

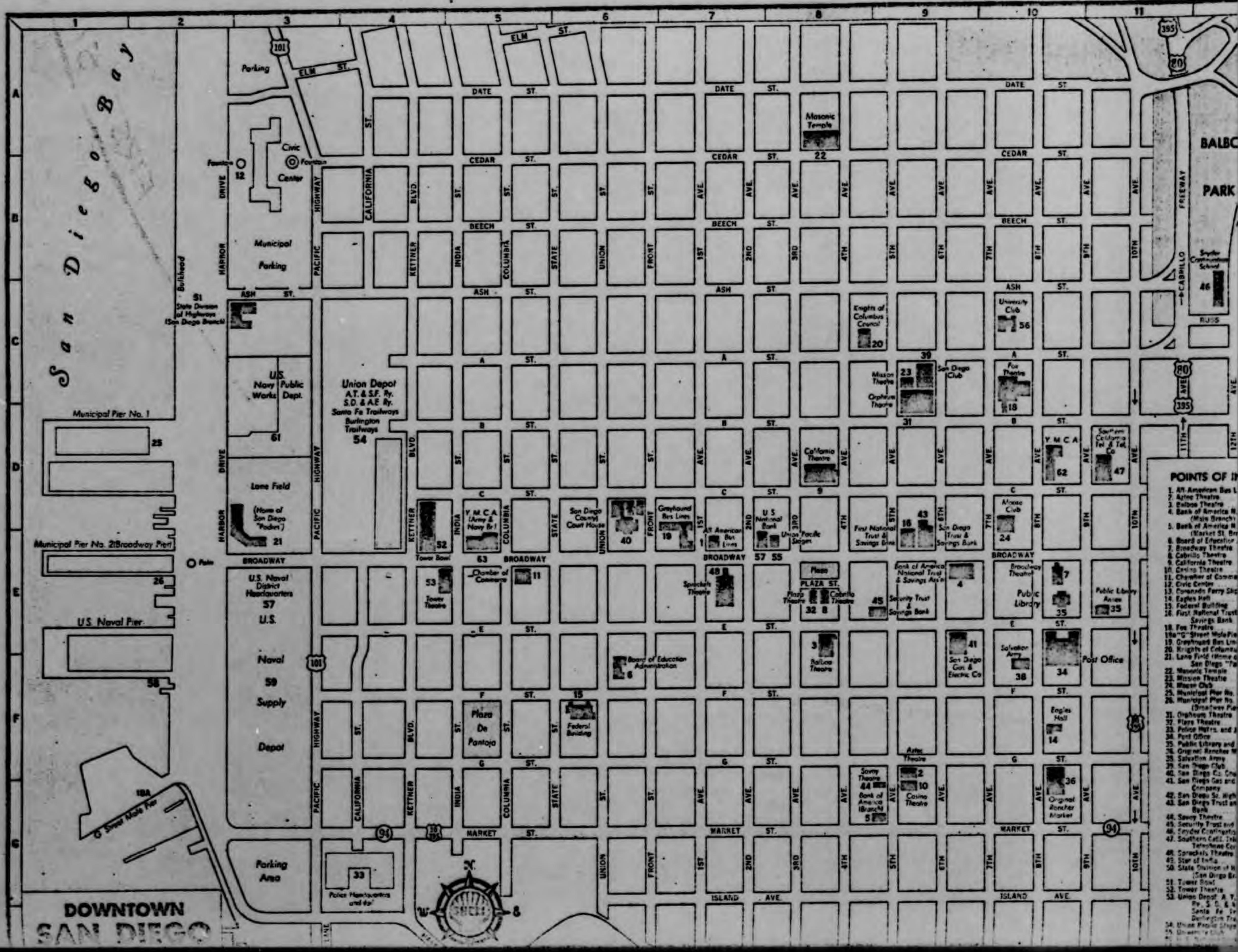
PROJECT 10073 RECORD CARD

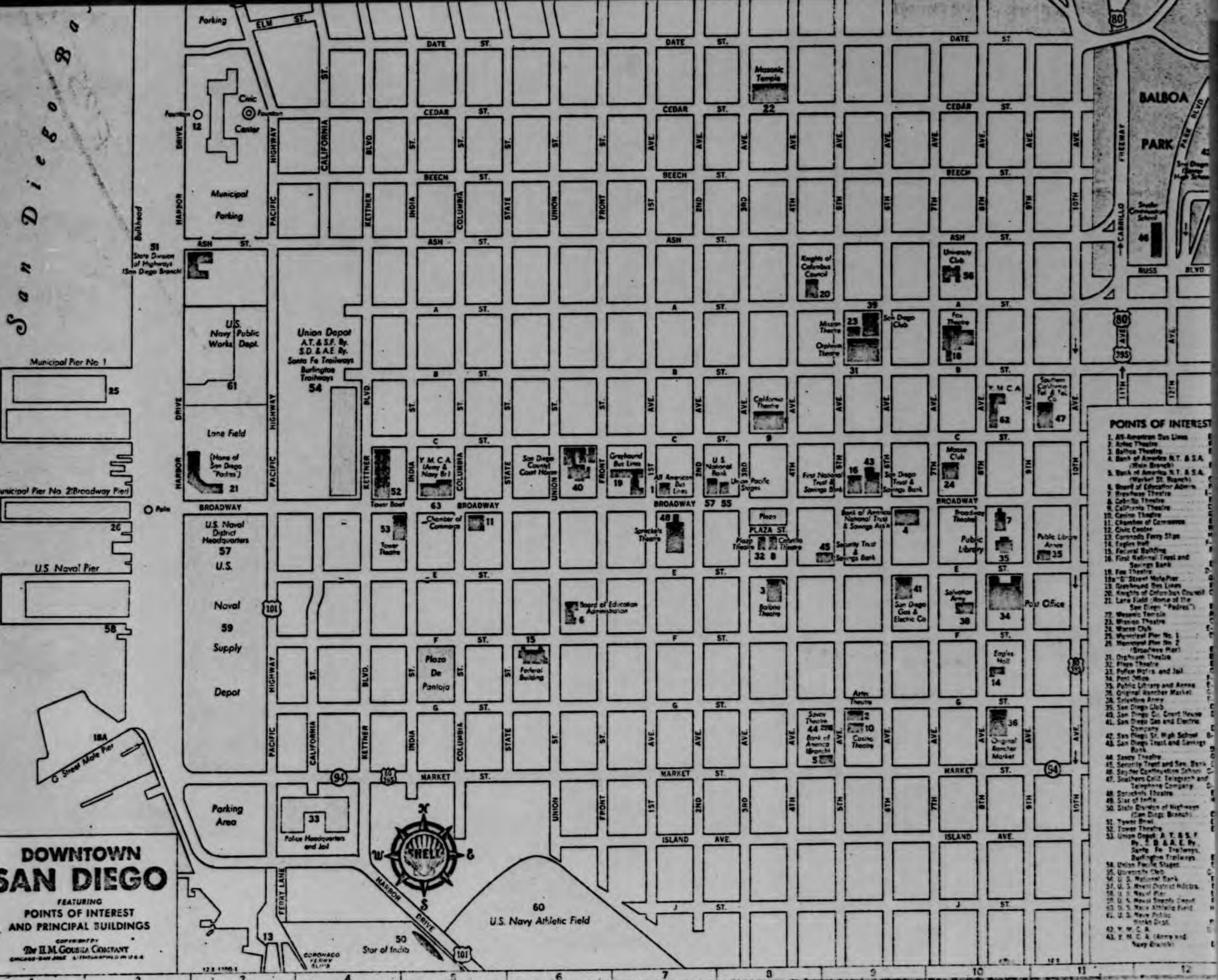
1. DATE 13 May 52	2. LOCATION <u>National City, California</u>	12. CONCLUSIONS	
3. DATE-TIME GROUP Local <u>2055</u> GMT <u>0455</u>	4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar	<input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other _____ METEOR <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown	
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Civilian (male)		
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS 1	9. COURSE W	
10. BRIEF SUMMARY OF SIGHTING White color. Sphere. Oscillating motion.		11. COMMENTS Object emitted red trail.	





