

**FEDERAL AVIATION ADMINISTRATION  
FLIGHT STANDARDS SERVICE  
VOR STANDARD INSTRUMENT APPROACH PROCEDURE  
TITLE 14 CFR PART 97.23**

Bearings, headings, courses, tracks and radials are magnetic. Elevations and altitudes are in feet, MSL, except HAT, HAA, TCH, and RA. Altitudes are minimum altitudes unless otherwise indicated.  
Ceilings are in feet above airport elevation. Distances are in nautical miles unless otherwise indicated, except visibilities which are in statute miles or feet RVR.

<u>AIRPORT ID</u> AXN	<u>PROCEDURE NAME</u> VOR RWY 22	<u>ORIGINAL/AMENDMENT</u> 15C	<u>CITY</u> ALEXANDRIA	<u>STATE</u> MN		
<u>AIRPORT ELEVATION</u> 1425	<u>TDZE</u> 1424	<u>SUPERSEDED</u> VOR RWY 22	<u>ORIGINAL/AMENDMENT</u> 15B	<u>DATED</u> 05/20/2021	<u>MAG VAR</u> 7E	<u>EPOCH YEAR</u> 1965
<u>FACILITY</u> AXN	<u>COORDINATES OF FACILITIES</u>	<u>ACTUAL EFFECTIVE DATE</u>	<u>REQUIRED EFFECTIVE DATE</u> ROUTINE	<u>CANCEL/SUSPEND</u>		

**TERMINAL ROUTES**

FROM	FIX TYPE	TO	FIX TYPE	LEG TYPE	FO/FB	RNP	COURSE	DISTANCE	ALTITUDE
LUKCO/AXN 7.00 DME CCW	IAF	TROIS/AXN 7.00 DME	NOPT				7.00 DME ARC		3000
KENDE/AXN 7.00 DME CW	IAF	TROIS/AXN 7.00 DME	NOPT				7.00 DME ARC		3000
TROIS/AXN 7.00 DME	IF	AXN VOR/DME					223.75	7.00	3000

**MISSED APPROACH**

**MAP:**

8.38 NM AFTER AXN VOR/DME OR AT AXN 8.38 DME

**MISSED APPROACH INSTRUCTIONS:**

CLIMB TO 2500 THEN CLIMBING LEFT TURN TO 3000 DIRECT TO AXN VOR/DME AND HOLD.

**ALTERNATE MISSED APPROACH INSTRUCTIONS:**

**PROFILE:**

1. PT	L	SIDE OF COURSE	043.75	OUTBOUND	3000	FT WITHIN	10	MILES OF	AXN VOR/DME (IAF)
2.									
3. FAC:	223.75	FAF:	AXN VOR/DME			DIST FAF TO MAP:	8.38	DIST FAF TO THLD:	8.38
4. MIN ALT:	AXN VOR/DME 3000, DROBB/AXN 6.00 DME 2020								
8. MSA FROM:	AXN VOR/DME 090-180 3600, 180-090 3000								

**NOTES:**

CHART NOTE: RWY 22 HELICOPTER VISIBILITY REDUCTION BELOW 3/4 SM NOT AUTHORIZED.  
CHART NOTE: WHEN LOCAL ALTIMETER SETTING NOT RECEIVED, USE GHW ALTIMETER SETTING AND INCREASE ALL MDAS 40 FEET.

**ADDITIONAL FLIGHT DATA:**

HOLD NE, RT, 224.00 INBOUND.  
CHART FAS OBST: 1607 TOWER (27-022132) 455340N/0952115W.  
CHART AXN R-170 AT LUKCO.  
CHART AXN R-299 AT KENDE.



**MINIMUMS:****TAKEOFF: SEE FAA FORM 8260-15A FOR THIS AIRPORT****ALTERNATE:** NA ☐ STANDARD - NA WHEN LOCAL WEATHER NOT AVAILABLE.

