

JAN-KJAN

1-10

A01

A01

GENERAL**ATS Hours**

H24

Airport Information

RFF: FAA Index C / CAT 7
Fuel: Jet A+
PCN: 0/R

Operation**Traffic Note**

Low Level Windshear Alert System (LLWAS) in operation

RWY and APCH lights are turned off when TWR CLSD, thereafter activation by CTAF.

VOR TEST FACILITY (VOT): 111.0

ARRIVAL**Speed**

MAX IAS 250KT below 10000ft.

Communication

COM Failure: See CRAR United States.

Arrival Procedure**Non-standard GP intercept position on****RWY 16L**

GP intercepts RWY 16L at 320m / 1050ft after landing threshold.

Remaining LDG DIST beyond GP is 2271m / 7450ft.

RWY 34L

GP intercepts RWY 34L at 337m / 1107ft after landing threshold.

Remaining LDG DIST beyond GP is 2254m / 7393ft.

DEPARTURE**Take-off Minima**

RWY		16L/34R, 34L	
1+2 ENG	ft - ft/SM	0 - 5000R/1.0V	-
3+4 ENG		0 - 2400R/0.5V	-
RWY		16R	
1+2 ENG	ft - ft/SM	0 - 1.0V	MNM climb gradient 3.8% up to 600
3+4 ENG		0 - 0.5V	

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DEPARTURE

Speed

MAX IAS 250KT below 10000ft.

Communication

COM Failure: See CRAR United States.

Effective 12-OCT-2017

05-OCT-2017

JAN-KJAN

United States Jackson Jackson-Medgar Wiley Evers Intl

2-10

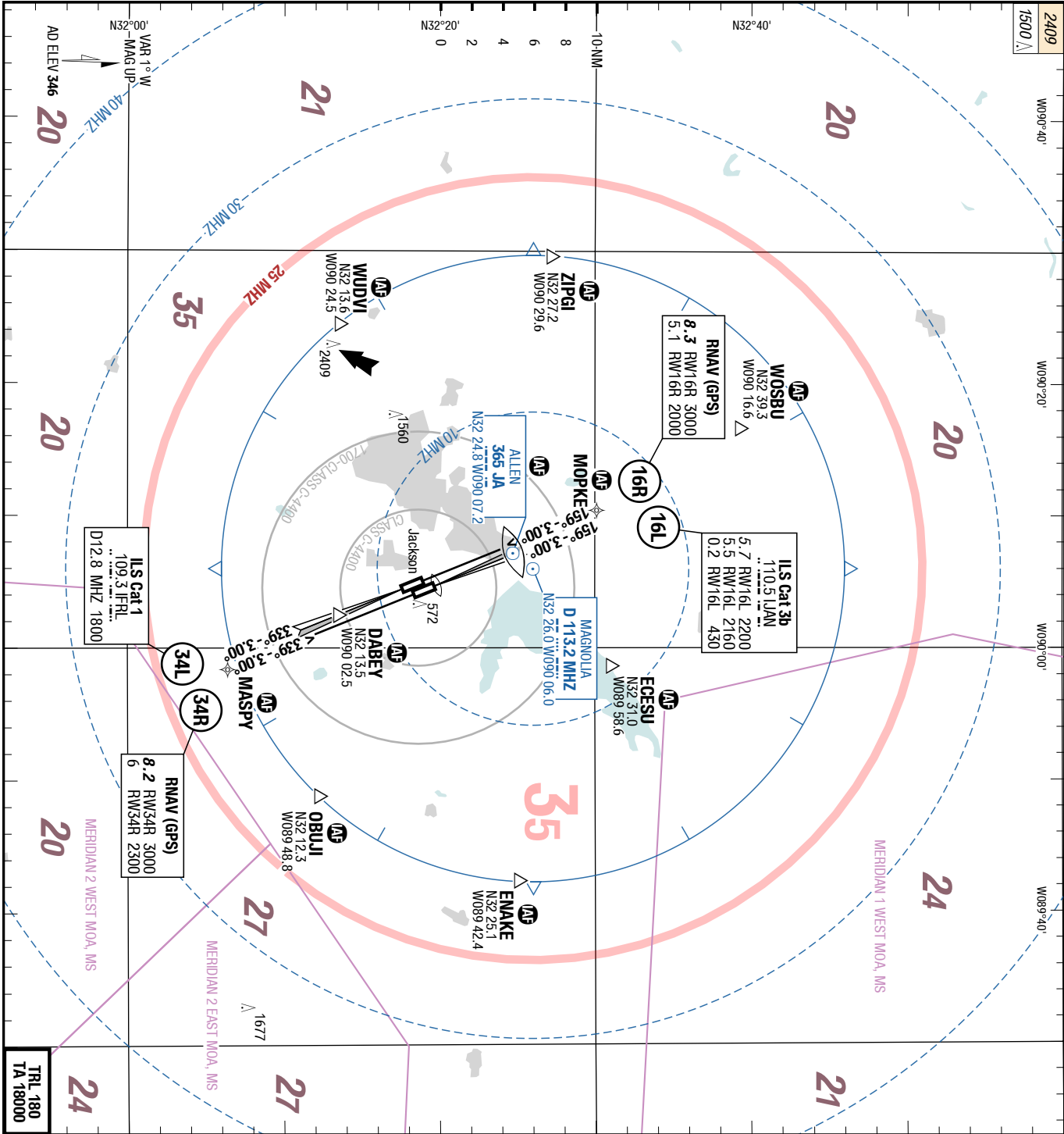
AGC AFC

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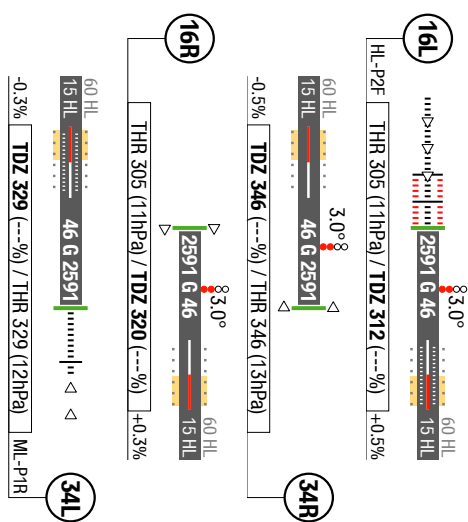
AGC AFC

Jackson-Medgar Wiley Evers Intl Jackson United States



ATIS	121.050 ASOS
APP/DEP	123.900 333°-152° 1200-0500†
	125.500 153°-332° 1200-0500†
TWR	120.900 1200-0500†
CTAF	120.900 ARCAL
Unicom	122.950
ARCAL	120.700 REL 16R
GND	121.700

