

Water Quality Data of Bangpura Lakes for the Month of April-2024																																									
STN Code	Sampling Month	Station Name	ST Monitoring Location	Flow Based Class	Temperature (°C)	Dissolved O2 (mg/L)	pH	Chlorophyll a (µg/L)	SRP (mg/L)	Ammonia N (mg/L)	Total Chlorophyll (µg/L)	Total Chlorophyll (µg/L)	Total Chlorophyll (µg/L)	Chlorophyll a (µg/L)	Chlorophyll b (µg/L)	Chlorophyll c (µg/L)	Chlorophyll d (µg/L)	Chlorophyll e (µg/L)	Chlorophyll f (µg/L)	Chlorophyll g (µg/L)	Chlorophyll h (µg/L)	Chlorophyll i (µg/L)	Chlorophyll j (µg/L)	Chlorophyll k (µg/L)	Chlorophyll l (µg/L)	Chlorophyll m (µg/L)	Chlorophyll n (µg/L)	Chlorophyll o (µg/L)	Chlorophyll p (µg/L)	Chlorophyll q (µg/L)	Chlorophyll r (µg/L)	Chlorophyll s (µg/L)	Chlorophyll t (µg/L)	Chlorophyll u (µg/L)	Chlorophyll v (µg/L)	Chlorophyll w (µg/L)	Chlorophyll x (µg/L)	Chlorophyll y (µg/L)	Chlorophyll z (µg/L)		
100	Apr	Chlor Lake - Swampy Corner of Fish Breeding	Chlor Lake - Swampy Corner of Fish Breeding	Chlor Lake - Swampy Corner of Fish Breeding	11	6.8	8.8	401	8	1.5	170	2000	N/A	16	56	10.8	8	72	68	49	1	1.00E+1	0.48	84	28	11	20	5	25	51	308	14	0.3	0.50E+1	16	0.20E+1	42	1.2	0.7		
101	Apr	Chlor Lake - Swampy	Chlor Lake - Swampy	Chlor Lake - Swampy	11	6.9	8.8	400	7	1.5	230	2000	N/A	24	48	10.2	12	88	40	44	1.00E+1	0.43	84	36	14	28	7	27	51	350	14	0.3	0.50E+1	16	0.20E+1	42	1.2	0.6			
102	Apr	Chlor Lake - New Ridge/Bagpura	Chlor Lake - New Ridge/Bagpura	Chlor Lake - New Ridge/Bagpura	11	6.9	8.9	409	7.4	1.5	200	2200	N/A	12	52	10	14	84	40	47	1.00E+1	0.42	84	34	14	28	7	26	51	344	12	0.30E+1	16	0.20E+1	42	1.2	0.6				
103	Apr	Chlor Lake - New Ridge/Bagpura	Chlor Lake - New Ridge/Bagpura	Chlor Lake - New Ridge/Bagpura	11	7	7.5	406	18	2.9	2700	10000	N/A	176	12.3	1.00E+1	176	116	118	2.3	1.56	12	29	14	14	34	90	44	14	54	1.9	0.50E+1	16	0.20E+1	42	1.2	0.4	1.5			
104	Apr	Chlor Lake - New Ridge/Bagpura	Chlor Lake - New Ridge/Bagpura	Chlor Lake - New Ridge/Bagpura	11	6.7	8.6	406	7	1.5	530	3000	N/A	14	54	9.7	12	90	40	44	1.00E+1	0.43	84	36	14	28	7	26	51	312	12	0.3	0.50E+1	16	0.20E+1	42	1.2	0.7			
105	Apr	Chlor Lake - New Ridge/Bagpura	Chlor Lake - New Ridge/Bagpura	Chlor Lake - New Ridge/Bagpura	16	2.8	7.2	2239	14	8	230	2000	N/A	100E+1	439	10.8	1.00E+1	439	380	244	10.2	6.5	409	140	136	109	75	30	254	1256	14	1	0.50E+1	16	0.40E+1	52	1.5	1.6			
106	Apr	Chlor Lake - New Ridge/Bagpura	Chlor Lake - New Ridge/Bagpura	Chlor Lake - New Ridge/Bagpura	16	3.1	8.5	1038	18	3.4	1700	10000	N/A	100E+1	296	142	140	147	1.47	2.98	284	140	79	126	13	16	103	720	228	0.20E+1	13	0.3	43	2.7	0.60E+1	16	0.20E+1	42	1.2	0.6	
