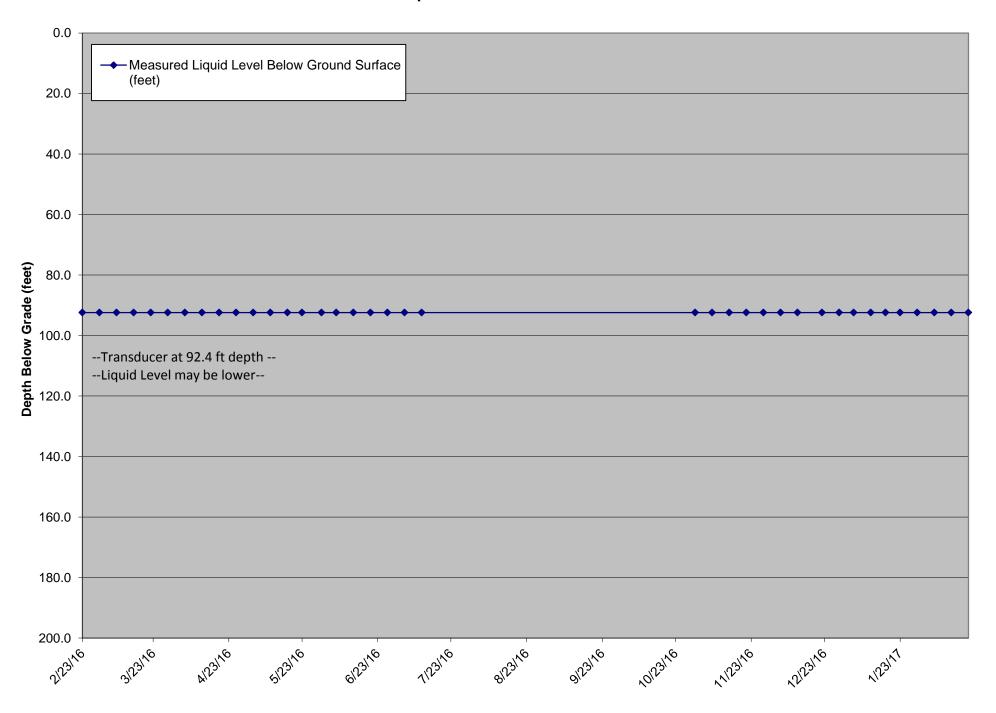
	Date	Measured Liquid	Transducer Depth	Base of Sump	Pump on during		
	Reading	Level Below Ground	from Top of Casing	Elevation	measurement?		
LCS Number	Collected	Surface (feet)	(Ft.)	(Ft. MSL)	(Y/N)	Liquid level meter used	Comments
LCS- 1D	2/23/16	92.4	97.0	252.22	Υ	Dedicated Transducer	Pump operational, no flow on meter, depth to liquid >97.00
LCS- 1D	3/1/16	92.4	97.0	252.22	Υ	Dedicated Transducer	Pump operational, no flow on meter, depth to liquid >97.00
LCS- 1D	3/8/16	92.4	97.0	252.22	Y	Dedicated Transducer	Pump operational, no flow on meter, depth to liquid >97.00
LCS- 1D	3/15/16	92.4	97.0	252.22	Y	Dedicated Transducer	Pump operational, no flow on meter, depth to liquid >97.00
LCS- 1D	3/22/16	92.4	97.0	252.22	Υ	Dedicated Transducer	Pump operational, no flow on meter, depth to liquid >97.00
LCS- 1D	3/29/16	92.4	97.0	252.22	Υ	Dedicated Transducer	Pump operational, no flow on meter, depth to liquid >97.00
LCS- 1D	4/5/16	92.4	97.0	252.22	Υ	Dedicated Transducer	Pump operational, no flow on meter, depth to liquid >97.00
LCS- 1D	4/12/16	92.4	97.0	252.22	Y	Dedicated Transducer	Pump operational, no flow on meter, depth to liquid >92.4' BGS
LCS- 1D	4/19/16	92.4	97.0	252.22	Y	Dedicated Transducer	Pump operational, no flow on meter, depth to liquid >92.4' BGS
LCS- 1D	4/26/16	92.4	97.0	252.22	Y	Dedicated Transducer	Pump operational, no flow on meter, depth to liquid >92.4' BGS
LCS- 1D	5/3/16	92.4	97.0	252.22	Y	Dedicated Transducer	Pump operational, no flow on meter, depth to liquid >92.4' BGS
LCS- 1D	5/10/16	92.4	97.0	252.22	Υ	Dedicated Transducer	Pump operational, no flow on meter, depth to liquid >92.4' BGS
LCS- 1D	5/17/16	92.4	97.0	252.22	Y	Dedicated Transducer	Pump operational, no flow on meter, depth to liquid >92.4' BGS
LCS- 1D	5/23/16	92.4	97.0	252.22	Y	Dedicated Transducer	Pump operational, no flow on meter, depth to liquid >92.4' BGS
LCS- 1D	5/31/16	92.4	97.0	252.22	Y	Dedicated Transducer	Pump operational, no flow on meter, depth to liquid >92.4' BGS
LCS- 1D	6/6/16	92.4	97.0	252.22	Y	Dedicated Transducer	Pump operational, no flow on meter, depth to liquid >92.4' BGS
LCS- 1D	6/13/16	92.4	97.0	252.22	Y	Dedicated Transducer	Pump operational, no flow on meter, depth to liquid >92.4' BGS
LCS- 1D	6/20/16	92.4	97.0	252.22	Ÿ	Dedicated Transducer	Pump operational, no flow on meter, depth to liquid >92.4' BGS
LCS- 1D	6/27/16	92.4	97.0	252.22	Ÿ	Dedicated Transducer	Pump operational, no flow on meter, depth to liquid >92.4' BGS
LCS- 1D	7/4/16	92.4	97.0	252.22	Ÿ	Dedicated Transducer	Pump operational, no flow on meter, depth to liquid >92.4' BGS
LCS- 1D	7/11/16	92.4	97.0	252.22	Ÿ	Dedicated Transducer	Pump operational, no flow on meter, depth to liquid >92.4' BGS
LCS- 1D	7/11/16	UZ.T	97.0	252.22	N N	Dedicated Transducer	Temporarily disconnected due to construction for the HEB project
LCS- 1D	7/16/16		97.0	252.22	N	Dedicated Transducer  Dedicated Transducer	Temporarily disconnected due to construction for the HEB project
LCS- 1D	8/1/16		97.0	252.22	N	Dedicated Transducer  Dedicated Transducer	Temporarily disconnected due to construction for the HEB project
LCS- 1D	8/8/16		97.0	252.22	N N	Dedicated Transducer  Dedicated Transducer	Temporarily disconnected due to construction for the HEB project
LCS- 1D	8/15/16		97.0	252.22	N N	Dedicated Transducer  Dedicated Transducer	Temporarily disconnected due to construction for the HEB project
LCS- 1D	8/22/16		97.0	252.22	N N	Dedicated Transducer  Dedicated Transducer	Temporarily disconnected due to construction for the HEB project
LCS- 1D	8/29/16		97.0	252.22	N N	Dedicated Transducer  Dedicated Transducer	Temporarily disconnected due to construction for the HEB project  Temporarily disconnected due to construction for the HEB project
LCS- 1D	9/5/16		97.0	252.22	N N	Dedicated Transducer  Dedicated Transducer	Temporarily disconnected due to construction for the HEB project  Temporarily disconnected due to construction for the HEB project
LCS- 1D	9/12/16		97.0	252.22	N N	Dedicated Transducer  Dedicated Transducer	Temporarily disconnected due to construction for the HEB project  Temporarily disconnected due to construction for the HEB project
LCS- 1D	9/12/16		97.0	252.22	N N	Dedicated Transducer  Dedicated Transducer	Temporarily disconnected due to construction for the HEB project  Temporarily disconnected due to construction for the HEB project
LCS- 1D	9/19/16		97.0	252.22	N N	Dedicated Transducer  Dedicated Transducer	Temporarily disconnected due to construction for the HEB project  Temporarily disconnected due to construction for the HEB project
LCS- 1D	10/3/16		97.0	252.22	N N	Dedicated Transducer  Dedicated Transducer	Temporarily disconnected due to construction for the HEB project
	10/3/16		97.0		N N	Dedicated Transducer  Dedicated Transducer	Temporarily disconnected due to construction for the HEB project  Temporarily disconnected due to construction for the HEB project
LCS- 1D LCS- 1D			97.0	252.22		Dedicated Transducer  Dedicated Transducer	Temporarily disconnected due to construction for the HEB project  Temporarily disconnected due to construction for the HEB project
	10/17/16			252.22	N		1 /
LCS- 1D	10/24/16	00.4	97.0	252.22	N Y	Dedicated Transducer	Awaiting parts to complete reconnection
LCS- 1D	10/31/16	92.4	97.0	252.22	Y	Dedicated Transducer	Pump operational, no flow on meter, depth to liquid >92.4' BGS
LCS- 1D	11/7/16	92.4	97.0	252.22	Y	Dedicated Transducer	Pump operational, no flow on meter, depth to liquid >92.4' BGS
LCS- 1D	11/14/16	92.4	97.0	252.22	Y	Dedicated Transducer	Pump operational, no flow on meter, depth to liquid >92.4' BGS
LCS- 1D	11/21/16	92.4	97.0	252.22	Y	Dedicated Transducer	Pump operational, no flow on meter, depth to liquid >92.4' BGS
