

**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> C62	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 28	<u>ORIGINAL/AMENDMENT</u> 1C	<u>CITY</u> KENDALLVILLE	<u>STATE</u> IN
<u>AIRPORT ELEVATION</u> 1004	<u>TDZE</u> 1004	<u>SUPERSEDED</u> RNAV (GPS) RWY 28	<u>DATED</u> 05/24/2018	<u>MAG VAR</u> 4W
<u>FACILITY</u> RNAV	<u>COORDINATES OF FACILITIES</u>	<u>ACTUAL EFFECTIVE DATE</u>	<u>REQUIRED EFFECTIVE DATE</u> ROUTINE	<u>EPOCH YEAR</u> 1995
			<u>CANCEL/SUSPEND</u>	

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>
GAREN	IAF	JOTRO	NOPT	TF	FB	1.00	002.13	10.65	3000
ILTON	IAF	JOTRO	NOPT	TF	FB	1.00	249.36	4.40	3000
JOTRO	IF/IAF	HEVDA		TF	FB	1.00	275.76	2.00	2500
HEVDA		DEYFE		TF	FB	1.00	275.73	2.06	2300
DEYFE	FAF	RW28	MAP	TF	FO	0.30	275.70	3.94	
RW28	MAP	1404 MSL		CA			275.70		
1404 MSL		HIATT		DF	FB	1.00			
HIATT		BAGEL		TF	FO	1.00	286.13	11.85	3000

MISSED APPROACH

MAP:

LNAV: RW28

MISSED APPROACH INSTRUCTIONS:

CLIMB TO 3000 DIRECT HIATT AND ON TRACK 286.13 TO BAGEL AND HOLD.

ALTERNATE MISSED APPROACH INSTRUCTIONS:

PROFILE:

- PT SIDE OF COURSE OUTBOUND FT WITHIN MILES OF (IAF)
- HOLD E JOTRO, LT, 275.76 INBOUND, 3000 FT. IN LIEU OF PT (IAF), MAX 6000.
- FAC: 275.70 FAF: DEYFE DIST FAF TO MAP: 3.94 DIST FAF TO THLD: 3.94
- MIN ALT: JOTRO 3000, HEVDA 2500, DEYFE 2300
- DIST TO THLD FROM OM: MM: IM: 150 HAT: GS ANT: MM: IM:
- MIN GP INCPT: GP ALT AT FAF: OM: MM: IM:
- GP ANGLE: 34:1 IS NOT CLEAR 20:1 IS NOT CLEAR TCH:
- MSA FROM: RW28 2700

QUALITY
6
CHECKED

PBN REQUIREMENTS NOTE:

RNP APCH - GPS.

NOTES:

CHART NOTE: RWY 28 HELICOPTER VISIBILITY REDUCTION BELOW 1 SM NOT AUTHORIZED.
CHART PROFILE NOTE: VGSi AND RNAV GLIDEPATH NOT COINCIDENT (VGSi ANGLE {ANGLE}/TCH {FEET}).
CHART PLANVIEW NOTE: PROCEDURE NA FOR ARRIVALS AT GAREN ON V8 EASTBOUND.
CHART NOTE: STRAIGHT-IN RWY 28 NA AT NIGHT, CIRCLING RWY 28 NA AT NIGHT.
CHART NOTE: WHEN LOCAL ALTIMETER SETTING NOT RECEIVED, USE GWB ALTIMETER SETTING AND INCREASE ALL MDAS 60 FEET.
CHART PLANVIEW NOTE: PROCEDURE NA FOR ARRIVALS AT ILTON ON V126 EASTBOUND.

ADDITIONAL FLIGHT DATA:

DEYFE TO RW28 3.00/40
HOLD SW, RT, 026.00 INBOUND.
FAS OBST: 1269 AAO 412855N/0850956W.
CHART CIRCLING ICON.

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
LNAV MDA	1520	1	516	1520	1	516		NA			NA				
CIRCLING	1600	1	596	1600	1	596		NA			NA				

CHANGES - REASONS

- REMOVED LPV AND LNAV/VNAV MINIMUMS - VGS PENETRATIONS; CANCELS T-NOTAM 3/3017.
- TERMINAL ROUTES: CA LEG CHANGED FROM "1276 MSL" TO "1404 MSL" - LNAV/VNAV MINS REMOVED; 8260.58C 3-5-2.
- MISSED APPROACH: DELETED "LPV: DA" AND "LNAV/VNAV: DA" - LPV AND LNAV/VNAV MINIMUMS REMOVED.
- LINE 2: ADDED "MAX 6000" - 8260.19J 8-6-7.B(2).
- LINE 6: DELETED "MIN GS INCPT: 2300" AND "GS ALT AT: DEYFE 2300" - LPV AND LNAV/VNAV MINIMUMS REMOVED.
- LINE 7: DELETED "GS ANGLE: 3.00" AND "TCH: 40.0" - LPV AND LNAV/VNAV MINIMUMS REMOVED.
- CHANGED PBN REQUIREMENTS NOTE FROM "RNP APCH" TO "RNP APCH - GPS" - 8260.19J 8-6-8.
- DELETED CHART NOTE: "BARO-VNAV NA WHEN USING FORT WAYNE ALTIMETER SETTING" - LNAV/VNAV MINIMUMS REMOVED.
- DELETED CHART NOTE: "FOR UNCOMPENSATED BARO-VNAV SYSTEMS, LNAV/VNAV NA BELOW -16C (4F) OR ABOVE 54C (130F)" - LNAV/VNAV MINIMUMS REMOVED.
- CHANGED CHART NOTE FROM "WHEN LOCAL ALTIMETER SETTING NOT RECEIVED, USE FORT WAYNE ALTIMETER SETTING AND INCREASE ALL DAS 96 FEET AND ALL MDAS 100 FEET; INCREASE LPV ALL CATS VISIBILITY 3/8 MILE AND LNAV/VNAV ALL CATS VISIBILITY 1/4 MILE" TO "WHEN LOCAL ALTIMETER SETTING NOT RECEIVED, USE GWB ALTIMETER SETTING AND INCREASE ALL MDAS 60 FEET" - LPV AND LNAV/VNAV MINIMUMS REMOVED; 8260.19J 8-6-10.E.
- ADDED CHART PLANVIEW NOTE: "PROCEDURE NA FOR ARRIVALS AT ILTON ON V126 EASTBOUND" - 8260.19J 8-2-5.G(3); 8260.3F 2-4-3.A(1).
- ADDITIONAL FLIGHT DATA: DELETED "DISTANCE TO THLD FROM 272 HAT: 0.73 NM", "WAAS CHANNEL # 90135", "REFERENCE PATH ID: W28A", AND "LTP HAE: 272.9 ," - LPV AND LNAV/VNAV MINIMUMS REMOVED.
- ADDITIONAL FLIGHT DATA: ADDED "DEYFE TO RW28 3.00/40" - 8260.19J 8-6-11.O.
- COORDINATED WITH BLOCK: ADDED "AOPA" - 8260.19J 8-6-14.
- COORDINATED WITH BLOCK: REMOVED "APA" - 8260.19J 8-6-14.A; AMERICAN AIRLINES DOES NOT USE THIS AIRPORT.
- DELETED FAS DATA BLOCK INFORMATION - LPV MINIMUMS REMOVED.



