

PROJECT 10073 RECORD CARD

1. DATE 4 Mar 58		2. LOCATION Dugway, Utah		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon	
3. DATE-TIME GROUP Local _____ GMT 04/1200Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar		☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft	
5. PHOTOS ☐ Yes ☐ No		6. SOURCE Civilian		☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical	
7. LENGTH OF OBSERVATION 12 mins		8. NUMBER OF OBJECTS 20 to 40		9. COURSE West	
10. BRIEF SUMMARY OF SIGHTING Objs long, tapered on both ends. Width of moon, white, echelon type. Resembled cloud, but kept shape. Had a steady glow. Sighting at 5 am local time bright moonlight.				11. COMMENTS Mistaken identity of natural phenomena. Lenticular cloud.	

In reply address both communication and envelope to Commander, Ogden Air Materiel Area, Attn following office symbol:

OOBB

HEADQUARTERS

2849TH AIR BASE WING
HILL AIR FORCE BASE, UTAH

~~FOR OFFICIAL USE ONLY~~ 2

R7C

MAR 14 1958

Witness
SUBJECT: UFO

TO: Commander
Air Technical Intelligence Center
Wright-Patterson Air Force Base
Dayton, Ohio

1. The following is submitted in accordance with AF Regulation 200-2:

a. (1) Long, Tapered on both ends.

(2) Width of moon.

(3) White.

(4) Twenty to forty *NOTE*

(5) Echelon type.

(6) Steady glow.

(7) Negative.

(8) Negative.

(9) Resembled cloud but kept shape.

b. (1) Light.

(2) 30° elevation WNW *How was this determined?*

(3) 30° elevation, moved 22½° toward W.

(4) Horizontally toward observer, level flight, no variation. Object appeared larger because of brightness.

(5) Faded into West.

(6) Twelve minutes.

c. (1) Ground visual.

(2) Negative.

"MORE AIR FORCE PER DOLLAR"

R7C

(3) N/A.

d. (1) 1200Z, 4 March 1958 1200-7 = 0500

(2) Night.

e. Front of residence, [REDACTED]
[REDACTED] Highway, Utah.

f. (1) Elva A. Greenhalgh, 41, Dugway Proving Grounds, Utah, management analyst, Army, U. S. Civil Service.

(2) N/A.

g. (1) Clear, no noticeable ground winds, no visible clouds in area of sighting. Extremely bright moonlight.

(2) Surface winds calm.

7,000	340° <i>NNW</i>	5-10 knots
10,000	340° <i>NNW</i>	10
16,000	340° <i>NNW</i>	20
20,000	360° <i>N</i>	30
25,000	360° <i>N</i>	20

(3) Clear with 0/10 of M7 clouds.

(4) 15 miles plus.

(5) No cloud cover.

(6) No thunder storm.

h. Negative.

i. Negative.

j. Negative.

k. Assistant Passive Defense Officer, although M7 clouds were reported by the weather group the description of objects resembled M4 cloud conditions.

"Thin semi-transparent altocumulus in patches (often almond or fish-shaped) cloud element continually changing and/or occurring at more than one level. Lenticular patches properly coded as M4 often pile up in laminae, at time with clear spaces between."

~~FOR OFFICIAL USE ONLY~~

(AFR 100-16)

R7C

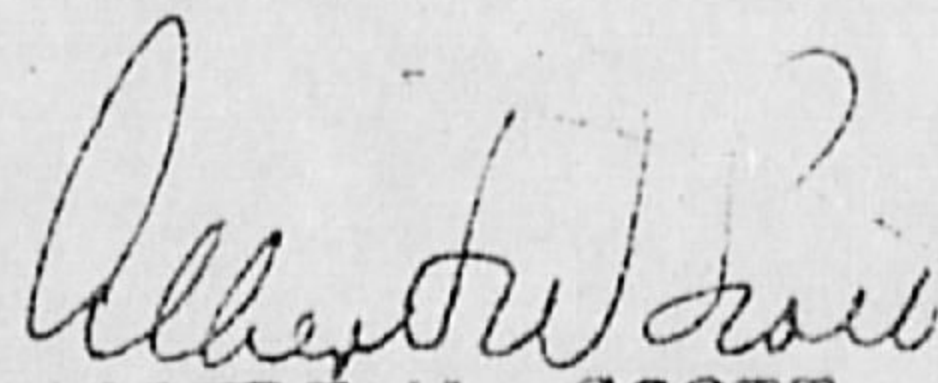
00BB, Hq 2849th AB Wg, Subj: UFO

Glow of objects is attributed to brightness of moon.

1. Negative.

CONCUR?

FOR THE COMMANDER:



ALBERT W. SCOTT

Captain, USAF

Chief, Security Division

*The wind directions reported would
move the clouds south.*

Other

*(MISTAKEN IDENTITY OF
NATURAL PHENOMENA)*