INCIDENT REPORT Computer copy produced by the UFO Filter Center, Mt. Vernon, IN Francis L. Ridge, State Director, MUFON INDIANA Type of Report: RV (Radar/Visual,C1) Great Significance Classification: SECRET (Deletions on PR copy) Computer ID#: Bet. June 1979 & Nov 1973 1500 D KINGSLEY FLD OR RV NW DISC HUMMING 17-HRS+ Lead Investigator: Francis Ridge "Gene" Local Evaluation: Unexplained Copy To: () Walt Andrus, MUFON HQ ()/Dan Wright, DDI (V) Mark Rodeghier, CUFOS IC () George Coyne, CSD () File Copy Date Submitted: SEP. 7 1989 Flight Type: (X) 1-Within 200' of Ground (X) 2-Object Observed Under Cloud Ceiling (X) 3-Motion Began/Changed During Event () 4-Continuous Flight Path, No Deviation (X) 5-Stationary Target Special Evidence Forms Used: () 01 General Case () 02 Computer Input () 03 Electrical/Magnetic Case () 04 Animal Effect Case () 05 Psychological/Physiological () 06 Landing Trace Case () 07 Entity Case () 08 Photographic Case (X) 09 RADAR/VISUAL Case () 10 Residual Radiation

(X) 11 Aerial Sighting Report

INVESTIGATION REPORT

Date of Sighting:

Ret. June 1970 & November 1973

Local Time & Time Zone: Bt. 3:00 & 4:08 PM

Location of Sighting:

Klamath Falls, OR

Keno Mt.

Number of Witnesses:

Multiple

Principal Witness:

"Gene" (Not actual name)

Permission To Use Name: Not Siven

SIGHTING BACKGROUND (FI-4)

A description of the circumstances surrounding the receipt of the initial UFO sighting information.

"Gene" recently found out that he had only 2 to 2-1/2 years to live. He decided that several events that he was aware of and took an active part in should be recorded for historical and scientific reasons. The following report is a verbatim copy of the actual transcript.

SIGHTING ACCOUNT

Transcript:

Memories fade as the years flip buy, but in my younger days I was in the United States Air Force. My first career shred-out (called MOS by the Army) was 27310, which came after the completion of my technical school at Keesler, Mississippi. I progressed on up through the career ladder to 27330 and 27350, eventually arriving at 27370. I am going through this to try to show that, any civilian, trying to read anything military (without some military background) is going to be next to impossible, as you are talking (about) two (2) completely different worlds in not only thought and speech, but also in documentation, ie, 273= reder operator, ground-based, 10= schooling (formal) completed. Holding a 30 merely means that proficiency testing was completed for the advancement in rank to (at that time) Airman Second Class. "50" means that said Airman has completed the necessary testing to advance to the rank of Airman First Class or

Staff Sgt. However, Staff Sgt, being an NCO (non-commissioned officer), could not hold that grade for over four years without passing the supervisory test which gave him the "70" suffix, and two years of (college) management courses were a prerequisite in this testing.

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Because of the expansion of the mode, our radar site was more familiar with our "sister" site at Reno, Nevada, as they could duplicate our defense mission.

I had worked all day, one wintry day and, due to an acute lack of personnel, was just shifting back to the LRR room to do another (eight hour) duty shift there. I had shut down the M&I console and had moved back to my favorite height finder. This site not only had two height finders, it had two different height finders. The one that I liked was a much-needed modification of the old reliable AN/FPS-6, which was designated to measure altitudes from 0 to 78,000° manually, and 75,000' in the automatic mode. The modification enhanced it to measure up to 100,000' in automatic mode. The other height finder was an AN/FPS-26, originally designed to take the place of the FPS-6, but having a much narrower band-width and thereby being much harder to find the target with a vernier (left to right, off beam of only .5-degree). To search for the target, once positioned, automatically, to target azimuth by the slower McChord AFB computer an operator only had 15 seconds to properly position the height "line" and hit the proper buttons to "feed" the data back to McChord, on a height request, only 30-seconds on a "special" request to which many other bits of information had to be added by console "button" selection. The FPS-6 beam width was *1.3-degrees, the FPS-26 only *0.6-degrees. (* Denotes SECRET information, as of 1973. I failed to mention that my security clearance was SECRET through my entire career).

Back to the story: I had just settled in to my job at the LRR (bet. 3:00 & 4:00 PM), when the duty officer at the (now shut down) BUIC site called and told me to return to my console and re-activate my telephone communications panel as some "jerk" down the mountain (in the town adjacent to Kingsley AFB, Klamath Falls, Oregon), wanted to call in a CIRVIS report. (FI Ridge: Note that Project Blue Book had shut down in 1969 and this was a CIRVIS report, Communication Instructions for Reporting Vital Intelligence Sightings, under JANAP-146, Joint Army Navy Air Publication). I was the only non-com on site that had ever filled one out before.

