

THIS PAGE IS UNCLASSIFIED

DATE	TIME OF LAUNCH	COURSE	BALLOON	AS AN	HORIZONTAL	ALTITUDE	TYPE
DAY	(Local Time)		DIR.	(F-4)	DIR.	AT TIME	OF BALLOON
1	0900	270°	Sea	SEA	3500 yds (3500)	62700 ft	ML-301-C
1	1615	090°	Sea	SEA	4400 yds (4400)	62100 ft	ML-301-C
9	0830	180°	NO	SEA	4300 yds (4300)	58900 ft	ML-301-C
9	0835	180°	NO	SEA	Not conducted for Aberdeen	Boasting Vessels	
11	Sunday, no runs were conducted.						
13	0900	270°	NO	SEA	4050 yds (4050)	64175 ft	ML-301-C
13	0900	090°	NO	SEA	SEA	38000 ft	ML-301-C
13	1045	090°	Sea	SEA	SEA	60000 ft	ML-301-C
17	1040	090°	NO	SEA	SEA	Not conducted for Aberdeen	Boasting Vessels
14	0900	270°	NO	SEA	4610 yds (4610)	57300 ft	ML-301-C
20	0940	180°	Sea	SEA	4730 yds (4730)	61600 ft	ML-301-C
20	1300	090°	Sea	SEA	SEA	70000 ft	ML-301-C
2. NOTES The general course taken by each balloon is not fixed, nor is the time of burst or when contact was lost. These data items may be obtained from the actual record of the run which is sent weekly to the 2500th Public Checking Unit, Hickey AFB, Oklahoma.							
 DONALD P. TAYLOR Major							

DOWNLOADED AT 11:00 AM
INTERVAL: 001 010 000