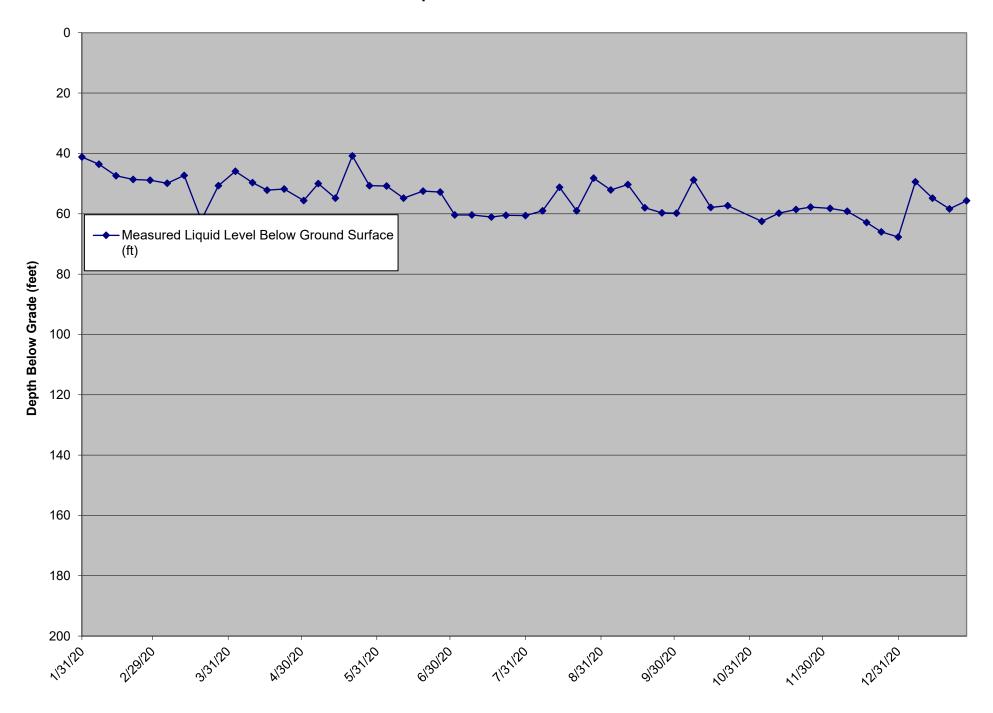
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	Date	Measured Liquid	Transducer Height	Base of Sump	Elevation of	Pump on during		
	Reading	Level Above	above Floor of	Elevation	Leachate	measurement?		
LCS Number	Collected	Transducer (Ft.)	Quarry (Ft.)	(Ft. MSL)	(Ft. MSL)	(Y/N)	Liquid level meter used	Comments
LCS- 2D	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
LCS- 2D	12/18/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	12/24/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	12/31/20	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	1/7/21	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	1/14/21	N/A	14.4	235.92		N	Dedicated Transducer Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	1/21/21	N/A	14.4	235.92		N	Dedicated Transducer Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	1/28/21	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
L00- ZD	1/20/21	13/7	14.4	200.02		IN	Dedicated Harisudcel	i or instance to deput of 02 000, failed stator, fields replacement

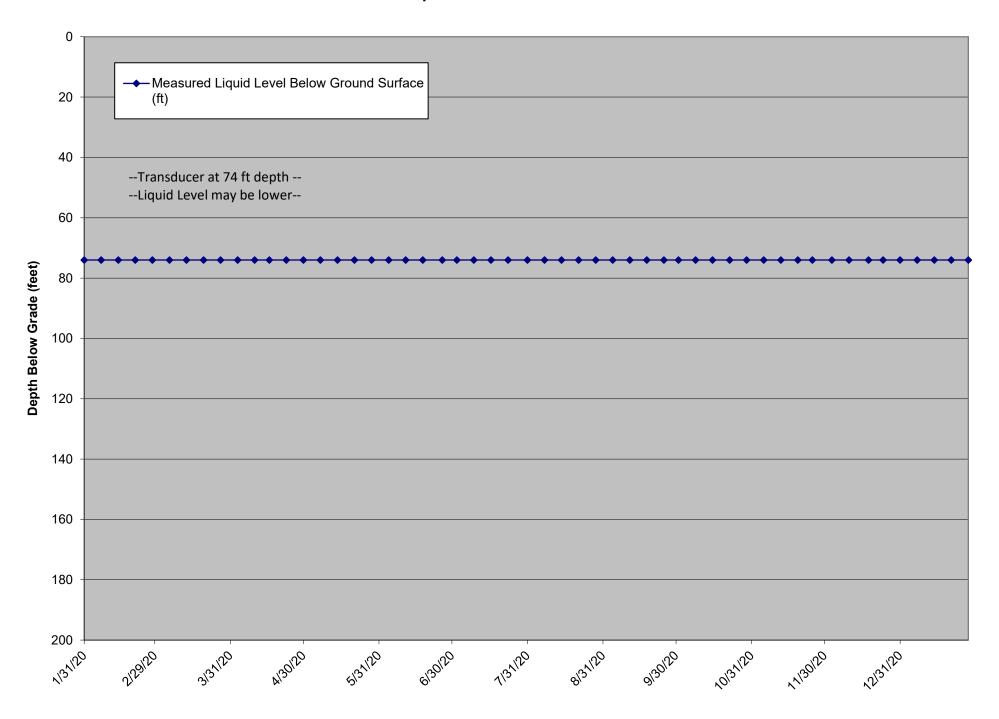
				Wall Total Doubh				
	Date	Measured Liquid	Transducer Depth	Well Total Depth from Top of	Elevation of	Pump on during		
	Reading	Level Below Ground	from Top of Casing	Casing (Ft.)	Leachate	measurement?		
LCS Number	Collected	Surface (ft)	(Ft.)	(Ft. MSL)	(Ft. MSL)	(Y/N)	Liquid level meter used	Comments
LCS-3D	1/31/20	41.2	N/A	140	(I t. IVIOL)	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	2/21/20	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		
						Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	4/10/20	49.7	N/A	140			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		Y	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		Υ	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	6/11/20	54.8	N/A	140		Υ	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		Y	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		Υ	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		Υ	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		Υ	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		Υ	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	10/15/20	57.9	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	10/22/20	57.3	N/A	140		Υ	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	11/5/20	62.5	N/A	140		Y	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		Ϋ́	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		Y	Heron Dipper T	Pump operational; liquid level measured manually
200 02	, 0, _ 0	55.2				·	Aloron Dippor 1	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.