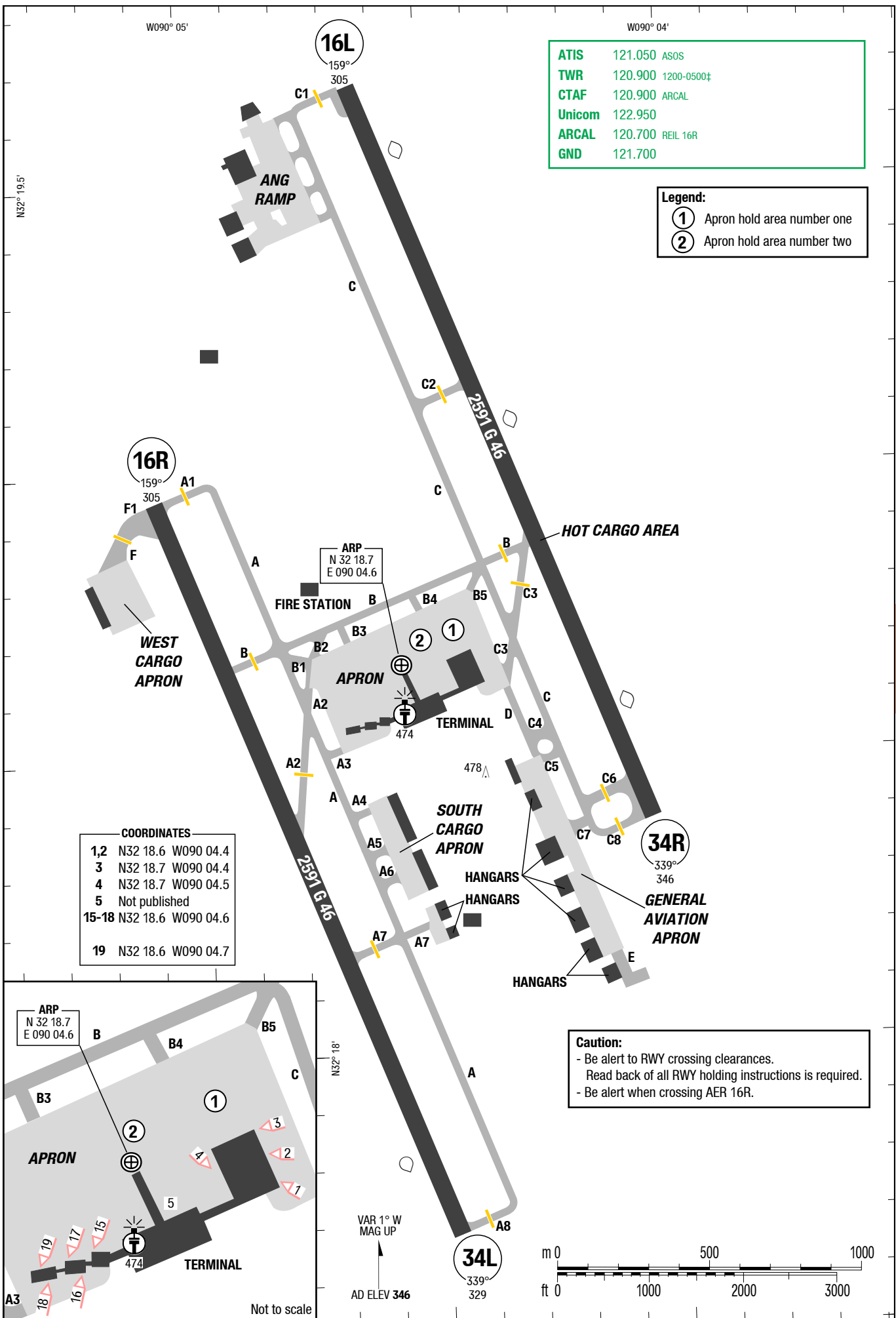
Landing RWY system:

