

**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> INF	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 1	<u>ORIGINAL/AMENDMENT</u> 1	<u>CITY</u> INVERNESS	<u>STATE</u> FL		
<u>AIRPORT ELEVATION</u> 65	<u>TDZE</u> 65	<u>SUPERSEDED</u> RNAV (GPS) RWY 1	<u>ORIGINAL/AMENDMENT</u> ORIG-A	<u>DATED</u> 08/21/2014	<u>MAG VAR</u> 5W	<u>EPOCH YEAR</u> 2010
<u>FACILITY</u> RNAV	<u>COORDINATES OF FACILITIES</u>	<u>ACTUAL EFFECTIVE DATE</u>	<u>REQUIRED EFFECTIVE DATE</u> ROUTINE	<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>
DADES		REBEC		TF	FB	1.00	352.74	11.75	2000
REBEC	IAF	WESAS		TF	FB	1.00	343.92	5.66	2000
WESAS	IF	CUBIL		TF	FB	1.00	011.13	5.00	1700
CUBIL	FAF	TOCOP/2.23 NM TO RW01		TF	FB	0.30	011.13	2.04	
TOCOP/2.23 NM TO RW01		RW01	MAP	TF	FO	0.30	011.13	2.23	
RW01	MAP	465 MSL		CA			011.13		
465 MSL		GIOVA		DF	FB	1.00			
GIOVA		VANNI		TF	FO	1.00	049.62	13.39	2000

MISSED APPROACH

MAP:

LNAV: RW01

MISSED APPROACH INSTRUCTIONS:

CLIMB TO 2000 DIRECT GIOVA AND ON TRACK 049.62 TO VANNI AND HOLD.

ALTERNATE MISSED APPROACH INSTRUCTIONS:

PROFILE:

- PT SIDE OF COURSE OUTBOUND FT WITHIN MILES OF (IAF)
- PROFILE STARTS AT WESAS
- FAC: 011.13 FAF: CUBIL DIST FAF TO MAP: 4.27 DIST FAF TO THLD: 4.27
- MIN ALT: WESAS 2000, CUBIL 1700, TOCOP/2.23 NM TO RW01 940
- DIST TO THLD FROM OM: MM: IM: 150 HAT: GS ANT: MM: IM:
- MIN GP INCPT: GP ALT AT FAF:
- GP ANGLE: 34:1: IS NOT CLEAR 20:1: IS NOT CLEAR TCH:
- MSA FROM: RW01 1800

QUALITY
39
CHECKED

PBN REQUIREMENTS NOTE:

RNP APCH - GPS.

NOTES:

CHART PLANVIEW NOTE: PROCEDURE NA FOR ARRIVALS AT DADES ON V581 SOUTHBOUND.
CHART NOTE: RWY 1 HELICOPTER VISIBILITY REDUCTION BELOW 1 SM NOT AUTHORIZED.
CHART NOTE: PROCEDURE NA AT NIGHT.
CHART NOTE: WHEN LOCAL ALTIMETER SETTING NOT RECEIVED, USE OCF ALTIMETER SETTING AND INCREASE ALL MDAS 60 FEET AND LNAV VISIBILITY CAT C 1/8 SM, AND CIRCLING VISIBILITY CAT C 1/4 SM.

ADDITIONAL FLIGHT DATA:

CUBIL TO RW01: 3.50/47.
HOLD E, RT, 247.99 INBOUND.
CHART FAS OBST: 196 TREE 284654N/0821845W.

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	500	1	435	500	1	435	500	1 1/4	435		NA				
CIRCLING	660	1	595	660	1	595	660	1 1/2	595		NA				

CHANGES - REASONS

1. WHOLE PROCEDURE: CHANGED FAF NAME FROM BOWSK TO CUBIL. - MOVED FAF AND COULDN'T MOVE BOWSK DUE TO RNAV RWY 19 USE.
2. TERMINAL ROUTES: UPDATED REBEC TO WESAS SEGMENT COURSE/DISTANCE FROM "340.82/5" TO "343.92/5.66" – WESAS MOVED 4360.13 FEET NORTH.
3. TERMINAL ROUTES: UPDATED IF SEGMENT COURSE FROM "010.79" TO "011.13" – FIX MOVED TO ALIGN WITH FAC.
4. TERMINAL ROUTES: UPDATED FAF SEGMENT FROM "TOCOP/2.60 NM TO RW01/010.80/2.39 NM" TO "TOCOP/2.23 NM TO RW01/011.13/2.04" – FAF MOVED 4336.00 FEET NORTH.
5. TERMINAL ROUTES: UPDATED SDF SEGMENT "TOCOP/2.60 NM TO RW01 TO RW01/010.80/2.60" TO "TOCOP/2.23 NM TO RW01 TO RW01/011.13/2.23" – TOCOP MOVED 2249.78 FEET NORTH.
6. PROFILE LINE 3: UPDATED FAC FROM "10.80" TO "11.13" – PFAF MOVED FOR ALIGNMENT.
7. PROFILE LINE 3: UPDATED DIST FAF TO MAP AND DIST FAF TO THLD FROM "4.99" TO "4.27" – RELOCATED FAF AND SDF.
8. PROFILE LINE 4: UPDATED MIN ALT "TOCOP/2.60 NM TO RW01 940" TO "TOCOP/2.23 NM TO RW01 940" – RELOCATED SDF.
9. PROFILE LINE 7: ADDED "20:1: IS NOT CLEAR" – IAW 8260.19J, 8-6-7.G.
10. PBN REQUIREMENTS: DELETED "DME/DME", ADDED "RNP APCH - GPS" – IAW 8260.19J, 8-6-8.
11. NOTES: UPDATED "CHART NOTE: VISIBILITY REDUCTION BY HELICOPTERS NA" TO "CHART NOTE: RWY 1 HELICOPTER VISIBILITY REDUCTION BELOW 1 SM NOT AUTHORIZED" – 20:1 PENETRATIONS EXIST.
12. NOTES: UPDATED "CHART NOTE: WHEN LOCAL ALTIMETER SETTING NOT RECEIVED, USE OCALA ALTIMETER SETTING AND INCREASE ALL MDA 60 FT; AND INCREASE LNAV CAT C VISIBILITY 1/8 MILE AND CIRCLING CAT C VISIBILITY 1/4 MILE" TO "CHART NOTE: WHEN LOCAL ALTIMETER SETTING NOT RECEIVED, USE OCF ALTIMETER SETTING AND INCREASE ALL MDAS 60 FEET AND LNAV VISIBILITY CAT C 1/8 SM. AND CIRCLING VISIBILITY CAT C 1/4 SM" – IAW 8260.19J, 8-6-10.F.
13. NOTES: DELETED "CHART PROFILE NOTE: VGSI AND DESCENT ANGLES NOT COINCIDENT" – VDA RAISED TO ALIGN WITH VGSI.
14. NOTES: UPDATED "CHART PLANVIEW NOTE: PROCEDURE NA FOR ARRIVALS AT DADES ON V7-521 SOUTHEAST BOUND AND V581 SOUTHBOUND" TO "CHART PLANVIEW NOTE: PROCEDURE NA FOR ARRIVALS AT DADES ON V581 SOUTHBOUND" – V7 AND V521 REMOVED DUE TO CANCELLATION OF ROUTES.
15. ADDITIONAL FLIGHT DATA: UPDATED "BOWSK TO RW01: 3.00/47" TO "CUBIL TO RW01: 3.50/47" – VDA RAISED TO ALIGN WITH VGSI AND RENAMED FAF.
16. ADDITIONAL FLIGHT DATA: UPDATED "239 TREE 284516N/0822000W" TO "CHART FAS OBST: 196 TREE 284654N/0821845W" – NEW FAS OBSTACLE.
17. ADDITIONAL FLIGHT DATA: REMOVED "CHART 360 TOWER (12-000677) 284249N/0822022W" – 7:1 EXCLUSION NOT TAKEN.



