

Table 32, as originally printed, contained an error.
The following table is the correct data.

Table 32. Ash-free dry mass (AFDM) and Chlorophyll data from McMurdo LTER 1993/94 Season.
[ND = no data, Chl a = chlorophyll a, Chl b = chlorophyll b, Chl c = chlorophyll c, Car = carotenoid, Phaep. = phaeophytin].

Transect ID	AFDM (mg/cm ²)	Chl a (µg/cm ²)	Chl b (µg/cm ²)	Chl c (µg/cm ²)	Car (µg/cm ²)	Phaep (µg/cm ²)
H01AndeGO1	2.20	6.70	4.72	6.98	12.72	1.72
H01AndeGO2	8.20	4.77	3.36	5.29	5.44	8.37
H01AndeGO3	4.40	2.67	2.36	4.84	3.81	4.77
H01AndeGO4	3.40	4.75	3.68	7.38	5.10	5.01
H01AndeGO5	2.00	10.07	7.17	11.53	14.28	11.66
H01AndeGG1	7.93	442.48	371.23	510.07	319.19	545.86
H01AndeGG2	1.06	155.53	110.24	117.52	99.92	114.86
H01AndeGM1	54.00	ND	ND	ND	ND	ND
H01AndeGM2	44.20	5.82	11.66	72.22	33.66	11.24
H01AndeGM3	30.00	ND	ND	ND	ND	ND
H01AndeGM4	38.40	8.43	10.88	48.52	23.05	10.49
H02HousGS1	0.22	0.01	0.02	0.07	0.00	0.01
H02HousGS2	0.27	0.05	0.07	0.29	0.05	0.08
H02HousGS3	0.28	0.01	0.01	0.05	0.00	0.03
H02HousGRK1	0.05	0.00	1.09	0.00	0.00	2.40
H02HousGRK2	0.10	0.00	0.11	2.20	0.00	0.00
H02HousGRK3	0.03	0.75	0.11	2.52	0.00	0.00
H02HousGRK4	0.07	0.00	0.00	0.00	0.00	0.00
H02HousGRK5	0.39	1.04	0.00	13.09	0.00	0.00
F03CanaGM1	6.70	21.31	22.53	64.16	26.95	13.41
F03CanaGM2	134.93	17.17	29.58	108.48	39.82	29.30
F03CanaGM3	8.28	11.13	13.10	42.86	23.31	18.57
F03CanaGM4	28.72	25.27	35.62	124.88	50.02	31.74
F03CanaGM5	15.37	9.31	13.10	46.74	21.49	19.37
F03CanaGR1	19.56	6.91	5.96	13.70	13.76	5.70
F03CanaGR2	19.47	2.30	2.22	6.08	5.10	0.00
F03CanaGR3	7.18	5.20	4.33	10.39	12.57	1.67
F03CanaGR4	44.14	6.10	5.21	11.56	12.08	9.08
F03CanaGR5	10.93	4.37	4.55	14.40	12.46	6.05
F03CanaGO1	19.00	7.92	6.36	8.99	9.96	4.19
F03CanaGO2	10.40	10.37	9.65	15.29	18.80	6.47
F03CanaGO3	11.40	7.71	7.31	11.25	12.81	1.27
F03CanaGO4	16.40	3.24	2.56	5.82	5.91	0.00
F03CanaGO5	22.40	2.83	2.38	5.22	3.60	0.96
F03CanaGG1	5.80	9.87	8.24	11.93	3.82	17.49
F03CanaGG2	5.40	7.87	7.24	15.67	6.04	10.75
F03CanaGG3	8.00	8.54	7.36	9.32	3.54	9.69
F03CanaGB1	14.45	36.98	63.21	267.49	102.56	33.02
F03CanaGB2	17.49	30.77	45.19	169.21	55.31	12.79
F03CanaGB3	9.96	9.50	10.28	35.25	25.27	12.61
F03CanaGB4	19.07	146.24	230.99	760.79	108.41	0.00
F03CanaGB5	13.44	90.43	143.53	467.56	75.67	0.00
F04CanaDR1	97.58	5.60	4.94	12.37	8.96	2.97