LCS- 1D	11/28/16	92.4	97.0	252.22	'	Dedicated Transducer	Pump operational, no flow on meter, depth to liquid >92.4' BGS
LCS- 1D	12/5/16	92.4	97.0	252.22	Y	Dedicated Transducer	Pump operational, no flow on meter, depth to liquid >92.4' BGS
LCS- 1D	12/12/16	92.4	97.0	252.22	Y	Dedicated Transducer	Pump operational, no flow on meter, depth to liquid >92.4' BGS
LCS- 1D	12/22/16	92.4	97.0	252.22	Y	Dedicated Transducer	Pump operational, no flow on meter, depth to liquid >92.4' BGS
LCS- 1D	12/29/16	92.4	97.0	252.22	Y	Dedicated Transducer	Pump operational, no flow on meter, depth to liquid >92.4' BGS
LCS- 1D	1/4/17	92.4	97.0	252.22	Y	Dedicated Transducer	Pump operational, no flow on meter, depth to liquid >92.4' BGS
LCS- 1D	1/11/17	92.4	97.0	252.22	Y	Dedicated Transducer	Pump operational, depth to liquid >92.4' BGS
LCS- 1D	1/17/17	92.4	97.0	252.22	Y	Dedicated Transducer	Pump operational, flow observed on flow meter, depth to liquid >92.4' BGS
LCS- 1D	1/23/17	92.4	97.0	252.22	Y	Dedicated Transducer	Pump operational, flow observed on flow meter, depth to liquid >92.4' BGS
LCS- 1D	1/30/17	92.4	97.0	252.22	Y	Dedicated Transducer	Pump operational, flow observed on flow meter, depth to liquid >92.4' BGS
LCS- 1D	2/6/17	92.4	97.0	252.22	Y	Dedicated Transducer	Pump operational, flow observed on flow meter, depth to liquid >92.4' BGS
LCS- 1D	2/13/17	92.4	97.0	252.22	Y	Dedicated Transducer	Pump operational, flow observed on flow meter, depth to liquid >92.4' BGS
LCS- 1D	2/20/17	92.4	97.0	252.22	Υ	Dedicated Transducer	Pump operational, flow observed on flow meter, depth to liquid >92.4' BGS

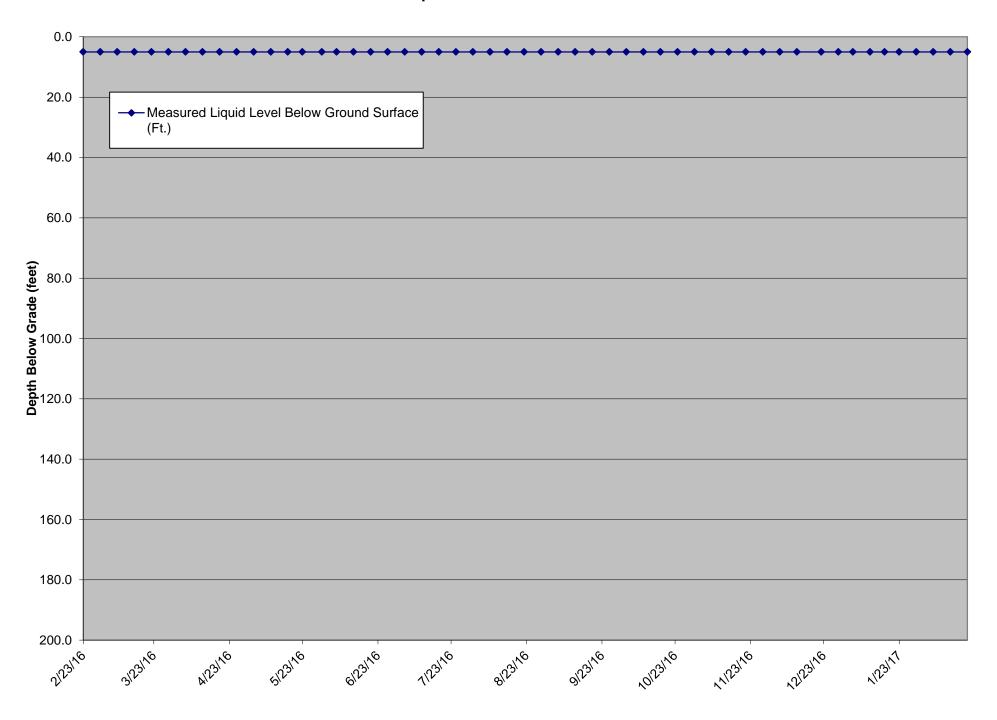
## **LCS-1D Liquid Level Below Ground Surface**



	Date	Measured Liquid	Transducer Height	Base of Sump	Elevation of	Pump on during		
	Reading	Level Above	above Floor of Quarry	Elevation	Leachate	measurement?		
LCS Number	Collected	Transducer (Ft.)	(Ft.)	(Ft. MSL)	(Ft. MSL)	(Y/N)	Liquid level meter used	Comments
LCS- 2D	2/23/16	N/A	14.4	235.92	, , , , ,	N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	3/1/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	3/8/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	3/15/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	3/22/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	3/29/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	4/5/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	4/12/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	4/19/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	4/26/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	5/3/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	5/10/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	5/17/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	5/23/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	5/31/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	6/6/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	6/13/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	6/20/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	6/27/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	7/4/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	7/11/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	7/18/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	7/25/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	8/1/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	8/8/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	8/15/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	8/22/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	8/29/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	9/5/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	9/12/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	9/19/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	9/26/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	10/3/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	10/10/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	10/17/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	10/24/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	10/31/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	11/7/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	11/14/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	11/21/16	N/A	14.4	235.92		N N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	11/28/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	12/5/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	12/12/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	12/22/16	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	12/29/16	N/A	14.4	235.92		N N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	1/4/17	N/A	14.4	235.92		N N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	1/11/17	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D LCS- 2D	1/17/17 1/23/17	N/A	14.4	235.92		N N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
		N/A	14.4	235.92		N N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	1/30/17	N/A	14.4	235.92		N N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D LCS- 2D	2/6/17	N/A	14.4	235.92		N N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D LCS- 2D	2/13/17 2/20/17	N/A N/A	14.4 14.4	235.92 235.92		N N	Dedicated Transducer Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement PCP Installed to depth of 62' BGS, failed stator, needs replacement
LU3- ZD	Z/ZU/1/	IN/A	14.4	233.82	l .	I IN	Dedicated Hallsducel	i or installed to depth of 02 bos, falled stator, fleeds replacement

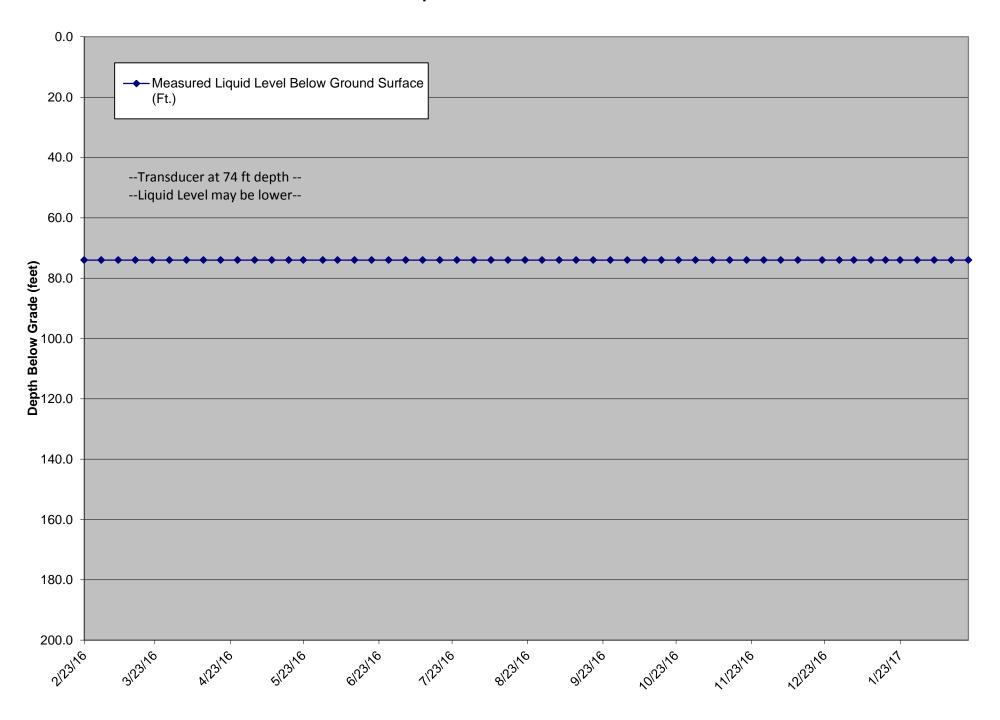
				Well Total Depth				
	Date	Measured Liquid	Transducer Depth	from Top of	Elevation of	Pump on during		
	Reading	Level Below Ground	from Top of Casing	Casing (Ft.)	Leachate	measurement?		