COORDINATED WITH:

A4A

☐

ALPA

☒

AOPA

☒

APA

☐

HAI

☐

NBAA

☒

OTHER:

JAX APP CON, TPA APP CON, ZJX, AMGR

FLIGHT CHECKED BY

RYAN CARAMANICA

Digitally signed by

CASEY D HILL

May 12, 2025

OFFICE

AJF

DATE

05/08/2025

DEVELOPED BY

ROBERT G HAMILTON (ANDRE TUCKER)

Digitally signed by

CASEY D HILL

May 12, 2025

OFFICE

AJV-A431

DATE

02/07/2025

APPROVED BY

ROBERT G HAMILTON

Digitally signed by

CASEY D HILL

May 12, 2025

OFFICE

AJV-A433

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>
INF	RNAV (GPS) RWY 1	1	INVERNESS	FL	65	RNAV

PART A: OBSTRUCTION DATA SEGMENTS

FEEDER

FROM DADES **TO** REBEC

RNP 1.00 DISTANCE 11.75 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 (12-001668)	282533.00N/0821550.00W	709	100	20	3C	1000				AT291	2000
TERRAIN	282539.00N/0821545.00W	301 (300)								AS1500	1800

COMPUTATIONS

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

SEGMENT REMARKS:

INITIAL

FROM REBEC **TO** WESAS

RNP 1.00 DISTANCE 5.66 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 (12-000450)	283843.00N/0822222.00W	584	500	50	5D	1000				AT416	2000
TERRAIN	283706.00N/0822154.00W	269 (300)								AS1500	1800

COMPUTATIONS

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

SEGMENT REMARKS:

QUALITY
39
CHECKED

INTERMEDIATE

FROM

WESAS

TO

CUBIL

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>			<u>HAT</u>	<u>HMAS</u>				
1.00	5.00										
<u>OBSTRUCTION</u>	<u>COORDINATES</u>	<u>ELEV MSL</u>	<u>HORZ</u>	<u>VERT</u>	<u>AC</u>	<u>ROC</u>	<u>OCS</u>	<u>CG</u>	<u>CGTA</u>	<u>ADJUSTMENTS</u>	<u>MIN ALT</u>
TOWER (12-000450)	283843.00N/0822222.00W	584	500	50	5D	500					1100
TERRAIN	283857.00N/0822227.00W	249 (200)								AS1500	1700

COMPUTATIONS

ALT

KIAS

KTAS

HAA

VKTW

TR

BA

DTA

COURSE CHANGE

DVEB

VEB OCS

RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

FINAL: LNAV

FROM

CUBIL

TO

TOCOP/2.23 NM TO RW01

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>			<u>HAT</u>	<u>HMAS</u>				
0.30	2.04										
<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	284324.00N/0822103.00W	322	215	8	4B	250				RA60 DG308	940

COMPUTATIONS

ALT

KIAS

KTAS

HAA

VKTW

TR

BA

DTA

COURSE CHANGE

DVEB

VEB OCS

RF CENTER FIX/DISTANCE

SEGMENT REMARKS:



FINAL: LNAV STEPDOWN

FROM

TOCOP/2.23 NM TO RW01

TO

RW01

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>		<u>HAT</u>		<u>HMAS</u>				
0.30	2.23		RW01		435						
<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	284654.00N/0821845.00W	196	215	8	4B	250				XP54	500

COMPUTATIONS

ALT

KIAS

KTAS

HAA

VKTW

TR

BA

DTA

COURSE CHANGE

DVEB

VEB OCS

RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

XP- TO ALIGN WITH PUBLISHED MINIMUMS.

