

Flight Procedures Cover Page	Task Action: FLIGHT CHECK	Task Type: FIX	Estimated Chart Date: 08/10/2023	APWS Task ID: D6EEB18BDBC4F1A8FE12D4EAFE5B111	APWS Project ID: 49FBE0FD000748CB92857C138E0D0D02
Procedure: FIX AXEJA 4 AL US		Enroute: YES	Specialist: Johnsen, Daniel		Agreement Number:
Airport ID:			Airport City:		State:
Facility ID:	Facility Type:	Flight Inspection Remark Type: New FC Slot			
Procedure Comments: Added conventional fix make-up. ESV: SAUFLEY (NUN) VOR (1). Contact Jason Kretschmer, AJV-A421, 405-954-4019. 02/14/2023 QUALITY 14 CHECKED					

ESV Details

Originating Office :AJV-E24		Airspace Docket Number :		Request Type :Establish		
Facility Data						
Chart Name:AXEJA XING V20		City:SAUFLEY		Ident:NUN		State:FL
Type/Class: H-VOR		Frequency: M112.25		Reference Number: 23011281		
Extended Service Volume Data: (Requesting Officer)						
ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	
FAA 211638 - 001	316		47	20	175	
Requirement: AXEJA XING V20 (INT Project)						
Signature:Lewis Jerry		Routing Symbol:AJV-E24				Date:01/06/2023
Extended Service Volume Data: (FMO)						
ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 211638 - 001	316		47	20	175	APPROVE
Requirement/Remarks: AXEJA XING V20 (INT Project)APPROVED. FREQ. PROTECTION & FIELD STRENGTH. PENDING FLIGHT INSPECT @ REQUIRED. DIST. & MIN ALT..						
Signature:Demas Tariku		Routing Symbol:			Date:01/13/2023	
Extended Service Volume Data: (Super FMO)						
ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 211638 - 001	316		47	20	175	APPROVE
Requirement/Remarks: AXEJA XING V20 (INT Project)APPROVED. FREQ. PROTECTION & FIELD STRENGTH. PENDING FLIGHT INSPECT @ REQUIRED. DIST. & MIN ALT..						
Signature:Hughes Dennis		Routing Symbol:			Date:01/17/2023	
Extended Service Volume Data: (FIFO)						
ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 211638 - 001	316					
Requirement/Remarks:						
Signature:		Routing Symbol:			Date:	

