4602D AISS UFOB LOG

REPORT NUMBER	DATE/TIME OF SIGHTING	RECD AISOP
AISS-UFOB's-179-1-2-	56 30/0600Z June 1956	2 Jul 56
LOCATION OF SIGHTING		LOGGED BY
Scattered ofer Washington		S/Sgt DeRudder
MEANS RECD	ACTION TAKEN	
TT Msg	Limited investigation au	thorised
INVES UNIT	DATE INVES ASSIGNED	ASSTONED DV
Fit 1-A	2 Jul 56	ASSIGNED BY Maj Thrasher S/Sgt DeRudder
DATE IR RECD HQ	DATE IR APPROVED	DATE IR TO ATIC
H/A	N/A	N/A
DATE AISOP FORM 5		
3 Jul 56		
OMMENTS		
Request to 1-A for 11	mited investigation and for co	onfirmation of times
	q is of the opinion that this	
	ularly bright meteor.	AND MAN MOTATION
	*	
ONCLUSIONS		
• • •	reor	

AISOP FORM 7 (2 APR 55)

AISOP

Long Distance Telephone Call

Comdr, 4602d AISS

AISOP

2 Jul 56 1500 hours AISS Log #27 S/Sgt DeRudder/Ll198

MEMORANDUM FOR RECORD:

- l. Telephone conversation between S/Sgt DeRudder, this headquarters, and Capt. Kirk, Flight 1-A.
- 2. The undersigned called Capt Kirk with respect to the rash of UFOB reports concerning an object reported from Portland, Oregon, to the Canadian border on 30 Jun 56. Captain Kirk was informed that this headquarters is of the opinion that this sighting was definitely caused by a meteor, but that we required confirmation of the times of sightings on those sightings by pilots at McChord AFB. It was also requested that Fit 1-A call a local observatory to ascertain the opinion of a qualified astronomer as to the cause of this sighting.

Ronald D. DeRudder, S/Sgt, USAF NCOIC, UFOB Section

30/125 guygh.