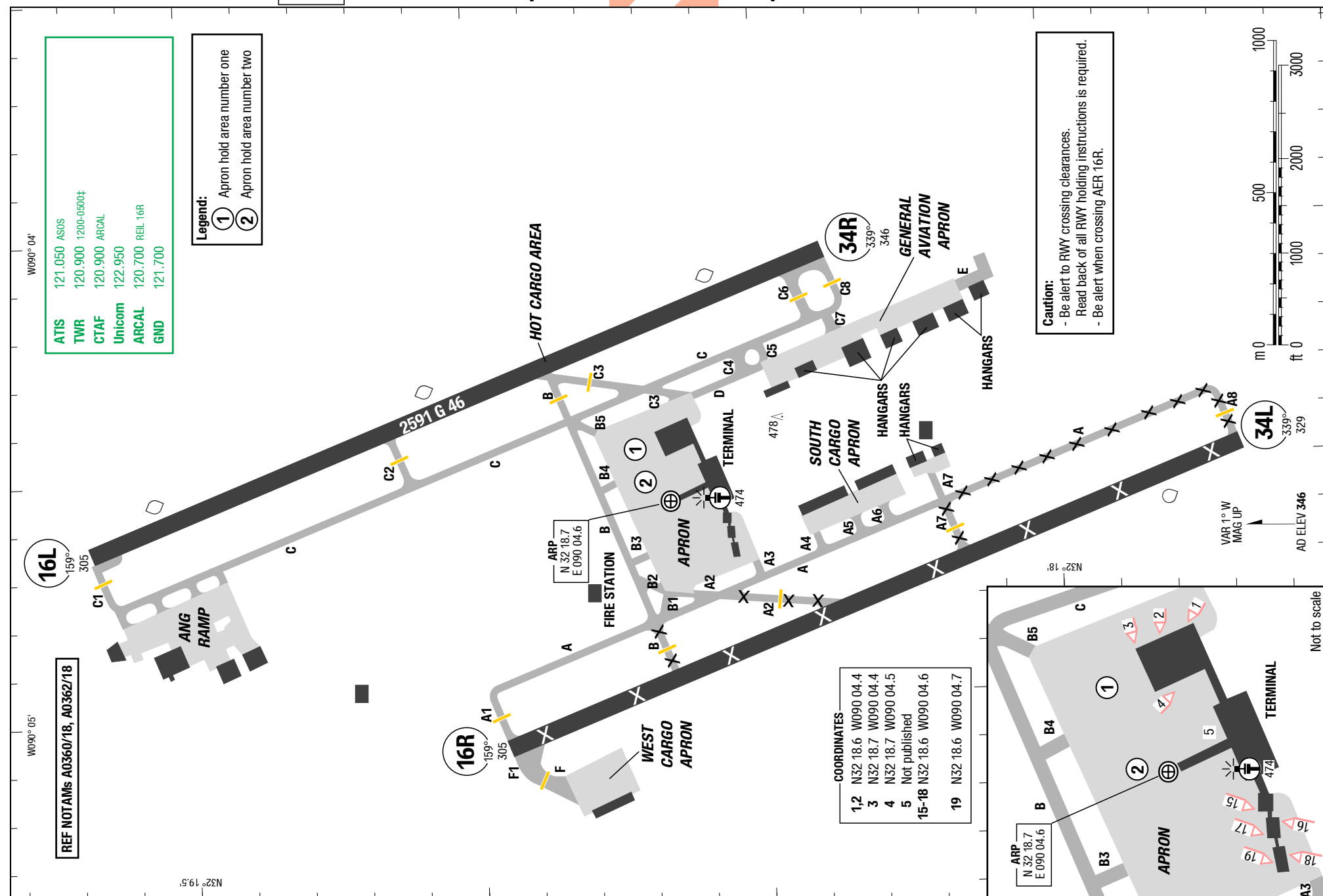


Changes: FAT, VAR

ATIS	121.050	ASOS
TWR	120.900	1200-0500±
CTAF	120.900	ARCAL
Unicom	122.950	
ARCAL	120.700	REIL 16R
GND	121.700	

Legend:	
①	Apron hold area number one
②	Apron hold area number two





22-MAY-2014

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Obstacle Departure

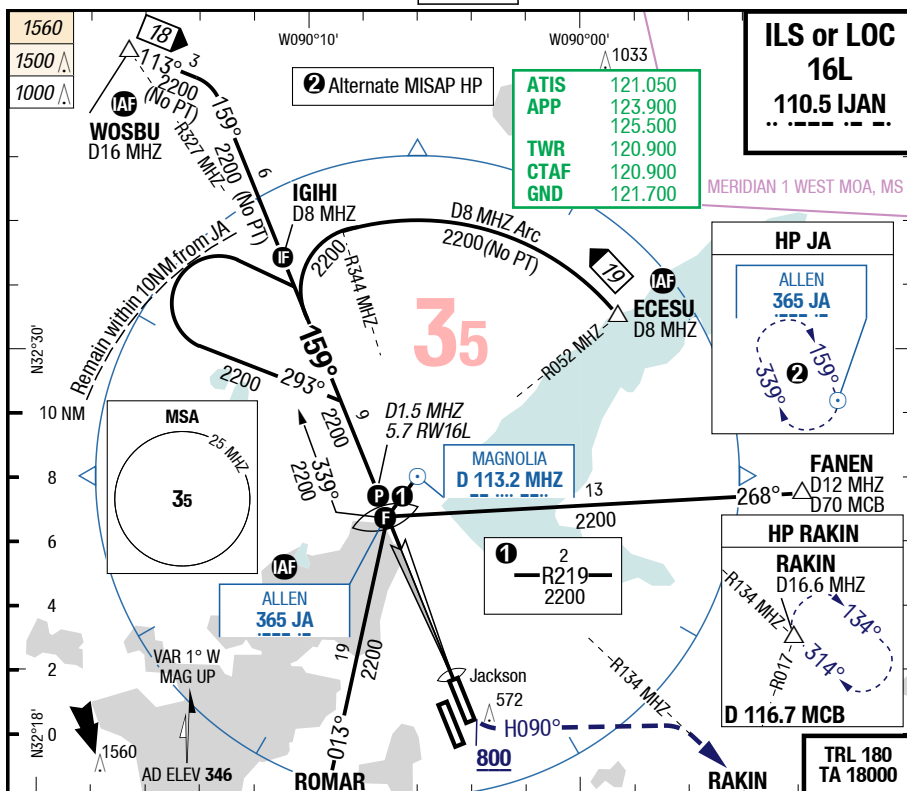
SIDPT

Obstacle Departure	
RWY	Notes
16L	Trees beginning 1130ft from DER, 722ft left of centerline, up to 68ft AGL/408ft MSL. Trees beginning 1231ft from DER, 321ft left of centerline, up to 81ft AGL/421ft MSL. Trees beginning 2323ft from DER, 158ft left of centerline, up to 123ft AGL/459ft MSL. Tree 3159ft from DER, 169ft right of centerline, 108ft AGL/435ft MSL.
16R	Trees beginning 1411ft from DER, 766ft left of centerline, up to 65ft AGL/405ft MSL. Tree 3824ft from DER, 1210ft left of centerline, 86ft AGL/426ft MSL. Trees 5211ft from DER, 1882ft left of centerline, up to 85ft AGL/482ft MSL. Trees beginning 2648ft from DER, 537ft right of centerline, up to 95ft AGL/425ft MSL.
34L	Trees beginning 2165ft from DER, left and right of centerline, up to 120ft AGL/402ft MSL.
34R	Trees beginning 3117ft from DER, 953ft left of centerline, up to 108ft AGL/396ft MSL. Trees beginning 2273ft from DER, 1002ft right of centerline, up to 93ft AGL/374ft MSL.

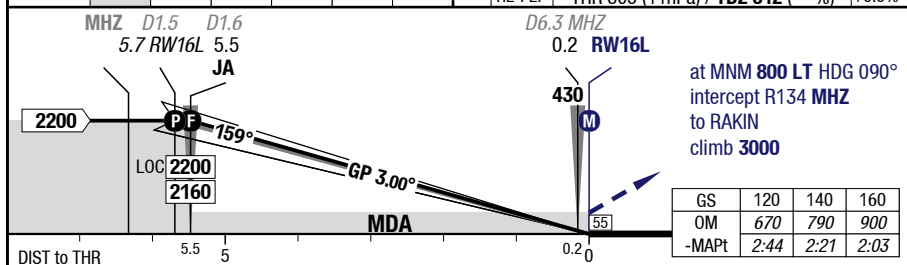
JAN-KJAN

7-10

ILS or LOC 16L



LOC 3.17° RW16L	5.5	5	4	3	2	<div> <div> <div>16L</div> <div> <div> <div>83.0°</div> <div>60 HL</div> </div> <div> <div>2591 G 46</div> <div>15 HL</div> </div> </div> <div> <div>HL-P2F</div> <div> <div>THR 305 (11hPa) / TD7 312 (---%)</div> <div>+0.5%</div> </div> </div> </div> </div>
	2200	2040	1700	1370	1030	



16L		Cat 3b 1) 2)	Cat 2 1) 2)	Cat 1	Cat 1 HKS QNH 3)	LOC	Circling TERPS
C	ft - ft/SM ft	0 - 600R Company	100 - 1200R 119 RA	200 - 1800R/0.5V 520	220 - 1800R/0.5V 540	510 - 5500R/1.0V 820	600 - 1.5V 950
D	ft - ft/SM ft	0 - 600R Company	100 - 1200R 119 RA	200 - 1800R/0.5V 520	220 - 1800R/0.5V 540	510 - 5500R/1.0V 820	700 - 2.25V 1050

