

Flight Procedures Cover Page	Task Action: FLIGHT CHECK	Task Type: IAP	Estimated Chart Date: 05/16/2024	APWS Task ID: B0D6755686154D038767C785694FC9DE	APWS Project ID: 1E7F1F04EE3C469B86BA9E48ED15D338
Procedure: ILS RWY 31 AMDT 7		Enroute: NO	Specialist: Prassada, Parnell		Agreement Number:
Airport ID: KSNS			Airport City: SALINAS		State: CA
Facility ID: SNS	Facility Type: ILS	Flight Inspection Remark Type: New FC Slot			
Procedure Comments: LOWER MISSED APPROACH ALTITUDE TO 3000. AMENDMENT COMPLETED USING ACTIVE NAVAID AND AIRPORT DATA. CONTACT ERIC SUSKI (AJV-A431) 405-954-7331 Digitally signed by ERIC N SUSKI Mar 15, 2024 QUALITY 21 CHECKED QUALITY 41 CHECKED					

FIPC BASIC FORM									
PROCEDURE: ILS RWY 31 AMDT 7				AIRPORT NAME: SALINAS MUNI		AIRPORT ID: KSNS		SPECIAL CONTROL NO: SP-01-216-24	
FAC ID: SNS			CITY: SALINAS			ST: CA		ORIG CHART DATE: 05/16/2024	
DFL TYPE: PROC/A	THIRD PARTY: ☐ YES	EST. TIME ON SITE: 0.4	REIMB. NUMBER:		PTS TASK ID: B0D6755686154D038767C785694FC9DE				
PREFLIGHT NOTES									
REVIEWER: joseph r jaquish						DATE: 03/06/2024			
COMMENTS:						CHECK ONE:			
						☒ FLT CK REQ ☐ NFCR ☐ REJECT			
								YES	NO
						CPV COMPLETE?		X	
PROCEDURE RESULTS									
INSPECTION DATE: 03/06/2024		CREW #: VN571	N #: N72	INSTRUMENT PROCEDURE STATUS: ☒ SAT ☐ SAT W/CHANGES ☐ UNSAT			ARINC CODING: ☐ SAT ☐ SAT/GOLD ☐ UNSAT		
FLIGHT INSPECTOR SIGNATURE: joseph r jaquish @ 03/06/2024 19:30				PRINTED NAME: JAQUISH, JOSEPH RICHARD				NOTAM INITIATED? ☒ YES ☐ NO	
FLIGHT INSPECTOR REMARKS: Flyability, design, station performance, and obstacle clearance SAT, nothing significant to report.									
IN-FLIGHT OBSTACLE REPORT									
OBSTRUCTION ID #:	COORDINATES OR LOCATION:		GNSS ALTITUDE (MSL):		BAROMETRIC ALTITUDE (MSL):		HEIGHT ABOVE GROUND LEVEL:		

SALINAS, CALIFORNIA

AL-363 (FAA)

