

ROUTINE WATER QUALITY MONITORING for ESC CMP Vb													
Date: 4 Nov 2025													
Pos. No.	Easting	Northing	Tide	Depth	Temp.	Salinity	Turbidity(NTU)	D.O.(%)	D.O.(mg/l)	pH	Time	Speed	Direction
ESC-RFE5	809427.8	824011.5	Mid Ebb	14.9	25.24	32.43	8.1	92.3	6.31	8.09	10:15:21	0.08	58.6
ESC-RFE5	809424.2	824013.1	Mid Ebb	13.9	25.24	32.44	8.3	90.1	6.16	8.08	10:15:59	0.08	93.0
ESC-RFE5	809423.1	824016.6	Mid Ebb	13.0	25.24	32.44	8.1	89.2	6.10	8.08	10:16:23	0.18	198.1
ESC-RFE5	809423.5	824019.1	Mid Ebb	11.9	25.24	32.44	8.4	88.9	6.08	8.07	10:16:53	0.10	330.9
ESC-RFE5	809422.2	824021.4	Mid Ebb	11.1	25.23	32.44	7.2	88.6	6.06	8.07	10:17:19	0.24	129.8
ESC-RFE5	809417.9	824023.0	Mid Ebb	10.1	25.22	32.44	7.3	88.7	6.07	8.07	10:17:56	0.13	106.4
ESC-RFE5	809415.7	824022.6	Mid Ebb	8.9	25.22	32.44	7.4	88.8	6.08	8.07	10:18:27	0.12	94.0
ESC-RFE5	809414.5	824020.6	Mid Ebb	7.9	25.21	32.43	6.6	88.7	6.07	8.07	10:18:50	0.10	63.4
ESC-RFE5	809412.1	824021.0	Mid Ebb	7.0	25.20	32.41	6.1	88.5	6.06	8.07	10:19:19	0.23	185.8
ESC-RFE5	809410.1	824019.7	Mid Ebb	6.0	25.19	32.41	5.8	88.8	6.08	8.07	10:19:53	0.18	164.8
ESC-RFE5	809410.8	824016.8	Mid Ebb	5.0	25.16	32.33	5.9	89.0	6.10	8.06	10:20:30	0.09	182.7
ESC-RFE5	809412.0	824012.1	Mid Ebb	4.0	25.13	32.29	4.9	89.6	6.15	8.06	10:20:57	0.24	157.6
ESC-RFE5	809413.3	824005.2	Mid Ebb	3.0	25.14	32.31	5.0	91.7	6.29	8.06	10:21:21	0.12	124.0
ESC-RFE5	809414.3	823996.9	Mid Ebb	2.0	25.11	32.32	4.8	91.9	6.31	8.06	10:21:47	0.02	177.4
ESC-RFE5	809418.5	823992.6	Mid Ebb	1.0	25.10	32.31	4.6	91.8	6.30	8.06	10:22:15	0.27	163.5
ESC-RFE4	809175.5	823720.4	Mid Ebb	10.0	25.23	32.49	9.1	90.7	6.21	8.07	10:27:10	0.27	161.4
ESC-RFE4	809178.9	823721.6	Mid Ebb	9.1	25.24	32.44	7.5	89.0	6.09	8.06	10:27:42	0.42	158.6
ESC-RFE4	809183.8	823717.6	Mid Ebb	8.0	25.25	32.43	7.0	88.2	6.03	8.05	10:28:18	0.39	158.6
ESC-RFE4	809187.4	823707.3	Mid Ebb	7.0	25.25	32.42	7.4	87.9	6.01	8.05	10:28:54	0.36	163.2
ESC-RFE4	809188.6	823706.2	Mid Ebb	5.9	25.26	32.42	7.7	88.0	6.02	8.05	10:29:21	0.52	173.8
ESC-RFE4	809188.9	823708.5	Mid Ebb	4.9	25.27	32.41	8.1	87.6	5.99	8.05	10:29:47	0.54	176.1
ESC-RFE4	809188.9	823709.1	Mid Ebb	4.0	25.27	32.42	8.1	87.5	5.99	8.05	10:30:11	0.35	159.2
ESC-RFE4	809190.6	823704.2	Mid Ebb	3.1	25.29	32.41	7.9	87.5	5.98	8.05	10:30:38	0.47	163.0
