

GENERAL**Operational Hours****ATS Hours:** Not published, use RCO outside TWR OPS hours**AD OPS Hours:** Attended continuously**Airport Information****RFF:** FAA Index A / CAT 4 or higher AVBL with PPR.**Fuel:** Jet A, A1+**PCN:** RWY 16/34: 30/R/C/W/U**Operation****Traffic Note**

PPR for air carrier OPS with more than 30 PAX seats.

RWY Restriction

RWY 17/35:

CLSD for air carrier ACFT with more than 30 PAX seats.

MAX wingspan < 24m / 79ft.

RWY 16/34 MAX wingspan < 52m / 171ft.

TWY Restriction

TWY B, B1, C, D west of RWY 16/34, TWY C, M east of A, H, J, TWY K south of D, TWY G southeast of K CLSD for air carrier ACFT with more than 30 PAX seats.

TWY K south of TWY D MAX weight 5.7t / 12500lbs.

TWY A, A1, M MAX wingspan < 52m / 171ft.

All other TWYs MAX wingspan < 36m / 118ft.

VOR Test Facility (VOT): 108.2 unusable: R270-R220 beyond 10NM below 2000ft

R270-R220 beyond 10NM above 5000ft

Warnings**TTT DME** unusable: R180- R190.

Birds in vicinity of AD.

ARRIVAL**Speed**

MAX IAS 250KT below 10000ft.

Communication**COM Failure:** See CRAR United States.**Arrival Procedure****VFR Traffic pattern:** RWY 34, 17 right-hand circuit.

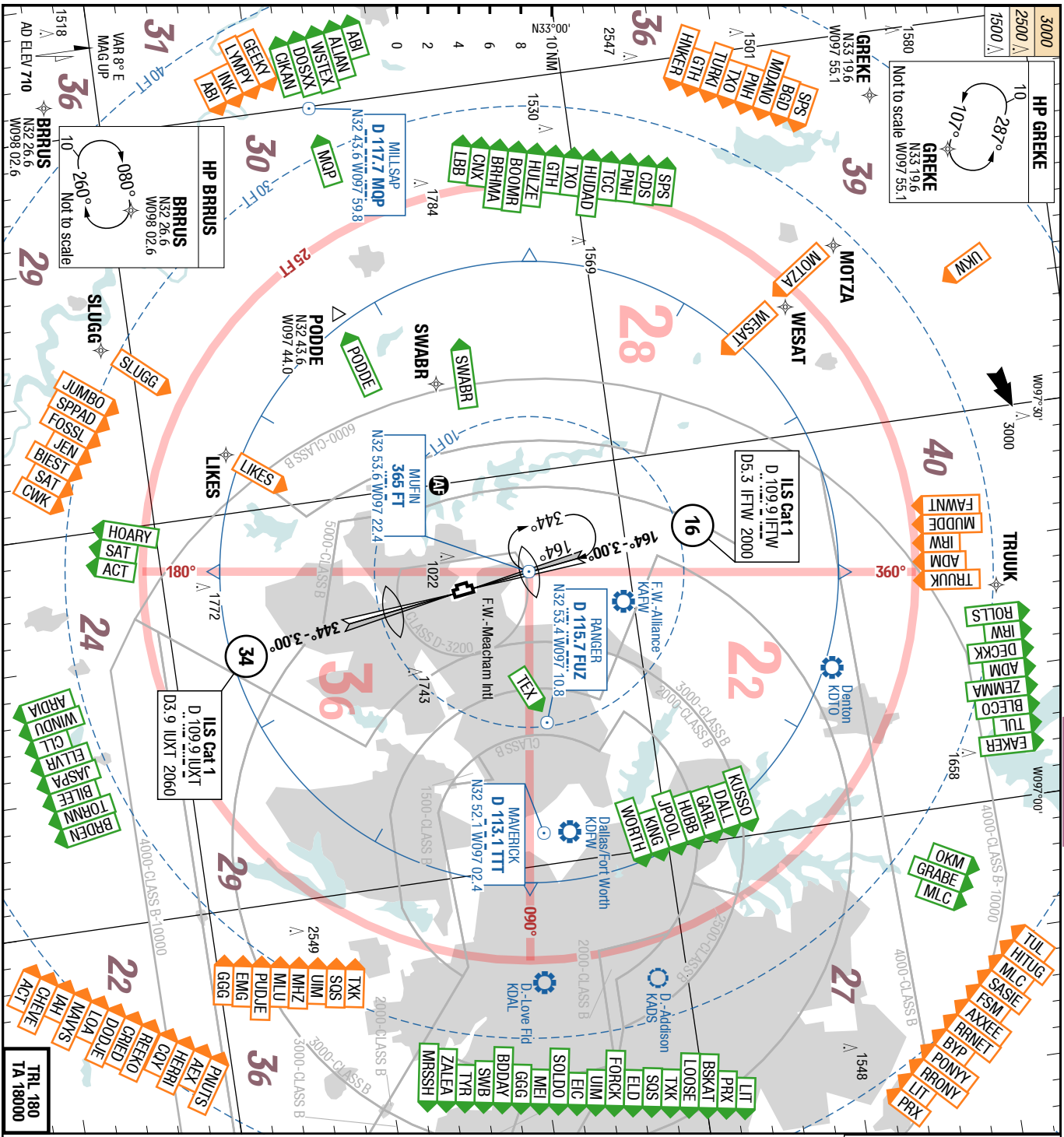
DEPARTURE**Take-off Minima**

RWY		16	
1+2 ENG	ft - ft/SM	0 - 5000R/1.0V	-
3+4 ENG		0 - 2400R/0.5V	-
RWY		34	
1+2 ENG	ft - ft/SM	0 - 1.0V	MNM climb gradient 3.7% up to 1100, or TKOF must occur no later than 1800ft/549m prior to RWY end.
3+4 ENG		0 - 0.5V	

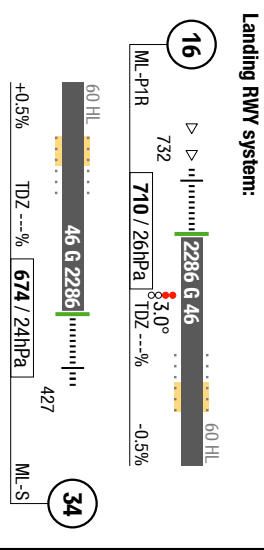
Speed

MAX IAS 250KT below 10000ft.

Communication**COM Failure:** See CRAR United States.



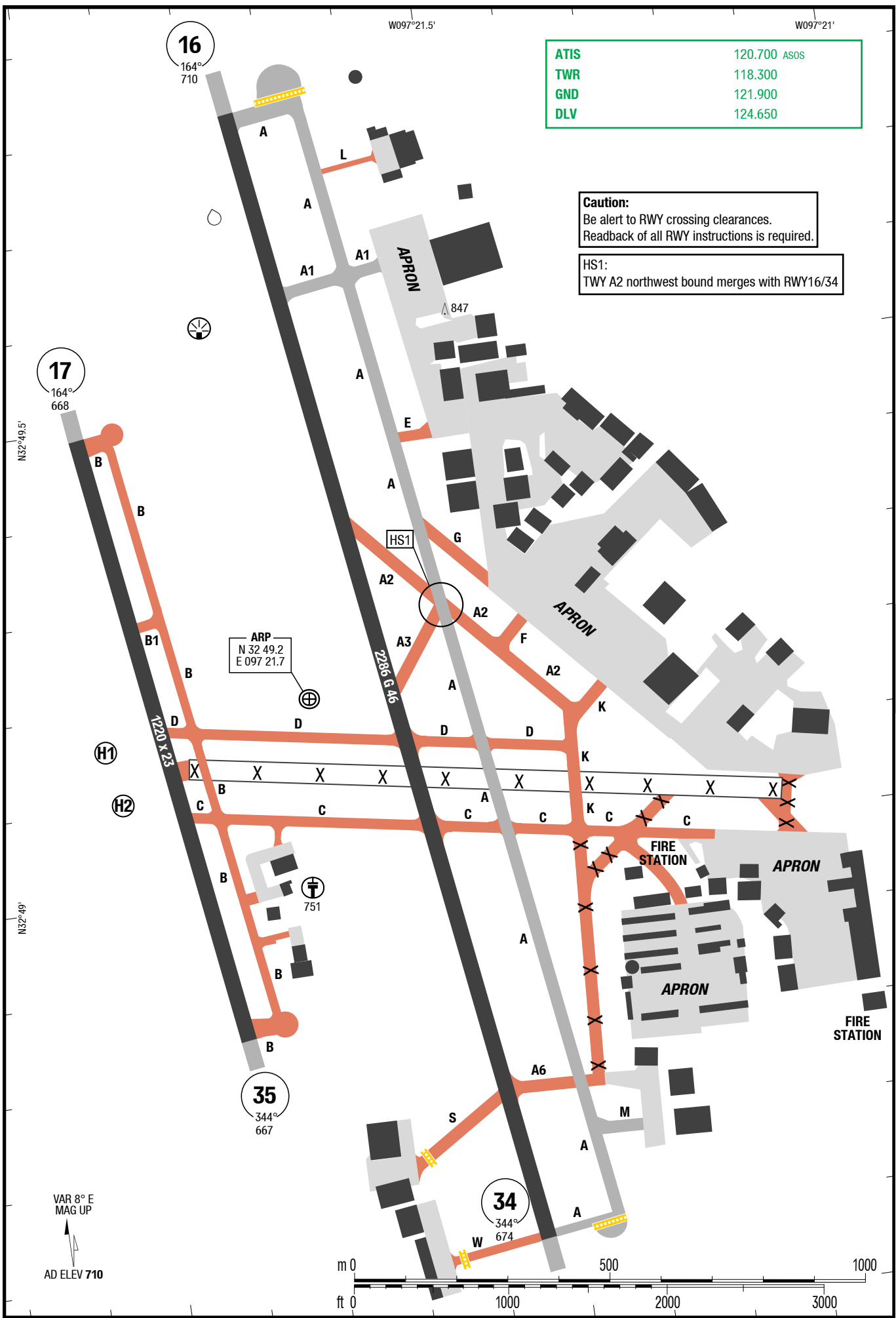
ATIS	120.700	ASOS
Rgnl APP/DEP	118.100	
	124.300	
	125.200	
	125.800	
	125.900	
	135.975	
TWR	118.300	
GND	121.900	
DLV	124.650	



ATIS	120.700 ASOS
TWR	118.300
GND	121.900
DLV	124.650

Caution:
Be alert to RWY crossing clearances.
Readback of all RWY instructions is required.

