

FEDERAL AVIATION ADMINISTRATION
FLIGHT STANDARDS SERVICE
ILS STANDARD INSTRUMENT APPROACH PROCEDURE
TITLE 14 CFR PART 97.29

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>	<u>PROCEDURE NAME</u>	<u>ORIGINAL/AMENDMENT</u>	<u>CITY</u>	<u>STATE</u>		
AVP	ILS OR LOC RWY 22	11A	WILKES-BARRE/SCRANTON	PA		
<u>AIRPORT ELEVATION</u>	<u>TDZE</u>	<u>SUPERSEDED</u>	<u>ORIGINAL/AMENDMENT</u>	<u>DATED</u>	<u>MAG VAR</u>	<u>EPOCH YEAR</u>
962	933	ILS OR LOC RWY 22	11	11/30/2023	11W	1980
<u>FACILITY</u>	<u>COORDINATES OF FACILITIES</u>	<u>ACTUAL EFFECTIVE DATE</u>	<u>REQUIRED EFFECTIVE DATE</u>	<u>CANCEL/SUSPEND</u>		
I-IZK	411952.78N/0754340.69W		ROUTINE			

TERMINAL ROUTES

FROM	FIX TYPE	TO	FIX TYPE	LEG TYPE	FO/FB	RNP	COURSE	DISTANCE	ALTITUDE
COSBY/I-IZK 11.00 DME	IF/IAF	JULUT/I-IZK 7.65 DME					221.89	3.34 (I-IZK)	3100
JULUT/I-IZK 7.65 DME		WEXIN/I-IZK 6.00 DME					221.89	1.66 (I-IZK)	2800

MISSED APPROACH

MAP:
ILS: DA
LOC: FELDI/0.21 DME

MISSED APPROACH INSTRUCTIONS:

CLIMB TO 1500 THEN CLIMBING RIGHT TURN TO 4000 ON HEADING 275 AND SEG VOR/DME R-060 TO MEGSS/SEG 38.71 DME AND HOLD.

ALTERNATE MISSED APPROACH INSTRUCTIONS:

PROFILE:

1.	PT	SIDE OF COURSE	OUTBOUND	FT WITHIN	MILES OF	(IAF)		
2.	HOLD NE COSBY, RT, 221.89 INBOUND, 4000 FT. IN LIEU OF PT (IAF), MAX 5400.							
3.	FAC:	221.89	FAF:	WEXIN/I-IZK 6.00 DME	DIST FAF TO MAP:	DIST FAF TO THLD:	5.79	
4.	MIN ALT:	COSBY/I-IZK 11.00 DME 4000, JULUT/I-IZK 7.65 DME 3100, WEXIN/I-IZK 6.00 DME 2800, XAGKE/I-IZK 2.67 DME 1740						
5.	DIST TO THLD FROM OM:		MM:	IM:	150 HAT:	GS ANT:	860	
6.	MIN GS INCPT:	2800	GS ALT AT PFAF:	WEXIN/I-IZK 6.00 DME 2800		OM:		IM:
7.	GS ANGLE:	3.00	34:1:	20:1:	TCH:	45.7		
8.	MSA FROM:	ARP KAVP 4000						



EQUIPMENT REQUIREMENTS NOTES:

RADAR REQUIRED FOR PROCEDURE ENTRY.
DME REQUIRED.

NOTES:

CHART PROFILE NOTE: VGSi AND ILS GLIDEPATH NOT COINCIDENT (VGSi ANGLE {ANGLE}/TCH {FEET}).
CHART NOTE: CIRCLING NA FOR CATS C AND D SE OF RWY 4-22.
CHART NOTE: CIRCLING RWY 28 NA AT NIGHT.

ADDITIONAL FLIGHT DATA:

HOLD NE, RT, 239.92 INBOUND.
CHART FAS OBST: 1099 TOWER (42-000126) 412253N/0754150W.
CHART VDP AT 1.57 DME.
DISTANCE VDP TO THLD 1.36 NM.
FAC CROSSES RWY C/L EXTENDED 3495 FT FROM THLD.
CHART PLANVIEW NOTE: LOC OFFSET 1.82 DEGREES.

MINIMUMS:

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

ALTERNATE: NA ☐ ILS: STANDARD; LOC: CAT A 900-2, CAT B 1100-2, CAT C 1100-3, CAT D 1400-3

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-ILS 22	1201	4500	268	1201	4500	268	1201	4500	268	1201	4500	268			
S-LOC 22	1400	5500	467	1400	5500	467	1400	1 3/8	467	1400	1 3/8	467			
CIRCLING	1840	1 1/4	878	1980	1 1/2	1018	1980	3	1018	2280	3	1318			

CHANGES - REASONS

1. AMENDED FIRST TERMINAL ROUTE FROM "COSBY INT/11.00 DME" TO "COSBY/I-IZK 11.00 DME" - IAW 8260.19I 2-10-5
2. UPDATED PROFILE LINE 4 MIN ALT FROM "COSBY INT/11.00 DME 4000" TO "COSBY/I-IZK 11.00 DME 4000" - IAW 8260.19I 2-10-5

COORDINATED WITH:

A4A ☒ ALPA ☒ AOPA ☒ APA ☒ HAI ☐ NBAA ☒ OTHER: ZNY, AVP APP CON, AVP ATCT, AMGR

FLIGHT CHECKED BY
JORGE ALBERTO MALCUN

Digitally signed by
DAVID DANNER
May 13, 2024

OFFICE
FIOG
DATE
09/28/2023

DEVELOPED BY
DAVID DANNER (CHRISTOPHER MENDENHALL)