ESC-RFE4	809191.3	823698.0	Mid Ebb	2.0	25.28	32.41	8.8	87.5	5.99	8.05	10:31:04	0.36	128.2
ESC-RFE4	809191.5	823693.3	Mid Ebb	1.1	25.28	32.41	8.1	87.4	5.98	8.05	10:31:37	0.37	169.4
ESC-RFE3	808955.3	823398.4	Mid Ebb	8.2	25.31	32.41	9.9	91.1	6.23	8.05	10:35:57	0.44	141.2
ESC-RFE3	808957.9	823396.7	Mid Ebb	7.1	25.31	32.42	9.5	88.4	6.04	8.05	10:36:27	0.38	147.7
ESC-RFE3	808961.6	823393.8	Mid Ebb	5.9	25.33	32.42	9.0	87.9	6.01	8.05	10:36:58	0.39	155.9
ESC-RFE3	808964.1	823391.1	Mid Ebb	5.0	25.33	32.42	8.5	87.2	5.96	8.05	10:37:34	0.42	130.0
ESC-RFE3	808968.9	823389.5	Mid Ebb	4.1	25.32	32.42	8.0	87.1	5.96	8.05	10:38:00	0.61	143.1
ESC-RFE3	808971.8	823385.2	Mid Ebb	3.0	25.33	32.43	8.1	86.9	5.94	8.05	10:38:28	0.33	158.6
ESC-RFE3	808974.1	823383.8	Mid Ebb	2.0	25.33	32.43	7.8	87.2	5.96	8.05	10:38:55	0.18	147.6
ESC-RFE3	808978.2	823377.3	Mid Ebb	1.0	25.33	32.43	8.1	86.8	5.93	8.05	10:39:22	0.38	146.7

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Pos. No.	Easting	Northing	Tide	Depth	Temp.	Salinity	Turbidity(NTU)	D.O.(%)	D.O.(mg/l)	pH	Time	Speed	Direction
ESC-RFE2	808735.8	823070.2	Mid Ebb	7.1	25.30	32.44	9.0	90.4	6.18	8.05	10:43:44	0.43	124.4
ESC-RFE2	808739.5	823070.8	Mid Ebb	6.1	25.30	32.44	8.3	88.3	6.03	8.06	10:44:14	0.54	136.2
ESC-RFE2	808745.8	823067.2	Mid Ebb	5.0	25.31	32.44	8.8	87.7	5.99	8.05	10:44:44	0.21	135.8
ESC-RFE2	808750.9	823062.2	Mid Ebb	4.1	25.31	32.44	7.8	87.2	5.96	8.05	10:45:10	0.34	113.3
ESC-RFE2	808750.9	823058.8	Mid Ebb	3.0	25.31	32.44	7.3	87.3	5.96	8.04	10:45:34	0.54	153.0
ESC-RFE2	808753.3	823053.2	Mid Ebb	2.1	25.31	32.44	7.1	87.3	5.96	8.04	10:46:01	0.50	147.2
ESC-RFE2	808756.8	823046.1	Mid Ebb	1.0	25.30	32.44	6.6	87.3	5.97	8.04	10:46:28	0.33	140.0
ESC-RFE1	808527.0	822767.4	Mid Ebb	6.1	25.24	32.42	8.7	91.0	6.23	8.05	10:50:49	0.24	138.7
ESC-RFE1	808532.2	822768.3	Mid Ebb	5.1	25.24	32.42	8.3	89.6	6.13	8.05	10:51:14	0.35	129.7
ESC-RFE1	808535.9	822765.9	Mid Ebb	4.1	25.24	32.39	7.2	88.9	6.08	8.05	10:51:42	0.45	155.7
ESC-RFE1	808539.8	822763.0	Mid Ebb	3.1	25.22	32.35	6.1	88.7	6.07	8.05	10:52:16	0.53	175.1
ESC-RFE1	808542.1	822758.0	Mid Ebb	2.1	25.20	32.31	4.7	88.6	6.07	8.05	10:52:40	0.36	148.6
ESC-RFE1	808544.1	822749.7	Mid Ebb	1.0	25.19	32.30	4.4	89.1	6.11	8.05	10:53:09	0.36	148.6
ESC-IPE2	810952.8	822259.9	Mid Ebb	8.1	25.15	32.71	31.3	92.2	6.31	8.09	11:05:43	0.37	121.3
