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(CLASSIPICATION)					
COUNTRY OF ORIGIN REPORT NO.		(Leave blank)			
U.S.A. 2 AIR INTELLIGENCE INFORMATION REPORT					
AREA REPORT CONCERNS					
SOUTHWESTERN OKLAHOMA					
AGENCY OF ORIGIN	DATE OF REPORT				
96TH BOMB WING (M)(SAC) INTELLICENCE	P.	45000 AUG 278 71			
ALTUS AFB OKLAHOMA	18 Sep 1956	48828 AISS UPOS REATS 70-51			
SOURCE OF INFORMATION	DATE OF INFORMATION	MISTIME GROUP 5/07272			
ORIN K. SELF, A/1C, AF17346550	5	ALTUS DUL			
1984-2 AACS Det, Altus AFB, Okla	15 Sep 1956	70278			
PREPARING OFFICER	EVALUATION	7000			
Juney Tharder		PROMETER			
MURRAY L. WARDEN, CAPT, USAF		1700			
REFERENCES (Control number, directive, previous report, etc., as applicable)					

AFR 200-2

SUBJECT

UFOB

SUMMARY (Enter concise summary of report. Give significance in final one-sentence paragraph. List inclosures at lower left. Begin text of report on AF Form 112a.)

The following data is forwarded in accordance with paragraph 7d AFR 200-2 dated 12 August 1954, as described by SOURCE.

- (a) Round.
 - (b) Pea held at arms length.
 - (c) White like star.
 - (d) One
 - (e) N/A
 - (f)None
 - Bluish tail immediately behind object turning to an orange color before tapering off. Tail about three (3) times the size of the object.
 - (h) Negative.
 - (i) Negative
- (a) Movement of object and color.
 - 30° elevation, azimuth of 280°. (b)
 - (c) Below horizon azimuth of 190-200°.
 - (d) Smooth arc raising to a parabola flight path falling off to below the horizon.
 - (e) Fell off below the horizon.
 - (f) 20-30 seconds.
- (a) Ground-visual from the control tower.
 - Negative. (b)
 - (c) N/A
- 15 Sep 56 (a) 15 Sep 50 VIII. (b) Night moonlight.
- 5. (a) Control tower, Altus Air Force Base, Oklahoma, 344030N 991600W.
- 6. (a) SHLF, ORIN K., AF17346550, 1984-2 AACS Det., Altus AFB, Oklahoma, Control Tower Operator, source has been a tower operator for approximately four (4) years.

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AF FORM 112-PART II

APPROVED 1 JUNE 1948



AIR INTELLIGENCE INFORMATION REPORT

FROM (Agency)	REPORT NO.					
96TH BOMB WING (M) (SAC)	* * *	1				
ALTUS AFB, OKLAHOMA	2	PAGE	2	OF	2	PAGES
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- Clear, visibility unlimited (a)
 - (b) (Dallas) Surface 180 degrees at 9 knots

6000 ft. 230 degrees at 30 knots 10000 ft. 220 degrees at 10 knots

16000 ft. 300 degrees at 15 knots 20000 ft. 310 degrees at 25 knots 30000 ft. 300 degrees at 20 knots 50000 ft. 320 degrees at 35 knots

80000 ft. 080 degrees at 24 knots

- Clear (c)
- 15 miles (d)
- Negative (e)
- (f) Negative
- Negative
- 9. Negative
- 10. Negative
- 11. Wing Operational Intelligence Officer. SOURCE has had sufficient experience as a tower operator to be considered a reliable observer. SOURCE insists that the object was not a meteor or aircraft exhaust and connot otherwise account for the object. Insufficient information is available to the preparing officer to render an intelligent analysis as to the possible cause of the sighting other than the obvious cause, i.e. a meteor.
- 12. Negative

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