Digitally signed by
CHRIS MENDENHALL
Dec 14, 2023

OFFICE
AJV-A421
DATE
12/14/2023

APPROVED BY
BEV L BORDY

Digitally signed by
DAVID DANNER
May 13, 2024

OFFICE
AJV-A420

DATE

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>
AVP	ILS OR LOC RWY 22	11A	WILKES-BARRE/SCRANTON	PA	962	I-IZK

PART A: OBSTRUCTION DATA SEGMENTS

INTERMEDIATE

FROM
COSBY/I-IZK 11.00 DME

TO
JULUT/I-IZK 7.65 DME

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>	<u>HAT</u>	<u>HMAS</u>
	3.34				

<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	412933.00N/0753751.00W	2261	215	8	4B	500					2800
TERRAIN	412933.00N/0753751.00W	2060 (2100)								AS1000	3100

COMPUTATIONS

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

SEGMENT REMARKS:

INTERMEDIATE: STEPDOWN

FROM
JULUT/I-IZK 7.65 DME

TO
WEXIN/I-IZK 6.00 DME

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>	<u>HAT</u>	<u>HMAS</u>
	1.66				

<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	412832.19N/0753950.56W	2140	50	20	2C	500				PR70	2800
TERRAIN	412800.00N/0753951.00W	1505 (1500)								AS1000	2500

COMPUTATIONS

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

SEGMENT REMARKS:



FINAL: ILS

FROM

WEXIN/I-IZK 6.00 DME

TO

0.21 DME

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>				<u>HAT</u>	<u>HMAS</u>			
	5.79		DA				268				
<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			XP18	1201

COMPUTATIONS

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

SEGMENT REMARKS:

OBS 42-090897 912 MSL LIGHTING AT 412046.37N/0754302.01W IS AN ILS FINAL SEGMENT VGS PENETRATION OF 0.39'. PER 8260.3E 2-6-6 A, VERIFIED WITH ARP/FPT THIS OBSTACLE IS A TAXIWAY LIGHT AND CAN BE EXCLUDED. XP - IN ORDER TO INTERCEPT RUNWAY CENTERLINE EXTENDED IAW .3E 10-2-1 B.

FINAL: LOC

FROM

WEXIN/I-IZK 6.00 DME

TO

XAGKE/I-IZK 2.67 DME

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>			<u>HAT</u>			<u>HMAS</u>		
	3.33										
<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	412443.35N/0753849.55W	1160	50	20	2C	250				DG330	1740

COMPUTATIONS

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

SEGMENT REMARKS:



FINAL: LOC STEPDOWN

FROM

XAGKE/I-IZK 2.67 DME

TO

FELDI/0.21 DME

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>				<u>HAT</u>	<u>HMAS</u>			
	2.46		FELDI/0.21 DME				467				
<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 (42-000126)	412253.00N/0754150.00W	1099	250	50	4D	250				AC50	1400

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

COSBY

TO

P-4

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u> P-4	<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	413751.00N/0753033.00W	2149	215	8	4B	1000				AT800	4000
TERRAIN	413751.00N/0753033.00W	2148 (2100)								AS1500	3600

COMPUTATIONS

ALT

KIAS

KTAS

HAA

VKTW

TR

BA

DTA

COURSE CHANGE

DVEB

VEB OCS

RF CENTER FIX/DISTANCE

SEGMENT REMARKS:



MISSED APPROACH: ILS

FROM

DA

TO

MEGSS/SEG 38.71 DME

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>				<u>HAT</u>	<u>HMAS</u> 996			
<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	411957.00N/0761003.00W	2468	215	8	4B	1000				PR90	3600
TERRAIN	411957.00N/0761003.00W	2267 (2300)								AS1500	3800

COMPUTATIONS

ALT

KIAS

KTAS

HAA

VKTW

TR

BA

DTA

COURSE CHANGE

DVEB

VEB OCS

RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

MISSED APPROACH: LOC

FROM

FELDI/0.21 DME

TO

MEGSS/SEG 38.71 DME

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>				<u>HAT</u>	<u>HMAS</u> 1150			
<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	411957.00N/0761003.00W	2468	215	8	4B	1000				PR90	3600
TERRAIN	411957.00N/0761003.00W	2267 (2300)								AS1500	3800

COMPUTATIONS

ALT

KIAS

KTAS

HAA

VKTW

TR

BA

DTA

COURSE CHANGE

DVEB

VEB OCS

RF CENTER FIX/DISTANCE

SEGMENT REMARKS:



AIRPORT ID

AVP

PROCEDURE NAME

ILS OR LOC RWY 22

AMDT NO.

11A

CITY

WILKES-BARRE/SCRANTON

STATE

PA

AIRPORT ELEVATION

962

FACILITY

I-IZK

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											
TREE	412005.00N/0754121.49W	1.30	878	1539	50	20	2C	300			1840
CATEGORY B											
TREE	412013.95N/0754032.00W	1.84	1018	1679	50	20	2C	300			1980
CATEGORY C											
TREE	412234.15N/0754623.52W	2.89	1018	1599	50	20	2C	300		XP81	1980
CATEGORY D											
AAO	412412.10N/0754509.88W	3.81	1318	1960	50	20	2C	300		XP20	2280

CIRCLING REMARKS:

CIRCLING NA FOR CATS C AND D SOUTHEAST OF RUNWAY 4-22 TO AVOID HIGH TERRAIN. XP 20 CAT D MAINTAIN CURRENT MINS. XP81: MATCH HIGHER CAT B CMDA MAINTAIN CURRENT MINS

MSA

CENTER

ARP KAVP

RADIUS

25

SECTOR	OBSTRUCTION	COORDINATES	BEARING	DISTANCE	ELEV MSL	HORZ	VERT	AC	ROC	OCS	ADJUSTMENTS	MIN ALT
360-360	TOWER (42-000131)	411057.20N/0755213.90W	227	11.5	2965	500	125	5E	1000			4000

MSA REMARKS:

LVZ VORTAC NOT USED AS THE NAVAID IS SLATED FOR DECOMMISSIONING. NO OTHER NAVAID WITHIN 30 NM OF FURTHEST LANDING SURFACE, ARP USED AS MSA REFERENCE POINT PER 8260.2E para 2-3-2.b.(1).

