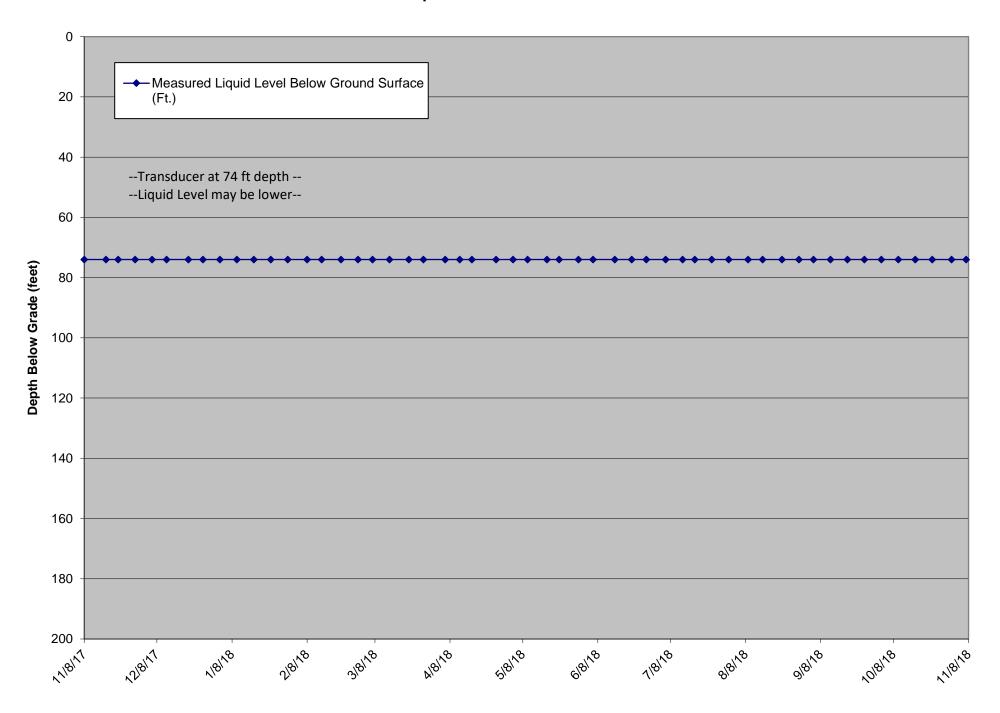
LCS-4B Liquid Level Below Ground Surface

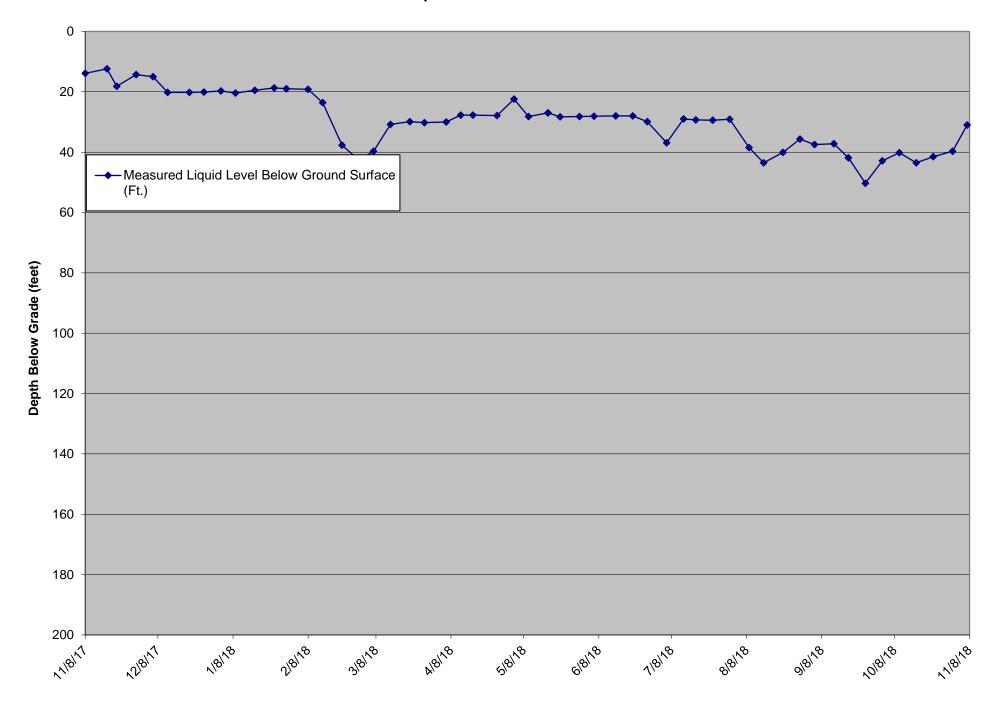


	Date	Measured Liquid	Transducer Depth from Top of Casing	Base of Sump Elevation (Pt. MSL)	Pump on during		
LCS Number	Collected	Surface (feet)	(PL)	(FLMSL)	(10N)	Liquid level mater used	Comments
LCS-10 LCS-10	711/16	92.4	97.0 97.0	252.22	Y N	Dedicated Transducer Dedicated Transducer	Pump operational, no flow on mater, depth to liquid x92.4 BSS Temporantiv disconnected due to construction for the HE® project
LCS-1D LCS-1D	7/25/16 8/1/16		97.0 97.0	252.22 252.22	N N	Dedicated Transducer Dedicated Transducer	Temporarily disconnected due to construction for the HES project. Temporarily disconnected due to construction for the HES project.
LCS-1D	8/8/16		970 970	252.22	N N	Dedicated Transducer Dedicated Transducer	Temporarily disconnected due to construction for the HE® project Temporarily disconnected due to construction for the HE® project.
105-10	80016		97.0	963.33	N	Darlinsted Transferer	Temporarily disconnected due to construction for the HES project
LCS-1D	9/5/16 9/5/16		970 970 970	252.22 252.22	N N	Dedicated Transducer	Temporarily disconnected due to construction for the HEB project Temporarily disconnected due to construction for the HEB project
LCS-1D LCS-1D	91216 91916		97.0	252.22	N N	Dedicated Transducer Dedicated Transducer	Temporarily disconnected due to construction for the HE-III project. Temporarily disconnected due to construction for the HE-III project.
LCS-10	100/16		97.0	252.22	N N	Dedicated Transducer Dedicated Transducer	Temporarily disconnected due to construction for the HES project Temporarily disconnected due to construction for the HES project
LCS-1D	10/10/16		970	252.22	N N	Dedicated Transducer	Temporarily disconnected due to construction for the HES project Temporarily disconnected due to construction for the HES project
LCS-1D	10/17/16 10/24/16		97.0 97.0	252.22 252.22	N N	Dedicated Transducer	Available parts to complete reconnection
LCS-1D	11/7/16	92.4	97.0	252.22	Ý	Dedicated Transducer	Pump operational no flow on meter, depth to liquid >92.4 BGS
LCS-1D LCS-1D	11/21/16	92.4 92.4	97.0 97.0	252.22 252.22	Y	Dedicated Transducer Dedicated Transducer	Pump operational, no flow on mater, depth to liquid >82.4' BCS Pump operational, no flow on mater, depth to liquid >82.4' BCS
LCS-1D	11/28/16	92.4 92.4	970	252 22	, v	Dedicated Transducer Dedicated Transducer	Pump operational, no flow on meter, depth to liquid >92.4 BGS Pump operational, no flow on meter, depth to liquid >92.4 BGS
LCS-1D	12/12/16	92.4 92.4	970 970	252.22	- V	Dedicated Transducer Dedicated Transducer	Pump operational to flow on mater, depth to louid >92.4 BCS Pump operational to flow on mater, depth to louid >92.4 BCS
LCS-1D	12/29/16	92.4	97.0	252.22	Ý	Dedicated Transducer	Pump operational, no flow on mater, depth to liquid >82.4 B/CS
105.40	43437	60.4	97 A	963.33	v	David State of Transplacer	Pump operational death to Sould >62.4 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 >42.4 BGS
LCS-1D	193/17	92.4	97.0	252.22	Y	Dedicated Transducer	Pump operational, flow observed on flow meter, depth to liquid >92.4' BGS
105.40	1/20/17	92.4	97.0	252.22		Destinated Transducer	Pump operational, flow observed on flow meter, depth to louid >92.4' BGG
				252.22			Duran coversional fine observed on fine mater denth in Instit 400 d BCS
0.5-10	2807	90.4	97.0	252.22		Descried Introducer	Purity coefficient, flow observed on low ments, depth to south 242.4 BLQ
LCS-1D	2/13/17	92.4	97.0	252.22	Y	Dedicated Transducer	Pump coerational flow observed on flow meter, death to liquid >92.4 BGS
LCS-1D	22017	92.4	97.0	252.22	Y	Dedicated Transducer	Pump coerational, flow observed on flow meter, death to Sould >92.4 BGS
LCS-1D	2/27/17	92.4	97.0	252.22	Y	Dedicated Transducer	Pump operational flow observed on flow meter, depth to liquid >62.4 BGS
LCS-1D	35/17	92.4	97.0	252.22	Y	Dedicated Transducer	Pump operational flow observed on flow meter, depth to louid >92.4 BGS
LCS-1D	3/13/17	92.4	97.0	252.22	Y	Dedicated Transducer	Pump operational, flow observed on flow meter, depth to liquid >42.4 BGS
105.10	321/17	92.4	97.0	963.33	v	Destinated Transducer	Pump operational, flow observed on flow meter, depth to liquid >92.4 BGS
100.40	3/27/17	92.4	97.0	252.22		Dedicated Transducer	Pump operational flow observed on flow meter, depth to louid +92.4 BGS
100 10	44/17	92.4	97.0	252.22		Description of the second	Pump contational flow observed on flow mater, depth to louid +92.4 BGS
U.S-10	4/4/17			252.22	· ·	process Transducer	Transport to the content of the mater, depth to louid >62.4 BGS
LCS-1D	4/10/17	92.4	97.0		Y	Dedicated Transducer	Pump operational flow observed on flow meter, depth to liquid >50.4 BGS
LCS-1D	42017	92.4	97.0	252.22	Y	Dedicated Transducer	Pump operational flow observed on flow mater, depth to louid y62.4 BGS
LCS-1D	42417	92.4	97.0	252.22	Y	Dedicated Transducer	Pump operational flow observed on flow meter, depth to liquid >62.4 BGS
LCS-1D LCS-1D	5/1/17 5/8/17 5/10/17		97.0 97.0 97.0	252.22 252.22	N N	Dedicated Transducer Dedicated Transducer	Pump off due to electrical listue, flow observed on flow meter. Pump off due to electrical listue, flow observed on flow meter.
