

**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> E25	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 5	<u>ORIGINAL/AMENDMENT</u> ORIG	<u>CITY</u> WICKENBURG	<u>STATE</u> AZ
<u>AIRPORT ELEVATION</u> 2379	<u>TDZE</u> 2379	<u>ORIGINAL/AMENDMENT</u> NONE	<u>DATED</u>	<u>MAG VAR</u> 13E
<u>FACILITY</u> RNAV	<u>COORDINATES OF FACILITIES</u>	<u>ACTUAL EFFECTIVE DATE</u>	<u>REQUIRED EFFECTIVE DATE</u> ROUTINE	<u>EPOCH YEAR</u> 1985
				<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>
VESUW	IAF	FASOL		TF	FB	1.00	346.59	15.06	6500
FASOL	IF	YEDVU		TF	FB	1.00	018.40	5.00	5100
YEDVU	FAF	EWHEV/3.57 NM TO RW05		TF	FB	0.30	047.34	4.84	
EWHEV/3.57 NM TO RW05		RW05	MAP	TF	FO	0.30	047.34	3.57	
RW05	MAP	5900 MSL		CA			047.34		5900
5900 MSL		ROWLA		DF	FO	1.00			7100

MISSED APPROACH

MAP:

LP: RW05
LNAV: RW05

MISSED APPROACH INSTRUCTIONS:

CLIMB TO 5900 THEN CLIMBING RIGHT TURN TO 7100 DIRECT ROWLA AND HOLD.

ALTERNATE MISSED APPROACH INSTRUCTIONS:

PROFILE:

- PT SIDE OF COURSE OUTBOUND FT WITHIN MILES OF (IAF)
- PROFILE STARTS AT FASOL
- FAC: 047.34 FAF: YEDVU DIST FAF TO MAP: 8.40 DIST FAF TO THLD: 8.40
- MIN ALT: FASOL 6500, YEDVU 5100, EWHEV/3.57 NM TO RW05 3560
- DIST TO THLD FROM OM: MM: IM: 150 HAT: GS ANT: OM: MM: IM:
- MIN GP INCPT: GP ALT AT FAF:
- GP ANGLE: 34:1: IS NOT CLEAR 20:1: IS NOT CLEAR TCH:
- MSA FROM: RW05 9000



PBN REQUIREMENTS NOTE:

RNP APCH - GPS.

NOTES:

CHART NOTE: RWY 5 HELICOPTER VISIBILITY REDUCTION BELOW 1 SM NOT AUTHORIZED.
CHART NOTE: WHEN LOCAL ALTIMETER SETTING NOT RECEIVED, PROCEDURE NA.
CHART NOTE: STRAIGHT-IN AND CIRCLING RWY 5 NA AT NIGHT.

ADDITIONAL FLIGHT DATA:

CHART A-231
YEDVU TO RW5: 3.00/45
CHART ARRIVAL HOLDING AT VESUW: HOLD S, RT, 346.59 INBOUND, 7500
CHART MANDATORY 7500 AT VESUW.
HOLD E, LT, 287.00 INBOUND.
CHART FAS OBST: 2706 TREE (04-033292) 335655N/1124948W.
FAS OBST: 2963 AAO 335648N/1125212W.
WAAS CHANNEL # 82747
REFERENCE PATH ID: W05A
LTP HAE: 695.3 M

MINIMUMS:

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

ALTERNATE: NA ☐ CAT A, B 900-2, CAT C 1200-3, CAT D 1600-3, 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
LP MDA	2980	1	601	2980	1 1/4	601	2980	1 3/4	601	2980	1 3/4	601			
LNAV MDA	3220	1	841	3220	1 1/4	841	3220	2 1/2	841	3220	2 1/2	841			
CIRCLING	3220	1 1/4	841	3220	1 1/4	841	3500	3	1121	3880	3	1501			

CHANGES - REASONS

ORIGINAL PROCEDURE.



COORDINATED WITH:

A4A

ALPA

X

AOPA

X

APA

HAI

NBAA

X

OTHER: AMGR, LUKE APP CON, ZAB ARTCC.

FLIGHT CHECKED BY

OFFICE

DATE

DEVELOPED BY

ALLAN WILL (RODNEY SMITH)

OFFICE

AJV-A33

DATE

01/20/2026

APPROVED BY

KYLE THOMPSON

OFFICE

AJV-A33

DATE

TITLE

MANAGER

FAS DATA BLOCK INFORMATION

DATA FIELD

OPERATION TYPE
SBAS SERVICE PROVIDER IDENTIFIER
AIRPORT IDENTIFIER
RUNWAY
APPROACH PERFORMANCE DESIGNATOR
ROUTE INDICATOR
REFERENCE PATH DATA SELECTOR
REFERENCE PATH IDENTIFIER (APPROACH ID)
LTP/FTP LATITUDE
LTP/FTP LONGITUDE
LTP/FTP ELLIPSOIDAL HEIGHT
FPAP LATITUDE
FPAP LONGITUDE
THRESHOLD CROSSING HEIGHT (TCH)
TCH UNITS SELECTOR (METERS OR FEET USED)
GLIDEPATH ANGLE (GPA)
COURSE WIDTH AT THRESHOLD
LENGTH OFFSET
HORIZONTAL ALERT LIMIT (HAL)
VERTICAL ALERT LIMIT (VAL)

DATA

0
0
E25
RW05
0
0
W05A
335759.3750N
1124813.8200W
+06953
335843.4215N
1124640.6385W
00045.0
F
03.00
106.75
0888
40.0
00.0

CRC REMAINDER

93A37B1B

ADDITIONAL PATH POINT RECORD INFORMATION

ICAO CODE
LTP ORTHOMETRIC HEIGHT
FPAP ORTHOMETRIC HEIGHT

K2
+07249
+07249



**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>
E25	RNAV (GPS) RWY 5	ORIG	WICKENBURG	AZ	2379	RNAV

PART A: OBSTRUCTION DATA SEGMENTS

INITIAL

FROM VESUW **TO** FASOL

RNP 1.00 **DISTANCE** 15.06 **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	335036.00N/1130106.00W	3809	215	8	4B	1000				AT1691	6500
TERRAIN	334057.00N/1130145.00W	3093 (3100)								AS1500	4600

COMPUTATIONS

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

SEGMENT REMARKS:

INTERMEDIATE

FROM FASOL **TO** YEDVU

RNP 1.00 **DISTANCE** 5.00 **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	335036.00N/1130106.00W	3809	215	8	4B	500					4400
TERRAIN	335036.00N/1130109.00W	3608 (3600)								AS1500	5100

COMPUTATIONS

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

SEGMENT REMARKS:



FINAL: LP

FROM

YEDVU

TO

EWHEV/3.57 NM TO RW05

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>		<u>HAT</u>		<u>HMAS</u>				
0.30	4.84										
<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	335400.00N/1125439.00W	3150	215	8	4B	250				XL121 DG39	3560

COMPUTATIONS

ALT

KIAS

KTAS

HAA

VKTW

TR

BA

DTA

COURSE CHANGE

DVEB

VEB OCS

RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

FINAL: LP STEPDOWN

FROM

EWHEV/3.57 NM TO RW05

TO

RW05

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>		<u>HAT</u>		<u>HMAS</u>				
0.30	3.57		RW05		601						
<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 (04-033292)	335654.74N/1124948.06W	2706	20	3	1A	250				MA11	2980

COMPUTATIONS

ALT

KIAS

KTAS

HAA

VKTW

TR

BA

DTA

COURSE CHANGE

DVEB

VEB OCS

RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

FINAL: LNAV

FROM

YEDVU

TO

EWHEV/3.57 NM TO RW05

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>		<u>HAT</u>		<u>HMAS</u>				
0.30	4.84										
<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	335351.00N/1125518.00W	3114	215	8	4B	250				XL121 DG75	3560

COMPUTATIONS

ALT

KIAS

KTAS

HAA

VKTW

TR

BA

DTA

COURSE CHANGE

DVEB

VEB OCS

RF CENTER FIX/DISTANCE

SEGMENT REMARKS:



FINAL: LNAV STEPDOWN

FROM

EWHEV/3.57 NM TO RW05

TO

RW05

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>				<u>HAT</u>	<u>HMAS</u>			
0.30	3.57		RW05				841				
<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	335648.00N/1125212.00W	2963	215	8	4B	250					3220

COMPUTATIONS

ALT

KIAS

KTAS

HAA

VKTW

TR

BA

DTA

COURSE CHANGE

DVEB

VEB OCS

RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

MISSED APPROACH: LP

FROM

RW05

TO

ROWLA

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>				<u>HAT</u>	<u>HMAS</u>			
0.30-1.00										3060	
<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	340303.00N/1123306.00W	4810	215	8	4B		ASC				7100
AAO	340727.00N/1122806.00W	5194	215	8	4B	1000				PR230	6500
TERRAIN	340727.00N/1122806.00W	4993 (5000)								AS1500	6500

