

HAS-OEHL

1-10

AOI

AOI

**GENERAL****Operational Hours****ATS Hours / AD OPS Hours:** H24**AD ADMIN Hours:** SUN-THU 0500-1300**Airport Information****RFF:** CAT 7**PCN:** RWY 18/36: 58/F/A/X/T**ARRIVAL****Communication**

All ACFT landing within or over flying within the Hail TMA and CTR are to contact APP on FREQ 123.200 and 120.250 at least 5min before entering the TMA/CTR and to maintain continuous listening watch on this FREQ whilst within the TMA/CTR.

**Arrival Procedure****Non-standard GP intercept position on RWY 18**

GP intercepts RWY 18 at 308m / 1011ft after landing threshold.

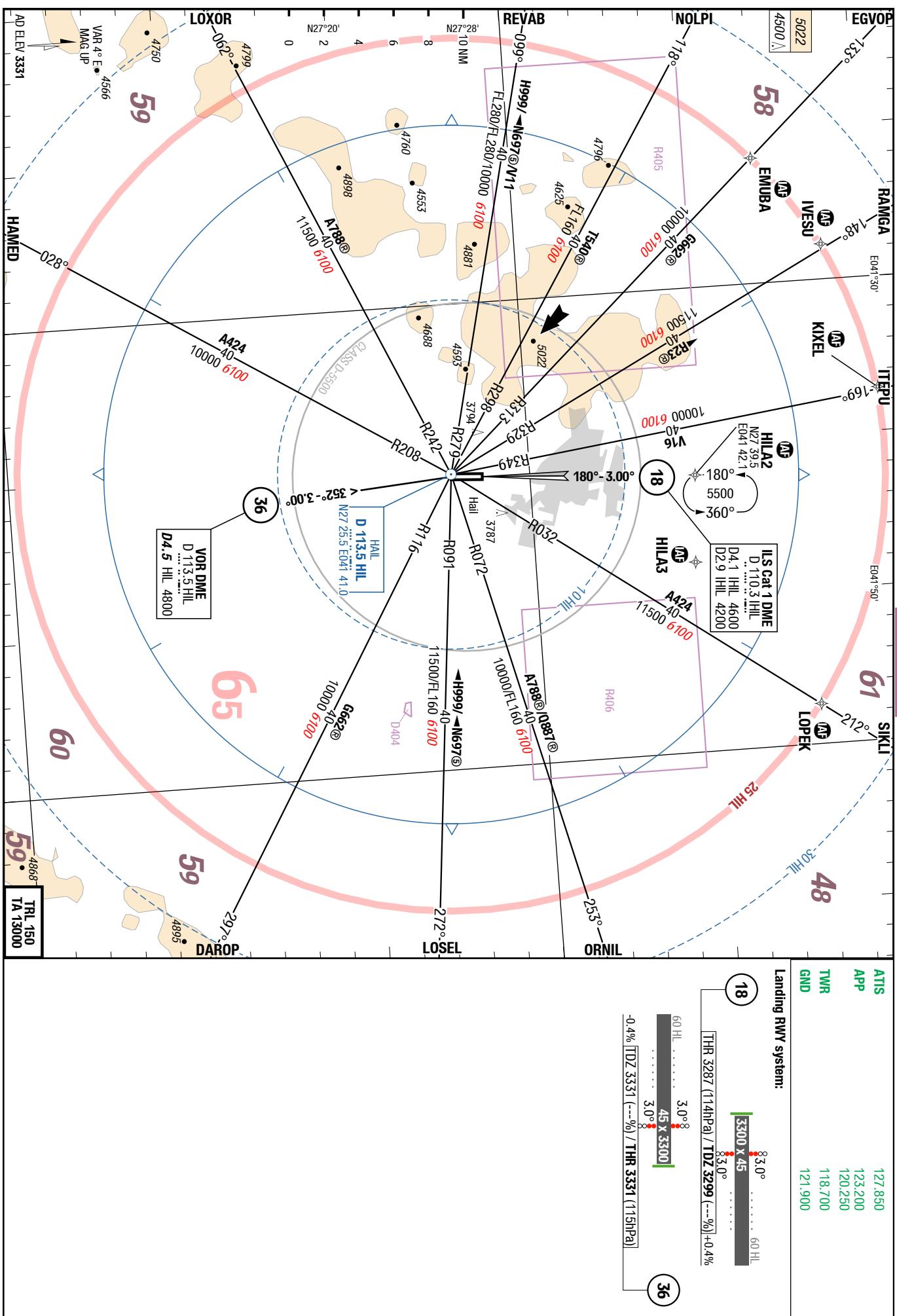
Remaining DIST beyond GP is 2992m / 9816ft.