COORDINATED WITH:

A4A

ALPA

X

AOPA

X

APA

HAI

NBAA

X

OTHER:

AMGR, FWA APP CON, ZAU, ZOB

FLIGHT CHECKED BY

PROCESSED IAW TECHNICAL SUPPORT GROUP (AJF-17) MEMO DATED 07/07/2021 GUIDANCE FOR PROCEDURAL CHANGES REQUIRING FLIGHT INSPECTION/VALIDATION

OFFICE

Digitally signed by

DAVID DANNER

Apr 24, 2025

DATE

DEVELOPED BY

TIMOTHY JOHNSON

Digitally signed by

Timothy Johnson

Feb 10, 2025

OFFICE

AJV-A421

DATE

10/10/2024

APPROVED BY

DAVID DANNER

Digitally signed by

DAVID DANNER

Apr 24, 2025

OFFICE

AJV-A421

DATE

06/12/2025

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>
C62	RNAV (GPS) RWY 28	1C	KENDALLVILLE	IN	1004	RNAV

PART A: OBSTRUCTION DATA SEGMENTS

INITIAL

FROM GAREN **TO** JOTRO

RNP 1.00 **DISTANCE** 10.65 **PAT** **MAP** **HAT** **HMAS**

<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 (18-001112)	412101.00N/0850429.00W	1370	500	50	5D	1000				AT630	3000
TERRAIN	412736.00N/0850554.00W	972 (1000)								AS1500	2500

COMPUTATIONS

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

SEGMENT REMARKS:

INITIAL

FROM ILTON **TO** JOTRO

RNP 1.00 **DISTANCE** 4.40 **PAT** **MAP** **HAT** **HMAS**

<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	413039.00N/0850218.00W	1218	164	98	4E	1000				AT782	3000
TERRAIN	413100.00N/0850215.00W	1018 (1000)								AS1500	2500

COMPUTATIONS

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

SEGMENT REMARKS:

QUALITY
6
CHECKED

INTERMEDIATE

FROM

JOTRO (IF/IAF)

TO

HEVDA

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>			<u>HAT</u>			<u>HMAS</u>		
1.00	2.00										
<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	412942.00N/0850821.00W	1234	164	98	4E	500				AC98	1900
TERRAIN	412942.00N/0850821.00W	1034 (1000)								AS1500	2500

COMPUTATIONS

ALT

KIAS

KTAS

HAA

VKTW

TR

BA

DTA

COURSE CHANGE

DVEB

VEB OCS

RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

INTERMEDIATE: STEPDOWN

FROM

HEVDA

TO

DEYFE

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>				<u>HAT</u>	<u>HMAS</u>			
1.00	2.06										
<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	412854.78N/0850955.78W	1269	50	20	2C	500				AT531	2300
TERRAIN	412854.00N/0850951.00W	1054 (1100)								AS1000	2100

COMPUTATIONS

ALT

KIAS

KTAS

HAA

VKTW

TR

BA

DTA

COURSE CHANGE

DVEB

VEB OCS

RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

FINAL: LNAV

FROM

DEYFE

TO

RW28

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>		<u>HAT</u>		<u>HMAS</u>				
0.30	3.94		RW28		516						
<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	412854.78N/0850955.78W	1269	50	20	2C	250					1520

COMPUTATIONS

ALT

KIAS

KTAS

HAA

VKTW

TR

BA

DTA

COURSE CHANGE

DVEB

VEB OCS

RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

HOLD-IN-LIEU OF PT

FROM

JOTRO

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>
TOWER (18-020568)	412524.06N/0845135.73W	1370	250	50	4D	1000				AT630	3000
TERRAIN	412854.00N/0851000.00W	1054 (1100)								AS1500	2600

COMPUTATIONS

ALT

KIAS

KTAS

HAA

VKTW

TR

BA

DTA

COURSE CHANGE

DVEB

VEB OCS

RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

MISSSED APPROACH: LNAV

FROM

RW28

TO

BAGEL

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>				<u>HAT</u>	<u>HMAS</u>			
0.30-1.00										1420	
<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 (18-001282)	412748.00N/0852627.00W	1357	500	50	5D	1000					2400
TERRAIN	412806.00N/0851415.00W	1027 (1000)								AS1500	2500

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											
TOWER (18-000260)	412719.51N/0851544.94W	1.30	596	1289	20	3	1A	300			1600
CATEGORY B											
TOWER (18-000260)	412719.51N/0851544.94W	1.84	596	1289	20	3	1A	300			1600

CIRCLING REMARKS:

MSA

CENTER

RW28

RADIUS

25

<u>SECTOR</u>	<u>OBSTRUCTION</u>	<u>COORDINATES</u>	<u>BEARING</u>	<u>DISTANCE</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>
360-360	TWR (18-000045)	410539.00N/0851049.00W	176	22.9	1649	250	50	4D	1000			2700

MSA REMARKS:

NOTES/EXPLANATIONS FROM PROCEDURE SEGMENTS:

PART B: SUPPLEMENTAL DATA

COMMUNICATIONS WITH

ZAU ARTCC, FWA APP CON, HUF FSS

WX SERVICE	LOCATION	HRS OPERATION	ALTIMETER SOURCE	DISTANCE	WMSCR	ADJUSTMENTS
AWOS-3P	C62	24	C62	0.31	Y	0
BACK-UP WX SERVICE	LOCATION	HRS OPERATION	ALTIMETER SOURCE	DISTANCE	WMSCR	ADJUSTMENTS
AWOS-3P	GWB	24	GWB	13.31	Y	51

WX REMARKS:

RASS PRESSURE PATTERNS THE SAME
KC62 1004, KGWB 872
RA = 50.1

PRIMARY NAVAID	MONITOR POINT	HRS OPERATION	CAT
APPROACH AND RUNWAY LIGHTING SYSTEM		RUNWAY MARKINGS	RUNWAY VISUAL RANGE
RW10 - MIRL (PCL), REIL (PCL), PAPI-2L (PCL)		NPI-G	
RW28 - MIRL (PCL), REIL (PCL), PAPI-2L (PCL)		NPI-G	

GLIDESLOPE ANGLE	ELEV RWY THRESHOLD	TCH	ELEV GS ANTENNA	DISTANCE FROM RWY	VGSI ANGLE	TCH
					3.50	30.6

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
--------------	---------------	-----	---------

CRITICAL TEMPERATURE REMARKS:

"VISUAL PORTION OF FINAL" PENETRATIONS

FINAL TYPE	CIRCLING RWY 28		
20:1			
1035 TREE (18-079483) 412823.3200N/0851503.0900W (14.88)		1061 TREE (18-034590) 412822.5000N/0851455.9400W (13.56)	
1061 TREE (18-080685) 412823.6800N/0851455.8400W (13.35)		1056 TREE (18-079525) 412822.1000N/0851457.1900W (13.25)	
1055 TREE (18-079843) 412822.1000N/0851457.4300W (13.17)		1056 TREE (18-034589) 412822.1200N/0851456.9200W (12.23)	
1033 TREE (18-080789) 412823.3200N/0851502.8100W (11.81)		1060 TREE (18-079769) 412822.4500N/0851455.7200W (11.71)	
1033 TREE (18-080210) 412823.2500N/0851502.4300W (10.36)		1058 TREE (18-080671) 412822.7300N/0851455.7300W (9.79)	