HS1:
TWY A2 northwest bound merges with RWY16/34



Effective 01-FEB-2018

25-JAN-2018

FTW-KFTW

United States Fort Worth Fort Worth Meacham Intl

SWABR 5 RNAV

4-10

KUSSO 5 RNAV

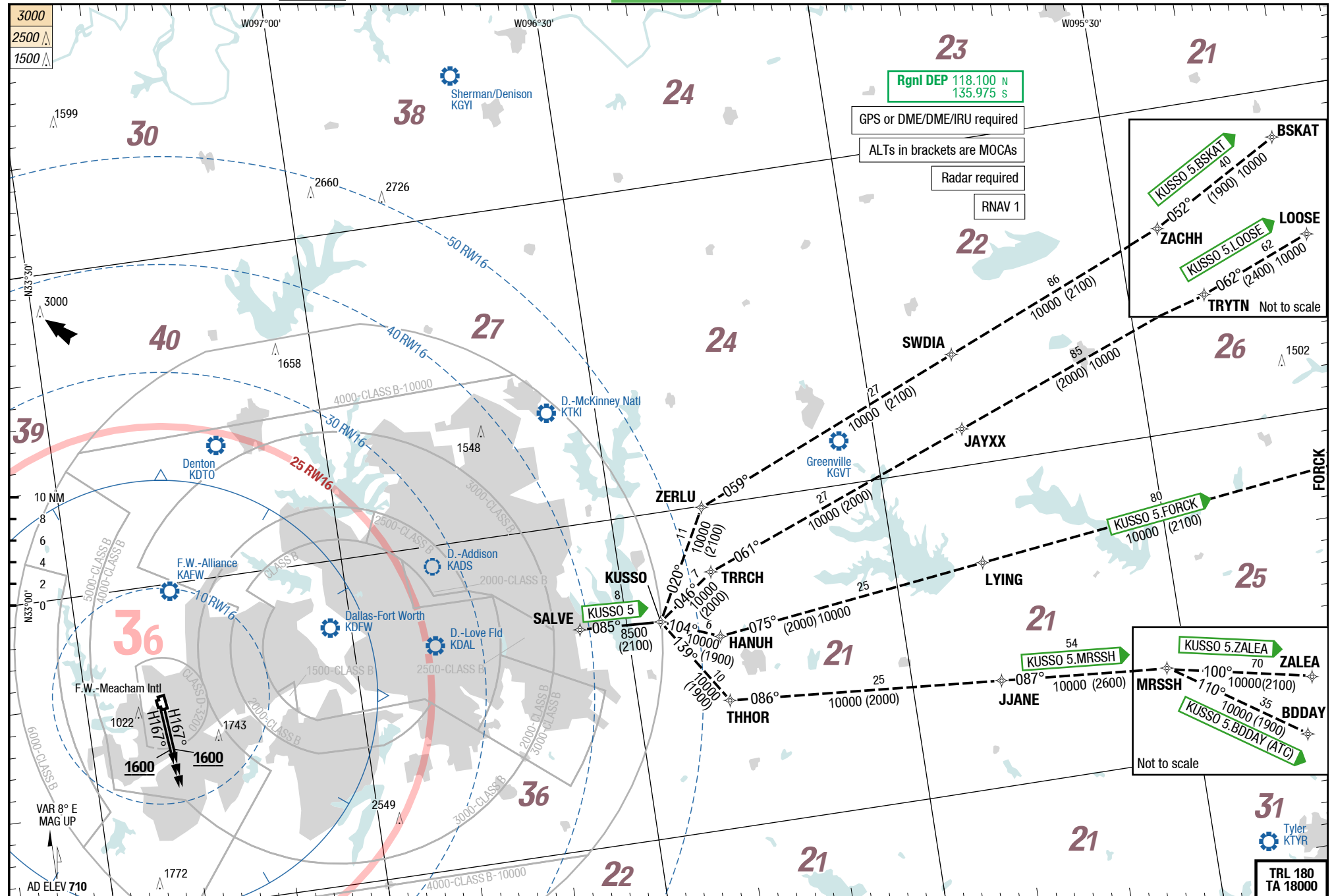
SID

SID

Fort Worth Meacham Intl Fort Worth United States

SWABR 5 RNAV

KUSSO 5 RNAV



Changes: PROC renumbered, Editorial

25-JAN-2018

United States **Fort Worth** Fort Worth Meacham IntlFort Worth Meacham Intl **Fort Worth** United States**FTW-KFTW**

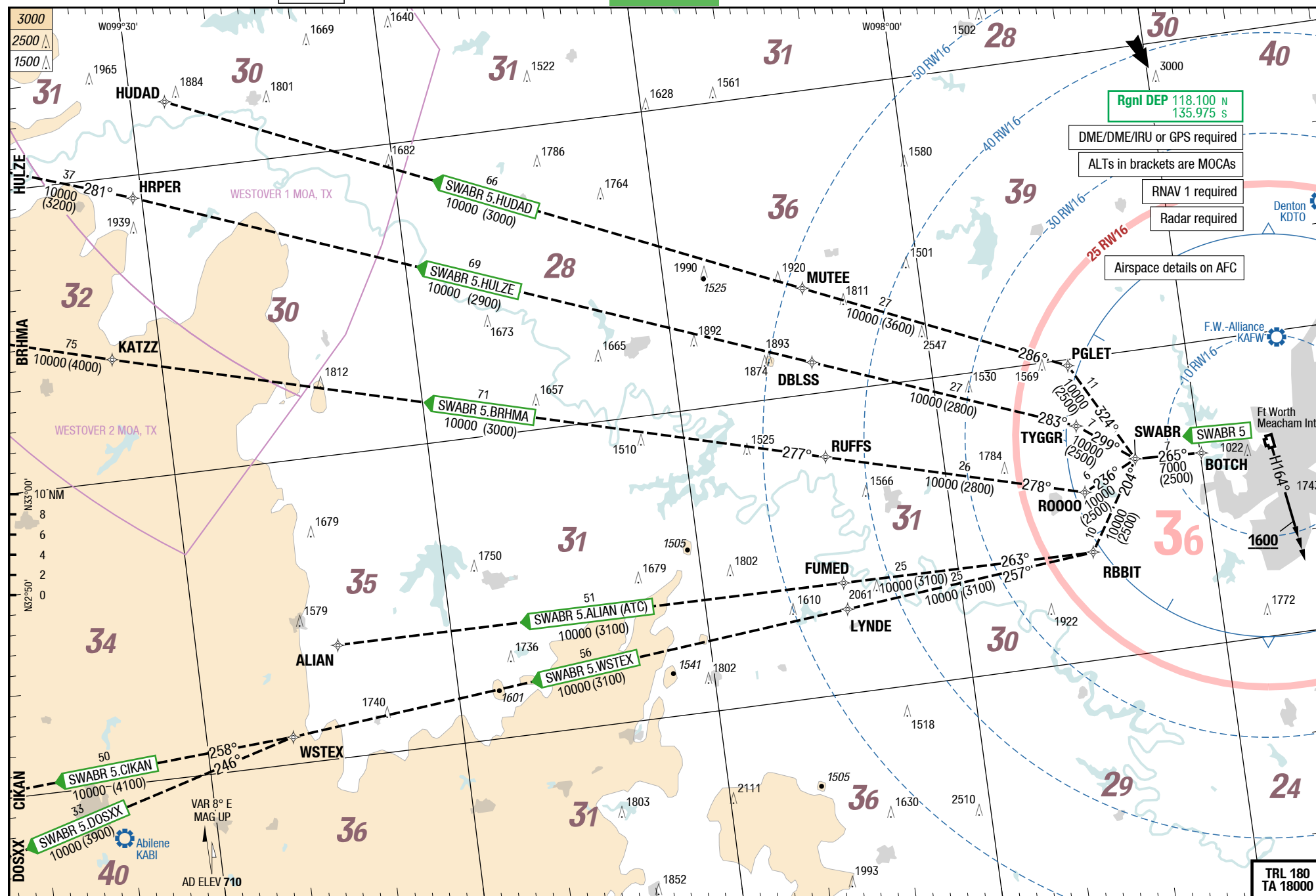
4-20

SWABR 5 RNAV

SID

SID

SWABR 5 RNAV



Changes: Nil

TRL 180
TA 18000

© Lido 2018

Effective 10-NOV-2016

03-NOV-2016

FTW-KFTW

United States Fort Worth Fort Worth Meacham Intl

GARLAND 6 (GARL 6)

4-30

DALLAS 4 (DALL 4)

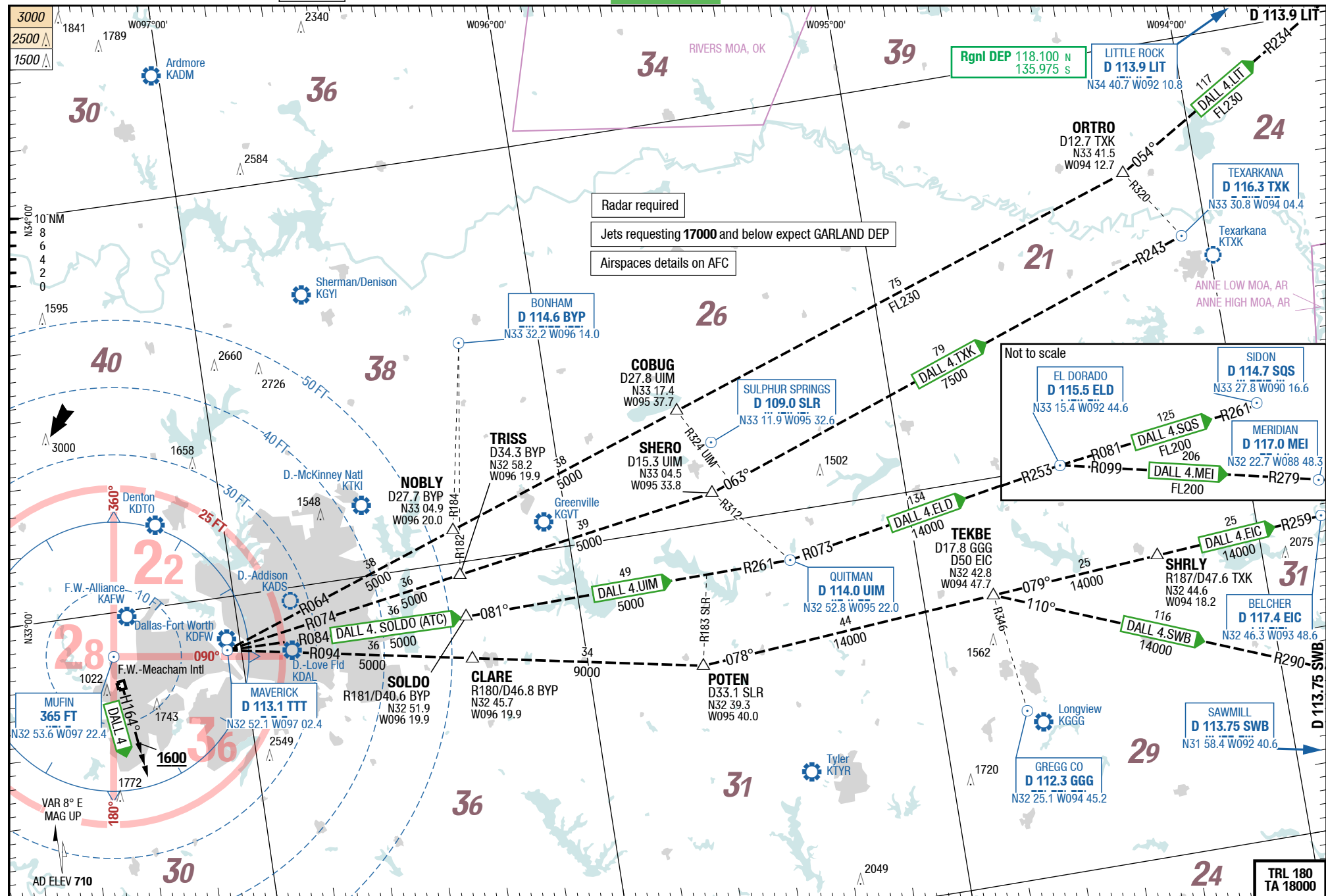
SID

SID

Fort Worth Meacham Intl Fort Worth United States

GARLAND 6 (GARL 6)

DALLAS 4 (DALL 4)



