



VIKING 2 SOLS 176 TO 199	VIKING 2 SOL	PRESSURE IN MBAR	CHANGE IN P (MBAR) .26-3 SOL	CHANGE IN P (MBAR).3-.34 SOL	YEAR	Ls	SOL	WIND	DIRECTION	PRESS	TEMP F	TEMP C
DATA SET 2	177.26	9.02			1	215.258	177.26	2.5	59	9.02	-145.41	-98.56
	177.30	9.29	0.27		1	215.283	177.30	3.9	104	9.29	-142.17	-96.76
	177.34	9.23		-0.06	1	215.308	177.34	3.6	135	9.23	-130.56	-90.31
DATA SET 3	178.26	9.07			1	215.890	178.26	4.0	97	9.07	-147.84	-99.91
	178.30	9.23	0.16		1	215.915	178.30	5.9	121	9.23	-145.03	-98.35
	178.34	9.12		-0.11	1	215.940	178.34	5.1	131	9.12	-136.95	-93.86
DATA SET 4	179.26	8.94			1	216.522	179.26	2.0	135	8.94	-132.39	-91.33
	179.30	9.17	0.23		1	216.548	179.30	2.8	136	9.17	-132.66	-91.48
	179.34	9.05		-0.12	1	216.573	179.34	3.3	182	9.05	-128.29	-89.05
DATA SET 5	180.26	8.99			1	217.156	180.26	1.1	34	8.99	-147.39	-99.66
	180.30	9.23	0.24		1	217.181	180.30	2.7	88	9.23	-142.10	-96.72
	180.34	9.07		-0.16	1	217.206	180.34	1.3	0	9.07	-143.45	-97.47
DATA SET 6	181.26	8.99			1	217.790	181.26	4.1	126	8.99	-150.34	-101.30
	181.30	9.2	0.21		1	217.815	181.30	6.2	132	9.20	-145.93	-98.85
	181.34	8.99		-0.21	1	217.841	181.34	4.2	152	8.99	-133.96	-92.20
DATA SET 7	182.26	9.12			1	218.425	182.26	4.1	351	9.12	-160.55	-106.97
	182.30	9.38	0.26		1	218.450	182.30	3.1	41	9.38	-159.12	-106.18
	182.34	9.23		-0.15	1	218.475	182.34	3.8	310	9.23	-156.01	-104.45
DATA SET 8	183.26	9.45			1	219.060	183.26	4.9	51	9.45	-151.04	-101.69
	183.30	9.64	0.19		1	219.085	183.30	7.5	69	9.64	-150.14	-101.19
	183.34	9.49		-0.15	1	219.111	183.34	5.9	73	9.49	-146.87	-99.37
DATA SET 9	184.26	9.22			1	219.696	184.26	2.7	151	9.22	-133.29	-91.83
	184.30	9.36	0.14		1	219.721	184.30	3.5	158	9.36	-132.21	-91.23
	184.34	9.25		-0.11	1	219.747	184.34	4.3	186	9.25	-132.36	-91.31
DATA SET 10	185.26	9.32			1	220.333	185.26	5.3	32	9.32	-159.68	-106.49
	185.30	9.49	0.17		1	220.358	185.30	4.8	55	9.49	-159.03	-106.13
	185.34	9.43		-0.06	1	220.384	185.34	4.8	42	9.43	-153.22	-102.90