MISSED APPROACH: LNAV

FROM

RW01

TO

VANNI

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>		<u>HAT</u>		<u>HMAS</u>				
0.30-1.00							400				
<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				2000
AAO	290218.00N/0820621.00W	351	215	8	4B	1000					1400
TERRAIN	290224.00N/0820648.00W	134 (100)								AS1500	1600

COMPUTATIONS

ALT

KIAS

KTAS

HAA

VKTW

TR

BA

DTA

COURSE CHANGE

DVEB

VEB OCS

RF CENTER FIX/DISTANCE

SEGMENT REMARKS:



AIRPORT ID

INF

PROCEDURE NAME

RNAV (GPS) RWY 1

AMDT NO.

1

CITY

INVERNESS

STATE

FL

AIRPORT ELEVATION

65

FACILITY

RNAV

CIRCLING

☐ ALL CATS

☒ CAT A

☒ CAT B

☒ CAT C

☐ CAT D

☐ CAT E

☐ NOT AUTHORIZED

OBSTRUCTION	COORDINATES	RADIUS	HAA	ELEV MSL	HORZ	VERT	AC	ROC	OCS	ADJUSTMENTS	MIN ALT
CATEGORY A											
TOWER (12-020057)	284719.90N/0821748.19W	1.30	595	345	20	3	1A	300			660
CATEGORY B											
TOWER (12-020057)	284719.90N/0821748.19W	1.81	595	345	20	3	1A	300			660
CATEGORY C											
TOWER (12-020057)	284719.90N/0821748.19W	2.84	595	345	20	3	1A	300			660

CIRCLING REMARKS:

MSA

CENTER

RW01

RADIUS

25

SECTOR	OBSTRUCTION	COORDINATES	BEARING	DISTANCE	ELEV MSL	HORZ	VERT	AC	ROC	OCS	ADJUSTMENTS	MIN ALT
360-360	TWR (12-002115)	283018.09N/0822051.65W	190	17.5	714	20	3	1A	1000			1800

MSA REMARKS:

NOTES/EXPLANATIONS FROM PROCEDURE SEGMENTS:



PART B: SUPPLEMENTAL DATA

COMMUNICATIONS WITH

JAX APP CON, ZJX ARTCC, TPA APP CON

WX SERVICE	LOCATION	HRS OPERATION	ALTIMETER SOURCE	DISTANCE	WMSCR	ADJUSTMENTS
AWOS-3	INF	24	INF	0	Y	0
BACK-UP WX SERVICE	LOCATION	HRS OPERATION	ALTIMETER SOURCE	DISTANCE	WMSCR	ADJUSTMENTS
AWOS-3PT	OCF	24	OCF	22.66	Y	56

WX REMARKS:

RASS PRESSURE PATTERNS THE SAME
KINF 65, KOCF 90
RA= 55.6.

PRIMARY NAVAID	MONITOR POINT	HRS OPERATION	CAT
APPROACH AND RUNWAY LIGHTING SYSTEM		RUNWAY MARKINGS	RUNWAY VISUAL RANGE
RW01 - REIL (PCL), MIRL (PCL), PAPI-4L		NPI-G	
RW19 - REIL (PCL), MIRL (PCL), PAPI-4L		NPI-G	

GLIDESLOPE ANGLE	ELEV RWY THRESHOLD	TCH	ELEV GS ANTENNA	DISTANCE FROM RWY	VGSI ANGLE	TCH
					3.50	47.0

FINAL APPROACH COURSE AIMING

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

CRITICAL TEMPERATURES

CRITICAL LOW	CRITICAL HIGH	ACT	APT ISA
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CRITICAL TEMPERATURE REMARKS:

"VISUAL PORTION OF FINAL" PENETRATIONS

FINAL TYPE	CIRCLING RWY 1
20:1	
163 TREE (12-066909) 284729.450N/0821908.610W (13.58)	162 TREE (12-076671) 284728.910N/0821910.720W (8.87)
168 TREE (12-053847) 284727.490N/0821910.320W (7.93)	152 TREE (12-067732) 284730.390N/0821912.090W (5.65)
104 TREE (12-156629) 284739.730N/0821912.090W (4.55)	165 TREE (12-053849) 284727.350N/0821912.120W (3.37)
148 TREE (12-073975) 284730.890N/0821914.450W (3.04)	83 FENCE (12-058087) 284743.520N/0821911.990W (2.63)
147 TREE (12-155561) 284730.580N/0821914.320W (0.54)	103 TREE (12-156407) 284739.110N/0821912.100W (0.43)



