

Oglivy River Pit - Monitoring Well Readings and Sampling
Date: 2nd Qtr 2024

Well Designation	JT-MW-1			JT-MW-2			JT-MW-3			JT-MW-4		
Description	Northwest Side			Northeast Side			Southwest Side			Southeast Side		
Top of Well Elevation	4612.31			4611.58			4592.99			4592.47		
Ground Elevation	4610.25			4609.27			4591.01			4590.66		
	Depth to Grundwater from Top of Casing (ft)	Depth to Grundwater from Ground Elev (ft)	Elevation of Grundwater (ft)	Depth to Grundwater from Top of Casing (ft)	Depth to Grundwater from Ground Elev (ft)	Elevation of Grundwater (ft)	Depth to Grundwater from Top of Casing (ft)	Depth to Grundwater from Ground Elev (ft)	Elevation of Grundwater (ft)	Depth to Grundwater from Top of Casing (ft)	Depth to Grundwater from Ground Elev (ft)	Elevation of Grundwater (ft)
Date	26.20	24.14	4586.11	26.10	23.79	4585.48	7.10	5.12	4585.89	7.10	5.29	4585.37
	1st	2nd	3rd	1st	2nd	3rd	1st	2nd	3rd	1st	2nd	3rd
pH	7.74	7.71	7.73	7.72	7.57	7.51	7.50	7.17	7.30	7.56	7.44	7.41
Cond	1183	1188	1187	1945	1861	1913	1495	1545	1494	1541	1575	1571
Temp	21.4	20.8	21.6	22.3	23.2	21.5	20.5	22.5	19.3	19.7	19.7	19.8
ORP	536	828	907	833	764	813	992	637	791	926	903	965
Turb;	104	1100	>1200	>1200	>1200	>1200	NA	NA	NA	164	138	200

Date: 3rd Qtr 2024

Well Designation	JT-MW-1			JT-MW-2			JT-MW-3			JT-MW-4		
Description	Northwest Side			Northeast Side			Southwest Side			Southeast Side		
Top of Well Elevation	4612.31			4611.58			4592.99			4592.47		
Ground Elevation	4610.25			4609.27			4591.01			4590.66		
	Depth to Grundwater from Top of Casing (ft)	Depth to Grundwater from Ground Elev (ft)	Elevation of Grundwater (ft)	Depth to Grundwater from Top of Casing (ft)	Depth to Grundwater from Ground Elev (ft)	Elevation of Grundwater (ft)	Depth to Grundwater from Top of Casing (ft)	Depth to Grundwater from Ground Elev (ft)	Elevation of Grundwater (ft)	Depth to Grundwater from Top of Casing (ft)	Depth to Grundwater from Ground Elev (ft)	Elevation of Grundwater (ft)
Date	25.60	23.54	4586.71	26.90	24.59	4584.68	7.50	5.52	4585.49	7.20	5.39	4585.27
	1st	2nd	3rd	1st	2nd	3rd	1st	2nd	3rd	1st	2nd	3rd
pH	7.23	6.94	6.82	7.59	7.35	7.26	7.51	7.12	7.08	7.58	7.19	7.05
Cond	1521	1806	1887	1569	1685	1783	1586	1690	1705	1545	1605	1639
Temp	18.4	16.3	15.4	21.2	17.8	16.1	17.9	15.7	15.5	21.8	18.7	16.8
ORP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Turb;	43	48	103	>1100	>1100	>1100	40	53	156	142	187	381

Date: Jan 23, 2025

Well Designation	JT-MW-1			JT-MW-2			JT-MW-3			JT-MW-4		
Description	Northwest Side			Northeast Side			Southwest Side			Southeast Side		
Top of Well Elevation	4612.31			4611.58			4592.99			4592.47		
Ground Elevation	4610.25			4609.27			4591.01			4590.66		
	Depth to Grundwater from Top of Casing (ft)	Depth to Grundwater from Ground Elev (ft)	Elevation of Grundwater (ft)	Depth to Grundwater from Top of Casing (ft)	Depth to Grundwater from Ground Elev (ft)	Elevation of Grundwater (ft)	Depth to Grundwater from Top of Casing (ft)	Depth to Grundwater from Ground Elev (ft)	Elevation of Grundwater (ft)	Depth to Grundwater from Top of Casing (ft)	Depth to Grundwater from Ground Elev (ft)	Elevation of Grundwater (ft)
Date	25.26	23.20	4587.05	25.95	23.64	4585.63	7.80	5.82	4585.19	7.90	6.09	4584.57
	1st	2nd	3rd	1st	2nd	3rd	1st	2nd	3rd	1st	2nd	3rd
pH	8.21	7.23	7.21	8.34	7.33	7.62	8.29	7.57	7.38	8.48	7.80	7.49
Cond	1524	2219	2168	2204	2061	2197	1214	1897	1909	2190	1925	1865
Temp	6.2	10.5	11.1	5.2	8.3	9.1	5.1	7.8	8.8	3.8	7.4	8.3
ORP	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Turb;	13	38	108	>1100	>1100	>1100	8	93	383	91	99	115

Date: May 9 2025

Well Designation	JT-MW-1			JT-MW-2			JT-MW-3			JT-MW-4		
Description	Northwest Side			Northeast Side			Southwest Side			Southeast Side		
Top of Well Elevation	4612.31			4611.58			4592.99			4592.47		
Ground Elevation	4610.25			4609.27			4591.01			4590.66		
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Date	24.30	22.24	4588.01	11.40	9.09	4600.18	6.50	4.52	4586.49	6.20	4.39	4586.27
	1st	2nd	3rd	1st	2nd	3rd	1st	2nd	3rd	1st	2nd	3rd
pH	7.17	6.98	6.91	7.38	7.22	7.18	7.07	7.01	6.98	7.43	7.26	7.17
Cond	1196	1924	2035	1632	1720	1740	1235	1674	1659	1591	1677	1705
Temp	20.3	17.6	15.7	19.2	17.6	17.3	20.1	17.0	16.5	19.1	16.3	15.7
ORP	608	615	601	67	67	83	741	122	NA	322	329	337
Turb;	9	53	46	213	919	407	709	93	383	45	110	125