Table 32. continued

Transect ID	AFDM (mg/cm ²)	Chl a (µg/cm ²)	Chl b (µg/cm ²)	Chl c (µg/cm ²)	Car (µg/cm ²)	Phaeo (µg/cm ²)
F04CanaDR2	12.42	1.16	0.00	0.00	4.62	14.32
F04CanaDR3	17.58	5.43	4.84	16.28	13.35	3.12
F04CanaDR4	26.17	10.59	8.78	18.72	22.95	4.23
F04CanaDR5	16.21	29.50	33.63	115.60	63.31	25.82
F04CanaDM1	86.26	2.38	4.13	20.08	9.22	6.00
F04CanaDM2	93.13	3.45	5.68	27.00	14.64	6.74
F04CanaDM3	32.11	29.94	45.36	179.25	83.14	69.78
F04CanaDM4	17.40	14.12	24.47	110.00	0.00	39.44
F04CanaDM5	72.42	3.63	6.94	34.57	15.72	9.42
F04CanaDB1	28.37	5.87	5.78	17.50	13.21	6.82
F04CanaDB2	27.97	5.13	5.74	18.91	9.42	6.28
F04CanaDB3	17.49	6.85	8.34	31.07	19.01	9.23
F04CanaDB4	32.56	7.18	9.95	41.49	24.66	11.90
F04CanaDB5	51.37	6.72	8.54	34.00	21.95	9.54
F04CanaDG1	11.60	8.60	9.23	27.69	12.48	0.72
F04CanaDG2	8.60	3.51	3.66	8.39	0.88	0.00
F05VonGUO1	9.60	3.64	3.45	7.44	4.03	2.09
F05VonGUO2	4.80	3.64	2.85	5.79	8.40	2.36
F05VonGUO3	12.00	3.69	2.43	3.81	7.98	1.00
F05VonGUO4	5.60	7.05	5.12	8.14	15.03	2.36
F05VonGUO5	20.40	5.23	2.26	3.75	18.19	9.00
F05VonGUM1	29.00	4.40	6.29	29.29	12.48	5.69
F05VonGUF1	9.40	2.26	5.58	11.66	4.32	0.00
F05VonGUF2	11.00	1.96	2.11	5.21	3.81	0.00
F06VonGLO1	21.76	10.17	9.28	26.92	20.81	10.31
F06VonGLO2	43.57	16.12	12.67	25.94	29.25	9.58
F06VonGLO3	20.31	8.32	5.92	11.16	14.25	2.49
F06VonGLO4	41.06	7.17	5.90	14.90	13.91	3.50
F06VonGLO5	16.74	16.86	14.41	32.86	29.42	10.16
F06VonGLB1	18.60	9.94	10.76	37.00	22.56	6.65
F06VonGLB2	81.72	8.69	10.33	33.27	20.08	12.78
F06VonGLB3	38.72	5.94	6.41	23.67	15.49	7.65
F06VonGLB4	14.45	ND	ND	ND	ND	ND
F06VonGLB5	27.93	8.91	8.07	22.81	19.17	5.66
F06VonGLM1	73.40	10.81	14.51	65.80	34.59	17.33
F06VonGLM2	352.20	5.06	6.52	28.42	12.17	6.45
F06VonGLM3	102.00	15.80	18.90	62.72	29.85	30.00
F06VonGLM4	106.60	31.21	45.37	205.50	84.49	79.12
F06VonGLM5	48.40	14.23	17.76	69.15	30.38	21.68
F07DeltUO1	14.80	9.37	10.16	35.86	25.98	10.89
F07DeltUO2	27.40	ND	ND	ND	ND	ND
F07DeltUO3	26.52	14.55	16.36	53.14	34.69	14.67
F07DeltUO4	18.85	13.32	13.57	40.60	34.79	19.63
F07DeltUO5	15.59	8.94	10.20	38.09	24.73	13.80
F07DeltUB1	23.13	54.11	93.10	392.24	125.20	91.36
F07DeltUB2	25.37	44.42	81.79	346.16	95.29	16.21