E00 0D	.2/10/20	00. <u>L</u>	19/3	170		r	7101011 Dippor 1	The pump in LCS-3D was non-operational on 12/10/20 after the liquid level
j								measurement. Pump repairs were completed on 12/14/20. The pump was fully
LCS-3D	12/18/20	62.9	N/A	140		Y	Heron Dipper T	operational for the rest of the reporting period.
LCS-3D	12/16/20	66.0	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	12/24/20	67.7	N/A N/A	140		Y	Heron Dipper T	Pump operational, liquid level measured manually
LU3-3D	12/31/20	01.1	IN/A	140		ī	петоп піррег Т	The pump in LCS-3D was non-operational from 1/3/21 - 1/7/21. The pump was
LCS-3D	1/7/21	49.4	N/A	140		N	Heron Dipper T	
LUO-JU	1/1/21	49.4	IN/A	140		ıN	петоп ыррег т	repaired and became fully operational on 1/8/21.
100.00	4/44/04	540	N1/A	440		, , , , , , , , , , , , , , , , , , ,	Hann Binner T	The pump in LCS-3D was non-operational from 1/11/21 - 1/13/21. The pump was
LCS-3D	1/14/21	54.8	N/A	140		Y	Heron Dipper T	repaired and became fully operational on 1/14/21.
LCS-3D	1/21/21	58.4	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	1/28/21	55.7	N/A	140		Υ	Heron Dipper T	Pump operational; liquid level measured manually

LCS-3D Liquid Level Below Ground Surface



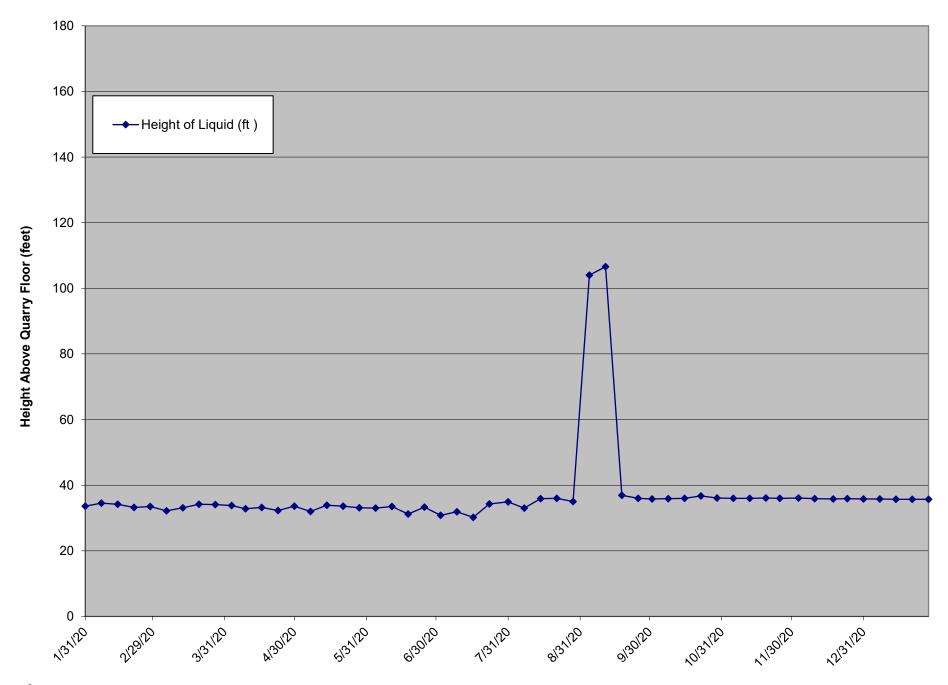
	Date	Measured Liquid	Transducer Depth	Base of Sump	Pump on during		
	Reading	Level Below Ground	from Top of Casing	Elevation	measurement?		
LCS Number	Collected	Surface (ft)	(Ft.)	(Ft. MSL)	(Y/N)	Liquid level meter used	Comments
LCS- 4B	1/31/20	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational,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

LCS-4B Liquid Level Below Ground Surface



Reading Reading Level Above above Floro of Elevation Height of Leachate Country (FL) Liquid (R) (FL MSL) Liquid (R) Liqui							I			
Colorate Colorate Converses Converse		Date	Measured Liquid	Transducer Height	Base of Sump	11-:	Elevation of	Pump on during		
LiCS - 88	LCS Number								Liquid lovel motor used	Comments
CCS-88 27/20 12.6 21.9 293.3 34.5 280.80 Y Decided Transducer										Confinents
ICS-58 27420										
CG-9 80 227/202										
CS-86 27890										
LGS-80 39020 10.3 21.9 285.3 33.1 298.50 Y Dedicated Transducer										
LGS - 58 3/13/20										
LOS-98 3/20/20 12.3 21.9 225.5 34.1 289.00 Y Decicated Transducer Cos-98 3/20/20 12.2 21.9 225.5 34.1 289.40 Y Decicated Transducer Cos-98 4/20/20 11.9 21.9 228.5 33.8 289.10 Y Decicated Transducer Cos-98 4/20/20 11.1 21.9 225.5 33.2 287.00 Y Decicated Transducer Cos-98 4/20/20 11.7 21.9 225.5 33.2 287.00 Y Decicated Transducer Cos-98 4/20/20 11.7 21.9 225.5 33.2 287.00 Y Decicated Transducer Cos-98 4/20/20 11.7 21.9 225.5 33.2 287.00 Y Decicated Transducer Cos-98 4/20/20 11.7 21.9 225.5 33.1 288.00 Y Decicated Transducer Cos-98 4/20/20 11.7 21.9 225.5 33.1 288.00 Y Decicated Transducer Cos-98 4/20/20 11.7 21.9 225.5 33.1 288.00 Y Decicated Transducer Cos-98 6/20/20 11.1 21.9 225.5 33.1 288.00 Y Decicated Transducer Cos-98 6/20/20 11.1 21.9 225.5 33.1 288.00 Y Decicated Transducer Cos-98 6/20/20 11.1 21.9 225.5 33.1 288.00 Y Decicated Transducer Cos-98 6/20/20 11.1 21.9 225.5 33.1 288.00 Y Decicated Transducer Cos-98 6/20/20 11.1 21.9 225.5 33.1 288.00 Y Decicated Transducer Cos-98 6/20/20 11.6 21.9 225.5 33.3 288.00 Y Decicated Transducer Cos-98 6/20/20 11.6 21.9 225.5 33.3 288.00 Y Decicated Transducer Cos-98 6/20/20 11.6 21.9 225.5 33.3 288.00 Y Decicated Transducer Cos-98 6/20/20 11.6 21.9 225.5 33.8 288.00 Y Decicated Transducer Cos-98 6/20/20 11.4 21.9 225.5 33.8 288.00 Y Decicated Transducer Cos-98 6/20/20 11.4 21.9 225.5 33.0 288.00 Y Decicated Transducer Cos-98 6/20/20 11.4 21.9 225.5 33.0 288.00 Y Decicated Transducer Cos-98 6/20/20 11.1 21.9 225.5 33.0 27.1 27.0 Y Decicated Transducer Cos-98 6/20/20 11.1 21.9 225.5 33.0 27.1 27.0 Y Decicated Transducer Cos-98 6/20/20								-		