CATEGORY:	A			B			C			D			E		
FINAL TYPE	DA/MDA	VIS	HAT/HAA	DA/MDA	VIS	HAT/HAA	DA/MDA	VIS	HAT/HAA	DA/MDA	VIS	HAT/HAA	DA/MDA	VIS	HAT/HAA
S-22	2020	1	596	2020	1	596	2020	1 3/4	596	2020	1 3/4	596			
CIRCLING	2020	1	595	2020	1	595	2020	1 3/4	595	2020	2	595			
DROBB FIX MINIMUMS															
S-22	1880	1	456	1880	1	456	1880	1 3/8	456	1880	1 3/8	456			
CIRCLING	1920	1	495	1920	1	495	1940	1 1/2	515	2000	2	575			

**CHANGES - REASONS**

1. ALL CHANGES FROM P-NOTAMS 15A AND 15B INCORPORATED INTO THE FORM - IAW 8260.19J PARA 8-3-4C(3).
2. HEADING: TDZE CHANGED FROM 1423 TO 1424. - CORRECTED ERROR IN PREVIOUS AMENDMENT.
3. TERMINAL ROUTES: CHANGED FROM "R-170 AXN VOR/DME CCW-AXN VOR/DME" TO "LUKCO/AXN 7.00 DME CCW-TROIS/AXN 7.00 DME" AND CHANGED FROM "7.00 DME ARC & R-043.77/7.00 AXN" TO "7.00 DME ARC". - CHANGED IAF AND IF FROM UNNAMED FIXES TO NAMED FIXES LUKCO AND TROIS, AND IAW 8260.19J.
4. TERMINAL ROUTES: CHANGED FROM "R-299 AXN VOR/DME CW-AXN VOR/DME" TO "KENDE/AXN 7.00 DME CW-TROIS/AXN 7.00 DME" AND CHANGED FROM "7.00 DME ARC & R-043.77/7.00 AXN" TO "7.00 DME ARC". - CHANGED IAF AND IF FROM UNNAMED FIXES TO NAMED FIXES KENDE AND TROIS, AND IAW 8260.19J.
5. MAP: CHANGED FROM "8.38 MILES AFTER AXN VOR/DME OR AT AXN R-223.7 8 38 DME" TO "8.38 NM AFTER AXN VOR/DME OR AT AXN 8.38 DME". - IAW 8260.19J.
6. PROFILE LINE 1: CHANGED COURSE FROM 043.77 TO 043.75. - OLD EVAL DONE IN IAPA AND NEW EVAL DONE IN TARGETS, AND CHANGED IN AIRNAV DATA, GROUND TRACK REMAINS THE SAME.
7. PROFILE LINE 2: CHANGED FAC FROM 223.77 TO 223.75. - OLD EVAL DONE IN IAPA AND NEW EVAL DONE IN TARGETS, AND CHANGED IN AIRNAV DATA, GROUND TRACK REMAINS THE SAME.
8. PROFILE LINE 4: CHANGED FROM "AXN R-223.77/6.00 DME 1980" TO "DROBB/AXN 6.00 2020". - CHANGED SDF FROM UNNAMED FIX TO NAMED FIX, IAW 8260.19J, AND NEW CONTROLLING OBSTACLE.
9. NOTES: ADDED SECONDARY ALTIMETER NOTE. - BACK UP ALTIMETER ADDED 01-10-2013.
10. ADDITIONAL FLIGHT DATA: UPDATED FAS OBSTACLE FROM 1611 TOWER 455340/952115 TO 1607 TOWER (27-022132) 455340N/0952115W. - IAW 8260.19J.
11. ADDITIONAL FLIGHT DATA: ADDED CHART AXN R-170 AT LUKCO AND CHART AXN R-299 AT KENDE. - IAW 8260.19J.
12. MINS: CHANGED S-22 FROM 1980/557/CAT C 1 1/2SM TO 2020/596/CAT C 1 3/4SM. - NEW CONTROLLING OBSTACLE, CORRECTED TDZE FROM 1423 TO 1424, AND IAW 8260.3F.
13. MINS: CIRCLING CAT A/B/C CHANGED FROM 1980/555/CAT C 1 1/2SM TO 2020/595/CAT C 1 3/4SM AND CAT D FROM 2000/575 TO 2020/595. - NEW CONTROLLING OBSTACLE IN FINAL RAISED SI.
14. MINS: CHANGED FROM DME MINS TO DROBB FIX MINS. - IAW 8260.19J.
15. S-22 DROBB MINS: HATS CHANGED FROM 457 TO 456, CAT C VIS CHANGED FROM 1 1/4SM TO 1 3/8SM, AND CAT D VIS CHANGED FROM 1 1/2SM TO 1 3/8SM. - CORRECTED TDZE FROM 1423 TO 1424 AND IAW 8260.3F.