Changes: MGA, PROC renumbered, SUAS

FTW-KFTW

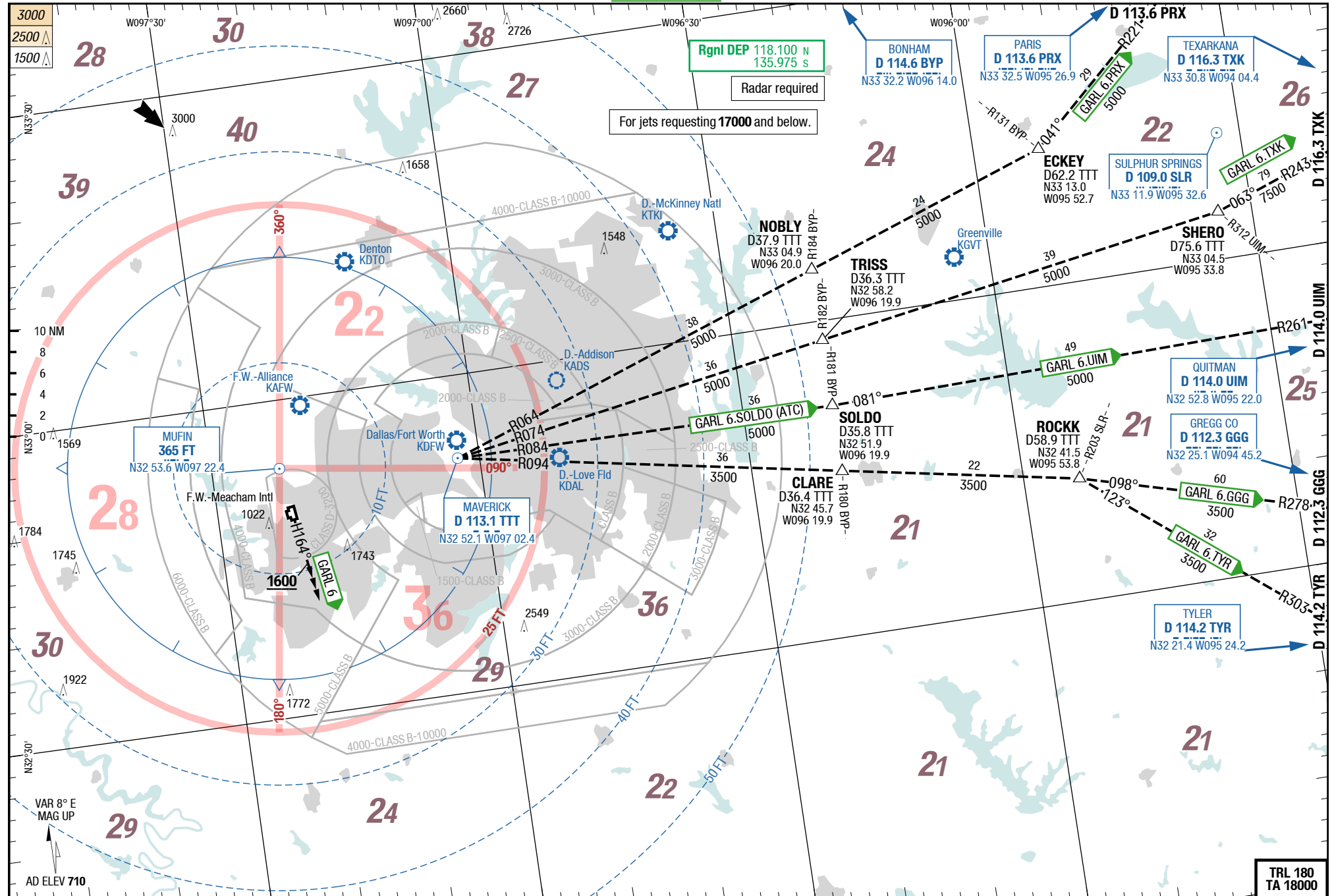
4-40

GARLAND 6 (GARL 6)

SID

SID

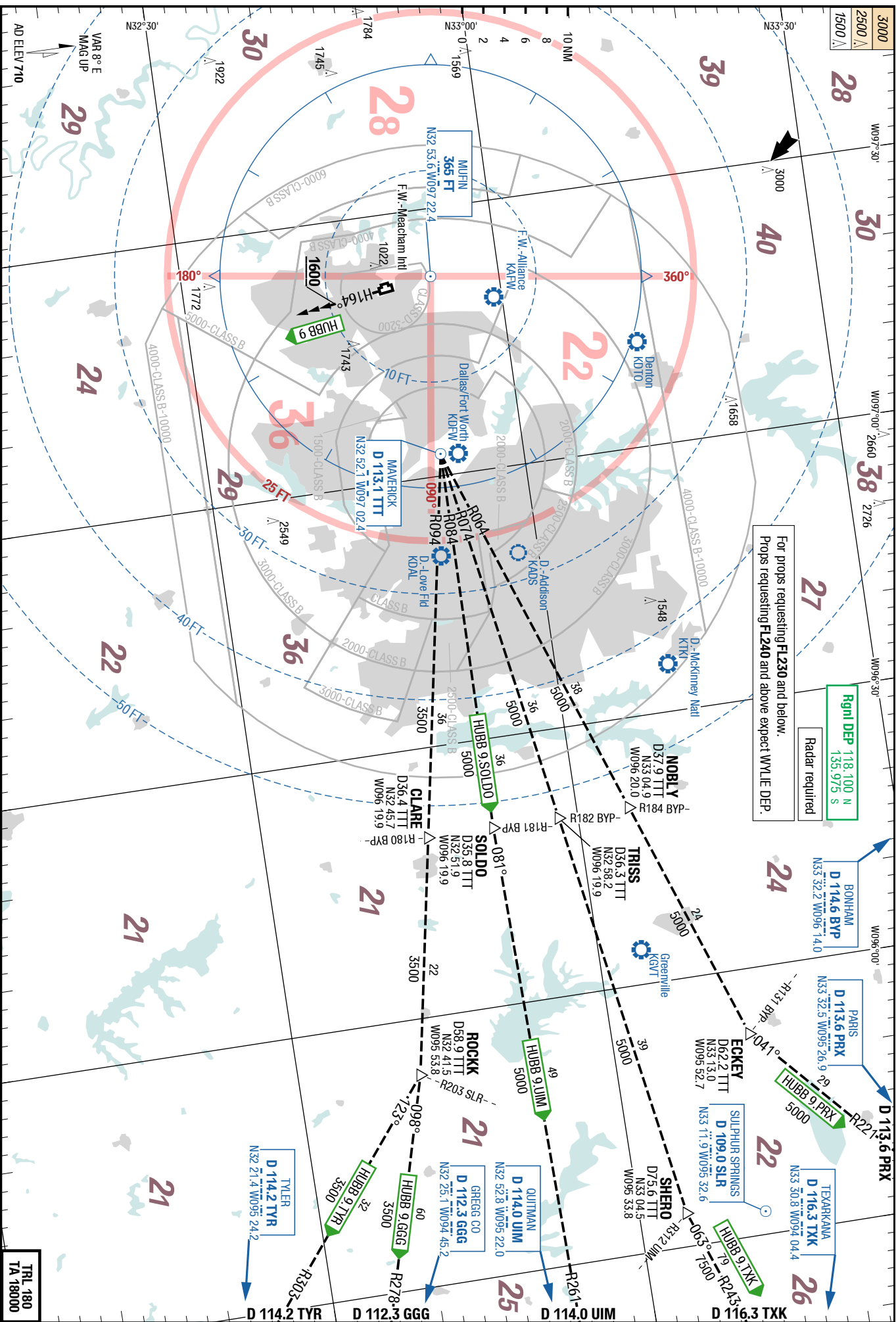
GARLAND 6 (GARL 6)

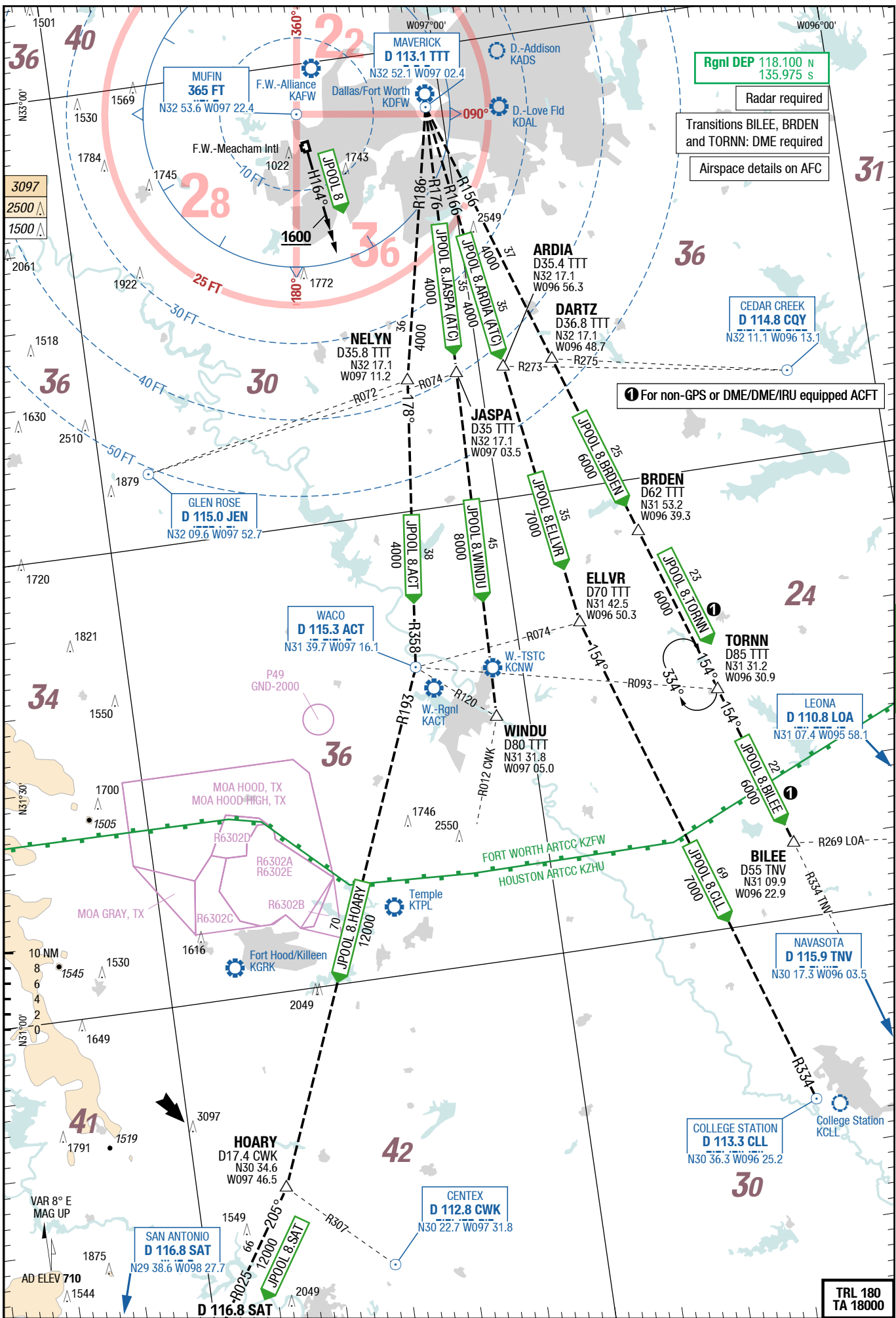


Fort Worth Meacham Intl **Fort Worth** United States

JOE POOL 8 (JP00L 8)

HUBBARD 9 (HUBB 9)



