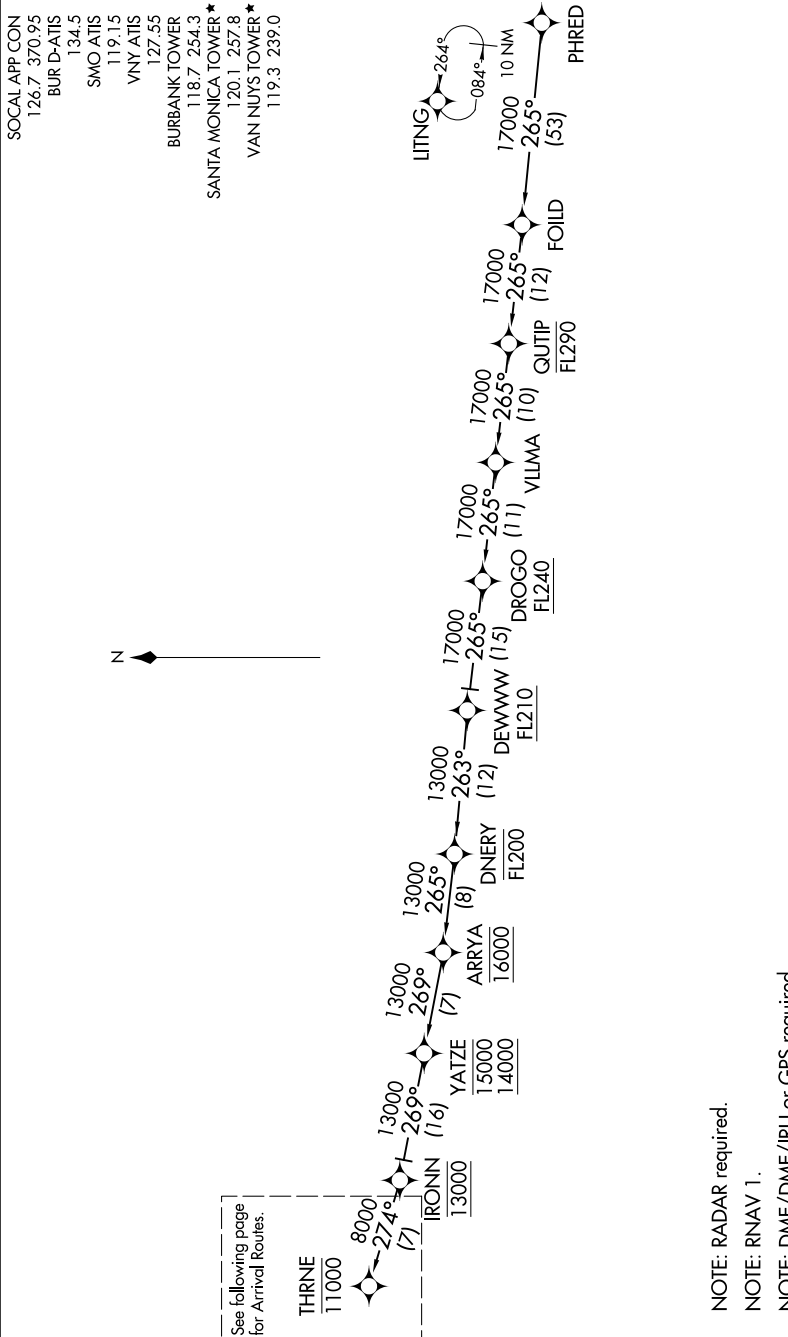


Flight Procedures Cover Page	Task Action: FLIGHT CHECK	Task Type: STAR	Estimated Chart Date: 02/20/2025	APWS Task ID: 4BCC1B31D51A4676B212B15117C52E13	APWS Project ID: 8ED5D7881A254E57918362CE7F0AD1D0
Procedure: STAR THRNE FOUR (RNAV) - BURBANK, CA KBUR		Enroute: YES	Specialist: Campbell, Richard		Agreement Number:
Airport ID: KBUR			Airport City: BURBANK		State: CA
Facility ID:	Facility Type:	Flight Inspection Remark Type: New FC Slot			
Procedure Comments: REASON FOR PROJECT: ADD AMMOR TRANSITION FROM THE SOUTH TO REDUCE COMPLEXITY AND WORKLOAD FOR ZLA AND SCT FOR TRAFFIC DESTINED TO KBUR AND KVNy. REMOVE KSMO FROM STAR THRNE (RNAV) ACTIVE AIRPORT DATA USED: KBUR 07/19/2018 CONTACT: ALLAN WILL, TEAM 2 SUBTEAM-C MANAGER, 405.954.6103 QUALITY 9 CHECKED BEGUE QUALITY 35 CHECKED					

(THRNE.THRNE3) 21168

THRNE THREE ARRIVAL (RNAV) Transition Route

AL-67 (FAA) BURBANK, CALIFORNIA



PHRED TRANSITION (PHRED.THRNE3)

- NOTE: RADAR required.
- NOTE: RNAV 1.
- NOTE: DME/DME/IRU or GPS required.
- NOTE: Turbojet and turboprop aircraft only.
- NOTE: Expect local area altimeter setting reaching FL200.
- NOTE: Chart not to scale.

(CONTINUED ON FOLLOWING PAGE)

