

14-DEC-2017

HUF-KHUF**1-10****AOI****AOI****GENERAL****Operational Hours****ATS Hours:** TWR H24**AD OPS Hours:** Attended continuously**Airport Information****RFF:** FAA Index A / CAT 5. FAA Index B / CAT 6 AVBL O/R with PPR.**Fuel:** Jet A**PCN:** RWY 05/23: 49/R/C/W/U

RWY 14/32: 42/F/C/X/U

Customs: Not published**Operation****RWY Restriction**

RWY 18/36 CLSD for ACFT with more than 9 PAX seats.

Warnings**HU NDB** unusable: Beyond 12NM.

Birds on and in vicinity of AD.

ARRIVAL**Speed**

MAX IAS 250KT below 10000ft.

Communication**COM Failure:** See CRAR.**Arrival Procedure****Land And Hold Short Operation (LAHSO)**

These OPS include LDG and hold short of an intersection RWY/TWY or other predetermined points on the RWY other than RWY or TWY marked with (*).

LDG RWY	Hold Short Point (HSP)	AVBL LDG DIST
RWY 32	RWY 05/23*	1291m / 4237ft
RWY 05	RWY 14/32*	2207m / 7240ft

DEPARTURE**Take-off Minima**

RWY		05	
1+2 ENG	ft - ft/SM	0 - 5000R/1.0V	-
		0 - 2400R/0.5V	-

RWY		23, 14/32	
1+2 ENG	ft - ft/SM	0 - 1.0V	-
		0 - 0.5V	-

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HUF-KHUF**1-20****AOI****AOI****DEPARTURE****Speed**

MAX IAS 250KT below 10000ft.

Communication**COM Failure:** See CRAR.

Effective 01-FEB-2018

25-JAN-2018

HUF-KHUF

United States Terre Haute Terre Haute Rgnl

AGC

AFC

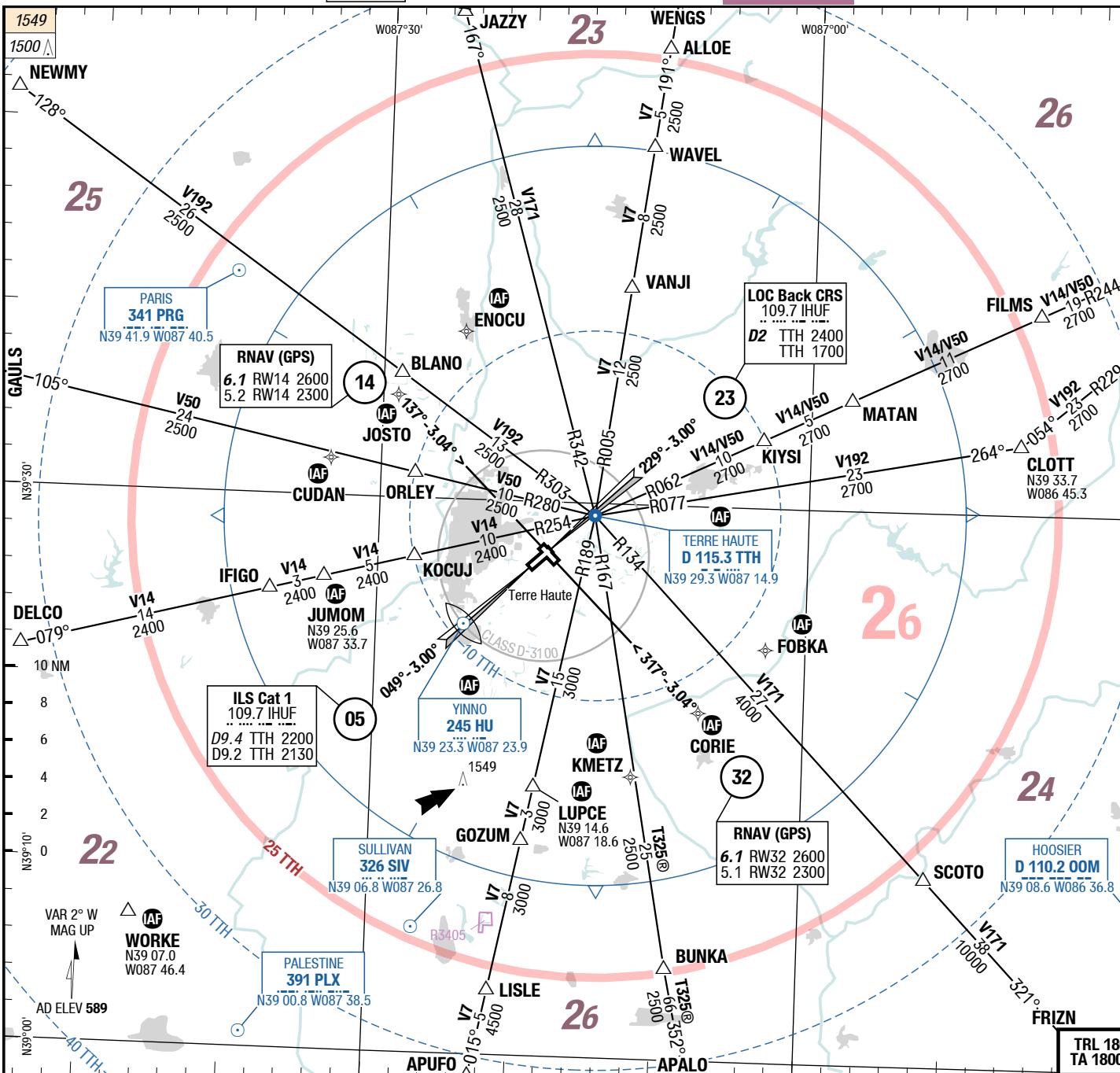
Terre Haute Rgnl Terre Haute United States