COMPUTATIONS

ALT

KIAS

KTAS

HAA

VKTW

TR

BA

DTA

COURSE CHANGE

DVEB

VEB OCS

RF CENTER FIX/DISTANCE

SEGMENT REMARKS:



MISSED APPROACH: LNAV

FROM

RW05

TO

ROWLA

<u>RNP</u> 0.30-1.00	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>			<u>HAT</u>	<u>HMAS</u> 3120				
<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				7100
AAO	340727.00N/1122806.00W	5194	215	8	4B	1000				PR230	6500
TERRAIN	340727.00N/1122806.00W	4993 (5000)								AS1500	6500

COMPUTATIONS

ALT

KIAS

KTAS

HAA

VKTW

TR

BA

DTA

COURSE CHANGE

DVEB

VEB OCS

RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

CIRCLING

☐ ALL CATS

☒ CAT A

☒ CAT B

☒ CAT C

☒ CAT D

☐ CAT E

☐ NOT AUTHORIZED

OBSTRUCTION	COORDINATES	RADIUS	HAA	ELEV MSL	HORZ	VERT	AC	ROC	OCS	ADJUSTMENTS	MIN ALT
CATEGORY A											
POLE (04-037006)	335719.05N/1124927.23W	1.33	841	2671	20	3	1A	300		SI	3220
CATEGORY B											
TREE (04-040057)	335630.75N/1124936.28W	1.89	841	2722	20	10	1B	300		SI	3220
CATEGORY C											
TOWER (04-000465)	335521.82N/1124736.06W	2.99	1121	3181	20	3	1A	300			3500
CATEGORY D											
AAO	335436.00N/1124933.00W	3.94	1501	3573	215	8	4B	300			3880

CIRCLING REMARKS:

MSA

CENTER

RW05

RADIUS

25

SECTOR	OBSTRUCTION	COORDINATES	BEARING	DISTANCE	ELEV MSL	HORZ	VERT	AC	ROC	OCS	ADJUSTMENTS	MIN ALT
360-360	TOWER (04-000087)	341405.00N/1122204.00W	040	27.0	7921	250	125	4E	1000			9000

MSA REMARKS:

NOTES/EXPLANATIONS FROM PROCEDURE SEGMENTS:

PART B: SUPPLEMENTAL DATA

COMMUNICATIONS WITH

PRC FSS, ZAB ARTCC, LUKE APP CON

<u>WX SERVICE</u>	<u>LOCATION</u>	<u>HRS OPERATION</u>	<u>ALTIMETER SOURCE</u>	<u>DISTANCE</u>	<u>WMSCR</u>	<u>ADJUSTMENTS</u>
AWOS-3	E25	24	E25		Y	0
<u>BACK-UP WX SERVICE</u>	<u>LOCATION</u>	<u>HRS OPERATION</u>	<u>ALTIMETER SOURCE</u>	<u>DISTANCE</u>	<u>WMSCR</u>	<u>ADJUSTMENTS</u>

WX REMARKS:

BACKUP ALTIMETER SOURCE NOT ESTABLISHED.

<u>PRIMARY NAVAID</u>	<u>MONITOR POINT</u>	<u>HRS OPERATION</u>	<u>CAT</u>
<u>APPROACH AND RUNWAY LIGHTING SYSTEM</u>		<u>RUNWAY MARKINGS</u>	<u>RUNWAY VISUAL RANGE</u>
RW05 - REIL (PCL), MIRL (PCL), PAPI-4L (PCL)		NPI-G	
RW23 - MIRL (PCL), REIL (PCL), PAPI-4L (PCL)		NPI-G	

<u>GLIDESLOPE ANGLE</u>	<u>ELEV RWY THRESHOLD</u>	<u>TCH</u>	<u>ELEV GS ANTENNA</u>	<u>DISTANCE FROM RWY</u>	<u>VGSI ANGLE</u>	<u>TCH</u>
					3.00	45.0

FINAL APPROACH COURSE AIMING

RUNWAY THRESHOLD	☒	FT 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 05
20:1	
2516 TREE (04-035316) 335744.5000N/1124836.9900W (25.63)	2520 TREE (04-038998) 335743.6900N/1124837.9600W (24.05)
2505 TREE (04-037757) 335745.3200N/1124835.2700W (22.97)	2507 TREE (04-035363) 335745.5600N/1124836.0100W (22.86)
2516 TREE (04-040044) 335744.9400N/1124838.2100W (22.26)	2514 TREE (04-050408) 335745.0400N/1124837.7500W (22.19)
2526 TREE (04-033367) 335742.7400N/1124839.6000W (21.68)	2521 TREE (04-040659) 335743.6000N/1124838.9400W (21.24)
2518 TREE (04-038499) 335743.9900N/1124838.7100W (20.06)	2496 TREE (04-033416) 335745.9500N/1124835.3400W (15.29)
2525 TREE (04-051517) 335742.1500N/1124840.6800W (15.25)	2502 TREE (04-051394) 335745.5700N/1124838.2900W (9.54)



<u>AIRPORT ID</u> E25		<u>PROCEDURE NAME</u> RNAV (GPS) RWY 5	<u>AMDT NO.</u> ORIG	<u>CITY</u> WICKENBURG	<u>STATE</u> AZ	<u>AIRPORT ELEVATION</u> 2379	<u>FACILITY</u> RNAV
2525 TREE (04-038537) 335741.4500N/1124841.9400W (8.89)				2494 TREE (04-037758) 335744.3000N/1124835.4800W (8.66)			
2510 TREE (04-036280) 335743.9000N/1124839.6000W (8.57)				2480 TREE (04-038475) 335746.5000N/1124833.8900W (5.97)			
2483 VEGETATION (04-040441) 335745.9900N/1124834.6000W (5.1)				2519 TREE (04-038980) 335741.8000N/1124841.6600W (4.79)			
2392 VEGETATION (04-039895) 335758.8800N/1124819.1200W (2.96)				2509 TREE (04-038977) 335743.3800N/1124840.5100W (2.94)			
2497 TREE (04-035294) 335745.4100N/1124838.6400W (2.86)				2390 VEGETATION (04-032176) 335759.3700N/1124818.9700W (2.73)			
2392 VEGETATION (04-032637) 335758.4800N/1124818.9200W (2.69)				2390 VEGETATION (04-032636) 335758.8600N/1124818.8800W (1.79)			
2392 VEGETATION (04-035625) 335758.5900N/1124819.3400W (1.43)				2483 TREE (04-036354) 335746.6500N/1124836.3300W (0.41)			
FINAL TYPE	LNAV,LP						
20:1							
2516 TREE (04-035316) 335744.5000N/1124836.9900W (25.63)				2520 TREE (04-038998) 335743.6900N/1124837.9600W (24.05)			
2505 TREE (04-037757) 335745.3200N/1124835.2700W (22.97)				2507 TREE (04-035363) 335745.5600N/1124836.0100W (22.86)			
2516 TREE (04-040044) 335744.9400N/1124838.2100W (22.26)				2514 TREE (04-050408) 335745.0400N/1124837.7500W (22.19)			
2526 TREE (04-033367) 335742.7400N/1124839.6000W (21.68)				2521 TREE (04-040659) 335743.6000N/1124838.9400W (21.24)			
2518 TREE (04-038499) 335743.9900N/1124838.7100W (20.06)				2496 TREE (04-033416) 335745.9500N/1124835.3400W (15.29)			
2525 TREE (04-051517) 335742.1500N/1124840.6800W (15.25)				2502 TREE (04-051394) 335745.5700N/1124838.2900W (9.54)			
2525 TREE (04-038537) 335741.4500N/1124841.9400W (8.89)				2494 TREE (04-037758) 335744.3000N/1124835.4800W (8.66)			
2510 TREE (04-036280) 335743.9000N/1124839.6000W (8.57)				2480 TREE (04-038475) 335746.5000N/1124833.8900W (5.97)			
2483 VEGETATION (04-040441) 335745.9900N/1124834.6000W (5.1)				2519 TREE (04-038980) 335741.8000N/1124841.6600W (4.79)			
2392 VEGETATION (04-039895) 335758.8800N/1124819.1200W (2.96)				2509 TREE (04-038977) 335743.3800N/1124840.5100W (2.94)			
2497 TREE (04-035294) 335745.4100N/1124838.6400W (2.86)				2390 VEGETATION (04-032176) 335759.3700N/1124818.9700W (2.73)			
2392 VEGETATION (04-032637) 335758.4800N/1124818.9200W (2.69)				2390 VEGETATION (04-032636) 335758.8600N/1124818.8800W (1.79)			
2392 VEGETATION (04-035625) 335758.5900N/1124819.3400W (1.43)				2483 TREE (04-036354) 335746.6500N/1124836.3300W (0.41)			
FINAL TYPE	LNAV,LP						
34:1							
2671 POLE (04-037006) 335719.0500N/1124927.2300W (81.14)				2647 POLE (04-035371) 335722.6700N/1124920.2400W (77.51)			
2668 POLE (04-039458) 335715.2100N/1124927.2000W (72.56)				2558 TREE (04-032715) 335746.5200N/1124857.6500W (72.19)			
2591 TREE (04-039235) 335738.6700N/1124909.1800W (68.83)				2585 TREE (04-033154) 335740.0000N/1124907.6800W (68.01)			
2546 TREE (04-040413) 335747.2600N/1124854.8600W (67.29)				2586 TREE (04-051410) 335739.5700N/1124908.7200W (66.14)			
2580 TREE (04-039519) 335740.2500N/1124906.6300W (65.64)				2580 TREE (04-050559) 335740.9100N/1124907.0900W (65.62)			
2583 TREE (04-034445) 335739.2700N/1124907.6700W (64.96)				2589 TREE (04-033419) 335738.1500N/1124909.7000W (64.94)			
2554 TREE (04-039267) 335746.2200N/1124859.0800W (64.67)				2585 TREE (04-037507) 335738.8200N/1124908.5500W (64.41)			
2558 TREE (04-037021) 335734.1700N/1124853.2200W (63.61)				2586 TREE (04-040724) 335737.9500N/1124908.9400W (63.29)			
2633 TREE (04-036591) 335730.9500N/1124926.6100W (61.94)				2577 TREE (04-034465) 335739.5900N/1124906.5800W (61.78)			
2582 TREE (04-033195) 335738.2400N/1124908.0000W (61.74)				2588 TREE (04-038477) 335737.8400N/1124910.8700W (60.97)			
2544 TREE (04-040530) 335746.4000N/1124856.3800W (60.75)				2573 TREE (04-032529) 335742.5800N/1124907.4100W (60.38)			