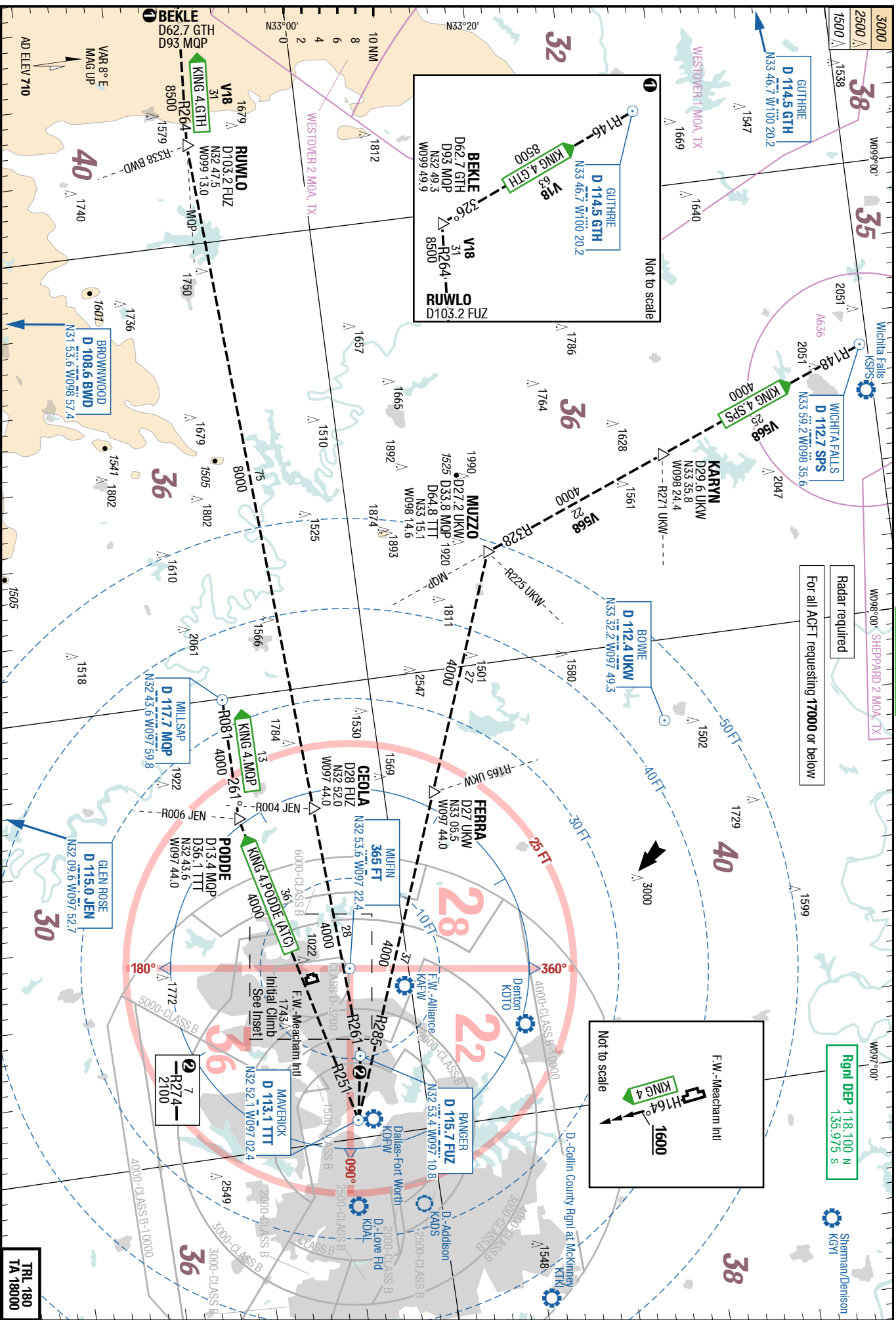


Changes: PROC renumbered

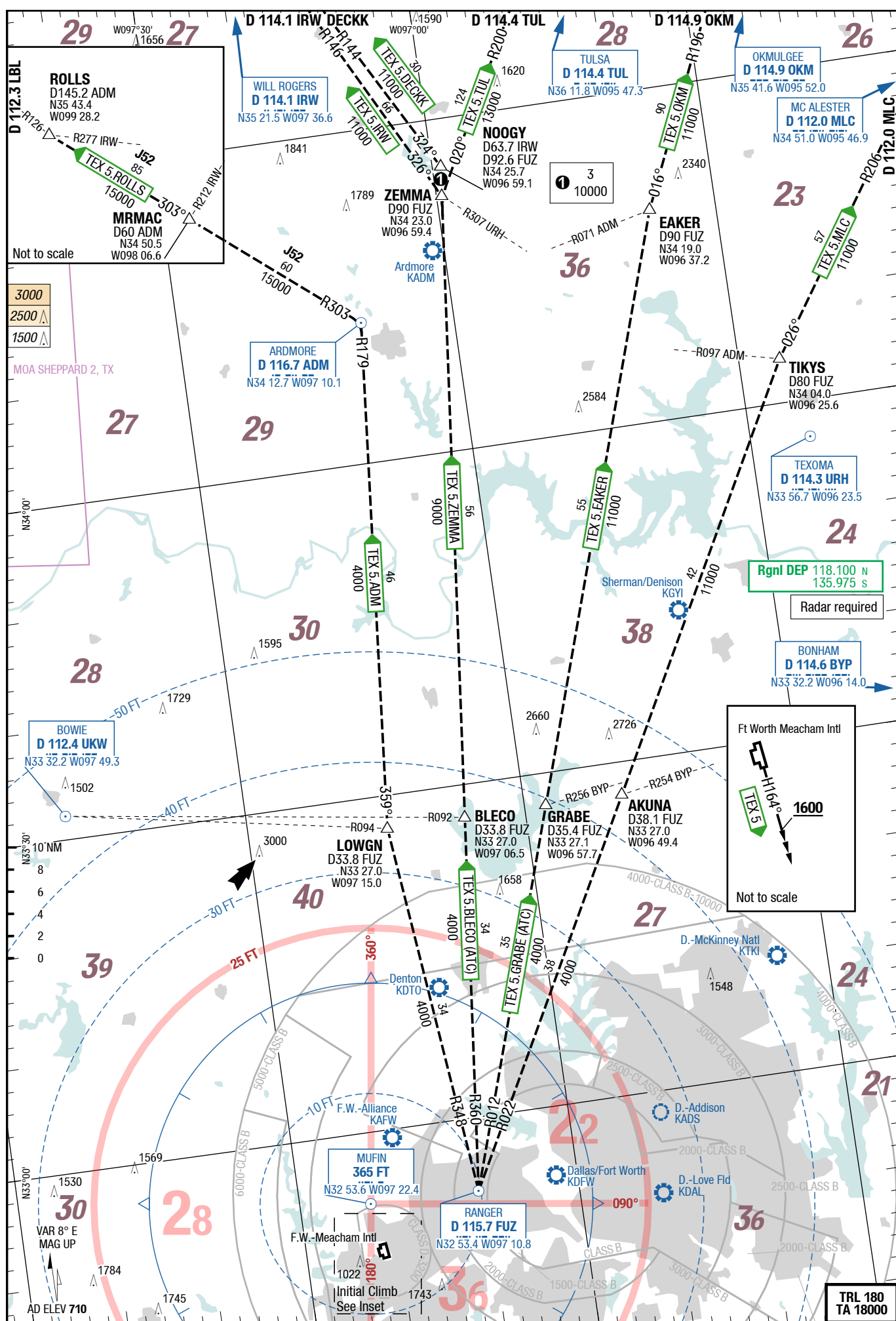
Fort Worth Meacham Intl Fort Worth United States

TEXOMA 5 (TEX 5)

KINGDOM 4 (KING 4)

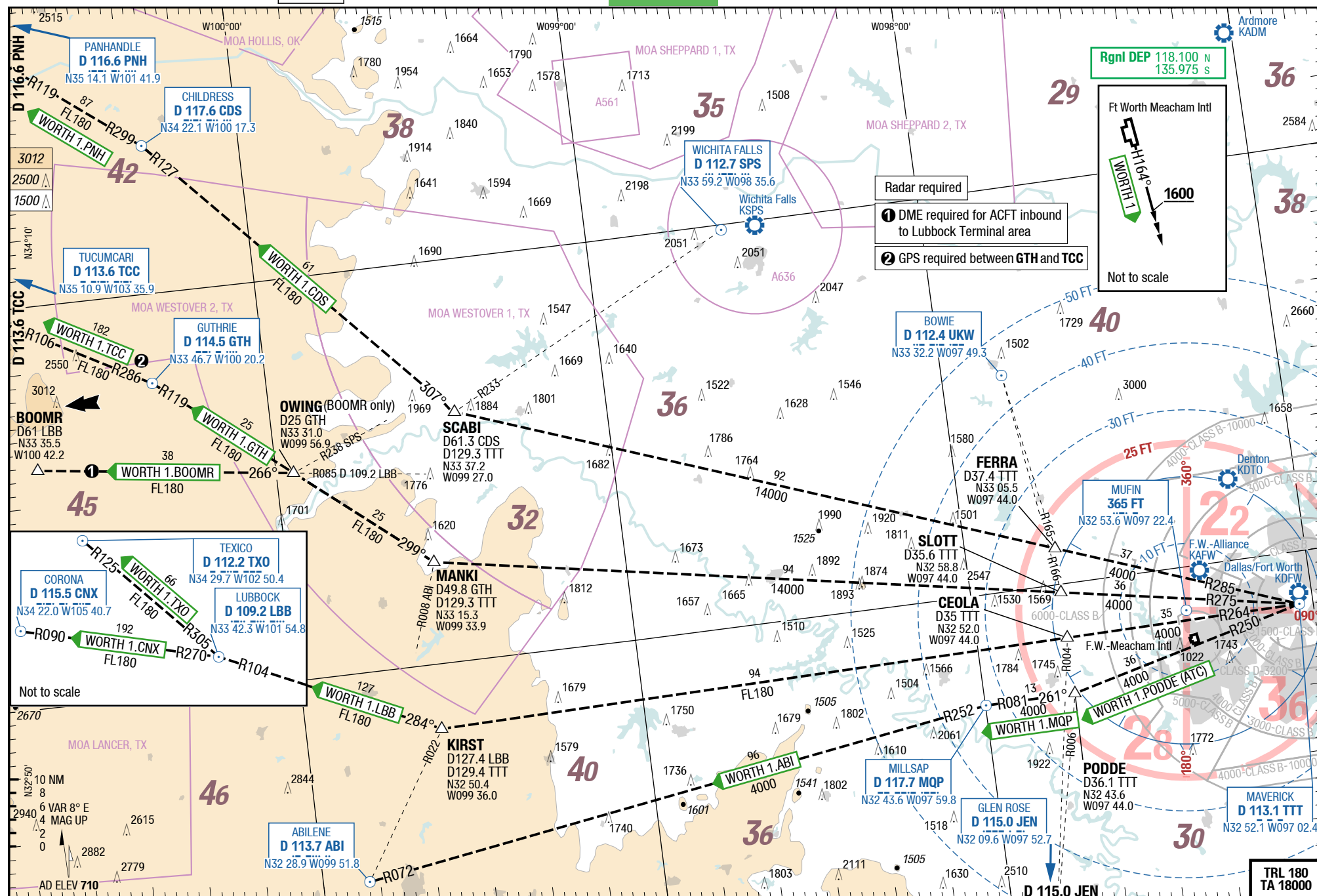


Changes: PROC renumbered, OBST, Editorial



4-90

WORTH 1



FTW-KFTW

5-10

KUSSO 5 RNAV

KUSSO 5

RWYs 16 (164°) / 17 (164°)

DESIGNATOR	ROUTING	ALTITUDES
KUSSO 5 118.100 (N) 135.975 (S) ①		initial climb by ATC
RWY 16	HDG 167° to MNM 1600 BPOC - expect radar vectors to SALVE - 085° to KUSSO	
RWY 17	HDG 167° to MNM 1600 BPOC - expect radar vectors to SALVE - 085° to KUSSO	
	TRANSITION	
	BDDAY (ATC) KUSSO - THHOR - JJANE - MRSSH - BDDAY	
	BSKAT KUSSO - ZERLU - SWDIA - ZACHH - BSKAT	
	FORCK KUSSO - HANUH - LYING - FORCK	
	LOOSE KUSSO - TRRCH - JAYXX - TRYTN - LOOSE	
	MRSSH KUSSO - THHOR - JJANE - MRSSH	
	ZALEA KUSSO - THHOR - JJANE - MRSSH - ZALEA	

① Expect filed altitude 10 minutes after departure.

FTW-KFTW

5-20

SWABR 5 RNAV

SWABR 5

RWYs 16 (164°) / 34 (344°)

DESIGNATOR	ROUTING	ALTITUDES
SWABR 5 118.100 (N) 135.975 (S) ①		
		initial climb by ATC
RWY 16	HDG 164° to MNM 1600 BPOC When entering controlled ASP, fly assigned HDG and ALT, expect radar vectors to BOTCH - 265° to SWABR	
RWY 34	When entering controlled ASP, fly assigned HDG and ALT, expect radar vectors to BOTCH - 265° to SWABR	
TRANSITION		
ALIAN (ATC) SWABR - RBBIT - FUMED - ALIAN		
BRHMA SWABR - RO000 - RUFFS - KATZZ - BRHMA		
CIKAN SWABR - RBBIT - LYNDE - WSTEX - CIKAN		
DOSXX SWABR - RBBIT - LYNDE - WSTEX - DOSXX		
HUDAD SWABR - PGLET - MUTEE - HUDAD		
HULZE SWABR - TYGGR - DBLSS - HRPER - HULZE		
WSTEX SWABR - RBBIT - LYNDE - WSTEX		

① Expect filed altitude 10 minutes after departure.

