PROJECT 10073 RECORD CARD

10 June 1956 3. DATE-TIME GROUP Local	June 1956 Laramie, Wyoming 4. TYPE OF OBSERVATION Col		Was Balloon Probably Balloon Possibly Balloon Probably Balloon Probably Aircraft Probably Aircraft Possibly Aircraft Probably Aircraft Probably Astronomical Probably Astronomical Possibly Astronomical	
7. LENGTH OF OBSERVATION unknown	8. NUMBER OF OBJECTS unknown	9. COURSE unknown	NDC I	nsufficient Data for Evaluation Inknown
An unknown number of silver colored objects, flying in an unknown formation, appeared to be very high. Size, shape, course, unknown.		Insufficient	data	a for evaluation.

ATIC FORM 329 (REV 26 SEP 52)

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11 JUN 1956 12 50 IPBE 17 YEC'S WYALLS WHA J7AMALES DO RJEDEN RJUPGU RJEDWP RJEPHO DE RJWFAN 12 0 - 1123102 FILLOWRY FLIGHT SERVICE CHRIER LOWRY AFE COLO TO RJEDEN /COMDR ADC ENT AFE COLO LUMPGU/CNDR 29TH AIR DIV MALSTROM AIB MONT BJEDWP/CMDR AIR TECH INTEL CEN URIGHT PATTERSON AFB 21 DESCRIPTION 3. HARRER OF OBSERVATION 1 GROUND VISUAL B MA COM A 10 JUNE 22497

AGE, THO BULFALL 1D A STATION LARANTE WYONING IDENTIFYING INJURNATION OF ALL OBSERVER HA B A.F. PILOT REFUSED TO GIVE HAME OR IDENTIFICATION . WEATHER AND WINDS ALOFT CINDITION AT TIME PLACE OF SIGHTING SECT FT BROKEN 25000 THIN O/C VISIBILITY UNRESTIRCTED ON GROUND SURFACE 233 DEG 15 KT 6,000 - 240DEG 25 KT 10,000 - 250 DEC 15 KT 15,000 - 290 DEG 25 KT 25 ,000 - 290 DEG 25 KT 30,000 - 250DEG 25 KT 50 , dda - 250 DEG 30 KT UPNPPP THIN OVER CAST D VISIBILITY UNDESTRICTED TO BASE OF CLOUDS E THUNDERSTORMS IF IN ALL QUADRANTS LRY F/S FORECASTER 11. LOWRY FLIGHT SERVICE OPERATIONS OFFICER 11/7312Z JUN RJUFAN