

Sample Point	Date	CH4 (%v/v) (%)	CO2 (%v/v) (%)	O2 (%v/v)	Atmospheric Pressure (mBar)
PWGB00HB	20/04/2021 12:22	0	0.3	19.4	997
PWGB00HB	18/05/2021 11:08	0	1.3	15.9	994
PWGB00HB	15/06/2021 12:09	0	0.3	19.7	1001
PWGB00HC	20/04/2021 12:26	0	0	20.8	997
PWGB00HC	18/05/2021 11:15	0	0	20.6	995
PWGB00HC	15/06/2021 12:14	0	0	20.7	1001
PWGB00HD	20/04/2021 12:36	0	2.2	19.6	998
PWGB00HD	18/05/2021 11:23	0	1.1	20.3	995
PWGB00HD	15/06/2021 12:22	0	1	19.8	1001
PWGB00HE	20/04/2021 13:09	0	2.4	15.1	998
PWGB00HE	18/05/2021 11:44	0	0.9	19.3	995
PWGB00HE	15/06/2021 12:45	0	0.8	20	1002
PWGP0016	20/04/2021 12:05	0	4.2	13.9	999
PWGP0016	18/05/2021 12:32	0	6	5.6	995
PWGP0016	15/06/2021 09:54	0	6.3	13.9	1001
PWGP0017	20/04/2021 11:27	0	0.1	20.5	1000
PWGP0017	18/05/2021 12:48	0	0.6	19.4	995
PWGP0017	15/06/2021 09:37	0	0.5	19.3	1001
PWGP0018	20/04/2021 11:30	0	0	20.8	1000
PWGP0018	18/05/2021 12:45	0	0	20.6	995
PWGP0018	15/06/2021 09:40	0	0	20.5	1001
PWGP0019	20/04/2021 12:12	0	0	20.7	999
PWGP0019	18/05/2021 11:00	0	0	20.6	994
PWGP0019	15/06/2021 11:58	0	0	20.9	1001
PWGP0020	20/04/2021 12:17	0	0	20.7	999
PWGP0020	18/05/2021 11:05	0	0.9	18.7	994
PWGP0020	15/06/2021 12:00	0	0	20.9	1001
PWGP0021	20/04/2021 12:25	0	0	20.8	997
PWGP0021	18/05/2021 11:13	0	0	20.6	994
PWGP0021	15/06/2021 12:13	0	0	20.3	1001
PWGP0022	20/04/2021 12:30	0	0	20.9	997
PWGP0022	18/05/2021 11:18	0	4.3	20	995
PWGP0022	15/06/2021 12:17	0	0	20.7	1001
PWGP0023	20/04/2021 12:37	0	0	20.8	998
PWGP0023	18/05/2021 11:25	0	0	20.7	995
PWGP0023	15/06/2021 12:25	0	0	20.7	1002
PWGP0024	20/04/2021 13:04	0	0	20.9	998
PWGP0024	18/05/2021 11:38	0	0	20.6	995
PWGP0024	15/06/2021 12:44	0	0	20.7	1002
PWGP0025	20/04/2021 13:11	0	0.1	20.7	998
PWGP0025	18/05/2021 11:46	0	0.2	20.4	994
PWGP0025	15/06/2021 12:49	0	0.5	20.1	1002

Relative Pressure (mBar)

-0.12

6.29

-0.47

4.03

2.6

3.9

3.26

2.78

5.79

-1.46

0.68

3.21

0.34

-0.53

0.29

-16.7

1.57

0.68

-0.35

-12.88

-0.23

0.1

-0.77

-0.58

0.13

-0.63

4.43

0.41

0.18

3.02

1.15

2.61

4.61

0.15

-0.61

164.4

0.25

-0.58

-0.37

0.71

0.4

0.22

Asset ID	Reading Taken On	CH4 (%)	CO2 (%)	O2 (%)	Balance Gas (%)	Vacuum (mbar)	Atm Pressure (mbar)	Flow (M3 / H)
PWLP0016	01/04/2021 08:02	62.4	28.7	0.2	8.7	-19.71	1006	<NO VALUE>
PWLW2205	01/04/2021 08:05	0.1	3.1	20.9	75.4	0.02	1005	<NO VALUE>
PWLW2101	01/04/2021 08:17	49.4	25.1	2.9	22.6	-13.41	1004	<NO VALUE>
PWLW2102	01/04/2021 08:25	14.4	6.6	17.6	61.4	-9.83	1004	<NO VALUE>
PWLZ00B9	01/04/2021 08:29	52.9	23.9	0.2	23	-12.92	1002	<NO VALUE>
PWLW2103	01/04/2021 08:31	57.4	31.8	0.2	10.6	-12.51	1004	<NO VALUE>
PWLZ0A10	01/04/2021 08:34	62	21.3	1.9	14.8	-12.68	1004	<NO VALUE>
PWLZ0A11	01/04/2021 08:36	63.7	25.3	1	10	-12.46	1004	<NO VALUE>
PWLZ0A14	01/04/2021 08:39	56.1	28.3	0.1	15.5	-12.42	1004	<NO VALUE>
PWLW2104	01/04/2021 08:41	46.1	21.3	4.5	28.1	-12.61	1004	<NO VALUE>
PWLW2204	01/04/2021 08:46	62.7	34.2	1	2.1	0.07	1004	<NO VALUE>
PWLW2304	01/04/2021 08:49	61.6	37.6	0.5	0.3	13.94	1004	<NO VALUE>
PWLW2404	01/04/2021 08:52	45.5	32.7	0.3	21.5	-11.44	1004	<NO VALUE>
PWLW1307	01/04/2021 08:55	43.3	32.5	0.1	24.1	-9.76	1003	<NO VALUE>
PWLW1308	01/04/2021 08:57	43.5	28	0.1	28.4	-8.91	1003	<NO VALUE>
PWLW1315	01/04/2021 09:00	65.7	34.3	0.4	0	-10.66	1004	<NO VALUE>
PWLW1310	01/04/2021 10:21	39	31.2	0.2	29.6	-4.53	1003	<NO VALUE>
PWLW1311	01/04/2021 10:24	41.2	35.2	0.1	23.5	-6.86	1002	<NO VALUE>
PWLR2303	01/04/2021 10:29	32.3	30.9	2.5	34.3	-8.97	1004	<NO VALUE>
PWLR2203	01/04/2021 10:32	52	34.6	0.1	13.3	-11.78	1003	<NO VALUE>
PWLR2202	01/04/2021 10:35	43.9	27.9	0.1	28.1	-13.09	1004	<NO VALUE>
PWLR2201	01/04/2021 10:37	32.2	26.2	0.2	41.4	-9.64	1004	<NO VALUE>
PWLR2301	01/04/2021 10:40	39.1	28.9	0.1	31.9	-11.75	1004	<NO VALUE>
PWLR2302	01/04/2021 10:46	44	35.7	0.2	20.1	-14.68	1004	<NO VALUE>
PWLRL01B	01/04/2021 10:49	0.1	3.1	20.9	75	-0.52	1003	<NO VALUE>
PWLW1312	01/04/2021 10:51	0.1	1	20.9	76.9	-0.14	1003	<NO VALUE>
PWLW2402	01/04/2021 10:54	57.5	37.3	0.2	5	-19.49	1004	<NO VALUE>
PWLW1314	01/04/2021 10:57	41.2	33.6	0.1	25.1	-19.74	1004	<NO VALUE>
PWLW2401	01/04/2021 13:19	54.9	32.7	0.2	12.2	-19.8	1005	<NO VALUE>
PWLW2501	01/04/2021 13:21	0.1	3.2	20.7	76	-18.07	1005	<NO VALUE>
PWLW1304	01/04/2021 13:25	53.9	38	0.1	8	-19.9	1005	<NO VALUE>
PWLW1306	01/04/2021 13:35	57.5	39.3	0.2	3	-20.06	1005	<NO VALUE>
PWLW1601	01/04/2021 13:45	35	31.2	0.2	33.6	-0.76	1004	<NO VALUE>
PWLW1602	01/04/2021 13:51	23.5	24	0.4	52.1	-1.07	1004	<NO VALUE>
PWLW1604	01/04/2021 13:53	49.3	38.3	0.1	12.3	-3.35	1004	<NO VALUE>
PWLW1605	01/04/2021 13:56	40	30.4	0.3	29.3	-10.36	1004	<NO VALUE>
PWLW1705	01/04/2021 13:59	29.9	24	0.5	45.6	-6.6	1004	<NO VALUE>
PWLW1706	01/04/2021 14:02	24.6	26.7	0.1	48.6	-5.42	1004	<NO VALUE>
PWLW1701	01/04/2021 14:07	34.5	27.4	0.1	38	-1.04	1004	<NO VALUE>
PWLZ1702	01/04/2021 14:10	61.9	38.5	0.1	0	10.57	1005	<NO VALUE>
PWLW16A3	01/04/2021 14:15	18.9	24.6	10.9	45.6	0.02	1005	<NO VALUE>
PWLW1404	01/04/2021 14:17	26.9	13.8	10.7	48.6	0.26	1004	<NO VALUE>
PWLW1403	01/04/2021 14:20	57.7	32.2	2	8.1	-20.32	1004	<NO VALUE>
PWLW1702	01/04/2021 14:22	24.4	19.7	2.5	53.4	-2.47	1004	<NO VALUE>
PWLW1402	01/04/2021 14:25	12.5	6.3	17.1	64.1	-16.12	1004	<NO VALUE>
PWLW1703	01/04/2021 14:27	27.4	16.9	8.3	47.4	32.63	1004	<NO VALUE>
PWLW1401	01/04/2021 14:30	0.1	1.7	20.9	77	-19.66	1005	<NO VALUE>

