

6 2330 24°51' 95°38' 981mb (sonde)

AXBT and Sonobuoy Check Sheet (revised 6/23/04)

Flight Number 080722 H2 Storm H. Dolly Storm Direction/Speed 315 10 kts?

Take-Off Time ~~0827~~ 2037 Landing Time 0454

Drop #	Channel Number	Drop Time (HHMMSS)	Latitude (Decimal)	Longitude (Decimal)	Splash Time (HHMMSS)	Sfc Temp. AXBT	MLD (m) (#secs x 1.5)	Comments
1	12	230519	25°38'	94°8'	230728	28.8	30m	105nm 030°
2	12	231618	25°18'	94°45'	231818	27.8	45m	50nm 030°
3	12	233018	24°50'	95°38'	233235	28.0	50m	9
4	12	234218	24°25'	96°25'	234420	28.2	40m	50nm 240°
5	12	235343	24°00'	97°11'	235548	28.0	40m	105nm 240°
6	12	001520	23°22'	95°46'	001720	28.2	40m	105nm 180°
7	12	002717	24°10'	95°43'	002915	28.0	50m	50nm 180°
8	12	005048	25°43'	95°41'	005245	28.7	40m	50nm 000°
9	12	010218	26°30'	95°41'	010421	28.5	40m	100nm 00°
10	12	013502	25°41'	97°6'	013708	26.2	20m	80nm 300°
11	12	014558	25°19'	96°28'	014808	28.6	50m	50nm 300°
12	12	015537	25°00'	95°50'	015740	27.8	?	9
13	12	020752	24°34'	95°4'	020953	27.5	25m	50nm 120°
14	12	021953	24°11'	94°18'	022155	28.0	25m	100nm 120°