PROJECT 10073 RECORD CARD

		Newport, Oregon		Was Balloon Probably Balloon Possibly Balloon
SAT 210235Z	4. TYPE OF OBSERVATION Ground-Visual XDXAir-Visual	D Ground-Rodar D Air-Intercept Radar	000	Was Aircraft Probably Aircraft Possibly Aircraft
5. PHOTOS D Yes XD/No	Military		000	Was Astronomical METEOR Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE	000	Insufficient Data for Evaluation
6 sec.	1	Descending	0	Unknown
ting bluish flame like ra		meteor observa	atio	on.

ATIC FORM 329 (REV 26 BEP 52)

STAFF MESSAGE BRANCH UNCLASSIFIED MESSAGE

INCOMING

AF IN: 9586 (21 Nov 61) K/ns

ACTION: CIN-17

INFO : 00P-2, 00P-CP-1, SAFS-3, DIA-2 (26)

SMB A 199

CZCHQB84 1ZCQJC126

PP RJEZHO

DE RJWZKP 20

ZNR

P 212145Z ZEX

FM POADS ADAIR AFS OREG

TO RJWFAL/ADC ENT AFB COLO

RJVZBH/25TH AIR DIV MCCHORD AFB WASH

RJEDSQ/ATIC WRIGHT PATTERSON AFB OHIO

RJEZHQ/HQ USAF WASHINGTON 25 DC

RJEZHO SECRETARY OF THE AF SAFIS WASHINGTON 25 DC

RJEZBF/PROJECT SPACE TRACK L G HANSCOM FLD BEDFORD MASS

BT

UNCCLAS FROM POOIN 21-K-1.

FOR AFCIN-4A, AFCIN-1B1, SAFIS. 25 AD FORM 121 BLOCK 1 AS FOLLOWS:

PART I. 1. ROUND 2. SOFT BALL 3. YELLOW 4. 1 5. N/A

6. SAME APPEARANCE AS A RAM JET ENGINE SPIRTING BLUISH FLAME

7. TAIL -1/2 TO 2 FEET LONG 8. NONE HEARD 9. NONE PART II.

1. BRILLIANCE OF OBJECT 2. 20 DEG ABOVE HORIZON, 020 DEG AZIMUTH FROM

A/C POSITION 3. 20 DEG ABOVE HORIZON, 020 DEG AZIMUTH FROM ACFT

POSITION, A/C HEADING 250 DEG 4. STRAIGHT 40 DEG DIVE INTO CLOUDS

5. INTO CLOUDS 6. 6 SECONDS PART III. 1. VISUAL AIR 2. NONE

3. T-33, AF JET 34953 (PAVAN31) 28,000, 250 DEG, TAS 360, PORTLAND

JAN 18

STAFF MESSAGE BRANCH UNCLASSING MESSAGE

INCOMING

AF IN: 9586 (21 Nov 61)

Pg 2 of 2

PAGE TWO RJWZKP 20

INTL ARPT PART IV. 1. 21/0235Z 2. NIGHT- BRIGHT MOON PART

V. 44 DEG - 44 MIN N - 124 DEG- 40 MIN W - 60 MILES DUE WEST OF

NEWPORT, OREG

PART VI. 1. N/A 2. , CAPT, 4625TH SPT SQ ADAIR AFS, OREG, SENIOR DIRECTOR & PILOT (RELIABLE) PART VII.

1. CLEAR AT HIS ALTITUDE 2. 300/20, 300/25, 300/35, 300/45, 300/55, 300/85, 300/65, 300/40, 270/25, 3. CLOUD LAYER AT 26/000 FT 4. UNLIMITED OUT AND UP, ABOUT 2000 FT DOWN 5. UNDERCAST TO PILOT 6. N/A 7. NORMAL PART VIII. NO PART IX NOE PART X. NAVY A3D 44856 FLYING AT 36,000 FT: NAVY A3D 44862 FLYING AT 36,000 FT PART XI. N/A PART XII. NONE BT

21/2146Z NOV RJWZKP