CG-5-6 S-77700 12 21 225.3 34.1 200-04 Y Dedicated Transducer CG-5-60 44/20 11.9 21.9 225.3 33.8 200-10 Y Dedicated Transducer CG-5-60 44/20 10.9 21.9 225.3 32.8 200-10 Y Dedicated Transducer CG-5-60 44/20 10.9 21.9 225.3 32.8 200-00 Y Dedicated Transducer CG-5-60 44/20 11.7 21.9 225.3 32.8 200-00 Y Dedicated Transducer CG-5-60 44/20 11.7 21.9 225.3 32.6 200-00 Y Dedicated Transducer CG-5-60 44/20 11.7 21.9 225.3 32.0 207-20 Y Dedicated Transducer CG-5-60 54/20 11.7 21.9 235.3 33.9 200-20 Y Dedicated Transducer CG-5-60 44/20 11.7 21.9 235.3 33.9 200-20 Y Dedicated Transducer CG-5-60 44/20 11.7 21.9 235.3 33.9 200-20 Y Dedicated Transducer CG-5-60 44/20 11.7 21.9 235.3 33.9 200-20 Y Dedicated Transducer CG-5-60 44/20 11.7 21.9 235.3 33.9 200-20 Y Dedicated Transducer CG-5-60 44/20 11.7 21.9 235.3 33.9 200-20 Y Dedicated Transducer CG-5-60 44/20 11.1 21.9 235.3 33.0 200-30 Y Dedicated Transducer CG-5-60 44/20 11.1 21.9 235.3 33.0 200-30 Y Dedicated Transducer CG-5-60 44/20 11.1 21.9 235.3 33.0 200-30 Y Dedicated Transducer CG-5-60 44/20 24/20										
LGS -88 4/97/20 10 21 225/3 33.8 280 10 Y Declared Transducer								Y		
LGS-88 4/16/20								Υ		
LGS-88 4/16/20	LCS- 5B	4/9/20	10.9	21.9	235.3	32.8	268.10	Υ	Dedicated Transducer	
LGS-88 4/3020 11.7 21.9 23.3 33.6 288.90 Y Dedicated Transducer LGS-88 5/14/20 10.1 21.9 23.5 33.9 269.20 Y Dedicated Transducer LGS-88 5/14/20 12.0 21.9 23.5 33.9 269.20 Y Dedicated Transducer LGS-88 5/14/20 12.0 21.9 23.5 33.9 269.20 Y Dedicated Transducer LGS-88 5/14/20 11.7 21.9 23.5 33.8 269.80 Y Dedicated Transducer LGS-88 5/14/20 11.6 21.9 23.5 33.8 269.80 Y Dedicated Transducer LGS-88 6/18/20 9.3 21.9 23.5 33.5 268.80 Y Dedicated Transducer LGS-88 6/18/20 9.3 21.9 23.5 33.1 265.50 Y Dedicated Transducer LGS-88 6/18/20 9.3 21.9 23.5 33.1 265.50 Y Dedicated Transducer LGS-88 6/18/20 8.9 21.9 23.5 33.1 265.50 Y Dedicated Transducer LGS-88 6/18/20 8.9 21.9 23.5 33.8 268.80 Y Dedicated Transducer LGS-88 7/10/20 8.9 21.9 23.5 33.8 268.50 Y Dedicated Transducer LGS-88 7/10/20 8.3 21.9 23.5 30.8 268.50 Y Dedicated Transducer LGS-88 7/10/20 8.3 21.9 23.5 30.8 268.50 Y Dedicated Transducer LGS-88 8/10/20 11.1 21.9 23.5 30.2 265.50 Y Dedicated Transducer LGS-88 8/10/20 11.1 21.9 23.5 30.2 265.50 Y Dedicated Transducer LGS-88 8/10/20 11.1 21.9 23.5 30.0 269.50 Y Dedicated Transducer LGS-88 8/10/20 11.1 21.9 23.5 30.0 271.30 Y Dedicated Transducer LGS-88 8/14/20 14.0 21.9 23.5 30.0 271.30 Y Dedicated Transducer LGS-88 8/14/20 14.0 21.9 23.5 30.0 271.30 Y Dedicated Transducer LGS-88 8/14/20 14.0 21.9 23.5 30.0 271.30 Y Dedicated Transducer LGS-88 8/14/20 14.1 21.9 23.5 30.0 271.30 Y Dedicated Transducer LGS-88 8/14/20 14.1 21.9 23.5 30.0 271.30 Y Dedicated Transducer LGS-88 8/14/20 14.1 21.9 23.5 30.0 271.30 Y Dedicated Transducer LGS-88 10/10/20 14.8 21.9 23.5 30.0 271.30 Y		4/16/20	11.3	21.9		33.2	268.50	Υ	Dedicated Transducer	