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<u>AIRPORT ID</u> E25	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 5	<u>AMDT NO.</u> ORIG	<u>CITY</u> WICKENBURG	<u>STATE</u> AZ	<u>AIRPORT ELEVATION</u> 2379	<u>FACILITY</u> RNAV
2636 TREE (04-037851) 335729.8500N/1124928.0400W (60.25)			2623 TREE (04-038963) 335731.4100N/1124923.3300W (59.69)			
2548 TREE (04-034505) 335735.9800N/1124851.6400W (59.67)			2637 TREE (04-050575) 335728.6700N/1124928.1900W (59.19)			
2567 TREE (04-036439) 335729.5100N/1124856.3600W (59)			2576 TREE (04-036429) 335741.2000N/1124908.5500W (58.9)			
2628 TREE (04-040019) 335730.0200N/1124925.1000W (58.83)			2559 TREE (04-035632) 335732.3800N/1124855.0300W (58.08)			
2583 TREE (04-051529) 335737.3300N/1124909.5900W (57.98)			2643 TREE (04-040826) 335727.4200N/1124930.7400W (57.86)			
2640 TREE (04-039921) 335728.2600N/1124929.9800W (57.73)			2563 TREE (04-051525) 335730.5100N/1124855.8800W (57.5)			
2602 TREE (04-051684) 335734.3600N/1124916.6100W (57.49)			2555 TREE (04-035630) 335733.0000N/1124853.9100W (57.4)			
2568 TREE (04-050416) 335741.5700N/1124905.9100W (57.13)			2595 TREE (04-033281) 335734.7700N/1124913.8600W (57.02)			
2574 TREE (04-050561) 335738.8400N/1124906.9800W (56.82)			2584 TREE (04-035648) 335737.1400N/1124910.5200W (56.7)			
2623 TREE (04-051807) 335730.9700N/1124924.4200W (56.69)			2587 TREE (04-038908) 335735.9700N/1124911.2800W (56.34)			
2614 TREE (04-051538) 335732.1300N/1124921.2000W (56.33)			2630 TREE (04-032103) 335728.8700N/1124926.4100W (56.32)			
2584 TREE (04-035317) 335736.5300N/1124910.3600W (56.14)			2594 TREE (04-037808) 335735.3200N/1124914.2400W (56.01)			
2623 TREE (04-039551) 335731.7300N/1124925.3700W (55.76)			2584 TREE (04-039318) 335736.1300N/1124910.3200W (55.64)			
2585 TREE (04-034625) 335736.8900N/1124911.4500W (55.32)			2578 TREE (04-036385) 335737.3300N/1124908.5900W (55.13)			
2541 TREE (04-037442) 335736.7000N/1124851.1600W (54.76)			2615 TREE (04-032213) 335734.7900N/1124924.2800W (54.6)			
2620 TREE (04-040641) 335733.0700N/1124925.4600W (54.53)			2547 TREE (04-039237) 335735.1700N/1124853.0800W (54.38)			
2584 TREE (04-040421) 335737.3700N/1124911.8700W (54.12)			2536 TREE (04-037795) 335737.2600N/1124849.5400W (54.07)			
2586 TREE (04-039001) 335736.1400N/1124912.1100W (53.8)			2641 TREE (04-032510) 335726.1400N/1124930.8800W (53.68)			
2568 TREE (04-033138) 335739.0900N/1124906.0000W (53.3)			2589 TREE (04-034473) 335735.0000N/1124912.9700W (53.28)			
2562 TREE (04-040132) 335743.6900N/1124906.3900W (53.21)			2616 TREE (04-038408) 335732.4600N/1124923.8100W (53.19)			
2639 TREE (04-032507) 335714.5400N/1124922.2800W (53.18)			2579 TREE (04-033359) 335736.6100N/1124909.5500W (53.01)			
2655 TREE (04-032742) 335716.2600N/1124931.0000W (52.92)			2510 TREE (04-039369) 335740.9000N/1124840.5100W (52.87)			
2586 TREE (04-033315) 335735.4300N/1124912.0700W (52.85)			2565 TREE (04-032478) 335740.1500N/1124905.5500W (52.82)			
2649 TREE (04-040807) 335717.5600N/1124929.1500W (52.81)			2644 TREE (04-031980) 335726.6500N/1124933.0700W (52.71)			
2623 TREE (04-038914) 335716.6800N/1124916.5400W (52.69)			2572 TREE (04-033193) 335737.8000N/1124907.3100W (52.58)			
2650 TREE (04-050434) 335724.2100N/1124934.3400W (52.39)			2600 TREE (04-031993) 335733.5900N/1124917.6200W (52.19)			
2655 TREE (04-039847) 335717.6000N/1124932.2900W (52.11)			2585 TREE (04-050418) 335736.6800N/1124912.8200W (52.07)			
2615 TREE (04-035394) 335718.2900N/1124914.3600W (51.75)			2646 TREE (04-038446) 335725.2800N/1124933.6600W (51.43)			
2592 TREE (04-032033) 335734.8300N/1124915.2600W (51.09)			2642 TREE (04-051696) 335725.7300N/1124932.2800W (51.06)			
2586 TREE (04-035295) 335735.6800N/1124913.1100W (50.97)			2623 TREE (04-032102) 335717.1900N/1124917.7500W (50.83)			
2608 TREE (04-037478) 335736.5400N/1124923.9900W (50.8)			2631 TREE (04-032230) 335727.4100N/1124928.5100W (50.65)			
2520 TREE (04-034481) 335739.0200N/1124844.9000W (50.65)			2525 TREE (04-051783) 335738.2100N/1124846.6700W (50.65)			
2610 TREE (04-040710) 335733.4600N/1124922.9300W (50.56)			2542 TREE (04-037270) 335735.7400N/1124852.9600W (50.47)			
2642 TREE (04-037716) 335714.7500N/1124925.0800W (50.46)			2629 TREE (04-032227) 335716.0700N/1124919.9700W (50.4)			
2577 TREE (04-040080) 335736.1700N/1124909.5800W (50.3)			2645 TREE (04-034536) 335727.3800N/1124935.1800W (50.24)			