**DEPARTURE****Take-off Minima**

RWY		18	
1+2 ENG	ft - m/km	0 - 1.6V	Lower MIN by state permission
3+4 ENG		0 - 800V	

RWY		36	
1+2 ENG	ft - m/km	0 - 1.6V	Lower MIN by state permission
3+4 ENG		0 - 800V	

Additionally see CRAR.



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14-JUN-2018

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Saudi Arabia Hail Hail Rgnl

AGC AGC  
AGC AGC

Hail Rgnl Hail Saudi Arabia

Changes: FREQ, OFU, VAR

E041° 41'

E041° 42'

ATIS 127.850  
TWR 118.700  
GND 121.900

3-20

RWY	TORA	ASDA	TODA
18	3300	3720	3720
36	3300	3360	3700

ARP  
N 27 26.4  
E 041 41.2

⊕  
3300 x 45

A  
TERMINAL  
CIVIL APRON

A1

(H)

A2

18  
180°  
3287  
09

A3

A

A

400

36  
360°  
3331

HAIL  
D 113.5 HIL

VAR 4° E  
MAG UP

AD ELEV 3331

m 0 500 1000 2000 3000  
ft 0 1000 2000 3000

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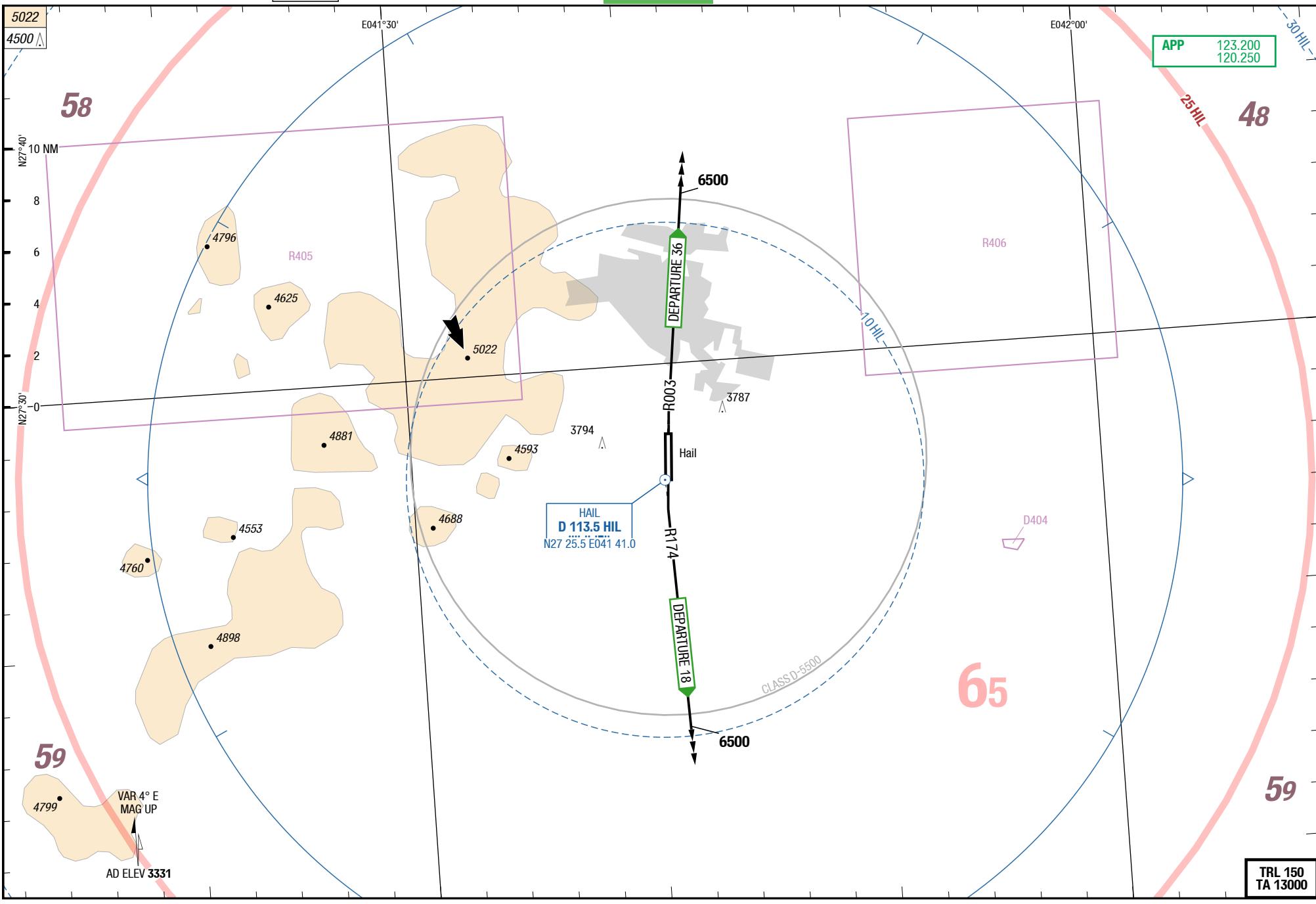
SID

