

GENERAL**Operational Hours****ATS Hours:** TWR H24**AD ADMIN Hours:** MON-FRI 0700-1400‡**Airport Information****RFF:** CAT 6, CAT 9 AVBL O/R MNM 30min prior to ETA**Fuel:** JP8, MON-FRI: 0700-1500‡ EXC HOL, other times O/R**PCN:** RWY 15/33: 50/F/B/W/U**Customs:** Not AVBL**Operation****Traffic Notes**

PPR for all CIV ACFT.

| AD AVBL to MAX code letter C ACFT.

Low Visibility Procedures

When RVR 550m or below, no ACFT operations are allowed.

TWY Restriction

TWY A4, A5, B1 width 15m / 49ft.

Warnings**Arresting Gear Systems**

AD is equipped with Arresting Gear type AA34B-1C.

The wire traverses the RWY/stopway 7-8cm above the surface. The wire is normally not marked.

The wire should not be crossed at speeds in excess of 8KT.

Hang- and paragliding N of AD at the mountain Kopparen, upper limit 5500ft.

Birds in vicinity of AD.

ARRIVAL**Communication****COM Failure**

Proceed on STAR and start APCH to RWY 15/33.

Arrival Procedure**Noise Abatement Procedure**

ACFT making VIS APCH to the AD, shall to the extent possible, avoid overflying the populated areas Brekstad and Uthaug.

DEPARTURE

Take-off Minima

RWY		33	
All ACFT	ft - m/km	0 - 550R/550V	-
RWY		15	
All ACFT	ft - m/km	0 - 550V	-

Communication

COM Failure

Maintain last assigned LVL for 2min, then climb to CPL cruising LVL. ACFT under vectoring shall continue on HDG last cleared and acknowledged for 2min, then proceed the most direct route to join the cleared ATS route and climb to the cruising LVL stated in the CPL.

RNAV

Maintain last assigned LVL until passing DIST as described for each SID, then climb CPL cruising LVL. ACFT under vectoring shall proceed in the most direct manner possible to rejoin CPL not later than the next significant point, climbing to the CPL cruising LVL taking into consideration the applicable MNM flight ALT.

During omnidirectional DEP

RWY 15

Climb on track 152° to 500ft, then proceed in the most direct manner possible to rejoin the CPL route. Maintain last assigned LVL until passing D12 OL then climb CPL cruising LVL. ACFT under vectoring shall proceed the most direct route to join the CPL route, climbing to the CPL LVL.

RWY 33

Climb on track 332° to 500ft, then proceed in the most direct manner possible to rejoin the CPL route. Maintain last assigned LVL until passing DIST as described then climb CPL cruising LVL. ACFT under vectoring shall proceed the most direct route to join the CPL route, climbing to the CPL LVL.

RWY 15

EKRUX 1C, UTUNA 1C, UVEPI 1C

If no further climb received prior to D12 OL, climb to CPL cruising LVL.

RWY 33

EKRUX 2D, UTUNA 2D, UVEPI 1D

If no further climb received prior to D10.5 OL, climb to CPL cruising LVL.