LCS Number	Collected	Surface (Ft.)	(Ft.)	(Ft. MSL)	(Ft. MSL)	(Y/N)	Liquid level meter used	Comments
LCS-3D	2/23/16	5.0	63.0	140		Υ	Dedicated Transducer	Transducer out, pump operational
LCS-3D	3/1/16	5.0	63.0	140		Υ	Dedicated Transducer	Transducer out, pump operational
LCS-3D	3/8/16	5.0	63.0	140		Υ	Dedicated Transducer	pump operational
LCS-3D	3/15/16	5.0	63.0	140		Υ	Dedicated Transducer	pump operational
LCS-3D	3/22/16	5.0	63.0	140		Υ	Dedicated Transducer	pump operational
LCS-3D	3/29/16	5.0	63.0	140		Υ	Dedicated Transducer	pump operational
LCS-3D	4/5/16	5.0	63.0	140		Y	Dedicated Transducer	pump operational
LCS-3D	4/12/16	5.0	63.0	140		Y	Dedicated Transducer	pump operational
LCS-3D	4/19/16	5.0	63.0	140		Y	Dedicated Transducer	pump operational
LCS-3D	4/26/16	5.0	63.0	140		Y	Dedicated Transducer	pump operational
LCS-3D	5/3/16	5.0	63.0	140		Υ	Dedicated Transducer	Pump packing was leaking, off for the week, transducer continued reporting
LCS-3D	5/10/16	5.0	63.0	140		N	Dedicated Transducer	Pump off, transducer continued reporting
LCS-3D	5/17/16	5.0	63.0	140		N	Dedicated Transducer	Pump off, transducer continued reporting
LCS-3D	5/23/16	5.0	63.0	140		N	Dedicated Transducer	Pump off, transducer continued reporting
LCS-3D	5/31/16	5.0	63.0	140		N	Dedicated Transducer	Pump off, transducer continued reporting
LCS-3D	6/6/16	5.0	63.0	140		N	Dedicated Transducer	Pump off, transducer continued reporting
LCS-3D	6/13/16	5.0	63.0	140		N	Dedicated Transducer	Pump off, transducer continued reporting
LCS-3D	6/20/16	5.0	63.0	140		N	Dedicated Transducer	Pump off, transducer continued reporting
LCS-3D	6/27/16	5.0	63.0	140		N	Dedicated Transducer	Pump off, transducer continued reporting
LCS-3D	7/4/16	5.0	63.0	140		N	Dedicated Transducer	Pump off, transducer continued reporting
LCS-3D	7/11/16	5.0	63.0	140		N	Dedicated Transducer	Pump off, transducer continued reporting
LCS-3D	7/18/16	5.0	63.0	140		N	Dedicated Transducer	Pump off, transducer continued reporting
LCS-3D	7/25/16	5.0	63.0	140		N	Dedicated Transducer	Pump off, transducer continued reporting
LCS-3D	8/1/16	5.0	63.0	140		N	Dedicated Transducer	Pump off, transducer continued reporting
LCS-3D	8/8/16	5.0	63.0	140		N	Dedicated Transducer	Pump off, transducer continued reporting
LCS-3D	8/15/16	5.0	63.0	140		N	Dedicated Transducer	Pump off, transducer continued reporting
LCS-3D	8/22/16	5.0	63.0	140		N	Dedicated Transducer	Pump off, transducer continued reporting
LCS-3D	8/29/16	5.0	63.0	140		N	Dedicated Transducer	Pump off, transducer continued reporting
LCS-3D	9/5/16	5.0	63.0	140		N	Dedicated Transducer	Pump off, transducer continued reporting
LCS-3D	9/12/16	5.0	63.0	140		N	Dedicated Transducer	Pump off, transducer continued reporting
LCS-3D	9/19/16	5.0	63.0	140		N	Dedicated Transducer	Pump off, transducer continued reporting
LCS-3D	9/26/16	5.0	63.0	140		N	Dedicated Transducer	Pump off, transducer continued reporting
LCS-3D	10/3/16	5.0	63.0	140		N	Dedicated Transducer	Pump off, transducer continued reporting
LCS-3D	10/10/16	5.0	63.0	140		N	Dedicated Transducer	Pump off, transducer continued reporting
LCS-3D	10/17/16	5.0	63.0	140		N	Dedicated Transducer	Pump off, transducer continued reporting
LCS-3D	10/24/16	5.0	63.0	140		N	Dedicated Transducer	Pump off, transducer continued reporting
LCS-3D	10/31/16	5.0	63.0	140		N	Dedicated Transducer	Pump off, transducer continued reporting
LCS-3D	11/7/16	5.0	63.0	140		N	Dedicated Transducer	Pump off, transducer continued reporting
LCS-3D	11/14/16	5.0	63.0	140		N	Dedicated Transducer	Pump off, transducer continued reporting
LCS-3D	11/21/16	5.0	63.0	140		N	Dedicated Transducer	Pump off, transducer continued reporting
LCS-3D	11/28/16	5.0	63.0	140		N	Dedicated Transducer	Pump off, transducer continued reporting
LCS-3D	12/5/16	5.0	63.0	140		N	Dedicated Transducer  Dedicated Transducer	Pump off, transducer continued reporting
LCS-3D	12/12/16	5.0	63.0	140		N	Dedicated Transducer  Dedicated Transducer	Pump off, transducer continued reporting
LCS-3D	12/12/16	5.0	63.0	140		N	Dedicated Transducer  Dedicated Transducer	Pump off, transducer continued reporting
LCS-3D	12/22/10	5.0	63.0	140		N	Dedicated Transducer  Dedicated Transducer	Pump off, transducer continued reporting
LCS-3D	1/4/17	5.0	63.0	140		N	Dedicated Transducer  Dedicated Transducer	Pump off, transducer continued reporting
LCS-3D	1/1/17	5.0	63.0	140		N	Dedicated Transducer  Dedicated Transducer	Pump off, transducer continued reporting
LCS-3D	1/17/17	5.0	63.0	140		N	Dedicated Transducer  Dedicated Transducer	Pump off, transducer continued reporting
LCS-3D	1/23/17	5.0	63.0	140		N	Dedicated Transducer  Dedicated Transducer	Pump off, transducer continued reporting
LCS-3D	1/30/17	5.0	63.0	140		N	Dedicated Transducer  Dedicated Transducer	Pump off, transducer continued reporting  Pump off, transducer continued reporting
LCS-3D	2/6/17	5.0	63.0	140		N	Dedicated Transducer  Dedicated Transducer	Pump off, transducer continued reporting  Pump off, transducer continued reporting
LCS-3D	2/13/17	5.0	63.0	140		N N	Dedicated Transducer  Dedicated Transducer	Pump off, transducer continued reporting  Pump off, transducer continued reporting
LCS-3D	2/13/17	5.0	63.0	140		N N		
LU3-3D	2/20/17	ე.0	03.0	140	<u> </u>	IN	Dedicated Transducer	Pump off, transducer continued reporting

# **LCS-3D Liquid Level Below Ground Surface**



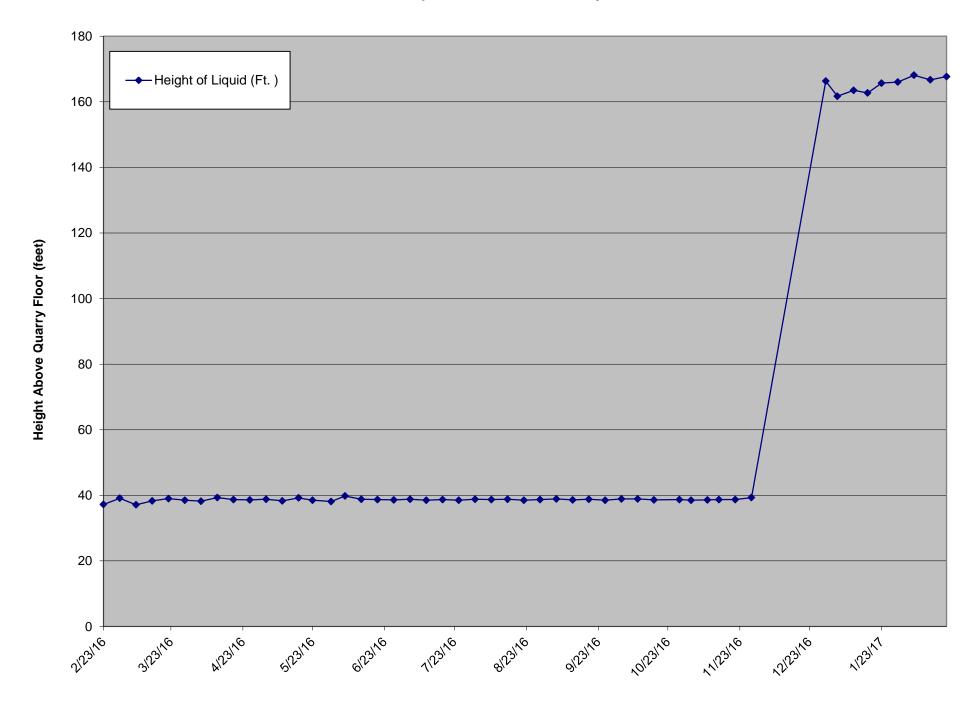
	Date	Measured Liquid	Transducer Depth	Base of Sump	Pump on during		
	Reading	Level Below Ground	from Top of Casing	Elevation	measurement?		