LCS-10 LCS-10	5/22/17	LΞ	97.0	252.22	N N	Dedicated Transducer Dedicated Transducer	Pump off due to electical issue, flow observed on flow meter Pump off due to electical issue, flow observed on flow meter
LCS-1D	53017		97.0	252.22	N	Dedicated Transducer	Pump off due to electical issue, flow observed on flow meter; Pumpitransducer appairs recorder.
LCS-1D	6/7/17 6/12/17		97.0 97.0	252.22 252.22	N.	Dedicated Transducer	Pump off for maintenance. Transducer replacement pending parts arrival.
105-10	60017		97.0 97.0 97.0	963.33	N N	Dedicated Transducer	Pump off for maintenance. I tendepoir replacement pending parts strive. Pump off for maintenance. Transducer replacement pending parts arrival.
LCS-1D LCS-1D	6/29/17 7/5/17		97.0 97.0	252.22 252.22	N N	Dedicated Transducer Dedicated Transducer	Pump off for maintenance. Transducer replacement pending parts arrival. Pump off for maintenance. Transducer replacement pending parts arrival.
LCS-1D LCS-1D	7/10/17 7/21/17		97.0 97.0	252.22 252.22	N N	Dedicated Transducer Dedicated Transducer	Pump off for maintenance. Transducer replacement pending parts arrival. Pump off for maintenance. Transducer replacement pending parts arrival.
105.10	7/20/17		97.0 97.0	252.22	N N	Destinated Transducer Destinated Transducer	Pump off for maintenance. Transducer replacement pending parts arrival. Duran off for maintenance. Transducer replacement neortics nexts arrival.
LCS-1D	8917		970	252 22	N	Dedicated Transducer	Pump off for maintenance. Transducer replacement pending parts arrival. Dump off for maintenance. Transducer replacement pending parts arrival.
LCS-1D	923/17		97.0	252.22	- N	Dedicated Transducer	Purso off for maintenance. Transducer replacement cending parts artical.
LCS-1D	95/17		97.0	252.22	N N	Dedicated Transducer	Pumb off for maintenance. I tendocor replacement pending parts arrival. Pump off for maintenance. Transducer replacement pending parts arrival.
LCS-1D LCS-1D	91317		97.0 97.0	252.22	N N	Dedicated Transducer Dedicated Transducer	Pump off for maintenance. Transducer replacement pending parts arrival. Pump off for maintenance. Transducer replacement pending parts arrival.
LCS-10 LCS-10	927/17		97.0 97.0	252.22	N N	Dedicated Transducer Dedicated Transducer	Pump off for maintenance. Transducer replacement pending parts aminal. Pump off for maintenance. Transducer replacement pending parts aminal.
LCS-1D	10/11/17		97.0	252.22	N	Dedicated Transducer	Pump off for maintenance. Transducer replacement cending contra seriors. Pump off for maintenance. Transducer replacement pending parts seriors. Dumo off for maintenance. Dumo and transducer reharks of the pending of the
LCS-1D	10/20/17		97.0	252.22	N	Dedicated Transducer	Pump off for maintenance. Pump and transducer scheduled to be replaced the week of 10/30/17. Dump off for maintenance. Pump and transducer scheduled to be replaced the
LCS-1D	10/26/17		97.0	252.22	N	Dedicated Transducer	Pump off for maintenance. Pump and transducer achecused to be replaced the seek of 10/2017. Pump off for maintenance. Pump and transducer replacement pending arrival of
LCS-1D	19/21/17		97.0	252.22	N	Dedicated Transducer	
105.40	11.0/17		97.0	252.22	N	Destinated Transducer	Pump off for maintenance. Pump and transducer replacment pending arrival of intuitiese stead nine.
100.40	11/17/17		97.0	252.22		Confessor Committee	Pump off for maintenance. Pump and transducer replacment pending arrival of
100 10			97.0	252.22	-	Description of the second	Pump off for maintenance. Pump and transducer replacement schedule for the
UCS-1D	11/22/17				- N	Dedicated Intraducer	Pump off for maintenance. Pump and transducer replacement schedule for the
LCS-1D	11/29/17		97.0	252.22	N	Dedicated Transducer	week of 12/4/17. Pump off for maintenance. Pump and transducer reciscement costsoned due to
LCS-1D	12/6/17		97.0	252.22	N	Dedicated Transducer	week of 13/4/17. Pump off for maintenance. Pump and transducer replacement postponed due to windy conditions. Pump off for maintenance. Pump and transducer replacement postponed due to windy conditions.
LCS-1D	12/12/17		97.0	252.22	N	Dedicated Transducer	Pump off for maintenance. Pump and transducer replacement postponed due to windy conditions. Dump off for maintenance. Pump and transducer replacement postponed due to
LCS-1D	12/21/17		97.0	252.22	N	Dedicated Transducer	Pump of for maintenance. Pump and transducer represented postported due to windy conditions.
LCS-1D	12/27/17		97.0	252.22	N	Dedicated Transducer	Pump off for maintenance. Pump and transducer replacement postponed due to windy conditions.
105.40	1/2/18		97.0	252.22	N	Destinated Transducer	Pump off for maintenance. Pump and transducer replacement postported due to winds conditions
100.40	4110110		97.0	963.00		Confessor Committee	Pump off for maintenance. Pump and transducer replacement postported due to
0.5	1/17/10		97.0	963.33		Description in the second	Pump off for maintenance. Pump and transducer replacement postported due to
LCS-1D					N	Dedicated Transducer	winds conditions. Pump off for maintenance. Pump and transducer replacement postponed due to
LCS-1D	12418		97.0	252.22	N	Dedicated Transducer	Pump off for maintenance. Pump and transducer replacement postponed oue to winds conditions. Pump off for maintenance. Pump and transducer replacement scheduled for the
LCS-1D	101/18		97.0	252.22	N	Dedicated Transducer	
LCS-1D	29/18		97.0	252.22	N	Dedicated Transducer	Pump replacement took place the week of 2/5/18. Pump startup activities are scheduled for the week of 2/12/18.
LCS-10 LCS-10	2/14/18 2/22/18		97.0 97.0 97.0 97.0	252.22 252.22	N.	Dedicated Transducer	Pump non-coerational. Pump replacement pending parts arrival.
LCS-1D	2/1/18		97.0	252.22	N N	Dedicated Transducer	Pump non-operational. Pump replacement pending parts arrival.
LCS-1D	2/14/18			252.22	N N	Dedicated Transducer	Pure non-coerational, Pure reclacement centing darks arrival. Pure non-coerational, Pure reclacement centing darks arrival.
LCS-1D LCS-1D	3/22/18 3/28/18		97.0 97.0 97.0	252.22 252.22 252.22	N N	Dedicated Transducer Dedicated Transducer	Purp non-operational, Purp replacement pending parts arrival. Purp non-operational, Purp replacement pending parts arrival.
LCS-1D LCS-1D	4/5/18 4/12/18 4/17/18		97.0 97.0 97.0	252.22 252.22	N N	Dedicated Transducer Dedicated Transducer	Pump non-operational. Pump replacement pending parts arrival. Pump non-operational. Pump replacement pending parts arrival.
LCS-1D	4/17/18 4/27/18		97.0 97.0	252.22 252.22	N N	Dedicated Transducer Dedicated Transducer	Pumo non-operational. Pumo replacement pending parts arrival. Pumo non-operational. Pumo replacement pending parts arrival.
LCS-1D	54/18		97.0	252.22	N	Dedicated Transferor	Pump replacement attempted the week of 4/30/18 but was unsuccessful. Evaluating further options.
105-10	\$1018	1	97.0	252.22	N N	Desirated Transact	Pump replacement attempts where of 4/30/18 but was unsuccessful. Evaluating further cotions.
100.00	\$1010		97.0	252.22	-	Designated Township	Pump replacement attempted the week of 4/30/18 but was unsuccessful. Evaluating further cotions.
100.40	52318		97.0	252.22		Confessor Toward	Pump replacement attempted the week of 4/30/18 but was unsuccessful.
U-0-10			97.0		N	Annual Language	Pump replacement attempted the week of 4/30/18 but was unsuccessful.
LCS-1D	531/18			252.22	N	undicated Transducer	Evaluating further options. Pump replacement attempted the week of 4/30/16 but was unsuccessful. Eductor.