NOTES/EXPLANATIONS FROM PROCEDURE SEGMENTS:



PART B: SUPPLEMENTAL DATA

COMMUNICATIONS WITH

AVP APP CON, AVP TOWER

<u>WX SERVICE</u>	<u>LOCATION</u>	<u>HRS OPERATION</u>	<u>ALTIMETER SOURCE</u>	<u>DISTANCE</u>	<u>SERVICE-A</u>	<u>ADJUSTMENTS</u>
ASOS	AVP	24	AVP	0.30	Y	0
<u>BACK-UP WX SERVICE</u>	<u>LOCATION</u>	<u>HRS OPERATION</u>	<u>ALTIMETER SOURCE</u>	<u>DISTANCE</u>	<u>SERVICE-A</u>	<u>ADJUSTMENTS</u>

WX REMARKS:

PER AVP ATC BRAD DOTZEL: VERIFIED AVP ATC (24 HOUR FAC) HAS DIGITAL ALTIMETER SETTING INDICATOR (DASI) AS BACKUP ALTIMETER SOURCE TO ASOS AT AVP.

<u>PRIMARY NAVAID</u>	<u>MONITOR POINT</u>	<u>HRS OPERATION</u>	<u>CAT</u>
I-IZK	KAVP ATCT	24	1

<u>APPROACH AND RUNWAY LIGHTING SYSTEM</u>	<u>RUNWAY MARKINGS</u>	<u>RUNWAY VISUAL RANGE</u>
RW10 - MIRL, REIL, PAPI-2L	NPI-G	
RW28 - REIL, MIRL	NPI-G	
RW04 - MALSR, HIRL, PAPI-4R	PIR-G	APPROACH, ROLL OUT
RW22 - HIRL, REIL, VASI-4L	PIR-G	APPROACH, ROLL OUT

<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	911.3	45.7	912.0	860	3.00	54.1

FINAL APPROACH COURSE AIMING

RUNWAY THRESHOLD	☐	3495FT FROM THRESHOLD	DISPLACED THRESHOLD DISTANCE
ON CENTERLINE	☒	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	CIRCLING RWY 28
20:1	



