	DATE - TIME GROUP	2. LOCATION
1	.2 Septe Nor 53 12/060	OZ Ft Heade, Haryland
3.	SOURCE	10. CONCLUSION  ILIEUFFICIENT DATA FOR LYMINATION
•	NUMBER OF OBJECTS	Dvalusted as F-2 by Army G-2. Object was also observed from indres AFS. Similar to balloon observation, however insufficient
5.	LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
6.	TYPE OF OBSERVATION	maiftly, sig-sagging, rising republic, atopping and then the wing off rapidly again.
7.	COURSE	
8.	PHOTOS	
	D Yes	
9.	PHYSICAL EVIDENCE	

FTD SEP 63 0-329 (TDE) Provious - descent of this form may be used.

AF FORM	112-	-PART	1
	District.	and the second of	м

(CLASSIFICATION)

COUNTRY . U. S. A. TILLE	JEPORT NO.	(LEAVE BLANK)
AIR IN	TELLIGENCE INFORMAT	ION REPORT
FLYOBRPT	2/2/00	
Ft. Geo. G. Meade, Md.	D/I BAD	F, Stewart AFB, Newburgh, N. I.
15 Sep 53	12 Sep 53	EVALUATION F-2
Paul L. Larson, Capt., Ar	ty Bounce	Army
REFERENCES (Control number, directos, presione report, e		

SUMMARY: (Enter concise summery of report. Give significance in final one-contence paragraph. List inclosures at lower left. Begin text of report on AF Form 118—Part II.)

The following FLYOBRPT was forwarded to this Hq by Major McLaughlin, 6-2 Sec., Hq 2d Army, Ft. George G. Meade, Maryland and is forwarded in compliance with AFL 200-5, par 7d and ICI, Chapter V, Section 2,b.

APPROVED:

HOBERT W. STEWART Lt. Colonel, USAF Chief, Operational Intelligence Div.

D INGLE

## Sept. 13, 1953 -- Grants Pass, Oregon

"I stepped outside at 1:30 AM. and immediately saw a very brilliant light directly east and about half-way up the horizon. This seemed to be quite close. I might compare the intensity of this light to the headlight of a car, but it looked more like a flare than a beam. It moved rapidly, but not exceedingly fast, to the south about 40 degrees, dipping and weaving slightly from side to side, hovered a few seconds, made a large circle then moved slightly higher and north to a point a little short of where I first saw it. This took about 45 seconds. It then circled and hovered there for about ten minutes before gradually receding and dimming out.

"From the way it circled and hesitated during its flight it gave the impression that it was looking for something such as a guiding beam, or, say, a line of magnetic force". Mr

with reference to Grants Pass, Oregon, would place the object directly above or close to the Oregon Vortex, a well known magnetic fault.

(CLASSIFICATION)

## AIR INTELLIGENCE INFORMATION REPORT

D/I HADF, Stewart AFB, I. I. REPORT NO.
IR-33-53E
PAGE 1 OF 1 PAGES

The following FLIOBRPT was forwarded to this Hq by Maj. McLaughlin, G-2 Sec., Hq 2nd Army, Fort George G. Meade, Maryland.

Time: 12/0600-06102 Sep 1953

Location: Object observed in a northeasterly direction from Eq 2d Army, Ft Meade, Md., in the direction of Laurel, Md. (about 1 or 2 miles from Ft. Meade).

Altitude: Estimated 5-6000 feet

Direction: Moving from ME to N very swiftly, zig-zagging, rising rapidly, stopping, and then moving off rapidly again.

Description: Single golden light similiar to a star and about four (4) times as large. Disappeared for 2-3 seconds then reappeared.

Speed: Faster than any known a/c and very maneuverable.

Source: Two (2) EM from Ft. Meade can be contacted thru 0-2, 2d Army.

Comments: 2d Army evaluation F-2. Andrews AFB was contacted and had also observed the phonousna at approximately the same time and same place. He reder contact was established.