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DATA SET 11	186.26	9.14			1	220.944	186.22	1.4	105	9.14	-140.71	-95.95
	186.30	9.23	0.09		1	220.970	186.26	2.7	122	9.23	-149.26	-100.70
	186.34	9.41		0.18	1	220.996	186.30	3.4	135	9.41	-145.82	-98.79
DATA SET 12	187.26	8.94			1	221.608	187.26	5.4	247	8.94	-152.75	-102.64
	187.30	9.08	0.14		1	221.633	187.30	3.4	226	9.08	-152.99	-102.77
	187.34	8.96		-0.12	1	221.659	187.34	5.0	226	8.96	-147.50	-99.72
DATA SET 13	188.26	9.52			1	222.246	188.26	3.4	54	9.52	-159.75	-106.53
	188.30	9.67	0.15		1	222.272	188.30	3.8	79	9.67	-159.05	-106.14
	188.34	9.58		-0.09	1	222.297	188.34	4.2	90	9.58	-155.16	-103.98
DATA SET 14	189.26	9.38			1	222.885	189.26	4.2	135	9.38	-146.49	-99.16
	189.30	9.49	0.11		1	222.911	189.30	5.2	141	9.49	-145.98	-98.88
	189.34	9.43		-0.06	1	222.937	189.34	4.9	158	9.43	-138.12	-94.51
DATA SET 15	190.26	9.52			1	223.525	190.26	7.3	42	9.52	-162.22	-107.90
	190.30	9.61	0.09		1	223.551	190.30	6.8	55	9.61	-160.69	-107.05
	190.34	9.58		-0.03	1	223.576	190.34	6.6	49	9.58	-157.49	-105.27
DATA SET 16	191.26	9.56			1	224.165	191.26	4.9	66	9.56	-160.24	-106.80
	191.30	9.67	0.11		1	224.191	191.30	6.2	86	9.67	-160.60	-107.00
	191.34	9.67		0	1	224.217	191.34	5.6	107	9.67	-152.19	-102.33
DATA SET 17	192.26	9.52			1	224.806	192.26	1.7	118	9.52	-148.22	-100.12
	192.30	9.58	0.06	0	1	224.832	192.30	1.3	98	9.58	-142.65	-97.03
	192.34	9.58			1	224.857	192.34	1.4	99	9.58	-136.07	-93.37
DATA SET 18	193.26	9.49			1	225.447	193.26	2.1	93	9.49	-148.65	-100.36
	193.30	9.57	0.08		1	225.473	193.30	4.9	131	9.57	-141.29	-96.27
	193.34	9.58		0.01	1	225.499	193.34	4.2	132	9.58	-138.57	-94.76
DATA SET 19	194.26	9.34			1	226.089	194.26	4.5	4	9.34	-162.09	-107.83
	194.30	9.46	0.12		1	226.115	194.30	4.5	5	9.46	-162.45	-108.03
	194.34	9.41		-0.05	1	226.141	194.34	4.5	9	9.41	-158.60	-105.89

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DATA SET 20	195.26	9.61			1	226.732	195.26	2.8	38	9.61	-164.36	-109.09
	195.30	9.65	0.04		1	226.757	195.30	3.0	24	9.65	-160.56	-106.98
	195.34	9.67		0.02	1	226.783	195.34	3.2	57	9.67	-159.30	-106.28
DATA SET 21	196.26	9.71			1	227.374	196.26	3.8	53	9.71	-161.99	-107.77
	196.30	9.73	0.02		1	227.400	196.30	4.8	68	9.73	-161.72	-107.62
	196.34	9.74		0.01	1	227.426	196.34	5.6	80	9.74	-158.31	-105.73
DATA SET 22	197.26	9.41			1	228.018	197.26	3.2	135	9.41	-152.14	-102.30
	197.30	9.41	0		1	228.043	197.30	3.5	134	9.41	-152.16	-102.31
	197.34	9.41		0	1	228.069	197.34	3.6	147	9.41	-142.89	-97.16
DATA SET 23	198.26	9.49			1	228.661	198.26	3.8	46	9.49	-167.82	-111.01
	198.30	9.57	0.08		1	228.687	198.30	4.2	58	9.57	-164.54	-109.19
	198.34	9.63		0.06	1	228.713	198.34	4.7	31	9.63	-161.52	-107.51
DATA SET 24	199.26	9.63			1	229.306	199.26	3.3	92	9.63	-160.37	-106.87
	199.30	9.74	0.11		1	229.332	199.30	4.4	120	9.73	-159.92	-106.62
	199.34	9.74		0	1	229.357	199.34	5.0	128	9.74	-153.83	-103.24
TOTALS COLUMNS C,D,E			3.32	-1.21								
AVERAGE ΔP			0.1383333	-0.05041667	DATA COMPILED BY DAVID A. ROFFMAN AND BARRY S. ROFFMAN							

