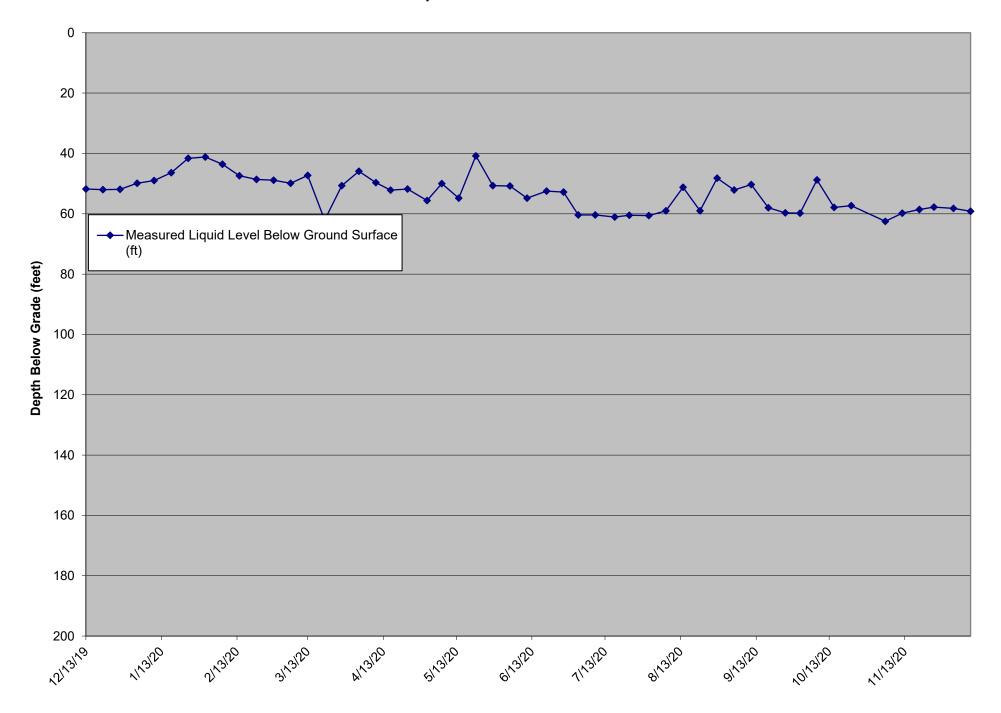
	1	Named to 47	Translator Bulli- box No-Pitoling	E TOTAL	1		
	-		-		Н		
	Ш		H	Ш	Ш		
==	=	I		Н	Н		
ı			H	Ш	Н		
-	I		-	ı	H	*****	
	Ш	H	H	Ш	Ш		
i	ı	H	i	H	ť		
ı				Ш	Ш		
	П			Ш	Ш		
	=	-	-	Ш	Н	-	
Ħ	III	Н		Н	т		
10.0	100	I	ä	ä	1	NAME OF THE OWNER.	
100.00	100		91	ALC:	4	Named Sealow	Tay Maria deliversa Nadarata Norda Payhabber
		I		Ш	Ш		
	Ш	I		Ш	Ш		
	Ш	Ш	H	Н	Н		
	Ш	I		Н	Н		
10.0	-		171	O.V		Subsectional or	apath taken toperate a taken a special
			-	-	-		Top Pin technical Top articular strains the specific Asp Pin technical Top articular specializating article determined
					ł		Any after removes they are broken operationing a residence of the contract of
					ł		Any Pin removes they arrive his opposite home in the
							from all the second from and denotes a beauty product and the second from and denotes a beauty product and
105.00	March March		97	82	1	Separation of the Contract of	high to be to be a finished a participate to the pa
15.7			97	20	1	Separation of the Person of th	AND REAL PROPERTY AND ADDRESS OF THE PARTY AND
100.0	-			1	1	Name To Add	the Ph. Service for all tender appropriate to
							The same of the sa
10.1	-		81		Ė	ATTRICTURE.	
