

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> LEB	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 36	<u>ORIGINAL/AMENDMENT</u> 1	<u>CITY</u> LEBANON	<u>STATE</u> NH
<u>AIRPORT ELEVATION</u> 606	<u>TDZE</u> 606	<u>SUPERSEDED</u> RNAV (GPS) RWY 36	<u>DATED</u> 08/07/2025	<u>MAG VAR</u> 16W
<u>FACILITY</u> RNAV	<u>COORDINATES OF FACILITIES</u>	<u>ORIGINAL/AMENDMENT</u> ORIG-E	<u>REQUIRED EFFECTIVE DATE</u> ROUTINE	<u>EPOCH YEAR</u> 1995
		<u>ACTUAL EFFECTIVE DATE</u>	<u>CANCEL/SUSPEND</u>	

TERMINAL ROUTES

FROM	FIX TYPE	TO	FIX TYPE	LEG TYPE	FO/FB	RNP	COURSE	DISTANCE	ALTITUDE
CON VOR/DME		UNKER		TF	FB	1.00	301.00	30.33	5000
UNKER	IAF	HIRER		TF	FB	1.00	006.66	3.46	3400
JAMMA	IAF	HIRER		TF	FB	1.00	076.42	16.54	3400
HIRER	IF	ZULAR		TF	FB	1.00	006.95	5.34	3400
ZULAR	FAF	CABIP/3.98 NM TO RW36		TF	FB	0.30	007.00	3.39	
CABIP/3.98 NM TO RW36		YASUP/2.85 NM TO RW36		TF	FB	0.30	007.00	1.13	
YASUP/2.85 NM TO RW36		RW36	MAP	TF	FO	0.30	007.00	2.85	
RW36	MAP	1300 MSL		CA			007.00		1300
1300 MSL		HAMMM		DF	FO	1.00			3500

MISSED APPROACH

MAP:

LP: RW36
LNAV: RW36

MISSED APPROACH INSTRUCTIONS:

CLIMB TO 1300 THEN CLIMBING LEFT TURN TO 3500 DIRECT HAMMM AND HOLD.

ALTERNATE MISSED APPROACH INSTRUCTIONS:

PROFILE:

- PT
- SIDE OF COURSE
- OUTBOUND
- FT WITHIN
- MILES OF (IAF)
1. PT
2. PROFILE STARTS AT HIRER
3. FAC: 007.00 FAF: ZULAR DIST FAF TO MAP: 7.37 DIST FAF TO THLD: 7.37
4. MIN ALT: HIRER 3400, ZULAR 3400, CABIP/3.98 NM TO RW36 2140, YASUP/2.85 NM TO RW36 1720
5. DIST TO THLD FROM OM: MM: IM: 150 HAT: GS ANT: OM: MM: IM:
6. MIN GP INCPT: GP ALT AT FAF:
7. GP ANGLE: 34:1 IS NOT CLEAR 20:1 IS NOT CLEAR TCH:
8. MSA FROM: RW36 5500



PBN REQUIREMENTS NOTE:

RNP APCH - GPS.

NOTES:

CHART NOTE: RWY 36 HELICOPTER VISIBILITY REDUCTION BELOW 1 SM NOT AUTHORIZED.
CHART PROFILE NOTE: VGSI AND DESCENT ANGLES NOT COINCIDENT (VGSI ANGLE {ANGLE}/TCH {FEET}).
CHART PLANVIEW NOTE: PROCEDURE NA FOR ARRIVALS AT JAMMA ON T315 SOUTHEAST BOUND.
CHART PLANVIEW NOTE: PROCEDURE NA FOR ARRIVALS AT UNKER ON T393 SOUTH BOUND.
CHART PLANVIEW NOTE: PROCEDURE NA FOR ARRIVALS AT CON VOR/DME ON T295 NORTHEAST BOUND.
CHART NOTE: WHEN LOCAL ALTIMETER SETTING NOT RECEIVED, USE VSF ALTIMETER SETTING AND INCREASE ALL MDAS 60 FEET AND LP VISIBILITY CAT C/D 1/8 SM.
CHART NOTE: STRAIGHT IN RWY 36 AND CIRCLING RWY 18/36 NA AT NIGHT.

ADDITIONAL FLIGHT DATA:

HOLD E, LT, 265.00 INBOUND.
CHART FAS OBST: 1178 TREE (33-021982) 433453N/0721840W, 952 TREE (33-031713) 433515N/0721726W.
CHART 1330 TREE (33-047743) 433352N/0721658W.
WAAS CHANNEL # 45648
REFERENCE PATH ID: W36A
CHART PLANVIEW NOTE: FINAL APPROACH COURSE OFFSET 3.00 DEGREES.
ZULAR TO RW36: 3.500/55.
LTP HAE: 157.2 M

MINIMUMS:

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

ALTERNATE: NA ☐ CAT A 1100-2, CAT B 1200-2, CAT C 1300-3, CAT D 1500-3, 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	1220	1	614	1220	1	614	1220	1 3/4	614	1220	1 3/4	614			
LNAV MDA	1380	1	774	1380	1 1/4	774	1380	2 1/2	774	1380	2 1/2	774			
CIRCLING	1640	1 1/4	1034	1740	1 1/2	1134	1820	3	1214	2020	3	1414			



AIRPORT ID	PROCEDURE NAME	ORIGINAL/AMENDMENT	CITY	STATE
LEB	RNAV (GPS) RWY 36	1	LEBANON	NH

CHANGES - REASONS

1. TERMINAL ROUTES: UPDATED UNKER TO HIRER SEGMENT FROM "UNKER IAF HIRER TF FB 1.00 328.96 6.59 3500" TO "UNKER IAF HIRER TF FB 1.00 006.66 3.46 3400" – HIRER MOVED, NEW CONTROLLING OBSTACLE
2. TERMINAL ROUTES: UPDATED JAMMA TO HIRER SEGMENT FROM "JAMMA IAF HIRER TF FB 1.00 063.64 13.69 3500" TO "JAMMA IAF HIRER TF FB 1.00 076.42 16.54 3400" – HIRER MOVED, NEW CONTROLLING OBSTACLE
3. TERMINAL ROUTES: UPDATED HIRER TO ZULAR SEGMENT FROM "HIRER IF ZULAR TF FB 1.00 035.97 6.10 2600" TO "HIRER IF ZULAR TF FB 1.00 006.95 5.34 3400" – HIRER AND ZULAR MOVED, NEW CONTROLLING OBSTACLES
4. TERMINAL ROUTES: CHANGED ZULAR TO OSICE SEGMENT FROM "ZULAR FAF OSICE MAP TF FO 0.30 018.98 5.30" TO "ZULAR FAF CABIP/3.98 NM TO RW36 TF FB 0.30 007.00 3.39" – OSICE REMOVED FROM PROCEDURE, ATC REQUEST
5. TERMINAL ROUTES: ADDED CABIP TO YASUP SEGMENT "CABIP/3.98 NM TO RW36 YASUP/2.85 NM TO RW36 TF FB 0.30 007.00 1.13" – ATC REQUEST
6. TERMINAL ROUTES: ADDED FINAL SDF SEGMENT "YASUP/2.85 NM TO RW36 RW36 MAP TF FO 0.30 007.00 2.85" – YASUP ADDED, ATC REQUEST
7. TERMINAL ROUTES: CHANGED MISSED CA SEGMENT FROM "OSICE MAP 1003 MSL CA 018.98" TO "RW36 MAP 1300 MSL CA 007.00 1300" – OSICE REMOVED, MISSED APPROACH INSTRUCTIONS CHANGED, ATC REQUEST
8. TERMINAL ROUTES: CHANGED MISSED DF SEGMENT FROM "1003 MSL UCEKA DF FB 1.00" TO "1300 MSL HAMMM DF FO 1.00 3500" – MISSED APPROACH INSTRUCTIONS CHANGED, UCEKA REMOVED, HAMMM ADDED, ATC REQUEST
9. TERMINAL ROUTES: REMOVED MISSED TF SEGMENT "UCEKA ZIECH TF FO 1.00 013.89 9.45 4000" – UCEKA REMOVED, ZIECH REMOVED, MISSED APPROACH INSTRUCTIONS CHANGED, ATC REQUEST
10. MAP: ADDED "LP: RW36" – LP MINIMA ADDED PER ATC REQUEST
11. MISSED APPROACH INSTRUCTIONS: CHANGED FROM "CLIMB TO 4000 DIRECT UCEKA THEN ON TRACK 013.89 TO ZIECH AND HOLD." TO "CLIMB TO 1300 THEN CLIMBING LEFT TURN TO 3500 DIRECT HAMMM AND HOLD." – ATC REQUEST
12. PROFILE LINE 3: CHANGED FROM "3. FAC: 018.98 FAF: ZULAR DIST FAF TO MAP: 5.30 DIST FAF TO THLD: 5.78" TO "3. FAC: 007.00 FAF: ZULAR DIST FAF TO MAP: 7.37 DIST FAF TO THLD: 7.37" – PROCEDURE REDESIGNED, OFFSET ANGLE CHANGED, ZULAR MOVED
13. PROFILE LINE 4: CHANGED FROM "4. MIN ALT: HIRER 3500, ZULAR 2600" TO "4. MIN ALT: HIRER 3400, ZULAR 3400, CABIP/3.98 NM TO RW36 2140, YASUP/2.85 NM TO RW36 1720" – IAW 8260.19K 8-6-7
14. PROFILE LINE 7: CHANGED NOTE FROM "20:1: IS CLEAR" TO "20:1: IS NOT CLEAR" – NEW SURVEYED OBSTACLES
15. PROFILE LINE 8: CHANGED FROM "8. MSA FROM: OSICE 5500" TO "8. MSA FROM: RW36 5500" – ATC REQUEST
16. NOTES: UPDATED NOTE FROM "CHART NOTE: RWY 36 HELICOPTER VISIBILITY REDUCTION BELOW 3/4 SM NOT AUTHORIZED." TO "CHART NOTE: RWY 36 HELICOPTER VISIBILITY REDUCTION BELOW 1 SM NOT AUTHORIZED." – 20:1 PENETRATING OBSTACLES IDENTIFIED
17. NOTES: ADDED NOTE "CHART PROFILE NOTE: VGSI AND DESCENT ANGLES NOT COINCIDENT (VGSI ANGLE {ANGLE}/TCH {FEET})." – IAW 8260.19K 8-6-10
18. NOTES: ADDED NOTE "CHART NOTE: STRAIGHT IN RWY 36 AND CIRCLING RWY 18/36 NA AT NIGHT." - IAW 8260.3G/8260.19K
19. NOTES: ADDED NOTE "CHART NOTE: WHEN LOCAL ALTIMETER SETTING NOT RECEIVED, USE VSF ALTIMETER SETTING AND INCREASE ALL MDAS 60 FEET AND LP VISIBILITY CAT C/D 1/8 SM." – ATC REQUEST
20. NOTES: ADDED NOTE "WAAS CHANNEL # 45648" – IAW 8260.19K
21. NOTES: ADDED NOTE "REFERENCE PATH ID: W36A" – IAW 8260.19K
22. ADDITIONAL FLIGHT DATA: CHANGED NOTE FROM "HOLD S, RT, 353.54 INBOUND." TO "HOLD E, LT, 265.00 INBOUND." – MISSED HOLDING INSTRUCTIONS/POINT CHANGED
23. ADDITIONAL FLIGHT DATA: CHANGED NOTE FROM "CHART PLANVIEW NOTE: FINAL APPROACH COURSE OFFSET 15.00 DEGREES." TO "CHART PLANVIEW NOTE: FINAL APPROACH COURSE OFFSET 3.00 DEGREES." – PROCEDURE REDESIGNED PER ATC REQUEST
24. ADDITIONAL FLIGHT DATA: CHANGED NOTE FROM "FAS OBST: 1549 AAO 433347N/0721655W." TO "CHART FAS OBST: 1178 TREE (33-021982) 433453N/0721840W, 952 TREE (33-031713) 433515N/0721726W." – IAW 8260.19K 8-6-11
25. ADDITIONAL FLIGHT DATA: ADDED NOTE "CHART 1330 TREE (33-047743) 433352N/0721658W." – IAW 8260.19K 8-6-11
26. ADDITIONAL FLIGHT DATA: ADDED NOTE "ZULAR TO RW36: 3.500/55." – IAW 8260.19K 8-6-11
27. ADDITIONAL FLIGHT DATA: REMOVED NOTE "FAC CROSSES RWY C/L EXTENDED 3000 FT FROM THLD." – PROCEDURE REDESIGNED PER ATC REQUEST
28. ADDITIONAL FLIGHT DATA: REMOVED NOTE "CHART PROFILE NOTE: VISUAL SEGMENT - OBSTACLES." – PROCEDURE REDESIGNED PER ATC REQUEST
29. ADDITIONAL FLIGHT DATA: ADDED NOTE "WAAS CHANNEL # 45648" – IAW 8260.19K 8-6-11
30. ADDITIONAL FLIGHT DATA: ADDED NOTE "LTP HAE: 157.2 M" – IAW 8260.19K 8-6-11
31. ALTERNATE MINIMUMS: ADDED "NA WHEN LOCAL WEATHER NOT AVAILABLE" - IAW 8260.19K 8-6-12
32. MINIMUMS: ADDED LP LINE OF MINIMA – ATC REQUEST
33. MINIMUMS: CHANGED LNAV MDA/HAT FROM 1740/1137 TO 1380/774 ALL CATS." – ADDING LOWER LP MINS ALLOWS US TO LOWER LNAV MINS, NEW CONTROLLING OBSTACLE/TARGETS EVALUATION
34. MINIMUMS: ADDED CIRCLING MINIMUMS – ATC REQUEST
35. FAS DATA BLOCK INFORMATION: ADDED FAS DATA BLOCK INFORMATION – IAW 8260.19K 8-6-20



COORDINATED WITH:

A4A

X

ALPA

X

AOPA

X

APA

X

HAI

NBAA

X

OTHER:

ZBW, LEB ATCT, AMGR

FLIGHT CHECKED BY

OFFICE

DATE

DEVELOPED BY

DEVON KERCHER

OFFICE

AJV-A431

DATE

05/27/2026

APPROVED BY

ROBERT G HAMILTON

OFFICE

AJV-A431

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
KLEB
RW36
0
0
W36A
433653.3470N
0721811.2115W
+01572
433821.3560N
0721830.4485W
00055.0
F
03.50
106.75
0000
40.0
00.0

CRC REMAINDER

AA306D84

ADDITIONAL PATH POINT RECORD INFORMATION

ICAO CODE
LTP ORTHOMETRIC HEIGHT
FPAP ORTHOMETRIC HEIGHT

K6
+01848
+01848



**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>
LEB	RNAV (GPS) RWY 36	1	LEBANON	NH	606	RNAV

PART A: OBSTRUCTION DATA SEGMENTS

FEEDER

FROM CON VOR/DME **TO** UNKER

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>	<u>HAT</u>	<u>HMAS</u>
1.00	30.33				

<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	431851.00N/0720427.00W	2930	215	8	4B	2000					5000
TERRAIN	431851.00N/0720427.00W	2729 (2700)								AS1500	4200

COMPUTATIONS

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

SEGMENT REMARKS:

INITIAL

FROM UNKER **TO** HIRER

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>	<u>HAT</u>	<u>HMAS</u>
1.00	3.46				

<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	432345.00N/0721739.00W	2218	215	8	4B	1000				AT182	3400
TERRAIN	432345.00N/0721739.00W	2017 (2000)								AS1000	3000

COMPUTATIONS

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

SEGMENT REMARKS:



INITIAL

FROM

JAMMA

TO

HIRER

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>				<u>HAT</u>	<u>HMAS</u>			
1.00	16.54										
<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	432345.00N/0721739.00W	2218	215	8	4B	1000				PR90	3400
TERRAIN	432345.00N/0721739.00W	2017 (2000)								AS1000	3000

COMPUTATIONS

ALT

KIAS

KTAS

HAA

VKTW

TR

BA

DTA

COURSE CHANGE

DVEB

VEB OCS

RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

INTERMEDIATE

FROM

HIRER

TO

ZULAR

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>				<u>HAT</u>	<u>HMAS</u>			
1.00	5.34										
<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	432748.00N/0721515.00W	2609	215	8	4B	500				PR80	3200
TERRAIN	432748.00N/0721515.00W	2408 (2400)								AS1000	3400

COMPUTATIONS

ALT

KIAS

KTAS

HAA

VKTW

TR

BA

DTA

COURSE CHANGE

DVEB

VEB OCS

RF CENTER FIX/DISTANCE

SEGMENT REMARKS:



FINAL: LP

FROM

ZULAR

TO

CABIP/3.98 NM TO RW36

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>		<u>HAT</u>		<u>HMAS</u>				
0.30	7.37										
<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	433027.00N/0721757.00W	1628	215	8	4B	250				RA60 XL69 SA-5 DG138	2140

COMPUTATIONS

ALTKIASKTASHAAVKTWTRBADTACOURSE CHANGEDVEBVEB OCSRF CENTER FIX/DISTANCE

SEGMENT REMARKS:

FINAL: LP STEPDOWN

FROM

CABIP/3.98 NM TO RW36

TO

YASUP/2.85 NM TO RW36

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>		<u>HAT</u>		<u>HMAS</u>				
0.30	1.13										
<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 (33-024180)	433347.53N/0721655.78W	1408	20	3	1A	250				RA60	1720

COMPUTATIONS

ALTKIASKTASHAAVKTWTRBADTACOURSE CHANGEDVEBVEB OCSRF CENTER FIX/DISTANCE

SEGMENT REMARKS:



FINAL: LP STEPDOWN

FROM

YASUP/2.85 NM TO RW36

TO

RW36

RNP	DISTANCE	PAT	MAP	HAT	HMAS						
0.30	2.85		RW36	614							
OBSTRUCTION	COORDINATES	ELEV MSL	HORZ	VERT	AC	ROC	OCS	CG	CGTA	ADJUSTMENTS	MIN ALT
TREE (33-031713)	433514.59N/0721725.78W	952	20	3	1A	250					1220

COMPUTATIONS

ALT

KIAS

KTAS

HAA

VKTW

TR

BA

DTA

COURSE CHANGE

DVEB

VEB OCS

RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

FINAL: LNAV

FROM

ZULAR

TO

CABIP/3.98 NM TO RW36

RNP	DISTANCE	PAT	MAP	HAT	HMAS						
0.30	3.39										
OBSTRUCTION	COORDINATES	ELEV MSL	HORZ	VERT	AC	ROC	OCS	CG	CGTA	ADJUSTMENTS	MIN ALT
AAO	433021.00N/0721739.00W	1572	215	8	4B	250				DG189 RA60 XL69	2140

COMPUTATIONS

ALT

KIAS

KTAS

HAA

VKTW

TR

BA

DTA

COURSE CHANGE

DVEB

VEB OCS

RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

FINAL: LNAV STEPDOWN

FROM

CABIP/3.98 NM TO RW36

TO

YASUP/2.85 NM TO RW36

RNP	DISTANCE	PAT	MAP	HAT	HMAS						
0.30	1.13										
OBSTRUCTION	COORDINATES	ELEV MSL	HORZ	VERT	AC	ROC	OCS	CG	CGTA	ADJUSTMENTS	MIN ALT
TREE (33-024180)	433347.53N/0721655.78W	1408	20	3	1A	250				RA60	1720

COMPUTATIONS

ALT

KIAS

KTAS

HAA

VKTW

TR

BA

DTA

COURSE CHANGE

DVEB

VEB OCS

RF CENTER FIX/DISTANCE

SEGMENT REMARKS:



FINAL: LNAV STEPDOWN

FROM

YASUP/2.85 NM TO RW36

TO

RW36

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>		<u>HAT</u>		<u>HMAS</u>				
0.30	2.85		RW36		774						
<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 (33-021982)	433453.33N/0721840.34W	1178	20	10	1B	250				SA-51	1380

COMPUTATIONS

ALT

KIAS

KTAS

HAA

VKTW

TR

BA

DTA

COURSE CHANGE

DVEB

VEB OCS

RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

MISSED APPROACH: LP

FROM

RW36

TO

HAMMM

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>		<u>HAT</u>		<u>HMAS</u>				
0.30-1.00							1120				
<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				3500
AAO	434721.00N/0722106.00W	2061	215	8	4B	1000					3100
TERRAIN	434721.00N/0722109.00W	1860 (1900)								AS1500	3400

COMPUTATIONS

ALT

KIAS

KTAS

HAA

VKTW

TR

BA

DTA

COURSE CHANGE

DVEB

VEB OCS

RF CENTER FIX/DISTANCE

SEGMENT REMARKS:



MISSSED APPROACH: LNAV

FROM

RW36

TO

HAMMM

<u>RNP</u>	<u>DISTANCE</u>	<u>PAT</u>	<u>MAP</u>				<u>HAT</u>	<u>HMAS</u>			
0.30-1.00											1280
<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				3500
AAO	434721.00N/0722106.00W	2061	215	8	4B	1000					3100
TERRAIN	434721.00N/0722109.00W	1860 (1900)								AS1500	3400

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											
TOWER (33-021974)	433717.19N/0721657.36W	1.30	1034	1323	20	3	1A	300			1640
CATEGORY B											
TREE (33-048672)	433630.91N/0721604.94W	1.83	1134	1423	20	10	1B	300			1740
CATEGORY C											
TREE (33-025399)	433459.67N/0721527.76W	2.88	1214	1518	20	10	1B	300			1820
CATEGORY D											
AAO	433426.13N/0721424.47W	3.78	1414	1700	50	20	2C	300		XP20	2020

CIRCLING REMARKS:

XP - PER MANAGEMENT TO RETAIN CURRENT MINIMUMS.

MSA

CENTER

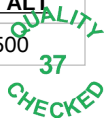
RW36

RADIUS

25

SECTOR	OBSTRUCTION	COORDINATES	BEARING	DISTANCE	ELEV MSL	HORZ	VERT	AC	ROC	OCS	ADJUSTMENTS	MIN ALT
360-360	AAO	433618.00N/0724912.00W	285	22.5	4430	215	8	4B	1000			5500

MSA REMARKS:



NOTES/EXPLANATIONS FROM PROCEDURE SEGMENTS:

PART B: SUPPLEMENTAL DATA

COMMUNICATIONS WITH

ZBW ARTCC, LEB TOWER

<u>WX SERVICE</u>	<u>LOCATION</u>	<u>HRS OPERATION</u>	<u>ALTIMETER SOURCE</u>	<u>DISTANCE</u>	<u>WMSCR</u>	<u>ADJUSTMENTS</u>
ASOS	LEB	24	LEB		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>
ASOS	VSF	24	VSF	19.32	Y	49

WX REMARKS:

RASS PRESSURE PATTERNS THE SAME
LEB 606, VSF 578
RA = 48.5

<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>
RW07 - REIL (PCL), MIRL (PCL), PAPI-4L (PCL)		NPI-G	
RW25 - MIRL (PCL), REIL (PCL), PAPI-4R (PCL)		NPI-G	
RW18 - HIRL (PCL), REIL		PIR-G	
RW36 - HIRL (PCL), PAPI-4L		PIR-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>
					3.75	43.1

FINAL APPROACH COURSE AIMING

RUNWAY THRESHOLD	X	FT FROM THRESHOLD	DISPLACED THRESHOLD DISTANCE
ON CENTERLINE	X	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 KLEB:RW18		
20:1			
576 TREE (33-050817) 433749.30N/0721830.77W (0.46)			
FINAL TYPE	CIRCLING KLEB:RW36		

QUALITY
37
CHECKED



<u>AIRPORT ID</u> LEB	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 36	<u>AMDT NO.</u> 1	<u>CITY</u> LEBANON	<u>STATE</u> NH	<u>AIRPORT ELEVATION</u> 606	<u>FACILITY</u> RNAV
20:1						
758 TREE (33-049224) 433625.58N/0721806.45W (20.46)	782 TREE (33-052941) 433619.97N/0721809.46W (18.99)					
715 TREE (33-052420) 433634.61N/0721800.08W (17.29)	758 TREE (33-049086) 433624.75N/0721807.03W (16.79)					
761 TREE (33-049272) 433623.95N/0721807.01W (15.82)	765 TREE (33-048190) 433622.99N/0721806.86W (14.95)					
754 TREE (33-047961) 433624.99N/0721807.95W (14.69)	799 TREE (33-021952) 433616.02N/0721806.74W (14.34)					
757 TREE (33-047064) 433624.47N/0721806.80W (14.23)	717 TREE (33-048780) 433633.50N/0721800.37W (14.02)					
760 TREE (33-051216) 433623.81N/0721806.84W (13.99)	753 TREE (33-047766) 433625.13N/0721807.38W (13.94)					
755 TREE (33-051182) 433624.72N/0721807.34W (13.88)	752 TREE (33-052184) 433625.52N/0721806.03W (13.84)					
760 TREE (33-052540) 433623.69N/0721807.10W (13.60)	753 TREE (33-049539) 433625.00N/0721807.18W (13.15)					
752 TREE (33-049559) 433625.09N/0721807.66W (12.96)	759 TREE (33-047085) 433623.82N/0721806.58W (12.84)					
750 TREE (33-052327) 433625.41N/0721807.78W (12.64)	757 TREE (33-048921) 433624.22N/0721806.22W (12.55)					
754 TREE (33-049373) 433624.60N/0721807.59W (12.48)	751 TREE (33-051479) 433625.31N/0721806.83W (12.41)					
758 TREE (33-052668) 433624.01N/0721806.03W (12.36)	760 TREE (33-049585) 433623.48N/0721806.46W (12.07)					
782 TREE (33-050048) 433618.60N/0721809.19W (11.99)	756 TREE (33-052329) 433624.22N/0721806.71W (11.92)					
759 TREE (33-052428) 433623.65N/0721806.30W (11.79)	754 TREE (33-048035) 433624.51N/0721807.16W (11.70)					
751 TREE (33-048479) 433624.93N/0721808.31W (11.66)	751 TREE (33-047371) 433625.06N/0721806.85W (11.19)					
760 TREE (33-050784) 433623.14N/0721807.08W (10.86)	715 TREE (33-048535) 433633.42N/0721758.89W (10.49)					
758 TREE (33-051373) 433623.48N/0721806.98W (10.47)	729 TREE (33-049922) 433630.65N/0721757.42W (9.64)					
758 TREE (33-025455) 433623.26N/0721807.25W (9.58)	751 TREE (33-049980) 433624.84N/0721806.16W (9.57)					
762 TREE (33-025483) 433624.40N/0721754.51W (9.47)	766 TREE (33-047724) 433621.27N/0721809.28W (9.28)					
744 TREE (33-047338) 433626.16N/0721806.29W (9.21)	750 TREE (33-051305) 433624.66N/0721807.88W (9.00)					
761 TREE (33-047304) 433622.71N/0721805.96W (8.87)	745 TREE (33-050848) 433625.64N/0721807.88W (8.85)					
749 TREE (33-047273) 433625.04N/0721806.35W (8.71)	752 TREE (33-047908) 433624.47N/0721805.88W (8.52)					
753 TREE (33-050181) 433624.03N/0721807.30W (8.43)	758 TREE (33-051826) 433623.22N/0721805.97W (8.40)					
743 TREE (33-051998) 433625.93N/0721807.68W (8.13)	760 TREE (33-052721) 433622.85N/0721805.12W (7.92)					
746 TREE (33-049020) 433625.23N/0721807.99W (7.90)	746 TREE (33-053113) 433625.14N/0721808.28W (7.68)					
750 TREE (33-048011) 433624.70N/0721805.89W (7.67)	761 TREE (33-049232) 433622.45N/0721806.04W (7.64)					
799 TREE (33-048205) 433614.30N/0721809.01W (7.56)	722 TREE (33-050560) 433630.28N/0721806.04W (7.42)					
741 TREE (33-048418) 433626.16N/0721807.70W (7.29)	758 TREE (33-053081) 433623.06N/0721805.19W (7.01)					
748 TREE (33-050583) 433624.90N/0721805.81W (6.60)	757 TREE (33-048806) 433623.12N/0721805.55W (6.59)					
698 TREE (33-050683) 433635.86N/0721800.19W (6.56)	719 TREE (33-051489) 433631.82N/0721758.76W (6.46)					
741 TREE (33-050792) 433626.08N/0721807.05W (6.39)	756 TREE (33-049836) 433623.14N/0721806.25W (6.22)					
743 TREE (33-051314) 433625.44N/0721808.18W (6.09)	757 TREE (33-047863) 433622.78N/0721806.75W (5.82)					
758 TREE (33-047026) 433622.51N/0721807.01W (5.69)	746 TREE (33-052907) 433625.10N/0721805.91W (5.67)					
746 TREE (33-047037) 433624.95N/0721806.61W (5.46)	748 TREE (33-051828) 433624.27N/0721808.21W (5.32)					