Table 32. continued

Transect ID	AFDM (mg/cm ²)	Chl a (µg/cm ²)	Chl b (µg/cm ²)	Chl c (µg/cm ²)	Car (µg/cm ²)	Phaeo (µg/cm ²)
F07DeltUB3	21.45	13.40	17.96	70.59	42.08	21.97
F07DeltUB4	41.63	47.59	85.09	334.98	76.57	0.00
F07DeltUB5	20.88	46.57	83.83	356.58	99.16	18.64
F07DeltUF1	14.00	14.18	15.75	50.57	28.67	9.31
F07DeltUF2	6.60	6.52	7.83	28.67	14.97	3.29
F07DeltUF3	10.20	7.50	7.82	23.86	12.44	4.40
F07DeltUF4	12.60	8.54	8.41	20.74	10.20	10.65
F08DeltGB1	43.83	43.82	74.41	268.76	69.02	0.00
F08DeltGB2	14.76	6.12	11.04	51.92	21.58	4.58
F08DeltGB3	22.29	43.77	84.44	356.53	87.71	12.45
F08DeltGB4	22.69	41.47	67.26	238.73	59.85	0.00
F08DeltGB5	153.00	5.55	7.43	30.31	14.31	5.99
F08DeltGM1	63.00	31.32	42.70	165.11	69.09	27.46
F08DeltGM2	33.40	31.27	53.86	227.08	82.17	8.73
F08DeltGM3	78.00	20.37	29.28	127.52	58.30	14.91
F08DeltGM4	43.80	30.01	47.13	208.26	81.22	8.63
F08DeltGM5	20.80	23.05	39.77	177.79	60.34	0.00
F08DeltGF1	21.20	3.12	2.41	4.18	5.51	1.80
F08DeltGF2	2.20	8.73	5.89	9.08	15.71	7.33
F09GreeGO1	8.90	7.99	5.73	8.87	11.76	1.55
F09GreeGO2	33.66	3.99	3.09	6.28	5.52	6.62
F09GreeGO3	8.59	10.09	7.86	14.62	18.03	17.27
F09GreeGO4	17.36	3.57	2.55	4.20	4.82	4.89
F09GreeGO5	6.87	8.57	5.96	9.04	14.24	14.88
F09GreeGM1	66.60	10.74	20.31	115.76	51.86	19.46
F09GreeGM2	44.40	ND	ND	ND	ND	ND
F09GreeGM3	435.60	8.23	10.82	48.25	23.49	17.00
F09GreeGM4	253.80	10.67	12.37	52.53	26.66	16.68
F09GreeGM5	102.20	9.88	15.82	86.92	41.34	20.92
F09GreeGB1	114.41	ND	ND	ND	ND	ND
F09GreeGB2	58.15	39.62	71.53	318.47	90.88	68.17
F09GreeGB3	12.82	60.78	98.29	345.36	71.59	8.93
F09GreeGB4	54.76	19.39	89.08	322.24	72.44	66.66
F09GreeGB5	34.23	ND	ND	ND	ND	ND
F10BowlGB1	15.42	13.48	19.82	70.51	30.78	1.65
F10BowlGB2	13.61	120.06	174.96	543.15	82.56	0.00
F10BowlGB3	27.53	91.22	136.65	428.05	62.31	0.00
F10BowlGB4	31.01	112.57	176.10	569.03	90.96	0.00
F10BowlGB5	50.04	93.06	150.66	486.06	78.80	0.00
F10BowlGO1	8.15	10.81	11.31	34.13	18.80	8.39
F10BowlGO2	17.22	7.16	7.25	21.41	13.80	7.50
F10BowlGO3	11.32	6.70	0.00	397.93	13.83	4.68
F10BowlGO4	8.50	15.26	15.03	42.98	26.95	25.06
F10BowlGO5	12.07	14.73	14.00	38.94	25.34	15.78
F10BowlGM1	14.80	11.51	19.84	99.87	42.68	2.03
F10BowlGM2	43.00	13.84	20.58	89.69	50.36	30.07