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<u>AIRPORT ID</u> E25	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 5	<u>AMDT NO.</u> ORIG	<u>CITY</u> WICKENBURG	<u>STATE</u> AZ	<u>AIRPORT ELEVATION</u> 2379	<u>FACILITY</u> RNAV
2625 TREE (04-038360) 335716.1400N/1124918.2700W (50.17)			2629 TREE (04-036574) 335729.5500N/1124929.4300W (49.81)			
2598 TREE (04-031996) 335738.9500N/1124921.5300W (49.63)			2585 TREE (04-033320) 335736.2600N/1124913.6900W (49.57)			
2502 TREE (04-034579) 335741.6500N/1124839.0500W (49.12)			2641 TREE (04-031981) 335717.0400N/1124926.8000W (49.11)			
2515 TREE (04-051663) 335739.6600N/1124843.7600W (49.05)			2593 TREE (04-040535) 335733.8300N/1124915.9900W (49.05)			
2545 TREE (04-034497) 335745.5200N/1124901.7100W (48.98)			2590 TREE (04-032035) 335734.2000N/1124915.0000W (48.73)			
2600 TREE (04-034591) 335732.3800N/1124918.4200W (48.69)			2630 TREE (04-035661) 335715.0800N/1124920.6200W (48.55)			
2532 TREE (04-039547) 335736.0500N/1124849.5000W (48.38)			2568 TREE (04-038516) 335740.4800N/1124909.3700W (48.08)			
2653 TREE (04-050436) 335716.4300N/1124932.4400W (48.07)			2602 TREE (04-032718) 335733.0000N/1124920.1600W (47.85)			
2605 TREE (04-032318) 335719.4000N/1124912.2900W (47.84)			2658 TREE (04-037388) 335716.3600N/1124934.8600W (47.75)			
2643 TREE (04-032380) 335728.5300N/1124936.2500W (47.62)			2651 TREE (04-032743) 335723.2100N/1124936.3800W (47.53)			
2564 TREE (04-033152) 335738.2800N/1124906.3900W (47.27)			2622 TREE (04-038359) 335731.0500N/1124928.4100W (47.21)			
2657 TREE (04-036420) 335715.4600N/1124934.0400W (47.19)			2575 TREE (04-038906) 335738.2700N/1124911.5900W (47.05)			
2573 TREE (04-033360) 335738.8600N/1124911.1500W (46.86)			2516 TREE (04-032160) 335748.4100N/1124851.2200W (46.82)			
2535 TREE (04-036588) 335734.9200N/1124850.9100W (46.68)			2647 TREE (04-034394) 335722.9600N/1124934.7600W (46.65)			
2511 TREE (04-038538) 335740.8400N/1124843.8300W (46.63)			2590 TREE (04-051679) 335733.6100N/1124915.5800W (46.61)			
2653 TREE (04-032747) 335722.1600N/1124937.0400W (46.57)			2600 TREE (04-039958) 335737.7600N/1124923.2300W (46.22)			
2558 TREE (04-050415) 335739.5200N/1124904.9800W (46.12)			2558 TREE (04-050558) 335743.6200N/1124907.7800W (46.11)			
2660 TREE (04-051699) 335715.9700N/1124936.3100W (46.05)			2643 TREE (04-040808) 335718.3100N/1124930.0600W (45.95)			
2577 TREE (04-040047) 335735.1400N/1124911.0000W (45.73)			2659 TREE (04-033159) 335717.1000N/1124936.8100W (45.63)			
2599 TREE (04-037843) 335736.8800N/1124922.4800W (45.55)			2642 TREE (04-039877) 335716.2300N/1124928.4400W (45.39)			
2656 TREE (04-033157) 335718.9900N/1124936.8700W (45.28)			2593 TREE (04-037869) 335733.9500N/1124917.8700W (45.18)			
2640 TREE (04-032379) 335714.2700N/1124926.3400W (45.04)			2574 TREE (04-040683) 335735.5100N/1124910.2300W (44.93)			
2606 TREE (04-035393) 335730.3100N/1124921.5600W (44.88)			2636 TREE (04-051817) 335729.4300N/1124934.8900W (44.87)			
2645 TREE (04-032533) 335726.5700N/1124937.1400W (44.83)			2568 TREE (04-051530) 335739.6000N/1124910.3200W (44.74)			
2616 TREE (04-032101) 335728.6400N/1124925.1700W (44.65)			2649 TREE (04-039823) 335721.8300N/1124935.8600W (44.63)			
2633 TREE (04-038327) 335715.2600N/1124923.9600W (44.62)			2646 TREE (04-037941) 335724.3200N/1124936.1800W (44.59)			
2622 TREE (04-040765) 335727.5800N/1124927.3100W (44.49)			2581 TREE (04-033278) 335734.4900N/1124913.0400W (44.38)			
2620 TREE (04-035572) 335716.9200N/1124919.2600W (44.18)			2636 TREE (04-031982) 335724.5200N/1124931.9000W (44.11)			
2487 TREE (04-035315) 335746.2900N/1124837.6000W (44.05)			2629 TREE (04-036654) 335728.8200N/1124931.6900W (43.87)			
2506 TREE (04-037775) 335739.7600N/1124842.0800W (43.81)			2517 TREE (04-035397) 335747.6900N/1124852.6300W (43.72)			
2642 TREE (04-039440) 335725.3500N/1124935.5400W (43.48)			2627 TREE (04-035635) 335715.7600N/1124922.1100W (43.34)			
2634 TREE (04-031979) 335714.0300N/1124924.2100W (43.27)			2650 TREE (04-050437) 335717.5000N/1124934.0500W (43.17)			
2576 TREE (04-040008) 335734.7700N/1124911.5100W (43.08)			2567 TREE (04-033420) 335736.5200N/1124908.5900W (42.94)			QUALITY 8 CHECKED
2653 TREE (04-050579) 335717.7600N/1124935.7300W (42.93)			2526 TREE (04-037441) 335737.6300N/1124850.3700W (42.83)			
2584 TREE (04-038983) 335735.2900N/1124915.7900W (42.63)			2626 TREE (04-035634) 335726.3000N/1124929.2900W (42.34)			

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2648 TREE (04-032745) 335720.4500N/1124935.5300W (42.31)			2630 TREE (04-051815) 335732.5100N/1124935.4000W (42.3)			
2662 TREE (04-034470) 335715.8300N/1124938.9700W (42.12)			2581 TREE (04-050565) 335734.0800N/1124913.8300W (42.07)			
2633 TREE (04-040806) 335731.4700N/1124936.1900W (42.07)			2631 TREE (04-051543) 335718.1500N/1124926.2800W (41.86)			
2608 TREE (04-040465) 335733.8500N/1124926.3600W (41.74)			2632 TREE (04-050577) 335716.0200N/1124925.3600W (41.72)			
2607 TREE (04-040015) 335718.2100N/1124915.6400W (40.87)			2509 TREE (04-040636) 335740.1100N/1124845.2600W (40.48)			
2650 TREE (04-040165) 335720.8400N/1124937.5800W (40.47)			2587 TREE (04-051802) 335733.0200N/1124916.6800W (40.38)			
2634 TREE (04-032009) 335713.5000N/1124925.2700W (40.21)			2503 TREE (04-038982) 335741.1300N/1124843.4400W (39.89)			
2626 TREE (04-039224) 335719.8800N/1124926.1400W (39.7)			2627 TREE (04-037646) 335733.4600N/1124935.8700W (39.68)			
2590 TREE (04-050564) 335720.5700N/1124909.9600W (39.58)			2665 TREE (04-033122) 335714.6200N/1124940.7200W (39.57)			
2517 TREE (04-040054) 335737.1100N/1124847.4300W (39.4)			2513 TREE (04-032693) 335739.3400N/1124847.1300W (39.32)			
2677 TREE (04-035649) 335710.2800N/1124943.4800W (39.25)			2632 TREE (04-039876) 335730.1600N/1124936.1600W (39.21)			
2590 TREE (04-040458) 335734.3200N/1124919.5100W (39.19)			2653 TREE (04-036421) 335718.9000N/1124938.2700W (39.13)			
2663 TREE (04-033120) 335713.4200N/1124939.2000W (39.08)			2511 TREE (04-039353) 335739.8400N/1124846.6700W (39.04)			
2549 TREE (04-038573) 335740.4000N/1124904.7600W (38.89)			2595 TREE (04-050569) 335731.0800N/1124919.7700W (38.87)			
2528 TREE (04-032249) 335736.5400N/1124852.4100W (38.83)			2667 TREE (04-040485) 335712.1500N/1124940.3600W (38.72)			
2637 TREE (04-051819) 335722.5700N/1124933.5400W (38.71)			2554 TREE (04-050557) 335738.1400N/1124905.6300W (38.7)			
2583 TREE (04-037462) 335739.2800N/1124919.8700W (38.69)			2644 TREE (04-051549) 335723.6700N/1124937.6100W (38.56)			
2542 TREE (04-039868) 335744.3000N/1124904.3400W (38.52)			2539 TREE (04-038326) 335731.0200N/1124854.0200W (38.26)			
2494 TREE (04-039938) 335743.2800N/1124841.4900W (38.25)			2585 TREE (04-031991) 335734.8000N/1124917.9900W (38.17)			
2527 TREE (04-040363) 335745.1300N/1124858.1300W (38.12)			2632 TREE (04-032011) 335730.8400N/1124937.2000W (37.97)			
2656 TREE (04-033162) 335715.2000N/1124937.7000W (37.93)			2622 TREE (04-032505) 335734.4900N/1124935.0700W (37.92)			
2635 TREE (04-032382) 335729.4700N/1124937.7200W (37.84)			2659 TREE (04-040725) 335716.4600N/1124940.0800W (37.65)			
2573 TREE (04-033322) 335736.6400N/1124914.0200W (37.42)			2618 TREE (04-050432) 335720.5800N/1124923.9700W (37.41)			
2530 TREE (04-051523) 335745.1300N/1124859.8600W (37.39)			2544 TREE (04-050278) 335743.4000N/1124905.2200W (37.3)			
2641 TREE (04-038576) 335724.8300N/1124937.6500W (37.17)			2632 TREE (04-051814) 335723.0200N/1124932.3000W (37.04)			
2622 TREE (04-032506) 335719.1300N/1124925.2000W (36.63)			2532 TREE (04-038344) 335732.7300N/1124852.7300W (36.55)			
2653 TREE (04-033161) 335716.4600N/1124937.8100W (36.54)			2629 TREE (04-051547) 335718.9900N/1124928.4500W (36.42)			
2566 TREE (04-037761) 335738.1500N/1124912.2800W (36.39)			2532 TREE (04-032220) 335734.7900N/1124854.3000W (36.19)			
2626 TREE (04-040336) 335730.5000N/1124935.0200W (36.17)			2618 TREE (04-037023) 335714.1400N/1124920.1800W (36.12)			
2616 TREE (04-039241) 335726.5900N/1124927.7400W (36.11)			2642 TREE (04-032746) 335715.1400N/1124932.0600W (35.99)			
2665 TREE (04-050580) 335713.6400N/1124941.7300W (35.95)			2606 TREE (04-039552) 335733.0700N/1124927.6000W (35.92)			
2569 TREE (04-050419) 335737.2000N/1124913.2600W (35.88)			2482 TREE (04-040418) 335742.5700N/1124836.5400W (35.87)			
2513 TREE (04-037793) 335738.7900N/1124848.3600W (35.86)			2642 TREE (04-035579) 335719.3100N/1124934.9800W (35.82)			QUALITY 8 CHECKED
2634 TREE (04-032531) 335728.1000N/1124937.4500W (35.41)			2579 TREE (04-051685) 335735.4700N/1124916.9500W (35.39)			
2592 TREE (04-040414) 335734.8400N/1124922.6100W (35.27)			2540 TREE (04-034533) 335732.0100N/1124856.5800W (35.2)			