107	Apr	Chlor Lake - New Ridge/Bagpura	Chlor Lake - New Ridge/Bagpura	Chlor Lake - New Ridge/Bagpura	29	0.50E+1	8.2	402	66	4	14000	40000	N/A	100E+1	172	124	N/A	172	140	252	17.4	12.8	120	64	26	36	14	97	96	780	176	1.68	0.50E+1	16	0.20E+1	42	1.2	0.6			
108	Apr	Chlor Lake - New Ridge/Bagpura	Chlor Lake - New Ridge/Bagpura	Chlor Lake - New Ridge/Bagpura	29	1.2	7.9	1710	26	5.96	790	2000	N/A	100E+1	340	16.1	1.00E+1	340	140	180	100	7.6	4.4	284	140	79	140	34	12	111	680	22	0.51	0.50E+1	16	0.20E+1	42	1.2	0.6		
109	Apr	Chlor Lake - New Ridge/Bagpura	Chlor Lake - New Ridge/Bagpura	Chlor Lake - New Ridge/Bagpura	29	4.6	7.8	780	8	3.4	130	4300	N/A	100E+1	108	124	1.00E+1	108	132	92	17.4	13.8	120	64	26	36	14	18	87	520	40	0.24	0.50E+1	16	0.20E+1	42	1.2	0.6			
110	Apr	Chlor Lake - New Ridge/Bagpura	Chlor Lake - New Ridge/Bagpura	Chlor Lake - New Ridge/Bagpura	30	5.2	7.1	276	5	0.8	320	3700	N/A	100E+1	104	68	47	1.00E+1	0.4	116	40	24	36	14	7	41	280	100E+1	0.20E+1	16	0.20E+1	42	1.2	0.6							
111	Apr	Chlor Lake - New Ridge/Bagpura	Chlor Lake - New Ridge/Bagpura	Chlor Lake - New Ridge/Bagpura	30	4.8	7.5	384	7	0.8	4400	7600	N/A	100E+1	152	7.4	1.00E+1	152	44	88	1.00E+1	0.4	168	84	31	40	19	8	40	439	100E+1	0.20E+1	16	0.20E+1	42	1.2	0.6				
112	Apr	Chlor Lake - New Ridge/Bagpura	Chlor Lake - New Ridge/Bagpura	Chlor Lake - New Ridge/Bagpura	31	4.6	7.5	384	7	1.5	140	3800	N/A	100E+1	140	132	46	1.00E+1	0.4	160	84	34	76	18	9	41	439	100E+1	0.20E+1	16	0.20E+1	42	1.2	0.6							
113	Apr	Chlor Lake - New Ridge/Bagpura	Chlor Lake - New Ridge/Bagpura	Chlor Lake - New Ridge/Bagpura	30	5.6	7.5	1128	18	2.8	11000	40000	N/A	100E+1	296	16.2	1.00E+1	296	196	117	6.4	3.6	384	196	42	148	34	17	90	770	12	0.39	0.50E+1	16	0.4	40	1.4	0.8			
114	Apr	Chlor Lake - New Ridge/Bagpura	Chlor Lake - New Ridge/Bagpura	Chlor Lake - New Ridge/Bagpura	30	4.6	7.5	373	8	0.8	1400	3800	N/A	100E+1	140	132	46	1.00E+1	0.4	160	84	34	76	18	9	41	439	100E+1	0.20E+1	16	0.20E+1	42	1.2	0.6							
115	Apr	Chlor Lake - New Ridge/Bagpura	Chlor Lake - New Ridge/Bagpura	Chlor Lake - New Ridge/Bagpura	30	4.9	7.5	389	8	0.8	2100	9600	N/A	100E+1	144	6.8	1.00E+1	144	68	79	1.00E+1	0.42	136	72	29	40	16	N/A	42	280	100E+1	0.20E+1	16	0.20E+1	42	1.2	0.6				
116	Apr	Chlor Lake - New Ridge/Bagpura	Chlor Lake - New Ridge/Bagpura	Chlor Lake - New Ridge/Bagpura	29	5.2	7.5	389	8	1.5	4400	7600	N/A	100E+1	172	4.9	1.00E+1	172	116	81	1.00E+1	0.46	140	76	36	44	20	N/A	84	439	100E+1	0.44	0.50E+1	16	0.34	43	10	1.35			