AGC

AFC

AFC

2-10



ATIS

Hulman APP

Hulman DEP

Hulman TWR

UNICOM

Hulman GND

RDO

127.500 ASOS

125.450

119.800

125.450

119.800

134.725

122.950

121.600

122.650

Landing RWY system:

05	2749 G 46	3.0°	60 HL
14	46 G 2749	3.0°	60 HL
23	2195 G 46	82.8°	60 HL
32	46 G 2195	3.0°	60 HL

Changes: Nil

Effective 01-FEB-2018

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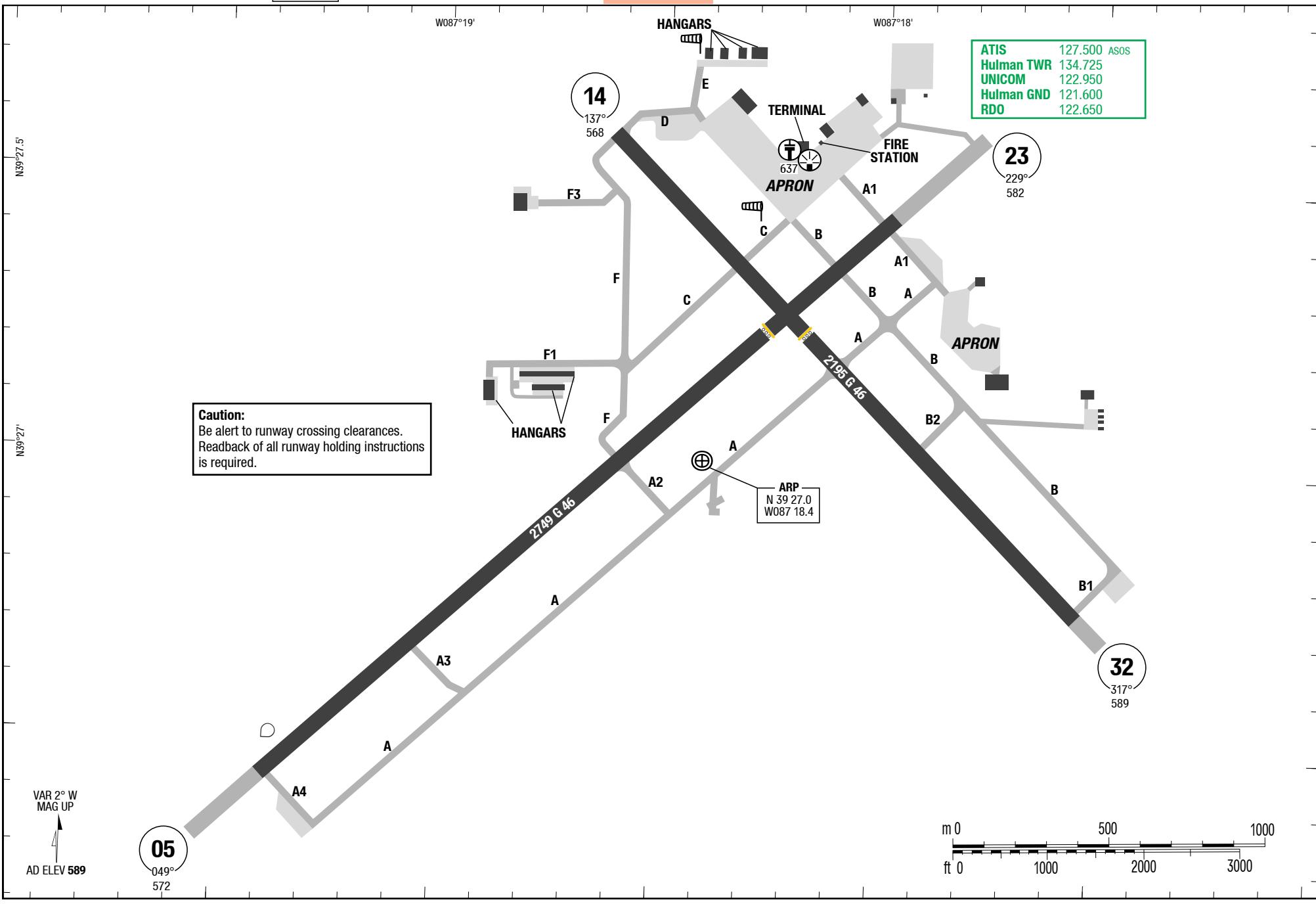
3-20

AGC

AGC

AGC

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Changes: RWY , APN, TWY F, Note, HS

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HUF-KHUF**5-10****Obstacle Departure**