AIRPORT ID		PROCEDURE NAME	AMDT NO.	CITY	STATE	AIRPORT ELEVATION	FACILITY
INF		RNAV (GPS) RWY 1	1	INVERNESS	FL	65	RNAV
148 TREE (12-088356) 284729.680N/0821907.400W (0.31)				151 TREE (12-058153) 284729.250N/0821909.630W (0.09)			
FINAL TYPE	CIRCLING RWY 19						
20:1							
155 TREE (12-053949) 284854.410N/0821904.220W (41.13)				125 TREE (12-072805) 284850.810N/0821904.130W (29.17)			
150 TREE (12-154989) 284855.830N/0821903.310W (28.57)				147 TREE (12-063426) 284855.430N/0821904.790W (28.28)			
143 TREE (12-053951) 284854.640N/0821902.950W (27.37)				136 TREE (12-071850) 284854.240N/0821903.600W (22.69)			
135 TREE (12-155257) 284854.240N/0821903.420W (21.61)				135 TREE (12-156382) 284854.480N/0821903.760W (20.56)			
148 TREE (12-155283) 284856.840N/0821900.600W (20.21)				132 TREE (12-156520) 284853.950N/0821903.320W (20.01)			
134 TREE (12-155126) 284854.380N/0821903.290W (19.84)				134 TREE (12-155681) 284854.610N/0821903.990W (19.02)			
148 TREE (12-063618) 284857.190N/0821901.320W (18.79)				134 TREE (12-155915) 284854.680N/0821903.330W (18.35)			
112 TREE (12-156171) 284850.470N/0821904.230W (17.92)				114 TREE (12-076451) 284850.890N/0821903.340W (17.39)			
142 TREE (12-058019) 284856.620N/0821903.890W (16.88)				111 TREE (12-156326) 284850.610N/0821903.420W (15.83)			
128 TREE (12-154809) 284853.990N/0821902.950W (15.64)				137 TREE (12-088499) 284855.860N/0821901.990W (14.79)			
110 TREE (12-156576) 284850.780N/0821904.480W (14.48)				111 TREE (12-155532) 284850.860N/0821903.130W (14.44)			
127 TREE (12-155228) 284854.110N/0821903.740W (14.41)				126 TREE (12-155137) 284853.890N/0821903.080W (14.2)			
109 TREE (12-155496) 284850.620N/0821904.030W (14.07)				125 TREE (12-156213) 284853.810N/0821903.720W (13.91)			
130 TREE (12-155058) 284854.760N/0821903.130W (13.86)				123 TREE (12-066985) 284853.630N/0821905.080W (13.46)			
129 TREE (12-155445) 284854.830N/0821903.990W (12.91)				140 TREE (12-066777) 284856.720N/0821900.390W (12.71)			
129 TREE (12-155644) 284854.870N/0821903.710W (12.58)				135 TREE (12-156130) 284856.290N/0821903.830W (11.51)			
138 TREE (12-155978) 284856.580N/0821900.220W (11.33)				139 TREE (12-154899) 284856.820N/0821900.070W (11.06)			
140 TREE (12-155502) 284857.110N/0821900.450W (10.78)				123 TREE (12-155972) 284854.190N/0821904.050W (10.15)			
134 TREE (12-155509) 284856.370N/0821903.600W (9.99)				103 TREE (12-156584) 284850.370N/0821904.440W (9.52)			
104 TREE (12-155796) 284850.460N/0821903.260W (9.51)				138 TREE (12-155193) 284856.980N/0821900.220W (9.32)			
121 TREE (12-156259) 284853.980N/0821904.210W (9.29)				136 TREE (12-155430) 284856.630N/0821900.600W (9.26)			
120 TREE (12-059919) 284853.780N/0821902.700W (8.57)				104 TREE (12-077308) 284850.630N/0821902.260W (8.18)			
133 TREE (12-054647) 284856.360N/0821900.950W (7.78)				129 TREE (12-066899) 284855.790N/0821903.320W (7.77)			
123 TREE (12-155367) 284854.660N/0821902.630W (7.12)				137 TREE (12-053650) 284857.340N/0821859.930W (6.38)			
138 TREE (12-154929) 284857.620N/0821900.390W (6.19)				105 TREE (12-156238) 284851.530N/0821905.160W (6.04)			
120 TREE (12-088192) 284854.220N/0821859.650W (4.91)				124 TREE (12-155900) 284855.410N/0821903.060W (4.56)			
131 TREE (12-076497) 284857.030N/0821905.190W (4.44)				124 TREE (12-060124) 284854.790N/0821856.250W (4.43)			
118 TREE (12-155634) 284854.360N/0821902.720W (3.67)				134 TREE (12-154894) 284857.340N/0821900.540W (3.67)			
99 TREE (12-154911) 284850.800N/0821903.500W (2.92)				133 TREE (12-088719) 284857.580N/0821902.910W (2.59)			
127 TREE (12-155636) 284856.370N/0821902.620W (2.53)				131 TREE (12-156691) 284857.070N/0821900.740W (2.12)			
134 TREE (12-155722) 284857.710N/0821900.740W (1.91)				114 TREE (12-063455) 284853.620N/0821858.960W (1.6)			
126 TREE (12-155381) 284856.440N/0821903.380W (1.54)				102 TREE (12-155654) 284851.680N/0821903.120W (1.32)			