LCS-1D	65/18		97.0	252.22	N	Dedicated Transducer	ours trial will take obce the week of 611/18. Eductor pump installation took place on 6/12/18. Pump cotimization writings
LCS-1D	61518	-	97.0	252.22	N	Dedicated Transducer	started on 6/12/18 will continue into the week of 6/18/18. Eductor outro installation took observer6/12/18, Purpo cotimization activities
LCS-1D	62218		97.0	252.22	N	Dedicated Transducer	started on 6/12/18 will continue into the week of 6/18/18.
LCS-1D	62919		97.0	252.22	N	Dedicated Transducer	
i .	7508		97.0	252.22	N	Dedicated Transducer	activities are proping. Eductor pump installation took place on 6/12/18. Pump startup and optimization activities are proping.
LCS-1D			97.0	252.22	N N	Dedicated Transducer	Eductor pump installation took place on 6/12/18. Pump startup and optimization activities are oncoins.
LCS-10 LCS-10	7/13/18				-	Dedicated Transdorm	Eductor pump installation took place on 6/12/18. Pump startup and optimization
LCS-10 LCS-10	7/13/18 7/18/18		970	252.22			
LCS-10 LCS-10			97.0	252.22	N N	Destinated Transacturer	activities are oncoino. Eductor pump installation took place on 01/218. Pump startup and optimization artificial sea nomine.
LCS-10 LCS-10 LCS-10	7/19/18 7/25/18		97.0 97.0	252.22	N N	Dedicated Transducer	activities are onabino. Eductor pump installation took place on 6/12/18. Pump startup and optimization
LCS-10 LCS-10 LCS-10 LCS-10			97.0 97.0 97.0	252.22 252.22 252.22	N N	Dedicated Transducer Dedicated Transducer	activities are oncoine. Eductor pump installation book place on 6/12/18. Pump startup and optimization activities are propriet. Eductor pump installation book place on 6/12/18. Pump startup and optimization on 6/12/18.
LCS-10 LCS-10 LCS-10 LCS-10 LCS-10	71918 70518 8118 8518		97.0	252.22 252.22 252.22	N N N	Dedicated Transducer Dedicated Transducer Dedicated Transducer	activities are encoine. Eductor pump installation took jacon of 9721ft. Pump site-tup and optimization activities are encoine. Eductor pump installation took jacon of 9721ft. Pump site-tup and optimization activities are engoing. Eductor pump installation took jacon of 9721ft. Pump site-tup and optimization activities are engoing.
LCS-10 LCS-10 LCS-10 LCS-10 LCS-10 LCS-10 LCS-10	71919 70518 8119 8918 91518		970 970 970 970	252.22	N N N	Dedicated Transducer Dedicated Transducer Dedicated Transducer Dedicated Transducer	Activities are excession of 1711 E-Virup stratup and optimization activities are excession. Educator pump installation tools place on 67111 E-Virup stratup and optimization activities are excession. Educator pump installation tools place on 67111 E-Virup stratup and optimization activities are engoling. Educator pump installation tools place on 67111 E-Virup stratup and optimization activities are engoling. Educator pump installation tools place on 67111 E-Virup stratup and optimization activities are engoling.
LCS-1D LCS-1D LCS-1D LCS-1D LCS-1D LCS-1D LCS-1D LCS-1D	71918 70518 8118 8518		97.0	252.22 252.22 252.22	N N N N	Dedicated Transducer Dedicated Transducer Dedicated Transducer Dedicated Transducer Dedicated Transducer	Activities are excession of 1711 E-Virup stratup and optimization activities are excession. Educator pump installation tools place on 67111 E-Virup stratup and optimization activities are excession. Educator pump installation tools place on 67111 E-Virup stratup and optimization activities are engoling. Educator pump installation tools place on 67111 E-Virup stratup and optimization activities are engoling. Educator pump installation tools place on 67111 E-Virup stratup and optimization activities are engoling.
LCS-10	71919 70518 8119 8918 91518		97.0	252.22 252.22 252.22	N N N N	Dedicated Transducer	Activities are excession of 1711 E-Virup stratup and optimization activities are excession. Educator pump installation tools place on 67111 E-Virup stratup and optimization activities are excession. Educator pump installation tools place on 67111 E-Virup stratup and optimization activities are engoling. Educator pump installation tools place on 67111 E-Virup stratup and optimization activities are engoling. Educator pump installation tools place on 67111 E-Virup stratup and optimization activities are engoling.
105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10	71919 70518 8118 8918 91518 92318		97.0 97.0 97.0	252.22 252.22 252.22	N N N N N	Dedicated Transducer	Educar pump institution to object on ETSTE Pump smalls and optimization Calcurar pump institution to object on ETSTE Pump smalls and optimization Educar pump institution to object on ETSTE Pump smalls and optimization exhibits are original. Educar pump institution to object on ETSTE Pump smalls and optimization exhibits are original. Educar pump institution collection of ETSTE Pump smalls and optimization exhibits are oxidate. Educar pump institution collection of ETSTE Pump smalls and optimization exhibits are oxidate. Educar pump institution collection of ETSTE Pump smalls and optimization exhibits are oxidate. Educar pump institution collection of ETSTE Pump smalls and optimization exhibits are oxidate.
105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10	71919 70518 9119 9518 91519 92319 92018		970 970 970 970	2022 2022 2022 2022 2022 2022 2022 202	N N N N N N	Dedicated Transducer	Educar pump institution to object on ETSTE Pump smalls and optimization Calcurar pump institution to object on ETSTE Pump smalls and optimization Educar pump institution to object on ETSTE Pump smalls and optimization exhibits are original. Educar pump institution to object on ETSTE Pump smalls and optimization exhibits are original. Educar pump institution collection of ETSTE Pump smalls and optimization exhibits are oxidate. Educar pump institution collection of ETSTE Pump smalls and optimization exhibits are oxidate. Educar pump institution collection of ETSTE Pump smalls and optimization exhibits are oxidate. Educar pump institution collection of ETSTE Pump smalls and optimization exhibits are oxidate.
105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10	71919 70518 8119 8519 81519 82318 83018 9519 91218		97.0 97.0 97.0 97.0 97.0	2017 2017 2017 2017 2017 2017 2017 2017	N N N N N N	Dedicated Transducer	Activities are excession of 1711 E-Virup stratup and optimization activities are excession. Educator pump installation tools place on 67111 E-Virup stratup and optimization activities are excession. Educator pump installation tools place on 67111 E-Virup stratup and optimization activities are engoling. Educator pump installation tools place on 67111 E-Virup stratup and optimization activities are engoling. Educator pump installation tools place on 67111 E-Virup stratup and optimization activities are engoling.
105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10	71919 70518 9119 9518 91519 92319 92018		970 970 970 970	2022 2022 2022 2022 2022 2022 2022 202	N N N N N N N	Dedicated Transducer	Educar pump institution to object on ETSTE Pump smalls and optimization Calcurar pump institution to object on ETSTE Pump smalls and optimization Educar pump institution to object on ETSTE Pump smalls and optimization exhibits are original. Educar pump institution to object on ETSTE Pump smalls and optimization exhibits are original. Educar pump institution collection of ETSTE Pump smalls and optimization exhibits are oxidate. Educar pump institution collection of ETSTE Pump smalls and optimization exhibits are oxidate. Educar pump institution collection of ETSTE Pump smalls and optimization exhibits are oxidate. Educar pump institution collection of ETSTE Pump smalls and optimization exhibits are oxidate.