1) Use with Jackson-Medgar (KJAN) QNH only

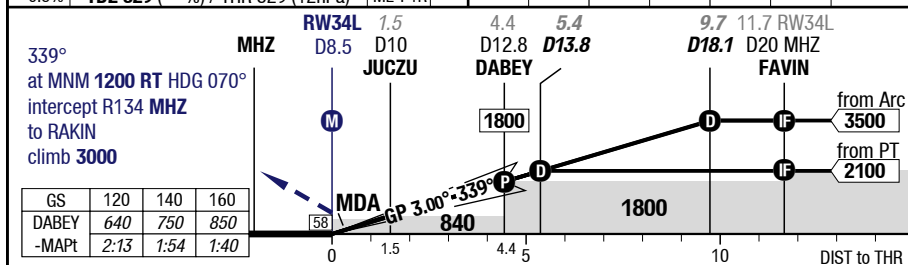
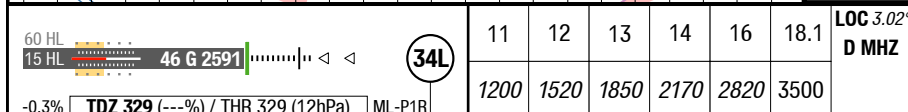
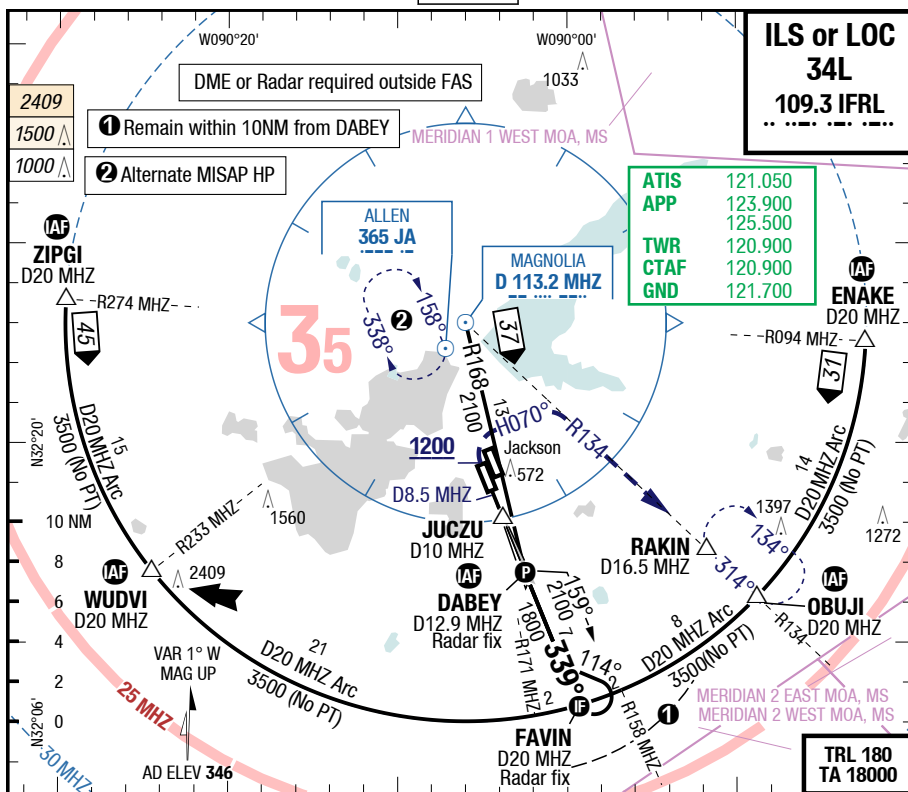
3) Use with Hawkins Field (KHKS) QNH

2) PROC NA when TWR CLSD

JAN-KJAN

7-20

ILS or LOC 34L



34L		Cat 1	Cat 1	LOC DME	LOC DME	LOC	Circling
<i>TERPS</i>			HKS QNH ¹⁾	MHZ	MHZ	wo JUCZU	<i>New</i> TERPS
C	ft - ft/SM ft	200 - 1800R/0.5V 530	220 - 4000R/0.75V 550	440 - 4500R/0.88V 760	460 - 4500R/0.88V 780	520 - 5500R/1.0V 840	600 - 1.5V 950
D	ft - ft/SM ft	200 - 1800R/0.5V 530	220 - 4000R/0.75V 550	440 - 4500R/0.88V 760	460 - 4500R/0.88V 780	520 - 5500R/1.0V 840	700 - 2.25V 1050

