### PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION	12. CONCLUSIONS
11-12 Nov 56	El Toro, California	O Was Balloon Probably Salloon
3. DATE-TIME GROUP  Local	4. TYPE OF OBSERVATION  Ground-Visual Ground-Radar  Air-Intercept	D Probably Aircraft
5. PHOTOS  Mayon Radar Scope  D No	6. SOURCE El Toro Marine Stati (Military)	D Possibly Astronomical
7. LENGTH OF OBSERVATION Up to 8 hrs - depending on observer	8. NUMBER OF OBJECTS   9. COURSE   Various disperse	rections Insufficient Date for Evaluation Unknown
	III COMMENTE	

UFO observed visually and by radar from ngith of 11 Nov to morning 12 Nov, though not simultaneously. Helicopter and a/c directed to intercept. Nothing observed in UFO area. Blips, which kept suddenly appearing and disappearing, indicated speeds from 50K to 15,000 MPH (Mach 25.0)

Somehow from another radar activity, which could confuse even an experienced radar operator. Results of ATIC analysis submitted to 4602d, 8 Jan 57 by telephone per their TT msg dtd 7 Jan 57.

Attempt to relate visual sightings with radar scope return does not appear valid. No visual sighting or intercept made of the objects seen on scope. Both helicopter and aircraft attempted interception, but although radar would lead them to UFO vicinity those aircraft observed nothing. This report is generally typical of anamolous propagation resulting either from an unusu al combination of weather and other related conditions or interference.

.42 Fr. ...

ATIC FORM 329 (REV 26 SEP 52)

11/05.30 10

## UNCLASSIFIED

AISOC

27 November 1956

SUBJECT: AIIR and Photographs of El Toro MCAS UFOB Sighting

TOP

Commander
Air Technical Intelligence Center
ATIM: AFOIN LEA
Wright-Patterson Air Force Base
Chic

- 1. Inclosed is a copy of AF Form 112 with radar scope photographs of the El Toro MCAS UFOB sighting 12 November 1956.
- 2. Since evaluation of this sighting depends primarily on an analysis of the radar scope photographs, and since facilities for accurate interpretation of radar photographs are not available at this level, tentative evaluation by this organization is being deferred until your organization can complete a thorough analysis of the photographs.
- 3. At the present time, it appears that the radar part of this sighting was caused by some type of local phenomenon which affected the El Tero MCAS radar sets. The visual sightings (which may not necessarily have been related to the main radar sightings) seem to have been caused by known phenomena and/or temporarily over-active imaginations stimulated by the unusual events of the evening and morning.

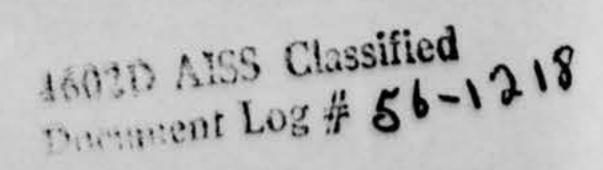
FOR THE COMMANDERS

1 Incl AIIR w/12 incle

CHARLES W. CODSET Captain, USAF Assistant Adjutant

The classification of this correspondence will be CANCELLED when the inclosures are withdrawn or not attached.

DOWNGRADED AT S YEAR INTERVALS: UNCLASSIFIED AFTER 12 YEARS UNCLASSIFIED AFTER 12 YEARS UNCLASSIFIED





APPROVED I JUNE 1948 (LEAVE BLANK) REPORT NO.10-UPOB-4-56 COUNTRY AEU AISS-UFOB2L51-56 AIR INTELLIGENCE INFORMATION REPORT SUMECT WB FROM (Agency) AREA REPORTED ON Flight 1-C, 4602D AISS MCAS EL TOBO, CALIFORNIA, USA EVALUATION DATE OF REPORT 11 & 12 Nevember, 1956 16 November 1956 PREPARED BY (Officer) WILLIAM B. WORD LOUIS C. SAUTER, 1st Lt., USAF REFERENCES (Control number, directive, previous report, nc., as applicable) 77 1229 AACS 1686, 12 November, 1956 ignificance in final one-sentence paragraph. List inclosures at lower left. Begin text of report on AF Form 119—Part 11.) I. CONTENTS: PART ONE: Description of sightings and radar observations by Sgt William B. Word, MCAS EL TORO, CALIFORNIA. (BJCD 1641) Description of sightings and radar observations by M/Set Philip Kernowski, MCAS EL TORO, CALIFORNIA. PART THREEs Description of sighting and intercept attempts by Capt. M.H. Shumaker, MCAS EL TORO, CALLIFORNIA. PART FOUR: Supplementary Investigative Efforts. PART FIVE: Comments of Preparing Officer. Unidentified flying objects were observed visually and by radar over and in the vicinity of MCAS EL TORO, CALIFORNIA for a period of eight hours on the evening of 11 November, 1956 and the morning of 12 November, 1956. The information in this report was obtained from persons seeing these objects and from an investigation conducted to determine the possible cause of these sightings. A02222336 III. INVESTIGATORS: LILE LOUIS C. SAUTER 9540991 WO-WI MICHARD A. HOLM LOUIS C. SAUTER Let Lt USAF Officer in Charge APPROVED: ee Individual Parte Colonel, USAF DECLASSIFIED AFTER 12 Commander DOD DIE 5200.10 Copy to Condr 4602d AISS Figural to D/I. HEDUSAL Copy to Flt 1-C, 4602d AISS 11x 11 1 1 1 1 1 2

FROM- (Agency)

### AIR INTELLIGENCE INFORMATION REPORT

Flight 1-C, 4602D AISS

The transfer

AISS-UFOB-451-56

PART ONE

PAGE 2

OF

PAGES

I; SOURCE: WILLIAM B. WORD, SGT., USMC

Address: MCAS BL TORO, CALIFORNIA.

Ago: 26

Length of Services 5 years

Duties: GCA and control tower operator

Educations High School graduate.

Qualifications: Two (2) years radar experience.

Three (3) years combined control tower and

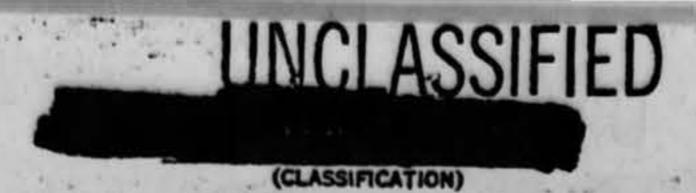
GCA operations.

II. RELIABILITY: When interviewed SOURCE was very cooperative with a positive attitude toward the questioning. He appeared to be genuinely interested in finding an answer to his observations. He gave a very detailed account of everything that had happened. He appeared to be of average intelligence and very knowledgable of radar and air traffic procedures. He could offer no explanation as to the identity of the objects he observed and stated that in all his experience with radar he had never seen any returns resembling these. In view of SCHRCE's sincerity, familiarity with his job and experience he may be considered as reliable.

### III. SOURCE'S DESCRIPTION OF SIGHTINGS AND EVENTS:

- L. SOURCE was on duty as standby GCA operator on the evening of 11 Hovember, 1956. At approximately 2130 PST he was standing outside near the GCA unit and noticed a bright light orbiting north of the field (MCAS. EL TOHO). He immediately entered the GCA unit and turned on the set, then notified the control tower of the light.
- 2. The object appeared on the screen as a large target, moving erretically and at speeds which SOURCE estimated to be from fifty (50) to over two thousand (2000) knets. (He stated that at one time, one of the objects moved from one side of the screen to the other, a distance of approximately eighteen (18) nautical miles in a period of four (4) seconds). Shortly, this object was joined by a group of smaller objects. At this time they started moving all over the screen in a very haphazard manner, with no apparent destination. Again, their speeds varied from an estimated fifty (50) to over two thousand (2009) knots.
- 3. On several occasions, the objects moved rapidly, stopped abrubtly and then reversed course. On other occasions, the smaller objects appeared to join the larger one, merge with it and form one larger blip. A few seconds later, the small objects would depart and again dash all over the screen leaving the large blip in it's original size.
- 4. Early in the course of these observations, SOURCE switched on another radar set, this set revealed the same objects.
  - 5. Having notified the tower of his observations, SOURCE was

AF FORM 112-PART II



## AIR INTELLIGENCE INFORMATION REPORT

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// Flight 1-0, 4602D AISS	AISS-UFOBEL51-56	PAGE	_3	OF	17	PAGES

soon visited by the Officer in Charge of the Station Rescue Unit, Captain M.H. Sohmaker. Captain Schmaker sent a request for a photographer and an erder to warm up the helicoptor.

- 6. In the ensuing hours, SOURCE attempted numerous intercepts on the objects by vectoring the helicoptor and later (approximately 0430PST) two F-86 D's from George AFB in on them but met with repeated failures. The helicoptor and the fighters would close on the objects but could never make contact, neither visual nor radar.
- 7. SOURCE stated that one of the objects flew formation with the helicoptor and both fighters for a short period of time the left them at a very high speed.
- 8. The helicoptor and fighters landed and , while refueling was in progress, the three pilots entered the GCA unit and personally observed the objects. They again took off and attempted further intercepts with negative results. As daylight approached, three new targets were picked up on the radar screen and immediately the fighters were vectored in on them. They were identified as commercial airliners, two DC-7's and one Constellation. At this point all the unidentified objects left the radar screen while heading an a Northwesterly direction. They never reappeared.
- 9. Photographs were taken of the radar screen at approximately 2330 PST.

  A sequence of six (6) photographs were taken at four (4) second intervals. ( See Incls. # 6-1/

  ). A roll of its mm film was taken of the screen however at some time in their handling, the entire reel was exposed and it turned out completely blank.
- 10. The radar sets in use were the US Navy CPMAA, with a transmitter frequency of 2800 NG, a 20 NFM scan rate and a Hydrogen Thyratron type medulator. They employed a device which theoretically shows a return only on moving targets. The sets were operated at the ten (10) mile range the majority of the time. The antenna tilt ranged from 0° to ten (10) degrees. Heighth finding radar was not employed. The only altitude indication was given when Captain Schumaker, in the helicoptor, observed a light approaching him while he was at 4500 feet. This light was identified as one of the unidentified objects by radar.
- It. There had been no recent maintenance difficulties with either set. SOUNCE stated that he was familiar with the effects of signal interference and the effects of anomaleus propogation. He stated that anomalous propogation had been observed to extend the range of the ground clutter at that site but that during the time of these observations it was not. In comparison to conventional aircraft, some of these targets appeared to be larger and faster, others about the same size as conventional aircraft but much faster and capable of maneuvers completely beyond the capability of modern aircraft. The targets remained the same size except in the instances where the smaller ones joined the larger one. They travelled at varying speeds, disappeared then reappeared in a new location several times. SOURCE stated that in his opinion, the targets could not have been birds nor ground return at ten (10) degrees antenna tilt as at that angle he was picking up the fighters at 18000 feet when they first approached the station.

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AF FORM 112-PART II

## AIR INTELLIGENCE INFORMATION REPORT

FROM (Agency)

FROM (Agency)

FILIght 1-C, 4602D AISS

AISS-UFOB-451-56

PART TWO

PAGE 4 OF 17 PAGES

I. SOURCE: PHILIP D. KARNOWSKI, M/SGT, USMC

Address: MCAS EL TORO, CALIFORNIA.

Ages 33

Length of Service: 12 years

Duties: GCA operator

Education: 1 1/2 years college.

Qualifications: Eleven years as Navigator (6100 hrs)
GCA Operator 1 year

II. HELIABILITY: When interviewed SOURCE was very cooperative and showed a marked interest in determining the cause of the sightings. He answered all questions concisely and to the point. He appeared to be of above average intelligence in general conversation. He stated that in all his experience he has never seen anything like this.

### III. SOURCE'S DESCRIPTION OF SIGHTINGS AND EVENTS:

1. SOURCE was on duty with Sgt. Word at the time of the initial sighting and made all the same observations up until 0300 PST, 12 November at which time he departed and went to sleep. His statements coincided with Sgt Word's and he agreed an all the statements and observations made by Sgt Word up until the time of his departure.

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1 Incl: Statement by SOURCE

AF FORM 112-PART II

FROM (Agency)



## AIR INTELLIGENCE INFORMATION REPORT

Flight 1-C, 4602D AISS

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PART TWO

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#### STATISHENT

At 2130 or shortly after, on 11 November, 1956, a red blinking light appeared above the lower mountain range directly North of MCAS El Toro.

Myself and Sgt Word viewed the light through field glasses (8150). The light seemed to set still for short periods of time, 30 seconds or so, then move at a rapid page.

About 10 minutes after first sighting the object, Sgt Word and myself turned on the radar gear and spotted a target 6 miles North of the station. From this time on, until about 0300 the targets ( about one to five or six) remained on our scopes. (Note after 0300, I made no more observations). The traffic of the targets North of the station remained about four to eight miles.

About 0200 the targets appeared South of the station coming on our scope about ten miles south, then closing on the station til reaching four miles. This one target spotted which appeared large, had other targets feeding in and out of it, at which time it remained almost stationery.

I visually covered the sky from time to time during the entire period while I was up. After the first sighting, I spotted nothing more.

M/Sgt Philip Karnowski 841870 USMC

TRUE COPY
LOUIS C. SAUTER
1/Lt USAF

AF FORM 112-PART II



## AIR INTELLIGENCE INFORMATION REPORT

FROM (Aprile)

REPORT NOIC-UPOB-4-56

PART THREE

\*\*Tight 1-C, 4602D ATSS

AISS-UFOB-451-56

PAGE 6 of /7 PAGES

I. SOURCE: M.H. SCHUMACHER, CAPTAIN, USMC

Address: MCAS EL TORO, CALIFORNIA.

Age: 31

Length of Service: 14 years

Duties: OIC Air Rescue Unit

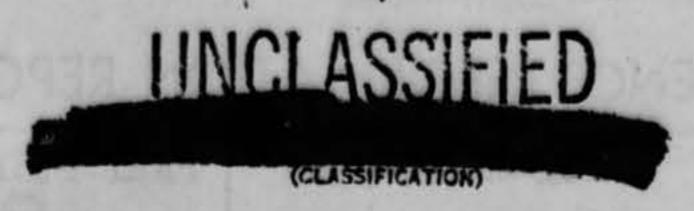
Educations Two years college

Qualifications: Pilot and/or observer for fourteen years

II. RELIABILITY: When interviewed SOURCE was very cooperative and did his utmost to aid the investigators. He answered all questions with thomoughness and preciseness. He was very friendly, though serious. He was very apparently tired as he had been up the entire night and still had not gone to bed when the investigators arrived. He appeared to be of above average intelligence in all phases of the conversation. In view of SOURCE'S sincerity, length of service and rank, he may be considered as reliable.

### III. SOURCE'S DESCRIPTION OF SIGHTING AND EVENTS:

- l. SOURCE was in station operations MCAS EL TORO at approximately 2135 and was notified by the control tower that GCA was reporting several unidentified objects on the radar screen. SOURCE immediately drove to the GCA unit and observed the objects. He requested a photographer to take scope photos and immediately took off in his helicoptor. GCA vectored him in on several of these objects but he sighted nothing. At approximately 2230 PST he observed a flashing red light on a heading of approximately 160 degrees. GCA verified this target and vectored him towards it. However, he was unable to close on it and after a five minute chase the light made a turn to the left and disappeared. SOURCE remained airborne until approximately 2300 at which time, he landed and had the helicoptor refueled. At this time, SOURCE advised Flight Service and ATC of the sightings.
- 2. SCURCE took off again, attempted more intercepts under the control of GCA and was still unsuccessful. He landed and took off again at fix 0130. Shortly after becoming airborne, SOURCE noticed a flashing red light which appeared to be on airway AMBER 1. He did not attempt an intercept on this. At approximately 0230, SOURCE sighted a steady red light approaching him from the North. GCA verified this and told him that it was heading directly towards his aircraft. Just prior to reaching SOURCE's aircraft, the light went out. SOURCE stated that immediately after this he saw a dark, shapeless object go by him on the right. He could not give any shape nor make out any details of the object. He described it merely as a dark "glob".
- 3. Shortly after this, two F-86's from George AFB joined in on the search and further intercepts were attempted but to no avail. After landing at El Toro and refueling with a stop in at the GCA unit to observe the targets, the fighter pilots and SOURCE again took off and attempted further



FROM (Augmen)

Flight 1-C 4602D AISS

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PART THREE

AISS-UFOB-451-56

STATEMENT

At approximately 2135 on the evening of 11 November, 1956, I received a call from the tower that GCA had notified them that they had several objects on their screen that could not be identified. I drove to the GCA unit and observed the objects myself, called for a photographer, cranked up the chopper and went to investigate. GCA vectored me on to several objects, stated that they were on my wing but (I) could not observe anything. At about 2230 I did observe a red flashing light on a heading of about 160°. GCA verified my target. The target stayed at about my same speed (app 60 k) without increasing or decreasing distance for a period of about five min, he then turned left and with a sudden increase in speed, vanished from sight. I remained airborne until about 2300, then came back and refueled. (I) contacted Flight Service and ATC. They called back and we took off again. Again there were more radar contacts but I still sighted nothing. Came back and took off again about 0130, more radar contacts, then I sighted another flashing red light. It seemed to be about where a plane would be if he were flying AMBER I sirway. Radar had him, he stopped a ways from the field, was joined by several more blips, two came back, then the large one disappeared. At about 0230, I sighted a red light approaching me from the North. GCA called it about the same time, stated one was appraching from the North on a collision course. Just prior to reaching me, his light went out (this was a steady red light). I then could make out a dark object, dropped my nose and he went by to my right. My first impression was that it was about the sime of an L 19, but can safely say that I could not tell whether or not wings were visible. I reversed my course, but made no more visual contacts. Radar stated that he increased his speed and disappeared again to the North. Very shortly we had on station two F-86D's from George AFB. They also had blips come up on them, but they could observe nothing. We came down, refueled and went up again. It was now almost dawn and the only blips we saw were proven to be civil aircraft. Radar had no contacts after dawn. We discontinued at 0635 on the morning of 12 Nov 56.

> Capt M.H. Schumaker 047155 USMC

THUE COPY LOUIS C. SAUTER USAF



FROM (Agency)

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PART FOUR

- 1

AGES

Flight 1-C, 4602D AISS

AISS-UFOB-451-56

### SUPPLEMENTARY INVESTIGATIVE EFFORTS

- 1. The Ground Observer Filter Center (Det 2, 4771st Ground Observer Sq) at Pasadena, California was contacted and it was learned that no unusual sightings had been reported to take place during the period of this report.
- 2. 27th Air Division (Defense), Norton AFB, California was contacted and the following information received;
- a. All AAA sites in the Los Angeles area had been alerted and reported negative radar contacts with the unidentified objects during the period of this report.
- b. All ACEM sites in the Los Angeles area reported negative radar contacts with the unidentified objects during the period of this report.
  - c. Weather reports for the Los Angeles area during this period;
    El Toro Clear, ceiling unlimited during entire period until

    0600 at which time a 15,000 foot layer of scattered
    clouds was reported. Visibility, 10 miles.

    Los Angeles 1208 ft. beiling. A mild inversion layer was

    (1200 ft) over the city with a base at 660 feet and a top at

    2560 feet however no "trapping" was reported by any
    of the radar installations mentioned in this report.

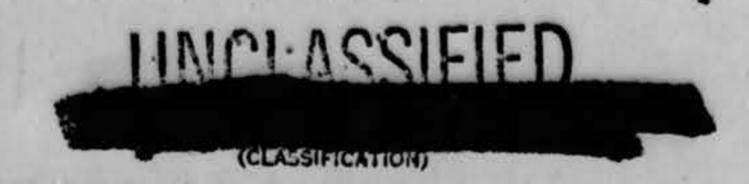
    Winds aloft in the El Toro area at 0030 PST were as follows;

Surface - 140/06 6000 - 030/05 10000 - 070/05 16000 - 310/10 20000 - 300/15 50000 - 270/05

- 3. Los Alamitos Naval Air Station was contacted and reported that they had been requested to monitor the area on their radar scopes at 0400PST. Their set was turned on at this time and radar contact maintained until 0630 PST. They reported negative contacts with the unidentified objects. The only contacts they had during this time wase the helicoptor, the two F-86's and the three commercial airliners which were intercepted by the F-86's from George AFB. (See Incl # 1)
- 4. Palomar and Mt Wilson Observatories were contacted and reported that they had observed nothing unusual during the time of this report.
- 5. The Flight Service Center at Hamilton AFB was contacted and the following military air traffic was reported in the Los Angeles area during this period;

1950 PST - AF C-131 # 1533 left departure point (undetermined) and reported over Los Angeles at 0100 PST at 14000 feet.

2300 PST (11 Nov) Navy AD5N # V 2602 reported over Los Angeles.



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### 0400 - C-47 # AF 16140 reported at 10,000 feet over Los Angeles.

- 6. The two fighter pilots involved were contacted and reported that they arrived in the area at approximately 0400 PST, made a visual search and then took vectors from the El Toro GCA operator. After searching for approximately twenty five minutes, they landed at El Toro, refueled and continued the search until daybreak. They reported that they were vectored into the objects several times but never made contact, visually or radar. Shortly after 0600, they were assigned three targets which they intercepted and identified as two American Airlines DC-7's and a Constellation. At this time they were instructed by the Control Center to return to George AFB. During refueling at El Toro, they went to the GCA trailer and personally observed the objects. The pilots were 1/Lt Frank M. Satterfield and 2/Lt H.F. Drye of the 329th Fighter Interceptor Squadron, George AFB, Calif.
- 7. Other personnel present at El Toro during this period were questioned and requested to make statements. Statements varied from megative observations to seeing several groups of lights going in all directions and at varyingspeeds. See Incls # 2,3,4 \(\sigma 5)
- 8. Photographs of the El Toro GCA screen taken at approximate four (4) second intervals at approximately 1130 Pal PST (2330) were obtained from the photographer requested by Captain Shumaker. See Incls #
- 9. Allowing the possibility of a malfunctioning radar set, the commanding officer of the GCA detachment was approached and he stated that the set had been completely checked and was found to be in perfect working order and in addition to this, during the period of observation an alternate set was turned on and revealed the same targets.

