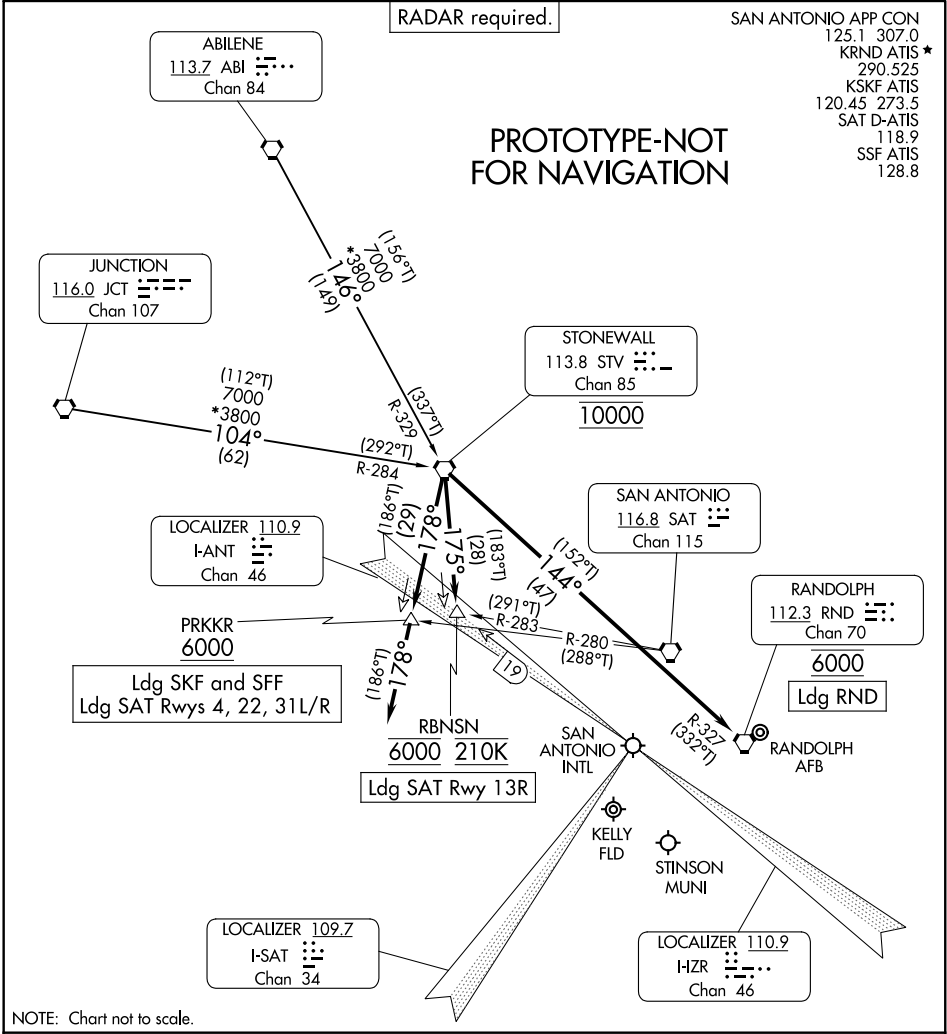


Flight Procedures Cover Page	Task Action: FLIGHT CHECK	Task Type: STAR	Estimated Chart Date: 09/05/2024	APWS Task ID: 0584811D8C7243BD9B5A4760FC569143	APWS Project ID: 2A865277BCC84F8D862894D7C92F9FE6
Procedure: STONEWALL TWO ARRIVAL		Enroute: YES	Specialist: Johnsen, Daniel		Agreement Number:
Airport ID: KSAT			Airport City: SAN ANTONIO		State: TX
Facility ID:	Facility Type:	Flight Inspection Remark Type: New FC Slot			
Procedure Comments: ESVs (2): ABILENE (ABI) VORTAC (1), STONEWALL (STV) VORTAC (1). LLO VOR MON. Contact Allan Will, AJV-A423, (405) 954-6103. 7/3/24: This is a corrected copy of the form approved on 5/28/24. 8260-2 RUEBE: 1. Deleted DME from FAC 1 CSI in fix make-up facilities. 07/05/2024 QUALITY 14 CHECKED QUALITY 41 CHECKED					

[illegible]

STONEWALL TWO ARRIVAL

SAN ANTONIO, TEXAS



ARRIVAL ROUTE DESCRIPTION

ABILENE TRANSITION (ABI.STV2): From over ABI VORTAC on ABI R-146 and STV R-329 to STV VORTAC. Thence

JUNCTION TRANSITION (JCT.STV2): From over JCT VORTAC on JCT R-104 and STV R-284 to STV VORTAC. Thence

