

**FEDERAL AVIATION ADMINISTRATION
FLIGHT STANDARDS SERVICE
RNAV (GPS) STANDARD INSTRUMENT APPROACH PROCEDURE
TITLE 14 CFR PART 97.33**

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> Y27	<u>PROCEDURE NAME</u> RNAV (GPS) - A	<u>ORIGINAL/AMENDMENT</u> ORIG	<u>CITY</u> FORT YATES	<u>STATE</u> ND
<u>AIRPORT ELEVATION</u> 1634	<u>THRE</u>	<u>SUPERSEDED</u>	<u>DATED</u>	<u>MAG VAR</u> 5E
<u>FACILITY</u> RNAV	<u>COORDINATES OF FACILITIES</u>	<u>ACTUAL EFFECTIVE DATE</u>	<u>REQUIRED EFFECTIVE DATE</u> ROUTINE	<u>EPOCH YEAR</u> 2025
				<u>CANCEL/SUSPEND</u>

TAA

<u>FROM</u>	<u>FIX TYPE</u>	<u>TO</u>	<u>FIX TYPE</u>	<u>ALTITUDE</u>
1. 240/30 CW 060/30	NOPT	HUHWY	IF/IAF	3800
2. 060/30 CW 150/30	NOPT	060/10 CW 150/10		4000
3. 060/10 CW 150/10		SITBE	IAF	3800
4. 150/30 CW 240/30		BULIF	IAF	3800

TERMINAL ROUTES

<u>FROM</u>	<u>FIX TYPE</u>	<u>TO</u>	<u>FIX TYPE</u>	<u>LEG TYPE</u>	<u>FO/FB</u>	<u>RNP</u>	<u>COURSE</u>	<u>DISTANCE</u>	<u>ALTITUDE</u>
BULIF	IAF	HUHWY		TF	FB	1.00	240.01	5.00	3800
SITBE	IAF	HUHWY		TF	FB	1.00	059.86	5.00	3800
HUHWY	IF/IAF	WESDI		TF	FB	1.00	329.94	3.00	3600
WESDI	FAF	LAKOE/2.92 NM TO RW32		TF	FB	0.30	329.91	3.14	
LAKOE/2.92 NM TO RW32		RW32	MAP	TF	FO	0.30	329.91	2.92	
RW32	MAP	2300 MSL		CA			329.91		2300
2300 MSL		HUHWY		DF	FO	1.00			4000

MISSED APPROACH

MAP:

RW32

MISSED APPROACH INSTRUCTIONS:

CLIMB TO 2300 THEN CLIMBING LEFT TURN TO 4000 DIRECT HUHWY AND HOLD.

ALTERNATE MISSED APPROACH INSTRUCTIONS:

PROFILE:

1.	PT	SIDE OF COURSE	OUTBOUND	FT WITHIN	MILES OF	(IAF)
2.	HOLD SE HUHWWY, RT, 329.93 INBOUND, 3800 FT. IN LIEU OF PT (IAF), MAX 4000.					
3.	FAC:	329.91	FAF:	WESDI	DIST FAF TO MAP:	6.06
4.	MIN ALT:	WESDI 3600, LAKOE/2.92 NM TO RW32 2600				
5.	DIST TO THLD FROM OM:	MM:	IM:	150 HAT:	GS ANT:	
6.	MIN GP INCPT:	GP ALT AT FAF:			OM:	MM:
7.	GP ANGLE:	34:1:	IS NOT CLEAR	20:1:	IS NOT CLEAR	TCH:
8.	MSA FROM:					

PBN REQUIREMENTS NOTE:

RNP APCH - GPS.

NOTES:

CHART NOTE: PROCEDURE NA AT NIGHT.
CHART NOTE: RWY 32 HELICOPTER VISIBILITY REDUCTION BELOW 1 SM NOT AUTHORIZED.
CHART PROFILE NOTE: VGSi AND DESCENT ANGLES NOT COINCIDENT (VGSi ANGLE {ANGLE}/TCH {FEET}).
CHART NOTE: USE 7L2 ALTIMETER SETTING; WHEN NOT RECEIVED, USE MBG ALTIMETER SETTING, AND INCREASE ALL MDAS 40 FEET.

ADDITIONAL FLIGHT DATA:

CHART 7L2 AWOS
WESDI TO RW32 3.00/40
CHART FAS OBST: 1797 TREE 460106N/1003703W.