COORDINATED WITH:

A4A

☐

ALPA

☒

AOPA

☒

APA

☐

HAI

☐

NBAA

☒

OTHER: ZMP ARTCC, AMGR

FLIGHT CHECKED BY

SHAWN D MAXWELL

Digitally signed by

**ROBERT G HAMILTON**

May 08, 2025

OFFICE

AJF

DATE

05/06/2025

DEVELOPED BY

ROBERT G HAMILTON (ANDRE TUCKER)

Digitally signed by

**ROBERT G HAMILTON**

May 08, 2025

OFFICE

AJV-5431

DATE

02/10/2025

APPROVED BY

ROBERT G HAMILTON

Digitally signed by

**ROBERT G HAMILTON**

May 08, 2025

OFFICE

AJV-A433

DATE

07/03/2025

TITLE

MANAGER



# FEDERAL AVIATION ADMINISTRATION FLIGHT STANDARDS SERVICE STANDARD INSTRUMENT APPROACH PROCEDURE DATA RECORD

<u>AIRPORT ID</u>	<u>PROCEDURE NAME</u>	<u>AMDT NO.</u>	<u>CITY</u>	<u>STATE</u>	<u>AIRPORT ELEVATION</u>	<u>FACILITY</u>
AXN	VOR RWY 22	15C	ALEXANDRIA	MN	1425	AXN

## PART A: OBSTRUCTION DATA SEGMENTS

**INITIAL: ARC**

**FROM**  
LUKCO/AXN 7.00 DME CCW

**TO**  
TROIS/AXN 7.00 DME

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>	<u>HAT</u>	<u>HMAS</u>

  

<u>OBSTRUCTION</u>	<u>COORDINATES</u>	<u>ELEV MSL</u>	<u>HORZ</u>	<u>VERT</u>	<u>AC</u>	<u>ROC</u>	<u>OCS</u>	<u>CG</u>	<u>CGTA</u>	<u>ADJUSTMENTS</u>	<u>MIN ALT</u>
TOWER (27-001455)	454925.00N/0950740.00W	1753	500	50	5D	1000				AT247	3000
TERRAIN	460448.00N/0950324.00W	1499 (1500)								AS1500	3000

## COMPUTATIONS

ALT   KIAS   KTAS   HAA   VKTW   TR   BA   DTA   COURSE CHANGE   DVEB   VEB OCS   RF CENTER FIX/DISTANCE

## SEGMENT REMARKS:

**INITIAL: ARC**

**FROM**  
KENDE/AXN 7.00 DME CW

**TO**  
TROIS/AXN 7.00 DME

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>	<u>HAT</u>	<u>HMAS</u>

  

<u>OBSTRUCTION</u>	<u>COORDINATES</u>	<u>ELEV MSL</u>	<u>HORZ</u>	<u>VERT</u>	<u>AC</u>	<u>ROC</u>	<u>OCS</u>	<u>CG</u>	<u>CGTA</u>	<u>ADJUSTMENTS</u>	<u>MIN ALT</u>
TOWER (27-001711)	460643.79N/0952038.30W	1939	50	20	2C	1000					3000
TERRAIN	460627.00N/0952118.00W	1617 (1600)								AS1000	2600

## COMPUTATIONS

ALT   KIAS   KTAS   HAA   VKTW   TR   BA   DTA   COURSE CHANGE   DVEB   VEB OCS   RF CENTER FIX/DISTANCE

## SEGMENT REMARKS:

QUALITY  
37  
CHECKED

INTERMEDIATE

FROM

TROIS/AXN 7.00 DME

TO

AXN VOR/DME

<u>RNP</u>	<u>DISTANCE</u> 7.00	<u>PAT</u>	<u>MAP</u>		<u>HAT</u>		<u>HMAS</u>				
<u>OBSTRUCTION</u>	<u>COORDINATES</u>	<u>ELEV MSL</u>	<u>HORZ</u>	<u>VERT</u>	<u>AC</u>	<u>ROC</u>	<u>OCS</u>	<u>CG</u>	<u>CGTA</u>	<u>ADJUSTMENTS</u>	<u>MIN ALT</u>
AAO	460436.00N/0950827.00W	1674	215	8	4B	500					2200
TERRAIN	460415.00N/0950933.00W	1459 (1500)								AS1500	3000