LCS Number	Collected	Surface (Ft.)	(Ft.)	(Ft. MSL)	(Y/N)	Liquid level meter used	Comments
LCS- 4B	2/23/16	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >81.0
LCS- 4B	3/1/16	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >81.0
LCS- 4B	3/8/16	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >81.0
LCS- 4B	3/15/16	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >81.0
LCS- 4B	3/22/16	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >81.0
LCS- 4B	3/29/16	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >81.0
LCS- 4B	4/5/16	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >81.0
LCS- 4B	4/12/16	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >81.0
LCS- 4B	4/19/16	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	4/26/16	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	5/3/16	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	5/10/16	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	5/17/16	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	5/23/16	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	5/31/16	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0 BGS
LCS- 4B	6/6/16	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0 BGS
LCS- 4B	6/13/16	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0 BGS
LCS- 4B	6/20/16	74.0	81.0	244.00	Y	Dedicated Transducer  Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0 BGS
LCS- 4B	6/27/16	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0 BGS
LCS- 4B	7/4/16	74.0	81.0	244.00	Y	Dedicated Transducer  Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0 BGS
LCS- 4B	7/11/16	74.0	81.0	244.00	Y	Dedicated Transducer  Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0 BGS
LCS- 4B	7/11/16	74.0	81.0	244.00	Y	Dedicated Transducer  Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0 BGS
LCS- 4B	7/16/16	74.0	81.0	244.00	Y	Dedicated Transducer  Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0 BGS
LCS- 4B	8/1/16	74.0	81.0	244.00	Y	Dedicated Transducer  Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0 BGS
LCS- 4B	8/8/16	74.0	81.0	244.00	Y	Dedicated Transducer  Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0 BGS
LCS- 4B	8/15/16	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0 BGS
LCS- 4B	8/22/16	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	8/29/16	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	9/5/16	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	9/12/16	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	9/19/16	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	9/26/16	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	10/3/16	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	10/10/16	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0 BGS
LCS- 4B	10/17/16	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0 BGS
LCS- 4B	10/11/16	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	10/31/16	74.0	81.0	244.00	Y	Dedicated Transducer  Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0 BGS
LCS- 4B	11/7/16	74.0	81.0	244.00	Y	Dedicated Transducer  Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0 BGS
LCS- 4B	11/14/16	74.0	81.0	244.00	Y	Dedicated Transducer  Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0 BGS
LCS- 4B	11/21/16	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	11/28/16	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0 BGS
LCS- 4B	12/5/16	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0 BGS
LCS- 4B	12/12/16	74.0	81.0	244.00	Y	Dedicated Transducer  Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0 BGS
LCS- 4B	12/12/16	74.0	81.0	244.00	Y	Dedicated Transducer  Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0 BGS
LCS- 4B	12/29/16	74.0	81.0	244.00	Y	Dedicated Transducer  Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0 BGS
LCS- 4B	1/4/17	74.0	81.0	244.00	Y	Dedicated Transducer  Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0 BGS
LCS- 4B	1/11/17	74.0	81.0	244.00	Y	Dedicated Transducer  Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0 BGS
LCS- 4B	1/17/17	74.0	81.0	244.00	Y	Dedicated Transducer  Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0 BGS
LCS- 4B	1/23/17	74.0	81.0	244.00	Y	Dedicated Transducer  Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	1/30/17	74.0	81.0	244.00	Y	Dedicated Transducer  Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0 BGS
LCS- 4B	2/6/17	74.0	81.0	244.00	Y	Dedicated Transducer  Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0 BGS
LCS- 4B	2/13/17	74.0	81.0	244.00	Y	Dedicated Transducer  Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0 BGS
LCS- 4B	2/13/17	74.0	81.0	244.00	Y	Dedicated Transducer  Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0 BGS  Pump operational, no flow detected, liquid level >74.0' BGS
LOO- 4D	2/20/11	<i>i</i> <del>1</del> .∪	01.0	∠ <del>71</del> .00	ı	Dedicated Harisducel	i dirip operational, no now detected, liquid level >14.0 DGS

## LCS-4B Liquid Level Below Ground Surface



	Date	Measured Liquid	Transducer Height	Base of Sump		Elevation of	Pump on during		T
	Reading	Level Above	above Floor of	Elevation	Height of	Leachate	measurement?		
LCS Number	Collected	Transducer (Ft.)	Quarry (Ft.)	(Ft. MSL)	Liquid (Ft. )	(Ft. MSL)	(Y/N)	Liquid level meter used	Comments
LCS- 5A	2/23/16	22.2	15.0	235.4	37.2	272.60	Y	Dedicated Transducer	
LCS- 5A	3/1/16	24.1	15.0	235.4	39.1	274.50	Y	Dedicated Transducer	
LCS- 5A	3/8/16	22.1	15.0	235.4	37.1	272.50	Υ	Dedicated Transducer	
LCS- 5A	3/15/16	23.3	15.0	235.4	38.3	273.70	Y	Dedicated Transducer	
LCS- 5A	3/22/16	24.0	15.0	235.4	39.0	274.40	Y	Dedicated Transducer	
LCS- 5A	3/29/16	23.5	15.0	235.4	38.5	273.90	Υ	Dedicated Transducer	
LCS- 5A	4/5/16	23.2	15.0	235.4	38.2	273.60	Y	Dedicated Transducer	
LCS- 5A	4/12/16	24.3	15.0	235.4	39.3	274.70	Y	Dedicated Transducer	
LCS- 5A	4/19/16	23.7	15.0	235.4	38.7	274.10	Υ	Dedicated Transducer	
LCS- 5A	4/26/16	23.6	15.0	235.4	38.6	274.00	Υ	Dedicated Transducer	
LCS- 5A	5/3/16	23.8	15.0	235.4	38.8	274.20	Υ	Dedicated Transducer	
LCS- 5A	5/10/16	23.3	15.0	235.4	38.3	273.70	Υ	Dedicated Transducer	
LCS- 5A	5/17/16	24.2	15.0	235.4	39.2	274.60	Υ	Dedicated Transducer	
LCS- 5A	5/23/16	23.5	15.0	235.4	38.5	273.90	Υ	Dedicated Transducer	
LCS- 5A	5/31/16	23.1	15.0	235.4	38.1	273.50	Y	Dedicated Transducer	
LCS- 5A	6/6/16	24.8	15.0	235.4	39.8	275.20	Υ	Dedicated Transducer	
LCS- 5A	6/13/16	23.8	15.0	235.4	38.8	274.20	Y	Dedicated Transducer	
LCS- 5A	6/20/16	23.7	15.0	235.4	38.7	274.10	Υ	Dedicated Transducer	
LCS- 5A	6/27/16	23.6	15.0	235.4	38.6	274.00	Υ	Dedicated Transducer	
LCS- 5A	7/4/16	23.8	15.0	235.4	38.8	274.20	Y	Dedicated Transducer	
LCS- 5A	7/11/16	23.5	15.0	235.4	38.5	273.90	Υ	Dedicated Transducer	
LCS- 5A	7/18/16	23.7	15.0	235.4	38.7	274.10	Y	Dedicated Transducer	
LCS- 5A	7/25/16	23.5	15.0	235.4	38.5	273.90	Υ	Dedicated Transducer	
LCS- 5A	8/1/16	23.8	15.0	235.4	38.8	274.20	Y	Dedicated Transducer	
LCS- 5A	8/8/16	23.7	15.0	235.4	38.7	274.10	Υ	Dedicated Transducer	
LCS- 5A	8/15/16	23.8	15.0	235.4	38.8	274.19	Υ	Dedicated Transducer	
LCS- 5A	8/22/16	23.5	15.0	235.4	38.5	273.90	Υ	Dedicated Transducer	
LCS- 5A	8/29/16	23.7	15.0	235.4	38.7	274.10	Υ	Dedicated Transducer	
LCS- 5A	9/5/16	23.9	15.0	235.4	38.9	274.30	Υ	Dedicated Transducer	
LCS- 5A	9/12/16	23.6	15.0	235.4	38.6	274.00	Υ	Dedicated Transducer	
LCS- 5A	9/19/16	23.8	15.0	235.4	38.8	274.20	Υ	Dedicated Transducer	
LCS- 5A	9/26/16	23.5	15.0	235.4	38.5	273.90	Υ	Dedicated Transducer	
LCS- 5A	10/3/16	23.9	15.0	235.4	38.9	274.30	Υ	Dedicated Transducer	
LCS- 5A	10/10/16	23.9	15.0	235.4	38.9	274.30	Y	Dedicated Transducer	
LCS- 5A	10/17/16	23.6	15.0	235.4	38.6	274.00	Υ	Dedicated Transducer	
LCS- 5A	10/28/16	23.7	15.0	235.4	38.7	274.10	Υ	Dedicated Transducer	
LCS- 5A	11/2/16	23.5	15.0	235.4	38.5	273.90	Y	Dedicated Transducer	
LCS- 5A	11/9/16	23.6	15.0	235.4	38.6	274.00	Υ	Dedicated Transducer	
LCS- 5A	11/14/16	23.7	15.0	235.4	38.7	274.10	Y	Dedicated Transducer	
LCS- 5A	11/21/16	23.7	15.0	235.4	38.7	274.10	Υ	Dedicated Transducer	
LCS- 5A	11/28/16	24.3	15.0	235.4	39.3	274.70	Y	Dedicated Transducer	
LCS- 5A	12/5/16		15.0	235.4			N	Dedicated Transducer	Power disconnected for North Quarry cap construction
LCS- 5A	12/12/16		15.0	235.4			N	Dedicated Transducer	Pump down for maintenance
LCS- 5A	12/22/16		15.0	235.4			N	Dedicated Transducer	Pump down for maintenance
LCS- 5A	12/30/16	62.2	104.1	235.4	166.3	401.70	Y	Dedicated Transducer	Pump replaced. Well partially collapsed at 198' below top of casing. Unable to move pump past partial collapse, but pump and transducer are fully operational. Transducer and pump intake set at 185.9' below top of casing.
