19940820I1-DROPS

~~940822H~~ 2

FORM E-6

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AOML/HRD
OMEGA-DROPWINDSONDE SCIENTIST LOG

FLIGHT: 940820 I

STORM: CHRIS

"B" cassette on
43 bad

ODW SCIENTISTS FRANKLIN

OPERATOR CARLOS

DROP #	SONDE ID #	TIME GMT	LAT (°)	LON (°)	WIND (M/S) (WD/WS) kts	HEIGHT (GA)	TEMP (TA)	DEW PT. (TD)	PRESSURE (PS)	REMARKS
1	00314	183340	21°17'	65°35'	202/27	5925	-5.1	-20.2	498.7	(Probably 3184)
2	3318	204137	29°00'	58°05'	095/26	5953	-8.2	-9.5	498.3	
3	3320	213123	28°49'	62°37'	129/28	5934	-8.3	-10.7	498.4	
4	3315	235345	26°48'	56°05'	170/17	5976	-8.2	-15.1	498.4	
5	22254	001915	27°11'	58°15'	194/45	5955	-7.4	-21.6	498.3	bad RH
6	2235	005333								streamer
7	21314	011135	26°51'	62°31'	252/16	5944	-6.4	-21.1	498.4	

FORM E-6

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AOML / HRD
OMEGA-DROPWINDSONDE SCIENTIST LOG

FLIGHT: 940822H

STORM: DUST/FERRY

"A" cassette on 42 bad

ODW SCIENTISTS FRANKLIN

OPERATOR SEAN

DROP #	SONDE ID #	TIME GMT	LAT (°)	LON (°)	WIND (~~M/S~~) (WD/WS)	HEIGHT (GA)	TEMP (TA)	DEW PT. (TD)	PRESSURE (PS)	REMARKS
1	23380	171700	21°14'	70°37'	173/13kts	6503	-10.1	-23.3	465.6	