SIDPT

Obstacle Departure

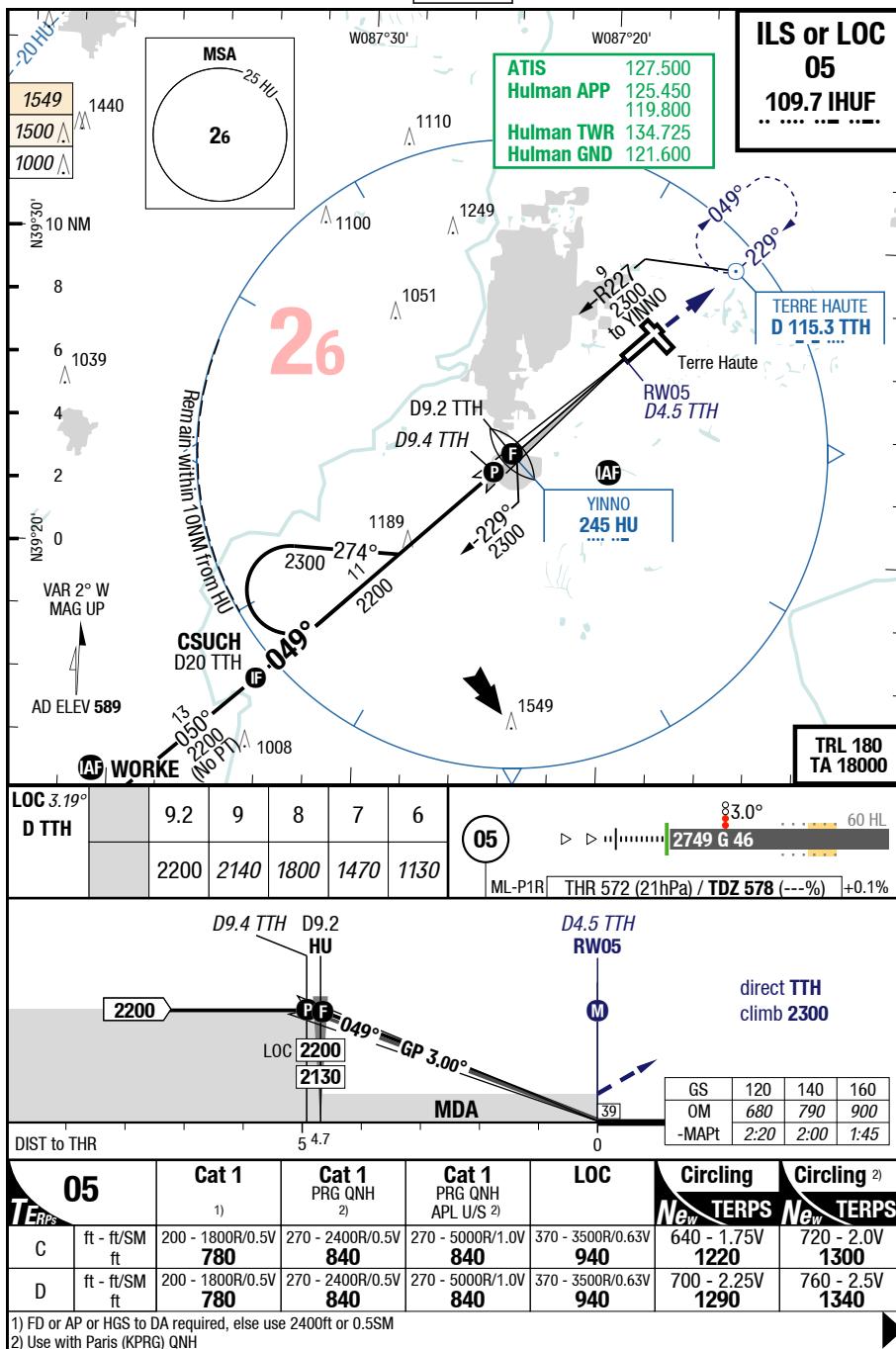
RWY	Notes
05	Terrain beginning 118ft from DER, left and right of centerline, 0ft AGL/591ft MSL. Floodlight 967ft from DER, 673ft right of centerline, 32ft AGL/621ft MSL. Trees beginning 2019ft from DER, 317ft left of centerline, up to 100ft AGL/689ft MSL. Tree 3340ft from DER, 533ft right of centerline, 79ft AGL/668ft MSL.
14	Trees beginning 1266ft from DER, 570ft left of centerline, up to 100ft AGL/689ft MSL. Trees beginning 1520ft from DER, 462ft right of centerline, up to 100ft AGL/689ft MSL. Powerlines 3084ft from DER, left and right of centerline, 98ft AGL/682ft MSL.
23	Trees beginning 412ft from DER, 537ft left of centerline, up to 34ft AGL/593ft MSL. Tree 1201ft from DER, 376ft right of centerline, 38ft AGL/607ft MSL.
32	Trees and a pole beginning 397ft from DER, 308ft left of centerline, up to 82ft AGL/651ft MSL. Tree 1195ft from DER 544ft left of centerline, 68ft AGL/637ft MSL. Trees beginning 2597ft from DER, 340ft right of centerline, up to 100ft AGL/669ft MSL.