THRNE THREE ARRIVAL (RNAV) Transition Route

BURBANK, CALIFORNIA

(THRNE.THRNE3) 29MAR18

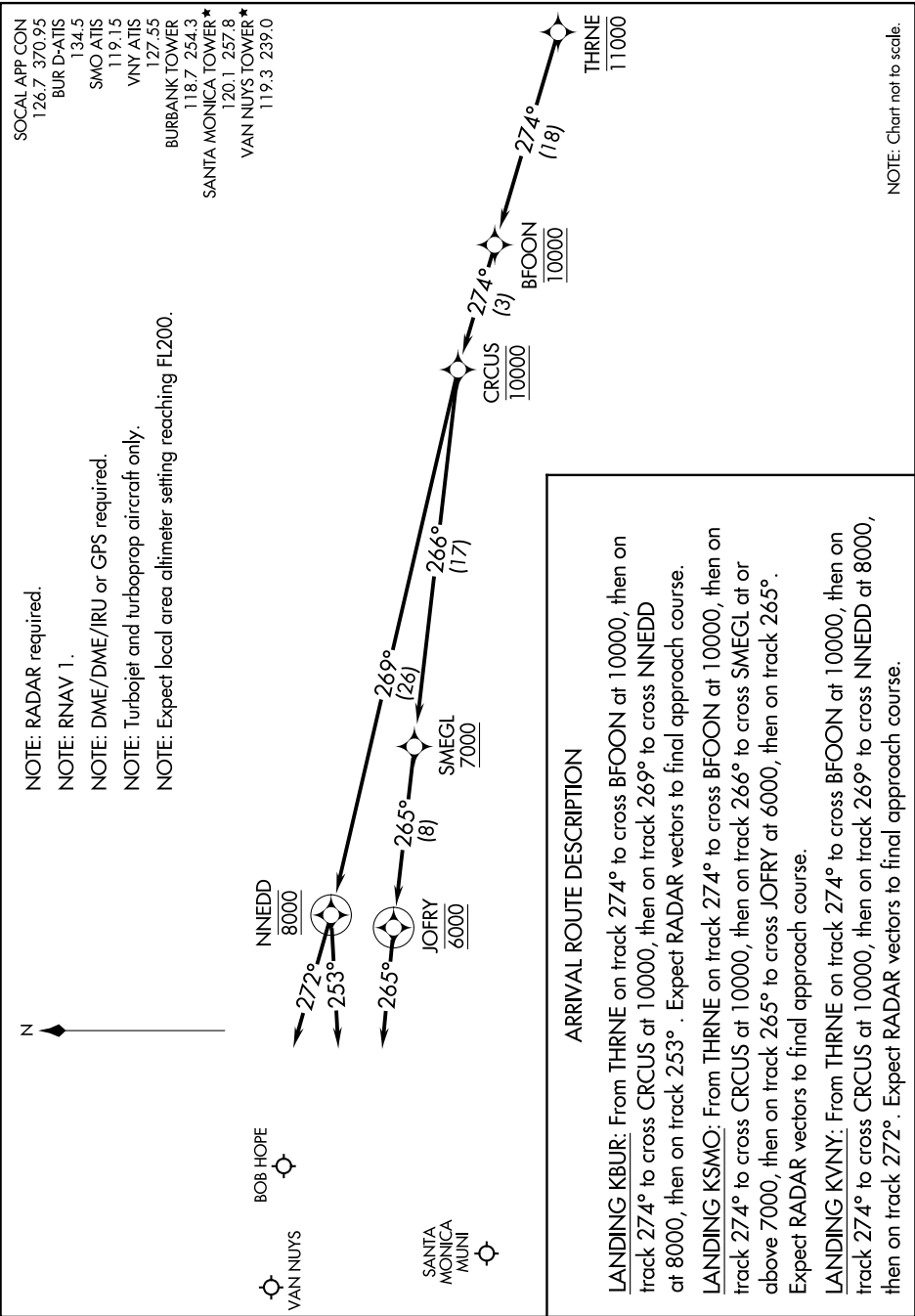
OLD

THRNE THREE ARRIVAL (RNAV) Arrival Routes

AL-67 (FAA)

BURBANK, CALIFORNIA

SW-3, 08 AUG 2024 to 05 SEP 2024



THRNE THREE ARRIVAL (RNAV) Arrival Routes

BURBANK, CALIFORNIA

SW-3, 08 AUG 2024 to 05 SEP 2024



THRNE FOUR ARRIVAL (RNAV) Arrival Routes

AL-67 (FAA)

BURBANK, CALIFORNIA

RNAV 1 - DME/DME/IRU or GPS.

RADAR Required.

NOTE: Jet and turboprop aircraft only.

NOTE: Expect local area altimeter setting reaching FL200.

PROTOTYPE-NOT FOR NAVIGATION

(284°T)

Ldg KBUR and KVNY

ARRIVAL ROUTE DESCRIPTION

LANDING BUR: From THRNE on track 275° to cross CRCUS at 10000, then on track 269° to cross EDARD at 10000 and at 250K, then on track 268° to cross NINEDD at 8000, then on track 253°. Expect RADAR vectors to final approach course.

LANDING VNY: From THRNE on track 275° to cross CRCUS at 10000, then on track 269° to cross EDARD at 10000 and at 250K, then on track 268° to cross NINEDD at 8000, then on track 272°. Expect RADAR vectors to final approach course.

NOTE: Chart not to scale.

AMDT: 4 STAR: PHRED - QUTIP

QUTIP TERRAIN+AAO (2507)
TP7814_FOILD

FOILD TERRAIN+AAO (3816)
TP53636_PHRED

PHRED

AIRPORT ID: KBUR

AIRPORT NAME: BOB HOPE CITY: BURBANK STATE: CA

PROC ID: THRNE FOUR ARRIVAL (RNAV)