105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10	21919 20518 8119 8219 82218 82018 9518 9519 91218 91918		970 970 970 970 970 970 970 970	25222 25222 25222 25222 25222 25222 25222 25222 25222 25222 25222 25222	N N N N N N N N	Dedicated Transducer Pedicated Transducer Dedicated Transducer	sections or execution. Section 1997 of the Se
105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10	21918 20518 8118 8519 81518 92318 93318 91218 91218 91918		97.0 97.0 97.0 97.0 97.0	2017 2017 2017 2017 2017 2017 2017 2017	N N N N N N N N N N N N N N N N N N N	Dedicated Transducer	whether is present. A second of the present of the
105-10 105-10	21919 20518 8118 8518 851518 82318 82318 82318 93018 91218 91218 91218 91218 91218 91218		970 970 970 970 970 970 970 970	25222 2522 252 2522 2522 2522 2522 2522 2522 2522 2522 2522 2522 2522 2522 252 2522 2522 2522 2522 2522 2522 2522 2522 2522 2522 2522 2522 252 2522 2522 2522 2522 2522 2522 2522 2522 2522 2522 2522 2522 252 2522 2522 2522 2522 2522 2522 2522 2522 2522 2522 2522 2522 252 2522 252 252 2522 2522 2522 2522 252	N N N N N N N N N N N N N N N N N N N	Dedicated Transducer	Section of control of
103-10 103-10	71918 70518 8178 8518 81518 82318 82318 82318 91218 91218 91218 92518 10218 92718 92718		970 970 970 970 970 970 970 970 970	25222 25222 25222 25222 25222 25222 25222 25222 25222 25222 25222 25222	N N N N N N N N N N N N N N N N N N N	Dedicated Transducer	Section of control of
105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10	71919 70518 81/18 8518 81518 82319 82319 82319 91218 91218 91218 92518 19218 92518 19218 92518		970 970 970 970 970 970 970 970 970 970	3212 3212 3212 3212 3212 3212 3212 3212	N N N N N N N N N N N N N N N N N N N	Dedicated Transducer Dedicated Transducer	Section of control of
103-10 10	71918 70518 8178 8518 81518 82318 82318 82318 91218 91218 91218 92518 10218 92718 92718		970 970 970 970 970 970 970 970 970	25222 2522 252 2522 2522 2522 2522 2522 2522 2522 2522 2522 2522 2522 2522 252 2522 2522 2522 2522 2522 2522 2522 2522 2522 2522 2522 2522 252 2522 2522 2522 2522 2522 2522 2522 2522 2522 2522 2522 2522 252 2522 2522 2522 2522 2522 2522 2522 2522 2522 2522 2522 2522 252 2522 252 252 2522 2522 2522 2522 252	N N N N N N N N N N N N N N N N N N N	Dedicated Transducer	Section of control of
105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10 105-10	71919 70518 81/18 8518 81518 82319 82319 82319 91218 91218 91218 92518 19218 92518 19218 92518		970 970 970 970 970 970 970 970 970 970	3212 3212 3212 3212 3212 3212 3212 3212	N N N N N N N N N N N N N N N N N N N	Dedicated Trenshour	
105-10 105-10	71919 70518 81/18 8518 81518 82319 82319 82319 91218 91218 91218 92518 19218 92518 19218 92518		970 970 970 970 970 970 970 970 970 970	3212 3212 3212 3212 3212 3212 3212 3212	N N N N N N N N N N N N N N N N N N N	Dedicated Transducer	Section of control of

	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	11/8/17	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	11/17/17	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	11/22/17	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	11/29/17	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	12/6/17	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	12/12/17	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	12/21/17	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	12/27/17	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	1/3/18	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	1/10/18	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	1/17/18	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	1/24/18	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	1/31/18	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	2/8/18	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	2/14/18	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	2/22/18	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	3/1/18	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	3/7/18	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	3/14/18	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	3/22/18	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	3/28/18	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	4/6/18	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	4/12/18	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	4/17/18	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D LCS- 2D	4/27/18 5/4/18	N/A N/A	14.4	235.92 235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
		N/A N/A	14.4			N N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D LCS- 2D	5/10/18 5/18/18	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
LCS- 2D	5/16/16	N/A N/A	14.4	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
LCS- 2D	5/23/16	N/A N/A	14.4	235.92		N N	Dedicated Transducer Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	6/6/18	N/A N/A	14.4	235.92		N N	Dedicated Transducer Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	6/15/18	N/A	14.4	235.92		N	Dedicated Transducer Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	6/22/18	N/A	14.4	235.92		N	Dedicated Transducer Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	6/28/18	N/A	14.4	235.92		N	Dedicated Transducer Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	7/6/18	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	7/13/18	N/A	14.4	235.92		N	Dedicated Transducer Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	7/13/18	N/A	14.4	235.92		N	Dedicated Transducer Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	7/16/18	N/A	14.4	235.92		N	Dedicated Transducer Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	8/1/18	N/A	14.4	235.92		N	Dedicated Transducer Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	8/9/18	N/A	14.4	235.92		N	Dedicated Transducer Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	8/15/18	N/A	14.4	235.92		N	Dedicated Transducer Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	8/23/18	N/A	14.4	235.92		N	Dedicated Transducer Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	8/30/18	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	9/5/18	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	9/12/18	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	9/19/18	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	9/26/18	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	10/3/18	N/A	14.4	235.92		N	Dedicated Transducer Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	10/10/18	N/A	14.4	235.92		N	Dedicated Transducer Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	10/17/18	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	10/11/18	N/A	14.4	235.92		N	Dedicated Transducer Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	11/1/18	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
LCS- 2D	11/7/18	N/A	14.4	235.92		N	Dedicated Transducer	PCP Installed to depth of 62' BGS, failed stator, needs replacement
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LCC Niverbox	Date Reading	Measured Liquid Level Below Ground	Transducer Depth from Top of Casing	Well Total Depth from Top of Casing (Ft.)	Elevation of Leachate	Pump on during measurement?		Camanan
LCS Number LCS-3D	Collected 11/8/17	Surface (Ft.) 13.9	(Ft.) N/A	(Ft. MSL) 140	(Ft. MSL)	(Y/N) Y	Liquid level meter used Heron Dipper T	Comments Pumps operational; liquid level measured manually
LCS-3D	11/17/17	12.4	N/A N/A	140		Y	Heron Dipper T	Pumps operational; liquid level measured manually Pumps operational; liquid level measured manually
LCS-3D	11/21/17	18.2	N/A	140		N N	Heron Dipper T	Pumps non-operational. Well will be extended and new line sets will be installed as part of east fill project. Liquid level measured manually.
LCS-3D	11/29/17	14.3	N/A	140		N	Heron Dipper T	Pumps non-operational. Well will be extended and new line sets will be installed as part of east fill project. Liquid level measured manually.
LCS-3D	12/6/17	15.0	N/A	140		N	Heron Dipper T	Pumps non-operational. Well will be extended and new line sets will be installed as part of east fill project. Liquid level measured manually.
LCS-3D	12/12/17	20.2	N/A	140		N	Heron Dipper T	Pumps non-operational. Well will be extended and new line sets will be installed as part of east fill project. Liquid level measured manually.
LCS-3D	12/21/17	20.2	N/A	140		N	Heron Dipper T	Pumps non-operational. Well will be extended and new line sets will be installed as part of east fill project. Liquid level measured manually.
LCS-3D	12/27/17	20.1	N/A	140		N	Heron Dipper T	Pumps non-operational. Well will be extended and new line sets will be installed as part of east fill project. Liquid level measured manually.
LCS-3D	1/3/18	19.7	N/A	140		N	Heron Dipper T	Pumps non-operational. Well will be extended and new line sets will be installed as part of east fill project. Liquid level measured manually.
LCS-3D	1/9/18	20.4	N/A	140		N	Heron Dipper T	Pumps non-operational. Well will be extended and new line sets will be installed as part of east fill project. Liquid level measured manually.
LCS-3D	1/17/18	19.5	N/A	140		N	Heron Dipper T	Pumps non-operational. Well will be extended and new line sets will be installed as part of east fill project. Liquid level measured manually.
LCS-3D	1/25/18	18.7	N/A	140		N	Heron Dipper T	Pumps non-operational. Well will be extended and new line sets will be installed as part of east fill project. Liquid level measured manually.
LCS-3D	1/30/18	19.0	N/A	140		N	Heron Dipper T	Pumps non-operational. Well will be extended and new line sets will be installed as part of east fill project. Liquid level measured manually.
LCS-3D	2/8/18	19.2	N/A	140		N	Heron Dipper T	Pumps non-operational. Well will be extended and new line sets will be installed as part of east fill project. Liquid level measured manually.
LCS-3D	2/14/18	23.6	N/A	140		N	Heron Dipper T	Pumps non-operational. Well will be extended and new line sets will be installed as part of east fill project. Liquid level measured manually.
LCS-3D	2/22/18	37.7	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	3/1/18	42.7	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D LCS-3D	3/7/18 3/14/18	39.7 30.8	N/A N/A	140 140		Y	Heron Dipper T	Pump operational; liquid level measured manually Pump operational; liquid level measured manually
LCS-3D	3/14/18	29.9	N/A N/A	140		Υ Υ	Heron Dipper T Heron Dipper T	Pump operational; liquid level measured manually Pump operational; liquid level measured manually
LCS-3D	3/28/18	30.2	N/A	140		Ϋ́	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	4/6/18	30.0	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	4/12/18	27.7	N/A	140		N	Heron Dipper T	Pump non-operational; liquid level measured manually
LCS-3D	4/17/18	27.7	N/A	140		N	Heron Dipper T	Pump non-operational; liquid level measured manually
LCS-3D	4/27/18	27.9	N/A	140		N	Heron Dipper T	Pump non-operational; liquid level measured manually