PWLW1704	01/04/2021 14:32	20.2	20.2	1.6	58	-3.87	1005	<NO VALUE>
PWLW1907	01/04/2021 14:37	19.4	17.6	7.6	55.4	-5.13	1005	<NO VALUE>
PWLZ1705	01/04/2021 14:39	34.8	24.6	0.8	39.8	-11.49	1005	<NO VALUE>
PWLZ1704	01/04/2021 14:42	39.8	25.6	6.8	27.8	-19.04	1004	<NO VALUE>
PWLZ1703	01/04/2021 14:44	9.5	5.6	18.1	66.8	-20.92	1005	<NO VALUE>
PWLW1904	09/04/2021 13:09	42.2	31.9	0	25.9	-2.71	994	<NO VALUE>
PWLW1901	09/04/2021 13:15	41.8	32.3	0	25.9	-1.21	994	<NO VALUE>
PWLW1406	09/04/2021 13:20	10.3	9.1	18.4	62.2	-0.14	994	<NO VALUE>
PWLW1807	09/04/2021 13:25	43	32.3	0	24.7	-7.36	996	<NO VALUE>
PWLW1806	09/04/2021 13:29	34.8	39.8	0	25.4	-0.74	996	<NO VALUE>
PWLW1805	09/04/2021 13:33	42.3	58.1	0	0	-21.37	995	<NO VALUE>
PWLW1804	09/04/2021 13:37	57.2	41	0.2	1.6	-21.47	995	<NO VALUE>
PWLW1803	09/04/2021 13:42	31	24.1	9.3	35.6	-21.14	995	<NO VALUE>
PWLW1802	09/04/2021 14:02	2.3	16.3	1.7	79.7	-8.78	995	<NO VALUE>
PWLW1801	09/04/2021 14:07	38.8	27.1	0	34.1	-3.2	995	<NO VALUE>
PWLW1906	09/04/2021 14:13	34.4	29.6	0.5	35.5	-6.13	994	<NO VALUE>
PWLW1905	09/04/2021 14:28	36.1	30.4	0.1	33.4	-2.49	994	<NO VALUE>
PWLW1903	09/04/2021 14:31	46.8	34.1	0.9	18.2	-0.1	994	<NO VALUE>
PWLW1902	09/04/2021 14:34	33.1	30	0	36.9	-0.31	994	<NO VALUE>
PWLW0163	09/04/2021 15:01	9.4	11.4	0.2	79	-2.33	992	<NO VALUE>
PWLW0161	09/04/2021 15:03	26	17.7	0	56.3	-4.16	992	<NO VALUE>
PWLR0162	09/04/2021 15:06	30	26.2	0	43.8	-14.23	991	<NO VALUE>
PWLR0085	09/04/2021 15:09	44.6	33.3	0	22.1	-9.43	991	<NO VALUE>
PWLW1107	09/04/2021 15:11	15.5	15.5	0.2	68.8	-5.89	991	<NO VALUE>
PWLW1134	09/04/2021 15:14	42.8	29.1	0	28.1	-11.09	991	<NO VALUE>
PWLW0077	09/04/2021 15:16	58.2	38.7	0	3.1	-11.12	991	<NO VALUE>
PWLW0084	09/04/2021 15:18	50.9	35.8	0	13.3	-9.67	991	<NO VALUE>
PWLW1194	09/04/2021 15:21	40	32	0	28	-11.06	992	<NO VALUE>
PWLW0113	09/04/2021 15:24	57.6	41.9	0	0.5	-2.73	991	<NO VALUE>
PWLW0114	09/04/2021 15:27	56.5	43.3	0	0.2	-18.12	991	<NO VALUE>
PWLW0151	23/04/2021 14:09	22.7	19.2	0.2	57.9	-4.51	1004	<NO VALUE>
PWLW0141	23/04/2021 14:11	11.2	10.7	7.3	70.8	-0.28	1004	<NO VALUE>
PWLW0131	23/04/2021 14:14	1.2	14	1.8	83	-1.04	1004	<NO VALUE>
PWLW0122	23/04/2021 14:16	22.7	21.6	0.7	55	-4.22	1005	<NO VALUE>
PWLW0124	23/04/2021 14:18	0	1.5	20.9	77.3	-0.24	1005	<NO VALUE>
PWLW0121	23/04/2021 14:20	10.7	13.9	1	74.4	-2.83	1006	<NO VALUE>
PWLW0111	23/04/2021 14:23	36	11	10.3	42.7	-18.66	1006	<NO VALUE>
PWLW0112	23/04/2021 14:26	25.2	22.1	0.9	51.8	-7.81	1006	<NO VALUE>
PWLW0102	23/04/2021 14:28	41.1	26.4	0.2	32.3	-12.75	1005	<NO VALUE>
PWLW0101	23/04/2021 14:31	11.2	5.3	17.9	65.6	-11.54	1006	<NO VALUE>
PWLW0092	23/04/2021 14:33	38.9	24.1	0.9	36.1	-14.89	1006	<NO VALUE>
PWLW0082	23/04/2021 14:36	46.6	25.5	0.6	27.3	-16.81	1006	<NO VALUE>
PWLW0074	23/04/2021 14:39	53.7	28.6	1.4	16.3	-11.76	1006	<NO VALUE>
PWLW0052	23/04/2021 14:42	32.5	21.5	0.3	45.7	-8.29	1006	<NO VALUE>
PWLW0093	23/04/2021 14:47	41.3	31.7	2.4	24.6	-15.81	1006	<NO VALUE>
PWLW0083	23/04/2021 14:50	43.3	31.1	3.6	22	-13.32	1005	<NO VALUE>
PWLW0075	23/04/2021 14:52	39.1	21.9	1.8	37.2	-11.75	1005	<NO VALUE>
PWLW0076	23/04/2021 14:54	43.6	34.6	0.2	21.6	-11.37	1005	<NO VALUE>
PWLW0061	23/04/2021 14:57	0	1.7	20.9	76.7	-8.17	1005	<NO VALUE>
PWLW0053	23/04/2021 14:59	33	18.5	2.7	45.8	-15.29	1005	<NO VALUE>
PWLW0032	23/04/2021 15:02	23.3	17.2	3.7	55.8	-14.89	1005	<NO VALUE>