1) Use with Hawkins Field (KHKS) QNH

Changes: Track, MIN, VAR

AMDT 6C

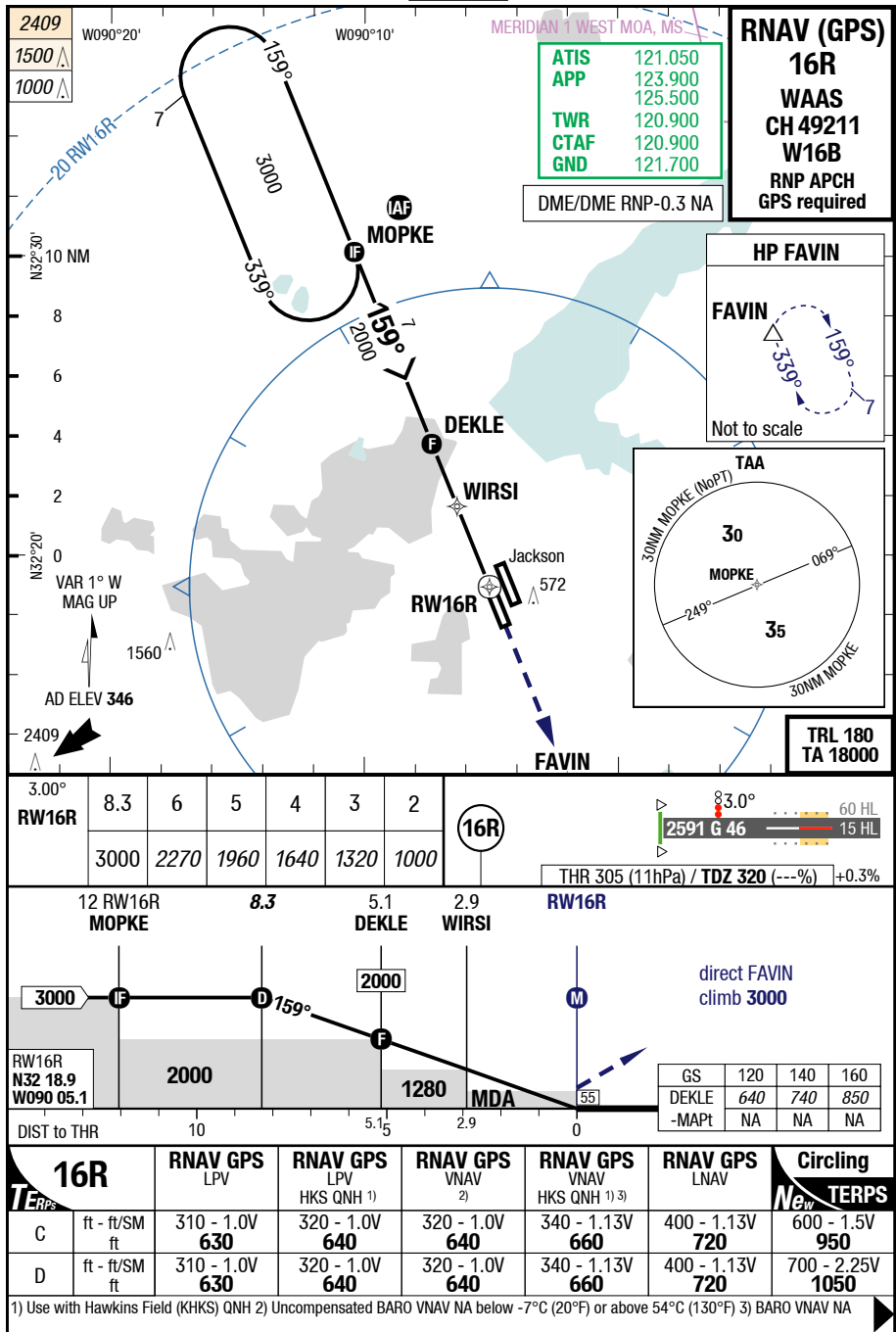
RNAV (GPS) 16L



JAN-KJAN

7-40

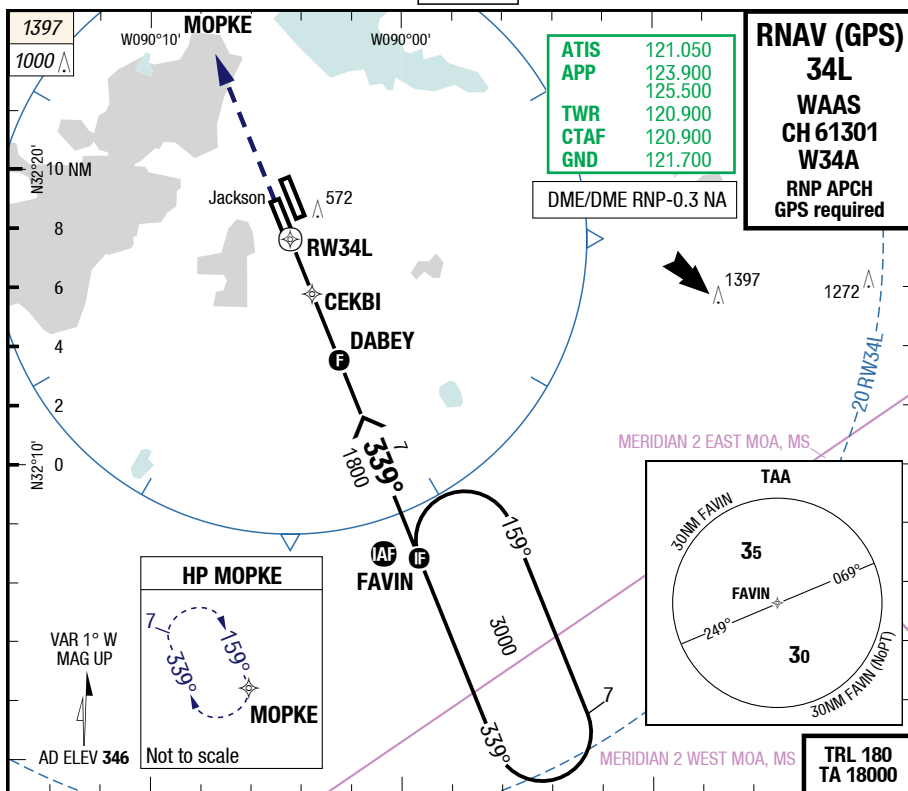
RNAV (GPS) 16R



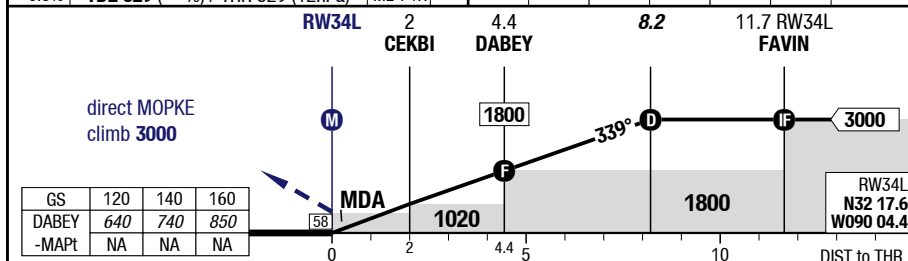
JAN-KJAN

7-50

RNAV (GPS) 34L



60 HL	2	3	4	5	6	8.2	3.00°
15 HL	1030	1350	1660	1980	2300	3000	RW34L
-0.3% TDZ 329 (---%) / THR 329 (12hPa) ML-P1R							



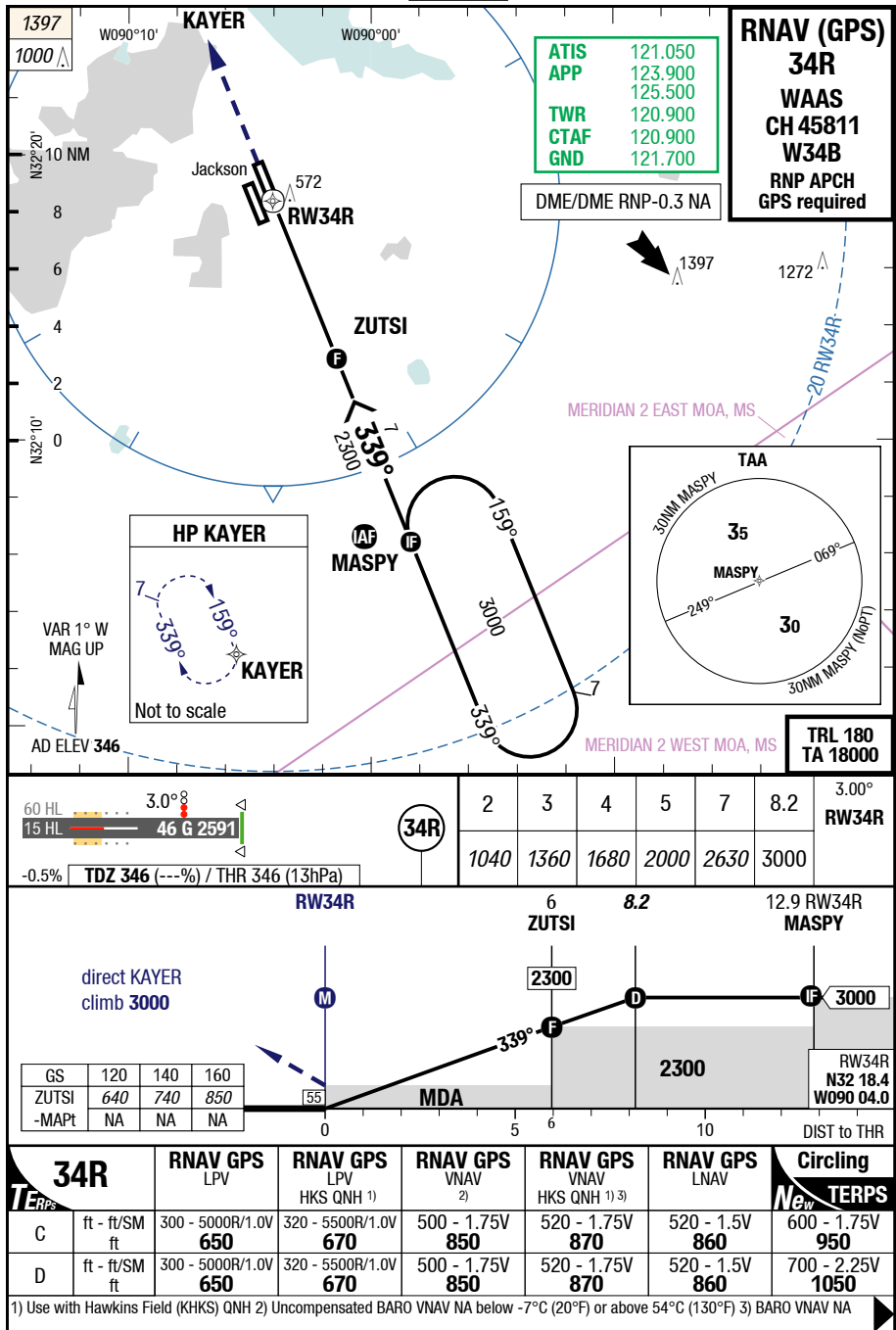
TERPS	34L	RNAV GPS LPV	RNAV GPS LPV HKS QNH 1)	RNAV GPS VNAV 2)	RNAV GPS VNAV HKS QNH 1) 3)	RNAV GPS LNAV	Circling
C	ft - ft/SM ft	250 - 4000R/0.75V 580	270 - 4000R/0.75V 600	550 - 1.38V 880	570 - 1.5V 900	460 - 4500R/0.88V 780	600 - 1.5V 950
D	ft - ft/SM ft	250 - 4000R/0.75V 580	270 - 4000R/0.75V 600	550 - 1.38V 880	570 - 1.5V 900	460 - 4500R/0.88V 780	700 - 2.25V 1050