117	Apr	Chlor Lake - New Ridge/Bagpura	Chlor Lake - New Ridge/Bagpura	Chlor Lake - New Ridge/Bagpura	30	5.1	7.5	1407	7	1	1700	4000	N/A	100E+1	120	124	87	1.00E+1	0.4	116	40	27	46	12	97	102	770	100E+1	1	0.50E+1	16	0.3	62	4	0.1						
118	Apr	Chlor Lake - New Ridge/Bagpura	Chlor Lake - New Ridge/Bagpura	Chlor Lake - New Ridge/Bagpura	31	5.4	7.2	1274	7	N/A	190	4900	N/A	100E+1	172	6.3	1.00E+1	172	144	79	1.00E+1	0.46	192	100	40	192	22	19	102	680	12	0.96	0.50E+1	16	0.3	51	1.2	0.1			
119	Apr	Chlor Lake - New Ridge/Bagpura	Chlor Lake - New Ridge/Bagpura	Chlor Lake - New Ridge/Bagpura	30	5.2	7.1	1280	8	2.9	2100	17400	N/A	100E+1	176	196	69	1.00E+1	176	196	69	1.00E+1	0.4	212	116	40	94	23	18.8	107	670	100E+1	1.1	0.50E+1	16	0.20E+1	42	1.2	0.3		
120	Apr	Chlor Lake - New Ridge/Bagpura	Chlor Lake - New Ridge/Bagpura	Chlor Lake - New Ridge/Bagpura	24	0.50E+1	7.2	1280	22	10.7	14	200	N/A	100E+1	924	11.8	1.00E+1	924	212	100	N/A	15.82	888	472	108	436	30	313	2218	20	0.20E+1	16	0.4	42	4.6	0.60E+1	16	0.20E+1	42	1.2	0.6
121	Apr	Chlor Lake - Swampy	Chlor Lake - Swampy	Chlor Lake - Swampy	29	4.8	8	412	7	2.3	2100	2000	N/A	100E+1	144	11.8	1.00E+1	144	68	67	1.00E+1	0.7	132	72	29	40	16	47	780	46	0.20E+1	16	0.20E+1	42	1.2	0.6					
122	Apr	Chlor Lake - Swampy	Chlor Lake - Swampy	Chlor Lake - Swampy	27	4.6	7.7	1111	7	2.8	5000	10000	N/A	100E+1	196	6.2	1.00E+1	196	132	75	1.00E+1	0.4	220	116	40	94	23	9	103	780	100E+1	0.21	0.50E+1	16	0.23	47	5	0.6			
123	Apr	Chlor Lake - Swampy	Chlor Lake - Swampy	Chlor Lake - Swampy	25	5.6	7.5	1003	8	1	36	1600	N/A	100E+1	112	11.8	1.00E+1	112	144	66	1.00E+1	0.4	96	56	22	40	19	15	103	780	14	0.24	0.50E+1	16	0.23	46	4.6	0.6			
124	Apr	Chlor Lake - Swampy	Chlor Lake - Swampy	Chlor Lake - Swampy	18	5.2	7.8	1009	8	1	170	1100	N/A	100E+1	144	92	1.00E+1	144	204	40	1.00E+1	0.4	128	72	29	36	14	56	170	712	46	0.20E+1	16	0.20E+1	42	1.2	0.6				
125	Apr	Chlor Lake - Swampy	Chlor Lake - Swampy	Chlor Lake - Swampy	18	6	6.9	1009	8	6.2	1400	2200	N/A	100E+1	216	10.8	1.00E+1	216	488	44	1.00E+1	0.4	240	176	79	104	40	27	234	1230	22	0.48	0.50E+1	16	0.38	57	6	1.2			
126	Apr	Chlor Lake - Swampy	Chlor Lake - Swampy	Chlor Lake - Swampy	16	5.7	7.8	1018	8	3.5	210	1700	N/A	100E+1	184	10.8	1.00E+1	184	216	52	1.00E+1	0.4	148	80	32	48	17	56	172	680	72	0.22	0.50E+1	16	0.37	46	6	0.96			
127	Apr	Chlor Lake - Swampy	Chlor Lake - Swampy	Chlor Lake - Swampy	18	0.50E+1	7.3	1273	15	9.4	1400	4000	N/A	100E+1	172	12	1.00E+1	172	476	280	50	38	448	280	112	240	43	42	286	1546	46	6.3	0.50E+1	16	0.39	51	7.5	0.7			