FIG

LOC I-SNS 108.5	APP CRS 315°	Rwy Idg TDZE Apt Elev 4825 82 84
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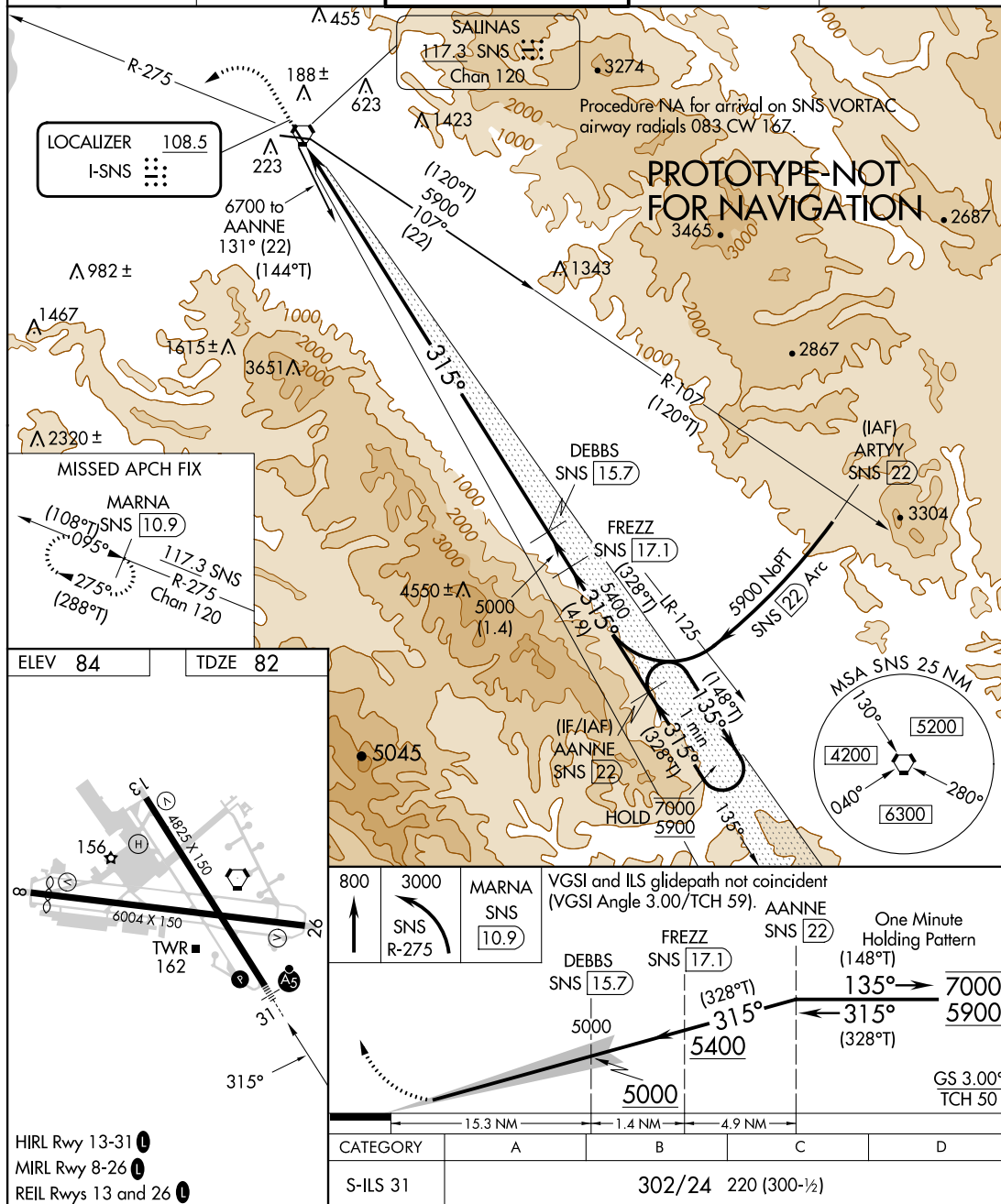
NEW

ILS RWY 31

SALINAS MUNI (SNS)

DME required.		MALSR 	MISSED APPROACH: Climb to 800 then climbing left turn to 3000 on SNS VORTAC R-275 to MARNA/ SNS 10.9 DME and hold, continue climb-in-hold to 3000.
DME from SNS VORTAC. DME use requires simultaneous reception of I-SNS and SNS DME.			

ATIS 124.85	NORCAL APP CON 133.0 251.15	SALINAS TOWER ★ 119.525 (CTAF) 0 239.3	GND CON 121.7	UNICOM 123.0
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AUTOMATED AL-363 ILS RWY 31
AUTOMATED AL-363 ILS RWY 31

