1. On 12 July 1947, a call was made at the newspaper office of the "Idrho Laily Strtesma", Joise, Ideho. The . was interviewed in regard to how well he of doise, ideho, and as to the credibility of any statement made by The purpose of this interview was an on 26 June 1947. attempt to vorify statements made by to various national news services to the effect that he. had seen 9 objects flying in the air above the Cascade Mountain Range of We thington. These objects were subsequently referred to as flying saucers or flying dicks and will here-in-after be referred to as such in this report. A stated that he had known quite a period of time, having had relations with occasions, due to the fact that both he, and l were private fliers and frequently got together to talk shop. steted that as fer as he was concerned anything seid could be taken very seriously and that he, setually helieved that Mr. Arnold had seen the aforementioned Thring disks. after wongerted leving seen the flying disks, that the editor of the poner had assigned him, the assignment of taking the or disprove the probability of flying disks having been seen in the northwest area. The results of this essignment to he subsequently sar is put forth in a sworn statement signed by attracted to this report as exhibit ".

is a son of approximately 33 to 35 years of ago. Them all appearances he is a very reserved type of person.

Including oulti-corner fire fire of the various types of airplanes up to a 1 including oulti-corner fire of the various types of airplanes.

Including oulti-corner fire fire of the various types of airplanes up to a 1 including oulti-corner fire fire of the various part of the war years,

being assigned to the Tree tieth USAAF and stationed on linian Island, in the Pacific. It is the variously opinion of the interviewer that the actually saw what he states that he saw in the attached separt. It is also the opinion of the interviewer that the rould have such more to lose than gain and would have to be very strongly convinced that he actually saw something before he would report such an incident and open himself for the ridicule that would accompany such a report.

1 Tuel: Tyhibit "9"

THE T. THE E. S/A, DIC #th AF

CHHILL

To Whom It May Concerns

On the sixth day of July, 1947, I received from of the Statesman Newspapers, incorporated in Idaho as The Statesman Printing company, an assignment which was in substances

See and photograph a flying disc. Conduct this petrol for so long a time as you believe reasonable, or until you see a flying disc.

In accordance to these instructions, I took the Statesman's airplane, and with the as passenger, flew a seven and one-half hour mission on the seventh day of July, 1947. This mission was without result. It covered an area embracing the confines of the Hanford plant in Tashington, and territory between and around Mt. Rainier and Lt. Adams, where first reported seeing objects henceforth described as saucors or discs.

On the eighth day of July, 1947, I took an AI-6 of the 190th Fighter equadron, Idaho Mational Guard, of which I am a member, and flew to northern Idaho, into northwestern Montana briefly, to Spokene, Mashington, and back to Boise by way of Walla Walls, Mashington, and Pendleton, Oregon. This

search also was negative.

On the minth day of July, 1947, I continued the search, again using a mational guard AT-6, this time centering my efforts over the Owyhee mountains west and southwest of Boise, a portion of the Kountain Home desert on a track southeast of the Mountain Home army air base, thence into the Sawtooth mountains, and back in the general direction of Boise on a line carrying me well to the north of the Shafer butte forest service lookout station, into the Morseshoe Bend area, and thence back in a southwasterly direction to a point between Boise and the village of Meridian, west of Boise a few miles.

During this march, which lested approximately two and one-half hours, I flow under and around rapidly forming cumulus clouds over that area known as the Camas Prairie, east of Boise. The clouds were near the village of Fairfield in that valley, and Fairfield is 75 miles airline distance east of Boise. At that time I saw nothing in the vicinity of

these clouds.

At the time I reached the point between Boise and Maridian, I was flying at an altitude of 14,000 feet mean sea lovel, which would be a mean average of 11,000 feet above the earth in this area, not considering errors in the altimeter induced either by barometric changes since my takeoff, or by the temperature at that altitude.

I turned the sircraft on an easterly heading, pointing toward Gowen Field, and had flown on that course for perhaps a minute when there suddenly appeared in the left hand portion of my field of vision an object which was

black and round.

I immediately centered my gaze on the object. At that time, due to its erratic movement, I thought I was seeing a weather bolloon. I called the CAA' communication station at Boise, and asked if the weather station had recently released a balloon. The reply from communicator Albertson was that the bureau had not. I do not remember his exact words; I am under the impression he said not for several hours or gave me the exact time of the previous release, which was around O3:30 that day.



Upon hearing this response, I turned the aircraft broadside to the object, pulled back the plexiclass covering to avoid any distortion, took my camera from the map case, and exposed about 10, socolis' duration of eight millimeter motion picture film. During the fine the camera was at eye level, I could not see the object because of minuteness of scope introduced by the optical view finder with which the camera, an f.1.9 Eastman, was equipped.

Taking the camera away and once again centering my gaze on the object, I observed it to roll so that its come was presented to me. ; at this time it flashed once in the aunlight. It then appeared as a thin black line. It then performed a maneuver which looked as if it .. had begun a slow roll, or a barrol roll, which instead of being com-ploted, was broken off at about the 180-degree point. The object rolled out of the top of the meneuver at this point, and I lost sight of it.