LCS- 5A	1/4/17	57.6	104.1	235.4	161.7	397.10	Y	Dedicated Transducer	Pump replaced. Well partially collapsed at 198' below top of casing. Unable to move pump past partial collapse, but pump and transducer are fully operational. Transducer and pump intake set at 185.9' below top of casing.
LCS- 5A	1/11/17	59.4	104.1	235.4	163.5	398.90	Y	Dedicated Transducer	
LCS- 5A	1/17/17	58.6	104.1	235.4	162.7	398.10	Y	Dedicated Transducer	
LCS- 5A	1/23/17	61.6	104.1	235.4	165.7	401.10	Y	Dedicated Transducer	
LCS- 5A	1/30/17	61.9	104.1	235.4	166.0	401.40	Y	Dedicated Transducer	
LCS- 5A	2/6/17	64.0	104.1	235.4	168.1	403.50	Y	Dedicated Transducer	
LCS- 5A	2/13/17	62.6	104.1	235.4	166.7	402.10	Y	Dedicated Transducer	
LCS- 5A	2/20/17	63.6	104.1	235.4	167.7	403.10	Y	Dedicated Transducer	<u>l</u>

# LCS-5A Liquid Level Above Quarry Floor



Reading   Level Nove   Collected   Transducer (FL MSL)   Liquid (FL MSL)   Y   Dedicated Transducer		Date	Measured Liquid	Transducer Height	Base of Sump		Elevation of	Pump on during		
CS-88   22878   9.02		Reading	-			Height of				
CS-68   22916   19.2   8.4   42952   20.5   450.02   Y   Decident Transducer	LCS Number	Collected	Transducer (Ft.)	Quarry (Ft.)	(Ft. MSL)		(Ft. MSL)	(Y/N)	Liquid level meter used	Comments
CS-88   37116   11.1   9.4   429.22   20.9   450.02   Y   Dedicate Transducer	LCS- 6B	2/23/16	10.2		429.52		449.12			
CS-88   38916   11.3   9.4   429.52   20.7   460.02   Y   Dedoted Transducer								Υ		
CS-68   37596   11.1   9.4   429.52   20.5   440.72   Y   Dedicated Transducer   CS-68   32976   11.0   9.4   429.52   20.5   440.82   Y   Dedicated Transducer   CS-68   32976   11.0   9.4   429.52   20.5   440.82   Y   Dedicated Transducer   CS-68   409.86   11.0   9.4   429.52   20.5   440.82   Y   Dedicated Transducer   CS-68   409.86   10.9   9.4   429.52   20.5   440.82   Y   Dedicated Transducer   CS-68   409.86   10.9   9.4   429.52   20.5   440.82   Y   Dedicated Transducer   CS-68   409.86   11.0   9.4   429.52   20.5   440.82   Y   Dedicated Transducer   CS-68   65016   11.2   9.4   429.52   20.5   440.72   Y   Dedicated Transducer   CS-68   65016   11.2   9.4   429.52   20.2   440.72   Y   Dedicated Transducer   CS-68   65016   11.2   9.4   429.52   20.2   440.72   Y   Dedicated Transducer   CS-68   65016   10.8   9.4   429.52   20.2   440.72   Y   Dedicated Transducer   CS-68   65016   10.8   9.4   429.52   20.2   440.72   Y   Dedicated Transducer   CS-68   65016   10.8   9.4   429.52   20.2   440.72   Y   Dedicated Transducer   CS-68   65016   10.8   9.4   429.52   20.2   440.72   Y   Dedicated Transducer   CS-68   65016   10.8   9.4   429.52   20.2   440.72   Y   Dedicated Transducer   CS-68   65016   10.8   9.4   429.52   20.2   440.72   Y   Dedicated Transducer   CS-68   67016   10.8   9.4   429.52   20.2   440.72   Y   Dedicated Transducer   CS-68   67016   10.8   9.4   429.52   20.2   440.72   Y   Dedicated Transducer   CS-68   67016   10.0   9.4   429.52   20.1   420.72   Y   Dedicated Transducer   CS-68   67016   10.0   9.4   429.52   20.1   420.72   Y   Dedicated Transducer   CS-68   67016   10.0   9.4   429.52   10.4   449.52   Y   Dedicated Transducer   CS-68   67016   10.0   9.4   429.52   10.4   449.52   Y   Dedicated Transducer   Purp non-operational but transducer   CS-68   67016   10.0   9.4   429.52   10.4   429.52   Y   Dedicated Transducer   Purp Deveroment Faul. Transducer   CS-68   67016   10.0   9.4   429.52   10.4   429.52   Y   Dedicated Transducer   Purp Deveroment Faul. T								Υ		
CCS-8B   S2278   10.8   9.4   429.52   20.2   449.72   Y   Decicated Transducer								Υ		
CCS-88   A5978   11.0   8.4   429.52   20.4   448.92   Y   Decident Transducer								Y		
LCS-68								Y		
CS-86								Y		
CCS-68								Y		
LCS-8 B								· .		
LCS-86   56316   11.2   9.4   429.52   20.6   450.12   Y   Dedicated Transducer								· .		
LCS-88   5/19/16   9.8   9.4   479.92   19.2   448.72   Y   Dedicated Transducer   LCS-86   5/19/16   10.8   9.4   429.92   20.2   449.72   Y   Dedicated Transducer   LCS-86   5/29/16   10.8   9.4   429.92   20.5   449.72   Y   Dedicated Transducer   LCS-86   5/29/16   11.1   9.4   429.92   20.5   449.72   Y   Dedicated Transducer   LCS-86   6/87/6   13.7   9.4   429.92   23.1   459.62   Y   Dedicated Transducer   LCS-86   6/87/6   13.7   9.4   429.92   23.1   449.82   Y   Dedicated Transducer   LCS-86   6/29/16   10.2   9.4   429.92   19.4   449.12   Y   Dedicated Transducer   LCS-86   6/29/16   9.8   9.4   429.92   19.2   448.72   Y   Dedicated Transducer   LCS-86   6/29/16   9.8   9.4   429.92   19.2   448.72   Y   Dedicated Transducer   LCS-86   6/29/16   9.8   9.4   429.92   19.2   448.72   Y   Dedicated Transducer   LCS-86   6/29/16   9.8   9.4   429.92   19.2   448.72   Y   Dedicated Transducer   LCS-86   7/19/16   10.3   9.4   429.92   19.2   449.72   Y   Dedicated Transducer   LCS-86   7/19/16   10.3   9.4   429.92   21.6   459.12   Y   Dedicated Transducer   LCS-86   7/19/16   10.3   9.4   429.92   21.6   459.12   Y   Dedicated Transducer   LGS-86   R9/16   11.1   9.4   429.92   21.6   459.12   Y   Dedicated Transducer   LGS-86   R9/16   10.3   9.4   429.92   21.6   459.12   Y   Dedicated Transducer   LGS-86   R9/16   13.3   9.4   429.92   21.1   459.82   N   Dedicated Transducer   Purp Overcurrent Fault. Transducer operational. Liquid LCS-86   R9/16   13.3   9.4   429.92   21.1   459.82   N   Dedicated Transducer   Purp Overcurrent Fault. Transducer operational. Liquid LCS-86   R9/216   13.4   9.4   429.92   21.1   459.82   N   Dedicated Transducer   Purp Overcurrent Fault. Transducer operational. Liquid LCS-86   R9/216   13.4   9.4   429.92   21.1   459.82   N   Dedicated Transducer   Purp Overcurrent Fault. Transducer operational. Liquid LCS-86   R9/216   13.4   9.4   429.92   19.7   449.92   Y   Dedicated Transducer   Purp Overcurrent Fault. Transducer operational. Liquid LCS-86   R9/216   13.4								· .		
LCS-88   517176   10.8   9.4   429.52   20.2   449.72   Y   Dedicated Transducer								· .		