SW-2
12-11-23
COMPILER: JUN
REVIEWER:
DBL CHKR:
EFF: FIG

SALINAS, CALIFORNIA
Amdt 7 FIG

36°40'N-121°36'W

SALINAS MUNI (SNS)
ILS RWY 31

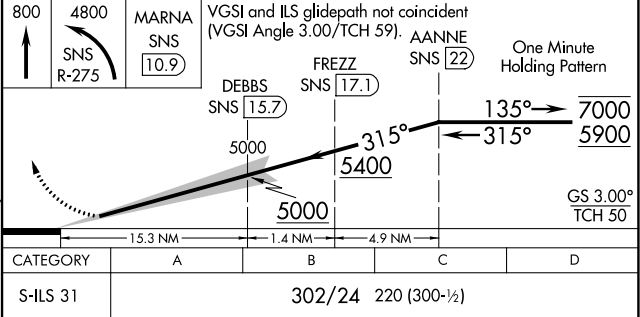
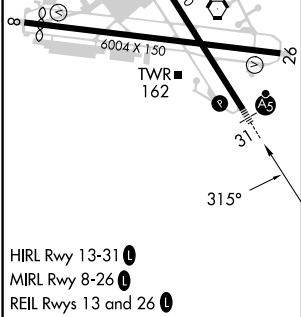
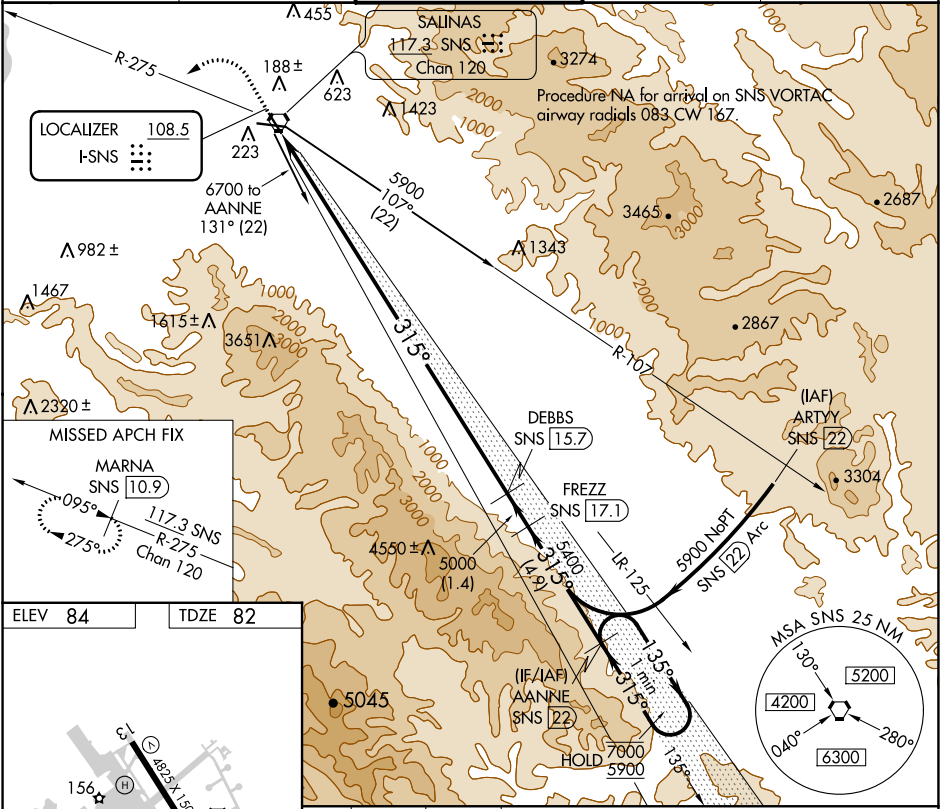
LOC I-SNS 108.5	APP CRS 315°	Rwy Idg TDZE 82 Apt Elev 84
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OLD

ILS RWY 31
SALINAS MUNI (SNS)

DME required. ▼ When local altimeter setting not received, use Monterey altimeter setting and increase S-ILS 31 DA to 355 feet. For inop ALS when using Monterey altimeter setting, increase S-ILS 31 visibility to RVR 4500. DME from SNS VORTAC. DME use requires simultaneous reception of I-SNS and SNS DME.	MALSR AS	MISSED APPROACH: Climb to 800 then climbing left turn to 4800 on SNS VORTAC R-275 to MARNA/ SNS 10.9 DME and hold, continue climb-in-hold to 4800.
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ATIS 124.85	NORCAL APP CON 133.0 251.15	SALINAS TOWER ★ 119.525 (CTAF) 239.3	GND CON 121.7	UNICOM 123.0
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SW-2, 07 SEP 2023 to 05 OCT 2023