<u>AIRPORT ID</u> AVP	<u>PROCEDURE NAME</u> ILS OR LOC RWY 22	<u>AMDT NO.</u> 11A	<u>CITY</u> WILKES-BARRE/SCRANTON	<u>STATE</u> PA	<u>AIRPORT ELEVATION</u> 962	<u>FACILITY</u> I-IZK
1578 TREE (42-088688) 412011.7500N/0754038.9600W (146.9)			1576 TREE (42-088678) 412012.7600N/0754039.2100W (146)			
1579 TREE (42-088525) 412009.4400N/0754038.4800W (145.71)			1576 TREE (42-088683) 412010.6700N/0754039.1400W (145.41)			
1574 TREE (42-088529) 412014.3300N/0754038.0600W (139.86)			1562 TREE (42-087988) 412009.8600N/0754040.2200W (135.41)			
1559 TREE (42-103797) 412010.7800N/0754040.7200W (134.45)			1561 TREE (42-088677) 412013.7900N/0754039.2700W (131.39)			
1564 TREE (42-088523) 412016.2800N/0754038.1700W (130.59)			1550 TREE (42-088295) 412014.5300N/0754040.9500W (126.91)			
1547 TREE (42-087093) 412009.9300N/0754041.8900W (126.78)			1545 TREE (42-104186) 412013.2100N/0754042.0300W (125.83)			
1553 TREE (42-088132) 412015.0400N/0754039.6800W (125.15)			1544 TREE (42-087087) 412011.9100N/0754041.9200W (124.2)			
1557 TREE (42-088530) 412008.4500N/0754038.4900W (123.59)			1538 TREE (42-089334) 412009.7800N/0754043.2600W (122.98)			
1479 TREE (42-087971) 412009.8500N/0754058.0200W (120.27)			1449 TREE (42-088376) 412009.0500N/0754105.7800W (119.73)			
1542 TREE (42-086944) 412008.9500N/0754041.0500W (118.43)			1535 TREE (42-089345) 412014.3000N/0754042.4700W (117.67)			
1389 TREE (42-087035) 412011.2200N/0754120.5200W (116.26)			1433 TREE (42-088011) 412009.7000N/0754108.7100W (115)			
1545 TREE (42-088679) 412018.0500N/0754038.9000W (114.64)			1405 TREE (42-088261) 412010.5500N/0754115.8200W (114.24)			
1542 TREE (42-088133) 412017.0900N/0754039.6000W (114.16)			1542 TREE (42-088136) 412016.0700N/0754039.5500W (113.81)			
1467 TREE (42-088273) 412009.7800N/0754059.4200W (113.59)			1531 TREE (42-089476) 412010.8800N/0754042.5600W (113.49)			
1359 TREE (42-087712) 412012.1900N/0754127.5800W (113.32)			1526 TREE (42-088100) 412013.5600N/0754043.5900W (112.83)			
1461 TREE (42-089038) 412008.8100N/0754100.4600W (111.41)			1522 TREE (42-087955) 412010.9000N/0754044.2900W (111.08)			
1528 TREE (42-089347) 412016.1800N/0754042.3300W (110.43)			1473 TREE (42-087688) 412009.0800N/0754056.9700W (110.14)			
1454 TREE (42-086887) 412008.9500N/0754101.7800W (109.46)			1522 TREE (42-088109) 412015.1100N/0754043.3100W (108)			
1541 TREE (42-103796) 412018.9800N/0754038.1000W (107.74)			1531 TREE (42-086946) 412017.9200N/0754040.3700W (106.23)			
1410 TREE (42-087657) 412010.6600N/0754112.3700W (106.1)			1515 TREE (42-088675) 412012.7900N/0754044.6100W (105.6)			
1534 TREE (42-088511) 412018.8200N/0754039.3600W (105.52)			1462 TREE (42-087966) 412008.3000N/0754058.3200W (104.17)			
1526 TREE (42-088293) 412018.8500N/0754040.8700W (103.28)			1462 TREE (42-087968) 412011.1900N/0754057.9300W (103.13)			
1509 TREE (42-089507) 412009.9800N/0754045.6500W (103.13)			1364 TREE (42-088192) 412012.2200N/0754123.5900W (103.12)			
1413 TREE (42-087530) 412010.1900N/0754110.8000W (103.04)			1438 TREE (42-087612) 412009.3100N/0754104.1200W (102.44)			
1506 TREE (42-089372) 412010.9900N/0754045.7900W (100.82)			1517 TREE (42-089339) 412017.1400N/0754042.6400W (100.76)			
1519 TREE (42-087081) 412008.7500N/0754042.4500W (100.74)			1464 TREE (42-087690) 412010.5900N/0754056.8000W (100.73)			
1526 TREE (42-087979) 412019.7000N/0754039.9900W (100.05)			1528 TREE (42-104184) 412020.6400N/0754039.0900W (98.77)			
1437 TREE (42-087763) 412010.6000N/0754103.3500W (98.7)			1505 TREE (42-089508) 412014.8100N/0754045.2600W (98.39)			
1530 TREE (42-088526) 412025.4000N/0754038.2700W (98.38)			1465 TREE (42-088152) 412009.7300N/0754055.9500W (98.36)			
1502 TREE (42-089361) 412012.5300N/0754046.1000W (98.24)			1450 TREE (42-089189) 412011.2300N/0754059.6700W (97.77)			
1372 TREE (42-087229) 412012.2300N/0754120.0500W (97.62)			1498 TREE (42-087251) 412010.4400N/0754046.9800W (97.27)			
1509 TREE (42-088099) 412008.8100N/0754044.0900W (97)			1491 TREE (42-088064) 412010.2100N/0754048.6300W (96.52)			
1520 TREE (42-086953) 412025.0100N/0754040.4000W (96.44)			1443 TREE (42-087040) 412010.4600N/0754101.1600W (96.33)			
1365 TREE (42-087601) 412012.2000N/0754121.4100W (95.8)			1508 TREE (42-089176) 412024.9900N/0754043.3500W (95.68)			
1513 TREE (42-089475) 412018.6700N/0754042.2900W (95.66)			1468 TREE (42-088169) 412009.7300N/0754054.4200W (95.52)			