LGS-88 57/200 10.1 21.9 235.3 33.0 267.30 Y Dedicated Transducer LGS-86 57/200 11.7 21.9 235.3 33.9 268.90 Y Dedicated Transducer LGS-86 57/200 11.7 21.9 235.3 33.6 268.90 Y Dedicated Transducer LGS-86 57/200 11.2 21.9 235.3 33.1 286.90 Y Dedicated Transducer LGS-86 64/20 11.1 21.9 235.3 33.1 286.90 Y Dedicated Transducer LGS-86 64/20 11.1 21.9 235.3 33.1 286.90 Y Dedicated Transducer LGS-86 64/20 11.1 21.9 235.3 33.1 286.90 Y Dedicated Transducer LGS-86 64/20 11.1 21.9 235.3 33.1 286.90 Y Dedicated Transducer LGS-86 64/20 11.1 21.9 235.3 33.1 286.90 Y Dedicated Transducer LGS-86 67/200 8.9 21.9 235.3 33.3 286.90 Y Dedicated Transducer LGS-86 76/200 8.9 21.9 235.3 33.1 286.90 Y Dedicated Transducer LGS-86 77/200 10.0 21.9 235.3 33.1 286.90 Y Dedicated Transducer LGS-86 77/200 10.0 21.9 235.3 33.1 286.90 Y Dedicated Transducer LGS-86 77/200 12.4 21.9 235.3 33.1 286.90 Y Dedicated Transducer LGS-86 77/200 11.1 21.9 235.3 33.1 286.90 Y Dedicated Transducer LGS-86 87/200 11.1 21.9 235.3 33.0 286.90 Y Dedicated Transducer LGS-86 87/200 11.1 21.9 235.3 33.0 286.90 Y Dedicated Transducer LGS-86 87/200 11.1 21.9 235.3 33.0 27/200 Y Dedicated Transducer LGS-86 87/200 11.1 21.9 235.3 33.0 27/200 Y Dedicated Transducer LGS-86 87/200 11.1 21.9 235.3 33.0 27/200 Y Dedicated Transducer LGS-86 87/200 11.1 21.9 235.3 35.0 27/200 Y Dedicated Transducer LGS-86 87/200 11.1 21.9 235.3 35.0 27/200 Y Dedicated Transducer LGS-86 87/200 11.1 21.9 235.3 36.0 27/130 Y Dedicated Transducer LGS-86 87/200 14.0 21.9 235.3 36.0 27/130 Y Dedicated Transducer LGS-86 11.0 20.0 20.0 20.0 20.0 20.0 20.0 20.	LCS- 5B	4/23/20	10.4	21.9	235.3	32.3	267.60	Υ	Dedicated Transducer	
LCS-58 671420 12.0 21.9 255.3 33.9 269.00 Y Dedicated Transducer LCS-58 572420 11.7 21.9 235.3 33.6 269.00 Y Dedicated Transducer LCS-58 572420 11.2 21.9 235.3 35.1 269.60 Y Dedicated Transducer LCS-58 67420 11.1 21.9 25.3 35.1 269.60 Y Dedicated Transducer LCS-58 67420 11.1 21.9 25.3 35.1 269.60 Y Dedicated Transducer LCS-58 67420 11.1 21.9 25.3 35.1 269.60 Y Dedicated Transducer LCS-58 67420 11.1 21.9 25.3 35.1 269.60 Y Dedicated Transducer LCS-58 67420 11.4 21.9 25.3 35.1 269.60 Y Dedicated Transducer LCS-58 77220 8.9 21.9 25.3 30.8 269.10 Y Dedicated Transducer LCS-58 77220 8.9 21.9 25.3 30.8 269.10 Y Dedicated Transducer LCS-58 77220 8.9 21.9 25.3 30.8 269.10 Y Dedicated Transducer LCS-58 77220 8.3 21.9 25.3 30.8 269.10 Y Dedicated Transducer LCS-58 77220 8.3 21.9 25.3 30.8 269.10 Y Dedicated Transducer LCS-58 77220 8.3 21.9 25.3 30.8 269.10 Y Dedicated Transducer LCS-58 77220 8.3 21.9 25.3 30.8 269.10 Y Dedicated Transducer LCS-58 8 87200 11.1 21.9 25.3 30.8 279.3 Y Dedicated Transducer LCS-58 8 87200 11.1 21.9 25.3 30.0 Y Dedicated Transducer LCS-58 8 87200 11.1 21.9 25.3 30.0 Y Dedicated Transducer LCS-58 8 87200 11.1 21.9 25.3 30.0 Y Dedicated Transducer LCS-58 8 87200 11.1 21.9 25.3 30.0 Y Dedicated Transducer LCS-58 8 87200 11.1 21.9 25.3 30.0 Y Dedicated Transducer LCS-58 8 87200 11.1 21.9 25.3 30.0 Y Dedicated Transducer LCS-58 8 87200 11.1 21.9 25.3 36.0 271.30 Y Dedicated Transducer LCS-58 8 97200 11.1 21.9 25.3 36.0 271.30 Y Dedicated Transducer LCS-58 8 97200 11.1 21.9 25.3 36.0 271.30 Y Dedicated Transducer LCS-58 8 97200 11.1 21.9 25.3 36.0 271.0 Y Dedicated Transducer LCS-58 9 97200 11.1 21.9 25.3 36.0 271.0 Y Dedicated Transducer LCS-58 9 97200 11.1 21.9 25.3 36.0 271.0 Y Dedicated Transducer LCS-58 100220 11.1 21.9 25.3 36.0 271.0 Y Dedicated Transducer LCS-58 100220 11.1 21.9 25.3 36.0 271.0 Y Dedicated Transducer LCS-58 100220 11.1 21.9 25.3 36.0 271.0 Y Dedicated Transducer LCS-58 100220 11.1 21.9 25.3 36.0 271.0 Y Dedicated Transducer LCS-58 100220 11.1	LCS- 5B	4/30/20	11.7	21.9	235.3	33.6	268.90	Y	Dedicated Transducer	