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HUF-KHUF

7-10

ILS or LOC 05



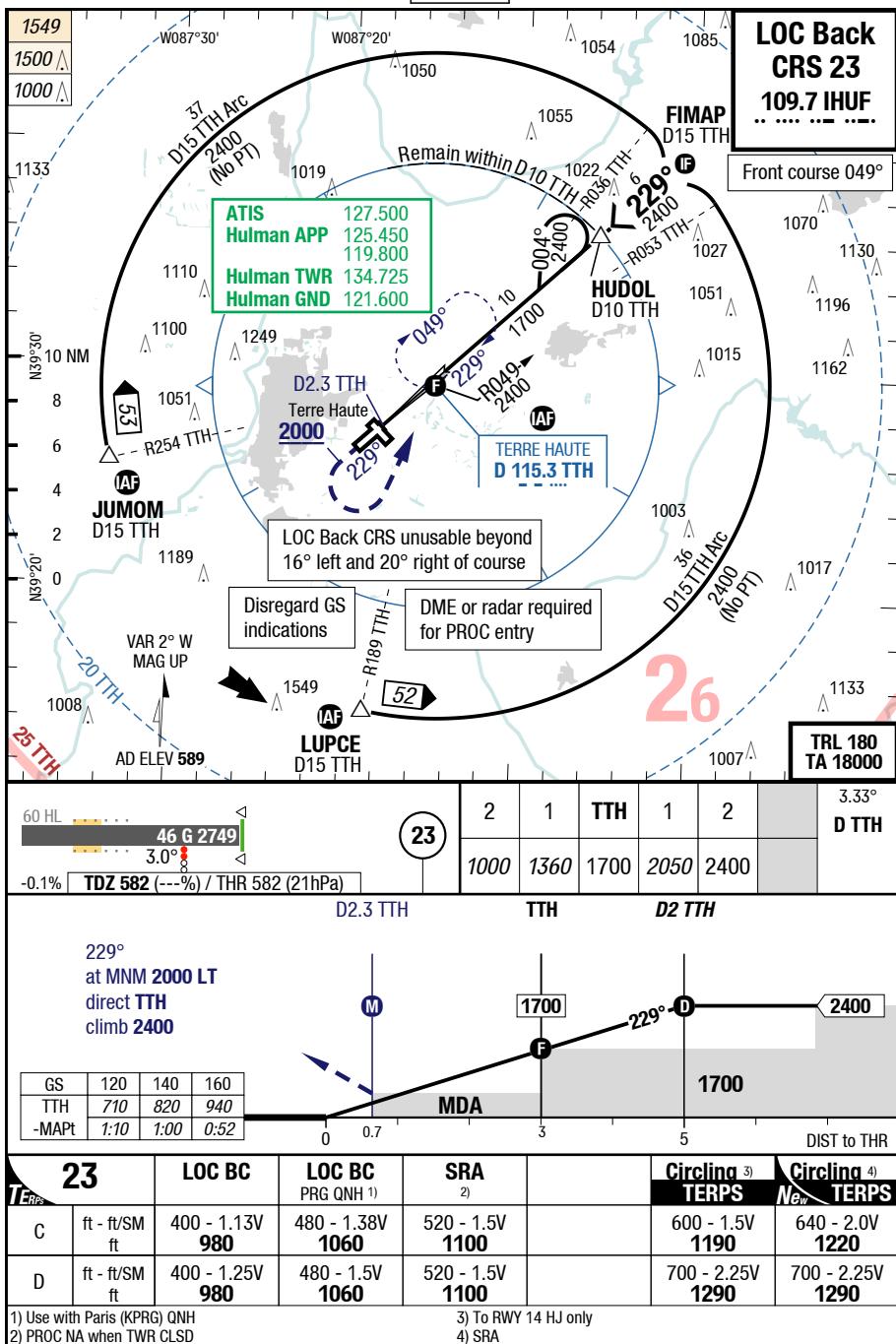
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HUF-KHUF

7-20

LOC Back CRS 23



United States Terre Haute Terre Haute Rgnl

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HUF-KHUF

7-30

RNAV (GPS) 05

14

RNAV (GPS) 05
WAAS
CH 82109
W05A
RNP APCH
GPS required

ATIS
Hulman APP 127.500
125.450
119.800
Hulman TWR 134.725
Hulman GND 121.600

IPEDY 2400

TERRE HAUTE D 115.3 TTH

HP IPEDY
Not to scale

TRL 180 TA 18000

3.00° RW05

6.2	6	5	4	3	2
2600	2550	2230	1910	1580	1260

ML-P1R THR 572 (21hPa) / TDZ 578 (---%) +0.1%

10.6 RW05 POKHY

6.2 SOXME

4.6 VARUY

1.7 RW05

2600 F — **2100 D** 049° — **1140 MDA** 40

2600 F — **2100 D** 049° — **1140 MDA** 40

GS 120 140 160

-MAPt NA NA NA

05

10.6 RW05 POKHY

6.2 SOXME

4.6 VARUY

1.7 RW05

2600 F — **2100 D** 049° — **1140 MDA** 40

2600 F — **2100 D** 049° — **1140 MDA** 40

GS 120 140 160

-MAPt NA NA NA

05

TERPs

TE

1) Use with Paris (KPRG) QNH

2) Uncompensated RABO VNAV MA below -16°C (4°F) or above 47°C (116°F)

1) Use with Paris (KPRG) QNH

2) Uncompensated BARO VNAV NA below -16°C (4°F) or above 47°C (116°F)