LCS-8B   592/16   10.8   9.4   429.52   20.2   449.72   Y   Dedicated Transducer								·		
LCS-88								·		
LCS- 8B								·		
LCS- 68								·		
LCS-68   620716   10.2   9.4   429.52   19.8   449.12   Y   Dedicated Transducer								·		
LCS-68								·		
LCS-68								·		
LCS-6B   7711/16   10.3   9.4   429.52   19.7   449.22   Y   Dedicated Transducer   Pump non-operational but transducer   still operational. Liquid   LCS-6B   77.82/16   11.1   9.4   429.52   20.5   450.02   Y   Dedicated Transducer   Pump non-operational but transducer   LCS-6B   81/16   10.3   9.4   429.52   20.5   450.02   Y   Dedicated Transducer   Pump non-operational but transducer   LCS-6B   81/16   11.7   9.4   429.52   21.1   450.62   N   Dedicated Transducer   Pump Overcurrent Fault. Transducer operational. Liquid Les   LCS-6B   81/16   11.7   9.4   429.52   22.7   459.22   N   Dedicated Transducer   Pump Overcurrent Fault. Transducer operational. Liquid Les   LCS-6B   87/216   13.3   9.4   429.52   22.7   459.22   N   Dedicated Transducer   Pump Overcurrent Fault. Transducer operational. Liquid Les   LCS-6B   87/216   10.3   9.4   429.52   22.8   459.32   N   Dedicated Transducer   Pump Overcurrent Fault. Transducer operational. Liquid Les   LCS-6B   87/216   10.3   9.4   429.52   19.7   449.02   Y   Dedicated Transducer   Pump Overcurrent Fault. Transducer operational. Liquid Les   LCS-6B   97/216   9.9   9.4   429.52   19.5   449.02   Y   Dedicated Transducer   Pump Overcurrent Fault. Transducer operational. Liquid Les   LCS-6B   97/216   9.9   9.4   429.52   19.5   449.02   Y   Dedicated Transducer   LCS-6B   97/216   9.9   9.4   429.52   19.7   449.22   Y   Dedicated Transducer   LCS-6B   97/216   10.5   9.4   429.52   19.9   449.62   Y   Dedicated Transducer   LCS-6B   100/16   10.0   9.4   429.52   19.9   449.62   Y   Dedicated Transducer   LCS-6B   100/16   10.0   9.4   429.52   19.4   449.52   Y   Dedicated Transducer   LCS-6B   101/16   10.0   9.4   429.52   19.4   449.52   Y   Dedicated Transducer   LCS-6B   101/16   10.0   9.4   429.52   19.4   449.52   Y   Dedicated Transducer   LCS-6B   101/16   10.0   9.4   429.52   19.4   449.52   Y   Dedicated Transducer   LCS-6B   101/16   10.0   9.4   429.52   19.4   449.52   Y   Dedicated Transducer   Pump Overcurrent Fault. Transducer operationa								·		
LCS-68         7/18/16         11.2         9.4         4/29.52         21.6         451.12         N         Dedicated Transducer         Pump non-operational but transducer is still operational. Liquid           LCS-68         8/11/6         10.3         9.4         4/29.52         19.7         4/49.22         Y         Dedicated Transducer           LCS-68         8/11/6         11.7         9.4         4/29.52         21.1         450.62         N         Dedicated Transducer         Pump Overcurrent Fault. Transducer operational. Liquid Let           LCS-68         8/19/16         13.3         9.4         4/29.52         22.7         480.22         N         Dedicated Transducer         Pump Overcurrent Fault. Transducer operational. Liquid Let           LCS-68         8/29/16         13.3         9.4         4/29.52         22.8         462.32         N         Dedicated Transducer         Pump Overcurrent Fault. Transducer operational. Liquid Let           LCS-68         9/29/16         10.3         9.4         4/29.52         19.7         449.22         Y         Dedicated Transducer           LCS-68         9/21/16         19.9         9.4         4/29.52         19.5         449.02         Y         Dedicated Transducer           LCS-68         9/19/16								·		
LCS-68         7/25/16         11.1         9.4         4/29.52         20.5         450.02         Y         Dedicated Transducer           LCS-68         8/1/16         10.3         9.4         429.52         19.7         449.22         Y         Dedicated Transducer           LCS-68         8/8/16         11.7         9.4         429.52         22.7         452.22         N         Dedicated Transducer         Pump Overcurrent Fault. Transducer operational. Liquid Let           LCS-68         8/15/16         13.3         9.4         429.52         22.7         452.22         N         Dedicated Transducer         Pump Overcurrent Fault. Transducer operational. Liquid Let           LCS-68         8/29/16         10.3         9.4         429.52         19.7         449.22         Y         Dedicated Transducer         Pump Overcurrent Fault. Transducer operational. Liquid Let           LCS-68         9/29/16         10.3         9.4         429.52         19.7         449.22         Y         Dedicated Transducer           LCS-68         9/12/16         10.3         9.4         429.52         19.3         488.82         Y         Dedicated Transducer           LCS-68         9/12/16         10.5         9.4         429.52         19.9								·		
LCS-6B										Pump non-operational but transducer is still operational. Liquid level still maintained.
LCS-68         8 8/8/16         11.7         9.4         429.52         21.1         450.62         N         Dedicated Transducer         Pump Overcurrent Fault. Transducer operational. Liquid Lev           LCS-68         8 /22/16         13.3         9.4         429.52         22.8         452.32         N         Dedicated Transducer         Pump Overcurrent Fault. Transducer operational. Liquid Lev           LCS-68         8 /22/16         10.3         9.4         429.52         12.8         452.32         N         Dedicated Transducer           LCS-68         9.67/16         10.1         9.4         429.52         19.7         449.22         Y         Dedicated Transducer           LCS-68         9.97/16         10.3         9.4         429.52         19.3         488.82         Y         Dedicated Transducer           LCS-68         9.97/16         10.3         9.4         429.52         19.3         488.82         Y         Dedicated Transducer           LCS-68         9.97/16         10.3         9.4         429.52         19.3         488.82         Y         Dedicated Transducer           LCS-68         10/26/16         10.0         9.4         429.52         19.4         449.92         Y         Dedicated Transducer										
LCS-6B 8/15/16 13.3 9.4 429.52 22.7 452.22 N Dedicated Transducer Pump Overcurrent Fault. Transducer operational. Liquid Lev LCS-6B 8/29/16 13.4 9.4 429.52 22.8 452.32 N Dedicated Transducer Pump Overcurrent Fault. Transducer operational. Liquid Lev LCS-6B 8/29/16 10.3 9.4 429.52 19.7 449.22 Y Dedicated Transducer LCS-6B 9/5/16 10.1 9.4 429.52 19.5 449.02 Y Dedicated Transducer LCS-6B 9/5/16 10.1 9.4 429.52 19.5 449.02 Y Dedicated Transducer LCS-6B 9/19/16 10.3 9.4 429.52 19.3 488.82 Y Dedicated Transducer LCS-6B 9/19/16 10.5 9.4 429.52 19.7 449.22 Y Dedicated Transducer LCS-6B 9/28/16 10.5 9.4 429.52 19.7 449.22 Y Dedicated Transducer LCS-6B 9/28/16 10.5 9.4 429.52 19.9 449.42 Y Dedicated Transducer LCS-6B 10/30/16 10.0 9.4 429.52 19.9 449.42 Y Dedicated Transducer LCS-6B 10/10/16 9.9 9.4 429.52 19.3 448.82 Y Dedicated Transducer LCS-6B 10/10/16 10.0 9.4 429.52 19.3 448.82 Y Dedicated Transducer LCS-6B 10/18/16 10.0 9.4 429.52 19.3 448.82 Y Dedicated Transducer LCS-6B 10/18/16 10.0 9.4 429.52 19.3 448.82 Y Dedicated Transducer LCS-6B 10/18/16 10.0 9.4 429.52 19.3 448.82 Y Dedicated Transducer LCS-6B 11/29/16 10.9 9.4 429.52 18.0 447.52 Y Dedicated Transducer LCS-6B 11/29/16 10.9 9.4 429.52 18.0 447.52 Y Dedicated Transducer LCS-6B 11/29/16 10.9 9.4 429.52 18.0 447.52 Y Dedicated Transducer LCS-6B 11/29/16 10.9 9.4 429.52 18.3 449.82 Y Dedicated Transducer LCS-6B 11/29/16 10.9 9.4 429.52 18.3 449.82 Y Dedicated Transducer LCS-6B 11/29/16 10.9 9.4 429.52 18.3 449.82 Y Dedicated Transducer LCS-6B 11/29/16 10.9 9.4 429.52 18.3 447.82 Y Dedicated Transducer LCS-6B 11/29/16 10.9 9.4 429.52 20.6 450.12 Y Dedicated Transducer LCS-6B 11/29/16 10.5 9.4 429.52 20.6 450.12 Y Dedicated Transducer LCS-6B 11/29/16 10.5 9.4 429.52 20.6 450.12 Y Dedicated Transducer LCS-6B 11/29/16 10.5 9.4 429.52 20.6 450.12 Y Dedicated Transducer LCS-6B 11/29/16 11.5 9.4 429.52 20.6 450.12 Y Dedicated Transducer LCS-6B 11/29/16 11.5 9.4 429.52 21.8 450.82 Y Dedicated Transducer LCS-6B 11/29/16 11.5 9.4 429.52 21.8 450.82 Y Dedicated Transduc								·		
