PROJECT 10073 RECORD CARD

1.	DATE	2. LOCATION		12.	CONCLUSIONS
3.	16 July 1957 DATE-TIME GROUP	Chevenne, Wyon	ning	000	Was Balloon Probably Balloon Possibly Balloon
	Local 1157 MST	光型 Ground-Visual	O Ground-Radar	000	Was Aircraft Probably Aircraft Passibly Aircraft
-	GMT_16/1857Z PHOTOS	6. SOURCE	D Air-Intercept Radar	-	
3.	C Yes			00	Was Astronomical Probably Astronomical
	D:No	Civilian		1	Possibly Astronomical
7.	LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE		Insufficient Data for Evaluation
	5 minutes	one	W to E	"	Unknown
	BRIEF SUMMARY OF SIGHTING		11. COMMENTS		
Vapor trail arc developed as a very			Nothing unusual about this;		
faint & narrow trail. Pattern showed a full 180 dgr turn & formed in about			not visible due to high altitude.		
		not visible a	ue	to nigh altitude.	
12 seconds. No obj visible. Crosses developed progressively with formation					
of the trail. Within 1/2 mile a					
	second trail developed				
	in a straight line.				

ATIC FORM 329 (REV 26 SEP 52)

6/18577.

Witness Prob A/C 18 July 1957

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Subject: Ground observation of unusual vapor trails

To: Commander
Air Defence Command
Ent Air Force Base
Colorado Springs, Colo.

Date of observation: 16 July 1957

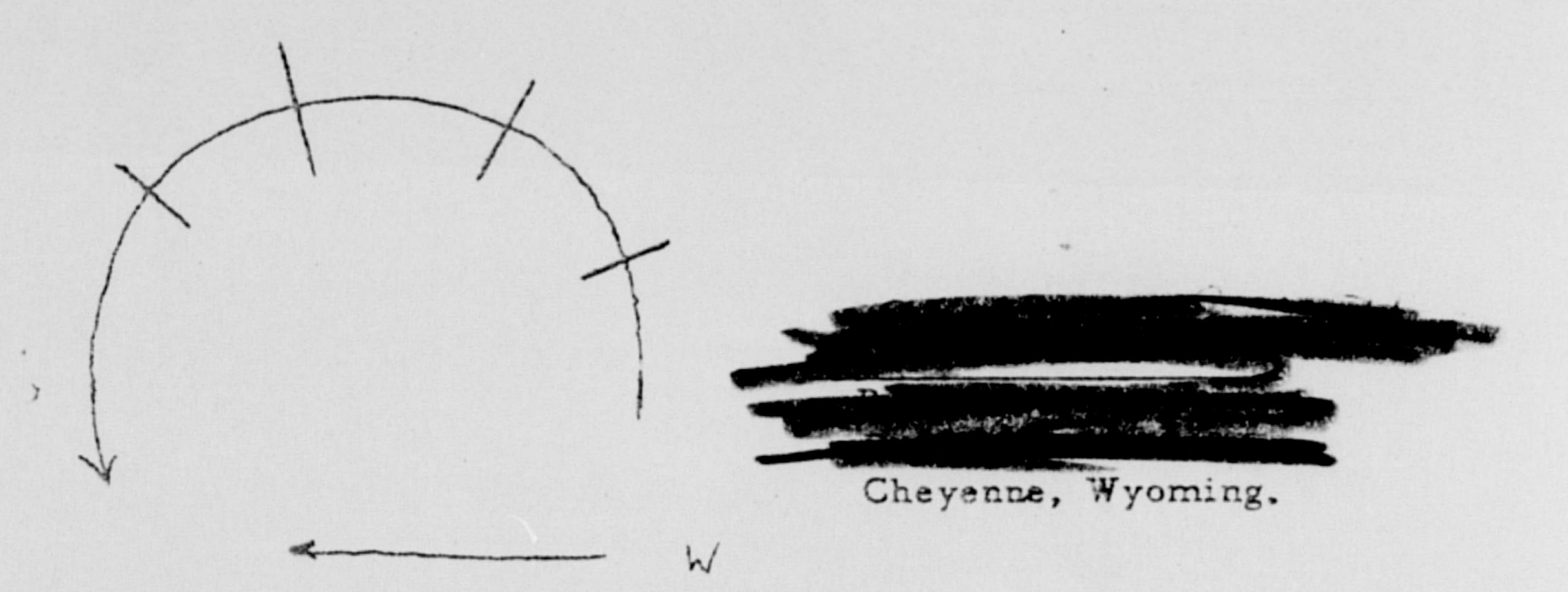
Time of observation: 1157 MST (1857 Greenwich)

Location: Cheyenne, Wyoming

Condition of sky: Scattered broken clouds in two strata at 8000 and 15000

Point of observed trails: Near the zenith.

Description: Vapor trail arc developed as a very faint and narrow trail. Pattern showed a full 180 degree turn and formed in about twelve seconds. No plane or object visible ahead of trail. Unusual pattern developed from what appeared to be vapor trails which developed at right angles to the arc as shown below. These crosses developed progressively with the formation of the trail but appeared wider then the trail itself. Within about a half minute a second trail developed moving from west to east in a straight line. The trails disappeared within five minutes.



E