MINIMUMS:

TAKEOFF: SEE FAA FORM 8260-15A FOR THIS AIRPORT

ALTERNATE: NA ☒

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
CIRCLING	2280	1	646	2360	1	726		NA			NA				

CHANGES - REASONS

ORIGINAL PROCEDURE

COORDINATED WITH:

A4A

☐

ALPA

☒

AOPA

☒

APA

☐

HAI

☐

NBAA

☒

OTHER: ZMP ARTCC, CENTRAL FPT, AMGR

FLIGHT CHECKED BY

OFFICE

DATE

DEVELOPED BY
WILLIAM HANBY

Digitally signed by
WILLIAM HANBY
Dec 18, 2024

OFFICE

DATE

AJV-A432

12/16/2024

APPROVED BY
CASIMIR L. TABAKA

OFFICE

DATE

AJV-A432

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>
Y27	RNAV (GPS) - A	ORIG	FORT YATES	ND	1634	RNAV

PART A: OBSTRUCTION DATA SEGMENTS

STRAIGHT-IN AREA

FROM 240/30 CW 060/30 **TO** HUHWWY

<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 (46-000563)	454454.00N/1004830.00W	2668	250	50	4D	1000					3700
TERRAIN	453157.00N/1005539.00W	2335 (2300)								AS1500	3800

COMPUTATIONS

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

SEGMENT REMARKS:

LEFT BASE AREA

FROM 060/30 CW 150/30 **TO** 060/10 CW 150/10

<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>
AAO	460439.00N/1010345.00W	2746	215	8	4B	1000					3800
TERRAIN	460436.00N/1010348.00W	2545 (2500)								AS1500	4000

COMPUTATIONS

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

SEGMENT REMARKS:



LEFT BASE AREA

FROM

060/10 CW 150/10

TO

SITBE

<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>
AAO	455624.00N/1004636.00W	2458	215	8	4B	1000					3500
TERRAIN	455624.00N/1004636.00W	2257 (2300)								AS1500	3800

COMPUTATIONS

ALT

KIAS

KTAS

HAA

VKTW

TR

BA

DTA

COURSE CHANGE

DVEB

VEB OCS

RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

RIGHT BASE AREA

FROM

150/30 CW 240/30

TO

BULIF

<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>
WINDMILL (38-037819)	462140.98N/0995710.72W	2660	250	50	4D	1000				AT140	3800
TERRAIN	461121.00N/0994936.00W	2204 (2200)								AS1500	3700

COMPUTATIONS

ALT

KIAS

KTAS

HAA

VKTW

TR

BA

DTA

COURSE CHANGE

DVEB

VEB OCS

RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

INITIAL

FROM

BULIF

TO

HUHWY

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>			<u>HAT</u>	<u>HMAS</u>				
1.00	5.00										
<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	455918.00N/1002545.00W	2356	215	8	4B	1000				AT444	3800
TERRAIN	455906.00N/1002651.00W	2089 (2100)								AS1500	3600

COMPUTATIONS

ALT

KIAS

KTAS

HAA

VKTW

TR

BA

DTA

COURSE CHANGE

DVEB

VEB OCS

RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

INITIAL

FROM

SITBE

TO

HUHWY

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>			<u>HAT</u>	<u>HMAS</u>				
1.00	5.00										
<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	455512.00N/1003939.00W	2363	215	8	4B	1000				AT437	3800
TERRAIN	455512.00N/1003939.00W	2162 (2200)								AS1500	3700

COMPUTATIONS

ALT

KIAS

KTAS

HAA

VKTW

TR

BA

DTA

COURSE CHANGE

DVEB

VEB OCS

RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

INTERMEDIATE

FROM

HUHWY (IF/IAF)

TO

WESDI

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>			<u>HAT</u>	<u>HMAS</u>				
1.00	3.00										
<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	455803.00N/1003530.00W	2251	215	8	4B	500				AT849	3600
TERRAIN	455442.00N/1003400.00W	1932 (1900)								AS1500	3400

COMPUTATIONS

ALT

KIAS

KTAS

HAA

VKTW

TR

BA

DTA

COURSE CHANGE

DVEB

VEB OCS

RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

FINAL: LNAV

FROM

WESDI

TO

LAKOE/2.92 NM TO RW32

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>			<u>HAT</u>	<u>HMAS</u>				
0.30	3.14										
<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	455942.00N/1003443.42W	2240	50	20	2C	250				RA104 XL3	2600

COMPUTATIONS

ALT

KIAS

KTAS

HAA

VKTW

TR

BA

DTA

COURSE CHANGE

DVEB

VEB OCS

RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

AAOS PLOTTED IN FINAL SEGMENT TO GET LOWER SDF ALTITUDE, FPT REQUESTED SDF ALTITUDE AT OR AROUND 2580 FOR LOWEST POSSIBLE MDA.

FINAL: LNAV STEPDOWN

FROM

LAKOE/2.92 NM TO RW32

TO

RW32

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>	<u>HAT</u>	<u>HMAS</u>
0.30	2.92		RW32		

<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>
TREE	460106.00N/1003703.00W	1797	215	8	4B	250				RA64 SA-19 HA188	2280

COMPUTATIONS

ALT

KIAS

KTAS

HAA

VKTW

TR

BA

DTA

COURSE CHANGE

DVEB

VEB OCS

RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

AAOS PLOTTED IN FINAL STEP-DOWN SEGMENT TO OBTAIN LOWEST POSSIBLE MDA.