<u>AIRPORT ID</u> C62		<u>PROCEDURE NAME</u> RNAV (GPS) RWY 28	<u>AMDT NO.</u> 1C	<u>CITY</u> KENDALLVILLE	<u>STATE</u> IN	<u>AIRPORT ELEVATION</u> 1004	<u>FACILITY</u> RNAV
1032 TREE (18-037610) 412823.3600N/0851502.4400W (9.41)				1050 TREE (18-080300) 412822.1800N/0851457.6500W (9.02)			
1058 TREE (18-080447) 412822.0900N/0851455.5400W (8.98)				1054 TREE (18-080367) 412822.8900N/0851456.2600W (7.83)			
1053 TREE (18-079455) 412822.6600N/0851456.4000W (7.33)				1052 TREE (18-080390) 412822.5900N/0851456.6500W (7.27)			
1049 TREE (18-080926) 412822.9000N/0851457.4000W (7.17)				1051 TREE (18-080346) 412822.2000N/0851456.8800W (7.09)			
1049 TREE (18-080444) 412823.7400N/0851457.3100W (6.95)				1050 TREE (18-079588) 412822.8100N/0851456.9300W (6.37)			
1052 TREE (18-080438) 412822.7900N/0851456.3900W (6.31)				1030 TREE (18-080393) 412823.2500N/0851502.1100W (6.14)			
1046 TREE (18-080380) 412822.7400N/0851457.9200W (6.12)				1055 TREE (18-081033) 412822.4100N/0851455.3700W (5.37)			
1035 TREE (18-080777) 412823.6200N/0851500.4800W (4.99)				1054 TREE (18-079935) 412822.9000N/0851455.4700W (4.83)			
1056 TREE (18-079757) 412822.7800N/0851454.9400W (4.79)				1053 TREE (18-081027) 412822.2500N/0851455.7100W (4.65)			
1040 TREE (18-079721) 412822.9500N/0851458.9700W (4.15)				1049 TREE (18-080312) 412822.9000N/0851456.5900W (4.09)			
1042 TREE (18-080641) 412822.6800N/0851458.4000W (3.94)				1049 TREE (18-080509) 412822.7200N/0851456.5400W (3.87)			
1040 TREE (18-080435) 412822.7000N/0851458.8600W (3.69)				1051 TREE (18-080220) 412822.9000N/0851455.9400W (3.61)			
1056 TREE (18-080439) 412822.5800N/0851454.6100W (3.51)				1054 TREE (18-079474) 412822.7000N/0851455.1200W (3.47)			
1027 TREE (18-080149) 412823.3500N/0851502.0700W (3)				1067 TREE (18-079768) 412823.0100N/0851451.5200W (2.81)			
1050 TREE (18-079424) 412822.3300N/0851455.9900W (2.72)				1054 TREE (18-080165) 412822.3100N/0851454.9100W (2.61)			
1053 TREE (18-079614) 412821.9400N/0851455.1600W (2.51)				1039 TREE (18-079329) 412822.1300N/0851458.7800W (2.31)			
1052 TREE (18-080711) 412822.9000N/0851455.2800W (2.1)				1039 TREE (18-079916) 412822.3400N/0851458.6800W (1.96)			
1053 TREE (18-080467) 412822.9100N/0851454.9200W (1.73)				1067 TREE (18-079754) 412823.1200N/0851451.2000W (1.61)			
1041 TREE (18-079327) 412822.1900N/0851458.0600W (1.58)				1055 TREE (18-080761) 412822.6900N/0851454.3400W (1.5)			
1055 TREE (18-079439) 412822.5000N/0851454.2500W (1.13)				1043 TREE (18-079934) 412823.0800N/0851457.3300W (0.93)			
1050 TREE (18-080050) 412823.5600N/0851455.3400W (0.43)				1046 TREE (18-080625) 412821.9300N/0851456.4300W (0.34)			
1051 TREE (18-079616) 412822.0700N/0851455.0600W (0.15)				1043 TREE (18-080415) 412823.1100N/0851457.1200W (0.13)			
1045 TREE (18-079535) 412821.9000N/0851456.6400W (0.13)				1038 TREE (18-079308) 412823.0800N/0851458.4300W (0.11)			
FINAL TYPE	LNAV						
20:1							
1035 TREE (18-079483) 412823.3200N/0851503.0900W (14.88)				1061 TREE (18-034590) 412822.5000N/0851455.9400W (13.56)			
1061 TREE (18-080685) 412823.6800N/0851455.8400W (13.35)				1056 TREE (18-079525) 412822.1000N/0851457.1900W (13.25)			
1055 TREE (18-079843) 412822.1000N/0851457.4300W (13.17)				1056 TREE (18-034589) 412822.1200N/0851456.9200W (12.23)			
1033 TREE (18-080789) 412823.3200N/0851502.8100W (11.81)				1060 TREE (18-079769) 412822.4500N/0851455.7200W (11.71)			
1033 TREE (18-080210) 412823.2500N/0851502.4300W (10.36)				1058 TREE (18-080671) 412822.7300N/0851455.7300W (9.79)			
1032 TREE (18-037610) 412823.3600N/0851502.4400W (9.41)				1050 TREE (18-080300) 412822.1800N/0851457.6500W (9.02)			
1058 TREE (18-080447) 412822.0900N/0851455.5400W (8.98)				1054 TREE (18-080367) 412822.8900N/0851456.2600W (7.83)			
1053 TREE (18-079455) 412822.6600N/0851456.4000W (7.33)				1052 TREE (18-080390) 412822.5900N/0851456.6500W (7.27)			
1049 TREE (18-080926) 412822.9000N/0851457.4000W (7.17)				1051 TREE (18-080346) 412822.2000N/0851456.8800W (7.09)			
1049 TREE (18-080444) 412823.7400N/0851457.3100W (6.95)				1050 TREE (18-079588) 412822.8100N/0851456.9300W (6.37)			