This ontire perference was observed against the background of .. clouds previously forming over the Gemas Prairie. The object appeared to me, relatively, as the size of a twenty-five cent piece. I do not know how far away it was. I do not know, nor can I truthfully estimate its speed. I can only say it was not an circlene, and if it was at a very great distance from me, its speed was great, taking into consideration that apparent speed is reduced to the vieger if an object is a very great distance away.

I forget to lock at my clock to determine the exact time I saw the object. The CAA's log of radio contacts shown my first costset to have been made at 18:17 bours. But a few seconds played between

the time I first saw the object, and the time I called the Calle station I subscipantly related over the radio a description of that I 6 say, and communicator and many rous ber it. The control tower may have a recording of the conversation. I have not checked to determine.

The purpose of ag relating over the air that I saw was to boable rapid transvission of the report to the nemepaper, for at that time I was on assignment and ar energies thenceforth ware devoted to (1) transmitting the information and (2) conducting a further search, which I did after landing for fuel and to make some telephone calls.

The next search, begun within half an hour after landing from the first one, consumed another two hours, but was negative. I explored thereighly the region where I saw the object.

Immediately after eighting the object, I asked if there were other sircraft in the area. There was a F-51 of the 198th equadron practicing renewers in the vicinity of Luna, but that was boiled se. A G-10 ressed over boise, but I saw that alrereft go brough up by some 2,000 feet. The P-51 in the vicinity of hima proceeds to the area store I sew the object, at my request, and conducted a search. It was negative. During the afternoon, flights of P-51s were sent out to cover the area, and egue of them flow high altitude dissinne or oxygen. These searches were legative.

I was subsequently informed that personnel on both the United Air Lines side of Josen field, and on the national guard side, observed a glack object monouvering in front of the same cloud formation, which by now had grown so that the clouds reached a probable height of 19,000 or 20,000 feet from a man base of 12,500 or 11,000 feet, mean see Evol. Three of these mes were national guard personnel and I talked to thom,

asking them to describe what they sow, before telling them my story, in order to avoid suggestion or inference of a leading nature. They see the object (from the ground) while I was on my second search. They believed the time to have been 14:00 hours. The object performed in the same erratic manner, they sold, as I observed.

The above is the extent of the story, and information concerning

myself is now in order. I have approximately 2600 hours of flying time in equipment ranging from primary trainers to E-29s. Of course, that does not increase my powers of observation except as to those practiced daily by en eirman. It does not make my eyesight any sharper except again as ..

at the time of the experience related above, I had flown fourteen and one-half hours on an assignment to find a disc and if possible, to photograph it. In all frankness, I was tired. I may have been

suffering, although slightly, from went of cxygen.

Prior to sighting the object, I had concluded there was no point in pressing the search, that I probably would never see the disc-like objects referred to by and by the search, both on that day and the two it all times during the search, both on that day and the two

preceeding days (porticularly whon I was with talked to myself to keep beating into my hoad that I would not fall victim to the power of suggestion or self-hypnosis arising from a naturally very intent desire to find a disc and bring success to the assignment given me.

I therefore do not believe that I was the victim of suggestion or hypnesis. I am familiar with the optical illusion of a fixed object teginning to move after it is vatched a sufficient length of time. I know what tricks the gres will play as to moving-bodies, and have b arno;

of this particularly during night formation flying.

I saw the object appear suddenly. If It had moved in a jerky fashion (as it did at first) for the full length of time I observed it I would not be so strong in saving that I sav sorething not an aircraft, not a balloon, and not a corpuscle moving across the retine of either eye. The maneuver described by the object when its edge was presented to me convinces me that I saw an object actually performing in an erratic flight path.

The question remains, of course, whether I saw it. The motion picture film, developed and processed by in the Mastman laboratories at 241 Battery Street, San Francisco, showed no trace of any object. Says that if it was more than a mile distant from me at the size I described, the object would not have registered sufficiently on the film to be shown. He said it probably was too far away to be apparent even through great enlargement of the negative, and ... enlargement in that case is limited because of the state of the state and the fact I did not have any telescopic equipment on the lens. The exposure was f.16, stop set at infinity, at a speed of 16 frames par second. enlargement in that case is limited because of the size of the film

I have morried over this matter a great deal since seeing it.

I took myself aside and said, come now, don't be stupid.

But I cannot bring myself to the point of thinking I did not see anything. The impression of the moment was too vivid, too reslistic, and I knew in the air when I saw that partial slow roll or barrel roll, that I was not a victim of illusion.

I trust this matter will be of help to those investigating the flying disc phenomena which have been reported. A chart is attached depicting the movements of the object as I

sow St.

This statement is made voluntorily and freely, in response to the request of Mr. Brown and Captain Davidson, who called on me this morning.

/s/

Subscribed and storn to before me, a notary public, this 12th day of July, 1947.

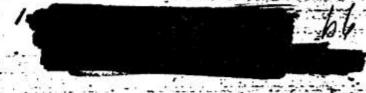


Chart to which reference is made on page six, statement of

This design portrays the movements of the object to which reference is made in the attached statement. At all times the object appeared as black. Positions (1), (2) and (3) show the jerly, rising motion. Position (4) is where the object rolled, presenting its edge to me. It then followed the dotted line, rolling over the top of the maneuver and disappearing at position (5).