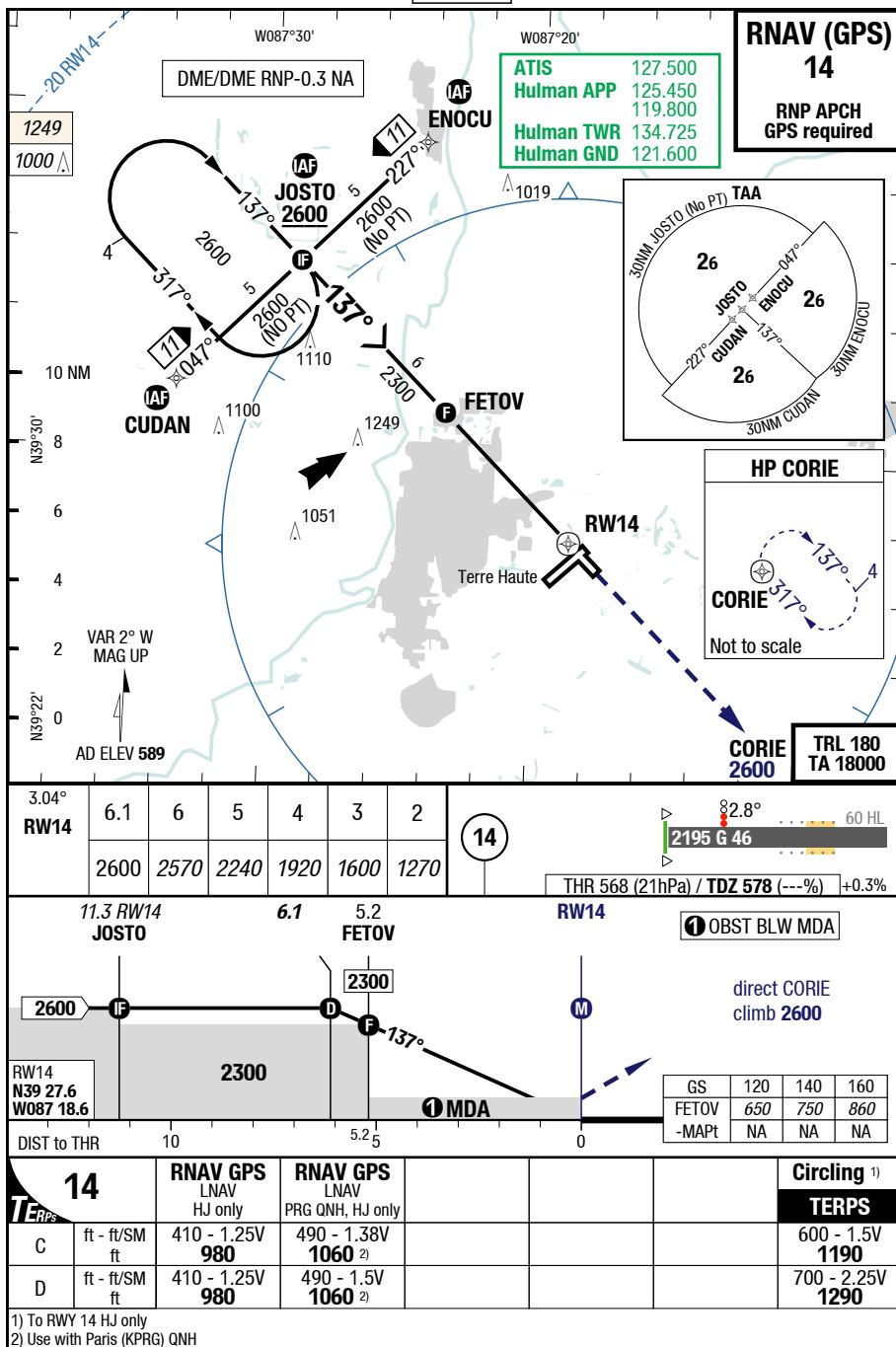
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HUF-KHUF