AIRPORT ID C62		PROCEDURE NAME RNAV (GPS) RWY 28	AMDT NO. 1C	CITY KENDALLVILLE	STATE IN	AIRPORT ELEVATION 1004	FACILITY RNAV
1052 TREE (18-080438) 412822.7900N/0851456.3900W (6.31)				1030 TREE (18-080393) 412823.2500N/0851502.1100W (6.14)			
1046 TREE (18-080380) 412822.7400N/0851457.9200W (6.12)				1055 TREE (18-081033) 412822.4100N/0851455.3700W (5.37)			
1035 TREE (18-080777) 412823.6200N/0851500.4800W (4.99)				1054 TREE (18-079935) 412822.9000N/0851455.4700W (4.83)			
1056 TREE (18-079757) 412822.7800N/0851454.9400W (4.79)				1053 TREE (18-081027) 412822.2500N/0851455.7100W (4.65)			
1040 TREE (18-079721) 412822.9500N/0851458.9700W (4.15)				1049 TREE (18-080312) 412822.9000N/0851456.5900W (4.09)			
1042 TREE (18-080641) 412822.6800N/0851458.4000W (3.94)				1049 TREE (18-080509) 412822.7200N/0851456.5400W (3.87)			
1040 TREE (18-080435) 412822.7000N/0851458.8600W (3.69)				1051 TREE (18-080220) 412822.9000N/0851455.9400W (3.61)			
1056 TREE (18-080439) 412822.5800N/0851454.6100W (3.51)				1054 TREE (18-079474) 412822.7000N/0851455.1200W (3.47)			
1027 TREE (18-080149) 412823.3500N/0851502.0700W (3)				1067 TREE (18-079768) 412823.0100N/0851451.5200W (2.81)			
1050 TREE (18-079424) 412822.3300N/0851455.9900W (2.72)				1054 TREE (18-080165) 412822.3100N/0851454.9100W (2.61)			
1053 TREE (18-079614) 412821.9400N/0851455.1600W (2.51)				1039 TREE (18-079329) 412822.1300N/0851458.7800W (2.31)			
1052 TREE (18-080711) 412822.9000N/0851455.2800W (2.1)				1039 TREE (18-079916) 412822.3400N/0851458.6800W (1.96)			
1053 TREE (18-080467) 412822.9100N/0851454.9200W (1.73)				1067 TREE (18-079754) 412823.1200N/0851451.2000W (1.61)			
1041 TREE (18-079327) 412822.1900N/0851458.0600W (1.58)				1055 TREE (18-080761) 412822.6900N/0851454.3400W (1.5)			
1055 TREE (18-079439) 412822.5000N/0851454.2500W (1.13)				1043 TREE (18-079934) 412823.0800N/0851457.3300W (0.93)			
1050 TREE (18-080050) 412823.5600N/0851455.3400W (0.43)				1046 TREE (18-080625) 412821.9300N/0851456.4300W (0.34)			
1051 TREE (18-079616) 412822.0700N/0851455.0600W (0.15)				1043 TREE (18-080415) 412823.1100N/0851457.1200W (0.13)			
1045 TREE (18-079535) 412821.9000N/0851456.6400W (0.13)				1038 TREE (18-079308) 412823.0800N/0851458.4300W (0.11)			
FINAL TYPE	LNAV						
34:1							
1126 TREE (18-079647) 412826.1800N/0851426.0200W (29.71)				1146 TREE (18-034141) 412826.1200N/0851416.6100W (28.65)			
1127 TREE (18-034386) 412826.9300N/0851424.8000W (28.05)				1142 TREE (18-034603) 412826.1200N/0851418.0800W (27.94)			
1130 TREE (18-034599) 412827.0500N/0851423.1500W (27.36)				1123 TREE (18-080803) 412825.0400N/0851425.9900W (26.55)			
1126 TREE (18-080646) 412825.6600N/0851424.1700W (25.53)				1124 TREE (18-047667) 412826.0200N/0851424.7900W (24.95)			
1119 TREE (18-034594) 412825.8800N/0851426.1500W (22.98)				1124 TREE (18-037560) 412825.9200N/0851423.2900W (21.58)			
1106 TREE (18-080252) 412826.3900N/0851430.8200W (20.47)				1054 TREE (18-080894) 412822.6000N/0851454.0900W (20.23)			
1054 TREE (18-079389) 412822.9200N/0851453.8900W (19.81)				1096 TREE (18-079599) 412824.0700N/0851434.9500W (19.52)			
1052 TREE (18-079440) 412822.2100N/0851454.4800W (19.07)				1052 TREE (18-079284) 412822.8400N/0851454.3000W (18.72)			
1121 TREE (18-080704) 412826.6600N/0851423.2900W (18.64)				1108 TREE (18-034064) 412822.5100N/0851429.1800W (18.47)			
1053 TREE (18-079316) 412822.4100N/0851453.6600W (18.25)				1077 TREE (18-080234) 412822.0900N/0851442.9400W (18.23)			
1049 TREE (18-079289) 412821.8700N/0851455.4500W (18.21)				1101 TREE (18-034032) 412825.3200N/0851431.9700W (17.96)			
1051 TREE (18-079469) 412822.3100N/0851454.4000W (17.9)				1122 TREE (18-080068) 412824.2900N/0851422.5100W (17.7)			
1051 TREE (18-080180) 412823.6900N/0851454.2400W (17.66)				1051 TREE (18-079983) 412822.1900N/0851454.2500W (17.55)			
1047 TREE (18-079539) 412823.0800N/0851455.6400W (16.74)				1103 TREE (18-080818) 412825.0900N/0851430.5100W (16.67)			
1109 TREE (18-080443) 412826.3500N/0851427.6400W (16.35)				1049 TREE (18-034372) 412823.5600N/0851454.4000W (16.01)			



<u>AIRPORT ID</u> C62	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 28	<u>AMDT NO.</u> 1C	<u>CITY</u> KENDALLVILLE	<u>STATE</u> IN	<u>AIRPORT ELEVATION</u> 1004	<u>FACILITY</u> RNAV
1131 TREE (18-038010) 412825.1700N/0851417.5600W (15.69)			1052 TREE (18-079402) 412822.8700N/0851452.8900W (15.57)			
1042 TREE (18-079727) 412821.9300N/0851457.3700W (15.51)			1053 TREE (18-080678) 412823.2300N/0851452.3000W (15.28)			
1050 TREE (18-079947) 412822.9000N/0851453.6300W (15.23)			1075 TREE (18-081062) 412822.0700N/0851442.3800W (14.98)			
1122 TREE (18-080033) 412825.0400N/0851421.2300W (14.89)			1044 TREE (18-080431) 412823.0800N/0851456.1000W (14.77)			
1126 TREE (18-080816) 412825.5800N/0851419.2800W (14.58)			1043 TREE (18-080285) 412821.8900N/0851456.1800W (13.85)			
1046 TREE (18-080006) 412822.0800N/0851454.8200W (13.82)			1050 TREE (18-080487) 412823.0000N/0851453.0000W (13.82)			
1091 TREE (18-080740) 412825.8600N/0851434.5500W (13.78)			1049 TREE (18-079882) 412822.4900N/0851453.4000W (13.68)			
1068 TREE (18-080215) 412824.7000N/0851444.8200W (13.66)			1110 TREE (18-034384) 412824.2000N/0851425.9900W (13.48)			
1044 TREE (18-079526) 412823.0500N/0851455.5000W (13.42)			1048 TREE (18-080406) 412822.3300N/0851453.7100W (13.36)			
1076 TREE (18-079600) 412822.7400N/0851441.0900W (13.15)			1037 TREE (18-034366) 412823.4400N/0851458.4000W (12.95)			
1036 TREE (18-079391) 412823.4100N/0851458.8200W (12.89)			1039 TREE (18-079737) 412823.2700N/0851457.4800W (12.87)			
1129 TREE (18-081014) 412824.1600N/0851417.2100W (12.82)			1037 TREE (18-079457) 412822.2000N/0851458.3300W (12.69)			
1046 TREE (18-079635) 412823.0200N/0851454.2800W (12.69)			1035 TREE (18-079971) 412823.1600N/0851459.1600W (12.62)			
1129 TREE (18-079543) 412824.3200N/0851417.0500W (12.48)			1119 TREE (18-047618) 412824.8400N/0851421.4800W (12.44)			
1096 TREE (18-080535) 412816.7200N/0851431.9600W (12.2)			1059 TREE (18-080253) 412822.2700N/0851448.2000W (12.02)			
1043 TREE (18-079685) 412823.1300N/0851455.2900W (11.96)			1041 TREE (18-079571) 412821.8400N/0851456.2200W (11.93)			
1034 TREE (18-079604) 412822.9300N/0851459.2400W (11.78)			1072 TREE (18-079792) 412822.4100N/0851442.1900W (11.58)			
1092 TREE (18-080654) 412825.8800N/0851433.0900W (11.51)			1042 TREE (18-080223) 412821.8500N/0851455.5800W (11.5)			
1080 TREE (18-079435) 412822.7500N/0851438.5100W (11.37)			1046 TREE (18-034374) 412823.0600N/0851453.6000W (11.17)			
1048 TREE (18-080733) 412823.1200N/0851452.6600W (11.07)			1036 TREE (18-079447) 412823.0500N/0851458.0200W (11.06)			
1092 TREE (18-034025) 412823.1000N/0851432.9900W (11.05)			1060 TREE (18-080258) 412822.2500N/0851447.2900W (10.98)			
1089 TREE (18-080177) 412822.9200N/0851434.2900W (10.94)			1035 TREE (18-080456) 412823.3100N/0851458.3900W (10.91)			
1060 TREE (18-080401) 412822.3700N/0851447.2100W (10.81)			1062 TREE (18-080225) 412823.1500N/0851446.2200W (10.66)			
1048 TREE (18-079718) 412822.6000N/0851452.4700W (10.6)			1069 TREE (18-081059) 412821.9000N/0851443.1000W (10.57)			
1069 TREE (18-080072) 412822.4000N/0851443.0600W (10.53)			1043 TREE (18-080904) 412823.3000N/0851454.6200W (10.48)			
1043 TREE (18-079842) 412823.0500N/0851454.5500W (10.3)			1094 TREE (18-034630) 412816.8900N/0851431.9400W (10.17)			
1069 TREE (18-080736) 412822.9900N/0851442.8800W (10.17)			1063 TREE (18-079291) 412823.4700N/0851445.5300W (10.15)			
1106 TREE (18-080424) 412823.9100N/0851426.2800W (10.1)			1068 TREE (18-080960) 412822.0800N/0851443.3000W (10.04)			
1052 TREE (18-079731) 412823.4400N/0851450.3500W (9.93)			1120 TREE (18-080143) 412827.1700N/0851419.7700W (9.81)			
1093 TREE (18-080278) 412823.6100N/0851431.9600W (9.79)			1068 TREE (18-079302) 412822.1900N/0851443.1400W (9.69)			
1099 TREE (18-081002) 412826.0800N/0851429.1200W (9.64)			1108 TREE (18-080783) 412824.1300N/0851425.1600W (9.61)			
1062 TREE (18-079995) 412823.2500N/0851445.7400W (9.6)			1043 TREE (18-079352) 412823.4200N/0851454.2000W (9.55)			
1044 TREE (18-079886) 412821.9900N/0851453.8000W (9.53)			1113 TREE (18-080668) 412825.6500N/0851422.8300W (9.53)			
1105 TREE (18-080990) 412824.1900N/0851426.4400W (9.48)			1070 TREE (18-079420) 412821.8900N/0851442.1600W (9.47)			
1056 TREE (18-079649) 412822.9900N/0851448.3700W (9.46)			1028 TREE (18-079623) 412823.4000N/0851500.8300W (9.38)			