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2522 TREE (04-050412) 335737.3900N/1124851.9300W (35.11)			2639 TREE (04-036442) 335718.5100N/1124933.4900W (34.86)			
2573 TREE (04-038349) 335736.0200N/1124914.8200W (34.79)			2623 TREE (04-040827) 335713.0700N/1124922.4700W (34.61)			
2620 TREE (04-035636) 335716.3500N/1124923.3700W (34.49)			2499 TREE (04-032007) 335748.6800N/1124849.3400W (34.27)			
2467 TREE (04-033407) 335746.4800N/1124833.0000W (34.24)			2618 TREE (04-037002) 335725.2000N/1124928.6400W (34.13)			
2619 TREE (04-050429) 335713.6600N/1124921.3000W (34)			2555 TREE (04-040721) 335736.9700N/1124907.4900W (33.97)			
2561 TREE (04-051674) 335735.5400N/1124909.3200W (33.93)			2575 TREE (04-036261) 335733.6200N/1124914.5300W (33.89)			
2607 TREE (04-036951) 335722.0400N/1124921.5800W (33.7)			2546 TREE (04-037695) 335738.9100N/1124904.7700W (33.68)			
2578 TREE (04-032372) 335733.0900N/1124915.6900W (33.61)			2537 TREE (04-034532) 335733.0700N/1124856.7200W (33.45)			
2705 TREE (04-050587) 335655.5100N/1124949.1900W (33.26)			2654 TREE (04-051822) 335714.0100N/1124938.1600W (33.19)			
2548 TREE (04-039520) 335742.9800N/1124908.7000W (33.19)			2573 TREE (04-036286) 335735.9900N/1124915.6200W (33.02)			
2651 TREE (04-040109) 335717.6600N/1124939.3700W (32.94)			2466 TREE (04-036382) 335747.2100N/1124833.7200W (32.76)			
2622 TREE (04-037004) 335728.8200N/1124933.7500W (32.43)			2671 TREE (04-036235) 335708.8000N/1124942.8700W (32.39)			
2607 TREE (04-050431) 335727.3600N/1124925.8200W (32.38)			2531 TREE (04-039897) 335733.8300N/1124855.1300W (31.99)			
2665 TREE (04-050582) 335710.1200N/1124941.2100W (31.91)			2662 TREE (04-033124) 335714.2800N/1124942.7200W (31.76)			
2605 TREE (04-050570) 335732.2000N/1124928.4800W (31.75)			2633 TREE (04-035578) 335721.2600N/1124934.0300W (31.73)			
2698 TREE (04-033285) 335657.5600N/1124948.1300W (31.56)			2490 TREE (04-039404) 335742.5400N/1124842.2600W (31.51)			
2632 TREE (04-051698) 335714.9200N/1124929.3500W (31.51)			2665 VEGETATION (04-050728) 335711.4600N/1124942.3500W (31.42)			
2530 TREE (04-032498) 335744.6400N/1124902.3200W (31.37)			2491 TREE (04-034382) 335749.6500N/1124847.7500W (31.11)			
2563 TREE (04-040007) 335734.4200N/1124910.8400W (31.01)			2484 TREE (04-034580) 335744.3400N/1124840.9700W (30.93)			
2545 TREE (04-051792) 335728.3900N/1124858.5000W (30.75)			2696 TREE (04-040009) 335658.6500N/1124948.3300W (30.72)			
2509 TREE (04-037477) 335745.9400N/1124853.8200W (30.59)			2698 TREE (04-033287) 335657.9400N/1124948.8800W (30.5)			
2587 TREE (04-035391) 335737.6000N/1124924.4000W (30.47)			2498 TREE (04-038542) 335741.0600N/1124845.4800W (30.4)			
2511 TREE (04-035389) 335738.4700N/1124849.7600W (30.37)			2538 TREE (04-051670) 335730.8300N/1124857.2700W (29.98)			
2646 TREE (04-051700) 335714.8400N/1124936.5100W (29.96)			2607 TREE (04-037022) 335720.8600N/1124922.5500W (29.88)			
2500 TREE (04-037366) 335740.4700N/1124846.2500W (29.87)			2599 TREE (04-037884) 335728.2700N/1124923.9200W (29.8)			
2495 TREE (04-032153) 335741.6800N/1124844.8000W (29.77)			2564 TREE (04-033317) 335734.2500N/1124911.9100W (29.46)			
2567 TREE (04-033279) 335733.7700N/1124913.0500W (29.3)			2679 TREE (04-034488) 335705.6800N/1124945.9000W (29.28)			
2480 TREE (04-036281) 335744.8100N/1124840.2500W (29.17)			2592 TREE (04-032215) 335719.2200N/1124914.8900W (28.97)			
2686 TREE (04-033109) 335701.3300N/1124946.3400W (28.95)			2689 TREE (04-036292) 335700.3800N/1124947.0900W (28.94)			
2520 TREE (04-032098) 335736.3600N/1124853.2100W (28.84)			2577 TREE (04-031995) 335737.9000N/1124920.7300W (28.82)			
2537 TREE (04-034390) 335740.9500N/1124904.2500W (28.8)			2691 TREE (04-033347) 335658.8600N/1124947.0800W (28.73)			
2520 TREE (04-034508) 335733.3900N/1124851.2800W (28.64)			2704 TREE (04-037811) 335656.0100N/1124951.2300W (28.6)			
2682 TREE (04-051829) 335703.5600N/1124946.2200W (28.48)			2658 TREE (04-034451) 335710.7900N/1124940.0300W (28.43)			
2464 VEGETATION (04-033411) 335745.2500N/1124833.4700W (28.42)			2511 TREE (04-034545) 335738.3500N/1124850.6000W (28.39)			
2674 TREE (04-040706) 335707.4200N/1124945.2300W (28.28)			2679 TREE (04-033094) 335702.5700N/1124944.2700W (28.23)			