## 10. CAA officials at Los Angeles International Airport were contacted and gave the following information:

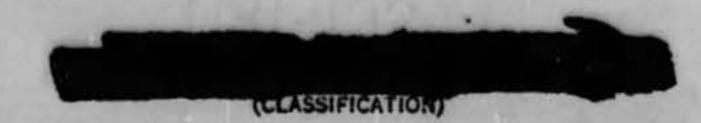
Western 65	DC-6	Inbound	Covina	22:40	Descending from 9.000 ft
ANG 35226	T-33	Inbound	Riverside Burbank	22:33	Descending from 30,000 ft
		Northbd	Long Beach	22,50	11,000 ft
		Northbd	Oceanside	22:34	11,000 ft
		Southbd	Oceanside	21:59	10,000 ft 10,000 ft
Navy 27738	P2V	Southbd	Long Beach	27.50	30 000 04
			Downey	21:46	
United 629	DC-6	Inbound	Ontario	21:40	Descending from 14,000 ft
			Los Angeles	21:08	
AF 49049	C-54	Inbound	Ontario	20:55	Descending from 10,000 ft
		IN OR OUT	REPORTED OVER	TRE	ALTITUDE
AIRCRAFT NR	TYPE	DIRECTION	REPORTED OVER	m T	AT INTUITION

1. To be followed by formed OF

2. Resly in comprised to GF, 6 Dic 56) our
analysis. 575. .... I believe the blips appearing in the scope were not true targets, but were probably anomalous propagation. From the description of the blips or moving rapidly and erratically, disappearing and reappearing, it would appear that the indications were of the type which results from such propagation peculiarities. This doesn't explain the lights . of course, but the fact remains that some saw the lights and some did not. never sow them, or had rader contact.

Also the fact that the pursuing asscratt never saw them, or had rader contact with them is an indication that there were no material targets there. Quite were no material targets there. Quite possibly the reason the airborne raders possibly the reason the blips while the did not pick up the blips while the ground station did is the difference ground station did is the difference in operating frequency of the sets. in operating frequency of the sets. in operating frequency of the sets.

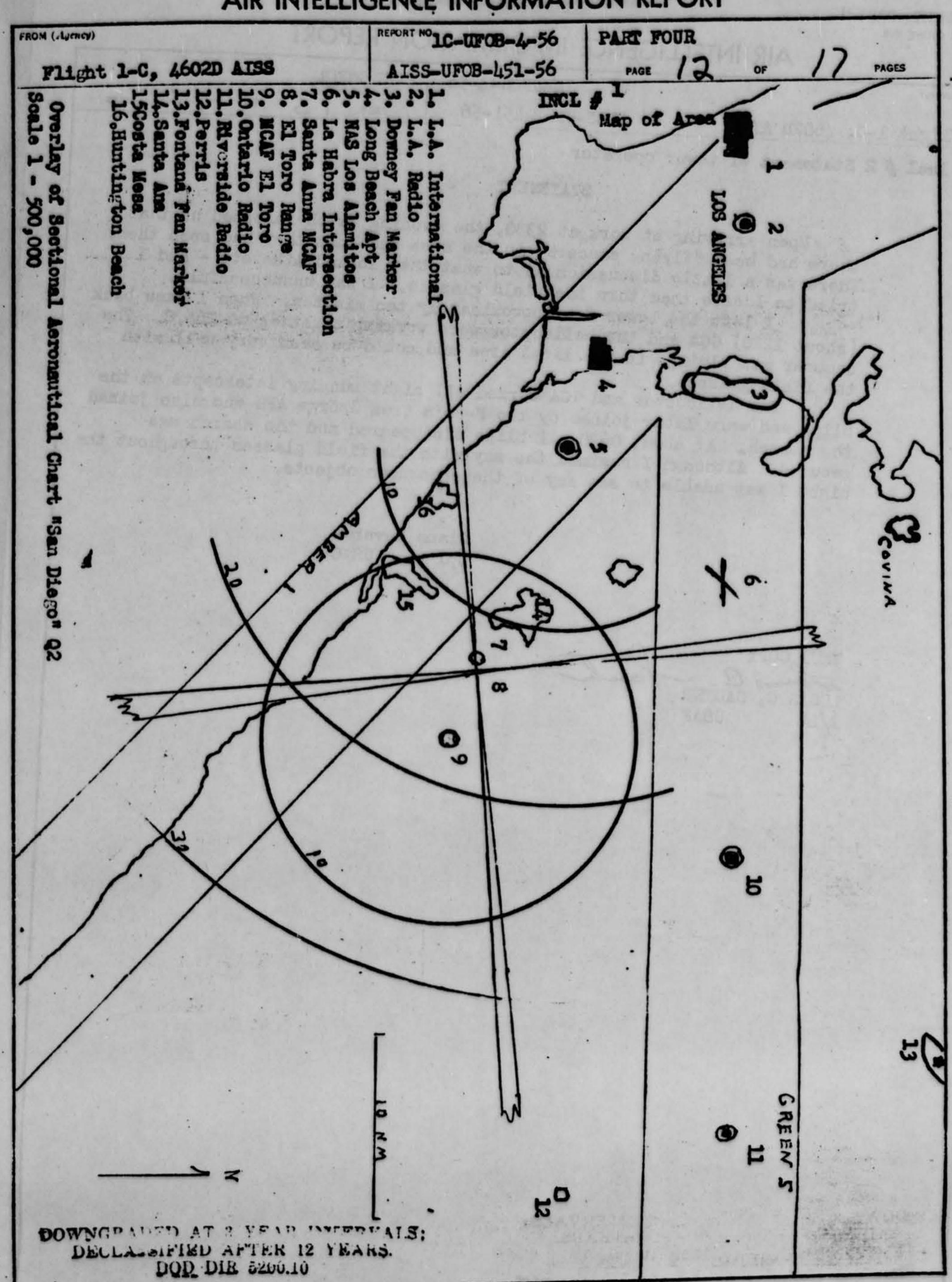
Sorry to wear out the same old story-



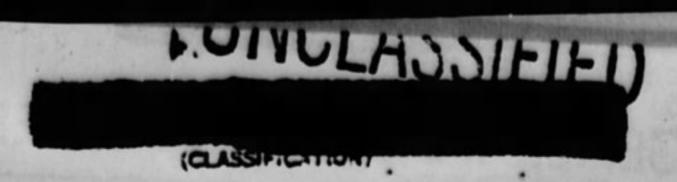
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## AIR INTELLIGENCE INFORMATION REPORT

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					FAGE OF LINE LAND AND A SECOND ASSESSMENT OF THE PAGE
AIRCRAFT NR	TYPE	DIRECTION IN OR OUT	REPORTED OVER	TIME	ALTITUDE
Slick 6120C	DC-6	Outbound	Burbank Ontario	22:54	Ascending to: 19,000 ft
AF 35855	B-26	Inbound	Downey Long Beach	22:58	Descending from 9,000 ft
United 710	DC-7	Outbound	Los Angeles Ontario	23:09	Ascending to: 19,000 ft
United 527	DC-6	Inbound	Ontario Downey	23:17	Descending from 18,000 ft
Navy 1491	TV2	Westbd	Riverside Los Angeles	23:28	35,000 ft 35,000 ft
Navy 9582	SNB	Inbound	Oceanside Long Beach	23:27	Descending from 3,000 ft
Navy 29594	SNB	Inbound	Perris El Toro Los Alamitos	23:32 23:49 23:57	Descending from 12,000 ft
TWA 10	Conny	Outbound	La Habra Ontario	23:51 23:58	Asdending to 19,000 ft
TWA 102 S	. Conny	Outbound	La Habra Ontario	00:02	Ascending to 19,000 ft
TWA 105	Conny	Inbound	Ontario Downey	00:07	Descending from 14,000 ft
TWA 87	Conny	Inbound	Ontario Downey	00:30	Descending from 14,000 ft
American 903	DC-6	Inbound	Los Angeles	00:44	Descending from 5,000 ft
United 532	DC-6	Outbound	Los Angeles Downey Ontario	00:46 00:56 01:02	Ascending to 19,000 ft
United 736	DC-7	Outbound	Los Angeles Downey	01:17	Ascending to 21,000 ft
AF 50412	T-33	Cutbound	Ontario Las Alamitos	02:02	Ascending to 21,000 ft
WA 101	Conny	Inbound	Riverside	02:17	Descending from 12,000 ft
575 0000 P		inseed (	Downey	02:17	Descending from 16,000 ft



DECENCE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT, 50 U. S. C.-



ION (Agency)	REPORT NO. 1C-UFOB-4-56	PART FOUR			
F11 obt. 1-C. 4602D AISS	AISS-UFOB-451-56	PAGE 13 OF	/ PAGES		

'Deal # 2 Statement of tower operator

### STATEMENT

Upon arriving at work at 2330, the evening watch informed us that there had been "flying saucers" in the area and that they had seen them. There was a little discussion as to what they looked like etc - and I tried to locate them thru the field glasses. I was unsuccessfull.

I left the tower for approximately ten minutes. When I came back (about 1220) GCA and the helicoptor were working together on 265.8. The chopper was flying in the local area and could be seen very well with the field glasses.

The helicoptor and GCA worked all night running intercepts on the blips and were later joined by two F-86's from George AFB who also joined the search. At about 0630 all blips disappeared and the search was secured. Although I seamed the sky with the field glasses throughout the night I was unable to see any of these unknown objects.

Diane Leverma Cpl USAC

THUE COPY
LOUIS C. SAUTER
1/Lt USAF

DEC

PEARS

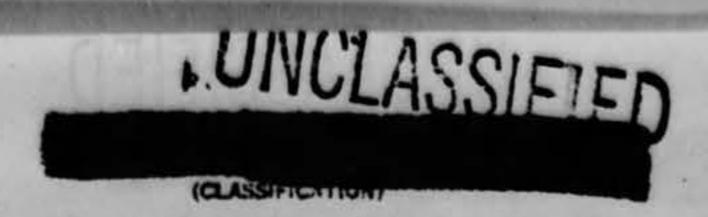
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UNCLASSIFIED

## AF FORM 112—PART II

## AIR INTELLIGENCE INFORMATION REPORT

FROM (Alyency) Flight 1-C, 4602d AISS		AISS-UFOB-451-56 1C-UFOB-4-56		PART FOUR  PAGE // OF /7 PAGES		
AIRCRAFT NR	TYPE	DIRECTION IN OR OUT	REPORTED OVER	TIE	ALTITUDE	
United 737	DC-7	Inbound	Ontario Downey	03:04	7,000 ft 3,000 ft	
TWA 63	Conny	Inbound	Fontana Ontario Downey	03:45 03:50 03:57		
TWA 5	Conny	Inbound	Ontario Downey	04:48	Descending from 8,000 ft	
United 541	DC-6	Inbound	Covina La Habra Downey	05:77 05:19 05:23	Descending from 9,000 ft	
United 719	DC-7	Inbound	Ontario Downey	06:04	Descending from 11,000 ft	



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F11 det 1-C. 4602D AISS	AISS-UFOB-451-56	PAGE	13 00	17	PAGES

Inel # 2 Statement of tower operator

#### STATISHENT

Upon arriving at work at 2330, the evening watch informed us that there had been "flying saucers" in the area and that they had seen them. There was a little discussion as to what they looked like etc - and I tried to locate them thru the field glasses. I was unsuccessfull.

I left the tower for approximately ten minutes. When I came back (about 1220) GCA and the helicoptor were working together on 265.8. The chopper was flying in the local area and could be seen very well with the field glasses.

The helicoptor and GCA worked all night running intercepts on the blips and were later joined by two F-86's from George AFB who also joined the search. At about 0630 all blips disappeared and the search was secured. Although I seamed the sky with the field glasses throughout the night I was unable to see any of these unknown objects.

Diane Leverma Cpl USAC

TRUE COPY
LOUIS C. SAUTER
1/Lt USAF

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FARS.

UUL . ... 0-00.11

2

FROM (Agency)



DIMONITUDIN ILD.

## AIR INTELLIGENCE INFORMATION REPORT

Flight 1-C, 4602D AISS

REPORT NIC-UFOB-4-56 AISS-UFOB-451-56

PART FOUR

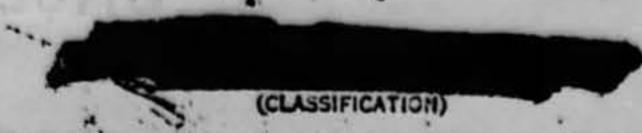
Incl # 3 Statement of tower operator

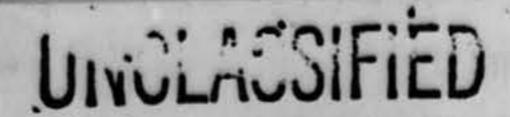
### STATEMENT

At approximately 2130 on 11 November, 1956, while our crew was on duty , we received a call from GCA. They reported having seen visually, lights in the N.E. sector. I looked through the binoculars but could see nothing at that time. A short while later, approximately 2230, the helicoptor went up to investigate. I kept visual contact with the helicoptor most of the time he was airborne and at one time saw a red light roughly 1000 feet above him and heading in the direction of Saddleback range. The light appeared to be very bright with a rapid erratic flash. I would judge it's speed at nearly 130-180 knots. Moments later it disappeared. Another time after the helicoptor had landed, I sighted a similar light bearing approximately 330° from the tower heading Easterly. It suddenly dropped from an estimated5 5000 or 6000 feet to very near the ground and vanished. I watched these objects for nearly three hours. They appeared to have no definite course or system in maneuvers. The most objects I ever saw at one time was two heading in the same general direction.

> Edwin D. McCurdy Sgt USMC 1355216

USAF





FROM (Algericy)

Flight 1-C, 4602D AISS

REPORT NO.1C-UFOB-4-56

PART FOUR

PAGE /5 OF /7 PAGES

Incl # 4 Statement of tower shift supervisor

The following account is a description of my tour of duty as shift supervisor in the control tower on 12 November, 1956, during the hours of 0100 to 0800.

l. 2330, 11 Nov., Assuming the duty at approximately 2330 the shift supervisor being relieved advised me that Unidentified Objects were flying in the near vicinity of the airfield and that the Rescue Helicoptor was airborne trying to locate them.

A complete scan of the horizon with binoculars failed to show anything.

2. During this period of duty, El Toro GCA kept the tower informed of all targets on their scopes and described several as being as large as an R5D, some being within six miles of the field at speeds estimated to be from 50 knots to as high as 2200 knots.

3. Visual checks, with and without binoculars were made throughout the night when targets were reported without success.

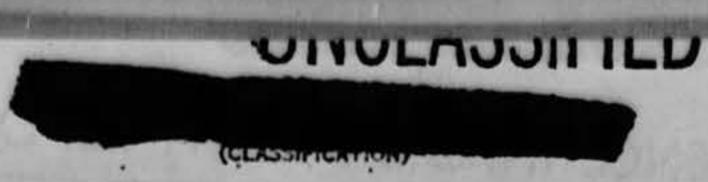
4. The west er during this period was very good, visibility was better than ten miles at all times and some haze was noticed around the Laguna Hills at very low altitude.

5. My experience as a tower operator is six years of actual duty. I am 31 years old, have a private pilots license and completed the advanced Air Control School at Olathe, Kansas.

Wallace R. Neredith T/Sgt USMC

LOUIS C. SAUTER

LOUIS C. SAUTER L/Lt USAF



REPORT NO. 1C-UFOB-4-56 FROM (.lyency) PART FOUR Flight 1-C, 4602D AISS AISS-UFOB-451-56

Incl #.5 Statement of GCA outside observer

### STATEMENT

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Arisand 2130, I noticed Sgt Word and M/Sgt Karnowski looking towards the North at a red light, which I never saw. We then turned on the scopes and picked up a clear target about five miles north. It moved very slowly in to about 2 miles north.

Thats all I saw. The rest of the morning I was outside observer for Sgt Word.

> Jack C. Roe Pfo USAIC

- LE DIE TERRITOR LANGE CHE PLANT

Levis C. Sant 1/Lt

USAF

40M Lemate: Flight 1-C, 4602D AISS REPORT NO 1C-UFOB-4-56

AIS:-UFO 98451-56

PART FIVE

COMMENTS OF PREPARING OFFICERS

le The preparing officer was unable to arrive at any dafinite conclusion as to the cause of these sightings, However, since no other radar installations in the area observed these objects and so few visual observations were made, it seems possible that some local ph-momenon was effecting the ACAS EL TORO radar installation.

> USAF Officer in Charge

### CO MENTS OF APPROVING OFFICER:

- 1. In the opinion of the Approving Officer, this sighting was caused by anomalous propagation compounded by excitment of the Sources, causing an attempt to relate visual sightings to the radar sightings. The following reasons are given for this evaluation:
- a. Although one Source stated that he was familiar with the effects of anomalous propagation, past experience indicates that this phenomena is seen in various forms, all of which are not easily identified.
- b. There are many radar sites in the area. Anyone of these could have been causing interference, compounding the effects of anomalous propagation, thus making this phenomenon unidentifiable even to trained observers.
- c. Although, during vectoring operations, ground radar observed the objects on the wing of the interceptor, neither visual or radar contact was made from the aircraft.
- d. It has been noted several times in the history of the UFOB program that observers have noticed a normal phenomenon and then picked up an object on radar. These two objects are not necessarily the same. It will be noted that, at no time, did the observers see visually the fantastic speeds and maneuverability of the objects that were seen on the radar scope.
- Therefore, an evaluation of "Other: Was Anomalous Propagation" is given to this sighting.

The photographs have been sent to ATIC for further analysis.

Incls 1-5 & 12 n/e

DOWNGRADED DECLASSIFIED AFTER 12 1 EARS.

34

DOD DIR 5200.10

Colonel, USAF Commander

This case includes thirty fine (35)
photographs 4"x5" and seven (7)
4"x5" negatives.

REOOS

13 Nov 56. 07 21

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DE RJWPSB 168G

Y 121007Z

TO COMDR AIR DEFENSE COMMAND ENT AFE COLO SPRINGS COLO
COMDR 27TH AIR DIVISION DIFENSE NORTON AFE CALIF
COMDR AIR TECHNICAL INTELLIGENCE CENTER
URIGHT PATTERSON AFE ONIO ATTH ATIAA-2C
DIRECTOR OF INTELLIGENCE HQ USAF WASHING 25 D.C.

UFOB

- 1 DESCRIPTION OF OBJECT
- A CLEAR PIPS ON RADAR SCREEN
- B LIGHT SIZE OF RAD NAVIGATION LIGHTS
- C RED LIGHTS FLASHING
- D 3TO 7
- E 3 TO 7.
- F NOME G NOME H MONE I NOME
- 2 DESCRIPTION OF COURSE OF OBJECT
- A RADAR PIPS ON RADAR AT ELTORO MARINE CORP AIR STATION
- B HELICOPTER AT 0615Z FLYING AT ELTORO MCAS WAS AT 5000MSL
- EST HEIGHT ABOVE 6000 GCA AT 0815Z EST HEIGHT 15000 SL
- C APPROX 0700Z 160DEG FROM ELTORO MCAS TURNED LEFT