<u>AIRPORT ID</u> C62	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 28	<u>AMDT NO.</u> 1C	<u>CITY</u> KENDALLVILLE	<u>STATE</u> IN	<u>AIRPORT ELEVATION</u> 1004	<u>FACILITY</u> RNAV
1073 TREE (18-080011) 412822.0600N/0851440.7600W (9.35)			1094 TREE (18-079724) 412816.8300N/0851431.5300W (9.25)			
1103 TREE (18-080692) 412824.6300N/0851427.2100W (9.24)			1059 TREE (18-079314) 412822.4200N/0851446.9400W (9.21)			
1059 TREE (18-080325) 412822.0600N/0851446.9400W (9.18)			1094 TREE (18-079979) 412816.6100N/0851431.5000W (9.16)			
1029 TREE (18-080384) 412823.4100N/0851500.2800W (9.15)			1057 TREE (18-079443) 412822.1600N/0851447.8000W (9.12)			
1108 TREE (18-034385) 412823.2600N/0851424.9600W (9.09)			1068 TREE (18-079941) 412821.8600N/0851442.8400W (8.99)			
1072 TREE (18-079610) 412822.3800N/0851441.0300W (8.98)			1055 TREE (18-080448) 412822.1400N/0851448.6100W (8.93)			
1042 TREE (18-080571) 412821.8300N/0851454.3900W (8.84)			1046 TREE (18-079345) 412823.0200N/0851452.5600W (8.84)			
1064 TREE (18-079692) 412823.6500N/0851444.4800W (8.81)			1041 TREE (18-080523) 412823.5100N/0851454.7600W (8.81)			
1054 TREE (18-079335) 412822.4600N/0851448.9600W (8.74)			1055 TREE (18-080905) 412822.5700N/0851448.4900W (8.69)			
1069 TREE (18-080997) 412825.0300N/0851442.1300W (8.67)			1058 TREE (18-080051) 412822.1500N/0851447.1500W (8.66)			
1037 TREE (18-080996) 412823.0800N/0851456.4800W (8.62)			1035 TREE (18-079907) 412823.3200N/0851457.3400W (8.57)			
1093 TREE (18-080377) 412816.7900N/0851431.6700W (8.56)			1055 TREE (18-079448) 412822.7800N/0851448.3800W (8.47)			
1086 TREE (18-034011) 412822.9600N/0851434.5100W (8.44)			1070 TREE (18-080111) 412821.8800N/0851441.6900W (8.42)			
1058 TREE (18-080309) 412821.8300N/0851447.0400W (8.39)			1100 TREE (18-038053) 412826.6100N/0851428.0600W (8.31)			
1068 TREE (18-079756) 412823.2700N/0851442.4500W (8.24)			1122 TREE (18-079844) 412827.4300N/0851418.1600W (8.23)			
1062 TREE (18-080929) 412823.4000N/0851445.1100W (8.2)			1055 TREE (18-080852) 412823.3300N/0851448.2200W (8.15)			
1065 TREE (18-079704) 412822.2000N/0851443.7700W (8.1)			1033 TREE (18-079365) 412823.2400N/0851458.0200W (8.08)			
1073 TREE (18-080779) 412822.4000N/0851440.1800W (8.08)			1043 TREE (18-081003) 412822.1000N/0851453.5800W (8.05)			
1056 TREE (18-079710) 412822.2600N/0851447.7600W (8.03)			1065 TREE (18-080261) 412822.4000N/0851443.7200W (8)			
1068 TREE (18-079858) 412822.4100N/0851442.3600W (7.96)			1055 TREE (18-079413) 412823.1000N/0851448.1400W (7.96)			
1076 TREE (18-079912) 412822.7100N/0851438.7700W (7.95)			1057 TREE (18-079868) 412821.9700N/0851447.2600W (7.89)			
1095 TREE (18-080534) 412818.7100N/0851430.3500W (7.77)			1108 TREE (18-034387) 412824.3800N/0851424.2900W (7.69)			
1053 TREE (18-079654) 412822.6600N/0851448.9300W (7.69)			1030 TREE (18-080224) 412823.2900N/0851459.1600W (7.64)			
1033 TREE (18-080504) 412823.4500N/0851457.8000W (7.61)			1056 TREE (18-080914) 412823.2200N/0851447.5300W (7.6)			
1024 TREE (18-079849) 412823.2100N/0851501.8200W (7.58)			1090 TREE (18-079597) 412822.3000N/0851432.3400W (7.53)			
1058 TREE (18-079648) 412822.5800N/0851446.6100W (7.49)			1024 TREE (18-079531) 412823.2800N/0851501.7600W (7.45)			
1056 TREE (18-079473) 412822.6900N/0851447.4600W (7.4)			1053 TREE (18-080567) 412822.8700N/0851448.7900W (7.39)			
1069 TREE (18-080650) 412822.1000N/0851441.6700W (7.39)			1093 TREE (18-079398) 412816.8400N/0851431.1300W (7.36)			
1062 TREE (18-079963) 412822.4000N/0851444.7700W (7.35)			1126 TREE (18-037267) 412827.5000N/0851415.9600W (7.31)			
1091 TREE (18-079682) 412821.1000N/0851431.8400W (7.31)			1035 TREE (18-079337) 412823.3400N/0851456.7500W (7.25)			
1059 TREE (18-079656) 412822.7800N/0851446.0400W (7.23)			1098 TREE (18-080738) 412823.5400N/0851428.5800W (7.22)			
1092 TREE (18-079594) 412817.0300N/0851431.5000W (7.2)			1097 TREE (18-080016) 412823.4900N/0851429.0200W (7.2)			
1044 TREE (18-080405) 412823.0200N/0851452.7100W (7.18)			1056 TREE (18-079617) 412822.9800N/0851447.2900W (7.04)			
1091 TREE (18-079298) 412816.4100N/0851431.8600W (6.95)			1064 TREE (18-079355) 412824.2800N/0851443.6200W (6.94)			
1056 TREE (18-079900) 412822.6700N/0851447.2400W (6.91)			1071 TREE (18-079802) 412822.0400N/0851440.5500W (6.88)			