LCS-6B   8/29/16   13.4   9.4   429.52   22.8   452.32   N   Dedicated Transducer   Pump Overcurrent Fault. Transducer operational. Liquid Let LCS-6B   9/5/16   10.1   9.4   429.52   19.5   449.02   Y   Dedicated Transducer   LCS-6B   9/12/16   9.9   9.4   429.52   19.3   448.82   Y   Dedicated Transducer   LCS-6B   9/12/16   10.3   9.4   429.52   19.3   448.82   Y   Dedicated Transducer   LCS-6B   9/12/16   10.5   9.4   429.52   19.3   448.82   Y   Dedicated Transducer   LCS-6B   9/26/16   10.5   9.4   429.52   19.9   449.42   Y   Dedicated Transducer   LCS-6B   10/31/6   10.0   9.4   429.52   19.9   449.42   Y   Dedicated Transducer   LCS-6B   10/31/6   10.0   9.4   429.52   19.4   448.92   Y   Dedicated Transducer   LCS-6B   10/18/16   10.0   9.4   429.52   19.3   448.82   Y   Dedicated Transducer   LCS-6B   10/18/16   10.0   9.4   429.52   19.4   448.92   Y   Dedicated Transducer   LCS-6B   10/18/16   10.0   9.4   429.52   19.4   448.92   Y   Dedicated Transducer   LCS-6B   10/18/16   10.0   9.4   429.52   19.4   448.92   Y   Dedicated Transducer   LCS-6B   11/21/6   10.9   9.4   429.52   18.0   447.52   Y   Dedicated Transducer   LCS-6B   11/21/6   10.9   9.4   429.52   20.3   449.82   Y   Dedicated Transducer   LCS-6B   11/41/6   8.8   9.4   429.52   21.9   451.42   N   Dedicated Transducer   Pump Overcurrent Fault. Transducer operational. Liquid Let LCS-6B   11/21/16   11.2   9.4   429.52   18.3   447.82   Y   Dedicated Transducer   Pump Overcurrent Fault. Transducer   LCS-6B   11/21/16   11.2   9.4   429.52   18.5   448.02   Y   Dedicated Transducer   LCS-6B   12/21/16   11.9   9.4   429.52   18.5   448.02   Y   Dedicated Transducer   LCS-6B   12/21/16   11.9   9.4   429.52   18.5   448.02   Y   Dedicated Transducer   LCS-6B   12/21/16   11.9   9.4   429.52   18.5   448.02   Y   Dedicated Transducer   LCS-6B   12/21/16   11.9   9.4   429.52   18.5   448.02   Y   Dedicated Transducer   LCS-6B   12/21/16   11.9   9.4   429.52   21.6   451.12   Y   Dedicated Transducer   LCS-6B   11/11/17   12.2   9.4										
LCS-6B   9/29/16   10.3   9.4   429.52   19.7   449.22   Y   Dedicated Transducer   LCS-6B   9/12/16   9.9   9.4   429.52   19.3   488.82   Y   Dedicated Transducer   LCS-6B   9/12/16   9.9   9.4   429.52   19.3   488.82   Y   Dedicated Transducer   LCS-6B   9/19/16   10.3   9.4   429.52   19.7   449.22   Y   Dedicated Transducer   LCS-6B   9/19/16   10.5   9.4   429.52   19.9   449.42   Y   Dedicated Transducer   LCS-6B   10/31/6   10.0   9.4   429.52   19.9   449.42   Y   Dedicated Transducer   LCS-6B   10/31/6   10.0   9.4   429.52   19.4   448.92   Y   Dedicated Transducer   LCS-6B   10/19/16   9.9   9.4   429.52   19.3   448.82   Y   Dedicated Transducer   LCS-6B   10/19/16   8.6   9.4   429.52   19.4   448.92   Y   Dedicated Transducer   LCS-6B   10/28/16   8.6   9.4   429.52   19.4   448.92   Y   Dedicated Transducer   LCS-6B   11/29/16   10.9   9.4   429.52   18.0   447.52   Y   Dedicated Transducer   LCS-6B   11/19/16   12.5   9.4   429.52   21.9   451.42   N   Dedicated Transducer   LCS-6B   11/19/16   12.5   9.4   429.52   18.3   447.82   Y   Dedicated Transducer   LCS-6B   11/29/16   11.2   9.4   429.52   21.9   451.42   N   Dedicated Transducer   Pump Overcurrent Fault. Transducer operational. Liquid Let   LCS-6B   11/29/16   11.2   9.4   429.52   18.3   447.82   Y   Dedicated Transducer   LCS-6B   11/29/16   11.2   9.4   429.52   18.3   447.82   Y   Dedicated Transducer   LCS-6B   11/29/16   11.9   9.4   429.52   18.5   448.02   Y   Dedicated Transducer   LCS-6B   11/29/16   11.9   9.4   429.52   21.9   49.42   Y   Dedicated Transducer   LCS-6B   11/29/16   11.9   9.4   429.52   18.5   448.02   Y   Dedicated Transducer   LCS-6B   11/29/16   11.9   9.4   429.52   21.3   450.82   Y   Dedicated Transducer   LCS-6B   11/29/16   11.9   9.4   429.52   21.3   450.82   Y   Dedicated Transducer   LCS-6B   11/29/16   11.9   9.4   429.52   21.8   451.32   Y   Dedicated Transducer   LCS-6B   11/41/7   12.2   9.4   429.52   21.8   451.32   Y   Dedicated Transducer   LCS-6B   11/41/7   12.4   9.4   429.52   2										·
LCS-6B 9/19/16   9.9   9.4   429.52   19.5   449.02   Y   Dedicated Transducer										Pump Overcurrent Fault. Transducer operational. Liquid Level still maintained
LCS-6B   9/12/16   9.9   9.4   429.52   19.3   488.82   Y   Dedicated Transducer								·		
LCS-6B   9/19/16   10.3   9.4   429.52   19.7   449.22   Y   Dedicated Transducer   LCS-6B   9/26/16   10.5   9.4   429.52   19.9   449.42   Y   Dedicated Transducer   LCS-6B   10/3/16   10.0   9.4   429.52   19.4   448.92   Y   Dedicated Transducer   LCS-6B   10/10/16   9.9   9.4   429.52   19.3   448.82   Y   Dedicated Transducer   LCS-6B   10/18/16   10.0   9.4   429.52   19.3   448.82   Y   Dedicated Transducer   LCS-6B   10/18/16   10.0   9.4   429.52   19.4   448.92   Y   Dedicated Transducer   LCS-6B   10/28/16   8.6   9.4   429.52   18.0   447.52   Y   Dedicated Transducer   LCS-6B   11/2/16   10.9   9.4   429.52   20.3   449.82   Y   Dedicated Transducer   LCS-6B   11/2/16   10.9   9.4   429.52   20.3   449.82   Y   Dedicated Transducer   LCS-6B   11/2/16   11.2   9.4   429.52   21.9   451.42   N   Dedicated Transducer   Pump Overcurrent Fault. Transducer operational. Liquid Let   LCS-6B   11/21/16   11.2   9.4   429.52   20.6   450.12   Y   Dedicated Transducer   LCS-6B   11/21/16   11.2   9.4   429.52   20.6   450.12   Y   Dedicated Transducer   LCS-6B   11/21/16   9.1   9.4   429.52   18.5   448.02   Y   Dedicated Transducer   LCS-6B   12/21/16   9.1   9.4   429.52   18.5   448.02   Y   Dedicated Transducer   LCS-6B   12/21/16   9.1   9.4   429.52   21.9   451.42   Y   Dedicated Transducer   LCS-6B   12/21/16   9.1   9.4   429.52   21.5   448.02   Y   Dedicated Transducer   LCS-6B   12/21/16   9.1   9.4   429.52   21.5   448.02   Y   Dedicated Transducer   LCS-6B   12/21/16   11.5   9.4   429.52   21.5   450.82   Y   Dedicated Transducer   LCS-6B   12/21/16   11.5   9.4   429.52   21.5   450.82   Y   Dedicated Transducer   LCS-6B   11/21/16   11.5   9.4   429.52   21.5   450.82   Y   Dedicated Transducer   LCS-6B   11/21/17   12.2   9.4   429.52   21.8   451.32   Y   Dedicated Transducer   LCS-6B   11/11/17   12.4   9.4   429.52   21.8   451.32   Y   Dedicated Transducer   LCS-6B   11/21/17   12.4   9.4   429.52   18.7   448.22   Y   Dedicated Transducer   LCS-6B   11/21/17   9.3   9.4   429.52								·		
LCS-6B   9/26/16   10.5   9.4   429.52   19.9   449.42   Y   Dedicated Transducer										
LCS-6B										
LCS-6B								·		
LCS-6B								·		
LCS-6B         10/28/16         8.6         9.4         429.52         18.0         447.52         Y         Dedicated Transducer           LCS-6B         11/2/16         10.9         9.4         429.52         20.3         449.82         Y         Dedicated Transducer           LCS-6B         11/9/16         12.5         9.4         429.52         21.9         451.42         N         Dedicated Transducer         Pump Overcurrent Fault. Transducer operational. Liquid Lev           LCS-6B         11/14/16         8.9         9.4         429.52         18.3         447.82         Y         Dedicated Transducer           LCS-6B         11/12/16         11.2         9.4         429.52         20.6         450.12         Y         Dedicated Transducer           LCS-6B         11/28/16         10.5         9.4         429.52         19.9         449.42         Y         Dedicated Transducer           LCS-6B         12/71/16         9.1         9.4         429.52         18.5         448.02         Y         Dedicated Transducer           LCS-6B         12/73/16         14.7         9.4         429.52         21.3         450.62         Y         Dedicated Transducer           LCS-6B         12/22/16								·		
LCS-6B								·		
LCS- 6B         11/9/16         12.5         9.4         429.52         21.9         451.42         N         Dedicated Transducer         Pump Overcurrent Fault. Transducer operational. Liquid Lev           LCS- 6B         11/14/16         8.9         9.4         429.52         18.3         447.82         Y         Dedicated Transducer           LCS- 6B         11/12/1/6         11.2         9.4         429.52         20.6         450.12         Y         Dedicated Transducer           LCS- 6B         11/28/16         10.5         9.4         429.52         19.9         449.42         Y         Dedicated Transducer           LCS- 6B         12/7/16         9.1         9.4         429.52         18.5         448.02         Y         Dedicated Transducer           LCS- 6B         12/13/16         14.7         9.4         429.52         24.1         453.62         Y         Dedicated Transducer           LCS- 6B         12/22/16         11.9         9.4         429.52         21.3         450.82         Y         Dedicated Transducer           LCS- 6B         11/29/16         11.5         9.4         429.52         20.9         450.42         Y         Dedicated Transducer           LCS- 6B         1/4/1										
LCS- 6B         11/14/16         8.9         9.4         429.52         18.3         447.82         Y         Dedicated Transducer           LCS- 6B         11/21/16         11.2         9.4         429.52         20.6         450.12         Y         Dedicated Transducer           LCS- 6B         11/28/16         10.5         9.4         429.52         19.9         449.42         Y         Dedicated Transducer           LCS- 6B         12/71/16         9.1         9.4         429.52         18.5         448.02         Y         Dedicated Transducer           LCS- 6B         12/13/16         14.7         9.4         429.52         24.1         453.62         Y         Dedicated Transducer           LCS- 6B         12/22/16         11.9         9.4         429.52         21.3         450.82         Y         Dedicated Transducer           LCS- 6B         12/29/16         11.5         9.4         429.52         20.9         450.42         Y         Dedicated Transducer           LCS- 6B         1/4/17         12.2         9.4         429.52         21.6         451.12         Y         Dedicated Transducer           LCS- 6B         1/11/17         8.9         9.4         429.52										