LCS-3D	5/4/18	22.4	N/A	140		N	Heron Dipper T	Pump non-operational; liquid level measured manually
LCS-3D	5/10/18	28.2 27.0	N/A N/A	140 140		N	Heron Dipper T	Pump non-operational; liquid level measured manually
LCS-3D LCS-3D	5/18/18 5/23/18	28.3	N/A N/A	140		N N	Heron Dipper T Heron Dipper T	Pump non-operational; liquid level measured manually Pump non-operational; liquid level measured manually
LCS-3D	5/31/18	28.2	N/A	140		N	Heron Dipper T	Pump non-operational; liquid level measured manually
LCS-3D	6/6/18	28.1	N/A	140		N	Heron Dipper T	Pump non-operational; liquid level measured manually
LCS-3D	6/15/18	28.0	N/A	140		N	Heron Dipper T	Pump non-operational; liquid level measured manually
LCS-3D	6/22/18	28.0	N/A	140		N	Heron Dipper T	Pump non-operational; liquid level measured manually
LCS-3D	6/28/18	29.9	N/A	140		N	Heron Dipper T	Pump non-operational; liquid level measured manually
LCS-3D	7/6/18	36.9	N/A	140		Y	Heron Dipper T	Pump non-operational; liquid level measured manually
LCS-3D LCS-3D	7/13/18 7/18/18	29.0 29.3	N/A N/A	140 140		N N	Heron Dipper T Heron Dipper T	Pump non-operational; liquid level measured manually Pump non-operational; liquid level measured manually
LCS-3D	7/25/18	29.4	N/A	140		N N	Heron Dipper T	Pump non-operational; liquid level measured manually
LCS-3D	8/1/18	29.4	N/A	140		N N	Heron Dipper T	Pump non-operational; liquid level measured manually
LCS-3D	8/9/18	38.5	N/A	140		Y	Heron Dipper T	Pump non-operational; liquid level measured manually
LCS-3D	8/15/18	43.5	N/A	140		Y	Heron Dipper T	Pump non-operational; liquid level measured manually
LCS-3D	8/23/18	40.1	N/A	140		Y	Heron Dipper T	Pump non-operational; liquid level measured manually
LCS-3D	8/30/18	35.7	N/A	140		Y	Heron Dipper T	Pump non-operational; liquid level measured manually
LCS-3D	9/5/18	37.5	N/A	140		Y	Heron Dipper T	Pump non-operational; liquid level measured manually
LCS-3D	9/13/18	37.2	N/A	140		Y	Heron Dipper T	Pump non-operational; liquid level measured manually
LCS-3D	9/19/18 9/26/18	41.9 50.3	N/A N/A	140 140		Y	Heron Dipper T	Pump non-operational; liquid level measured manually
LCS-3D LCS-3D	10/3/18	42.9	N/A N/A	140		Y	Heron Dipper T Heron Dipper T	Pump non-operational; liquid level measured manually Pump operational; liquid level measured manually
LCS-3D	10/3/18	40.2	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	10/17/18	43.5	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	10/24/18	41.5	N/A	140		Y	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	11/1/18	39.7	N/A	140		Υ	Heron Dipper T	Pump operational; liquid level measured manually
LCS-3D	11/7/18	31.0	N/A	140		N	Heron Dipper T	Pump non-operational; liquid level measured manually

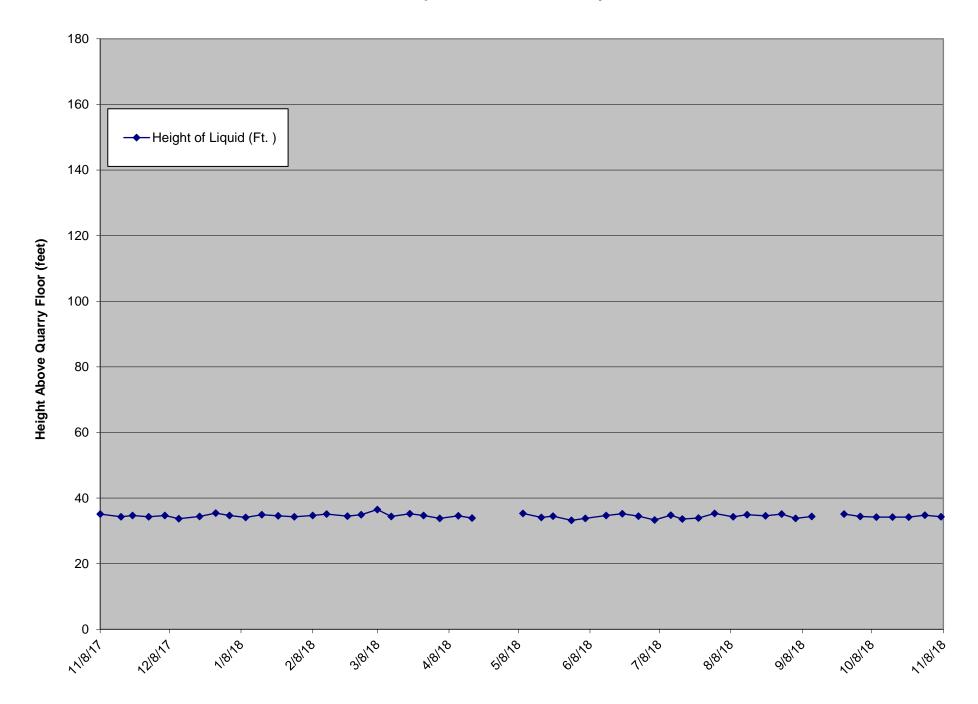
LCS-3D Liquid Level Below Ground Surface



	D. (M	T	D	5		
	Date	Measured Liquid	Transducer Depth	Base of Sump	Pump on during		
LCS Number	Reading Collected	Level Below Ground Surface (Ft.)	from Top of Casing	Elevation (Ft. MSL)	measurement?	Lincial laccal anatom consul	Comments
LCS Number	11/8/17	74.0	(Ft.) 81.0	(Ft. MSL) 244.00	(Y/N)	Liquid level meter used Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	11/17/17	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
		74.0			Y		1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
LCS- 4B	11/22/17		81.0	244.00	· ·	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B LCS- 4B	11/29/17 12/6/17	74.0 74.0	81.0 81.0	244.00 244.00	Y	Dedicated Transducer Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	12/0/17	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
LCS- 4B	12/12/17	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
LCS- 4B LCS- 4B	12/21/17	74.0	81.0	244.00	Y		
LCS- 4B LCS- 4B	1/3/18	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
LCS- 4B	1/3/16	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
LCS- 4B	1/17/18	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
LCS- 4B	1/24/18	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
LCS- 4B	1/31/18	74.0	81.0	244.00	Y	Dedicated Transducer Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0 BGS
LCS- 4B	2/8/18	74.0	81.0	244.00	Y	Dedicated Transducer Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0 BGS
LCS- 4B	2/14/18	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
LCS- 4B	2/14/18	74.0	81.0	244.00	V	Dedicated Transducer Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0 BGS Pump operational, no flow detected, liquid level >74.0 BGS
LCS- 4B	3/1/18	74.0	81.0	244.00	Y	Dedicated Transducer Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0 BGS
LCS- 4B	3/7/18	74.0	81.0	244.00	Y	Dedicated Transducer Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	3/14/18	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	3/22/18	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	3/28/18	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	4/6/18	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	4/12/18	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	4/17/18	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	4/27/18	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	5/4/18	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	5/10/18	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	5/18/18	74.0	81.0	244.00	Υ	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	5/23/18	74.0	81.0	244.00	Υ	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	5/31/18	74.0	81.0	244.00	Υ	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	6/6/18	74.0	81.0	244.00	Υ	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	6/15/18	74.0	81.0	244.00	Υ	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	6/22/18	74.0	81.0	244.00	Υ	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	6/28/18	74.0	81.0	244.00	Υ	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	7/6/18	74.0	81.0	244.00	Υ	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	7/13/18	74.0	81.0	244.00	Υ	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	7/18/18	74.0	81.0	244.00	Υ	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	7/25/18	74.0	81.0	244.00	Υ	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	8/1/18	74.0	81.0	244.00	Υ	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	8/9/18	74.0	81.0	244.00	Υ	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	8/15/18	74.0	81.0	244.00	Υ	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	8/23/18	74.0	81.0	244.00	Υ	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	8/30/18	74.0	81.0	244.00	Υ	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	9/5/18	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	9/12/18	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	9/19/18	74.0	81.0	244.00	Υ	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	9/26/18	74.0	81.0	244.00	Υ	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	10/3/18	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	10/10/18	74.0	81.0	244.00	Υ	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	10/17/18	74.0	81.0	244.00	Υ	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	10/24/18	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	11/1/18	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS
LCS- 4B	11/7/18	74.0	81.0	244.00	Y	Dedicated Transducer	Pump operational, no flow detected, liquid level >74.0' BGS

Loss		D /			D (0	1				
CS-Number Collected Transactore (FL) Cutty (FL) Pt. NS.) C/NH Cuty (FW) Contractors Commons Commons Commons Collected Commons Commons Collected Commons Collected Commons Collected Commons Collected Commons Collected Commons Collected Collecte		Date	Measured Liquid	Transducer Height	Base of Sump	llaimht af	Elevation of	Pump on during		
LGS-58 11977 13,2 21,9 255,3 35,1 270,40 Y Declared Transplacer	LOC North								Linuid Inveloration vand	0
LGS-58 117777 12.4 21.9 255.3 34.3 200.00 Y Decisioned Transductor										Comments
CGS 68 1/20/17 12.8 21.9 255.3 34.7 270.00 Y Decision Transducer										
LGS-58 1/29/17 12.4 21.9 295.3 34.3 200.00 Y Decisioned Transducier CGS-98 1/29/17 12.8 21.0 27.5 21.7 20.0 21.0										
LGS-58 12617 12.8 21.9 235.3 34.7 270.00 Y Declarated Tensologe										
LGS - 58 12/2177 11.8 21.9 235.3 33.7 2000.0 Y Designated Transducer										
CGS-98 122417 12.5 21.9 28.5 34.4 289.70 Y Declared Translucer										
LGS-88 1/20/17 13.6 21.9 226.5 34.7 270.00 Y Dedicated Trenducer										
LGS-88 1/9/18 12.8 21.9 228.3 34.7 270.00 Y Dedicated Tinesducer										
LGS -88 1/19/18 12.2 21.9 238.3 34.1 288.40 Y Dedicated Transducer										
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LCS-58 41/21/8 12.7 21.9 235.3 34.6 269.90 Y Dedicated Transducer								Υ	Dedicated Transducer	
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LCS-58	LCS- 5B	4/12/18	12.7	21.9	235.3	34.6	269.90	Υ	Dedicated Transducer	
LCS-5B 5/4/18 21.9 235.3 N Dedicated Transducer the week of 4/07/8 pending suitable weather conditions. LCS-5B 5/4/18 21.9 235.3 N Dedicated Transducer the week of 5/7/18 pending suitable weather conditions. LCS-5B 5/10/18 13.4 21.9 235.3 35.3 270.60 N Dedicated Transducer the week of 5/7/18 pending suitable weather conditions. LCS-5B 5/10/18 12.2 21.9 235.3 35.3 270.60 N Dedicated Transducer became fully operational on 5/7/18. Pump LCS-5B 5/23/18 12.6 21.9 235.3 34.1 269.40 Y Dedicated Transducer became fully operational on 5/7/18. Pump became fully operational on 5/7/18. Pump LCS-5B 6/61/18 11.3 21.9 235.3 33.2 268.50 Y Dedicated Transducer became fully operational on 5/7/18. Pump LCS-5B 6/61/18 12.8 21.9 235.3 34.7 270.00 Y Dedicated Transducer became fully operational on 5/7/18. Pump LCS-5B 6/22/18 13.3 21.9 235.3 34.7 270.00 Y Dedicated Transducer became fully operational on 5/7/18. Pump LCS-5B 6/22/18 13.3 21.9 235.3 34.7 270.00 Y Dedicated Transducer became fully operational on 5/7/18. Pump LCS-5B 6/22/18 13.3 21.9 235.3 34.5 269.80 Y Dedicated Transducer became fully operational on 5/7/18. Pump LCS-5B 7/61/18 11.4 21.9 235.3 34.8 270.10 Y Dedicated Transducer became fully operational on 5/7/18 12.9 21.9 235.3 34.8 270.10 Y Dedicated Transducer became fully operational on 5/7/18 12.9 21.9 235.3 34.8 270.10 Y Dedicated Transducer became fully operational on 5/7/18 12.9 21.9 235.3 34.8 270.10 Y Dedicated Transducer became fully operational on 5/7/18 12.0 21.9 235.3 34.8 270.10 Y Dedicated Transducer became fully operational on 5/7/18 12.0 21.9 235.3 34.8 270.10 Y Dedicated Transducer became fully operational on 5/7/18 12.0 21.9 235.3 34.8 270.10 Y Dedicated Transducer became fully operational on 5/7/18 12.0 21.9 235.3 34.8 270.10 Y Dedicated Transducer became fully operational on 5/7/18 12.0 21.9 235.3 34.4 269.50 Y Dedicated Transducer became fully operational on 9/12/18 after b	LCS- 5B	4/18/18	12.0	21.9	235.3	33.9	269.20	Υ	Dedicated Transducer	
LCS-5B	LCS- 5B	4/27/18		21.9	235.3			N	Dedicated Transducer	Pump non-operational on 4/25/18. Pump repair is scheduled for the week of 4/30/18 pending suitable weather conditions.
