## PROJECT 10073 RECORD CARD

1. DATE 28 Jul 55	PLEASANT VIEW, Vashington State, George DKBB3929		12. CONCLUSIONS  D. Was Balloon Probably Balloon Possibly Balloon
J. DATE-TIME GROUP  Local 29/0310Z  GMT 29/0310Z	4. TYPE OF OBSERVATIO  XXI Ground-Visual  Air-Visual	N Ground-Radar  Air-Intercept Radar	□ Was Aircraft □ Probably Aircraft
5. PHOTOS  O Yes  E-No	6. SOURCE civilian (GOC)		D Probably Astronomical D Possibly Astronomical
7. LENGTH OF OBSERVATION 15 mins	8. NUMBER OF OBJECTS	9. COURSE S W	Other Insufficient Data for Evaluation Unknown
Two objs, appeared as lar faded out of sight after		SW winds do not balloon theory. description and balloon director	ers stated obj was moving clearly substantiate Duration of sighting, fact that two qualified rs said that the objs were ck leads to conclusion balloons.

ATIC FORM 329 (REV 26 SEP 52)

WPA163 YDB137 XYA244K XMA173 XXB728GRAG35

RR RJEDEN RJEDWP RJEPHQ RJWPKL RJWPDM

DE RJWPGR 25B

R 2923C7Z

FM COMNINEAIRDIV GEIGER FLD SPOKANE WN

TO RJEDEN/COMDR ADC ENT AFB COLORADO SPRINGS COLO

RJEDWP/COMDR ATIC WRIGHT PATTERSON AFB OHIO

RJEPHQ/DOI HQ USAF WASHINGTON 25 DC

KJWPKL/COMWADE, HAMILLION AFB HAMILLION CALIF

RJWPDM/COMDR FLT 1-A 4672ND AISSRON MCCHORD AFB TACOMA WN

BT

/UNCLASSIFIED/90DI 5388 PD UFOB PD 1 CLN A CMA SAUCER PD B CMA LARGE
PD C CMA SILVER PD D CMA TWO PD E CMA ONE BELIEVED TRAILING SLIGHTLY
PD F CMA NEG PD G CMA NEG PD H CMA NEG PD I CMA NEG PD 2 CLN A CMA A/C
IN AREA OBJECT SPOTTED WHILE OBSER TWO A/C PD B CMA STATION BB 3929 OBJ
SIGHT BB 4634 PD C CMA N/A PD D CMA 500 FT OFF GROUND TRACKING SW PD
E CMA FADED OUT OF SIGHT PD F CMA 15 MIN PD 3 CLN A CMA GROUND-VISUAL
PD B CMA NEG PD C CMA NEG PD 4 CLN A CMA 29 JUL/0310Z PD B CMA DUSK PD
5 CLN GOC POST-BB3929 PD 6 CLN A CMA MRS GRACE REECE CMA PLEASANT VIEW
CMA WASH OCCUP N/A PD PLUS 5 OTHER PERSONS IN GOC POST SAW OBJECT PD B
CMA NEG PD 7 CLN A CMA GOOD PD B CMA SURFACE 240 AT 10 KTS CMA 6000 FT

PAGE TWO RJWPGR 25B

220 AT 14 KTS CMA 10000 FT 270 AT 25 KTS CMA 16000 FT 310 AT 30 KTS
CMA 20000 FT 330 AT 30 KTS CMA 30000 FT 310 AT 35 KTS CMA 40000 FT
270 AT 25 KTS CMA 50000 FT 270 AT 30 KTS CMA 80000 FT 280 AT 35 KTS PD
C CMA N/A PD D CMA N/A PD E CMA N/A PD F CMA NEG PD 8 CLN PDT SENT OUT
1 EA BALLOON AT 1900 PST BUT ACCORDING TO WX 9TH AIR DIV IT SHOULD
HAVE BEEN TRACKING ESE PD 9 CLN NEG PD 10 CLN NELSON 60-B-47 PD 11
CLN 1/LT FONNESBECK CMA C PD 1 PD CMA SR DIRECTOR P-60 REPORTED NO
RADAR PICK-UP IN OBJECT AREA PD ABOVE DIRECTOR CALLED CAPT THOMAS AT
P-40 CMA SR DIRECTOR AND THEY BOTH AGREE THAT THE OPJECT (S) WERE
PART OF MOBY DICK PD 12 CLN NONE PD WINDS REPORTED BY 9TH ADIV WX
SECTION INDICATE THAT OBJECTS COULD NOT HAVE BEEN BALLOONS PD FURTHER
CHECK WITH OBSERVERS BEING MADE TO DETERMINE CORRECTNESS OF REPORTED

COURSE OF UFORS PD END

29/2349Z JUL RJWPGR THE DUTY OF THE PROPERTY OF TH

PERCHANTURE THE EKONY, THE PERCHANT TOY - THEOD PERCHANT WITH THE WOLLD'S

THE STREET PROPERTY TO ROSE TO THE PERTY AND THE PROPERTY OF T

TITLE THEREASIS AND SEED TO THE TOTAL PROPERTY OF THE PARTY OF THE PAR

HE STEEL WIS TEST TO STORY OF SUPERIOR STORY OF STREET STORY OF STREET STORY OF STREET STORY OF STREET

CHEST COLD NO SERVICE SELECTION OF SERVICE SERVICE SERVICES OF SERVICE SERVICES OF SERVICE