LCS-6B         11/21/16         11.2         9.4         429.52         20.6         450.12         Y         Dedicated Transducer           LCS-6B         11/28/16         10.5         9.4         429.52         19.9         449.42         Y         Dedicated Transducer           LCS-6B         12/7/16         9.1         9.4         429.52         18.5         448.02         Y         Dedicated Transducer           LCS-6B         12/13/16         14.7         9.4         429.52         24.1         453.62         Y         Dedicated Transducer           LCS-6B         12/22/16         11.9         9.4         429.52         21.3         450.82         Y         Dedicated Transducer           LCS-6B         12/29/16         11.5         9.4         429.52         20.9         450.42         Y         Dedicated Transducer           LCS-6B         1/4/17         12.2         9.4         429.52         21.6         451.12         Y         Dedicated Transducer           LCS-6B         1/11/17         12.4         9.4         429.52         21.8         451.32         Y         Dedicated Transducer           LCS-6B         1/23/17         9.3         9.4         429.52         1										Pump Overcurrent Fault. Transducer operational. Liquid Level still maintained
LCS- 6B         11/28/16         10.5         9.4         429.52         19.9         449.42         Y         Dedicated Transducer           LCS- 6B         12/7/16         9.1         9.4         429.52         18.5         448.02         Y         Dedicated Transducer           LCS- 6B         12/13/16         14.7         9.4         429.52         24.1         453.62         Y         Dedicated Transducer           LCS- 6B         12/22/16         11.9         9.4         429.52         21.3         450.82         Y         Dedicated Transducer           LCS- 6B         12/29/16         11.5         9.4         429.52         20.9         450.42         Y         Dedicated Transducer           LCS- 6B         1/4/17         12.2         9.4         429.52         21.6         451.12         Y         Dedicated Transducer           LCS- 6B         1/11/17         12.4         9.4         429.52         21.8         451.32         Y         Dedicated Transducer           LCS- 6B         1/23/17         9.3         9.4         429.52         18.7         448.22         Y         Dedicated Transducer           LCS- 6B         1/30/17         8.8         9.4         429.52								·		
LCS- 6B         12/7/16         9.1         9.4         429.52         18.5         448.02         Y         Dedicated Transducer           LCS- 6B         12/13/16         14.7         9.4         429.52         24.1         453.62         Y         Dedicated Transducer           LCS- 6B         12/22/16         11.9         9.4         429.52         21.3         450.82         Y         Dedicated Transducer           LCS- 6B         12/29/16         11.5         9.4         429.52         20.9         450.42         Y         Dedicated Transducer           LCS- 6B         1/4/17         12.2         9.4         429.52         21.6         451.12         Y         Dedicated Transducer           LCS- 6B         1/11/17         12.4         9.4         429.52         21.8         451.32         Y         Dedicated Transducer           LCS- 6B         1/17/17         8.9         9.4         429.52         18.3         447.82         Y         Dedicated Transducer           LCS- 6B         1/23/17         9.3         9.4         429.52         18.7         448.22         Y         Dedicated Transducer           LCS- 6B         1/30/17         8.8         9.4         429.52								·		
LCS- 6B         12/13/16         14.7         9.4         429.52         24.1         453.62         Y         Dedicated Transducer           LCS- 6B         12/22/16         11.9         9.4         429.52         21.3         450.82         Y         Dedicated Transducer           LCS- 6B         12/29/16         11.5         9.4         429.52         20.9         450.42         Y         Dedicated Transducer           LCS- 6B         1/4/17         12.2         9.4         429.52         21.6         451.12         Y         Dedicated Transducer           LCS- 6B         1/11/17         12.4         9.4         429.52         21.8         451.32         Y         Dedicated Transducer           LCS- 6B         1/17/17         8.9         9.4         429.52         18.3         447.82         Y         Dedicated Transducer           LCS- 6B         1/23/17         9.3         9.4         429.52         18.7         448.22         Y         Dedicated Transducer           LCS- 6B         1/30/17         8.8         9.4         429.52         18.2         447.72         Y         Dedicated Transducer								·		
LCS- 6B         12/22/16         11.9         9.4         429.52         21.3         450.82         Y         Dedicated Transducer           LCS- 6B         12/29/16         11.5         9.4         429.52         20.9         450.42         Y         Dedicated Transducer           LCS- 6B         1/4/17         12.2         9.4         429.52         21.6         451.12         Y         Dedicated Transducer           LCS- 6B         1/11/17         12.4         9.4         429.52         21.8         451.32         Y         Dedicated Transducer           LCS- 6B         1/17/17         8.9         9.4         429.52         18.3         447.82         Y         Dedicated Transducer           LCS- 6B         1/23/17         9.3         9.4         429.52         18.7         448.22         Y         Dedicated Transducer           LCS- 6B         1/30/17         8.8         9.4         429.52         18.2         447.72         Y         Dedicated Transducer								·		
LCS- 6B         12/29/16         11.5         9.4         429.52         20.9         450.42         Y         Dedicated Transducer           LCS- 6B         1/4/17         12.2         9.4         429.52         21.6         451.12         Y         Dedicated Transducer           LCS- 6B         1/11/17         12.4         9.4         429.52         21.8         451.32         Y         Dedicated Transducer           LCS- 6B         1/17/17         8.9         9.4         429.52         18.3         447.82         Y         Dedicated Transducer           LCS- 6B         1/23/17         9.3         9.4         429.52         18.7         448.22         Y         Dedicated Transducer           LCS- 6B         1/30/17         8.8         9.4         429.52         18.2         447.72         Y         Dedicated Transducer								·		
LCS- 6B         1/4/17         12.2         9.4         429.52         21.6         451.12         Y         Dedicated Transducer           LCS- 6B         1/11/17         12.4         9.4         429.52         21.8         451.32         Y         Dedicated Transducer           LCS- 6B         1/17/17         8.9         9.4         429.52         18.3         447.82         Y         Dedicated Transducer           LCS- 6B         1/23/17         9.3         9.4         429.52         18.7         448.22         Y         Dedicated Transducer           LCS- 6B         1/30/17         8.8         9.4         429.52         18.2         447.72         Y         Dedicated Transducer										
LCS- 6B         1/11/17         12.4         9.4         429.52         21.8         451.32         Y         Dedicated Transducer           LCS- 6B         1/17/17         8.9         9.4         429.52         18.3         447.82         Y         Dedicated Transducer           LCS- 6B         1/23/17         9.3         9.4         429.52         18.7         448.22         Y         Dedicated Transducer           LCS- 6B         1/30/17         8.8         9.4         429.52         18.2         447.72         Y         Dedicated Transducer										
LCS- 6B         1/17/17         8.9         9.4         429.52         18.3         447.82         Y         Dedicated Transducer           LCS- 6B         1/23/17         9.3         9.4         429.52         18.7         448.22         Y         Dedicated Transducer           LCS- 6B         1/30/17         8.8         9.4         429.52         18.2         447.72         Y         Dedicated Transducer										
LCS- 6B         1/23/17         9.3         9.4         429.52         18.7         448.22         Y         Dedicated Transducer           LCS- 6B         1/30/17         8.8         9.4         429.52         18.2         447.72         Y         Dedicated Transducer										
LCS- 6B 1/30/17 8.8 9.4 429.52 18.2 447.72 Y Dedicated Transducer										
								Y		
LCS- 6B 2/6/17 9.6 9.4 429.52 19.0 448.52 Y Dedicated Transducer		1/30/17						Y		
								Y		
LCS- 6B 2/13/17 8.9 9.4 429.52 18.3 447.82 Y Dedicated Transducer		2/13/17			429.52	18.3		Y	Dedicated Transducer	
LCS- 6B 2/20/17 9.0 9.4 429.52 18.4 447.92 Y Dedicated Transducer	LCS- 6B	2/20/17	9.0	9.4	429.52	18.4	447.92	Y	Dedicated Transducer	

# **LCS-6B Liquid Level Above Quarry Floor**