SW-2, 07 SEP 2023 to 05 OCT 2023

Approved ESVs Reports

INFO ONLY

REGION-WP

IDENT - SNS	City - SALINAS	FREQUENCY - M1207	FACILITY - TACAN			
ESV ID	Radial 1	Radial 2	Distance	Alt Min	Alt Max	Flight Check Date
FAA 704265-007	114		53	60	146	12/16/2013
Requirement	140411E GRANDFATHERED: SARDO V248. 140411 GRANDFATHER RULE/POLICY. TACR SIGNAL STRENGTH(DBW) =FC BY JAMES MEEK VN251 N57 ON 12/16/2013.					
ESV ID	Radial 1	Radial 2	Distance	Alt Min	Alt Max	Flight Check Date
FAA 704265-012	223	299	62	46	160	6/21/2018
Requirement	170515E KOAK CNDEL, KSFO WESLA, SSTIK SIDS 170515 APPROVED. FREQ. PROTECTION & FIELD STRENGTH. PENDING FLIGHT INS FC BY S. THOMPSON VN167 N58 ON 06/21/2018. PER W. TERRELL (FLIGHT INSP) & D. COOK (PBN) CONFIRMED BY V.HINTON (SPECTRUM ENGINEERING), CERTIFIED BY RNAV PRO ONLY					
ESV ID	Radial 1	Radial 2	Distance	Alt Min	Alt Max	Flight Check Date
FAA 704265-010	274		51	106	146	8/14/2013
Requirement	140930E GRANDFATHERED: SEGUL KSFO OFFSHORE, KOAK COAST SIDS 141006 PEND FLT CHK @ REQ. DIST .& MIN ALT. CAPACITY STUDY REQ./INCREASE FC BY PAUL KOSCHEKA VN095 N59 ON 08/14/2013.					
ESV ID	Radial 1	Radial 2	Distance	Alt Min	Alt Max	Flight Check Date
FAA 704265-011	299	342	53	42	160	6/21/2018
Requirement	170515E KOAK CNDEL, KSFO WESLA, SSTIK SIDS 170515 APPROVED. FREQ. PROTECTION & FIELD STRENGTH. PENDING FLIGHT INS FC BY S. THOMPSON VN167 N58 ON 06/21/2018. PER W. TERRELL (FLIGHT INSP) & D. COOK (PBN) CONFIRMED BY V.HINTON (SPECTRUM ENGINEERING), CERTIFIED BY RNAV PRO ONLY					

REGION-WP

IDENT - SNS	City - SALINAS	FREQUENCY - M329.9	FACILITY - GS			
ESV ID	Radial 1	Radial 2	Distance	Alt Min	Alt Max	Flight Check Date
FAA 901135-002	135		14	45	54	6/21/2018
Requirement	180327E ILS AND LOC RWY 31 KSNS 180329 APPROVED. FREQ. PROTECTION & FIELD STRENGTH. PENDING FLIGHT INS FC BY SCOTT THOMPSON VN167 N58 ON 06/21/2018.					
ESV ID	Radial 1	Radial 2	Distance	Alt Min	Alt Max	Flight Check Date
FAA 901135-003	135		16	50	50	6/7/2023