Hail Rgnl Hail Saudi Arabia



DEPARTUREs

4-10



## DEPARTURE 18 / DEPARTURE 36

RWYs 18 (180°) / 36 (360°)

DESIGNATOR	ROUTING	ALTITUDES
DEPARTURE 18 123.200	intercept R174 HIL to 6500 before climbing on course	
DEPARTURE 36 123.200	intercept R003 HIL to 6500 before climbing on course	



## HAS-OEHL

7-20

ILS DME 18

IAC

ILS DME 18

Hail Rgnl Saudi Arabia

5022	127.850	E041°40'
4500	123.200	
4000	120.250	
	118.700	
	121.900	

25 HIL

ATTIS APP TWR GND

D16 HIL Arc  
6500 (No PT)  
R334 HIL  
D14.4 HIL  
D16 HIL

ILS DME 18  
D 110.3 HIL  
... .... .....

Caution LOC false courses at 45° either side of the final APCH course

D16 HIL

R010 HIL

D16 HIL Arc  
6000 (No PT)

R012 HIL

D16 HIL

R014 HIL

D16 HIL Arc  
6000 (No PT)

R016 HIL

D16 HIL

R018 HIL

D16 HIL Arc  
6000 (No PT)

R020 HIL

D16 HIL

R022 HIL

D16 HIL Arc  
6000 (No PT)

R024 HIL

D16 HIL

R026 HIL

D16 HIL Arc  
6000 (No PT)

R028 HIL

D16 HIL

R030 HIL

D16 HIL Arc  
6000 (No PT)

R032 HIL

D16 HIL

R034 HIL

D16 HIL Arc  
6000 (No PT)

R036 HIL

D16 HIL

R038 HIL

D16 HIL Arc  
6000 (No PT)

R040 HIL

D16 HIL

R042 HIL

D16 HIL Arc  
6000 (No PT)

R044 HIL

D16 HIL

R046 HIL

D16 HIL Arc  
6000 (No PT)

R048 HIL

D16 HIL

R050 HIL

D16 HIL Arc  
6000 (No PT)

R052 HIL

D16 HIL

R054 HIL

D16 HIL Arc  
6000 (No PT)

R056 HIL

D16 HIL

R058 HIL

D16 HIL Arc  
6000 (No PT)

R060 HIL

D16 HIL

R062 HIL

D16 HIL Arc  
6000 (No PT)