===	E				Ė		
===	Ē			Ħ	Ħ		The second depth of the second
10.0	-		W.	-	÷	AMERICAN A	Appendix and a state of the second
10.0	100		100	-	÷	total Total	Appendix and a state of the second
-	Ε			Ξ	÷	_	THE PERSON NAMED IN COLUMN TWO
-	Е		E	=	Ė	_	The report of the second
E	E		E	Е	Е		Married with representative between the second
			-	-	-		Name and Address of the Owner, where the Owner, which the Owner, where the Owner, which is the Owner, whic
MA N	100		90	NV NV	1	Separation of the Control of the Con	Marin para, materiar serpena article E Francis Ingles approxima- tion and para material services and the Francis Ingles approxima- tions of the Control
ī	H		ŝ	ı	1	Name Tools	Mark party stated company of the Programmy of principles of the Company of the Co
l	Н		l	l	ľ		And yet work to be a real for the property of the second s
					ŀ		Act yet with high of FE from the pro-
					ŀ		Mark you works super orders from the property of
10.7	-		-	1	ľ	Name Today	Note you work to provide the surprise provide the surprise to
10.0	-		90	20	'n	NAME TO AN	Mark you within to your office frequency or produce the same of the frequency of the same of the frequency of the same of the
10.0	100		90	20	'n	NAME AND ADDRESS OF THE PARTY O	Mark you within to your office frequency or produce the same of the frequency of the same of the frequency of the same of the
							And pro- make any and the following state of the state of
				Н	ŀ		Name and Address of the Owner, where the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, where the Owner, which is
							And you work to the second for the second second
	_		H	Н	Н		
10.3	-		97	-	'n	Name Code	
10.0	Ξ		i	ı	ť	total total	And you was a superior to be a superior of
	_			Н	Н		And the party works to the control of the party of the control of
-	=				1		And you was a supplied to the second
-	Ξ				1		And his many related by the principles in the
10.7	m		101	-		Telepor Telepor	Mark you within below on the forest programme.
MAX.	100		90	AN AN		Telephone Telephone	Maria party marian series and the Property of the State o
15.5	100		8 8	ł	'n	Name Tools	Mark party stated company of the Programmy of product of the decrease of the Programmy of the decrease of decrease of the decrease of the decrease of the decrease of decrease of decre
					ŀ		Mark you within to be a first frequency of the same of
							Mark you window houses on the foreign of the contract of the c
	_			Н	ŀ		the part with the second of the following of the
							And you work to the second for the second
10.0	-		i	ı	ť	total total	And you was a superior to be a superior of
10.3	=		97	2	4	Telephone Telephone	And properties and a service of the property of product of the property of the
E	E	E	E	Е	E		Marin party member margare and CET frequency or growth. Marin party member margare and CET frequency or growth. Marin party member marine and CET frequency or growth.
E	Е			Ε	Ε		Name and Address of the Owner, where
	E		Ξ	Ξ	Ξ		Married State Stat
10.3	-	E	-	Ē	Ε	nancone.	Mark you within the control of the c
10.0 10.0	=		W/ W/	-	÷	NAME AND ADDRESS OF THE PARTY O	Mark you with the same of the free beauty and
100.00 100.00	=		W/ W/	=	÷	NAME AND ADDRESS OF	The page and the second of the
	E			=	=		And you will have a series of the series of
==	E			=	=		Name and Address of the Owner, where
=	E		=	Ξ	=		Mark had maked an internal to the second and the second
-	E		E	=	Ė	_	Married with the state of the s
100 N	=		10	200 200	÷	Telephone Contra	
10.7	Ξ		-		÷	NAME AND ADDRESS OF	
	E			Ε		=	
	E			Ε		=	Name and Address of the Owner, where
==	Ε			Ξ	Η		Married State State of the Control o
	Ε				Ε		Mark you within super of VE fragment and the same of t
10.0		Ξ	W/	-	1	NAME TO AN	Manager with the second of the
10.0 10.0			W/ W/	-	÷	NAME AND ADDRESS OF THE PARTY NAME A	Mark you with the same of the free beauty and
	E			=	=		And the second s
	E			=	=		
	F		=	=	Ė		Mark and winder repair of 12 for any or all the
	F			=	=		
			W)	=	÷	terectore:	
10.3	-	-	W)	=	÷	terectore:	
	Ξ			-	=		And you work to be a first from the common to the common t
10.1 10.1 10.1 10.1 10.1	Ē		ì				AND ALL DAYS
	Ē			Н	-		
	Ī			=			Married with the second frequency of the
				111111111			And the party state of the stat
						Anna Contact Anna	
						AND THE RESERVE OF THE PERSON	
						TOTAL	
			2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			STREET STATE OF STREET STATE STATE STATE OF STREET STATE	
			20 20 20 20 20 20 20 20 20 20 20 20 20 2			TOTAL	The second secon

	Date	Measured Liquid	Transducer Height	Base of Sump	Elevation of	Pump on during		
	Reading	Level Above	above Floor of	Elevation	Leachate	measurement?		