LCS-68 62120 11.7 21.9 235.3 3.3 6 268.90 Y Dedicated Transducer LCS-68 67820 11.2 21.9 235.3 33.1 286.80 Y Dedicated Transducer LCS-68 6420 11.1 21.9 235.3 33.1 286.80 Y Dedicated Transducer LCS-68 6420 11.1 21.9 235.3 33.5 286.80 Y Dedicated Transducer LCS-68 6420 13.2 21.9 235.3 35.5 286.80 Y Dedicated Transducer LCS-68 64820 9.3 21.9 235.3 31.2 286.50 Y Dedicated Transducer LCS-68 64820 9.3 21.9 235.3 31.2 286.50 Y Dedicated Transducer LCS-68 64820 9.3 21.9 235.3 31.2 286.50 Y Dedicated Transducer LCS-68 77820 11.5 21.9 235.3 31.2 286.50 Y Dedicated Transducer LCS-68 77820 11.5 21.9 235.3 31.2 286.50 Y Dedicated Transducer LCS-68 77820 12.4 21.9 235.3 34.3 286.0 Y Dedicated Transducer LCS-68 77820 12.4 21.9 235.3 34.9 270.0 Y Dedicated Transducer LCS-68 87720 11.1 21.9 235.3 34.9 270.0 Y Dedicated Transducer LCS-68 87720 11.1 21.9 235.3 35.0 286.30 Y Dedicated Transducer LCS-68 87720 11.1 21.9 235.3 35.0 286.30 Y Dedicated Transducer LCS-68 87720 11.1 21.9 235.3 35.0 286.30 Y Dedicated Transducer LCS-68 87720 11.1 21.9 235.3 35.0 286.30 Y Dedicated Transducer LCS-68 87720 11.1 21.9 235.3 35.0 286.30 Y Dedicated Transducer LCS-68 87720 11.1 21.9 235.3 36.0 271.20 Y Dedicated Transducer LCS-68 87720 11.1 21.9 235.3 36.0 271.20 Y Dedicated Transducer LCS-68 87720 11.1 21.9 235.3 36.0 271.30 Y Dedicated Transducer LCS-68 87720 11.1 21.9 235.3 36.0 271.30 Y Dedicated Transducer LCS-68 87720 11.1 21.9 235.3 36.0 271.30 Y Dedicated Transducer LCS-68 87720 11.1 21.9 235.3 36.0 271.30 Y Dedicated Transducer LCS-68 87720 11.1 21.9 235.3 36.0 271.30 Y Dedicated Transducer LCS-68 87720 11.1 21.9 235.3 36.0 271.30 Y Dedicated Transducer LCS-68 87720 11.1 21.9 235.3 36.0 271.30 Y Dedicated Transducer LCS-68 97720 11.1 21.9 235.3 36.0 271.30 Y Dedicated Transducer LCS-68 97720 11.1 21.9 235.3 36.0 271.30 Y Dedicated Transducer LCS-68 97720 11.1 21.9 235.3 36.0 271.30 Y Dedicated Transducer LCS-68 10720 14.1 21.9 235.3 36.0 271.30 Y Dedicated Transducer LCS-68 10720 14.1 21.9 235.3 36.0 271.30 Y Dedicated Transducer LCS-68	LCS- 5B	5/7/20	10.1	21.9	235.3	32.0	267.30	Y	Dedicated Transducer	
LCS-58	LCS- 5B	5/14/20	12.0	21.9	235.3	33.9	269.20	Υ	Dedicated Transducer	
LCS-58 64/4/20 11.1 21.9 235.3 33.0 268.30 Y Decicated Transducer									Dedicated Transducer	
CS-58 6/11/20 11.6 21.9 236.3 33.5 268.80 Y Declicated Transducer CS-58 6/25/20 11.4 21.9 235.3 33.3 268.60 Y Declicated Transducer CS-58 6/25/20 11.4 21.9 235.3 33.3 268.60 Y Declicated Transducer CS-58 7/22/20 8.9 21.9 235.3 33.3 268.60 Y Declicated Transducer CS-58 7/22/20 S-7/22/20 Y Declicated Transducer CS-58 7/22/20 S-7/22/20 Y Declicated Transducer CS-58 7/22/20 S-7/22/20 Y Declicated Transducer CS-58 7/22/20 Y Declicated Transducer CS-58 8/2/20 13.1 21.9 235.3 34.9 27/2.20 Y Declicated Transducer CS-58 8/2/20 S-7/22/20 S-7/22/20 Y Declicated Transducer CS-58 9/18/20 S-7/22/20 S-7/22/20 Y Declicated Transducer CS-58 9/18/20 S-7/22/20 S-7/22/20 Y Declicated Transducer Transducer Transducer Transducer S-7/22/20 S-7/22/20 Y Declicated Transducer Transducer Transducer S-7/22/20 S-7/22/20 Y Declicated Transducer S-7/22/20 Y Declicated Transducer S-7/22/20 S-7/22/20 Y Declicated Transducer S-7/22/20 S-7/22/20 Y Declicated Transducer S-7/22/20 S										
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LCS-5B 9/18/20 15.0 21.9 235.3 36.9 272.20 Y Dedicated Transducer operational. CS-5B 9/25/20	LCS- 5B	9/11/20	84.7	21.9	235.3	106.6	341.90	N	Dedicated Transducer	repairs. Forcemain repairs are anticipated to be completed the week of 9/7/20.
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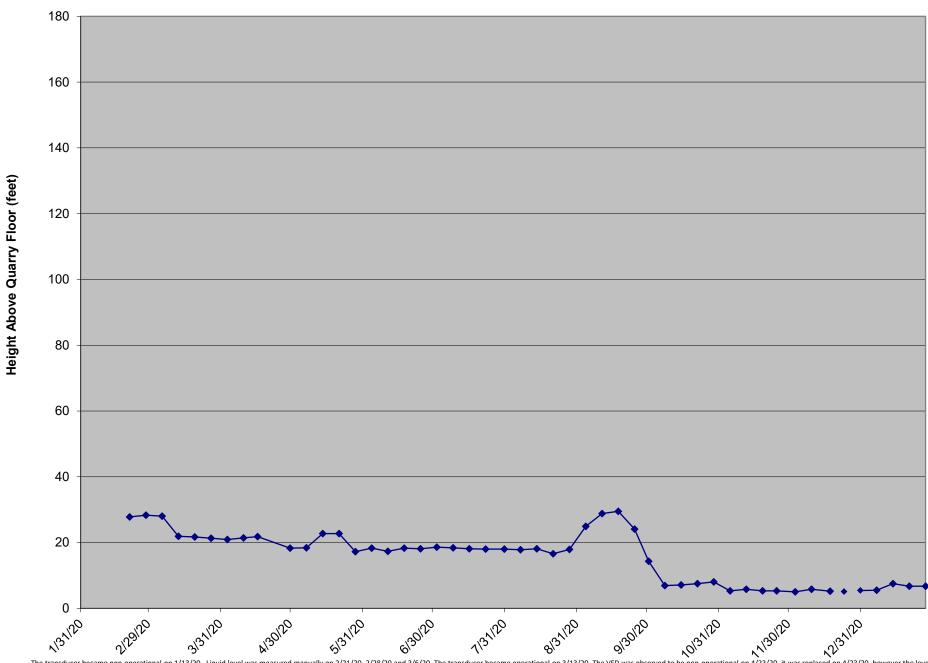
LCS-5B Liquid Level Above Quarry Floor



^{*}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.

