

**WA Department of Conservation and Land
Management
CALMScience Division**

Wetland Data Report - All Samples

Wetland Code: DUMB Wetland Name: DUMBLEYUNG

Collector Code	Date	Routine Survey	Depth	pH	Salinity	Conductivity	Total P (unfiltered)	Total P (filtered)	Lake Bed Level	Comment
MDA	28/06/1979	No	0.1000 m LD							
PGA	18/07/1979	Yes	0.1200 m LD							
MDA	12/09/1979	Yes	0.1800 m LD		215. ppt					
LJA	08/11/1979	Yes	< 0.1300 m LD		236. ppt					
MDA	18/01/1980	Yes	Dry							
PGA	13/03/1980	Yes	Dry							
LJA	14/05/1980	Yes	0.1300 m LD		314. ppt					
MDA	14/07/1980	Yes	< 0.1300 m LD		131. ppt					Yes
MDA	15/09/1980	Yes	< 0.09000 m LD		350. ppt					Yes
LJA	05/11/1980	Yes	0.1300 m LD		351. ppt					
PGA	13/01/1981	Yes	< 0.09000 m LD		326. ppt					Yes
MDA	11/05/1981	Yes	Dry							
LJA	16/07/1981	Yes	0.1700 m LD		305. ppt					
PGA	17/09/1981	Yes	0.3800 m LD	7.90	128. ppt					
MDA	09/11/1981	Yes	0.2500 m LD		243. ppt					
MDA	09/01/1982	Yes	< 0.1000 m LD	7.10	390. ppt					Yes
MDA	04/02/1982	No	2.650 m LD		5.20 ppt					
MDA	17/03/1982	Yes	2.250 m LD	7.50	11.1 ppt					
LJA	11/05/1982	Yes	2.220 m LD	9.50	14.3 ppt					
LJA	15/07/1982	Yes	2.160 m LD	9.20	20.4 ppt					
MDA	12/09/1982	Yes	2.180 m LD	9.60	20.2 ppt					
LJA	09/11/1982	Yes	2.000 m LD	8.70	25.1 ppt					
LPA	08/01/1983	No	1.600 m LD							
LJA	16/01/1983	Yes	1.650 m LD	8.40	33.5 ppt					
PGA	15/03/1983	Yes	1.320 m LD	9.10	63.0 ppt					
MDA	16/05/1983	Yes	1.150 m LD	9.50	51.6 ppt					
MDA	11/07/1983	Yes	2.350 m LD	7.90	19.2 ppt					
JRA	15/08/1983	No	3.580 m LD							Yes
PGA	13/09/1983	Yes	4.190 m LD	7.30	13.1 ppt					Gauge depth plate visible by 1cm
PGA	07/11/1983	Yes	4.450 m LD	7.80	13.0 ppt					Yes
LJA	21/01/1984	Yes	4.110 m LD	9.20	14.7 ppt					
LJA	15/03/1984	Yes	3.790 m LD	9.60	16.3 ppt					
PGA	16/05/1984	Yes	3.630 m LD	9.20	16.5 ppt					
MDA	15/07/1984	Yes	3.650 m LD	8.90	17.6 ppt		0.0500 mg/L			Yes
LJA	08/09/1984	Yes	3.650 m LD	9.00	17.8 ppt		0.0300 mg/L			

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LJA	03/11/1984	Yes	3.510 m LD	9.30	19.1 ppt		0.0400 mg/L			
PGA	13/01/1985	Yes	3.100 m LD		22.6 ppt		0.0200 mg/L			
MDA	10/03/1985	Yes	2.750 m LD	8.30	39.5 ppt		0.0400 mg/L			
LJA	18/05/1985	Yes	2.550 m LD	8.60	28.3 ppt		0.0600 mg/L			
MDA	19/09/1985	Yes	2.770 m LD	8.10	26.4 ppt					
LJA	05/11/1985	Yes	2.620 m LD	8.20	28.5 ppt					
LJA	16/02/1986	No	1.980 m LD							
MDA	18/09/1986	Yes	1.720 m LD	8.20	53.4 ppt					
PGA	02/11/1986	Yes	1.600 m LD	7.50	56.1 ppt					
LJA	18/09/1987	Yes	0.7500 m LD	7.60	148. ppt					
MDA	07/11/1987	Yes	0.5400 m LD	7.60	198. ppt					
PGA	13/09/1988	Yes	3.330 m LD	7.90	14.1 ppt					
MDA	07/11/1988	Yes	3.190 m LD	8.80	20.5 ppt					
LJA	14/09/1989	Yes	2.470 m LD	8.50	31.0 ppt					
MDA	10/11/1989	Yes	2.320 m LD	7.90	34.6 ppt					
WAA	14/09/1990	Yes	2.640 m LD	9.10	15.5 ppt					
MDA	08/11/1990	Yes	2.470 m LD	8.50	36.7 ppt					
PGA	20/09/1991	Yes	1.760 m LD	8.60	56.8 ppt			0.0200 mg/L		
PGA	08/11/1991	Yes	1.750 m LD	8.00	59.4 ppt		0.160 mg/L	0.0300 mg/L		
PGA	18/09/1992	Yes	2.150 m LD	8.30	34.2 ppt		0.150 mg/L	0.0200 mg/L		
PGA	11/11/1992	Yes	2.250 m LD	8.00	42.3 ppt		0.0300 mg/L	0.0200 mg/L		Chem Centre cond & calc. salinity (Williams 1986)
LJA	29/05/1993	No		8.10	36.9 ppt					Yes
PGA	16/09/1993	Yes	2.850 m LD	8.30	34.8 ppt		0.0100 mg/L	0.0100 mg/L		Chem Centre cond & calc. salinity (Williams 1986)
PGA	11/11/1993	Yes	2.750 m LD	8.20	37.7 ppt		0.0300 mg/L	0.0200 mg/L		Chem Centre cond & calc. salinity (Williams 1986)
PGA	16/09/1994	Yes	1.800 m LD	4.00	67.1 ppt		0.0400 mg/L	0.0300 mg/L		
PGA	10/11/1994	Yes	1.580 m LD	8.00	79.2 ppt		0.0700 mg/L	0.0200 mg/L		
PGA	12/09/1995	Yes	0.9500 m LD	8.10	129. ppt		0.0400 mg/L	0.0300 mg/L		
PGA	08/11/1995	Yes	0.7800 m LD	7.60	150. ppt		0.0300 mg/L	0.0200 mg/L		
PGA	21/09/1996	Yes	1. m LD	7.90	110. ppt		0.0700 mg/L	0.0300 mg/L		
PGA	06/11/1996	Yes	0.9600 m LD	7.80	119. ppt		0.120 mg/L	0.0200 mg/L		Yes
PGA	18/09/1997	Yes	0.6700 m LD	7.90	159. ppt	197. mS/m	0.0600 mg/L	0.0500 mg/L		Yes
CAA	06/11/1997	Yes	0.5100 m LD	7.40	173. ppt		0.0800 mg/L	0.0400 mg/L		
PGA	16/09/1998	Yes	0.9300 m LD	8.20	95.6 ppt					
PGA	10/11/1998	Yes	0.8400 m LD							