PROJECT 10073 RECORD

_ L	PROJECT 10073 KE	COND
1. DATE - TIME GROUP 10 Nov. 66 0715Z	2. LOCATION Cisco, Texas	multiple
3. SOURCE  Civilian  4. NUMBER OF OBJECTS  One	10. CONCLUSION  Astro(Jupiter)  At the time of t	the sighting Jupiter was on an azimuth an elevation of 18 degrees
5. LENGTH OF OBSERVATION  2 hours  6. TYPE OF OBSERVATION  Ground Visual  7. COURSE  Stationary in the East  8. PHOTOS  11 Yes  X No  9. PHYSICAL EVIDENCE  12 Yes  X No	from stars in color are like it was coming at not disappear during that changed more to a Description is consist observation. Jupiter time of the observation eastern sky at the time	like object in the eastern sky that ger than a star. Object was different and size. At one time the object looked the observers. The alleged UFO did the observation. The object was white

FORM
F-TD SEP 63 0-329 (TDE) Previous editions of this form may be used.

11:0738 20 330

1163

PTTU JAW RUNTUGAGS18 3181935-UUUUU--RUEDFIF.

ZMR UUUUU

F 1115002 100 66

FR 965AU DYESS AFE TEX -

TO HUMGALE/ADC ENT AFE COLORADO

RUNGHW/31AUIV OKLAHOMA CITY AFS OKLAHOMA,

RUEDFIF/FTO UNIGHT PATTERSON AFE OHIO

RUEDHUA/CSAF

RUEDHOAZOSAF WASH DC

INFO RUCSARA/SAC

SUCVAGA/ZAF BARKSDALE AFB LA

BT

UNCLAS 96DCCI 16133 NOV 66. FOR TOETR, AFRIC, SAF-OI.

SUBJECT: UFO. A. 1. STAR SHAPED 2. SOMEWHAT LARGER

THAM A STAR 3. WHITE TO RED 4. ONE 5. N/A 6. PULSED

FROM SMALLER THE . STAR . AND THEN LARGER 7. NO TAIL OR

THATL S. MONE S. MONE S. A. DIFFERENT FROM STARS IN

COLOR AND SIZE Z. 45 SECREES ABOVE HORIZON AT AN AZIMUTH OF

90 DEGREES 4. TO DEGREES ABOVE HORIZON AT AN AZINUTH OF 90 DEGREES 4. NO

MAREUVERS, BUT OFFEREE 10 SE CONTON TOTARD OSSERVERS

5. Jeulet Lit // LiseFrien o. 100 Murs. C. 1. SROUND

HOMA

PRICES PRICES

SE 2 RUTTOSAUSIS UNCLAS

. MIGHT E. ONE MILE WORTH OF CISCO, TEXAS. F. 14.

19, CISCO

YEARS COLLEGE, GOUD. 13

LLEGE, CLECO, TEXAS, STUDENT, 1 YEAR COLLEGE, GOOD. 1C.

TEXAS, STUDENT,

\_ TEAR COLLEGE, GOO. 10-

ISCO: TE: 43: STUDENT: 1 YEAR COLLEGE: GUOD. 2. N/A

. 1. CLEAR - 15 MILLES 2A. 350/07 28. 320/25 2C.

.50/35 20. 240/50 2E. 250/75 2F. 240/100 26. 250/50

. N/A 3. E000 SCATTERED TO BROKER 4. 15 MILES 5. 2/10

4/10 6. NONE 7. STEEP TO 1000', AND NORMAL ABOVE 1000'

. NONE I. MONE KINCKIN J. LONE KNOWN K. COMBAT

- TELLISE OFFICER IMPOSSIBLE TO COME TO A DEFINATE

CLUSIC ON WHAT WAS SIGHTED - NO ONE ELSE REPORTED THE

LUMTINGS ON THE UNILL INFORMATION AVAILABLE WAS FROM THE SERVERS THE SELVES.

UNGLASSIFIED PRIORITY