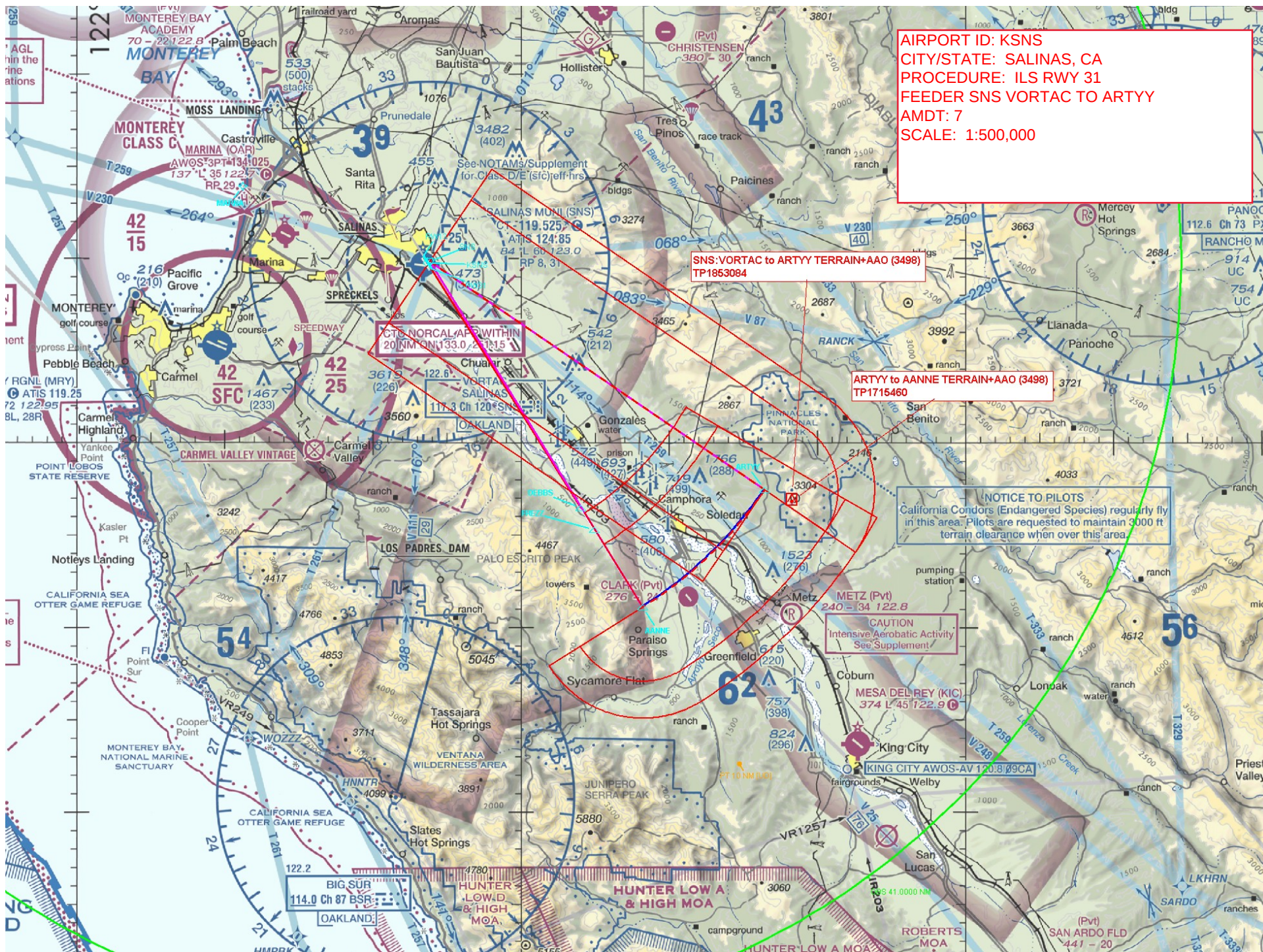
Requirement

211202EAJV-422 DEBBS ILS RWY 31 KSNS 211206 APPROVED. FREQ. PROTECTION & FIELD STRENGTH. PENDING FLIGHT INS FPO TROY DEVINE VN502 N79 ON 06/07/2023.

REGION-WP

IDENT - SNS	City - SALINAS	FREQUENCY - M108.5	FACILITY - LOC			
ESV ID	Radial 1	Radial 2	Distance	Alt Min	Alt Max	Flight Check Date
FAA 901137-008	135		26	58	65	6/21/2018
Requirement	180327E ILS RWY 31 KSNS 180329 APPROVED. FREQ. PROTECTION & FIELD STRENGTH. PENDING FLIGHT INS FC BY SCOTT THOMPSON VN167 N58 ON 06/21/2018.					
ESV ID	Radial 1	Radial 2	Distance	Alt Min	Alt Max	Flight Check Date
FAA 901137-011	135		16	53	53	1/27/2022
Requirement	211202EAJV-422 MRCDZ LOC RWY 31 KSNS 211206 APPROVED. FREQ. PROTECTION & FIELD STRENGTH. PENDING FLIGHT INS FC BY GARY VEER VN362 N68 ON 01/27/2022.					
ESV ID	Radial 1	Radial 2	Distance	Alt Min	Alt Max	Flight Check Date
FAA 901137-012	135		15	49	54	1/27/2022
Requirement	211202EAJV-422 CASTS LOC RWY 31 KSNS 211206 APPROVED. FREQ. PROTECTION & FIELD STRENGTH. PENDING FLIGHT INS FC BY GARY VEER VN362 N68 ON 01/27/2022.					
ESV ID	Radial 1	Radial 2	Distance	Alt Min	Alt Max	Flight Check Date
FAA 901137-018	135		18	53	59	1/27/2022
Requirement	220201EAJV-A45 FREZZ ILS AND LOC RWY 31 KSNS 220201 APPROVED. FREQ. PROTECTION & FIELD STRENGTH. PENDING FLIGHT INS FC BY GARY VEER VN362 N68 ON 01/27/2022.					
ESV ID	Radial 1	Radial 2	Distance	Alt Min	Alt Max	Flight Check Date
FAA 901137-019	135		23	55	70	1/27/2022
Requirement	220202EAJV-A45 AANNE ILS AND LOC RWY 31 KSNS 220202 APPROVED. FREQ. PROTECTION & FIELD STRENGTH. PENDING FLIGHT INS FC BY GARY VEER VN362 N68 ON 01/27/2022.					
ESV ID	Radial 1	Radial 2	Distance	Alt Min	Alt Max	Flight Check Date
FAA 901137-020	135		17	53	53	6/7/2023
Requirement	230620EAJV-A45 DEBBS ILS RWY 31 KSNS 230622 APPROVED. FREQ. PROTECTION & FIELD STRENGTH. PENDING FLIGHT INS FPO TROY DEVINE VN502 N79 ON 06/07/2023.					