QUALITY
8
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<u>AIRPORT ID</u> E25	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 5	<u>AMDT NO.</u> ORIG	<u>CITY</u> WICKENBURG	<u>STATE</u> AZ	<u>AIRPORT ELEVATION</u> 2379	<u>FACILITY</u> RNAV
2671 TREE (04-035651) 335706.8400N/1124943.5100W (28.13)			2619 TREE (04-034535) 335732.6900N/1124937.0900W (27.92)			
2670 TREE (04-040445) 335707.8400N/1124943.8700W (27.83)			2675 TREE (04-051704) 335705.5700N/1124944.7100W (27.68)			
2692 TREE (04-033349) 335656.9300N/1124946.7400W (27.62)			2697 TREE (04-039377) 335657.4600N/1124949.4700W (27.52)			
2678 TREE (04-034489) 335704.3100N/1124945.3600W (27.43)			2630 TREE (04-036978) 335726.7200N/1124938.3900W (27.35)			
2637 TREE (04-033156) 335714.5500N/1124933.3700W (27.3)			2603 TREE (04-051811) 335722.2100N/1124922.8900W (27.13)			
2473 TREE (04-033144) 335746.4100N/1124839.0500W (27.1)			2539 TREE (04-036975) 335729.5000N/1124858.1800W (27.07)			
2630 TREE (04-034362) 335714.8800N/1124930.6000W (26.75)			2625 TREE (04-037696) 335721.6100N/1124932.8900W (26.7)			
2467 TREE (04-036357) 335747.2800N/1124837.1000W (26.58)			2501 TREE (04-051786) 335739.7100N/1124847.7400W (26.55)			
2566 TREE (04-035289) 335733.4000N/1124913.6100W (26.55)			2680 TREE (04-038607) 335702.5900N/1124945.5300W (26.54)			
2635 TREE (04-036419) 335722.8800N/1124938.5100W (26.46)			2616 TREE (04-037005) 335724.0500N/1124930.5700W (26.28)			
2463 TREE (04-035643) 335747.5700N/1124835.5800W (26.28)			2613 TREE (04-050573) 335717.9700N/1124925.0400W (26.27)			
2609 TREE (04-038361) 335733.6500N/1124933.9400W (26.12)			2667 TREE (04-033389) 335710.0600N/1124944.8000W (26.08)			
2543 TREE (04-037927) 335737.4600N/1124905.9600W (25.99)			2556 TREE (04-051677) 335734.6300N/1124910.0800W (25.96)			
2456 TREE (04-050265) 335747.7000N/1124832.7500W (25.57)			2520 TREE (04-035656) 335735.5500N/1124854.2100W (25.5)			
2637 TREE (04-040166) 335721.4600N/1124938.9300W (25.47)			2679 TREE (04-038911) 335704.4300N/1124946.9300W (25.23)			
2579 TREE (04-032717) 335734.5800N/1124921.0600W (25.23)			2459 TREE (04-033408) 335747.7200N/1124834.3200W (25.22)			
2549 TREE (04-035645) 335736.0300N/1124908.1900W (25.09)			2607 TREE (04-037667) 335721.2400N/1124925.0900W (24.96)			
2584 TREE (04-032211) 335724.6800N/1124916.8200W (24.83)			2584 TREE (04-032212) 335719.8000N/1124913.5500W (24.71)			
2694 TREE (04-035292) 335656.5500N/1124948.8300W (24.56)			2534 TREE (04-037694) 335739.8200N/1124904.0800W (24.5)			
2495 TREE (04-039352) 335737.6700N/1124844.5500W (24.42)			2683 TREE (04-033325) 335702.4600N/1124947.8300W (24.4)			
2576 TREE (04-040460) 335731.3000N/1124917.8500W (24.33)			2453 TREE (04-039484) 335748.8300N/1124832.7200W (24.29)			
2486 TREE (04-040000) 335742.3100N/1124843.6300W (24.22)			2575 TREE (04-039956) 335736.5600N/1124921.0600W (24.14)			
2611 TREE (04-032508) 335731.1900N/1124934.1300W (24.1)			2587 TREE (04-040713) 335735.6100N/1124926.0100W (24.08)			
2509 TREE (04-037882) 335738.0200N/1124851.4700W (24.03)			2589 TREE (04-034547) 335728.8300N/1124922.4500W (23.79)			
2648 TREE (04-033121) 335716.1100N/1124941.2300W (23.66)			2590 TREE (04-032630) 335723.7600N/1124919.7100W (23.25)			
2613 TREE (04-051545) 335720.1500N/1124927.9300W (23.24)			2663 TREE (04-038478) 335711.2200N/1124945.1800W (22.97)			
2545 TREE (04-037508) 335736.3500N/1124907.5400W (22.96)			2640 TREE (04-051823) 335718.8700N/1124939.7200W (22.96)			
2610 TREE (04-032509) 335730.2800N/1124933.5900W (22.92)			2601 TREE (04-032225) 335735.4300N/1124932.9500W (22.86)			
2659 TREE (04-040705) 335712.2500N/1124944.0900W (22.83)			2478 TREE (04-037807) 335743.9800N/1124841.7200W (22.78)			
2622 TREE (04-038575) 335713.8800N/1124928.1400W (22.59)			2667 TREE (04-033393) 335708.4200N/1124945.3600W (22.47)			
2529 TREE (04-031975) 335742.0600N/1124904.3200W (22.28)			2508 TREE (04-051402) 335744.6400N/1124856.5200W (21.87)			
2686 TREE (04-040523) 335659.9700N/1124948.7100W (21.84)			2670 TREE (04-040685) 335703.6800N/1124943.8300W (21.81)			
2618 TREE (04-039201) 335712.4200N/1124925.6600W (21.79)			2602 TREE (04-040766) 335717.2300N/1124921.5300W (21.75)			QUALITY 8 CHECKED
2601 TREE (04-039513) 335725.7500N/1124926.9100W (21.66)			2453 TREE (04-040077) 335748.2400N/1124833.5900W (21.55)			
2623 TREE (04-032535) 335720.2800N/1124933.4500W (21.54)			2517 TREE (04-040764) 335744.2600N/1124900.6800W (21.35)			

<u>AIRPORT ID</u> E25	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 5	<u>AMDT NO.</u> ORIG	<u>CITY</u> WICKENBURG	<u>STATE</u> AZ	<u>AIRPORT ELEVATION</u> 2379	<u>FACILITY</u> RNAV
2653 TREE (04-039243) 335709.2300N/1124940.0100W (21.18)			2656 TREE (04-050584) 335708.6800N/1124941.0300W (21.18)			
2650 TREE (04-039488) 335715.3400N/1124942.8100W (21.12)			2482 TREE (04-051664) 335748.5800N/1124847.5400W (21)			
2469 TREE (04-034598) 335746.0200N/1124839.8400W (20.83)			2528 TREE (04-040392) 335740.3300N/1124903.3500W (20.83)			
2518 TREE (04-034498) 335735.1600N/1124855.2300W (20.73)			2628 TREE (04-032415) 335723.9300N/1124938.9600W (20.03)			
2687 TREE (04-039947) 335659.3800N/1124949.6900W (19.87)			2665 TREE (04-051551) 335704.4600N/1124942.9700W (19.8)			
2549 TREE (04-033081) 335734.2800N/1124909.4700W (19.76)			2572 TREE (04-037535) 335720.9600N/1124911.1000W (19.69)			
2539 TREE (04-040096) 335736.7000N/1124906.5200W (19.67)			2564 TREE (04-051678) 335732.4400N/1124915.2300W (19.65)			
2495 TREE (04-034589) 335746.1200N/1124852.5700W (19.55)			2566 TREE (04-040637) 335732.1500N/1124916.0400W (19.48)			
2504 TREE (04-032711) 335744.5400N/1124855.8100W (19.25)			2559 TREE (04-036272) 335736.4700N/1124915.8600W (19.21)			
2596 TREE (04-040367) 335731.6300N/1124929.7400W (19.2)			2599 TREE (04-032229) 335731.0200N/1124930.7200W (19.19)			
2617 TREE (04-040393) 335719.4600N/1124931.2600W (19.06)			2546 TREE (04-033363) 335734.8400N/1124908.8600W (18.9)			
2577 TREE (04-032210) 335730.1000N/1124920.0200W (18.89)			2596 TREE (04-038346) 335717.7100N/1124920.4000W (18.88)			
2633 TREE (04-033160) 335720.2500N/1124939.5000W (18.46)			2601 TREE (04-037024) 335719.0100N/1124923.8700W (18.32)			
2567 TREE (04-031997) 335731.6300N/1124916.7400W (18.21)			2485 TREE (04-040491) 335747.7000N/1124849.6600W (18.14)			
2511 TREE (04-040762) 335736.4800N/1124854.0800W (18.14)			2542 TREE (04-037784) 335726.2300N/1124901.5000W (18.11)			
2647 TREE (04-034450) 335709.1800N/1124938.6400W (18.06)			2532 TREE (04-040161) 335737.8100N/1124904.8600W (17.87)			
2489 TREE (04-050268) 335746.9900N/1124851.1600W (17.86)			2495 TREE (04-040053) 335739.4700N/1124848.9000W (17.69)			
2612 TREE (04-051542) 335712.0200N/1124924.5200W (17.65)			2572 TREE (04-034592) 335725.2500N/1124915.0000W (17.59)			
2653 TREE (04-036388) 335713.3600N/1124944.5000W (17.58)			2485 TREE (04-032158) 335741.9300N/1124846.0000W (17.55)			
2679 TREE (04-037854) 335701.7500N/1124948.6700W (17.54)			2488 TREE (04-036335) 335740.9500N/1124846.8100W (17.37)			
2565 TREE (04-034482) 335721.8400N/1124909.5500W (17.32)			2642 TREE (04-035670) 335711.9400N/1124938.6000W (17.2)			
2498 TREE (04-032315) 335744.9500N/1124854.4000W (16.89)			2505 TREE (04-035563) 335737.6500N/1124852.7800W (16.66)			
2573 TREE (04-035390) 335725.5500N/1124916.1900W (16.46)			2669 TREE (04-033103) 335701.4700N/1124944.3600W (16.42)			
2550 TREE (04-037380) 335733.7900N/1124911.1800W (16.36)			2630 TREE (04-039523) 335714.1200N/1124934.9800W (16.2)			
2491 TREE (04-032696) 335736.6600N/1124845.8400W (16.16)			2555 TREE (04-033283) 335732.8700N/1124913.0300W (16.02)			
2534 TREE (04-051527) 335742.4400N/1124909.9000W (15.81)			2506 TREE (04-036589) 335737.2200N/1124853.4200W (15.65)			
2571 TREE (04-038966) 335720.5300N/1124912.2700W (15.54)			2557 TREE (04-032038) 335732.6500N/1124914.1400W (15.3)			
2589 TREE (04-040780) 335718.2900N/1124919.2900W (15.13)			2455 TREE (04-050406) 335747.7100N/1124837.1700W (15.06)			
2558 TREE (04-051805) 335738.7100N/1124918.8600W (15.03)			2655 TREE (04-036236) 335706.8200N/1124942.1700W (14.99)			
2443 TREE (04-033181) 335748.1200N/1124831.9300W (14.95)			2429 TREE (04-039508) 335751.9300N/1124828.0500W (14.9)			
2488 TREE (04-034588) 335746.3200N/1124851.6500W (14.82)			2552 TREE (04-039939) 335736.8800N/1124915.0900W (14.47)			
2524 TREE (04-034392) 335738.9900N/1124903.5400W (14.45)			2546 TREE (04-037872) 335733.7100N/1124910.2600W (14.22)			
2440 TREE (04-051782) 335749.7100N/1124832.0100W (14.11)			2614 TREE (04-037700) 335729.9200N/1124939.2900W (14.11)			QUALITY 8 CHECKED
2489 TREE (04-051789) 335740.1800N/1124848.3600W (13.9)			2672 TREE (04-040662) 335703.7000N/1124948.5000W (13.77)			
2514 TREE (04-037644) 335734.4600N/1124856.1400W (13.74)			2497 TREE (04-037881) 335734.7800N/1124848.4800W (13.71)			