PWLW0031	23/04/2021 15:05	0	1.5	20.9	77	-4.42	1005	<NO VALUE>
PWLW0007	23/04/2021 15:10	49.4	21.7	0.2	28.7	-0.09	1005	<NO VALUE>
PWLW0005	23/04/2021 15:14	4	3.1	19.2	73.7	-2.49	1006	<NO VALUE>
PWLW0003	23/04/2021 15:16	4.5	8.2	6.9	80.4	0.03	1006	<NO VALUE>
PWLW0002	23/04/2021 15:20	22.1	16.3	1.5	60.1	-9.35	1006	<NO VALUE>
PWLP0016	04/05/2021 13:27	57.8	31.7	0.2	10.3	-20.42	990	<NO VALUE>
PWLW2205	04/05/2021 13:31	0.1	1.7	20.9	75.3	-8.43	989	<NO VALUE>
PWLW2101	04/05/2021 13:36	45.2	26	2.8	26	-14.2	988	<NO VALUE>
PWLW2102	04/05/2021 13:39	19.2	11.4	15.9	53.5	-10.83	988	<NO VALUE>
PWLZ00B9	04/05/2021 13:42	45.1	25.5	0.1	29.3	-14.18	988	<NO VALUE>
PWLW2103	04/05/2021 13:44	51.1	31.6	0.2	17.1	-14.2	988	<NO VALUE>
PWLZ0A10	04/05/2021 13:46	48.9	24.8	0.2	26.1	-14.34	988	<NO VALUE>
PWLZ0A11	04/05/2021 13:49	44	25.9	0.1	30	-14.03	988	<NO VALUE>
PWLZ0A14	04/05/2021 13:51	47.9	28.5	0	23.6	-13.89	988	<NO VALUE>
PWLW2104	04/05/2021 13:54	44.5	22	5.2	28.3	-13.65	988	<NO VALUE>
PWLW2204	04/05/2021 13:57	0.7	1.5	20.9	75.3	-12.75	987	<NO VALUE>
PWLW2304	04/05/2021 14:00	31.6	21.2	10.2	37	-12.97	987	<NO VALUE>
PWLW2404	04/05/2021 14:03	43.8	34.2	0.1	21.9	-12.35	987	<NO VALUE>
PWLW1307	04/05/2021 14:07	41.3	32.7	0	26	-10.71	987	<NO VALUE>
PWLW1308	04/05/2021 14:09	40.1	28.8	0	31.1	-10	987	<NO VALUE>
PWLW1315	04/05/2021 14:11	60.7	38.1	0	1.2	-11.95	987	<NO VALUE>
PWLW1907	04/05/2021 14:18	48.1	33.4	0.1	18.4	2.85	988	<NO VALUE>
PWLW1904	04/05/2021 14:23	41.6	33.9	0	24.5	-4.72	987	<NO VALUE>
PWLW1901	04/05/2021 14:26	42.9	32.6	0	24.5	-0.43	987	<NO VALUE>
PWLW1406	04/05/2021 14:30	32.5	17.9	10.5	39.1	-0.19	988	<NO VALUE>
PWLW1902	04/05/2021 14:34	32	32.3	0	35.7	-0.19	988	<NO VALUE>
PWLW1903	04/05/2021 14:36	0	2.2	20.9	75	0.05	987	<NO VALUE>
PWLW1905	04/05/2021 14:39	43.2	32.2	0.1	24.5	-1.55	987	<NO VALUE>
PWLW1906	04/05/2021 14:52	33.9	31.7	1	33.4	-5.68	987	<NO VALUE>
PWLW1801	04/05/2021 14:55	41.2	28.6	0	30.2	-2.5	987	<NO VALUE>
PWLW1802	04/05/2021 15:06	2.7	9.7	14.7	72.9	-1.5	988	<NO VALUE>
PWLW1803	04/05/2021 15:09	62.1	37	0.1	0.8	-22.53	989	<NO VALUE>
PWLW1807	04/05/2021 15:40	-	-	-	-	-	-	-
PWLW1310	07/05/2021 08:48	38.1	31.9	0.2	29.8	-4.6	995	<NO VALUE>
PWLW1311	07/05/2021 08:52	37.6	35	0	27.4	-7.34	995	<NO VALUE>
PWLR2303	07/05/2021 08:56	34.6	30.8	2.3	32.3	-5.72	995	<NO VALUE>
PWLR2203	07/05/2021 08:59	48.9	35.6	0.5	15	-13.7	996	<NO VALUE>
PWLR2202	07/05/2021 09:01	36.5	26.9	0	36.6	-14.53	996	<NO VALUE>
PWLR2201	07/05/2021 09:04	28.4	26	0	45.6	-9.38	996	<NO VALUE>
PWLR2301	07/05/2021 09:07	36.5	29	0	34.5	-11.11	996	<NO VALUE>
PWLR2302	07/05/2021 09:10	42.3	35.7	0.1	21.9	-14.87	996	<NO VALUE>
PWLRL01B	07/05/2021 09:14	0	2.9	20.9	75.2	-0.9	995	<NO VALUE>
PWLW1312	07/05/2021 09:17	0	1.2	20.9	76.5	-0.5	995	<NO VALUE>
PWLW2402	07/05/2021 09:20	53.4	39.2	0.1	7.3	-20.68	995	<NO VALUE>
PWLW1314	07/05/2021 09:22	40.3	32.5	0.1	27.1	-18.62	995	<NO VALUE>
PWLW2401	07/05/2021 10:09	51.2	30.9	0.1	17.8	-21.37	996	<NO VALUE>
PWLW2501	07/05/2021 10:12	2.3	11.4	18.5	67.8	2.73	997	<NO VALUE>
PWLW1304	07/05/2021 10:15	50.5	34.7	0.2	14.6	-21.52	997	<NO VALUE>
PWLW1306	07/05/2021 10:19	57.1	38.9	0	4	-21.08	997	<NO VALUE>
PWLW1601	07/05/2021 10:26	34.1	31.7	0	34.2	-1.09	998	<NO VALUE>
PWLW1602	07/05/2021 10:29	22.1	25.1	0	52.8	-1.07	996	<NO VALUE>

PWLW1604	07/05/2021 10:32	46.4	38.8	0	14.8	-3.51	988	<NO VALUE>
PWLW1605	07/05/2021 10:35	44.8	33.8	0.1	21.3	-11.19	996	<NO VALUE>
PWLW1705	07/05/2021 10:37	35.2	23.2	0.8	40.8	-4.37	996	<NO VALUE>
PWLW1706	07/05/2021 10:40	28.5	25.7	0	45.8	-2.14	996	<NO VALUE>
PWLW1901	07/05/2021 13:46	0.9	8.6	20.1	70.4	-0.81	997	<NO VALUE>
PWLW1902	07/05/2021 13:48	49.8	35.8	0	14.4	-0.19	998	<NO VALUE>
PWLW1903	07/05/2021 13:50	14.1	12.9	14.3	58.7	-3.56	997	<NO VALUE>
PWLW1904	07/05/2021 13:53	42.5	32.5	0	25	-1.16	997	<NO VALUE>
PWLW1905	07/05/2021 13:57	37.7	29.6	0	32.7	-2.49	997	<NO VALUE>
PWLW1906	07/05/2021 13:59	60	38.7	0	1.3	-0.1	997	<NO VALUE>
PWLW1801	07/05/2021 14:02	5	9	19.8	66.2	0.6	997	<NO VALUE>
PWLW1802	07/05/2021 14:05	3.7	8.4	14.3	73.6	0.31	997	<NO VALUE>
PWLW1903	11/05/2021 10:52	56.4	41.2	0.1	2.3	0.07	985	<NO VALUE>
PWLW1902	11/05/2021 10:57	34.4	33.6	0	32	-0.36	985	<NO VALUE>
PWLW1901	11/05/2021 11:00	34.9	31.8	0.1	33.2	-0.47	985	<NO VALUE>
PWLW1701	11/05/2021 14:15	36.5	31.7	0	31.8	-1.07	984	<NO VALUE>
PWLZ1702	11/05/2021 14:19	11.4	8.4	17.5	62.7	-21.37	984	<NO VALUE>
PWLW16A3	11/05/2021 14:21	52.2	38.7	1.3	7.8	-20.8	984	<NO VALUE>
PWLW1404	11/05/2021 14:23	8.5	6.3	17.1	68.1	-1.05	985	<NO VALUE>
PWLW1403	11/05/2021 14:26	48	32.5	1.9	17.6	-21.09	984	<NO VALUE>
PWLW1702	11/05/2021 14:29	30.7	23.6	0.2	45.5	-1.02	984	<NO VALUE>
PWLW1402	11/05/2021 14:32	20.6	15.1	12	52.3	4.89	985	<NO VALUE>
PWLW1703	11/05/2021 14:35	28.2	19.8	6.9	45.1	-4.37	985	<NO VALUE>
PWLW1401	11/05/2021 14:37	0	1.8	20.9	76.2	-11.4	984	<NO VALUE>
PWLZ1703	11/05/2021 14:38	0	1.8	20.9	76.2	-11.4	984	<NO VALUE>
PWLW1704	11/05/2021 14:40	20.6	18.5	3.8	57.1	-3.47	984	<NO VALUE>
PWLZ1705	11/05/2021 14:43	41.1	28	0.1	30.8	-7.29	984	<NO VALUE>
PWLZ1704	11/05/2021 14:46	57.9	40.5	0	1.6	104.62	984	<NO VALUE>
PWLW0163	19/05/2021 09:05	1.9	3	18	77.1	-5.36	998	<NO VALUE>
PWLW0161	19/05/2021 09:07	35.7	18.7	0.2	45.4	-6.88	997	<NO VALUE>
PWLR0162	19/05/2021 09:10	27	24.8	0.1	48.1	-17.62	997	<NO VALUE>
PWLR0085	19/05/2021 09:12	39.2	32.6	0.1	28.1	-14.61	996	<NO VALUE>
PWLW1107	19/05/2021 09:15	4.5	6	13.8	75.7	-11.42	996	<NO VALUE>
PWLW1134	19/05/2021 09:18	38.7	28.1	0.1	33.1	-15.72	997	<NO VALUE>
PWLW0077	19/05/2021 09:20	54.3	39.3	0.1	6.3	-16.29	996	<NO VALUE>
PWLW0084	19/05/2021 09:23	42.2	29.7	2.8	25.3	-15.03	996	<NO VALUE>
PWLW1194	19/05/2021 09:27	39.2	32.7	0.1	28	-16.08	997	<NO VALUE>
PWLW0113	19/05/2021 09:30	55.7	41.3	0.3	2.7	-19.02	997	<NO VALUE>
PWLW0114	19/05/2021 09:33	55.8	42.7	0.1	1.4	-20.02	997	<NO VALUE>
PWLW0151	19/05/2021 09:36	18.2	18.3	0.3	63.2	-5.75	997	<NO VALUE>
PWLW0141	19/05/2021 09:41	12.8	13.6	2.7	70.9	-2.38	997	<NO VALUE>
PWLW0131	19/05/2021 09:43	1.1	15.1	2.3	81.5	-2.57	998	<NO VALUE>
PWLW0122	19/05/2021 09:48	13.7	21	0.3	65	-8.03	998	<NO VALUE>
PWLW0124	19/05/2021 09:50	0	4.1	18.2	77.7	-2.57	998	<NO VALUE>
PWLW0121	19/05/2021 09:53	5	3.6	17.4	74	-5.06	999	<NO VALUE>
PWLW0111	19/05/2021 09:55	76.2	20.1	0.1	3.6	-20.83	1000	<NO VALUE>
PWLW0112	19/05/2021 09:58	19.9	20.5	0.9	58.7	-11.71	999	<NO VALUE>
PWLW0102	19/05/2021 10:00	37.2	26	0.1	36.7	-17.33	999	<NO VALUE>
PWLW0101	19/05/2021 10:06	60	24	2.5	13.5	-16.43	1000	<NO VALUE>
PWLW0092	19/05/2021 10:09	39	26.2	0	34.8	-19.23	1000	<NO VALUE>
PWLW0082	19/05/2021 10:12	46.5	24	1.3	28.2	-19.9	1000	<NO VALUE>