<u>AIRPORT ID</u> C62	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 28	<u>AMDT NO.</u> 1C	<u>CITY</u> KENDALLVILLE	<u>STATE</u> IN	<u>AIRPORT ELEVATION</u> 1004	<u>FACILITY</u> RNAV
1043 TREE (18-080607) 412822.0900N/0851453.0600W (6.88)			1054 TREE (18-080782) 412822.7500N/0851448.1100W (6.86)			
1090 TREE (18-079615) 412820.0700N/0851432.1100W (6.82)			1077 TREE (18-080211) 412823.3200N/0851437.7900W (6.81)			
1092 TREE (18-080648) 412822.3400N/0851431.1200W (6.8)			1057 TREE (18-080669) 412823.2000N/0851446.7200W (6.79)			
1034 TREE (18-080167) 412823.3200N/0851456.9900W (6.78)			1052 TREE (18-079917) 412821.9700N/0851448.9900W (6.76)			
1088 TREE (18-079595) 412822.9700N/0851432.8600W (6.75)			1115 TREE (18-080417) 412826.2400N/0851420.6700W (6.74)			
1036 TREE (18-034371) 412823.2300N/0851456.0500W (6.67)			1112 TREE (18-080271) 412826.6600N/0851421.9600W (6.67)			
1062 TREE (18-079938) 412817.6400N/0851444.6200W (6.62)			1092 TREE (18-080602) 412817.1300N/0851431.2000W (6.54)			
1079 TREE (18-080203) 412824.2000N/0851436.6800W (6.4)			1089 TREE (18-081039) 412816.6500N/0851432.4600W (6.32)			
1057 TREE (18-080023) 412822.6800N/0851446.5300W (6.32)			1058 TREE (18-079972) 412822.9800N/0851445.9400W (6.02)			
1089 TREE (18-079502) 412819.8800N/0851432.1900W (5.99)			1083 TREE (18-034010) 412824.0500N/0851434.6900W (5.93)			
1082 TREE (18-080126) 412823.5300N/0851435.1200W (5.85)			1088 TREE (18-079987) 412818.0400N/0851432.6200W (5.79)			
1057 TREE (18-080859) 412823.7000N/0851446.2500W (5.78)			1053 TREE (18-079490) 412822.5800N/0851448.0700W (5.76)			
1055 TREE (18-079928) 412821.8600N/0851447.1900W (5.73)			1063 TREE (18-079790) 412823.6600N/0851443.5100W (5.64)			
1082 TREE (18-080949) 412823.7200N/0851435.0000W (5.6)			1065 TREE (18-079660) 412821.9800N/0851442.6400W (5.55)			
1088 TREE (18-047715) 412819.7000N/0851432.3900W (5.42)			1046 TREE (18-081048) 412822.8200N/0851451.0300W (5.4)			
1041 TREE (18-079277) 412822.7700N/0851453.2200W (5.3)			1050 TREE (18-079407) 412823.1000N/0851449.1400W (5.19)			
1063 TREE (18-079452) 412823.3800N/0851443.3100W (5.17)			1023 TREE (18-080576) 412823.1400N/0851501.1800W (5.14)			
1094 TREE (18-080156) 412816.5700N/0851429.7000W (5.13)			1089 TREE (18-034036) 412824.1300N/0851431.6000W (5.03)			
1093 TREE (18-034060) 412816.6300N/0851430.0900W (5.01)			1093 TREE (18-079273) 412819.0200N/0851429.9900W (4.99)			
1088 TREE (18-080675) 412816.4700N/0851432.3100W (4.96)			1056 TREE (18-079385) 412822.4600N/0851446.3800W (4.96)			
1042 TREE (18-079678) 412822.5500N/0851452.6000W (4.89)			1055 TREE (18-080618) 412822.8700N/0851446.7800W (4.89)			
1074 TREE (18-080630) 412823.0900N/0851438.2700W (4.87)			1069 TREE (18-079638) 412823.6100N/0851440.4800W (4.86)			
1050 TREE (18-081005) 412823.3400N/0851448.9700W (4.83)			1051 TREE (18-080655) 412821.8600N/0851448.5700W (4.81)			
1089 TREE (18-080490) 412816.9700N/0851431.7600W (4.78)			1112 TREE (18-037232) 412826.1100N/0851421.1000W (4.69)			
1059 TREE (18-079317) 412823.6500N/0851444.8500W (4.64)			1038 TREE (18-079975) 412821.7700N/0851454.2800W (4.59)			
1079 TREE (18-080327) 412823.7800N/0851435.8700W (4.55)			1031 TREE (18-034368) 412822.5200N/0851457.3600W (4.54)			
1066 TREE (18-079607) 412821.9600N/0851441.7100W (4.47)			1066 TREE (18-079300) 412823.1500N/0851441.6600W (4.46)			
1096 TREE (18-079717) 412825.3900N/0851428.1600W (4.43)			1122 TREE (18-080785) 412824.5900N/0851416.5700W (4.43)			
1049 TREE (18-081052) 412821.8600N/0851449.2600W (4.36)			1057 TREE (18-079295) 412822.9700N/0851445.6400W (4.35)			
1063 TREE (18-080404) 412822.2900N/0851442.9700W (4.32)			1099 TREE (18-080615) 412824.2600N/0851426.8000W (4.29)			
1054 TREE (18-080204) 412823.3400N/0851446.9300W (4.27)			1092 TREE (18-079854) 412823.7400N/0851429.9100W (4.21)			
1015 ROAD (18-079557) 412822.0200N/0851504.3700W (4.19)			1084 TREE (18-080317) 412824.4500N/0851433.4300W (4.15)			
1056 TREE (18-034377) 412823.5600N/0851445.9700W (4.14)			1056 TREE (18-079510) 412821.8600N/0851446.0200W (4.11)			
1074 TREE (18-080137) 412823.0300N/0851437.9200W (4.08)			1015 ROAD (18-080579) 412821.0100N/0851504.3600W (4.08)			
1015 ROAD (18-038033) 412820.0200N/0851504.3700W (4.02)			1015 ROAD (18-048048) 412819.6300N/0851504.3700W (3.99)			



