PROJECT 10073 RECORD CARD

| 1. DATE | 2. LOCATION | | 12. CONCLUSIONS |
|--|--|--|---|
| 14 February 1957 | Stead AFB, Nevada 4 TYPE OF OBSERVATION | | D Was Balloon D Probably Balloon D Possibly Balloon |
| GMT 14/0905Z | ☐ Air-Visual | ☐ Ground-Radar ☐ Air-Intercept Radar | □ Was Aircraft □ Probably Aircraft □ Possibly Aircraft |
| S. PHOTOS D Yes Taine | Control Tower Op. | | Was Astronomical ARCTURUS EX Probably Astronomical Possibly Astronomical |
| T. LENGTH OF OBSERVATION two hours | 8. NUMBER OF OBJECTS | 9. COURSE | Other |
| 10. BRIEF SUMMARY OF SIGHTING | | 11. COMMENTS | |
| One object shape flat of nickel, color, blue ring or orbit with red in center. Object appe saucers placed face to stationary about 8 min rapidly dimmed out. | flashing light ared to be two face. Object | apparently m served throu magnified im check that b was in the p indicates th also states broken cloud | t the object did not ove for 2 hours, ob gh binoculars (which age) and ATIC's right star ARCTURUS osition rptd, strongly at it was a star. Rpt that the sky was ½ covered. Therefore the the clouds between the |

RR RJWPSB RJEDEN RJEDWP RJEPHQ DE RJWPNV 22 R 141900Z 140257-1 FM 2034-1 AACS DETACHMENT STEAD AFB NEV TO RJEDEN/COMDR ADC ENT AF BASE COLORADO SPRINGS COLORADO RJWPKL/COMDR 28TH AIR DEFENSE DIV HAMILTON AFB CALIF RJEDWP/COMDR AIR TECHNICAL INTELLIGENCE CEN WRIGHT PATTERSON AFB OHIO RJEPHQ/DIRECTOR OF INTELLIGENCE HQS USAF WASHINGTON D C BT UNCL 2034-1-14-B-01. UFOB. (1) (A) FLAT PLANE, OVAL SHAPE. (B) NICKEL. (C) BLUE CENTER, GREEN RING OR ORBIT WITH RED FLASHING LIGHT IN THE CENTER, (FLASHES AT ABOUT 120 PER MINUTE). (D) ONE. -(E) N/A. (F) APPEARED AS TWO SAUCERS PLACED FACE TO FACE. (GJL NEGATIVE. (H) NEGATIVE. (2) (A) BRILLIANT BLUE LIGHT WITH THE FLASHING RED LIGHT (B) ELEVATION APPROXIMATELY (20 DEGREES. AZIMUTH DEGREES TRUE TO THE UFOB. (C) ELEVATION APPROXIMATELY 70 DEGREES, AZIMUTH (850) DEGREES TRUE. (D) WEOB REMAINED STATIONARY ABOUT 8 MINUTES, THEN ROSE VERY RAPIDLY TO THE RIGHT OF AZIMUTH \$45 DEGREES TRUE, APPARENTLY AWAY FROM THIS STATION, SINCE THE BRILLIANCE OF THE UFOB his is very alose to positive of ARCTURUS Vote Winds at 10,000 feet PAGE TWO RJWPNV 22 DIMMED AND THE SIZE DIMINISHED. DIMINISHED TO STAR INTENSITY AND WAS UNDISTINGISHABLE. (F) TWO HOURS. (3)(A) GROUND-VISUAL (B) BINOCULARS. (C) N/A. (4) (A) sight for 10900-7= 6200 AM (Local) 140 SO 5Z. (B) NIGHT. (5) 119,52,24 WEST-39,39,35 NORTH, CONTROL TOWER, STEAD AFB, NEVADA. (6) (A) NEGATIVE. (B) A/2G

734-1 AACS DETACHMENT, CONTROL TOWER

OPERATOR. GOOD. A/10 KEMPT, NEAL HWM AF 1244 Ø 647, DETACHMENT 25, 24TH WEATHER SQDN, WEATHER OBSERVER. GOOD. (7) (A) 2100 PST 4,500 SCATTERED VIS. 15 PLUS WIND CALM, Ø 23Ø PST CLEAR VIS. 15 PLUS WIND WEST 4. (B) 6,000 LIGHT AND VARIABLE-GENERALLY NORTH 5 KNOTS, 10,000 SOUTHWEST 10 KNOTS, 16,000 280 DEGREES 20 KNOTS, 20,000 280 DEGREES 40 KNOTS, 30,000 250 DEGREES 50 KNOTSAN 50,000 260 DEGREES 60 KNOTS. (C) NEGATIVE. (D) 15 PLUS. (E) LESS THAN 4/10. WKF) NEGATIVE. (8) NEGATIVE. (9) NOTIFICATION OF HAMILTON MILITARY FLIGHT SERVICE AND RENO GROUND OBSERVER FILTER CENTER. (10) NEGATIVE. (11) DETACHMENT COMMANDER. AIRMAN DEDRICK STATES HE WAS INFORMED BY RENO FILTER CENTER THAT MATER RADAR AND ANOTHER RADAR SITE, IDENTITY UNKNOWN, MADE RADAR CONTACT WITH THE UFOB. CAUSE OF 1) Trakt for this. SIGHTING UNKNOWN. (12) NEGATIVE. BT THE THE CHILLY CENTER, CELLS AS ABOUT 126 PER MEMBER TO COLD WICKELS (C) BLOW DEFILE, GRAFT VERSION ON URBIT WITH RED FLASHING BACK 2034 FIFTHER BEST LINES (1) (1) (1) TLAT PLATE, CUAL SURFE, CLA

2/4E4 3/4XZQ:

WPH124WPF041 YDD043 XYC545 7MB031NVA025