INFO ONLY



AIRPORT ID: KSNS
CITY/STATE: SALINAS, CA
PROCEDURE: ILS RWY 31
FEEDER SNS VORTAC TO ARTYY
AMDT: 7
SCALE: 1:500,000

SNS: VORTAC to ARTYY TERRAIN+AAO (3498)
TP1863084

ARTYY to AANNE TERRAIN+AAO (3498)
TP1715460

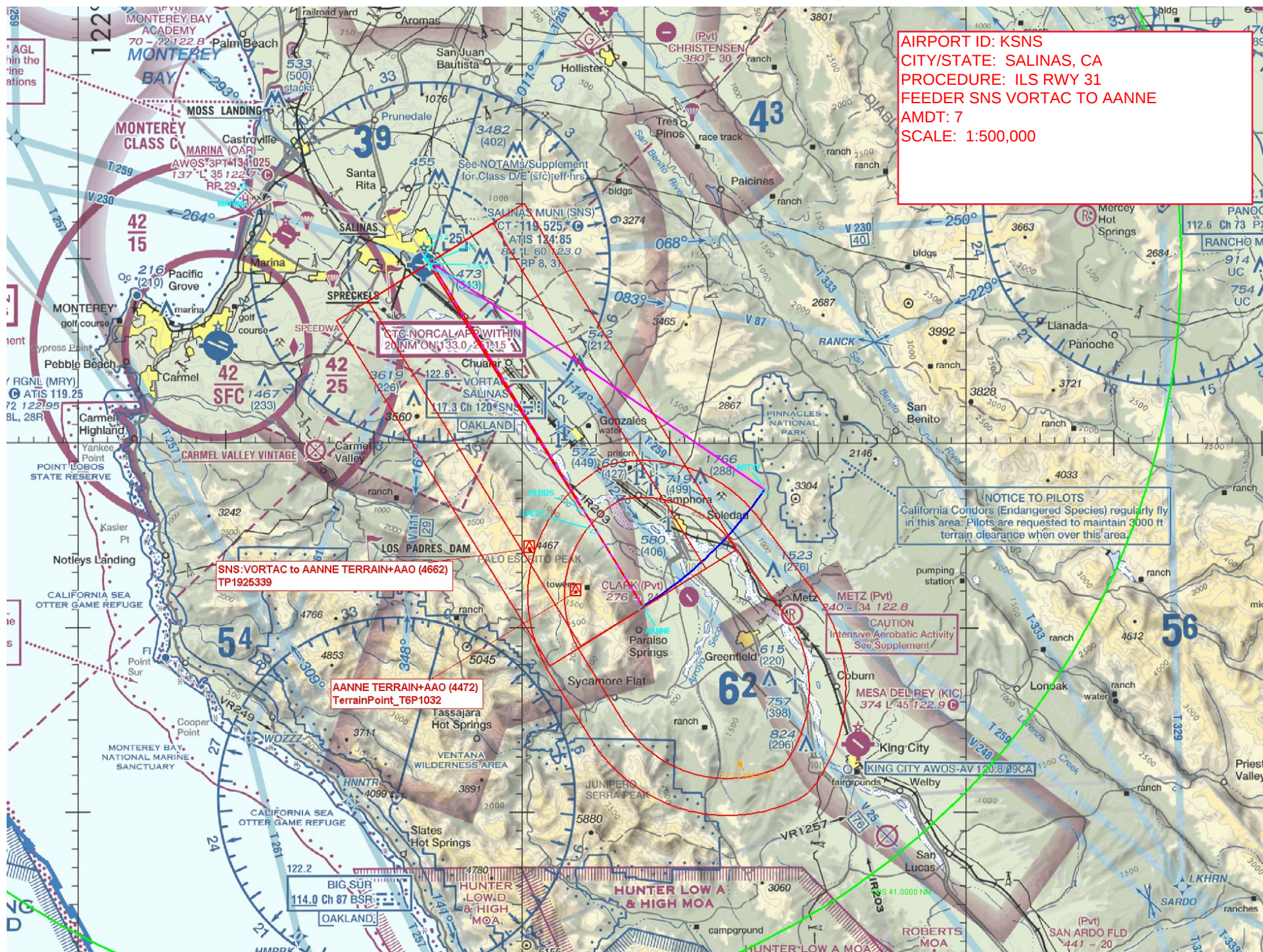
NOTICE TO PILOTS
California Condors (Endangered Species) regularly fly
in this area. Pilots are requested to maintain 3000 ft
terrain clearance when over this area.