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1517 TREE (42-087287) 412020.7300N/0754041.1200W (95.52)			1502 TREE (42-089509) 412015.8800N/0754045.1400W (95.1)			
1380 TREE (42-088849) 412011.3700N/0754117.2800W (94.93)			1529 TREE (42-086968) 412022.7000N/0754037.7100W (94.83)			
1512 TREE (42-087085) 412024.9700N/0754041.9500W (94.34)			1374 TREE (42-101307) 412011.8600N/0754118.6100W (94.08)			
1518 TREE (42-087985) 412026.5800N/0754040.1900W (93.88)			1505 TREE (42-087954) 412016.8900N/0754043.9900W (93.87)			
1526 TREE (42-088528) 412023.9200N/0754038.1300W (93.62)			1335 TREE (42-087841) 412012.6800N/0754128.6600W (93.52)			
1494 TREE (42-087250) 412011.6500N/0754046.9300W (93.26)			1505 TREE (42-088098) 412017.9800N/0754043.6600W (92.78)			
1514 TREE (42-104583) 412024.0500N/0754041.0200W (92.66)			1423 TREE (42-103186) 412010.1100N/0754105.3800W (92.37)			
1460 TREE (42-088323) 412010.9800N/0754055.5200W (91.91)			1465 TREE (42-101609) 412010.9300N/0754054.1500W (91.68)			
1524 TREE (42-086967) 412026.4200N/0754037.9500W (91.32)			1469 TREE (42-087362) 412010.1000N/0754053.0000W (91.17)			
1412 TREE (42-087336) 412011.0300N/0754107.9000W (91.12)			1472 TREE (42-087737) 412011.0500N/0754052.0000W (90.5)			
1346 TREE (42-086988) 412012.7300N/0754124.9800W (90.5)			1497 TREE (42-089514) 412017.9300N/0754045.0000W (89.88)			
1475 TREE (42-088905) 412010.2900N/0754050.9500W (89.38)			1467 TREE (42-087363) 412008.9200N/0754053.0500W (89.17)			
1493 TREE (42-089366) 412020.0800N/0754045.7700W (89.15)			1491 TREE (42-087449) 412015.3000N/0754046.4300W (88.92)			
1340 TREE (42-101898) 412013.6900N/0754125.7200W (87.46)			1388 TREE (42-087273) 412011.5300N/0754113.2000W (87.4)			
1487 TREE (42-087245) 412017.2200N/0754046.8300W (86.75)			1450 TREE (42-087826) 412007.8900N/0754056.9100W (86.73)			
1402 TREE (42-088144) 412010.5600N/0754109.3800W (86.69)			1493 TREE (42-089513) 412008.9000N/0754045.5600W (86.62)			
1492 TREE (42-089510) 412023.3700N/0754045.2000W (86.49)			1501 TREE (42-089333) 412019.5600N/0754042.9900W (86.47)			
1485 TREE (42-087917) 412013.8600N/0754047.2800W (85.94)			1501 TREE (42-089341) 412021.1300N/0754042.6000W (85.23)			
1495 TREE (42-100500) 412024.1300N/0754044.0300W (85.14)			1492 TREE (42-088673) 412025.0900N/0754044.7200W (84.92)			
1475 TREE (42-087014) 412010.9400N/0754049.7100W (84.75)			1505 TREE (42-087282) 412022.1400N/0754041.3800W (84.73)			
1453 TREE (42-088328) 412008.6000N/0754055.5600W (84.69)			1494 TREE (42-088865) 412019.5100N/0754044.3000W (84.46)			
1509 TREE (42-087980) 412022.1600N/0754040.0400W (83.63)			1349 TREE (42-088732) 412013.0000N/0754122.3600W (83.55)			
1327 TREE (42-087539) 412013.5700N/0754128.1000W (83.52)			1391 TREE (42-087524) 412011.2700N/0754111.0300W (82.09)			
1499 TREE (42-086942) 412023.4200N/0754042.0600W (81.52)			1313 TREE (42-087669) 412013.9600N/0754131.1800W (81.32)			
1372 TREE (42-100708) 412012.3100N/0754115.7700W (81.32)			1376 TREE (42-087647) 412011.7500N/0754114.6700W (81.04)			
1509 TREE (42-088691) 412027.1600N/0754039.0600W (80.67)			1477 TREE (42-087775) 412012.6200N/0754047.8600W (79.96)			
1312 TREE (42-086959) 412012.7000N/0754131.1200W (79.9)			1494 TREE (42-100280) 412022.4500N/0754042.9500W (79.77)			
1494 TREE (42-089346) 412026.9300N/0754042.7400W (79.66)			1480 TREE (42-087247) 412018.1000N/0754046.7400W (79.54)			
1364 TREE (42-088846) 412012.3800N/0754117.3000W (79.16)			1407 TREE (42-087358) 412011.6100N/0754105.9900W (78.92)			
1337 TREE (42-088187) 412013.4200N/0754123.9000W (77.48)			1487 TREE (42-100501) 412026.0800N/0754043.8700W (76.84)			
1470 TREE (42-088058) 412011.8500N/0754048.8600W (76.65)			1474 TREE (42-087776) 412014.8900N/0754047.6600W (76.55)			
1477 TREE (42-087253) 412019.1700N/0754046.5500W (75.98)			1502 TREE (42-088125) 412007.8500N/0754040.3200W (75.48)			
1494 TREE (42-104586) 412027.9000N/0754041.5600W (75.31)			1419 TREE (42-087623) 412011.8800N/0754101.8000W (74.99)			
1301 TREE (42-087080) 412013.2400N/0754132.4400W (74.02)			1477 TREE (42-089505) 412025.5800N/0754045.7000W (73.73)			
1483 TREE (42-088871) 412021.4100N/0754044.1800W (73.29)			1345 TREE (42-087028) 412013.1000N/0754120.7100W (73.27)			



