

1. DATE - TIME GROUP 29-30 July 65 30/0515Z, 30/0700Z	2. LOCATION Twin Falls, Idaho
3. SOURCE Civilian	10. CONCLUSION Astronomical (METEOR SHOWERS)
4. NUMBER OF OBJECTS 5 Different	Description, color and length of sightings consistent with meteor showers.
5. LENGTH OF OBSERVATION Fraction of a Second	11. BRIEF SUMMARY AND ANALYSIS Five different object going in different directions. Color changing. A fraction of a second duration each.
6. TYPE OF OBSERVATION Ground-Visual	<i>Coincides with meteor shower</i> <i>Aquarid</i>
7. COURSE Varied	
8. PHOTOS ☐ Yes ☒ No	
9. PHYSICAL EVIDENCE ☐ Yes ☒ No	

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

P 311715Z

FM 311715Z MT HONOLULU AFB IDA

TO RUMBLE/ADI ENT AFB OULD

UNHKK/SPADS LARSON AFB WASH

FM DSC/AESB FTD WRIGHT PATTERSON AFB OHIO

DEAHQ/40 USAF WASH 25 D C

DEAHQ/SECRETARY OF THE AIR FORCE WASH 25 D C

BT

UNCLAS DICI 00001. JUL 65. IMMEDIATE DELIVERY.

PRIORITY

29th Line

FOR: DSC, SPADS, AFSC (FTD), HQ USAF (AFMID), SECRETARY OF THE
AIR FORCE (SAFOD), UFO REPORT, REC'D THIS STATION 31/0050Z. OBJECTS
OBSERVED BETWEEN 30/0515Z TO 30/0700Z. 5 DIFFERENT OBJECTS OBSERVED
THE 1ST AT 30/0515Z THE 2ND 3RD & 4TH AT 5 TO 10 MIN INTERVALS
FOLLOWING THE 1ST. THE 5TH AT 30/0700Z. FOLLOWING REMARKS AFTER
R 200-2 FORMAT WILL BE PREFIXED 1ST, 2ND, 3RD, 4TH, 5TH TO
IDENTIFY THE OBJECTS CONCERNED. A-1 (1ST). LIKE A ROY BOAT BOTTOM,
BULLET SHAPED NOSE-CONVEX TAIL, PARALLEL SIDES, 2. SLIGHTLY LARGER
THAN AN ORANGE, 3. COOL LIGHT BLUE - ICE BLUE. 4. 1. 5. N/A.

828-2256

METEOR SHOWERS

PAGE 2 RUMBLE 4 UNCLAS

6. NONE. 7. NONE. 8. NONE. 9. NONE. A-1 (2ND, 3RD, & 4TH).
LOOKED LIKE 1ST MAGNITUDE STARS IN SIZE AND SHAPE, 2. THRU 9. SAME
AS 1ST, A-1 (5TH). LARGER THAN 1ST MAGNITUDE STAR. 2 THRU
7. SAME AS OTHERS. B-1 (1ST, 2ND, 3RD, 4TH, 5TH). STUDYING STARS
BY FLIGHT DEAN. 2. 35DEGREES/13DEGREES. 3. 79DEGREES/130DEGREES
4. AS IF A LIGHT HAD GONE OUT. INSTANTANEOUSLY. 5. AFRACTION OF A
MAGNITUDE. B-2 (2ND, 3RD, 4TH). 15DEGREES/190DEGREES 3. 15DEGREES/
73DEGREES. 4. (2ND, 4TH) EAST-WEST STRAIGHT, (3RD) WEST-EAST,
LOCATED 90 DEG TOWARDS HORIZON, 5. AND 6. SAME AS OTHERS. C-1.
D-1 (1ST) 2. NONE. 3. N/A. C-1 (1ST). 30/0515Z. (2ND) 0600Z
(3RD) 0700Z (4TH) 0830Z (5TH) 0700Z. 1. NIGHT. E. TIME 5:15, 10:00.

7. CIVILIAN [REDACTED] FALLS, IDAHO.

SELF STUDY ASTRONOMY 1 YR. ASTRONOMY CLUB MEMBER 2 WEEKS. RELIABILITY
GOOD. J. [REDACTED] (MOTHER OF CLIFTON), RELIABILITY

GOOD. G-1. CLEAR. 2. SURFACE 180/03, GN-340/15, 10M-250/45, 50M
250/35. 3. UNLIMITED, 4. 15 MILE. 5. FEW CIRS. 6. NONE.

7. RAIN. STRONG TEMP INVERSION BETWEEN 16,000 & 18,000 FT. W. NONE

8. NONE. J. 6-67 (BEST 89) 090 DEGREES HEADING, OVER BURLEY, IDAHO

AT 0515Z AT 13.4 FEET. K. CAPT JOHN D. MOFF DIOICI. I WENT TO THE

LOCATION OF THE SIGHTINGS 24 HOURS AFTER THE OBSERVATIONS. THE

PAGE 3 RUWKK 4 UNCLAS

WEATHER CONDITIONS DURING MY VISIT WERE ALMOST IDENTICAL AS AT THE
SIGHTING DATE. THE AREA WAS VERY DARK AND MANY STARS WERE VISIBLE.
PLUS THE MILKY WAY I OBSERVED NO SHOOTING STARS OR ANYTHING ELSE
TO EXPLAIN THE SIGHTING. NO WEATHER BALLOONS WERE RELEASED IN THE
AREA, DURING THAT PERIOD OF TIME. THE [REDACTED] REPORTED IT WAS TOO FAST
FOR AN AIR PLANE. AND THE OBJECTS WERE NOT METEORS AS BOTH HAD
BEEN SEEN THERE BEFORE. MOUNTAIN HOME AFB WEATHER DOES NOT REPORT ANY
METEOROLOGICAL DATA OTHER THAN THE TEMPERATURE INVERSION WHICH
COULD ACCOUNT FOR THIS OCCURANCE. FURTHER INVESTIGATION OF THIS
INCIDENT APPEARS BEYOND 9644 DIOI CAPABILITIES. THIS CONCLUDES
OUR INVESTIGATION UNLESS OTHER WISE DIRECTED.

BT