LCS Number	Collected	Transducer (Ft.)	Quarry (Ft.)	(Ft. MSL)	(Ft. MSL)	(Y/N)	Liquid level meter used	Comments
LCS- 2D	12/13/19	N/A	14.4	235.92	,	N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	12/20/19	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	12/27/19	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	1/3/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	1/10/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	1/17/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	1/24/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	1/31/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	2/7/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	2/14/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	2/21/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	2/28/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	3/6/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	3/13/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	3/20/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	3/27/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	4/3/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	4/10/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	4/16/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	4/23/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	4/30/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	5/7/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	5/14/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	5/21/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	5/28/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	6/4/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	6/11/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	6/18/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	6/25/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	7/2/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	7/9/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	7/16/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	7/23/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	7/31/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	8/7/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	8/14/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	8/21/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	8/28/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	9/4/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	9/11/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	9/18/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	9/25/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	10/1/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	10/8/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	10/15/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	10/22/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	10/29/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	11/5/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	11/12/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	11/25/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	12/3/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	12/10/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement

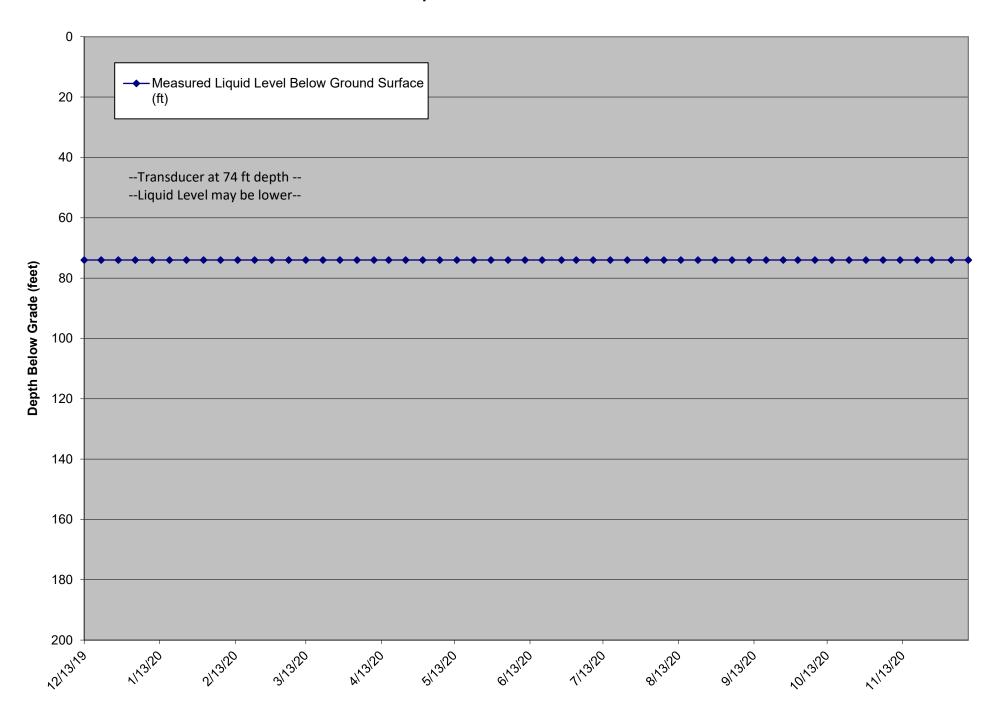
				Well Total Depth				
	Date	Measured Liquid	Transducer Depth	from Top of	Elevation of	Pump on during		
	Reading	Level Below Ground	from Top of Casing	Casing (Ft.)	Leachate	measurement?		
LCS Number	Collected	Surface (ft)	(Ft.)	(Ft. MSL)	(Ft. MSL)	(Y/N)	Liquid level meter used	Comments
LCS-3D	12/13/19	51.8	N/A	140		Υ	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	12/20/19	52.0	N/A	140		Υ	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	12/27/19	51.9	N/A	140		Υ	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	1/3/20	49.9	N/A	140		Υ	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	1/10/20	49.0	N/A	140		Υ	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	1/17/20	46.4	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	1/24/20	41.6	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	1/31/20	41.2	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	2/7/20	43.6	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	2/14/20	47.4	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	2/21/20	48.6	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	2/28/20	48.9	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	3/6/20	49.9	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	3/13/20	47.3	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	3/20/20	62.1	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	3/27/20	50.7	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	4/3/20	45.9	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	4/10/20	49.7	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	4/16/20	52.2	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	4/23/20	51.8	N/A	140		Υ	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	5/1/20	55.6	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	5/7/20	50.0	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	5/14/20	54.8	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	5/21/20	40.8	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	5/28/20	50.7	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	6/4/20	50.8	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	6/11/20	54.8	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	6/19/20	52.5	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	6/26/20	52.8	N/A	140		Υ	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	7/2/20	60.4	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	7/9/20	60.4	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	7/17/20	61.1	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	7/23/20	60.5	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	7/31/20	60.6	N/A	140		Υ	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	8/7/20	59.0	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	8/14/20	51.2	N/A	140		Υ	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	8/21/20	59.0	N/A	140		Υ	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	8/28/20	48.2	N/A	140		Υ	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	9/4/20	52.1	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	9/11/20	50.3	N/A	140		Υ	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	9/18/20	58.0	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	9/25/20	59.7	N/A	140		Υ	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	10/1/20	59.8	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	10/8/20	48.8	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	10/15/20	57.9	N/A	140		Υ	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	10/22/20	57.3	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	11/5/20	62.5	N/A	140		Υ	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	11/12/20	59.8	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	11/19/20	58.6	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	11/25/20	57.8	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	12/3/20	58.2	N/A	140		Υ	Heron Dipper T	Pump operational; liquid level measured manually
								The pump in LCS-3D was non-operational on 12/10/20 after the liquid level
LCS-3D	12/10/20	59.2	N/A	140		Υ	Heron Dipper T	measurement. Pump repairs are scheduled to be completed on 12/14/20.