LCS-5B 5/10/18 13.4 21.9 235.3 35.3 270.60 N Dedicated Transducer Decame fully operational on 5/7/18.	LCS- 5B	5/4/18		21.9	235.3			N	Dedicated Transducer	
LCS-58	100.50	5/40/40	40.4	04.0	005.0	05.0	070.00		6 :	
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LCS-5B 9/26/18 13.2 21.9 235.3 35.1 270.40 Y Dedicated Transducer Pump was replaced on 9/26/18 LCS-5B 10/3/18 12.5 21.9 235.3 34.4 269.70 Y Dedicated Transducer Pump was replaced on 9/26/18 LCS-5B 10/10/18 12.3 21.9 235.3 34.2 269.50 Y Dedicated Transducer Pump was replaced on 9/26/18 LCS-5B 10/17/18 12.3 21.9 235.3 34.2 269.50 Y Dedicated Transducer LCS-5B 10/24/18 12.3 21.9 235.3 34.2 269.50 Y Dedicated Transducer LCS-5B 10/31/18 12.9 21.9 235.3 34.8 270.10 Y Dedicated Transducer			12.5			34.4	269.70		Dedicated Transducer	recording the liquid level above the transducer. Pump replacement is tentatively scheduled for the week of 9/24/18. Pump was observed to be non-operational on 9/12/18. Pump
LCS-5B 9/26/18 13.2 21.9 235.3 35.1 270.40 Y Dedicated Transducer Pump was replaced on 9/26/18 LCS-5B 10/3/18 12.5 21.9 235.3 34.4 269.70 Y Dedicated Transducer Pump was replaced on 9/26/18 LCS-5B 10/10/18 12.3 21.9 235.3 34.2 269.50 Y Dedicated Transducer Pump was replaced on 9/26/18 LCS-5B 10/17/18 12.3 21.9 235.3 34.2 269.50 Y Dedicated Transducer LCS-5B 10/24/18 12.3 21.9 235.3 34.2 269.50 Y Dedicated Transducer LCS-5B 10/31/18 12.9 21.9 235.3 34.8 270.10 Y Dedicated Transducer				21.9		<u> </u>	<u> </u>	N	Dedicated Transducer	replacement is scheduled on 9/25/18.
LCS-5B 10/3/18 12.5 21.9 235.3 34.4 269.70 Y Dedicated Transducer Pump was replaced on 9/26/18 LCS-5B 10/10/18 12.3 21.9 235.3 34.2 269.50 Y Dedicated Transducer Pump was replaced on 9/26/18 LCS-5B 10/17/18 12.3 21.9 235.3 34.2 269.50 Y Dedicated Transducer LCS-5B 10/24/18 12.3 21.9 235.3 34.2 269.50 Y Dedicated Transducer LCS-5B 10/31/18 12.9 21.9 235.3 34.8 270.10 Y Dedicated Transducer		9/26/18	13.2	21.9	235.3	35.1	270.40			Pump was replaced on 9/26/18
LCS-5B 10/10/18 12.3 21.9 235.3 34.2 269.50 Y Dedicated Transducer Pump was replaced on 9/26/18 LCS-5B 10/17/18 12.3 21.9 235.3 34.2 269.50 Y Dedicated Transducer LCS-5B 10/24/18 12.3 21.9 235.3 34.2 269.50 Y Dedicated Transducer LCS-5B 10/31/18 12.9 21.9 235.3 34.8 270.10 Y Dedicated Transducer								Y		
LCS-5B 10/17/18 12.3 21.9 235.3 34.2 269.50 Y Dedicated Transducer LCS-5B 10/24/18 12.3 21.9 235.3 34.2 269.50 Y Dedicated Transducer LCS-5B 10/31/18 12.9 21.9 235.3 34.8 270.10 Y Dedicated Transducer				21.9				Y		Pump was replaced on 9/26/18
LCS-5B 10/24/18 12.3 21.9 235.3 34.2 269.50 Y Dedicated Transducer LCS-5B 10/31/18 12.9 21.9 235.3 34.8 270.10 Y Dedicated Transducer		10/17/18	12.3	21.9	235.3	34.2	269.50	Y	Dedicated Transducer	
LCS- 5B 10/31/18 12.9 21.9 235.3 34.8 270.10 Y Dedicated Transducer								Y		
						34.8		Y	Dedicated Transducer	
	LCS- 5B	11/7/18	12.4	21.9	235.3	34.3	269.60	Y	Dedicated Transducer	1

LCS-5B Liquid Level Above Quarry Floor



CS Number Condested Tendentic Product Comments				Pump on during	Elevation of		Base of Sump	Transducer Height	Measured Liquid	Date	
LCS universe Collected Trenstacer (Ft.) Querry (Ft.) St.) Ligad (eq.) Comments Comm						Height of		Transducer Height			
CS-68 118177 9.8 9.4 429.52 19.2 448.72 Y Debtased Transducer CS-68 117777 10.0 9.4 429.52 19.1 448.62 Y Debtased Transducer CS-68 117277 10.0 9.4 429.52 19.4 448.62 Y Debtased Transducer CS-68 127277 10.0 9.4 429.52 17.9 9.4 429.52 17.		Comments	Liquid level meter used								LCS Number
CS-68 11/27/7 9.7 9.4 429.52 19.1 448.62 Y Declarated Transducer CS-68 11/27/7 9.5 9.4 429.52 19.4 449.52 Y Declarated Transducer CS-68 11/27/7 9.5 9.4 429.52 19.2 448.72 Y Declarated Transducer CS-68 12/27/7 9.5 9.4 429.52 19.2 448.72 Y Declarated Transducer CS-68 12/27/7 9.5 9.4 429.52 19.2 448.72 Y Declarated Transducer CS-68 12/27/7 9.5 9.4 429.52 19.2 448.72 Y Declarated Transducer CS-68 12/27/7 9.5 9.4 429.52 19.2 448.72 Y Declarated Transducer CS-68 12/27/7 9.5 9.4 429.52 19.2 448.72 Y Declarated Transducer CS-68 11/27/7 9.5 9.4 429.52 19.0 447.52 Y Declarated Transducer CS-68 11/27/7 9.5 9.4 429.52 19.0 447.52 Y Declarated Transducer CS-68 11/27/7 9.5 9.4 429.52 19.0 447.52 Y Declarated Transducer CS-68 11/27/7 9.5 9.4 429.52 19.0 447.52 Y Declarated Transducer CS-68 11/27/7 9.5 9.4 429.52 19.0 447.52 Y Declarated Transducer CS-68 11/27/7 9.5 9.4 429.52 19.0 447.52 Y Declarated Transducer CS-68 11/27/7 9.5 9.4 429.52 19.0 447.52 Y Declarated Transducer CS-68 11/27/7 9.5 9.4 429.52 19.0 447.52 Y Declarated Transducer CS-68 11/27/7 9.5 9.4 429.52 19.5 447.72 Y Declarated Transducer CS-68 31/19 7.5 9.4 429.52 19.5 446.72 Y Declarated Transducer CS-68 31/19 7.5 9.4 429.52 19.5 446.72 Y Declarated Transducer CS-68 31/19 7.5 9.4 429.52 19.5 446.72 Y Declarated Transducer CS-68 31/19 7.5 9.4 429.52 19.5 446.72 Y Declarated Transducer CS-68 31/19 7.5 9.4 429.52 19.5 446.72 Y Declarated Transducer CS-68 31/19 7.5 9.4 429.52 19.5 446.72 Y Declarated Transducer CS-68 31/19 7.5 9.4 429.52 19.5 446.72 Y Declarated Transducer CS-68 31/19 7.5 9.4 429.52 19.5 446.72 Y Declarate		Continents		. ,							
CS-68 1/22/17 10.0 9.4 425/52 19.4 446/52 Y Decidated Transphere											
CS-68 1/29177 9.0 9.4 42952 17.9 467.42 Y Declarated Transcharer											
CS-68 129/17 8.5 9.4 429.52 19.2 448.72 Y Decidendel Trinvelacers											
CS-68 1272177 9.8 9.4 429.52 19.2 448.72 Y Dedicated Transplaner											
CC5-68 122/117 9.0 9.4 4/9.952 18.4 447.92 Y Dedicated Transducer CC5-68 1/2/18 11.4 9.4 4/9.952 20.4 4/9.952 Y Dedicated Transducer CC5-68 1/2/18 11.4 9.4 4/9.952 20.4 4/9.952 Y Dedicated Transducer CC5-68 1/2/18 9.0 9.4 4/9.952 18.5 4/9.52 Y Dedicated Transducer CC5-68 1/2/18 9.0 9.4 4/9.952 18.6 4/9.952 Y Dedicated Transducer CC5-68 1/2/18 9.0 9.4 4/9.952 18.6 4/9.952 Y Dedicated Transducer CC5-68 1/2/18 9.2 9.4 4/9.952 18.6 4/9.952 Y Dedicated Transducer CC5-68 2/9.18 9.2 9.4 4/9.952 18.6 4/9.952 Y Dedicated Transducer CC5-68 2/9.18 9.2 9.4 4/9.952 18.6 4/9.952 Y Dedicated Transducer CC5-68 3/9.18 9.2 9.4 4/9.952 18.6 4/9.952 Y Dedicated Transducer CC5-68 3/9.18 9.2 9.4 4/9.952 18.6 4/9.952 Y Dedicated Transducer CC5-68 3/9.18 9.1 9.4 4/9.952 18.5 4/9.02 Y Dedicated Transducer CC5-68 3/9.18 9.1 9.4 4/9.952 18.5 4/9.02 Y Dedicated Transducer CC5-68 3/9.18 9.1 9.4 4/9.952 18.5 4/9.02 Y Dedicated Transducer CC5-68 3/9.18 9.1 9.4 4/9.952 18.5 4/9.02 Y Dedicated Transducer CC5-68 3/9.18 9.1 9.4 4/9.952 2.8 4/9.02 Y Dedicated Transducer CC5-68 3/9.18 9.1 9.4 4/9.952 2.8 4/9.02 Y Dedicated Transducer CC5-68 3/9.18 9.1 9.4 4/9.952 2.8 4/9.02 Y Dedicated Transducer CC5-68 3/9.18 9.1 9.4 4/9.952 2.8 4/9.02 Y Dedicated Transducer CC5-68 3/9.18 9.1 9.4 4/9.952 19.4 4/9.952 Y Dedicated Transducer CC5-68 3/9.09 4/9.09				·							