1.05										
Col. 64										
1.05	LCS Number	Collected	V	Quarry (Ft.)	(Ft. MSL)	Liquid (ft)	(Ft. MSL)	(Y/N)	Liquid level meter used	
10.6 m										The LCS-6B transducer was observed to be non-operational on 1/13/20. Transducer replacement
10.6 m	LCS- 6B	1/31/20		9.4	429.52			N	Dedicated Transducer	is pending replacement parts arrival.
LCS-88 27792 9.4 42922 9.4 42922 9.5 N Declared Transactors The LCS-98 Internation and performing implemental plan atthined The LCS-98 Internation and performing implemental plan attended The Internation an										
Column	LCS- 6B	2/7/20		9.4	429 52			N	Dedicated Transducer	
CS-9	E00- 0B	ZITIZO		5.4	420.0Z				Dedicated Transducer	
City	1.00.00	0/44/00			100.50					
LGS_68 20109 NA	LCS- 6B	2/14/20		9.4	429.52			N	Dedicated Transducer	
CS-60										
LCS-68 2020	LCS- 6B	2/21/20	N/A	N/A	429.52	27.8	457.32	N	Heron Dipper T	is pending replacement parts arrival. Liquid level was measured manually.
LCS-68 2020										
LCS-68 2020										The LCS-6B transducer was observed to be non-operational on 1/13/20. Transducer replacement
CG-69 Second NA	LCS- 6B	2/28/20	N/A	N/A	420.52	28.3	457.82	N	Heron Dinner T	
LOS-68 3920	E00- 0B	2/20/20	1973	1973	420.02	20.0	401.02	- "	Tieron bipper 1	
CS-66 9/1300 12.5 6.4 42.9 2.7 45.1 4.5 2.7 2.5 4.5 4.5 2.7 4.5 1.5 2.7 4.5 1.5 2.7 4.5 1.5 2.7 4.5 1.5 2.7 4.5 1.5 2.7 4.5 1.5 4.5 4.5 2.7 4.5 1.5 4.5 4.5 2.7 4.5 1.5 4.	1.00.00	0/0/00	****	21/2	100 50		457.50			
15.6	LCS- 6B	3/6/20	N/A	N/A	429.52	28.0	457.52	N	Heron Dipper I	
CG-88 9/1920 12.5 9.4 4/29.5 21.9 451.42 Y Declared Transducer CG-88 20.902 13.3 9.4 4/29.5 21.7 4/15.2 Y Declared Transducer CG-88 4/29.0 11.5 9.4 4/29.5 21.8 4/29.5 Y Declared Transducer CG-88 4/29.0 11.5 9.4 4/29.5 21.4 4/29.5 Y Declared Transducer CG-88 4/29.0 11.5 9.4 4/29.5 21.4 4/29.5 Y Declared Transducer CG-88 4/29.0 11.5 9.4 4/29.5 21.4 4/29.5 Y Declared Transducer CG-88 6/29.0 7.8 9.4 4/29.5 11.5 1										
1.05-88 39000										
CGS 68 377202 11.9 9.4 429.52 21.3 459.52 Y Dedicated Transducer CGS 68 429.02 11.5 8.4 429.52 21.8 441.52 Y Dedicated Transducer CGS 68 429.02 12.4 9.4 429.52 21.8 441.52 Y Dedicated Transducer CGS 68 429.02 8.9 9.4 429.52 18.3 441.52 Y Dedicated Transducer CGS 68 429.02 8.9 9.4 429.52 18.3 441.52 Y Dedicated Transducer CGS 68 429.02 8.9 9.4 429.52 18.3 441.52 Y Dedicated Transducer CGS 68 429.02 8.9 9.4 429.52 18.3 441.52 Y Dedicated Transducer CGS 68 429.02 8.9 9.4 429.52 18.3 441.52 Y Dedicated Transducer CGS 68 429.02 8.9 9.4 429.52 18.3 441.52 Y Dedicated Transducer CGS 68 429.02 8.9 9.4 429.52 18.3 441.52 Y Dedicated Transducer CGS 68 429.02 8.9 9.4 429.52 18.3 441.52 Y Dedicated Transducer CGS 68 429.02 8.9 9.4 429.02 22.7 451.52 Y Dedicated Transducer CGS 68 429.02 8.9 9.4 429.02 22.7 451.52 Y Dedicated Transducer CGS 68 429.02 8.9 9.4 429.02 22.7 451.52 Y Dedicated Transducer CGS 68 611.60 7.9 9.4 429.02 7.7 444.52 Y Dedicated Transducer CGS 68 611.60 7.9 9.4 429.02 7.7 444.52 Y Dedicated Transducer CGS 68 611.60 7.9 9.4 429.02 7.7 444.52 Y Dedicated Transducer CGS 68 611.60 7.9 9.4 429.02 7.7 444.52 Y Dedicated Transducer CGS 68 7.7 7.	LCS- 6B	3/13/20	12.5	9.4	429.52	21.9	451.42	Υ	Dedicated Transducer	on 3/13/20. LCS-6B became fully operational on 3/13/20.