San Diego 1948

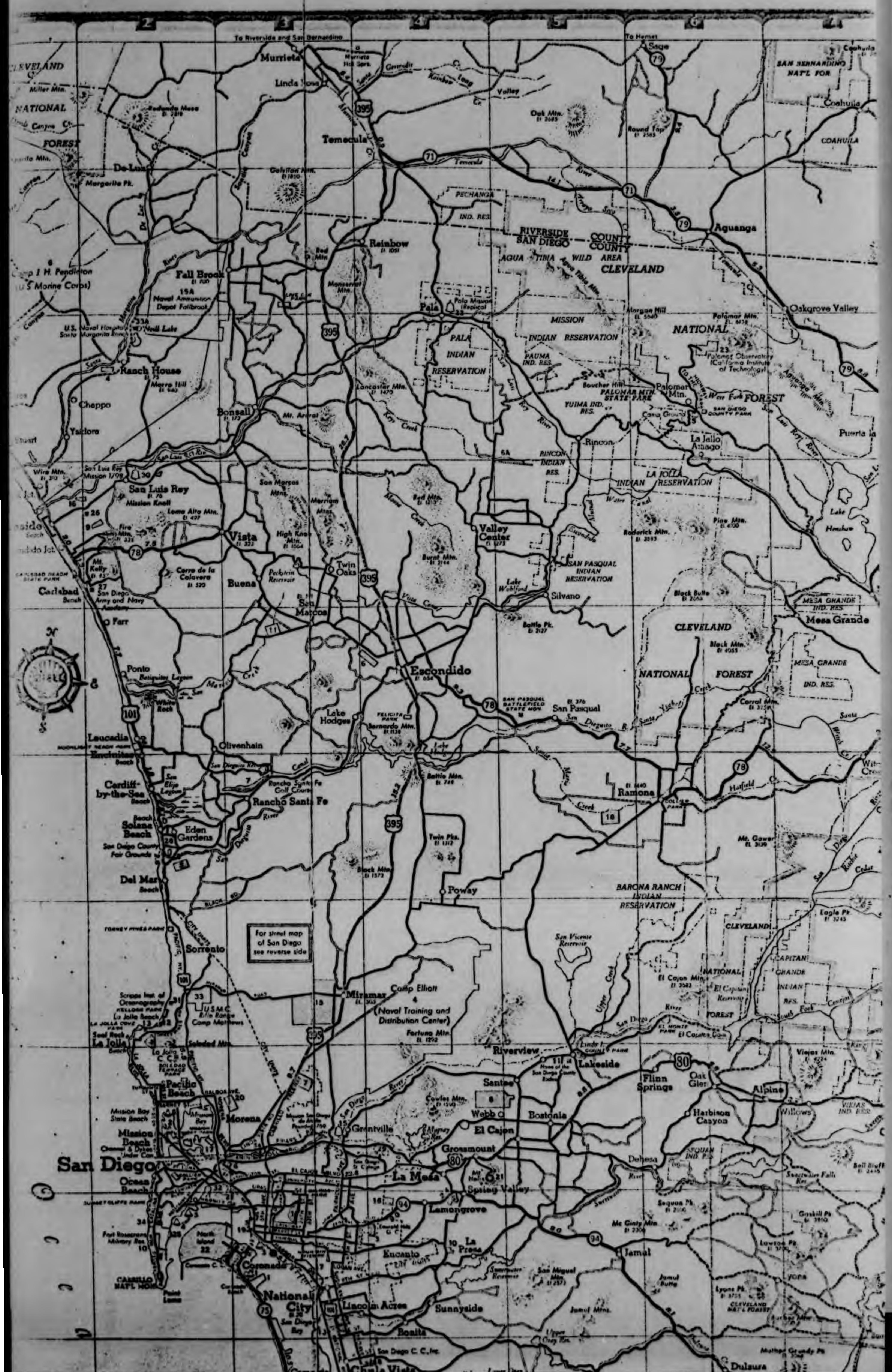


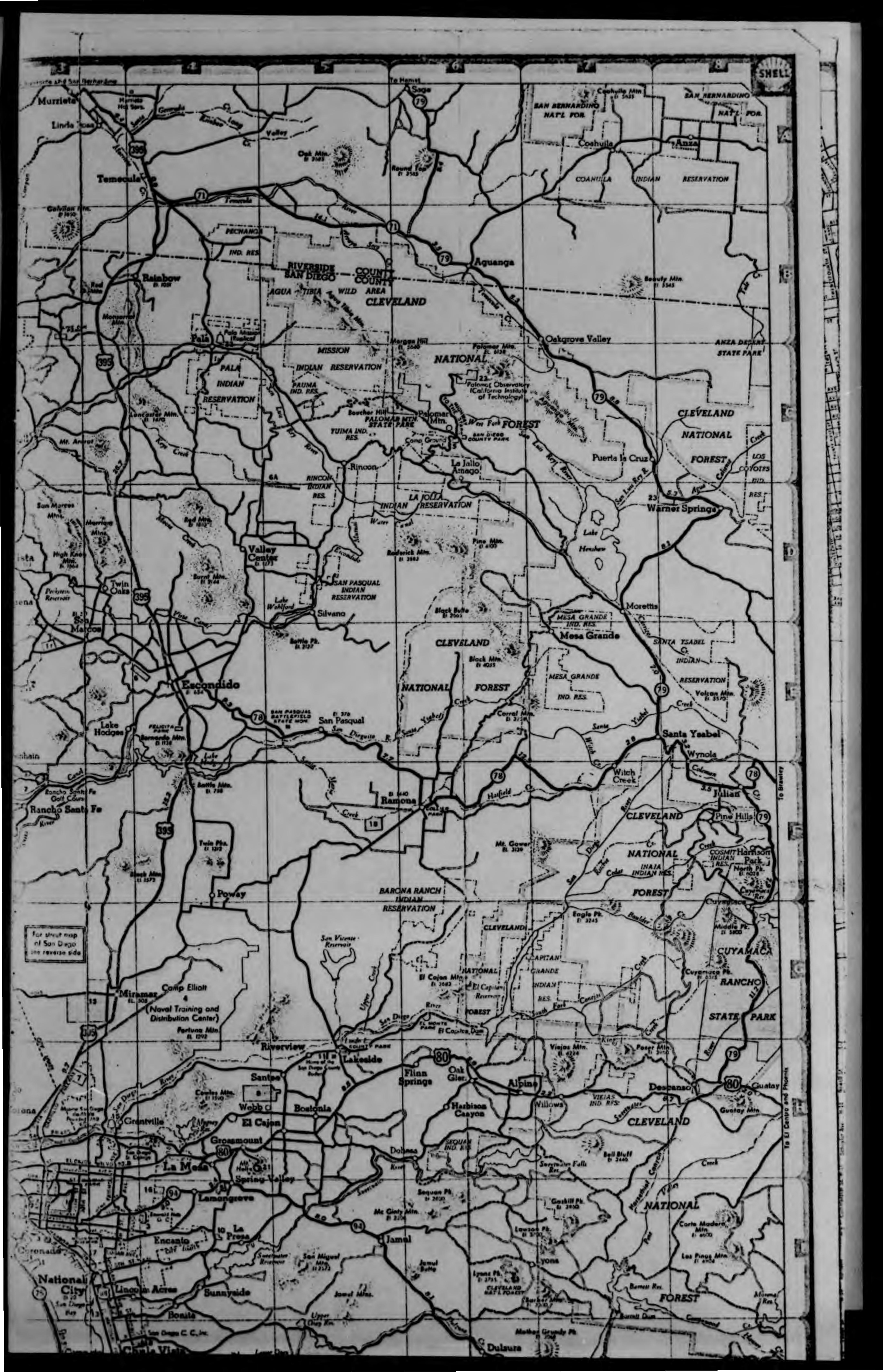


FOR CONTINUATION OF STREETS SEE REVERSE SIDE









DEPARTMENT OF THE AIR FORCE
HEADQUARTERS UNITED STATES AIR FORCE
WASHINGTON

UNCLASSIFIED

THE INSPECTOR GENERAL USAF
18th DISTRICT OFFICE OF SPECIAL INVESTIGATIONS
AF SPECIALIZED DEPOT, BOX 310, MAYWOOD, CALIF.

180 24-0

11 July 1952

SPOT INTELLIGENCE REPORT

SUBJECT: Findings of Unconventional Airborne Objects,
San Diego, California, March to June 1952.

TO: Director of Special Investigations
Headquarters United States Air Force
Washington 25, D. C.

DOWNGRADED AT 3 YEAR INTERVALS;
DECLASSIFIED AFTER 12 YEARS.

DOD DIR 5200.10

1. SYNOPSIS: Source of information, an aero-nautical engineer, San Diego, California, and associates residing in different localities in the San Diego area, have formed a "Flying Saucer Sighting Club". When an unidentified aerial object is sighted, other members are alerted for further identification, tracking, and triangulation. Source has submitted various sketches and mathematical computations concerning sightings made during four month period, March to June 1952.

2. DETAILS: Mr. [REDACTED], residing at [REDACTED], National City, California, employed as an engineer with the Consolidated-Vultee Aircraft Corporation, San Diego, California, advises that he, along with several other engineers, has formed a voluntary "Flying