<u>AIRPORT ID</u> C62	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 28	<u>AMDT NO.</u> 1C	<u>CITY</u> KENDALLVILLE	<u>STATE</u> IN	<u>AIRPORT ELEVATION</u> 1004	<u>FACILITY</u> RNAV
1015 ROAD (18-034361) 412819.4300N/0851504.3700W (3.97)			1111 TREE (18-034394) 412827.2700N/0851421.1700W (3.95)			
1015 ROAD (18-034362) 412819.0400N/0851504.3700W (3.94)			1056 TREE (18-080183) 412822.2700N/0851445.9100W (3.9)			
1015 ROAD (18-048047) 412818.8400N/0851504.3600W (3.9)			1016 TREE (18-080643) 412822.0700N/0851503.7800W (3.87)			
1101 TREE (18-080236) 412824.1900N/0851425.6900W (3.8)			1096 TREE (18-037326) 412825.2700N/0851427.8600W (3.75)			
1065 TREE (18-079405) 412822.2500N/0851441.8200W (3.74)			1063 TREE (18-079276) 412822.5100N/0851442.7000W (3.73)			
1053 TREE (18-079427) 412822.5800N/0851447.1600W (3.72)			1049 TREE (18-080124) 412822.0500N/0851448.9600W (3.7)			
1101 TREE (18-080182) 412823.8400N/0851425.6500W (3.69)			1035 TREE (18-079818) 412823.3900N/0851455.1500W (3.67)			
1059 TREE (18-079356) 412822.5900N/0851444.4500W (3.65)			1086 TREE (18-080853) 412823.5200N/0851432.3400W (3.63)			
1092 TREE (18-080407) 412816.3700N/0851429.9200W (3.61)			1087 TREE (18-079871) 412823.7400N/0851431.8600W (3.57)			
1033 TREE (18-080590) 412823.4600N/0851455.9900W (3.56)			1092 TREE (18-079845) 412816.2800N/0851429.8900W (3.53)			
1056 TREE (18-081055) 412822.4500N/0851445.7300W (3.51)			1063 TREE (18-079274) 412822.9400N/0851442.5700W (3.48)			
1068 TREE (18-079477) 412822.2100N/0851440.3600W (3.47)			1087 TREE (18-079589) 412824.1100N/0851431.8000W (3.47)			
1039 TREE (18-080239) 412821.8700N/0851453.3300W (3.47)			1086 TREE (18-079310) 412824.1700N/0851432.2400W (3.46)			
1086 TREE (18-079890) 412817.4500N/0851432.4800W (3.43)			1041 TREE (18-080046) 412822.3900N/0851452.4000W (3.43)			
1120 TREE (18-034609) 412824.3000N/0851417.0200W (3.41)			1048 TREE (18-080319) 412822.7000N/0851449.2500W (3.41)			
1066 TREE (18-079470) 412822.5300N/0851441.2100W (3.4)			1055 TREE (18-079328) 412822.0600N/0851446.1400W (3.39)			
1062 TREE (18-079948) 412822.6400N/0851442.9600W (3.32)			1049 TREE (18-079309) 412821.8600N/0851448.7900W (3.31)			
1059 TREE (18-079608) 412821.9400N/0851444.3200W (3.31)			1051 TREE (18-079367) 412822.5600N/0851447.8700W (3.31)			
1056 TREE (18-079334) 412823.7400N/0851445.5800W (3.28)			1055 TREE (18-079417) 412823.4100N/0851446.0300W (3.26)			
1049 TREE (18-080024) 412821.9400N/0851448.7600W (3.25)			1014 ROAD (18-080951) 412823.0200N/0851504.3600W (3.25)			
1051 TREE (18-079978) 412823.2200N/0851447.8200W (3.25)			1068 TREE (18-080589) 412825.0400N/0851440.1500W (3.24)			
1085 TREE (18-079985) 412816.9700N/0851432.8600W (3.24)			1070 TREE (18-079378) 412822.9700N/0851439.3300W (3.23)			
1114 TREE (18-034407) 412824.5300N/0851419.5900W (3.18)			1040 TREE (18-047914) 412823.4700N/0851452.6800W (3.15)			
1085 TREE (18-034629) 412818.5300N/0851432.7200W (3.06)			1082 TREE (18-079392) 412823.3900N/0851433.8600W (3.02)			
1035 TREE (18-080759) 412823.3800N/0851454.8300W (2.95)			1085 TREE (18-079489) 412819.6100N/0851432.6300W (2.95)			
1077 TREE (18-080742) 412823.6300N/0851436.0500W (2.94)			1054 TREE (18-079400) 412822.2600N/0851446.3600W (2.9)			
1087 TREE (18-079956) 412821.2500N/0851431.6500W (2.89)			1097 TREE (18-080924) 412824.3800N/0851427.0400W (2.84)			
1086 TREE (18-079806) 412817.5400N/0851432.2100W (2.83)			1100 TREE (18-079719) 412823.6300N/0851425.7000W (2.78)			
1058 TREE (18-080616) 412821.9100N/0851444.5300W (2.78)			1088 TREE (18-080505) 412823.1400N/0851431.0700W (2.76)			
1051 TREE (18-079362) 412822.8800N/0851447.6100W (2.75)			1058 TREE (18-079826) 412822.8800N/0851444.4300W (2.63)			
1108 TREE (18-034392) 412823.6800N/0851422.0500W (2.61)			1085 TREE (18-080020) 412822.0900N/0851432.3800W (2.6)			
1067 TREE (18-080839) 412821.8700N/0851440.4100W (2.55)			1056 TREE (18-081058) 412822.1500N/0851445.3100W (2.54)			
1086 TREE (18-079873) 412817.0800N/0851432.0800W (2.5)			1083 TREE (18-079459) 412823.4500N/0851433.1700W (2.48)			
1050 TREE (18-081043) 412822.9800N/0851447.9200W (2.45)			1058 TREE (18-080420) 412817.4400N/0851444.5500W (2.44)			
1060 TREE (18-080233) 412822.5800N/0851443.4500W (2.42)			1085 TREE (18-081044) 412821.6000N/0851432.3200W (2.42)			