7-40

RNAV (GPS) 14

IAC



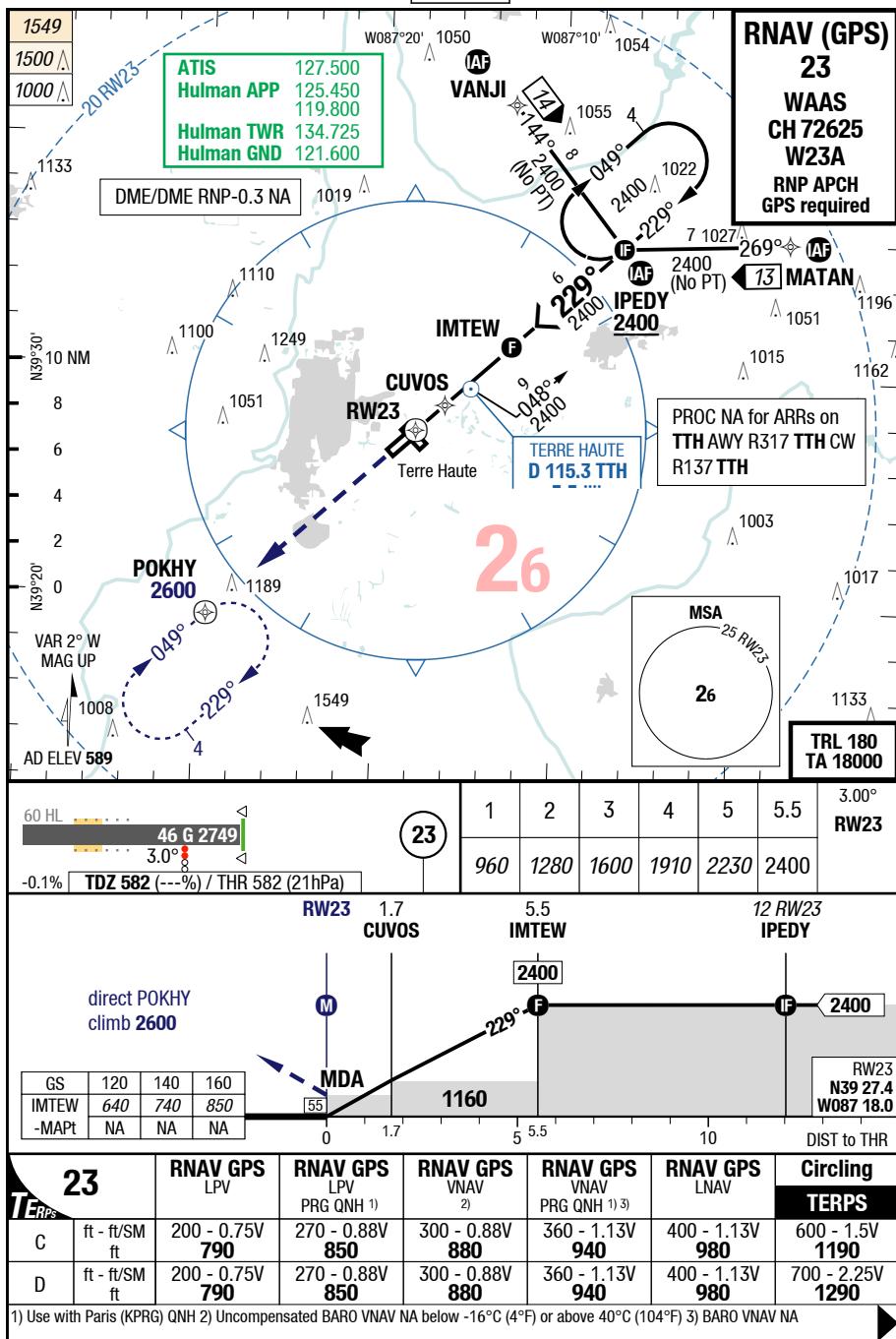
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HUF-KHUF

7-50

RNAV (GPS) 23

IAC



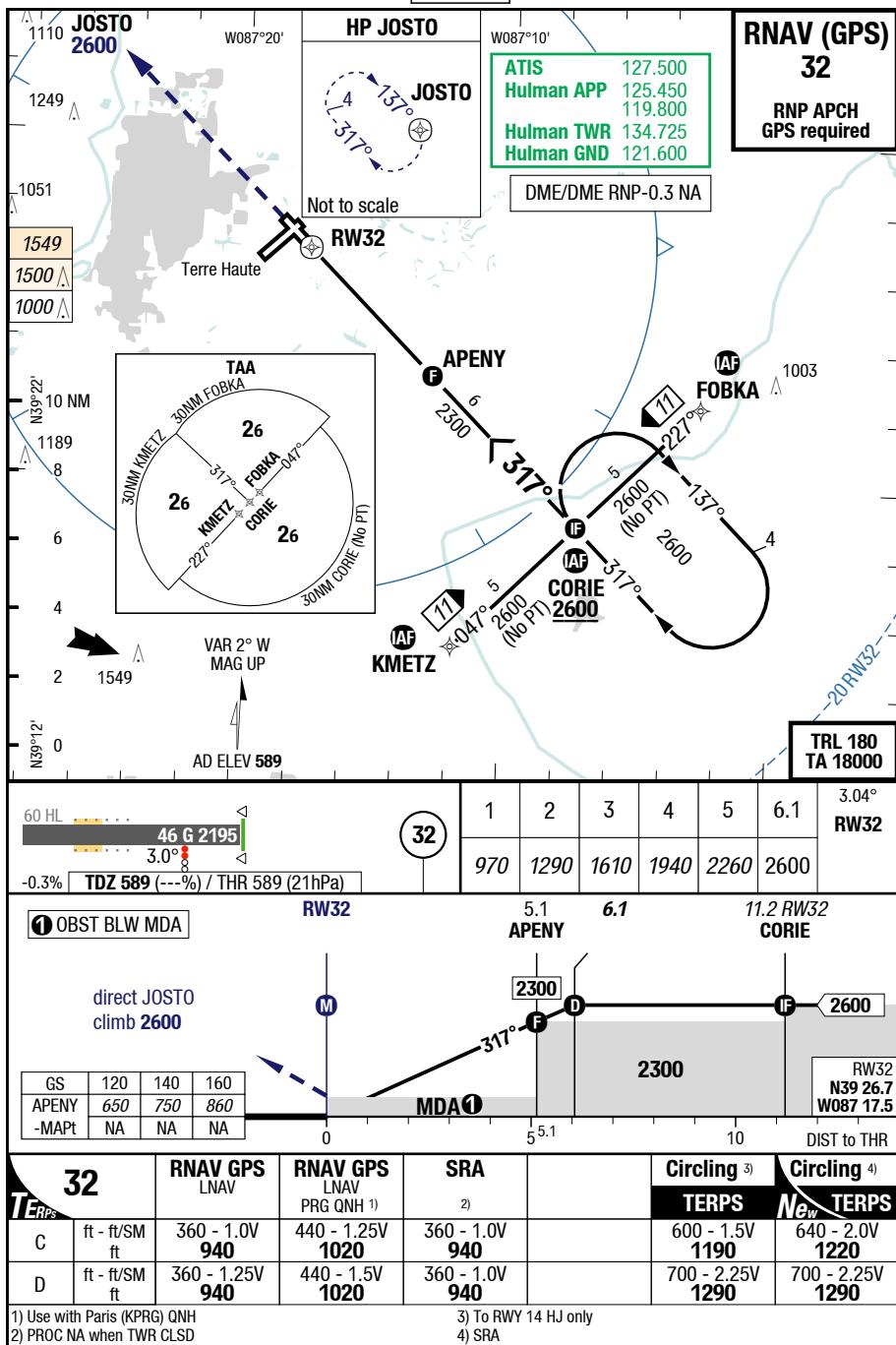
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HUF-KHUF