Saucer Sighting Club". The members of this club live in various points in and around San Diego and its suburbs. According to [REDACTED] when one member sights an unidentified object in the sky, he immediately alerts other members of the club by telephone so that a triangulation and additional sightings can be made.

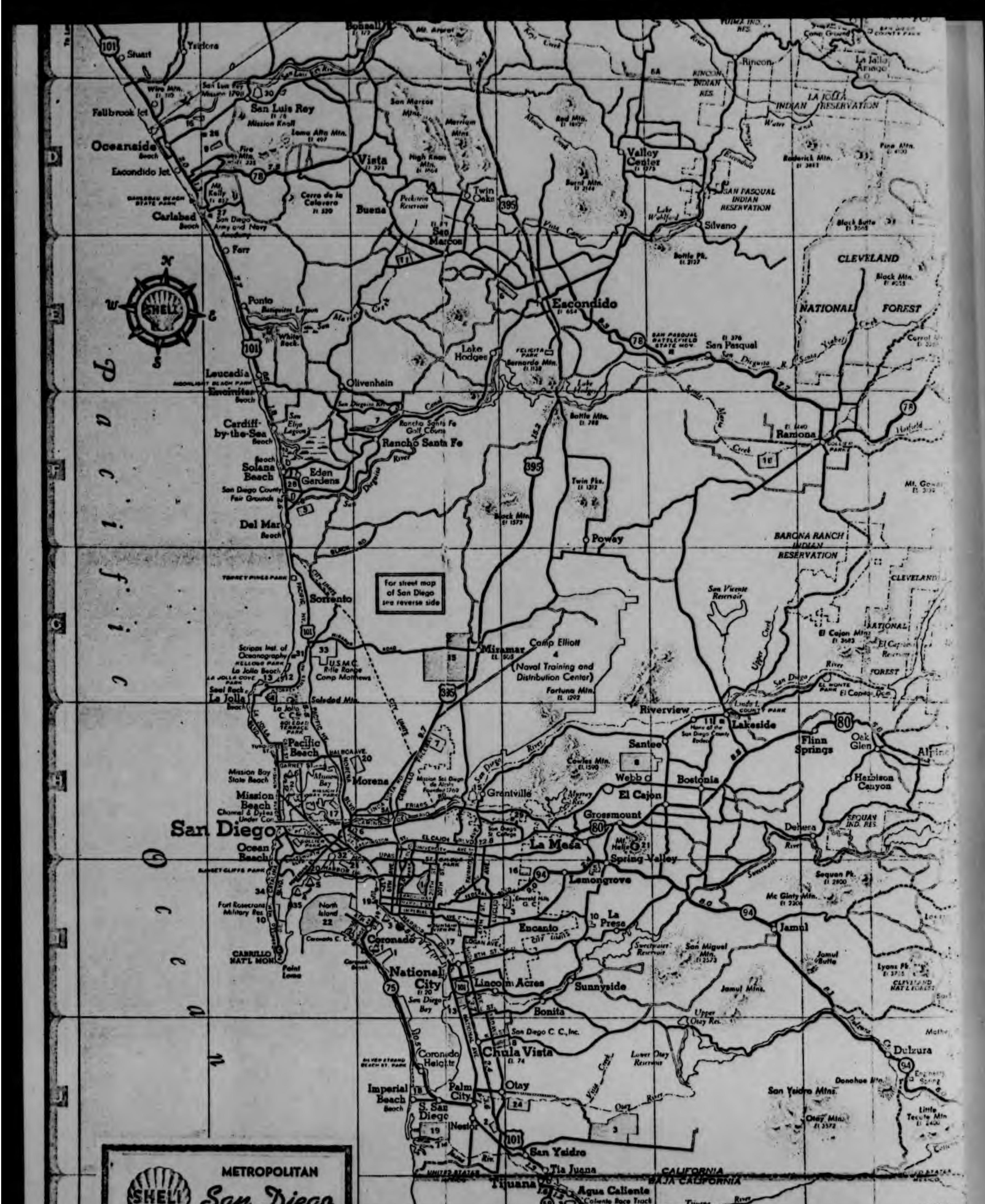
Mr. [REDACTED] has submitted to this office reports along with various mathematical computations covering sightings made by this group on 2 March 1952, 9 May 1952, 13 May 1952, 21 May 1952, and 14 June 1952. All these sightings were made at night and concern meteor-like objects.

Included with the above are reports submitted by two of Mr. [REDACTED]'s colleagues, a Mr. [REDACTED] and [REDACTED], San Diego, California, and Mr. [REDACTED] and [REDACTED], San Diego, California. These reports concern the sighting of a green fire ball on 2 March 1952 at the [REDACTED] and [REDACTED] address by Mr. [REDACTED] and Mr. [REDACTED], and a similar sighting on 9 May 1952 by Mr. [REDACTED] at the [REDACTED] address.

UNCLASSIFIED

Commanding General
Air Materiel Command
Wright-Patterson AFB, Dayton, Ohio
ATTN: MCIS

CC:



**METROPOLITAN
San Diego
and Vicinity**

SCALE OF MILES
0 0.5 1 1.5 2 2.5 3 3.5 4

SIX INCH SQUARE APPROXIMATELY 5 MILES

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THE H.M. COOPER COMPANY
CHICAGO-SAN JOSE LITHOGRAPHED IN U.S.A.