128	Apr	Chlor Lake - Swampy	Chlor Lake - Swampy	Chlor Lake - Swampy	18	0.50E+1	7.3	1273	16	8.9	1200	10000	N/A	100E+1	164	20	1.00E+1	164	20	1.00E+1	0.4	164	104	40	192	22	19	102	680	12	0.96	0.50E+1	16	0.3	51	1.2	0.1				
129	Apr	Chlor Lake - Swampy	Chlor Lake - Swampy	Chlor Lake - Swampy	12	0.50E+1	7.2	1274	16	5.4	1400	760	N/A	100E+1	428	30	1.00E+1	428	196	212	40	30	276	140	76	132	12	23	144	680	40	4.6	0.50E+1	16	0.20E+1	42	1.2	0.6			

1027	Asp	Epilobium Mithridatis-Lake	0 (Epilobium Mithridatis-Lake and control site)	24	1	7.8	1000	58	4	5000	10000	N/A	5/8/02	144	150	5/8/02	144	302	292	35	28	200	122	53	150	28	45	200	1120	174	3	0.5/0002	50	0.2/0002	61	7	9.2	
1028	Asp	Epilobium Mithridatis-Lake	0 (Epilobium Mithridatis-Lake and control site)	24	3	7.9	2070	55	10.3	1100	6700	N/A	5/8/02	444	3.8	5/8/02	444	208	220	36	18	520	208	107	252	61	42	250	1122	100/02	5.7	0.5/0002	60	0.2/0002	57	7	7.1	
1029	Asp	Epilobium Mithridatis-Lake	0 (Epilobium Mithridatis-Lake and control site)	26	1.4	8.2	1022	57	4.5	130	7000	N/A	5/8/02	216	87	5/8/02	216	360	360	15	12	360	100	75	176	15	56	250	1200	100	1	0.5/0002	52	0.2/0002	58	5	2.8	
1030	Asp	Epilobium Mithridatis-Lake	0 (Epilobium Mithridatis-Lake and control site)	28	1.2	8.5	1010	56	5.0	2000	9000	N/A	5/8	48	240	16	24	272	360	292	25	18	300	100	44	144	35	45	300	1070	114	1.5	0.5/0002	56	0.2/0002	62	6	6.0
1031	Asp	Epilobium Mithridatis-Lake	0 (Epilobium Mithridatis-Lake and control site)	26	1.8	7.7	1704	45	8.5	120	3000	N/A	5/8/02	208	96	5/8/02	208	348	236	20	14	500	150	42	144	35	38	250	1000	100	2.5	0.5/0002	52	0.2/0002	62	6	7.1	
1032	Asp	Epilobium Mithridatis-Lake	0 (Epilobium Mithridatis-Lake and control site)	28	4.4	7.7	807	7	2.9	120	3500	N/A	5/8/02	76	14.3	5/8/02	76	156	88	1.5/0002	0.47	160	68	15	72	17	56	95	572	20	0.75	0.5/0002	15	0.23	53	3	1.0	
1033	Asp	Epilobium Mithridatis-Lake	0 (Epilobium Mithridatis-Lake and control site)	18.2	0.5/0002	6.9	2700	76	9.9	270	3500	N/A	5/8/02	508	36.2	5/8/02	508	444	357	19	15	600	140	136	128	80	83	165	1738	42	1.28	0.5/0002	51	0.22	52	1.7	0.60	
1034	Asp	Epilobium Mithridatis-Lake	0 (Epilobium Mithridatis-Lake and control site)	30.3	0.5/0002	7	5270	81	20.2	2000	9000	N/A	5/8/02	240	36.7	5/8/02	240	1240	351	22	18	150	400	276	600	160	212	336	364	46	2.81	0.5/0002	57	0.24	53	1.07	8	
1035	Asp	Epilobium Mithridatis-Lake	0 (Epilobium Mithridatis-Lake and control site)	36.7	5.1	7.9	104	8	3.6	220	1400	N/A	5/8/02	216	4.6	5/8/02	216	160	45	1.5/0002	0.84	252	132	53	120	29	38	89	470	10/0002	0.22	0.5/0002	59	0.2/0002	41	2.4	0.62	
