## PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION		12. CONCLUSIONS  D Was Bolloon
3. DATE-TIME GROUP Local 1935	4. TYPE OF OBSERVATIO		Probably Balloon Possibly Balloon  Was Aircraft Probably Aircraft
GMT 0335Z 5. PHOTOS	16. SOURCE	Air-Intercept Radar	DrxWas Astronomical Jupiter
XXX No	Military		Probably Astronomical and
1 hour 30 mins (approx)	8. NUMBER OF OBJECTS	9. COURSE N/A	Othernamolous Prop Insufficient Data for Evaluation Unknown
Round red and orange objects the size of a pea at arm's length were observed one above the other.		Appears to be an attempt to relate a radar blip with the sighting of an astronomical body. Venus almost exactly in position as obj described. Note: Obj observed for 1½ hr.  From facts stated in rpt, It would appear that meteorological	
Evaluation: Attempt to anamolous propogation		appearance of	i.e. inversion, was his area causing the f a radar return & the of the IFF indication as described in the r

ATIC FORM 329 (REV 26 SEP 52)

SECURITY CLASSIFICATION (If any)

## DISPOSITION FORM

FILE NO.

SUBJECT

(U) Official UFO Report - Cambria AF Station

TO AFCIN-4E1

ATTN: Mr. Bryant

FROM AFCIN-4E4

DATE 17 Sep 57 ATH COMMENT NO. 1 4E4/Capt G.T. Gregory/wm

69216

1. Request your review and analysis of subject UFO report received from the 755th ACW Squadron, Cambria AF Station, California.

2. More credence is generally given to the actual observers of a sighting, in this case, the pilots. While this does not rule out the Commander's opinion, your comments regarding the possibility of IFF and other radar equipment in the vicinity producing spurious indications would be appreciated as part of your conclusions.

1 Incl UFO report HENRY MILEY AFCIN4B4

of gest number the check with U.S. weather of Green that once disclose a storm had been brown over that one a for days. Hard, thendersons, electrical deschape, et c. The may be of fruite help.

Capt Drang UFO Inject officer

7:15th AC&W S	quacron, Subj: UFOB Reports (Cont'd)
object when	(3) Angle of elevation and azimuth (direction) of ast observed. (159 7 miles 240°) - 12 and 17 angels
030° - orbit	(4) Description of flight path and/or maneuver of object.
	(5) Manner of disappearance of object. Faded
	(6) Length of time in sight. 1 hour and 10 minutes
c.	Manner of observation:
Search Radar	(1) Ground-visual and Ground-electronic (Height and
*	(2) Statement as to optical aids: Used binoculars
	(3) N/A = 193; h=.
d.	(3) N/A  Time and date of sighting: $0.353 - 8 = 1935 h^2.$ $(3752.04)$
	(1) Zulu time-date group: 22/0358Z
	(2) Light conditions (night, day, dawn, dusk) Night
	Location of observer. Exact latitude and longitude, or a known landmark. 775th AC&W Squadron, Cambria AFS,
f.	Identifying information of all observers:
Radar Operat	(1) Military - William H. Miller, S/Sgt - 775TH ACMRON r - Considered very reliable.
g. of sighting:	Weather and winds aloft - conditions at the time and place
	(1) Observers account of weather conditions. Very clear
direction an	(2) Report from nearest AWS or US weather bureau: Wind velocity in degrees and knots at:
	Surface None 20,000' VAR/10 6,000' VAR/10 30,000' 155/10 10,000' VAR/10 50,000' 165/20 16,000' VAR/10 80,000' None
h.	Ceiling. None
i.	Visibility. Unlimited
	(1) Amount of cloud cover. None (story of and
	(1) Amount of cloud cover. None (store life to aid (2) Thunderstorms in area. None

7/5TH AIRCRAFT CONTROL AND WARNING SQUAD ON
United States Air Force
Cambria Air Force Station
Cambria, California

750PS

SUBJECT: Unidentified Flying Objects Reports (UFOB)

TO:

Commander

Air Defense Command Ent Air Force Base Colorado Springs, Colorado

- 1. The following UFOB reports are submitted to your headquarters in accordance with par 7a. (2)a. of AFR 200-2, dated 12 August 1954.
- 2. The format used below is in compliance with par 7d. of AFR 200-2. Report number one (1) is as listed below:
  - a. Description of the object(s):
    - (1) Shape. Round
- (2) Size compared to a known object held in the hand at about arms length. Pea
  - Color. Red and Orange
  - Number. Three (3) (4)
  - (5) Formation, if more than one. Stacked
  - (6) Any discernible features or details. None
- (7) Tail, Trail or Exhaust, including size of same compared to size of object. None
  - (8) Sound. If heard, describe sound. None
- (9) Other pertinent or unusual features. Rapid rise and movement.
  - b. Description of course of object:
- (1) What first called the attention of observer to the object. Altitude of object
- (2) Angle of elevation and azimuth (direction) of object when first sighted. 15° 12 miles 240°- 12 and 17 angels They law on home - Sivest