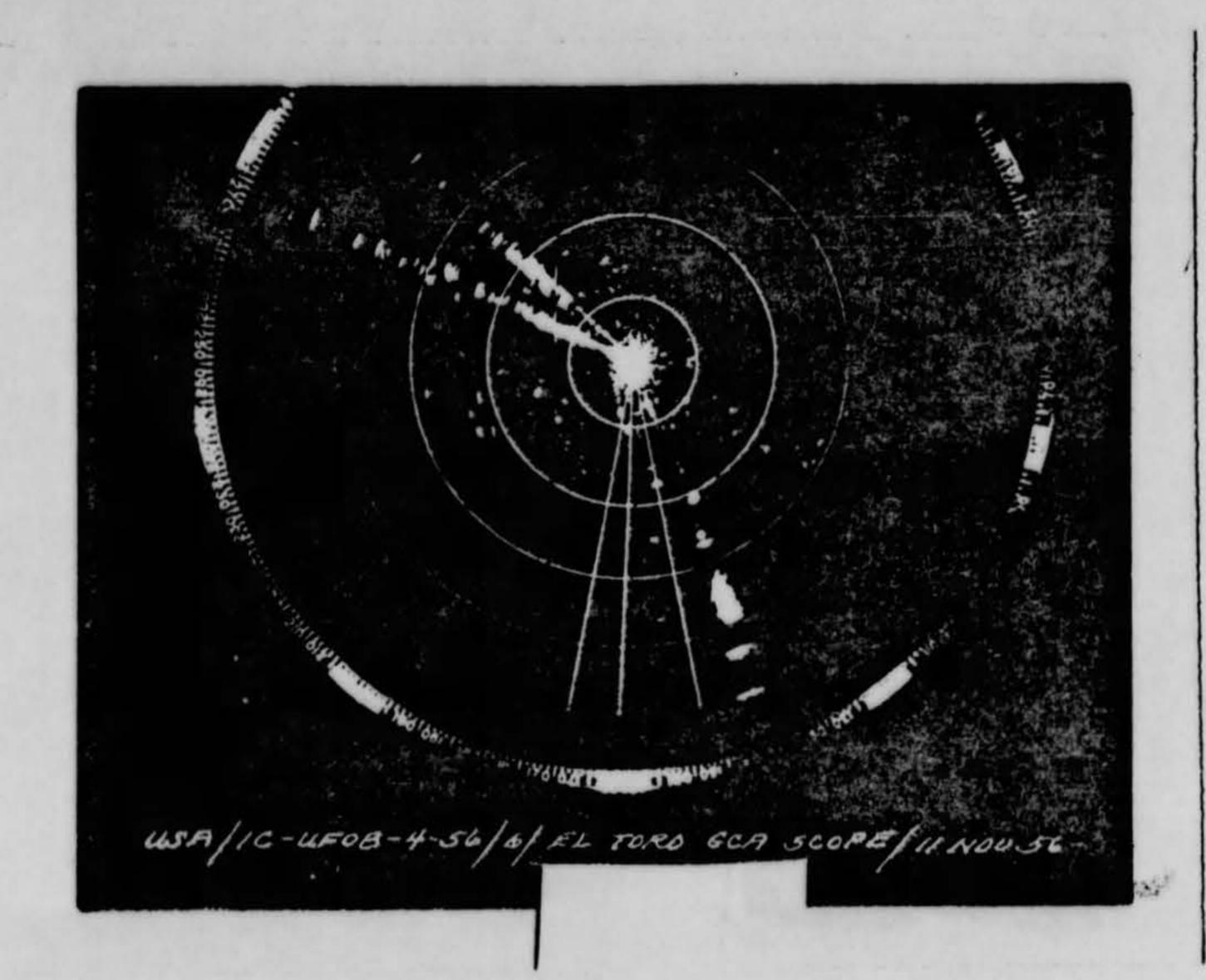
3/4×200

45°

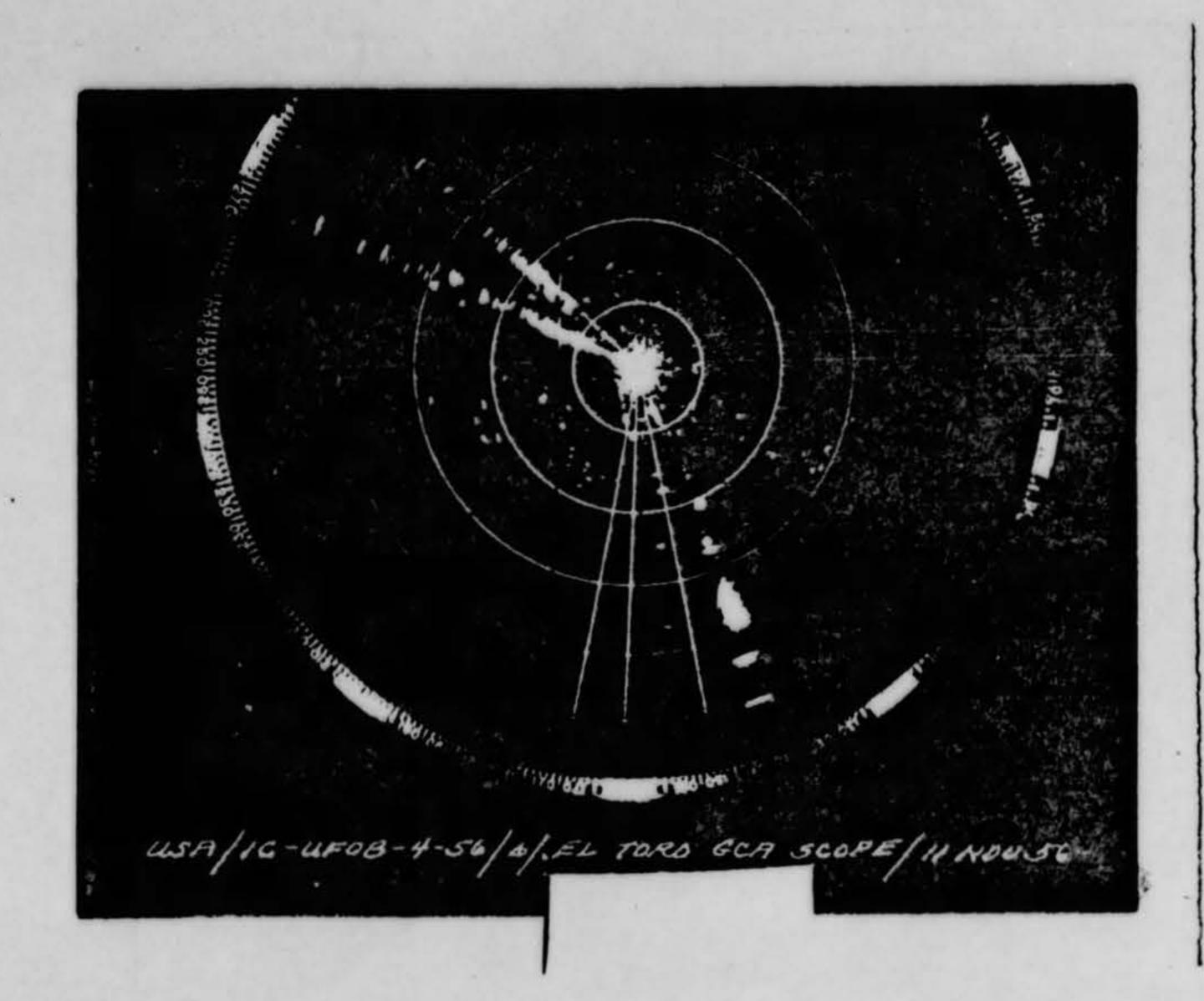
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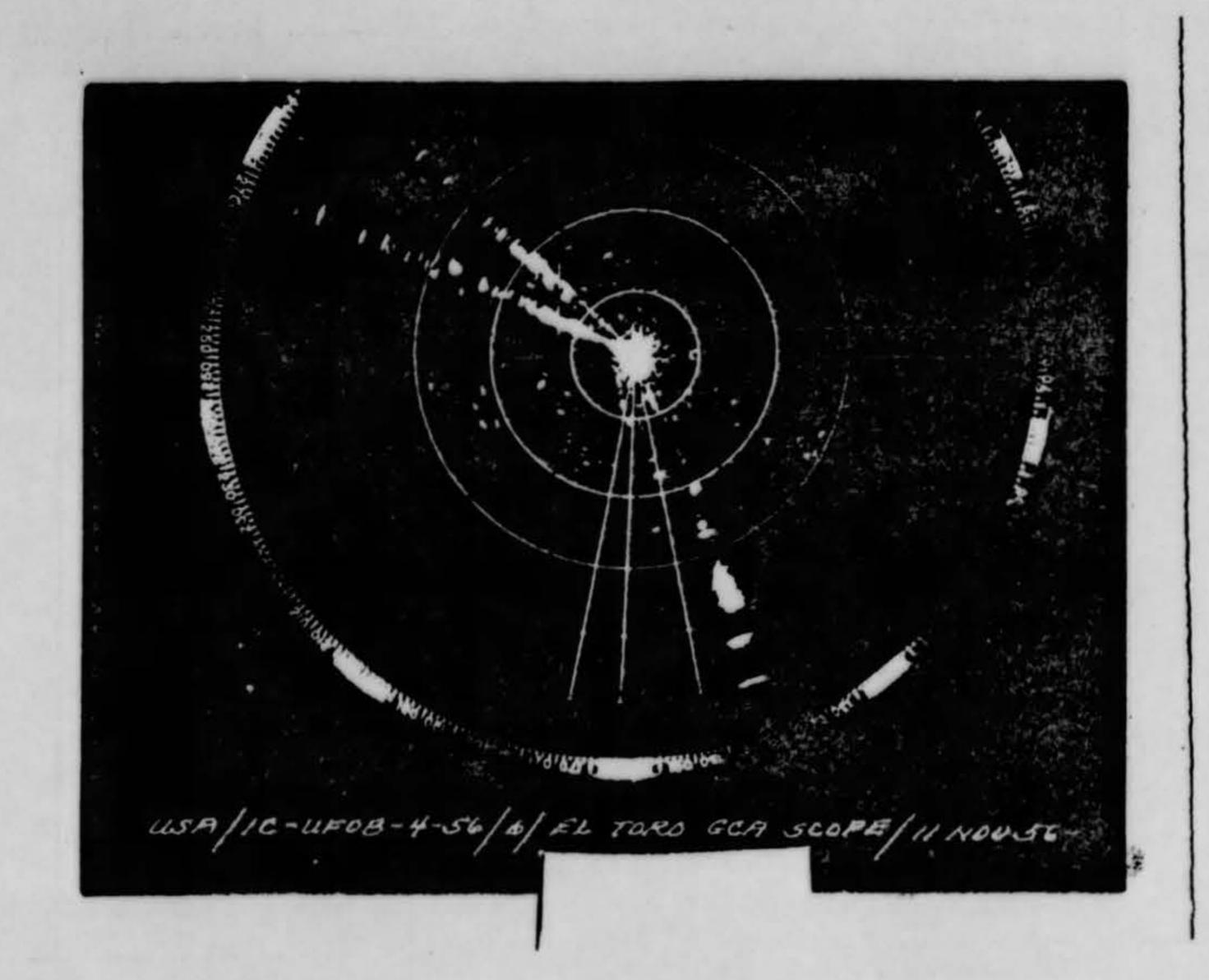
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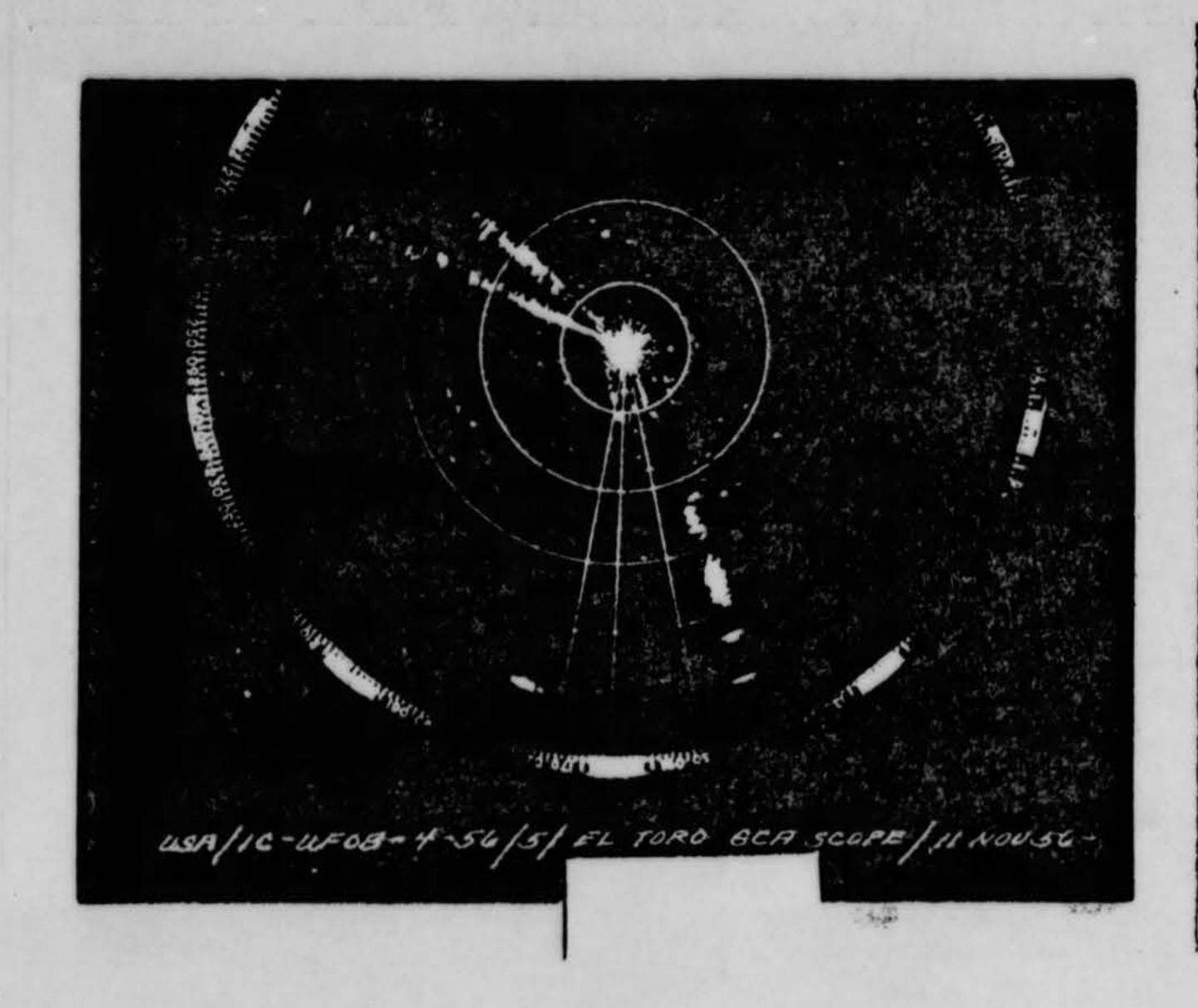
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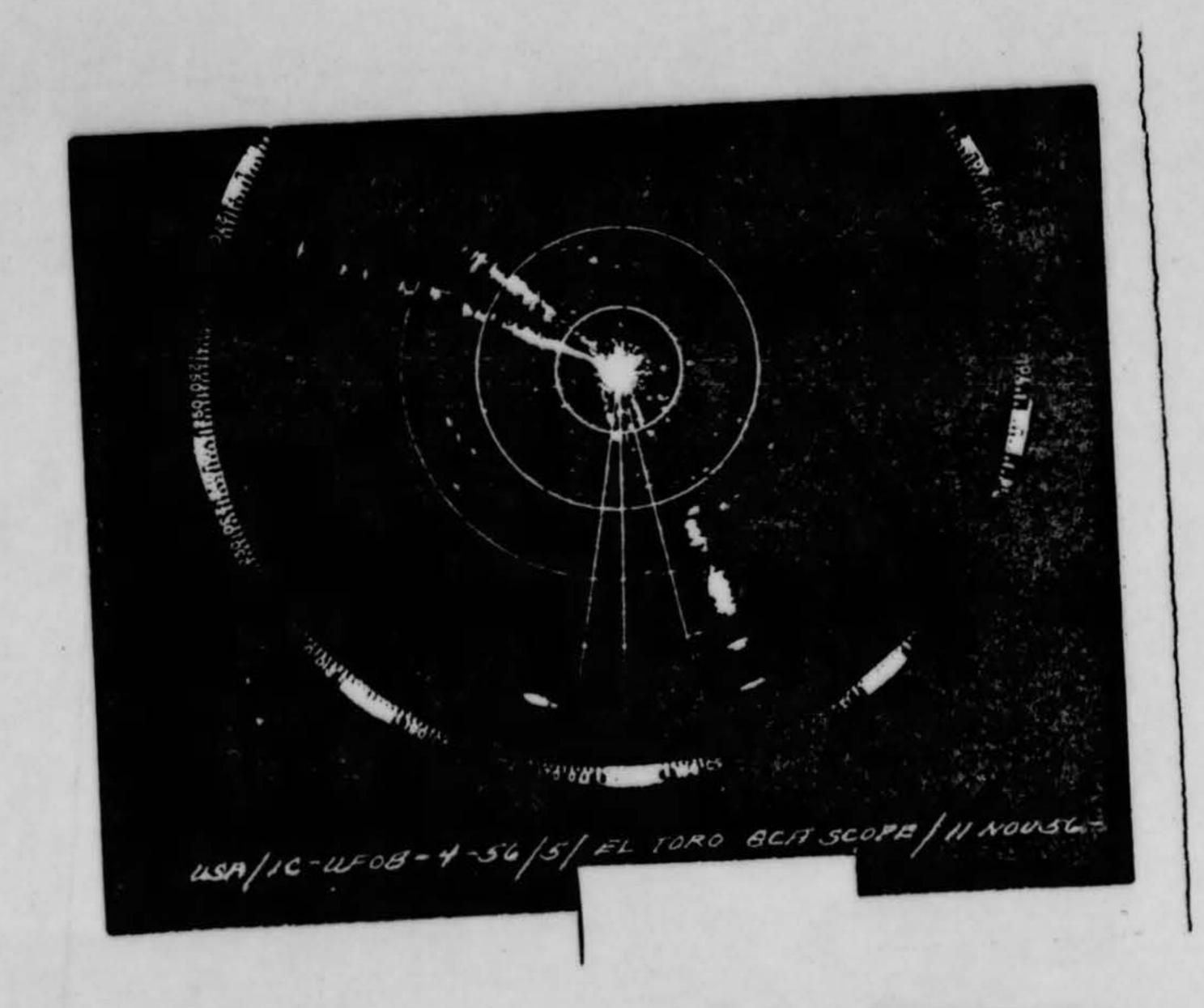


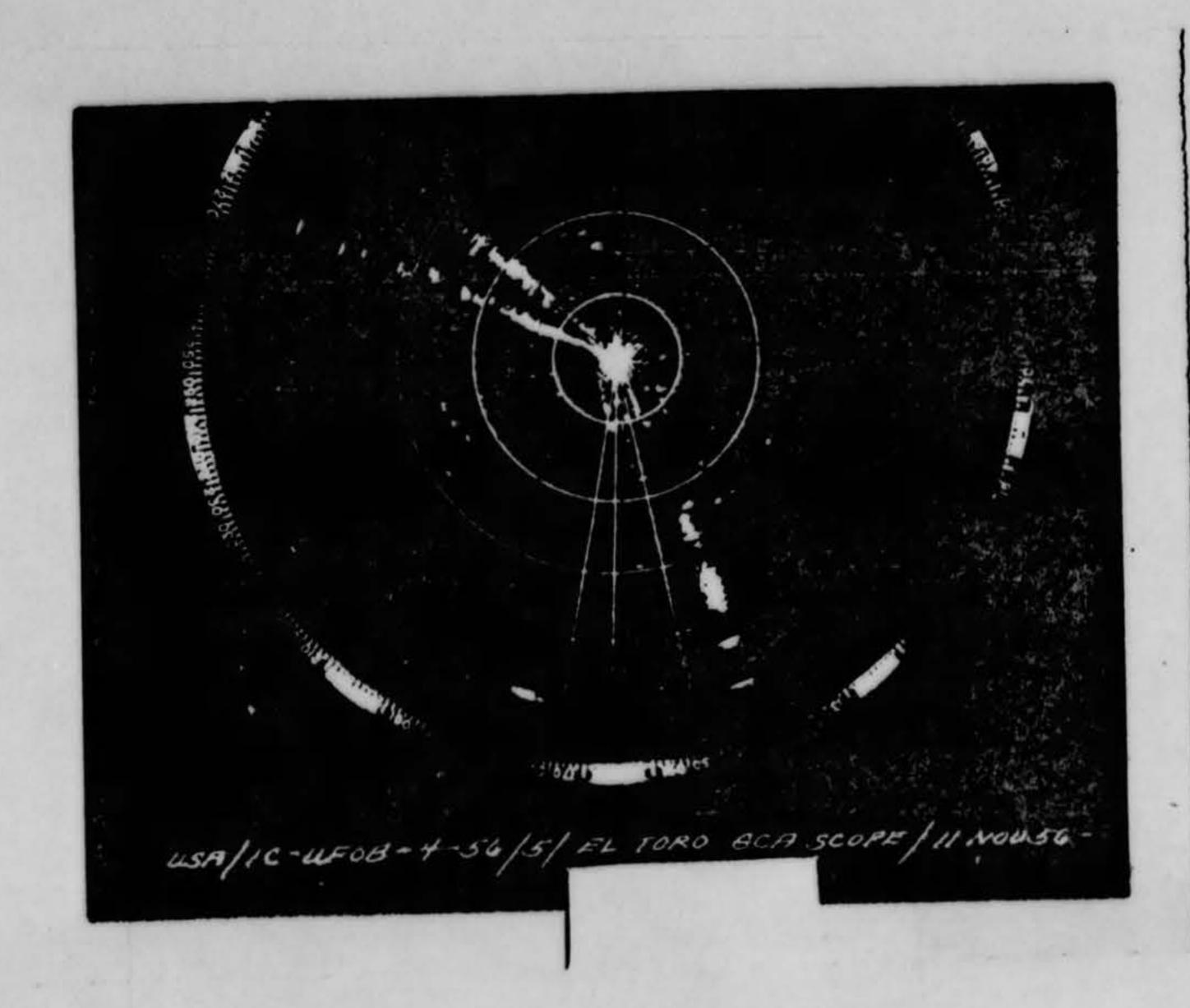
Rada Scope Photo # 6



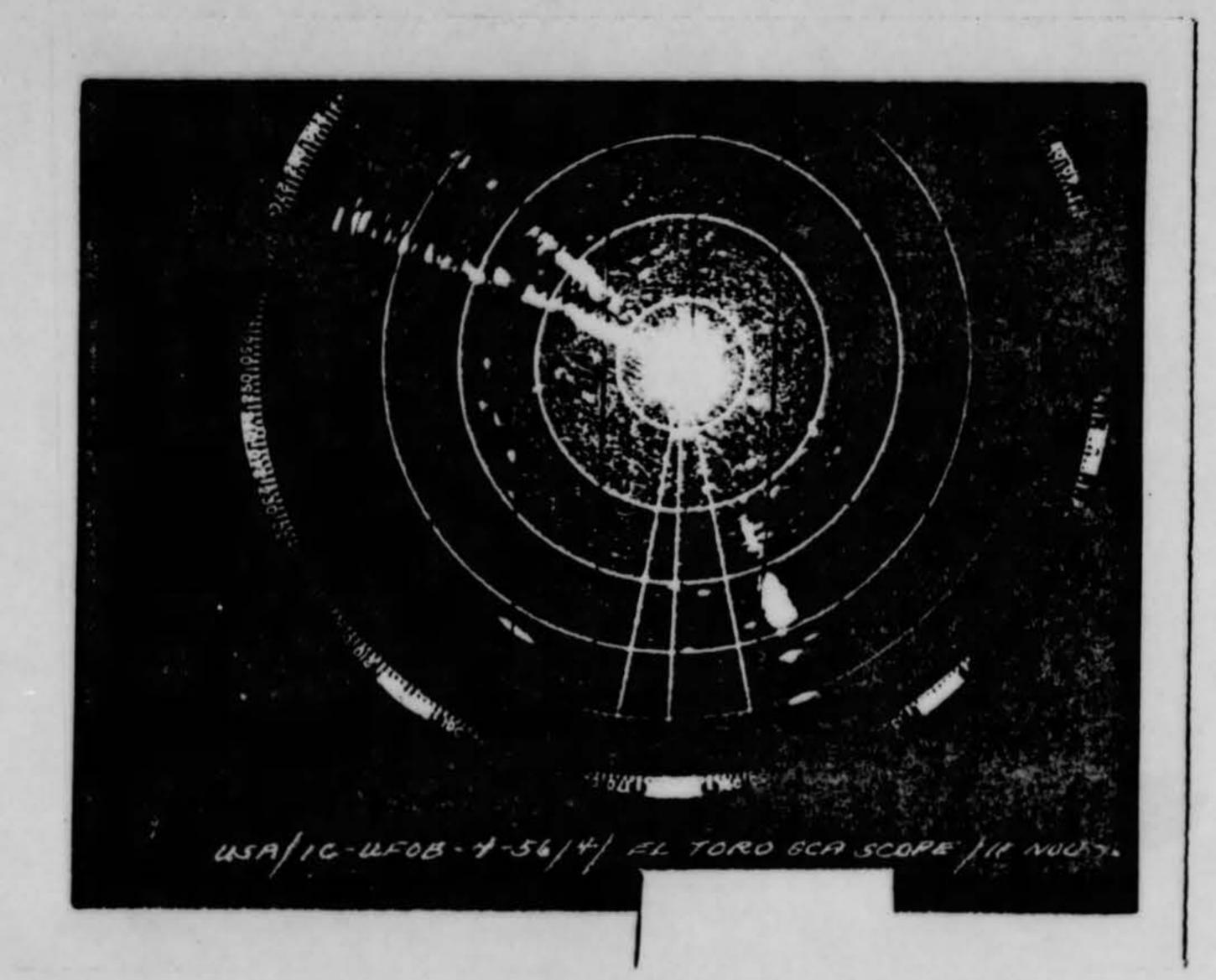














PAGE 2 RJUPSB 168G

DISSAPPEARED REAPPEARED AND AT 0815Z WITHIN1-7 NI OF ELTORO MCAS

D VARIED 1-7 HI ELTORO NCAS HELICOPTER OBSERVED 150DEG
FROM ELTORO NCAS SPEED ON RADAR (40 KNOTS to 2200KNOTS) - Wide range

