

SRMR cal 1625 30Z, RA = 2880 m, WS spec (m/s) = 15 kt, SST = 27.5
 1647: Anvils from NE, WS spec = NNW, L = 0.5 @ 28 kt
 1705 at IP
 1708 1.5K ft cal WS = 15 m/s
19890915H1. AXBT

AXCP Log

Flight Number 890915H
 Storm Name Hugo
 Storm Direction/Speed 275/13 kt
 Take-off Time 1613Z
 Landing Time _____

Leg #	Out/In	RA (m)	PMIN (mb)	VMAX (m/s)	RMAX (km)	Time PMIN	Time VMAX	Time End Pass

Leg/Drop No.	Tube No.	Channel No.	Probe Type		Ground Speed	Predicted Drop Time	Actual Drop Time	Latitude	Longitude	Status		Comments
			Slow	Reg.						Good	Bad	
1	FF					27.6	171425	1402.9	5523.4	✓		28.2 50 kt 244 m/s
2												
3												
4												
5												

AG 1712 46 kt 21.5 m/s
 1.8, 9 1712 50 kt

AXBT/AXCP Contract Number Leppiman

Landing Time _____

[illegible]

*M = Magnavox; H = Hermes; S = Sippican.