FTW-KFTW

5-30

DALLAS 4 (DALL 4)

DALLAS 4

RWY 16 (164°)

DESIGNATOR	ROUTING	ALTITUDES
DALLAS 4 DALL 4 118.100 (N) 135.975 (S)	HDG 164° to MNM 1600 BPOC When entering controlled ASP fly assigned HDG and ALT, expect radar vectors to appropriate route.	
	TRANSITION	
	BELCHER (EIC) TTT - R094 TTT to CLARE - POTEN - R259 EIC inbound to TEKBE - SHRLY - EIC	
	EL DORADO (ELD) TTT - R084 TTT to SOLD0 - R261 UIM to UIM - R073 UIM / R253 ELD to ELD	
	LITTLE ROCK (LIT) TTT - R064 TTT to NOBLY - COBUG - ORTRO - R234 LIT to LIT	
	MERIDIAN (MEI) TTT - R084 TTT to SOLD0 - R261 UIM to UIM - R073 UIM / R253 ELD to ELD - R099 ELD / R279 MEI to MEI	
	QUITMAN (UIM) TTT - R084 TTT to SOLD0 - R261 UIM to UIM	
	SAWMILL (SWB) TTT - R094 TTT to CLARE - POTEN - R259 EIC inbound to TEKBE - R290 SWB to SWB	
	SIDON (SQS) TTT - R084 TTT to SOLD0 - R261 UIM to UIM - R073 UIM / R253 ELD to ELD - R081 ELD / R261 SQS to SQS	
	SOLD0 (ATC) TTT - R084 TTT to SOLD0	
	TEXARKANA (TXK) TTT - R074 TTT to TRISS - SHERO - R243 TXK to TXK	

FTW-KFTW

5-40

GARLAND 6 (GARL 6)**GARLAND 6**

RWY 16 (164°)

DESIGNATOR	ROUTING	ALTITUDES
GARLAND 6 GARL 6 118.100 (N) 135.975 (S)	HDG 164° to MNM 1600 BPOC When entering controlled ASP, fly assigned HDG and ALT, expect radar vectors to appropriate route.	
	TRANSITION	
	GREGG CO (GGG) TTT - R094 TTT to CLARE - ROCKK - R278 GGG to GGG	
	PARIS (PRX) TTT - R064 TTT to NOBLY - ECKEY - R221 PRX to PRX	
	QUITMAN (UIM) TTT - R084 TTT to SOLD0 - R261 UIM to UIM	
	SOLD0 (ATC) TTT - R084 TTT to SOLD0	
	TEXARKANA (TXK) TTT - R074 TTT to TRISS - SHERO - R243 TXK to TXK	
	TYLER (TYR) TTT - R094 TTT to CLARE - ROCKK - R303 TYR to TYR	

24-MAR-2016

FTW-KFTW

5-50

HUBBARD 9 (HUBB 9)

SIDPT

HUBBARD 9

RWY 16 (164°)

DESIGNATOR	ROUTING	ALTITUDES
HUBBARD 9 HUBB 9 118.100 (N) 135.975 (S)	HDG 164° to MNM 1600 BPOC When entering controlled ASP, fly assigned HDG and ALT, expect radar vectors to appropriate route.	
	TRANSITION	
	GREGG CO (GGG) TTT - R094 TTT to CLARE - ROCKK - R278 GGG to GGG	
	PARIS (PRX) TTT - R064 TTT to NOBLY - ECKEY - R221 PRX to PRX	
	QUITMAN (UIM) TTT - R084 TTT to SOLD0 - R261 UIM to UIM	
	SOLD0 TTT - R084 TTT to SOLD0	
	TEXARKANA (TXK) TTT - R074 TTT to TRISS - SHERO - R243 TXK to TXK	
	TYLER (TYR) TTT - R094 TTT to CLARE - ROCKK - R303 TYR to TYR	

FTW-KFTW

5-60

JOE POOL 8 (JPOOL 8)**JOE POOL 8**

RWY 16 (164°)

DESIGNATOR	ROUTING	ALTITUDES
JOE POOL 8 JPOOL 8 118.100 (N) 135.975 (S)	HDG 164° to MNM 1600 BPOC When entering controlled ASP, fly assigned HDG and ALT, expect radar vectors to appropriate route.	
	TRANSITION	
	ARDIA (ATC) TTT - R166 TTT to ARDIA	
	BILEE TTT - R156 TTT to DARTZ - BRDEN - TORNN - R334 TNV to BILEE	
	BRDEN TTT - R156 TTT to DARTZ - BRDEN	
	COLLEGE STATION (CLL) TTT - R166 TTT to ARDIA - ELLVR - R334 CLL to CLL	
	ELLVR TTT - R166 TTT to ARDIA - ELLVR	
	HOARY TTT - R186 TTT to NELYN - R358 ACT to ACT - R193 ACT to HOARY	
	JASPA (ATC) TTT - R176 TTT to JASPA	
	SAN ANTONIO (SAT) TTT - R186 TTT to NELYN - R358 ACT to ACT - R193 ACT to HOARY - R025 SAT to SAT	
	TORNN TTT - R156 TTT to DARTZ - BRDEN - TORNN	
	WACO (ACT) TTT - R186 TTT to NELYN - R358 ACT to ACT	
	WINDU TTT - R176 TTT to JASPA - WINDU	

KINGDOM 4

RWY 16 (164°)

DESIGNATOR	ROUTING	ALTITUDES
KINGDOM 4 KING 4 118.100 (N) 135.975 (S)	HDG 164° to MNM 1600 BPOC	
	When entering controlled ASP, fly assigned HDG and ALT, expect radar vectors to appropriate route.	initial climb 10000 (Jet) initial climb 2000 (Prop)
	TRANSITION	
	GUTHRIE (GTH) TTT - R274 TTT to FUZ - R261 FUZ to CEOLA - RUWLO - R264 MQP to BEKLE - R146 GTH to GTH	
	MILLSAP (MQP) TTT - R251 TTT to PODDE - R081 MQP to MQP	
	PODDE (ATC) TTT - R251 TTT to PODDE	
	WICHITA FALLS (SPS) TTT - R285 TTT to FERRA - MUZZO - R148 SPS / R328 MQP to SPS via KARYN	

FTW-KFTW

5-80

TEXOMA 5 (TEX 5)

TEXOMA 5

RWY 16 (164°)

DESIGNATOR	ROUTING	ALTITUDES
TEXOMA 5 TEX 5 118.100 (N) 135.975 (S)	HDG 164° to MNM 1600 BPOC When entering controlled ASP, fly assigned HDG and ALT, expect vector to appropriate route	
	TRANSITION	
	ARDMORE (ADM) FUZ - R348 FUZ to LOWGN - intercept R179 ADM to ADM	
	BLECO (ATC) FUZ - R360 FUZ to BLECO	
	DECKK FUZ - R360 FUZ to BLECO - ZEMMA - NOOGY - intercept R144 IRW inbound to DECKK	
	EAKER FUZ - R012 FUZ to GRABE - EAKER	
	GRABE (ATC) FUZ - R012 FUZ to GRABE	
	MCALESTER (MLC) FUZ - R022 FUZ to AKUNA - TIKYS - intercept R206 MLC to MLC	
	OKMULGEE (OKM) FUZ - R012 FUZ to GRABE - EAKER - intercept R196 OKM to OKM	
	ROLLS FUZ - R348 FUZ to LOWGN - intercept R179 ADM to ADM - R303 ADM to MRMAC - ROLLS	
	TULSA (TUL) FUZ - R360 FUZ to BLECO - ZEMMA - intercept R200 TUL to TUL	
	WILL ROGER (IRW) FUZ - R360 FUZ to BLECO - ZEMMA - intercept R146 IRW to IRW	
	ZEMMA FUZ - R360 FUZ to BLECO - ZEMMA	

FTW-KFTW

5-90

WORTH 1**WORTH 1**

RWY 16 (164°)

DESIGNATOR	ROUTING	ALTITUDES
WORTH 1 118.100 (N) 135.975 (S)	HDG 164° to MNM 1600 BPOC When entering controlled ASP, fly assigned HDG and ALT, expect radar vectors to appropriate route.	
	TRANSITION	
	ABILENE (ABI) TTT - R250 TTT to PODDE - R081 MQP to MQP - R252 MQP / R072 ABI to ABI	
	BOOMR TTT - R275 TTT to SLOTT - MANKI - R119 GTH inbound to OWING - R085 LBB inbound to BOOMR	
	CHILDRESS (CDS) TTT - R285 TTT to FERRA - SCABI - R127 CDS to CDS	
	CORONA (CNX) TTT - R264 TTT to CEOLA - KIRST - R104 LBB to LBB - R270 LBB / R090 CNX to CNX	
	GUTHRIE (GTH) TTT - R275 TTT to SLOTT - MANKI - R119 GTH to GTH	
	LUBBOCK (LBB) TTT - R264 TTT to CEOLA - KIRST - R104 LBB to LBB	
	MILLSAP (MQP) TTT - R250 TTT to PODDE - R081 MQP to MQP	
	PANHANDLE (PNH) TTT - R285 TTT to FERRA - SCABI - R127 CDS to CDS - R299 CDS / R119 PNH to PNH	
	PODDE (ATC) TTT - R250 TTT to PODDE	
	TEXICO (TXO) TTT - R264 TTT to CEOLA - KIRST - R104 LBB to LBB - R305 LBB / R125 TXO to TXO	
	TUCUMCARI (TCC) TTT - R275 TTT to SLOTT - MANKI - R119 GTH to GTH - R286 GTH / R106 TCC to TCC	

FTW-KFTW

5-110

Obstacle Departure

Obstacle Departure	
RWY	Routing
16	Climb HDG 164° to 1600 before proceeding on course
RWY	Notes
34	Vehicles on road beginning 4ft from DER, 236ft left of centerline, up to 17ft AGL/ 722ft MSL. Poles and trees beginning 973ft from DER, 681ft right of centerline, up to 30ft AGL/746ft MSL. Light poles beginning 2468ft from DER, 1138ft right of centerline, up to 47ft AGL/787ft MSL. Building 1.5NM from DER, 2768ft right of centerline, 256ft AGL/970ft MSL.

