

System Name Olde Mill Trace	Well # 165	System # 4092166
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PSI on: _____
PSI off: _____

DATE M/D/Y	TIME Arrived	Backwash Gallons Used	Master Meter	Meter Number	Gallons Since Last Visit	PSI	Chem. Added		Chem. Level		pH	Well House Residuals				Initials	Comments & Adjustments
							CL2	PO4	CL2	PO4		CL2	PO4	Fe	Mn		
7/1/22	9:40		9226343/22718090			95			41	25		0.61	0.69			cmh	
7/5/22	10:50		9279585/22884141			98		3/55	15	10		0.62	0.73	0.02	0.008	cmh	
7/8/22	11:15		9315832/22962237			90		4/55	7	40		0.55	1.48			cmh	
7/11/22	11:35		9338913/23027144			90			41	32		0.62	1.5	0.03	0.008	cmh	
7/19/22	3:50		9371548/23119158			100			30	22		0.7	1.54			cmh	
7/18/22	11:00		9395103/23185151			95		1/10 3/55	22	14		0.71	0.84	0.05	0.01	cmh	
7/22/22	9:38		9442315/23312673			90		4/55	12	35		0.59	1.11			cmh	
7/24/22	9:38		9479117/23409757			95			36	22.5		0.65	0.61	0.05	0.012	cmh	
7/29/22	10:20		9509009/23488932			90		3/55	25	12		0.52	0.73			cmh	

Date M/D/Y	Time Arrived	MRT Residuals				Gals Flushed	Initials	MRT Address
		CL2	PO4	Fe	Mn			
7/1/22	9:45	9/21/298/80/836/03/0/1/010/011				cmh	2868 flume gate /1228 Miller stone	
7/8/22	11:30	25/19/2/7/1.33/135/07/0/1/011/010				cmh	1104 bedstone /2868 flume gate /	
7/20/22	11:00	9/21/110/1.11/132/05/0/2/010/011				cmh		
7/27/22	10:35	20/18/1/2/1.46/1.03/04.056/008/006				cmh	1104 bed stone/2868 flume gate/1	

System Name Olde Mill Trace	Well # 1&5	System # 4092166
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PSI on: _____
PSI off: _____

DATE M/D/Y	TIME Arrived	Backwash Gallons Used	Master Meter	Meter Number	Gallons Since Last Visit	PSI	Chem. Added		Chem. Level		pH	Well House Residuals				Initials	Comments & Adjustments
							CL2	PO4	CL2	PO4		CL2	PO4	Fe	Mn		
8/1/22	10:00		9530977/23551813			100			16	44		0.59	1.8	0.03	0.011	cmh	
8/4/22	11:00		9554391/23816037			90	4/55		10	38		0.4	1.82			cmh	
8/8/22	9:15		9595318/23725874			90			36	20		0.66	1.8	0.02	0.005	cmh	
8/11/22	12:30		9626150/23807484			90			26	17		0.73	1.85			cmh	
8/16/22	1:45		9665107/23912446			90	2	1	15/35	10/20		0.23	1.43			ADB	
8/19/22	8:40		9687746/23973040			100		1	29	17/27		0.53	1.4			cmh	
8/23/22	11:30		9718482/24057990			100	4/55		16	24		0.54	1.34	0.03	0.003	cmh	
8/25/22	9:30		9739770/24111841			90		1/30	45	20		0.83	1.28			cmh	
8/29/22	8:30		9773220/24200736			90			33	24		0.9	1.28	0.02	0.002	cmh	

Date M/D/Y	Time Arrived	MRT Residuals				Gals Flushed	Initials	MRT Address
		CL2	PO4	Fe	Mn			
8/3/22	10:36	0.4	1.29	0.02	0.006		cmh	2600 flume gate /
8/8/22	9:15	9/20/1/0/1.22/1.32/0.04/0.0/0.012/0.11					cmh	
8/19	9:40	8/19/2.1/1.30/1.34/0.4/0.2/0.010/0.09					cmh	2868 flume gate /1033 stone/arroy

System Name Olde Mill Trace	Well # 1&5	System # 4092186
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PSI on: _____
PSI off: _____

DATE M/D/Y	TIME Arrived	Backwash Gallons Used	Master Meter	Meter Number	Gallons Since Last Visit	PSI	Chem. Added		Chem. Level		Well House Residuals				Initials	Comments & Adjustments
							CL2	PO4	CL2	PO4	pH	CL2	PO4	Fe		
9/1/22	9:25		9797050/24264413			100	2/55	2/55	25	20						
9/2/22	10:35		9804613/24284624			92			52	53	0.37	1.75			ADB	
9/6/22	9:00		9839113/24376072			95			30	45	0.52	1.5	0.02	0.004	cmh	
9/8/22	12:00		9858419/24427085			90	2/55		22	39	0.47	0.9			cmh	
9/12/22	9:30		9885245/24488800			90			35	30	0.78	1.2	0.03	0.004	cmg	
9/16/22	9:00		9909910/24565151			100			23	24	0.67	1.22			cmh	
9/20/22	9:35		9940502/24648240			100	2/27		7	17	0.65	1.25	0.03	0.005	cmh	
9/23/22	9:00		9983766/24707711			90		1/20	25	10	0.73	1.14			cmh	

Date M/D/Y	Time Arrived	MRT Residuals				Gels Flushed	Initials	MRT Address
		CL2	PO4	Fe	Mn			
9/1/22	9:25	2/21/27/2.09/2.0/02/01/2/002/001					cmh	2868 flume gate /2701 grain mill/2
9/8/22	12:00	9/19/292/90/903/02/04/005/005					cmh	2868 flume gate /1033 stone furro
9/16/22	9:00	2/19/29/97/1.03/04/015/004/004					cmh	1108 bedstone/2868 flume gate/25