R064 HIL

D16 HIL

R066 HIL

D16 HIL Arc  
6000 (No PT)

R068 HIL

D16 HIL

R070 HIL

D16 HIL Arc  
6000 (No PT)

R072 HIL

D16 HIL

R074 HIL

D16 HIL Arc  
6000 (No PT)

R076 HIL

D16 HIL

R078 HIL

D16 HIL Arc  
6000 (No PT)

R080 HIL

D16 HIL

R082 HIL

D16 HIL Arc  
6000 (No PT)

R084 HIL

D16 HIL

R086 HIL

D16 HIL Arc  
6000 (No PT)

R088 HIL

D16 HIL

R090 HIL

D16 HIL Arc  
6000 (No PT)

R092 HIL

D16 HIL

R094 HIL

D16 HIL Arc  
6000 (No PT)

R096 HIL

D16 HIL

R098 HIL

D16 HIL Arc  
6000 (No PT)

R001 HIL

D16 HIL

R003 HIL

D16 HIL Arc  
6000 (No PT)

R005 HIL

D16 HIL

R007 HIL

D16 HIL Arc  
6000 (No PT)

R009 HIL

D16 HIL

R011 HIL

D16 HIL Arc  
6000 (No PT)

R013 HIL

D16 HIL

R015 HIL

D16 HIL Arc  
6000 (No PT)

R017 HIL

D16 HIL

R019 HIL

D16 HIL Arc  
6000 (No PT)

R021 HIL

D16 HIL

R023 HIL

D16 HIL Arc  
6000 (No PT)

R025 HIL

D16 HIL

R027 HIL

D16 HIL Arc  
6000 (No PT)

R029 HIL

D16 HIL

R031 HIL

D16 HIL Arc  
6000 (No PT)

R033 HIL

D16 HIL

R035 HIL

D16 HIL Arc  
6000 (No PT)

R037 HIL

D16 HIL

R039 HIL

D16 HIL Arc  
6000 (No PT)

R041 HIL

D16 HIL

R043 HIL

D16 HIL Arc  
6000 (No PT)

R045 HIL

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R047 HIL

D16 HIL Arc  
6000 (No PT)

R049 HIL

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R051 HIL

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6000 (No PT)

R053 HIL

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R055 HIL

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R057 HIL

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R059 HIL

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R061 HIL

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R063 HIL

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R065 HIL

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R067 HIL

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R069 HIL

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R071 HIL

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6000 (No PT)

R073 HIL

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R075 HIL

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6000 (No PT)

R077 HIL

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R079 HIL

D16 HIL Arc  
6000 (No PT)

R081 HIL

D16 HIL

R083 HIL

D16 HIL Arc  
6000 (No PT)

R085 HIL

D16 HIL

R087 HIL

D16 HIL Arc  
6000 (No PT)

R089 HIL

D16 HIL

R091 HIL

D16 HIL Arc  
6000 (No PT)

R093 HIL

D16 HIL

R095 HIL

D16 HIL Arc  
6000 (No PT)

R097 HIL

D16 HIL

R099 HIL

D16 HIL Arc  
6000 (No PT)

R001 HIL

D16 HIL

R003 HIL

D16 HIL Arc  
6000 (No PT)

R005 HIL

D16 HIL

R007 HIL

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6000 (No PT)

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R011 HIL

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R021 HIL

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R023 HIL

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6000 (No PT)

R025 HIL

D16 HIL

R027 HIL

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6000 (No PT)

R029 HIL

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R031 HIL

D16 HIL Arc  
6000 (No PT)

R033 HIL

D16 HIL

R035 HIL

D16 HIL Arc  
6000 (No PT)

R037 HIL

D16 HIL

R039 HIL

D16 HIL Arc  
6000 (No PT)

R041 HIL

D16 HIL

R043 HIL

D16 HIL Arc  
6000 (No PT)

R045 HIL

D16 HIL

R047 HIL

D16 HIL Arc  
6000 (No PT)