LEGEND

- Paved Road - Asphalt, Oil, Cement
- - - Improved Road - Gravel, Stone, Shell, Tapped Sandstone
- Graded Road - Gravel and Mortared
- - - - Dirt Road - Unpaved
- Approximate mileage shown between towns and junctions on mile roads
- Gas and Country Club
- Parks and Reservoirs
- Points of Interest
- Yacht Clubs
- Airports
- State Highway Numbers
- U.S. Highway Numbers
- Shell Marine Installation

**CITIES AND
TOWNS**

CALIFORNIA

Aguanga	B-1	Encinitas	F-2	Morena	H-3	San Pasqual	T-5
Alpine	H-1	Escondido	E-4	Morettis	D-7	Santa Ysabel	E-7
Anza	A-1	Junction	D-1	Murrieta	A-3	Santé	H-5
Bassett	J-1	Fall Brook	B-2	National City	I-3	San Ysidro	J-4
Bonita	I-1	Junction	D-1	Nesbit	J-3	Seal Rock	G-2
Bonsall	C-1	Farr	F-2	Oak Glen	H-6	Silvano	D-5
Bostonia	H-1	Flinn Springs	H-6	Oak Grove Valley	D-7	Solana Beach	F-2
Burns	D-1	Grantville	H-3	Ocean Beach	H-2	Sorrento	G-2
Cardiff-by-the-Sea	D-1	Grossmont	H-4	Oceanside	D-1	S. San Diego	J-3
Carlsbad	D-1	Chapoo	C-6	Olivenhain	E-2	Spring Valley	I-4
Chappa	C-1	Chula Vista	J-1	Oliva	J-3	Stuart	J-2
Chula Vista	J-1	Cochula	A-1	Pacific Beach	H-2	Sunnyside	I-4
Cochula	A-1	Coronado	J-1	Palm City	J-3	Tecate	J-2
Coronado Heights	J-1	Coronado	J-1	Palomar Mtn.	C-6	Tomacuts	A-4
Cuyamaca	G-1	Imperial Beach	J-1	Point Loma	E-4	Tia Juana	J-6
Dehesa	H-1	La Jolla	G-2	Point Loma	I-2	Twin Oaks	D-2
Del Mar	A-1	La Jolla Amago	C-6	Potero	E-2	Valley Center	D-4
Del Mar	A-1	La Jolla Hodges	E-3	Putero	J-6	Vista	D-3
Descanso	H-1	Lakeside	H-3	Poway	F-4	Werner Springs	D-8
Dulzura	M-1	La Mesa	H-3	Puesta La Cruz	C-7	Werb	H-4
Eden Gardens	F-1	La Presa	H-4	Rancho Bernardo	B-4	Willows	H-7
El Cajon	M-1	Les Flores	C-1	Rancho Santa Fe	F-6	Watch Creek	F-7
Encinitas	I-1	Lemongrass	C-1	Rancho Santa Fe	C-2	Wynola	L-8
Fallbrook	I-1	Loucada	E-2	Rincon	H-5	Yardora	C-1
Fallbrook Ict		Lincoln Acres	A-2	Riverton	H-5		
Oceanside		Linda Rosa	A-3	Sage	A-6		
Escondido Ict		Lynns	I-6	San Diego	H-2		
Carlsbad		Mesa Grande	E-2	San Luis Rey	D-2		
Carlsbad Beach		Miramar	G-3	San Marcos	E-3		
Carlsbad Beach		Mission Beach	H-2	Tijuana	E-3		

INDEX TO SAN DIEGO AND VICINITY

POINTS OF INTEREST

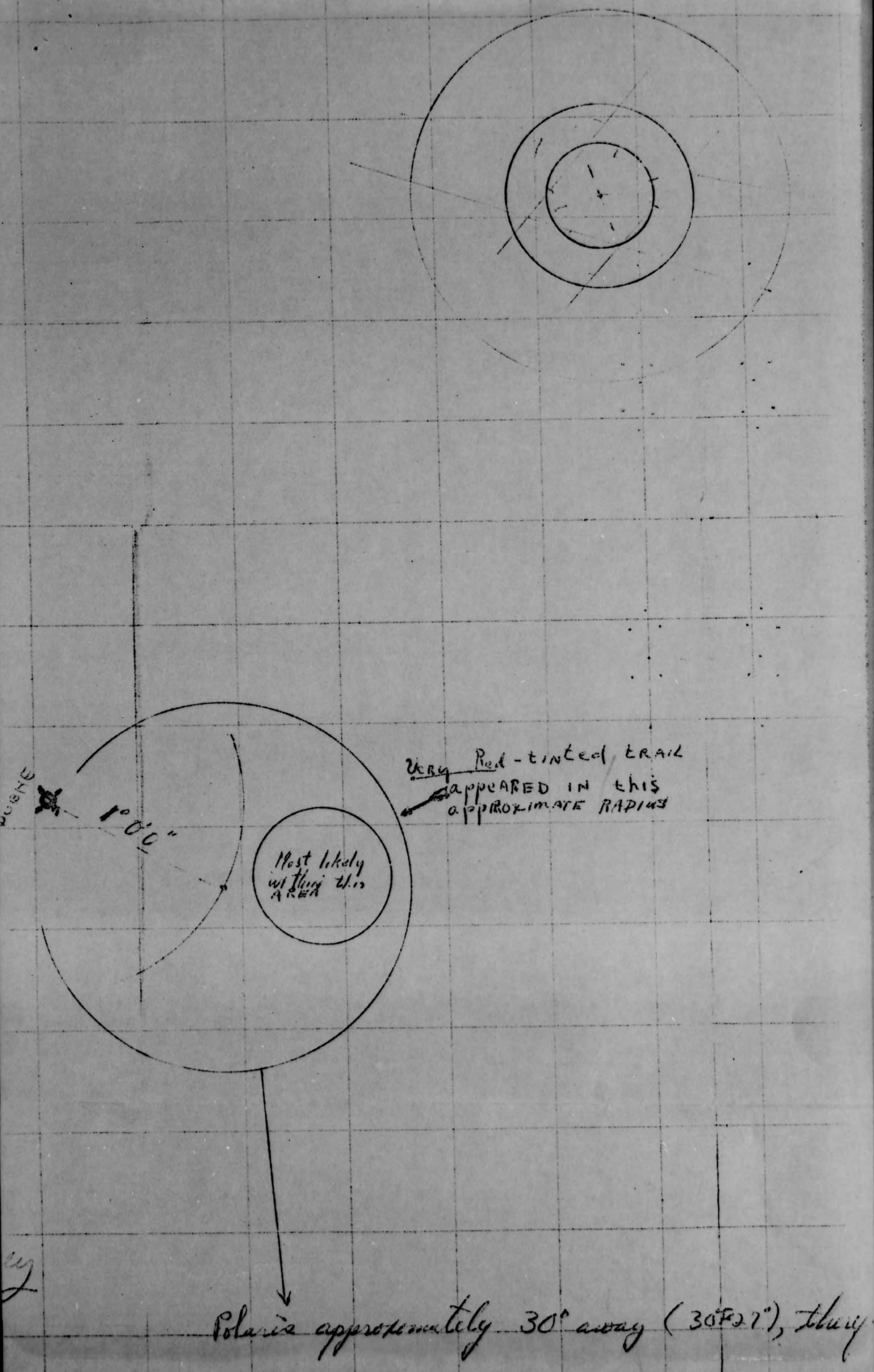
1. Amphibious Base
2. Cabrillo National Monument
3. Cebolla Race Track
4. Camp Elliott, Naval Training and Distribution Center
5. Camp Ground
6. Camp J. N. Pendleton, U.S.M.C.
7. Civic Center
8. Del Mar Turf Club
9. Fort Rosecrans Military Mrs.
10. Home of the San Diego County Rodeo
11. La Jolla Beach and Tennis Club
12. La Jolla Reach and Tennis Club
13. La Jolla Caves
14. Mission San Diego de Alcala (1769)
15. Naval Ammunition Depot Fallbrook
16. Naval Radio Station Chollas Heights
17. Naval Station
18. Naval Sup. Radio Sta., Imp. Beach
19. Naval Supply Depot
20. Naval Training Center
21. Outdoor Amphitheater (Mt. Helix)
22. Palos Verdes (Replica)
23. Palomar Observatory (Cal Tech.)
24. Reservation Fellowship
25. San Diego Army & Navy Academy
26. San Diego County Fair Grounds
27. San Diego State College
28. San Luis Rey Mission (1790)
29. Scripps Inst.
30. U.S. Marine C.
31. U.S.M.C. Rte.
32. U.S. Naval M.
33. Santa M.
34. U.S. Naval R.
35. U.S. Quarantine
36. Agua Caliente
37. Borderland A.
38. Brown Field
39. Camp Pendleton (U.S. Marine)
40. Del Mar Air
41. Engle Airport
42. Garrett Airport
43. Gibbs M.
44. Gillespie Field
45. Hill Sky Ranch
46. La Presa A.
47. McCormick A.
48. Military Air
49. National City
50. Naval Air
51. Oceanfront V.
52. Peek Airport
53. Ramona A.
54. San Diego Air
55. Ramona Field
56. San Diego A.