Klanath Falls, Oregon, rests in a high mountain valley at about 4,300' above sea level. The valley is basically open to the south all the way to Mt. Shasta, while a pair of mountains lie to the west with a low "saddle" in between. Haymaker Mt. has a fire tower on it and lies just to the north of our Mt. Keno. There is a narrow slot out of town to the north over Klamath Lake. To the east is a logged-off mountain that is called many things, but I think its name was Gauldy. It seems this guy's children had been out tobogganing with several other children, and the fog overhead to them had closed down farther (to us on the mountaintop, 6,700' it was an "undercast", completely obscuring the valleys, a common occurrence there) and rounding a bend on the southwestern foothills almost stumbled into a "flying saucer". The children had become frightened, had huddled down to watch from around/behind a boulder or boulders. They were late and the father had gone to look for them. He found them and "it" and said, while they seemed too terrified to move from their hiding place, he felt "pissed off" for there was something, important to him, that he was missing on TV. He walked right up to it and began hammering on its underside with a big chunk of rock. The results apparently frightened him, for he said it "retracted" its three "landing gear" and just hung there for "several minutes". He said it was a bright silvery color, about 30' across, and saucer-shaped on the bottom. The top, he assumed, was also saucer-shaped, though indistinct and vague in the fog. He did say there was a terribly brilliant, amber, rotating beacon on the top "somewhere". He thought it was an Air Force experimental craft and was genuinely hostile over the phone for the fright it had given his children. (The object, when stationary, had an extremely low-pitched sound similar to a distant, terribly-large compressor, which changed pitch up and went-up-off-audible when it started to move away. Infra-sound? Real or doppler effect?) When I queried him as to its present location, he stated that it sort of drifted off into the fog, overhead, in a westerly direction. I informed McChord from the console wing panel and then was told of a call now coming in, at the LRR to put a height finder into manual and search the area of Klamath Falls and to the west. I had a lot (3) of "green" troops assigned to me, one on duty then, and I left the BUIC room to return to the LRR room. The Senior Director had been listening to the report and he left, taking two other officers with him from the nearby break room and went to the west windows.

One of the officers came running back to the BUIC room and reactivated the Senior Director's console (I heard him run) but do not know what transpired in the room nor any of his conversation(s)? or with whom).

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The next night, when I arrived for my standard 4-12 shift at the LRR, I had a call from Fallon AFS waiting for me before I even had a chance to get my jacket off. It was the same person that I had talked to the night before during the incident and, he informed me, at once, that it was still there on his radar, not having moved one iota since its arrival the previous night. He and I both talked to a friend at McChord AFB Height section, who had not worked the night before, but whom I had met and was fairly close friends with. He being both curious and sympathetic, had Fallon and Keno both assigned to manual-mode and watch the target. Around 2030 hours the phone rang and the guy at Fallon said he had picked up a tip of something dropping, vertically down toward the target, about ten miles further west. This put it off ezimuth for us, but in a direct line for him. I slipped the antenna a bit sideways and there it was sliding down into my coverage very slowly. Both blips appeared to be around the seme size, but then, at that range an F-4 and a C-141 would paint as the same size on this radar. This one, the new one, was a slightly longer blip and my counterpart at Fallon concurred, but they tend to be longer at a greater range, too! The object, however, was now co-altitude closing at barely 20 knots, quite a feat at that altitude considering the original separation was about 5-degrees and ten Nm. The new object never actually merged with the first blip, rather showed a separation of something less than a mile, hard to judge with a radar on long range, at 10 Nm. The objects stayed there, together for a period of time, then in three aweeps of the antenna had disappeared, straight up.

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1. Would allow them speed, maneuverability & operations at Very High Altitude, ie., in excess of 100,000'.

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The logs stated, on neither occasion, none of the four pilots had any visual contact, though the computer would have taken them to within 2.5 miles of the target. You must understand, at that altitude, to maintain flight integrity, the interceptors ground speed would have to have been around MACH 2 and a 30' target, if so it was, would not have been much to see. Understand that this is what was logged on the air to ground communications. Understand also that nowhere was it mentioned that to actually get that close the aircraft onboard weapons system would have had to have a "lock on", meaning that there WAS something there. The interceptors employed on both occassions were the F-106, two flights of two per flight.

Be advised also that during the same time frame, Beale AFB, California, was carrying on operational flights with the fantastic SR-71 Blackbird and the hover site of these objects was very near that location.

I never knew if the officers at MY radar site had actually seen a saucer or were just joking about what they saw, or saw nothing. When you don't see something yourself, how can you confirm it. I do know what I personally observed on MY radar.

INVESTIGATION ACTIVITY LOG

Simple chronological log by date, time and place denoting the tasks the FI carried out during the investigation.

Because of the nature of this report, to protect the witness I will not give out the information on when, where & how the report was obtained.

INTERVIEW AND INTERROGATION

A description of the interview and interrogation including the FI's personal impressions of the primary witness and his or her home environment, interests, etc.

See above. The original version of the report was typewritten by the witness & given to this investigator. The final version, with some explanations, was put on the UFOFC wordprocessor immediately.

ADDITIONAL WITNESS CHECK

The circumstances surrounding how, when, and where additional witnesses were located and any subsequent interviews and interrogations including the FI's personal impressions of the witnesses and their home environment, interests, etc.