FTW-KFTW

REEKO 3 RNAV

6-10

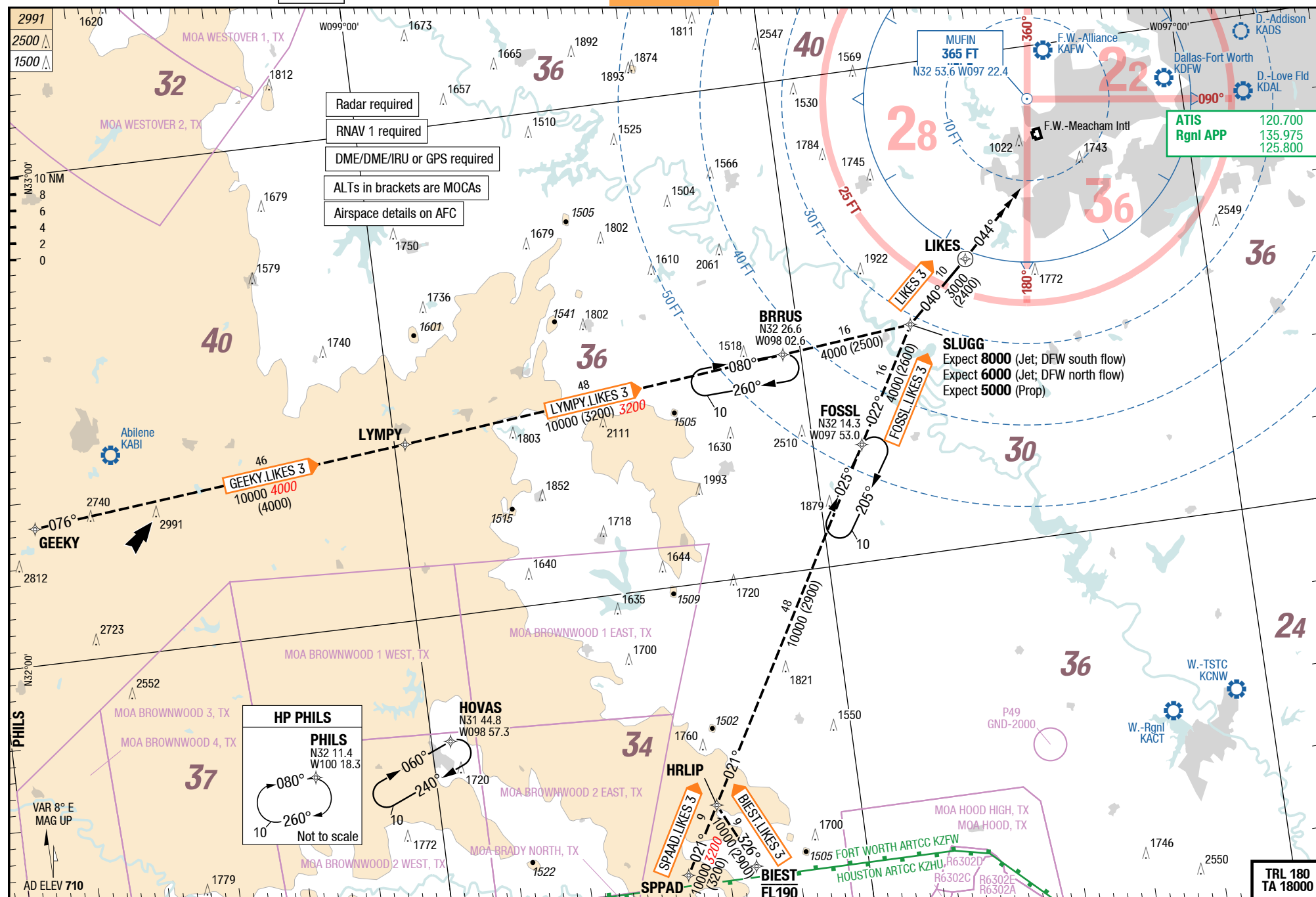
LIKES 3 RNAV

STAR

STAR

REEKO 3 RNAV

LIKES 3 RNAV



Changes: Track, chart layout, PROC renumbered, DIST, MOCA

© Lido 2016

19-MAY-2016

STAR

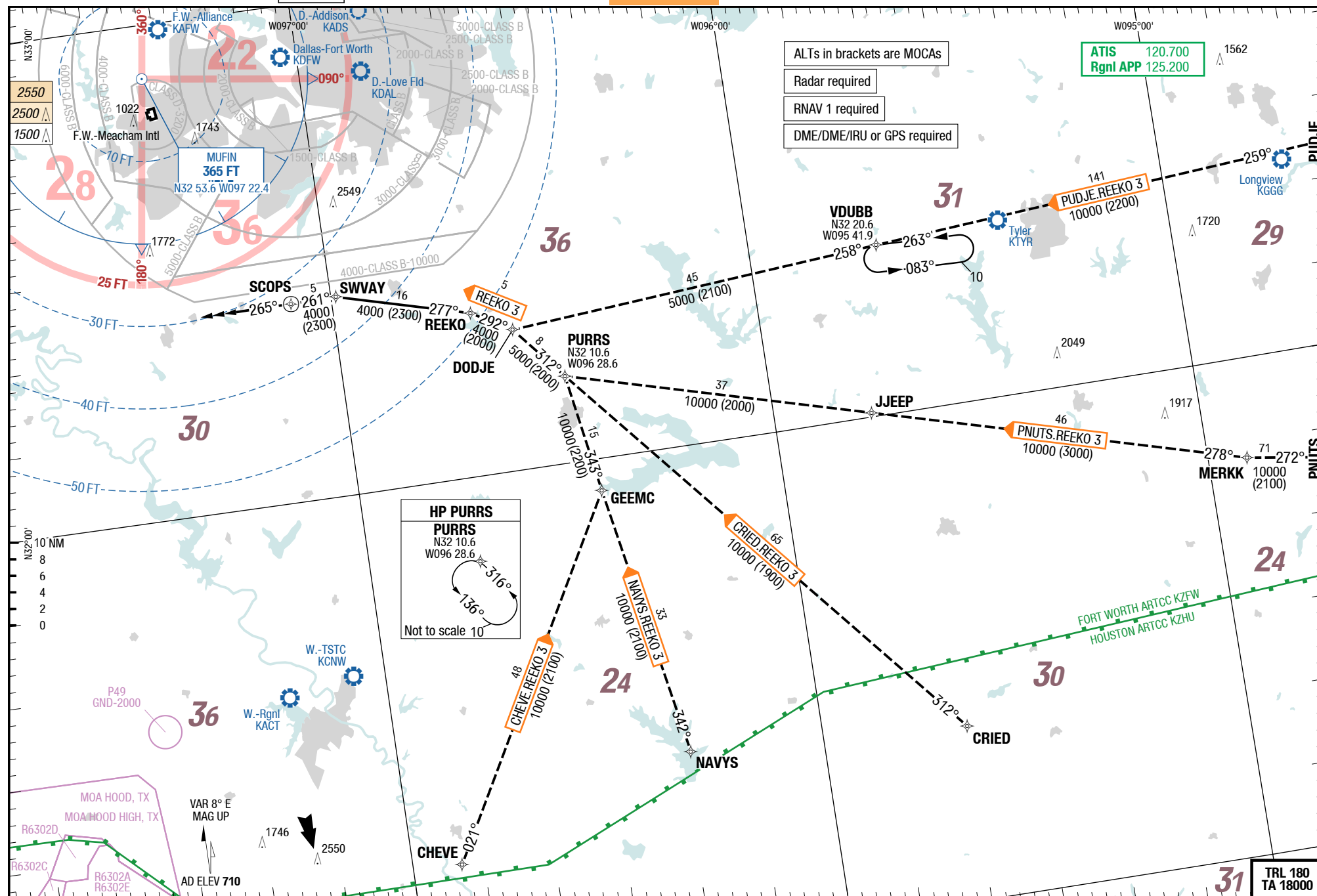
STAR

Fort Worth Meacham Intl **Fort Worth** United States**FTW-KFTW**

6-20

REEKO 3 RNAV

REEKO 3 RNAV



Changes: DIST, PROC renumbered, MOCA

© Lido 2016

FTW-KFTW

WESAT 2 RNAV

6-30

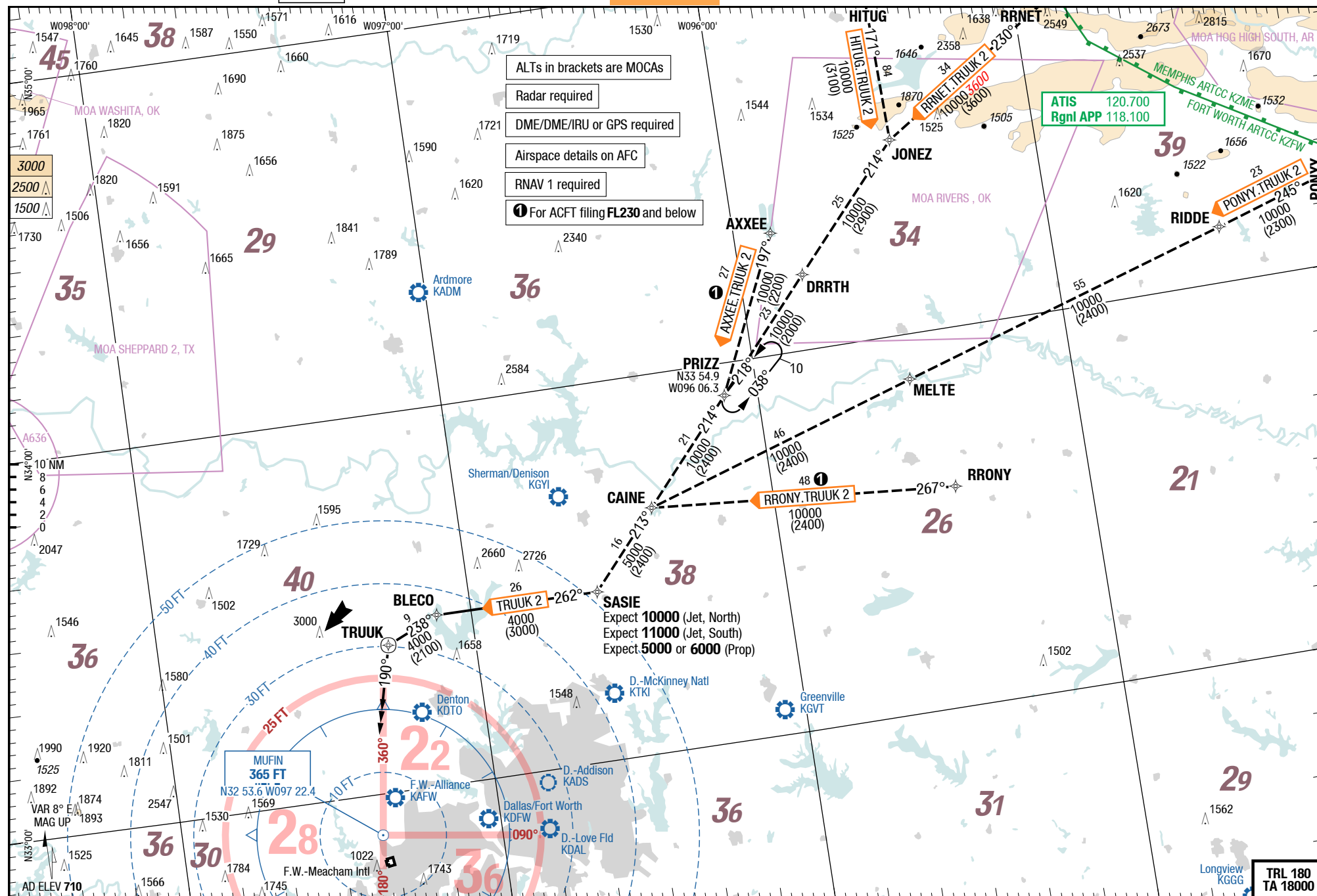
TRUUK 2 RNAV

STAR

STAR

WESAT 2 RNAV

TRUUK 2 RNAV



Changes: PROC renumbered, DIST, MOCA

TRL 180
TA 18000

© Lido 2016

Effective 31-MAR-2016

24-MAR-2016

FTW-KFTW