SOCIE

100°

Most likely
in this
area

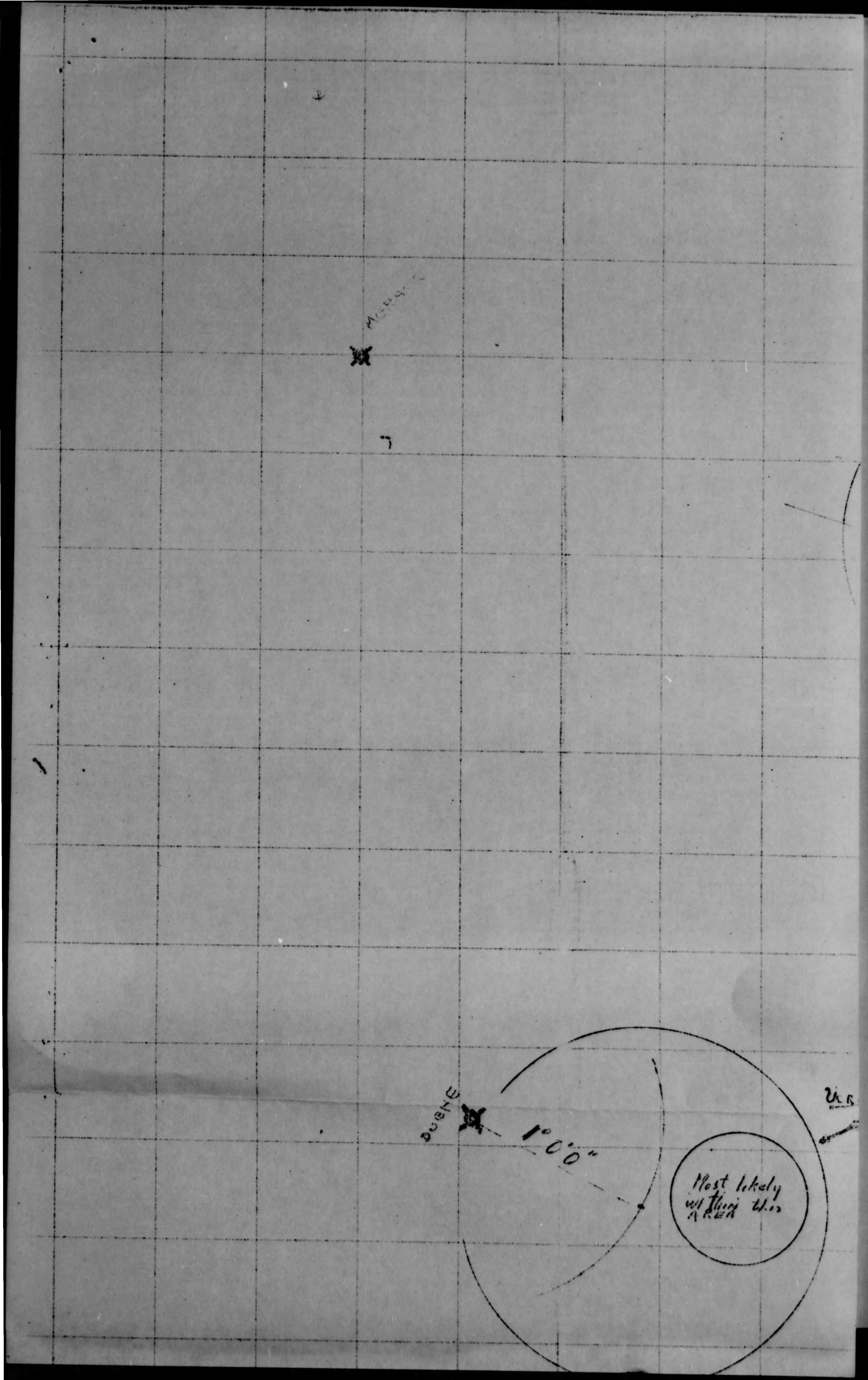
Polaris appears

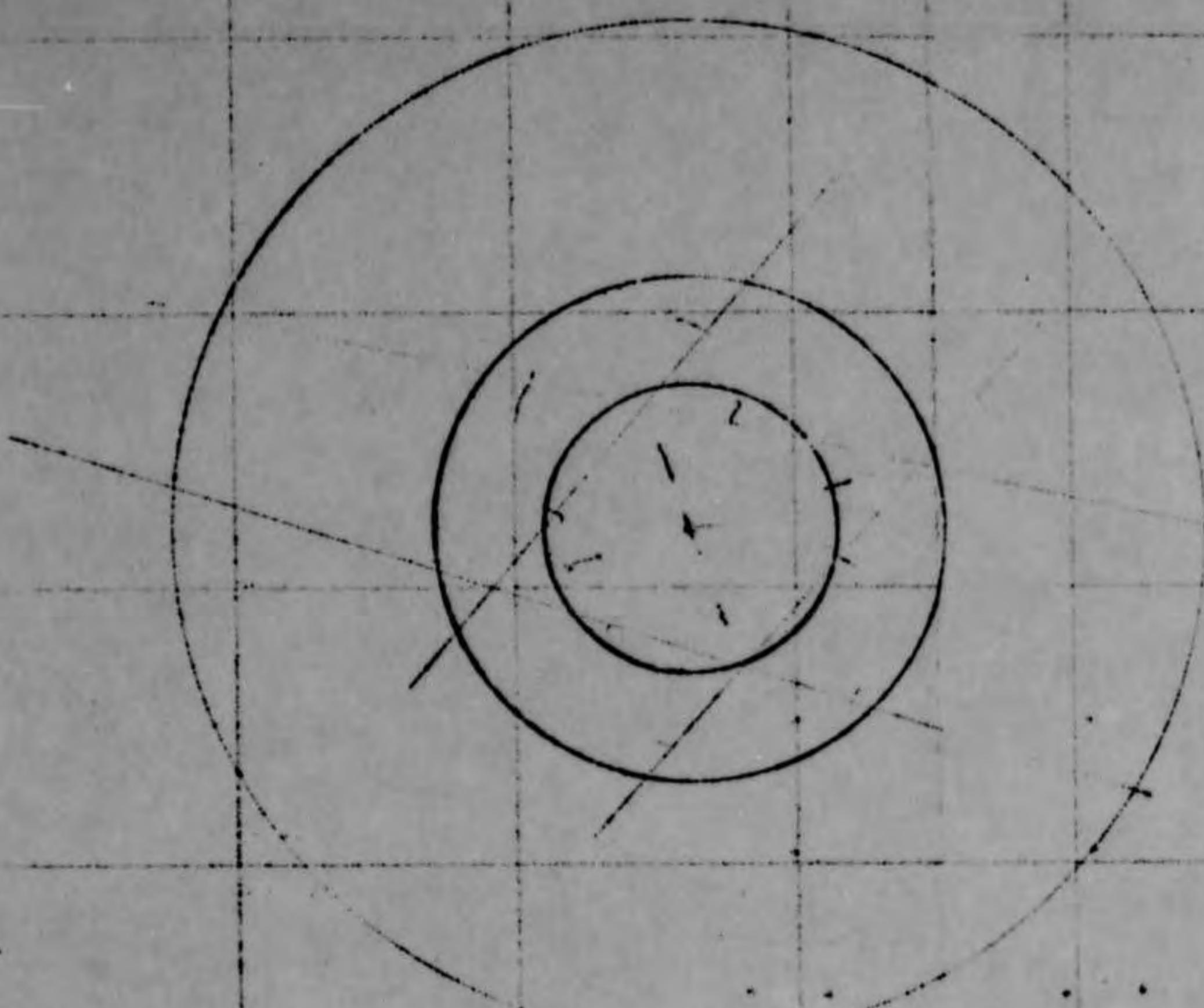


I had just finished setting my Argus "C-2" 35 mm. camera approximately 30 min. before the object appeared again, two degrees of the pointer-star nearest Polaris in the bowl of "Big-Dipper" in Ursa-Major (at least to my visual capacity).

The most peculiar thing I noted, when seeing this, was that at first I saw what I said to be the trail of something ~~that~~ I could not see. I saw only a trail, no head, for about 3-5 seconds duration. That aroused my interest ~~too much~~ so that I could deduce that this could be no meteor, since it had no head. I saw nothing but the trail. Perhaps I was so busy noting the position of appearance and path of travel that I could not remember very well the trail. I did not assume the belief I had of how the trail itself until about 5 minutes after the phenomenon occurred, for I was interested in a change that came over the trail. This change came about at the end of 3-5 seconds, when the trail seemed to slow down, and then, at a little ahead of the trail I saw a bright, fluorescent object circular in appearance at first, but, since a crude telescope was at hand, I noticed through it, that the object was (or, might have been) elliptical. The object was of probably, as best I could judge, colored very white with a slight variation in color as soft as it passed near the horizon. The change or very slight shift I should say, I think to have been caused by chromatic aberrations in the atmosphere. After the object itself appeared, it fell in a very slight curve, gradually steepening, its degree of curvature until it had leveled off. I observed the curve to be either an Hyperbola or an Ellipse in shape. After the object had leveled off, I observed it to still be heading in the general direction of West still on course, elevate itself, lower itself, and dash up and down in jerky, rhythmic motions until passing over the horizon. I believe this jumping motion to have been caused by its skipping over the atmosphere.

It was at approximate declination of 60° to 77° .





Very Red-tinted TRAIL
APPEARED IN this
APPROXIMATE RADIUS

likely this

I had just finished
35 mm. camera approximately
appeared within two degrees
nearest Polaris inside the
URSA-MAJOR at least to

The most peculiar
thing this was that it
seemed to be the trail.
I could not see. I saw only
about 3-5 seconds duration
interest ~~in~~ so the
this could be no motion
saw nothing but the trail
noting the position of a
traversed that I could
the trail. I did not
of how the trail itself
after the phenomenon be
in a change that same
came about at the end of
seemed to slow down
ahead of the trail I saw
jet circular in appear
telescope was at hand &
object was (or, might have
object was of probable

I had just finished setting my Argus "C-2" camera approximately 30 min. before the object within two degrees of the pointer-star Polaris inside bowl of "Big-Dipper" in TCR (at least to my visual capacity).