ESC-IPE2	810962.0	822257.1	Mid Ebb	6.9	25.14	32.71	25.1	91.6	6.27	8.09	11:06:24	0.44	110.2
ESC-IPE2	810967.3	822252.5	Mid Ebb	5.9	25.12	32.68	15.9	91.7	6.28	8.08	11:07:02	0.67	114.6
ESC-IPE2	810969.1	822251.6	Mid Ebb	5.1	25.13	32.71	19.1	91.5	6.27	8.08	11:07:32	0.57	124.5
ESC-IPE2	810974.2	822248.6	Mid Ebb	4.1	25.10	32.64	12.5	91.2	6.25	8.08	11:07:59	0.46	116.8
ESC-IPE2	810980.5	822244.0	Mid Ebb	3.0	25.08	32.61	9.3	91.4	6.27	8.08	11:08:24	0.56	119.1
ESC-IPE2	810984.7	822240.2	Mid Ebb	2.0	25.06	32.59	7.0	91.5	6.28	8.07	11:08:48	0.54	130.2
ESC-IPE2	810991.0	822238.4	Mid Ebb	1.0	25.06	32.58	6.2	91.5	6.27	8.07	11:09:24	0.47	145.9
ESC-IPE1	811780.0	822301.8	Mid Ebb	8.2	25.42	32.45	17.9	89.4	6.10	8.04	11:15:32	0.41	128.7
ESC-IPE1	811784.6	822293.3	Mid Ebb	7.1	25.41	32.45	20.8	87.1	5.94	8.04	11:16:05	0.56	108.6
ESC-IPE1	811786.5	822286.9	Mid Ebb	5.9	25.38	32.45	20.1	86.8	5.92	8.04	11:16:35	0.53	118.4
ESC-IPE1	811791.3	822284.4	Mid Ebb	4.8	25.38	32.50	17.5	86.6	5.91	8.04	11:17:12	0.60	130.4
ESC-IPE1	811795.7	822285.3	Mid Ebb	4.0	25.40	32.45	14.0	86.5	5.90	8.03	11:17:50	0.43	116.4
ESC-IPE1	811800.7	822284.0	Mid Ebb	3.1	25.42	32.46	11.0	86.1	5.87	8.03	11:18:21	0.56	128.1
ESC-IPE1	811808.7	822281.5	Mid Ebb	2.1	25.41	32.46	9.7	86.1	5.87	8.03	11:18:47	0.53	94.6
ESC-IPE1	811817.4	822276.1	Mid Ebb	1.2	25.41	32.46	9.2	85.8	5.85	8.03	11:19:10	0.53	94.6
ESC-IPE3	811773.4	821938.9	Mid Ebb	7.0	25.25	32.46	29.4	93.7	6.41	8.05	11:23:49	0.51	91.1
ESC-IPE3	811790.6	821934.3	Mid Ebb	6.0	25.24	32.48	22.5	89.7	6.14	8.05	11:24:26	0.61	127.2
ESC-IPE3	811799.4	821931.0	Mid Ebb	4.9	25.24	32.49	25.8	88.8	6.07	8.05	11:25:04	0.45	125.9
ESC-IPE3	811799.0	821929.3	Mid Ebb	4.1	25.23	32.50	27.9	89.0	6.09	8.05	11:25:31	0.62	120.1
ESC-IPE3	811802.7	821927.7	Mid Ebb	2.9	25.22	32.51	24.1	89.0	6.09	8.05	11:26:15	0.53	107.3

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Pos. No.	Easting	Northing	Tide	Depth	Temp.	Salinity	Turbidity(NTU)	D.O.(%)	D.O.(mg/l)	pH	Time	Speed	Direction
ESC-IPE3	811803.8	821927.4	Mid Ebb	2.1	25.21	32.51	19.9	89.0	6.09	8.05	11:26:41	0.67	124.8
ESC-IPE3	811809.4	821922.8	Mid Ebb	1.0	25.20	32.50	13.1	88.9	6.09	8.04	11:27:13	0.67	126.0
ESC-IPE4	812435.2	821720.8	Mid Ebb	7.1	25.32	32.32	21.3	91.0	6.22	8.04	11:32:41	0.38	121.6
ESC-IPE4	812443.1	821717.2	Mid Ebb	6.1	25.32	32.42	17.9	87.9	6.01	8.04	11:33:49	0.41	106.8
