

AXBT and Sonobuoy Check Sheet Summary

Flight 20050716H1 Aircraft N42RF Operator _____

Number

(1) Probes dropped _____

(2) Failures _____

(3) Failures with no signal _____

(4) Failures with sea surface temperature, but terminated above thermocline

(5) Probes that terminated above 250 m, but below thermocline _____

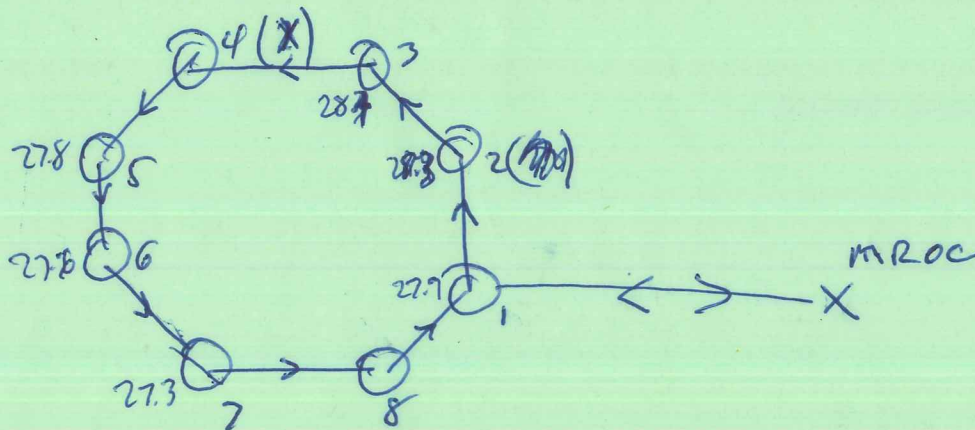
(6) Probes used by channel number CH-12 _____

CH-14 _____

CH-16 _____

CH-__ _____

NOTES:



AXBT and ~~Sunbuoy~~ Check Sheet (revised 6/23/04)

Flight Number 20050716H1 Storm IFEX-TCSP Storm Direction/Speed N/A

Take-Off Time 1820^z Landing Time 0045^z

Drop #	Channel Number	Drop Time (HHMMSS)	Latitude (Decimal)	Longitude (Decimal)	Splash Time (HHMMSS)	Sfc Temp. AXBT	MLD (m) (#secs x 1.5)	Comments
1		193212	8.91	88.03	193530	27.9		
2		194757	10.17	88.03	195110	28.3		
3		201246	11.49	89.36	201540	28.4		
4		203000	11.48	90.67	—	—		No launch
5		205542	10.17	92.03	205900	27.8		
6		212815	8.83	91.95	21317	27.6		
7		215428	7.51	90.57	215730	27.3		
8		221125	7.56	89.34	—	—		No launch

27.5