CGS 68 377202 11.9 9.4 429.52 21.3 459.52 Y Dedicated Transducer CGS 68 429.02 11.5 8.4 429.52 21.8 441.52 Y Dedicated Transducer CGS 68 429.02 12.4 9.4 429.52 21.8 441.52 Y Dedicated Transducer CGS 68 429.02 8.9 9.4 429.52 18.3 441.52 Y Dedicated Transducer CGS 68 429.02 8.9 9.4 429.52 18.3 441.52 Y Dedicated Transducer CGS 68 429.02 8.9 9.4 429.52 18.3 441.52 Y Dedicated Transducer CGS 68 429.02 8.9 9.4 429.52 18.3 441.52 Y Dedicated Transducer CGS 68 429.02 8.9 9.4 429.52 18.3 441.52 Y Dedicated Transducer CGS 68 429.02 8.9 9.4 429.52 18.3 441.52 Y Dedicated Transducer CGS 68 429.02 8.9 9.4 429.52 18.3 441.52 Y Dedicated Transducer CGS 68 429.02 8.9 9.4 429.52 18.3 441.52 Y Dedicated Transducer CGS 68 429.02 8.9 9.4 429.02 22.7 451.52 Y Dedicated Transducer CGS 68 429.02 8.9 9.4 429.02 22.7 451.52 Y Dedicated Transducer CGS 68 429.02 8.9 9.4 429.02 22.7 451.52 Y Dedicated Transducer CGS 68 611.60 7.9 9.4 429.02 7.7 444.52 Y Dedicated Transducer CGS 68 611.60 7.9 9.4 429.02 7.7 444.52 Y Dedicated Transducer CGS 68 611.60 7.9 9.4 429.02 7.7 444.52 Y Dedicated Transducer CGS 68 611.60 7.9 9.4 429.02 7.7 444.52 Y Dedicated Transducer CGS 68 7.7 7.	LCS-6B	3/20/20	12.3	9.4	429.52	21.7	451.22	Υ	Dedicated Transducer	
CG-88								V		
CG-66 41900 12.6										
LCS-88										
U.S. 68								Y		
CS-86 47300 Part 4750 Part 4750 Part	LCS- 6B	4/16/20	12.4	9.4	429.52	21.8	451.32	Y	⊔edicated Transducer	
CS-86 47300 Part 4750 Part 4750 Part						l				
CS-86 47300 Part 4750 Part 4750 Part	I					l	I			The LCS-6B VFD was observed to be non-operational on 4/23/20. The VFD was replaced on
LCS- 68	I					l	I			
LCS-68 47900 8.9	LCS- 6B	4/23/20		0.4	420 52	l	I	· ·	Dedicated Transducer	
LGS-68 57700 9.0 9.4 429.52 18.4 447.92 Y Decicated Transducer			9.0			10.2	447.92	· ·		,porting ported due to 11 5 communication loss with the site 5 combin system.
LCS-68 67420 13.3 9.4 429.52 22.7 49.22 Y Dedicated Transducer										
U.S. 68 671/20 13.3 9.4 429.52 72.7 446.72 Y Decicated Transducer										
CS-68 97200 7.8 9.4 429.52 18.3 447.82 Y Declared Transducer							452.22			
CS-68 64/20 8.9 9.4 429.52 18.3 44/7.82 Y	LCS- 6B	5/21/20	13.3	9.4	429.52	22.7	452.22	Υ	Dedicated Transducer	
CS-68 64/20 8.9 9.4 429.52 18.3 44/7.82 Y	LCS- 6B	5/28/20	7.8	9.4	429.52	17.2	446.72	Y	Dedicated Transducer	
LCS-68 6/11/20 7.9					429 52			Υ		
CS-68 6/18/20 8-7 9-4 429-52 16-3 447-82 Y Decidated Transducer								ż		
CS-68 67520 8.7 9.4 429.52 18.1 447.62 Y Decidated Transducer	LOG- 0D							'		
CS-68 772/20 9.2 9.4 429.52 18.6 449.12 Y Decidated Transducer CS-68 776/20 9.0 9.4 429.52 18.1 447.62 Y Decidated Transducer CS-68 776/20 8.6 9.4 429.52 18.1 447.62 Y Decidated Transducer CS-68 776/20 8.6 9.4 429.52 18.0 447.52 Y Decidated Transducer CS-68 776/20 8.6 9.4 429.52 18.0 447.52 Y Decidated Transducer CS-68 776/20 8.6 9.4 429.52 18.0 447.52 Y Decidated Transducer CS-68 776/20 8.6 9.4 429.52 18.0 447.52 Y Decidated Transducer CS-68 776/20 7.7 9.4 429.52 18.1 447.62 Y Decidated Transducer CS-68 876/20 7.7 9.4 429.52 18.0 447.52 Y Decidated Transducer CS-68 876/20 7.7 9.4 429.52 18.0 447.62 Y Decidated Transducer CS-68 876/20 7.7 9.4 429.52 18.0 447.62 Y Decidated Transducer CS-68 94.20 15.5 9.4 429.52 24.9 454.42 Y Decidated Transducer CS-68 94.20 15.5 9.4 429.52 24.9 454.42 N Decidated Transducer The LCS-68 pump was turned off on 831/20 for forcemain repairs are articipated to be completed the week of 977.00. The LCS-68 pump was turned off on 831/20 for forcemain repairs are articipated to be completed on 99020. The pump in LCS-68 was non-operational when attempts were made to but to back on after forcemain repairs. Forcemain repairs are articipated to be completed on 99020. The pump in LCS-68 was non-operational when attempts were made to but to back on after forcemain repairs. Forcemain repairs are articipated to be completed on 99020. The pump in LCS-68 was non-operational when attempts were made to but to back on after forcemain repairs. Forcemain repairs are articipated to be completed on 99020. The pump in LCS-68 was non-operational when attempts were made to but to back on after forcemain repairs. Forcemain repairs are articipated to be completed on 99020. The pump in LCS-68 was non-operational when attempts were made to but to back on after forcemain repairs.								'		
CS-68 7/9/20 9.0 9.4 429.52 18.1 447.92 Y Dedicated Transducer CS-68 7/23/20 8.5 9.4 429.52 18.0 447.52 Y Dedicated Transducer CS-68 7/23/20 8.6 9.4 429.52 18.0 447.52 Y Dedicated Transducer CS-68 7/23/20 8.6 9.4 429.52 18.0 447.52 Y Dedicated Transducer CS-68 87/20 8.6 9.4 429.52 18.0 447.52 Y Dedicated Transducer CS-68 87/20 8.7 9.4 429.52 18.0 447.52 Y Dedicated Transducer CS-68 87/20 S-7 9.4 429.52 18.0 447.52 Y Dedicated Transducer CS-68 87/20 S-7 9.4 429.52 18.0 447.52 Y Dedicated Transducer CS-68 92/20 T-7 9.4 429.52 18.0 447.52 Y Dedicated Transducer CS-68 93/20 T-7 9.4 429.52 19.9 429.52 T-7 9.4 429.52 T-7										