QUALITY
39
CHECKED

AIRPORT ID		PROCEDURE NAME	AMDT NO.	CITY	STATE	AIRPORT ELEVATION	FACILITY
INF		RNAV (GPS) RWY 1	1	INVERNESS	FL	65	RNAV
126 TREE (12-155629) 284856.600N/0821904.470W (1.25)				126 TREE (12-088051) 284856.000N/0821858.000W (1.19)			
129 TREE (12-155824) 284857.120N/0821902.880W (0.89)				100 TREE (12-088724) 284851.570N/0821904.330W (0.45)			
FINAL TYPE	LNAV						
20:1							
				163 TREE (12-066909) 284729.450N/0821908.610W (13.58)			
162 TREE (12-076671) 284728.910N/0821910.720W (8.87)				168 TREE (12-053847) 284727.490N/0821910.320W (7.93)			
152 TREE (12-067732) 284730.390N/0821912.090W (5.65)				104 TREE (12-156629) 284739.730N/0821912.090W (4.55)			
165 TREE (12-053849) 284727.350N/0821912.120W (3.37)				148 TREE (12-073975) 284730.890N/0821914.450W (3.04)			
83 FENCE (12-058087) 284743.520N/0821911.990W (2.63)				147 TREE (12-155561) 284730.580N/0821914.320W (0.54)			
103 TREE (12-156407) 284739.110N/0821912.100W (0.43)				148 TREE (12-088356) 284729.680N/0821907.400W (0.31)			
151 TREE (12-058153) 284729.250N/0821909.630W (0.09)							
FINAL TYPE	LNAV						
34:1							
				164 TREE (12-156626) 284726.670N/0821911.910W (40.46)			
170 TREE (12-060840) 284724.720N/0821916.400W (39.44)				170 TREE (12-155441) 284723.850N/0821913.780W (37.6)			
160 TREE (12-155179) 284726.900N/0821911.870W (37.15)				168 TREE (12-156137) 284724.480N/0821915.130W (37.09)			
158 TREE (12-065719) 284727.060N/0821908.690W (36.51)				166 TREE (12-155448) 284724.680N/0821914.250W (35.92)			
158 TREE (12-155667) 284727.100N/0821912.020W (35.69)				166 TREE (12-156422) 284724.620N/0821915.460W (35.41)			
156 TREE (12-156554) 284727.590N/0821913.000W (34.87)				167 TREE (12-156485) 284724.050N/0821915.710W (34.65)			
170 TREE (12-155330) 284722.890N/0821915.220W (34.36)				167 TREE (12-155919) 284723.680N/0821914.050W (34.03)			
168 TREE (12-156214) 284723.470N/0821915.580W (33.98)				163 TREE (12-156645) 284724.820N/0821912.720W (33.76)			
157 TREE (12-076937) 284726.790N/0821912.130W (33.75)				167 TREE (12-154926) 284723.580N/0821915.970W (33.19)			
165 TREE (12-065684) 284723.820N/0821911.530W (33.14)				161 TREE (12-057931) 284725.540N/0821915.620W (33.08)			
161 TREE (12-156690) 284725.460N/0821915.410W (32.9)				165 TREE (12-155253) 284724.150N/0821915.920W (32.89)			
166 TREE (12-089547) 284723.730N/0821916.210W (32.57)				153 TREE (12-076936) 284727.550N/0821911.070W (32.29)			
144 TREE (12-156286) 284730.820N/0821913.550W (32.25)				161 TREE (12-154913) 284725.190N/0821914.930W (32.24)			
145 TREE (12-156446) 284730.660N/0821915.590W (32.21)				157 TREE (12-064463) 284726.620N/0821915.860W (32.2)			
145 TREE (12-155450) 284730.520N/0821914.710W (32.04)				148 TREE (12-155090) 284729.220N/0821912.310W (31.88)			
156 TREE (12-155864) 284726.430N/0821911.740W (31.79)				163 TREE (12-156008) 284724.260N/0821913.960W (31.76)			
164 TREE (12-156183) 284724.020N/0821915.360W (31.66)				144 TREE (12-063410) 284730.810N/0821915.950W (31.55)			
160 TREE (12-156397) 284725.310N/0821915.120W (31.54)				146 TREE (12-054695) 284729.690N/0821911.750W (31.42)			
143 TREE (12-078015) 284730.570N/0821911.020W (31.22)				152 TREE (12-059897) 284727.840N/0821914.430W (31.21)			
158 TREE (12-156610) 284725.880N/0821915.760W (31.04)				153 TREE (12-155361) 284727.430N/0821914.290W (31.03)			
159 TREE (12-156671) 284725.140N/0821911.960W (30.92)				160 TREE (12-076908) 284724.760N/0821912.020W (30.78)			
148 TREE (12-066910) 284728.800N/0821912.610W (30.55)				159 TREE (12-155159) 284725.290N/0821915.570W (30.36)			

QUALITY
39
CHECKED

<u>AIRPORT ID</u> INF	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 1	<u>AMDT NO.</u> 1	<u>CITY</u> INVERNESS	<u>STATE</u> FL	<u>AIRPORT ELEVATION</u> 65	<u>FACILITY</u> RNAV
167 TREE (12-155233) 284722.480N/0821914.540W (30.34)			161 TREE (12-155526) 284724.490N/0821914.350W (30.33)			
161 TREE (12-155813) 284724.620N/0821915.760W (30.32)			152 TREE (12-155323) 284727.340N/0821912.510W (30.27)			
162 TREE (12-156521) 284724.190N/0821915.040W (30.25)			162 TREE (12-156179) 284724.110N/0821914.320W (30.22)			
166 TREE (12-054563) 284722.820N/0821915.530W (30.07)			161 TREE (12-154861) 284724.360N/0821914.530W (29.9)			
152 TREE (12-155942) 284727.190N/0821912.410W (29.85)			144 TREE (12-155471) 284730.100N/0821914.730W (29.8)			
161 TREE (12-154797) 284724.400N/0821915.360W (29.79)			163 TREE (12-155657) 284723.480N/0821912.810W (29.78)			
163 TREE (12-155470) 284723.710N/0821915.280W (29.77)			156 TREE (12-053547) 284725.690N/0821911.380W (29.71)			
145 TREE (12-156339) 284729.430N/0821912.680W (29.39)			161 TREE (12-156686) 284724.150N/0821914.650W (29.25)			
165 TREE (12-156268) 284722.780N/0821914.670W (29.19)			151 TREE (12-155948) 284727.300N/0821912.790W (29.07)			
162 TREE (12-060841) 284723.660N/0821913.820W (29.03)			142 TREE (12-156362) 284730.450N/0821914.010W (29.03)			
158 TREE (12-156266) 284725.080N/0821914.700W (28.98)			151 TREE (12-155143) 284727.360N/0821913.770W (28.97)			
159 TREE (12-155800) 284724.820N/0821915.650W (28.94)			150 TREE (12-155914) 284727.550N/0821912.610W (28.86)			
141 TREE (12-154973) 284730.770N/0821914.650W (28.8)			143 TREE (12-156522) 284729.990N/0821913.580W (28.79)			
158 TREE (12-155460) 284725.050N/0821915.560W (28.65)			147 TREE (12-054696) 284728.140N/0821908.880W (28.65)			
140 TREE (12-156513) 284730.860N/0821912.930W (28.55)			141 TREE (12-155494) 284730.520N/0821913.070W (28.5)			
145 TREE (12-088355) 284728.610N/0821907.460W (28.43)			155 TREE (12-154843) 284725.640N/0821912.450W (28.26)			
160 TREE (12-155164) 284724.060N/0821913.670W (28.25)			149 TREE (12-155379) 284727.790N/0821913.820W (28.23)			
149 TREE (12-156623) 284727.730N/0821914.130W (27.97)			161 TREE (12-155979) 284723.770N/0821915.680W (27.83)			
156 TREE (12-154811) 284725.140N/0821912.630W (27.73)			151 TREE (12-154907) 284726.720N/0821911.510W (27.72)			
149 TREE (12-156640) 284727.590N/0821913.880W (27.62)			156 TREE (12-155052) 284725.120N/0821913.030W (27.56)			
164 TREE (12-155474) 284722.590N/0821915.720W (27.34)			149 TREE (12-155809) 284727.410N/0821914.020W (27.05)			
156 TREE (12-078166) 284725.120N/0821915.210W (26.95)			155 TREE (12-070068) 284725.290N/0821913.860W (26.83)			
149 TREE (12-155420) 284727.110N/0821911.690W (26.82)			147 TREE (12-155468) 284727.810N/0821912.900W (26.55)			
154 TREE (12-156642) 284725.370N/0821912.610W (26.42)			141 TREE (12-155279) 284729.900N/0821914.010W (26.41)			
150 TREE (12-154862) 284726.610N/0821911.480W (26.4)			143 TREE (12-156420) 284729.000N/0821911.990W (26.32)			
160 TREE (12-156444) 284723.480N/0821914.570W (26.29)			155 TREE (12-155929) 284725.120N/0821914.040W (26.28)			
155 TREE (12-155005) 284725.090N/0821914.460W (26.08)			147 TREE (12-156075) 284727.560N/0821911.980W (26.06)			
146 TREE (12-156402) 284728.090N/0821914.170W (26.02)			154 TREE (12-156255) 284725.410N/0821914.850W (25.91)			
141 TREE (12-070199) 284729.780N/0821914.840W (25.82)			142 TREE (12-156285) 284729.480N/0821915.410W (25.78)			
162 TREE (12-156600) 284722.580N/0821914.190W (25.74)			139 TREE (12-156532) 284730.300N/0821913.860W (25.63)			
142 TREE (12-155262) 284729.140N/0821912.540W (25.58)			151 TREE (12-053854) 284725.680N/0821909.040W (25.33)			QUALITY 39 CHECKED
159 TREE (12-155935) 284723.420N/0821914.220W (25.21)			139 TREE (12-155153) 284730.100N/0821913.280W (25.2)			
162 TREE (12-155365) 284722.490N/0821915.160W (25.2)			138 TREE (12-155115) 284730.440N/0821913.320W (25.2)			
146 TREE (12-154801) 284727.750N/0821913.550W (25.19)			151 TREE (12-156622) 284726.170N/0821915.440W (24.99)			
161 TREE (12-058220) 284722.540N/0821913.650W (24.77)			161 TREE (12-156431) 284722.590N/0821914.870W (24.58)			

