

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

FLT ID: 090210n	From: RJTY (Yakota AB)	To: RJTY
FLT #: 041	Blk In: 1401 Z	Lnd Time: 1358 Z
ETD: 0830Z	Blk Out: 0800 Z	T/O Time: 0805 Z
ETE: 6 + 30	Total Blk: 6+01 (6.0)	Total Flt: 5+53 (5.9)
Sponsoring Org: NOAA/NCEP	Program: T-PARC	Purpose:

AOC Flight Crew

Aircraft Commander: LONGENECKER	Data System: ROGERS
Co-Pilot: ODELL	Avaps:
Co-Pilot:	System Engineer:
Flight Eng:	
Flt Director: FLAHERTY	
Avionics: CARPENTER	

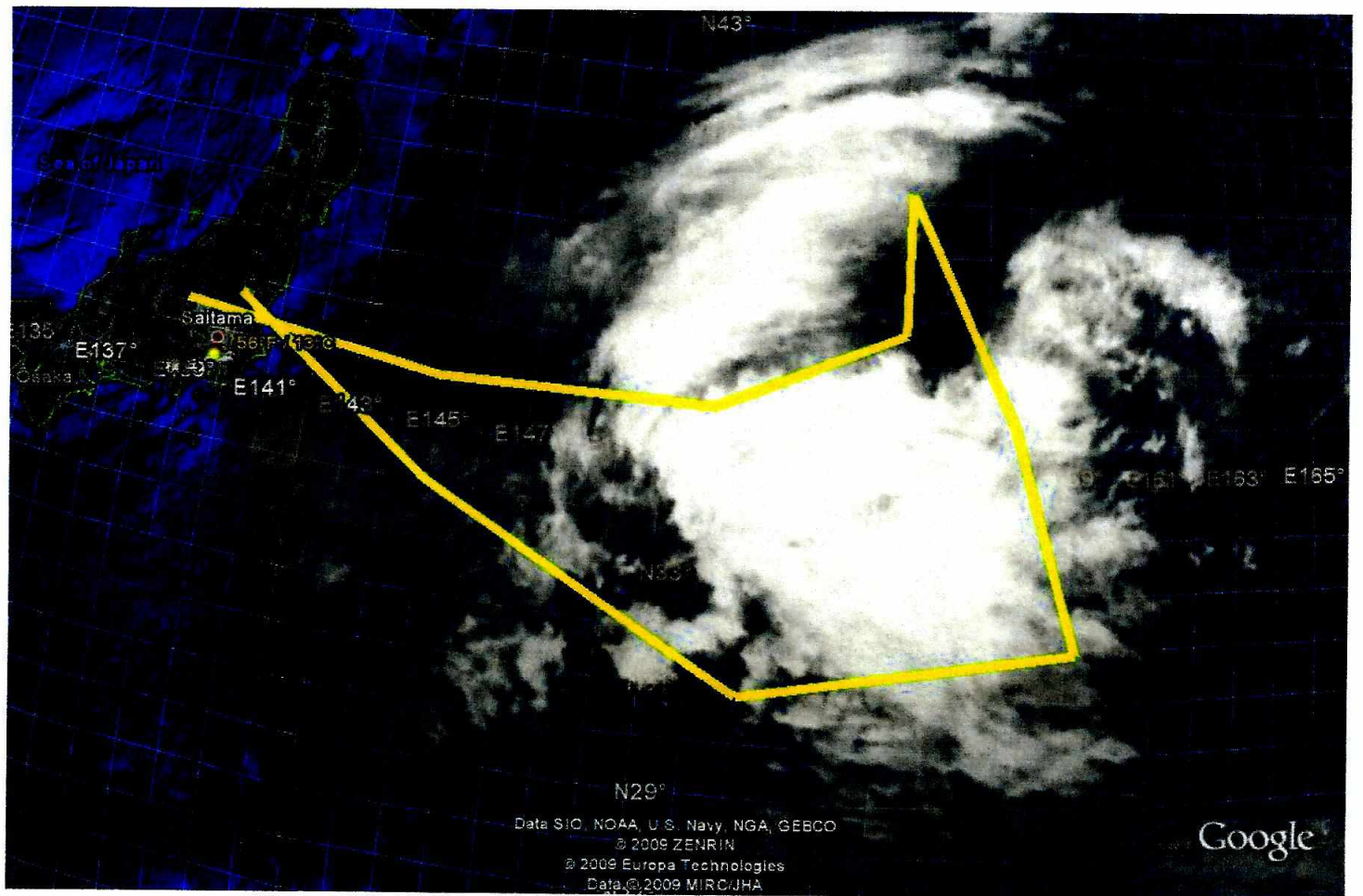
	A/C - Takeoff	Wx Station - Takeoff	A/C - Land	Wx Station - Land
Pressure	991.3	2972	993.1	2986

ATIS - Takeoff	0304kt 9999 CLR 14/M04 A2972
ATIS - Land	3600kt 9999 CLR 04/M05 A2986

Data Source	Number	Data Disposition / Date / Quality
Flight Level Tapes	1	
Radar Tapes	XXXXXXXXXX	
Dropsondes	20	Good: 20 Bad: 0 Sent: 20
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 15 WSW TPARC			



N49RF AOC GPS Dropwindsonde Log

Flight ID:

090210N

Flight Director:

FLAHERTY

Mission ID:

15WSW TPAC

Storm/Track:

Pg 1 of 1

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	9104	0834	34.9	143.0	—	—	1004.3	23	—	1	—	087959
2	2	9012	0850	33.8	145.7	LTG-NRMBY	—	1004.3	22	—	2	—	091245
3	3	9145	0905	32.7	148.3	LTG-NRMBY	—	999.7	24	—	3	—	092046
4	4	9038	0920	31.6	150.7	LTG-NRMBY	—	993.8	29	—	4	—	094851
5	5	9187	0935	31.2	153.3	LTG-NRMBY	—	999.0	24	—	5	—	102433
6	6	9095	0957	31.7	156.2	LTG-NRMBY	—	1000.1	32	—	6	—	102638
7	7	9150	1006	32.1	158.8	LTG-NRMBY	—	1004.9	16	—	7	—	102822
8	8	9112	1020	33.6	158.4	—	—	1001.8	17	—	8	—	104052
9	9	9116	1035	35.1	157.9	—	—	999.7	19	—	9	—	105432
10	10	9173	1050	36.6	157.2	—	—	1001.1	18	—	10	—	111358
11	11	9004	1105	39.0	156.3	—	—	1000.8	24	—	11	—	113801
12	12	9070	1122	39.6	155.2	—	—	1002.1	42	—	12	—	114641
13	13	9045	1135	38.1	155.0	—	—	998.8	52	—	13	—	115439
14	14	9113	1150	37.2	153.7	—	—	992.1	52	—	14	—	122622
15	15	9091	1205	36.5	152.1	—	—	987.9	12	unsat. cental?	15	—	122840
16	16	9080	1220	36.1	150.5	—	—	992.9	17	—	16	—	123856
17	17	9082	1235	36.1	148.7	—	—	998.0	17	—	17	—	125424
18	18	9104	1250	36.0	146.9	—	—	1002.2	52	—	18	—	132551
19	19	9054	1305	36.0	145.2	LT TUGS	—	1005.4	17	—	19	—	132758
20	20	9171	1320	35.9	143.3	LT TUGS	—	1004.0	52	—	20	—	133915
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On H5445
SAMPLES
CIRCCED