Departure Procedure

Noise Abatement Procedure

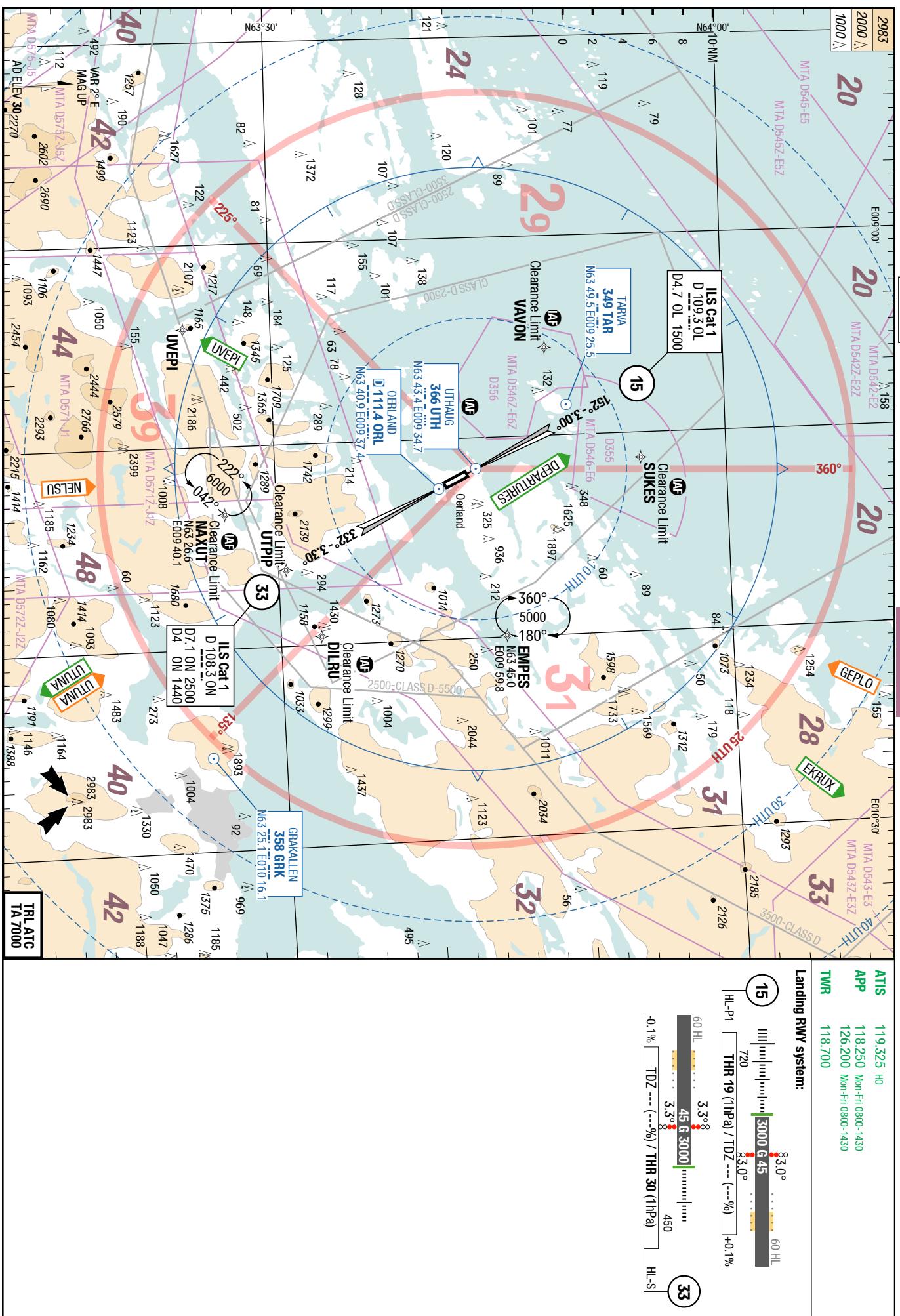
ACFT making VIS climb-out from the AD, shall to the extent possible, avoid overflying the populated areas Brekstad and Uthaug.

After TKOF RWY 15 ACFT shall climb straight ahead to 500ft. Turn shall not be started before passing the shoreline, DME 2.5 OL or DME 0.3 ORL

After TKOF RWY 33 ACFT shall climb straight ahead to 500ft. Right-turn shall not be started before passing the shoreline or UTH NDB.

De-Icing

AVBL O/R.



