

U.S. Dep't. of Commerce / NMAO / NOAA / Aircraft Operations Center

FLT ID: 090216N	From: RJTY (Yakota AB)	To: RJTY		
FLT #:	Blk In: 1521 Z 21	Lnd Time: 1517 Z		
ETD: 08Z	Blk Out: 0749 Z 16	T/O Time: 0749		
ETE: 7+30	Total Blk: 7+37 (7.6)	Total Flt: 7+28 (7.5)		
Sponsoring Org: NOAA/NCEP	Program: T-PARC	Purpose:		
AOC Flight Crew				
Aircraft Commander: ODELL	Data System: MILLER			
Co-Pilot: GLOVER	Avaps: ROGERS			
Co-Pilot: TWINING	System Engineer: ROLES			
Flight Eng:				
Flt Director: FLAHERTY				
Avionics:				
	A/C - Takeoff	Wx Station - Takeoff	A/C - Land	Wx Station - Land
Pressure	989.3	2970	993.7	2989
ATIS - Takeoff	04012KT 999 CLR 10/M06 A2970			
ATIS - Land	36017G26 TFR CLR 02/M10 A2989			
Data Source	Number	Data Disposition / Date / Quality		
Flight Level Tapes				
Radar Tapes	XXXXXXXXXX			
Dropsondes	26	Good: 25	Bad: 1	Sent: 25
AXBT	XXXXXXXXXX			
List other data sources on back in Remarks section.				
Remarks (Storm Name, Mission ID, Recco Times, Fix Times)		Recco Times:	Fix #	Fix Time
Storm Name:				
Mission ID: NOAA9 WSW TPARC				

N49RF AOC GPS Dropwindsonde Log

Flight ID: 090216N

Flight Director: FLAKERTY

Mission ID: 19WCU TFRAC

Storm/Track: _____

Pg ____ of ____

Ch. #	Drop #	Sonde ID	Drop Time (UTC)	Lat (°N)	Lon (°E)	Wx Cond.	L5/R57	SFC Pres (mb)	Last Wind Alt (m)	Comments	Ob #	SatComm failures	KWBC #
1	1	9030	0815			—	—	1003.4	12		1		085533
2	2	9123	0830			—	—	1004.7	24		2		088802
3	3	9043	0845			—	—	1001.1	23		3		090443
4	4	9021	0900			—	—	1001.4	22		4		095226
5	5	9013	0915			—	—	998.3	SFC		5		093252
6	6	9032	0930			—	—	993.9	18	NO DATA FROM 2000-0900mb	6		103842
7	7	9089	0945			—	—	996.6	18		7		104909
8	8	9093	1000			—	—	992.8	SFC		8		105528
9	9	9109	1015			—	—	1004.1	18		9		105844
10	10	9090	1030			—	—	1002.8	15		10		105837
11	11	9011	1045			—	—	1008.6	16		11		111107
12	12	9110	1100			—	—	1005.2	16		12		112115
13	13	9098	1105			—	—	1001.5	18		13		120958
14	14	9168	1130			—	—	996.4	13		14		120944
15	15	9012	1145			—	—	992.4	22		15		120918
16	16	—	1200			—	—	—	—	FAST FALL	—		120912
17	17	9015	1202			—	—	991.6	SFC		16		122022
18	18	9169	1215			—	—	991.8	19		17		124926
19	19	9109	1230			—	—	991.6	SFC		18		125125
20	20	9107	1245			—	—	992.2	SFC		19		130521
21	21	9029	1300			—	—	994.3	SFC		20		133813
22	22	9154	1315			—	—	991.0	SFC		21		134048
23	23	9029	1330			—	—	998.4	SFC	833.1 SFC	22		134914
24	24	9114	1345			—	—	1000.5	SFC		23		141402
25	25	9018	1400			—	—	1004.1	16		24		142053
26	26	9025	1415			—	—	1003.2	SFC		25		143145
27	27	—	—			—	—	—	—		—		—
28	28	—	—			—	—	—	—		—		—
29	29	—	—			—	—	—	—		—		—
30	30	—	—			—	—	—	—		—		—

25/28