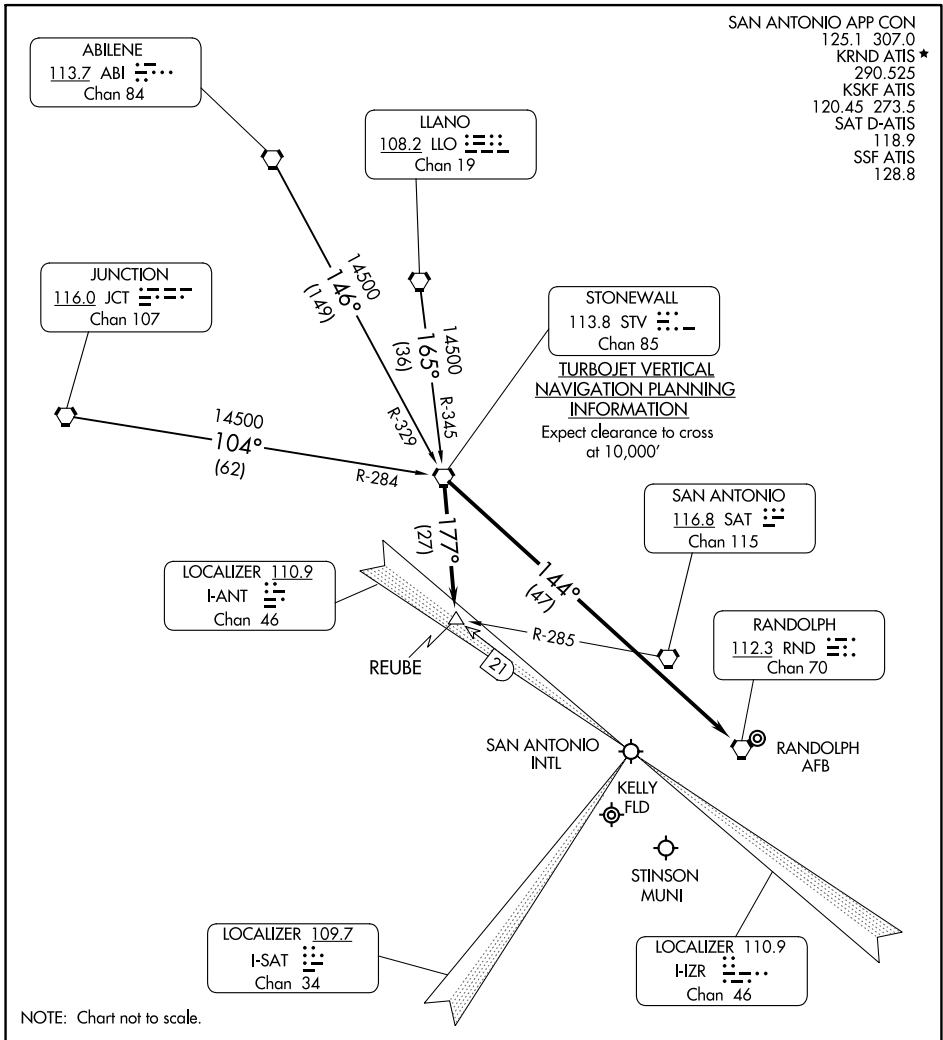
LANDING SAT RUNWAY 13R: From STV VORTAC on STV R-175 to cross RBNSN at 6000 and at 210K, expect ILS or LOC Rwy 13R approach.

LANDING SKF/SSF, SAT RUNWAYS 4, 22, 31L/R: From STV VORTAC on STV R-178 to cross PRKKR at or above 6000, then on heading 178°, expect RADAR vectors to final approach course.

LANDING RND: From STV VORTAC on STV R-144 and RND R-327 to cross RND VORTAC at 6000, expect RADAR vectors to final approach course.

STONEWALL TWO ARRIVAL

SAN ANTONIO, TEXAS



ARRIVAL ROUTE DESCRIPTION

ABILENE TRANSITION (ABI.STV1): From over ABI VORTAC via ABI R-146 and STV R-329 to STV VORTAC. Thence

JUNCTION TRANSITION (JCT.STV1): From over JCT VORTAC via JCT R-104 and STV R-284 to STV VORTAC. Thence

LLANO TRANSITION (LLO.STV1): From over LLO VORTAC via LLO R-165 and STV R-345 to STV VORTAC. Thence

ALL AIRPORTS EXCEPT RANDOLPH AIR FORCE BASE: From over STV VORTAC via STV R-177 to REUBE INT. Expect radar vectors to final approach course.

RANDOLPH AIR FORCE BASE: From over STV VORTAC via direct RND VORTAC.