<u>AIRPORT ID</u> C62	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 28	<u>AMDT NO.</u> 1C	<u>CITY</u> KENDALLVILLE	<u>STATE</u> IN	<u>AIRPORT ELEVATION</u> 1004	<u>FACILITY</u> RNAV
1050 TREE (18-080168) 412821.9300N/0851447.9400W (2.41)			1042 TREE (18-080728) 412821.9900N/0851451.4900W (2.36)			
1047 TREE (18-079342) 412823.2100N/0851449.1900W (2.32)			1085 TREE (18-079428) 412817.0100N/0851432.4500W (2.32)			
1088 TREE (18-079774) 412823.8100N/0851430.8500W (2.32)			1083 TREE (18-080154) 412821.8500N/0851433.1500W (2.3)			
1058 TREE (18-079891) 412823.1000N/0851444.2700W (2.29)			1017 TREE (18-080983) 412821.9100N/0851502.6200W (2.26)			
1063 TREE (18-080708) 412822.8500N/0851442.0100W (2.22)			1078 TREE (18-080971) 412823.7500N/0851435.2700W (2.21)			
1082 TREE (18-037539) 412817.6500N/0851433.7100W (2.2)			1073 TREE (18-080907) 412825.0500N/0851437.4100W (2.11)			
1046 TREE (18-080164) 412822.9900N/0851449.5400W (2.08)			1015 TREE (18-079761) 412822.7700N/0851503.3800W (2.04)			
1085 TREE (18-080205) 412819.5100N/0851432.2200W (2.02)			1084 TREE (18-080230) 412822.0700N/0851432.5600W (2)			
1102 TREE (18-080820) 412823.9000N/0851424.4400W (1.98)			1065 TREE (18-079820) 412823.5900N/0851440.9700W (1.95)			
1081 TREE (18-079603) 412824.1500N/0851433.8000W (1.95)			1055 TREE (18-080984) 412823.5700N/0851445.4200W (1.91)			
1046 TREE (18-079677) 412822.6900N/0851449.4700W (1.9)			1086 TREE (18-080349) 412823.6500N/0851431.5200W (1.81)			
1064 TREE (18-080499) 412822.2500N/0851441.3600W (1.71)			1022 TREE (18-080891) 412823.2100N/0851500.0800W (1.69)			
1057 TREE (18-079516) 412817.7500N/0851444.6100W (1.6)			1046 TREE (18-079423) 412822.3800N/0851449.3400W (1.58)			
1086 TREE (18-034037) 412823.8200N/0851431.4100W (1.57)			1083 TREE (18-034029) 412817.0600N/0851432.9600W (1.47)			
1079 TREE (18-079403) 412821.9600N/0851434.5200W (1.38)			1085 TREE (18-079579) 412817.3800N/0851432.0100W (1.37)			
1045 TREE (18-079799) 412822.1800N/0851449.6700W (1.3)			1085 TREE (18-080434) 412823.8600N/0851431.7300W (1.29)			
1038 TREE (18-079573) 412822.6200N/0851452.7700W (1.28)			1015 TREE (18-079395) 412822.9300N/0851503.0200W (1.24)			
1088 TREE (18-079582) 412823.5500N/0851430.3700W (1.22)			1083 TREE (18-080141) 412816.5100N/0851432.8600W (1.2)			
1052 TREE (18-080293) 412822.1400N/0851446.4800W (1.16)			1011 TERRAIN (18-080394) 412823.2100N/0851504.7600W (1.16)			
1025 TREE (18-080903) 412821.9600N/0851458.5400W (1.14)			1057 TREE (18-079967) 412822.1600N/0851444.2300W (1.13)			
1121 TREE (18-034143) 412824.4100N/0851415.5500W (1.13)			1053 TREE (18-080249) 412822.5600N/0851446.0000W (1.12)			
1083 TREE (18-079866) 412820.2100N/0851432.6800W (1.11)			1062 TREE (18-079554) 412823.9700N/0851441.9200W (1.11)			
1048 TREE (18-079755) 412821.9400N/0851448.2500W (1.1)			1092 TREE (18-080591) 412823.9900N/0851428.4900W (1.05)			
1057 TREE (18-080697) 412822.3800N/0851444.1800W (1.03)			1089 TREE (18-079942) 412818.6000N/0851430.0100W (1)			
1054 TREE (18-079661) 412822.3300N/0851445.4700W (0.92)			1049 TREE (18-079532) 412821.8800N/0851447.7200W (0.91)			
1083 TREE (18-079811) 412819.8300N/0851432.6000W (0.9)			1085 TREE (18-034035) 412818.2200N/0851431.7600W (0.88)			
1056 TREE (18-079808) 412822.3800N/0851444.5600W (0.88)			1035 TREE (18-079451) 412823.5000N/0851453.8800W (0.84)			
1052 TREE (18-079999) 412823.3200N/0851446.2900W (0.83)			1084 TREE (18-079339) 412819.7300N/0851432.1200W (0.82)			
1054 TREE (18-079555) 412822.5800N/0851445.4000W (0.78)			1041 TREE (18-080479) 412822.6100N/0851451.2000W (0.76)			
1023 TREE (18-079645) 412822.7100N/0851459.2100W (0.7)			1064 TREE (18-080259) 412822.6400N/0851440.8800W (0.67)			
1060 TREE (18-080389) 412819.7600N/0851442.7700W (0.65)			1042 TREE (18-047913) 412823.1200N/0851450.6400W (0.55)			
1087 TREE (18-034052) 412817.2700N/0851430.7500W (0.54)			1081 TREE (18-080410) 412824.1800N/0851433.1400W (0.48)			
1089 TREE (18-047669) 412818.2400N/0851429.7600W (0.41)			1076 TREE (18-080132) 412823.4200N/0851435.3300W (0.31)			
1055 TREE (18-080363) 412823.7800N/0851444.6900W (0.29)			1083 TREE (18-080142) 412817.7000N/0851432.4000W (0.27)			
1084 TREE (18-079784) 412824.2200N/0851431.7000W (0.26)			1012 TREE (18-080686) 412822.8100N/0851503.9200W (0.25)			

QUALITY
6
CHECKED

<u>AIRPORT ID</u> C62	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 28	<u>AMDT NO.</u> 1C	<u>CITY</u> KENDALLVILLE	<u>STATE</u> IN	<u>AIRPORT ELEVATION</u> 1004	<u>FACILITY</u> RNAV
1052 TREE (18-079358) 412823.8300N/0851446.0100W (0.25)			1059 TREE (18-079796) 412823.5000N/0851442.8800W (0.22)			
1078 TREE (18-079706) 412824.1700N/0851434.3600W (0.21)			1081 TREE (18-079409) 412823.7700N/0851433.0300W (0.2)			
1063 TREE (18-079679) 412821.7500N/0851441.1500W (0.2)			1060 TREE (18-080847) 412819.7800N/0851442.5600W (0.19)			
1061 TREE (18-079363) 412821.7800N/0851442.0400W (0.19)			1080 TREE (18-079572) 412817.8900N/0851433.6900W (0.17)			
1081 TREE (18-080518) 412817.3300N/0851433.1900W (0.01)						
<u>PENETRATIONS REMARKS:</u>						

HELICOPTER 'VISUAL PORTION OF FINAL' PENETRATIONS

and/or

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

<u>PENETRATIONS REMARKS:</u>

PART C: GENERAL REMARKS:

PRECIPITOUS TERRAIN EVALUATION COMPLETED.

LPV & LNAV/VNAV MINIMUMS NOT DEVELOPED DUE TO VGS PENETRATIONS.

VDP NOT PUBLISHED - 20:1 PENETRATIONS.

TAA NOT DEVELOPED PER FPT.

MAX VEGETATION HEIGHT: 50 FEET.

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	3.27
WIDTH OF	FINAL	SEGMENT AT 1000FT POINT	1.51
TRUE COURSE OF	FINAL	SEGMENT CONTAINING 1000FT POINT	271.70
HIGH TERRAIN IN	FINAL	SEGMENT CONTAINING 1000FT POINT	1100
DISTANCE FROM	THLD	TO 1500FT POINT	6.00
WIDTH OF	INTERMEDIATE	SEGMENT AT 1500FT POINT	4.00
TRUE COURSE OF	INTERMEDIATE	SEGMENT CONTAINING 1500FT POINT	271.73
HIGH TERRAIN IN	INTERMEDIATE	SEGMENT CONTAINING 1500FT POINT	1100

THRESHOLD COORDINATES (IF STR-IN)	412821.16N/0851509.98W
ARP COORDINATES	412821.78N/0851538.87W
RUNWAY APCH END AND DIST FURTHEST FROM ARP	RUNWAY 10 DISTANCE 0.36 NM
FAF COORDINATES	412814.25N/0850955.31W
FIX NAME COORDINATES	

REMARKS

NO ADDITIONAL AIRSPACE REQUIRED.

PART E: PREPARED BY

NAME	OFFICE	DATE	TITLE
TIMOTHY JOHNSON	AJV-A421	10/10/2024	AERONAUTICAL INFORMATION SPECIALIST