

DENNIS

symmap [] should not be there
 more difficult to [16]
 [no default]

SIM ABERSON

N49RF AOC GPS Dropwindsonde Log

KMCF 1836 TO
 KMCF ~0230 Land

Flight ID 050706N

Flight Director DAMIANO

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Mission ID 0204A DENNIS Storm

CARPENTER KERR

Drop#	Channel# SONDE ID	Time (UTC)	Lat (°N)	Lon (°W)	Sfc Prs mb	Sfc WX Cond.	Comments	OB-# DLN	SatComm Failures	Obs Sent Time
1	044415176	192542	24.76	77.58	1016.2	094/12 0.1m	20% RH heating cycles	075/15		01
2	043625026	194308	23.67	75.67	1014.4	074/14 4.3	10% Cu; RH heating cycles	085/16		02
3	044415046	200415	22.34	73.34	1013.1	090/17 7.2	20% RH heating cycles	090/19		03
4	044415143	202549	21.09	70.95	1012.8	098/17 4.3	Edge of SLL RH heating cycles	110/20		04
5	044415029	204720	22.56	68.92	1015.4	115/11 1.6	10% Cu; RH heating cycles	115/12		05
6	044415091	211037	21.87	66.26	1016.3	110/16 4.4	30% Cu, SLL; RH heating cycles	120/10	1	06
7	044415204	212702	21.00	68.00	1015.2	120/23 7.2	10% RH heating cycles	125/20		07
8	044415179	214456	19.58	69.44	1012.5	151/16 4.0	RH heating cycles - cirrus, clear convection	135/22		08
9	044415150	220309	17.98	67.13	1013	120/27 24.0	curly, SLL, cirrus	140/21		09
9A	044415146	220601	17.87	68.46	1011.6	125/17 25.1	curly, light drizzle	145/23		10
10	044415131	222015	17.14	70.70	1012.6	122/17 6.9	curly, light drizzle	140/22		11
11	044245033	224013	15.42	71.30	1007.4	161/23 15.9	aircraft	185/35		12
12	043625088	225556	14.35	72.77	1007.3	255/17 6.8	RH heating cycles - cirrus, light drizzle	255/23		13
13	044415178	230934	14.30	74.67	1008.6	293/10 7.7	RH heating cycles - cirrus, light drizzle - 2.1 mb	325/14		14
14	044415158	232433	12.86	76.10	1009.6	301/16 7.4	20% RH heating cycles - cirrus, light drizzle - 2.1 mb	013/15		15
15	044415205	234122	14.11	77.85	1010.0	330/00 6.9	10% RH heating cycles - cirrus, light drizzle - 2.1 mb	045/08		16
16	044415147	214	15.56	76.18			RH heating cycles - cirrus, light drizzle - 2.1 mb			
16A	044415152	304	15.77	76.24	1009.9	091/00 7.0	curly, no, haze, light drizzle	025/15	1	17
17	044415175	1534	17.22	76.08	1010.1	042/06 10.1	20% RH heating cycles - cirrus, light drizzle - 2.1 mb	050/18		18
18	043845275	3107	18.98	76.10	1010.6	072/19 7.3	23 mb p bias, RH heating cycles - cirrus, light drizzle - 2.1 mb	070/20		19
19	043625019	4508	19.64	74.98	1011.1	084/14 7.3	10% RH heating cycles - cirrus, light drizzle - 2.1 mb	080/20		21
19A	044415153	4656	19.69	74.31	1011.5	116/12 4.7	-2.3 mb p bias	080/16		20
20	043845131	10014	20.58	72.98	1012.9	083/23 7.4	2.2 mb p bias	095/22		22
21	043625035	13103	22.0	76.50	1013.6	063/16 4.5	20% RH heating cycles	080/22		23
22	043845251	15620	24.00	79.00	1015.9	076/14 7.2	RH heating cycles	075/18	1	24

Said 600 at
 1773, but > at
 1700

← OKT and!