

2050Z14N4

N49RF AOC G 7ropwindsonde Log

Flight ID 20150410H1

Flight Director

DAMIANO / SERIESMission ID CDXIXCCALWATER 2

Storm/Track

Pg of

Ch. #	Drop #	Sonde ID	Drop Time (UTC)	Lat (°N)	Lon (°W)	Wx Cond.	L5/R5	SFC Pres (mb)	Ob #	R5 Lowest Winds (H, Ws, Wd)	L5 Lowest Winds (H, Ws, Wd)	Sent Time (UTC)
1	1	132855332	180357	30.25	-153.4	SLY BLD	R5	995.2	3	8.3 10.0 261		1822
2	1	132855332	180357	29.62	-153.07	SLY BLD	R5	996.0	3	7.5 10.7 271		1828
3	3	135215065	181616	28.89	-154.66	CLR BLD	R5	996.9	48	8.3 11.1 256		1833
4	4	132855332	182344	28.09	-154.27	UND CMT	R5	997.9	45	7.8 9.7 263		1843
5	5	123125486	183008	27.24	-153.86	UND CMT	R5	998.5	44	8.3 15.4 262		1851
6	6	123125486	183659	26.48	-153.47	UND CMT	R5	999.4	7	7.0 11.7 258		1856
7	7	132855330	184401	25.66	-153.08	UND CMT	R5	1000.8	8	9.8 8.9 256		1902
8	8	134215064	185047	24.87	-152.70	UND CMT	R5	1001.8	9	11.7 50.6 256		1909
9	9	123125044	185730	24.04	-152.32	UND CMT	R5	1003.2	10	8.3 13.5 198		1915
10	10	132855333	190401	23.24	-151.94	UND CMT	R5	1011.6	11	8.6 17.1 200		1936
11	11	134215040	191032	22.42	-151.6	UND CMT	R5	1060.1	12	7.3 11.4 195		1939
12	12	132855344	191701	21.6	-151.2	UND CMT	R5	1071.9	13	11.0 11.7 204		1943
13	13	132855331	192337	20.7	-150.8	UND CMT	R5	108.5	14	7.1 9.3 181		1948
14	14	132855341	192848	20.1	-150.7	UND CMT	R5	109.5	15	8.1 9.8 178		1951
15	15	134215063	193521	20.7	-151	SLY	R5	108.2	16	7.6 9.7 174		1953
16	16	123125486	194348	21.4	-151.5	CLR	R5	1071.6	17	7.9 13.3 194		2013
17	17	134215064	195154	22.09	-152.04		R5	1061.3	18	6.3 10.3 195		2018
18	18	132125086	200120	22.85	-152.60		R5	105.1	19	8.2 14.6 201.8		2021
19	19	134155078	200908	23.48	-153.08	UND CMT	R5	102.8	20	11.9 12.6 195		2035
20	20	134215059	201659	24.15	-153.6	UND CMT	R5	102.9	21	8.9 11.9 289		2043
21	21	134155030	202456	24.8	-154.1	UND CMT	R5	101.8	22	8.9 11.8 260.7		2056
22	22	132855338	203320	25.5	-154.7	UND CMT	R5	1000	23	8.1 11.4 255		2100
23	23	134215084	204057	26.17	-155.2	UND CMT	R5	1000	24	8.1 9.3 258		2100
24	24	134155076	204900	26.8	-155.7	SLY	R5	999.1	25	8.5 13.4 249		2114
25	25	123125490	205737	27.5	-156.3		R5	998	26	8.2 5.9 246		2122
26	26	134155039	210538	28.2	-156.9		R5	996.3	27	11.0 14.6 254		2127
27	27	132855337	211258	28.8	-157.4	UND CMT	R5	996.2	28	8.1 16.7 269		2133
28	28	134155064	211832	29.24	-157.9		R5	995.7	29	10.4 21.5 276		2139
29	29	132855300	212413	28.5	-157.65		R5	995.6	30	8.2 18.9 265		2144
30	30	123125178	213130			FAST FAL			31	9.4 13.4 271		2150
31	31	133125179	213224	27.5	-157.3	FAST FAL	R5	997.1	31	9.4 13.4 271		2150

DID NOT
 OR
 DID NOT
 SURF

Tropwindsonde Log

Flight Director

Storm/Track:

Pg. of

Ch #	Drop #	Sonde ID	Drop Time (UTC)	Lat (°N)	Lon (°W)	Wx Cond.	L5/R5	SFC Pts (mb)	Ob #	R5 Lowest Winds (ft, ws, wd)	L5 Lowest Winds (ft, ws, wd)	Sent Time (UTC)
4	32	131235045	213841	26.74	-156.98	UNDCNS	125	999.8	32	8.9 12.3 242		2159
1	33	131235186	214600	25.82	-156.7	UNDCNS	125	100.4	33	7.2 12.3 264		2207
2	34	131235061	215317	24.9	-156.3	UNDCNS	125	01.9	34	8.4 13.1 237		2113
3	35	131135064	220044	23.99	-156.01	UNDCNS	125	02.2	35	8.9 11.8 270		2227
4	36	131235084	220827	23.05	-155.7	UNDCNS	125	02.9	36	7.9 12.4 284		2231
1	37	1322915031	221548	22.16	-155.4		125	02.7	37	8.2 10.6 241		2235
2	38	1322915030	222307	21.24	-155.09	SLT	125	03.7	38	7.8 17.6 237		2246
3	39	1322915040	223029	20.32	-154.78	SLT	125	1003.1	39	7.8 14.1 185		2252
4	40	1322855155	223752	19.4	-154.5	SLT	125	1005.1	40	8.0 13.4 203		2258
4	41	133125067	224505	18.5	-154.2	SLT	125	06.9	41	8.0 8.1 226		2306