1) Use with Hawkins Field (KHKH) QNH 2) Uncompensated BARO VNAV NA below -7°C (20°F) or above 54°C (130°F) 3) BARO VNAV NA

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7-60

RNAV (GPS) 34R



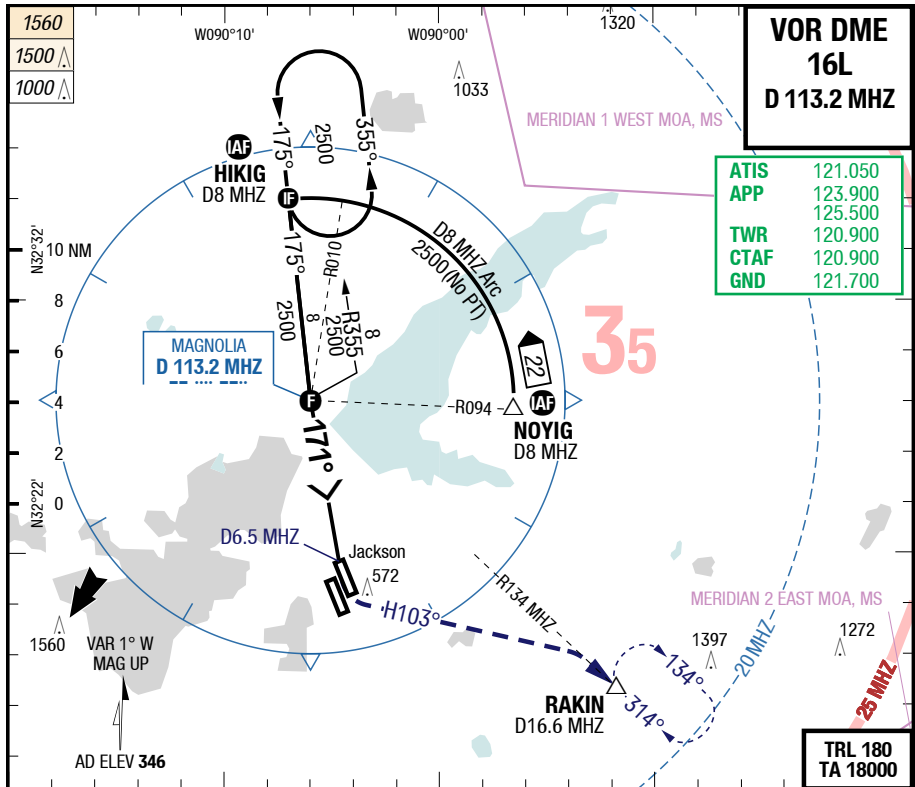
05-OCT-2017

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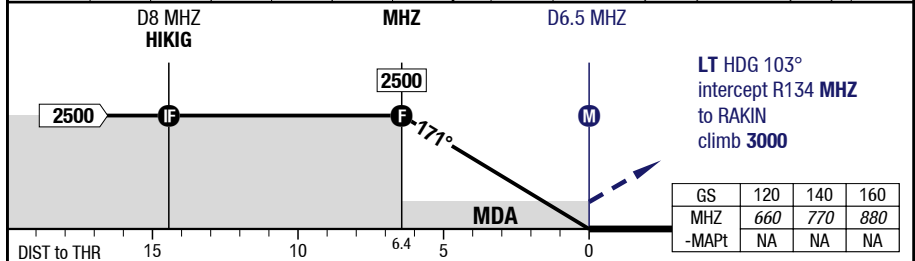
7-70

VOR DME 16L

IAC



3.11° D MHZ 171° RWY 158°	MHZ	1	2	3	4	5	16L	83.0° 2591 G 46 60 HL 15 HL	HL-P2F	THR 305 (11hPa) / TDZ 312 (---%)	+0.5%
	MHZ	2190	1860	1530	1200	870					



TERPS	16L	VOR DME	VOR DME HKS QNH 1)	VOR DME HKS QNH APL U/S 1)	Circling NeW TERPS
C	ft - ft/SM ft	550 - 6000R/1.25V 860	570 - 1.25V 880	570 - 1.75V 880	600 - 1.5V 950
D	ft - ft/SM ft	550 - 6000R/1.25V 860	570 - 1.25V 880	570 - 1.75V 880	700 - 2.25V 1050