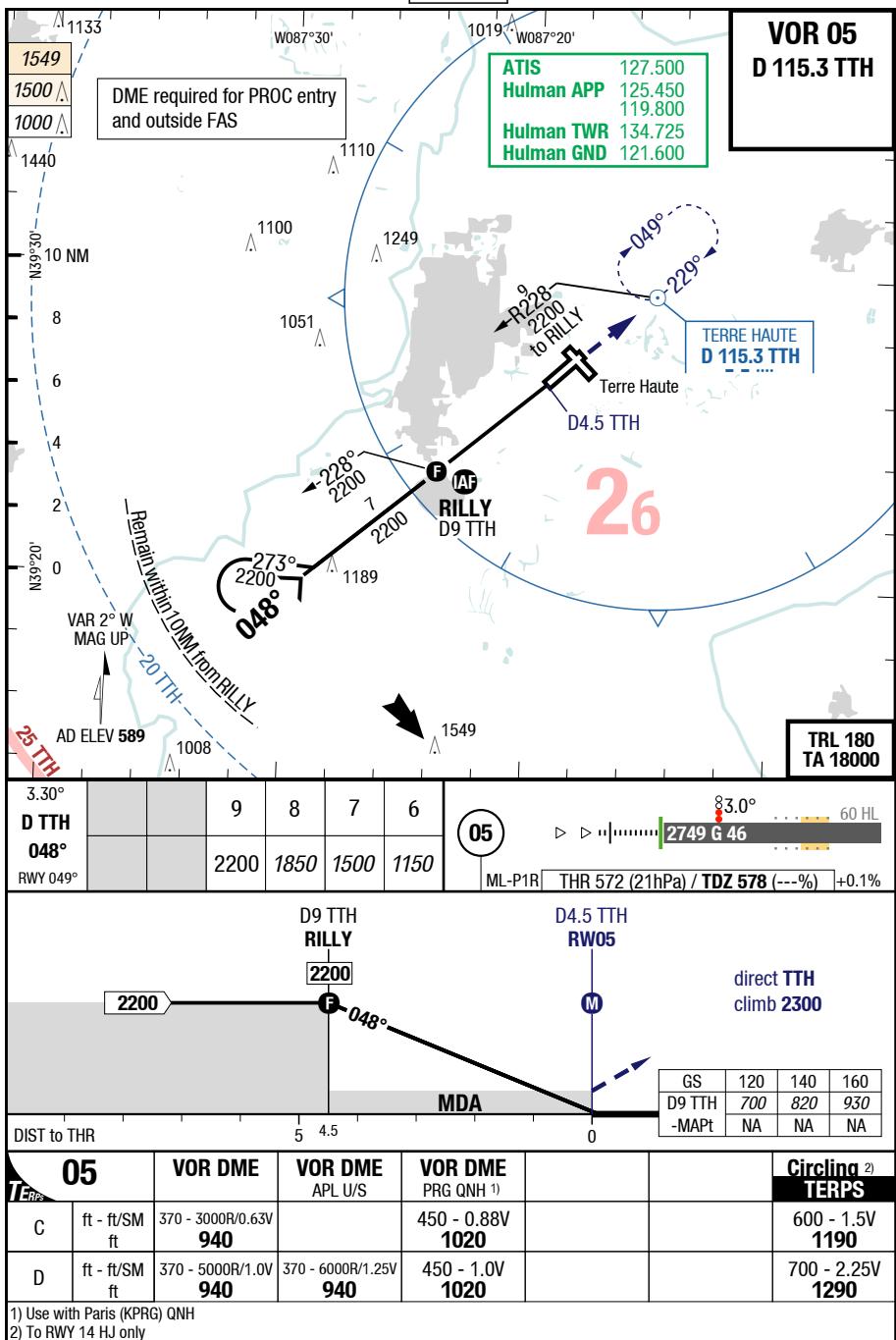
7-60

RNAV (GPS) 32

IAC



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HUF-KHUF**7-70****VOR 05****IAC**

