

Flight Procedures Cover Page	Task Action: FLIGHT CHECK	Task Type: Segment	Estimated Chart Date: 11/27/2025	APWS Task ID: 58CCF21CCEFF49FF902D7608ACBB9EB3	APWS Project ID: BEB91ED63C324E3E97D8570012503258
Procedure: J66 BYP VORTAC, TX TO MEM VORTAC, TN		Enroute: YES	Specialist: Garrity, Michael		Agreement Number:
Airport ID:			Airport City:		State:
Facility ID:	Facility Type:	Flight Inspection Remark Type: New FC Slot			
Procedure Comments: LIT VORTAC RELOCATION AIRSPACE DOCKET # 23-ASO-4 AIRWAY STARTING POINT: BONHAM (BYP) VORTAC, TX: 333214.95N/0961402.74W ESV(S): (2): BONHAM (BYP) VTAC (2) CONTACT: ALLAN WILL, TEAM 2 SUBTEAM-C MANAGER, 405.954.6102 07/28/25: THIS IS AN UPDATED COPY OF THE FORMS DEVELOPED ON 01/31/25. 8260-16: 1. DECOMBINED SEGMENT BYP-LIT AND CHANGED TO BYP-MEEOW-LIT - BYP ESV AT MEEOW UNSAT BELOW FL200 PER FC RESULTS DATED 06/25/2025. 2. BYP TO MEEOW MRA/MEA CHANGED FROM FL180 TO FL200 - BYP ESV AT MEEOW UNSAT BELOW FL200 PER FC RESULTS DATED 06/25/2025. 3. BYP TO MEEOW: ADDED GNSS MEA FL180 - BYP ESV AT MEEOW UNSAT BELOW FL200 PER FC RESULTS DATED 06/25/2025. 4. REMOVED DL AT MEEOW - MEA BREAK ESTABLISHED AT MEEOW.					