1) Use with Hawkins Field (KHKS) QNH

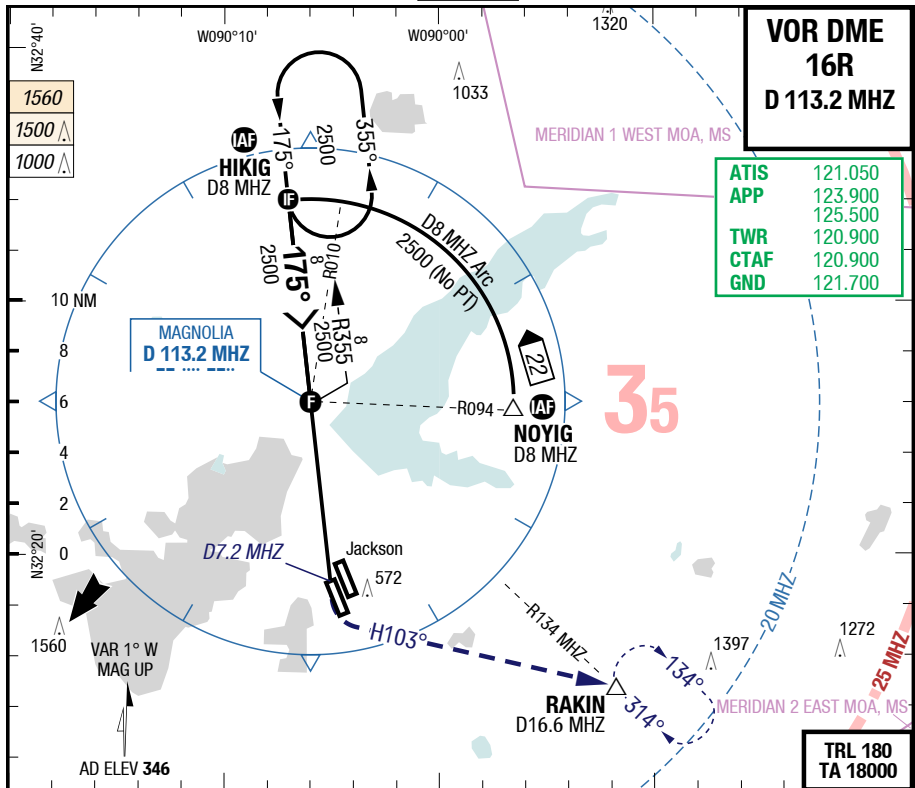
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JAN-KJAN

7-80

VOR DME 16R

IAC



16R		VOR DME	VOR DME	SRA	Circling		Circling	
TERPS			HKS QNH 1)	2)	Ne	TERPS	Ne	TERPS
C	ft - ft/SM	560 - 1.75V	580 - 1.75V	420 - 1.25V		600 - 1.75V		600 - 1.5V
	ft	880	900	740		950		950
D	ft - ft/SM	560 - 1.75V	580 - 1.75V	420 - 1.25V		700 - 2.25V		700 - 2.25V
	ft	880	900	740		1050		1050

1) Use with Hawkins Field (KHKS) QNH
2) PROC NA when TWR CLSD
3) SRA

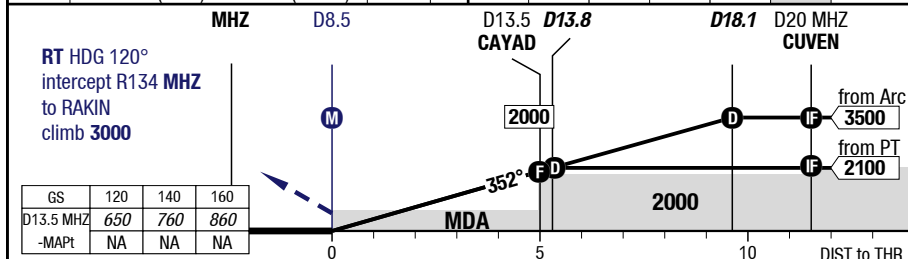
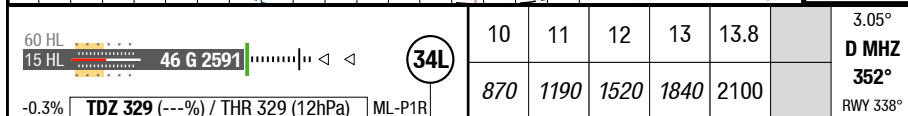
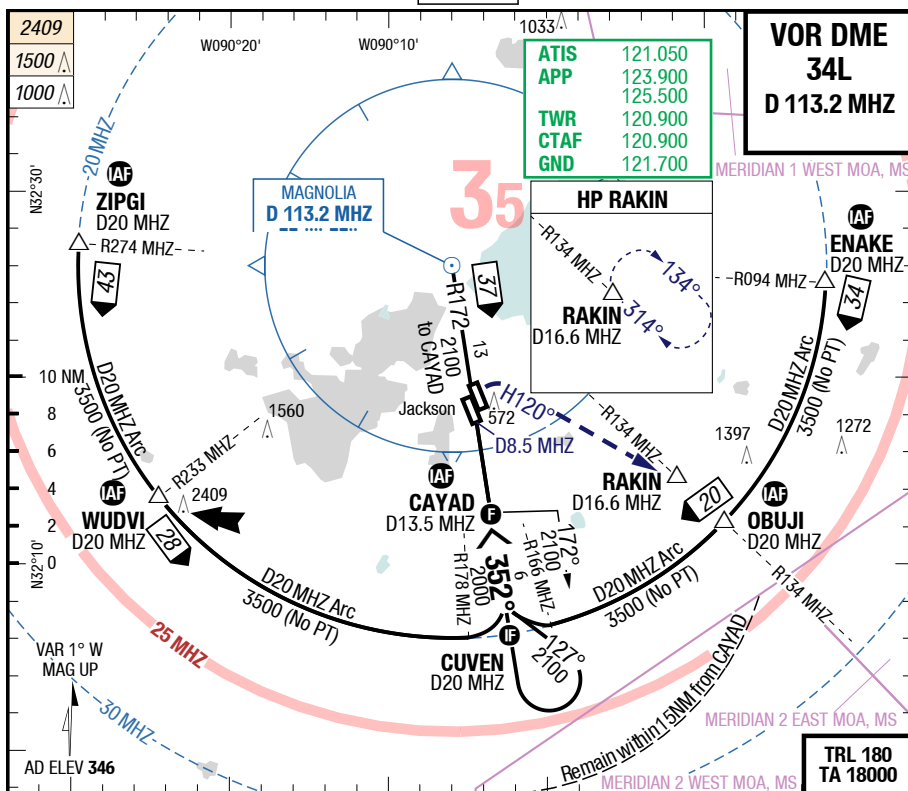
Changes: VAR