PWLW0074	19/05/2021 10:16	54.8	29.4	1.4	14.4	-16.43	1000	<NO VALUE>
PWLW0052	19/05/2021 10:18	33.4	21.8	0.2	44.6	-12.58	1000	<NO VALUE>
PWLW0093	19/05/2021 11:42	37.1	27.1	4.8	31	-18.95	1001	<NO VALUE>
PWLW0083	19/05/2021 11:45	42.5	31.1	4	22.4	-17.15	998	<NO VALUE>
PWLW0075	19/05/2021 11:47	32.9	17.7	5.2	44.2	-16.29	998	<NO VALUE>
PWLW0076	19/05/2021 11:53	45.5	34.4	0.2	19.9	-16.32	999	<NO VALUE>
PWLW0061	19/05/2021 11:55	0	2.3	20.9	76.2	-13.92	999	<NO VALUE>
PWLW0053	19/05/2021 11:58	30.5	17.8	2.3	49.4	-17.31	999	<NO VALUE>
PWLW0032	19/05/2021 12:01	30.7	20.1	0.4	48.8	-18.09	999	<NO VALUE>
PWLW0031	19/05/2021 12:03	0	2.1	20.9	76.4	-9.05	999	<NO VALUE>
PWLW0007	19/05/2021 12:07	34.2	20.5	0.5	44.8	-2.59	999	<NO VALUE>
PWLW0005	19/05/2021 12:10	2.3	3.8	18.8	75.1	-5.04	1001	<NO VALUE>
PWLW0003	19/05/2021 12:13	0.7	1.9	19.7	77.7	-0.12	1000	<NO VALUE>
PWLW0002	19/05/2021 12:18	24.5	18.7	1.2	55.6	-13.04	1000	<NO VALUE>
PWLZ2101	02/06/2021 14:49	49.8	50.8	0.1	0	-2.42	993	<NO VALUE>
PWLZ2102	02/06/2021 14:52	36.1	33.7	0.6	29.6	-1.02	995	<NO VALUE>
PWLZ2103	02/06/2021 14:56	26.6	31.8	0.6	41	-3.42	995	<NO VALUE>
PWLP2101	02/06/2021 14:59	-	-	-	-	-	-	-
PWLZ2104	02/06/2021 15:01	33.1	31	1.2	34.7	-0.66	994	<NO VALUE>
PWLP2102	02/06/2021 15:04	-	-	-	-	-	-	-
PWLP2103	02/06/2021 15:22	-	-	-	-	-	-	-
PWLP2104	02/06/2021 15:24	-	-	-	-	-	-	-
PWLP2105	02/06/2021 15:27	-	-	-	-	-	-	-
PWLP2106	02/06/2021 15:29	-	-	-	-	-	-	-
PWLW1803	02/06/2021 15:32	-	-	-	-	-	-	-
PWLP0016	03/06/2021 13:07	55.5	34.5	0.1	9.9	-20.3	1003	<NO VALUE>
PWLW2205	03/06/2021 13:10	0.1	0.1	20.9	77.3	-6.63	1003	<NO VALUE>
PWLW2101	03/06/2021 13:15	43.7	25.2	3	28.1	-14.56	1002	<NO VALUE>
PWLW2102	03/06/2021 13:18	16.2	10.4	16.3	57.1	-11.61	1002	<NO VALUE>
PWLZ00B9	03/06/2021 13:20	52	29.1	0	18.9	-13.96	1002	<NO VALUE>
PWLW2103	03/06/2021 13:22	51.9	32	0.7	15.4	-13.7	1002	<NO VALUE>
PWLZ0A10	03/06/2021 13:24	37.7	28.8	1.1	32.4	-13.73	1002	<NO VALUE>
PWLZ0A11	03/06/2021 13:27	58.6	27.9	0.3	13.2	-13.54	1002	<NO VALUE>
PWLZ0A14	03/06/2021 13:29	48.5	29.6	0.1	21.8	-13.53	1002	<NO VALUE>
PWLW2104	03/06/2021 13:31	36.6	20.3	6.5	36.6	-13.27	1002	<NO VALUE>
PWLW2204	03/06/2021 13:34	37.2	25.8	7	30	-0.09	1002	<NO VALUE>
PWLW2304	03/06/2021 13:36	57.5	39.5	0.4	2.6	4.34	1002	<NO VALUE>
PWLW2404	03/06/2021 13:38	41.7	33.7	0.4	24.2	-12.14	1002	<NO VALUE>
PWLW1307	03/06/2021 13:41	38.8	33.2	0	28	-10.49	1001	<NO VALUE>
PWLW1308	03/06/2021 13:43	39.8	30.4	0	29.8	-9.93	1001	<NO VALUE>
PWLW1315	03/06/2021 13:45	60.9	38.6	0	0.5	-11.54	1002	<NO VALUE>
PWLW1310	03/06/2021 13:53	37.3	34.7	0.1	27.9	-4.72	1002	<NO VALUE>
PWLW1311	03/06/2021 13:56	40.9	36.4	0	22.7	-8.24	1000	<NO VALUE>
PWLR2303	03/06/2021 13:59	36.8	35.2	0.9	27.1	-5.65	1001	<NO VALUE>
PWLR2203	03/06/2021 14:02	47.6	37.1	0.1	15.2	-12.37	1001	<NO VALUE>
PWLR2202	03/06/2021 14:04	34.5	27.9	0	37.6	-13.54	1001	<NO VALUE>
PWLR2201	03/06/2021 14:06	28.5	27.8	0	43.7	-8.98	1001	<NO VALUE>
PWLR2301	03/06/2021 14:09	35.9	31.5	0	32.6	-11.12	1001	<NO VALUE>
PWLR2302	03/06/2021 14:13	40.7	36.8	0	22.5	-13.46	1001	<NO VALUE>
PWLRL01B	03/06/2021 14:16	0.1	0.1	20.9	77.1	0.05	1000	<NO VALUE>
PWLW1312	03/06/2021 14:19	0.1	0.1	20.9	77.1	0.03	1000	<NO VALUE>

