

Flight Procedures Cover Page	Task Action: FLIGHT CHECK	Task Type: IAP	Estimated Chart Date: 06/12/2025	APWS Task ID: 54BD2D0CC7504717917C2C2E865320E6	APWS Project ID: 9E7A618DFFE14234A5DC09DF16D4E94F
Procedure: RNAV (GPS) RWY 3 AMDT 3		Enroute: NO	Specialist: Secaida, Roni		Agreement Number:
Airport ID: 42A			Airport City: MELBOURNE		State: AR
Facility ID:	Facility Type:	Flight Inspection Remark Type: New FC Slot			
Procedure Comments: LP mins removed LPV and LNAV/VNAV mins added Contact John Bordy, AJV-A33, 405-954-0980 Digitally signed by ERIC N SUSKI Apr 23, 2025 QUALITY 41 CHECKED QUALITY 25 CHECKED					

FIPC BASIC FORM								
PROCEDURE: RNAV (GPS) RWY 3 AMDT 3			AIRPORT NAME: MELBOURNE MUNI/JOHN E MILLER		AIRPORT ID: K42A	SPECIAL CONTROL NO: OG-03-293-25		
FAC ID: K42A03.03		CITY: MELBOURNE			ST: AR	ORIG CHART DATE: 06/12/2025		
DFL TYPE: PROC/S	THIRD PARTY: ☐ YES	EST. TIME ON SITE: 0.4	REIMB. NUMBER:		PTS TASK ID: 54BD2D0CC7504717917C2C2E865320E6			
PREFLIGHT NOTES								
REVIEWER:					DATE:			
COMMENTS:					CHECK ONE: ☐ FLT CK REQ ☐ NFCR ☐ REJECT			
							YES	NO
					CPV COMPLETE?		X	
PROCEDURE RESULTS								
INSPECTION DATE: 04/11/2025		CREW #: VN428	N #: N90	INSTRUMENT PROCEDURE STATUS: ☒ SAT ☐ SAT W/CHANGES ☐ UNSAT		ARINC CODING: ☒ SAT ☐ SAT/GOLD ☐ UNSAT		
FLIGHT INSPECTOR SIGNATURE: jeremy c leighton @ 04/11/2025 17:31			PRINTED NAME: LEIGHTON, JEREMY CURTIS			NOTAM INITIATED? ☐ YES ☒ NO		
FLIGHT INSPECTOR REMARKS:								
IN-FLIGHT OBSTACLE REPORT								
OBSTRUCTION ID #:	COORDINATES OR LOCATION:		GNSS ALTITUDE (MSL):		BAROMETRIC ALTITUDE (MSL):		HEIGHT ABOVE GROUND LEVEL:	