QUALITY
37
CHECKED

<u>AIRPORT ID</u> LEB	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 36	<u>AMDT NO.</u> 1	<u>CITY</u> LEBANON	<u>STATE</u> NH	<u>AIRPORT ELEVATION</u> 606	<u>FACILITY</u> RNAV
750 TREE (33-047274) 433623.95N/0721807.62W (5.28)			742 TREE (33-047744) 433625.65N/0721806.96W (5.20)			
761 TREE (33-049366) 433621.78N/0721807.02W (5.08)			797 TREE (33-047284) 433614.51N/0721806.87W (4.96)			
749 TREE (33-052231) 433624.00N/0721808.16W (4.94)			750 TREE (33-049364) 433624.39N/0721804.03W (4.71)			
749 TREE (33-051280) 433624.34N/0721805.53W (4.61)			743 TREE (33-047366) 433626.05N/0721802.29W (4.60)			
757 TREE (33-049374) 433622.58N/0721806.28W (4.47)			737 TREE (33-048518) 433626.45N/0721807.37W (4.47)			
756 TREE (33-048231) 433622.54N/0721807.84W (4.47)			748 TREE (33-050761) 433624.35N/0721806.48W (4.39)			
739 TREE (33-051335) 433626.02N/0721807.43W (4.39)			744 TREE (33-051128) 433625.27N/0721805.71W (4.36)			
741 TREE (33-050543) 433625.59N/0721807.54W (4.34)			797 TREE (33-025620) 433613.95N/0721809.53W (4.23)			
700 TREE (33-052030) 433634.76N/0721801.59W (4.19)			758 TREE (33-050605) 433622.28N/0721806.43W (4.10)			
691 TREE (33-023930) 433635.22N/0721810.17W (4.04)			691 TREE (33-048177) 433635.24N/0721809.99W (4.00)			
742 TREE (33-049062) 433625.59N/0721805.77W (3.99)			743 TREE (33-050983) 433625.43N/0721805.45W (3.95)			
737 TREE (33-049302) 433626.40N/0721806.90W (3.86)			739 TREE (33-050262) 433625.81N/0721808.08W (3.85)			
758 TREE (33-050180) 433622.08N/0721807.23W (3.72)			747 TREE (33-050960) 433624.45N/0721806.21W (3.68)			
762 TREE (33-051387) 433621.42N/0721806.15W (3.63)			740 TREE (33-049423) 433625.78N/0721806.68W (3.62)			
761 TREE (33-052230) 433621.60N/0721806.28W (3.62)			737 TREE (33-051805) 433626.27N/0721807.25W (3.49)			
753 TREE (33-048873) 433623.30N/0721805.47W (3.42)			769 TREE (33-048238) 433619.66N/0721808.10W (3.41)			
756 TREE (33-051250) 433622.71N/0721805.32W (3.38)			735 TREE (33-049945) 433628.05N/0721758.12W (3.31)			
738 TREE (33-047161) 433626.13N/0721806.58W (3.28)			688 TREE (33-051423) 433635.72N/0721809.76W (3.20)			
762 TREE (33-050875) 433621.30N/0721805.70W (2.69)			756 TREE (33-050189) 433622.54N/0721805.48W (2.66)			
681 TREE (33-050082) 433638.10N/0721802.79W (2.65)			737 TREE (33-048945) 433626.87N/0721802.05W (2.47)			
736 TREE (33-050060) 433626.37N/0721806.57W (2.46)			746 TREE (33-047339) 433624.14N/0721807.89W (2.43)			
756 TREE (33-048609) 433622.56N/0721804.97W (2.37)			745 TREE (33-047331) 433624.71N/0721805.42W (2.36)			
684 TREE (33-048080) 433636.25N/0721810.26W (2.21)			729 TREE (33-049133) 433629.17N/0721757.27W (2.20)			
749 TREE (33-047765) 433624.12N/0721803.79W (2.19)			759 TREE (33-049194) 433622.77N/0721759.40W (2.14)			
738 TREE (33-050485) 433625.98N/0721806.00W (2.09)			761 TREE (33-025488) 433622.13N/0721800.67W (1.95)			
777 TREE (33-048234) 433617.39N/0721810.38W (1.92)			747 TREE (33-047886) 433624.32N/0721804.57W (1.78)			
750 TREE (33-049789) 433623.59N/0721805.27W (1.70)			753 TREE (33-051644) 433622.20N/0721810.11W (1.53)			
759 TREE (33-047797) 433621.46N/0721807.00W (1.48)			737 TREE (33-051989) 433626.56N/0721802.74W (1.47)			
788 TREE (33-025606) 433615.65N/0721806.68W (1.46)			748 TREE (33-047084) 433623.86N/0721805.80W (1.44)			
757 TREE (33-050533) 433622.17N/0721804.93W (1.41)			786 TREE (33-049034) 433616.35N/0721804.69W (1.41)			
700 TREE (33-052533) 433632.74N/0721810.97W (1.38)			756 TREE (33-050876) 433622.12N/0721806.26W (1.18)			
733 TREE (33-050724) 433626.67N/0721806.87W (1.18)			685 TREE (33-051789) 433635.83N/0721810.10W (1.01)			
726 TREE (33-047239) 433628.25N/0721805.33W (0.82)			758 TREE (33-047097) 433621.55N/0721806.66W (0.66)			
747 TREE (33-052424) 433624.10N/0721804.36W (0.53)			748 TREE (33-048776) 433623.66N/0721805.89W (0.52)			
748 TREE (33-050733) 433623.40N/0721807.51W (0.48)			735 TREE (33-031434) 433625.54N/0721810.55W (0.40)			

QUALITY
37
CHECKED

AIRPORT ID		PROCEDURE NAME	AMDT NO.	CITY	STATE	AIRPORT ELEVATION	FACILITY
LEB		RNAV (GPS) RWY 36	1	LEBANON	NH	606	RNAV
757 TREE (33-021950) 433622.80N/0721759.39W (0.28)				676 TREE (33-049433) 433638.60N/0721802.99W (0.28)			
718 TREE (33-052557) 433630.70N/0721759.21W (0.26)				746 TREE (33-048380) 433624.13N/0721805.03W (0.19)			
749 TREE (33-048750) 433623.27N/0721806.56W (0.10)				738 TREE (33-049690) 433626.65N/0721758.98W (0.03)			
732 TREE (33-025566) 433628.27N/0721756.33W (0.02)							
FINAL TYPE	NPA						
20:1							
781 TREE (33-051247) 433621.28N/0721810.97W (25.63)				758 TREE (33-049224) 433625.58N/0721806.45W (20.46)			
782 TREE (33-052941) 433619.97N/0721809.46W (18.99)				715 TREE (33-052420) 433634.61N/0721800.08W (17.29)			
781 TREE (33-046939) 433619.53N/0721810.81W (16.84)				758 TREE (33-049086) 433624.75N/0721807.03W (16.79)			
761 TREE (33-049272) 433623.95N/0721807.01W (15.82)				765 TREE (33-048190) 433622.99N/0721806.86W (14.95)			
754 TREE (33-047961) 433624.99N/0721807.95W (14.69)				799 TREE (33-021952) 433616.02N/0721806.74W (14.34)			
757 TREE (33-047064) 433624.47N/0721806.80W (14.23)				717 TREE (33-048780) 433633.50N/0721800.37W (14.02)			
760 TREE (33-051216) 433623.81N/0721806.84W (13.99)				753 TREE (33-047766) 433625.13N/0721807.38W (13.94)			
755 TREE (33-051182) 433624.72N/0721807.34W (13.88)				752 TREE (33-052184) 433625.52N/0721806.03W (13.84)			
760 TREE (33-052540) 433623.69N/0721807.10W (13.60)				753 TREE (33-049539) 433625.00N/0721807.18W (13.15)			
752 TREE (33-049559) 433625.09N/0721807.66W (12.96)				759 TREE (33-047085) 433623.82N/0721806.58W (12.84)			
762 TREE (33-047122) 433622.40N/0721811.61W (12.67)				750 TREE (33-052327) 433625.41N/0721807.78W (12.64)			
757 TREE (33-048921) 433624.22N/0721806.22W (12.55)				754 TREE (33-049373) 433624.60N/0721807.59W (12.48)			
751 TREE (33-051479) 433625.31N/0721806.83W (12.41)				758 TREE (33-052668) 433624.01N/0721806.03W (12.36)			
760 TREE (33-049585) 433623.48N/0721806.46W (12.07)				782 TREE (33-050048) 433618.60N/0721809.19W (11.99)			
756 TREE (33-052329) 433624.22N/0721806.71W (11.92)				759 TREE (33-052428) 433623.65N/0721806.30W (11.79)			
754 TREE (33-048035) 433624.51N/0721807.16W (11.70)				751 TREE (33-048479) 433624.93N/0721808.31W (11.66)			
751 TREE (33-047371) 433625.06N/0721806.85W (11.19)				760 TREE (33-050784) 433623.14N/0721807.08W (10.86)			
715 TREE (33-048535) 433633.42N/0721758.89W (10.49)				758 TREE (33-051373) 433623.48N/0721806.98W (10.47)			
729 TREE (33-049922) 433630.65N/0721757.42W (9.64)				758 TREE (33-025455) 433623.26N/0721807.25W (9.58)			
751 TREE (33-049980) 433624.84N/0721806.16W (9.57)				762 TREE (33-025483) 433624.40N/0721754.51W (9.47)			
766 TREE (33-047724) 433621.27N/0721809.28W (9.28)				744 TREE (33-047338) 433626.16N/0721806.29W (9.21)			
750 TREE (33-051305) 433624.66N/0721807.88W (9.00)				761 TREE (33-047304) 433622.71N/0721805.96W (8.87)			
745 TREE (33-050848) 433625.64N/0721807.88W (8.85)				749 TREE (33-047273) 433625.04N/0721806.35W (8.71)			
752 TREE (33-047908) 433624.47N/0721805.88W (8.52)				753 TREE (33-050181) 433624.03N/0721807.30W (8.43)			
758 TREE (33-051826) 433623.22N/0721805.97W (8.40)				743 TREE (33-051998) 433625.93N/0721807.68W (8.13)			
760 TREE (33-052721) 433622.85N/0721805.12W (7.92)				746 TREE (33-049020) 433625.23N/0721807.99W (7.90)			
746 TREE (33-053113) 433625.14N/0721808.28W (7.68)				750 TREE (33-048011) 433624.70N/0721805.89W (7.67)			
761 TREE (33-049232) 433622.45N/0721806.04W (7.64)				799 TREE (33-048205) 433614.30N/0721809.01W (7.56)			
722 TREE (33-050560) 433630.28N/0721806.04W (7.42)				741 TREE (33-048418) 433626.16N/0721807.70W (7.29)			

QUALITY
37
CHECKED

QUALITY
37
CHECKED

<u>AIRPORT ID</u> LEB	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 36	<u>AMDT NO.</u> 1	<u>CITY</u> LEBANON	<u>STATE</u> NH	<u>AIRPORT ELEVATION</u> 606	<u>FACILITY</u> RNAV
758 TREE (33-053081) 433623.06N/0721805.19W (7.01)			766 TREE (33-050119) 433620.35N/0721811.77W (6.64)			
748 TREE (33-050583) 433624.90N/0721805.81W (6.60)			757 TREE (33-048806) 433623.12N/0721805.55W (6.59)			
698 TREE (33-050683) 433635.86N/0721800.19W (6.56)			719 TREE (33-051489) 433631.82N/0721758.76W (6.46)			
741 TREE (33-050792) 433626.08N/0721807.05W (6.39)			756 TREE (33-049836) 433623.14N/0721806.25W (6.22)			
743 TREE (33-051314) 433625.44N/0721808.18W (6.09)			757 TREE (33-047863) 433622.78N/0721806.75W (5.82)			
758 TREE (33-047026) 433622.51N/0721807.01W (5.69)			746 TREE (33-052907) 433625.10N/0721805.91W (5.67)			
746 TREE (33-047037) 433624.95N/0721806.61W (5.46)			748 TREE (33-051828) 433624.27N/0721808.21W (5.32)			
750 TREE (33-047274) 433623.95N/0721807.62W (5.28)			742 TREE (33-047744) 433625.65N/0721806.96W (5.20)			
791 TREE (33-025603) 433614.89N/0721812.52W (5.18)			761 TREE (33-049366) 433621.78N/0721807.02W (5.08)			
797 TREE (33-047284) 433614.51N/0721806.87W (4.96)			749 TREE (33-052231) 433624.00N/0721808.16W (4.94)			
750 TREE (33-049364) 433624.39N/0721804.03W (4.71)			749 TREE (33-051280) 433624.34N/0721805.53W (4.61)			
743 TREE (33-047366) 433626.05N/0721802.29W (4.60)			757 TREE (33-049374) 433622.58N/0721806.28W (4.47)			
737 TREE (33-048518) 433626.45N/0721807.37W (4.47)			756 TREE (33-048231) 433622.54N/0721807.84W (4.47)			
748 TREE (33-050761) 433624.35N/0721806.48W (4.39)			739 TREE (33-051335) 433626.02N/0721807.43W (4.39)			
744 TREE (33-051128) 433625.27N/0721805.71W (4.36)			741 TREE (33-050543) 433625.59N/0721807.54W (4.34)			
797 TREE (33-025620) 433613.95N/0721809.53W (4.23)			700 TREE (33-052030) 433634.76N/0721801.59W (4.19)			
758 TREE (33-050605) 433622.28N/0721806.43W (4.10)			691 TREE (33-023930) 433635.22N/0721810.17W (4.04)			
766 TREE (33-025491) 433619.90N/0721811.27W (4.03)			755 TREE (33-050151) 433621.87N/0721812.87W (4.01)			
691 TREE (33-048177) 433635.24N/0721809.99W (4.00)			742 TREE (33-049062) 433625.59N/0721805.77W (3.99)			
743 TREE (33-050983) 433625.43N/0721805.45W (3.95)			737 TREE (33-049302) 433626.40N/0721806.90W (3.86)			
739 TREE (33-050262) 433625.81N/0721808.08W (3.85)			775 TREE (33-051168) 433617.87N/0721812.27W (3.74)			
758 TREE (33-050180) 433622.08N/0721807.23W (3.72)			747 TREE (33-050960) 433624.45N/0721806.21W (3.68)			
762 TREE (33-051387) 433621.42N/0721806.15W (3.63)			740 TREE (33-049423) 433625.78N/0721806.68W (3.62)			
761 TREE (33-052230) 433621.60N/0721806.28W (3.62)			737 TREE (33-051805) 433626.27N/0721807.25W (3.49)			
753 TREE (33-048873) 433623.30N/0721805.47W (3.42)			769 TREE (33-048238) 433619.66N/0721808.10W (3.41)			
756 TREE (33-051250) 433622.71N/0721805.32W (3.38)			735 TREE (33-049945) 433628.05N/0721758.12W (3.31)			
738 TREE (33-047161) 433626.13N/0721806.58W (3.28)			688 TREE (33-051423) 433635.72N/0721809.76W (3.20)			
762 TREE (33-050875) 433621.30N/0721805.70W (2.69)			756 TREE (33-050189) 433622.54N/0721805.48W (2.66)			
681 TREE (33-050082) 433638.10N/0721802.79W (2.65)			737 TREE (33-048945) 433626.87N/0721802.05W (2.47)			
736 TREE (33-050060) 433626.37N/0721806.57W (2.46)			746 TREE (33-047339) 433624.14N/0721807.89W (2.43)			
756 TREE (33-048609) 433622.56N/0721804.97W (2.37)			745 TREE (33-047331) 433624.71N/0721805.42W (2.36)			
684 TREE (33-048080) 433636.25N/0721810.26W (2.21)			729 TREE (33-049133) 433629.17N/0721757.27W (2.20)			
749 TREE (33-047765) 433624.12N/0721803.79W (2.19)			759 TREE (33-049194) 433622.77N/0721759.40W (2.14)			
738 TREE (33-050485) 433625.98N/0721806.00W (2.09)			761 TREE (33-025488) 433622.13N/0721800.67W (1.95)			
777 TREE (33-048234) 433617.39N/0721810.38W (1.92)			747 TREE (33-047886) 433624.32N/0721804.57W (1.78)			

QUALITY
37
CHECKED

AIRPORT ID		PROCEDURE NAME	AMDT NO.	CITY	STATE	AIRPORT ELEVATION	FACILITY
LEB		RNAV (GPS) RWY 36	1	LEBANON	NH	606	RNAV
750 TREE (33-049789) 433623.59N/0721805.27W (1.70)				753 TREE (33-051644) 433622.20N/0721810.11W (1.53)			
759 TREE (33-047797) 433621.46N/0721807.00W (1.48)				737 TREE (33-051989) 433626.56N/0721802.74W (1.47)			
788 TREE (33-025606) 433615.65N/0721806.68W (1.46)				748 TREE (33-047084) 433623.86N/0721805.80W (1.44)			
757 TREE (33-050533) 433622.17N/0721804.93W (1.41)				786 TREE (33-049034) 433616.35N/0721804.69W (1.41)			
700 TREE (33-052533) 433632.74N/0721810.97W (1.38)				756 TREE (33-050876) 433622.12N/0721806.26W (1.18)			
733 TREE (33-050724) 433626.67N/0721806.87W (1.18)				685 TREE (33-051789) 433635.83N/0721810.10W (1.01)			
780 TREE (33-025597) 433616.47N/0721811.19W (0.98)				726 TREE (33-047239) 433628.25N/0721805.33W (0.82)			
758 TREE (33-047097) 433621.55N/0721806.66W (0.66)				747 TREE (33-052424) 433624.10N/0721804.36W (0.53)			
748 TREE (33-048776) 433623.66N/0721805.89W (0.52)				748 TREE (33-050733) 433623.40N/0721807.51W (0.48)			
735 TREE (33-031434) 433625.54N/0721810.55W (0.40)				757 TREE (33-021950) 433622.80N/0721759.39W (0.28)			
676 TREE (33-049433) 433638.60N/0721802.99W (0.28)				718 TREE (33-052557) 433630.70N/0721759.21W (0.26)			
746 TREE (33-048380) 433624.13N/0721805.03W (0.19)				749 TREE (33-048750) 433623.27N/0721806.56W (0.10)			
738 TREE (33-049690) 433626.65N/0721758.98W (0.03)				732 TREE (33-025566) 433628.27N/0721756.33W (0.02)			
FINAL TYPE	NPA						
34:1							
891 TREE (33-052034) 433545.43N/0721735.01W (76.34)				880 TREE (33-047445) 433548.68N/0721737.41W (75.89)			
785 TREE (33-048031) 433615.96N/0721806.26W (73.35)				893 TREE (33-047668) 433543.58N/0721734.26W (72.61)			
794 TREE (33-049799) 433612.20N/0721808.76W (72.53)				869 TREE (33-049872) 433549.95N/0721741.99W (70.65)			
787 TREE (33-051148) 433614.34N/0721805.71W (70.38)				888 TREE (33-050163) 433544.59N/0721733.48W (70.20)			
786 TREE (33-049427) 433614.59N/0721805.78W (70.14)				783 TREE (33-051042) 433615.50N/0721806.44W (70.09)			
867 TREE (33-048085) 433550.60N/0721739.68W (69.50)				878 TREE (33-049793) 433546.81N/0721738.35W (68.86)			
789 TREE (33-049438) 433612.85N/0721807.45W (68.83)				788 TREE (33-048095) 433613.40N/0721806.08W (68.81)			
788 TREE (33-051785) 433612.63N/0721810.19W (68.42)				780 TREE (33-049991) 433615.67N/0721806.21W (67.48)			
867 TREE (33-048522) 433549.55N/0721739.86W (66.53)				878 TREE (33-052331) 433546.05N/0721736.49W (65.81)			
861 TREE (33-031430) 433551.27N/0721740.11W (65.65)				770 TREE (33-025698) 433618.84N/0721803.20W (65.36)			
777 TREE (33-052715) 433616.23N/0721804.35W (65.28)				774 TREE (33-031746) 433617.09N/0721804.70W (64.94)			
869 TREE (33-051468) 433548.39N/0721739.22W (64.86)				771 TREE (33-048932) 433616.78N/0721812.93W (64.75)			
777 TREE (33-051187) 433615.98N/0721804.40W (64.57)				770 TREE (33-051345) 433617.54N/0721808.92W (64.15)			
780 TREE (33-048329) 433614.49N/0721806.12W (64.01)				781 TREE (33-050927) 433613.23N/0721811.87W (63.93)			
858 TREE (33-049918) 433551.22N/0721741.57W (63.16)				775 TREE (33-050038) 433615.88N/0721805.72W (62.87)			
763 TREE (33-025692) 433619.60N/0721807.75W (62.63)				759 TREE (33-048630) 433621.02N/0721806.92W (62.39)			
766 TREE (33-049950) 433619.23N/0721802.82W (62.33)				764 TREE (33-048660) 433619.86N/0721802.43W (61.98)			
764 TREE (33-021951) 433619.62N/0721802.81W (61.46)				756 TREE (33-048708) 433621.94N/0721805.32W (61.35)			
868 TREE (33-049944) 433547.97N/0721736.15W (61.25)				854 TREE (33-050757) 433551.54N/0721744.09W (61.23)			
758 TREE (33-049589) 433620.95N/0721806.16W (60.84)				771 TREE (33-049551) 433616.42N/0721806.37W (60.74)			