LCS-3D Liquid Level Below Ground Surface



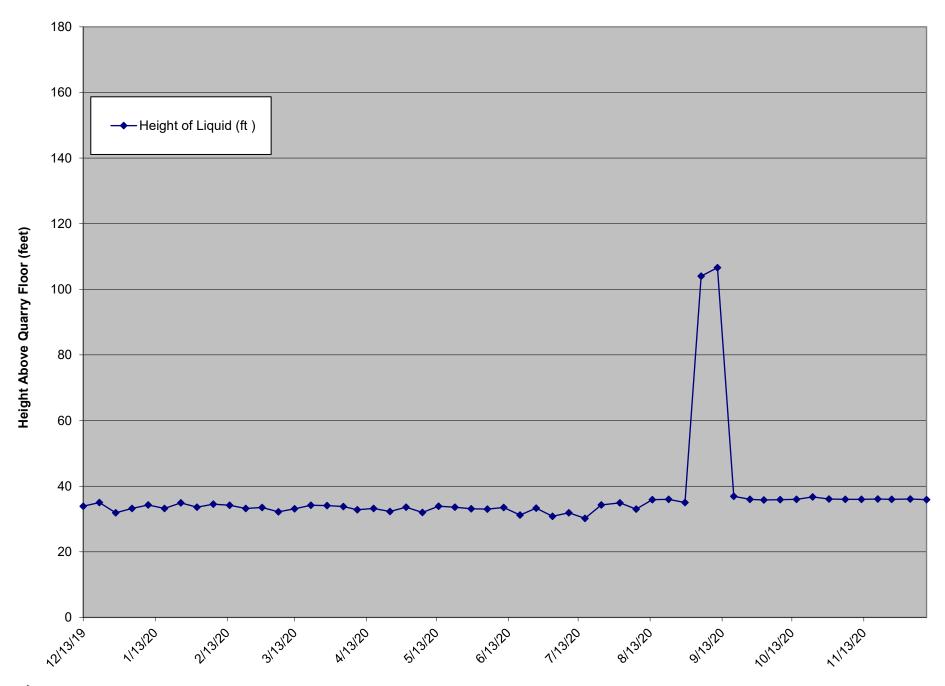
	Date	Measured Liquid	Transducer Depth	Base of Sump	Pump on during		
	Reading	Level Below Ground	from Top of Casing	Elevation	measurement?		
LCS Number	Collected	Surface (ft)	(Ft.)	(Ft. MSL)	(Y/N)	Liquid level meter used	Comments
LCS- 4B	12/13/19	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	12/20/19	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	12/27/19	74.0	81.0	244.00	Υ	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	1/3/20	74.0	81.0	244.00	Υ	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	1/10/20	74.0	81.0	244.00	Υ	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	1/17/20	74.0	81.0	244.00	Υ	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	1/24/20	74.0	81.0	244.00	Υ	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	1/31/20	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	2/7/20	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	2/14/20	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	2/21/20	74.0	81.0	244.00	Υ	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	2/28/20	74.0	81.0	244.00	Υ	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	3/6/20	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	3/13/20	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	3/20/20	74.0	81.0	244.00	Υ	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	3/27/20	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	4/3/20	74.0	81.0	244.00	Υ	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	4/10/20	74.0	81.0	244.00	Υ	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	4/16/20	74.0	81.0	244.00	Υ	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	4/23/20	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	4/30/20	74.0	81.0	244.00	Υ	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	5/7/20	74.0	81.0	244.00	Υ	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	5/14/20	74.0	81.0	244.00	Υ	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	5/21/20	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	5/28/20	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	6/4/20	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	6/11/20	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	6/18/20	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	6/26/20	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	7/2/20	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	7/9/20	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	7/16/20	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	7/23/20	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	7/31/20	74.0	81.0	244.00	Υ	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	8/7/20	74.0	81.0	244.00	Υ	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	8/14/20	74.0	81.0	244.00	Υ	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	8/21/20	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	8/28/20	74.0	81.0	244.00	Υ	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	9/4/20	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	9/11/20	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	9/18/20	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	9/25/20	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	10/1/20	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	10/8/20	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	10/15/20	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	10/22/20	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	10/29/20	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	11/5/20	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	11/12/20	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	11/19/20	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	11/25/20	74.0	81.0	244.00	Υ	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	12/3/20	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	12/10/20	74.0	81.0	244.00	Υ	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS

LCS-4B Liquid Level Below Ground Surface



Rea LCS Number Colle	ooding		Transducer Height	Base of Sump		Elevation of	Pump on during		
LCS Number Colle	eading	Level Above	above Floor of	Elevation	Height of	Leachate	measurement?		