30/0939Z JUN RJWPDM

OPS

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EN0004 ENA097 YDC102 XYB113 XMB072
                                       DMA) 122
 OO RJEDEN RJEDWP RJEPHO RJWPSB
 DE RJWPDM 132A
 0 300900Z
 FM COC HQ 25TH AIR DIV DEF MCCHORD AFB WASH
 TO RJEDEN/RJEDEN/COMDR AIR DEF COMMAND ENT AFB COLORADO SPRING COO
 RJEDWP/COMDR AIR TECHNICAL INTELLIGENCE CENTER WRIGHT PATTERSON AFB OHIO
 RJEPHQ/DIRECTOR OF INTELLIGENCE HQ USAF WASHDC
 RJWPSB/COMDR WESTERN AIR DEF FORCE HAMILTON AFT CALIF
BT
/U N C L/UFOB 25TH TAC MSG F-419
1. A ROUND
                                                  B BIG SKY ROCKET
  C BLUE IN FRONT YELLOW TOWARD BACK
                                          - a/v over Narrows Bridge,
  E NA
  F ARCING
  G TAI BREAKING UP BEHIND
  H NONE
  I NONE
2. A JUST POPPED UP
  B 350DEGREES PORT, ACING UP, THEN DOWN.
  C 60 DEGREES STARBOARD SLIGHTLY HIGH
  D UP THEN DOWN, EAST TO WEST HORIZONTAL
E JUST WENT OUT OF SIGHT
  F(3 SECONDS)
3. A VISUAL
  NONE
  C F-86- PRONTO 12-2500FT 170 DEGREES FROM MCCHORD 330K
4 A(30/0600D) (2304)
  B NIGHT
5. 4760N 122,30 W NC 3010 OVER NARROWS BRIDGE
6. A -
  B ANDERSON A.K. CAPT 317TH FIS MCCHORD AFB WASH (FLIGHT LEADER)
7. A GOOD.
  B 5000
          320-05
    10000 310-20
    15000 310-25
    20,000 310-25
     30,000 300-45
     40,000 290-35
      50,000 290-25
  C 3000 BROKEN
  D GOOD
  E 40 PERCENT
 F NONE
8 NONE
9 NONE
10 NONE
11 5 F86D, S IN AREA, AF 1063 AF 976 AF 088 AF 042 AF 708.
   -118 AF 33268
```

GETATHROUGH WITH THE UFOB WE WILL LET U HAVE IT. SOON AS THE ENO 003 ENAI00 YDD100 XYA167 XMB073 DMA123 OO RJEDEN RJEPHQ RJEDWP RJWPSB DE RJWPDM 134A 0 3009002 FM COC HDQ 25TH ADIV DEF MCCHORD AFB WASH TO RJEDEN /COMDR AIR DEFENSE ENT AFB COLORADO SPRINGS COLO RJEPHQ/DIRECTOR OF INTELLIGENCE HDQ USAF WASHINGTON 25 D C RJEDWP/COMDR AIR TECHNICAL INTELLIGENCE CENTER WRIGHT PATTERSON AFB OHIO RJWPSB/COMDR WADF HAMILTON AFB CALIF /U N C L/ UFOB TAC F-420 PART 1 A- MASS B- UNKNOWN -C- BRILLIANT WHITEWHITER THAN MAGNESIUM D- ONE E- N/A F- LOOKED LIKE SHELL EXPLOSION G- NONE H- NONE I- NONE PART 2 A- SAW IT B- AT 8 O'CLODK D- HORIZONTAL E- FLASH F- INSTANTANEOUS PART 3 A- VISUAL B- NONE C- F86D.2.000, 150K 340DEGREES FROM TCM A- 30/0640Z B- NIGHT PART 5 1/2 NORTH OF TCM RANGE 47.06N 122.30W NC 3010 PART 6 A- N/A B- STECKERLT. 317 F.I.S. FLIGHT LEADER CUSH A- CLEAR NORTH AND EAST - SMOKEY SOUTH AND WEST B- 5,000 330 DEGREES 04 KNOTS 6,000 350 DEGREES 05 KNOTS 320 DEGREES 25 KNOTS 10,000 320 DEGREES 35 KNOTS 20,000 300 DEGREES 35 KNOTS 30,000

C- 4500 FT D- ⋅GOOD DATE-TIME GROUP West Tacerna, Wash

DATE-TIME GROUP WEST TALONS I WEST

30/0946Z JUN RJWPDM

SENIOR DIRECTOR AT 635 AC&W

30/1/2000 =1

AF Ø88 AF Ø42 AF 7Ø8 OPS

EN0005 ENA107YDE109 XYA174 XMB077 OO RJEDEN RJEDWP RJEPHQ RJWPSB DE RJWPDM 135A 0 300900Z FM COC HQ 2TH AIR DIV MDEF MCCHORD AFB WASH TO RJEDEN/COMDR ADC ENT AFB COLORADO SPRINGS COLORADO RJEDWP/WRIGHT PATTERSON AFB OHIO DATETIME GROUP STATEMENT HOSE WALLS OF BY WALLEN WA RJEPHQ/DIRECTOR OF INTELLINGENCE HQ USAF WASHDC RJWPSB/COMDR WADF HAMILTON AFB CALIF 4502D AISS UFOR REPT. /U N C L/UFOB 25TH AD TAC MSG F 421 A . A ROUND B 25 FT LONG 3 TO 5 FT. IN DIAMETER C RED AT FRONT YELLOW TOWARD REAR D ONE N/A F NONE G DULL YELLOW TAIL BROKEN INTO SECTIONS IN THE REAR H EXPLSION 7 MINUTES BEFORE SIGHTING. SEEMED TO BE ON GROUND I NONE 2 A LOOKED UP TO CHEC ON AIRCRRAFT B 3 1/2 MILES OUT C UNKNOWN D SLOW SPEED, STRAIGHT COURSE EAST TO WEST E DISINTEGRATED NEAR ALER TOWER F 10 SECONDS 3 A VISUAL GROUND NONE C N/A 4 A 30/06047 B NINGHT 47.06N 122.30 W NC 3010 MCCHORD ALERT TOWER 6 B. WDDINGTON WILLIAM H. A/3C AACS 1905TH 7 A GOOD B 5,000 320-05 15000 310-25 20000 310-25 30,000 310-45 40,000 300-35 50,000 290-25 C 3000 BROKEN D GOOD E 40 PERCENT F NONE 8 NONE 9 NONE 10 NONE 11. 15F 86D, S IN AREA AF 1063 AF 976