HOLD-IN-LIEU OF PT

FROM

HUHWY

TO

P-5

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>	<u>HAT</u>	<u>HMAS</u>
		P-5			

<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	454906.00N/1003157.00W	2448	215	8	4B	1000				AT352	3800
TERRAIN	454906.00N/1003157.00W	2247 (2200)								AS1500	3700

COMPUTATIONS

ALT

KIAS

KTAS

HAA

VKTW

TR

BA

DTA

COURSE CHANGE

DVEB

VEB OCS

RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

MISSED APPROACH: LNAV

FROM

RW32

TO

HUHWY

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>				<u>HAT</u>	<u>HMAS</u>			
0.30-1.00											
<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				4000
AAO	455915.00N/1003948.00W	2277	215	8	4B	1000					3300
TERRAIN	455915.00N/1003948.00W	2076 (2100)								AS1500	3600

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

<u>OBSTRUCTION</u>	<u>COORDINATES</u>	<u>RADIUS</u>	<u>HAA</u>	<u>ELEV MSL</u>	<u>HORZ</u>	<u>VERT</u>	<u>AC</u>	<u>ROC</u>	<u>OCS</u>	<u>ADJUSTMENTS</u>	<u>MIN ALT</u>
CATEGORY A											
TREE	460257.00N/1003915.00W	1.32	646	1898	215	8	4B	300		RA64	2280
CATEGORY B											
TANK (38-041914)	460602.33N/1003810.55W	1.86	726	1990	20	3	1A	300		RA64	2360

CIRCLING REMARKS:

MSA/ESA

CENTER

RADIUS

REMARKS:

NOTES/EXPLANATIONS FROM PROCEDURE SEGMENTS:

PART B: SUPPLEMENTAL DATA

COMMUNICATIONS WITH

ZMP ARTCC

WX SERVICE	LOCATION	HRS OPERATION	ALTIMETER SOURCE	DISTANCE	WMSCR	ADJUSTMENTS
AWOS-3	7L2	24	7L2	18.60	Y	64
BACK-UP WX SERVICE	LOCATION	HRS OPERATION	ALTIMETER SOURCE	DISTANCE	WMSCR	ADJUSTMENTS
ASOS	MBG	24	MBG	32.66	Y	87

WX REMARKS:

RASS PRESSURE PATTERNS THE SAME
Y27 1634 7L2 1779 RA = 63.1
Y27 1634 MBG 1716 RA = 86.7
86.7 - 63.1 = 23.6 (24)

PRIMARY NAVAID	MONITOR POINT	HRS OPERATION	CAT
APPROACH AND RUNWAY LIGHTING SYSTEM		RUNWAY MARKINGS	RUNWAY VISUAL RANGE
RW14 - MIRL (PCL), PAPI-2L (PCL)		BSC-F	
RW32 - MIRL (PCL), PAPI-2L (PCL)		BSC-F	

GLIDESLOPE ANGLE	ELEV RWY THRESHOLD	TCH	ELEV GS ANTENNA	DISTANCE FROM RWY	VGSI ANGLE	TCH
					3.00	30.0

FINAL APPROACH COURSE AIMING

RUNWAY THRESHOLD	X	FT FROM THRESHOLD	DISPLACED THRESHOLD DISTANCE
ON CENTERLINE	X	FT FROM CENTERLINE	

CRITICAL TEMPERATURES

CRITICAL LOW	CRITICAL HIGH	ACT	APT ISA
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CRITICAL TEMPERATURE REMARKS:

"VISUAL PORTION OF FINAL" PENETRATIONS

FINAL TYPE	CIRCLING RW14		
20:1			
1641 TERRAIN (38-041719) 460421.1700N/1003809.1600W (0.66)		1641 TERRAIN (38-041787) 460421.3200N/1003808.9500W (0.29)	
FINAL TYPE	CIRCLING RW32		
20:1			
1652 FENCE (38-041866) 460339.2600N/1003747.1000W (7.87)		1647 FENCE (38-041622) 460339.4200N/1003746.6400W (2.92)	
FINAL TYPE	LNAV		