The most peculiar thing I noted when this was that at first I saw what I thought to be the trail of something which I did not see. I saw only a trail no head, for 3-5 seconds duration. That aroused my suspicion so that I could deduce that it could not be a meteor, since it had no head. I thought but the trail. Perhaps I was so busy looking for the position of appearance and path of the object that I could not remember very well. I did not assume this belief I knew the trail itself until about 5 minutes after the phenomenon occurred, for I was interested enough that came over the trail. This change about at the end of 3-5 seconds, when the trail began to slow down, and then, at a little distance from the trail I saw a bright, fluorescent oval regular in appearance at first, but, since a candle was at hand, I noticed through it, that the oval (or, might have been) elliptical. The was of probably, as best I could judge,

18D 24-0

11 July 1952

Subject: Findings of Unconventional
Airborne Objects, San Diego,
California, March to June 1952.

All of the above reports, along with the computations of Mr. CARR and his colleagues, are inclosed in the attached envelope as Inclosure #1 to this report, for the Commanding General, Air Materiel Command, Wright-Patterson Air Force Base, Dayton, Ohio, Attention: NCIS.

3. ACTION: No further action in this matter is contemplated; however, if and when additional reports are received from Mr. [REDACTED] they will be promptly forwarded for evaluation.

KEEFE O'KEEFE
Colonel, USAF
District Commander

✓ CC: Commanding General
Air Materiel Command
Wright-Patterson Air Force Base
Dayton, Ohio
ATTN: NCIS,
w/incl as listed in above letter

UNCLASSIFIED

32

REPORT ON UNIDENTIFIED AERIAL OBJECT

Date: May 13, 1952

Place: National City, Calif.

Time: Approximately 8:55 Pacific Daylight time

I had put my car in the garage and as is my habit, I stopped in the driveway to look at the stars. As I centered my attention on the Big Dipper, part of the constellation Ursa Major, I saw what I thought was the trail of a large meteor appear, approximately 5 degrees of arc east of a line between the two pointer stars and almost exactly in the center of the four stars forming the dipper

* * . . .

The trail was of a red color and appeared to be coming down at about an angle of 20 degrees to my line of sight and in a southwesterly direction. Only the red trail was visible for about two second and then a small white dot became visible, from which the trail was emanating. The speed appeared to be meteoric and so I still thought the object was what is commonly called a "meteor" or "shooting star." The object continued down and the trail continued for about 2 or 3 more seconds. By this time the white object had an apparent diameter of about $1/64$ to $1/32$ in. The trail faded and the object still continued coming down. The speed appeared to be decreasing and I noted a certain erratic quality to the flight of the object, which by now appeared to have a self-luminous or fluorescent quality.

As soon as the trail faded I was convinced that the object could not be a meteor so I immediately called to my wife who did not hear me because of the noise of the television set and the noise the children were making. It was necessary for me to call her three or four times before she heard me and came out. This is the basis for estimating that after the trail faded, another 10 seconds must have elapsed before the object had attained level flight.

I speak of the fluorescent quality of the light emitted by the object, as opposed to the incandescent quality of the lights of aircraft. There were no rays radiating from it as are apparent around the intensely brilliant light of a filament type light seen at a distance.