ESV Details

Originating Office :AJV-A422		Airspace Docket Number :		Request Type :Establish		
Facility Data						
Chart Name:STONEWALL STAR		City:ABILENE		Ident:ABI		State:TX
Type/Class: H-VOR		Frequency: M113.7		Reference Number: 24047907		
Extended Service Volume Data: (Requesting Officer)						
ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	
FAA 697423 - 029	146		75	70	161	
Requirement: STONEWALL STAR COP TO STV						
Signature:Johnsen Daniel		Routing Symbol:AJV-A423				Date:04/05/2024
Extended Service Volume Data: (FMO)						
ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 697423 - 029	146		75	70	161	APPROVE
Requirement/Remarks: STONEWALL STAR COP TO STVAPPROVED. FREQ. PROTECTION & FIELD STRENGTH. PENDING FLIGHT INSPECT @ REQUIRED. DIST. & MIN ALT..						
Signature:Bowers Michael		Routing Symbol:			Date:04/09/2024	
Extended Service Volume Data: (Super FMO)						
ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 697423 - 029	146		75	70	161	APPROVE
Requirement/Remarks: STONEWALL STAR COP TO STVAPPROVED. FREQ. PROTECTION & FIELD STRENGTH. PENDING FLIGHT INSPECT @ REQUIRED. DIST. & MIN ALT..						
Signature:Hughes Dennis		Routing Symbol:			Date:04/10/2024	
Extended Service Volume Data: (FIFO)						
ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 697423 - 029	146					
Requirement/Remarks:						
Signature:		Routing Symbol:			Date:	

ESV Details

Originating Office :AJV-A422		Airspace Docket Number :		Request Type :Establish		
Facility Data						
Chart Name:STONEWALL STAR		City:STONEWALL		Ident:STV		State:TX
Type/Class: H-VOR		Frequency: M113.8		Reference Number: 24047908		
Extended Service Volume Data: (Requesting Officer)						
ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	
FAA 970145 - 010	329		75	70	161	
Requirement: STONEWALL STAR COP FROM ABI						
Signature:Johnsen Daniel		Routing Symbol:AJV-A423				Date:04/05/2024
Extended Service Volume Data: (FMO)						
ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 970145 - 010	329		75	70	161	APPROVE
Requirement/Remarks: STONEWALL STAR COP FROM ABIAPPROVED. FREQ. PROTECTION & FIELD STRENGTH. PENDING FLIGHT INSPECT @ REQUIRED. DIST. & MIN ALT..						
Signature:Bowers Michael		Routing Symbol:			Date:04/11/2024	
Extended Service Volume Data: (Super FMO)						
ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 970145 - 010	329		75	70	161	APPROVE
Requirement/Remarks: STONEWALL STAR COP FROM ABIAPPROVED. FREQ. PROTECTION & FIELD STRENGTH. PENDING FLIGHT INSPECT @ REQUIRED. DIST. & MIN ALT..						
Signature:Hughes Dennis		Routing Symbol:			Date:04/15/2024	
Extended Service Volume Data: (FIFO)						
ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 970145 - 010	329					
Requirement/Remarks:						
Signature:		Routing Symbol:			Date:	

SAN ANTONIO INTL (KSAT), SAN ANTONIO
KELLY FIELD (KSKF), SAN ANTONIO
STINSON MUNI (KSSF), SAN ANTONIO
RANDOLPH AFB (KRND), UNIVERSAL CITY
SCALE 1:500,000