30/0954Z JUN RJWPDM

Huge Meteor Flaskes Over Tacoma Area

Hundreds of Tacoma area residents last night witnessed a ball of fire—believed to have been a meteor—flash across the sky and

of fire—believed to have been a meteor—flash across the sky and explode.

The premature Fourth of July pyrotechnics were seen by thousands of persons from Portland to Bellingham, the Associated Press reported.

Residents here reported hearing a loud explosion as it passed this way—at about 10. Some said it seemed to fall to earth just south of Tacoma and others reported they heard rocks rattling off their roofs.

But Joe Tarrant, on duty at the Boeing Airfield control tower, said it appeared to disintegrate within 400 feet of him.

An airline pilot, Ted Miholovich, said he sighted the object in front of his plane as he flew over The Dalles Dam on the Columbia River at 7,000 feet.

He said the object was of "monstrous size" and added: "It was the closest I have ever been or want to be to a falling piece of another planet—or whatever it was."

Astronomers said they call a super-meteor a fireball. The ob-

Astronomers said they call a super-meteor a fireball. The object was described as a very white, very bright light.

RECURITY CLASSIFICATION (If any)

DISPOSITION FORM

FRE NO. SUBJECT

UFOB Report:

Comdr 4602d AISS
Ent AFB, Colorado
ATTN: AISOC

OIC Flt 1-A 4602d AISS
McChord AFB, Washington

DATE COMMENT NO. 1 2 July 56 Capt Kirk/rdb/116

- 1. As requested by telephone call from Hq Ops Section to Flt 1-A, the following report is submitted:
- 2. Two (2) F-86D pilots, Lt Stecker and Capt Andreason, of the 317th. FIS, were flying within the same approximate vicinity at the time of sighting. Lt Stecker states that he was first called by the control tower at approximately 010604Z and informed that a powerful explosion had shaken the tower, at approximately 010610Z. As Lt Stecker was approaching McChord AFB from the South at a range of 3 Miles, altitude 1800 feet, he observed a bright flash of light similar to, but larger and brighter than a magnesium flare. This flash appeared below his left wing and at or near the surface.
- 3. Capt Andreason states that he sighted the object at the same time as Lt Stecker and that they reported almost simultaneously to the control tower. Capt Andreason was due West of McChord AFB at OlO610Z, 2500 feet altitude and heading 180 degrees when the object passed in front of his aircraft from East to West and slightly high. Capt Andreason described the object as having a long tail predominantly blue in color and very bright. He stated that molten pieces appeared to fall from the tail.
- 4. From the limited investigation performed by this unit, it appears that this sighting was unquestionably a meteorite of unusual size and character. As brought forth in the interviews with observers of this sighting, a tremendous explosion rattled windows and shook buildings in the South Tacoma area some 6 minutes prior to the actual sightings. Since there was no other activity within the area to account for this explosion, it must be attributed to the meteorite. This might indicate that the meteorite produced a shock wave, travelling ahead, and account for the time differential between explosion and sighting. In addition, it appears that the meteorite may have broken into several pieces within the Tacoma area and this would account for some of the varied sightings.
- 5. A helicopter search performed at the request of Flight 1-A has failed to produce any physical evidence.

LELAND R. KIRK, Captain, USAF

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Officer in Charge