

U.S. Dept. of Commerce / NOAA / Aircraft Operations Center

AOCWF1

Flt ID: 030912 I	From: T15X	To: T15X
Flt No: 03-77	Blk In: 2212 z	ATA: 2208
ETD: 1500z	Blk Out: 1459 z	ATD: 1506z
ETE: 8+00	Blk Time: 7.2	Flt Time: 7.0
Sponsor Org: NOAA HND	Program: DEEP CBLAST	Purpose: HURR ISABEL

AOC Personnel

AC: TEBEST, R	Sys Eng: LYNCH, T ✓
CP: TENNESSEN, D / STRONG, T	Data Sys: TONG, R ✓
Nav: NEWMAN, C ✓	Radar:
FE: FLOYD, D / EAST, G ✓	GPS/BT: SMITH, J ✓
FD: FLAHERTY, P / DAMIANO, AB	Cld Phys:
Avionics: SANS SEUCI, D ✓	

Participating Scientists / Visitors / AOC

Name (Last, First)	Activity on Aircraft	Affiliation
BLACK, M ✓	PI	HND
LASWELL, J ✓	SCI	SCRIPS
WALSH, E ✓	SCI	ETL
ROGERS, R ✓	RADAR	HND
ULTORN, E ✓	SCI	HND
ZEHR, R ✓	SCI	CIRA / CSU
FRENCH, J ✓	SCI	NOAA ARL

<p>Proposed/Actual Mission Remarks (Recco, Fixes, Storm, PENET, NHOP #)</p> <p>IP 2019 59m40 21415</p> <p>1540</p> <p>12305</p> <p>16302 TRACK AND CENTER</p> <p>4250000000000 (9/3,9) EACH W/</p> <p>43 (10 11 12)</p> <p>21205 746 6YE? 1620z</p> <p>25 MILIFIT</p>	<p>NOISE FROM TDL</p> <p>17K ALT</p> <p>IAS 225</p> <p>GS 295</p>	<p>DEPENETRATIONS</p> <p>1702</p> <p>2139 5806</p> <p>1940</p> <p>2144 5828</p> <p>2028</p> <p>2144 5835</p> <p>(3)</p>
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902 1713 2139 N FIX 5828 W 920mly

2141 5822

2236 05B16 TK165

5P PM 295000 2155 5705

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AOCWF2

Flt ID: 0309124	Time Off: 1506z	Time On:	
A/C (Take Off)	Wx Station (Take Off)	A/C (Land)	Wx Station (Land)
Pressure 1012.9	2996	1010.5	29.91

	Number	Data Disposition / Date / Quality
Flt Lvl Tapes	2	
Radar Tapes	1	
Cloud Physics Tapes		
Video Tapes	4	
AXBT		
AXCP		
AXCTD		
Dropsondes	18	
SOMEBODY'S	3	CH'S 10, 11, 12

Video					
	Forward	Left Side	Right Side	Down	Remarks
Time On					
Time Off					
Rate					

Remarks

RADAR BACK UP 1739 (DOWN ~ 10 min)

DROPPED 3 SOMEBODY'S

18 SONDES