<u>AIRPORT ID</u> E25	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 5	<u>AMDT NO.</u> ORIG	<u>CITY</u> WICKENBURG	<u>STATE</u> AZ	<u>AIRPORT ELEVATION</u> 2379	<u>FACILITY</u> RNAV
2441 TREE (04-038515) 335747.5100N/1124831.2000W (13.63)			2453 TREE (04-040676) 335748.3000N/1124837.3600W (13.52)			
2662 TREE (04-033089) 335707.2900N/1124946.5000W (13.35)			2530 TREE (04-033153) 335728.4000N/1124859.7200W (13.13)			
2584 TREE (04-032100) 335727.1200N/1124924.0000W (12.94)			2612 TREE (04-036976) 335713.0400N/1124927.4100W (12.93)			
2560 TREE (04-040497) 335731.6300N/1124915.9900W (12.82)			2464 TREE (04-038501) 335745.6900N/1124841.0300W (12.78)			
2610 TREE (04-050578) 335731.1100N/1124938.8900W (12.72)			2478 TREE (04-032154) 335742.4500N/1124845.4100W (12.59)			
2486 TREE (04-039954) 335740.4300N/1124847.7700W (12.54)			2518 TREE (04-037715) 335741.4600N/1124903.3300W (12.53)			
2634 TREE (04-039487) 335712.5400N/1124937.4900W (12.47)			2448 TREE (04-038476) 335748.6600N/1124835.8700W (12.26)			
2535 TREE (04-033417) 335740.9000N/1124910.9700W (12.25)			2438 TREE (04-034443) 335749.2000N/1124831.6500W (12.14)			
2607 TREE (04-039457) 335719.9600N/1124930.1700W (12.14)			2549 TREE (04-036269) 335740.4300N/1124917.2000W (12.13)			
2549 TREE (04-034583) 335733.1100N/1124912.2200W (12.12)			2427 TREE (04-037387) 335753.0500N/1124829.2200W (12.03)			
2640 TREE (04-050583) 335716.5100N/1124943.2100W (11.98)			2438 TREE (04-033178) 335749.9700N/1124832.4800W (11.48)			
2586 TREE (04-035570) 335726.3200N/1124925.1500W (11.29)			2436 TREE (04-037363) 335748.5300N/1124830.6600W (11.29)			
2560 TREE (04-036233) 335735.4800N/1124919.3400W (11.26)			2590 TREE (04-038347) 335722.2100N/1124924.3100W (11.07)			
2423 TREE (04-038585) 335752.9600N/1124827.7500W (11.06)			2554 TREE (04-035334) 335722.8500N/1124908.1200W (10.89)			
2656 TREE (04-033394) 335703.4000N/1124942.2700W (10.76)			2581 TREE (04-051541) 335718.8800N/1124918.0200W (10.73)			
2552 TREE (04-051682) 335736.6400N/1124916.7000W (10.65)			2507 TREE (04-040345) 335735.7700N/1124855.2300W (10.63)			
2653 TREE (04-035650) 335705.6300N/1124942.4700W (10.6)			2434 TREE (04-039232) 335749.9700N/1124831.0500W (10.56)			
2526 TREE (04-040162) 335737.0300N/1124904.9600W (10.51)			2562 TREE (04-039957) 335726.0600N/1124914.2600W (10.37)			
2422 TREE (04-032473) 335752.2600N/1124827.1700W (10.28)			2595 TREE (04-039900) 335724.0500N/1124928.3500W (10.06)			
2534 TREE (04-033418) 335735.3300N/1124907.7400W (10.03)			2497 TREE (04-037455) 335743.9700N/1124856.5600W (9.8)			
2531 TREE (04-040722) 335736.0600N/1124906.9500W (9.8)			2473 TREE (04-035326) 335742.6000N/1124844.5100W (9.75)			
2667 TREE (04-033324) 335659.8000N/1124945.4100W (9.7)			2681 TREE (04-034584) 335658.6900N/1124951.2000W (9.6)			
2612 TREE (04-034395) 335728.2700N/1124939.3800W (9.5)			2594 POLE (04-050576) 335722.6400N/1124927.2000W (9.47)			
2653 TREE (04-039469) 335710.5600N/1124946.4200W (9.33)			2514 TREE (04-031972) 335740.8200N/1124902.5300W (9.31)			
2618 TREE (04-040164) 335713.7900N/1124932.3900W (9.3)			2407 PUBLIC ROAD (04-038443) 335753.2800N/1124821.3800W (9.25)			
2572 TREE (04-050568) 335723.2300N/1124917.5000W (9.24)			2495 TREE (04-050411) 335738.5200N/1124852.2000W (9.19)			
2419 TREE (04-051657) 335751.2700N/1124825.6500W (9.1)			2409 TRAVERSE_WAY (04-032113) 335753.4700N/1124822.5300W (9.06)			
2426 VEGETATION (04-034463) 335751.6800N/1124829.2600W (8.93)			2489 TREE (04-034561) 335739.3800N/1124850.1400W (8.89)			
2451 TREE (04-033142) 335747.9000N/1124838.3300W (8.84)			2623 TREE (04-036422) 335721.4000N/1124940.1300W (8.8)			
2520 TREE (04-038574) 335738.2300N/1124903.8700W (8.62)			2438 VEGETATION (04-034386) 335749.1200N/1124833.2400W (8.6)			
2655 TREE (04-039303) 335708.8700N/1124946.5700W (8.52)			2478 TREE (04-051667) 335741.7800N/1124846.8800W (8.44)			
2515 TREE (04-037010) 335739.6000N/1124902.6000W (8.37)			2698 TREE (04-037898) 335653.1900N/1124955.9300W (8.33)			
2668 TREE (04-033326) 335658.5900N/1124945.6900W (8.32)			2491 TREE (04-037440) 335739.1000N/1124851.2000W (8.2)			QUALITY 8 CHECKED
2423 TREE (04-040181) 335751.0700N/1124827.8000W (8.18)			2441 TREE (04-038473) 335748.6000N/1124834.5100W (8.1)			
2410 TREE (04-037711) 335752.8600N/1124823.0600W (8.02)			2616 TREE (04-036979) 335724.7900N/1124939.5700W (7.98)			