E LIGHTS FADED OUT AT APPROX 0700Z PIPS REAPPERAED OURADAR INTERMITTHAN

STILL OBSERVED ON RADAR AT 0930Z 12 NOV

F FIRST OBSERVED ON RADAR APPROX 0530Z LIGHTS DISSAPPEARED APPROX 0700Z PIPS ON RADAR REAPPEARED STILL OBSERVED AT0815Z

3 MANNER OF OBSERVATION

A GROUND GCA SEARCH RADAR CPN-4 PILOT IN MELICOPTER CESERVER IN TOWER ELTORO MCAS

B BIHOCULARS

C MARINE MELICOPTER AT 5000MSL 070K ELTORO MCAS 160 DEG

MAGNETIC HEADING

PAGE 3 RJWPSB 168G

4 TIME AND DATE OF SIGHTING

A (12) 110V 0530Z-0330Z = 5 11 1 5 hours, duvilla-

B MIGHT

5 LOCATION OF OBSERVER ELTORO MARINE CORP AIR STATION CALIF

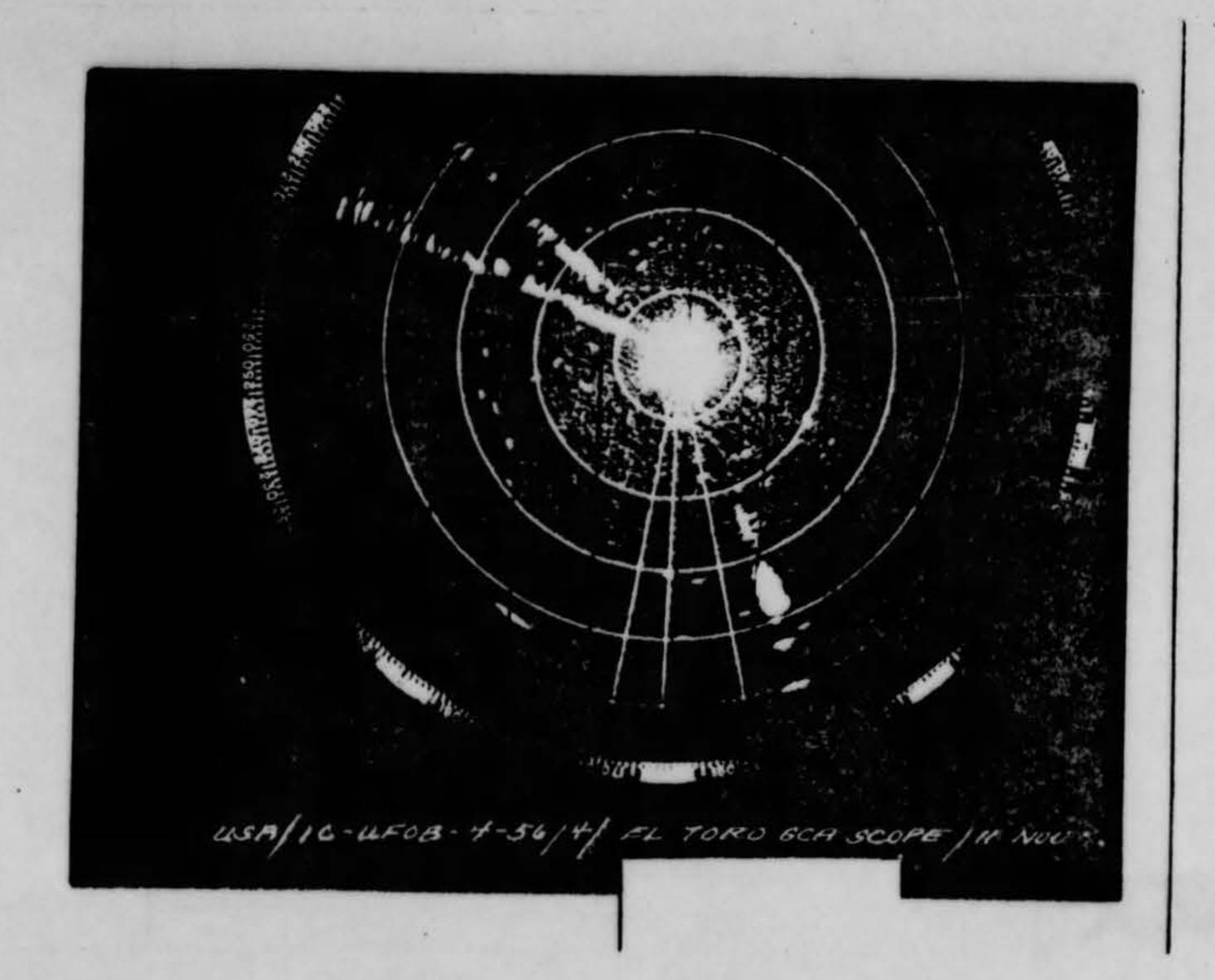
6 IDENTIFYING INFORMATION OF ALL ODSERVERS

A MONE

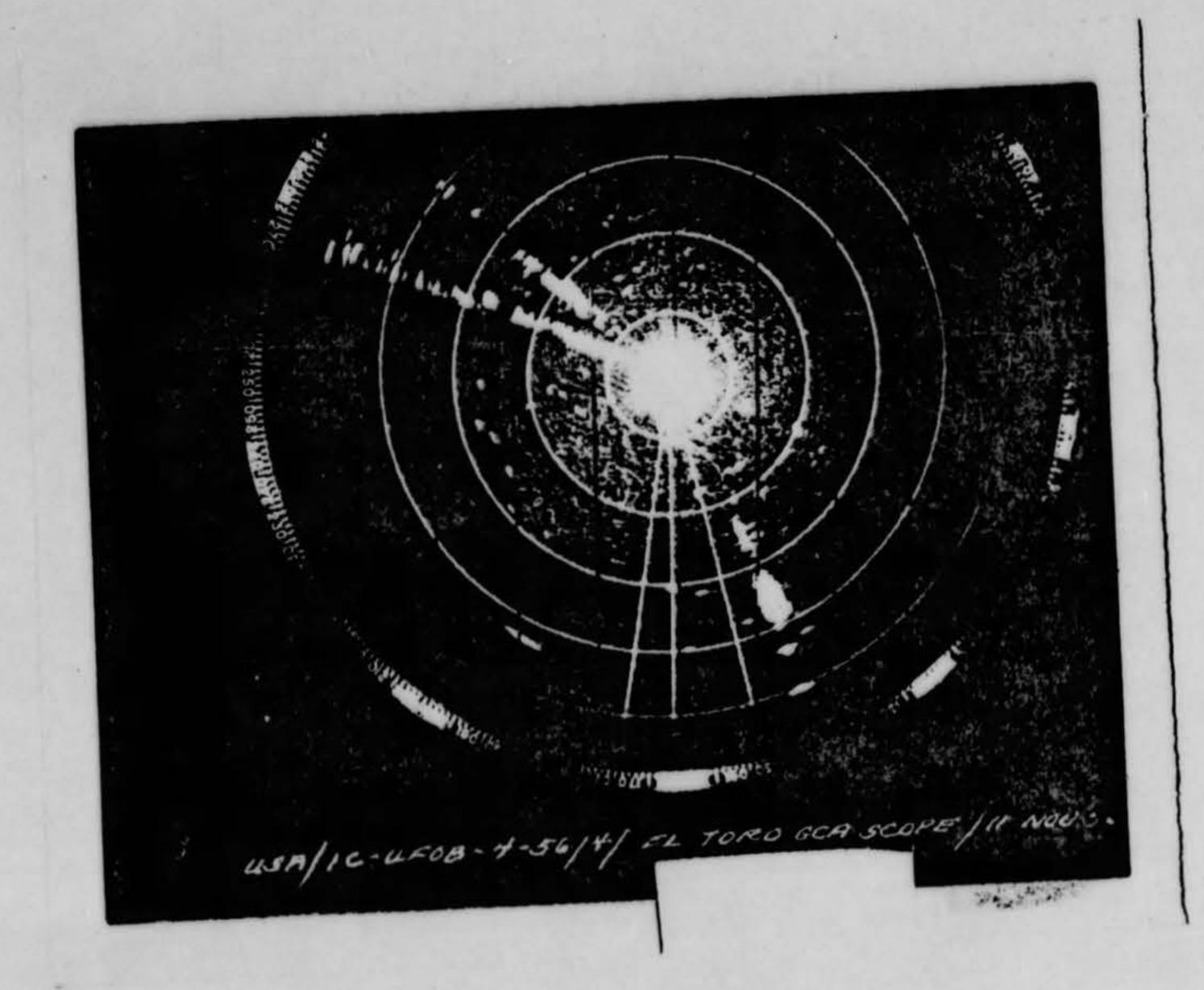
B CAPT M.H. SHUMAKER ASST OPERATIONS OFFICER ELTORO MCAS

7 WEATHER, AND WINDS ALOFT AT TIME AND PLACE OF SIGHTING

1007/

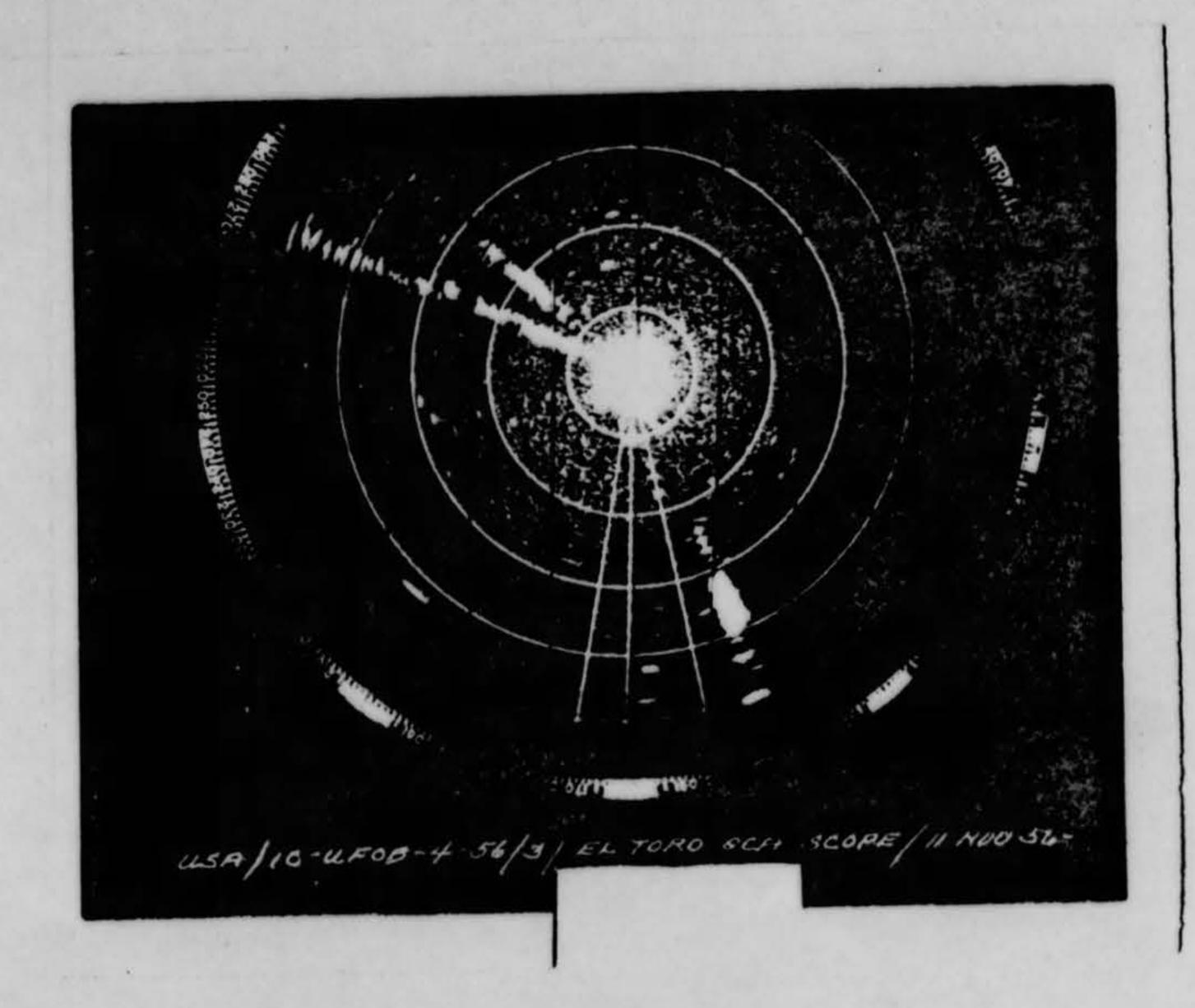




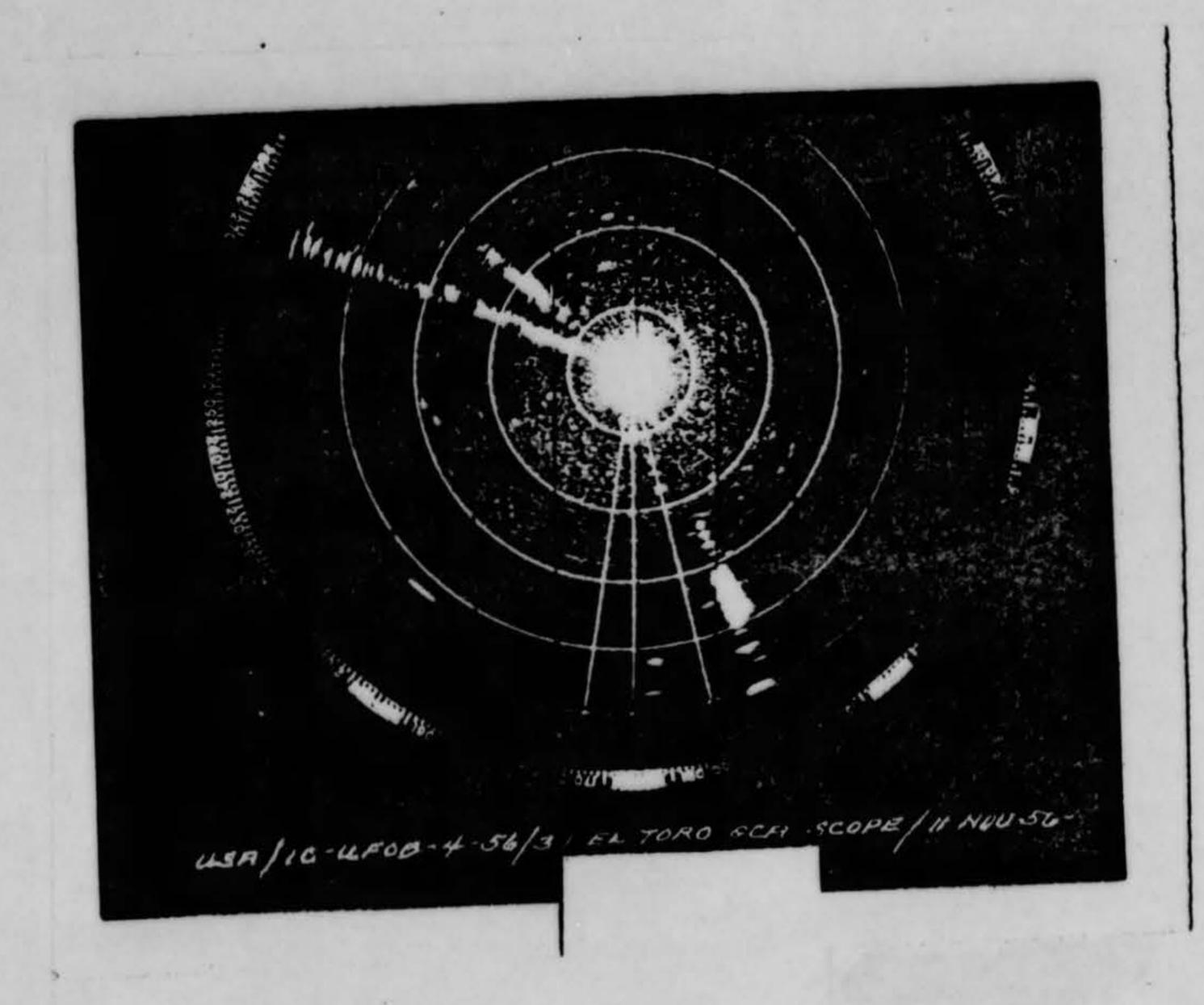


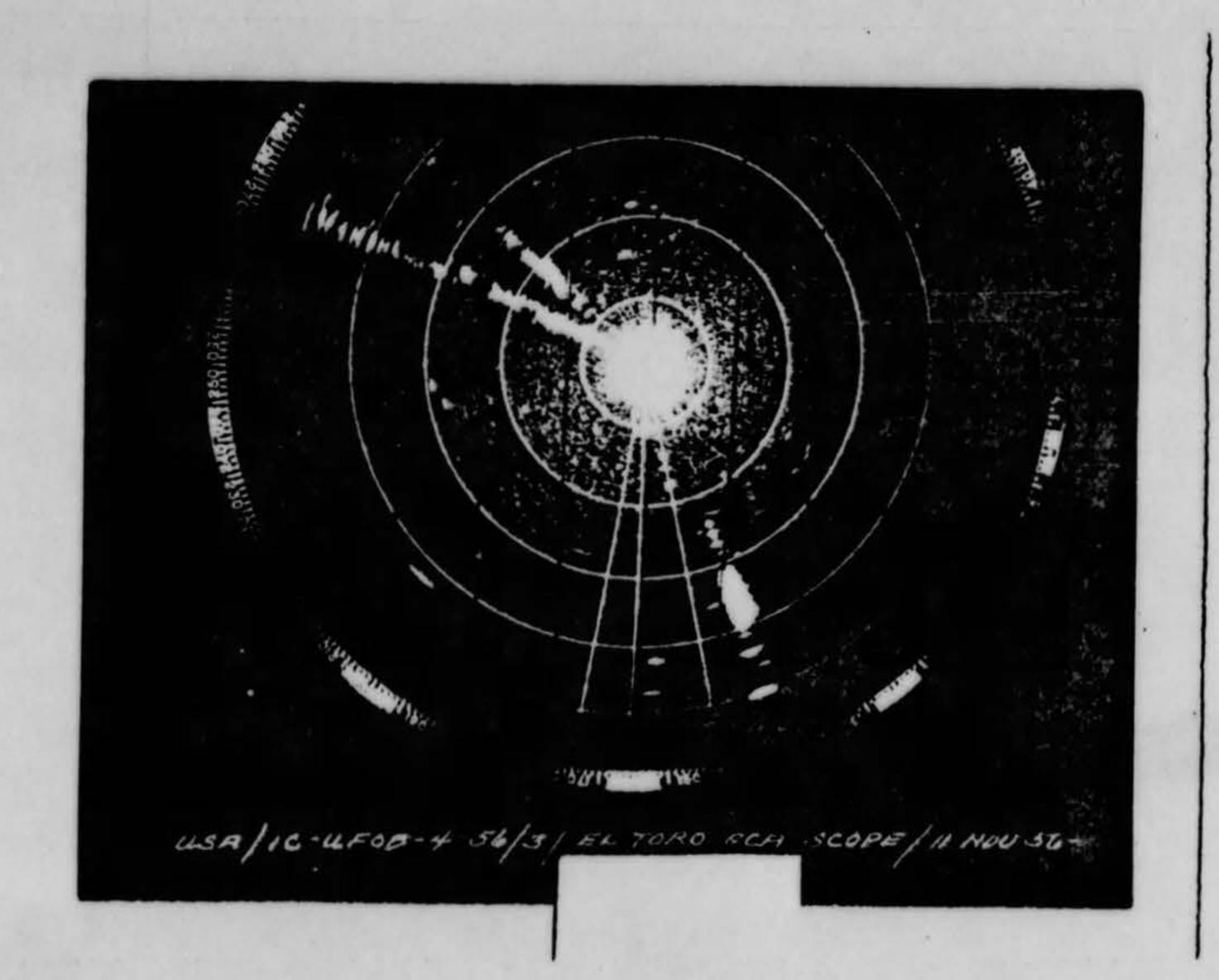
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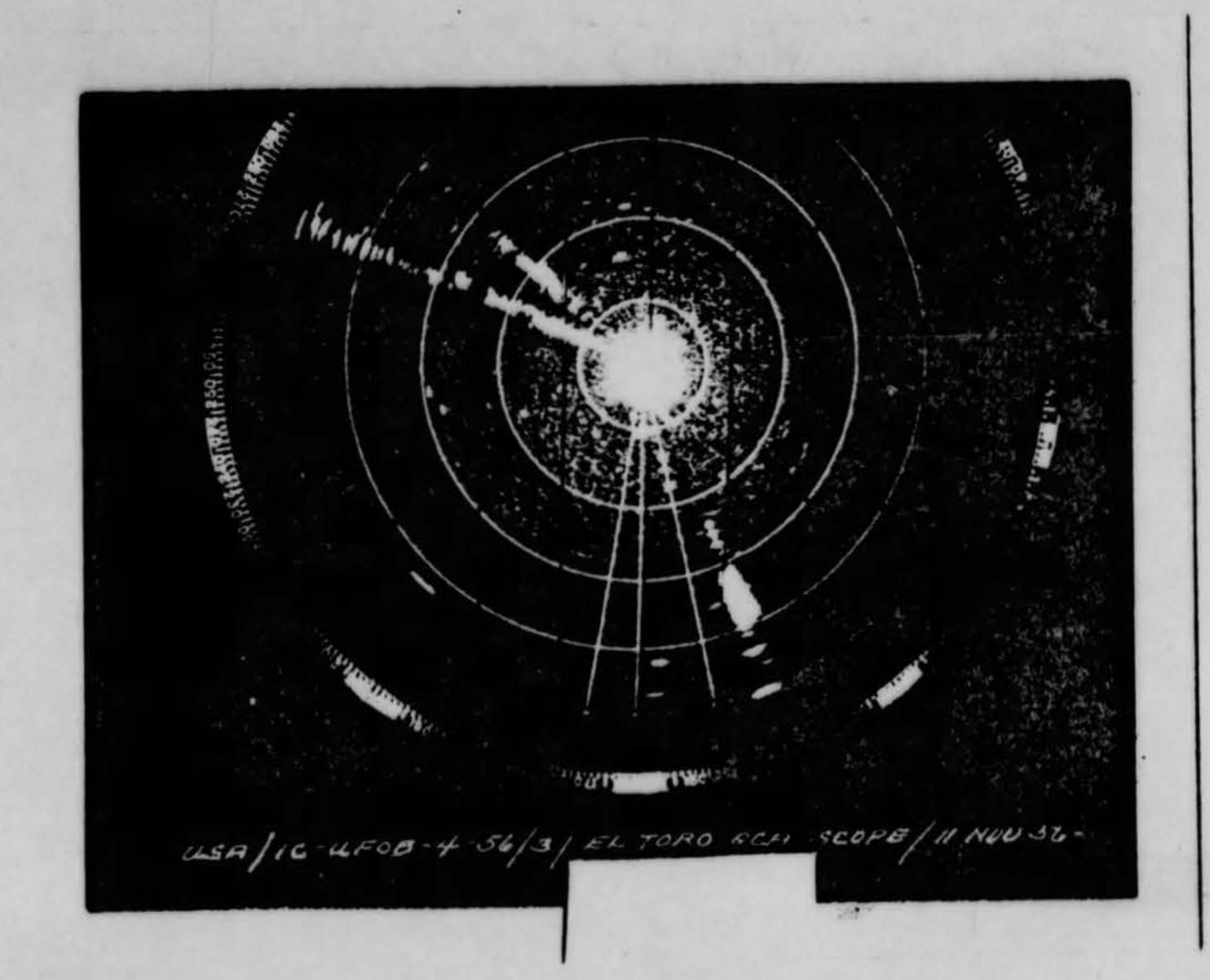
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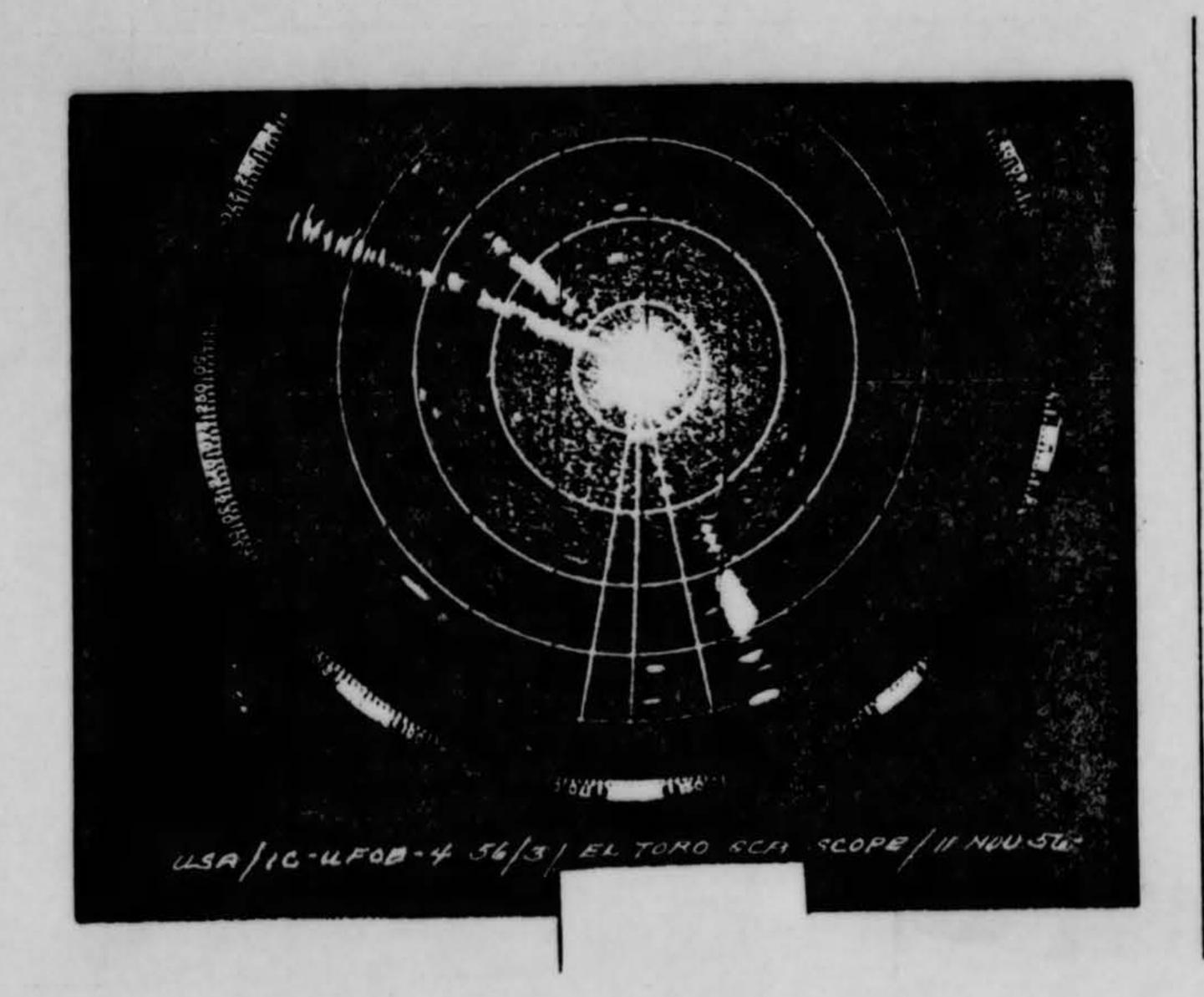