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1408 TREE (42-089084) 412012.0100N/0754104.1100W (72.82)			1470 TREE (42-087780) 412016.0400N/0754047.5600W (72.35)			
1453 TREE (42-087581) 412012.0900N/0754052.1000W (72.04)			1444 TREE (42-088334) 412011.9200N/0754054.2100W (71.06)			
1439 TREE (42-088320) 412012.3600N/0754055.4600W (70.9)			1474 TREE (42-089369) 412024.3800N/0754045.7400W (70.7)			
1458 TREE (42-089224) 412008.9100N/0754050.4200W (70.15)			1369 TREE (42-086915) 412012.5300N/0754113.5800W (70)			
1464 TREE (42-088229) 412017.9200N/0754048.1700W (68.96)			1473 TREE (42-088666) 412026.5800N/0754045.1500W (67.79)			
1498 TREE (42-088694) 412028.6300N/0754038.4000W (67.38)			1490 TREE (42-104584) 412028.5000N/0754040.3300W (66.72)			
1459 TREE (42-088051) 412015.7300N/0754048.8300W (66.14)			1443 TREE (42-087873) 412012.7400N/0754053.1400W (66.11)			
1468 TREE (42-089359) 412022.1800N/0754046.0600W (65.58)			1428 TREE (42-088122) 412012.5600N/0754056.8800W (65.34)			
1455 TREE (42-087011) 412017.7800N/0754049.5100W (65.05)			1465 TREE (42-100701) 412023.5100N/0754046.5400W (64.62)			
1487 TREE (42-104585) 412029.5300N/0754040.3200W (63.84)			1299 TREE (42-087125) 412014.4600N/0754129.9800W (62.82)			
1455 TREE (42-087909) 412014.3600N/0754049.0200W (62.65)			1389 TREE (42-087165) 412012.5000N/0754106.1600W (61.71)			
1459 TREE (42-087243) 412025.4600N/0754047.1700W (61.32)			1460 TREE (42-087051) 412021.1900N/0754046.9900W (60.97)			
1310 TREE (42-087132) 412014.8000N/0754126.4100W (60.27)			1459 TREE (42-087050) 412008.4900N/0754047.5300W (60.06)			
1356 TREE (42-087654) 412012.8700N/0754114.2000W (59.42)			1340 TREE (42-089497) 412013.7900N/0754118.2800W (59.12)			
1453 TREE (42-087769) 412024.7600N/0754048.1200W (58.83)			1448 TREE (42-089230) 412016.7800N/0754049.6000W (58.24)			
1453 TREE (42-087627) 412018.9700N/0754048.0300W (57.59)			1471 TREE (42-089348) 412028.9500N/0754042.8900W (57.54)			
1450 TREE (42-088228) 412025.7400N/0754048.4700W (57.32)			1465 TREE (42-087958) 412027.9200N/0754044.2500W (56.57)			
1412 TREE (42-088472) 412013.0300N/0754058.7300W (56.47)			1459 TREE (42-089512) 412028.4400N/0754045.6000W (55.8)			
1452 TREE (42-087918) 412026.4900N/0754047.4900W (55.7)			1442 TREE (42-089091) 412013.5800N/0754050.5000W (55.17)			
1324 TREE (42-087430) 412013.9700N/0754121.4100W (55.08)			1371 TREE (42-088148) 412012.4900N/0754109.0300W (54.65)			
1436 TREE (42-088546) 412008.3100N/0754051.9300W (53.81)			1439 TREE (42-089092) 412014.7200N/0754050.4300W (52.08)			
1460 TREE (42-087959) 412028.9000N/0754044.3300W (52.03)			1480 TREE (42-088519) 412030.1300N/0754038.9900W (51.86)			
1467 TREE (42-087088) 412030.1100N/0754042.3700W (51.74)			1402 TREE (42-089037) 412013.1900N/0754100.0900W (51.68)			
1273 TREE (42-091235) 412014.1500N/0754133.7900W (51.3)			1361 TREE (42-087527) 412012.6000N/0754110.7500W (51.22)			
1289 TREE (42-087698) 412015.2600N/0754129.1400W (49.75)			1435 TREE (42-088718) 412018.2200N/0754050.7100W (49.69)			
1444 TREE (42-087771) 412023.7500N/0754047.9200W (48.91)			1381 TREE (42-088925) 412013.8300N/0754104.6100W (48.01)			
1279 TREE (42-087665) 412014.9800N/0754131.3100W (47.98)			1479 TREE (42-086979) 412030.8000N/0754037.9800W (47.11)			
1450 TREE (42-089515) 412029.4800N/0754045.5300W (46.69)			1430 TREE (42-101302) 412017.2200N/0754051.2200W (46.48)			
1436 TREE (42-101303) 412026.6900N/0754049.1500W (46.06)			1444 TREE (42-087450) 412027.4300N/0754046.7500W (45.02)			
1387 TREE (42-087442) 412013.3000N/0754102.1800W (44.66)			1473 TREE (42-088527) 412031.3600N/0754038.8700W (44.59)			
1416 TREE (42-088165) 412013.2200N/0754054.4500W (44.18)			1410 TREE (42-087836) 412014.0400N/0754055.9900W (44.18)			
1372 TREE (42-087354) 412013.7100N/0754105.9700W (44.17)			1289 TREE (42-087706) 412015.2500N/0754127.6500W (44.06)			
1308 TREE (42-101613) 412014.9300N/0754122.5100W (43.42)			1432 TREE (42-089227) 412019.9000N/0754049.7100W (43.14)			
1435 TREE (42-087910) 412020.6500N/0754048.8500W (42.98)			1435 TREE (42-088056) 412008.3100N/0754049.2300W (42.52)			
1347 TREE (42-087670) 412012.8000N/0754112.0900W (42.36)			1267 TREE (42-087265) 412015.6800N/0754132.9500W (42.34)			