QUALITY
37
CHECKED

QUALITY
37
CHECKED

<u>AIRPORT ID</u> LEB	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 36	<u>AMDT NO.</u> 1	<u>CITY</u> LEBANON	<u>STATE</u> NH	<u>AIRPORT ELEVATION</u> 606	<u>FACILITY</u> RNAV
759 TREE (33-052913) 433620.39N/0721807.02W (60.60)			766 TREE (33-051431) 433618.58N/0721802.79W (60.42)			
756 TREE (33-052444) 433621.26N/0721807.34W (60.28)			858 TREE (33-052382) 433550.86N/0721737.32W (60.20)			
885 TREE (33-049436) 433542.19N/0721733.42W (60.19)			756 TREE (33-048949) 433622.50N/0721758.79W (60.03)			
870 TREE (33-048465) 433546.93N/0721735.69W (60.02)			755 TREE (33-049384) 433621.44N/0721807.70W (59.96)			
777 TREE (33-051576) 433614.27N/0721805.17W (59.94)			756 TREE (33-052536) 433622.57N/0721758.10W (59.93)			
759 TREE (33-049263) 433620.05N/0721806.94W (59.57)			751 TREE (33-050464) 433622.95N/0721805.87W (59.54)			
753 TREE (33-048268) 433622.30N/0721805.63W (59.53)			763 TREE (33-048848) 433619.25N/0721803.13W (59.52)			
757 TREE (33-048111) 433620.89N/0721805.76W (59.49)			769 TREE (33-049316) 433616.94N/0721804.44W (59.39)			
854 TREE (33-051910) 433549.74N/0721751.27W (59.22)			752 TREE (33-052189) 433622.36N/0721806.74W (59.21)			
761 TREE (33-049554) 433619.97N/0721802.07W (59.14)			754 TREE (33-049567) 433622.86N/0721758.77W (59.07)			
758 TERRAIN (33-023353) 433619.81N/0721809.56W (59.05)			876 TREE (33-049549) 433544.51N/0721735.72W (58.98)			
860 TREE (33-024897) 433549.50N/0721738.61W (58.82)			755 TREE (33-048143) 433622.17N/0721800.27W (58.74)			
773 TREE (33-047605) 433615.06N/0721805.85W (58.54)			754 TREE (33-052255) 433621.51N/0721805.60W (58.22)			
754 TREE (33-049614) 433621.55N/0721805.26W (58.18)			865 TREE (33-031428) 433547.28N/0721740.42W (58.17)			
748 TREE (33-047796) 433623.19N/0721807.90W (58.15)			877 TREE (33-023736) 433544.05N/0721734.49W (58.09)			
755 TREE (33-048978) 433620.94N/0721806.64W (58.03)			753 TREE (33-048328) 433622.77N/0721759.10W (57.96)			
851 TREE (33-052095) 433550.11N/0721752.67W (57.93)			750 TREE (33-046990) 433622.58N/0721806.80W (57.88)			
754 TREE (33-051517) 433622.34N/0721759.31W (57.80)			766 TREE (33-025598) 433616.59N/0721809.55W (57.67)			
767 TREE (33-048852) 433616.75N/0721805.86W (57.47)			753 TREE (33-049784) 433622.68N/0721758.58W (57.46)			
766 TREE (33-047348) 433617.21N/0721804.94W (57.40)			752 TREE (33-047737) 433621.75N/0721806.65W (57.39)			
754 TREE (33-051737) 433622.09N/0721759.99W (57.38)			754 TREE (33-048944) 433622.29N/0721758.57W (57.32)			
858 TREE (33-052234) 433549.78N/0721737.81W (57.27)			756 TREE (33-050587) 433620.44N/0721805.95W (57.26)			
764 TREE (33-025594) 433618.70N/0721759.44W (57.26)			781 TREE (33-025627) 433611.70N/0721806.75W (57.16)			
754 TREE (33-047174) 433621.11N/0721805.61W (57.06)			751 TREE (33-052505) 433622.36N/0721804.18W (57.06)			
751 TREE (33-049417) 433622.26N/0721804.72W (57.01)			753 TREE (33-053079) 433621.27N/0721806.66W (57.00)			
747 TREE (33-049357) 433623.48N/0721805.66W (56.98)			754 TREE (33-051637) 433621.88N/0721800.36W (56.94)			
764 TREE (33-047032) 433618.02N/0721802.66W (56.73)			753 TREE (33-047812) 433622.23N/0721759.71W (56.66)			
752 TREE (33-049088) 433621.60N/0721805.85W (56.59)			752 TREE (33-047817) 433622.82N/0721757.91W (56.57)			
849 TREE (33-049285) 433550.85N/0721748.97W (56.42)			754 TREE (33-051025) 433621.95N/0721758.63W (56.36)			
751 TREE (33-048496) 433622.00N/0721804.83W (56.30)			750 TREE (33-021949) 433623.54N/0721756.84W (56.18)			
753 TREE (33-049910) 433621.18N/0721805.31W (56.13)			756 TREE (33-047063) 433620.07N/0721805.67W (56.06)			
755 TREE (33-049242) 433620.41N/0721805.61W (56.02)			752 TREE (33-052972) 433621.51N/0721804.77W (55.85)			
760 TREE (33-050101) 433619.02N/0721802.84W (55.72)			868 TREE (33-050768) 433545.61N/0721738.76W (55.55)			
753 TREE (33-050956) 433620.73N/0721806.93W (55.55)			751 TREE (33-050913) 433621.74N/0721804.73W (55.50)			
758 TREE (33-052817) 433619.77N/0721801.60W (55.35)			761 TREE (33-052478) 433618.63N/0721802.19W (55.29)			

QUALITY
37
CHECKED

<u>AIRPORT ID</u> LEB	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 36	<u>AMDT NO.</u> 1	<u>CITY</u> LEBANON	<u>STATE</u> NH	<u>AIRPORT ELEVATION</u> 606	<u>FACILITY</u> RNAV
749 TREE (33-050813) 433623.29N/0721758.66W (55.28)			767 TREE (33-050239) 433615.40N/0721809.63W (55.24)			
748 TREE (33-050947) 433622.20N/0721807.72W (55.18)			844 TREE (33-047550) 433552.90N/0721743.37W (54.87)			
753 TREE (33-051336) 433620.74N/0721805.31W (54.85)			766 TREE (33-048106) 433616.29N/0721805.16W (54.82)			
750 TREE (33-048216) 433621.71N/0721805.06W (54.56)			753 TREE (33-052202) 433620.44N/0721806.28W (54.41)			
740 TREE (33-049668) 433625.07N/0721805.14W (54.38)			775 TREE (33-025625) 433614.12N/0721758.05W (54.29)			
749 TREE (33-047050) 433623.00N/0721758.20W (54.22)			746 TREE (33-052667) 433622.99N/0721804.92W (54.22)			
746 TREE (33-049308) 433624.13N/0721757.52W (54.21)			749 TREE (33-050725) 433622.03N/0721804.37W (54.18)			
742 TREE (33-049721) 433623.43N/0721810.85W (54.18)			747 TREE (33-049102) 433622.66N/0721804.72W (54.17)			
752 TREE (33-031761) 433621.00N/0721804.32W (54.16)			752 TREE (33-051589) 433620.70N/0721806.22W (54.14)			
743 TREE (33-051683) 433624.20N/0721803.41W (54.07)			757 TREE (33-047282) 433618.75N/0721807.12W (53.87)			
748 TREE (33-047549) 433623.05N/0721759.22W (53.83)			764 TREE (33-048126) 433616.49N/0721806.05W (53.80)			
751 TREE (33-048437) 433621.99N/0721759.15W (53.71)			766 TREE (33-025605) 433616.36N/0721802.23W (53.70)			
757 TREE (33-051602) 433618.59N/0721807.67W (53.65)			751 TREE (33-047517) 433622.12N/0721758.07W (53.60)			
750 TREE (33-047946) 433621.54N/0721804.02W (53.59)			760 TREE (33-051246) 433618.13N/0721803.52W (53.44)			
762 TREE (33-052332) 433617.99N/0721759.75W (53.33)			764 TREE (33-049934) 433616.72N/0721803.26W (53.21)			
740 TREE (33-047907) 433624.26N/0721807.65W (53.15)			736 TREE (33-048146) 433625.82N/0721806.33W (53.10)			
740 TREE (33-050166) 433624.54N/0721805.60W (53.05)			750 TREE (33-051600) 433621.24N/0721804.36W (52.87)			
751 TREE (33-047351) 433620.83N/0721804.67W (52.82)			735 TREE (33-048222) 433626.67N/0721802.33W (52.78)			
774 TREE (33-052164) 433612.72N/0721805.90W (52.75)			776 TREE (33-049160) 433612.00N/0721806.08W (52.74)			
735 TREE (33-047890) 433625.70N/0721808.40W (52.69)			742 TREE (33-050076) 433623.92N/0721804.07W (52.55)			
734 TREE (33-050542) 433625.99N/0721808.27W (52.47)			756 TREE (33-046968) 433619.32N/0721802.55W (52.47)			
753 TREE (33-046991) 433619.61N/0721807.27W (52.44)			760 TREE (33-048586) 433617.84N/0721803.12W (52.41)			
738 TREE (33-049077) 433625.02N/0721805.53W (52.41)			745 TREE (33-047938) 433623.83N/0721757.48W (52.32)			
755 TREE (33-053084) 433619.50N/0721803.26W (52.31)			775 TREE (33-051278) 433611.49N/0721810.64W (52.31)			
737 TREE (33-053039) 433625.74N/0721802.78W (52.27)			737 TREE (33-050865) 433625.37N/0721805.07W (52.22)			
755 TREE (33-051906) 433619.60N/0721802.31W (52.17)			748 TREE (33-047334) 433621.66N/0721804.50W (52.16)			
754 TREE (33-050339) 433619.83N/0721802.84W (52.08)			762 TREE (33-050277) 433616.91N/0721803.87W (52.04)			
745 TREE (33-052686) 433622.67N/0721804.36W (52.04)			751 TREE (33-052602) 433620.43N/0721805.31W (51.94)			
762 TREE (33-047728) 433616.57N/0721805.79W (51.92)			733 TREE (33-047787) 433626.16N/0721808.08W (51.88)			
754 TREE (33-051796) 433619.44N/0721804.89W (51.87)			735 TREE (33-049663) 433626.37N/0721802.11W (51.80)			
861 TREE (33-048568) 433545.86N/0721744.34W (51.80)			752 TREE (33-050438) 433619.83N/0721806.43W (51.70)			
757 TREE (33-051060) 433618.82N/0721801.86W (51.70)			750 TREE (33-052260) 433622.15N/0721755.75W (51.64)			
746 TREE (33-049414) 433623.31N/0721756.89W (51.54)			752 TREE (33-050726) 433620.87N/0721759.34W (51.53)			
745 TREE (33-048751) 433622.57N/0721803.87W (51.53)			772 TREE (33-049728) 433613.10N/0721805.08W (51.49)			
734 TREE (33-047384) 433626.09N/0721805.35W (51.45)			772 TREE (33-047644) 433612.96N/0721805.77W (51.39)			

QUALITY
37
CHECKED

<u>AIRPORT ID</u> LEB	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 36	<u>AMDT NO.</u> 1	<u>CITY</u> LEBANON	<u>STATE</u> NH	<u>AIRPORT ELEVATION</u> 606	<u>FACILITY</u> RNAV
749 TREE (33-051670) 433620.69N/0721806.59W (51.28)			735 TREE (33-049890) 433625.67N/0721805.17W (51.14)			
745 TREE (33-048160) 433623.48N/0721757.10W (51.13)			732 TREE (33-048610) 433627.24N/0721801.64W (51.12)			
734 TREE (33-047534) 433626.04N/0721804.82W (51.06)			736 TREE (33-047566) 433626.22N/0721759.16W (51.04)			
755 TREE (33-046948) 433619.21N/0721802.13W (50.96)			731 TREE (33-049017) 433626.48N/0721808.23W (50.88)			
760 TREE (33-047010) 433617.87N/0721759.48W (50.86)			735 TREE (33-052991) 433626.50N/0721759.16W (50.85)			
743 TREE (33-050353) 433623.93N/0721757.89W (50.79)			730 TREE (33-025565) 433626.92N/0721807.34W (50.76)			
747 TREE (33-049037) 433621.06N/0721807.37W (50.71)			759 TREE (33-048413) 433617.35N/0721804.64W (50.67)			
735 TREE (33-051504) 433626.38N/0721759.39W (50.61)			745 TREE (33-048851) 433622.22N/0721803.96W (50.55)			
748 TREE (33-048183) 433621.18N/0721803.80W (50.45)			751 TREE (33-046947) 433619.64N/0721806.93W (50.37)			
731 TREE (33-052370) 433626.62N/0721806.18W (50.37)			852 TREE (33-051368) 433548.95N/0721741.05W (50.31)			
748 TREE (33-047224) 433621.71N/0721759.99W (50.27)			840 TREE (33-049108) 433552.16N/0721746.80W (50.26)			
751 TREE (33-049598) 433619.76N/0721805.87W (50.24)			751 TREE (33-025694) 433620.47N/0721801.11W (50.17)			
737 TREE (33-049043) 433624.67N/0721804.90W (50.11)			760 TREE (33-050457) 433616.69N/0721805.40W (50.09)			
757 TREE (33-047070) 433618.09N/0721802.92W (50.05)			756 TREE (33-047900) 433618.34N/0721803.46W (50.02)			
758 TREE (33-047621) 433617.59N/0721803.81W (49.99)			738 TREE (33-048441) 433624.96N/0721800.46W (49.95)			
759 TREE (33-047623) 433616.56N/0721808.14W (49.95)			732 TREE (33-048786) 433626.21N/0721805.68W (49.95)			
735 TREE (33-051213) 433625.72N/0721802.14W (49.92)			757 TREE (33-052436) 433617.90N/0721803.76W (49.88)			
733 TREE (33-048546) 433626.49N/0721801.46W (49.86)			744 TREE (33-049749) 433621.81N/0721807.29W (49.86)			
759 TREE (33-048018) 433617.13N/0721804.22W (49.84)			747 TREE (33-050461) 433621.34N/0721803.55W (49.80)			
744 TREE (33-050735) 433623.23N/0721757.94W (49.78)			740 TREE (33-047612) 433623.62N/0721804.27W (49.77)			
729 TREE (33-050085) 433626.94N/0721806.98W (49.66)			769 TREE (33-050130) 433613.45N/0721805.38W (49.64)			
752 TREE (33-048100) 433619.15N/0721805.98W (49.52)			730 TREE (33-051882) 433626.88N/0721804.69W (49.45)			
752 TREE (33-052903) 433619.26N/0721805.06W (49.42)			733 TREE (33-051215) 433627.13N/0721756.25W (49.38)			
756 TREE (33-050562) 433618.29N/0721802.31W (49.36)			730 TREE (33-048466) 433626.58N/0721806.38W (49.34)			
742 TREE (33-052805) 433623.73N/0721758.17W (49.34)			762 TREE (33-052354) 433615.82N/0721804.83W (49.30)			
770 TREE (33-052122) 433614.07N/0721758.34W (49.28)			753 TREE (33-052165) 433619.65N/0721759.99W (49.27)			
744 TREE (33-050800) 433622.97N/0721758.47W (49.26)			769 TREE (33-048241) 433614.37N/0721758.52W (49.23)			
732 TREE (33-052243) 433625.96N/0721805.67W (49.21)			747 TREE (33-050000) 433621.90N/0721758.32W (49.07)			
752 TREE (33-051514) 433619.63N/0721801.87W (49.06)			729 TREE (33-052474) 433626.62N/0721807.60W (49.01)			
746 TREE (33-049800) 433622.12N/0721758.84W (48.95)			760 TREE (33-049625) 433616.13N/0721806.09W (48.77)			
761 TREE (33-050428) 433615.48N/0721808.05W (48.76)			761 TREE (33-052476) 433615.99N/0721804.69W (48.73)			
732 TREE (33-052315) 433625.87N/0721805.12W (48.70)			735 TREE (33-046938) 433624.86N/0721804.93W (48.68)			
750 TREE (33-050832) 433620.56N/0721759.41W (48.66)			730 TREE (33-025567) 433627.03N/0721801.97W (48.66)			
752 TREE (33-051496) 433619.45N/0721802.00W (48.60)			750 TREE (33-050472) 433619.46N/0721806.37W (48.60)			
742 TREE (33-052654) 433622.49N/0721804.50W (48.58)			747 TREE (33-051834) 433621.83N/0721757.49W (48.50)			

QUALITY
37
CHECKED

<u>AIRPORT ID</u> LEB	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 36	<u>AMDT NO.</u> 1	<u>CITY</u> LEBANON	<u>STATE</u> NH	<u>AIRPORT ELEVATION</u> 606	<u>FACILITY</u> RNAV
751 TREE (33-052398) 433619.89N/0721801.14W (48.49)			734 TREE (33-052360) 433625.50N/0721802.52W (48.45)			
736 TREE (33-050179) 433625.92N/0721755.30W (48.42)			871 TREE (33-052733) 433542.63N/0721735.29W (48.31)			
765 TREE (33-052232) 433614.26N/0721806.02W (48.29)			775 TREE (33-024823) 433612.17N/0721757.31W (48.28)			
751 TREE (33-048739) 433619.98N/0721800.07W (48.27)			745 TREE (33-048612) 433622.38N/0721757.84W (48.26)			
748 TREE (33-047699) 433620.05N/0721806.23W (48.25)			756 TREE (33-050788) 433617.74N/0721803.39W (48.24)			
745 TREE (33-050127) 433621.29N/0721804.72W (48.18)			749 TREE (33-047302) 433620.69N/0721759.70W (48.17)			
727 TREE (33-050092) 433627.00N/0721807.73W (48.17)			768 TREE (33-031721) 433613.68N/0721802.82W (48.16)			
854 TREE (33-023904) 433548.32N/0721735.86W (48.14)			729 TREE (33-048243) 433626.06N/0721809.06W (48.03)			
739 TREE (33-048235) 433624.38N/0721757.71W (48.02)			860 TREE (33-047574) 433545.18N/0721742.50W (47.99)			
747 TREE (33-048718) 433620.27N/0721806.42W (47.98)			736 TREE (33-050706) 433625.03N/0721759.94W (47.92)			
728 TREE (33-051766) 433626.86N/0721805.68W (47.84)			752 TREE (33-048423) 433618.44N/0721806.84W (47.84)			
772 TREE (33-047835) 433611.20N/0721809.19W (47.81)			743 TREE (33-047378) 433621.92N/0721804.14W (47.76)			
734 TREE (33-025449) 433625.66N/0721759.89W (47.73)			747 TREE (33-047392) 433620.39N/0721804.93W (47.66)			
744 TREE (33-049064) 433621.61N/0721803.50W (47.56)			741 TREE (33-049563) 433623.42N/0721758.41W (47.54)			
758 TREE (33-047524) 433616.60N/0721804.76W (47.54)			760 TREE (33-052971) 433616.06N/0721803.79W (47.53)			
728 TREE (33-048054) 433626.68N/0721806.15W (47.53)			731 TREE (33-052385) 433625.75N/0721805.43W (47.49)			
756 TREE (33-048812) 433618.53N/0721756.60W (47.48)			732 TREE (33-050801) 433626.05N/0721801.18W (47.45)			
736 TREE (33-049561) 433624.82N/0721800.24W (47.44)			738 TREE (33-048350) 433624.07N/0721800.64W (47.44)			
728 TREE (33-047929) 433627.83N/0721758.41W (47.39)			726 TREE (33-050634) 433627.38N/0721805.65W (47.34)			
773 TREE (33-050536) 433611.01N/0721807.12W (47.32)			732 TREE (33-051846) 433625.58N/0721803.87W (47.29)			
749 TREE (33-049760) 433620.16N/0721801.13W (47.27)			741 TREE (33-049909) 433623.46N/0721757.44W (47.22)			
739 TREE (33-050748) 433623.12N/0721804.06W (47.21)			728 TREE (33-052422) 433626.62N/0721805.78W (47.18)			
753 TREE (33-048714) 433618.43N/0721803.20W (47.17)			862 TREE (33-052402) 433544.96N/0721737.59W (47.13)			
756 TREE (33-051114) 433617.39N/0721803.18W (47.13)			727 TREE (33-052526) 433626.90N/0721806.00W (47.10)			
761 TREE (33-053069) 433614.47N/0721810.85W (47.08)			730 TREE (33-051731) 433626.66N/0721800.78W (47.05)			
728 TREE (33-051283) 433626.61N/0721805.48W (47.02)			733 TREE (33-052035) 433625.30N/0721802.80W (47.00)			
761 TREE (33-048173) 433615.29N/0721805.30W (46.97)			754 TREE (33-048310) 433618.18N/0721802.10W (46.94)			
729 TREE (33-047006) 433627.27N/0721758.74W (46.91)			728 TREE (33-025568) 433625.42N/0721812.89W (46.89)			
726 TREE (33-049065) 433626.87N/0721807.89W (46.86)			747 TREE (33-050781) 433620.70N/0721801.12W (46.84)			
734 TREE (33-052275) 433624.86N/0721802.96W (46.79)			738 TREE (33-052896) 433623.28N/0721804.22W (46.75)			
750 TREE (33-048628) 433619.58N/0721801.47W (46.74)			760 TREE (33-050421) 433616.28N/0721800.60W (46.73)			
725 TREE (33-048039) 433627.15N/0721807.97W (46.72)			726 TREE (33-052314) 433627.13N/0721805.78W (46.67)			
738 TREE (33-047486) 433623.32N/0721803.76W (46.66)			760 TREE (33-049437) 433615.50N/0721805.46W (46.65)			
740 TREE (33-048211) 433622.14N/0721806.87W (46.63)			761 TREE (33-048453) 433615.84N/0721800.87W (46.57)			
734 TREE (33-025450) 433625.71N/0721756.95W (46.55)			746 TREE (33-050269) 433620.18N/0721806.01W (46.53)			

QUALITY
37
CHECKED

<u>AIRPORT ID</u> LEB	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 36	<u>AMDT NO.</u> 1	<u>CITY</u> LEBANON	<u>STATE</u> NH	<u>AIRPORT ELEVATION</u> 606	<u>FACILITY</u> RNAV
851 TREE (33-023898) 433546.13N/0721753.05W (46.51)			739 TREE (33-051377) 433622.85N/0721804.23W (46.51)			
750 TREE (33-048019) 433618.69N/0721806.70W (46.50)			725 TREE (33-051541) 433627.11N/0721807.48W (46.38)			
725 TREE (33-053106) 433627.23N/0721806.70W (46.38)			732 TREE (33-052734) 433625.56N/0721801.94W (46.37)			
731 TREE (33-050603) 433626.40N/0721758.72W (46.36)			728 TREE (33-048349) 433626.74N/0721802.91W (46.24)			
728 TREE (33-050398) 433626.77N/0721802.60W (46.19)			756 TREE (33-051412) 433616.91N/0721804.15W (46.17)			
754 TREE (33-049166) 433617.19N/0721806.77W (46.16)			845 TREE (33-049568) 433549.48N/0721743.94W (46.16)			
730 TREE (33-050311) 433625.45N/0721806.61W (46.15)			737 TREE (33-047866) 433624.01N/0721800.35W (46.14)			
744 TREE (33-047899) 433621.81N/0721758.98W (46.11)			751 TREE (33-048532) 433618.70N/0721803.54W (46.11)			
726 TREE (33-047369) 433626.84N/0721806.39W (46.10)			748 TREE (33-050484) 433620.02N/0721801.53W (46.05)			
726 TREE (33-050284) 433627.13N/0721804.36W (46.03)			766 TREE (33-047678) 433613.37N/0721804.52W (46.02)			
727 TREE (33-047277) 433626.12N/0721808.58W (45.99)			760 TREE (33-049337) 433616.04N/0721800.50W (45.99)			
744 TREE (33-049100) 433621.93N/0721757.91W (45.98)			721 TREE (33-049897) 433628.52N/0721806.29W (45.95)			
746 TREE (33-049740) 433619.84N/0721806.85W (45.92)			726 TREE (33-052463) 433626.54N/0721807.92W (45.92)			
750 TREE (33-047438) 433619.45N/0721800.38W (45.87)			755 TREE (33-052148) 433616.99N/0721805.18W (45.86)			
737 TREE (33-050290) 433624.41N/0721757.16W (45.86)			746 TREE (33-049216) 433620.09N/0721805.07W (45.84)			
731 TREE (33-048482) 433625.46N/0721803.64W (45.84)			730 TREE (33-048481) 433626.22N/0721800.87W (45.81)			
757 TREE (33-052704) 433616.46N/0721803.88W (45.73)			728 TREE (33-049462) 433626.73N/0721801.83W (45.72)			
725 TREE (33-051530) 433627.04N/0721806.33W (45.66)			727 TREE (33-049387) 433626.43N/0721805.62W (45.56)			
746 TREE (33-049586) 433620.77N/0721759.98W (45.53)			856 TREE (33-050416) 433545.21N/0721745.61W (45.48)			
724 TREE (33-047140) 433627.19N/0721807.17W (45.47)			764 TREE (33-049115) 433613.79N/0721804.99W (45.46)			
731 TREE (33-050150) 433625.67N/0721801.42W (45.45)			733 TREE (33-051021) 433625.15N/0721800.16W (45.37)			
732 TREE (33-049769) 433625.10N/0721802.68W (45.36)			727 TREE (33-047109) 433626.43N/0721805.13W (45.34)			
729 TREE (33-025446) 433626.25N/0721801.83W (45.33)			732 TREE (33-047584) 433625.20N/0721801.88W (45.29)			
743 TREE (33-050221) 433621.17N/0721803.43W (45.25)			730 TREE (33-048489) 433626.07N/0721800.37W (45.14)			
730 TREE (33-053078) 433625.72N/0721802.49W (45.08)			731 TREE (33-050987) 433625.13N/0721803.97W (45.03)			
733 TREE (33-051207) 433624.50N/0721803.50W (44.98)			842 TREE (33-024234) 433549.00N/0721751.05W (44.97)			
735 TREE (33-048643) 433623.73N/0721803.93W (44.93)			737 TREE (33-048796) 433623.10N/0721803.54W (44.92)			
738 TREE (33-050860) 433623.73N/0721757.17W (44.89)			725 TREE (33-047911) 433627.55N/0721801.29W (44.87)			
862 TREE (33-051133) 433543.59N/0721741.40W (44.86)			745 TREE (33-048078) 433621.14N/0721758.31W (44.86)			
735 TREE (33-047613) 433623.56N/0721804.85W (44.85)			721 TREE (33-049627) 433628.24N/0721805.66W (44.85)			
754 TREE (33-048494) 433617.25N/0721803.38W (44.81)			728 TREE (33-049318) 433626.15N/0721803.47W (44.77)			
724 TREE (33-047742) 433627.10N/0721806.05W (44.70)			729 TREE (33-048957) 433625.78N/0721803.45W (44.69)			
749 TREE (33-048533) 433618.51N/0721806.05W (44.68)			740 TREE (33-051844) 433623.04N/0721756.71W (44.67)			
744 TREE (33-048754) 433621.75N/0721756.17W (44.67)			733 TREE (33-051771) 433624.43N/0721803.24W (44.66)			
743 TREE (33-050128) 433620.72N/0721805.02W (44.66)			735 TREE (33-048145) 433623.67N/0721803.59W (44.61)			