COMPUTATIONS

ALT

KIAS

KTAS

HAA

VKTW

TR

BA

DTA

COURSE CHANGE

DVEB

VEB OCS

RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

INTERMEDIATE: PT

FROM

10 NM

TO

AXN VOR/DME

<u>RNP</u>	<u>DISTANCE</u> 10.00	<u>PAT</u>	<u>MAP</u>		<u>HAT</u>		<u>HMAS</u>				
<u>OBSTRUCTION</u>	<u>COORDINATES</u>	<u>ELEV MSL</u>	<u>HORZ</u>	<u>VERT</u>	<u>AC</u>	<u>ROC</u>	<u>OCS</u>	<u>CG</u>	<u>CGTA</u>	<u>ADJUSTMENTS</u>	<u>MIN ALT</u>
TOWER (27-000963)	461004.06N/0950242.78W	1761	500	50	5D	1000					2800
TERRAIN	460527.00N/0951721.00W	1509 (1500)								AS1500	3000

COMPUTATIONS

ALT

KIAS

KTAS

HAA

VKTW

TR

BA

DTA

COURSE CHANGE

DVEB

VEB OCS

RF CENTER FIX/DISTANCE

SEGMENT REMARKS:



FINAL

FROM

AXN VOR/DME

TO

DROBB/AXN 6.00 DME

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>				<u>HAT</u>	<u>HMAS</u>			
	6.00						596				
<u>OBSTRUCTION</u>	<u>COORDINATES</u>	<u>ELEV MSL</u>	<u>HORZ</u>	<u>VERT</u>	<u>AC</u>	<u>ROC</u>	<u>OCS</u>	<u>CG</u>	<u>CGTA</u>	<u>ADJUSTMENTS</u>	<u>MIN ALT</u>
AAO	455554.00N/0951927.00W	1641	215	8	4B	250				XL120	2020

COMPUTATIONS

ALT

KIAS

KTAS

HAA

VKTW

TR

BA

DTA

COURSE CHANGE

DVEB

VEB OCS

RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

FINAL: STEPDOWN

FROM

DROBB/AXN 6.00 DME

TO

8.38 NM AFTER AXN VOR/DME OR AT AXN 8.38 DME

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>				<u>HAT</u>	<u>HMAS</u>			
	2.38		8.38 NM AFTER AXN VOR/DME OR AT AXN 8.38 DME				456				
<u>OBSTRUCTION</u>	<u>COORDINATES</u>	<u>ELEV MSL</u>	<u>HORZ</u>	<u>VERT</u>	<u>AC</u>	<u>ROC</u>	<u>OCS</u>	<u>CG</u>	<u>CGTA</u>	<u>ADJUSTMENTS</u>	<u>MIN ALT</u>
TOWER (27-022132)	455340.08N/0952114.54W	1607	20	3	1A	250				XP23	1880

COMPUTATIONS

ALT

KIAS

KTAS

HAA

VKTW

TR

BA

DTA

COURSE CHANGE

DVEB

VEB OCS

RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

XP= RETAIN CURRENT MINIMUMS.

PROCEDURE TURN

FROM

AXN VOR/DME

TO

10 NM

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>				<u>HAT</u>	<u>HMAS</u>			
<u>OBSTRUCTION</u>	<u>COORDINATES</u>	<u>ELEV MSL</u>	<u>HORZ</u>	<u>VERT</u>	<u>AC</u>	<u>ROC</u>	<u>OCS</u>	<u>CG</u>	<u>CGTA</u>	<u>ADJUSTMENTS</u>	<u>MIN ALT</u>
TOWER (27-000963)	461004.06N/0950242.78W	1761	500	50	5D	1000					2800
TERRAIN	460527.00N/0951721.00W	1509 (1500)								AS1500	3000