QUALITY

20

CHECKED



<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>
Y27		RNAV (GPS) - A	ORIG	FORT YATES	ND	1634	RNAV
20:1							
1652 FENCE (38-041866) 460339.2600N/1003747.1000W (7.87)				1647 FENCE (38-041622) 460339.4200N/1003746.6400W (2.92)			
FINAL TYPE	LNAV						
34:1							
1681 TREE (38-041879) 460332.0700N/1003741.0400W (17.3)				1669 TREE (38-041887) 460333.3900N/1003742.1300W (9.82)			
1667 TREE (38-041690) 460333.4200N/1003743.5200W (9.12)				1664 TREE (38-041620) 460333.6900N/1003741.9400W (5.46)			
1663 TREE (38-041678) 460333.9500N/1003740.9200W (4.26)				1661 TREE (38-041817) 460333.6400N/1003743.3600W (3.58)			
1654 TREE (38-041650) 460336.1900N/1003743.3900W (3.48)				1663 TREE (38-041860) 460333.4500N/1003741.4000W (3.34)			
1645 TERRAIN (38-041844) 460338.3900N/1003746.6100W (3.25)				1642 FENCE (38-041662) 460341.0400N/1003741.6800W (3.06)			
1639 TERRAIN (38-041605) 460340.2900N/1003747.3700W (3.05)				1642 FENCE (38-041852) 460340.2600N/1003744.0600W (3.05)			
1642 FENCE (38-041836) 460341.1800N/1003741.2400W (3.05)				1657 TREE (38-041906) 460336.1500N/1003738.4300W (2.01)			
1651 TREE (38-041669) 460336.0200N/1003743.4100W (0.04)							
<u>PENETRATIONS REMARKS:</u>							
LNAV RW32 PENS LISTED FOR FUTURE USE. PER FPT, AIRPORT PLANS TO IMPROVE RWY MARKINGS FROM BASIC TO TDB AND REMOVE PENETRATIONS.							

HELICOPTER 'VISUAL PORTION OF FINAL' PENETRATIONS

and/or

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

PENETRATIONS REMARKS:

PART C: GENERAL REMARKS:

PRECIPITOUS TERRAIN EVALUATION COMPLETED.

VDP NOT ESTABLISHED - 20:1 PENETRATIONS; REMOTE PRIMARY ALTIMETER; AND CIRCLING ONLY PROCEDURE.

ORDER 8260.3 CHAPTER 2 APPLIED TO 2251 AAO 455803.00N/1003530.00W.

ORDER 8260.3 CHAPTER 2 APPLIED TO 2080 AAO 460029.61N/1003650.77W.

100 FT VEGETATION PER FPT.

STRAIGHT-IN ALIGNED PROCEDURE BUT CIRCLING ONLY MINIMA DUE TO BASIC RWY MARKINGS.

FINAL SEGMENT BUILT WITH TCH 40 FT PER FPT, FUTURE AIRPORT PLANS TO INSTALL VGS LIGHTS SET TO TCH 40 FT AND IMPROVED RWY MARKINGS.

PER FPT, VISIBILITY CAN BE NO LOWER THAN 1 SM.

ORDER 8260.3, CHAPTER 2, NEW CIRCLING CRITERIA APPLIED.

PART D: AIRSPACE

DOCKET #24-AGL-6

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	4.39
WIDTH OF	FINAL	SEGMENT AT 1000FT POINT	1.20
TRUE COURSE OF	FINAL	SEGMENT CONTAINING 1000FT POINT	334.91
HIGH TERRAIN IN	FINAL	SEGMENT CONTAINING 1000FT POINT	2100
DISTANCE FROM	THLD	TO 1500FT POINT	6.06
WIDTH OF	FINAL	SEGMENT AT 1500FT POINT	2.13
TRUE COURSE OF	FINAL	SEGMENT CONTAINING 1500FT POINT	334.91
HIGH TERRAIN IN	FINAL	SEGMENT CONTAINING 1500FT POINT	2100

THRESHOLD COORDINATES (IF STR-IN)	460344.25N/1003746.87W
ARP COORDINATES	460400.78N/1003758.01W
RUNWAY APCH END AND DIST FURTHEST FROM ARP	RUNWAY 14 DISTANCE 0.30 NM
FAF COORDINATES	455815.37N/1003405.65W
FIX NAME COORDINATES	IF/IAF HUHWWY 455532.38N/1003216.32W, IAF SITBE 455325.13N/1003845.37W, IAF BULIF 455739.25N/1002546.78W

REMARKS

TAAS:
STRAIGHT-IN FROM 240/30 CW 060/30 TO HUHWWY
LEFT BASE FROM 060/30 CW 150/30 TO 060/10 CW 150/10
LEFT BASE STEP-DOWN FROM 060/10 CW 150/10 TO SITBE
RIGHT BASE FROM 150/30 CW 240/30 TO BULIF
IF/IAF HUHWWY: 455532.38N/1003216.32W, IAF SITBE: 455325.13N/1003845.37W, IAF BULIF: 455739.25N/1002546.78W

PART E: PREPARED BY

<u>NAME</u>	<u>OFFICE</u>	<u>DATE</u>	<u>TITLE</u>
WILLIAM HANBY	AJV-A432	12/16/2024	AERONAUTICAL INFORMATION SPECIALIST