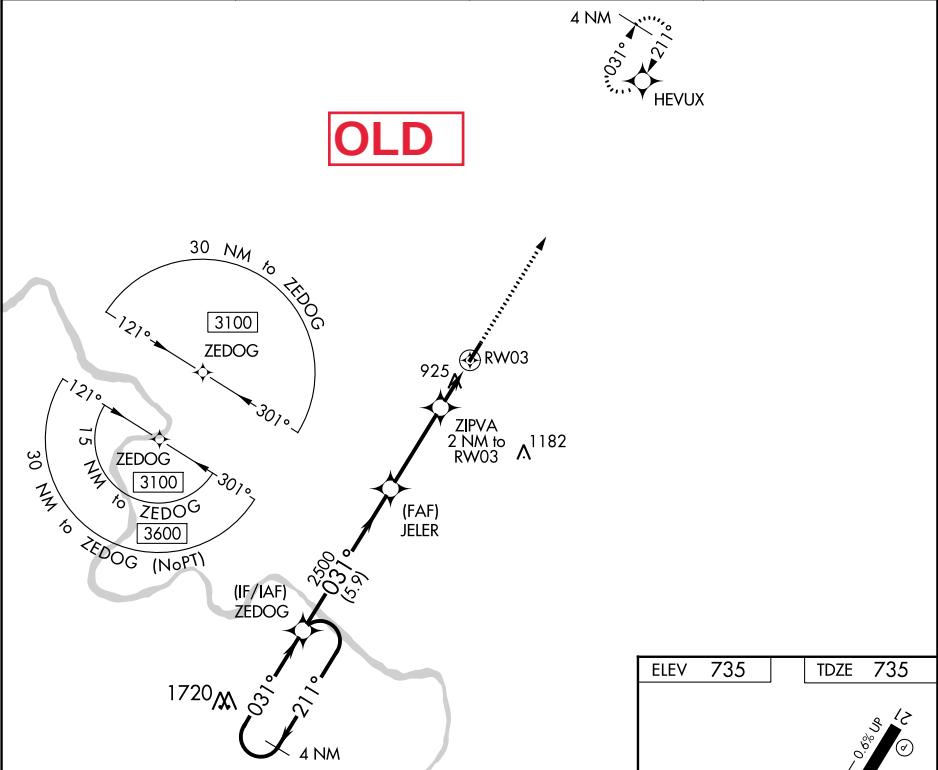
WAAS CH 86434 W03A	APP CRS 031°	Rwy Idg TDZE Apt Elev	4003 735 735
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RNAV (GPS) RWY 3

MELBOURNE MUNI - JOHN E MILLER FLD (42A)

RNP APCH-GPS.	MISSED APPROACH: Climb to 3000 direct HEVUX and hold.
When local altimeter setting not received, use Batesville altimeter setting. Helicopter visibility reduction below ¾ SM NA.	

BVX AWOS-3 126.375	AWOS-3PT 121.575	MEMPHIS CENTER 126.85 281.55	CTAF 122.9 0
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4 NM Holding Pattern		Visual Segment - Obstacles.		3000	HEVUX
ZEDOG		JELER	ZIPVA 2 NM to RW03	RW03	
3100 ← 211° → 031°		2500	1400		
5.9 NM		3.4 NM	2 NM		
CATEGORY	A	B	C	D	
LP MDA	1280-1	545 (600-1)		NA	
LNAV MDA	1300-1	565 (600-1)		NA	
CIRCLING	1320-1	585 (600-1)		NA	