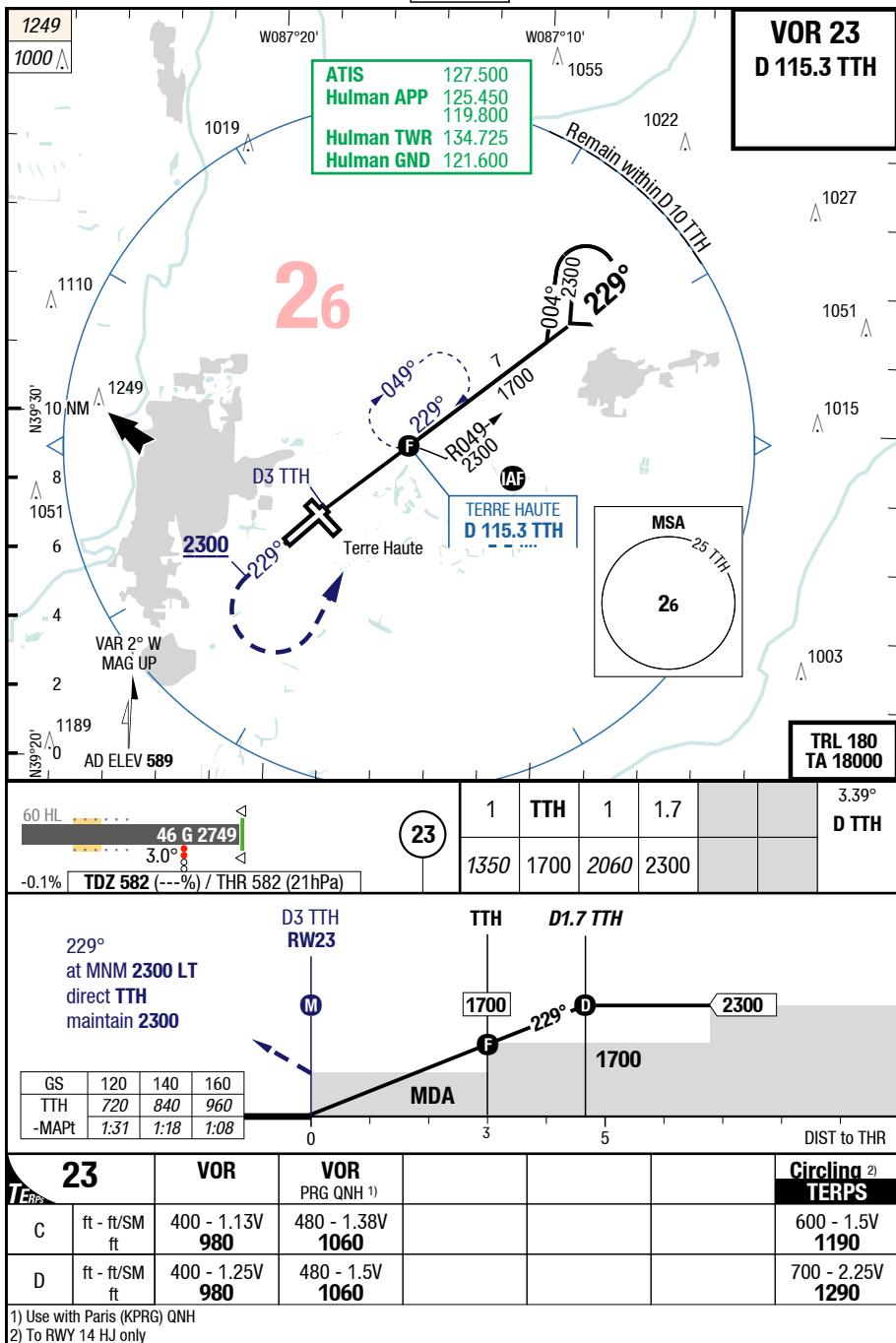
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HUF-KHUF

7-80

IAC

VOR 23



25-JAN-2018

HUF-KHUF**7-90****WxMinima Overflow**

IAC

05		LOC PRG QNH 1)	SRA 2)			Circling 3) New TERPS
C	ft - ft/SM ft	450 - 4500R/0.88V 1020	650 - 1.38V 1230			650 - 2.0V 1240
D	ft - ft/SM ft	450 - 4500R/0.88V 1020	650 - 1.38V 1230			700 - 2.25V 1290

1) Use with Paris (KPRG) QNH

3) SRA

2) PROC NA when TWR CLSD

05		RNAV GPS VNAV PRG QNH 1) 2)	RNAV GPS VNAV PRG QNH, APL U/S	RNAV GPS LNAV	RNAV GPS LNAV APL U/S	RNAV GPS LNAV PRG QNH 1)	RNAV GPS LNAV PRG QNH, APL U/S
C	ft - ft/SM ft	420 - 1.0V 990	420 - 1.5V 990 1) 2)	370 - 3000R/0.63V 940		450 - 0.88V 1020	
D	ft - ft/SM ft	420 - 1.0V 990	420 - 1.5V 990 1) 2)	370 - 5000R/1.0V 940	370 - 1.25V 940	450 - 1.0V 1020	450 - 1.5V 1020 1)

1) Use with Paris (KPRG) QNH

2) BARO VNAV NA

23		RNAV GPS LNAV PRG QNH 1)					
C	ft - ft/SM ft	480 - 1.38V 1060					
D	ft - ft/SM ft	480 - 1.38V 1060					

1) Use with Paris (KPRG) QNH