The levelling-off process of the object seemed to require several miles of altitude and the radius of the curve must have been several miles. I had sent my wife back into the house to obtain my 6-power telescope in order that I might see the object more closely. When she returned the object was flying level on a course almost due west. The object passed over and at a considerably higher altitude than a light plane which was flying almost due south at an estimated altitude of 2000 or 3000 ft. I estimated the altitude of the object at this point of its trajectory to be from 10,000 to 15,000 feet. Its speed at this time appeared to be within the range of known aircraft speeds. To the naked eye the object appeared as a sphere of about $1/16$ inch diameter. The fluorescence was of a white color tending toward yellow. Through the telescope the object presented a larger disk but the brightness did not appreciably increase. There was a slight blue halation visible through the telescope which I believe may be attributed to chromatic aberration, since the blue color was not apparent to the naked eye.

In level flight the object seemed to dart from side to side in an oscillating motion without diminishing of forward speed. When viewed through the telescope, the object would dart entirely out of the field of view.

After traveling a course almost due west for approximately one miles, the object turned toward the northwest and appeared to circulate over San Diego Bay and Point Loma and disappeared traveling north at a constant altitude and speed.

During the entire time the object was visible there was absolutely no apparent sound created by it. Despite its terrific speed in its dive there was no shock wave or noise from its power source.

At approximately 9:25 P.M. I observed the object returning on a circular course from the direction of downtown San Diego in approximately the same path over which it traveled northward. It passed almost overhead again at an elevation of approximately 45 degrees. The object described almost a 300 degree turn and my last sight of it was as it passed over downtown San Diego heading directly west. As it passed over the brightly lighted area, I got the impression that the ground lights were reflecting off a metal hull, much as the lights reflect off the fuselage and wings of one of our own aircraft as it flies overhead.

It is my conviction that since this object followed an apparently controlled course it was not moving under the influence of gravity, and must have been guided by an intelligence unknown to us. Its dive from an extreme altitude at possibly meteoric speed, its deceleration, levelling off, and circling of the city twice indicate that it arrived from interplanetary space and was under intelligent control. One possible source of power which may be suggested at our present level of knowledge is some form of electro-magnetic force, which may account for the silence of operation and also the fluorescence, which could be induced by ionization of either the object itself or the surrounding atmospheric gases, much in the manner of fluorescent lights, neon signs, and the Aurora Borealis and Australis.

In conclusion, it is my conviction that the object I observed was a space ship under the control and guidance of intelligent beings from a planet other than the earth.

ADDENDUM:

This object was also observed by the following persons:

[REDACTED], San Diego 6, Calif.

[REDACTED], San Diego, Calif.

[REDACTED], San Diego, Calif.

R.A.

11.0 HOURS

X α URSAE MAJORIS
(DUBHE)
R.A. 11 hrs 0 min
DECL. N 62° -6'

N 60°

β URSAE MAJORIS
(MEGREZ)
R.A. 11 hrs 12 min
DECL. N 57° -24'

γ
URSAE MAJORIS
(PHAD)
R.A. 11 hrs 50 min
DECL. N 54° -31'

δ URSAE MAJORIS
(MERAK)
R.A. 10 hrs 52 min
Decl. N 56° -44'

N 50°

TUESDAY, MAY 13, 1952, 0500 P.M.

↓ NORTH

+ POINT OF ORIGIN

VELOCITY APPARENTLY
TREMENDOUS IN THIS
PART OF TRAJECTORY.
POSSIBLY THOUSANDS
OF MILES PER HOUR.
NO SOUND!

APPROXIMATE
ELAPSED TIME:

SECOND

TRAJECTORY ALONG LINE ABOUT 20° FROM LINE OF SIGHT BETWEEN
EYE AND POINT OF ORIGIN

VELOCITY DIMINISHING.
TRAIL BEGINNING
TO FADE

NO SOUND!

APPROXIMATE DIAMETER
OF OBJECT ABOUT
 $\frac{1}{32}$ INCH

2 SECONDS

VIVID, SHINING OBJECT APPEARS.

TRAIL FADING.
OBJECT CONTINUE
TO DESCEND
NO SOUND!

3 SECONDS | RED TRAIL FADES

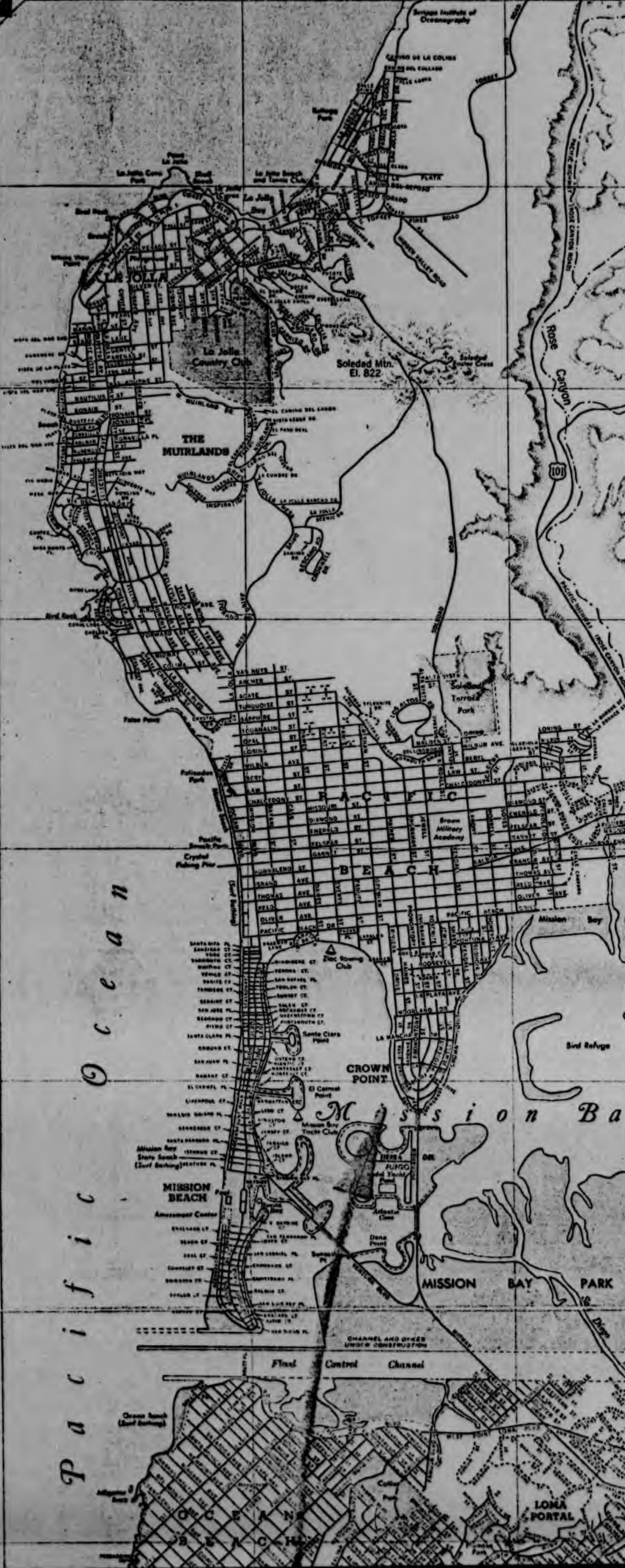
OBJECT FOLLOWS CURVED
PATH OF LARGE RADIUS
INTO HORIZONTAL FLIGHT.
SPEED NOW APPARENTLY
150 TO 250 MILES PER
HOUR. ALTITUDE AT LEAST
15000 FT. PASSED OVER
LIGHT PLANE AT ABOUT
3000 FT GOING SOUTH.
ABSOLUTELY NO SOUND.