	llected	Transducer (Ft.)	Quarry (Ft.)	(Ft. MSL)	Liquid (ft)	(Ft. MSL)	(Y/N)	Liquid level meter used	Comments
	2/13/19	12.0	21.9	235.3	33.9	269.20	Υ	Dedicated Transducer	
	2/20/19	13.1	21.9	235.3	35.0	270.30	Υ	Dedicated Transducer	
	2/27/19	10.0	21.9	235.3	31.9	267.20	Y	Dedicated Transducer	
	/3/20	11.3	21.9	235.3	33.2	268.50	Y	Dedicated Transducer	
	/10/20 /17/20	12.4 11.3	21.9 21.9	235.3 235.3	34.3 33.2	269.60 268.50	Y Y	Dedicated Transducer Dedicated Transducer	
	/1//20	13.0	21.9	235.3	34.9	270.20	Y	Dedicated Transducer Dedicated Transducer	
	/31/20	11.7	21.9	235.3	33.6	268.90	Y	Dedicated Transducer Dedicated Transducer	
	2/7/20	12.6	21.9	235.3	34.5	269.80	Y	Dedicated Transducer	
	/14/20	12.3	21.9	235.3	34.2	269.50	Y	Dedicated Transducer	
	/21/20	11.3	21.9	235.3	33.2	268.50	Y	Dedicated Transducer	
	/28/20	11.6	21.9	235.3	33.5	268.80	Υ	Dedicated Transducer	
LCS- 5B 3/6	3/6/20	10.3	21.9	235.3	32.2	267.50	Υ	Dedicated Transducer	
LCS- 5B 3/13	/13/20	11.2	21.9	235.3	33.1	268.40	Υ	Dedicated Transducer	
	/20/20	12.3	21.9	235.3	34.2	269.50	Υ	Dedicated Transducer	
	/27/20	12.2	21.9	235.3	34.1	269.40	Υ	Dedicated Transducer	
	1/3/20	11.9	21.9	235.3	33.8	269.10	Υ	Dedicated Transducer	
	1/9/20	10.9	21.9	235.3	32.8	268.10	Y	Dedicated Transducer	
	/16/20	11.3	21.9	235.3	33.2	268.50	Y	Dedicated Transducer	
	/23/20	10.4	21.9	235.3	32.3	267.60	Y	Dedicated Transducer	
	/30/20 5/7/20	11.7 10.1	21.9 21.9	235.3 235.3	33.6 32.0	268.90 267.30	Y Y	Dedicated Transducer	
	/14/20	12.0	21.9	235.3	33.9	267.30	Ϋ́	Dedicated Transducer Dedicated Transducer	
	/21/20	11.7	21.9	235.3	33.6	268.90	Y	Dedicated Transducer Dedicated Transducer	
	/28/20	11.2	21.9	235.3	33.1	268.40	Y	Dedicated Transducer Dedicated Transducer	
	6/4/20	11.1	21.9	235.3	33.0	268.30	Y	Dedicated Transducer	
	/11/20	11.6	21.9	235.3	33.5	268.80	Y	Dedicated Transducer	
LCS- 5B 6/18	/18/20	9.3	21.9	235.3	31.2	266.50	Υ	Dedicated Transducer	
LCS- 5B 6/25	/25/20	11.4	21.9	235.3	33.3	268.60	Υ	Dedicated Transducer	
	7/2/20	8.9	21.9	235.3	30.8	266.10	Υ	Dedicated Transducer	
	7/9/20	10.0	21.9	235.3	31.9	267.20	Υ	Dedicated Transducer	
	/16/20	8.3	21.9	235.3	30.2	265.50	Υ	Dedicated Transducer	
	/23/20	12.4	21.9	235.3	34.3	269.60	Y	Dedicated Transducer	
	/31/20 3/7/20	13.0 11.1	21.9 21.9	235.3 235.3	34.9 33.0	270.20 268.30	Y Y	Dedicated Transducer Dedicated Transducer	
	/14/20	14.0	21.9	235.3	35.9	271.20	Y	Dedicated Transducer Dedicated Transducer	
	/21/20	14.1	21.9	235.3	36.0	271.30	Y	Dedicated Transducer Dedicated Transducer	
	/28/20	13.1	21.9	235.3	35.0	270.30	Y	Dedicated Transducer	
200 0B 0/20	120/20	10.1	21.0	200.0	00.0	270.00		Dedicated Transdates	The LCS-5B pump was turned off on 8/31/20 for forcemain
									repairs. Forcemain repairs are anticipated to be completed the
LCS- 5B 9/4	9/4/20	82.1	21.9	235.3	104.0	339.30	N	Dedicated Transducer	week of 9/7/20.