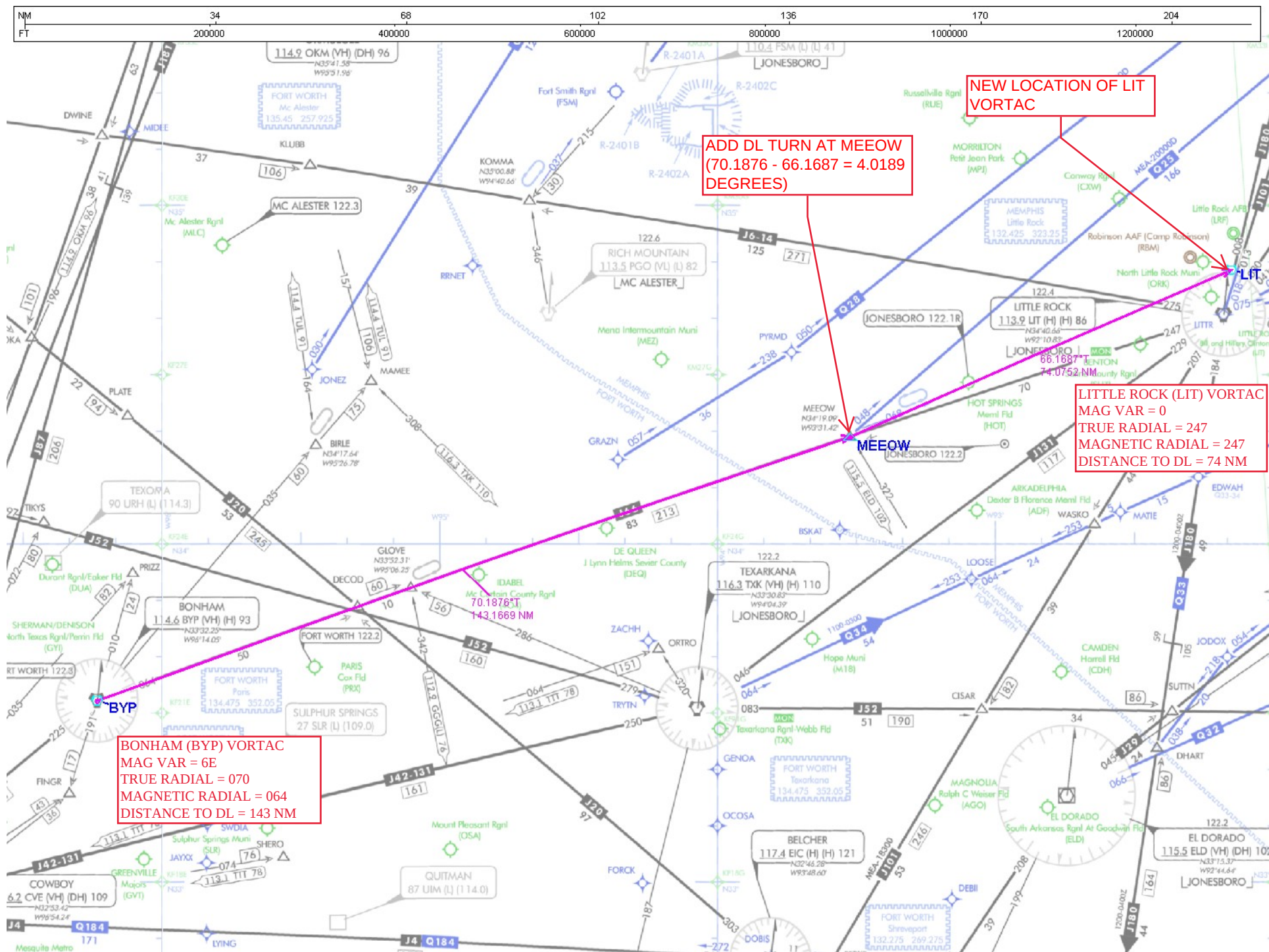
FIPC BASIC FORM							
PROCEDURE: J66 BYP VORTAC, TX TO MEM VORTAC, TN			AIRPORT NAME:		AIRPORT ID:	SPECIAL CONTROL NO: OP-06-043-25	
FAC ID: J66		CITY:			ST: TX	ORIG CHART DATE: 11/27/2025	
DFL TYPE: PROC/R	THIRD PARTY: ☐ YES	EST. TIME ON SITE: 0.7	REIMB. NUMBER:		PTS TASK ID: A2F89B8303794C4ABA503085CAFCF9F9		
PREFLIGHT NOTES							
REVIEWER: jonathan r weaver					DATE: 06/26/2025		
COMMENTS:					CHECK ONE:		
					☒ FLT CK REQ ☐ NFCR ☐ REJECT		
							YES
					CPV COMPLETE?		X
PROCEDURE RESULTS							
INSPECTION DATE: 06/25/2025		CREW #: VN530	N #: N90	INSTRUMENT PROCEDURE STATUS: ☐ SAT ☒ SAT W/CHANGES ☐ UNSAT		ARINC CODING: ☐ SAT ☐ SAT/GOLD ☐ UNSAT	
FLIGHT INSPECTOR SIGNATURE: jonathan r weaver @ 06/26/2025 07:55			PRINTED NAME: WEAVER, JONATHAN RICHARD				NOTAM INITIATED? ☐ YES ☒ NO
FLIGHT INSPECTOR REMARKS: MEM VOR Fix displacement unsat at 18,000T. It was Sat at 20,000T.							
IN-FLIGHT OBSTACLE REPORT							
OBSTRUCTION ID #:	COORDINATES OR LOCATION:		GNSS ALTITUDE (MSL):		BAROMETRIC ALTITUDE (MSL):		HEIGHT ABOVE GROUND LEVEL:

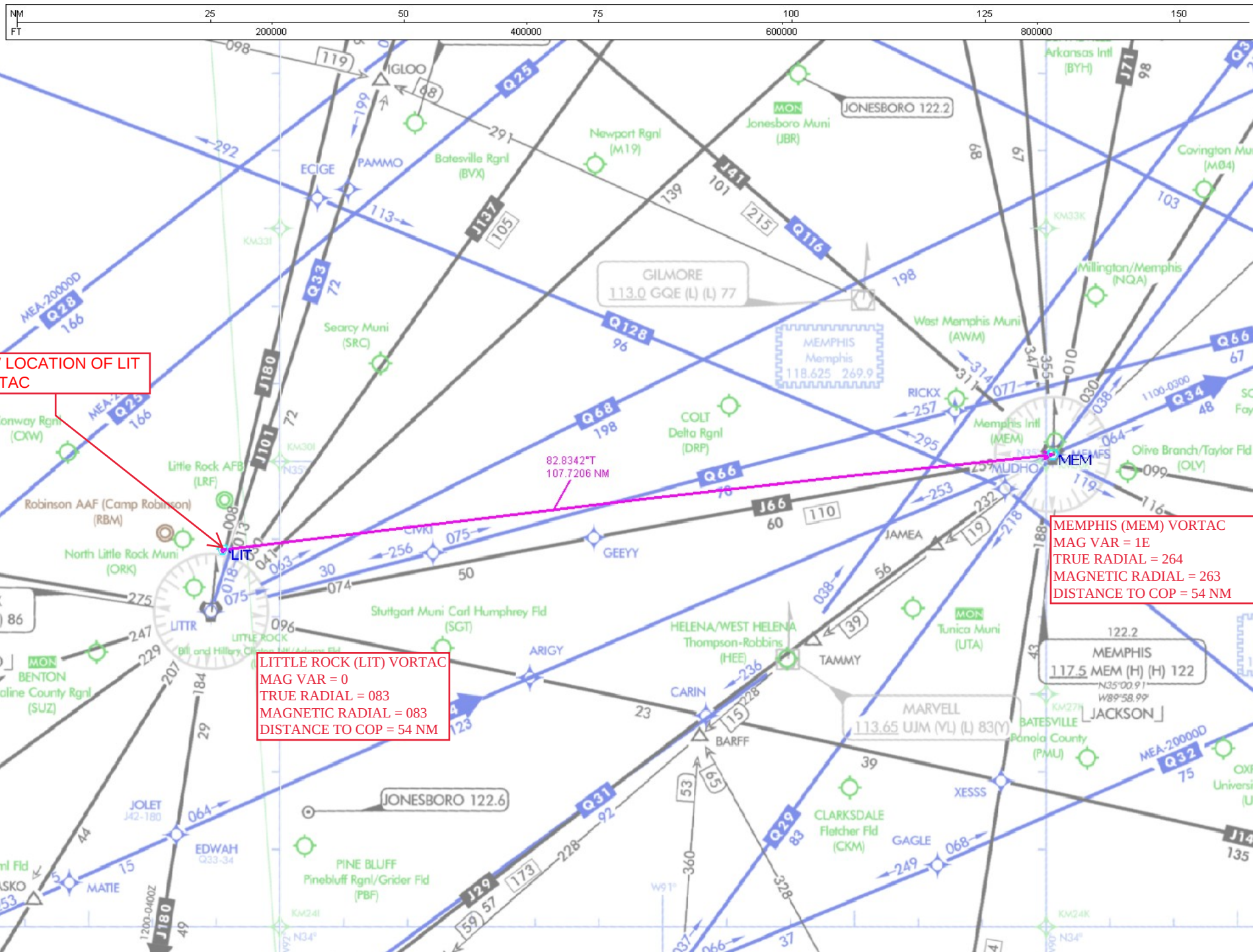
ESV Details

Originating Office :AJV-E24		Airspace Docket Number :		Request Type :Establish		
Facility Data						
Chart Name:J66 MEEOW		City:BONHAM		Ident:BYP		State:TX
Type/Class: H-VOR		Frequency: M114.6		Reference Number: 23021477		
Extended Service Volume Data: (Requesting Officer)						
ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	
FAA 921772 - 032	64		144	180	450	
Requirement: J66 MEEOW (INT Proj)						
Signature:Lewis Jerry		Routing Symbol:AJV-E24				Date:02/03/2023
Extended Service Volume Data: (FMO)						
ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 921772 - 032	64		144	180	450	APPROVE
Requirement/Remarks: J66 MEEOW (INT Proj)APPROVED. FREQ. PROTECTION & FIELD STRENGTH. PENDING FLIGHT INSPECT @ REQUIRED. DIST. & MIN ALT..						
Signature:Bowers Michael		Routing Symbol:			Date:02/08/2023	
Extended Service Volume Data: (Super FMO)						
ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 921772 - 032	64		144	180	450	APPROVE
Requirement/Remarks: J66 MEEOW (INT Proj)APPROVED. FREQ. PROTECTION & FIELD STRENGTH. PENDING FLIGHT INSPECT @ REQUIRED. DIST. & MIN ALT..						
Signature:Hughes Dennis		Routing Symbol:			Date:02/08/2023	
Extended Service Volume Data: (FIFO)						
ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 921772 - 032	64					
Requirement/Remarks:						
Signature:		Routing Symbol:			Date:	

ESV Details

Originating Office :AJV-E24		Airspace Docket Number :		Request Type :Establish		
Facility Data						
Chart Name:J66 MEEOW		City:BONHAM		Ident:BYP		State:TX
Type/Class: TACAN		Frequency: M1180		Reference Number: 23021478		
Extended Service Volume Data: (Requesting Officer)						
ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	
FAA 921769 - 074	64		144	180	450	
Requirement: J66 MEEOW (INT Proj)						
Signature:Lewis Jerry		Routing Symbol:AJV-E24				Date:02/03/2023
Extended Service Volume Data: (FMO)						
ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 921769 - 074	64		144	180	450	APPROVE
Requirement/Remarks: J66 MEEOW (INT Proj)APPROVED. FREQ. PROTECTION & FIELD STRENGTH. PENDING FLIGHT INSPECT @ REQUIRED. DIST. & MIN ALT..						
Signature:Bowers Michael		Routing Symbol:			Date:02/08/2023	
Extended Service Volume Data: (Super FMO)						
ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 921769 - 074	64		144	180	450	APPROVE
Requirement/Remarks: J66 MEEOW (INT Proj)APPROVED. FREQ. PROTECTION & FIELD STRENGTH. PENDING FLIGHT INSPECT @ REQUIRED. DIST. & MIN ALT..						
Signature:Hughes Dennis		Routing Symbol:			Date:02/08/2023	
Extended Service Volume Data: (FIFO)						
ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 921769 - 074	64					
Requirement/Remarks:						
Signature:		Routing Symbol:			Date:	





NEW LOCATION OF LIT VORTAC

LITTLE ROCK (LIT) VORTAC
MAG VAR = 0
TRUE RADIAL = 083
MAGNETIC RADIAL = 083
DISTANCE TO COP = 54 NM

MEMPHIS (MEM) VORTAC
MAG VAR = 1E
TRUE RADIAL = 264
MAGNETIC RADIAL = 263
DISTANCE TO COP = 54 NM