1036	Asp	Epilobium Mithridatis-Lake	0 (Epilobium Mithridatis-Lake and control site)	36.9	4.2	8.1	307	2	1.2	220	2500	N/A	5/8/02	80	16.8	5/8/02	80	48	52	1.5/0002	0.4	48	40	16	28	7	12	25	N/A	20	0.2/0002	0.5/0002	4	0.2/0002	41	1.5	0.05/0002	
1037	Asp	Epilobium Mithridatis-Lake	0 (Epilobium Mithridatis-Lake and control site)	35	0.5/0002	7.8	800	60	2.2	5100	7000	N/A	5/8/02	116	120	5/8/02	116	52	444	64	34	168	80	52	14	3	68	55	360	284	0.56	0.5/0002	57	0.22	41	2	1.42	
1038	Asp	Epilobium Mithridatis-Lake	0 (Epilobium Mithridatis-Lake and control site)	25	0.5/0002	6.5	406	25	2.0	180	4000	N/A	5/8/02	152	97	5/8/02	152	92	108	12/02	22	156	84	34	72	17	12	72	960	126	0.86	0.5/0002	15	0.38	48	3	0.75	
1039	Asp	Epilobium Mithridatis-Lake	0 (Epilobium Mithridatis-Lake and control site)	28	6.2	8.5	1000	57	6	1400	17000	N/A	5/8	56	109	22	28	140	126	80	1.5/0002	0.4	168	80	52	100	17	25	96	480	58	0.55	0.5/0002	59	0.16	54	3	1.4
1040	Asp	Epilobium Mithridatis-Lake	0 (Epilobium Mithridatis-Lake and control site)	36	0.5/0002	7.6	1700	84	13.8	7000	13000	N/A	5/8/02	852	120	5/8/02	852	332	332	32.5	25	252	132	53	120	29	280	165	2200	156	0.57	0.5/0002	59	0.06	60	5	1.62	
1041	Asp	Epilobium Mithridatis-Lake	0 (Epilobium Mithridatis-Lake and control site)	30.4	0.5/0002	7.9	2700	58	10.8	110	3500	N/A	1/08	532	196	84	700	248	220	28.0	22	156	100	42	92	22	97	160	1676	224	0.36	0.5/0002	27	0.43	61	5	0.96	
1042	Asp	Epilobium Mithridatis-Lake	0 (Epilobium Mithridatis-Lake and control site)	31	6.1	7.2	1105	6	4.7	120	1700	N/A	5/8/02	308	17	5/8/02	308	140	52	1.5/0002	0.46	308	140	56	128	31	30	124	792	22	1.9	0.5/0002	27	0.46	47	3	4.0	
1043	Asp	Epilobium Mithridatis-Lake	0 (Epilobium Mithridatis-Lake and control site)	23	0.5/0002	7.2	475	25	2.4	780	4000	N/A	5/8/02	184	16.6	5/8/02	184	96	156	5.1	2.4	168	88	35	80	19	35	76	402	24	1.8	0.5/0002	18	0.2/0002	47	1.6	3.7	
1044	Asp	Epilobium Mithridatis-Lake	0 (Epilobium Mithridatis-Lake and control site)	27	0.5/0002	8.1	3020	25	11.2	1100	11000	N/A	5/8/02	228	20.4	5/8/02	228	816	168	5.0	4.3	476	144	136	132	81	156	527	1920	36	3	0.5/0002	40	0.39	49	5.0	8	
1045	Asp	Epilobium Mithridatis-Lake	0 (Epilobium Mithridatis-Lake and control site)	28	1.2	7.8	702	18	2.5	170	3500	N/A	5/8/02	76	21.2	5/8/02	76	112	110	2	1.6	304	108	43	96	23	93	89	480	38	1.3	0.5/0002	22	0.2/0002	43	2.4	2.7	
1046	Asp	Epilobium Mithridatis-Lake	0 (Epilobium Mithridatis-Lake and control site)	30	2	7.1	1700	22	6.7	270	2800	N/A	5/8/02	492	13.8	5/8/02	492	296	149	3	2.3	548	280	112	208	45	35	198	1036	58	5.1	0.5/0002	28	0.24	42	3.7	11.8	
1047	Asp	Epilobium Mithridatis-Lake	0 (Epilobium Mithridatis-Lake and control site)	29	2.7	7.3	1074	24	4.2	140	3400	N/A	5/8/02	300	12.5	5/8/02	300	176	158	3.4	2.6	620	216	86	204	55	24	128	730	56	5	0.5/0002	23	0.2/0002	38	2.7	11.5	