Redu Sege Philo # 3









B SURFACE 140/06 6000-030/05 10000-070/05 16000-310/10

PAGE 4 RJWPSB 1686

20000-300/15 30000-270/15 50000-270/05 80000-

g ANY OTHER UNUSUAL ACTIVITY OR CONDITION WHICH HIGHT ACCOUNT

FOR THE SIGHTING MONE MICHI

9 INTERCEPTION OF IDENTIFICATION ACTION TAKEN: HELICOPTER

FROM ELTORO MCAS

10 LOCATION OF ANY AIR TRAFFIC IN THE AREA AT TIME OF SIGNTING

NEGATIVE AT ELTORO MCAS

11 POSITION TITLE AND COMMENTS OF THE PREPARING OFF

atto bed me in Unknown

PAGE 5 RJWPSB 1686

CAPT WARREN R. GREENLEE ASST OPHS OFFICER

27TH AIR DIVISION COORDINATION CENTER MOTIFIED

12 EMISTERICE OF PHYSICAL EVIDERCE: ELTORO RCAS TOOK FROTOGRAPHS OF

DADAR SCORE, PHOTOGRAPH DEVELOPED AND DEVELOPED CLEAR,

QUI FILE ELTORO MARINE CORP AIR STATION CALIFORNIA

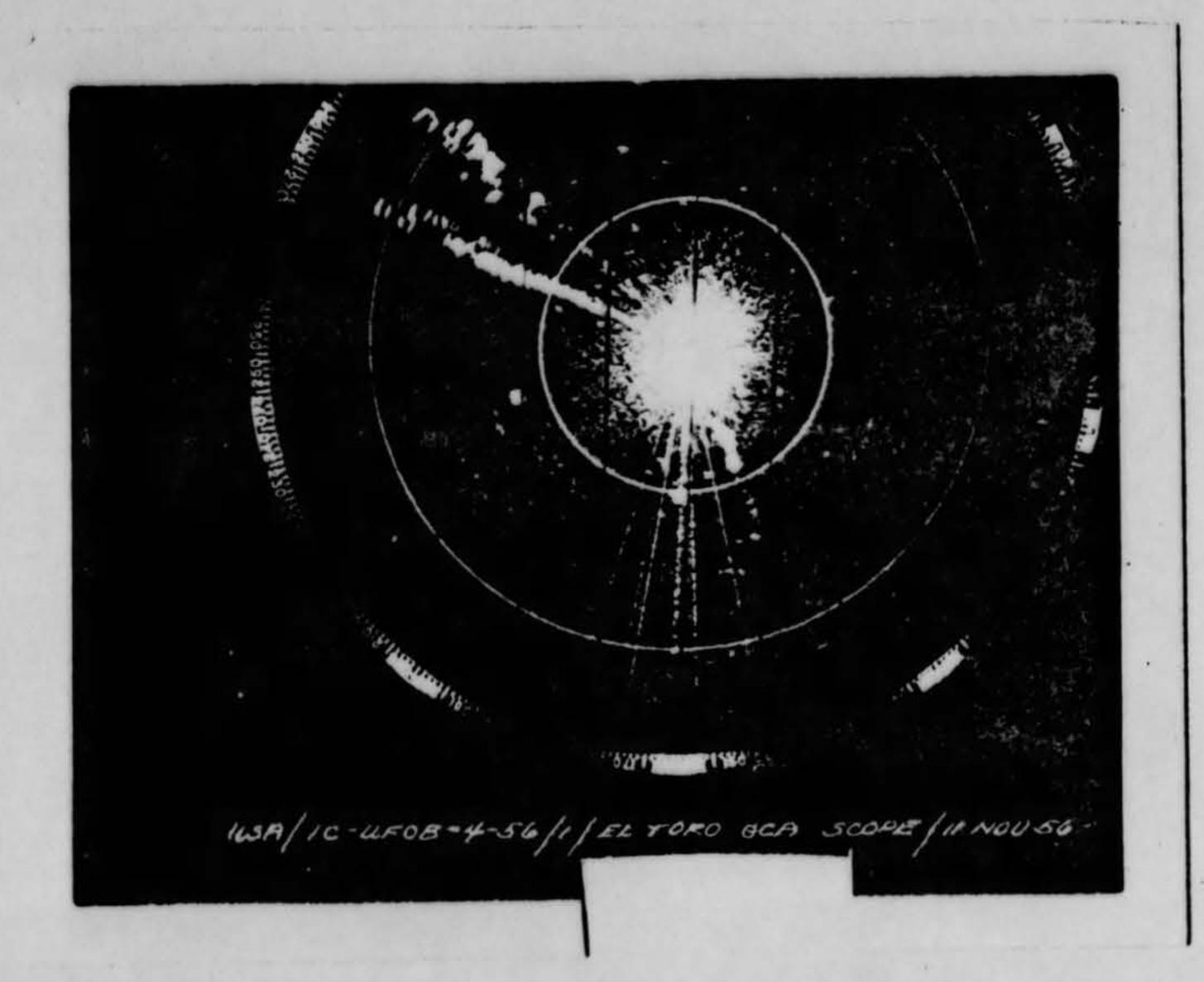
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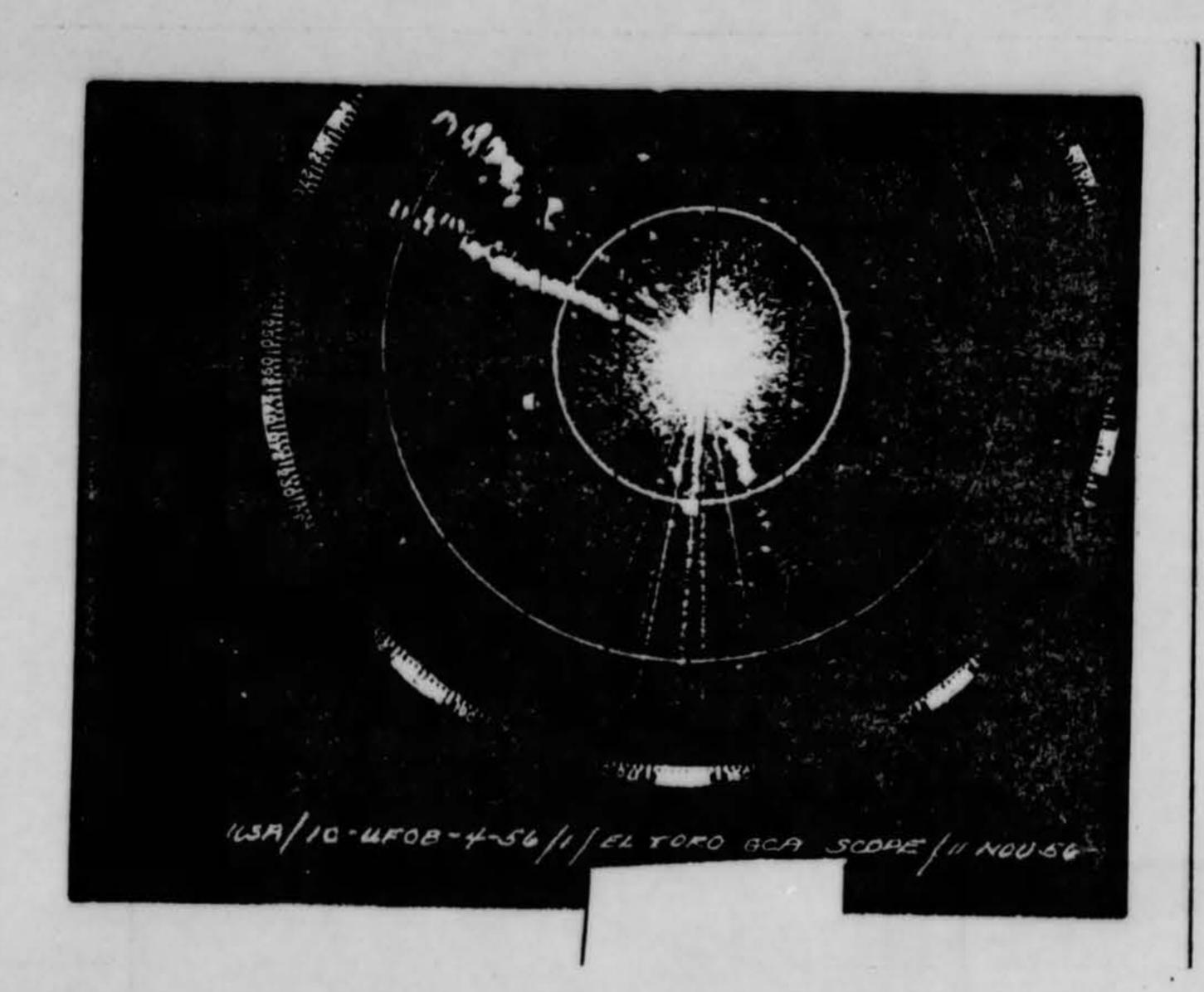
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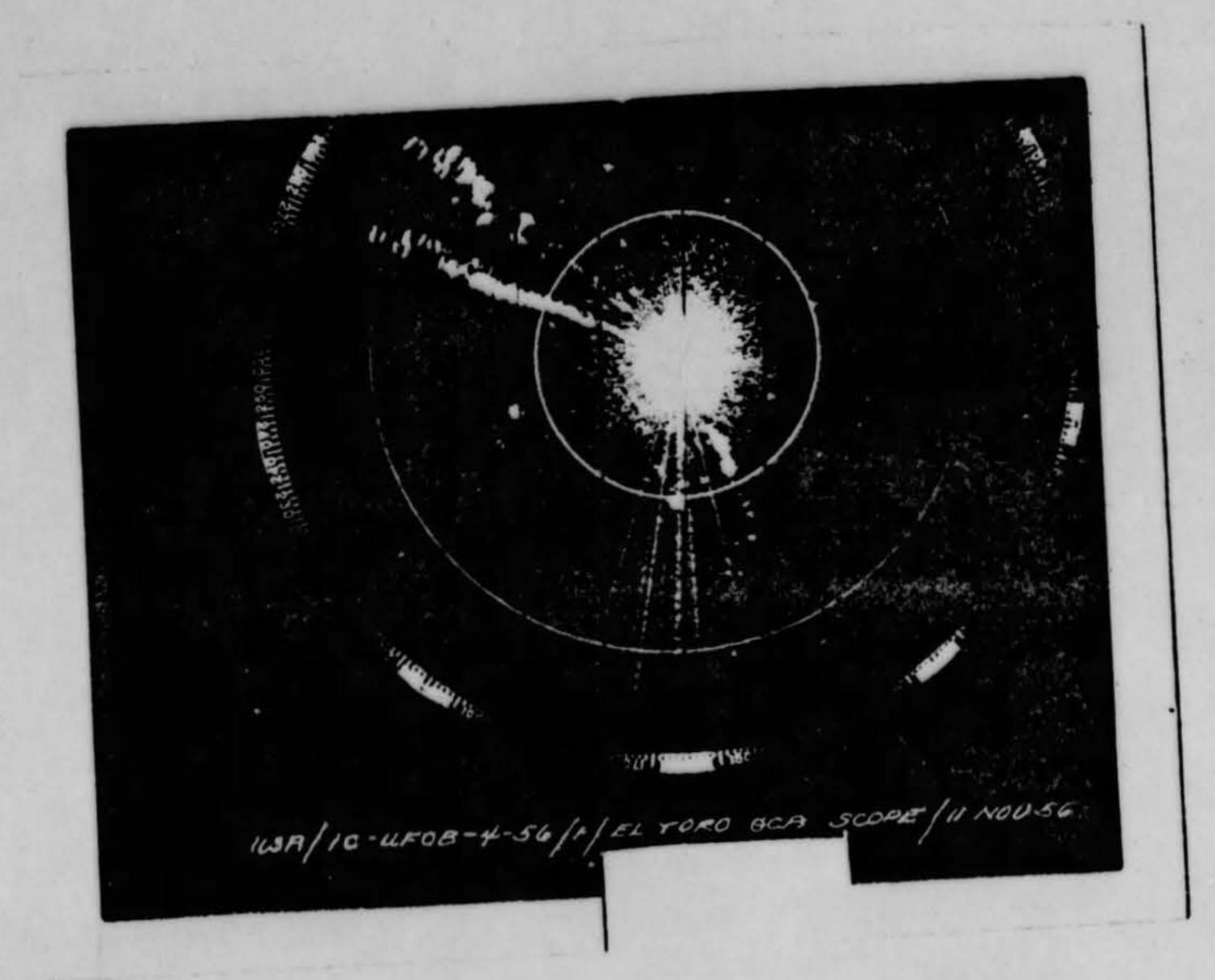
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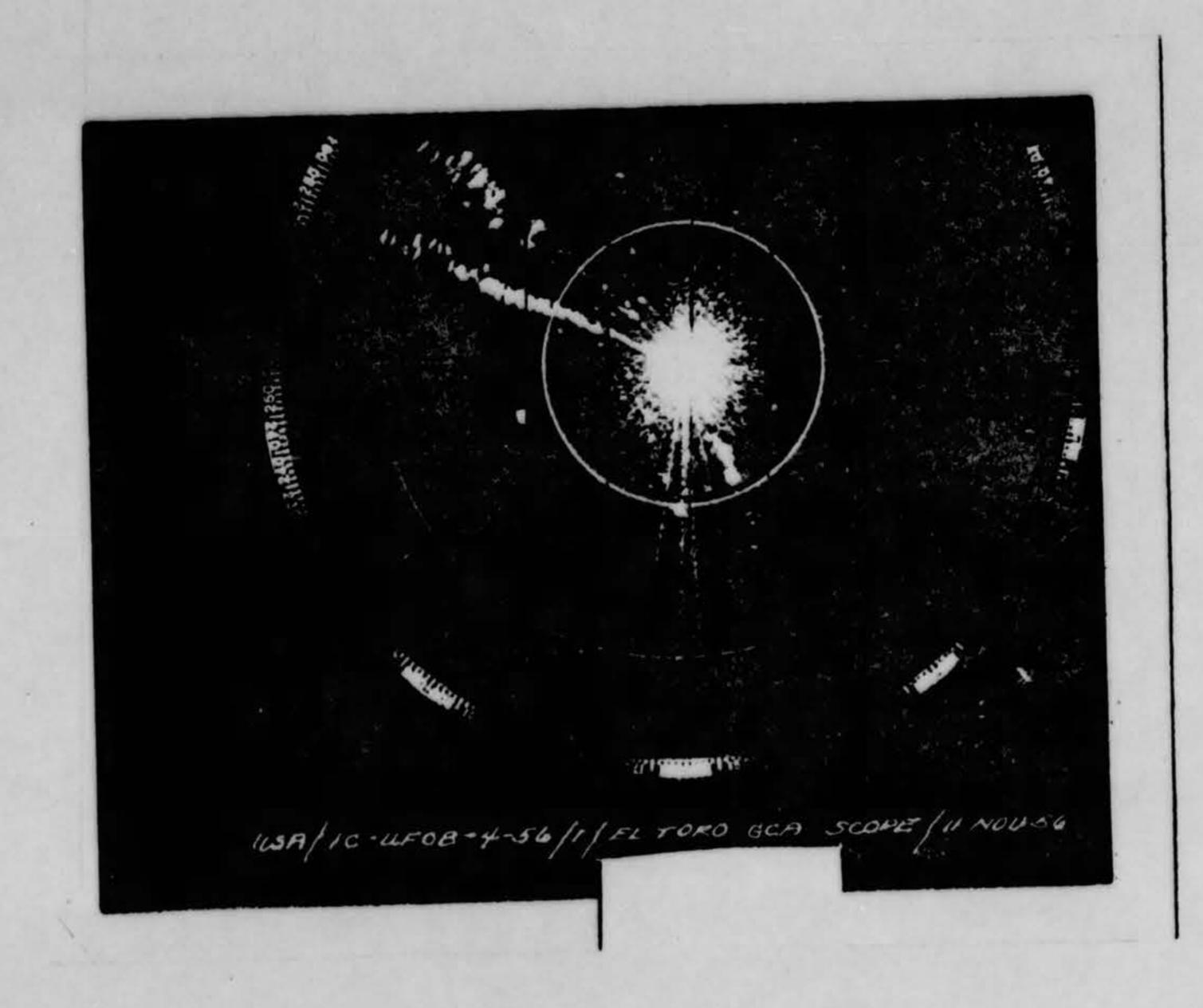