ESC-IPE4	812444.7	821716.3	Mid Ebb	4.9	25.28	32.38	13.4	88.0	6.02	8.04	11:34:24	0.45	130.2
ESC-IPE4	812449.6	821710.5	Mid Ebb	4.2	25.29	32.41	16.0	87.9	6.01	8.03	11:34:54	0.44	129.2
ESC-IPE4	812456.9	821701.6	Mid Ebb	3.1	25.25	32.37	11.0	88.0	6.02	8.04	11:35:22	0.43	147.2
ESC-IPE4	812461.1	821696.4	Mid Ebb	2.1	25.25	32.38	10.2	88.1	6.03	8.03	11:35:50	0.75	138.4
ESC-IPE4	812468.1	821690.0	Mid Ebb	1.1	25.23	32.37	8.1	88.3	6.05	8.03	11:36:16	0.64	121.2
ESC-IPE5	812895.4	822048.2	Mid Ebb	7.1	25.41	32.46	12.6	88.3	6.03	8.03	11:41:24	0.64	110.5
ESC-IPE5	812900.0	822044.9	Mid Ebb	6.0	25.41	32.46	13.2	86.7	5.92	8.02	11:42:01	0.58	109.4
ESC-IPE5	812899.3	822041.9	Mid Ebb	5.0	25.42	32.46	12.6	86.4	5.90	8.02	11:42:32	0.59	107.8
ESC-IPE5	812899.0	822043.0	Mid Ebb	4.2	25.41	32.46	12.6	86.4	5.90	8.02	11:42:55	0.69	106.1
ESC-IPE5	812903.9	822043.7	Mid Ebb	3.0	25.41	32.46	12.5	85.8	5.86	8.02	11:43:21	0.50	91.7
ESC-IPE5	812908.8	822044.8	Mid Ebb	2.1	25.41	32.46	12.3	86.0	5.87	8.02	11:43:48	0.58	133.5
ESC-IPE5	812915.7	822043.1	Mid Ebb	1.1	25.41	32.46	12.0	86.0	5.87	8.01	11:44:14	0.45	118.5
ESC-INE2	813974.9	821808.1	Mid Ebb	5.1	25.57	32.49	16.2	90.4	6.15	8.02	11:51:29	0.51	71.6
ESC-INE2	813983.3	821809.9	Mid Ebb	4.0	25.57	32.49	15.1	86.2	5.86	8.02	11:51:59	0.82	100.8
ESC-INE2	813989.1	821810.4	Mid Ebb	3.0	25.57	32.49	15.2	84.9	5.77	8.01	11:52:33	0.55	88.4
ESC-INE2	813992.5	821808.7	Mid Ebb	1.9	25.57	32.49	15.5	84.5	5.75	8.01	11:52:59	0.70	99.3
ESC-INE2	813994.3	821807.5	Mid Ebb	1.0	25.57	32.49	15.4	84.6	5.75	8.01	11:53:26	0.69	97.6
ESC-INE5	814271.0	821206.9	Mid Ebb	5.0	25.61	32.49	11.9	88.5	6.02	8.01	12:00:09	0.52	111.7
ESC-INE5	814273.7	821203.3	Mid Ebb	3.9	25.63	32.50	12.0	87.1	5.92	8.01	12:00:39	0.37	112.7
ESC-INE5	814273.6	821201.4	Mid Ebb	3.1	25.64	32.50	12.7	84.6	5.75	8.00	12:01:06	0.43	117.8
ESC-INE5	814272.7	821200.9	Mid Ebb	2.0	25.63	32.50	11.7	84.1	5.71	8.00	12:01:54	0.52	145.7
ESC-INE5	814272.0	821201.5	Mid Ebb	1.1	25.61	32.50	10.7	84.0	5.71	8.00	12:02:19	0.52	145.7
ESC-INE1	814070.5	822450.6	Mid Ebb	11.9	25.50	32.42	13.0	88.2	6.01	8.02	12:10:25	0.47	92.8
ESC-INE1	814076.5	822449.6	Mid Ebb	11.1	25.51	32.43	12.5	86.6	5.90	8.02	12:10:48	0.79	95.3
ESC-INE1	814081.5	822450.6	Mid Ebb	9.8	25.52	32.43	11.8	85.7	5.84	8.01	12:11:13	0.68	108.8
ESC-INE1	814081.8	822449.3	Mid Ebb	9.0	25.53	32.44	11.2	85.5	5.82	8.01	12:11:45	0.61	89.7
