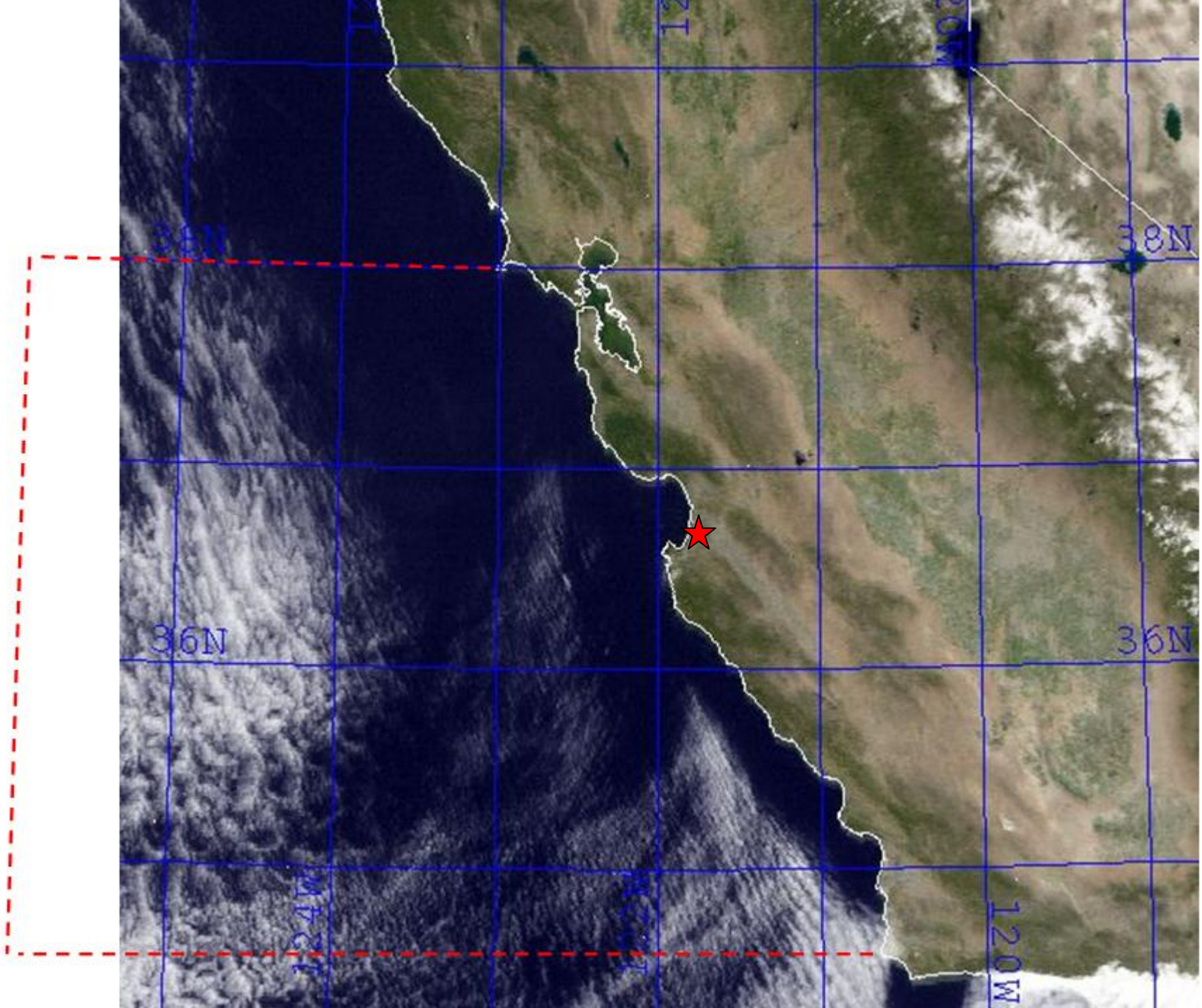
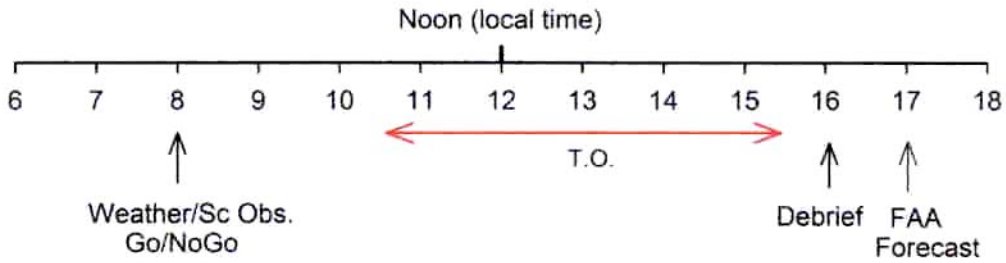
5. POST OPERATIONS PLAN:

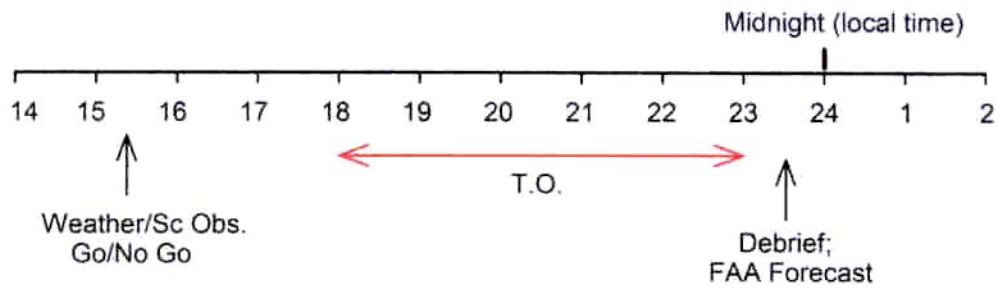
1. Twin Otter Scheduling (100 Hrs.)
   - Flight Hrs.
   - FAA Forecast
   - Satellite Image
   - Go/No Go Decision
   - Flight Debrief
2. Communications
   - With Pilots
   - With NRL
   - With P.I.s
3. Flight Scientist
   - Use Checklist for Probes
   - Communicate with CIRPAS/Pilots
4. Twin Otter Constraints
   - Fog
   - Alternate Airports
   - Flight Duration