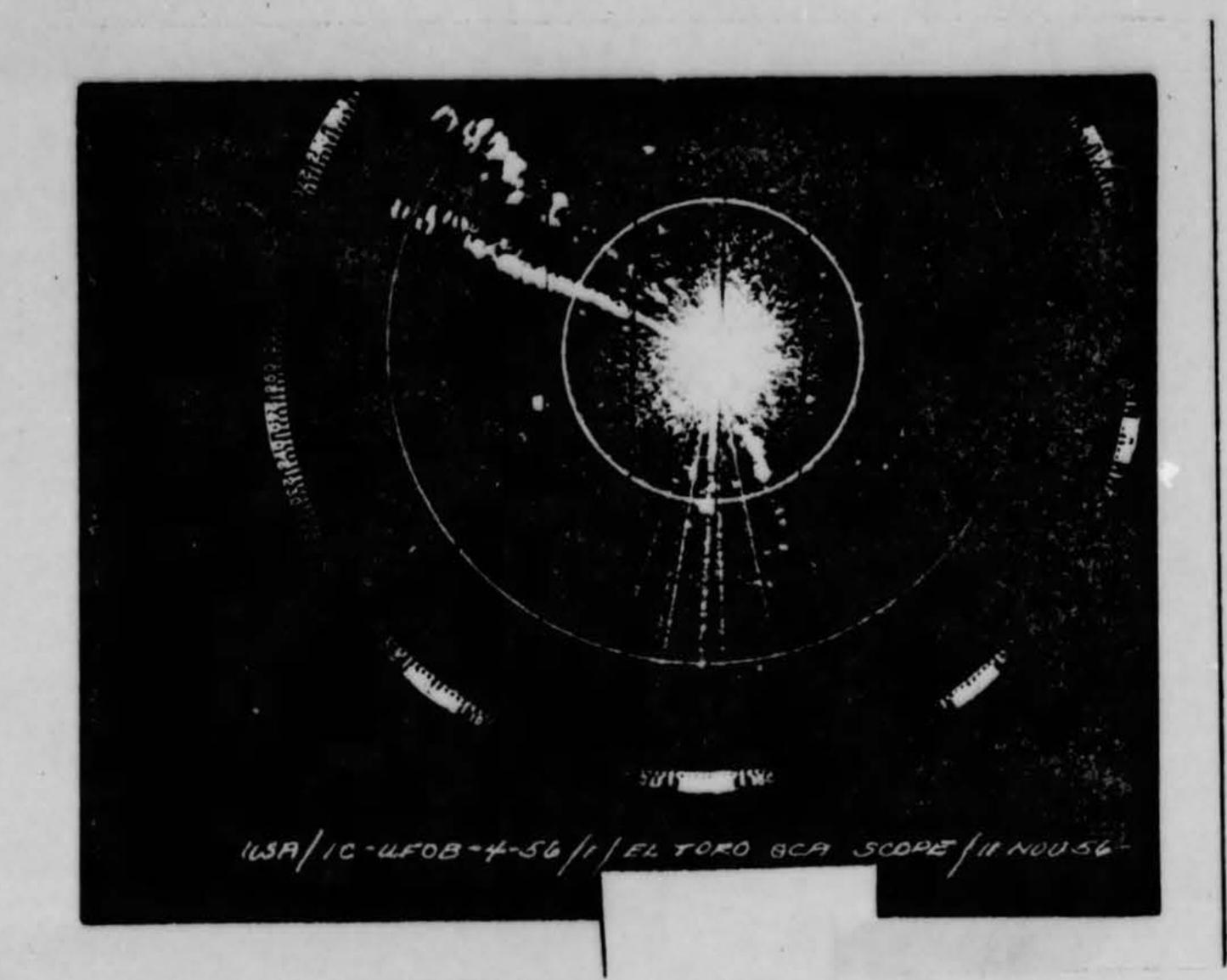


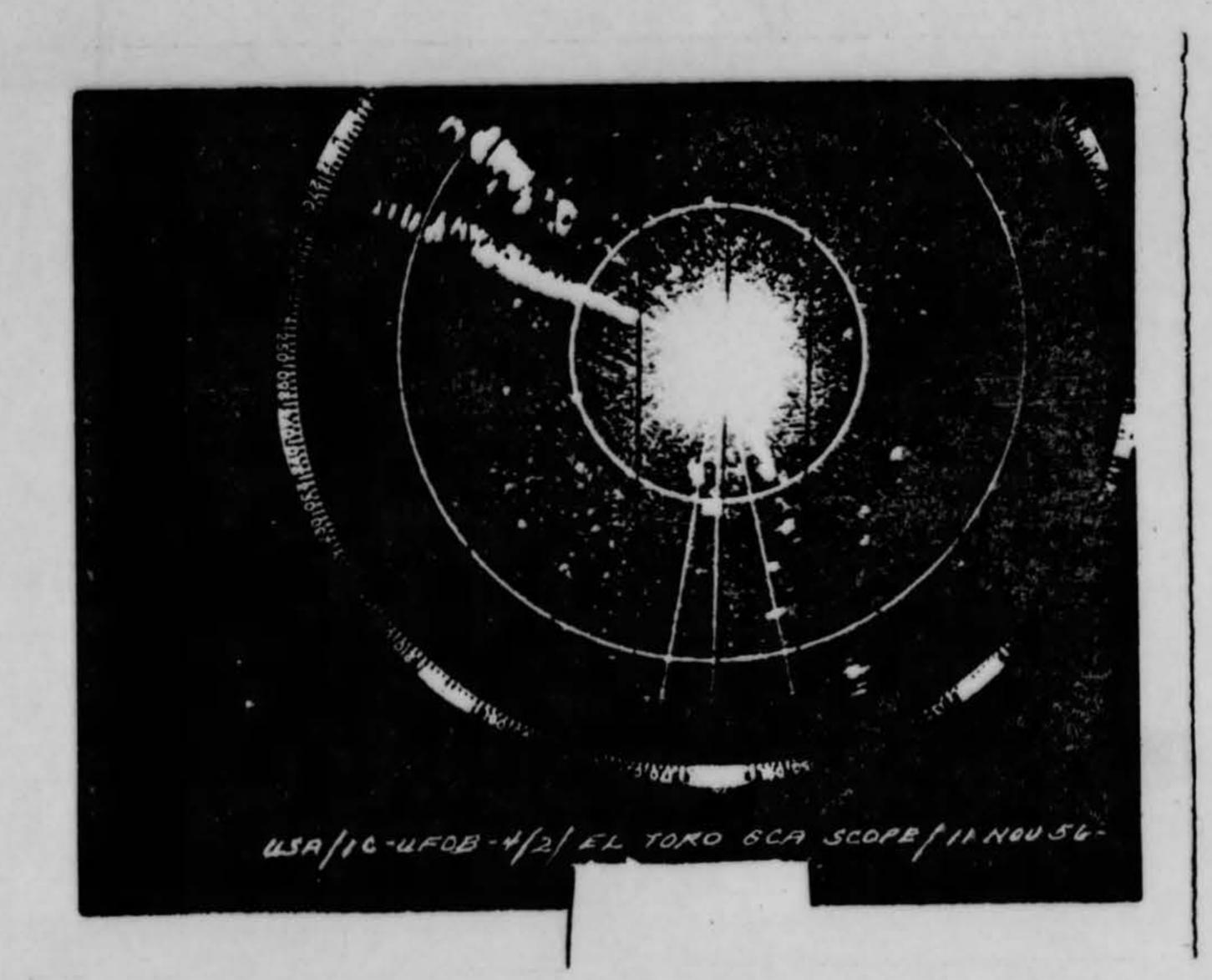
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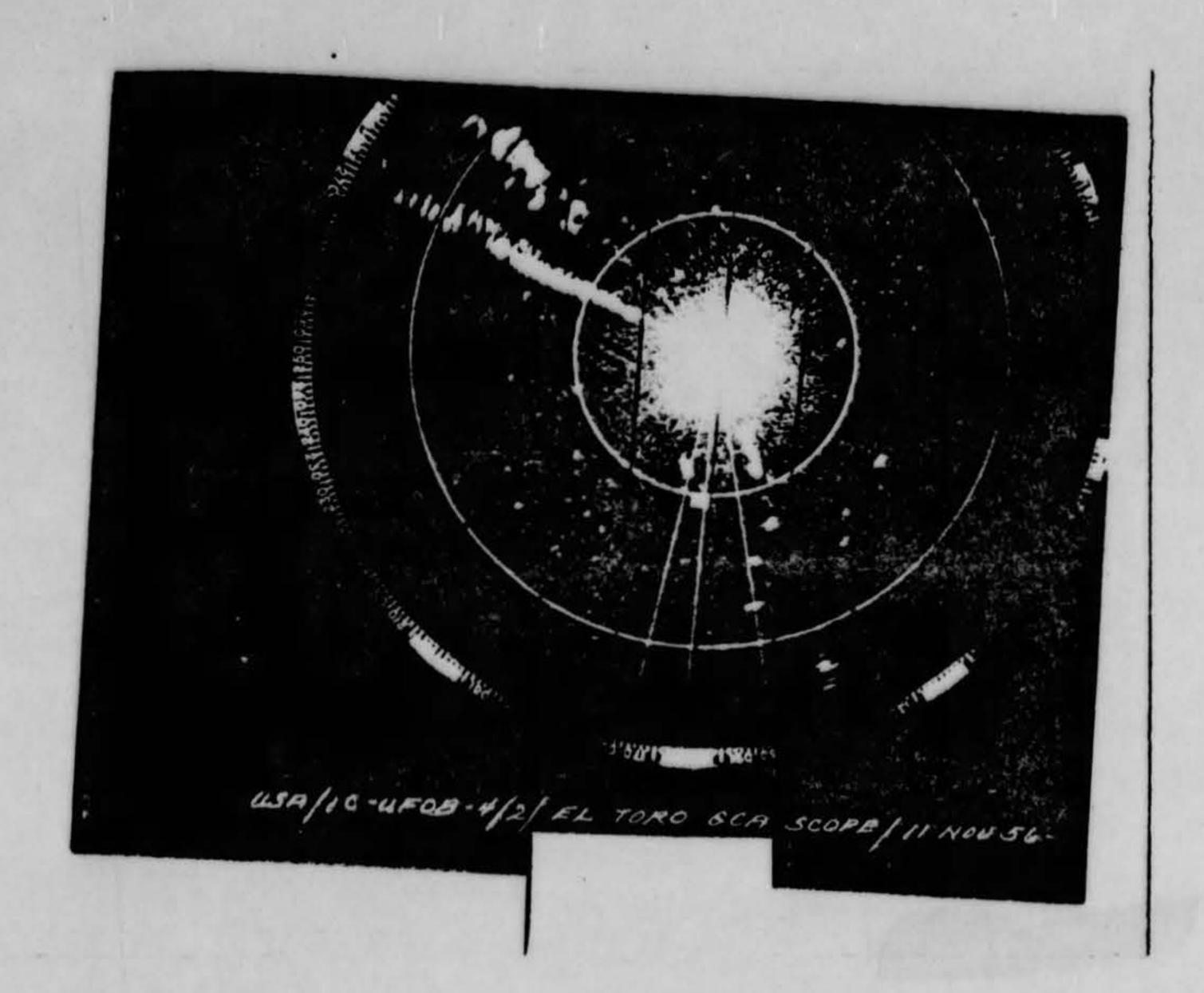
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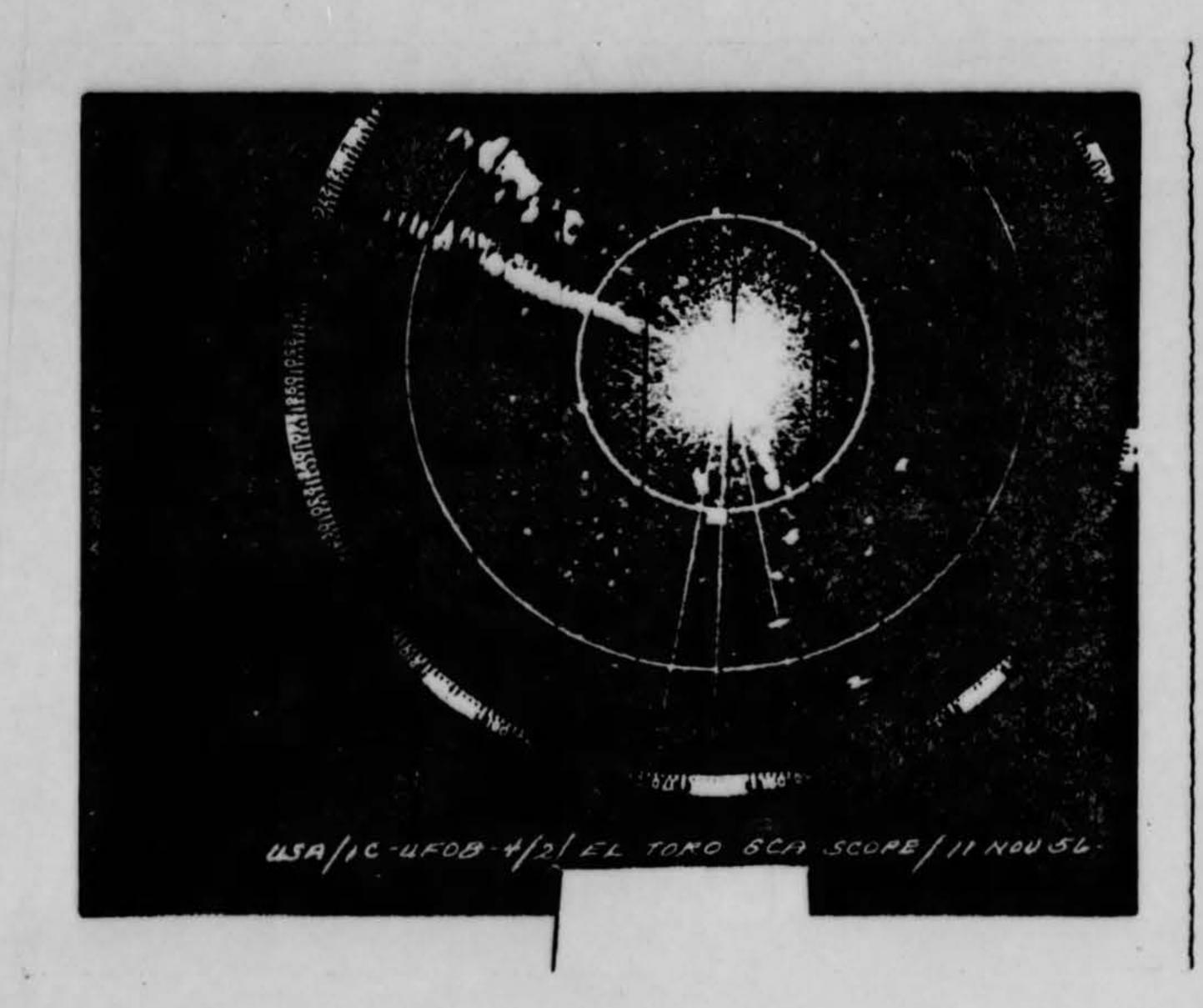


