

✓ IMPERIAL BEACH, CALIFORNIA

26/2200Z 2372

xx 41° 15' N 120° 45' W

17/2200Z

D. G. Thompson

A. J. Devereux, Radar

3 hr min

Two naval personnel

One

290°

Duty officer at Naval communications station at Imperial Beach, Calif., saw large orange disc of light. Object stood still for 3-4 min, then proceeded at high speed. Object later reappeared.

1. Radiosonde and pibal releases were scheduled at 0300Z from San Diego - U.S. Navy weather station.
2. Object was reported to have hovered.

UNCLASSIFIED

REPORT NO. 52-10

## OBJECT REPORTED

Large Orange Disk of Light

DATE OF INCIDENT

16 Nov '52

TIME ("Z" or local)

1825U-1855U

LOCATION	(Miles or Kilometers)		(Degrees)	
Lat.	Long.	or 20 mi (?)	bearing 255°T	From NavComSta, Imperial Beach, Calif

Object's Course	Speed	Silhouette (low on, off bow, broadside, quarter, stern on) Circular ("size of barrel head")		Length
290°T	High			Unknown

Height above water of obs.	Storm	Superstructure	Heat, etc.	
Inapplicable	--	None	None	

Color of markings and hull, Superstructure	Special fittings, lights, etc. (Describe and locate)		
Orange	Bluish band around perimeter		

Sea wave (Heavy, moderate, light)	Storm wave (Heavy, moderate, light)	Smoke or vapor, etc.
None	None	None

REPORTED BY (Name, address and telephone)	Carl CRITTENDEN, Asst. Supervisor Security, 932 E 18th St., Apt C, National City, Calif		
Time, distance and bearing from observer			

When first seen 1825U, est. 400' Alt. 600'Elev, 255°T	When last seen 1855U, 20°Elev, 255°T
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Observer's height above sea	Binoculars used?	Power	Observer's course
35'	Yes	7 x 50	Stationary

Observer's experience in sighting similar objects, and in estimating speed and distance			
27 yrs, Naval Service; 5 yrs as Security Watch			

CONDITIONS AT TIME (Weather, visibility, light conditions, sea conditions)	VESSELS NEARBY (Naval vessels, merchant vessels, fishboats, etc.; locate and describe)		
Clear weather, unlimited visibility, late twilight, rough sea	None		

Whales, etc?	Wrecks, projecting rocks? (Describe)	Aircraft	Depth of water, character of bottom (from chart)
None	None	None	Inapplicable

approximate bearing (from observer) and altitude of sun or moon			
No sun or moon			

OTHER WITNESSES (Names, addresses, telephone)	Fred A. PARKS, 4186 Stephens St., San Diego, California		
	DOWNGRADED AT 3 YEAR INTERVALS DECLASSIFIED AFTER 18 YEARS DOD DIR 5200.10		

OBSERVER/WITNESSES INTERVIEWED BY	INFORMATION PASSED TO	(Date and time)
LCDR J.T. RUGH, JR., USNR	USAF	at 20 Nov '52

COUNTER OPERATIONS; RESULTS THEREOF			
None			

RELIABILITY OF SOURCE	EVALUATION OF REPORT	DATE OF REPORT	REPORTING OFFICER
Excellent	Possibly meteor	20 Nov '52	J.T. RUGH, JR., USNR (Signature)

DETAILED DESCRIPTION, AND CIRCUMSTANCES SURROUNDING SIGHTING (See additional sheet if needed)			
Both CRITTENDEN and PARKS were interviewed and told essentially the same story quoted herewith from Log entry: "2045. Per Order CDR CHISOLM, on leaving the station that this be entered in Log at 1838. I relieved PARKS in tower. We both noticed a large yellow ball like light orange color. It stood still for about 3 or 4 mins and then disappeared at a great rate of speed to westward to sea. I reported same to O.D. Chief NICHOLS and after PARKS left from tower on his patrol run the same thing appeared again and PARKS called by radio to me and said "There it is again CRITTENDEN" and it went down behind the quarters in the upper compound. PARKS told me that it looked like it was travelling at a great rate of speed just above the water, there were no planes flying, there were no noise connected to it. CRITTENDEN." CRITTENDEN stated that, when seen, with naked eye as well as through the binoculars, the object had a "bluish reflection" around its perimeter. The Lookout tower at the Naval Communications Station, Imperial Beach is located at 32° 25' 15" N, 117° 07' 35" W.			

UNCLASSIFIED

SKETCH OF OBJECT (Use additional sheet)  
(Include approximate height and length, location of lights, special fittings, etc.)

NAVY OPPO 11TH SAN DIEGO CALIF NL 5354

## CONFIDENTIAL

DISTRICT INTELLIGENCE OFFICE  
ELEVENTH NAVAL DISTRICTREPORT NO.  
52-10

## OBJECT REPORTED

Large Orange Disk of Light

DATE OF INCIDENT

16 Nov '52

TIME ("Z" or local)

1825U-1855U

LOCATION	Lat.	Long.	(Miles or Fathoms)	(Degrees)	(Avoid obscure, local names)
Objects Course	290°T	Speed	or 20 MI (?)	bearing 255°T	from NavComSta, Imperial Beach, Calif
Height above water of obs.	Inapplicable	Storm	None	Superstructure	None
Color of markings and hull, superstructure	Orange			Heat, etc.	None
Snow wave (Heavy, moderate, light)	None	Wind	None	Special fittings, lights (Describe and locate)	Bluish band around perimeter ✓
Clouds or vapor seen?	None				

REPORTED BY (Name, address and telephone)  
**Carl CRITTENDEN, Asst. Supervisor Security, 932 E 15th St, Apt C, National City, Calif**

Time, distance and bearing from observer  
when first seen **1825U, est. 400' Alt. 600' Elev, 255°T** when last seen **1855U, 20° Elev, 255°T**

Observer's height above sea	Binoculars used?	Power?	Observer's course
<b>35'</b>	<b>Yes</b>	<b>7 x 50</b>	<b>Stationary</b>

Observer's experience in sighting similar objects, and in estimating speed and distance  
**27 yrs, Naval Service; 5 yrs as Security Watch**

CONDITIONS AT TIME (Weather, maximum visibility, light conditions, sea conditions)  
**Clear weather, unlimited visibility, late twilight, rough sea**

VESSELS NEARBY? (Naval vessels, merchant vessels, fishboats, etc.; locate and describe)  
**None**

Whales, etc?	wrecks, projecting rocks? (Describe)	Aircraft	Depth of water, character of bottom (from chart)
<b>None</b>	<b>None</b>	<b>None</b>	<b>Inapplicable</b>

APPROXIMATE BEARING (FROM OBSERVER) AND ALTITUDE OF SUN OR MOON  
**No sun or moon**

OTHER WITNESSES (Names, addresses, telephone)  
**Fred A. PARKS, 4186 Stephens St., San Diego, California**

OBSERVER/WITNESSES INTERVIEWED BY  
**LCDR J.T. RUGH, JR., USNR**

INFORMATION PASSED TO  
**USAF**

(Date and time)  
**at 20 Nov '52**

COUNTER OPERATIONS: RESULTS THEREOF:  
**None**

RELIABILITY OF SOURCE  
**Excellent**

EVALUATION OF REPORT  
**Possibly meteor**

DATE OF REPORT  
**20 Nov '52**

REPORTING OFFICER  
**J.T. RUGH, JR., USNR**

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SKETCH OF OBJECT (Use additional sheet)  
(Include approximate heights and widths, angles of仰, declination, special fittings, etc.)