<u>AIRPORT ID</u> LEB	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 36	<u>AMDT NO.</u> 1	<u>CITY</u> LEBANON	<u>STATE</u> NH	<u>AIRPORT ELEVATION</u> 606	<u>FACILITY</u> RNAV
727 TREE (33-047949) 433626.21N/0721804.91W (44.60)			724 TREE (33-052116) 433627.15N/0721805.48W (44.59)			
849 TREE (33-050383) 433547.80N/0721742.32W (44.54)			728 TREE (33-048818) 433626.22N/0721802.46W (44.52)			
838 TREE (33-024231) 433550.65N/0721748.22W (44.50)			738 TREE (33-050094) 433623.50N/0721757.73W (44.47)			
747 TREE (33-049701) 433619.07N/0721806.31W (44.43)			762 TREE (33-050088) 433614.97N/0721759.42W (44.38)			
740 TREE (33-048166) 433622.81N/0721757.54W (44.37)			736 TREE (33-048475) 433623.71N/0721800.58W (44.37)			
731 TREE (33-047679) 433624.91N/0721803.90W (44.36)			738 TREE (33-047004) 433623.01N/0721800.61W (44.34)			
746 TREE (33-051080) 433620.41N/0721759.62W (44.32)			741 TREE (33-048477) 433622.56N/0721756.78W (44.30)			
732 TREE (33-050969) 433624.64N/0721803.28W (44.29)			728 TREE (33-048870) 433626.72N/0721758.68W (44.28)			
744 TREE (33-048642) 433620.88N/0721800.90W (44.27)			729 TREE (33-052882) 433625.90N/0721801.70W (44.25)			
743 TREE (33-047887) 433621.57N/0721758.61W (44.24)			737 TREE (33-049149) 433622.90N/0721803.25W (44.21)			
766 TREE (33-047322) 433613.94N/0721756.78W (44.19)			739 TREE (33-052856) 433622.16N/0721803.52W (44.18)			
757 TREE (33-050437) 433615.90N/0721804.02W (44.17)			750 TREE (33-047813) 433618.34N/0721803.77W (44.16)			
769 TREE (33-052514) 433613.03N/0721755.85W (44.12)			724 TREE (33-046992) 433626.49N/0721808.65W (44.10)			
756 TREE (33-049021) 433615.92N/0721805.95W (44.09)			738 TREE (33-048980) 433621.84N/0721807.58W (44.07)			
730 TREE (33-050016) 433625.38N/0721802.28W (44.00)			746 TREE (33-049477) 433619.14N/0721807.05W (43.97)			
733 TREE (33-049418) 433624.28N/0721802.66W (43.96)			731 TREE (33-047083) 433624.99N/0721802.42W (43.92)			
720 TREE (33-052103) 433629.32N/0721758.84W (43.92)			715 TREE (33-048577) 433629.87N/0721806.27W (43.87)			
729 TREE (33-051212) 433626.06N/0721759.75W (43.84)			732 TREE (33-050531) 433624.55N/0721802.80W (43.81)			
722 TREE (33-051588) 433628.43N/0721759.84W (43.78)			725 TREE (33-047301) 433626.94N/0721802.80W (43.77)			
720 TREE (33-051518) 433629.13N/0721759.74W (43.77)			735 TREE (33-050622) 433623.81N/0721800.82W (43.76)			
720 TREE (33-048285) 433629.19N/0721759.24W (43.72)			714 TREE (33-052892) 433630.13N/0721806.46W (43.72)			
730 TREE (33-048363) 433625.37N/0721801.63W (43.67)			748 TREE (33-048341) 433618.45N/0721806.25W (43.60)			
724 TREE (33-049331) 433627.33N/0721802.05W (43.57)			728 TREE (33-049228) 433625.55N/0721804.53W (43.50)			
764 TREE (33-048725) 433612.03N/0721812.01W (43.50)			723 TREE (33-047786) 433626.67N/0721808.35W (43.49)			
742 TREE (33-047985) 433621.98N/0721756.50W (43.49)			757 TREE (33-047558) 433615.69N/0721803.71W (43.42)			
747 TREE (33-048948) 433619.54N/0721801.01W (43.41)			737 TREE (33-049847) 433622.75N/0721802.40W (43.39)			
757 TREE (33-052134) 433616.13N/0721800.79W (43.38)			727 TREE (33-050216) 433625.83N/0721804.60W (43.35)			
852 TREE (33-023950) 433545.76N/0721746.21W (43.35)			754 TREE (33-053077) 433616.24N/0721806.50W (43.27)			
742 TREE (33-050769) 433621.46N/0721759.36W (43.26)			736 TREE (33-051704) 433623.32N/0721800.64W (43.26)			
752 TREE (33-052483) 433617.59N/0721802.17W (43.26)			855 TREE (33-023953) 433546.09N/0721737.10W (43.20)			
721 TREE (33-047671) 433627.35N/0721807.74W (43.19)			735 TREE (33-047118) 433623.25N/0721803.17W (43.19)			
721 TREE (33-052160) 433628.59N/0721759.67W (43.17)			733 TREE (33-047851) 433623.89N/0721803.40W (43.16)			
718 TREE (33-050431) 433629.69N/0721759.17W (43.15)			759 TREE (33-051452) 433614.77N/0721804.47W (43.08)			
720 TREE (33-050880) 433628.83N/0721800.12W (43.07)			748 TREE (33-050631) 433619.11N/0721800.77W (43.05)			
734 TREE (33-046966) 433623.54N/0721803.19W (43.05)			724 TREE (33-049488) 433626.78N/0721804.40W (43.03)			

QUALITY
37
CHECKED

<u>AIRPORT ID</u> LEB	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 36	<u>AMDT NO.</u> 1	<u>CITY</u> LEBANON	<u>STATE</u> NH	<u>AIRPORT ELEVATION</u> 606	<u>FACILITY</u> RNAV
734 TREE (33-052261) 433622.86N/0721807.44W (42.98)			718 TREE (33-049739) 433629.52N/0721759.88W (42.97)			
847 TREE (33-049825) 433547.42N/0721745.74W (42.97)			755 TREE (33-025604) 433616.86N/0721759.60W (42.97)			
727 TREE (33-048962) 433626.17N/0721801.42W (42.91)			744 TREE (33-050362) 433619.73N/0721805.29W (42.90)			
838 TREE (33-048928) 433550.30N/0721746.88W (42.87)			846 TREE (33-050951) 433547.29N/0721748.55W (42.86)			
746 TREE (33-052149) 433618.96N/0721805.74W (42.86)			755 TREE (33-047057) 433616.22N/0721803.45W (42.84)			
857 TREE (33-047610) 433544.77N/0721740.32W (42.81)			719 TREE (33-050759) 433628.16N/0721805.91W (42.73)			
745 TREE (33-048462) 433620.17N/0721759.77W (42.69)			744 TREE (33-048455) 433620.79N/0721757.94W (42.67)			
728 TREE (33-050491) 433626.05N/0721759.43W (42.66)			725 TREE (33-047318) 433627.24N/0721758.38W (42.66)			
743 TREE (33-048296) 433621.34N/0721756.42W (42.59)			717 TREE (33-051045) 433629.70N/0721759.99W (42.55)			
739 TREE (33-047653) 433622.53N/0721757.49W (42.54)			718 TREE (33-051594) 433629.41N/0721759.62W (42.54)			
740 TREE (33-048060) 433622.23N/0721757.17W (42.52)			729 TREE (33-048120) 433624.98N/0721803.57W (42.41)			
744 TREE (33-052069) 433620.32N/0721800.33W (42.38)			720 TREE (33-049266) 433628.59N/0721800.12W (42.37)			
842 TREE (33-046964) 433548.39N/0721749.23W (42.37)			761 TREE (33-049013) 433613.70N/0721805.37W (42.37)			
731 TREE (33-046997) 433624.01N/0721805.30W (42.37)			746 TREE (33-047256) 433618.76N/0721805.90W (42.34)			
753 TREE (33-050664) 433616.37N/0721805.78W (42.33)			724 TREE (33-047155) 433626.59N/0721804.01W (42.30)			
719 TREE (33-050423) 433628.95N/0721759.81W (42.28)			729 TREE (33-047697) 433625.15N/0721802.15W (42.27)			
719 TREE (33-048117) 433628.99N/0721759.52W (42.27)			733 TREE (33-052938) 433623.67N/0721802.81W (42.25)			
719 TREE (33-048471) 433628.02N/0721805.73W (42.24)			733 TREE (33-046981) 433624.09N/0721759.94W (42.18)			
736 TREE (33-047426) 433622.71N/0721802.11W (42.14)			763 TREE (33-050336) 433614.30N/0721756.55W (42.14)			
730 TREE (33-047034) 433624.69N/0721802.57W (42.12)			834 TREE (33-051067) 433552.09N/0721742.41W (42.07)			
728 TREE (33-048272) 433625.20N/0721803.60W (42.07)			734 TREE (33-051950) 433623.64N/0721800.30W (42.03)			
727 TREE (33-052866) 433625.87N/0721801.40W (42.03)			744 TREE (33-047489) 433620.24N/0721800.04W (42.01)			
722 TREE (33-050763) 433627.42N/0721802.44W (42.01)			762 TREE (33-048197) 433613.21N/0721805.46W (41.98)			
763 TREE (33-052531) 433612.90N/0721805.24W (41.98)			749 TREE (33-052755) 433618.24N/0721801.75W (41.96)			
843 TREE (33-048334) 433548.91N/0721742.69W (41.94)			741 TREE (33-052014) 433621.39N/0721759.09W (41.94)			
730 TREE (33-050126) 433623.80N/0721807.89W (41.92)			748 TREE (33-047356) 433618.21N/0721804.02W (41.90)			
753 TREE (33-051613) 433616.67N/0721802.76W (41.84)			743 TREE (33-050640) 433620.79N/0721758.25W (41.81)			
722 TREE (33-049783) 433627.29N/0721802.80W (41.79)			724 TREE (33-049712) 433626.85N/0721801.20W (41.79)			
751 TREE (33-047753) 433616.92N/0721805.46W (41.79)			833 TREE (33-052391) 433551.10N/0721750.38W (41.78)			
733 TREE (33-047965) 433623.47N/0721802.91W (41.72)			761 TREE (33-049717) 433613.60N/0721804.54W (41.70)			
717 TREE (33-047571) 433629.30N/0721800.59W (41.65)			721 TREE (33-047403) 433627.95N/0721800.36W (41.62)			
860 TREE (33-049050) 433543.56N/0721738.77W (41.59)			731 TREE (33-047990) 433624.72N/0721758.93W (41.56)			
744 TREE (33-047400) 433620.36N/0721758.20W (41.53)			730 TREE (33-047404) 433624.49N/0721802.51W (41.51)			
740 TREE (33-052028) 433621.43N/0721800.07W (41.49)			720 TREE (33-049521) 433627.32N/0721806.35W (41.48)			
741 TREE (33-048297) 433620.38N/0721804.58W (41.47)			740 TREE (33-050116) 433621.71N/0721758.16W (41.45)			

QUALITY
37
CHECKED

<u>AIRPORT ID</u> LEB	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 36	<u>AMDT NO.</u> 1	<u>CITY</u> LEBANON	<u>STATE</u> NH	<u>AIRPORT ELEVATION</u> 606	<u>FACILITY</u> RNAV
742 TREE (33-048447) 433621.08N/0721757.77W (41.44)			745 TREE (33-047716) 433619.79N/0721759.41W (41.42)			
744 TREE (33-050654) 433618.99N/0721806.74W (41.39)			723 TREE (33-050456) 433626.88N/0721802.32W (41.38)			
737 TREE (33-049157) 433622.88N/0721757.10W (41.38)			717 TREE (33-049720) 433628.34N/0721806.16W (41.37)			
762 TREE (33-050594) 433613.10N/0721804.80W (41.36)			747 TREE (33-049870) 433617.90N/0721806.94W (41.31)			
759 TREE (33-048301) 433614.59N/0721801.69W (41.30)			736 TREE (33-048820) 433623.15N/0721757.32W (41.26)			
766 TREE (33-051270) 433612.97N/0721756.54W (41.26)			718 TREE (33-048706) 433629.06N/0721759.01W (41.24)			
755 TREE (33-052831) 433615.33N/0721805.64W (41.24)			722 TREE (33-047905) 433626.89N/0721804.13W (41.23)			
734 TREE (33-048844) 433622.86N/0721803.53W (41.22)			743 TREE (33-051659) 433619.48N/0721805.29W (41.17)			
726 TREE (33-052185) 433625.64N/0721803.18W (41.16)			747 TREE (33-047705) 433618.54N/0721802.47W (41.16)			
720 TREE (33-051881) 433626.92N/0721808.21W (41.15)			719 TREE (33-048889) 433628.39N/0721800.69W (41.05)			
761 TREE (33-050909) 433614.55N/0721756.83W (40.99)			766 TREE (33-052908) 433612.41N/0721759.55W (40.99)			
756 TREE (33-048281) 433614.90N/0721805.49W (40.92)			741 TREE (33-050910) 433621.40N/0721756.68W (40.88)			
765 TREE (33-025628) 433611.00N/0721810.63W (40.87)			728 TREE (33-052553) 433625.43N/0721759.43W (40.86)			
736 TREE (33-047579) 433623.37N/0721754.94W (40.83)			712 TREE (33-050718) 433629.26N/0721810.06W (40.80)			
717 TREE (33-049465) 433628.95N/0721800.92W (40.78)			726 TREE (33-047639) 433625.84N/0721801.03W (40.77)			
747 TREE (33-049180) 433619.81N/0721753.39W (40.76)			745 TREE (33-051163) 433618.95N/0721803.38W (40.76)			
743 TREE (33-049936) 433620.08N/0721800.47W (40.74)			730 TREE (33-051835) 433624.11N/0721802.99W (40.62)			
752 TREE (33-051543) 433616.14N/0721805.65W (40.60)			752 TREE (33-047382) 433616.48N/0721803.45W (40.60)			
727 TREE (33-047617) 433625.66N/0721759.56W (40.59)			719 TREE (33-046980) 433628.29N/0721800.30W (40.58)			
728 TREE (33-047332) 433624.91N/0721802.17W (40.58)			719 TREE (33-051191) 433627.65N/0721804.41W (40.57)			
751 TREE (33-050207) 433616.79N/0721803.55W (40.55)			719 TREE (33-050381) 433627.38N/0721806.09W (40.54)			
765 TREE (33-048904) 433611.66N/0721805.59W (40.52)			738 TREE (33-048156) 433621.70N/0721800.51W (40.48)			
730 TREE (33-049424) 433623.75N/0721804.92W (40.44)			760 TREE (33-051218) 433614.53N/0721757.91W (40.42)			
761 TREE (33-049028) 433614.52N/0721755.43W (40.28)			746 TREE (33-049301) 433618.02N/0721806.09W (40.27)			
724 TREE (33-049821) 433626.04N/0721803.07W (40.27)			767 TREE (33-052460) 433610.22N/0721809.90W (40.27)			
754 TREE (33-052648) 433615.59N/0721804.01W (40.26)			761 TREE (33-047092) 433613.12N/0721804.43W (40.25)			
829 TREE (33-047508) 433552.76N/0721745.13W (40.25)			745 TREE (33-049933) 433618.90N/0721802.55W (40.24)			
716 TREE (33-052615) 433629.16N/0721800.37W (40.14)			762 TREE (33-048933) 433612.69N/0721804.73W (40.14)			
726 TREE (33-048552) 433625.88N/0721759.27W (40.10)			713 TREE (33-049258) 433630.31N/0721759.44W (40.08)			
719 TREE (33-051354) 433626.84N/0721808.49W (40.05)			745 TREE (33-051711) 433618.43N/0721805.09W (40.02)			
832 TREE (33-051890) 433552.49N/0721739.57W (39.96)			734 TREE (33-047409) 433622.87N/0721800.47W (39.87)			
746 TREE (33-048545) 433618.92N/0721759.37W (39.87)			743 TREE (33-048749) 433620.09N/0721758.46W (39.87)			
749 TREE (33-049295) 433616.83N/0721806.21W (39.86)			750 TREE (33-025599) 433618.10N/0721755.76W (39.85)			
756 TREE (33-051451) 433614.97N/0721802.60W (39.82)			745 TREE (33-047543) 433618.12N/0721806.60W (39.80)			
733 TREE (33-050206) 433622.91N/0721802.10W (39.72)			742 TREE (33-047487) 433620.01N/0721800.75W (39.66)			

QUALITY
37
CHECKED

<u>AIRPORT ID</u> LEB	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 36	<u>AMDT NO.</u> 1	<u>CITY</u> LEBANON	<u>STATE</u> NH	<u>AIRPORT ELEVATION</u> 606	<u>FACILITY</u> RNAV
750 TREE (33-050257) 433616.94N/0721802.78W (39.64)			851 TREE (33-049391) 433544.49N/0721748.36W (39.62)			
730 TREE (33-049249) 433624.64N/0721757.33W (39.61)			744 TREE (33-047333) 433618.67N/0721804.80W (39.59)			
713 TREE (33-052016) 433630.12N/0721759.56W (39.58)			738 TREE (33-049763) 433620.81N/0721804.19W (39.55)			
727 TREE (33-052976) 433624.99N/0721801.41W (39.47)			715 TREE (33-047891) 433628.41N/0721805.93W (39.47)			
758 TREE (33-025623) 433612.59N/0721812.76W (39.47)			836 TREE (33-052644) 433548.90N/0721752.79W (39.46)			
758 TREE (33-051811) 433614.77N/0721758.62W (39.44)			715 TREE (33-051450) 433629.07N/0721801.46W (39.37)			
753 TREE (33-050688) 433616.99N/0721755.18W (39.36)			721 TREE (33-052968) 433626.96N/0721801.68W (39.33)			
754 TREE (33-047111) 433615.88N/0721800.03W (39.31)			747 TREE (33-050997) 433618.01N/0721801.77W (39.30)			
741 TREE (33-051573) 433620.21N/0721800.85W (39.29)			721 TREE (33-046959) 433626.52N/0721804.34W (39.24)			
738 TREE (33-025689) 433622.20N/0721754.42W (39.19)			732 TREE (33-047834) 433623.73N/0721757.84W (39.19)			
719 TREE (33-053057) 433627.84N/0721800.12W (39.19)			713 TREE (33-047968) 433629.91N/0721800.02W (39.17)			
716 TREE (33-050406) 433628.14N/0721804.76W (39.15)			747 TREE (33-047624) 433617.91N/0721802.09W (39.15)			
763 TREE (33-050982) 433611.96N/0721805.01W (39.14)			741 TREE (33-047829) 433620.63N/0721757.74W (39.11)			
840 TREE (33-024896) 433548.49N/0721745.77W (39.10)			739 TREE (33-052220) 433620.85N/0721800.60W (39.04)			
735 TREE (33-049553) 433622.86N/0721756.47W (39.04)			765 TREE (33-048209) 433612.61N/0721756.12W (39.02)			
736 TREE (33-048713) 433622.03N/0721759.57W (39.02)			743 TREE (33-050590) 433618.99N/0721803.65W (39.00)			
761 TREE (33-047188) 433614.18N/0721754.75W (38.98)			726 TREE (33-051016) 433625.40N/0721759.88W (38.97)			
714 TREE (33-047513) 433629.27N/0721801.42W (38.94)			715 TREE (33-051614) 433627.58N/0721810.12W (38.94)			
747 TREE (33-050357) 433617.51N/0721804.19W (38.93)			742 TREE (33-052410) 433619.32N/0721803.55W (38.92)			
745 TREE (33-050121) 433617.81N/0721806.65W (38.92)			732 TREE (33-047568) 433623.50N/0721758.72W (38.92)			
717 TREE (33-048729) 433628.29N/0721800.97W (38.88)			742 TREE (33-048442) 433619.01N/0721805.41W (38.85)			
744 TREE (33-051990) 433619.13N/0721800.19W (38.85)			741 TREE (33-048155) 433619.33N/0721805.54W (38.84)			
839 TREE (33-024894) 433549.24N/0721742.48W (38.80)			758 TREE (33-049529) 433613.54N/0721805.10W (38.78)			
722 TREE (33-049336) 433626.02N/0721804.23W (38.74)			745 TREE (33-050049) 433618.75N/0721800.13W (38.71)			
761 TREE (33-047542) 433612.47N/0721805.18W (38.70)			763 TREE (33-047662) 433613.25N/0721755.70W (38.70)			
736 TREE (33-049163) 433621.36N/0721803.12W (38.66)			731 TREE (33-049773) 433623.64N/0721759.46W (38.66)			
714 TREE (33-051150) 433628.51N/0721805.69W (38.65)			731 TREE (33-049623) 433623.10N/0721802.91W (38.64)			
716 TREE (33-048483) 433628.60N/0721800.59W (38.61)			752 TREE (33-047945) 433615.58N/0721804.76W (38.57)			
725 TREE (33-047053) 433625.07N/0721803.30W (38.55)			716 TREE (33-048428) 433627.56N/0721807.17W (38.55)			
716 TREE (33-048960) 433627.71N/0721806.12W (38.51)			757 TREE (33-052862) 433615.08N/0721756.77W (38.51)			
716 TREE (33-049963) 433627.79N/0721805.54W (38.48)			716 TREE (33-049227) 433627.59N/0721806.79W (38.47)			
737 TREE (33-047289) 433621.33N/0721800.61W (38.45)			718 TREE (33-051358) 433627.63N/0721801.89W (38.37)			
716 TREE (33-050713) 433628.72N/0721759.19W (38.33)			729 TREE (33-052435) 433623.81N/0721801.96W (38.28)			
708 TREE (33-053066) 433630.34N/0721806.35W (38.28)			726 TREE (33-048133) 433625.23N/0721759.38W (38.25)			
759 TREE (33-048163) 433613.98N/0721758.83W (38.24)			835 TREE (33-051904) 433549.95N/0721745.44W (38.21)			

QUALITY
37
CHECKED

<u>AIRPORT ID</u> LEB	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 36	<u>AMDT NO.</u> 1	<u>CITY</u> LEBANON	<u>STATE</u> NH	<u>AIRPORT ELEVATION</u> 606	<u>FACILITY</u> RNAV
755 TREE (33-048527) 433615.72N/0721756.36W (38.19)			749 TREE (33-025601) 433618.20N/0721753.61W (38.17)			
726 TREE (33-050308) 433625.25N/0721759.01W (38.14)			715 TREE (33-052948) 433628.69N/0721801.12W (38.11)			
763 TREE (33-047208) 433613.07N/0721755.55W (38.11)			724 TREE (33-048549) 433625.26N/0721803.29W (38.10)			
740 TREE (33-047299) 433619.36N/0721805.87W (38.08)			717 TREE (33-048621) 433627.98N/0721800.90W (37.95)			
737 TREE (33-051605) 433620.14N/0721807.18W (37.94)			754 TREE (33-048931) 433614.77N/0721804.11W (37.92)			
758 TREE (33-048389) 433614.64N/0721756.02W (37.89)			834 TREE (33-047562) 433549.72N/0721748.38W (37.86)			
715 TREE (33-050050) 433627.47N/0721808.41W (37.85)			742 TREE (33-052641) 433619.39N/0721800.72W (37.84)			
733 TREE (33-047329) 433622.48N/0721800.70W (37.84)			712 TREE (33-048556) 433629.52N/0721801.74W (37.81)			
711 TREE (33-023757) 433630.56N/0721757.13W (37.76)			706 TREE (33-050989) 433630.27N/0721810.05W (37.74)			
742 TREE (33-050343) 433620.14N/0721755.58W (37.71)			727 TREE (33-050442) 433624.61N/0721759.96W (37.71)			
722 TREE (33-049693) 433625.83N/0721803.08W (37.67)			723 TREE (33-052333) 433625.43N/0721803.35W (37.62)			
759 TREE (33-049026) 433612.83N/0721804.89W (37.62)			757 TREE (33-051965) 433614.92N/0721755.80W (37.61)			
713 TREE (33-050786) 433629.23N/0721800.93W (37.60)			714 TREE (33-048244) 433628.96N/0721800.37W (37.56)			
731 TREE (33-050889) 433623.32N/0721759.08W (37.55)			722 TREE (33-025445) 433625.42N/0721805.46W (37.55)			
718 TREE (33-048332) 433627.53N/0721800.69W (37.54)			755 TREE (33-051710) 433614.82N/0721800.73W (37.54)			
713 TREE (33-050497) 433629.45N/0721759.31W (37.51)			752 TREE (33-053118) 433615.16N/0721805.03W (37.47)			
716 TREE (33-049319) 433626.94N/0721808.73W (37.45)			741 TREE (33-050301) 433619.61N/0721800.57W (37.42)			
733 TREE (33-053117) 433623.45N/0721753.49W (37.41)			714 TREE (33-047883) 433628.72N/0721801.58W (37.41)			
848 TREE (33-049810) 433546.00N/0721740.33W (37.40)			758 TREE (33-050136) 433614.22N/0721757.58W (37.37)			
740 TREE (33-048679) 433620.21N/0721758.70W (37.32)			826 TREE (33-024176) 433552.55N/0721746.61W (37.31)			
739 TREE (33-048315) 433620.53N/0721758.74W (37.27)			712 TREE (33-048338) 433628.69N/0721805.90W (37.27)			
741 TREE (33-047720) 433618.90N/0721804.71W (37.22)			744 TREE (33-048709) 433618.38N/0721801.40W (37.21)			
847 TREE (33-053098) 433544.57N/0721751.36W (37.20)			722 TREE (33-052302) 433625.40N/0721804.77W (37.18)			
725 TREE (33-052404) 433624.82N/0721801.86W (37.18)			709 TREE (33-047948) 433629.81N/0721805.04W (37.14)			
735 TREE (33-049500) 433622.15N/0721756.84W (37.14)			860 TREE (33-049734) 433542.26N/0721737.29W (37.13)			
739 TREE (33-048895) 433619.23N/0721806.72W (37.08)			717 TREE (33-050519) 433627.72N/0721800.59W (37.05)			
703 TREE (33-049660) 433631.14N/0721809.53W (37.04)			721 TREE (33-052801) 433625.79N/0721804.14W (37.03)			
756 TREE (33-050866) 433614.97N/0721756.37W (37.01)			712 TREE (33-051503) 433628.50N/0721806.54W (37.00)			
725 TREE (33-050643) 433625.10N/0721759.63W (36.99)			730 TREE (33-049317) 433623.24N/0721800.39W (36.91)			
754 TREE (33-048298) 433615.66N/0721756.12W (36.91)			757 TREE (33-050891) 433614.56N/0721756.52W (36.88)			
732 TREE (33-048771) 433622.13N/0721803.01W (36.86)			754 TREE (33-048049) 433615.53N/0721756.84W (36.85)			
714 TREE (33-048427) 433628.20N/0721803.69W (36.85)			716 TREE (33-048098) 433627.43N/0721804.19W (36.83)			
761 TREE (33-047211) 433613.20N/0721756.14W (36.75)			757 TREE (33-047230) 433614.61N/0721755.69W (36.65)			
710 TREE (33-048210) 433629.57N/0721803.27W (36.65)			744 TREE (33-053027) 433618.74N/0721757.80W (36.64)			
759 TREE (33-048550) 433613.55N/0721758.03W (36.62)			835 TREE (33-051488) 433548.57N/0721750.84W (36.62)			