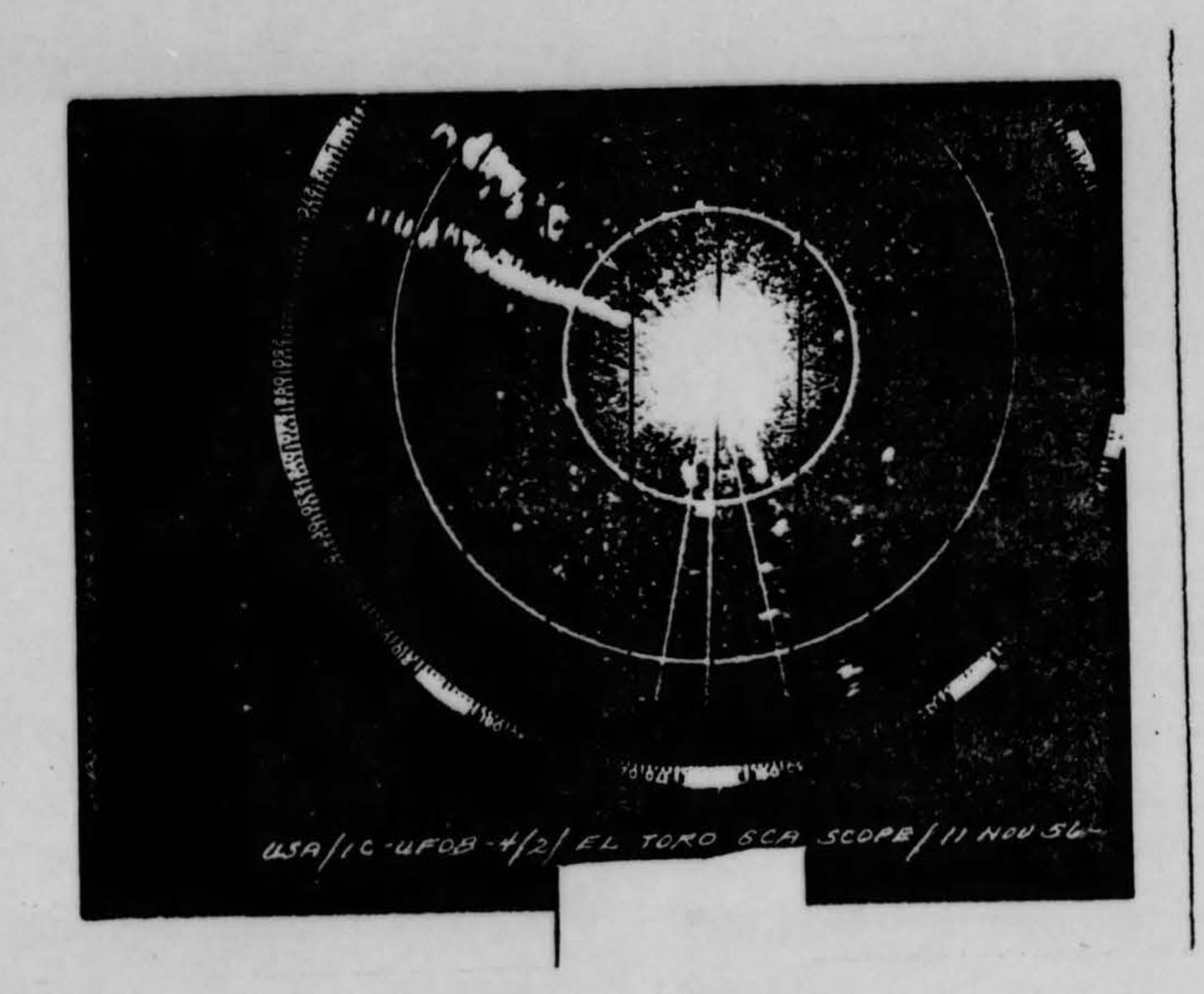




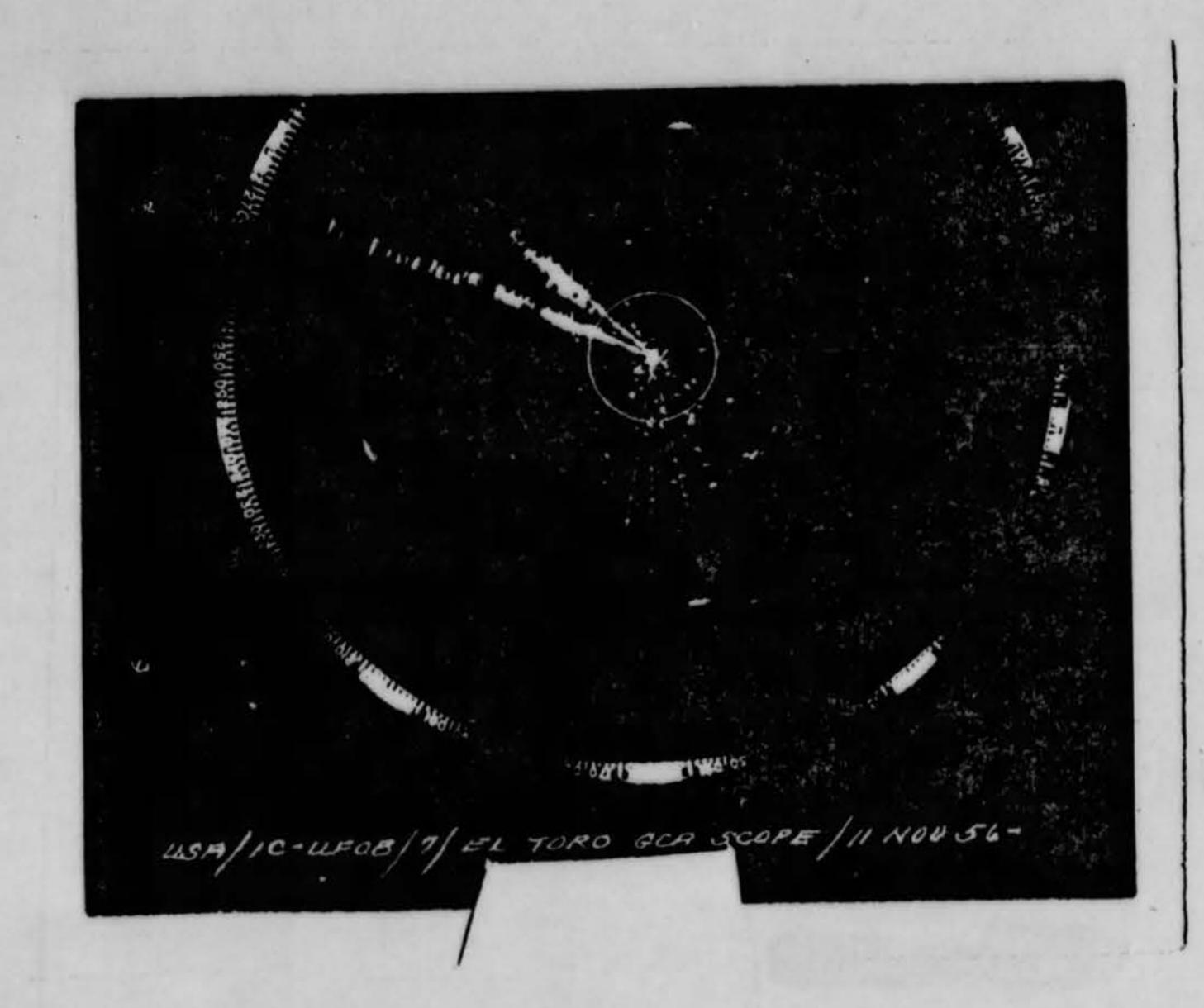


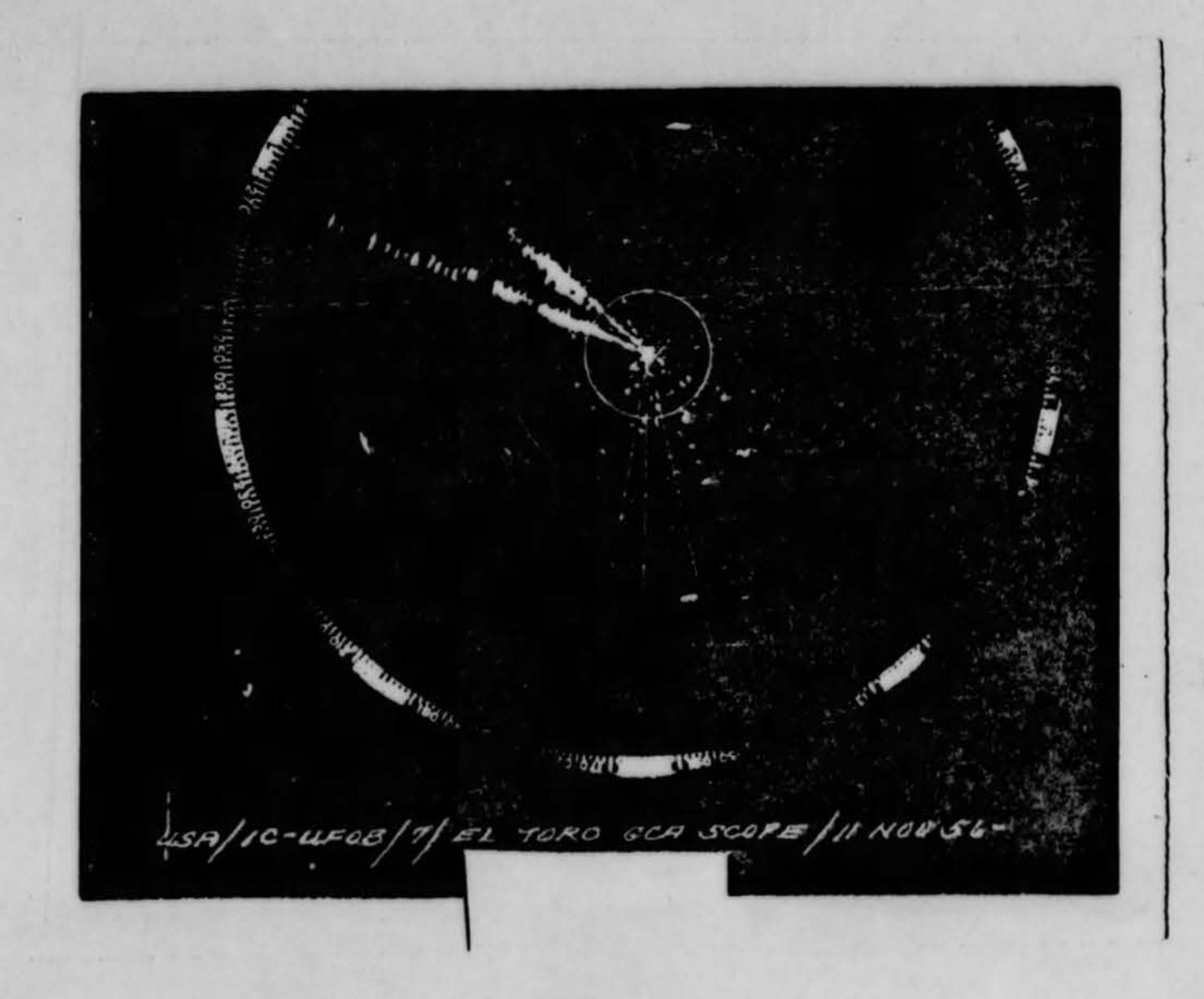


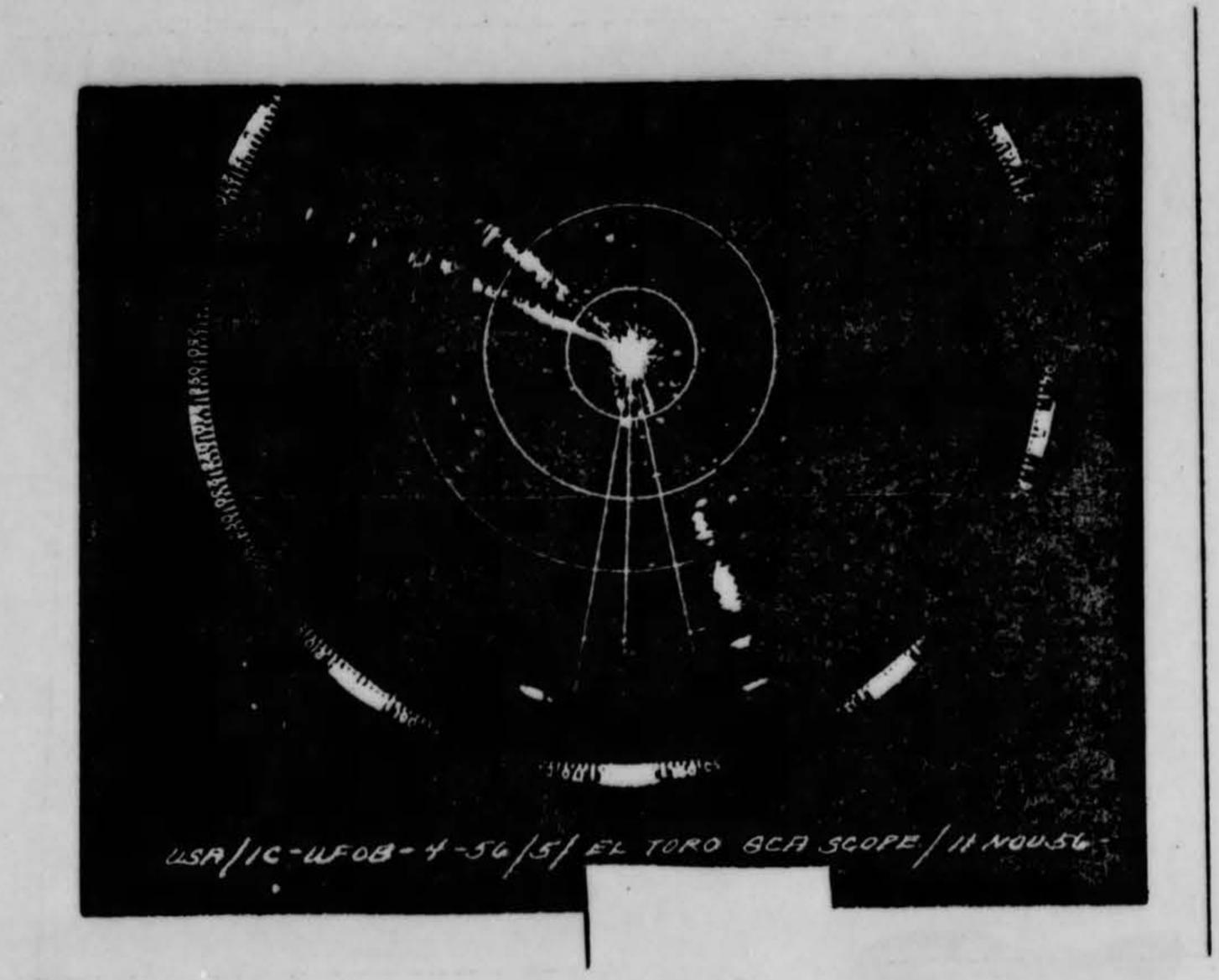


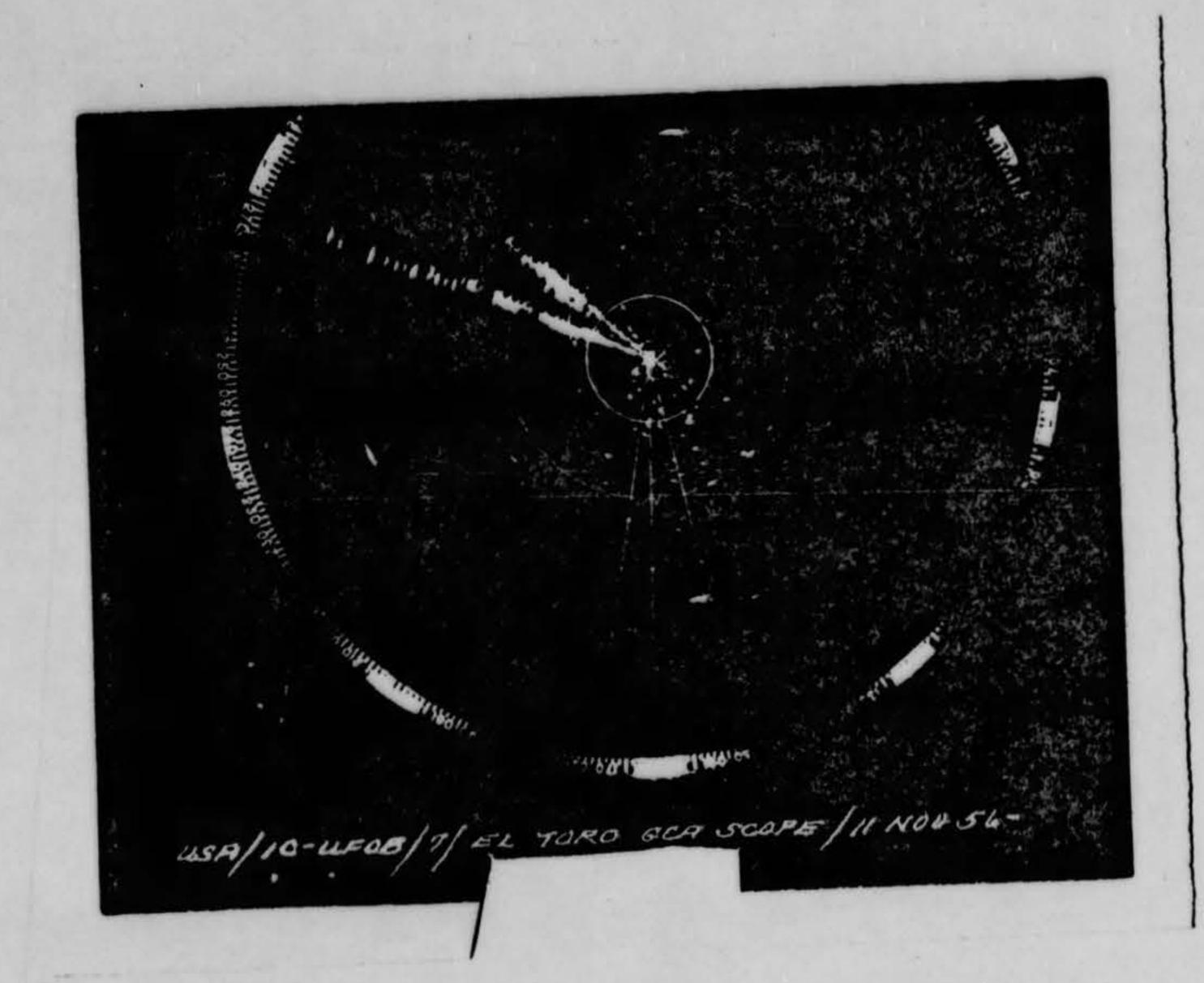


SECURITY CLASSIFICATION JOINT MESSAGEFORM UNCLASSIFIED SPACE BELOW RESERVED FOR COMMUNICATION CENTER 23/21282 23 Nov 56 ! 12z ACCOUNTING ORIG. OR REFERS TO CLASSIFICATION PRECEDENCE TYPE MSG (Check) TT Msg RJWPSB ROUTINE ACTION MULTI BOOK UNCIA SSIFIE 168G INFO FROM: COMDR ATIC SPECIAL INSTRUCTIONS TO: Ent AFB, Colorado Springs, Colorado PJEDEN FROM: A FOIN-4E4 -//-/5//-E /UNCLASSIFIED/ REFERENCE RADAR UFO SIGHTING 12 NOVEMBER 1956 SUBMITTED BY TELETYPE MESSAGE RJWPSB-168G FROM COMDR 1229 AACS SQ HAMILTON AFB CALIFORNIA. MESSAGE STATES THAT SCOPE PHOTOGRAPHS WHICH QUOTE DEVELOPED CLEAR UNQUOTE ARE ON FILE WITH ELTORO MARINE BASE. THE MEANING OF QUOTE DEVELOPED CLEAR UNQUOTE IS UNCERTAIN. IF THIS MEANS GOOD, CLEAR PICTURES DEVELOPED, ACTION SHOULD BE TAKEN TO OBTAIN PHOTOGRAPHS FOR ANALYSIS BY ATIC. DISREGARD MESSAGE IF ACTION HAS ALREADY BEEN TAKEN. COORDINATION: AFOIN-LEL THE DATE 21/or 5 F DATE TIME 1400 SYMBOL AFOIN-4E4 TYPED NAME AND TITLE (SIRRUJUTY, if require) Capt G.T. Gregory PHONE SECURITY CLASSIFICATION UNCLASSIFIED





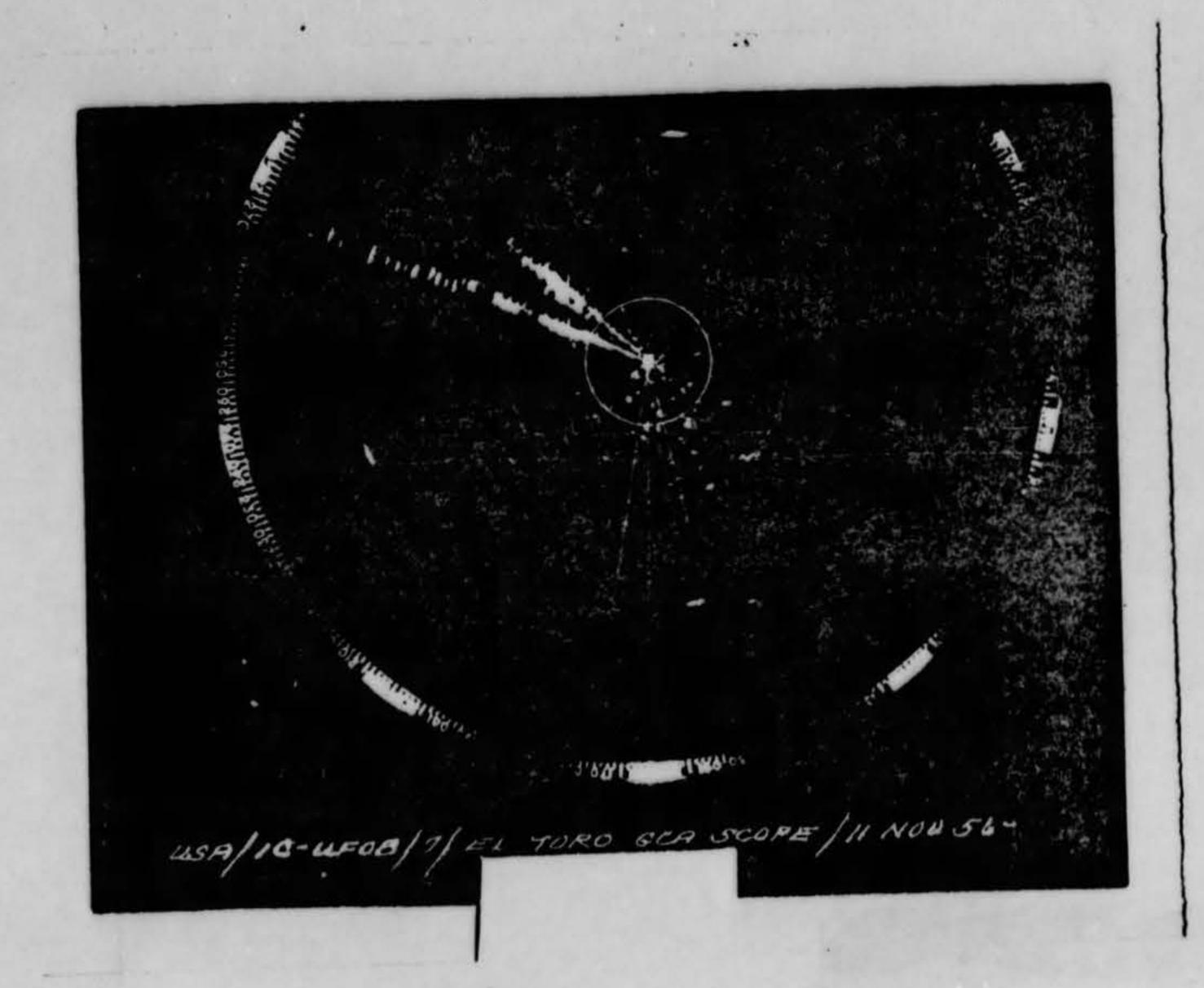


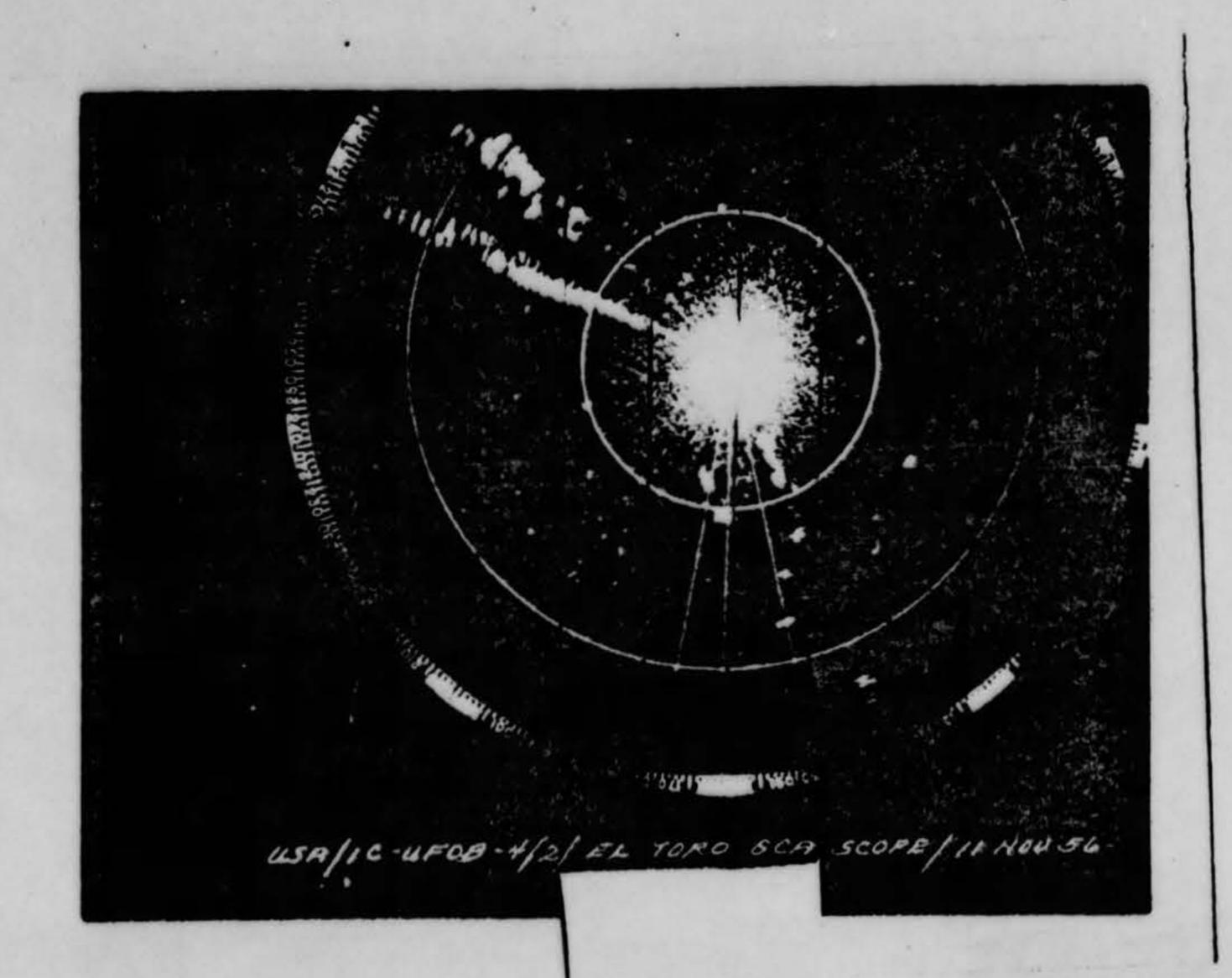


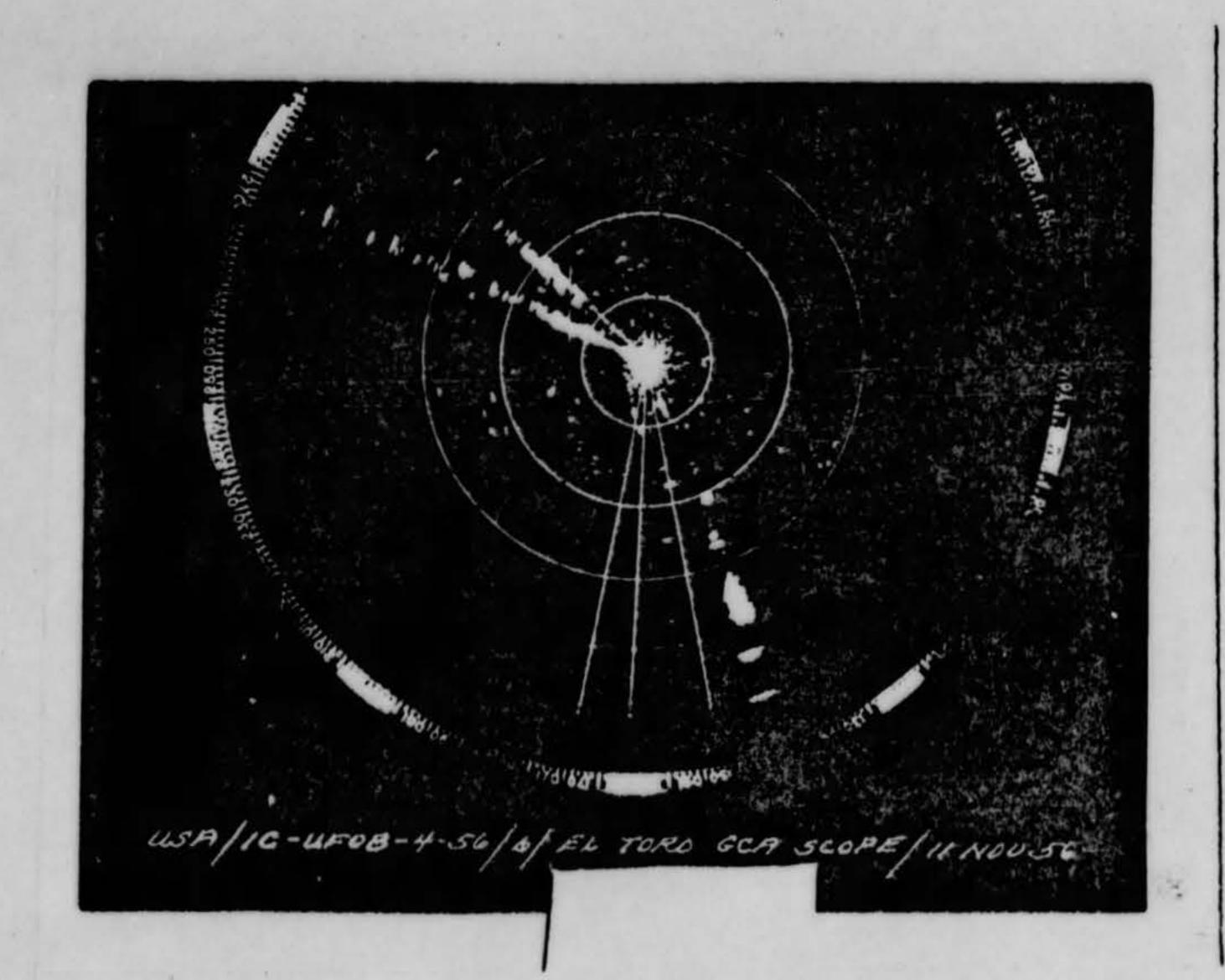


Radar Photo #7



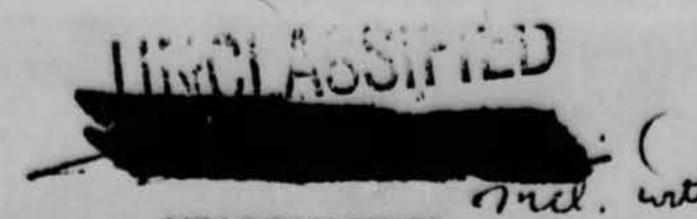












#### **HEADQUARTERS** ITELLIGENCE SERVICE SQUADRON (ADC)

UNITED STATES AIR FORCE ENT AIR FORCE BASE, COLORADO

AISOC

27 November 1956

AIIR and Photographs of El Toro MCAS UFOB Sighting

TOR

Commander

Air Technical Intelligence Center

ATTN: AFOIN 4E4

Wright-Patterson Air Force Base

Ohio

1. Inclosed is a copy of AF Form 112 with radar scope photographs of the El Toro MCAS UFOB sighting 12 November 1956.

- 2. Since evaluation of this sighting depends primarily on an analysis of the radar scope photographs, and since facilities for accurate interpretation of radar photographs are not available at this level, tentative evaluation by this organization is being deferred until your organization can complete a thorough analysis of the photographs.
- 3. At the present time, it appears that the radar part of this sighting was caused by some type of local phenomenon which affected the El Toro MCAS radar sets. The visual sightings (which may not necessarily have been related to the main radar sightings) seem to have been caused by known phenomena and/or temporarily over-active imaginations stimulated by the unusual events of the evening and morning.