United States Fort Worth Fort Worth Meacham Intl

STAR

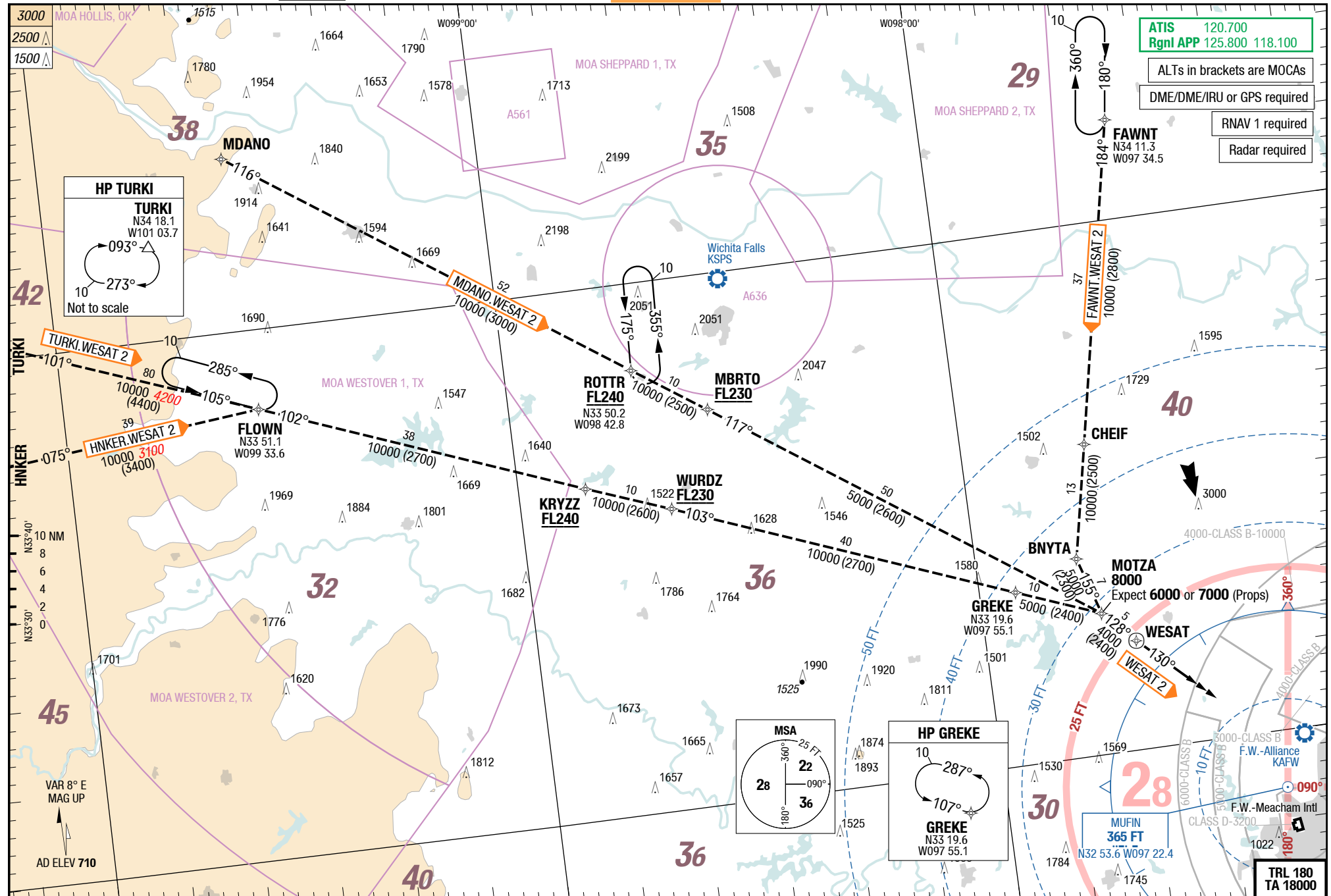
STAR

Fort Worth Meacham Intl Fort Worth United States

6-40

WESAT 2 RNAV

WESAT 2 RNAV



Changes: Nil

FTW-KFTW

MOTZA 8

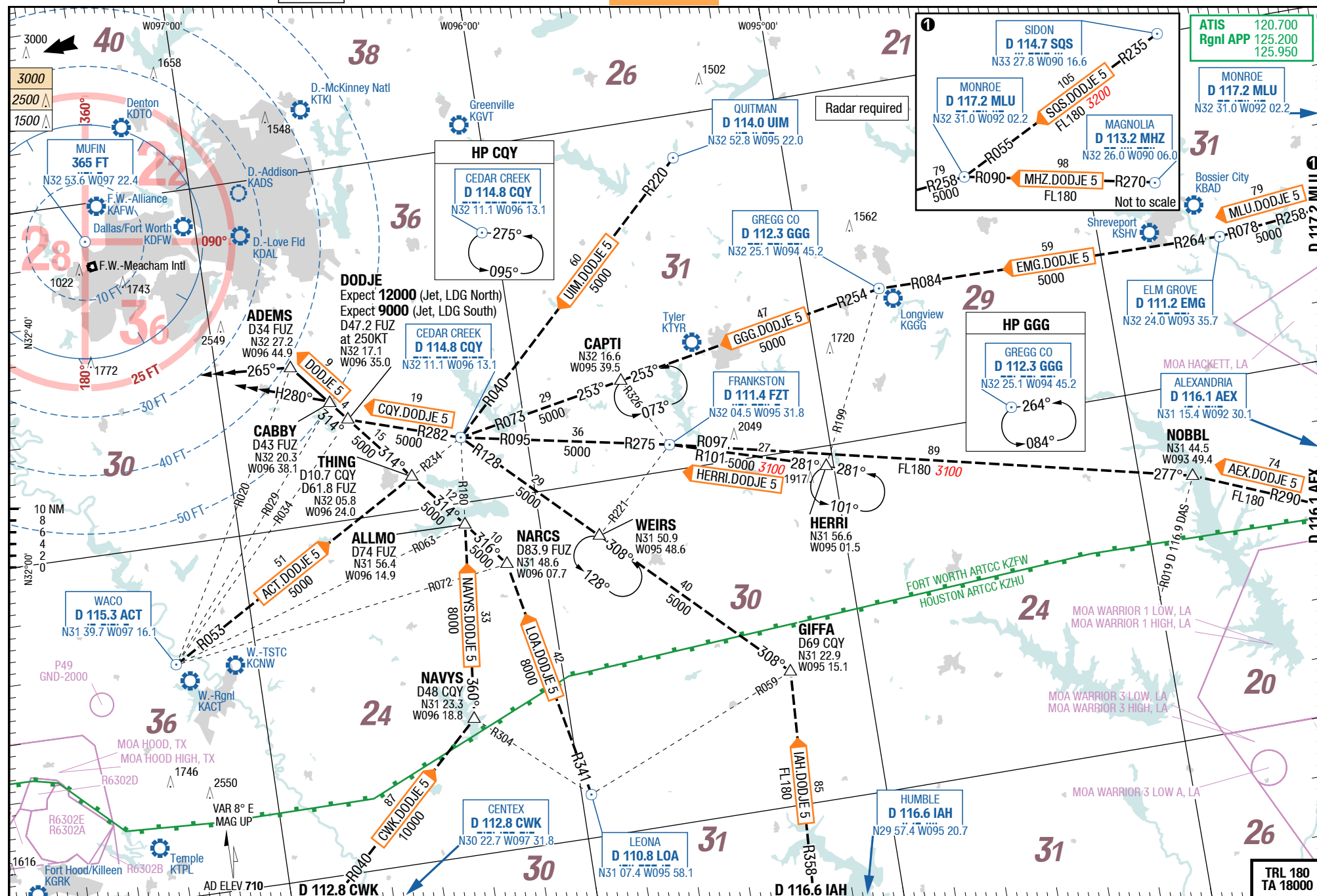
DODJE 5

STAR

STAR

MOTZA 8

DODJE 5



Changes: OBST, Editorial

© Lido 2016

28-JAN-2016

FTW-KFTW

United States Fort Worth Fort Worth Meacham Intl

STAR

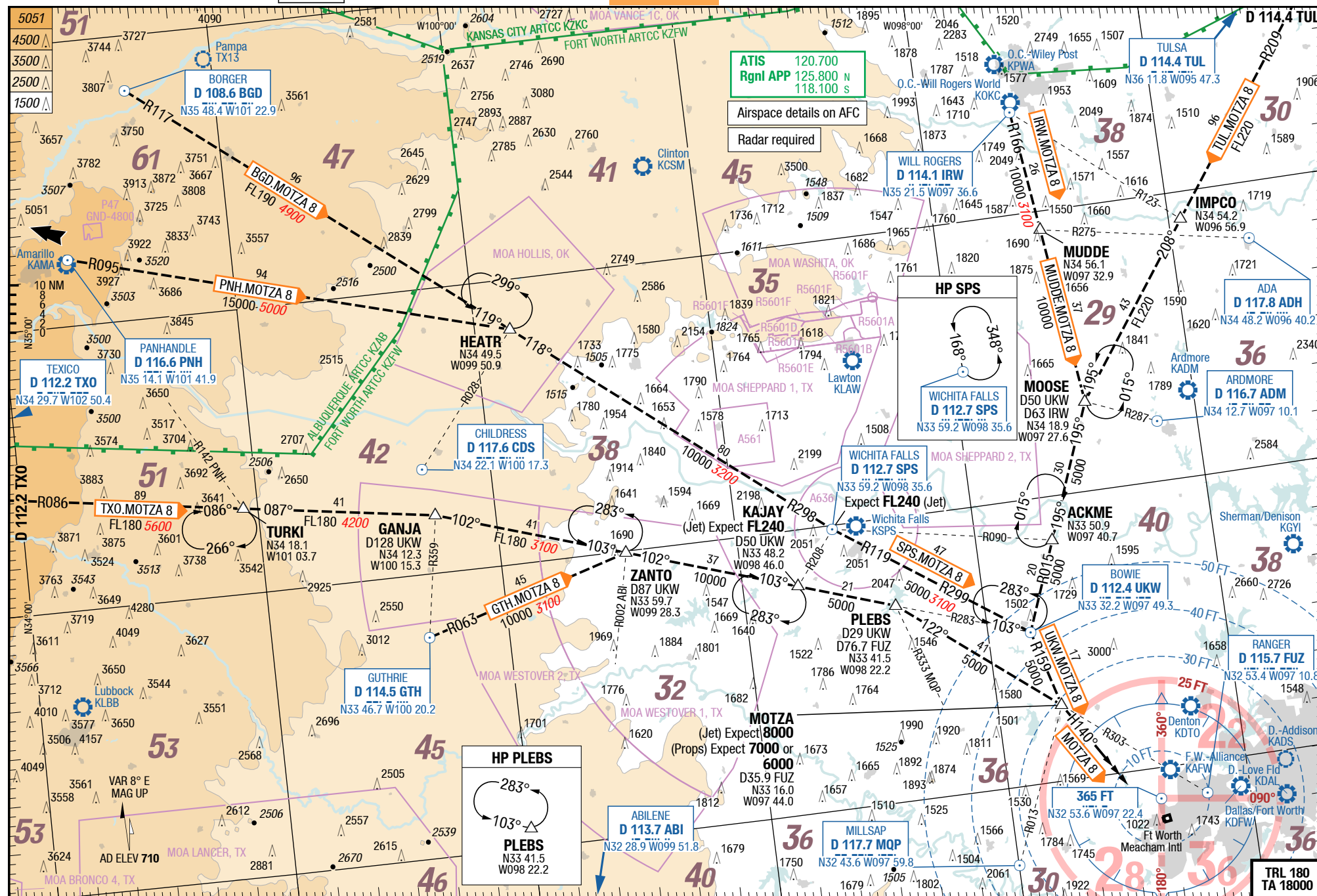
STAR

Fort Worth Meacham Intl Fort Worth United States

6-60

MOTZA 8

MOTZA 8



Changes: OBST, Editorial

FTW-KFTW

SLUGG 7

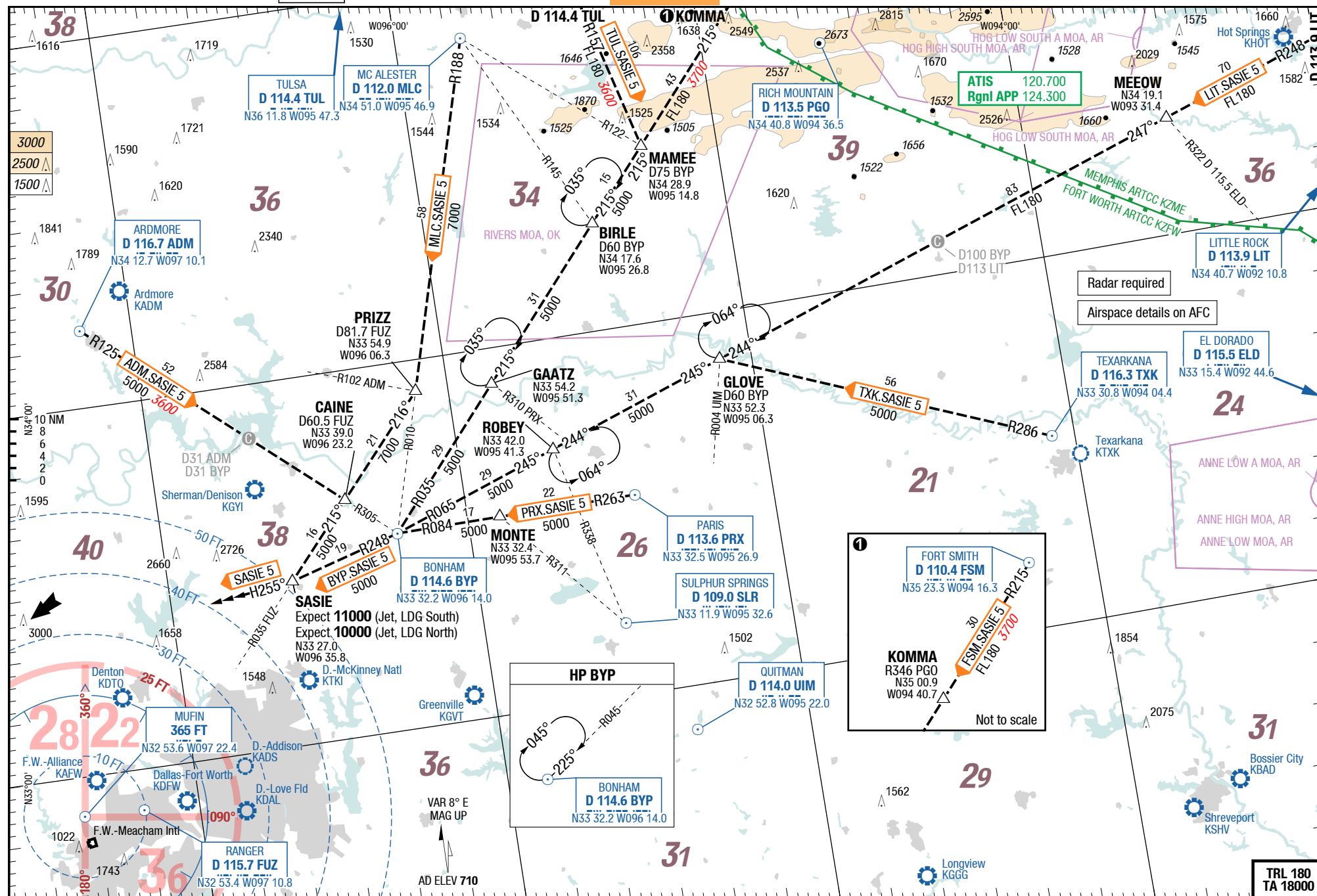
SASIE 5

STAR

STAR

SLUGG 7

SASIE 5