PWLW2402	03/06/2021 14:22	52.4	41.3	0	6.3	-19.97	1000	<NO VALUE>
PWLW1314	03/06/2021 14:24	40	34.6	0	25.4	-20.52	1001	<NO VALUE>
PWLW2401	03/06/2021 14:33	48.9	34.3	0.1	16.7	-19.07	1002	<NO VALUE>
PWLW2501	03/06/2021 14:35	58.9	39.9	0	1.2	2.64	1002	<NO VALUE>
PWLW1304	03/06/2021 14:38	55.7	41.7	0	2.6	-18.05	1002	<NO VALUE>
PWLW1306	03/06/2021 14:40	55.8	40.8	0	3.4	-17.34	1002	<NO VALUE>
PWLW1602	03/06/2021 14:45	21.8	24.9	0	53.3	-1.07	1001	<NO VALUE>
PWLW1601	03/06/2021 14:51	32.5	30.9	0	36.6	-0.67	1001	<NO VALUE>
PWLW1604	03/06/2021 14:54	46.7	38.7	0	14.6	-3.42	1001	<NO VALUE>
PWLW1605	03/06/2021 14:56	45.9	35.8	0	18.3	-9.79	1001	<NO VALUE>
PWLW1705	10/06/2021 09:49	42.3	26.5	0	31.2	-3.78	1004	<NO VALUE>
PWLW1706	10/06/2021 09:51	30.9	25.9	0	43.2	-2.21	1001	<NO VALUE>
PWLW1701	10/06/2021 09:57	21.3	25.9	0	52.8	-1.07	1002	<NO VALUE>
PWLZ1702	10/06/2021 09:59	14.4	9.9	16.6	59.1	-0.09	1001	<NO VALUE>
PWLW16A3	10/06/2021 10:02	34	22.4	3.9	39.7	-20.04	1002	<NO VALUE>
PWLW1404	10/06/2021 10:05	7.4	6.5	16.5	69.6	0.33	1002	<NO VALUE>
PWLW1404	10/06/2021 10:08	7.3	6.4	16.6	69.7	-19.04	1002	<NO VALUE>
PWLW1403	10/06/2021 10:11	33.3	25.2	1.8	39.7	-19.76	1002	<NO VALUE>
PWLW1702	10/06/2021 10:13	33.3	25.7	0	41	-1.21	1002	<NO VALUE>
PWLW1402	10/06/2021 10:16	37.4	29.8	4.8	28	5.36	1001	<NO VALUE>
PWLW1402	10/06/2021 10:20	38.1	28.7	4.9	28.3	-21.8	1002	<NO VALUE>
PWLW1703	10/06/2021 10:22	31.1	22.3	5.5	41.1	13.22	1002	<NO VALUE>
PWLW1703	10/06/2021 10:27	30.9	22.2	5.6	41.3	-13.16	1002	<NO VALUE>
PWLW1401	10/06/2021 10:32	15.7	7.6	16.9	59.8	-0.07	1002	<NO VALUE>
PWLW1401	10/06/2021 10:41	38.5	19.4	8.5	33.6	-19.74	1002	<NO VALUE>
PWLW1704	10/06/2021 10:44	31.1	28.6	0.1	40.2	-2.82	1002	<NO VALUE>
PWLW1907	10/06/2021 10:46	43.9	30.1	0.2	25.8	-7.15	1002	<NO VALUE>
PWLZ1705	10/06/2021 10:48	40.3	30.1	0	29.6	-7.96	1002	<NO VALUE>
PWLZ1704	10/06/2021 10:51	49.1	25.4	4.7	20.8	-19.24	1002	<NO VALUE>
PWLZ1703	10/06/2021 10:54	40.4	22.9	7.1	29.6	25.43	1002	<NO VALUE>
PWLW1406	10/06/2021 11:00	15	8	16.5	60.5	-2.11	1002	<NO VALUE>
PWLW1901	10/06/2021 11:06	43.4	34.3	0.1	22.2	-1.59	1002	<NO VALUE>
PWLW1902	10/06/2021 11:09	59.6	41.6	0	0	0.07	1002	<NO VALUE>
PWLW1902	10/06/2021 11:12	56.1	41	0	2.9	-1.9	1002	<NO VALUE>
PWLW1903	10/06/2021 11:15	14.6	12.1	14.6	58.7	-0.43	1002	<NO VALUE>
PWLW1904	10/06/2021 11:18	46.4	35.9	0	17.7	-2.9	1002	<NO VALUE>
PWLW1905	10/06/2021 11:22	34.5	32.9	0.1	32.5	-1.19	1002	<NO VALUE>
PWLW1906	10/06/2021 11:29	61.6	41.5	0	0	-5.22	1002	<NO VALUE>
PWLW1801	10/06/2021 11:32	64.3	35.6	0	0.1	-2.44	1002	<NO VALUE>
PWLW1802	10/06/2021 11:36	8.6	27.1	0.2	64.1	12.13	1003	<NO VALUE>
PWLW1802	10/06/2021 11:38	6.2	19.1	6.6	68.1	-19.23	1003	<NO VALUE>
PWLW1803	10/06/2021 11:41	61.9	39.2	0.2	0	-0.29	1003	<NO VALUE>
PWLW1803	10/06/2021 11:44	61.7	39.2	0.2	0	-0.29	1003	<NO VALUE>
PWLW1807	10/06/2021 13:03	60.3	38.5	0	1.2	-3.63	1005	<NO VALUE>
PWLZ2101	10/06/2021 13:12	37	40.8	0	22.2	-9.86	1005	<NO VALUE>
PWLZ2102	10/06/2021 13:14	34.2	33.2	0.4	32.2	-1.05	1004	<NO VALUE>
PWLZ2103	10/06/2021 13:17	26.8	31.5	0.2	41.5	-4.08	1004	<NO VALUE>
PWLP2101	10/06/2021 13:23	25.4	37.9	1.6	35.1	-0.9	1004	<NO VALUE>
PWLZ2104	10/06/2021 13:26	32.3	31.3	0.9	35.5	-0.78	1004	<NO VALUE>
PWLP2102	10/06/2021 13:43	17.7	30.3	1.1	50.9	-0.35	1004	<NO VALUE>
PWLP2103	10/06/2021 13:46	17.4	21.5	11.5	49.6	-0.14	1003	<NO VALUE>

PWLP2104	10/06/2021 13:49	16.8	35	0.4	47.8	-0.24	1003	<NO VALUE>
PWLP2105	10/06/2021 13:52	60.3	43.6	0	0	-0.19	1003	<NO VALUE>
PWLP2105	10/06/2021 13:54	60.2	43.6	0	0	-0.43	1003	<NO VALUE>
PWLP2106	10/06/2021 13:56	0.2	4.9	16.7	78.2	-0.22	997	<NO VALUE>
PWLW1903	10/06/2021 15:04	60.4	40.1	0	0	0.07	1000	<NO VALUE>
PWLW1903	10/06/2021 15:07	46.5	32.8	3.7	17	-0.14	1002	<NO VALUE>
PWLW0163	14/06/2021 11:52	0	0.1	20.9	78.3	-2.44	1003	<NO VALUE>
PWLW0161	14/06/2021 11:54	36.4	19.8	0.7	43.1	-3.75	1002	<NO VALUE>
PWLR0162	14/06/2021 11:57	27.2	25.3	0.1	47.4	-15.51	1001	<NO VALUE>
PWLR0085	14/06/2021 11:59	39.2	32.6	0.1	28.1	-10.78	1001	<NO VALUE>
PWLW1107	14/06/2021 12:01	13.4	14.3	0.3	72	-7.43	1001	<NO VALUE>
PWLW1134	14/06/2021 12:04	39.2	29.3	0.1	31.4	-12.71	1002	<NO VALUE>
PWLW0077	14/06/2021 12:07	54	39.3	0	6.7	-12.65	1002	<NO VALUE>
PWLW0084	14/06/2021 12:10	32.7	25.2	6.4	35.7	-10.88	1002	<NO VALUE>
PWLW1194	14/06/2021 12:18	35.7	31.7	0.1	32.5	-12.16	1002	<NO VALUE>
PWLW0113	14/06/2021 12:21	48.6	37.5	2.3	11.6	-14.75	1002	<NO VALUE>
PWLW0114	14/06/2021 12:24	56.1	42.6	0	1.3	-17.74	1002	<NO VALUE>
PWLW0151	14/06/2021 12:27	41.4	22.7	0.2	35.7	-0.02	1001	<NO VALUE>
PWLW0141	14/06/2021 12:29	34.3	20.1	0.7	44.9	-0.16	1002	<NO VALUE>
PWLW0131	14/06/2021 12:32	1.6	15.5	1.3	81.6	-0.33	1002	<NO VALUE>
PWLW0122	14/06/2021 12:36	46	26.6	3.2	24.2	-3.66	1003	<NO VALUE>
PWLW0124	14/06/2021 12:40	0	0.1	20.9	78	-0.38	1003	<NO VALUE>
PWLW0121	14/06/2021 12:42	0	0.1	20.9	77.9	-2.16	1004	<NO VALUE>
PWLW0111	14/06/2021 12:45	19.9	16.4	0.2	63.5	-16.95	1004	<NO VALUE>
PWLW0112	14/06/2021 12:49	23.5	22.6	1.3	52.6	-7.24	1004	<NO VALUE>
PWLW0102	14/06/2021 12:52	37.2	26.3	0.6	35.9	-12.94	1004	<NO VALUE>
PWLW0101	14/06/2021 12:55	59.8	25.6	1.8	12.8	-12.4	1004	<NO VALUE>
PWLW0092	14/06/2021 12:59	36.2	25	0.4	38.4	-15.89	1005	<NO VALUE>
PWLW0082	14/06/2021 13:02	42.8	23.4	1.9	31.9	-17.4	1004	<NO VALUE>
PWLW0074	14/06/2021 13:06	52.9	28.7	1.5	16.9	-12.35	1004	<NO VALUE>
PWLW0052	14/06/2021 13:10	31.7	21.5	0.4	46.4	-8.88	1005	<NO VALUE>
PWLW0093	14/06/2021 13:20	38.8	30.9	3.3	27	-16.15	1003	<NO VALUE>
PWLW0083	14/06/2021 13:23	44.6	33.3	2.7	19.4	-14.27	1003	<NO VALUE>
PWLW0075	14/06/2021 13:26	37.6	21.7	1.9	38.8	-12.56	1003	<NO VALUE>
PWLW0076	14/06/2021 13:29	42.6	35.1	0.2	22.1	-12.4	1003	<NO VALUE>
PWLW0061	14/06/2021 13:32	0	0.1	20.9	77.5	-9.67	1003	<NO VALUE>
PWLW0053	14/06/2021 13:35	30	20.1	2.5	47.4	-15.48	1003	<NO VALUE>
PWLW0032	14/06/2021 13:38	25.2	21.2	0.4	53.2	-16.15	1003	<NO VALUE>
PWLW0031	14/06/2021 13:40	0	0.1	20.9	77.3	-5.84	1003	<NO VALUE>
PWLW0007	14/06/2021 13:46	32.2	22.8	0.3	44.7	-1.05	1003	<NO VALUE>
PWLW0005	14/06/2021 13:50	6.7	4.2	17.6	71.5	-4.7	1005	<NO VALUE>
PWLW0003	14/06/2021 13:53	0.1	0.3	20.9	77.6	0	1005	<NO VALUE>
PWLW0002	14/06/2021 13:58	21.8	18.6	1.1	58.5	-10.33	1005	<NO VALUE>
PWLW1907	15/06/2021 14:00	30.1	27.1	0.8	42	-7.79	1002	<NO VALUE>
PWLW1907	15/06/2021 14:03	30.2	27.1	0.7	42	-7.79	1002	<NO VALUE>
PWLW1703	15/06/2021 14:06	6.9	4.6	17.8	70.7	-14.48	1002	<NO VALUE>
PWLW1901	15/06/2021 14:16	38.7	32	0.1	29.2	-1.3	1002	<NO VALUE>
PWLW1902	15/06/2021 14:20	30.1	49.3	0	20.6	-1.57	1002	<NO VALUE>
PWLW1902	15/06/2021 14:24	31.2	49.1	0	19.7	-0.76	1002	<NO VALUE>
PWLW1903	15/06/2021 14:28	29.6	22.6	7.7	40.1	0.48	1002	<NO VALUE>
PWLW1903	15/06/2021 14:38	32.7	24.8	6.6	35.9	0.64	1003	<NO VALUE>

