4602D AISS UFOB LOG

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REPORT NUMBER	DATE/TIME OF SIGHTING	RECD AISOP
AISS-UPOD-64-56	Oh/0215Z Mar 56	9 Mar 56
LOCATION OF SIGHTING		LOGGED BY
Fradrick, Oklahoma		S/Sgt. DeBudder
MEANS RECD	ACTION TAKEN	
AF Form 112	No investigation aut	horized
INVES UNIT	DATE INVES ASSIGNED	ASSIGNING OFFICER
N/A	NX	N/A
DATE IR RECD HQ	DATE IR APPROVED	DATE IR TO ATIC
N/A	N/A	
DATE FORM 5		
9 Mar 56		
COMMENTS		
Due to the straight	and level flight and the desc	ription of the lights
which could possibly	be the hights of windows in	an aircraft, this
sighting has been re	solved as:	
ų v		
CONCLUSIONS		
POSSIEIN AIRCRAFT		
TOURSELLES BLINGSTA		

AISOP FORM 7 (2 APR 55)

UNCLASSIFIED

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DISTRIBUTION BY ORIGINATOR	6. (a)		active du	Electronics	Specialist, Lt. Comdr.		
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(SECURITY INFORMATION when filled in)

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AF FORM 112-PART II APPROVED 1 JUNE 1948

(CLASSIFICATION)

AIR INTELLIGENCE INFORMATION REPORT

FROM (Agency) 96TH BOMB WING (M)(SAC) REPORT NO. ALTUS AFB, OKLAHOMA PAGE

- (a) Clear and calm
 - (b) Surface 150 degrees at 2 Knota 6000 ft. 260 degrees at 25 Knots 10,000 ft. 270 degrees at 20 Knots 16,000 ft. 290 degrees at 38 Knots 20,000 ft. 280 degrees at 45 Knots 30,000 ft. 270 degrees at 70 Knots 50,000 ft. 280 degrees at 60 Knots 80,000 ft. Negative.
 - Unlimited (c)
 - 15 Miles (d)
 - (e) (f) None
 - None
- Negative
- 9. Negative
- 10. None
- Operational Intelligence Officer. The above observation was corroborated by Mr. of FREDRICK, OKLAHOMA. There were no weather balloons 11. released from this station at, or near, the time of the observation. No RAWINSON sites are located near FREDRICK. Winds aloft, and surface winds were such as to preclude weather ballons drifting over FREDRICK, at the reported altitude, from any USAF weather stations located in this area. Possible cause of the sighting is unkown. Reliability of SOURCE is unkown.

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