1048	Asp	Epilobium Mithridatis-Lake	0 (Epilobium Mithridatis-Lake and control site)	26	0.8	7.6	1008	58	6.0	450000	2700000	N/A	5/8/02	532	16.2	5/8/02	532	232	296	20	21	404	208	83	196	48	34	189	1262	20	1.4	0.5/0002	54	0.2/0002	48	4	2.8	
1049	Asp	Epilobium Mithridatis-Lake	0 (Epilobium Mithridatis-Lake and control site)	25	6.0	7.6	1200	54	7.0	1200	7000	N/A	5/8/02	276	6.6	5/8/02	276	272	276	25	18	408	312	128	296	72	125	756	1672	10/0002	0.32	0.5/0002	50	0.2/0002	42	1	0.8	
1050	Asp	Epilobium Mithridatis-Lake	0 (Epilobium Mithridatis-Lake and control site)	28	5.8	7.7	409	2	1.0	25	1000	N/A	5/8/02	140	1.4	5/8/02	140	49	52	1.5/0002	0.4	124	68	27	56	14	5/0002	31	102	10/0002	0.5/0002	0.5/0002	35	0.2/0002	52	1	0.05/0002	
1051	Asp	Epilobium Mithridatis-Lake	0 (Epilobium Mithridatis-Lake and control site)	29	4.8	7.9	2033	7	7	120	1100	N/A	5/8/02	476	4.8	5/8/02	476	564	84	1.5/0002	0.42	624	320	128	304	74	13	249	1362	10/0002	0.3	0.5/0002	38	0.22	44	4	0.86	
1052	Asp	Epilobium Mithridatis-Lake	0 (Epilobium Mithridatis-Lake and control site)	30	0.6	7.8	2080	76	10.3	11000	40000	N/A	5/8/02	624	27.7	5/8/02	624	952	304	41	30	604	340	136	736	82	16	362	1942	54	0.31	0.5/0002	45	0.57	51	6	0.93	
1053	Asp	Epilobium Mithridatis-Lake	0 (Epilobium Mithridatis-Lake and control site)	32	5	7.7	1280	20	11.4	360	1400	N/A	5/8/02	328	6.8	5/8/02	328	756	168	13	24	452	132	130	120	78	24	349	2136	10/0002	0.57	0.5/0002	46	0.3	51	6	1.6	
1054	Asp	Epilobium Mithridatis-Lake	0 (Epilobium Mithridatis-Lake and control site)	30	0.5	7.9	1700	56	9.4	11000	90000	N/A	5/8/02	684	7.8	5/8/02	684	364	352	51	38	608	340	136	328	80	28	323	1730	12	1.7	0.5/0002	49	0.2/0002	49	5	4.5	
1055	Asp	Epilobium Mithridatis-Lake	0 (Epilobium Mithridatis-Lake and control site)	30	6.1	8.1	3001	8	6.9	120	1700	N/A	5/8/02	516	17	5/8/02	516	324	52	1.5/0002	0.57	596	308	122	292	71	21	193	1318	10/0002	0.95	0.5/0002	51	0.23	40	3	2.7	
1056	Asp	Epilobium Mithridatis-Lake	0 (Epilobium Mithridatis-Lake and control site)	36.4	0.5/0002	6.5	1124	60	4.12	5200	17000	N/A	5/8/02	240	40.4	5/8/02	240	188	277	12.8	10.1	380	156	42	144	35	46	168	750	76	1.20	0.5/0002	22	0.23	41	1.7	1.05	
1057	Asp	Epilobium Mithridatis-Lake	0 (Epilobium Mithridatis-Lake and control site)	37.4	5.3	7.2	1003	50	6.00	27	560	130	5/8/02	564	4.7	5/8/02	564	248	157	3.4	2.8	624	216	86	208	51	44	127	1070	10/0002	0.96	0.5/0002	52	0.30	37	2.08	2.48	

Note: BDL = Below Detection Limit (Detection limits of analyses as per CPEC).