Table 32. continued

Transect ID	AFDM (mg/cm ²)	Chl a (µg/cm ²)	Chl b (µg/cm ²)	Chl c (µg/cm ²)	Car (µg/cm ²)	Phaeo (µg/cm ²)
F10BowlGM3	22.80	4.22	5.24	18.77	9.60	5.81
F10BowlGM4	61.60	5.95	7.33	29.72	12.72	9.58
F10BowlGM5	66.60	49.27	112.66	613.12	161.36	188.60
F11HueyGO1	7.14	6.16	4.06	6.05	11.85	2.28
F11HueyGO2	9.30	8.23	5.65	8.24	12.51	0.00
F11HueyGO3	3.88	1.79	1.23	1.54	3.67	0.00
F11HueyGO4	19.60	2.35	1.50	1.95	3.95	0.45
F11HueyGO5	4.27	2.42	1.69	2.15	3.44	0.50
F11HueyGM1	73.00	15.91	29.84	161.37	79.42	39.26
F11HueyGM2	33.60	4.14	6.42	41.25	18.10	13.12
F11HueyGM3	94.40	31.41	39.14	147.52	75.26	44.09
F11HueyGM4	105.20	17.28	28.25	140.16	65.60	28.29
F11HueyGM5	56.40	15.01	22.23	108.41	53.04	25.83
F12VonGGO1	32.51	3.05	2.28	5.26	4.00	2.90
F12VonGGO2	7.44	5.38	3.98	6.51	8.33	4.77
F12VonGGO3	19.82	10.15	7.67	13.37	18.52	6.12
F12VonGGO4	33.08	21.72	19.02	42.47	39.14	13.91
F12VonGGO5	12.86	3.86	2.62	4.44	6.74	1.29
F12VonGGB1	11.54	12.19	16.14	65.66	40.30	23.67
F12VonGGB2	23.35	5.91	5.21	14.29	11.72	5.45
F12VonGGB3	11.76	15.59	17.32	57.28	44.05	23.49
F12VonGGB4	27.31	10.62	11.02	36.98	27.26	12.76
F12VonGGB5	11.85	9.01	10.28	40.29	25.89	14.02
F12VonGGM1	48.00	6.44	5.39	13.04	12.02	6.21
F12VonGGM2	57.60	13.75	25.87	150.64	72.83	62.67
F12VonGGM3	66.60	ND	ND	ND	ND	ND
F12VonGGM4	62.00	8.56	13.96	78.06	38.05	19.09
F12VonGGM5	132.60	12.37	11.19	27.70	21.53	10.47
B13PrisGO1	0.38	62.21	45.79	54.51	72.14	86.50
B13PrisGO2	5.80	4.54	3.88	7.48	3.20	7.35
B13PrisGO3	0.94	158.51	118.52	208.65	175.58	345.15
B13PrisGO4	0.87	114.67	87.46	112.01	144.80	165.54
B13PrisGO5	2.96	430.03	337.56	549.03	594.26	793.34
B14LawsGO1	0.07	22.39	16.17	24.53	41.05	21.43
B14LawsGO2	0.51	641.65	432.74	595.65	1244.55	94.64
B14LawsGO3	0.24	171.05	141.96	217.05	252.97	8.66
B14LawsGO4	1.41	1.78	1.23	1.56	2.49	1.52
B14LawsGO5	0.61	453.16	291.64	300.55	646.96	734.78
B15BohnLO1	12.80	1.21	0.60	3.00	0.51	0.00
B15BohnLO2	7.80	3.03	1.99	4.28	3.54	0.30
B15BohnLO3	2.20	2.35	1.68	3.03	2.18	1.82
B15BohnLO4	3.00	2.91	1.97	2.03	3.90	0.00
B15BohnLO5	11.20	10.29	6.97	8.99	23.44	0.00
B15BohnLG1	3.07	793.35	668.36	976.91	470.70	301.39
B15BohnLG2	4.62	86.72	73.11	137.48	25.38	96.56
B15BohnLG3	0.82	663.57	544.32	782.66	338.50	902.65

Table 32. continued

Transect ID	AFDM (mg/cm ²)	Chl a (µg/cm ²)	Chl b (µg/cm ²)	Chl c (µg/cm ²)	Car (µg/cm ²)	Phaeo (µg/cm ²)
H16WharDO1	12.80	6.51	5.29	7.57	9.85	9.30
H16WharDO2	24.60	6.03	4.51	6.05	8.88	3.58
H16WharDO3	8.60	8.73	5.71	8.19	12.72	15.25
H16WharDO4	6.60	3.80	3.14	6.14	4.75	5.19
H16WharDO5	10.40	3.05	1.99	3.05	1.81	1.53
H16WharDM1	13.60	13.79	20.72	97.42	35.93	20.04
H16WharDM2	24.00	6.27	7.74	31.92	13.30	9.13
H16WharDM3	27.00	6.70	9.88	45.20	19.39	17.22
H16WharDM4	43.00	15.44	28.84	147.12	66.53	38.11
H16WharDM5	52.60	14.09	19.71	83.22	39.92	21.18
H16WharDB1	53.40	91.25	182.85	912.82	263.39	375.53
H16WharDB2	42.00	25.26	43.27	215.91	111.00	67.93
H16WharDB3	58.40	9.78	14.33	69.82	30.72	28.21
H16WharDB4	60.80	23.47	38.53	176.77	77.86	36.49
H16WharDB5	53.40	21.17	34.27	170.79	82.58	46.43