QUALITY
37
CHECKED

<u>AIRPORT ID</u> LEB	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 36	<u>AMDT NO.</u> 1	<u>CITY</u> LEBANON	<u>STATE</u> NH	<u>AIRPORT ELEVATION</u> 606	<u>FACILITY</u> RNAV
738 TREE (33-047768) 433621.33N/0721754.32W (36.61)			829 TREE (33-053044) 433551.42N/0721745.59W (36.56)			
748 TREE (33-049250) 433616.53N/0721802.96W (36.52)			753 TREE (33-051936) 433615.75N/0721756.84W (36.49)			
735 TREE (33-048922) 433622.38N/0721753.85W (36.46)			761 TREE (33-047649) 433612.75N/0721758.36W (36.44)			
726 TREE (33-047184) 433624.60N/0721759.36W (36.41)			729 TREE (33-047355) 433623.71N/0721758.45W (36.41)			
711 TREE (33-050481) 433629.46N/0721801.16W (36.37)			743 TREE (33-048288) 433617.71N/0721806.07W (36.36)			
839 TREE (33-051732) 433547.21N/0721750.11W (36.33)			853 TREE (33-023961) 433544.01N/0721739.70W (36.32)			
758 TREE (33-047893) 433614.18N/0721755.42W (36.28)			730 TREE (33-050390) 433623.04N/0721800.26W (36.27)			
739 TREE (33-047778) 433620.62N/0721755.93W (36.27)			728 TREE (33-048344) 433623.76N/0721800.00W (36.25)			
733 TREE (33-047580) 433621.54N/0721803.24W (36.24)			725 TREE (33-047783) 433624.82N/0721759.79W (36.24)			
728 TREE (33-049145) 433624.20N/0721757.10W (36.22)			760 TREE (33-046921) 433613.07N/0721757.99W (36.21)			
754 TREE (33-051352) 433614.47N/0721802.25W (36.20)			722 TREE (33-052905) 433625.86N/0721759.62W (36.19)			
713 TREE (33-023761) 433627.30N/0721810.26W (36.18)			836 TREE (33-047263) 433548.62N/0721747.29W (36.17)			
747 TREE (33-052651) 433616.53N/0721804.37W (36.16)			720 TREE (33-048313) 433626.72N/0721758.30W (36.10)			
712 TREE (33-046922) 433628.19N/0721806.46W (36.06)			728 TREE (33-050754) 433623.35N/0721802.20W (36.05)			
744 TREE (33-052294) 433618.90N/0721755.45W (36.04)			700 TREE (33-047036) 433632.86N/0721802.77W (36.00)			
751 TREE (33-052450) 433616.36N/0721756.22W (35.99)			701 TREE (33-048555) 433631.39N/0721809.96W (35.96)			
719 TREE (33-052984) 433626.97N/0721758.58W (35.96)			719 TREE (33-051362) 433626.59N/0721801.03W (35.96)			
753 TREE (33-050407) 433614.69N/0721802.40W (35.91)			698 TREE (33-024005) 433633.32N/0721803.99W (35.89)			
822 TREE (33-051287) 433553.78N/0721744.37W (35.88)			707 TREE (33-049577) 433629.68N/0721807.42W (35.84)			
734 TREE (33-047481) 433621.38N/0721801.13W (35.83)			829 TREE (33-024230) 433549.81N/0721754.34W (35.81)			
747 TREE (33-052468) 433616.78N/0721801.92W (35.78)			730 TREE (33-049770) 433622.55N/0721802.33W (35.77)			
755 TREE (33-052874) 433615.02N/0721755.49W (35.76)			715 TREE (33-047669) 433628.08N/0721759.79W (35.74)			
711 TREE (33-051775) 433628.86N/0721803.62W (35.74)			730 TREE (33-049361) 433622.91N/0721759.88W (35.72)			
733 TREE (33-046943) 433622.40N/0721756.43W (35.68)			723 TREE (33-048214) 433624.73N/0721803.55W (35.67)			
753 TREE (33-049996) 433615.38N/0721757.38W (35.66)			752 TREE (33-047442) 433615.89N/0721756.25W (35.64)			
715 TREE (33-047511) 433627.64N/0721802.40W (35.63)			718 TREE (33-047151) 433626.37N/0721803.91W (35.61)			
831 TREE (33-049757) 433548.92N/0721755.13W (35.57)			717 TREE (33-051000) 433627.13N/0721801.10W (35.56)			
712 TREE (33-050089) 433627.73N/0721808.27W (35.54)			761 TREE (33-049255) 433611.38N/0721805.17W (35.52)			
744 TREE (33-047759) 433617.21N/0721805.21W (35.52)			746 TREE (33-050903) 433616.53N/0721805.10W (35.49)			
730 TREE (33-048396) 433622.31N/0721803.23W (35.48)			740 TREE (33-025697) 433619.98N/0721756.08W (35.47)			
715 TREE (33-048056) 433627.18N/0721805.01W (35.47)			758 TREE (33-047431) 433612.34N/0721805.36W (35.40)			
822 TREE (33-024172) 433552.73N/0721750.09W (35.40)			745 TREE (33-047791) 433618.39N/0721755.07W (35.39)			
758 TREE (33-049094) 433613.65N/0721756.78W (35.35)			710 TREE (33-048961) 433629.56N/0721800.43W (35.34)			
837 TREE (33-048772) 433547.27N/0721751.93W (35.32)			734 TREE (33-050326) 433621.85N/0721756.95W (35.31)			
848 TREE (33-052057) 433544.64N/0721744.31W (35.23)			759 TREE (33-052000) 433613.31N/0721756.41W (35.19)			

QUALITY
37
CHECKED

<u>AIRPORT ID</u> LEB	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 36	<u>AMDT NO.</u> 1	<u>CITY</u> LEBANON	<u>STATE</u> NH	<u>AIRPORT ELEVATION</u> 606	<u>FACILITY</u> RNAV
734 TREE (33-050041) 433621.16N/0721801.08W (35.16)			711 TREE (33-052166) 433628.58N/0721803.93W (35.06)			
742 TREE (33-047000) 433618.74N/0721758.70W (35.04)			713 TREE (33-047344) 433628.64N/0721758.92W (34.98)			
697 TREE (33-050510) 433632.48N/0721809.58W (34.97)			840 TREE (33-050495) 433547.33N/0721744.09W (34.97)			
701 TREE (33-047760) 433631.34N/0721808.06W (34.96)			725 TREE (33-047268) 433624.54N/0721758.72W (34.94)			
739 TREE (33-047471) 433620.17N/0721755.86W (34.93)			736 TREE (33-049658) 433620.74N/0721758.82W (34.92)			
737 TREE (33-047536) 433619.65N/0721803.64W (34.92)			725 TREE (33-048075) 433624.40N/0721759.54W (34.91)			
737 TREE (33-047932) 433620.79N/0721756.23W (34.90)			751 TREE (33-052545) 433616.23N/0721754.59W (34.88)			
740 TREE (33-052926) 433618.43N/0721804.71W (34.85)			713 TREE (33-052279) 433627.35N/0721806.93W (34.83)			
752 TREE (33-047210) 433614.84N/0721801.23W (34.82)			716 TREE (33-050598) 433627.29N/0721800.63W (34.82)			
715 TREE (33-047060) 433627.87N/0721759.09W (34.81)			725 TREE (33-047514) 433624.41N/0721759.14W (34.75)			
738 TREE (33-051098) 433620.39N/0721756.21W (34.73)			718 TREE (33-048353) 433626.20N/0721803.00W (34.71)			
696 TREE (33-024003) 433632.71N/0721809.70W (34.69)			735 TREE (33-049762) 433621.42N/0721756.10W (34.68)			
714 TREE (33-049314) 433626.13N/0721812.24W (34.67)			747 TREE (33-047552) 433615.89N/0721805.15W (34.65)			
700 TREE (33-052587) 433631.34N/0721809.52W (34.62)			834 TREE (33-051231) 433547.80N/0721753.54W (34.59)			
731 TREE (33-050557) 433622.02N/0721800.86W (34.57)			700 TREE (33-024008) 433631.14N/0721810.69W (34.56)			
711 TREE (33-048538) 433628.66N/0721802.31W (34.56)			726 TREE (33-049190) 433624.19N/0721757.90W (34.56)			
744 TREE (33-047019) 433618.21N/0721756.60W (34.55)			748 TREE (33-049714) 433616.99N/0721755.55W (34.52)			
753 TREE (33-048674) 433614.41N/0721800.96W (34.45)			760 TREE (33-047540) 433612.22N/0721759.35W (34.34)			
720 TREE (33-048372) 433626.01N/0721758.84W (34.28)			752 TREE (33-049139) 433615.70N/0721754.45W (34.27)			
710 TREE (33-050662) 433628.79N/0721803.01W (34.26)			729 TREE (33-047845) 433622.41N/0721802.08W (34.25)			
732 TREE (33-049306) 433622.07N/0721757.53W (34.21)			739 TREE (33-051871) 433618.84N/0721802.87W (34.21)			
731 TREE (33-047973) 433622.45N/0721757.28W (34.21)			731 TREE (33-047222) 433621.64N/0721802.51W (34.21)			
707 TREE (33-053083) 433629.70N/0721803.67W (34.21)			712 TREE (33-049899) 433627.85N/0721804.53W (34.20)			
756 TREE (33-052918) 433613.75N/0721757.98W (34.18)			757 TREE (33-051680) 433613.73N/0721755.88W (34.18)			
745 TREE (33-049114) 433617.45N/0721758.41W (34.15)			707 TREE (33-048150) 433629.61N/0721804.08W (34.13)			
725 TREE (33-051317) 433624.17N/0721759.28W (34.12)			723 TREE (33-050509) 433624.65N/0721800.54W (34.08)			
727 TREE (33-050114) 433623.41N/0721759.66W (34.08)			746 TREE (33-047958) 433617.47N/0721755.89W (34.08)			
708 TREE (33-049011) 433629.38N/0721803.19W (34.06)			739 TREE (33-047177) 433618.54N/0721804.42W (34.04)			
732 TREE (33-051758) 433622.18N/0721756.36W (34.01)			713 TREE (33-050373) 433627.40N/0721804.69W (33.97)			
700 TREE (33-049514) 433630.75N/0721811.88W (33.96)			733 TREE (33-025690) 433621.44N/0721758.78W (33.94)			
697 TREE (33-047525) 433633.15N/0721802.95W (33.93)			727 TREE (33-052538) 433623.17N/0721800.86W (33.92)			
710 TREE (33-049775) 433628.58N/0721803.59W (33.91)			745 TREE (33-048260) 433616.27N/0721805.44W (33.88)			
758 TREE (33-047078) 433613.36N/0721755.35W (33.86)			699 TREE (33-048286) 433631.58N/0721808.49W (33.85)			
823 TREE (33-024224) 433552.94N/0721743.06W (33.84)			723 TERRAIN (33-052439) 433623.43N/0721807.83W (33.82)			
757 TREE (33-050991) 433612.13N/0721805.40W (33.81)			707 TREE (33-048012) 433629.53N/0721803.86W (33.80)			

QUALITY
37
CHECKED

<u>AIRPORT ID</u> LEB	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 36	<u>AMDT NO.</u> 1	<u>CITY</u> LEBANON	<u>STATE</u> NH	<u>AIRPORT ELEVATION</u> 606	<u>FACILITY</u> RNAV
756 TREE (33-052310) 433612.67N/0721803.99W (33.75)			740 TREE (33-049367) 433618.70N/0721800.51W (33.74)			
741 TREE (33-050712) 433617.70N/0721804.59W (33.67)			733 TREE (33-050949) 433621.07N/0721800.51W (33.64)			
741 TREE (33-047774) 433617.41N/0721806.39W (33.63)			712 TREE (33-046986) 433628.08N/0721801.60W (33.55)			
726 TREE (33-053074) 433623.14N/0721802.37W (33.51)			747 TREE (33-049925) 433615.61N/0721804.41W (33.50)			
741 TREE (33-047496) 433618.20N/0721800.97W (33.49)			749 TREE (33-049939) 433616.43N/0721754.65W (33.49)			
723 TREE (33-048167) 433624.19N/0721802.14W (33.47)			737 TREE (33-048096) 433619.07N/0721804.09W (33.43)			
751 TREE (33-047272) 433615.25N/0721757.66W (33.41)			694 TREE (33-051821) 433634.29N/0721801.02W (33.38)			
755 TREE (33-049408) 433612.64N/0721805.59W (33.38)			744 TREE (33-048026) 433618.08N/0721754.80W (33.36)			
833 TREE (33-052541) 433547.40N/0721755.59W (33.35)			735 TREE (33-048065) 433621.01N/0721755.81W (33.35)			
743 TREE (33-052878) 433616.59N/0721806.61W (33.34)			714 TREE (33-050657) 433627.74N/0721758.87W (33.33)			
751 TREE (33-048996) 433614.47N/0721802.53W (33.33)			758 TREE (33-050586) 433613.20N/0721755.12W (33.29)			
714 TREE (33-052639) 433627.62N/0721759.53W (33.28)			706 TREE (33-049084) 433629.78N/0721803.29W (33.27)			
860 TREE (33-050702) 433540.98N/0721736.89W (33.23)			751 TREE (33-050359) 433615.01N/0721758.72W (33.19)			
746 TREE (33-049497) 433616.01N/0721803.32W (33.17)			740 TREE (33-047810) 433617.54N/0721806.71W (33.16)			
732 TREE (33-046963) 433621.27N/0721800.35W (33.15)			745 TREE (33-048101) 433616.59N/0721801.73W (33.14)			
748 TREE (33-049726) 433614.84N/0721806.32W (33.12)			695 TREE (33-050660) 433633.55N/0721802.97W (33.10)			
749 TREE (33-048819) 433615.92N/0721757.02W (33.07)			823 TREE (33-050015) 433552.93N/0721741.36W (33.05)			
745 TREE (33-052768) 433616.51N/0721802.03W (33.05)			749 TREE (33-051539) 433615.99N/0721756.50W (33.04)			
734 TREE (33-050260) 433620.54N/0721800.37W (33.04)			746 TREE (33-048265) 433617.18N/0721755.42W (33.02)			
737 TREE (33-050430) 433618.76N/0721805.10W (32.98)			756 TREE (33-051876) 433613.74N/0721755.38W (32.98)			
740 TREE (33-049063) 433618.41N/0721800.66W (32.96)			710 TREE (33-046935) 433628.19N/0721804.01W (32.96)			
749 TREE (33-048364) 433616.13N/0721755.40W (32.95)			732 TREE (33-050723) 433621.66N/0721757.26W (32.90)			
737 TREE (33-049571) 433620.07N/0721756.43W (32.89)			818 TREE (33-031433) 433554.69N/0721740.73W (32.89)			
755 TREE (33-050291) 433613.89N/0721756.37W (32.86)			712 TREE (33-052268) 433628.24N/0721759.02W (32.86)			
742 TREE (33-049446) 433616.78N/0721806.51W (32.85)			694 TREE (33-024004) 433634.24N/0721759.89W (32.73)			
734 TREE (33-049852) 433620.39N/0721800.60W (32.70)			692 TREE (33-051015) 433634.70N/0721801.23W (32.67)			
713 TREE (33-046957) 433627.08N/0721803.87W (32.66)			741 TREE (33-047977) 433618.63N/0721756.30W (32.64)			
744 TREE (33-050314) 433617.64N/0721756.04W (32.64)			745 TREE (33-053002) 433616.21N/0721803.06W (32.64)			
709 TREE (33-050908) 433627.71N/0721808.59W (32.63)			757 TREE (33-052191) 433613.02N/0721756.93W (32.58)			
827 TREE (33-024233) 433550.75N/0721745.31W (32.48)			718 TREE (33-049170) 433625.15N/0721804.78W (32.45)			
756 TREE (33-052906) 433613.54N/0721755.48W (32.44)			743 TREE (33-047954) 433616.98N/0721802.09W (32.44)			
749 TREE (33-050501) 433614.57N/0721804.30W (32.42)			707 TREE (33-050233) 433629.01N/0721804.16W (32.42)			
747 TREE (33-047727) 433615.20N/0721804.64W (32.41)			743 TREE (33-051816) 433617.97N/0721755.55W (32.38)			
699 TREE (33-051059) 433631.14N/0721807.99W (32.35)			720 TREE (33-047434) 433625.46N/0721758.10W (32.34)			
744 TREE (33-051506) 433616.55N/0721802.38W (32.32)			750 TREE (33-050051) 433615.36N/0721756.66W (32.28)			

QUALITY
37
CHECKED

<u>AIRPORT ID</u> LEB	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 36	<u>AMDT NO.</u> 1	<u>CITY</u> LEBANON	<u>STATE</u> NH	<u>AIRPORT ELEVATION</u> 606	<u>FACILITY</u> RNAV
707 TREE (33-049085) 433629.56N/0721800.18W (32.22)			755 TREE (33-048087) 433613.55N/0721757.14W (32.22)			
708 TREE (33-047852) 433628.90N/0721802.12W (32.18)			686 TREE (33-050476) 433636.55N/0721801.36W (32.12)			
691 TREE (33-050008) 433634.61N/0721802.78W (32.11)			861 TREE (33-048144) 433540.85N/0721733.01W (32.10)			
732 TREE (33-049204) 433621.13N/0721758.87W (32.08)			737 TREE (33-049914) 433619.06N/0721801.15W (32.08)			
754 TREE (33-051688) 433614.17N/0721755.03W (32.08)			704 TREE (33-023718) 433628.99N/0721810.15W (32.06)			
715 TREE (33-053108) 433627.07N/0721758.14W (32.05)			706 TREE (33-047135) 433628.96N/0721805.88W (32.05)			
748 TREE (33-050700) 433615.13N/0721802.05W (32.04)			758 TREE (33-049450) 433612.28N/0721758.28W (32.04)			
695 TREE (33-048326) 433631.78N/0721812.03W (32.03)			836 TREE (33-052104) 433545.88N/0721755.78W (32.01)			
751 TREE (33-048691) 433614.98N/0721756.09W (31.91)			755 TREE (33-047630) 433612.20N/0721804.94W (31.80)			
757 TREE (33-048358) 433612.63N/0721757.63W (31.76)			730 TREE (33-051669) 433621.47N/0721800.40W (31.76)			
727 TREE (33-051125) 433622.27N/0721801.86W (31.75)			723 TREE (33-051017) 433623.38N/0721803.48W (31.71)			
736 TREE (33-051243) 433619.47N/0721759.87W (31.69)			724 TREE (33-050842) 433623.99N/0721757.21W (31.66)			
740 TREE (33-049054) 433617.68N/0721802.43W (31.63)			757 TREE (33-047196) 433612.65N/0721757.21W (31.63)			
729 TREE (33-052012) 433622.15N/0721757.79W (31.56)			713 TREE (33-051299) 433627.43N/0721759.16W (31.56)			
726 TREE (33-046975) 433622.38N/0721802.92W (31.55)			705 TREE (33-048573) 433629.49N/0721803.53W (31.53)			
703 TREE (33-046927) 433629.90N/0721805.30W (31.52)			714 TREE (33-048188) 433626.87N/0721800.47W (31.52)			
731 TREE (33-052595) 433621.61N/0721756.69W (31.50)			722 TREE (33-049877) 433623.93N/0721801.64W (31.48)			
711 TREE (33-049451) 433627.41N/0721803.55W (31.48)			694 TREE (33-048053) 433633.30N/0721803.19W (31.47)			
756 TREE (33-048593) 433611.69N/0721805.26W (31.46)			736 TREE (33-050342) 433618.76N/0721803.94W (31.46)			
740 TREE (33-050500) 433616.94N/0721806.69W (31.40)			746 TREE (33-052114) 433616.43N/0721756.65W (31.39)			
705 TREE (33-049119) 433629.35N/0721804.12W (31.39)			750 TREE (33-048416) 433614.33N/0721801.33W (31.38)			
703 TREE (33-052519) 433629.48N/0721807.68W (31.37)			712 TREE (33-050653) 433627.59N/0721759.91W (31.36)			
747 TREE (33-051353) 433616.45N/0721754.22W (31.35)			753 TREE (33-051791) 433614.34N/0721754.51W (31.34)			
733 TREE (33-049058) 433619.83N/0721803.40W (31.33)			696 TREE (33-051424) 433632.65N/0721802.56W (31.30)			
759 TREE (33-047365) 433612.21N/0721754.76W (31.25)			710 TREE (33-052415) 433626.59N/0721810.53W (31.24)			
706 TREE (33-050720) 433629.08N/0721803.31W (31.24)			706 TREE (33-052849) 433629.23N/0721802.28W (31.21)			
712 TREE (33-050159) 433627.45N/0721800.40W (31.18)			736 TREE (33-048914) 433619.75N/0721756.86W (31.15)			
720 TREE (33-048500) 433624.47N/0721801.84W (31.15)			746 TREE (33-049097) 433616.61N/0721754.92W (31.13)			
757 TREE (33-047286) 433612.70N/0721755.77W (31.13)			760 TREE (33-052208) 433610.01N/0721806.46W (31.11)			
708 TREE (33-047458) 433627.71N/0721807.39W (31.09)			745 TREE (33-050944) 433616.65N/0721756.76W (31.08)			
724 TREE (33-047629) 433623.33N/0721800.07W (31.03)			839 TREE (33-053018) 433546.49N/0721742.99W (31.02)			
757 TREE (33-052102) 433612.41N/0721757.33W (30.99)			841 TREE (33-023951) 433545.84N/0721742.65W (30.98)			
710 TREE (33-051404) 433627.71N/0721802.69W (30.97)			747 TREE (33-047212) 433615.15N/0721801.60W (30.89)			
711 TREE (33-050516) 433627.79N/0721759.77W (30.88)			748 TREE (33-050268) 433615.74N/0721755.53W (30.87)			
752 TREE (33-051351) 433614.56N/0721754.23W (30.85)			737 TREE (33-048223) 433618.54N/0721801.77W (30.84)			

QUALITY
37
CHECKED

<u>AIRPORT ID</u> LEB	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 36	<u>AMDT NO.</u> 1	<u>CITY</u> LEBANON	<u>STATE</u> NH	<u>AIRPORT ELEVATION</u> 606	<u>FACILITY</u> RNAV
750 TREE (33-047861) 433614.81N/0721756.99W (30.82)			736 TREE (33-048871) 433619.33N/0721758.83W (30.82)			
707 TREE (33-049863) 433627.88N/0721807.91W (30.82)			737 TREE (33-051281) 433618.68N/0721800.80W (30.81)			
757 TREE (33-049667) 433611.07N/0721805.56W (30.79)			735 TREE (33-050899) 433618.77N/0721804.56W (30.77)			
734 TREE (33-050333) 433619.21N/0721803.92W (30.76)			706 TREE (33-051727) 433628.79N/0721804.12W (30.76)			
741 TREE (33-048858) 433618.15N/0721755.22W (30.75)			692 TREE (33-051959) 433632.78N/0721809.38W (30.75)			
727 TREE (33-047641) 433621.75N/0721803.00W (30.75)			725 TREE (33-050138) 433622.66N/0721801.53W (30.73)			
703 TREE (33-049470) 433629.82N/0721804.05W (30.73)			745 TREE (33-049015) 433616.73N/0721755.40W (30.70)			
693 TREE (33-047179) 433633.43N/0721802.68W (30.62)			744 TREE (33-049516) 433617.21N/0721754.34W (30.62)			
744 TREE (33-047055) 433616.90N/0721756.34W (30.62)			740 TREE (33-049031) 433618.41N/0721755.39W (30.59)			
761 TREE (33-031764) 433609.11N/0721808.87W (30.58)			745 TREE (33-050005) 433616.55N/0721756.07W (30.48)			
739 TREE (33-048135) 433617.71N/0721801.86W (30.47)			735 TREE (33-049923) 433619.14N/0721801.44W (30.44)			
701 TREE (33-047704) 433630.77N/0721801.70W (30.43)			747 TREE (33-051967) 433615.86N/0721755.96W (30.42)			
700 TREE (33-050131) 433631.05N/0721802.03W (30.40)			714 TREE (33-048950) 433626.86N/0721758.04W (30.40)			
694 TREE (33-049576) 433633.05N/0721802.40W (30.39)			734 TREE (33-049930) 433619.95N/0721758.23W (30.35)			
839 TREE (33-048667) 433545.57N/0721747.36W (30.31)			709 TREE (33-051049) 433628.44N/0721758.73W (30.31)			
850 TREE (33-051478) 433542.25N/0721744.36W (30.29)			735 TREE (33-049748) 433619.01N/0721801.86W (30.25)			
724 TREE (33-047068) 433622.78N/0721801.80W (30.21)			857 TREE (33-047412) 433541.30N/0721734.74W (30.19)			
742 TREE (33-050241) 433617.38N/0721756.61W (30.14)			736 TREE (33-050629) 433618.20N/0721804.58W (30.12)			
707 TREE (33-051393) 433628.19N/0721804.33W (30.10)			745 TREE (33-050565) 433615.12N/0721804.44W (30.08)			
745 TREE (33-048981) 433616.79N/0721753.64W (30.08)			751 TREE (33-048175) 433614.53N/0721754.85W (30.04)			
748 TREE (33-049325) 433615.21N/0721757.08W (30.03)			746 TREE (33-052542) 433616.22N/0721754.91W (29.99)			
704 TREE (33-049620) 433629.17N/0721804.36W (29.97)			735 TREE (33-049176) 433619.82N/0721755.98W (29.96)			
700 TREE (33-050409) 433630.04N/0721807.39W (29.87)			747 TREE (33-047761) 433615.99N/0721753.89W (29.86)			
725 TREE (33-047666) 433622.16N/0721802.72W (29.81)			730 TREE (33-048528) 433621.23N/0721757.63W (29.81)			
754 TREE (33-052464) 433611.91N/0721804.59W (29.80)			718 TREE (33-050606) 433624.74N/0721801.54W (29.80)			
707 TREE (33-048777) 433628.52N/0721801.43W (29.76)			754 TREE (33-024820) 433612.00N/0721803.90W (29.75)			
703 TREE (33-050279) 433628.36N/0721811.30W (29.74)			705 TREE (33-052044) 433629.04N/0721802.42W (29.72)			
732 TREE (33-049928) 433620.46N/0721757.91W (29.70)			716 TREE (33-048742) 433625.47N/0721801.02W (29.69)			
737 TREE (33-047982) 433619.18N/0721755.05W (29.68)			745 TREE (33-049223) 433615.06N/0721803.91W (29.67)			
706 TREE (33-048585) 433628.42N/0721804.09W (29.67)			744 TREE (33-047158) 433615.45N/0721803.59W (29.66)			
848 TREE (33-048834) 433543.83N/0721737.07W (29.61)			706 TREE (33-047381) 433627.83N/0721807.63W (29.54)			
729 TREE (33-051087) 433621.46N/0721757.75W (29.54)			705 TREE (33-048178) 433628.27N/0721806.98W (29.53)			
715 TERRAIN (33-050172) 433624.64N/0721808.24W (29.53)			741 TREE (33-047853) 433617.55N/0721756.28W (29.48)			
847 TREE (33-048191) 433542.24N/0721749.28W (29.48)			756 TREE (33-047962) 433612.36N/0721756.51W (29.47)			
733 TREE (33-051652) 433619.90N/0721758.63W (29.39)			709 TREE (33-047345) 433627.49N/0721802.74W (29.35)			