quite Kog
775th AC&W Squadron, Subj: UFOB Reports (Cont'd)
ually moved in covering the object. On radar it slowly faded out.
(6) Length of time in sight. 47 minutes 4
c. Manner of observation:
(1) Ground-visual and Ground-electronic, HRI equip.
(2) Statement as to optical aids. Binoculars.
(3) N/A  0335-8= 1935 has (7:35 P
d. Time and date of sighting:
(1) Zulu time-date group: 23/0335 ~4 autitude.)
(2) Light conditions (Night, day, dawn, dusk) Night Venus-
e. Location of observer. Exact latitude and longitude, or reference to a known landmark. 775th AC&W Squadron, Cambria AFS, Cambria, California
f. Identifying information of all observers:
(1) Joseph S. Anderson, Major - 775TH ACLRON, Ex Officer
(2) Thomas E. Brinton, 2nd Lt - 775TH ACHRON, Director
(3) William H. Miller, S/Sgt - 775TH ACWHUN, Radar Operator
g. Weather and winds aloft - conditions at the time and place of sighting;
(1) Observer's account of weather conditions. Clear
(2) Report from nearest AWS or US Weather Bureau: Wind direction and velocity in degrees and knots at:
Surface None 20,000' 145/15 6,000' VAR/5 30,000' 175/30
10,000' VAR/10 50,000' 155/24 16,000' 165/10 80,000' None
(3) Ceiling. Indefinite
(4) Visibility. Indefinite
(5) Amount of cloud cover. None
(6) Thunderstorms in area. None

25 5 4 8

Ruled sat of 1 1 me com 5- 9 so and 5.

(Cont'd)

775TH AC&W Squadron, Subj: UFOB Reports (Cont'd)

j. Any other unusual activity or condition, meteorological, astronomical, etc Meteor in area in entirely different position
k. Interception or identification action taken. Wiskey Nitro - Moffet Flt Front Page Yankee North Island F3D
1. Location of any air traffic in the area at time of sight- ing. One C-121 190° 100 miles '- 2-2
m. Position, title and comments of the preparing officer, including his analysis. None
n. Existence of physical evidence, such as materials and photographs.
3. Report number two (2) is as listed below:
a. Description of the object:
(1) Shape. Round
(2) Size compared to a known object held in the hand at about arms length. Pea
(3) Color. White then orange
(4) Number. Two (2)
(5) Formation, if more than one. Horizontal &
(6) Any discernible features or details. None
(7) Tail, trail or exhaust, including size of same compared to size of object: None
(8) Sound, if heard, cescribe sound. None
(9) Other pertinent or unusual features. None
b. Description of course of object:  (3) That first called the attention of observer to the
(T) what The carred one accentrator of conserver of one
object. Brightness and low altitude  (2) Angle of elevation and azimuth (direction) of object when first sighted. 200; - 2580 - 40 and 41 angels 13 miles
(3) Angle of elevation and asimuth (direction) of object when last observed. 1802-2630 - 36 angels - 13 miles
(4) Description of flight path and/or maneuver of object. Like land
I Tements brigan? Typical of Lody. That I store

11E4. 775th AC&W Squadron, Subj: UFOB Reports (Cont'd) h. Any other unusual activity or condition, meteorological, astronomical, etc. None i. Interception or identification action taken. Love nest 205 and 211 - F2H out of Moffet j. Location of any air traffic in the area at the time of sighting. None k. Position, title and comments of the preparing officer, including his analysis. 2nd Lt., USAF (See Remarks) 1. Existence of physical evidence, such as materials and photo raphs. None m. Remarks: Objects appeared to be stars from casual observence, however paints on FPS-6 radar HRI. In same area indicate objects of some other nature. Fighter aircraft under my control reported visual contact, but no radar contact. They 4/0/ 1 said that the Objects appeared to be stars, but I do not agree. When fighter aircraft got within 50 miles of the objects, both fighter's IFF disapeared from FPI of FPS-3 radar. The fighter aircraft IFF did not reapear until the fighters were approximately 70 miles from the Objects. During this time, there were other IFF paints on the PPI in other areas. It was assumed that the IFF equipment of the fighter aircraft was operational. 4. Due to the non-availability of the proper forms, (AF Form 112 and 112A), the reports as listed in par 1 and 2 above are forwarded to your headquarters in the manner. FOR THE COLLANDER: 1st Lt USAF Adjutant AISOP 1st Ind Meadquarters, Air Defense Command, Ent Air Force Base, Colorado TO: Commander, Air Technical Intelligence Center, ATTN: AFCIN 4E4 Wright-Patterson Air Force Base, Ohio