

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

FLT ID: 0708164	From: KMCF	To: KMCF
Flt No: —	In: 1517 ^Z	On: 1506 ^Z
ETD: 0930 ^Z	Out: 0912 ^Z	Off: 0941 ^Z
ETE: 9+00	Blk Time: 6+05 6.1 Hrs	Flt Time: 5+25 5.4 Hrs
Sponsoring Org: NOAA	Program: Hur 07	Purpose: T.S. ERIN

AOC Flight Crew

Aircraft Commander: STRONG, T	Data System: PEEK, B
Co-Pilot: NELSON, M	AVAPS:
Navigator: GALLAGHER, T	System Engineer: ROLES, J
Flight Eng: WADE, S BAST, G	AA:
Flight Director: SHEPHERD, T	AA:
Avionics: OLNEY, B	Crew Chief:

Participating Scientists / Visitors

Name (Last, First)	Activity on Aircraft	Affiliation
LEIGHTON, P	AVAPS / RADAR	NOAA / HRD
GAMACHE, J	RADAR	NOAA / HRD

Remarks (Storm Name, Mission ID, Recco Times, Fix Times) Recco Times Fix # Fix Time

Storm Name: TS ERIN

Mission ID: NOAA-2 OYOSA ERIN

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FLT ID:	070816H	TIME OFF:	0941 Z	TIME ON:	1506 Z
	A/C - Takeoff	WX Station - Takeoff	A/C - Land	WX Station - Land	
Pressure	1014.6	29.99	1017.3	30.05	
ATIS - Takeoff	K	120/4	V10	25/24	A29.91
ATIS - Land	D	120/6	V10	26/24	A3005
Data Source	Number	Data Disposition / Date / Quality			
Flight Level Tapes					
Radar Tapes					
Cloud Physics Tapes / Cds					
Video Tapes/DVDs					
Dropsondes		Good:	Bad:		
AXBT					
AXCP					
AXCTD					
SONOBUOY					

REMARKS:

IP 2826
9542

CAST 2712
9706

275 mi from
"Fix"
190 mi from IP

RECCO
0951
1015
1041
1109

1466
941

525

NOAA2 0405A ERIN

Current 26.7 96.2

290/10

12 Z 27.2 97.1

Expect landfall 13-14 Z

2057 06/11/2011 0011