ELEV 735

TDZE 735

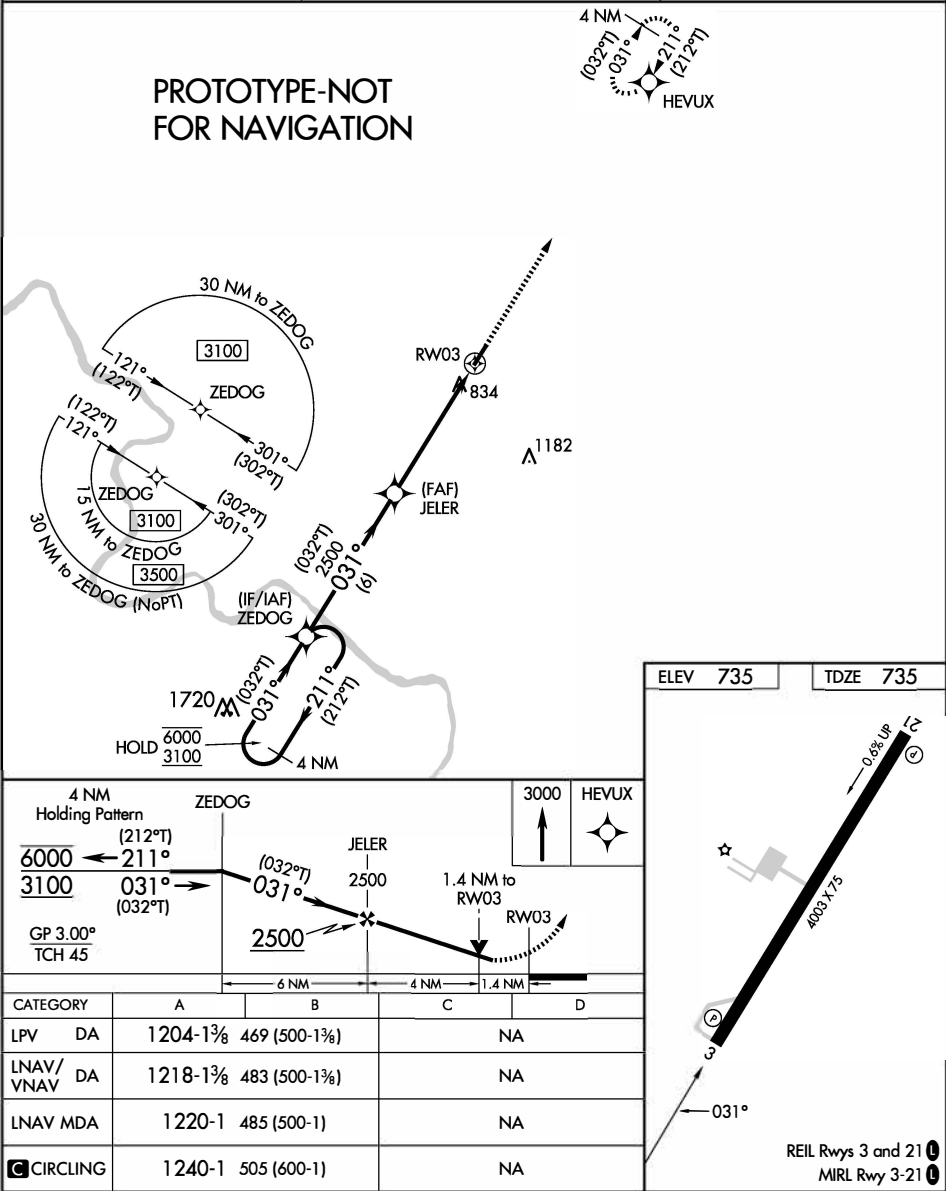
REIL Rwy 3 and 21 0

MIRL Rwy 3-21 0

WAAS CH 86434 W03A	APP CRS 031°	Rwy Idg 4003 TDZE 735 Apt Elev 735
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RNAV (GPS) RWY 3
MELBOURNE MUNI/JOHN E MILLER FLD (42A)

RNP APCH-GPS. ▼ Rwy 3 helicopter visibility reduction below 3/4 SM NA. For uncompensated Baro-VNAV systems, LNAV/VNAV NA below -16°C or above 54°C. ▲		MISSED APPROACH: Climb to 3000 direct HEVUX and hold.
AWOS-3PT 121.575	MEMPHIS CENTER 126.85 281.55	CTAF 122.9 0



