

System Name		Well #		System #		P61 on:		P61 off:																	
Olde Mill Trace		1&S		4092168																					
DATE M/D/Y	TIME Arrived	Backwash Gallons Used	Master Meter	Meter Number	Gallons Since Last Visit	PSI	Chem. Added CL2	Chem. Level PO4	Well House Residuals pH	CL2	PO4	Fe	Mn	Initials	Comments & Adjustments	Date M/D/Y	Time Arrived	MRT Residuals CL2	PO4	Fe	Mn	Gals Flushed	Initials	MRT Address	
4/5/22	11:25		8764.748			90	3/65	14	9	0.7	1.22	0.02	0.02	cmh											
4/8/22	10:30		8790602/21071007			90		2/90	52	27	0.6	1.35		cmh											
4/11/22	10:30		8815248/21121162			95			38	21	0.41	1.06		cmh											
4/14/22	9:30		8841209/21173770			90	3/55	27	15		0.77	1.58	0.02	0.01	cmh										
4/19/22	10:30		8881300/21255215			90			11	40	0.8	2.55		cmh											
4/20/22	10:45							3	6/40					ADB											
4/21/22	10:30		8897325/21287109			97			37	31	0.69	1.51		ADB	CL2 stroke 60 to 55										
4/26/22	11:30		8944321/21360826			95	1.5		20/35	23	0.75	0.85													
4/28/22	10:40		8965087/21421698			90			27	19	0.7	0.88	0.01	0.012	cmh										

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System Name		Well #		System #		PSI on:		PSI off:																			
Olde Mill Trace		1&3		4092161																							
DATE M/D/Y	TIME Arrived	Backwash Gallons Used	Master Meter	Meter Number	Gallons Since Last Visit	PSI	Chem. Added CL2	Chem. Added PO4	Chem. Level CL2	Chem. Level PO4	Well House Residuals pH	Well House Residuals CL2	Well House Residuals PO4	Well House Residuals Fe	Well House Residuals Mn	Initials	Comments & Adjustments	Date M/D/Y	Time Arrived	MRT Residuals CL2	MRT Residuals PO4	MRT Residuals Fe	MRT Residuals Mn	Gals Flushed	Initials	MRT Address	
5/2/22	10:15		90045532	1498314		90	4/55	3/55	5	14		0.73	1.42	0.12	0.015	cmh											
5/5/22	11:17		90340052	1555127		90			45	45		0.7	1.08			cmh		5/5/22	11:38	6/120/27/1.78/1.58/0.03/0.09/0.009/0.009					cmh	2858 flume gate/1104 bodstone/24	
5/9/22	11:15		90727052	1628163		90			28	32		1	0.9			cmh											
5/13/22	8:40		91147442	1706363		90			12	20		0.8	1.08	0.08	0.011	cmh											
5/16/22	9:35		91414852	1755849		98	1	39	13/30			0.74	0.75			ADB											
5/20/22	9:25		92001442	1804724		95	1/10	2/20	16	11		2	2.52	0.17	0.015	cmh		5/13/22	16:00	5/23/20/1.77/1.08/0.04/0.07/0.011/0.05					cmh	2858 flume gate/1228 miller stone	
5/23/22	8:45		92001442	1804724		60	3/55	4/55	7	10		2	2.58	0.11	0.011	cmh		5/19/22	10:20	8/22/20/1.68/1.34/0.05/0.08/0.011/0.14					cmh	1201 Miller stone/2888 flume gate	
5/27/22	11:18		92001442	1804724		100			31	35		1.01	2.1			cmh		5/25/22	10:00	3/120/1.22/2.4/2.12/1.8/1.85/0.011/0.011					cmh	1633 stone furrow/2760 grain mill	
5/30/22	2:25		92002182	1804828		90			15	17		0.58	2.58			cmh											

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System Name		Well #		System #		PSI on:		PSI off:																			
Olde Mill Trace		1&5		4092161																							
DATE M/D/Y	TIME Arrived	Backwash Gallons Used	Master Meter	Meter Number	Gallons Since Last Visit	PSI	Chem. Added CL2 PO4	Chem. Level CL2 PO4	Well House Residuals				Initials	Comments & Adjustments	Date M/D/Y	Time Arrived	MRT Residuals				Gals Flushed	Initials	MRT Address				
									pH	CL2	PO4	Fe	Mn					CL2	PO4	Fe	Mn						
6/2/22	9:45		9203578/21853034			90	3/55	10 15		.82	1.63	0.05	0.017	cmh													
6/7/22	10:10		9203578/22020968			85	3/55	25 5		0.63	1.5	0.06	0.014	cmh												2856 flume gate/1228 miller stone	
6/9/22	11:00		9203578/22076108			90		19 47		0.71	1.68			cmh													
6/13/22	10:41		9203578/22188954			90	4/55	7 39		0.48	0.71	0.11	0.014	cmh													
6/16/22	10:00		9203578/22290719			92		38 28		0.31	0.58			ADB	Cl2 stroke 55 to 60											1145 barley stone/2808 flume gate	
6/20/22	10:50		9203578/22385836			90		26 19		0.45	0.89	0.11	0.01	cmh													
6/24/22	9:45		9203578/22512554			90	2/55	15 17		0.89	1.03			cmh													
6/28/22	10:15		9203578/22652134			90	4/55	10 31		0.62	1.73	0.09	0.008	cmh													1228 miller Stone /2868 flume gate

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