PROJECT 10073 RECORD CARD

1. DATE 18 Jul 60	2 LOCATION 3 mi S of Mineral Wells, Texas		12. CONCLUSIONS D Was Balloon Probably Balloon
3. DATE-TIME GROUP Local 18/0730Z 5. PHOTOS 1	4. TYPE OF OBSERVATION Ground-Visual Air-Visual Civilian	Ground-Rodor Air-Intercept Rador	Probably Balloon Was Alteraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical
	8. NUMBER OF OBJECTS	9. COURSE N	Other Insufficient Data for Evaluation Unknown
10. BRIEF SUMMARY OF SIGHTING		11. COMMENTS	
Two round objects, size of from intense white to dark bright, faded moving in arby clouds.	red. Faded, became	The movement is direction. It i	ing only one witness, this zed insufficient data. consistant with the wind a probable that the object high flying aircfaft.

ATIC FORM 329 (REV 26 SEP 52)

TELETYONE V

C70S0726270177534

PP DUEDSO

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D 1921337 7EY

FM 19AIRDIV CARSWELL AFR TEX

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- -

. UNCLIE FROM 70001 0565. INVESTATE ATTENTION DECUIPED.

SUPUTOT: UNIDENTIFIED TIVING OF TOT (TO) SICHTIMO.

- 1. DESCRIPTION OF OPJUST:
- A. SHAPE- POUND.
- B. SITE-HALF DOLLAR.
- C. COLOP-FROM INTENSE WHITE TO DARW PET.
- D. MINTEP TWO.
- E. FORMATION- NOME.
- F. LETAILS MOME.
- G. EYMAUST- NOME.

39

174E2 2344X2A

FAGE TWO RJWFSY 22

- H. SOUND- ONE.
- I. UMUSUAL FEATURES- FADED, PECAME PRIGHT, FADEC.
- 2. COURSE OF OBJECT:
- A. AMOVE- UNEXPLAINABLE.
- P. EP DEGREES AFOVE HORIZON IN SOUTH WEST.
- C. 30 DEGPEES APOVE HORIZON IN VEST.
- I. "OVED IN APC MAMEL'VERS.
- E. CLOUDS OFSCURED.
- F. FIVE MINUTES.
- . 3. MANNER OF OPSERVATION:
 - A. GROUND VISUAL.
 - P. MO OFTICALAIDS

- 4. TITE AND PATE OF SICHTIME:
- A. 9730 711LU, 19 JULY 1960.
- P. TINIT.
- 5. THREE MILES SOUTH OF MINERAL WELLS, TEYAS, ON MICHWAY
- 281.
- 6. IDENTIFYING INFORMATION.

AGE: The , The PAL

WELLS, TEXAS, MAINTENANCE INSTRUCTOR, MELICOPTER SCHOOL, CAMP WOLTERS.

PAGE THREE RJWFS" 22

- 7. TATHER:
- A. PARTICLLY CLOUDY.
- . TITTE SOUTH bird FREEE AT FOR (4) MICTS.
 - C. CEILING CLEAP.
- D. "ISIFILITY: GOOD.
- . I. CLOUD COVED : NONE.
 - F. THUMDERSTORMS: NOME.

RT

19/21417 JUL PJWFSY

UFO ANALYSIC CHEET

Location 3 mi S. of Mineral wells, Texas
Date 18 July 1960 Hour (Z) 0730Z
Wx Fartly cloudy, winds 170 deg at h knots
Description Round, size of half-dollar, intense white to dark red, Two sec
first seen 30 deg elev at in SW, last seen 30 deg elev in west, max moved in
arc manewvers, disapp behind clouds, seen for 5 minutes
Direction of Motion North
Satellite: (AFCIN-4F3, Phone 69219) In sight too long to be a satellite
Astronomical Phenomena (Meteor, Comet, Planet, etc) Duration excessive for a meteor, speed too fast for planet
Radar Analysis (Arcin-4E1) None
Natural Phemomena (Ball Lightning, etc)
Aircraft, Balloons, Airships, etc. Foss acft
Other Insuff data - 1 witness
Evaluation of Source Reliability Frob reliable
Analysis and Conclusions: The course of the object was insistent with the wind direction, suggesting the possibility of a balloon. Balloon are released from locations S,E,& N of sources location. However, they were scheduled to be released one hour prior to time of sighting, and in this time the balloons would have been at about 60,000 ft altitude, therefore it would not have been seen. There are a great many airports in this part

of the state, and it is possible that the objects were acft from one of

these many airports. Due to there being only one witness, this report is evaluated as insuff data.