COMPUTATIONS

ALT

KIAS

KTAS

HAA

VKTW

TR

BA

DTA

COURSE CHANGE

DVEB

VEB OCS

RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

MISSSED APPROACH

FROM

8.38 NM AFTER AXN VOR/DME OR AT AXN 8.38 DME

TO

AXN VOR/DME

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>				<u>HAT</u>	<u>HMAS</u> 1630			
<u>OBSTRUCTION</u>	<u>COORDINATES</u>	<u>ELEV MSL</u>	<u>HORZ</u>	<u>VERT</u>	<u>AC</u>	<u>ROC</u>	<u>OCS</u>	<u>CG</u>	<u>CGTA</u>	<u>ADJUSTMENTS</u>	<u>MIN ALT</u>
							ASC				3000
TOWER (27-001161)	455555.00N/0952644.00W	1919	50	20	2C	1000					3000
TERRAIN	460015.00N/0952306.00W	1505 (1500)								AS1500	3000

COMPUTATIONS

ALT

KIAS

KTAS

HAA

VKTW

TR

BA

DTA

COURSE CHANGE

DVEB

VEB OCS

RF CENTER FIX/DISTANCE

SEGMENT REMARKS:



CIRCLING

☐ ALL CATS

☒ CAT A

☒ CAT B

☒ CAT C

☒ CAT D

☐ CAT E

☐ NOT AUTHORIZED

OBSTRUCTION	COORDINATES	RADIUS	HAA	ELEV MSL	HORZ	VERT	AC	ROC	OCS	ADJUSTMENTS	MIN ALT
CATEGORY A											
TOWER (27-022134)	455121.35N/0952328.85W	1.31	595/495	1592	20	3	1A	300		SI/XP28	2020/1920
CATEGORY B											
TOWER (27-022134)	455121.35N/0952328.85W	1.86	595/495	1592	20	3	1A	300		SI/XP28	2020/1920
CATEGORY C											
TOWER (27-001960)	455234.00N/0952806.00W	2.92	595/515	1637	50	10	2B	300		SI	2020/1940
CATEGORY D											
TOWER (27-000900)	455247.00N/0951836.00W	3.82	595/575	1687	100	20	3C	300		SI	2020/2000

CIRCLING REMARKS:

CAT A XP= RETAIN CURRENT MINIMUMS. CAT B XP= RETAIN CURRENT MINIMUMS.

MSA

CENTER	RADIUS
AXN VOR/DME	25

SECTOR	OBSTRUCTION	COORDINATES	BEARING	DISTANCE	ELEV MSL	HORZ	VERT	AC	ROC	OCS	ADJUSTMENTS	MIN ALT
090-180	TOWER (27-001046)	454159.00N/0951037.00W	164	15.7	2545	250	50	4D	1000			3600
180-090	AAO	461154.00N/0953006.00W	315	18.3	1998	215	8	4B	1000			3000

MSA REMARKS:

NOTES/EXPLANATIONS FROM PROCEDURE SEGMENTS:

VEGETATION HEIGHT: 100 FT

ATTEMPTED TO RAISE THE FAF AND INITIAL ALTITUDES FROM 3000 TO 4000 IAW 8260.3B, PARA 252 TO ACHIEVE DESCENT GRADIENT ABOVE 2.77. PROPONENT DID NOT WANT THE 1000 FT RAISE IN THE FAF ALTITUDE DUE TO ICING PROBLEMS IN THE WINTER, SO LEFT THE FAF AND INITIAL ALTITUDES AT 3000 AND WILL NOT PUBLISH A VGSI DESCENT ANGLE. THIS ISSUE WILL BE ADDRESSED ON NEXT FULL AMENDMENT.





PART B: SUPPLEMENTAL DATA

COMMUNICATIONS WITH

ZMP ARTCC, PNM FSS

<u>WX SERVICE</u>	<u>LOCATION</u>	<u>HRS OPERATION</u>	<u>ALTIMETER SOURCE</u>	<u>DISTANCE</u>	<u>WMSCR</u>	<u>ADJUSTMENTS</u>
ASOS	AXN	24	AXN	0	Y	0
<u>BACK-UP WX SERVICE</u>	<u>LOCATION</u>	<u>HRS OPERATION</u>	<u>ALTIMETER SOURCE</u>	<u>DISTANCE</u>	<u>WMSCR</u>	<u>ADJUSTMENTS</u>
AWOS-3	GHW	24	GHW	13.71	Y	36

WX REMARKS:

<u>PRIMARY NAVAID</u>	<u>MONITOR POINT</u>	<u>HRS OPERATION</u>	<u>CAT</u>
AXN VOR/DME	OSS	24	1

<u>APPROACH AND RUNWAY LIGHTING SYSTEM</u>	<u>RUNWAY MARKINGS</u>	<u>RUNWAY VISUAL RANGE</u>
RW04 - REIL (PCL), MIRL (PCL), PAPI-4L (PCL)	NPI-G	
RW22 - MIRL (PCL), REIL (PCL), PAPI-4L (PCL)	NPI-G	
RW13 - MIRL (PCL), REIL (PCL), PAPI-4L (PCL)	PIR-G	
RW31 - ODALS (PCL), MIRL (PCL), PAPI-4L (PCL)	PIR-G	

<u>GLIDESLOPE ANGLE</u>	<u>ELEV RWY THRESHOLD</u>	<u>TCH</u>	<u>ELEV GS ANTENNA</u>	<u>DISTANCE FROM RWY</u>	<u>VGSI ANGLE</u>	<u>TCH</u>
					3.00	43.5

FINAL APPROACH COURSE AIMING

RUNWAY THRESHOLD	<div>X</div>	FT FROM THRESHOLD	DISPLACED THRESHOLD DISTANCE
ON CENTERLINE	<div>X</div>	FT FROM CENTERLINE	

CRITICAL TEMPERATURES

<u>CRITICAL LOW</u>	<u>CRITICAL HIGH</u>	<u>ACT</u>	<u>APT ISA</u>
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CRITICAL TEMPERATURE REMARKS:

"VISUAL PORTION OF FINAL" PENETRATIONS

FINAL TYPE	VOR
34:1	
1490 TREE (27-061738) 455226.8400N/0952257.4800W (20.59)	1473 TREE (27-029327) 455225.6500N/0952259.8800W (9.69)
1464 TREE (27-029285) 455224.3700N/0952302.3500W (7.08)	1479 TREE (27-049040) 455227.8900N/0952256.8100W (6.5)
1461 TREE (27-061743) 455224.1100N/0952302.6200W (5.01)	1466 TREE (27-044213) 455225.9200N/0952259.9500W (2.28)
<u>PENETRATIONS REMARKS:</u>	

QUALITY  
37  
CHECKED

HELICOPTER 'VISUAL PORTION OF FINAL' PENETRATIONS

and/or

5280-FT "PROCEED VFR" SEGMENT LEVEL SURFACE AREA PENETRATIONS

PENETRATIONS REMARKS:

PART C: GENERAL REMARKS:

VDP NOT ESTABLISHED - VDA AND VGSI NOT PUBLISHED.

DESIGN VDA/TCH: 2.21/43.5.  
ORDER 8260.3, CHAPTER 2, NEW CIRCLING CRITERIA APPLIED.  
ORDER 8260.3, CHAPTER 2, NEW CIRCLING CRITERIA APPLIED.

PART D: AIRSPACE

DOCKET #

ALL DISTANCES TO 1/100NM; ELEVATION TO NEAREST 100 FEET; COORDINATES TO 1/100 SECOND; DEG TO 1/100 DEGREE

DISTANCE FROM	THLD	TO 1000FT POINT	7.38
WIDTH OF	FINAL	SEGMENT AT 1000FT POINT	1.90
TRUE COURSE OF	FINAL	SEGMENT CONTAINING 1000FT POINT	230.75
HIGH TERRAIN IN	FINAL	SEGMENT CONTAINING 1000FT POINT	1500
DISTANCE FROM	THLD	TO 1500FT POINT	8.38
WIDTH OF	FINAL	SEGMENT AT 1500FT POINT	2.00
TRUE COURSE OF	FINAL	SEGMENT CONTAINING 1500FT POINT	230.75
HIGH TERRAIN IN	FINAL	SEGMENT CONTAINING 1500FT POINT	1500

THRESHOLD COORDINATES (IF STR-IN)	455211.72N/0952314.91W
ARP COORDINATES	455158.70N/0952340.80W
RUNWAY APCH END AND DIST FURTHEST FROM ARP	RUNWAY 13 DISTANCE 0.45 NM
FAF COORDINATES	455730.20N/0951357.49W
FIX NAME COORDINATES	

REMARKS

PART E: PREPARED BY

NAME	OFFICE	DATE	TITLE
ROBERT G HAMILTON (ANDRE TUCKER)	AJV-5431	02/10/2025	AERONAUTICAL INFORMATION SPECIALIST