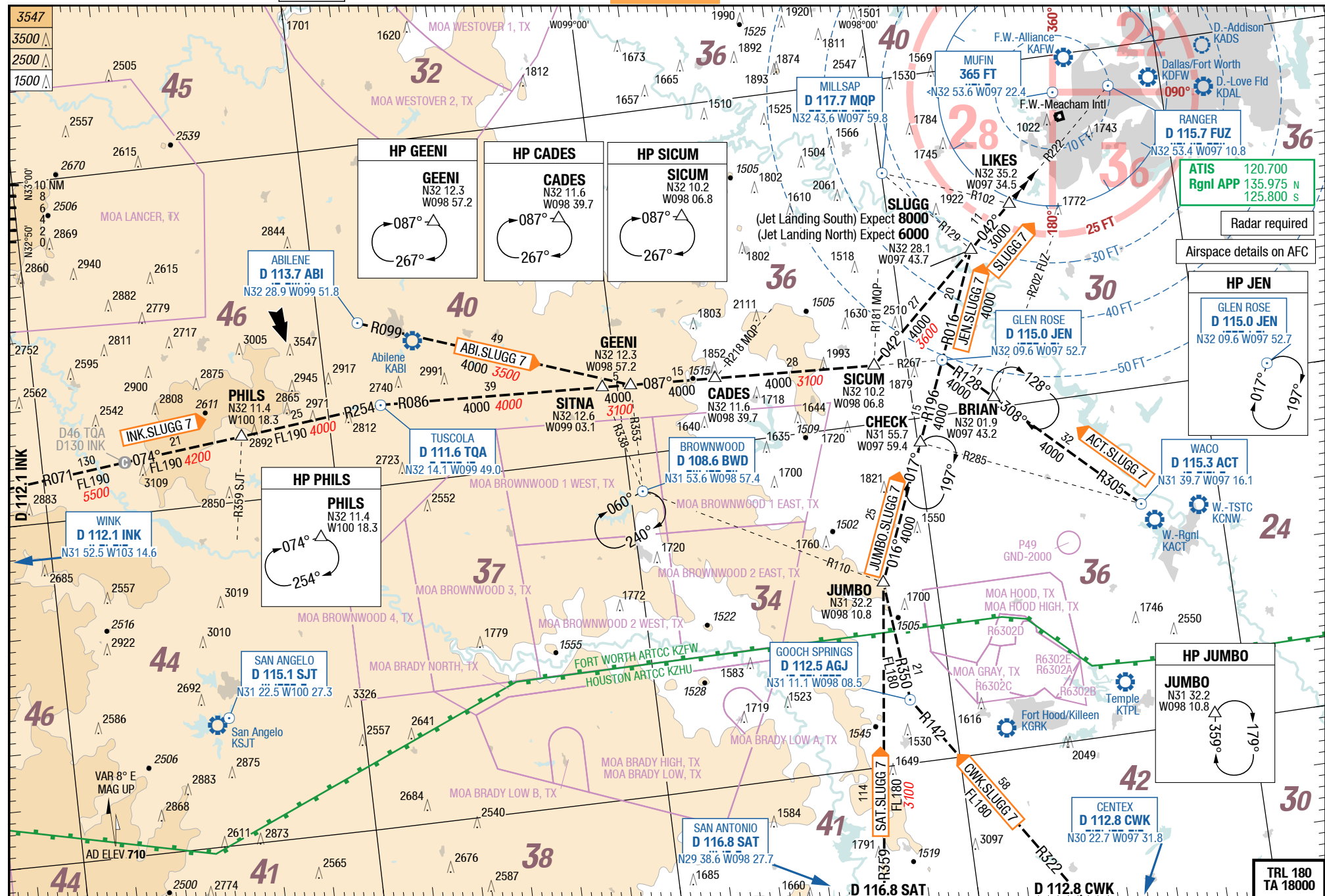
Changes: Track, MGA, PROC renumbered, SUAs

© Lido 2016

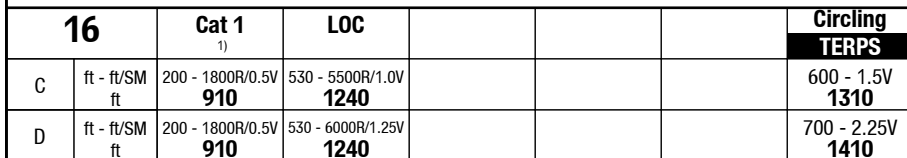
6-80

SLUGG 7

SLUGG 7

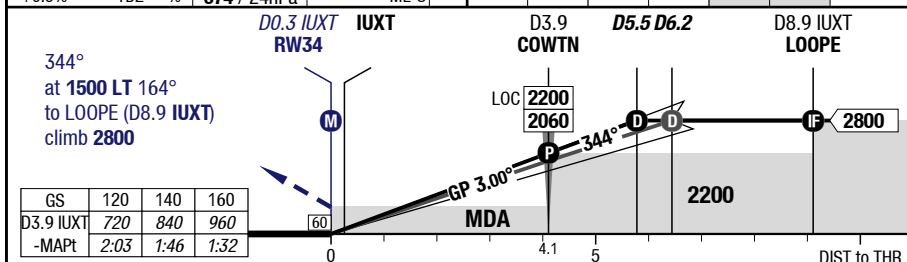
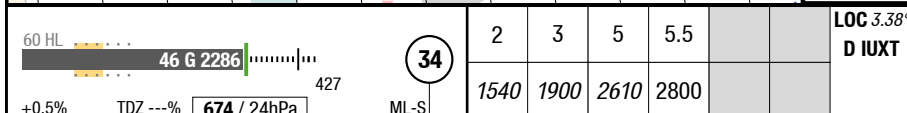
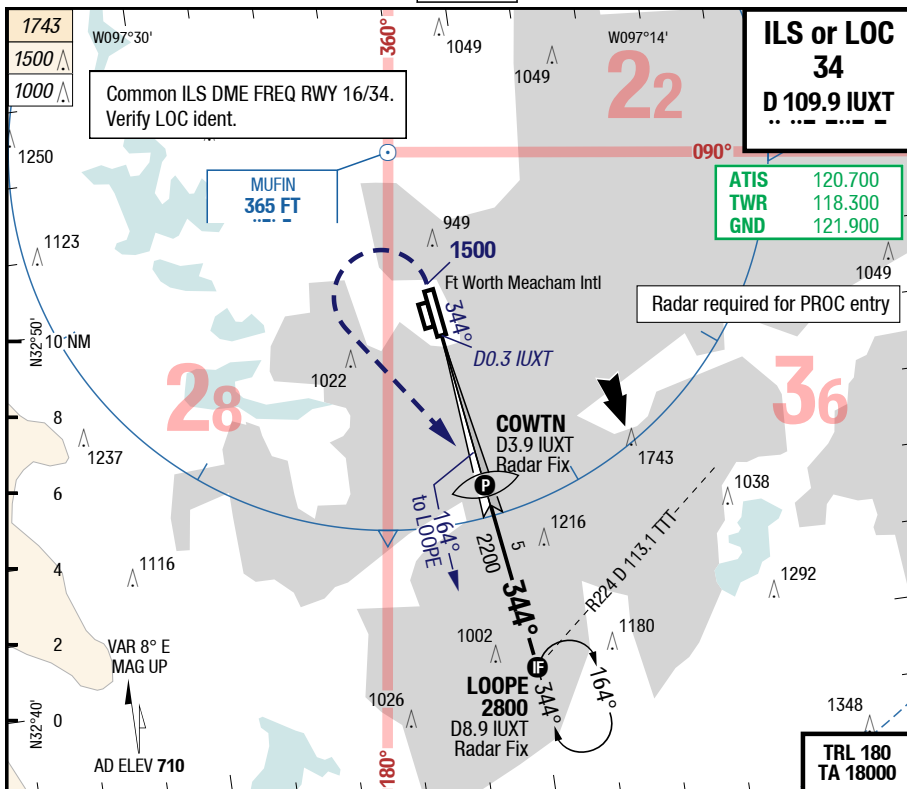


ILS or LOC 16



© Lido 2015

14-AUG-2015

FTW-KFTW
7-20
ILS or LOC 34


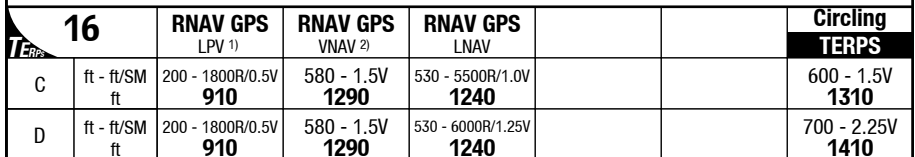
34		Cat 1 ¹⁾	LOC	Circling TERPS	
C	ft - ft/SM ft	200 - 0.75V 880	520 - 1.5V 1200	600 - 1.5V 1310	
D	ft - ft/SM ft	200 - 0.75V 880	520 - 1.75V 1200	700 - 2.25V 1410	

1) With EVS VIS 0.5SM

Changes: new

AMD T 2

RNAV (GPS) 16



© Lido 2017

RNAV (GPS) 34

AMDT 1