Missed Level Surface TOWER (1067)
05-002092

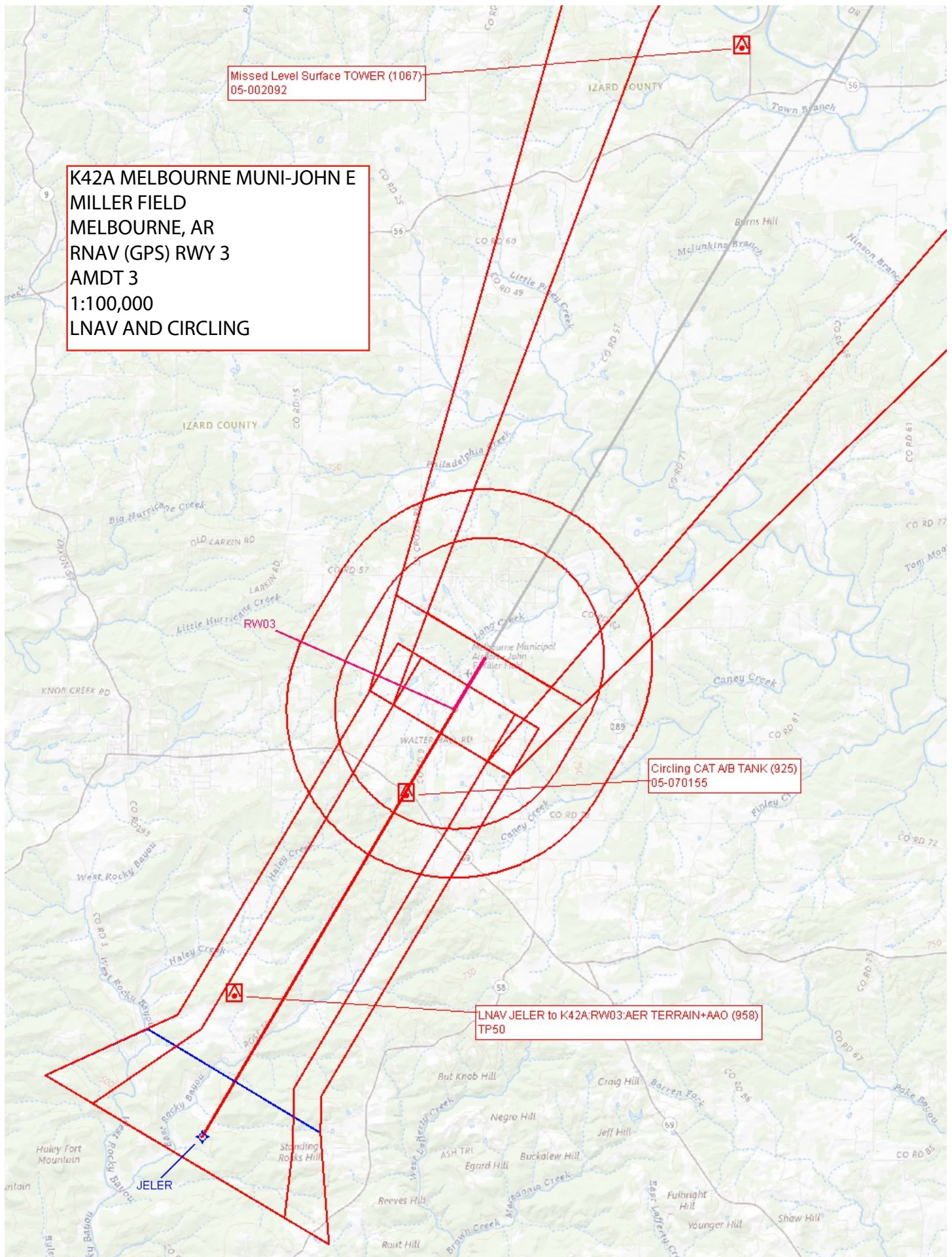
K42A MELBOURNE MUNI-JOHN E
MILLER FIELD
MELBOURNE, AR
RNAV (GPS) RWY 3
AMDT 3
1:100,000
LNAV AND CIRCLING

RW03

Circling CAT A/B TANK (925)
05-070155

LNAV JELER to K42A:RW03:AER TERRAIN+AAO (958)
TP50

JELER



K42A MELBOURNE MUNI-JOHN E
MILLER FIELD MELBOURNE, AR
RNAV (GPS) RWY 3
AMDT 3
1:500,000
LNAV FINAL.