QUALITY
37
CHECKED

<u>AIRPORT ID</u> LEB	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 36	<u>AMDT NO.</u> 1	<u>CITY</u> LEBANON	<u>STATE</u> NH	<u>AIRPORT ELEVATION</u> 606	<u>FACILITY</u> RNAV
695 TREE (33-050156) 433631.31N/0721809.10W (29.34)			722 TREE (33-052107) 433623.92N/0721756.91W (29.32)			
704 TREE (33-047433) 433629.06N/0721803.59W (29.30)			747 TREE (33-025622) 433615.64N/0721754.87W (29.29)			
738 TREE (33-047464) 433618.63N/0721755.51W (29.28)			752 TREE (33-049109) 433613.38N/0721758.33W (29.26)			
735 TREE (33-052058) 433619.66N/0721755.33W (29.20)			705 TREE (33-050045) 433628.10N/0721807.31W (29.19)			
682 TREE (33-048912) 433635.57N/0721810.03W (29.17)			694 TREE (33-051895) 433631.55N/0721809.38W (29.17)			
729 TREE (33-050001) 433621.09N/0721759.26W (29.14)			713 TREE (33-047017) 433626.41N/0721800.33W (29.12)			
698 TREE (33-048717) 433631.31N/0721801.93W (29.11)			732 TREE (33-047462) 433619.96N/0721759.66W (29.03)			
843 TREE (33-052564) 433543.27N/0721750.40W (28.98)			754 TREE (33-050928) 433612.33N/0721759.99W (28.95)			
736 TREE (33-051366) 433619.07N/0721756.32W (28.93)			721 TREE (33-047943) 433623.90N/0721758.33W (28.90)			
734 TREE (33-047095) 433619.86N/0721755.55W (28.88)			708 TREE (33-049480) 433627.90N/0721801.25W (28.87)			
743 TREE (33-049343) 433616.21N/0721759.14W (28.87)			718 TREE (33-048787) 433624.61N/0721800.31W (28.86)			
705 TREE (33-049572) 433628.72N/0721802.56W (28.85)			732 TREE (33-048406) 433619.94N/0721759.26W (28.79)			
753 TREE (33-052532) 433612.80N/0721758.80W (28.78)			750 TREE (33-047396) 433613.93N/0721758.11W (28.76)			
707 TREE (33-048204) 433627.53N/0721805.47W (28.70)			738 TREE (33-052841) 433617.39N/0721802.20W (28.69)			
741 TREE (33-048030) 433617.41N/0721755.41W (28.68)			751 TREE (33-052771) 433613.68N/0721757.31W (28.68)			
735 TREE (33-048874) 433619.45N/0721755.49W (28.66)			707 TREE (33-050164) 433627.78N/0721803.70W (28.63)			
703 TREE (33-050095) 433628.55N/0721807.57W (28.61)			687 TREE (33-049711) 433635.01N/0721801.30W (28.60)			
742 TREE (33-025619) 433616.72N/0721757.37W (28.56)			730 TREE (33-051862) 433621.01N/0721756.17W (28.51)			
688 TREE (33-051030) 433633.33N/0721809.67W (28.48)			732 TREE (33-047711) 433619.88N/0721758.91W (28.46)			
708 TREE (33-051298) 433627.46N/0721803.12W (28.43)			744 TREE (33-049177) 433616.51N/0721753.98W (28.42)			
734 TREE (33-052320) 433618.34N/0721804.34W (28.42)			713 TREE (33-048638) 433626.52N/0721758.06W (28.41)			
741 TREE (33-050607) 433616.35N/0721801.61W (28.39)			715 TREE (33-049887) 433625.71N/0721758.76W (28.37)			
728 TREE (33-048512) 433621.50N/0721757.08W (28.35)			742 TREE (33-050790) 433616.04N/0721801.29W (28.34)			
750 TREE (33-050265) 433612.80N/0721804.44W (28.33)			753 TREE (33-048141) 433612.40N/0721800.34W (28.31)			
743 TREE (33-052432) 433615.29N/0721803.84W (28.31)			690 TREE (33-051394) 433633.95N/0721800.83W (28.30)			
741 TREE (33-049152) 433617.12N/0721756.40W (28.29)			747 TREE (33-048062) 433615.13N/0721755.90W (28.26)			
736 TREE (33-050499) 433618.82N/0721756.45W (28.26)			819 TREE (33-049164) 433551.03N/0721751.89W (28.26)			
686 TREE (33-051227) 433635.21N/0721801.33W (28.20)			717 TREE (33-047966) 433624.86N/0721759.42W (28.19)			
756 TREE (33-048181) 433611.85N/0721756.96W (28.19)			836 TREE (33-047918) 433544.80N/0721754.17W (28.14)			
690 TREE (33-049120) 433632.50N/0721809.82W (28.13)			738 TREE (33-049688) 433618.05N/0721756.44W (28.01)			
742 TREE (33-050845) 433616.95N/0721754.67W (28.01)			756 TREE (33-052566) 433612.01N/0721755.50W (28.00)			
707 TREE (33-050392) 433627.60N/0721803.46W (27.99)			724 TERRAIN (33-049765) 433621.21N/0721807.01W (27.98)			
686 TREE (33-050104) 433633.73N/0721810.38W (27.97)			743 TREE (33-047754) 433615.20N/0721803.59W (27.93)			
708 TREE (33-052965) 433627.96N/0721758.77W (27.93)			717 TREE (33-047940) 433624.96N/0721758.15W (27.91)			
719 TREE (33-050681) 433623.73N/0721801.64W (27.90)			696 TREE (33-049090) 433631.61N/0721801.74W (27.90)			

QUALITY
37
CHECKED

<u>AIRPORT ID</u> LEB	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 36	<u>AMDT NO.</u> 1	<u>CITY</u> LEBANON	<u>STATE</u> NH	<u>AIRPORT ELEVATION</u> 606	<u>FACILITY</u> RNAV
726 TREE (33-047838) 433621.70N/0721759.21W (27.89)			755 TREE (33-049183) 433612.27N/0721755.80W (27.89)			
702 TREE (33-051986) 433628.72N/0721807.08W (27.89)			740 TREE (33-049025) 433617.31N/0721756.32W (27.80)			
746 TREE (33-047162) 433614.83N/0721758.95W (27.76)			725 TREE (33-052033) 433621.43N/0721802.78W (27.72)			
841 TREE (33-047964) 433544.07N/0721746.78W (27.68)			849 TREE (33-023740) 433542.72N/0721737.75W (27.68)			
693 TREE (33-048404) 433632.45N/0721802.48W (27.68)			725 TREE (33-047089) 433621.69N/0721801.00W (27.67)			
756 TREE (33-052957) 433612.08N/0721754.32W (27.67)			681 TREE (33-050625) 433636.64N/0721801.91W (27.63)			
734 TREE (33-047131) 433618.57N/0721801.07W (27.61)			705 TREE (33-052852) 433627.94N/0721804.79W (27.58)			
752 TREE (33-051312) 433613.54N/0721753.47W (27.54)			734 TREE (33-049161) 433619.03N/0721757.90W (27.53)			
734 TREE (33-046932) 433618.02N/0721804.39W (27.51)			731 TREE (33-025696) 433620.88N/0721752.56W (27.51)			
694 TREE (33-048761) 433631.09N/0721808.66W (27.50)			740 TREE (33-050405) 433616.22N/0721802.68W (27.49)			
744 TREE (33-048127) 433615.05N/0721801.34W (27.48)			705 TREE (33-051617) 433627.49N/0721807.47W (27.48)			
732 TREE (33-050886) 433619.56N/0721758.80W (27.47)			730 TREE (33-051194) 433619.46N/0721803.86W (27.46)			
840 TREE (33-048443) 433543.55N/0721751.78W (27.42)			719 TREE (33-047692) 433623.85N/0721759.73W (27.39)			
742 TREE (33-052530) 433615.73N/0721801.13W (27.37)			742 TREE (33-051886) 433615.26N/0721804.15W (27.36)			
751 TREE (33-050576) 433613.02N/0721758.62W (27.34)			728 TREE (33-049201) 433620.46N/0721801.53W (27.33)			
751 TREE (33-052180) 433611.93N/0721805.42W (27.23)			707 TREE (33-048625) 433628.09N/0721758.54W (27.20)			
749 TREE (33-047287) 433614.07N/0721755.95W (27.20)			705 TREE (33-050436) 433627.99N/0721803.55W (27.17)			
738 TREE (33-052136) 433616.84N/0721802.35W (27.15)			723 TREE (33-051863) 433621.95N/0721802.60W (27.15)			
747 TREE (33-048369) 433615.04N/0721753.96W (27.13)			735 TREE (33-051546) 433618.88N/0721755.74W (27.11)			
754 TREE (33-047048) 433612.45N/0721755.07W (27.08)			754 TREE (33-048201) 433611.99N/0721758.01W (27.07)			
704 TREE (33-049993) 433628.49N/0721802.30W (27.06)			697 TREE (33-049633) 433631.21N/0721800.25W (27.06)			
706 TREE (33-047260) 433627.37N/0721804.99W (27.01)			743 TREE (33-051126) 433616.07N/0721755.90W (27.00)			
690 TREE (33-052877) 433633.23N/0721802.55W (26.98)			690 TREE (33-047888) 433632.14N/0721809.57W (26.97)			
726 TREE (33-051151) 433621.52N/0721758.23W (26.93)			718 TREE (33-046977) 433623.65N/0721802.17W (26.91)			
710 TREE (33-052625) 433626.67N/0721800.36W (26.89)			742 TREE (33-049583) 433615.80N/0721759.53W (26.85)			
837 TREE (33-052613) 433544.23N/0721752.77W (26.85)			738 TREE (33-047658) 433617.91N/0721754.65W (26.80)			
738 TREE (33-047003) 433617.54N/0721757.03W (26.79)			744 TREE (33-047561) 433614.58N/0721802.77W (26.76)			
743 TREE (33-049797) 433615.71N/0721757.55W (26.70)			678 TREE (33-049588) 433637.25N/0721802.49W (26.66)			
755 TREE (33-047326) 433611.70N/0721756.69W (26.63)			753 TREE (33-052692) 433611.12N/0721804.83W (26.61)			
718 TREE (33-048891) 433624.14N/0721758.31W (26.59)			715 TREE (33-048882) 433625.02N/0721759.26W (26.59)			
694 TREE (33-051928) 433631.81N/0721801.78W (26.50)			746 TREE (33-049434) 433614.98N/0721755.17W (26.50)			
731 TREE (33-048253) 433619.52N/0721759.08W (26.48)			738 TREE (33-046978) 433617.40N/0721757.24W (26.48)			
707 TREE (33-049083) 433627.11N/0721803.01W (26.36)			749 TREE (33-047989) 433614.18N/0721753.38W (26.36)			
724 TREE (33-051800) 433621.31N/0721802.60W (26.28)			744 TREE (33-048911) 433614.75N/0721800.47W (26.22)			
737 TREE (33-049269) 433617.14N/0721800.47W (26.18)			737 TREE (33-053026) 433617.01N/0721801.28W (26.16)			

QUALITY
37
CHECKED

<u>AIRPORT ID</u> LEB	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 36	<u>AMDT NO.</u> 1	<u>CITY</u> LEBANON	<u>STATE</u> NH	<u>AIRPORT ELEVATION</u> 606	<u>FACILITY</u> RNAV
753 TREE (33-051706) 433612.58N/0721754.40W (26.16)			714 TREE (33-047014) 433625.32N/0721758.58W (26.15)			
751 TREE (33-048846) 433612.85N/0721756.99W (26.11)			753 TREE (33-051550) 433611.92N/0721758.51W (26.09)			
702 TREE (33-051899) 433627.16N/0721813.06W (26.04)			853 TREE (33-023642) 433541.17N/0721735.24W (26.04)			
740 TREE (33-049501) 433616.78N/0721755.80W (26.03)			745 TREE (33-052709) 433615.35N/0721753.94W (26.02)			
697 TREE (33-048134) 433629.99N/0721805.79W (26.01)			754 TREE (33-047298) 433610.55N/0721804.94W (26.00)			
739 TREE (33-047386) 433616.95N/0721756.77W (25.96)			750 TREE (33-052396) 433613.56N/0721754.20W (25.92)			
716 TREE (33-048357) 433624.10N/0721801.49W (25.91)			729 TREE (33-051356) 433620.21N/0721757.73W (25.89)			
696 TREE (33-047254) 433630.08N/0721807.16W (25.89)			678 TREE (33-052580) 433637.03N/0721801.99W (25.80)			
697 TREE (33-047909) 433629.58N/0721807.93W (25.78)			742 TREE (33-052754) 433614.58N/0721804.95W (25.74)			
696 TREE (33-048703) 433630.83N/0721801.97W (25.73)			737 TREE (33-052383) 433617.76N/0721755.41W (25.70)			
678 TREE (33-050097) 433635.67N/0721810.43W (25.64)			754 TREE (33-052517) 433612.01N/0721754.58W (25.58)			
751 TREE (33-049440) 433610.43N/0721811.32W (25.52)			755 TREE (33-047686) 433611.31N/0721756.75W (25.52)			
733 TREE (33-048395) 433618.78N/0721757.28W (25.52)			714 TREE (33-052211) 433625.25N/0721757.56W (25.49)			
832 TREE (33-051673) 433546.12N/0721748.62W (25.48)			749 TREE (33-050677) 433613.84N/0721753.60W (25.47)			
711 TREE (33-052282) 433625.88N/0721800.00W (25.42)			756 TREE (33-048410) 433610.98N/0721756.44W (25.42)			
746 TREE (33-049772) 433614.72N/0721754.43W (25.41)			832 TREE (33-052050) 433546.44N/0721746.36W (25.40)			
692 TREE (33-047141) 433631.09N/0721808.38W (25.38)			692 TREE (33-049943) 433630.92N/0721809.45W (25.36)			
708 TREE (33-047776) 433626.35N/0721803.48W (25.36)			717 TREE (33-049979) 433623.96N/0721758.90W (25.34)			
678 TREE (33-049689) 433636.62N/0721803.55W (25.31)			679 TREE (33-023931) 433636.20N/0721804.03W (25.30)			
724 TREE (33-050896) 433620.98N/0721802.50W (25.28)			752 TREE (33-049998) 433612.74N/0721753.61W (25.27)			
677 TREE (33-047183) 433637.06N/0721802.69W (25.20)			754 TREE (33-049820) 433611.50N/0721757.00W (25.19)			
727 TREE (33-049537) 433620.59N/0721758.16W (25.19)			677 TREE (33-050556) 433636.94N/0721803.41W (25.18)			
828 TREE (33-048598) 433546.47N/0721754.48W (25.14)			755 TREE (33-046941) 433611.33N/0721755.78W (25.14)			
743 TREE (33-050834) 433615.38N/0721756.19W (25.12)			691 TREE (33-051528) 433632.34N/0721801.91W (25.10)			
737 TREE (33-051406) 433617.61N/0721755.04W (25.10)			691 TREE (33-047654) 433631.29N/0721808.66W (25.09)			
749 TREE (33-049023) 433612.77N/0721759.62W (25.07)			704 TREE (33-047278) 433627.85N/0721801.77W (24.96)			
752 TREE (33-052336) 433610.95N/0721804.44W (24.94)			707 TREE (33-052500) 433627.22N/0721759.08W (24.91)			
750 TREE (33-047825) 433613.20N/0721754.18W (24.87)			717 TREE (33-051536) 433623.75N/0721759.20W (24.86)			
755 TREE (33-049181) 433611.17N/0721756.08W (24.81)			677 TREE (33-047336) 433636.86N/0721803.04W (24.78)			
742 TREE (33-048825) 433614.34N/0721804.34W (24.77)			710 TREE (33-048947) 433626.26N/0721758.29W (24.76)			
708 TREE (33-049730) 433626.80N/0721759.23W (24.76)			723 TREE (33-053040) 433621.10N/0721802.74W (24.74)			
750 TREE (33-050286) 433612.57N/0721757.95W (24.73)			739 TREE (33-049444) 433616.57N/0721756.45W (24.71)			
754 TREE (33-048728) 433611.44N/0721756.19W (24.65)			747 TREE (33-047357) 433614.15N/0721754.17W (24.63)			
749 TREE (33-047625) 433613.40N/0721754.40W (24.55)			842 TREE (33-023963) 433542.73N/0721746.25W (24.54)			
711 TREE (33-047124) 433625.89N/0721757.97W (24.54)			731 TREE (33-050503) 433617.96N/0721804.73W (24.49)			

QUALITY
37
CHECKED

<u>AIRPORT ID</u> LEB	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 36	<u>AMDT NO.</u> 1	<u>CITY</u> LEBANON	<u>STATE</u> NH	<u>AIRPORT ELEVATION</u> 606	<u>FACILITY</u> RNAV
741 TREE (33-048375) 433616.16N/0721754.06W (24.44)			693 TREE (33-048203) 433630.78N/0721805.99W (24.40)			
739 TREE (33-047114) 433616.36N/0721756.98W (24.33)			744 TREE (33-050577) 433615.04N/0721754.38W (24.32)			
752 TREE (33-047303) 433610.15N/0721808.01W (24.22)			741 TREE (33-051186) 433614.45N/0721804.61W (24.21)			
743 TREE (33-025624) 433615.52N/0721753.24W (24.20)			742 TREE (33-052511) 433614.64N/0721801.10W (24.18)			
729 TREE (33-051232) 433619.82N/0721756.45W (24.17)			752 TREE (33-052364) 433611.73N/0721757.69W (24.17)			
746 TREE (33-050328) 433614.49N/0721753.15W (24.16)			677 TREE (33-046944) 433636.51N/0721803.86W (24.13)			
701 TREE (33-049971) 433628.55N/0721802.02W (24.11)			747 TREE (33-049911) 433612.46N/0721803.94W (24.11)			
705 TREE (33-047846) 433626.71N/0721805.03W (24.11)			739 TREE (33-050898) 433615.57N/0721801.50W (24.07)			
697 TREE (33-052011) 433629.37N/0721805.42W (24.03)			677 TREE (33-051008) 433636.72N/0721802.23W (24.00)			
721 TREE (33-051315) 433621.62N/0721802.17W (23.99)			688 TREE (33-052182) 433631.81N/0721809.48W (23.97)			
808 TREE (33-048125) 433554.95N/0721741.40W (23.95)			676 TREE (33-050091) 433636.83N/0721803.60W (23.94)			
682 TREE (33-052387) 433633.82N/0721809.67W (23.91)			726 TREE (33-049246) 433620.73N/0721756.64W (23.91)			
675 TREE (33-052008) 433637.38N/0721802.17W (23.90)			731 TREE (33-048974) 433619.19N/0721755.39W (23.86)			
740 TREE (33-051331) 433615.79N/0721757.29W (23.81)			753 TREE (33-049664) 433609.17N/0721811.13W (23.77)			
683 TREE (33-047324) 433633.45N/0721809.45W (23.73)			733 TREE (33-048827) 433617.30N/0721802.87W (23.73)			
676 TREE (33-048678) 433636.70N/0721803.93W (23.71)			741 TREE (33-048319) 433615.31N/0721757.93W (23.70)			
725 TREE (33-047387) 433620.03N/0721802.80W (23.65)			685 TREE (33-049649) 433633.75N/0721802.80W (23.61)			
748 TREE (33-050545) 433612.95N/0721757.44W (23.61)			699 TREE (33-049989) 433629.06N/0721802.01W (23.59)			
720 TREE (33-047180) 433621.87N/0721801.86W (23.58)			691 TREE (33-052353) 433631.68N/0721802.57W (23.48)			
829 TREE (33-023902) 433546.31N/0721749.58W (23.47)			746 TREE (33-047120) 433613.93N/0721755.22W (23.46)			
697 TREE (33-052144) 433629.29N/0721804.58W (23.42)			701 TREE (33-051357) 433628.35N/0721801.74W (23.40)			
754 TREE (33-049075) 433611.12N/0721755.44W (23.38)			722 TREE (33-047119) 433621.09N/0721801.98W (23.36)			
749 TREE (33-051689) 433612.63N/0721756.53W (23.27)			754 TREE (33-048657) 433611.03N/0721755.73W (23.25)			
751 TREE (33-050158) 433612.28N/0721754.28W (23.23)			825 TREE (33-046945) 433548.41N/0721744.10W (23.12)			
742 TREE (33-047423) 433613.77N/0721804.36W (23.12)			684 TREE (33-048366) 433633.86N/0721803.20W (23.11)			
748 TREE (33-049087) 433613.36N/0721753.67W (23.10)			731 TREE (33-048936) 433618.30N/0721759.45W (23.10)			
751 TREE (33-048666) 433611.94N/0721756.17W (23.09)			719 TREE (33-047376) 433622.07N/0721801.69W (23.09)			
724 TREE (33-050071) 433620.32N/0721801.82W (23.05)			749 TREE (33-049004) 433611.34N/0721804.35W (23.03)			
740 TREE (33-047634) 433614.77N/0721802.12W (23.02)			813 TREE (33-049006) 433550.90N/0721754.41W (23.02)			
719 TREE (33-050133) 433621.95N/0721802.29W (23.01)			722 TREE (33-047994) 433620.90N/0721802.22W (22.92)			
684 TREE (33-049471) 433632.87N/0721809.08W (22.88)			737 TREE (33-052466) 433616.51N/0721757.21W (22.87)			
733 TREE (33-052546) 433617.86N/0721757.35W (22.87)			716 TREE (33-051807) 433623.00N/0721801.76W (22.83)			
727 TREE (33-048697) 433619.76N/0721758.28W (22.82)			690 TREE (33-051141) 433630.92N/0721808.19W (22.80)			
681 TREE (33-049990) 433633.72N/0721810.04W (22.79)			715 TREE (33-048250) 433623.36N/0721801.41W (22.72)			
693 TREE (33-047313) 433629.79N/0721808.65W (22.71)			704 TREE (33-052192) 433627.42N/0721759.56W (22.71)			

QUALITY
37
CHECKED

<u>AIRPORT ID</u> LEB	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 36	<u>AMDT NO.</u> 1	<u>CITY</u> LEBANON	<u>STATE</u> NH	<u>AIRPORT ELEVATION</u> 606	<u>FACILITY</u> RNAV
676 TREE (33-050953) 433636.46N/0721803.26W (22.71)			736 TREE (33-048581) 433617.19N/0721754.62W (22.69)			
690 TREE (33-051056) 433631.79N/0721802.23W (22.64)			738 TREE (33-051897) 433616.32N/0721755.63W (22.61)			
744 TREE (33-048354) 433613.92N/0721757.82W (22.61)			711 TREE (33-052810) 433625.24N/0721757.87W (22.60)			
738 TREE (33-052140) 433616.03N/0721757.44W (22.58)			736 TREE (33-052665) 433616.06N/0721801.67W (22.57)			
701 TREE (33-049881) 433628.02N/0721802.00W (22.56)			735 TREE (33-047266) 433617.10N/0721757.05W (22.52)			
739 TREE (33-047672) 433615.19N/0721800.38W (22.46)			745 TREE (33-048606) 433612.51N/0721804.35W (22.44)			
730 TREE (33-047198) 433618.83N/0721756.74W (22.42)			737 TREE (33-051502) 433616.82N/0721754.15W (22.40)			
714 TREE (33-051007) 433623.58N/0721801.40W (22.36)			748 TREE (33-050661) 433613.11N/0721753.57W (22.33)			
845 TREE (33-049071) 433541.06N/0721745.39W (22.29)			729 TREE (33-047595) 433618.66N/0721759.75W (22.28)			
673 TREE (33-051413) 433637.32N/0721803.34W (22.25)			728 TREE (33-050853) 433619.14N/0721758.70W (22.21)			
701 TREE (33-050140) 433627.84N/0721802.37W (22.20)			739 TREE (33-050540) 433614.89N/0721801.68W (22.17)			
673 TREE (33-050232) 433637.33N/0721803.04W (22.15)			674 TREE (33-051540) 433635.95N/0721809.73W (22.14)			
742 TREE (33-049207) 433615.10N/0721753.52W (22.10)			728 TREE (33-047246) 433619.04N/0721759.10W (22.10)			
747 TREE (33-047733) 433611.76N/0721803.99W (22.09)			727 TREE (33-047701) 433619.33N/0721759.28W (22.02)			
675 TREE (33-049368) 433636.60N/0721803.03W (22.01)			703 TREE (33-048567) 433627.29N/0721800.93W (21.95)			
738 TREE (33-047195) 433615.58N/0721758.89W (21.92)			711 TREE (33-047335) 433625.04N/0721757.65W (21.92)			
673 TREE (33-051020) 433636.19N/0721809.90W (21.92)			701 TREE (33-047585) 433628.17N/0721759.52W (21.88)			
677 TREE (33-049169) 433634.77N/0721810.06W (21.85)			743 TREE (33-051189) 433614.30N/0721755.83W (21.82)			
737 TREE (33-047832) 433616.45N/0721755.17W (21.78)			686 TREE (33-047903) 433631.78N/0721809.21W (21.76)			
748 TREE (33-048345) 433612.78N/0721754.34W (21.72)			747 TREE (33-049172) 433612.99N/0721755.16W (21.70)			
750 TREE (33-049873) 433612.14N/0721753.99W (21.69)			751 TREE (33-049208) 433611.50N/0721755.89W (21.69)			
839 TREE (33-053094) 433543.30N/0721742.83W (21.66)			676 TREE (33-049929) 433635.08N/0721809.76W (21.62)			
739 TREE (33-049292) 433615.69N/0721755.21W (21.58)			714 TREE (33-050178) 433623.26N/0721801.73W (21.57)			
728 TREE (33-052809) 433619.19N/0721756.95W (21.56)			734 TREE (33-047058) 433617.51N/0721754.47W (21.55)			
750 TREE (33-048795) 433611.46N/0721758.06W (21.55)			746 TREE (33-048063) 433612.57N/0721759.74W (21.54)			
737 TREE (33-048393) 433615.90N/0721758.18W (21.53)			749 TREE (33-048196) 433611.79N/0721758.01W (21.49)			
731 TREE (33-049378) 433617.28N/0721802.46W (21.48)			747 TREE (33-024821) 433612.96N/0721754.62W (21.37)			
704 TREE (33-049638) 433626.99N/0721759.34W (21.36)			707 TREE (33-050564) 433625.14N/0721804.48W (21.29)			
731 TREE (33-048789) 433617.76N/0721758.85W (21.25)			738 TREE (33-048632) 433615.36N/0721758.81W (21.25)			
740 TREE (33-049282) 433614.85N/0721757.62W (21.22)			740 TREE (33-049932) 433614.18N/0721801.78W (21.15)			
803 TREE (33-047578) 433554.85N/0721746.88W (21.13)			737 TREE (33-047164) 433614.91N/0721803.59W (21.09)			
810 TREE (33-047143) 433552.10N/0721748.71W (20.94)			669 TREE (33-049076) 433638.34N/0721802.62W (20.90)			
729 TREE (33-048860) 433618.60N/0721757.06W (20.89)			715 TREE (33-049871) 433622.54N/0721802.59W (20.86)			
691 TREE (33-049416) 433630.12N/0721806.71W (20.80)			744 TREE (33-050574) 433613.32N/0721757.65W (20.78)			
750 TREE (33-050884) 433611.84N/0721753.88W (20.77)			745 TREE (33-051892) 433613.39N/0721754.94W (20.76)			