PWLW1904	15/06/2021 14:47	44.3	34.4	0	21.3	-5.6	1002	<NO VALUE>
PWLW1905	15/06/2021 14:57	32.5	31.2	0.2	36.1	-1.23	1002	<NO VALUE>
PWLW1906	15/06/2021 15:02	60.9	40.6	0.1	0	-5.13	1002	<NO VALUE>
PWLW1906	15/06/2021 15:05	60.3	40.3	0.1	0	-7.83	1003	<NO VALUE>
PWLW1801	15/06/2021 15:23	63.7	35.7	0	0.6	-2.69	1001	<NO VALUE>
PWLW1802	15/06/2021 15:28	7.3	21.4	4.1	67.2	-10.76	1003	<NO VALUE>
PWLW1803	15/06/2021 15:31	45.4	35.2	0.5	18.9	-11.66	1003	<NO VALUE>
PWLP2106	15/06/2021 15:33	0.1	4.7	14.7	80.5	0.12	1003	<NO VALUE>
PWLP2105	15/06/2021 15:36	42.3	35.6	0.4	21.7	-0.31	1003	<NO VALUE>
PWLP2104	15/06/2021 15:41	19.8	38.4	0	41.8	0.14	1003	<NO VALUE>
PWLP2103	15/06/2021 15:44	47.9	49.4	0	2.7	0.16	1003	<NO VALUE>
PWLP2103	15/06/2021 15:46	48.3	49.6	0	2.1	-0.14	1002	<NO VALUE>
PWLW1807	15/06/2021 15:50	53	38.1	0.1	8.8	-9.03	1002	<NO VALUE>
PWLZ2101	15/06/2021 15:53	42.1	45.7	0	12.2	0.22	1003	<NO VALUE>
PWLZ2101	15/06/2021 15:56	48.6	51.3	0	0.1	-0.98	1004	<NO VALUE>
PWLZ2102	15/06/2021 15:58	36.8	33.9	0.1	29.2	-1.04	1004	<NO VALUE>
PWLZ2103	15/06/2021 16:01	30.5	33	0.1	36.4	-3.18	1004	<NO VALUE>
PWLP2101	15/06/2021 16:04	31.2	41.6	0.7	26.5	-0.36	1003	<NO VALUE>
PWLZ2104	15/06/2021 16:06	34.6	32.7	0.3	32.4	-0.17	1003	<NO VALUE>
PWLP2102	15/06/2021 16:09	43.4	50.5	0	6.1	0.21	1003	<NO VALUE>
PWLP2102	15/06/2021 16:11	41	50.1	0	8.9	-2.21	1003	<NO VALUE>
PWLZ2101	18/06/2021 14:30	49.6	48.1	0	2.3	-4.28	998	<NO VALUE>
PWLZ2102	18/06/2021 14:36	35.6	34.2	0	30.2	-1.69	998	<NO VALUE>
PWLZ2103	18/06/2021 14:39	27.1	33.1	0.1	39.7	-3.9	998	<NO VALUE>
PWLZ2104	18/06/2021 14:42	34.6	34	0.1	31.3	-0.85	998	<NO VALUE>
PWLP2101	18/06/2021 14:47	19.7	33.6	1.9	44.8	-3.16	998	<NO VALUE>
PWLZ2101	25/06/2021 11:27	51.5	47.4	0	1.1	-0.52	1000	<NO VALUE>
PWLZ2101	25/06/2021 11:28	51.4	47.3	0	1.3	-1.17	1000	<NO VALUE>
PWLZ2102	25/06/2021 11:30	37.1	34.2	0	28.7	-2.66	1002	<NO VALUE>
PWLZ2103	25/06/2021 11:33	38.8	37.2	0	24	-1.05	1002	<NO VALUE>
PWLP2101	25/06/2021 11:39	48.3	49.8	0	1.9	0.24	1002	<NO VALUE>
PWLP2101	25/06/2021 11:41	48.8	49.5	0	1.7	-0.36	1002	<NO VALUE>
PWLZ2104	25/06/2021 11:43	34.7	33.6	0.2	31.5	-0.59	1002	<NO VALUE>
PWLP2102	25/06/2021 11:49	15.6	24.6	2.1	57.7	-3.71	1001	<NO VALUE>
PWLW1801	25/06/2021 12:11	47.8	32.3	0	19.9	-3.78	999	<NO VALUE>
PWLW1801	25/06/2021 12:12	47.6	32.2	0	20.2	-4.54	999	<NO VALUE>
PWLW1802	25/06/2021 12:15	7.6	20.5	6.4	65.5	-15.24	1001	<NO VALUE>
PWLP2106	25/06/2021 12:19	0.7	10	9.2	80.1	0.07	1001	<NO VALUE>
PWLP2105	25/06/2021 12:21	51.8	39.7	0	8.5	-0.36	1001	<NO VALUE>
PWLP2105	25/06/2021 12:22	51.5	39.6	0	8.9	-5.96	1001	<NO VALUE>
PWLW1803	25/06/2021 12:24	51.3	38.7	0.1	9.9	-18.54	1001	<NO VALUE>
PWLW1803	25/06/2021 12:27	51.5	38.9	0	9.6	-18.9	1001	<NO VALUE>
PWLP2104	25/06/2021 13:32	26.6	48	0	25.4	0.16	999	<NO VALUE>
PWLP2103	25/06/2021 13:35	8.4	11.6	12.3	67.7	-0.16	1001	<NO VALUE>
PWLW1906	25/06/2021 13:39	34.9	32.2	0.7	32.2	-9.62	1000	<NO VALUE>
PWLW1906	25/06/2021 13:41	35.3	32.4	0.6	31.7	-5.77	1000	<NO VALUE>
PWLW1905	25/06/2021 13:44	32.7	31.6	0	35.7	-1.16	1000	<NO VALUE>
PWLW1903	25/06/2021 13:53	23.2	17.7	10.5	48.6	0.24	999	<NO VALUE>
PWLW1904	25/06/2021 13:56	47.8	35.2	0	17	-2.61	999	<NO VALUE>
PWLW1901	25/06/2021 14:04	43.4	33.9	0	22.7	-0.83	999	<NO VALUE>
PWLW1902	25/06/2021 14:06	42.8	54.1	0	3.1	-0.48	999	<NO VALUE>

PWLW1907	25/06/2021 14:22	65.8	36.2	0	0	-7.27	1000	<NO VALUE>
PWLW1907	25/06/2021 14:24	65.8	36.2	0	0	-8.1	998	<NO VALUE>

Temp (oC)	CO (ppm)	H2S (ppm)	H2 (ppm)	Residual N2 (%)	CH4/CO2 ratio (%)	CH4 + CO2 (%)	Original Valve (%)	Depart valve (%)
<NO VALUE>	1	1	LOW	7.95	2.17	91.1	100	100
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<NO VALUE>	2	0	LOW	22.25	2.21	76.8	22	24
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<NO VALUE>	3	2	LOW	23.72	1.33	75.8	70	70
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1. OK	<NO VALUE>	<NO VALUE>	269761.399	208962.183
2. Rebalance	<NO VALUE>	<NO VALUE>	269799.9	209001.7
1. OK	<NO VALUE>	<NO VALUE>	269887.006	208988.298
2. Rebalance	<NO VALUE>	<NO VALUE>	269886.017	208960.707
1. OK	<NO VALUE>	<NO VALUE>	269886.017	208960.707
2. Rebalance	<NO VALUE>	<NO VALUE>	269857.038	208959.805
3. Investigation required	<NO VALUE>	<NO VALUE>	269857.038	208959.805