AMDT: 4 STAR: QUTIP - YATZE

DEWWW TERRAIN+AAO (5647)
TP0_DROGO

ARRYA TERRAIN+AAO (3458)
TP14_DNERY

VLLMA TERRAIN+AAO (4164)
TP13601_QUTIP

QUTIP

YATZE

ARRYA

DNERY

DEWWW

DROGO

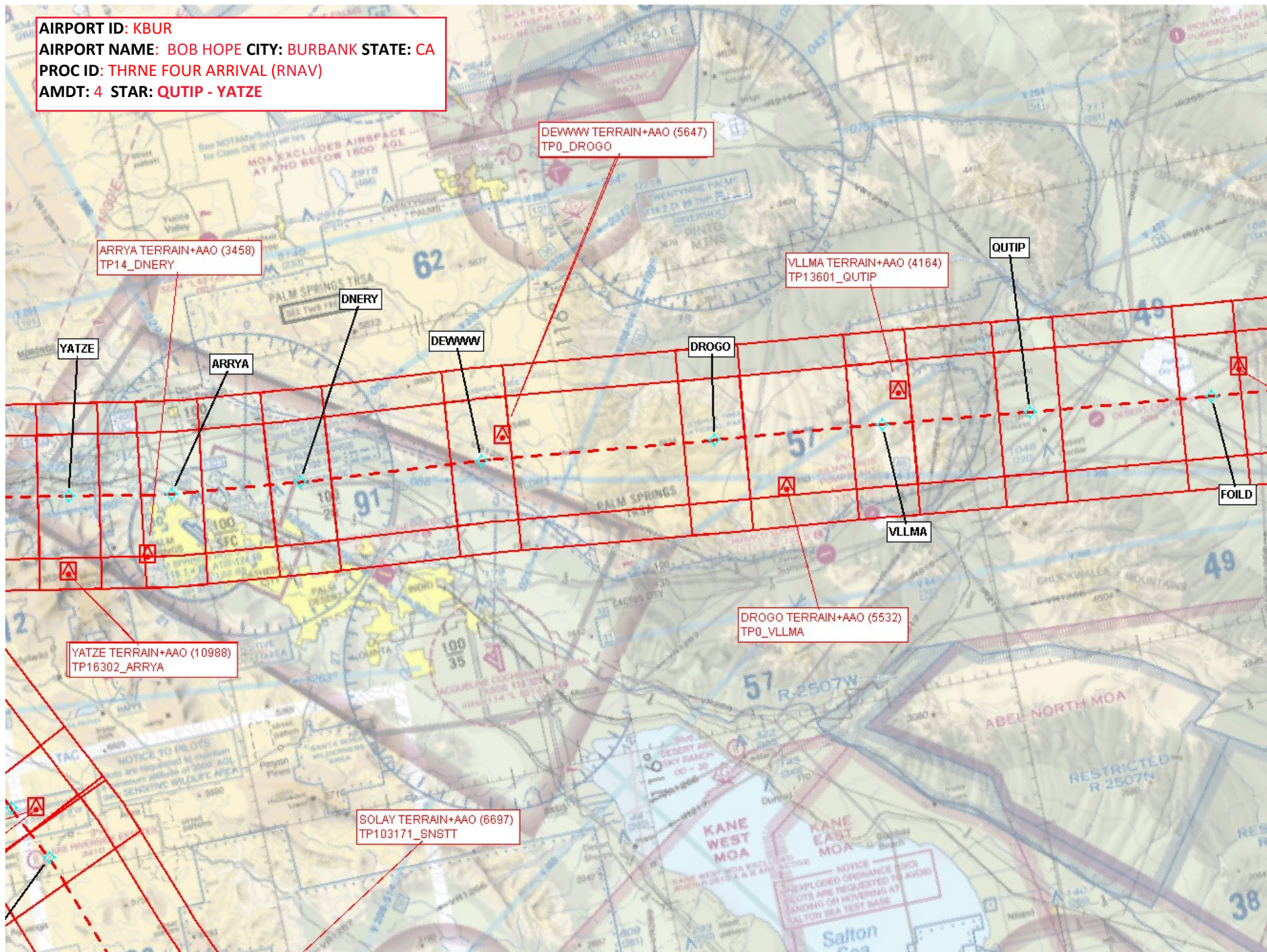
VLLMA

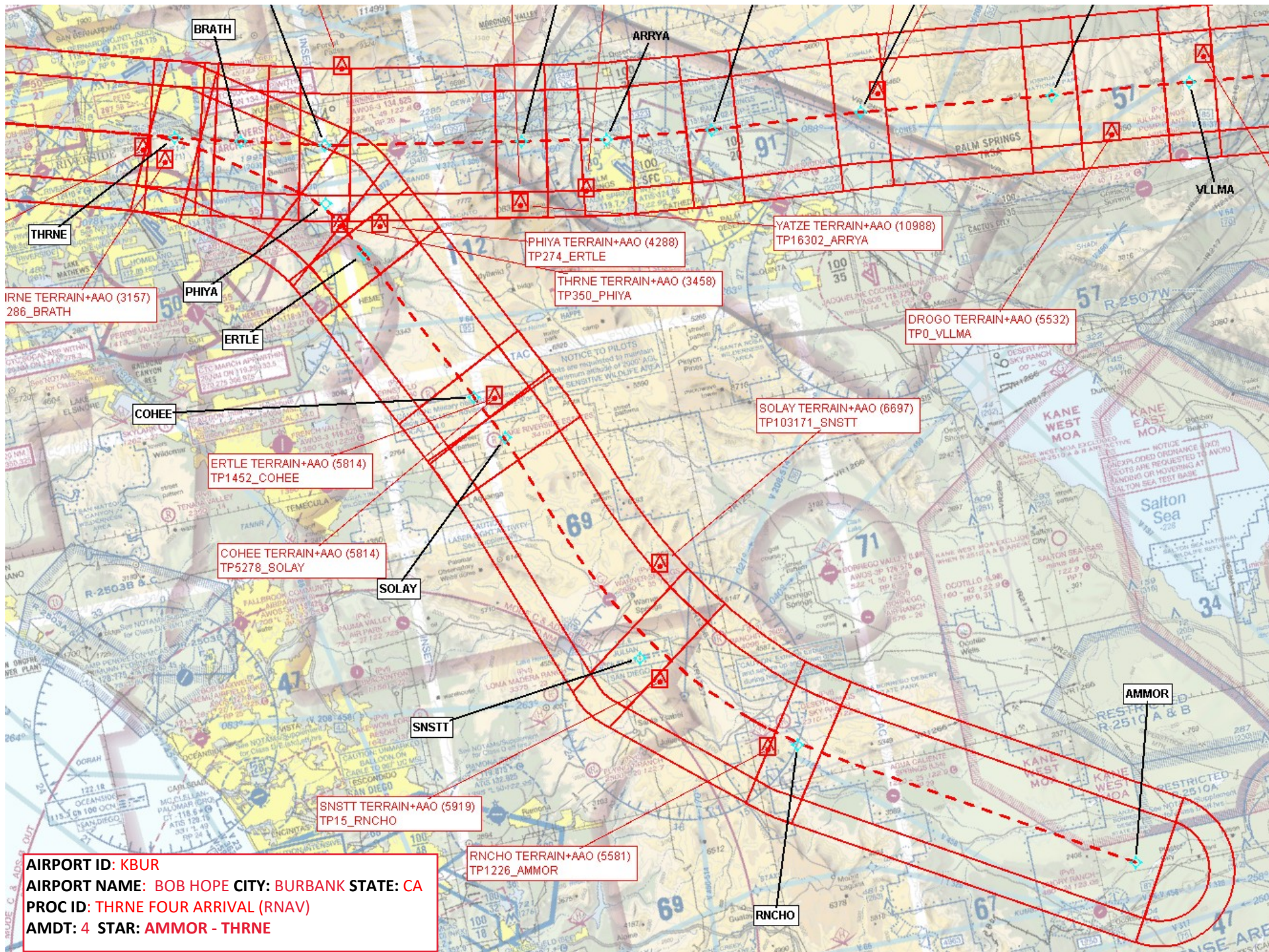
FOILD

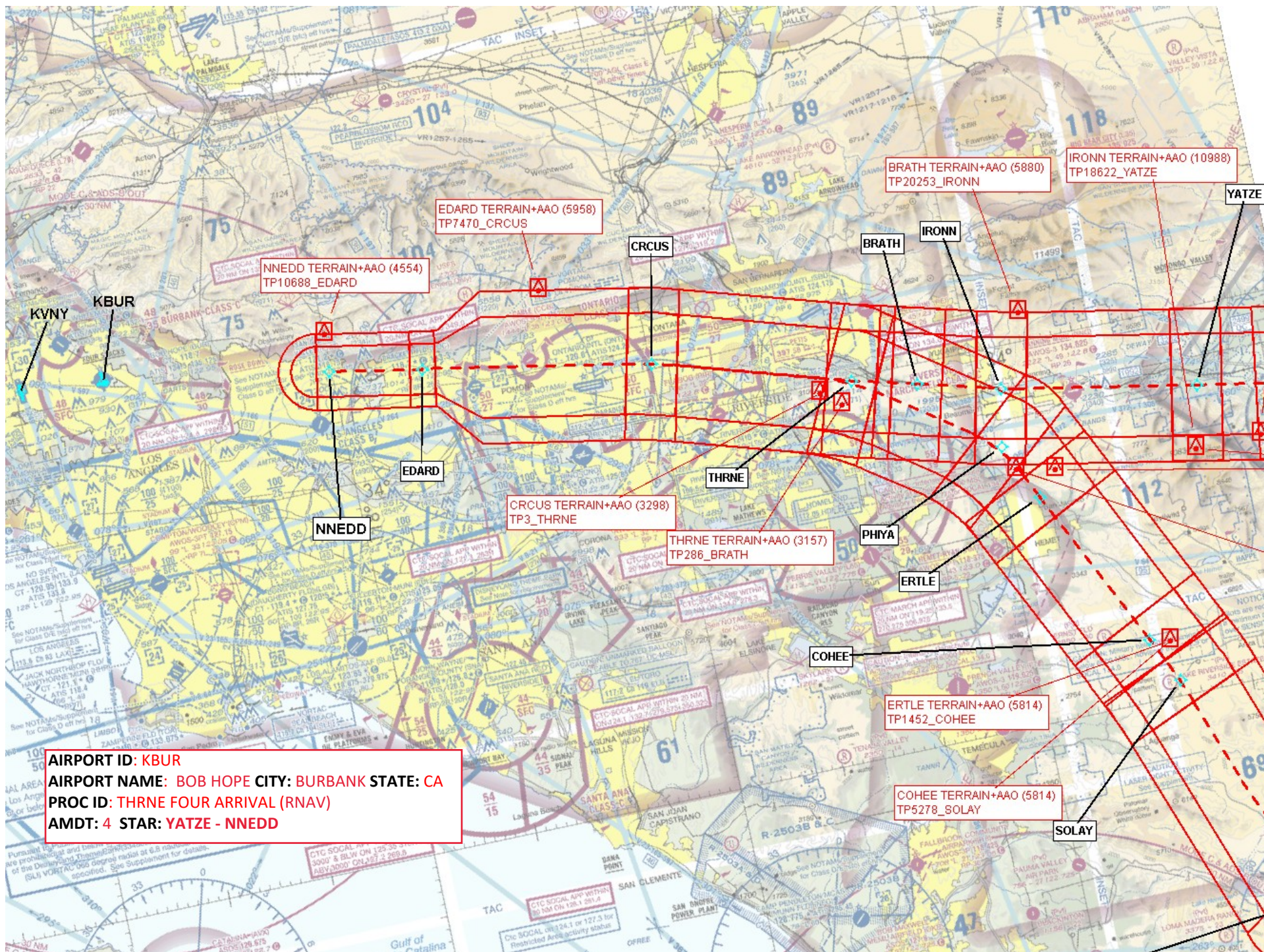
YATZE TERRAIN+AAO (10988)
TP16302_ARRYA

DROGO TERRAIN+AAO (5532)
TP0_VLLMA

SOLAY TERRAIN+AAO (6697)
TP103171_SNSTT







AIRPORT ID: KBUR AIRPORT NAME: BOB HOPE
CITY: BURBANK STATE: CA
PROC ID: STAR THRNE FOUR (RNAV)
AMDT: 4 SCALE: 1:500K LITNG HOLDING