QUALITY
37
CHECKED

<u>AIRPORT ID</u> LEB	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 36	<u>AMDT NO.</u> 1	<u>CITY</u> LEBANON	<u>STATE</u> NH	<u>AIRPORT ELEVATION</u> 606	<u>FACILITY</u> RNAV
747 TREE (33-024822) 433611.83N/0721800.53W (20.74)			734 TREE (33-052790) 433615.46N/0721805.90W (20.73)			
746 TREE (33-047153) 433612.51N/0721758.30W (20.71)			752 TREE (33-052492) 433610.87N/0721755.55W (20.70)			
741 TREE (33-051432) 433614.39N/0721757.18W (20.69)			674 TREE (33-049640) 433636.39N/0721803.56W (20.64)			
747 TREE (33-051666) 433612.22N/0721757.79W (20.64)			685 TREE (33-047204) 433632.79N/0721802.27W (20.57)			
732 TREE (33-049184) 433616.99N/0721800.04W (20.55)			744 TREE (33-051027) 433612.16N/0721804.50W (20.49)			
727 TREE (33-052378) 433619.31N/0721755.94W (20.46)			750 TREE (33-050107) 433611.58N/0721754.81W (20.43)			
729 TREE (33-048187) 433618.76N/0721755.00W (20.43)			747 TREE (33-048495) 433612.50N/0721755.42W (20.39)			
688 TREE (33-050704) 433630.74N/0721808.44W (20.38)			740 TREE (33-052979) 433614.35N/0721758.95W (20.37)			
737 TREE (33-049365) 433615.08N/0721800.85W (20.35)			718 TREE (33-047364) 433621.44N/0721801.87W (20.33)			
748 TREE (33-051595) 433610.76N/0721804.12W (20.24)			732 TREE (33-050410) 433617.71N/0721754.68W (20.23)			
687 TREE (33-050691) 433632.04N/0721801.89W (20.22)			743 TREE (33-049333) 433613.95N/0721754.44W (20.17)			
752 TREE (33-049435) 433610.79N/0721754.86W (20.15)			671 TREE (33-052783) 433637.20N/0721803.73W (20.08)			
805 TREE (33-049591) 433553.92N/0721746.08W (20.06)			803 TREE (33-051019) 433554.93N/0721743.96W (20.04)			
724 TREE (33-050183) 433620.02N/0721757.03W (20.02)			812 TREE (33-048603) 433550.01N/0721755.72W (20.01)			
732 TREE (33-048999) 433617.14N/0721757.75W (19.95)			748 TREE (33-049509) 433612.05N/0721755.02W (19.90)			
750 TREE (33-051653) 433610.82N/0721758.52W (19.89)			736 TREE (33-051430) 433615.65N/0721758.34W (19.88)			
671 TREE (33-049327) 433636.09N/0721810.43W (19.86)			741 TREE (33-052738) 433612.95N/0721804.64W (19.85)			
839 TREE (33-051971) 433541.92N/0721747.73W (19.85)			688 TREE (33-049014) 433630.67N/0721807.68W (19.84)			
698 TREE (33-048474) 433627.69N/0721804.75W (19.84)			747 TREE (33-046969) 433612.31N/0721755.38W (19.82)			
750 TREE (33-050281) 433611.26N/0721755.20W (19.68)			689 TREE (33-047307) 433630.09N/0721808.85W (19.68)			
691 TREE (33-051661) 433629.37N/0721808.99W (19.64)			741 TREE (33-052349) 433613.74N/0721758.91W (19.57)			
690 TREE (33-048715) 433631.06N/0721800.12W (19.57)			682 TREE (33-052550) 433632.30N/0721809.80W (19.54)			
743 TREE (33-048429) 433613.71N/0721754.59W (19.54)			691 TREE (33-048590) 433629.43N/0721808.37W (19.54)			
671 TREE (33-052923) 433635.75N/0721811.90W (19.54)			747 TREE (33-052902) 433611.66N/0721758.94W (19.53)			
736 TREE (33-049404) 433616.03N/0721755.05W (19.50)			743 TREE (33-047504) 433612.31N/0721803.53W (19.49)			
708 TREE (33-052883) 433625.16N/0721758.14W (19.49)			671 TREE (33-050434) 433636.95N/0721804.00W (19.47)			
682 TREE (33-051115) 433632.33N/0721809.39W (19.44)			734 TREE (33-052009) 433616.14N/0721758.61W (19.43)			
677 TREE (33-049736) 433633.92N/0721810.06W (19.38)			750 TREE (33-051893) 433611.40N/0721753.63W (19.38)			
840 TREE (33-047258) 433542.15N/0721742.86W (19.32)			697 TREE (33-050541) 433628.07N/0721803.24W (19.26)			
676 TREE (33-048505) 433634.20N/0721810.16W (19.24)			751 TREE (33-051716) 433610.67N/0721755.81W (19.23)			
736 TREE (33-050377) 433615.98N/0721754.77W (19.23)			733 TREE (33-050449) 433616.29N/0721759.42W (19.23)			
732 TREE (33-049386) 433616.60N/0721759.63W (19.23)			752 TREE (33-031659) 433610.26N/0721756.11W (19.17)			
751 TREE (33-052897) 433608.92N/0721806.96W (19.16)			747 TREE (33-049289) 433611.61N/0721758.45W (19.16)			
750 TREE (33-052270) 433610.93N/0721756.16W (19.15)			741 TREE (33-051746) 433613.68N/0721758.28W (19.11)			
689 TREE (33-023716) 433630.32N/0721806.01W (19.07)			724 TREE (33-047271) 433619.65N/0721757.31W (19.07)			

QUALITY
37
CHECKED

<u>AIRPORT ID</u> LEB	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 36	<u>AMDT NO.</u> 1	<u>CITY</u> LEBANON	<u>STATE</u> NH	<u>AIRPORT ELEVATION</u> 606	<u>FACILITY</u> RNAV
688 TREE (33-047626) 433631.20N/0721802.53W (19.06)			677 TREE (33-051693) 433634.97N/0721802.52W (19.04)			
722 TREE (33-047202) 433619.21N/0721804.51W (19.03)			696 TREE (33-050647) 433627.59N/0721808.03W (19.02)			
741 TREE (33-049743) 433614.31N/0721753.99W (19.01)			746 TREE (33-048543) 433612.24N/0721756.23W (18.99)			
728 TREE (33-052669) 433619.01N/0721752.39W (18.98)			744 TREE (33-052445) 433611.77N/0721803.66W (18.97)			
737 TREE (33-048464) 433615.65N/0721753.95W (18.90)			697 TREE (33-050824) 433627.65N/0721805.14W (18.90)			
669 TREE (33-047950) 433636.50N/0721810.06W (18.89)			729 TREE (33-047399) 433617.05N/0721802.42W (18.80)			
734 TREE (33-051047) 433614.94N/0721804.96W (18.79)			734 TREE (33-047023) 433616.20N/0721756.81W (18.79)			
691 TREE (33-050965) 433629.16N/0721808.44W (18.78)			740 TREE (33-052394) 433613.34N/0721801.96W (18.78)			
837 TREE (33-023735) 433542.94N/0721743.20W (18.78)			685 TREE (33-052018) 433631.11N/0721809.09W (18.76)			
709 TREE (33-050234) 433624.52N/0721758.38W (18.73)			697 TREE (33-048836) 433628.47N/0721759.47W (18.73)			
751 TREE (33-052100) 433608.99N/0721805.50W (18.71)			716 TREE (33-049233) 433621.61N/0721801.59W (18.70)			
733 TREE (33-051145) 433615.79N/0721801.46W (18.69)			740 TREE (33-047849) 433613.01N/0721803.74W (18.62)			
690 TREE (33-050675) 433629.68N/0721806.79W (18.55)			689 TREE (33-051158) 433629.83N/0721807.99W (18.53)			
734 TREE (33-051786) 433615.40N/0721801.31W (18.49)			731 TREE (33-052125) 433616.59N/0721800.25W (18.48)			
721 TREE (33-047138) 433620.44N/0721757.51W (18.46)			745 TREE (33-050368) 433612.72N/0721754.03W (18.40)			
728 TREE (33-051889) 433617.94N/0721757.83W (18.32)			738 TREE (33-050936) 433614.97N/0721754.78W (18.29)			
741 TREE (33-052620) 433612.22N/0721805.84W (18.27)			748 TREE (33-047670) 433611.67N/0721753.67W (18.18)			
798 TREE (33-050372) 433556.26N/0721742.30W (18.17)			736 TREE (33-050511) 433613.97N/0721805.30W (18.12)			
734 TREE (33-048575) 433615.11N/0721802.36W (18.12)			749 TREE (33-051262) 433611.10N/0721754.99W (18.12)			
687 TREE (33-048580) 433630.53N/0721806.88W (18.07)			678 TREE (33-051629) 433633.13N/0721809.96W (18.03)			
746 TREE (33-048879) 433611.47N/0721759.03W (18.01)			720 TREE (33-051537) 433620.37N/0721759.12W (17.98)			
686 TREE (33-051983) 433630.99N/0721805.92W (17.98)			849 TREE (33-051264) 433539.96N/0721734.02W (17.96)			
688 TREE (33-050448) 433629.77N/0721809.27W (17.93)			847 TREE (33-049994) 433540.39N/0721735.45W (17.86)			
736 TREE (33-051375) 433614.18N/0721803.25W (17.81)			720 TREE (33-052863) 433620.62N/0721757.12W (17.81)			
736 TREE (33-049348) 433614.93N/0721758.31W (17.77)			728 TREE (33-047385) 433617.87N/0721757.05W (17.76)			
686 TREE (33-052416) 433630.85N/0721806.29W (17.74)			737 TREE (33-050182) 433614.27N/0721800.24W (17.72)			
744 TREE (33-048644) 433612.32N/0721757.07W (17.61)			738 TREE (33-052724) 433613.27N/0721804.19W (17.58)			
731 TREE (33-046967) 433616.01N/0721802.01W (17.58)			735 TREE (33-049001) 433614.19N/0721804.86W (17.56)			
750 TREE (33-047293) 433608.15N/0721810.58W (17.55)			738 TREE (33-047421) 433613.31N/0721803.79W (17.52)			
746 TREE (33-048228) 433611.40N/0721758.38W (17.52)			747 TREE (33-048137) 433611.10N/0721758.07W (17.50)			
725 TREE (33-052698) 433618.34N/0721800.06W (17.49)			720 TREE (33-047013) 433620.54N/0721756.79W (17.42)			
678 TREE (33-048595) 433632.96N/0721809.71W (17.42)			730 TREE (33-047859) 433616.48N/0721800.83W (17.42)			
735 TREE (33-052097) 433615.01N/0721759.19W (17.40)			729 TREE (33-047477) 433616.70N/0721801.41W (17.32)			
735 TREE (33-048330) 433614.20N/0721804.12W (17.26)			814 TREE (33-050981) 433548.28N/0721756.33W (17.25)			
744 TREE (33-052441) 433611.90N/0721758.95W (17.23)			695 TREE (33-051850) 433628.19N/0721802.35W (17.21)			

QUALITY
37
CHECKED

<u>AIRPORT ID</u> LEB	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 36	<u>AMDT NO.</u> 1	<u>CITY</u> LEBANON	<u>STATE</u> NH	<u>AIRPORT ELEVATION</u> 606	<u>FACILITY</u> RNAV
688 TREE (33-047472) 433629.93N/0721806.63W (17.21)			730 TREE (33-046988) 433616.23N/0721801.98W (17.21)			
736 TREE (33-052582) 433614.58N/0721759.32W (17.20)			833 TREE (33-052055) 433543.52N/0721744.76W (17.17)			
734 TREE (33-051705) 433616.00N/0721754.28W (17.07)			718 TREE (33-051401) 433619.89N/0721804.63W (17.06)			
716 TREE (33-048251) 433621.04N/0721801.63W (17.06)			688 TREE (33-051023) 433630.93N/0721759.80W (17.04)			
733 TREE (33-047643) 433614.60N/0721805.35W (16.98)			726 TREE (33-049697) 433618.07N/0721758.39W (16.95)			
727 TREE (33-048832) 433617.18N/0721801.85W (16.92)			689 TREE (33-048027) 433630.57N/0721759.58W (16.90)			
732 TREE (33-049267) 433616.95N/0721752.17W (16.88)			667 TREE (33-050007) 433637.48N/0721803.63W (16.85)			
730 TREE (33-047516) 433616.51N/0721759.37W (16.85)			721 TREE (33-050002) 433619.59N/0721759.34W (16.81)			
732 TREE (33-050751) 433615.90N/0721758.78W (16.81)			695 TREE (33-047916) 433628.20N/0721801.38W (16.80)			
732 TREE (33-049210) 433615.94N/0721758.47W (16.78)			722 TREE (33-053120) 433619.16N/0721759.78W (16.75)			
744 TREE (33-047789) 433612.48N/0721754.10W (16.73)			694 TREE (33-052766) 433627.39N/0721808.64W (16.72)			
698 TREE (33-047160) 433626.84N/0721803.29W (16.70)			728 TREE (33-046974) 433616.95N/0721800.62W (16.69)			
726 TREE (33-048769) 433617.76N/0721759.81W (16.69)			721 TREE (33-049753) 433619.86N/0721757.17W (16.61)			
793 TREE (33-047690) 433557.42N/0721742.25W (16.53)			714 TREE (33-050325) 433621.58N/0721801.30W (16.49)			
686 TREE (33-052629) 433630.07N/0721808.35W (16.39)			803 TREE (33-052235) 433553.05N/0721747.95W (16.37)			
725 TREE (33-050522) 433618.38N/0721757.30W (16.36)			729 TREE (33-052646) 433617.25N/0721755.72W (16.36)			
707 TERRAIN (33-052919) 433623.35N/0721804.97W (16.30)			741 TREE (33-048759) 433611.71N/0721804.70W (16.27)			
667 TREE (33-049445) 433637.45N/0721802.49W (16.25)			803 TREE (33-049985) 433552.42N/0721751.56W (16.16)			
666 TREE (33-049118) 433637.79N/0721802.31W (16.16)			737 TREE (33-050385) 433613.27N/0721803.16W (16.12)			
700 TREE (33-052218) 433626.49N/0721759.80W (16.11)			665 TREE (33-052227) 433636.81N/0721810.63W (16.05)			
734 TREE (33-047988) 433615.04N/0721758.03W (15.96)			694 TREE (33-049082) 433627.12N/0721808.71W (15.96)			
838 TREE (33-047051) 433542.03N/0721740.61W (15.96)			705 TREE (33-048741) 433624.91N/0721758.58W (15.96)			
706 TREE (33-052084) 433624.63N/0721758.04W (15.90)			730 TREE (33-052141) 433615.11N/0721806.27W (15.88)			
726 TREE (33-047879) 433617.54N/0721759.41W (15.87)			700 TREE (33-052742) 433626.27N/0721800.62W (15.84)			
735 TREE (33-046965) 433615.34N/0721753.59W (15.83)			747 TREE (33-048530) 433610.62N/0721757.27W (15.74)			
730 TREE (33-051911) 433616.30N/0721758.22W (15.72)			731 TREE (33-052078) 433615.69N/0721759.80W (15.65)			
688 TREE (33-047327) 433630.29N/0721800.84W (15.65)			717 TREE (33-048295) 433620.95N/0721756.76W (15.60)			
665 TREE (33-047146) 433637.69N/0721803.91W (15.59)			740 TREE (33-049848) 433613.62N/0721752.94W (15.53)			
697 TREE (33-049759) 433627.27N/0721800.06W (15.50)			685 TREE (33-049555) 433630.52N/0721805.54W (15.44)			
739 TREE (33-047633) 433613.91N/0721753.05W (15.43)			686 TREE (33-049070) 433629.61N/0721809.09W (15.39)			
728 TREE (33-048002) 433616.88N/0721758.13W (15.37)			684 TREE (33-048898) 433631.67N/0721800.17W (15.37)			
801 TREE (33-047281) 433554.20N/0721742.67W (15.34)			745 TREE (33-049809) 433611.48N/0721755.23W (15.33)			
734 TREE (33-051587) 433614.83N/0721757.94W (15.31)			733 TREE (33-050302) 433614.26N/0721803.77W (15.28)			
687 TREE (33-050489) 433629.27N/0721808.73W (15.23)			721 TREE (33-049347) 433618.69N/0721801.54W (15.18)			
739 TREE (33-050885) 433613.16N/0721757.26W (15.14)			757 TREE (33-048953) 433608.53N/0721747.20W (15.12)			

QUALITY
37
CHECKED

<u>AIRPORT ID</u> LEB	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 36	<u>AMDT NO.</u> 1	<u>CITY</u> LEBANON	<u>STATE</u> NH	<u>AIRPORT ELEVATION</u> 606	<u>FACILITY</u> RNAV
741 TREE (33-051290) 433612.92N/0721754.12W (15.02)			692 TREE (33-052278) 433627.85N/0721806.27W (14.99)			
723 TREE (33-048938) 433618.42N/0721758.41W (14.98)			744 TREE (33-052682) 433611.05N/0721759.32W (14.92)			
735 TREE (33-052777) 433613.48N/0721803.51W (14.89)			694 TREE (33-050401) 433627.78N/0721801.99W (14.86)			
724 TREE (33-052574) 433617.54N/0721801.55W (14.83)			742 TREE (33-052722) 433612.63N/0721753.21W (14.77)			
724 TREE (33-047420) 433617.73N/0721800.15W (14.75)			664 TREE (33-052504) 433637.70N/0721804.21W (14.75)			
679 TREE (33-049666) 433632.10N/0721807.09W (14.74)			701 TERRAIN (33-052764) 433624.11N/0721809.73W (14.65)			
724 TREE (33-049032) 433618.15N/0721757.21W (14.65)			705 TREE (33-049524) 433623.87N/0721802.34W (14.62)			
724 TREE (33-047657) 433618.27N/0721756.25W (14.57)			714 TREE (33-049261) 433620.73N/0721802.37W (14.49)			
661 TREE (33-025331) 433638.61N/0721804.37W (14.47)			723 TREE (33-048659) 433618.13N/0721759.10W (14.44)			
727 TREE (33-052830) 433616.95N/0721757.84W (14.44)			737 TREE (33-047512) 433614.25N/0721753.08W (14.43)			
796 TREE (33-024167) 433555.32N/0721744.43W (14.39)			680 VEGETATION (33-048352) 433632.55N/0721801.04W (14.32)			
669 TREE (33-051131) 433634.67N/0721811.74W (14.32)			746 TREE (33-050225) 433610.41N/0721757.59W (14.28)			
753 TREE (33-048523) 433609.71N/0721746.42W (14.20)			661 TREE (33-050915) 433638.58N/0721803.92W (14.18)			
673 TREE (33-050897) 433633.62N/0721809.33W (14.17)			743 TREE (33-049030) 433611.21N/0721758.63W (14.08)			
696 TERRAIN (33-046998) 433626.21N/0721805.97W (14.08)			722 TREE (33-052274) 433618.15N/0721800.33W (14.06)			
687 TREE (33-052808) 433628.90N/0721808.43W (14.02)			741 TREE (33-052872) 433610.89N/0721804.93W (13.98)			
727 TREE (33-048637) 433616.27N/0721801.14W (13.95)			715 TREE (33-051271) 433620.08N/0721803.11W (13.93)			
741 TREE (33-052642) 433610.77N/0721805.57W (13.92)			674 TREE (33-049941) 433633.44N/0721807.64W (13.89)			
685 TREE (33-047665) 433630.24N/0721803.91W (13.89)			712 TREE (33-049202) 433621.34N/0721801.41W (13.84)			
741 TREE (33-052064) 433611.71N/0721759.23W (13.80)			736 TREE (33-053006) 433612.76N/0721803.45W (13.76)			
688 TREE (33-051440) 433628.91N/0721805.52W (13.74)			743 TREE (33-048385) 433611.25N/0721757.55W (13.71)			
686 TREE (33-047546) 433629.18N/0721808.08W (13.68)			663 TREE (33-051584) 433636.70N/0721810.38W (13.62)			
681 TREE (33-052749) 433630.96N/0721807.52W (13.61)			682 VEGETATION (33-048869) 433631.56N/0721801.39W (13.60)			
661 TREE (33-050367) 433638.27N/0721804.57W (13.57)			686 TREE (33-048003) 433629.22N/0721807.54W (13.55)			
869 TREE (33-051698) 433532.42N/0721728.57W (13.54)			744 TREE (33-048043) 433611.34N/0721754.29W (13.50)			
746 TREE (33-049219) 433610.26N/0721756.79W (13.48)			743 TREE (33-046985) 433611.48N/0721755.56W (13.48)			
742 TREE (33-049443) 433610.50N/0721803.98W (13.42)			694 TREE (33-051896) 433627.07N/0721803.37W (13.41)			
719 TREE (33-050966) 433619.41N/0721757.37W (13.39)			740 TREE (33-049328) 433612.87N/0721752.79W (13.28)			
682 TREE (33-049522) 433631.55N/0721800.54W (13.18)			678 TREE (33-049983) 433631.90N/0721807.03W (13.13)			
822 TREE (33-048215) 433544.10N/0721756.36W (13.09)			737 TREE (33-050793) 433612.03N/0721804.27W (13.01)			
693 TREE (33-049007) 433627.29N/0721803.26W (13.00)			691 TREE (33-048991) 433628.06N/0721802.70W (12.99)			
722 TREE (33-048559) 433618.22N/0721757.50W (12.99)			845 TREE (33-049096) 433539.88N/0721732.23W (12.92)			
719 TREE (33-048558) 433619.38N/0721756.50W (12.91)			823 TREE (33-047895) 433543.91N/0721754.86W (12.86)			
744 TREE (33-047702) 433610.42N/0721758.74W (12.82)			744 TREE (33-024826) 433609.44N/0721805.06W (12.82)			
659 TREE (33-047632) 433638.96N/0721802.83W (12.80)			741 TREE (33-052240) 433610.41N/0721805.37W (12.78)			