Orig A

JAN-KJAN

7-90

VOR DME 34L



34L		VOR DME	VOR DME HKS QNH 1)			Circling NE TERPS
C	ft - ft/SM ft	520 - 1.38V 840	540 - 1.5V 860			600 - 1.5V 950
D	ft - ft/SM ft	520 - 1.38V 840	540 - 1.5V 860			700 - 2.25V 1050

1) Use with Hawkins Field (KHKS) QNH

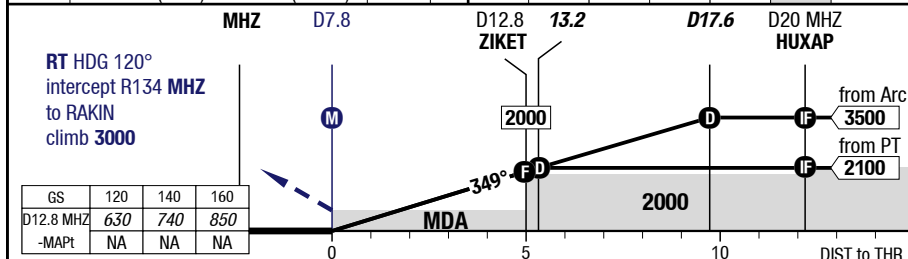
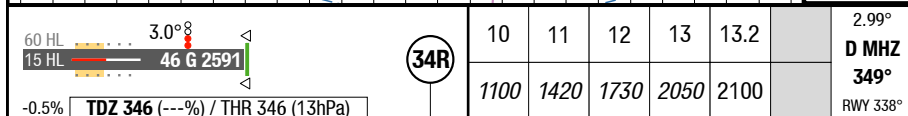
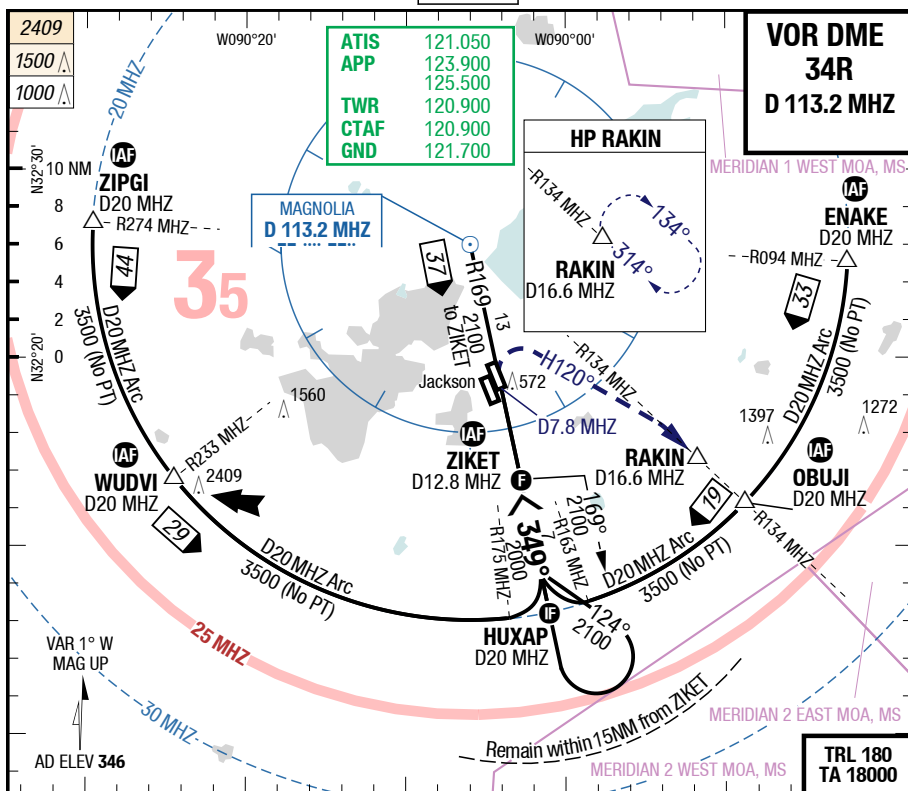
Changes: VAR

Orig A

JAN-KJAN

7-100

VOR DME 34R



34R		VOR DME	VOR DME HKS QNH ¹⁾	SRA ²⁾		Circling	Circling ³⁾
						N_{EW} TERPS	N_{EW} TERPS
C	ft - ft/SM ft	580 - 1.75V 920	600 - 1.75V 940	500 - 1.38V 840		600 - 1.75V 950	600 - 1.5V 950
D	ft - ft/SM ft	580 - 1.75V 920	600 - 1.75V 940	500 - 1.38V 840		700 - 2.25V 1050	700 - 2.25V 1050

1) Use with Hawkins Field (KHKS) QNH		
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3) SRA

Changes: VAR

Orig B

JAN-KJAN

7-110

WxMinima Overflow

16L		LOC HKS QNH ¹⁾	SRA ²⁾				
TERPS							
C	ft - ft/SM ft	530 - 5500R/1.0V 840	430 - 4500R/0.88V 740				
D	ft - ft/SM ft	530 - 5500R/1.0V 840	430 - 4500R/0.88V 740				
1) Use with Hawkins Field (KHKS) QNH 2) PROC NA when TWR CLSD							
16L		RNAV GPS LNAV HKS QNH ¹⁾					
TERPS							
C	ft - ft/SM ft	470 - 5000R/1.0V 780					
D	ft - ft/SM ft	470 - 5000R/1.0V 780					
1) Use with Hawkins Field (KHKS) QNH							
16R		RNAV GPS LNAV HKS QNH ¹⁾					
TERPS							
C	ft - ft/SM ft	420 - 1,25V 740					
D	ft - ft/SM ft	420 - 1,25V 740					
1) Use with Hawkins Field (KHKS) QNH							
34L		LOC wo JUCZU HKS QNH ¹⁾	SRA ²⁾				
TERPS							
C	ft - ft/SM ft	540 - 5500R/1.0V 860	500 - 5000R/1.0V 820				
D	ft - ft/SM ft	540 - 5500R/1.0V 860	500 - 5000R/1.0V 820				
1) Use with Hawkins Field (KHKS) QNH 2) PROC NA when TWR CLSD							
34L		RNAV GPS LNAV HKS QNH ¹⁾					
TERPS							
C	ft - ft/SM ft	480 - 5000R/1.0V 800					
D	ft - ft/SM ft	480 - 5000R/1.0V 800					
1) Use with Hawkins Field (KHKS) QNH							
34R		RNAV GPS LNAV HKS QNH ¹⁾					
TERPS							
C	ft - ft/SM ft	540 - 1.5V 880					
D	ft - ft/SM ft	540 - 1.5V 880					
1) Use with Hawkins Field (KHKS) QNH							

Changes: MIN