11 -7.62 17 -8.15 -CHECKED PROGRAMMING -UPDASTO CLOCK & CHECKED "STOP WHON F -RESTANTED PATALOGGER				-	7		,						1			
10 - 6,69 11 - 7.62 17 - 8.15 - CHECKED PROGRAMMING - UPDASTO CLOCK & CHECKED "STOP WHON F - RESTARTED PATALOGGER		-		2)	7.,	1 1						-3			
- CHECKED PROGRAMMING - UPDASTO CLOCK & CHECKED "STOP WONF - RESTARTED PATALOGGER					1	ì	-			_	-		53			
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- UPDATO CLOCK & CHECKED "STOP WHON F - RESTANTED DATALOGGER	-	·	1	1	+	tido	: 5	3	1	8	5	9 1 4	No.	3.		
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	VT-S	2 DOWNLO	ADED ST	MANY	AT 4:20	2
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	6		0.90			
	7		-2.55			
	8		-3.66			
	7		-4,82	F ₂ ,		
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