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220135 Z AJGS

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RR RJEDEN RJEDWP RJEPHQ
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FM COMDR 635TH ACWRON MCCHORD AFB WASH
TO RJEDEN/COMDR ADC ENT AFB COLO SPR COLO
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RJEPH3/DIR OF INTELL HQ USAF WASH
ZEN/COMDR 25TH ADIV MCCHORD AFB WASH
BT

// U N C L A S S // ACW35 467. SUBJ: UFOB REPORT. FOLLOWING UFOB IS FORWARDED IN ACCORDANCE WITH AFR 200-2, PARAGRAPH 7. A1. ROUND A2. DIME A3. ALTERNATING BLUE AND WHITE A4. ONE A5. N/A A6. LIGHT INCREASING AND DECREASING A7. NO A8. NONE A9. FORMED TRIANGLE WITH TWO STARS B1. HIGH RATE OF SPEED B2. 80 DEGREE B3. N/A B4. FROM EAST TO WEST AND STOPPED B5. N/A B26NA? 9/0607/ ?99/0651 C1. GROUND TO AIR C2. NONE C3. N/A

D1. 19/2527 /9/2627 09/2651.
D2. NIGHT FULL MOON F. NG 3212 F1

TACOMA AND

AF 19335944 4770 GOC DET NBR 3 PORTLAND OREGON G1. CLEAR G2. NEGATIVE
G3. UNLIMITED G4. UNLIMITED G5. NONE G6. NONE. NEGATIVE REPORT HEREAFTER.

BT

21/2143Z AUG RJWPDM

ENOØØ1 PP RJEDEN

DE RJWPDM 119A

P 211800Z

FM OIC FLT 1-A 4602D AISS MCCHORD

TO COMDR 4602D AISS ENT AFB COLO

// U N C L A S// AISIA Ø71 PD REFER TO UFOB -25TH TAC H227 CMM 1(I) NONE CMM 2(B) .90 DEGREE FROM NE CMM 2(C) 80 DEGREE W CMM 2(F) OVER ONE HOUR CMM STILL OBSRVED CMM 1(F) INTENSITY INCREASED AND DECREASED CMM 7 (B) AS OF 19/0300Z: 5000 FT 80 DEGREE 6-7 KNOTS 10000 FT 220 DEGREE 10 KNOTS 18000 FT 190 DEGREE 12 KNOTS 20000 FT 160 DEGREE 20 KNOTS 30000 FT 160 DEGREE 25 KNOTS CMM 8 YOMPERATURE INVERSION 19/0300Z SURFACE TO 3000 FT PD ALTITUDE AT WHICH SPOTTED 30 -40000

FT PD END

21/2143Z AUG RJWPDM

AISOC

Long Distance Telephone Call (Outgoing)

Commander 4602d AISS

AISOC

20 Aug 56 AISS #24 J.A.Machyowsky/vva/4542

MEMORANDUM FOR RECORD:

- 1. Long-distance telephone conversation between A/2C Lencer, Flight 1A, 4602d AISS and Lt. Machyowsky at this Headquarters.
- 2. Lt. Machyowsky stated that this Headquarters desired Flight 1A to conduct a limited investigation of UFOB sighting at Tacoma, Washington on 19/0607Z, Aug 56.
- 3. A/2C Lencer stated that all other members of Flight 1A were out on a field trip and it would be difficult for him to conduct the investigation.
- 4. It. Machyowsky asked when the other members of Flight 1A would return from the field trip.
 - 5. A/2C Lencer related that they would probably be back in 1 day.
- 6. Lt. Machyowsky stated in that case A/2C should wait until Flight lA personell returned before initiating the investigation.
- 7. Lt. Machyowsky outlined a list of specific identification criteria which he desired to be provided by the investigation.
- 8. Lt. Machyowsky stated that the investigation could be conducted telephonically or by personal interview. However, in the case of a personal interview no TDY would be authorized.
- 9. Lt. Machyowsky stated that he desired results of the investigation to be reported by TT Message to this Headquarters as soon as possible.

JOSEPH A MACHYOWSKY, 2/Lt., USAF Assistant Operations Control Officer

DATE-TIME GROUP

5&9

GO ATAAISG

19/0932Z Julones

ENOØØ4 ENAØ38 YDDØ14 XYCØ28 XDBØ24 OO RJEDEN RJEDWP RJEPHQ DE RJWPDM IIA 0 1907422 FM COMDR 25TH AIR DIV MCCHORD AFB WASH TO RJEDEN/COMDR ADC EN NRINGS COLO RJEDWP/COMDR ATIC WRIGHT PATTERSON AFB OHIO RJEPHQJ LIGENCE HEADQUARTERS WASH 25 D C ZEN/COMDR 25TH AIR DIV MCCHORD AFB WASH /UNCL/UFOB/25TH TAC H227 1. A ROUND B DIME 4602D AISS UFOB REPT 288 C ALTCRNATING BLUE AND WHITE DATE-TIME GROUP 19/0607 Zaug 56 TACOMA, WASH. D 1 E NA F LIGHTS INCREASED AND DECREASED 2207 PST H NONE. I FORMS TRIANGLE OF TOWN OTHER STARS MOVING SW 2. A HIGH RATE OF SPEED IN SKY B 080 DEGREES. 400 FROM NE 90 clav. NE Call moj. Letaler

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PAGE TWO RJWPDM 11A
        C STILL OBSERVING
              D CAME FROM EAST WENT WEST STOPPED IN MIDDLE OF SKY
        E STILL OBSERVING 80° elev. 270
       F 19/0507Z
 3. A GROUND TO AIR
               B NONE
              C N/A
 4.VA 19/0607Z
              B NIGHT
5. N C 3012
 6. A 1. SUPERVISOR G.O C ROBERT HAGAN 2220 E 38TH ST TACOMA WASH PH
      / 2. MISS
                                                                                                                                                                            TACOMA PH HA6081
              BNYA
 7. A CIR FULL MOON
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              B 6,000 180 DEGREES 10 KNTS
                 10,000 180 DEGREES 10 KNTS
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              C UNLIMITED
D UNLIMITED
 PAGE THREE RJWPDM 11A
E N/AN
F N/A
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12. N/A
BT
19/0807Z AUG RJWPDM
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                                                                                                                                                                                                                                                             ACK PLS
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RGR YOUR NO.004