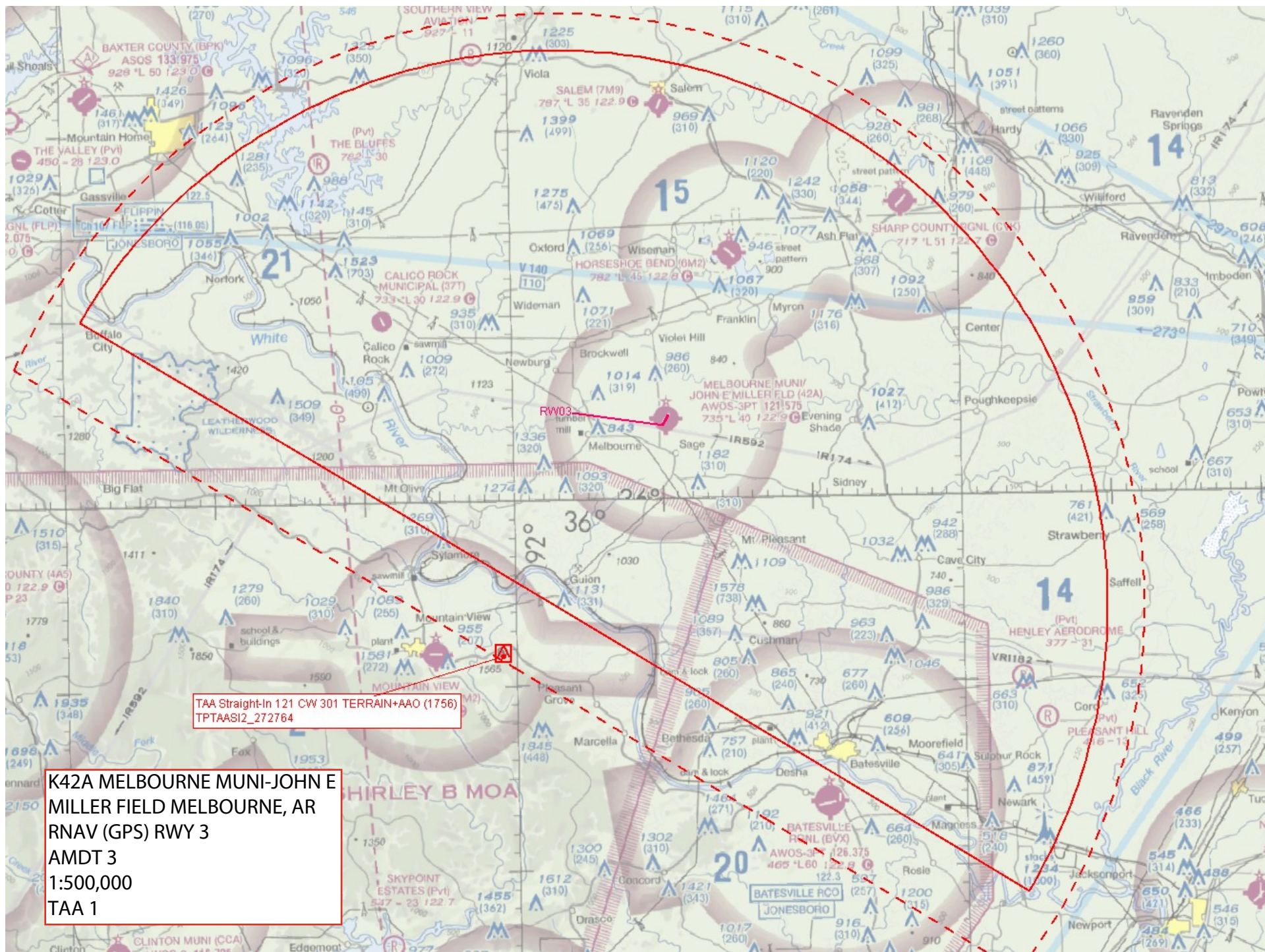
Missed Level Surface TOWER (1067)
05-002092

HEVUX TOWER (1 242)
05-001900

Intermediate ZEDOG to JELER TERRAIN+AAO (1227
TP0

LNAV JELER to K42A:RW03:AER TERRAIN+AAO (958)
TP50

ZEDOG TOWER (1845
05-000607



TAA Straight-In 121 CW 301 TERRAIN+AAO (1756)
TPTAASI2_272764

K42A MELBOURNE MUNI-JOHN E
MILLER FIELD MELBOURNE, AR
RNAV (GPS) RWY 3
AMDT 3
1:500,000
TAA 1

