## PROJECT 10073 RECORD CARD

1. DATE  11 Jan 59  3. DATE-TIME GROUP  Local  GMT 12/03157.  5. PHOTOS	Farewell, Alask  4. TYPE OF OBSERVATIO  EXGround-Visual  EXAir-Visual  6. SOURCE		12. CONCLUSIONS  Was Balloon Probably Balloon Possibly Balloon  Was Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft	
XD No	Military & Civi	lian	Probably Astronomical Possibly Astronomical	
7. LENGTH OF OBSERVATION  one hour	a. NUMBER OF OBJECTS		Other Insufficient Date for Evaluation Unknown	
A bright light varying reddish to bright white Movement was erratic and possibly into or behind	with movement. d rapid. Obj disappear	was in the loved Movement of to would account ment of the	ndicates the planet Mars cation given by observers the aircraft and counds t for the apparent move- obj. There is no doubt ars was observed.	

ATTC FORM 329 (REV 26 BEP 52)

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PP RJEZHQ RJEDSQ RJWFAL

DE RJKDAG PT

P 140200Z

FM COMDR 10TH AIR DIV D

TO RJWFAL/COMDR AIR DEF COMMAND

RJEDSQ/COMDR AIR TECHNICAL INTELLIGENCE CENTER
RJEZHQ/ASST CHIEF OF STAFF INTELLIGENCE HQS USAG
RJESHQ/OOFFICE OF INFORMATION SVS HQ USAF
ZEN/ /ASST CHIEF OF STAFF INTELLIGENCE AAC

INFO ZEN/COMDR IN CHIEF AC

BT

UNCLAS FROM 100-I 9019 PDATTN COMDR 1006TH AISS

UFO RPT. INTEM ALFA (1) INDEFINITE, (IGHT ONLY(2) AIRCREW

OBSERVERS STATE ABOUT (SIZE OF BRIGHT STAR)

STATED ABOUT

HALF AGAIN AS LARGE AS BRIGHTEST STAR(3) (VARYING FROM REDDISH TO

BRIGHT WHITE WITH MOVEMENTS (4) ONE INITIALLY POSSIBLY ANOTHER

SIGHTED LATER (5) N/A (6) N/A, (7) N/A (8) N/A. ITEM

BRAVO: (1) AIRCREW NOTICE RED LIGHT, ATTENTION WAS

DIRECTED TO THE OBJECT BY RADIO FROM THE AIRCRAFT(2) OBJECT WAS

SIGHTED AT 12 O'CLOCK LOW FROM AIRCRAFT ON HEADING OF APPROXIMATELY

095 DEGREES (3) OBJECT WAS APPROXIMATELY AT (11 O'CLOCK HIGH FROM

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AIRCRAFT ON HEADING OF APPROXIMATELY 085 DEGREES (4) OBJECT

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10 O'CLOCK TO 2 O' CLOCK AND FROM LOW TO JUST ABOVE THE LINE OF FLIGHT. WOVEMENTS WERE ERRATIC AND RAPID; VERTICAL HORIZONTAL, LAZY-EITHTS AND CIRCLES. (5) DISAPPEARED AHEAD, POSSIBLE INTO OR BEHIND SOME CLOUDS. (6) ONE). ITEM CHARLIE:: (1) AIR CISUAL AND GROUND VISUAL (2) N/A, (3) ALASKAN AIR NATIONAL GARD C-47 19100, APP (095 AND 085 DEGREES) QYP KNOTS, ANCHORAGE, ALS. ITEM DELTA: (1) (120315 TO 120416 1959) (2) NIGHT, ITEM ECHO: AIRCREW WAS FOLLOWING AIRWAY AMBER ONE BETWEEN MCRGATH, ALAS (6757N, 15537W AND SWENTNA, ALS(6158N, 15111W). OBJECT FIRST SIGHTED ABOUT HALFWAY BETWEEN MCGRATH AND FARWELL ALS (6231N 15252W). GROUNG OBSERVER WAS AT FAREWETT ) 90BJECT DISAPPEARED NEAR PUNTILLA LAKE (62Ø4N 15245W.) A POSSIBLE SECOND SIMILAR OBJECT NOTED BRIEFLY AT THIS TIME . ITEM FOXTROT. , FAREWELL CAA, FAREWELL OPERATOR, ESTIMATED RELIABILITY BRAVO; 4 SPENARD ALS, CAB AIR SAFETY INVESTIGATOR, ALSO ESTIMATED RELABILITY ALPHA; ANCHORAGE, ALS, INSURANCE SALESMAN, ALSO

LT, ALS ANG ESTIMATED REIABILITY ALPHA; ALS ANG,
ANCHORAGE ALS AIRCRAFT MECHANIC, ALSO TSGT ALS ANG ( UNABLE TO
CONTACT). ALL ANG MEMBERS ON OFFICIAL FLIGHT. ITEM GOLF: (1)

VISIBILITY OFF MILES, HIGH SCATTERED CLOUDS.(2)SURFACE, E AT 8

6000, 010 AT 25; 10000, 350 AT GWPC QYPPPN ETP AT 15: 20000, 360 AT
20; 3000, 010 AT 35: 50000, 330 AT 10(3)UNLIMITED(4) 50 MILES

N/A...ITEM JULETTE: USAF SA-16 ALTITUDE 10,0100 FEET FLEW SAME AIRWAY APPROXIMATELY ONE HOUR PREVIOUS.NO OTHER AIRCRAFT IN AREA. ITEM KILO; CHIEF, INTELLIGENCE DIVISION, 10TH AD(D) NO ANALYSIS: OBSERVERS WERE EMPHATIC WAS NOT REFLECTION ON WIND-SHELD( CORROBORATED BY GROUND SIGHTING ) ALSO EMPHATIC NOT AN AIR CRAFT DUR TO EXTREMELY SHART MANEUVERS. AIRCREW USED BOTH STRUCTURE OF AIRCRAFT AND STARS AS REFERENCE POINTS TO GUAGE MANEUBERS. ITAM LIMA: N/A

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