R049 HIL

D16 HIL

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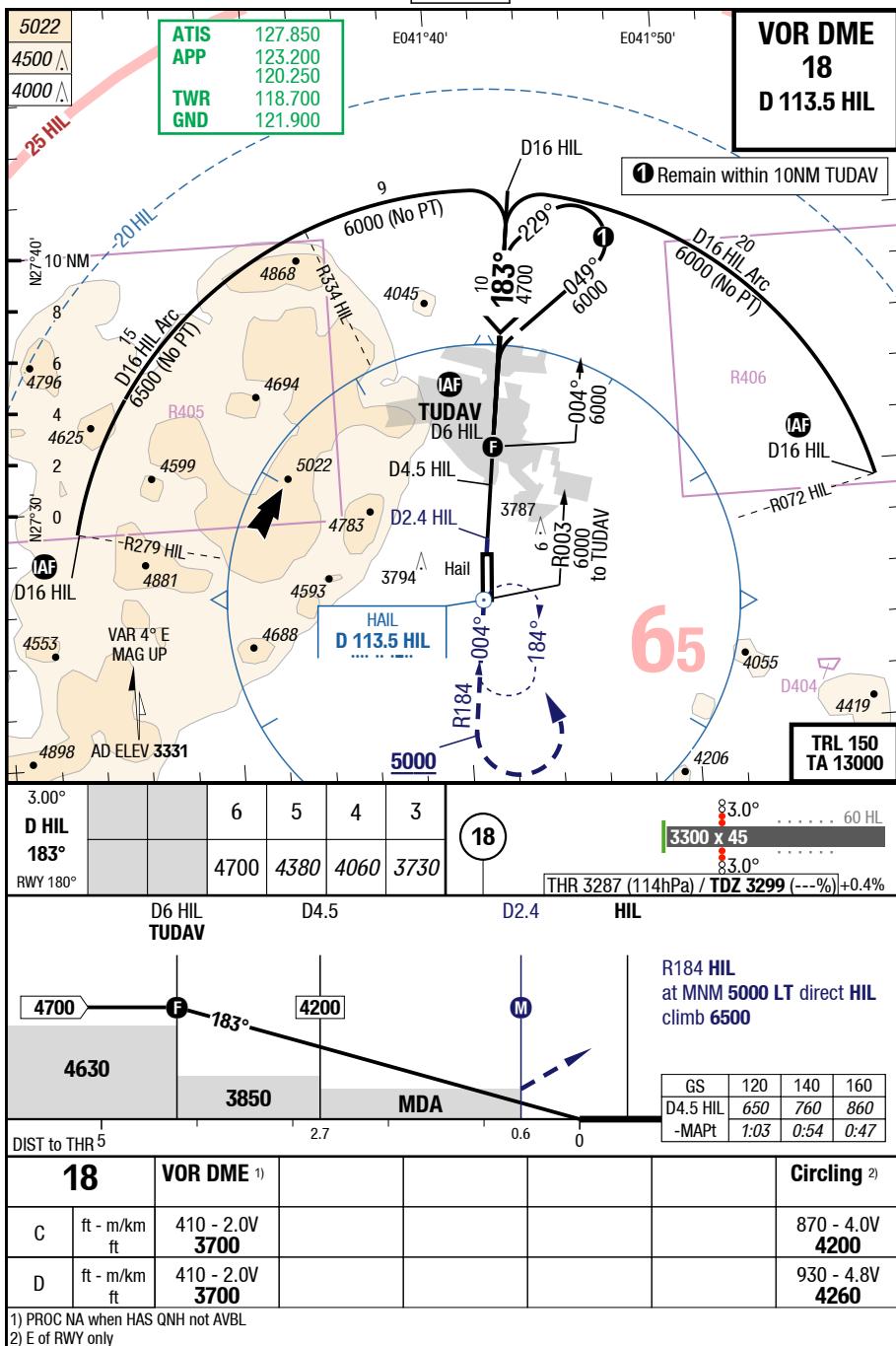
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HAS-OEHL