1. OK	<NO VALUE>	<NO VALUE>	269851.631	208990.296
1. OK	<NO VALUE>	<NO VALUE>	269823.648	208948.18
1. OK	<NO VALUE>	<NO VALUE>	269792.846	208933.111
1. OK	<NO VALUE>	<NO VALUE>	269792.846	208933.111
1. OK	<NO VALUE>	<NO VALUE>	269760.679	208939.107
2. Rebalance	<NO VALUE>	<NO VALUE>	269761.754	208904.508
2. Rebalance	<NO VALUE>	<NO VALUE>	269801.433	208908.75
2. Rebalance	<NO VALUE>	<NO VALUE>	-	-
2. Rebalance	<NO VALUE>	<NO VALUE>	-	-
2. Rebalance	<NO VALUE>	<NO VALUE>	-	-
1. OK	<NO VALUE>	<NO VALUE>	-	-
1. OK	<NO VALUE>	<NO VALUE>	-	-
1. OK	<NO VALUE>	<NO VALUE>	269935.839	208936.221
1. OK	<NO VALUE>	<NO VALUE>	-	-
1. OK	<NO VALUE>	<NO VALUE>	-	-
1. OK	<NO VALUE>	<NO VALUE>	-	-
1. OK	<NO VALUE>	<NO VALUE>	-	-
1. OK	<NO VALUE>	<NO VALUE>	-	-
1. OK	<NO VALUE>	<NO VALUE>	-	-
1. OK	<NO VALUE>	<NO VALUE>	-	-
1. OK	<NO VALUE>	<NO VALUE>	-	-
1. OK	<NO VALUE>	<NO VALUE>	-	-
1. OK	<NO VALUE>	<NO VALUE>	-	-
1. OK	<NO VALUE>	<NO VALUE>	-	-
1. OK	<NO VALUE>	<NO VALUE>	-	-
2. Rebalance	<NO VALUE>	<NO VALUE>	-	-
1. OK	<NO VALUE>	<NO VALUE>	-	-
1. OK	<NO VALUE>	<NO VALUE>	-	-
1. OK	<NO VALUE>	<NO VALUE>	-	-
1. OK	<NO VALUE>	<NO VALUE>	-	-
1. OK	<NO VALUE>	<NO VALUE>	-	-
1. OK	<NO VALUE>	<NO VALUE>	-	-
1. OK	<NO VALUE>	<NO VALUE>	-	-
2. Rebalance	<NO VALUE>	<NO VALUE>	-	-
1. OK	<NO VALUE>	<NO VALUE>	269760.679	208939.107
1. OK	<NO VALUE>	<NO VALUE>	269760.679	208939.107
2. Rebalance	<NO VALUE>	<NO VALUE>	269761.754	208904.508
2. Rebalance	<NO VALUE>	<NO VALUE>	-	-
1. OK	<NO VALUE>	<NO VALUE>	-	-
1. OK	<NO VALUE>	<NO VALUE>	-	-
1. OK	<NO VALUE>	<NO VALUE>	269801.433	208908.75
1. OK	<NO VALUE>	<NO VALUE>	269801.433	208908.75
2. Rebalance	<NO VALUE>	<NO VALUE>	-	-
2. Rebalance	<NO VALUE>	<NO VALUE>	-	-
1. OK	<NO VALUE>	<NO VALUE>	269792.846	208933.111
1. OK	<NO VALUE>	<NO VALUE>	269792.846	208933.111
1. OK	<NO VALUE>	<NO VALUE>	269823.648	208948.18
2. Rebalance	<NO VALUE>	<NO VALUE>	269857.038	208959.805
1. OK	<NO VALUE>	<NO VALUE>	269851.631	208990.296
1. OK	<NO VALUE>	<NO VALUE>	269887.006	208988.298
1. OK	<NO VALUE>	<NO VALUE>	269886.017	208960.707

1. OK	<NO VALUE>	<NO VALUE>	269761.399	208962.183
1. OK	<NO VALUE>	<NO VALUE>	269761.399	208962.183

Sample Point	Date	Water Level (mAOD)
PWWBH05A	15/04/2021	161.08
PWWBH05A	18/05/2021	161.08
PWWBH05A	11/06/2021	161.08
PWWBH05B	15/04/2021	160.92
PWWBH05B	18/05/2021	160.92
PWWBH05B	11/06/2021	160.92
PWWBH10A	15/04/2021	164.10
PWWBH10A	18/05/2021	163.01
PWWBH10A	14/06/2021	162.53
PWWBH10B	15/04/2021	162.89
PWWBH10B	18/05/2021	163.52
PWWBH10B	14/06/2021	163.44
PWWBH11A	15/04/2021	161.52
PWWBH11A	18/05/2021	161.52
PWWBH11A	14/06/2021	161.46
PWWBH11B	15/04/2021	159.06
PWWBH11B	18/05/2021	159.01
PWWBH11B	14/06/2021	158.95
PWWBH12A	15/04/2021	159.12
PWWBH12A	18/05/2021	159.12
PWWBH12A	14/06/2021	159.12
PWWBH12B	15/04/2021	158.05
PWWBH12B	18/05/2021	158.10
PWWBH12B	14/06/2021	157.97
PWWBH16A	15/04/2021	162.00
PWWBH16A	18/05/2021	162.32
PWWBH16A	11/06/2021	161.59
PWWBH16B	15/04/2021	162.47
PWWBH16B	18/05/2021	162.68
PWWBH16B	11/06/2021	162.58
PWWBH17A	15/04/2021	160.39
PWWBH17A	18/05/2021	160.79
PWWBH17A	11/06/2021	160.49
PWWBH17B	15/04/2021	160.18
PWWBH17B	18/05/2021	160.32
PWWBH17B	11/06/2021	160.25
PWWBH018	15/04/2021	156.07
PWWBH018	18/05/2021	156.14
PWWBH018	14/06/2021	155.98
PWWBH019	15/04/2021	160.79
PWWBH019	18/05/2021	160.96
PWWBH019	14/06/2021	160.72
PWWBH020	15/04/2021	160.55
PWWBH020	18/05/2021	160.74
PWWBH020	11/06/2021	160.64

Sample Point	Date	Ammonia cal Nitrogen (N:mg/l)	Chloride (mg/l)	Alkalinity (CaCO3:m g/l)	BOD (mg/l)	Cadmium (Diss) (mg/l)	Calcium (Diss) (mg/l)
PWWBH05A	15/04/2021	0.2	9				
PWWBH05A	18/05/2021	0.15	9				
PWWBH05A	11/06/2021	0.1	7	244	<1	<0.00002	73
PWWBH05B	15/04/2021	0.2	8				
PWWBH05B	18/05/2021	0.15	8				
PWWBH05B	11/06/2021	0.12	7	237	2.2	<0.00002	79
PWWBH10A	15/04/2021	0.05	20				
PWWBH10A	18/05/2021	0.03	19				
PWWBH10A	14/06/2021	0.2	20	96	<2.5	<0.00002	24
PWWBH10B	15/04/2021	0.08	19				
PWWBH10B	18/05/2021	0.08	18				
PWWBH10B	14/06/2021	0.2	19	102	<2.5	0.0001	26
PWWBH11A	15/04/2021	0.01	9				
PWWBH11A	18/05/2021	0.01	8				
PWWBH11A	14/06/2021	0.06	9	187	1.1	<0.00002	61
PWWBH11B	15/04/2021	1.8	14				
PWWBH11B	18/05/2021	2	15				
PWWBH11B	14/06/2021	0.17	9	166	10.6	<0.00002	47
PWWBH12A	15/04/2021	0.2	11				
PWWBH12A	18/05/2021	0.23	9				
PWWBH12A	14/06/2021	0.17	9	170	4.8	<0.00002	60
PWWBH12B	15/04/2021	0.1	93				
PWWBH12B	18/05/2021	0.3	93				
PWWBH12B	14/06/2021	0.2	97	119	3.2	<0.00002	61
PWWBH16A	15/04/2021	<0.01	8				
PWWBH16A	18/05/2021	<0.01	8				
PWWBH16A	11/06/2021	0.02	7	291	<1.3	<0.00002	85
PWWBH16B	15/04/2021	0.08	11				
PWWBH16B	18/05/2021	0.18	10				
PWWBH16B	11/06/2021	0.16	11	257	<1.3	0.00002	67
PWWBH17A	15/04/2021	0.02	24				
PWWBH17A	18/05/2021	0.22	23				
PWWBH17A	11/06/2021	0.2	20	255	2.1	0.00006	137
PWWBH17B	15/04/2021	1.5	15				
PWWBH17B	18/05/2021	0.01	4				
PWWBH17B	11/06/2021	0.05	9	236	1.4	0.00009	107
PWWBH018	15/04/2021	0.6	9				
PWWBH018	18/05/2021	0.5	9				
PWWBH018	14/06/2021	0.6	8	161	<1.3	<0.00002	62
PWWBH019	15/04/2021	<0.01	11				
PWWBH019	18/05/2021	0.05	11				
PWWBH019	14/06/2021	0.09	10	159	1.2	<0.00002	69
PWWBH020	15/04/2021	0.04	10				
PWWBH020	18/05/2021	0.06	9				
PWWBH020	11/06/2021	0.06	9	237	<1.3	0.00005	88