ABI to STV
2750 MSL TOWER 48-003655

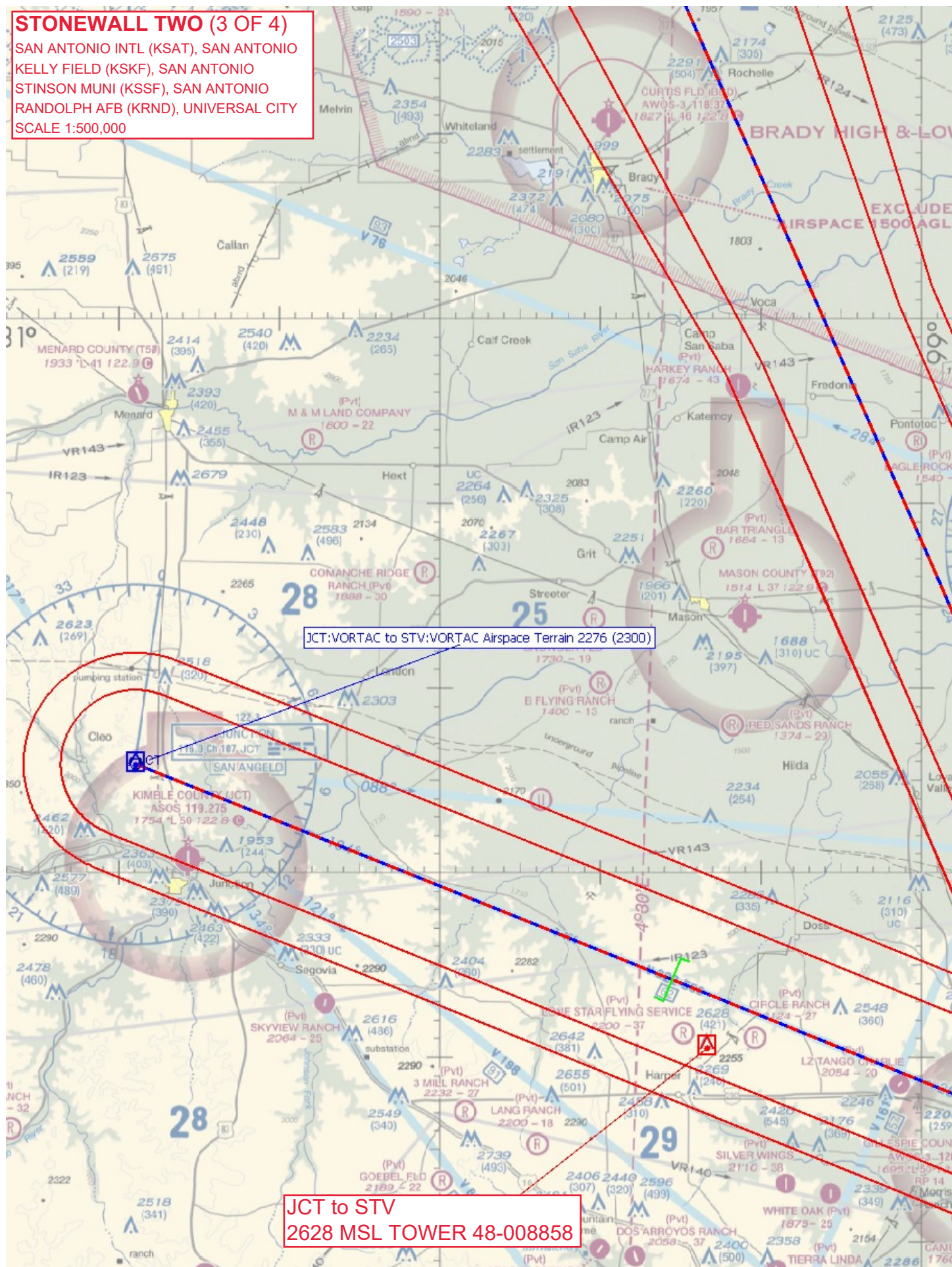
ABI:VORTAC to STV:VORTAC Airspace Terrain 2372 (2400)

SAN ANTONIO INTL (KSAT), SAN ANTONIO
KELLY FIELD (KSKF), SAN ANTONIO
STINSON MUNI (KSSF), SAN ANTONIO
RANDOLPH AFB (KRND), UNIVERSAL CITY
SCALE 1:500,000

SAN ANTONIO INTL (KSAT), SAN ANTONIO
KELLY FIELD (KSKF), SAN ANTONIO
STINSON MUNI (KSSF), SAN ANTONIO
RANDOLPH AFB (KRND), UNIVERSAL CITY
SCALE 1:500,000

STONEWALL TWO (3 OF 4)

SAN ANTONIO INTL (KSAT), SAN ANTONIO
KELLY FIELD (KSKF), SAN ANTONIO
STINSON MUNI (KSSF), SAN ANTONIO
RANDOLPH AFB (KRND), UNIVERSAL CITY
SCALE 1:500,000



STONEWALL TWO (4 OF 4)

SAN ANTONIO INTL (KSAT), SAN ANTONIO KELLY FIELD (KSKF), SAN ANTONIO STINSON MUNI (KSSF), SAN ANTONIO RANDOLPH AFB (KRND), UNIVERSAL CITY
SCALE 1:500,000

STV to PRKKR, RBNSN and RND
3049 MSL TOWER 48-010562

STV:VORTAC to PRKKR Airspace Terrain 2030 (2000)

STV:VORTAC to RBNSN Airspace Terrain 2030 (2000)

STV:VORTAC to RND:VORTAC Airspace Terrain 2030 (2000)

CTC SAN ANTONIO APP WITHIN
20 NM ON 125.1 307.0

CTC SAN ANTONIO APP WITHIN
20 NM ON 124.45 335.625

CTC SAN ANTONIO APP WITHIN
20 NM ON 118.05 353.5