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VOR DME 18

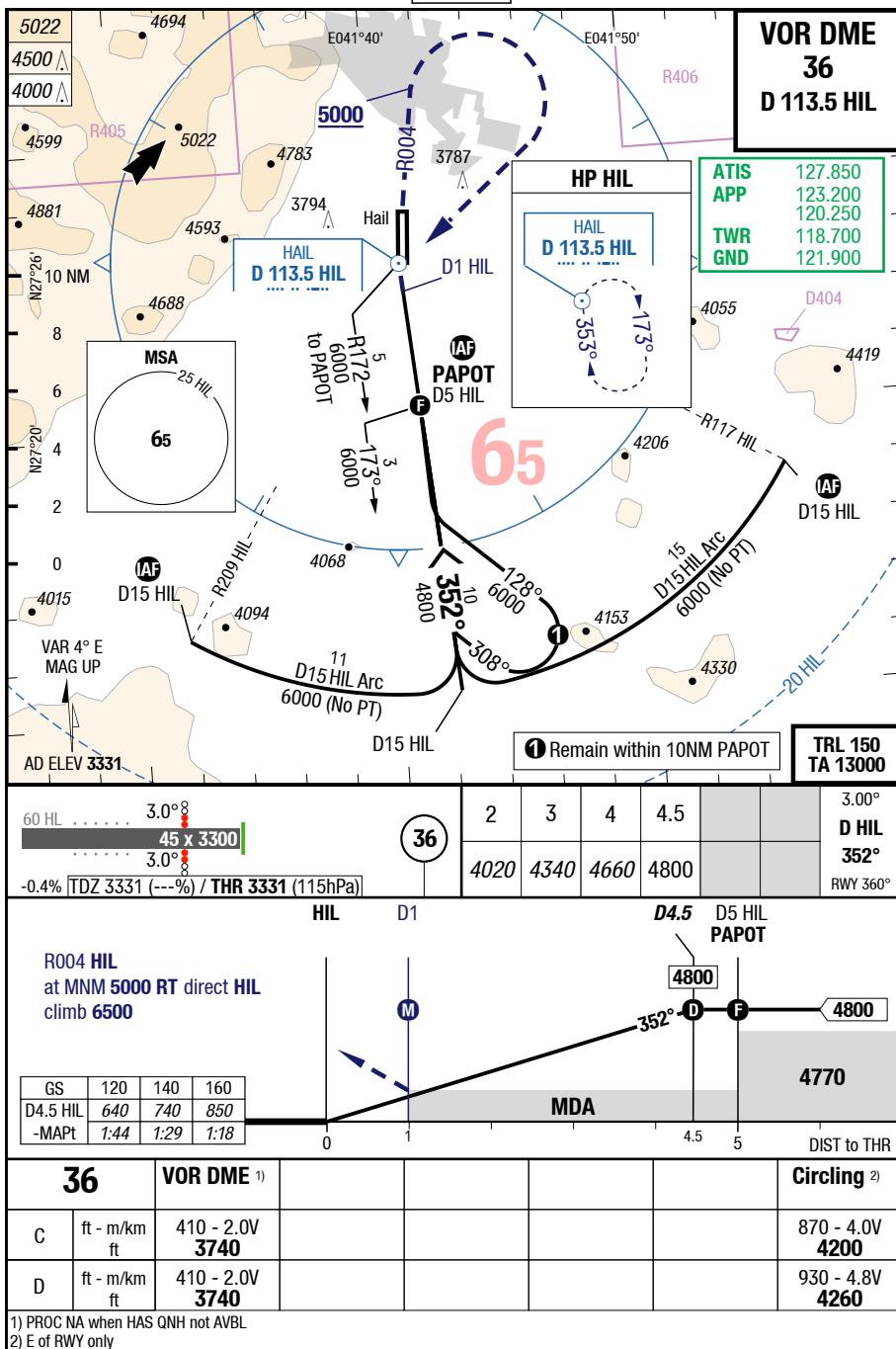


Changes: Completely revised

## HAS-OEHL

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VOR DME 36



Changes: Completely revised

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HAS-OEHL

# Saudi Arabia Hail Hail Rgnl

MRC  
MRC

# Hail Rgnl Hail Saudi Arabia

MRC  
MRC