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1437 TREE (42-087628) 412021.7800N/0754048.0900W (42.26)			1428 TREE (42-088907) 412018.9800N/0754050.5300W (42.13)			
1438 TREE (42-087246) 412029.1900N/0754047.4300W (41.89)			1459 TREE (42-088290) 412031.1400N/0754041.7900W (41.69)			
1340 TREE (42-086918) 412013.5300N/0754113.2700W (39.98)			1416 TREE (42-087876) 412013.7000N/0754053.0600W (38.95)			
1298 TREE (42-088186) 412015.2200N/0754123.8100W (38.42)			1360 TREE (42-087548) 412012.8600N/0754107.6100W (38.29)			
1247 TREE (42-091466) 412013.2500N/0754137.1100W (37.82)			1396 TREE (42-087969) 412013.9500N/0754057.7200W (36.76)			
1425 TREE (42-088050) 412028.0600N/0754049.3200W (35.92)			1421 TREE (42-089221) 412026.6900N/0754050.4100W (35.86)			
1413 TREE (42-087882) 412014.8300N/0754052.8200W (35.21)			1284 TREE (42-102172) 412016.0200N/0754126.5900W (35.14)			
1419 TREE (42-088909) 412025.6400N/0754050.7300W (34.92)			1423 TREE (42-087010) 412022.7500N/0754049.6100W (34.2)			
1468 TREE (42-087742) 412031.7100N/0754037.3700W (33.93)			1414 TREE (42-087583) 412016.3300N/0754051.8600W (32.79)			
1386 TREE (42-102403) 412014.0700N/0754059.2900W (32.76)			1247 TREE (42-091551) 412014.4600N/0754135.6400W (32.4)			
1449 TREE (42-088298) 412032.2300N/0754041.8000W (31.9)			1439 TREE (42-088095) 412030.5100N/0754044.4900W (31.89)			
1454 TREE (42-088137) 412031.6900N/0754040.4500W (31.67)			1396 TREE (42-087825) 412014.7900N/0754056.3300W (31.59)			
1439 TREE (42-088104) 412031.4500N/0754044.2800W (31.23)			1307 TREE (42-087236) 412014.6600N/0754119.4100W (30.56)			
1320 TREE (42-088088) 412014.1000N/0754115.8100W (29.75)			1286 TREE (42-088039) 412016.0800N/0754124.5700W (29.45)			
1461 TREE (42-088522) 412006.8100N/0754038.9400W (29.05)			1258 TREE (42-087517) 412017.1500N/0754131.6900W (28.76)			
1424 TREE (42-087254) 412030.2000N/0754047.3100W (27.59)			1418 TREE (42-101305) 412029.7500N/0754048.9000W (27.58)			
1436 TREE (42-088861) 412007.2400N/0754045.0800W (27.53)			1408 TREE (42-101607) 412019.0600N/0754051.7700W (26.86)			
1411 TREE (42-089219) 412027.7900N/0754050.6000W (26.76)			1439 TREE (42-086940) 412031.9100N/0754043.0700W (26.69)			
1264 TREE (42-087317) 412017.0800N/0754129.3200W (25.71)			1339 TREE (42-087997) 412013.6900N/0754109.7700W (25.66)			
1295 TREE (42-101611) 412015.6100N/0754121.2100W (25.57)			1332 TREE (42-087814) 412013.8800N/0754111.4900W (25.24)			
1239 TREE (42-089766) 412015.6900N/0754135.7100W (24.86)			1411 TREE (42-089218) 412021.8600N/0754050.3400W (24.85)			
1445 TREE (42-087283) 412006.9400N/0754041.9200W (24.43)			1363 TREE (42-087766) 412014.1500N/0754102.9600W (23.77)			
1409 TREE (42-089232) 412029.1900N/0754050.1700W (23.33)			1247 TREE (42-087264) 412016.7300N/0754132.9300W (22.42)			
1402 TREE (42-087582) 412021.3800N/0754051.8900W (21.68)			1425 TREE (42-088674) 412031.4800N/0754045.3900W (21.47)			
1390 TREE (42-088324) 412014.9500N/0754055.2300W (21.42)			1446 TREE (42-088693) 412033.4900N/0754039.0500W (18.61)			
1265 TREE (42-087717) 412017.0300N/0754127.1000W (18.24)			1372 TREE (42-088269) 412014.8900N/0754059.1200W (18.24)			
1227 TREE (42-089672) 412016.2500N/0754137.0600W (18.09)			1390 TREE (42-088167) 412016.7900N/0754054.1800W (17.7)			
1220 TREE (42-090099) 412014.7300N/0754138.8500W (17.68)			1393 TREE (42-087733) 412015.9100N/0754053.3500W (17.4)			
1222 TREE (42-090890) 412015.6100N/0754138.1300W (17.07)			1439 TREE (42-088510) 412032.9100N/0754040.4700W (16.93)			
982 TREE (42-090300) 412022.6300N/0754240.5500W (16.12)			1391 TREE (42-087729) 412017.6800N/0754053.4300W (15.98)			
1226 TREE (42-090947) 412017.3300N/0754136.7200W (15.96)			1398 TREE (42-088711) 412024.1700N/0754051.1400W (15.25)			
1214 TREE (42-090228) 412015.9600N/0754139.5600W (14.58)			1395 TREE (42-088708) 412026.4800N/0754051.5800W (14.29)			
1389 TREE (42-087875) 412024.8500N/0754053.1700W (14.1)			972 TREE (42-105677) 412022.3100N/0754242.6200W (13.96)			
1289 TREE (42-087233) 412015.6400N/0754119.6500W (13.62)			1231 TREE (42-091719) 412016.5400N/0754134.6800W (13.06)			
1309 TREE (42-087653) 412014.7900N/0754114.1700W (12.6)			1294 TREE (42-089499) 412015.2400N/0754117.9400W (12.04)			