ESC-INE1	814081.4	822445.9	Mid Ebb	8.1	25.53	32.45	10.7	85.4	5.82	8.01	12:12:14	0.63	82.4
ESC-INE1	814090.5	822440.2	Mid Ebb	7.2	25.53	32.44	11.1	85.2	5.80	8.00	12:12:55	0.71	100.7
ESC-INE1	814098.9	822438.2	Mid Ebb	5.9	25.53	32.44	9.9	85.2	5.80	8.00	12:13:30	0.73	92.2
ESC-INE1	814098.2	822437.4	Mid Ebb	5.1	25.53	32.44	10.3	85.1	5.80	8.00	12:13:58	0.65	93.9
ESC-INE1	814097.3	822436.3	Mid Ebb	4.2	25.54	32.45	9.7	85.0	5.79	7.99	12:14:22	0.92	95.8
ESC-INE1	814098.2	822435.8	Mid Ebb	3.0	25.54	32.44	10.1	85.1	5.80	7.99	12:14:55	0.64	99.6
ESC-INE1	814097.7	822434.1	Mid Ebb	1.9	25.54	32.47	9.7	85.2	5.80	7.99	12:15:24	0.63	106.2
ESC-INE1	814097.0	822432.6	Mid Ebb	1.3	25.54	32.47	9.6	85.3	5.81	7.99	12:15:50	0.63	106.2
ESC-INE4	814550.9	822137.2	Mid Ebb	10.1	25.45	32.49	20.9	89.3	6.09	8.01	12:21:28	0.58	100.0
ESC-INE4	814556.3	822138.6	Mid Ebb	9.2	25.45	32.48	20.9	87.5	5.96	8.01	12:21:54	0.67	93.3
ESC-INE4	814564.4	822139.1	Mid Ebb	8.0	25.43	32.48	17.6	86.6	5.90	8.00	12:22:37	0.81	106.7
ESC-INE4	814568.7	822136.2	Mid Ebb	6.9	25.43	32.48	16.6	86.7	5.91	8.00	12:23:13	0.73	84.9
ESC-INE4	814569.5	822131.4	Mid Ebb	6.0	25.42	32.48	15.0	86.5	5.90	8.00	12:23:40	0.89	83.5
ESC-INE4	814569.8	822126.7	Mid Ebb	5.2	25.41	32.48	14.0	86.8	5.92	8.00	12:24:04	0.61	78.1
ESC-INE4	814571.4	822123.0	Mid Ebb	4.1	25.41	32.48	14.9	86.7	5.91	8.00	12:24:34	0.72	71.1
ESC-INE4	814574.6	822123.9	Mid Ebb	2.9	25.42	32.48	16.8	86.7	5.91	8.00	12:25:00	0.69	93.5
ESC-INE4	814573.2	822124.5	Mid Ebb	2.3	25.41	32.48	15.8	86.4	5.89	8.00	12:25:25	0.70	97.3
ESC-INE4	814574.0	822125.0	Mid Ebb	1.2	25.42	32.48	16.8	86.5	5.90	8.00	12:25:56	0.70	97.3
ESC-INE3	814591.4	822617.9	Mid Ebb	14.1	25.57	32.46	9.7	89.3	6.08	8.00	12:30:36	0.67	83.0
ESC-INE3	814597.6	822621.3	Mid Ebb	13.1	25.58	32.46	10.1	85.7	5.83	8.00	12:31:01	0.77	88.9
ESC-INE3	814602.5	822623.7	Mid Ebb	11.9	25.58	32.46	9.8	85.1	5.79	7.99	12:31:36	0.69	90.8
ESC-INE3	814605.5	822620.5	Mid Ebb	9.8	25.59	32.47	10.0	85.2	5.79	7.98	12:32:26	0.60	84.2
ESC-INE3	814604.4	822617.8	Mid Ebb	9.3	25.59	32.47	10.4	84.8	5.77	7.98	12:32:58	0.78	106.3
ESC-INE3	814612.7	822617.1	Mid Ebb	8.2	25.59	32.47	9.6	84.7	5.76	7.98	12:33:33	0.67	90.5
ESC-INE3	814623.3	822616.7	Mid Ebb	6.9	25.59	32.46	9.7	84.7	5.76	7.98	12:33:58	0.75	90.1
ESC-INE3	814629.0	822619.2	Mid Ebb	6.1	25.59	32.46	10.2	84.3	5.73	7.98	12:34:26	0.72	94.8