<u>AIRPORT ID</u> INF	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 1	<u>AMDT NO.</u> 1	<u>CITY</u> INVERNESS	<u>STATE</u> FL	<u>AIRPORT ELEVATION</u> 65	<u>FACILITY</u> RNAV
140 TREE (12-155409) 284729.390N/0821912.160W (24.42)			137 TREE (12-089085) 284730.420N/0821913.010W (24.22)			
141 TREE (12-155925) 284728.970N/0821913.050W (23.93)			151 TREE (12-155171) 284725.350N/0821911.730W (23.61)			
144 TREE (12-155867) 284727.760N/0821912.650W (23.47)			153 TREE (12-054560) 284724.380N/0821909.280W (23.43)			
147 TREE (12-156335) 284726.720N/0821912.520W (23.43)			149 TREE (12-074469) 284725.830N/0821910.370W (23.41)			
156 TREE (12-064427) 284723.450N/0821910.640W (23.3)			150 TREE (12-155034) 284725.570N/0821911.780W (23.24)			
140 TREE (12-089550) 284729.340N/0821915.970W (23.21)			151 TREE (12-155356) 284725.340N/0821914.090W (22.92)			
147 TREE (12-089092) 284726.610N/0821913.940W (22.71)			156 TREE (12-155943) 284723.450N/0821913.210W (22.58)			
150 TREE (12-155030) 284725.430N/0821912.850W (22.53)			152 TREE (12-155036) 284724.860N/0821914.620W (22.35)			
128 TREE (12-076998) 284732.770N/0821912.840W (22.21)			157 TREE (12-156369) 284723.020N/0821914.130W (22.05)			
135 TREE (12-154837) 284730.360N/0821913.560W (21.89)			144 TREE (12-155709) 284727.260N/0821913.090W (21.87)			
139 TREE (12-156153) 284728.810N/0821911.960W (21.76)			132 TREE (12-072735) 284730.700N/0821906.980W (21.74)			
159 TREE (12-156393) 284722.390N/0821915.880W (21.7)			145 TREE (12-156516) 284726.800N/0821912.820W (21.58)			
144 TREE (12-155489) 284727.360N/0821915.200W (21.57)			149 TREE (12-155264) 284725.560N/0821914.300W (21.51)			
135 TREE (12-156408) 284730.240N/0821914.160W (21.37)			155 TREE (12-156131) 284723.550N/0821915.060W (21.36)			
152 TREE (12-155748) 284724.410N/0821913.470W (21.34)			154 TREE (12-156074) 284723.850N/0821914.850W (21.3)			
154 TREE (12-156506) 284723.650N/0821914.800W (20.73)			151 TREE (12-156352) 284724.650N/0821914.860W (20.66)			
135 TREE (12-054694) 284729.930N/0821913.970W (20.51)			135 TREE (12-155821) 284729.800N/0821912.590W (20.51)			
152 TREE (12-070310) 284724.540N/0821917.870W (20.5)			143 TREE (12-154877) 284727.100N/0821912.820W (20.47)			
150 TREE (12-154887) 284724.750N/0821913.490W (20.34)			138 TREE (12-155277) 284728.630N/0821912.450W (20.09)			
149 TREE (12-155154) 284724.960N/0821913.590W (19.93)			154 TREE (12-154996) 284723.020N/0821911.270W (19.85)			
136 TREE (12-155120) 284729.430N/0821914.790W (19.8)			150 TREE (12-155458) 284724.540N/0821913.710W (19.66)			
153 TREE (12-154984) 284723.220N/0821911.410W (19.41)			157 TREE (12-154951) 284722.210N/0821915.240W (19.35)			
138 TREE (12-078219) 284728.660N/0821915.490W (19.33)			139 TREE (12-155455) 284728.130N/0821913.590W (19.3)			
146 TREE (12-156436) 284725.640N/0821913.600W (18.94)			142 TREE (12-155482) 284727.160N/0821915.370W (18.93)			
142 TREE (12-076646) 284727.210N/0821916.380W (18.8)			137 TREE (12-155795) 284728.470N/0821911.980W (18.75)			
147 TREE (12-156592) 284725.190N/0821913.520W (18.63)			140 TREE (12-053848) 284727.770N/0821915.900W (18.59)			
143 TREE (12-155693) 284726.610N/0821914.880W (18.45)			133 TREE (12-155060) 284729.830N/0821913.390W (18.38)			
146 TREE (12-155706) 284725.260N/0821912.290W (18.18)			145 TREE (12-155352) 284725.620N/0821912.750W (18.12)			
155 TREE (12-156565) 284722.500N/0821916.070W (17.97)			156 TREE (12-155620) 284721.940N/0821914.230W (17.84)			
140 TREE (12-155883) 284727.410N/0821914.930W (17.8)			134 TREE (12-156212) 284729.230N/0821912.860W (17.75)			
151 TREE (12-156222) 284723.260N/0821911.000W (17.64)			155 TREE (12-155331) 284722.260N/0821914.900W (17.59)			QUALITY 39 CHECKED
143 TREE (12-155740) 284725.950N/0821911.310W (17.5)			153 TREE (12-155894) 284722.660N/0821912.950W (17.32)			
142 TREE (12-155690) 284726.240N/0821911.470W (17.31)			154 TREE (12-076909) 284722.090N/0821910.550W (17.31)			
155 TREE (12-155572) 284722.070N/0821913.950W (17.3)			155 TREE (12-155308) 284722.110N/0821914.560W (17.25)			
127 TREE (12-067886) 284731.630N/0821915.000W (17.24)			135 TREE (12-155958) 284728.660N/0821912.840W (17.07)			

