

ORD #1095-64 |

25X1

W	ash	ington,	D.	C.

Attn:

25X1

### Dear Sirs:

1. Based upon our recent visit to San Diego, is convinced that the area fully meets program requirements for targets. Specifically, there exists in San Diego a multiplicity of the required seven targets and a good selection of ancillary targets within a very few miles of the primary target complex.

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During the visit we were made cognizant of frequent low altitude (700 - 800 feet) stratus clouds. At that time these clouds generally formed in late evening and burned off around 10 AM. This situation is forecasted by persons familiar with the area to improve during the scheduled operations period.

- 2. Primary targets were examined and confirmed as follows:
  - a. Airfield Lindbergh Field (municipal airport)

Contact - Manager. Ground station in Southeast corner of airport.

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Railroad yard - Santa Fe freight yard (Beardsky Street and U. S. Highway 101)

Contact Ground station in center of yard.

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SECRET



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May 27, 1964

c. T		fic Transfer, 1202 Sigsbee Street	
	Contact - building.	Ground station near maih	25 <b>X</b> 1
d. S	hipyard and Port Factorial.	ilities - Port of San Diego, 10th Ave.	
	Contact -	Ground station on dock.	25 <b>X</b> 1
e. R	apid Construction - I	Luther Tower at Beech and Second Streets.	
	Contact Ground station on bu	ilding.	25 <b>X</b> 1
f. M	filitary storage - San	Diego Naval Station.	
	Contact { station near warehou	Public Works Officer. Ground use complex.	25X1
g. M	filitary motor pool - S	San Diego Naval Station.	
	Contact station in motor pool	Public Works Officer. Ground	25X1
		scribing on-site intent of stacts a. through e. It was agreed that	25X1
contacts f		andled through your office via Commander	25X1
3. Ancill	ary Targets		
These marmission. coverage,	y be overflown on an Because no problems	entified and examined as ancillary targets.  "opportunity" basis during the San Diego s are expected in obtaining primary target vill endeavor to overfly as many of the ithin program funding limits. To facilitate	25 <b>X</b> 1





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May 27, 1964

## a. Military Features of Interest

- 1. North Island (Halsey Field S. D.) Naval Air Station
- 2. U. S. Navy Amphibious Base (S. & S. E. of #1)
- 3. Ream Field Navy Aux. Air Station Helicopter Rescue Sq.
- 4. Border Field Naval Reservation (S. S. W. of #3)
- 5. U. S. Military Reservation (Ft. Rosecrans) U. S. Army
- 6. U. S. Naval Reservation ( N. of #5) Navy Electronics Laboratory
- 7. U. S. Naval Training Center
- 8. U. S. Marine Corps Recruit Depot
- 9. U. S. Naval Station (E. side of Bay, S. of downtown) Pacific Reserve Fleet (mothballs) around 235
- 10. U. S. Naval Supply Depot (N. of #9)
- 11. U. S. Coast Guard Station (S. of Lindbergh Field) and Shelter Island
- 12. U. S. Naval Radio Station (Hollas Heights)
- 13. U. S. Naval Radio Station, Imperial Beach
- 14. Miramar, USNAS Photo Recon Groups
- 15. U.S.M.C. Camp Mathews Weapons Training Battalion (N. of UCSD)
- 16. Hour Glass Field U.S. N. Aux. S. (N. of #14)
- 17. Brown Field vs. N. Aux. A.S. (Future S.D. jetport)
- 18. 1st Fleet Sonar School S. of USNTC
- 19. U.S. N. Nuclear Submarine Base N. of Ballast Pt.
- 20. Camp Elliot (U.S.M.C.) Abandoned, deserted Murphey Canyon and 395 HQ.
- 21. U.S. Navy Harbor in S.D. bay HQ for 1st Fleet and 11th Naval District
- 22. U. S. Naval Hospital Balboa Park

#### b. Civilian

- 1. Montgomery Field
- 2. General Dynamics/Astro Atlas Missile Plant
- 3. Dismantled Salt Water Conversion
- 4. National Steel & Shipbuilding Plant
- 5. Sycamore Canyon Atlas Missile Test Site
- 6. General Dynamics/Convair (non-operating)
- 7. Civilian boat harbor Mission bay



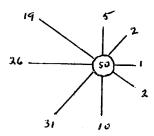


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May 27, 1964

# 4. Meteorology (June)

a. Wind (surface)



4 calm

# b. Average No. of Days for June with:

Dense fog - 1 Light fog - 2 Thunderstorm - 0 Rain - 1

Mean wind vel. - 6.1 knots Max. wind vel. - 21.7 knots Mean cloudiness - 4.2

## c. Precipitation

Mean - .1"
Max. (24 hr.) - .3"

d.	Surface Air Temp:	Extremes
	Mean - 64	Max 96
	Mean Max 69	Min 50
	Mean Min 59	

## 5. Scheduling

A requirement to refurbish the RS-7 closed cycle cooler prior to system modification has resulted in schedule slippage of about two weeks beyond that presented called out in my letter of May 5. Currently we envision completion of the data collection operation in San Diego prior to July 1, 1964. We will advise when operations will begin as the date becomes firm giving you as much lead time as possible.

Sincerely,

25X1

Project Manager

CWL/al



ATTACHMENT No 7

# SECRET

## ATTACHMENT NO.34

(Data source - U. S. Weather Bureau, San Diego, Calif.) 25X1

1. Occurrence of low stratus clouds in the San Diego area:

Late	Late*
Dune	August
≈2,000 ft.	<b>≈400 ft.</b>
500 - 1,000 ft.	400 - 500 ft.
2300 hrs.	2100 hrs.
0800 hrs.	0700 hrs.
	June 2,000 ft. 500 - 1,000 ft. 2300 hrs.

<sup>\*</sup>strat of fog season

- 2. The area also exhibits occurrences of tropical lows originating midwestern type thunderstorms and "Santa Anas" forcefull winds blowing out of the desert region of the west in August.
- 3. In the last half of June the occurrence and altitude of the base of clouds is predicted as follows:

Days

1	2	_3 ,	4	. 5	6	7
No fog	Base above 2,000 ft.	No fog	Base above 2,000 ft.	No fog	Base below 2,000 ft.	No fog



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<b>-</b>		ECK CLASSIFICATION		
	UNCLASSIFIED			SECRET
	CENT	RAL INTELLIGENCE A	GENCY	
	OFFI	CIAL ROUTING	SLIP	
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