<u>AIRPORT ID</u> E25	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 5	<u>AMDT NO.</u> ORIG	<u>CITY</u> WICKENBURG	<u>STATE</u> AZ	<u>AIRPORT ELEVATION</u> 2379	<u>FACILITY</u> RNAV
2634 TREE (04-033123)	335709.2800N/1124937.4600W (7.75)		2410 TRAVERSE_WAY (04-034389)	335753.6400N/1124823.7300W (7.72)		
2472 TREE (04-032005)	335747.3100N/1124848.2500W (7.6)		2492 TREE (04-032710)	335744.0100N/1124855.2900W (7.59)		
2469 TREE (04-037774)	335747.6500N/1124847.1700W (7.43)		2631 TREE (04-038517)	335717.7300N/1124941.9900W (7.4)		
2411 PUBLIC ROAD (04-051516)	335754.3500N/1124824.8700W (7.31)		2477 TREE (04-035310)	335746.8900N/1124850.4400W (7.27)		
2591 TREE (04-039899)	335731.3000N/1124932.7800W (7.17)		2536 TREE (04-033076)	335725.6900N/1124903.4300W (7.16)		
2573 TREE (04-040642)	335722.6700N/1124918.5900W (7.07)		2528 TREE (04-034448)	335727.2600N/1124900.8400W (7.05)		
2410 TRAVERSE_WAY (04-035573)	335754.7300N/1124824.8100W (6.99)		2649 TREE (04-050729)	335703.7400N/1124941.0200W (6.95)		
2424 VEGETATION (04-034464)	335751.9700N/1124829.5300W (6.77)		2422 TREE (04-040182)	335753.3300N/1124829.5400W (6.75)		
2408 PUBLIC ROAD (04-038444)	335755.5900N/1124824.6500W (6.6)		2414 TREE (04-038851)	335753.1600N/1124825.7800W (6.6)		
2499 TREE (04-040779)	335743.5200N/1124858.6700W (6.59)		2400 TREE (04-035628)	335754.6800N/1124820.4100W (6.4)		
2495 TREE (04-034506)	335738.1500N/1124853.2800W (6.32)		2411 PUBLIC ROAD (04-036972)	335753.8200N/1124824.9700W (6.31)		
2413 PUBLIC ROAD (04-039439)	335753.9400N/1124826.0100W (6.25)		2427 TREE (04-033225)	335749.8900N/1124829.8400W (6.05)		
2519 TREE (04-033136)	335737.5000N/1124904.1400W (5.97)		2559 POLE (04-039357)	335722.7600N/1124912.6800W (5.93)		
2589 TREE (04-040768)	335717.7700N/1124923.2400W (5.85)		2585 TREE (04-032228)	335719.4100N/1124922.6800W (5.47)		
2457 TREE (04-037378)	335750.6800N/1124844.5800W (5.46)		2420 TREE (04-033215)	335750.5700N/1124827.4000W (5.31)		
2523 TREE (04-033155)	335736.3200N/1124905.5300W (5.24)		2404 TREE (04-037007)	335754.1900N/1124822.5400W (5.09)		
2573 TREE (04-032632)	335727.6300N/1124922.9100W (5.04)		2431 TREE (04-033177)	335751.0400N/1124832.9600W (5.02)		
2405 PUBLIC ROAD (04-051515)	335756.3100N/1124824.4900W (5)		2486 TREE (04-040056)	335744.3700N/1124853.9800W (4.94)		
2399 TREE (04-051393)	335754.4900N/1124820.5000W (4.93)		2435 TREE (04-037469)	335750.2800N/1124834.3700W (4.87)		
2659 TREE (04-033106)	335700.4400N/1124944.4500W (4.71)		2638 TREE (04-040727)	335708.0200N/1124939.9200W (4.6)		
2643 TREE (04-034396)	335713.1300N/1124945.7600W (4.52)		2414 PUBLIC ROAD (04-039845)	335754.1200N/1124827.4000W (4.52)		
2400 TREE (04-034530)	335753.7000N/1124820.6600W (4.42)		2579 TREE (04-039984)	335720.4800N/1124921.1400W (4.36)		
2457 TREE (04-037557)	335745.2400N/1124841.4500W (4.21)		2422 VEGETATION (04-033220)	335750.8000N/1124829.0400W (4.11)		
2422 VEGETATION (04-033221)	335751.8900N/1124829.8000W (4.07)		2631 TREE (04-050438)	335708.4500N/1124937.2300W (4.03)		
2477 TREE (04-050270)	335745.9500N/1124851.3800W (3.86)		2400 TREE (04-032107)	335753.6900N/1124820.9300W (3.83)		
2540 TREE (04-051531)	335724.7200N/1124906.2000W (3.77)		2652 TREE (04-033087)	335701.9400N/1124942.6700W (3.75)		
2565 TREE (04-037796)	335736.7600N/1124926.0500W (3.68)		2414 TREE (04-032471)	335753.3200N/1124827.2900W (3.58)		
2427 TREE (04-038512)	335747.5000N/1124829.3600W (3.58)		2592 TREE (04-039225)	335723.3600N/1124929.5200W (3.53)		
2402 PUBLIC ROAD (04-032112)	335757.0900N/1124824.3300W (3.49)		2462 VEGETATION (04-035324)	335743.4100N/1124842.8800W (3.45)		
2609 TREE (04-032744)	335726.7300N/1124939.7700W (3.4)		2507 TREE (04-031969)	335733.7700N/1124857.2300W (3.38)		
2621 TREE (04-037928)	335719.6900N/1124940.5700W (3.34)		2398 TREE (04-035629)	335753.6600N/1124820.2700W (3.2)		
2628 TREE (04-037509)	335710.7100N/1124937.8300W (3.05)		2638 TREE (04-051550)	335714.3600N/1124944.9700W (3.03)		
2504 TREE (04-032500)	335743.3900N/1124902.5700W (3)		2481 TREE (04-032308)	335745.2000N/1124853.1400W (2.97)		
2534 TREE (04-033085)	335733.3300N/1124909.6800W (2.91)		2668 TREE (04-039396)	335701.3600N/1124950.1000W (2.89)		
2487 TREE (04-039548)	335739.3800N/1124852.0700W (2.73)		2415 PUBLIC ROAD(04-039506)	335754.2900N/1124828.8300W (2.69)		

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<u>AIRPORT ID</u> E25	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 5	<u>AMDT NO.</u> ORIG	<u>CITY</u> WICKENBURG	<u>STATE</u> AZ	<u>AIRPORT ELEVATION</u> 2379	<u>FACILITY</u> RNAV
2567 TREE (04-050567) 335719.7900N/1124915.9200W (2.59)			2571 TREE (04-037883) 335724.3900N/1124920.9100W (2.59)			
2634 TREE (04-033125) 335715.6000N/1124944.1900W (2.53)			2584 TREE (04-032060) 335724.5200N/1124927.1500W (2.34)			
2613 TREE (04-051821) 335723.7000N/1124940.1300W (2.17)			2409 TREE (04-040130) 335753.4000N/1124825.6900W (2.14)			
2395 TREE (04-036652) 335754.5200N/1124819.9900W (2.07)			2440 TREE (04-035644) 335752.5200N/1124839.5500W (1.99)			
2588 TREE (04-039492) 335721.4700N/1124927.2100W (1.73)			2530 TREE (04-037759) 335733.8500N/1124908.7800W (1.61)			
2509 TREE (04-031978) 335738.8100N/1124902.4400W (1.55)			2510 TREE (04-032475) 335732.1100N/1124858.3500W (1.53)			
2569 TREE (04-040643) 335734.8400N/1124927.6500W (1.41)			2396 VEGETATION (04-051513) 335757.6100N/1124822.8800W (1.38)			
2534 TREE (04-040661) 335738.4400N/1124913.8800W (1.37)			2416 PUBLIC ROAD (04-051662) 335754.4200N/1124830.0000W (1.36)			
2398 TREE (04-040390) 335753.8500N/1124821.2700W (1.33)			2505 TREE (04-037712) 335740.3400N/1124901.7300W (1.33)			
2418 PUBLIC ROAD (04-033216) 335754.5300N/1124831.0200W (1.32)			2399 TREE (04-035595) 335753.9200N/1124821.7900W (1.31)			
2501 TREE (04-039220) 335735.2600N/1124856.4300W (1.29)			2407 VEGETATION (04-032467) 335752.7400N/1124824.7100W (1.29)			
2460 TREE (04-040667) 335748.0800N/1124846.1500W (1.26)			2582 TREE (04-051548) 335733.2100N/1124932.7000W (1.14)			
2388 TERRAIN (04-051391) 335758.0000N/1124819.5700W (1.08)			2445 TREE (04-051395) 335747.5600N/1124838.9200W (1.07)			
2490 TREE (04-038357) 335743.3100N/1124856.9400W (1.01)			2606 TREE (04-051818) 335713.7300N/1124930.6400W (0.98)			
2542 TREE (04-032034) 335732.1700N/1124913.5300W (0.91)			2419 TREE (04-039515) 335749.1300N/1124828.0300W (0.84)			
2395 VEGETATION (04-032643) 335757.5300N/1124822.6300W (0.8)			2458 TREE (04-033275) 335748.6300N/1124845.8400W (0.73)			
2653 TREE (04-050439) 335706.4100N/1124947.6500W (0.58)			2594 TREE (04-039456) 335733.0600N/1124938.4400W (0.56)			
2520 TREE (04-039234) 335728.6400N/1124901.1000W (0.51)			2491 TREE (04-035567) 335743.4100N/1124857.7100W (0.5)			
2495 TREE (04-039239) 335736.7000N/1124855.0100W (0.46)			2528 TREE (04-050280) 335740.0400N/1124912.6200W (0.43)			
2401 VEGETATION (04-040391) 335752.7400N/1124822.3600W (0.35)			2409 VEGETATION (04-035575) 335752.1700N/1124825.7600W (0.19)			
2526 TREE (04-033358) 335726.6300N/1124902.6900W (0.14)			2498 TREE (04-032454) 335735.6400N/1124855.8500W (0.1)			
2388 TERRAIN (04-032640) 335758.5100N/1124820.3800W (0.09)			2418 TREE (04-036426) 335753.9800N/1124831.2200W (0.08)			
2395 FENCE (04-040334) 335754.2700N/1124820.7500W (0.06)			2402 TREE (04-031943) 335754.7400N/1124824.3400W (0.02)			
<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>