<u>AIRPORT ID</u> INF	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 1	<u>AMDT NO.</u> 1	<u>CITY</u> INVERNESS	<u>STATE</u> FL	<u>AIRPORT ELEVATION</u> 65	<u>FACILITY</u> RNAV
141 TREE (12-155443) 284726.820N/0821915.200W (16.98)			158 TREE (12-088505) 284720.540N/0821909.640W (16.98)			
136 TREE (12-155501) 284728.300N/0821913.010W (16.96)			155 TREE (12-155431) 284722.190N/0821916.690W (16.89)			
153 TREE (12-155685) 284722.730N/0821915.900W (16.7)			132 TREE (12-154997) 284729.490N/0821913.880W (16.23)			
133 TREE (12-155992) 284729.090N/0821913.270W (16.22)			145 TREE (12-156280) 284724.840N/0821911.450W (16.18)			
119 TREE (12-071872) 284733.800N/0821914.000W (15.93)			150 TREE (12-155433) 284723.190N/0821913.070W (15.85)			
150 TREE (12-155860) 284723.300N/0821914.760W (15.7)			126 TREE (12-054689) 284730.820N/0821908.760W (15.6)			
138 TREE (12-155198) 284726.980N/0821911.520W (15.48)			144 TREE (12-156246) 284725.010N/0821912.320W (15.44)			
153 TREE (12-155551) 284722.330N/0821916.360W (15.39)			143 TREE (12-072902) 284725.050N/0821910.390W (15.1)			
139 TREE (12-156106) 284726.600N/0821912.950W (14.96)			148 TREE (12-155933) 284723.390N/0821911.580W (14.86)			
123 TREE (12-054034) 284731.970N/0821912.920W (14.83)			153 TREE (12-155377) 284722.130N/0821916.380W (14.79)			
138 TREE (12-070067) 284726.510N/0821909.610W (14.63)			142 TREE (12-156025) 284725.650N/0821915.040W (14.57)			
143 TREE (12-154882) 284724.900N/0821911.670W (14.29)			149 TREE (12-155307) 284723.170N/0821915.250W (14.18)			
152 TREE (12-156293) 284722.210N/0821916.050W (14.12)			142 TREE (12-060883) 284724.710N/0821906.980W (14.05)			
129 TREE (12-154920) 284729.700N/0821913.740W (13.89)			134 TREE (12-155170) 284727.810N/0821911.990W (13.8)			
143 TREE (12-155300) 284724.840N/0821913.790W (13.52)			152 TREE (12-155732) 284721.750N/0821913.960W (13.35)			
131 TREE (12-156557) 284728.640N/0821911.800W (13.31)			151 TREE (12-155217) 284722.210N/0821915.540W (13.27)			
129 TREE (12-156295) 284729.470N/0821914.210W (13.08)			152 TREE (12-156148) 284721.710N/0821914.510W (13.08)			
138 TREE (12-154799) 284726.460N/0821915.250W (12.9)			142 TREE (12-156104) 284724.720N/0821911.770W (12.74)			
134 TREE (12-156230) 284727.750N/0821915.170W (12.73)			147 TREE (12-156475) 284723.290N/0821915.070W (12.59)			
151 TREE (12-054587) 284721.670N/0821912.330W (12.57)			148 TREE (12-074135) 284722.330N/0821908.730W (12.53)			
147 TREE (12-155519) 284722.880N/0821911.060W (12.5)			134 TREE (12-155270) 284727.330N/0821911.810W (12.43)			
148 TREE (12-155132) 284722.580N/0821912.080W (12.33)			151 TREE (12-155910) 284721.640N/0821914.250W (11.94)			
143 TREE (12-155306) 284724.070N/0821911.500W (11.89)			150 TREE (12-155741) 284721.950N/0821914.800W (11.71)			
150 TREE (12-156133) 284721.960N/0821915.210W (11.62)			135 TREE (12-155082) 284727.010N/0821914.980W (11.6)			
148 TREE (12-156628) 284722.230N/0821911.760W (11.38)			147 TREE (12-155451) 284722.950N/0821915.910W (11.35)			
143 TREE (12-065685) 284723.430N/0821907.610W (11.09)			136 TREE (12-053852) 284725.750N/0821907.450W (10.99)			
139 TREE (12-155600) 284725.090N/0821911.350W (10.95)			126 TREE (12-155658) 284729.700N/0821914.330W (10.73)			
132 TREE (12-059898) 284726.760N/0821906.600W (10.21)			147 TREE (12-155376) 284722.480N/0821915.470W (10.08)			
131 TREE (12-155819) 284727.430N/0821911.480W (9.82)			141 TREE (12-154968) 284723.960N/0821911.250W (9.64)			
148 TREE (12-156258) 284722.010N/0821915.790W (9.61)			147 TREE (12-156478) 284721.970N/0821911.770W (9.61)			
89 TREE (12-155444) 284741.510N/0821911.780W (9.32)			138 TREE (12-156694) 284724.860N/0821911.160W (9.32)			
149 TREE (12-155601) 284721.460N/0821914.680W (9.29)			119 TREE (12-155605) 284731.390N/0821913.960W (8.82)			
128 TREE (12-067691) 284728.490N/0821916.290W (8.61)			148 TREE (12-076803) 284721.790N/0821917.360W (8.52)			
146 TREE (12-156421) 284721.890N/0821912.030W (8.3)			123 TREE (12-156023) 284729.870N/0821914.380W (8.22)			
118 TREE (12-089086) 284731.430N/0821913.000W (8.21)			148 TREE (12-155510) 284721.050N/0821911.610W (7.94)			