ESC-INE3	814633.4	822620.3	Mid Ebb	4.9	25.59	32.46	9.7	84.5	5.75	7.98	12:34:50	0.66	76.3
ESC-INE3	814637.2	822623.7	Mid Ebb	3.9	25.58	32.51	9.6	84.8	5.77	7.98	12:35:48	0.66	102.6
ESC-INE3	814639.1	822624.9	Mid Ebb	2.9	25.58	32.51	9.5	84.5	5.75	7.98	12:36:11	0.68	101.1
ESC-INE3	814637.1	822624.9	Mid Ebb	2.1	25.58	32.51	10.0	84.6	5.75	7.98	12:36:39	0.76	91.0
ESC-INE3	814636.2	822625.8	Mid Ebb	1.1	25.58	32.51	10.5	84.3	5.73	7.98	12:37:10	0.76	91.0

ROUTINE WATER QUALITY MONITORING for ESC CMP Vb														
Date: 4 Nov 2025														
Pos. No.	Easting	Northing	Tide	Depth	Temp.	Salinity	Turbidity(NTU)	D.O.(%)	D.O.(mg/l)	pH	Time	Speed	Direction	
MW1	823601.6	823649.4	Mid Ebb	19.1	26.07	32.73	8.4	81.4	5.48	7.98	13:11:44	0.35	65.5	
MW1	823601.4	823652.2	Mid Ebb	18.0	26.07	32.73	9.2	80.2	5.40	7.97	13:12:14	0.11	37.3	
MW1	823601.0	823653.0	Mid Ebb	17.1	26.08	32.73	9.0	79.7	5.37	7.96	13:12:47	0.23	86.5	
MW1	823603.6	823651.3	Mid Ebb	15.9	26.07	32.73	8.5	79.3	5.34	7.96	13:13:10	0.42	48.7	
MW1	823603.9	823650.7	Mid Ebb	14.8	26.08	32.73	8.8	79.5	5.35	7.96	13:13:32	0.31	65.0	
MW1	823599.3	823651.9	Mid Ebb	14.0	26.09	32.73	8.0	79.2	5.33	7.95	13:13:56	0.19	68.3	
MW1	823599.1	823653.4	Mid Ebb	13.0	26.08	32.73	7.8	78.9	5.31	7.95	13:14:24	0.55	70.3	
MW1	823602.5	823655.7	Mid Ebb	12.0	26.09	32.73	7.0	79.0	5.32	7.95	13:14:56	0.60	54.9	
MW1	823605.2	823655.5	Mid Ebb	10.9	26.09	32.73	8.5	79.4	5.35	7.95	13:15:26	0.53	70.5	
MW1	823604.6	823654.1	Mid Ebb	10.2	26.08	32.73	8.1	79.2	5.33	7.95	13:16:00	0.70	94.3	
MW1	823604.8	823650.8	Mid Ebb	9.1	26.09	32.73	6.7	79.2	5.33	7.95	13:16:26	0.44	87.2	
MW1	823598.9	823649.6	Mid Ebb	7.9	26.08	32.73	7.1	79.0	5.32	7.95	13:17:11	0.50	71.8	
MW1	823595.8	823652.2	Mid Ebb	7.1	26.08	32.72	8.1	79.2	5.33	7.95	13:17:36	0.46	94.9	
MW1	823596.0	823654.9	Mid Ebb	6.0	26.08	32.72	9.2	78.9	5.31	7.95	13:18:02	0.58	92.0	
MW1	823602.0	823658.2	Mid Ebb	5.0	26.07	32.72	8.1	78.8	5.31	7.94	13:18:50	0.60	64.6	
MW1	823604.9	823662.4	Mid Ebb	4.0	26.07	32.72	8.2	78.8	5.31	7.94	13:19:18	0.53	49.3	
MW1	823608.3	823665.5	Mid Ebb	2.9	26.07	32.72	8.0	78.7	5.30	7.94	13:19:48	0.48	72.4	
MW1	823606.8	823666.5	Mid Ebb	2	26.07	32.72	7.09	78.8	5.31	7.94	0.555822	0.56	53.2	
MW1	823604.6	823665.6	Mid Ebb	1	26.08	32.72	8.49	78.8	5.31	7.94	0.556157	0.82	135.4	