CAUTION
Intensive Aerobic Activity
See Supplement

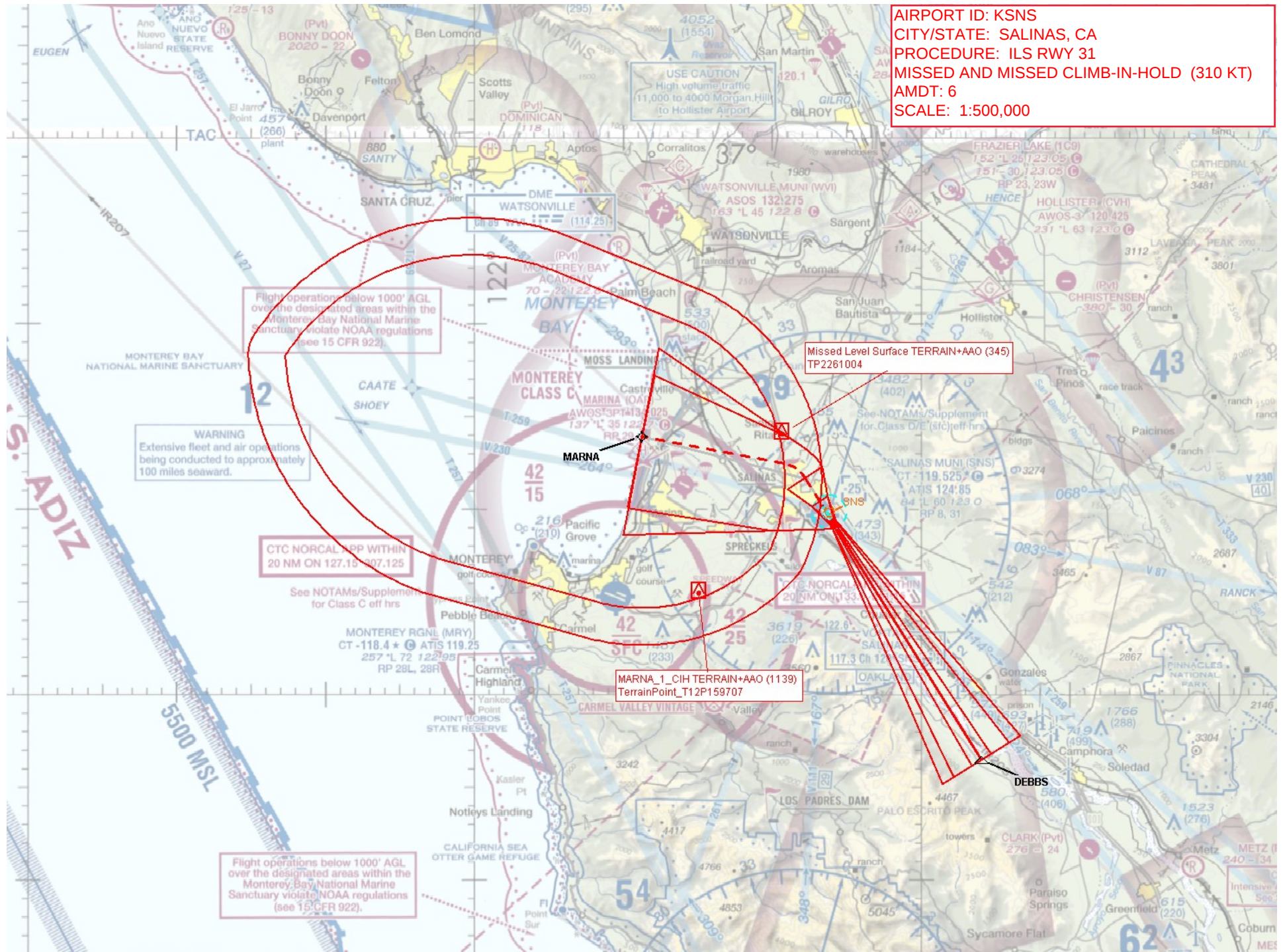
BIG SUR
114.0 Ch 87 BSR
OAKLAND

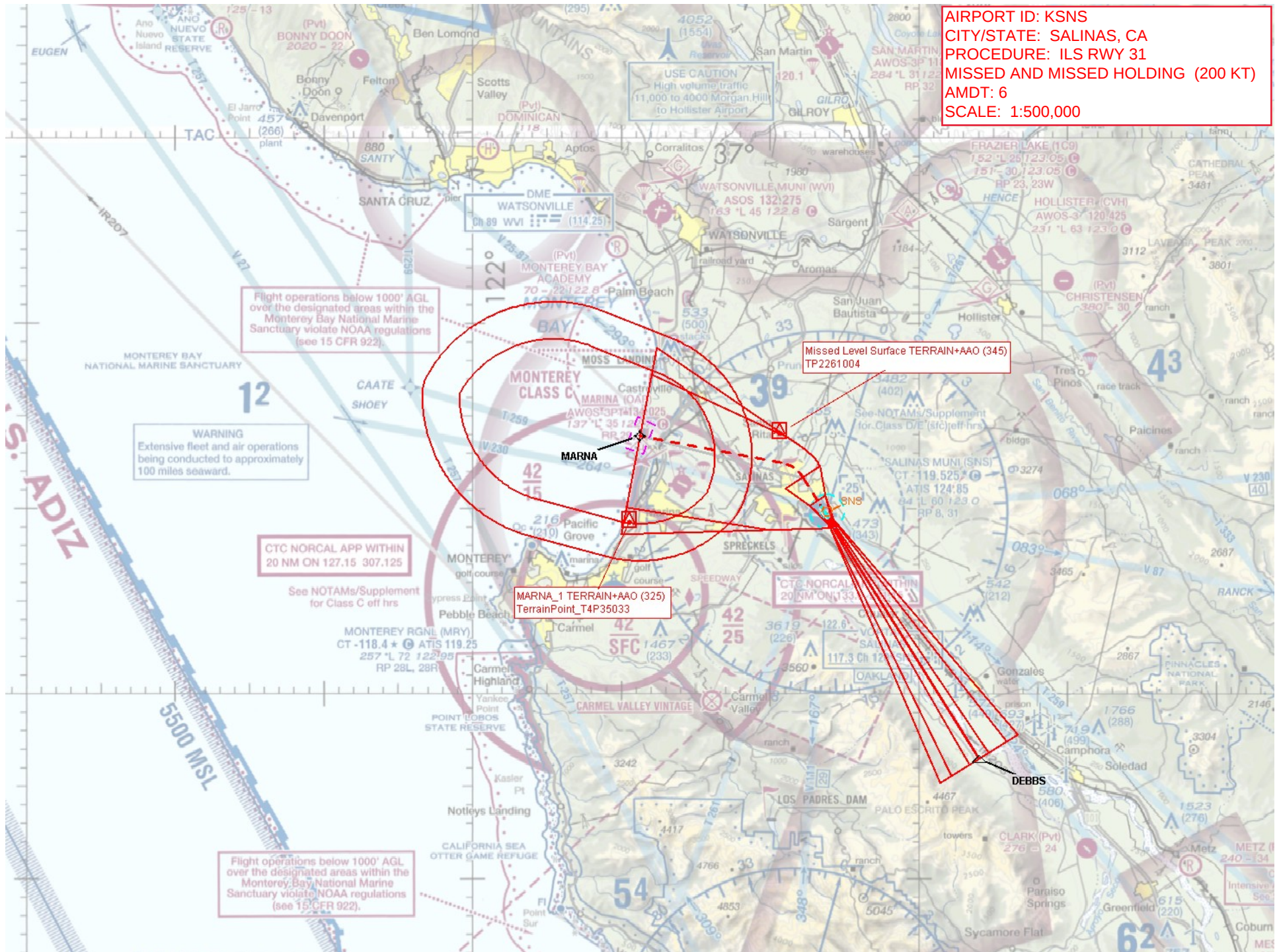
HUNTER LOW A
& HIGH MOA

(Pvt) SAN ARDO FLD
441 - 20



AIRPORT ID: KSNS
CITY/STATE: SALINAS, CA
PROCEDURE: ILS RWY 31
MISSED AND MISSED CLIMB-IN-HOLD (310 KT)
AMDT: 6
SCALE: 1:500,000





AIRPORT ID: KSNS
CITY/STATE: SALINAS, CA
PROCEDURE: ILS RWY 31
ILS FINAL
AMDT: 7
SCALE: 1:100,000

ALL SURFACE CLEAR