<u>AIRPORT ID</u> INF	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 1	<u>AMDT NO.</u> 1	<u>CITY</u> INVERNESS	<u>STATE</u> FL	<u>AIRPORT ELEVATION</u> 65	<u>FACILITY</u> RNAV
147 TREE (12-156100) 284721.810N/0821916.310W (7.87)			146 TREE (12-155586) 284721.580N/0821910.710W (7.76)			
142 TREE (12-155373) 284723.280N/0821915.940W (7.31)			83 FENCE (12-156269) 284742.830N/0821912.010W (7.16)			
137 TREE (12-156177) 284724.490N/0821911.560W (7.11)			143 TREE (12-156497) 284722.510N/0821912.520W (7)			
147 TREE (12-065686) 284721.350N/0821915.370W (6.77)			150 TREE (12-155669) 284719.950N/0821911.730W (6.66)			
136 TREE (12-155466) 284724.630N/0821911.530W (6.54)			143 TREE (12-155754) 284722.250N/0821913.550W (5.94)			
140 TREE (12-054561) 284722.640N/0821907.270W (5.85)			139 TREE (12-155436) 284723.350N/0821912.500W (5.48)			
87 TREE (12-156675) 284740.900N/0821912.020W (5.46)			145 TREE (12-156101) 284721.180N/0821912.050W (5.2)			
145 TREE (12-156178) 284721.300N/0821914.320W (4.92)			78 FENCE (12-054932) 284743.530N/0821910.020W (4.78)			
153 TREE (12-089710) 284718.800N/0821917.820W (4.56)			82 FENCE (12-054936) 284742.280N/0821912.010W (4.54)			
147 TREE (12-054590) 284720.210N/0821911.760W (4.42)			144 TREE (12-156432) 284721.410N/0821913.950W (4.35)			
140 TREE (12-156125) 284722.460N/0821910.890W (4.31)			134 TREE (12-156135) 284724.480N/0821911.210W (4.18)			
77 FENCE (12-155737) 284743.520N/0821909.420W (3.92)			130 TREE (12-155491) 284725.780N/0821911.910W (3.83)			
137 TREE (12-156609) 284723.440N/0821912.250W (3.82)			136 TREE (12-154912) 284723.670N/0821911.190W (3.8)			
142 TREE (12-156409) 284721.820N/0821913.450W (3.7)			115 TREE (12-155078) 284730.750N/0821912.180W (3.43)			
132 TREE (12-074470) 284724.360N/0821905.970W (3.29)			144 TREE (12-064428) 284720.830N/0821912.670W (2.99)			
133 TREE (12-155988) 284724.670N/0821914.050W (2.95)			145 TREE (12-156323) 284720.270N/0821910.520W (2.94)			
141 TREE (12-156616) 284721.730N/0821911.690W (2.93)			130 TREE (12-154953) 284725.330N/0821911.220W (2.69)			
134 TREE (12-155057) 284723.900N/0821910.790W (2.59)			131 TREE (12-156457) 284725.490N/0821917.350W (2.45)			
142 TREE (12-156143) 284721.320N/0821912.980W (2.35)			132 TREE (12-156349) 284724.460N/0821910.770W (2.25)			
131 TREE (12-155189) 284724.550N/0821910.980W (1.45)			81 TREE (12-156515) 284741.410N/0821910.300W (1.44)			
143 TREE (12-064429) 284720.690N/0821914.100W (1.18)			136 TREE (12-154900) 284722.650N/0821910.760W (0.9)			
130 TREE (12-155670) 284724.630N/0821910.630W (0.79)			72 TERRAIN (12-155028) 284744.270N/0821910.990W (0.7)			
139 TREE (12-154824) 284721.590N/0821911.880W (0.46)			80 TREE (12-156430) 284741.340N/0821910.570W (0.16)			
<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>

QUALITY
39
CHECKED