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1431 TREE (42-087989) 412034.6000N/0754041.2000W (11.98)			1437 TREE (42-087984) 412006.2500N/0754040.7100W (11.71)			
1443 TREE (42-104187) 412034.5000N/0754037.9500W (11.57)			1233 TREE (42-091243) 412017.1800N/0754133.6100W (11.08)			
1206 TREE (42-090775) 412017.4900N/0754140.5500W (10.59)			1323 TREE (42-104590) 412014.8700N/0754109.8300W (10.07)			
1233 TREE (42-088653) 412017.3200N/0754133.3100W (9.96)			1419 TREE (42-089338) 412033.2100N/0754043.8100W (9.71)			
1390 TREE (42-087738) 412023.2800N/0754051.7500W (9.44)			1221 TREE (42-091652) 412017.4200N/0754136.3100W (9.41)			
1385 TREE (42-101888) 412018.8500N/0754053.1500W (9.09)			1200 TREE (42-091677) 412013.9800N/0754141.8700W (9.08)			
1212 TREE (42-089580) 412016.7100N/0754138.4900W (8.62)			954 TREE (42-090081) 412022.6100N/0754245.7500W (7.94)			
963 TREE (42-090109) 412022.3700N/0754243.3900W (7.91)			1351 TREE (42-087447) 412014.8700N/0754101.8700W (7.72)			
1403 TREE (42-087252) 412031.7500N/0754047.5400W (7.71)			965 TREE (42-102922) 412022.7000N/0754242.7900W (7.67)			
1332 TREE (42-086991) 412014.5100N/0754106.7800W (7.38)			1214 TREE (42-090920) 412017.5300N/0754137.4400W (6.74)			
1387 TREE (42-087580) 412020.3100N/0754051.9400W (6.71)			1436 TREE (42-088690) 412005.9800N/0754039.5400W (6.21)			
1195 TREE (42-090419) 412014.9300N/0754142.2900W (5.83)			1313 TREE (42-087820) 412015.2900N/0754111.2800W (5.66)			
1223 TREE (42-090136) 412017.3000N/0754134.7900W (5.6)			1222 TREE (42-090624) 412017.5500N/0754135.0100W (5.48)			
1160 TREE (42-090015) 412027.8900N/0754150.8300W (5.38)			1381 TREE (42-087870) 412019.8500N/0754053.0900W (5.02)			
1161 TREE (42-102185) 412028.0400N/0754150.2500W (4.19)			1393 TREE (42-088227) 412031.6200N/0754049.1600W (3.86)			
1198 TREE (42-091840) 412018.0000N/0754140.8200W (3.7)			1212 TREE (42-089854) 412017.7800N/0754137.1500W (3.67)			
1225 TREE (42-091880) 412017.5900N/0754133.7200W (3.57)			1332 TREE (42-087359) 412015.4300N/0754105.7200W (3.49)			
1258 TREE (42-086984) 412017.4000N/0754124.9800W (3.22)			1197 TREE (42-091836) 412015.1800N/0754140.9600W (2.8)			
1429 TREE (42-088692) 412034.9300N/0754039.3000W (2.79)			1381 TREE (42-088544) 412028.6200N/0754052.0900W (2.57)			
964 TREE (42-090755) 412022.2300N/0754241.6600W (2.29)			954 TREE (42-091281) 412022.9600N/0754244.2500W (2.28)			
1290 TREE (42-089030) 412015.5500N/0754116.3900W (2.18)			1156 TREE (42-091856) 412027.6500N/0754151.0200W (2.07)			
1215 TREE (42-090428) 412018.6400N/0754135.8300W (1.77)			1215 TREE (42-090588) 412017.7200N/0754135.7900W (1.48)			
1213 TREE (42-091787) 412018.1600N/0754136.2100W (1.15)			956 TREE (42-090268) 412023.1600N/0754243.3900W (1.03)			
1225 TREE (42-087063) 412017.7000N/0754133.0200W (0.91)			955 TREE (42-090105) 412022.6300N/0754243.6400W (0.9)			
1415 TREE (42-087284) 412034.1300N/0754042.4800W (0.78)			1403 TREE (42-087458) 412007.4400N/0754046.6900W (0.7)			
1154 TREE (42-090309) 412027.4400N/0754151.1500W (0.53)			966 TREE (42-102647) 412022.3600N/0754240.6100W (0.31)			
944 BUILDING (42-079835) 412022.6200N/0754246.3000W (0.04)			1191 TREE (42-091676) 412017.9100N/0754141.7000W (0.04)			
<u>PENETRATIONS REMARKS:</u>						

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.

100 FOOT VEGETATION HEIGHT USED, PER FPT.

ALTERNATE MISSED APPROACH PROCEDURE NOT DEVELOPED DUE TO LACK OF SUITABLE FACILITIES.

THE KAVP ILS OR LOC RWY 22 MISSED APPROACH INTERCEPT POINT FROM HEADING 275 AND SEG R-059.92 MAGNETIC LOCATED 48.53 NM FROM SEG VOR/DME. THIS REQUIRES ESV'S FOR SEG VOR AND DME R-060/49 4000-6000. THE ESV'S NOT FOR A SPECIFIC FIX BUT ARE REQUIRED BEYOND MEGSS REFERENCE THE KAVP ILS OR LOC RWY 22 MISSED APPROACH. THE SEG ESV DOCUMENTED HERE AS THE KAVP ILS OR LOC RWY 22 MISSED APPROACH ENDS AT MEGSS.

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	FACILITY	TO 1000FT POINT	3.59
WIDTH OF	FINAL	SEGMENT AT 1000FT POINT	1.00
TRUE COURSE OF	FINAL	SEGMENT CONTAINING 1000FT POINT	210.89
HIGH TERRAIN IN	FINAL	SEGMENT CONTAINING 1000FT POINT	1100
DISTANCE FROM	FACILITY	TO 1500FT POINT	11.00
WIDTH OF	INTERMEDIATE	SEGMENT AT 1500FT POINT	6.70
TRUE COURSE OF	INTERMEDIATE	SEGMENT CONTAINING 1500FT POINT	210.89
HIGH TERRAIN IN	INTERMEDIATE	SEGMENT CONTAINING 1500FT POINT	2100

THRESHOLD COORDINATES (IF STR-IN)	412045.68N/0754300.39W
ARP COORDINATES	412018.50N/0754324.20W
RUNWAY APCH END AND DIST FURTHEST FROM ARP	RUNWAY 4 DISTANCE 0.69 NM
FAF COORDINATES	412543.16N/0753902.14W
FIX NAME COORDINATES	

REMARKS

FACILITY LAT/LONG 411952.78N/0754340.69W.

NO ADDITIONAL AIRSPACE REQUIRED.

PART E: PREPARED BY

NAME	OFFICE	DATE	TITLE
DAVID DANNER (CHRISTOPHER MENDENHALL)	AJV-A421	12/14/2023	AERONAUTICAL INFORMATION SPECIALIST