									The LCS-5B pump was turned off on 8/31/20 for forcemain
									repairs. Forcemain repairs are anticipated to be completed the
LCS- 5B 9/1	/11/20	84.7	21.9	235.3	106.6	341.90	N	Dedicated Transducer	week of 9/7/20.
									The LCS-5B pump was replaced on 9/17/20 and was fully
LCS- 5B 9/18	/18/20	15.0	21.9	235.3	36.9	272.20	Y	Dedicated Transducer	operational.
									The LCS-5B transducer was found to be non-operational on
100 50	105100	44.4	24.0	005.0	20.0	074.00	V	Dadiasted Terradores	9/21/20. The transducer was replaced on 9/24/20 and was fully
	/25/20 0/1/20	14.1 13.9	21.9 21.9	235.3 235.3	36.0 35.8	271.30 271.10	Y Y	Dedicated Transducer Dedicated Transducer	operational.
	0/8/20	14.0	21.9	235.3	35.9	271.10	Y	Dedicated Transducer Dedicated Transducer	
	0/6/20	14.1	21.9	235.3	36.0	271.30	Y	Dedicated Transducer Dedicated Transducer	
	0/22/20	14.8	21.9	235.3	36.7	272.00	Y	Dedicated Transducer	
	0/29/20	14.2	21.9	235.3	36.1	271.40	Y	Dedicated Transducer	
	1/5/20	14.1	21.9	235.3	36.0	271.30	Υ	Dedicated Transducer	
	/12/20	14.1	21.9	235.3	36.0	271.30	Υ	Dedicated Transducer	
	1/19/20	14.2	21.9	235.3	36.1	271.40	Υ	Dedicated Transducer	
	/25/20	14.1	21.9	235.3	36.0	271.30	Υ	Dedicated Transducer	
	2/3/20	14.2	21.9	235.3	36.1	271.40	Y	Dedicated Transducer	
	2/10/20	14.0	21.9	235.3	35.9	271.20	Y	Dedicated Transducer	

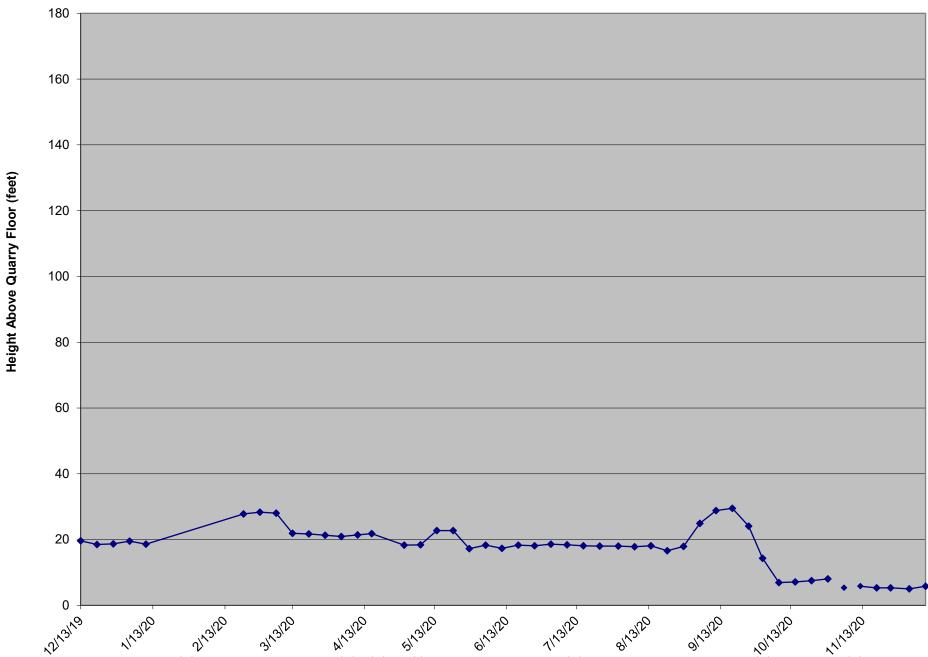
LCS-5B Liquid Level Above Quarry Floor



^{*}The LCS-5B pump was turned off on 8/31/20 for forecmain repairs leading to an increase in liquid level. The pump was replaced on 9/17/20.

	Date		Transducer Height	Base of Sump		Elevation of	Pump on during		
	Reading		above Floor of	Elevation	Height of	Leachate	measurement?		