Chromium (Diss) (mg/l)	COD (mg/l)	Conductiv ity (uS / cm)	Iron (Diss) (mg/l)	Lead (Diss) (mg/l)	Magnesi um (Diss) (mg/l)	Mangan e (Diss) (mg/l)	Nickel (Diss) (mg/l)	pH (Lab)
<0.001	<5	483	<0.01	<0.001	12	0.339	<0.001	7.9
<0.001	<5	469	<0.01	<0.001	15	0.561	<0.001	7.9
<0.001	6	298	0.03	<0.001	12	2.64	0.006	6.5
<0.001	<5	294	<0.01	<0.001	11	2.46	0.006	6.4
<0.001	<5	393	<0.01	<0.001	12	<0.002	<0.001	7.7
<0.001	9	414	0.08	<0.001	13	0.096	0.002	6.9
<0.001	<5	382	<0.01	<0.001	11	0.53	<0.001	7.7
<0.001	11	567	0.04	<0.001	14	1.03	0.007	6.4
<0.001	<5	544	<0.01	<0.001	21	<0.002	<0.001	7.9
<0.001	<5	482	<0.01	<0.001	21	0.232	<0.001	7.8
<0.001	10	688	<0.01	<0.001	9	<0.002	0.003	7.9
<0.001	<5	521	<0.01	<0.001	7	0.032	0.002	7.7
<0.001	5	400	<0.01	<0.001	12	0.317	0.002	7.5
<0.001	<5	391	0.01	<0.001	11	<0.002	<0.001	7.7
<0.001	<5	461	<0.01	<0.001	11	0.309	0.001	7.9

Potassium (Diss) (mg/l)	Sodium (Diss) (mg/l)	Total Organic Carbon (mg/l)	Total Oxidised Nitrogen (mg/l)	Zinc (Diss) (mg/l)	Naphthale ne (ug/l)	Phenol (mg/l)	Total Sulphur (Diss) (SO4:mg/l)	Tributyl Tin (mg/l)
3	9	0.21	<0.2	<0.002	<0.01	<0.0005	5	<0.00002
4	9	0.55	<0.2	0.008	<0.01	0.0021	5	<0.00002
<1	17	0.95	<0.2	0.003	<0.01	0.0009	15	<0.00002
<1	18	0.99	<0.2	0.015	<0.01	<0.0005	15	<0.00002
2	14	0.26	<0.2	<0.002	<0.01	<0.0005	3	<0.00002
4	23	2.5	<0.2	0.031	<0.01	<0.0005	30	<0.00002
3	11	0.51	<0.2	0.003	<0.01	<0.0005	<3	<0.00002
3	31	3.3	<0.2	0.003	<0.01	<0.0005	11	<0.00002
4	19	0.82	<0.2	<0.002	<0.01	<0.0005	3	<0.00002
5	10	0.2	<0.2	<0.002	<0.01	<0.0005	5	<0.00002
5	19	3.4	<0.2	0.014	0.03	<0.0005	114	<0.00002
1	12	1.6	<0.2	0.283	<0.01	<0.0005	30	<0.00002
3	13	1.7	<0.2	<0.002	<0.01	<0.0005	<3	<0.00002
2	11	0.24	<0.2	<0.002	<0.01	<0.0005	22	<0.00002
2	11	0.47	<0.2	<0.002	<0.01	<0.0005	<3	<0.00002

Water
Temperature
(Deg C)

11.8
12.7
12.8
11.9
12.8
13.5
12.9
12.8
14.1
13.5
12.1
14.4
12.6
12.3
14.1
12.1
12.9
14.3
12.3
12.6
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13.9
12.8
12.3
12.8
12.5
12.2
11.7
12.7
12.7
11.9
12.3
12.4
11.9
12.3
12.2
14.6
12.6
11.9
14.5
12.4
12.2
12.2

Sample Point	Date	Leachate Level (mAOD)
PWPZC1C-1	04/05/2021	159.64
PWPZC1C-2	04/05/2021	159.47
PWPZC2A-1	04/05/2021	161.48
PWLMW1A	04/05/2021	158.06
PWLMW1B	04/05/2021	160.36
PWLMW2A	04/05/2021	158.19
PWLMW2B	04/05/2021	153.03
PWLMW3B1	04/05/2021	158.47
PWLMW3B2	04/05/2021	157.15
PWLW0082	04/05/2021	158.53
PWLW0091	04/05/2021	156.66
PWLW0101	04/05/2021	156.97
PWLMW3SA	04/05/2021	154.87
PWLMW3SB	04/05/2021	157.13
PWLMW4NA	04/05/2021	159.98
PWLMW4NB	04/05/2021	157.78
PWPZC1C-1	02/06/2021	159.54
PWPZC1C-2	02/06/2021	159.45
PWPZC2A-1	02/06/2021	160.62
PWLMW1A	02/06/2021	162.72
PWLMW1B	02/06/2021	156.58
PWLMW2A	02/06/2021	156.82
PWLMW2B	02/06/2021	157.58
PWLMW3B1	02/06/2021	160.36
PWLMW3B2	02/06/2021	160.10
PWLW0082	02/06/2021	153.29
PWLW0091	02/06/2021	159.52
PWLW0101	02/06/2021	156.65
PWLMW3SA	02/06/2021	154.87
PWLMW3SB	02/06/2021	158.42
PWLMW4NA	02/06/2021	159.69
PWLMW4NB	02/06/2021	159.19
PWPZC1C-1	20/04/2021	160.09
PWPZC1C-2	20/04/2021	159.58
PWLW0082	20/04/2021	159.21
PWPZC2A-1	20/04/2021	162.24
PWLW0091	20/04/2021	156.65
PWLW0101	20/04/2021	157.39
PWLMW1A	20/04/2021	158.10
PWLMW1B	20/04/2021	160.11
PWLMW2A	20/04/2021	159.86
PWLMW2B	20/04/2021	153.39
PWLMW3B1	20/04/2021	159.82
PWLMW3B2	20/04/2021	159.04
PWLMW3SA	20/04/2021	154.90
PWLMW3SB	20/04/2021	158.47
PWLMW4NA	20/04/2021	159.99
PWLMW4NB	20/04/2021	157.78

Sample Point	Date	Alkalinity (CaCO ₃ :m g/l)	Ammonia cal Nitrogen (N:mg/l)	BOD (mg/l)	Cadmium (Diss) (mg/l)	Calcium (Diss) (mg/l)	Chloride (mg/l)	Chromium (Diss) (mg/l)
PWPZC1C-1	15/06/2021	8970	1410	72.3	0.00137	29	1460	0.583
PWLW0082	15/06/2021	3170	624	92	0.0008	72	604	0.072
PWLW0091	15/06/2021	9560	1380	271	0.00172	28	1430	0.583
PWLSW001	14/06/2021	2470	504	98.6	<0.00020	142	479	0.039
PWLSW003	14/06/2021	6840	97.4	297	0.00089	117	1760	0.261

COD (mg/l)	Conductiv ity (uS / cm)	Iron (Diss) (mg/l)	Lead (Diss) (mg/l)	Magnesi um (Diss) (mg/l)	Manganes e (Diss) (mg/l)	Nickel (Diss) (mg/l)	pH (Lab)	Potassium (Diss) (mg/l)
2380	21500	4.08	<0.010	41	0.079	0.299	8	631
505	7500	0.63	<0.010	29	0.161	0.076	7.7	210
2410	21500	4.1	0.011	41	0.07	0.306	8	622
750	6560	7.67	<0.010	33	0.745	0.124	7.9	156
2300	17400	42.2	0.012	56	0.87	0.33	7.8	627

Sodium (Diss) (mg/l)	Total Organic Carbon (mg/l)	Total Oxidised Nitrogen (mg/l)	Zinc (Diss) (mg/l)	Water Temperat ure (Deg C)	Naphthale ne (ug/l)	Phenol (mg/l)	Total Sulphur (Diss) (SO4:mg/l)	Tributyl Tin (mg/l)
1920	790	<2.0	0.204		2.38	1.68	88	<0.0004
469	170	<0.2	0.066	15.3	8.66	0.12	<30	<0.0004
1880	800	<2.0	0.265	16.8	2.62	1.66	85	<0.0004
418	<10	3.6	0.136	14.8	2.55	0.1	458	<0.0004
1740	<20	<0.2	0.122	15.3	0.3	0.54	478	<0.0004

MCP (Mecopro p) (UG/L)	Pentachlo rophenol (ug/l)	Toluene (ug/l)
60.5	<20.0	7
28.4	<20.0	<1
93.5	<20.0	7
30.7	<20.0	1
55.8	<20.0	1

Sample Point	Date	pH (Lab)	Water Temperature (Deg C)	Suspended Solids (mg/l)	Visible Oil and Grease (y/n)
PWWP0012	15/04/2021	7.2	11.6	<5	N
PWWP0012	04/05/2021	7	12.5	<5	N
PWWP0012	02/06/2021	7.3	12.4	<5	N
PWWP0013	15/04/2021	7.3	11.8	<5	N
PWWP0013	04/05/2021	7.5	13.2	10	N
PWWP0013	02/06/2021	7.6	12.3	<5	N
PWWP0020	15/04/2021	7.2	12.1	<5	N
PWWP0020	04/05/2021	7	12.2	<5	N
PWWP0020	02/06/2021	7.2	12.2	<5	N
PWWP0023	15/04/2021	7.2	11.8	<5	N
PWWP0023	04/05/2021	6.9	12.4	<5	N
PWWP0023	02/06/2021	7.1	12.4	<5	N