No check possible at this stage. Other witnesses may come forth at a later date.

SOURCE TEST (SYNOPSIS)

A list of what natural or man-made objects were checked in an effort to identify the stimulus for the reported UFO is attached to this report. The reasons for rejecting or suspecting each, as being the stimulus, should be clearly noted. Summary is as follows:

Natural sources immediately ruled out. Man-made explanations also ruled out.

WITNESS BACKGROUND CHECK

A list of the persons checked, their comments about the witness's character and their relationship to the witness. This section should include the FI's impressions of the witness personality, credibility, etc.

The credibility of this witness has been established beyond reasonable doubt.

SIGHTING EVALUATION

The result of the overall analysis of the data collected by the FI.

Unknown

Great significance

DETAILED BACK-UP

Cross-reference list of all back-up material by date and location of sighting.

Computer copy
Map of section of Oregon

COMMENTS BY FI/STATE DIRECTOR

I am convinced that this is a very important case, demonstrating several important points:

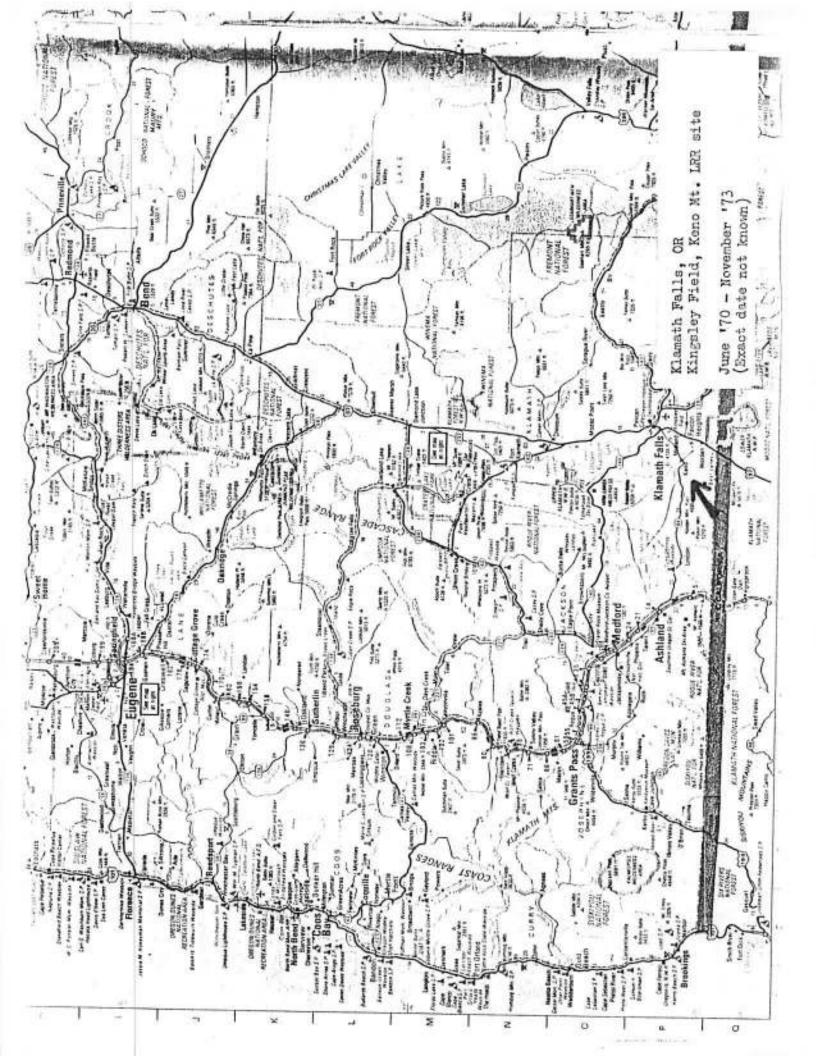
- 1) Good R/V cases did not cease because Blue Book closed down in 1969.
- 2) CIRVIS reports are/were filed after 1969.
- 3) The Air Defense Command demonstrated a lack of interest once the object became stationary.
- 4) The object was not a radar "angel". The original sighting was a good C1.
- 5) ADC doesn't acramble jets after false radar targets.
- 6) It is cases like this that demonstrate that Dr.'s Ring and Persinger do not have the ultimate answer for true unknowns.

Provided we had better handle on the dates in question, an FOIA request might turn up something.

Signed_

Francis L. Ridge

State Director, MUFON-Indiana



ENCOUNTER AT KEND

By Francis Ridge & "Gene"

Francis Ridge is the State Director for MUFON Indiana, a Field Investigator for CUFOS, and the Director of the UFO Filter Center at Mt. Vernon, IN. He is also publisher of the UFO Intelligence Summary.

A man whom I will refer to as "Gene" recently was diagnosed with an ailment that has the power to snuff out his life within the next couple of years. As many in the past have done, especially with all the fanfare regarding new age theories such as expressed by Persinger and Ring, "Gene" would like to share a piece of reality with all of us:

(Actual transcript)

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