PROJECT 10073 RECORD CARD

I. DATE	2. LOCATION		112	CONCLUSIONS
25 December 1958 3. DATE-TIME GROUP Local GMT	Russellville, 4. TYPE OF OBSERVATIO D. Ground-Visual D. Air-Visual 6. SOURCE Civilian	N D Ground-Radar D Air-Intercept Radar	000 000 000	Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Possibly Aircraft Probably Astronomical Probably Astronomical
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE	-	Possibly Astronomical
N/A	one	II/A	000	Insufficient Data for Evaluation Unknown
White cardboard box 7"x16"x7" lined w/white porous plastic. Two dry cell batteries & a serie's of chemical batteries used for power. Two tubes in one end which lit up every two minutes. The frequency range rptd to be between 1700 & 2000 MC. Box was attached to a balloon approx 25 to 30 ft in diameter.		The equipment was found to be that used by an unclassified project which is sent up attached to a balloon for tracking missiles by acoustic method.		

ATIC FORM 329 (REV 26 SEP 52)

4228TH STLAT WIC LLG (SAC)
United States Air Force
Columbus Air Force Base, Dississippi

DCGI

SUBJECT: Letter of Transmittal

To: Commander

Air Technical Intelligence Center

right-Fatterson Air Force Base,

Ohio

- 1. The Intelligence Division of the A228th Strategic Wing, Columbus Air Force Dase, Mississiphi, received a cell on 12 January 1959 from Captain Inyder, Selin Air Force Dase, Florida, relating to a white box and belloom found 25 December 1958 by a civilian, Dr. Christelle, Alabama.
- 2. Ir. was contacted by the Intelligence Division and he stated he had found a white lox, 7" x 16" x 7", attached to a balloon approximately 25 feet to 30 feet in diameter on 25 December 1958. The box has two batteries inside, on one end, about the size used in flashlights, with two words, "Activator for Translator" printed on them. Two tubes on the other end light up approximately every two minutes. The frequency range is said to be between 1700 MC and 2000 MC, with two sets of solar batteries located in the center of the box.
- 3. Mr. Thes requested to turn the box over to the National Guard Commander on 13 January 1959 for forwarding to this station. Disposition of the balloon is unknown.
- 4. Headquarters Second Air Force requested that the box, and all information be forwarded to your Headquarters for determining what the device is used for.
- 5. It is requested that the Intelligence Division, 1228th Strategic ling be notified of your findings as a matter of record. No further action is anticipated at this station.

JACK! Copplain

18 THE Colonel, USAF

18 THE Colonel Distriction

Released to Capt. Redine, 9FCIN-471.

this is a piece of equipment used by the army under unclassified project new Product and air forces stop light. It is launched at white-fands, n. mex. action is being takented to forward to missle Support agency white fands missle Bange. The equipment is has an acoustic circuit for & picking up sounds in the atmosphere.

OR Changed to MACE Auto: AFR 205-10 PARA 2-176 (ii)

Ву _____



414/T/Sgt Bolieu/ac/69216 Typed 3 Feb 59

Ltr. In date, Subj: "Letter of Transmittal"

AFCIM-LEL

1st Ind.

Air Tochnical Intelligence Center, Wright-Putterson Air Porce Dase, Ohio

- To: Commander, Alleth Strategic wing (SAC), Atto: Intelliconce Division, Columbus Air Force Base, Mississippi
- 1. Pererece request that your organization be notified of the ATIC's findings consumning the isem sent in by you, the following information is submitted:
- and the Air Force classified project is called "(U) How Product", located us white Sands, How Mexico.
- b. The above projects launch this equipment, attached to a balloon, as a neuron of trucking missiles by sound wares.
- 2. For your information only, the bassories referenced by you no solar basteries are chamical basteries, constructed in such a very no to generate a fairly large voltage occasionly.

FOR THE GODS-ANDERS

H. R. GILBERT Colonel, GUAF Deputy for Science and Components

