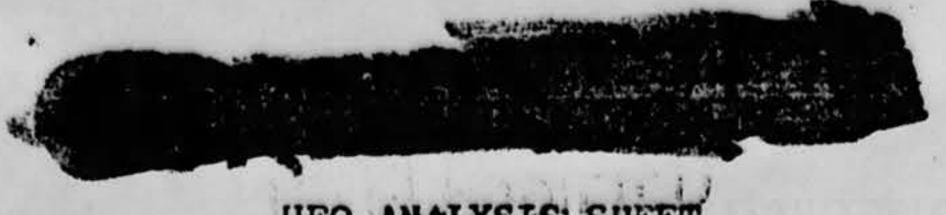
PROJECT 10073 RECORD CARD

1. DATE	Adair AFS, On	2. LOCATION Adair AFS, Oregon		CONCLUSIONS Was Balloon Probably Balloon
3. DATE-TIME GROUP Local 1930 GMT 010330Z 5. PHOTOS	4. TYPE OF OBSERVATIO Ground-Visual Air-Visual 6. SOURCE	N	D	Probably Aircraft Was Astronomical MARS Probably Astronomical Possibly Astronomical Other
7. LENGTH OF OBSERVATION 20 min	8. NUMBER OF OBJECTS	9. COURSE Stationary	000	
10. BRIEF SUMMARY OF SIGHTING White, star-like objt, size of pencil eraser. Appeared and disappear ed at 40° elevation, 270° az. No motion; just faded from view.		11. COMMENTSOBjt faded, after being viewed for 20 min with no perceptible movement. Planet Mars, which is very bright this time of year, was in position reported for objt. Disappearance was probably due to clouds moving between witnesses and planet.		

ATIC FORM 329 (REV 26 SEP 52)



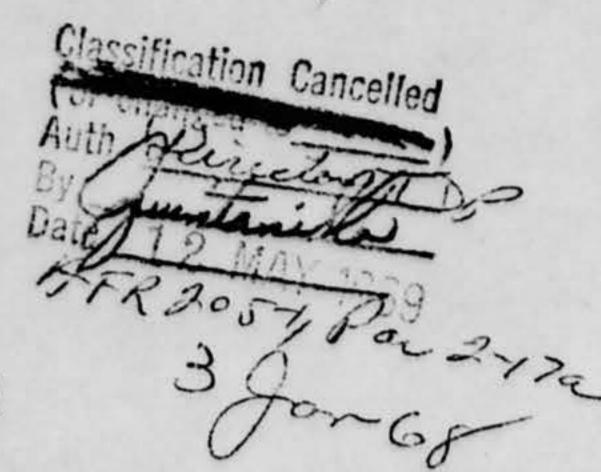
UFO ANALYSIS SHEET

Location Adair AFS, Gregon Date (Local) 28 February 61 Hour (Local) 1930 Hour (Z Time Group)010330Z March 61 Satellite: (Det 5 ATIC, Ext 3279) ------Astronomical Phenomena (Meteor, Comet, Planet, etc) Prob Mars Radar Analysis (AFCIN-4E1) N/A Natural Phenomena (Ball Lightning, etc) -----Aircraft, Balloons, Airships, etc - -----Other Evaluation of Source Reliability Prob reliable

Analysis and Conclusions: The object was viewed for 20 minutes with no perceptible movement, then it faded. The planet Mars was in the position reported for the object, which is very bright this time of year. The disappearance was probably due to clouds moving between the witnesses and the planet.

DOWN TO THE TALLS :

If Inclosure No. ______ is withdrawn (or not attached), the classification of this correspondence with par ... AFR 205-1





DIAMETER OF PENCIL ERASER ARMS LENGTH. 3. WHITE. 4. 1 5. N/A6.

STAR- LIKE 7: NONE 8. NONE. 9. EXCEPTIONAL BRILLIANCE AND SIZE

B. 1. EXCEPTIONAL SIZE AND BRILLIANCE 2. 40 DEG ELEVATION, 270 DEG

AZIMUTH. 3. SAME AS PART II, 2. 4. NO MOTION. 5. FADED 6. 20 MINUTES.

C. 1. VISUAL FROM GROUND 2. NONE. 3. N/AD. 1. 0330Z, 1 MAR 61

SPACE 2. NIGHT E. ADAIR AF STA OREGON, 44 DEG 40 MIN N123 DEG 13

MIN W. F. 2. ROBERT K GARRABRANT, CAPT, POADS, C AND E; LEONARD D

MICHAUD, MAJOR, POADS, C AND E; ELI V DRAGGOO, MAJOR, POADS, C AND E.

G. 03Z SALEM, 40 BRKN 70 OVCST 15;03Z EUGENE, 45 SCTRD 65 BRKN

1 OVCST 15;04Z SALEM, 30 OVCST 15;04Z EUGENE, 40SCTRD 75 CVCST

15. ADAIR OBS NOT AVAILABLE. 2. 180/20,260/30,260/30,280/60,290/

60:290/77,290/80,280/40,--/--. 3. EST ADAIR WX 40 BRKEN TO OVCST.

4. 15 PLSU 5. 8/8 6. N/A 7. NORMAL H. NOI. N/AJ. N/AK. COMBAT

INTELLIGNECE SECTION, PORTLAND ADS (A D C). POSSIBLE RE-ENTRY

OF EARTH SATELLITE. L. N/A

92/19292

UNGLASSIFIED