LCS-68 77/87/20 8.6 9.4 429.52 18.1 447.52 Y Dedicated Transducer								Υ		
LCS-68 773270 8.6 9.4 429.52 18.0 447.52 Y Dedicated Transducer LCS-68 773170 8.6 9.4 429.52 18.0 447.52 Y Dedicated Transducer LCS-68 8770 8.4 9.4 429.52 18.0 447.52 Y Dedicated Transducer LCS-68 8770 8.4 9.4 429.52 18.1 447.52 Y Dedicated Transducer LCS-68 87400 7.2 9.4 429.52 18.1 447.62 Y Dedicated Transducer LCS-68 87400 7.2 9.4 429.52 17.9 44.447.62 Y Dedicated Transducer LCS-68 87400 7.2 9.4 429.52 17.9 44.447.62 Y Dedicated Transducer LCS-68 97400 15.5 9.4 429.52 17.9 44.447.62 Y Dedicated Transducer LCS-68 97400 15.5 9.4 429.52 24.9 454.42 N Dedicated Transducer LCS-68 97400 15.5 9.4 429.52 28.8 458.32 N Dedicated Transducer LCS-68 974120 19.4 9.4 429.52 28.8 458.32 N Dedicated Transducer LCS-68 974120 19.4 9.4 429.52 29.5 459.02 N Dedicated Transducer LCS-68 97800 N N N N N N N N N N N N N N N N N N	LCS- 6B		9.0	9.4	429.52	18.4	447.92	Υ	Dedicated Transducer	
LCS-68 773270 8.6 9.4 429.52 18.0 447.52 Y Dedicated Transducer LCS-68 773170 8.6 9.4 429.52 18.0 447.52 Y Dedicated Transducer LCS-68 8770 8.4 9.4 429.52 18.0 447.52 Y Dedicated Transducer LCS-68 8770 8.4 9.4 429.52 18.1 447.52 Y Dedicated Transducer LCS-68 87400 7.2 9.4 429.52 18.1 447.62 Y Dedicated Transducer LCS-68 87400 7.2 9.4 429.52 17.9 44.447.62 Y Dedicated Transducer LCS-68 87400 7.2 9.4 429.52 17.9 44.447.62 Y Dedicated Transducer LCS-68 97400 15.5 9.4 429.52 17.9 44.447.62 Y Dedicated Transducer LCS-68 97400 15.5 9.4 429.52 24.9 454.42 N Dedicated Transducer LCS-68 97400 15.5 9.4 429.52 28.8 458.32 N Dedicated Transducer LCS-68 974120 19.4 9.4 429.52 28.8 458.32 N Dedicated Transducer LCS-68 974120 19.4 9.4 429.52 29.5 459.02 N Dedicated Transducer LCS-68 97800 N N N N N N N N N N N N N N N N N N	LCS- 6B	7/16/20	8.7	9.4	429.52	18.1	447.62	Υ	Dedicated Transducer	
LCS-6B 7731/20 8.6 9.4 429.92 18.0 447.52 Y Dedicated Transducer		7/23/20	8.6	9.4			447.52	Υ	Dedicated Transducer	
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LCS-6B 9/18/20 20.1 9.4 429.52 28.8 458.32 N Dedicated Transducer anticipated to be completed the week of 9/17/20. The LCS-6B pump was turned off on 8/31/20 for forcemain repairs were made to furch the second peter of poly/20. The pump in LCS-6B pump was non-operational when attempts were made to furch the second peter of poly/20. The pump in LCS-6B pump was non-operational when attempts were made to furch the second peter of poly/20. The pump in LCS-6B was non-operational when attempts were made to furch the second peter of poly/20. The pump in LCS-6B was non-operational when attempts were made to furch the second peter of poly/20. The pump in LCS-6B was non-operational when attempts were made to furch the second peter of poly/20. The pump in LCS-6B was non-operational when attempts were made to furch the second peter of poly/20. The pump in LCS-6B was non-operational when attempts were made to furch the second peter of poly/20. The pump in LCS-6B was non-operational when attempts were made to furch the second peter of poly/20. The pump in LCS-6B was non-operational when attempts were made to furch the second peter of poly/20. The pump in LCS-6B was non-operational when attempts were made to furch the second peter of poly/20. The pump in LCS-6B was non-operational when attempts were made to furch the second peter of poly/20. The pump in LCS-6B was non-operational when attempts were made to furch the second peter of poly/20. The pump in LCS-6B was non-operational when attempts were made to furch the second peter of poly/20. The pump in LCS-6B was non-operational when attempts were made to furch the second peter of poly/20. The pump in LCS-6B was non-operational when attempts were made to furch the second peter of poly/20. The pump in LCS-6B was non-operational manually. The LCS-6B pump was turned off on 8/31/20 for forceman repairs were completed on 9/9/20. The pump in LCS-6B was non-operational peter becompleted the week of 9/20/20. The pump in LCS-6B was non-operational peter forceman repairs were completed										
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LCS-6B 9/18/20 20.1 9.4 429.52 29.5 459.02 N Dedicated Transducer Completed on 9/9/20. The pump in LCS-6B was non-operational when attempts were made to turn to a proper t	LCS- 6B	9/11/20	19.4	9.4	429.52	28.8	458.32	N N	Dedicated Transducer	anticipated to be completed the week of 9/1/20.
LCS-6B 9/18/20 20.1 9.4 429.52 29.5 459.02 N Dedicated Transducer Completed on 9/9/20. The pump in LCS-6B was non-operational when attempts were made to turn to a proper t						l				
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		1/28/21	N/A	N/A	429.52	6.7	436.22	Υ	Heron Dipper T	Pump operational; liquid level measured manually

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.