OBJECT BEGINS GRADUAL
TURN TO RIGHT AT CON-
STANT ALTITUDE.
APPROXIMATE DIAMETER OF OBJECT
 $\frac{1}{16}$ INCH OR LESS.

PLANE FLYING
SOUTH

10 SECONDS |

Pacific Ocean



To Los Angeles

INDEX TO ST

When an index number greater than 100 is given, double index keys are shown as

SAN DIEGO (Within Corporate Limits)		Baltimore St.	E-3	Broad Ave
Pop. 302,658		Baneroff St.	H-6	Broadway
A St. I-6, J-8		Bandini St.	H-6	Bridges Way
Abbie St. F-5		Bangor St.	I-2 H-2	Brookes Ter
Abbott Pl. G-1		Anacapa Ct.	G-2	Banner St
Abbott St. G-1		Anderson Pl.	H-5	Banning St
Acacia St. R-6		Andrade St.	G-4	Barclay Dr.
Academy St. D-2		Andrews St.	H-4	Barnard St.
Acosta Pl. F-5		Anthony Dr.	L-8	Barnett Ave
Acheson St. H-7		Antibes Pl.	M-9	Barron Pt
Achilles Dr. H-9		Appart Ct.	E-5	Bay Ave
Acorn St. H-9		April St. F-6	E-6	Bayard St.
Aquadulce Calle	L-8	Baylor Dr.	D-2 E-2	Buckeyes St
Agate St. H-1		Bayne Dr.	E-2	Buell St
Adair St. H-1		Bayne Lane	E-2 F-1	Bueno Vista
Adams Ave. G-5 H-9		Bayside Walk	H-4	Buenos Ave
Addison St. I-2		Arbor Dr.	G-4	Bullock St
Adelaide Ave. H-9		Arbor Vista St.	I-7	Bunker Hill
Adeline St. J-7		Arcadia Dr.	G-4	Burton Hill
Adelphi Pl. G-8		Arch St. G-2	J-5	Burton St
Adrian St. G-2		Archer St. D-1 D-2		Burlingame
Aguste Pl. G-8		Arden Rd.	H-2	Burdorf Dr.
Akins Ave. J-8 J-10		Arden Way	G-4	Burnham Pt
Akron St. I-2		Arenas St.	B-1	Burns St
Alabama St. G-6 H-5		Argos Dr.	G-7	Belle Isle Dr
Alameda Dr. H-4		Arguello St.	G-4	Bellvue Ave
Alameda Pl. H-4		Arista Ct.	G-4	Bellingham Ave
Alameda Ter. H-4		Arista Dr.	G-6	Belmont Ave
Al Bahr Dr. H-2		Arizona St.	G-3 H-6	Belvedere St
Albatross Dr. N-5		Ark St. G-5 H-6	Bennica St.	Benson Ave
Albatross St. H-5 I-4		Armeda Pl.	I-2	Benson Pl
Albermarle St. L-8		Armeda Ter.	I-2	Benton Pl
Albert St. H-5		Arnold Ave.	H-6	Bermude Ave
Alberta Pl. H-4		Arnoldi Ave.	F-4	Bermuda Cir
Alboni St. H-4		Arosa St. H-9	Bernice Dr	
Albuquerque St. D-3		Arriva, Calle	M-8	Berting St
Alcede St. J-5		Arroga Ave.	K-7 K-8	Berry St
Aldea Pl. G-5		Arroyo Dr.		Beverly St
Alcott St. G-2 H-2		Art St. H-9		Biscano Rd
Alden St. K-8		Arthur Ave.	G-7	Blasemeyer St
Alder Dr. G-7		Asbury Ct.	F-1	Belta St
Aldeon Dr. H-7		Ash St. I-4, I-7	Beverly St	
Alexia Pl. H-1		Ashby St. H-9	Bianca Ave	
Algeciras St. G-7		Asher St. F-3	Biona Dr	
Alhambra St. H-1		Ashfield St. E-5	Biona Pl	
Alicia Dr. H-1		Ashley St. F-3	Birch St	
Alleghany St. E-8		Aspin Ct. G-2	Bird Rock Ave	
Allen Rd. E-8		Aster St. D-3	Birmingham Dr	
Allerton Ct. F-1		Atascadero Dr. H-2	Bishop Dr	
Alma Pl. H-8		Athens St. H-9	Bittern St	
Almendra J-7		Atlanta Dr. G-3	Blackton Dr	
Aloha Pl. G-4		Attix St. J-9	Blaine Ave	
Alpha St. K-6 K-7		Auburn Dr. H-8	Blusbird St	
Alpine Ave. F-6		Audubon St. H-2	Blueridge St	
Altadona Ave. H-3		August St. F-4	Boilinas St	
Alta Mesa Way. H-3		Augusts St. E-3	Bolivar St	
Altamira Pl. G-4		Aunner St. J-7	Bonner Pl	
Altamirano Way. H-4		Austin Dr. G-8	Bonnie St	
Altavista Ave. K-8		Autumn St. F-4	Bond St	
Altavista St. D-2		Avalon Ct. F-1	Bonita Dr	
Altura, Avendas D-3		Avenida Alamedar Rd. G-10	Bonsai Ave	
Alvarado St. G-4		Avenida Amador St. L-9	Bourgo St	
Alvarado Canyon Rd. B-2		Avenida Avenida	Boulevard Pl	
Amador St. B-2		Camerical	Boundary St	
Amalfi St. B-2		Avenidas Cortez C-1	Bow Ave	
		Avenidas Cresta C-1	Bowditch Pl	
		Avenidas De La Playa A-2	Bowery St	
		Aviation Dr. K-9	Bowery St	
		Avocado St. D-3	Boyds St	
		Avon St. H-5	Bradford St	
		Azalea Dr. G-3	Breasburg Rd	
		Aztec St. I-1	Breamer Ln	
		Azuza St. G-4	Bramson Pl	
		B St. I-4, J-7	Brandywine St	
		Bachman Pl. G-5	Brentwood St	
		Bacon St. G-1	Breast St	
		Barley Dr. H-3	Brevo, Calle	
		Baily Ave. I-7, I-8	Brewhouse Dr	
		Baker St. E-3 E-4	Brighton Ave	
		Balboa Ave. D-3 E-2	Brighton Ct	
		Balboa Ct. F-1	Brindisi St	
		Balboa St. H-5, I-5	Brisner St	
		Balboa Vista Dr. K-8	Bristol Rd	
		Balmoral Dr. K-8	Britann St	
			Brixton St	
			Cabana St	
			Cabot St	
			Cadet St	
			Carlton St	
			Carls St	
			Caribab St	
			Carlyle Dr	
			Carnevalo St	
			Carroll St	
			Carothers Cr	
			Casas Bonita	
			Catalina St	
			Cave St	
			Ceder St	
			Central Ave	
			Centrales St	
			Centro St	
			Cerro Gordo	
			Chalcedony St	
			Chalmers St	
			Chambord	
			Chamounie Ave	
			Chasnay, Calle	
			Chapeter St	
			Chapman St	
			Charles St	
			Charlotte St	
			Chate St	
			Chatsworth	
			Chattanooga	
			Chelsea Ave	
			Chelsea Pl	
			Chelsea St	
			Cherokee Ave	
			Cherry St	



CHANNEL AND CONTROL CHANNEL UNDER CONSTRUCTION

Final Control Channel

Channel