QUALITY
37
CHECKED

<u>AIRPORT ID</u> LEB	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 36	<u>AMDT NO.</u> 1	<u>CITY</u> LEBANON	<u>STATE</u> NH	<u>AIRPORT ELEVATION</u> 606	<u>FACILITY</u> RNAV
731 TREE (33-048271) 433615.35N/0721755.61W (12.77)			735 TREE (33-049838) 433613.49N/0721758.70W (12.75)			
663 TREE (33-051310) 433637.54N/0721803.01W (12.74)			677 TREE (33-050293) 433632.05N/0721807.34W (12.70)			
663 TREE (33-048861) 433637.34N/0721804.16W (12.68)			678 TREE (33-049606) 433631.76N/0721806.87W (12.65)			
676 TREE (33-053114) 433632.22N/0721808.27W (12.62)			790 TREE (33-024652) 433557.23N/0721741.39W (12.59)			
732 TREE (33-048379) 433613.73N/0721803.34W (12.54)			733 TREE (33-049247) 433614.92N/0721753.39W (12.52)			
726 TREE (33-047645) 433616.24N/0721800.10W (12.39)			715 TERRAIN (33-053070) 433618.95N/0721806.99W (12.39)			
816 TREE (33-024930) 433545.83N/0721756.90W (12.37)			801 TREE (33-024175) 433551.53N/0721753.31W (12.36)			
744 TREE (33-052592) 433610.81N/0721755.17W (12.35)			699 TREE (33-047308) 433625.78N/0721758.17W (12.31)			
741 TREE (33-052549) 433611.46N/0721757.39W (12.25)			679 TREE (33-048952) 433630.94N/0721808.94W (12.19)			
727 TREE (33-049706) 433616.25N/0721757.22W (12.12)			744 TREE (33-048583) 433610.42N/0721756.97W (12.03)			
685 TREE (33-051832) 433629.18N/0721806.61W (12.02)			730 TREE (33-050467) 433615.65N/0721754.19W (12.01)			
734 TREE (33-051333) 433613.49N/0721759.12W (11.94)			677 TREE (33-049382) 433631.72N/0721807.74W (11.92)			
727 TREE (33-046934) 433616.09N/0721757.71W (11.88)			684 TREE (33-048122) 433629.08N/0721809.14W (11.86)			
845 TREE (33-025119) 433538.97N/0721735.40W (11.70)			658 TREE (33-050941) 433638.83N/0721803.36W (11.66)			
739 TREE (33-047652) 433610.99N/0721803.55W (11.65)			721 TREE (33-051192) 433617.48N/0721801.19W (11.49)			
737 TREE (33-048292) 433613.28N/0721752.79W (11.47)			661 TREE (33-047440) 433637.56N/0721804.48W (11.46)			
730 TREE (33-052330) 433614.01N/0721803.56W (11.45)			742 TREE (33-048951) 433611.26N/0721754.66W (11.43)			
680 TREE (33-049131) 433631.56N/0721800.95W (11.40)			682 TREE (33-048785) 433629.72N/0721808.32W (11.36)			
684 TREE (33-050972) 433628.96N/0721808.73W (11.33)			686 TREE (33-049259) 433628.80N/0721805.07W (11.21)			
846 TREE (33-051784) 433539.15N/0721730.91W (11.20)			721 TREE (33-051572) 433617.32N/0721801.49W (11.16)			
717 TREE (33-050303) 433619.35N/0721757.11W (11.10)			659 TREE (33-051197) 433637.00N/0721811.69W (11.08)			
684 TREE (33-050028) 433629.25N/0721806.20W (11.03)			660 TREE (33-048613) 433637.98N/0721803.01W (11.03)			
678 VEGETATION (33-048336) 433632.09N/0721801.13W (11.02)			688 TREE (33-047067) 433627.81N/0721806.56W (11.00)			
737 TREE (33-048227) 433612.19N/0721758.78W (11.00)			677 TREE (33-050719) 433631.47N/0721807.30W (11.00)			
680 TREE (33-048596) 433630.67N/0721805.80W (10.99)			698 TREE (33-047236) 433625.73N/0721757.78W (10.99)			
722 TREE (33-052981) 433617.50N/0721757.67W (10.97)			733 TREE (33-048815) 433612.91N/0721802.91W (10.96)			
739 TREE (33-052597) 433612.39N/0721752.94W (10.95)			730 TREE (33-048403) 433615.24N/0721754.47W (10.94)			
737 TREE (33-049801) 433612.11N/0721759.16W (10.94)			744 TREE (33-047871) 433610.39N/0721754.71W (10.92)			
685 TREE (33-052843) 433629.04N/0721805.05W (10.90)			794 TREE (33-047719) 433554.15N/0721748.66W (10.89)			
741 TREE (33-050833) 433611.52N/0721753.98W (10.88)			661 TREE (33-051592) 433637.66N/0721802.53W (10.88)			
741 TREE (33-049750) 433610.96N/0721757.56W (10.87)			674 TREE (33-049677) 433632.26N/0721808.54W (10.86)			
723 TREE (33-050771) 433617.99N/0721752.04W (10.86)			676 TERRAIN (33-051627) 433632.80N/0721800.59W (10.85)			
672 TREE (33-050859) 433632.93N/0721808.60W (10.84)			675 TREE (33-048206) 433631.88N/0721808.71W (10.83)			
725 TREE (33-048803) 433615.75N/0721801.99W (10.81)			678 VEGETATION (33-050167) 433631.98N/0721801.38W (10.81)			
731 TREE (33-052787) 433614.90N/0721754.16W (10.81)			746 TREE (33-051117) 433608.15N/0721804.50W (10.81)			

QUALITY
37
CHECKED

<u>AIRPORT ID</u> LEB	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 36	<u>AMDT NO.</u> 1	<u>CITY</u> LEBANON	<u>STATE</u> NH	<u>AIRPORT ELEVATION</u> 606	<u>FACILITY</u> RNAV
738 TREE (33-050417) 433612.71N/0721752.55W (10.71)			668 TREE (33-049670) 433633.71N/0721812.12W (10.69)			
735 TREE (33-052133) 433612.05N/0721803.41W (10.68)			741 TREE (33-051075) 433609.69N/0721805.33W (10.67)			
712 TREE (33-053095) 433620.89N/0721757.18W (10.62)			744 TREE (33-046930) 433610.09N/0721755.91W (10.59)			
740 TREE (33-051455) 433610.96N/0721759.02W (10.52)			680 VEGETATION (33-050318) 433631.15N/0721801.53W (10.46)			
727 TREE (33-050426) 433615.92N/0721755.66W (10.46)			743 TREE (33-052585) 433610.61N/0721754.42W (10.43)			
730 TREE (33-051604) 433614.22N/0721759.88W (10.41)			739 TREE (33-052205) 433611.76N/0721755.60W (10.31)			
668 TREE (33-048774) 433633.99N/0721809.38W (10.27)			737 TREE (33-049857) 433612.24N/0721756.70W (10.21)			
738 TREE (33-051553) 433612.01N/0721755.88W (10.17)			717 TREE (33-049231) 433618.96N/0721757.47W (10.13)			
825 TREE (33-023960) 433543.14N/0721749.20W (10.06)			696 TREE (33-047983) 433625.63N/0721800.78W (10.05)			
731 TREE (33-051657) 433613.11N/0721804.03W (10.04)			718 TREE (33-051945) 433617.96N/0721801.13W (9.86)			
728 TREE (33-049764) 433613.99N/0721804.49W (9.82)			718 TREE (33-048069) 433618.31N/0721758.68W (9.78)			
696 TREE (33-049213) 433625.61N/0721800.26W (9.76)			660 TREE (33-052297) 433637.29N/0721804.50W (9.69)			
729 TREE (33-050821) 433613.64N/0721804.07W (9.61)			738 TREE (33-049867) 433612.15N/0721753.69W (9.59)			
728 TREE (33-049901) 433615.48N/0721754.32W (9.57)			791 TREE (33-050304) 433555.23N/0721745.39W (9.56)			
792 TREE (33-024168) 433554.55N/0721747.40W (9.49)			713 TREE (33-047698) 433620.13N/0721757.35W (9.48)			
822 TREE (33-048048) 433543.30N/0721753.42W (9.43)			741 TREE (33-050063) 433610.41N/0721757.90W (9.42)			
675 TERRAIN (33-050173) 433632.15N/0721803.24W (9.15)			669 TREE (33-050517) 433632.73N/0721812.80W (9.15)			
672 TERRAIN (33-052392) 433633.16N/0721803.36W (9.14)			726 TREE (33-048229) 433615.27N/0721759.08W (9.11)			
671 TREE (33-050979) 433632.69N/0721808.19W (8.95)			669 TREE (33-047708) 433633.17N/0721809.49W (8.94)			
731 TREE (33-049439) 433613.39N/0721759.71W (8.91)			735 TREE (33-049805) 433612.99N/0721753.28W (8.85)			
740 TREE (33-051656) 433609.55N/0721804.39W (8.84)			678 TREE (33-048579) 433630.48N/0721806.58W (8.79)			
730 TREE (33-049344) 433613.12N/0721803.37W (8.78)			740 TREE (33-051130) 433610.66N/0721757.02W (8.75)			
670 TERRAIN (33-052082) 433633.88N/0721802.25W (8.74)			722 TREE (33-051248) 433616.71N/0721757.82W (8.73)			
730 TREE (33-052820) 433613.65N/0721759.77W (8.70)			674 TREE (33-049533) 433631.55N/0721808.20W (8.64)			
740 TREE (33-047869) 433611.02N/0721754.39W (8.61)			735 TREE (33-052288) 433611.28N/0721803.74W (8.58)			
809 TREE (33-047269) 433546.92N/0721756.84W (8.52)			737 TREE (33-048662) 433611.85N/0721755.31W (8.44)			
719 TREE (33-049652) 433617.29N/0721800.07W (8.44)			722 TREE (33-051116) 433615.85N/0721802.53W (8.35)			
672 TREE (33-049200) 433632.28N/0721807.26W (8.34)			830 TREE (33-047104) 433540.96N/0721748.29W (8.30)			
715 TREE (33-048084) 433618.58N/0721800.23W (8.26)			665 TREE (33-046971) 433634.27N/0721809.74W (8.25)			
737 TREE (33-052262) 433612.15N/0721752.94W (8.25)			739 TREE (33-047082) 433610.59N/0721758.58W (8.25)			
724 TREE (33-048290) 433615.41N/0721800.62W (8.21)			734 TREE (33-050883) 433611.94N/0721800.84W (8.20)			
725 TREE (33-048794) 433614.53N/0721803.89W (8.12)			671 TREE (33-050122) 433632.31N/0721808.78W (8.11)			
821 TREE (33-023957) 433543.01N/0721754.43W (8.04)			677 TERRAIN (33-050731) 433631.15N/0721802.81W (8.04)			
741 TREE (33-050370) 433609.81N/0721758.46W (7.92)			694 TREE (33-049719) 433625.94N/0721758.39W (7.87)			
741 TREE (33-052467) 433609.93N/0721757.56W (7.87)			717 TREE (33-051501) 433618.56N/0721754.93W (7.82)			

QUALITY
37
CHECKED

<u>AIRPORT ID</u> LEB	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 36	<u>AMDT NO.</u> 1	<u>CITY</u> LEBANON	<u>STATE</u> NH	<u>AIRPORT ELEVATION</u> 606	<u>FACILITY</u> RNAV
734 TREE (33-050755) 433612.01N/0721759.46W (7.78)			718 TREE (33-051391) 433617.74N/0721757.90W (7.77)			
730 TREE (33-047695) 433612.41N/0721805.71W (7.76)			729 TREE (33-047009) 433613.22N/0721802.63W (7.73)			
725 TREE (33-047773) 433614.83N/0721800.96W (7.67)			832 TREE (33-048941) 433540.99N/0721742.20W (7.65)			
724 TREE (33-051292) 433614.79N/0721803.21W (7.57)			737 TREE (33-047217) 433610.65N/0721800.97W (7.50)			
668 TREE (33-049129) 433633.07N/0721809.16W (7.50)			734 TREE (33-051453) 433611.87N/0721759.63W (7.45)			
732 TREE (33-047709) 433612.03N/0721802.99W (7.43)			672 TREE (33-051788) 433631.77N/0721808.42W (7.38)			
670 TREE (33-049616) 433632.48N/0721808.09W (7.29)			736 TREE (33-047163) 433610.29N/0721804.99W (7.26)			
741 TREE (33-051681) 433609.72N/0721757.45W (7.20)			736 TREE (33-052065) 433610.30N/0721804.51W (7.08)			
824 TREE (33-049078) 433541.83N/0721752.97W (6.95)			732 TREE (33-052655) 433611.81N/0721803.32W (6.94)			
735 TREE (33-051722) 433612.31N/0721753.22W (6.84)			741 TREE (33-047502) 433607.95N/0721808.06W (6.83)			
739 TREE (33-052451) 433610.77N/0721754.26W (6.83)			661 VEGETATION (33-049274) 433636.14N/0721803.36W (6.82)			
657 TREE (33-047250) 433637.51N/0721803.36W (6.81)			677 TREE (33-049355) 433631.16N/0721759.89W (6.75)			
731 TREE (33-048207) 433612.71N/0721759.18W (6.69)			663 TERRAIN (33-052177) 433635.62N/0721801.97W (6.68)			
720 TREE (33-049816) 433615.92N/0721802.78W (6.67)			738 TREE (33-048491) 433611.06N/0721754.12W (6.61)			
827 TREE (33-048616) 433541.13N/0721750.02W (6.58)			739 TREE (33-048277) 433609.99N/0721758.64W (6.53)			
722 TREE (33-046936) 433615.11N/0721803.26W (6.52)			661 VEGETATION (33-051787) 433635.98N/0721803.71W (6.52)			
728 TREE (33-052267) 433613.33N/0721801.43W (6.51)			679 TREE (33-048041) 433629.43N/0721806.08W (6.50)			
718 TREE (33-051183) 433617.10N/0721759.00W (6.40)			721 TREE (33-050017) 433615.51N/0721802.53W (6.36)			
721 TREE (33-048839) 433616.56N/0721755.49W (6.24)			679 TREE (33-052459) 433628.97N/0721808.13W (6.09)			
714 TREE (33-049117) 433617.97N/0721801.41W (6.02)			716 TREE (33-050518) 433617.39N/0721800.60W (5.97)			
654 TREE (33-051169) 433638.12N/0721804.15W (5.95)			750 TREE (33-049211) 433608.02N/0721745.64W (5.93)			
714 TREE (33-049709) 433618.03N/0721800.74W (5.89)			724 TREE (33-051053) 433613.84N/0721805.53W (5.85)			
706 TREE (33-048193) 433620.59N/0721801.74W (5.80)			726 TREE (33-049644) 433613.99N/0721759.81W (5.71)			
740 TREE (33-051480) 433609.74N/0721756.15W (5.68)			726 TREE (33-049388) 433613.47N/0721803.04W (5.65)			
734 TREE (33-053051) 433610.50N/0721804.40W (5.61)			735 TREE (33-047190) 433611.71N/0721754.35W (5.60)			
715 TREE (33-050961) 433617.98N/0721758.15W (5.58)			657 TREE (33-052718) 433636.18N/0721808.86W (5.42)			
726 TREE (33-048734) 433613.47N/0721802.27W (5.30)			709 TREE (33-051795) 433619.94N/0721757.97W (5.21)			
829 TREE (33-050810) 433541.73N/0721738.62W (5.19)			665 TERRAIN (33-048130) 433634.15N/0721803.68W (5.17)			
738 TREE (33-048722) 433609.95N/0721758.03W (5.14)			654 TREE (33-050361) 433637.93N/0721803.49W (5.10)			
656 TREE (33-049669) 433636.47N/0721808.48W (5.09)			739 TREE (33-051823) 433609.59N/0721757.96W (5.06)			
656 TREE (33-049859) 433636.38N/0721808.81W (4.98)			720 TREE (33-048587) 433615.29N/0721803.05W (4.95)			
735 TREE (33-049631) 433610.93N/0721757.87W (4.92)			653 TREE (33-052226) 433638.18N/0721803.39W (4.78)			
727 TREE (33-048886) 433613.29N/0721800.04W (4.77)			709 TREE (33-049931) 433619.74N/0721757.98W (4.63)			
669 TERRAIN (33-047225) 433632.43N/0721804.67W (4.61)			736 TREE (33-048887) 433610.23N/0721759.35W (4.55)			
739 TREE (33-052664) 433609.45N/0721757.73W (4.54)			715 TREE (33-052407) 433617.14N/0721801.09W (4.46)			

QUALITY
37
CHECKED

<u>AIRPORT ID</u> LEB	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 36	<u>AMDT NO.</u> 1	<u>CITY</u> LEBANON	<u>STATE</u> NH	<u>AIRPORT ELEVATION</u> 606	<u>FACILITY</u> RNAV
690 TREE (33-049395) 433625.80N/0721800.56W (4.44)			789 TREE (33-051035) 433552.52N/0721755.97W (4.44)			
734 TREE (33-052421) 433610.85N/0721759.39W (4.37)			731 TREE (33-047555) 433611.11N/0721804.16W (4.28)			
711 TREE (33-049098) 433618.84N/0721758.40W (4.20)			658 VEGETATION (33-051225) 433636.16N/0721803.99W (4.17)			
659 VEGETATION (33-049541) 433635.78N/0721804.00W (4.06)			793 TREE (33-051100) 433551.00N/0721755.96W (4.01)			
689 TERRAIN (33-052578) 433625.43N/0721804.14W (3.98)			729 TREE (33-050177) 433613.41N/0721753.06W (3.97)			
739 TREE (33-047772) 433609.59N/0721755.56W (3.97)			737 TREE (33-024827) 433609.71N/0721759.21W (3.97)			
831 TREE (33-051255) 433539.66N/0721744.84W (3.96)			729 TREE (33-052612) 433612.16N/0721801.01W (3.92)			
652 TREE (33-051032) 433637.91N/0721805.40W (3.90)			658 VEGETATION (33-047354) 433636.02N/0721804.19W (3.85)			
734 TREE (33-048202) 433609.77N/0721805.07W (3.78)			720 TREE (33-052300) 433615.37N/0721759.89W (3.76)			
650 TREE (33-048174) 433638.79N/0721803.81W (3.75)			781 TREE (33-047876) 433557.50N/0721739.99W (3.74)			
735 TREE (33-051411) 433611.11N/0721753.84W (3.63)			721 TREE (33-050798) 433614.25N/0721804.55W (3.60)			
678 TERRAIN (33-048619) 433629.58N/0721800.80W (3.56)			721 TREE (33-025621) 433616.34N/0721750.93W (3.55)			
653 TREE (33-047432) 433637.78N/0721803.21W (3.53)			739 TREE (33-024860) 433608.13N/0721803.79W (3.43)			
673 TREE (33-047544) 433629.52N/0721811.90W (3.39)			664 TREE (33-052372) 433633.29N/0721807.46W (3.37)			
717 TREE (33-047346) 433616.50N/0721758.22W (3.30)			729 TREE (33-051883) 433611.90N/0721801.20W (3.24)			
708 TERRAIN (33-047192) 433618.35N/0721805.84W (3.12)			823 TREE (33-023737) 433541.24N/0721750.48W (3.11)			
735 TREE (33-048008) 433609.26N/0721804.64W (3.11)			720 TREE (33-049360) 433615.21N/0721759.43W (3.09)			
785 TREE (33-052155) 433553.83N/0721753.20W (3.01)			720 TREE (33-047314) 433615.11N/0721759.89W (3.00)			
654 TREE (33-051778) 433636.33N/0721809.10W (2.96)			711 TREE (33-047134) 433618.52N/0721757.71W (2.95)			
648 FENCE (33-048918) 433639.34N/0721802.92W (2.95)			782 TREE (33-052038) 433555.86N/0721746.55W (2.92)			
726 TREE (33-052839) 433613.08N/0721759.16W (2.76)			659 TREE (33-051029) 433634.39N/0721810.07W (2.75)			
649 TREE (33-051532) 433638.88N/0721803.09W (2.68)			664 TERRAIN (33-049362) 433633.47N/0721804.76W (2.68)			
659 TREE (33-052259) 433634.67N/0721808.09W (2.67)			730 TREE (33-048335) 433612.53N/0721753.64W (2.67)			
735 TREE (33-052970) 433610.47N/0721755.83W (2.66)			722 TREE (33-047824) 433614.33N/0721759.65W (2.62)			
733 TREE (33-047969) 433610.67N/0721758.89W (2.62)			719 TREE (33-051444) 433615.44N/0721759.04W (2.58)			
616 TERRAIN (33-047598) 433649.08N/0721809.93W (2.48)			834 TREE (33-051048) 433539.16N/0721738.03W (2.44)			
619 TERRAIN (33-050984) 433648.08N/0721809.64W (2.43)			663 TREE (33-051820) 433633.26N/0721807.19W (2.16)			
734 TREE (33-051176) 433610.26N/0721758.29W (2.16)			781 TREE (33-051483) 433555.59N/0721748.79W (2.14)			
836 TREE (33-050867) 433538.86N/0721734.84W (2.13)			670 TERRAIN (33-052213) 433631.30N/0721804.18W (2.10)			
735 TREE (33-051663) 433609.79N/0721758.75W (1.99)			652 TREE (33-052054) 433636.72N/0721808.84W (1.98)			
647 VEGETATION (33-049238) 433639.18N/0721803.72W (1.84)			647 VEGETATION (33-048977) 433639.03N/0721804.65W (1.82)			
729 TREE (33-051654) 433611.61N/0721759.90W (1.81)			723 TREE (33-050332) 433613.72N/0721759.41W (1.74)			
652 TREE (33-049038) 433636.60N/0721809.07W (1.74)			731 TREE (33-047925) 433611.90N/0721753.41W (1.73)			
674 TREE (33-051173) 433629.44N/0721806.36W (1.66)			655 TERRAIN (33-049582) 433636.49N/0721802.84W (1.61)			
612 TERRAIN (33-047799) 433650.10N/0721810.23W (1.58)			709 TREE (33-049185) 433618.60N/0721758.55W (1.57)			



<u>AIRPORT ID</u> LEB	<u>PROCEDURE NAME</u> RNAV (GPS) RWY 36	<u>AMDT NO.</u> 1	<u>CITY</u> LEBANON	<u>STATE</u> NH	<u>AIRPORT ELEVATION</u> 606	<u>FACILITY</u> RNAV
728 TREE (33-048460) 433611.30N/0721803.40W (1.49)	729 TREE (33-047762) 433612.48N/0721753.42W (1.43)					
621 TERRAIN (33-047599) 433647.08N/0721809.34W (1.38)	733 TREE (33-048254) 433610.13N/0721759.59W (1.36)					
651 TREE (33-025385) 433636.90N/0721808.46W (1.34)	707 TREE (33-047368) 433619.32N/0721757.75W (1.30)					
653 TREE (33-051300) 433636.02N/0721809.27W (1.14)	835 TREE (33-025121) 433539.22N/0721732.27W (1.02)					
646 VEGETATION (33-052172) 433639.28N/0721803.33W (0.96)	711 TREE (33-051765) 433617.48N/0721759.97W (0.94)					
735 TREE (33-050778) 433609.45N/0721758.43W (0.86)	736 TREE (33-052821) 433609.23N/0721757.55W (0.82)					
719 TREE (33-051812) 433614.56N/0721800.75W (0.79)	733 TREE (33-052426) 433610.20N/0721757.73W (0.73)					
638 TERRAIN (33-052477) 433641.94N/0721803.38W (0.73)	696 TREE (33-049913) 433622.35N/0721801.23W (0.70)					
672 TERRAIN (33-050493) 433630.61N/0721801.07W (0.68)	720 TREE (33-051435) 433613.66N/0721803.79W (0.54)					
670 TERRAIN (33-052942) 433631.33N/0721800.02W (0.31)	649 TREE (33-049792) 433637.08N/0721809.44W (0.30)					
648 TREE (33-050218) 433637.40N/0721809.55W (0.28)	650 TREE (33-049039) 433636.72N/0721809.42W (0.24)					
676 TERRAIN (33-050521) 433628.45N/0721805.15W (0.23)	771 TREE (33-048548) 433559.39N/0721742.09W (0.19)					
709 TREE (33-047710) 433617.82N/0721800.40W (0.13)	723 TREE (33-047539) 433612.65N/0721802.74W (0.12)					
718 TREE (33-047439) 433614.32N/0721803.03W (0.12)	714 TREE (33-050427) 433615.64N/0721803.19W (0.04)					
<u>PENETRATIONS REMARKS:</u>						

HELICOPTER 'VISUAL PORTION OF FINAL' PENETRATIONS

and/or

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

<u>PENETRATIONS REMARKS:</u>

PART C: GENERAL REMARKS:

PRECIPITOUS TERRAIN EVALUATION COMPLETED.

VDP NOT ESTABLISHED - THE VDP IS NOT PUBLISHABLE DUE TO: 20:1 PENETRATIONS.

100 FT VEGEATATION USED PER FPT.

ORDER 8260.3 CHAPTER 2 APPLIED TO 1660 AAO 432936.00N/0721745.00W.

ORDER 8260.3 CHAPTER 2 APPLIED TO 2077 AAO 432936.00N/0721406.00W.

ORDER 8260.3 CHAPTER 2 APPLIED TO 1330 TREE (33-047743) 433352.22N/0721658.01W.

ORDER 8260.3, CHAPTER 2, NEW CIRCLING CRITERIA APPLIED.



PART D: AIRSPACE

DOCKET #

ALL DISTANCES TO 1/100NM; ELEVATION TO NEAREST 100 FEET; COORDINATES TO 1/100 SECOND; DEG TO 1/100 DEGREE

DISTANCE FROM	THLD	TO 1000FT POINT	4.62
WIDTH OF	FINAL	SEGMENT AT 1000FT POINT	1.22
TRUE COURSE OF	FINAL	SEGMENT CONTAINING 1000FT POINT	351.00
HIGH TERRAIN IN	FINAL	SEGMENT CONTAINING 1000FT POINT	1500
DISTANCE FROM	THLD	TO 1500FT POINT	13.17
WIDTH OF	INITIAL	SEGMENT AT 1500FT POINT	4.24
TRUE COURSE OF	INITIAL	SEGMENT CONTAINING 1500FT POINT	350.66
HIGH TERRAIN IN	INITIAL	SEGMENT CONTAINING 1500FT POINT	2000

THRESHOLD COORDINATES (IF STR-IN)	433653.35N/0721811.21W
ARP COORDINATES	433733.27N/0721815.04W
RUNWAY APCH END AND DIST FURTHEST FROM ARP	RUNWAY 36 DISTANCE 0.67 NM
FAF COORDINATES	432936.63N/0721635.99W
FIX NAME COORDINATES	IF HIRER 432420.20N/0721526.74W, IAF UNKER 432055.19N/0721440.50W, IAF JAMMA 431611.87N/0723510.63W

REMARKS

JAMMA TO HIRER: 1500FT POINT OCCURS 1.8 NM FROM JAMMA, DISTANCE FROM IF TO 1500FT POINT: 14.74 NM, WIDTH OF INITIAL SEGMENT AT 1500FT POINT: 4.00 NM, TRUE COURSE OF INITIAL SEGMENT AT 1500FT POINT: 060.42, HIGH TERRAIN IN INITIAL SEGMENT CONTAINING 1500FT POINT: 2000 MSL.
IF HIRER: 432420.20N/0721526.74W, IAF UNKER: 432055.19N/0721440.50W, IAF JAMMA: 431611.87N/0723510.63W

PART E: PREPARED BY

<u>NAME</u>	<u>OFFICE</u>	<u>DATE</u>	<u>TITLE</u>
DEVON KERCHER	AJV-A431	05/27/2026	AERONAUTICAL INFORMATION SPECIALIST

