1. DATE - TIME GROUP 8,9 June 65 .08/21452	2. LOCATION Turkey
3. SOURCE Military	10. CONCLUSION ELECTRONIC SIGNALS (RADAR) Insufficient Data (Visual)
4. NUMBER OF OBJECTS One Each Time	
5. LENGTH OF OBSERVATION	See Case: Fight returns at about one hour intervals of blips coming directly toward the radar station and disappearing as they reached the site. Visual observations reported but data not clear as to the time of the sightings. May or may not have occured in the same direction at the same time. COMENTS: Radar analysists regard the radar returns as most likely being caused by transmitting signals, NOT regarded as a solid object. Visual portions not clear in message. Insufficient Data. ADD MESSAGE: Visual observations similar to Satellite ECHO I am passed North of location. Not consistant with the radar tracks.
Not Reported	
6. TYPE OF OBSERVATION Visual Ground-& Grad-Radar	
7. COURSE	
SW	
8. PHOTOS EXy Radar Overlays D No (Not Rec'd)	
9. PHYSICAL EVIDENCE	

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

UNULHOUILIEU. L CITE BOOOT FEILS JUNE EASS TO ACS/1 10 USAF: CH P JUNE 1960, CHARLES W. MIFREY WAS INTOFFED BY GERARAL ETHER, CHIEF AND DEFENSE, TARC, THAT THE ANLATLICEL PADAR SITE NEAR ANKARA HAS DESERVED SOME RADAR RETURNS VITH UNLUSUAL CHARACTERISTICS DERING THE NIGHT OF LAS JUNE US. HE STATED THAT THE TRACKS KERE OF EXTREMELS ligh SPEED AND THAT, SOME OF THE PERSONNEL AT THE RADAR SITE LAD VISUALLY SEEN THE CHIECT AS IT PASSED OVER ANKARA. CHARLES W. KINNEY VISITED THE RADAR SITE DURING THE AFTERNOON OF 9 JUNE 65 AND DIS-CUSSED THESE TRACKS WITH THE CONTROLLER WHO WAS ON DUTY DURING MOST Classification Cancelled BOWNGRADED AT S YEAR INTER DECLARSIPIND AFTER 12 YEAR DOD DIR 6260.10 OF THE OBSERVATION AND OTHER PERSONNEL AT THE RADAR SITE. THE FOLLOWING IS A SUMMARY OF THE INFORMATION WHICH WAS RECEIVED: A. TYPE OF RADAR: FFS-00 D. OPERATING FREDUENCY: 1295.7MC C. TRACKS ORIGINATED AT SCOPE LIMIT WHICH IS APPROXIMATELT NM AT INTERVALS OF APPROXIMATELY 1 HOUR, READING APPROXIMATELY DEGREES AT STEEDS UP TO JOSE MPH. ON THE SCOPE THE TRACKS APPE TO ORIGINATE ELIVIEN OUR DEGREES - SOR DEGREES READING DIRECTLY IN TOVARD THE STATION. VISUAL SIG! TIMES PASSID NORTH OF ANKARA. D. THE TRECKS WERE LEWIN TRACKED WEST OF THE RADAR SITE ALTECUS. WITHALL OF ERVATION CACAR THAT IT CONTINUED IN A WESTERLY DIRECTION. THE SENSE CHANGELERSTEES AS A VISUAL SIGHTING UNCLASSIFIEL IN THE THE THE PROPERTY OF MICHIGAN. I'm INE CRICALAL VISUAL SIGNATUR FAR RESERVED BY A EURRU-MIC THAT NO MOUNTAINE THAT THE DESIGNATE SELING REACKED ON RADAR. THE THEORY OF THE PARTY OF THE STRUCTURE OF THE THEORY OF

PERTIES PATER REPORTED TOAT THEY SAW THE THACK DIE TIME. COSCAVO E TIMES IT HAD OVERLAYS FOR THE FOLLULING TODA CESTRALIBLES UNCLASSIFIED PAGE 3 RUDNON OF OHLY: 8 JIME 21 41 21 45 Z 8 JUNE 2238 22427 8 JUNE 2339 2344Z 9 JUNE 9655 9798Z 2. REGEUST YOU CORRELATE THESE OBSERVATIONS WITH KNOWN ORBITING CONFECTS TO DETERMINE WHETHER OR NOT VISUAL SIGHTINGS WERE LEGITIMATEME " CARD IN AN EFFORT TO DETERMINE WHITHER THE PADAR WAS TRACKING AN OBJECT, RECEIVING A TRANSMITTED SIGNAL OR JUST MALFUNCTIONING. ANY RELEASABLE TO TAF WHICH MIGHT EXPLAIN THIS TO ENOMENON WILL DE APPRECIATED. UNCLASSIFIED UNCLASSIFIED TO THE DEA DE RUCHER OF 15/12002 R 1111292 JUN 65 FM DCCOT A: KARA TURKEY

M/R: Maj Groening contacted Sgt Moody stating that FTD had been directed to reply on this message. Wanted to know if this was the proper office. Agreed that it was. Sgt Moody contacted Mr Bryant (TDEED) regarding the radar portion. He says it could not be a/c, report indicates that returns could be caused by the transmitting xixxi signal as indicated in paragraph two of the message. Did not think it was a malfunction due to the fact that eight returns were received. If a device would have triggered the information on such a device, if known to exist, would be obtainable from Mr Gould, ext 72131. Mr Bryant feels that a solid object is not the cause of the returns.

The visual portion of the sighting - No conclusions can be reached as to whether the visual observations coincide with radar returns. Sattlites are ruled out if the visual objects are consistant with the radar returns, that is if the heading is towards 230° (Southwesterly) Aircraft are also ruled out if the reported speeds are correct. In order for an evaluation of the visual sightings, additional data would be required.

Mr. Zabetakis TOCAM

MR ZABETAKIS HAS REQUESTED HORE INFORMATION, 16 JUNGS