CGS-68 120777											
CS-68 1/378 11.0 9.4 429.52 20.4 449.92 Y Decided Transducer											
CGS-68 1/10/18 8.6 9.4 42/9.52 18.0 447/9.52 Y Dedicated Transducer				Y							
LCS-68 17/17/8 122 9.4 429.52 21.6 451.12 Y Dedicated Transducer				Y							
CCS-68 172418 8.0 9.4 42952 11.4 44792 Y Dedicated Transducer				Y							
LCS-68 173118 8.0 9.4 429.52 17.4 446.92 Y Designated Transducer			Dedicated Transducer	Υ	451.12			9.4			
LCS-68 29/18 9.2 9.4 429.52 18.6 448.12 Y Declared Transducer											
LCS-68 2741/18 8.5 9.4 429.52 17.9 447.02 Y Decidated Transducer			Dedicated Transducer	Υ							
LCS-68 222/18 8.1 9.4 429.52 17.5 447.02 Y Declicated Transducer CCS-68 31/18 7.5 9.4 429.52 18.5 448.02 Y Declicated Transducer Pump was observed to be non-operational on 39/18. Leachate level still in complication of the control of the			Dedicated Transducer	Y	448.12	18.6	429.52	9.4	9.2	2/8/18	LCS- 6B
LCS-68 3/1/18 7.5 9.4 429.52 16.9 446.42 Y Dedicated Transducer Pump was observed to be non-operational on 3/9/18. Leachate level still in compliance LCS-68 3/14/18 13.2 9.4 429.52 22.6 452.12 N Dedicated Transducer Pump was observed to be non-operational on 3/9/18. Leachate level still in compliance Pump was observed to be non-operational on 3/9/18. Leachate level still in compliance Pump was observed to be non-operational on 3/9/18. Leachate level still in compliance Pump was observed to be non-operational on 3/9/18. Leachate level still in compliance Pump was observed to be non-operational on 3/9/18. Leachate level still in compliance Pump was observed to be non-operational on 3/9/18. Leachate level still in compliance Pump was observed to be non-operational on 3/9/18. Leachate level still in compliance Pump was observed to be non-operational on 3/9/18. Leachate level still in compliance Pump was observed to be non-operational on 3/9/18. Leachate level still in compliance Pump was observed to be non-operational on 3/9/18. Leachate level still in compliance Pump was observed to be non-operational on 3/9/18. Leachate level still in compliance Pump was observed to be non-operational on 3/9/18. Leachate level was still in compliance Pump was observed to be non-operational on 3/9/18. Leachate level was still in compliance Pump was observed to be non-operational on 3/9/18. Leachate level was still in compliance Pump was observed to be non-operational on 3/9/18. Leachate level was still in compliance Pump was observed to be non-operational on 3/9/18. Leachate level was still in compliance Pump was observed to be non-operational on 3/9/18. Leachate level was still in compliance Pump was observed to be non-operational on 3/9/18. Leachate level was still in compliance Pump was observed to be non-operational on 3/9/18. Leachate level was still in compliance Pump was observed to be non-operational on 3/9/18. Leachate level was still in complia			Dedicated Transducer	Y	447.42	17.9	429.52	9.4	8.5	2/14/18	LCS- 6B
LCS-6B 37/18 9.1 9.4 429.52 18.5 448.02 Y Dedicated Transducer Pump was observed to be non-operational on 39/18. Leachast level still in complete (LCS-6B 37/14/18 13.2 9.4 429.52 22.6 452.12 N Dedicated Transducer Pump was observed to be non-operational on 39/18. Leachast level still in complete (LCS-6B 37/14/18 14.2 9.4 429.52 23.6 453.12 N Dedicated Transducer Pump was observed to be non-operational on 39/18. Leachast level still in complete (LCS-6B 37/14/18 14.7 9.4 429.52 23.6 453.12 N Dedicated Transducer Pump was observed to be non-operational on 39/18. Leachast level still in complete (LCS-6B 46/18 10.0 9.4 429.52 24.1 453.62 N Dedicated Transducer Pump was observed to be non-operational on 39/18. Leachast level still in complete (LCS-6B 44/18/18 23.9 34.4 429.52 119.4 448.92 N Dedicated Transducer Pump was observed to be non-operational on 39/18. Leachast level was still in complete (LCS-6B 44/18/18 23.9 34.4 429.52 119.4 448.92 N Dedicated Transducer Pump was observed to be non-operational on 39/18. Leachast level was still in complete (LCS-6B 44/18/18 23.9 34.4 429.52 117.6 44/18/18 24/18 35.0 34.4 429.52 117.6 44/18/18 24/18 35.0 34.4 429.52 117.6 44/18/18 24/18 35.0 34.4 429.52 117.6 44/18/18 34/1			Dedicated Transducer	Υ	447.02	17.5	429.52	9.4	8.1	2/22/18	LCS- 6B
LCS-6B 37/18 9.1 9.4 429.52 18.5 448.02 Y Dedicated Transducer Pump was observed to be non-operational on 39/18. Leachast level still in complete (LCS-6B 37/14/18 13.2 9.4 429.52 22.6 452.12 N Dedicated Transducer Pump was observed to be non-operational on 39/18. Leachast level still in complete (LCS-6B 37/14/18 14.2 9.4 429.52 23.6 453.12 N Dedicated Transducer Pump was observed to be non-operational on 39/18. Leachast level still in complete (LCS-6B 37/14/18 14.7 9.4 429.52 23.6 453.12 N Dedicated Transducer Pump was observed to be non-operational on 39/18. Leachast level still in complete (LCS-6B 46/18 10.0 9.4 429.52 24.1 453.62 N Dedicated Transducer Pump was observed to be non-operational on 39/18. Leachast level still in complete (LCS-6B 44/18/18 23.9 34.4 429.52 119.4 448.92 N Dedicated Transducer Pump was observed to be non-operational on 39/18. Leachast level was still in complete (LCS-6B 44/18/18 23.9 34.4 429.52 119.4 448.92 N Dedicated Transducer Pump was observed to be non-operational on 39/18. Leachast level was still in complete (LCS-6B 44/18/18 23.9 34.4 429.52 117.6 44/18/18 24/18 35.0 34.4 429.52 117.6 44/18/18 24/18 35.0 34.4 429.52 117.6 44/18/18 24/18 35.0 34.4 429.52 117.6 44/18/18 34/1				Y							
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LCS-68 3/4/18 13.2 9.4 429.52 22.6 452.12 N Dedicated Transducer Pump was observed to be non-operational. Pump replacement pending parts arrival. Pump was observed to be non-operational or 3/9/18. Leachate level still in complete to the complete state of the compl			Dedicated Francisco	·	110.02	10.0	120.02	0.1	0.1	0,1,10	200 02
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LCS-68 3/22/18 14.2 9.4 429.52 23.6 453.12 N Decicated Transducer non-operational. Pump replacement pending parts arrival.			Dedicated Transducer	IN	402.12	22.0	423.32	3.4	13.2	3/14/10	LCG- 0D