38N
36N
36N
120W

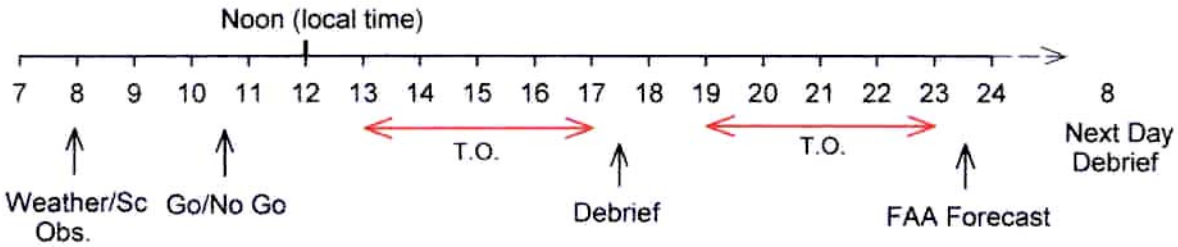
#1 Day Flight



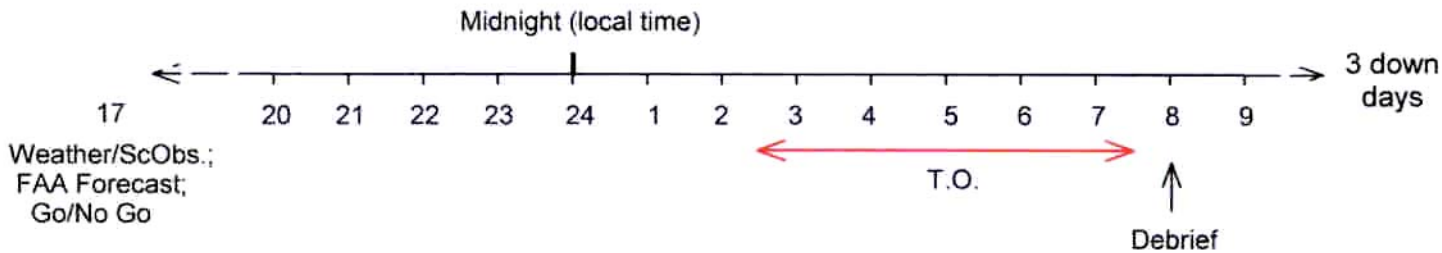
#2 Night Flight

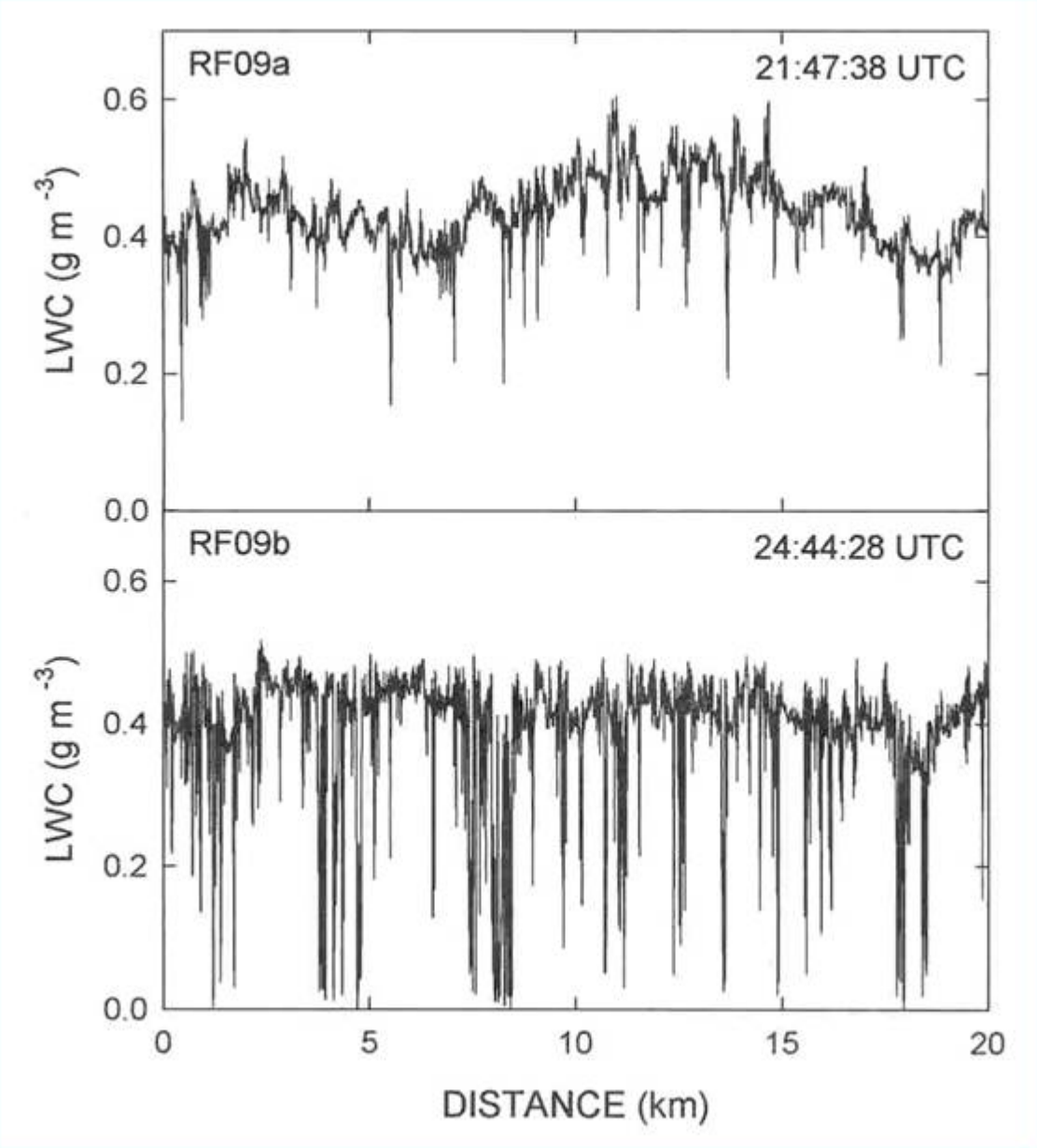


#3 Day and Night Flight



#4 Night Flight




RF09a
21:47:38 UTC
RF09b
24:44:28 UTC
LWC (g m -3)
0.0
0.2
0.4
0.6
0
5
10
15
20
DISTANCE (km)

DAY

NIGHT

Sun	Mon	Tues	Wed	Thur	Fri	Sat
6	7	8	9	10	11	12
13	July 14 #1	15 #2	16	17 #1	18 #2	19 #1
20	21	22	23	24	25	26
27	28	29	30	31	1	2
3	4	5	6	7	August 8	9
10	11	12	13	14	15	16

A-TRAIN; ASTER (?); NO FLIGHT

POST OPERATIONS PLAN:

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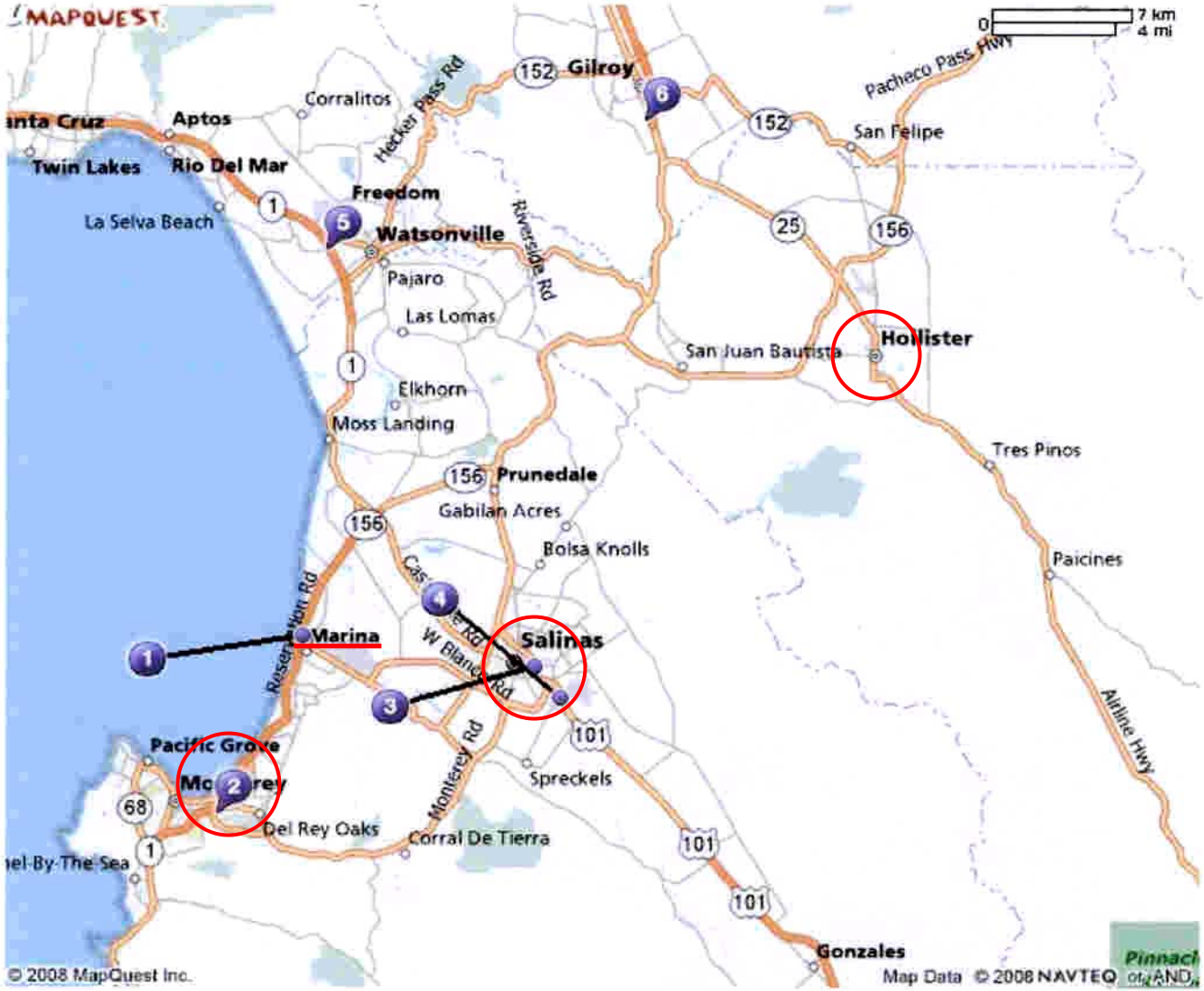
MAPQUEST
0
7 km
4 mi
Gilroy
Pacheco Pass Hwy
Corralitos
Aptos
Hecker Pass Rd
152
San Felipe
Twin Lakes
Rio Del Mar
Freedom
Watsonville
Riverside Rd
25
156
La Selva Beach
Pajaro
Las Lomas
Hollister
San Juan Bautista
Elkhorn
Moss Landing
Tres Pinos
Prunedale
Gabilan Acres
Bolsa Knolls
Paicines
Marina
Salinas
W Blanco Rd
Pacific Grove
Spreckels
Monterey Rd
Airline Hwy
68
Del Rey Oaks
Corral De Tierra
101
Gonzales
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