LCS Number	Collected	V	Quarry (Ft.)	(Ft. MSL)	Liquid (ft)	(Ft. MSL)	(Y/N)	Liquid level meter used	Comments
LCS- 6B	12/13/19	10.2	9.4	429.52	19.6	449.12	Y	Dedicated Transducer	
LCS- 6B	12/20/19	9.1	9.4	429.52	18.5	448.02	Y	Dedicated Transducer	
LCS- 6B	12/27/19	9.3	9.4	429.52	18.7	448.22	Ϋ́	Dedicated Transducer	
LCS- 6B	1/3/20	10.1	9.4	429.52	19.5	449.02	Ý	Dedicated Transducer	†
LCS- 6B	1/10/20	9.2	9.4	429.52	18.6	448.12	Ý	Dedicated Transducer	
LU3- 0D	1/10/20	9.2	9.4	429.32	10.0	440.12	T	Dedicated Transducei	
									The LCS-6B transducer was observed to be non-operational on 1/13/20. Transducer replacement
LCS- 6B	1/17/20		9.4	429.52			N	Dedicated Transducer	pending replacement parts arrival.
									The LCS-6B transducer was observed to be non-operational on 1/13/20. Transducer replacement
LCS- 6B	1/24/20		9.4	429.52			N	Dedicated Transducer	pending replacement parts arrival.
									The LCS-6B transducer was observed to be non-operational on 1/13/20. Transducer replacement
LCS- 6B	1/31/20		9.4	429.52			N	Dedicated Transducer	pending replacement parts arrival.
E00- 0B	1/01/20		3.4	423.0Z				Dedicated Transducer	The LCS-6B transducer was observed to be non-operational on 1/13/20. Transducer replacement
1.00.00	0.000			100 50			N		pending replacement parts arrival.
LCS- 6B	2/7/20		9.4	429.52			N	Dedicated Transducer	
									The LCS-6B transducer was observed to be non-operational on 1/13/20. Transducer replacement
LCS- 6B	2/14/20		9.4	429.52			N	Dedicated Transducer	pending replacement parts arrival.
									The LCS-6B transducer was observed to be non-operational on 1/13/20. Transducer replacement
LCS- 6B	2/21/20	N/A	N/A	429.52	27.8	457.32	N	Heron Dipper T	pending replacement parts arrival. Liquid level was measured manually.
								- ''	
									The LCS-6B transducer was observed to be non-operational on 1/13/20. Transducer replacement
100.00	0/00/00	A1/A	A1/A	400.50	00.0	457.00	N.	U Bi T	
LCS- 6B	2/28/20	N/A	N/A	429.52	28.3	457.82	N	Heron Dipper T	tentatively scheduled the week of 3/9/20. Liquid level was measured manually.
	1				I	ĺ			The LCS-6B transducer was observed to be non-operational on 1/13/20. Transducer replacement
LCS- 6B	3/6/20	N/A	N/A	429.52	28.0	457.52	N	Heron Dipper T	scheduled for 3/11/20. Liquid level was measured manually.
									The LCS-6B transducer was replaced on 3/11/20 and the pump became fully operational. The LC
					l	1			6B pump was observed to be non-operational on 3/12/20. The LCS-6B pump was replaced on
LCS- 6B	3/13/20	12.5	9.4	429.52	21.9	451.42	Y	Dedicated Transducer	3/13/20. LCS-6B became fully operational on 3/13/20.
LCS- 6B	3/20/20	12.3	9.4	429.52	21.7	451.22	Ý	Dedicated Transducer	1
LCS- 6B	3/27/20	11.9	9.4	429.52	21.3	450.82	Ý	Dedicated Transducer	
							Y		
LCS- 6B	4/3/20	11.5	9.4	429.52	20.9	450.42		Dedicated Transducer	
LCS- 6B	4/10/20	12.0	9.4	429.52	21.4	450.92	Y	Dedicated Transducer	
LCS- 6B	4/16/20	12.4	9.4	429.52	21.8	451.32	Υ	Dedicated Transducer	
LCS- 6B	4/23/20		9.4	429.52			Y	Dedicated Transducer	The LCS-6B VFD was observed to be non-operational on 4/23/20. The VFD was replaced on 4/23/20 and LCS-6B became fully operational. A level sensor reading was not collected during the weekly reporting period due to VFD communication loss with the site's SCADA system.