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LCS-6B 3/28/18 14.7 9.4 429.52 24.1 453.62 N Dedicated Transducer non-operational. Pump replacement scheduled for the week of 4/39/18 LCS-6B 4/12/18 7.8 9.4 429.52 19.4 448.92 N Dedicated Transducer Pump was observed to be non-operational on 3/9/18. Leachate level was still in CLS-6B 4/12/18 7.8 9.4 429.52 17.6 447.12 Y Dedicated Transducer Dedicated Transducer Pump was observed to be non-operational. Pump replacement was completed on 4/8/18 LCS-6B 4/17/18 9.5 9.4 429.52 17.6 447.12 Y Dedicated Transducer LCS-6B 4/17/18 9.5 9.4 429.52 17.4 446.92 Y Dedicated Transducer LCS-6B 5/10/18 8.5 9.4 429.52 17.9 447.42 Y Dedicated Transducer LCS-6B 5/10/18 8.5 9.4 429.52 19.0 448.52 Y Dedicated Transducer LCS-6B 5/23/18 8.1 9.4 429.52 19.0 448.52 Y Dedicated Transducer LCS-6B 5/23/18 8.1 9.4 429.52 18.4 447.92 Y Dedicated Transducer LCS-6B 5/23/18 9.0 9.4 429.52 18.4 447.92 Y Dedicated Transducer LCS-6B 6/12/18 8.3 9.4 429.52 19.4 448.92 Y Dedicated Transducer LCS-6B 6/12/18 8.3 9.4 429.52 19.4 448.92 Y Dedicated Transducer LCS-6B 6/12/18 8.3 9.4 429.52 19.4 448.92 Y Dedicated Transducer LCS-6B 6/12/18 8.3 9.4 429.52 19.4 448.92 Y Dedicated Transducer LCS-6B 6/22/18 9.5 9.4 429.52 19.4 448.92 Y Dedicated Transducer LCS-6B 6/22/18 9.5 9.4 429.52 18.4 447.22 Y Dedicated Transducer LCS-6B 6/22/18 9.5 9.4 429.52 18.4 447.22 Y Dedicated Transducer LCS-6B 6/22/18 9.5 9.4 429.52 18.4 448.92 Y Dedicated Transducer LCS-6B 6/12/18 8.3 9.4 429.52 18.4 448.92 Y Dedicated Transducer LCS-6B 7/12/18 8.8 9.4 429.52 18.4 448.92 Y Dedicated Transducer LCS-6B 7/12/18 8.8 9.4 429.52 18.4 448.92 Y Dedicated Transducer LCS-6B 8/12/18 9.8 9.4 429.52 18.4			Dedicated Fransducer	N	453.12	23.6	429.52	9.4	14.2	3/22/18	LCS- 6B
LCS-68 4/8/18 10.0 9.4 429.52 19.4 448.92 N Dedicated Transducer pump non-operational on 39/18. Leachate level was still in CLS-68 4/17/18 7.8 9.4 429.52 17.2 446.72 Y Dedicated Transducer pump non-operational. Pump replacement was completed on 4/6/1 LCS-68 4/17/18 9.5 9.4 429.52 17.6 447/12 Y Dedicated Transducer LCS-68 5/4/18 9.5 9.4 429.52 18.9 448.42 Y Dedicated Transducer LCS-68 5/4/18 8.0 9.4 429.52 17.4 446.92 Y Dedicated Transducer LCS-68 5/4/18 8.0 9.4 429.52 17.9 447.42 Y Dedicated Transducer LCS-68 5/4/18 9.6 9.4 429.52 17.9 447.42 Y Dedicated Transducer LCS-68 5/3/18 8.1 9.4 429.52 17.9 447.02 Y Dedicated Transducer LCS-68 5/3/18 8.1 9.4 429.52 17.5 447.02 Y Dedicated Transducer LCS-68 6/3/18 8.1 9.4 429.52 17.5 447.02 Y Dedicated Transducer LCS-68 6/3/18 10.0 9.4 429.52 18.4 447.92 Y Dedicated Transducer LCS-68 6/3/18 10.0 9.4 429.52 18.4 447.92 Y Dedicated Transducer LCS-68 6/3/18 10.0 9.4 429.52 18.4 447.92 Y Dedicated Transducer LCS-68 6/3/18 10.0 9.4 429.52 18.4 447.92 Y Dedicated Transducer LCS-68 6/3/18 10.0 9.4 429.52 18.4 449.92 Y Dedicated Transducer LCS-68 6/3/18 10.0 9.4 429.52 18.9 448.42 Y Dedicated Transducer LCS-68 6/3/18 8.3 9.4 429.52 17.7 447.22 Y Dedicated Transducer LCS-68 6/3/18 9.5 9.4 429.52 17.7 447.22 Y Dedicated Transducer LCS-68 6/3/18 9.3 9.4 429.52 18.9 448.22 Y Dedicated Transducer LCS-68 9/3/18 9.3 9.4 429.52 18.9 448.22 Y Dedicated Transducer LCS-68 9/3/18 9.3 9.4 429.52 18.9 448.22 Y Dedicated Transducer LCS-68 9/3/18 9.3 9.4 429.52 18.9 448.22 Y Dedicated Transducer LCS-68 9/3/18 9.5 9.4 429.52 18.9 448.22 Y Dedicated Transducer LCS-68 9/3/18 9.5 9.4 429.52 18.9 448.22 Y Dedicated Transducer LCS-68 9/3/18 9.5 9.4 429.52 18.9 448.22 Y Dedicated Transducer LCS-68 9/3/18 9.6 9.4 429.52 18.6 448.22 Y Dedicated Transducer LCS-68 9/3/18 9.6 9.4 429.52 18.6 448.22 Y Dedicated Transducer LCS-68 9/3/18 9.6 9.4 429.52 18.6 448.22 Y Dedicated Transducer LCS-68 9/3/18 9.6 9.4 429.52 18.6 448.22 Y Dedicated Transducer LCS-68 9/3/18 9.6 9.4 429.52 18.6 448.22 Y Dedicated Transdu			B # . IF .		450.00		400 50			0/00/40	100.00
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LCS-6B	n 4/6/18.	pump non-operational. Pump replacement was completed on 4/6/									
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LCS-6B 5/18/18 9.6 9.4 429.52 19.0 448.52 Y Dedicated Transducer			Dedicated Transducer	Y	446.92	17.4	429.52	9.4	8.0	5/4/18	LCS- 6B
LCS-6B 5/23/18 8.1 9.4 429.52 17.5 447.02 Y Dedicated Transducer			Dedicated Transducer	Υ	447.42	17.9	429.52	9.4	8.5	5/10/18	LCS- 6B
LCS-6B 5/31/18 9.0 9.4 429.52 18.4 447.92 Y Dedicated Transducer			Dedicated Transducer	Υ	448.52	19.0	429.52	9.4	9.6	5/18/18	LCS- 6B
LCS-6B 5/31/18 9.0 9.4 429.52 18.4 447.92 Y Dedicated Transducer			Dedicated Transducer	Y	447.02	17.5	429.52	9.4	8.1	5/23/18	LCS- 6B
LCS-6B 6/6/18 10.0 9.4 429.52 19.4 448.92 Y Dedicated Transducer			Dedicated Transducer	Y	447.92		429.52	9.4	9.0	5/31/18	LCS- 6B
LCS-6B 6/12/18 8.3 9.4 429.52 17.7 447.22 Y Dedicated Transducer			Dedicated Transducer	Y	448.92		429.52		10.0	6/6/18	LCS- 6B
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LCS- 6B 9/12/18 13.8 9.4 429.52 23.2 452.72 N Dedicated Transducer replacement is tentatively scheduled for the week of 9/24/18. Pump motor was observed to be non-operational on 9/5/18 after recording the liqui											
Pump motor was observed to be non-operational on 9/5/18 after recording the liqui											I
			Dedicated Transducer	N	452.72	23.2	429.52	9.4	13.8	9/12/18	LCS- 6B
transducer Leachate level in still in compliance with the sums non exerctional			·								
transouver, Leavinate lever in sum in compliance with the pump non-operational	ational. Pump motor	transducer. Leachate level in still in compliance with the pump non-operationa									1
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Pump motor was observed to be non-operational on 9/5/18 after recording the liqui							*				
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LCS- 6B 9/26/18 14.5 9.4 429.52 23.9 453.42 N Dedicated Transducer replacement is tentatively scheduled for the week of 10/1/18.			Dedicated Transducer	N	453.42	23.9	429.52	9.4	14.5	9/26/18	LCS- 6B
LCS- 6B 10/4/18 8.2 9.4 429.52 17.6 447.12 Y Dedicated Transducer Pump was replaced on 10/4/18. Pump fully operational.				Y Y							
LCS- 6B 10/10/18 7.7 9.4 429.52 17.1 446.62 Y Dedicated Transducer Pump was replaced on 10/4/18. Pump fully operational.				· V							
LCS- 6B 10/17/18 8.8 9.4 429.52 18.2 447.72 Y Dedicated Transducer		r ump was replaced on 10/4/10.1 ump fully operational.		·							
LCS- 6B 10/17/10 0.0 9.4 429.02 10.2 447.72 1 Dedicated Harisotucer LCS- 6B 10/24/18 8.2 9.4 429.52 17.6 447.72 Y Dedicated Harisotucer											
LCS- 6B 11/1/18 7.9 9.4 429.52 17.3 446.82 Y Dedicated Harisotties											
				1							
LCS- 6B 11/7/18 8.4 9.4 429.52 17.8 447.32 Y Dedicated Transducer			Dedicated Fransducer	Y	441.32	17.8	429.52	9.4	8.4	11///18	TC2- PR

