

PROJECT 10073 RECORD CARD

<b>1. DATE</b> 23 Feb 54	<b>2. LOCATION</b> Nellis AFB, Nevada		<b>12. CONCLUSIONS</b> <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon
<b>3. DATE-TIME GROUP</b> Local _____ GMT 23/2200Z	<b>4. TYPE OF OBSERVATION</b> <input type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input checked="" type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar		<input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft
<b>5. PHOTOS</b> <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<b>6. SOURCE</b> military		<input type="checkbox"/> Was Astronomical Jupiter <input checked="" type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical
<b>7. LENGTH OF OBSERVATION</b> 7 minutes	<b>8. NUMBER OF OBJECTS</b> two	<b>9. COURSE</b> Easterly	<input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
<b>10. BRIEF SUMMARY OF SIGHTING</b> Round or tubular, grayish silver or transparent grey. No trail, sound or unusual features. Initial observation caused by reflections from object. 1st sighted 20-30 deg elev 75 deg az. Disappeared some relative position while observer was watching objs. A/C scrambled. Could not close on objects.		<b>11. COMMENTS</b> Jupiter in East at about 30 deg elevation.	

33/2002

NELLIS AFB NEV

J.

action

1 Witness

2 FEB 51 07 32

27 FEB 51 21

ATIC-11

(1) ATIAE  
(2) R file  
3 ATIAE  
4

RE148

WPB143

YDB148

KYC155Z

KMA887

JWPNJ 351

PP JWFBL JEDEN JEDWP JEPHQ 444

DE JWPNJ 321

P 271600Z

FM COMDR NELLIS AFB NEV

TO JEDWP/COMDR ATIC WRIGHT PATTERSON AFB OHIO

JEPHQ/D/I HQ USAF WASHDC

JWFBL/COMDR CTAF RANDOLPH AFB TEX

JEDEN/COMDR ENT AFB OHIO

MG968 SUBJ: UFOB. IN COMPLIANCE WITH AFR 200-2. THIS MSG IN TWELVE PARTS. PART ONE UNIDENTIFIED OBJ TUBULAR OR RND IN SHAPE SIZE COULD NOT BE DETERMINED GRAYISH SILVER OR TRANSPARENT GRAY IN COLOR TWO OBJ SIGHTED FORMATION APPARENTLY LINE ABREAST NEGATIVE FEATURES DISCERNABLE NEGATIVE TRAIL NEGATIVE SOUND NEGATIVE PERTINENT OR UNUSUAL FEATURES. PART TWO OBSR ATTN ATTRACTED BY A FLASH OF LIGHT APPARENTLY REFLECTING OFF OBJ ANGLE OF ELEVATION AT SIGHTING APPROX 20 DEGREES TO 30 DEGREES AND 75 DEGREES TRUE AZIMUTH ELEVATION UPON DISAPPEARANCE APPROX 20 DEGREES TO 30 DEGREES AND 75 DEGREES TRUE AZIMUTH WHILE IN SIGHT. OBS OBSERVED APPARENTLY ON A CLEAR DAY. OBS NOT IN VIEW. OBSERVATION OBJ DISAPPEARED WITH NO APPARENT CAUSE WHILE OBSR WAS WATCHING

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LENGTH OF TIME IN SIGHT SEVEN MINUTES. PART THREE OBSR AIR-VISUAL NEGATIVE OPTICAL AIDS OBSR MADE FROM F-36F-30 ALT 31,000 TO 32,000 HEADING 330 DEGREES SPEED .9 MACH HOME STAT NELLIS AFB NEV. PART FOUR. OBSR AT 2230 ZULU 23 FEB 1954 LIGHT COND DUSK PART FIVE. PBN OF OBSR EMFG65052 GCOORD COORD PART SIX OBSR MADE BY ROBERT H MCINTOSH 22257A FIRST LT USAF 3597 FLY TNG GP NELLIS AFB NEV RELIABILITY ENG. PART SEVEN OBSR WEA REPT WINDS UNKNOWN WEA CAVU NEGATIVE CLOUDS WEA STA REPT WINDS 6000 FT 30 DEGREES AT 10 KNOTS, 10,000 FT 20 DEGREES AT 8 KNOTS, 16,000 FT 350 DEGREES AT 17 KNOTS, 23,000 FT 360 DEGREES AT 17 KNOTS, 30,000 FT 40 DEGREES AT 17 KNOTS, 50,000 FT 20 DEGREES AT 40 KNOTS, WEA CAVU NEGATIVE CLOUD COVER NEGATIVE THUNDERSTORMS IN AREA. PART EIGHT NEGATIVE PART NINE NEGATIVE. PART TEN OBSR HEADED TOWARD OBJ UPON INITIALLY OBSR THEM BUT COULD NOT CLOSE IN SEVEN MINUTES OF OBSR PART ELEVEN NEGATIVE AIRCRAFT IN AREA OR IN DIRECTION OF OBJ EXCEPT OBSR. PART TWELVE CURVIN E. MILLER JR CAPT USAF AO-561688 INTEL OFF 3595 FLY TNG GP NELLIS AFB NV NO COMMENT

27/1914Z FEB JWPNS