LCS- 6B	4/30/20	8.9	9.4	429.52	18.3	447.82	Ý	Dedicated Transducer	
LCS- 6B	5/7/20	9.0	9.4	429.52	18.4	447.92	Ý		
								Dedicated Transducer	
LCS- 6B	5/14/20	13.3	9.4	429.52	22.7	452.22	Y	Dedicated Transducer	
LCS- 6B	5/21/20	13.3	9.4	429.52	22.7	452.22	Y	Dedicated Transducer	
LCS- 6B	5/28/20	7.8	9.4	429.52	17.2	446.72	Y	Dedicated Transducer	
LCS- 6B	6/4/20	8.9	9.4	429.52	18.3	447.82	Y	Dedicated Transducer	
LCS- 6B	6/11/20	7.9	9.4	429.52	17.3	446.82	Y	Dedicated Transducer	
LCS- 6B	6/18/20	8.9	9.4	429.52	18.3	447.82	v	Dedicated Transducer	†
LCS- 6B	6/25/20	8.7	9.4	429.52	18.1	447.62	Ÿ	Dedicated Transducer	
LCS- 6B	7/2/20	9.2	9.4	429.52	18.6	448.12	Y	Dedicated Transducer	
LCS- 6B	7/9/20	9.0	9.4	429.52	18.4	447.92	Y	Dedicated Transducer	
LCS- 6B	7/16/20	8.7	9.4	429.52	18.1	447.62	Y	Dedicated Transducer	
LCS- 6B	7/23/20	8.6	9.4	429.52	18.0	447.52	Y	Dedicated Transducer	
LCS- 6B	7/31/20	8.6	9.4	429.52	18.0	447.52	Υ	Dedicated Transducer	
LCS- 6B	8/7/20	8.4	9.4	429.52	17.8	447.32	Ý	Dedicated Transducer	†
LCS- 6B	8/14/20	8.7	9.4	429.52	18.1	447.62	Ý	Dedicated Transducer	
LCS- 6B	8/21/20	7.2	9.4	429.52	16.6	446.12	Y	Dedicated Transducer	
LCS- 6B	8/28/20	8.5	9.4	429.52	17.9	447.42	Y	Dedicated Transducer	
LCS- 6B	9/4/20	15.5	9.4	429.52	24.9	454.42	N	Dedicated Transducer	The LCS-6B pump was turned off on 8/31/20 for forcemain repairs. Forcemain repairs are anticipated to be completed the week of 9/7/20. The LCS-6B pump was turned off on 8/31/20 for forcemain repairs. Forcemain repairs are
LCS- 6B	9/11/20	19.4	9.4	429.52	28.8	458.32	N	Dedicated Transducer	anticipated to be completed the week of 9/7/20.
LCS- 6B	9/18/20	20.1	9.4	429.52	29.5	459.02	N	Dedicated Transducer	The LCS-6B pump was turned off on 8/31/20 for forcemain repairs. Forcemain repairs were completed on 9/9/20. The pump in LCS-6B was non-operational when attempts were made to turn back on after forcemain repairs. Pump repairs are tentatively scheduled for the week of 9/21/20. The LCS-6B pump was turned off on 8/31/20 for forcemain repairs were
LCS- 6B	9/25/20	N/A	N/A	429.52	24.1	453.62	N	Heron Dipper T	completed on 9/9/20. The pump in LCS-6B was non-operational when attempts were made to tur back on after forcemain repairs. The electric pump in LCS-6B will be converted to a pneumatic pump the week of 9/28/20. Liquid level was measured manually.
100.00	40///00		,	400 =0	4	440.00	Y	U P' =	The electric pump in LCS-6B was converted to a pneumatic pump on 9/30/20. Liquid level was
LCS- 6B	10/1/20	N/A	N/A	429.52	14.3	443.82		Heron Dipper T	measured manually.
LCS- 6B	10/8/20	N/A	N/A	429.52	6.9	436.42	Y	Heron Dipper T	
LCS- 6B	10/15/20	N/A	N/A	429.52	7.1	436.62	Y	Heron Dipper T	
LCS- 6B	10/22/20	N/A	N/A	429.52	7.5	437.02	Υ	Heron Dipper T	
LCS- 6B	10/29/20	N/A	N/A	429.52	8.0	437.52	Υ	Heron Dipper T	
	11/5/20	N/A	N/A	429.52	5.3	434.82	Y	Heron Dipper T	
LCS- 6B	11/12/20	N/A	N/A	429.52	5.8	435.32	Ý	Heron Dipper T	
LCS- 6B				429.52	5.3	434.82	Y	Heron Dipper T	
LCS- 6B		NI/A							
LCS- 6B LCS- 6B	11/19/20	N/A	N/A						
LCS- 6B LCS- 6B LCS- 6B	11/19/20 11/25/20	N/A	N/A	429.52	5.3	434.82	Ý	Heron Dipper T	
LCS- 6B LCS- 6B	11/19/20								

LCS-6B Liquid Level Above Quarry Floor



The transducer became non-operational on 1/13/20. Liquid level was measured manually on 2/21/20, 2/28/20 and 3/6/20. The transducer became operational on 3/13/20. The VFD was observed to be non-operational on 4/23/20, it was replaced on 4/23/20, however the level sensor reading was not taken due to VFD communication loss with SCADA. The LCS-6B pump was turned off on 8/31/20 for forcemain repairs leading to an increase in liquid level. The electric pump was converted to a pneumatic pump on 9/30/20.