FOR THE COMMANDER:

1 Incl AIIR w/12 incls CHARLES W. GODSEY

Captain, USAF

Assistant Adjutant

X The classification of this correspondence will be CANCELLED when the inclosures are withdrawn or not attached.

100000 07 252

4602D AISS Classified UNCLASSIFIEDPocument Log # 56-1218

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DECLASIFICATION STERR 12 YEARS TO DULY DIE 5200.10

) form continued sky or who Knows. You ex them hit above the noise the Thing was making. I wouldn't land Shot it, but I had a funny falling someone was after me. maybe if had not of fired we could have got to communicate. I think they Knew they seared me, because they left too, when I sun back to my 

### Official U.S. Air Force U

34. Date you completed this questionnaire 35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting. my report. I've often started to report it, and then figured you had enough without my remarks. I can add one thing, and swear to God its true - Everything in this report is true and correct. The machine I sew came from outer-space in my openion. I wouldn't chase one in a Crusader ov F105 of I had it to do over. My 45 cal. bullets flew off of those windows with sparke if that means anything tor Character.

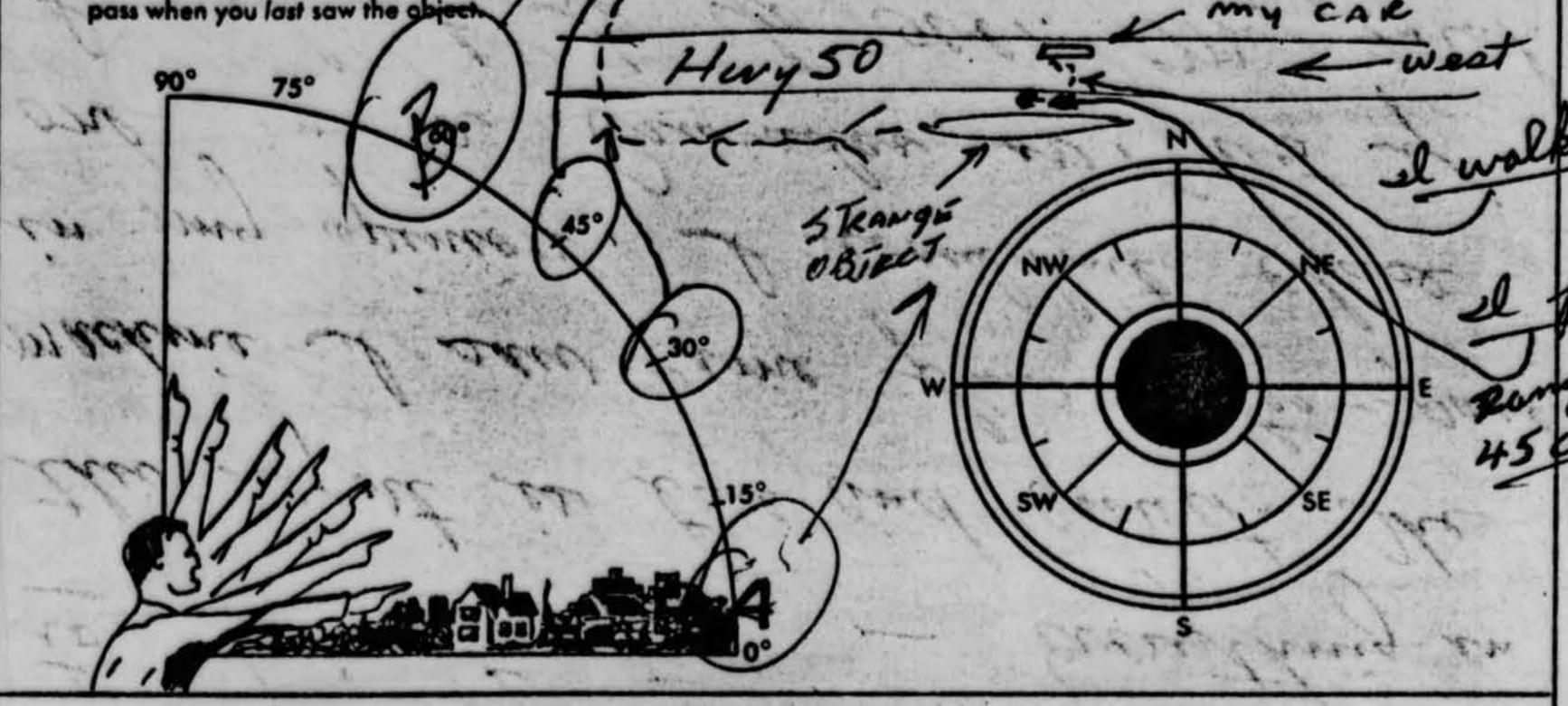
## 3 UFO form continued

	16.4		Page 6
30. Have you ever seen this, or a sin	nilar object before. If so give date or da	tes and location.	me al
veen doopen	I for to gra	no mula Com	, see
lel do in	gland look.	a 180 NILS40	
31. Was anyone else with you at fi	e time you saw the object? (Circle One	And the state of t	titha
31.1 IF you answered YES, did	they see the object too? (Circle One)	Yes No Stran	y (
31.2 Please list their names and	addresses: Dam a	livays suits	
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Indicate any additional informa	tion about yourself, including any spe	cial experience, which might be pertin	ent.
Like I som	DEFORE - S	lan as well	1
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still 20/	20 in the	neo.	
33. When and to whom did you rep	ort that you had seen the object?	Only to my	very
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eren only	g if Il wa	parly a	um L.
I am 50	ler Now!		

Official U.S. Air Force

Page 5

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you last say it. Place an "A" on the compass when you first saw it. Place a "B" on the compass when you first saw it. Place a "B" on the compass when you last saw the object.



28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course. The object was watching not when I speeded me of speeded me of the my lights and it was still there, I tried to out the my lights and it was still there, I tried to out the it is a 1957 to ED (NEW) I couldn't! I then got out to in the investigate it lat upon approach I realize I was in the investigate it lat upon approach I realize I was in

29. If there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

Know it sounds funny only if you never seen on of these things. They do exist and they are faster than heck Iom sank and considered a mormal person. I consider imper an authority on flying. Our government have anything like this and if its Russian then lets throw in the

### : UFO form continued

20. Do you think you can estimate the speed of the object? (Circle One) IF you answered YES, then what speed would you estimate? 21. Do you think you can estimate how far away from you the object was?-(Circle One) IF you answered YES, then how far away would you say it was? 23. Were you (Circle One) 22. Where were you located when you saw the object? (Circle One): a. In the business section of a city? b. In the residential section of a city? a. Ipside a boilding c. In open countryside? in a car d. Near an airfield? Outdoors e. Flying over a city? d. In an airplane (type) f. Flying over open country? e. At sea 24. IF you were MOVING INFAN AUTOMOBILE or other vehicle of the time, then complete the following question 24.1 What direction were you moving? (Circle One) e. South a. North c. East Northwest f. Southwest d. Southeast b. Northeast 24.2 How fast were you moving? miles per hour. 24.3 Did you stop at any time while you were looking at the object? (Circle One) 25. Did you observe the object through any of the following? e. Binoculars a. Eyeglasses f. Telescope b. Sun glasses g. Theodolite . Windshield d. Window glass 26. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw. It asso maduate aistance gunner and ex - B-29 Crownen I have thousands of hours as a pilot and I spent 9 years in air Fance and dismic. I'm never seen anything like this since or before. Your wasting your time on space Osaft - Tomeone really has som other going that makes the Cape look sick and its been 1/ you since I saw this Lappen. "Its strange"

## Official U.S. Air Force

Page :

14. Did the object disappear while you were watching it? If so, how? It left me after any 45 eal. Pistol circle its windows from 16 for the distance, It pulled away straight alead. Then in for me to the right and straight up excellenting all way. I estimate the appear from 0-3000 pfH in 15.  15. Did the object move behind something at any time, particularly a cloud?  (Circle One): Yes No Don't know. If you answered YES, then tell what it moved behind:	SUC.
H. distance, It sealled away straight alead. Then in from me to the right and straight up excellenting all the way. I straight the speed from 0-3000 mfH in 15.  15. Did the object move behind something at any time, particularly a cloud?  (Circle One): Yes No Don't know. If you answered YES, then tell what	Sec.
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(Circle One): Yes (No) Don't know. IF you answered YES, then tell what	2000
it moved behind:	
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16. Did the object move in front of something at any time, particularly a cloud?	4
(Circle One): Yes (No) Don't know. IF you answered YES, then tell what	13
	66
in front of:	7838
	P. D. L.
	To the
17. Tell in a few words the following things about the object:	43
Exactly like a diesel engine willing at a train d	6
	7
6. Edor Dull assy = Shinny areas. It had round	<u>d</u>
settale tipe windows:-linkted-	LA V
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much	of th
object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how my	
the object would have been covered by the match head? Not even one winds	
and it had many unidows, The windows i	
The war many undows, me windows 2	-
the middle were brighter brighter than there will enther some and him went	-
when sond. all windows were in line- win	7
spaced.	
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the	obje
that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the dro	awing
to show the direction the object was moving.	
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# FORCE UFO FORM

AND THE PERSON NAMED IN COLUMN TO PERSON NAM	by.	THE PARTY OF			4
8. If you saw the object at NIGHT, what did yo	ou notice concerning the STA	RS and MOO	NS COLF FAM	***	
8.1 STARS (Circle One):	× 18.2 MOON (Circle C	One): STAC	theel over	court ?	rear a
a. None	a. Bright ma	onlight	ith in	and the	9
b. A few	b. Dull moor		Trees		
(Mony)	No. of the contract of the con	light—pitch da	rkin	KKISE	
d. Don't remember	d. Don't rem	ember	1	20.00	121
9. What were the weather conditions at the tin	ne you saw the object?	led per	endan,	down, a	200
CLOUDS (Circle Qne):	- WEATHER (Gircle Of	ne): "	-		out.
a. Clear sky	3 -9/ Dry		14 12.	2. 44	and which
b. Hozy	b. Fog, mist, or light		ALL MAN	As made	A 20 M
c. Scattered clouds	5 5 c. Moderate or heav	vy rain			
d. Thick or heavy clouds	d. Snow e. Don't remember				
	e. Don i remember			".t.l	Fle 34
10. The object appeared: (Circle One):			P. Comments	7	- 0 2 X
		AND SER.	OR DESIGNATION	distant.	1
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a. Solida q = 5 mg de As a lin	The state of the s	9			SHAPE WELL BY
	The state of the s	of the	17 - men .	the my	C4 -
c. Vapor  11. If it appeared as a light, was it brighter than	the brightest stars? (Circle C	One):			**
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c. Vapor  11. If it appeared as a light, was it brighter than a. Brighter b. Dimmer	the brightest stars? (Circle Co. About the same do not know oject:		L TRAI	V ENG	~
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# OFFICIAL U.S. AIR

	T- THIS 15000 A
I trok 10 years - S. AIR FORCE TEC	to get enough coursage HNICAL HYDORMATION
Please try to answer as many questions as you be used for research purposes. Your name with conclusions, or publications without your perm	o that you can give the U.S. Air Force as much ified aerial phenomenon that you have observed.  possibly can. The information that you give will li not be used in connection with any statements, ission. We request this personal information so
that if it is deemed necessary, we may contact	And tot totales despite the second se
1. When did you see the object?	2. Time of day: 0200 Hours Minutes
Nov. 1956  Day Month Year	(Circle One): (A.M.) or P.M.
3. Time Zone:  (Circle One) in a. Eastern  b. Central  d. Pacific  e. Other	(Circle One): o. Daylight Saving  b. Standard
4. Where were you when you saw the object? 391/6	10 N. BY 1130/30' WEST
SKULL ROCK PASS - Hury. 50 - U	City or Town  ON U.S. 50  State or County
5. How long was object in sight? (Total Duration)	W. 15
Certain C. N	ours Minutes Seconds of very sure ust a guess
5.1 How was time in sight determined?	5 There!
5.2 Was object in sight continuously?	31 Notes 8-3000 min Jun 1336.
6. What was the condition of the sky?	nes to the state of the course of
a. Bright b. Cloudy	right to the same of the same
7. If you saw the object during DAYLIGHT, where was the SUN	located as you looked at the object?
b. In back of you e. O	your left verhead on't remember

SOURCE: FLYING SAUCERS-METSO

I think I should tell you about the two sig'tings I had of unusual objects. When I was living near Sallsbury. Md. The first was Nov. 1956 (election day). When I arrived home just before dark, I noticed two (2) large oblong ships which I thought were dirigibles, they seemed to be near a neighbor's house located on the highway which was about half of a mile away. They were side by side, just a little above the tree tops and moving very slowly. They seemed to be headed in the direction of our house, so decided to watch them come over, as I thought it unusual to see two so close together. But they suddenly stopped in mid air, then they seemed to keep moving around in such a way, that they looked like parachutes, and wobbled from side to side. Then a sort of dangling ladder was lowered, and it looked like a person was climbing down it. Then they moved a little further away. and looked like one big dark cloud.

I went into the house to make supper, but kept coming out again every few minutes to see if they were still there. The last time I looked it had gotten almost dark, but by this time there were three ships in a perfect line side by side. About 8:30 P.M. there were two very brilliant lightning flashes, but the sky was perfectly clear. Evidently that is when the ships were taking off. The flashes were seen for several miles around, and lots of reports.

But as far as I know, I was the only one to see the ships. I could have gotten snapshots of them, I still don't know why I didn't.

The second experience was Dec 1956 about 7.30 P.M. I went out into the back yard, and was looking at the stars, when I noticed one (which I thought was a star) that was so much brighter than the others, and almost over our yard. It appeared to look lower than a star and pulsating. I kept looking at it and was wondering for a minute, when it lit up like an electric light bulb. Very bright first, then changed to orange, then to red, then rose straight up a little, then went away toward the South at a very fast speed. I heard no sound whatsoever.

> Mrs. Mae Armstrong. Seminole Trailer Park Box 488. Maitland, Fla

1956, Nov.9-W of Yokohama, Japan-10:36am-2, round, silver UFOs seen by thousands of Japanese people! IXXVII Perfectly Silent!!

1956, Nov.7-Paris-6pm-2, brilliant UFOs seen by thousands! They hovered & then shot away at a good speed!! (Similar to above-hb)

1956, Nov.5-Johannesburg, S.Africa-8:30pm-A huge, round, yellow-white UFO flew silently SE at about 2,000mph! Visible a full-minute!

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### DISPOSITION FORM



FILE NO.

SUBJECT

(U) Request for Analysis

TO AFOIN-4E1 ATTN: Col Hoffman FROM AFOIN-LEL

DATE 6 Dec 56 COMMENT NO. 1 4E4/Capt G.T.Gregory/1tc 69216

- 1. In accordance with established policies for review, we request your evaluation and comments regarding the attached AF 112 and TT message.
- 2. The attached IR, with radar scope photos, is one of the finest received by this office in a number of years. It indicates a considerable effort, thoroughness and detail. All personnel involved were interviewed; every AA weather communication, control unit and astronomical observatory in the area was contacted; and all A/C flights from 10:00 p.m. that night to 6:00 a.m. next morning are given; A/C interceptions were directed to find the UFO and, most important, detailed statements were taken from the pilots. As such, this report is considered complete for proper analysis.
- 3. Because of participation of so many activities and personnel in this sighting, a certain amount of publicity will undoubtedly arise. Therefore, expeditious action regarding this request would be appreciated.
- 4. Specific attention is invited to paragraph 2, Part III, which strongly indicates either anomalous propagation or, possibly, interference somehow from another radar activity. Netice should be taken of the gratic movements and fantastic speed of the blips in question. Our computations indicate velocities approaching Mach. 25 (15,000 mph).

2 Incls

1. Ltr w/AIIR & 12 incls (CONFL)

2. TT Meg DE RJWPSB 168 G (UNCL)
is Inclosure No. is withdrawn (or attached), the classification of this correspondence will be cancelled in accordance with AFR 205-1

HENRY W. MILEY OF

UNCLASSIFIED

DOWNGRADED AT A VENUE ALS DECLASSIFIED AFTER 12 VEARS DOD DIR 5200.10



8 November 1956 London, England

1956, Nov. 8-London, England-about 2:15pm-A bright, shapeless object moving SSW or E! About 2:40pm-Another bright Object, hovering, seen for 10min.! About 3pm-Bright Object flew S to NE, might be plane! At 3:40pm-Two diamond shapes form as they flew E in close formation. Grew brighter, milk white, as they flew, finally fading WITHOUT GETTING SMALLER! At 4:10pm-"Starlik object moving Northeast, faded at 4:30pm!...

DATE	LOCATION	OBSERVER	EVALUATION
12	Rocky Ford, Colorado Van Nuys, California		Insufficient Data Astro (METEOR)
13	Pound & Nekoosa, Wisconsin	Multi	Astro (METEOR)
14	Brainerd, Minnesota	700	Insufficient Data
14	Delano, California (CASE MISSING)	Civilian GOC	Air craft Astro (VENUS/JUPITER)
15	Pittsburg, Pennsylvania		Astro (METEOR)
15	McChord AB, Washington	16.744	Astro (MARS)
	Newport, Oregon	Multi	Aircraft
16	Fox River Grove, Illinois		Astro (METEOR)
16	Marimont, Ohio	Multi	Balloon
17	Redfield, McLoughlan, S. Pakota East Gary, Indiana		Insufficient Data
17	Racine, Wisconsin		Astro (METEOR)
18	Xenia, Ohio		Balloon
19	Cape May, New Jersey		Astro (METEOR)
21	Muchlheim, Germany	Civilian	Insufficient Data
24	Aberdeen, Maryland		Insufficient Data
25	W Tos Angeles, California		Insufficient Data
25	Lexington, Kentucky (CASE MISSING	Civilian GOC	Insufficient Data
25	Tupelo, Mississippi		Aircraft
26	Oklahoma City, Oklahoma		Astro (METEOR)
26-27	Kadoka & Clear Lake, South Dakota	Multi	Astro (MARS)
27	Dayton, Ohio		Insufficient Data
28	Washington, D. C.		Insufficient Data
30	Charleston AFB, South Carolina	Multi	UNIDENTIFIED

#### ADDITIONAL REPORTED SIGHTINGS (NOT CASES)

DATE	IOCATION	SOURCE
Nov 14 14 16 17 18 24 27 27	Infinity, Barlow South Dakota Hobile, Alabama New Rochelle, Long Island, New York Gary, Indiana Dyersburg, Tennessee Dallas, Texas Pierre, South Dakota Columbus, Ohio	Newsclipping Newsclipping Newsclipping
27 30 30	Wisconsin, Illinois Chapman, Maine Cincinnati, Ohio Patersburg, Indiana	Newsclipping Newsclipping Newsclipping

#### EVALUATION

7 JAN 57 09 02

RR RJEDWP

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R \$42299Z

FM COMDR 4602D AISS ENT AFB COLO

/UNCLAS/AISO ØØ5 PD ATTN CLN AFOIN 4EA PD IN ORDER TO CLOSE OUT Ø956 TOTLAS REQUEST ANY INFORMATION AVAILABLE ON THE EL TORO MCAS SIGHTINF ON 11 AND 12 NOVEMBER PD THIS SIGHTING WAS INADERTENTLY OMITTED FROM TELEPHONE CONVERSATION BETWEEN CAP T GREGORY AND LT MACHYOWSKY ON 3 JAN 57 PD END

BT

Ø4/2255Z JAN RJEDEN