12-OCT-2017

OLA-ENOL

4-10

RNAV SIDs RWY 15
Norway Overland
RNAV SIDs RWY 33

SID

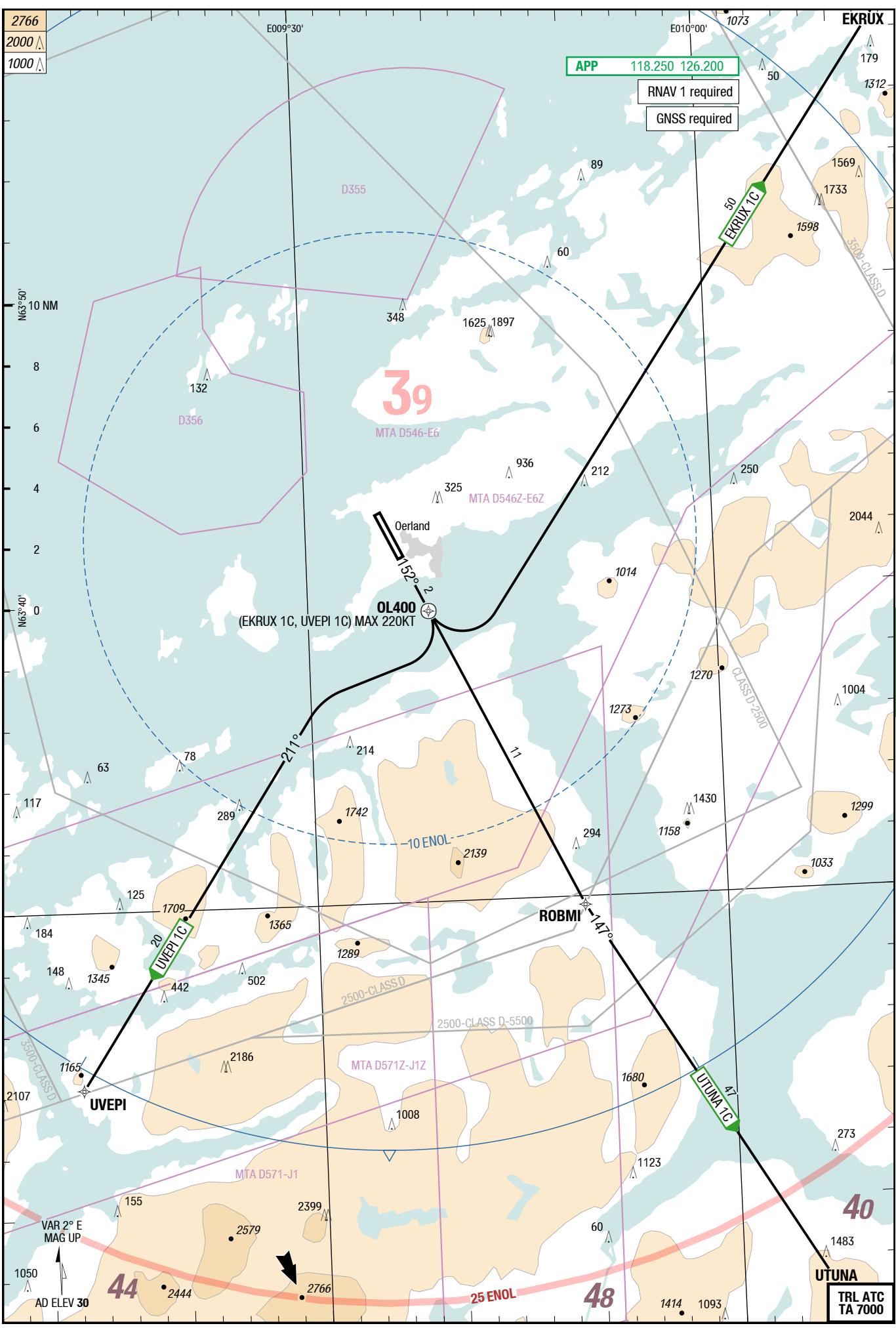
RNAV SIDS RWY 33

TRL ATC
TA 7000

17

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Changes: Track, SUAS, OBST, DIST, AD ELEV



12-OCT-2017

OLA-ENOL

4-20

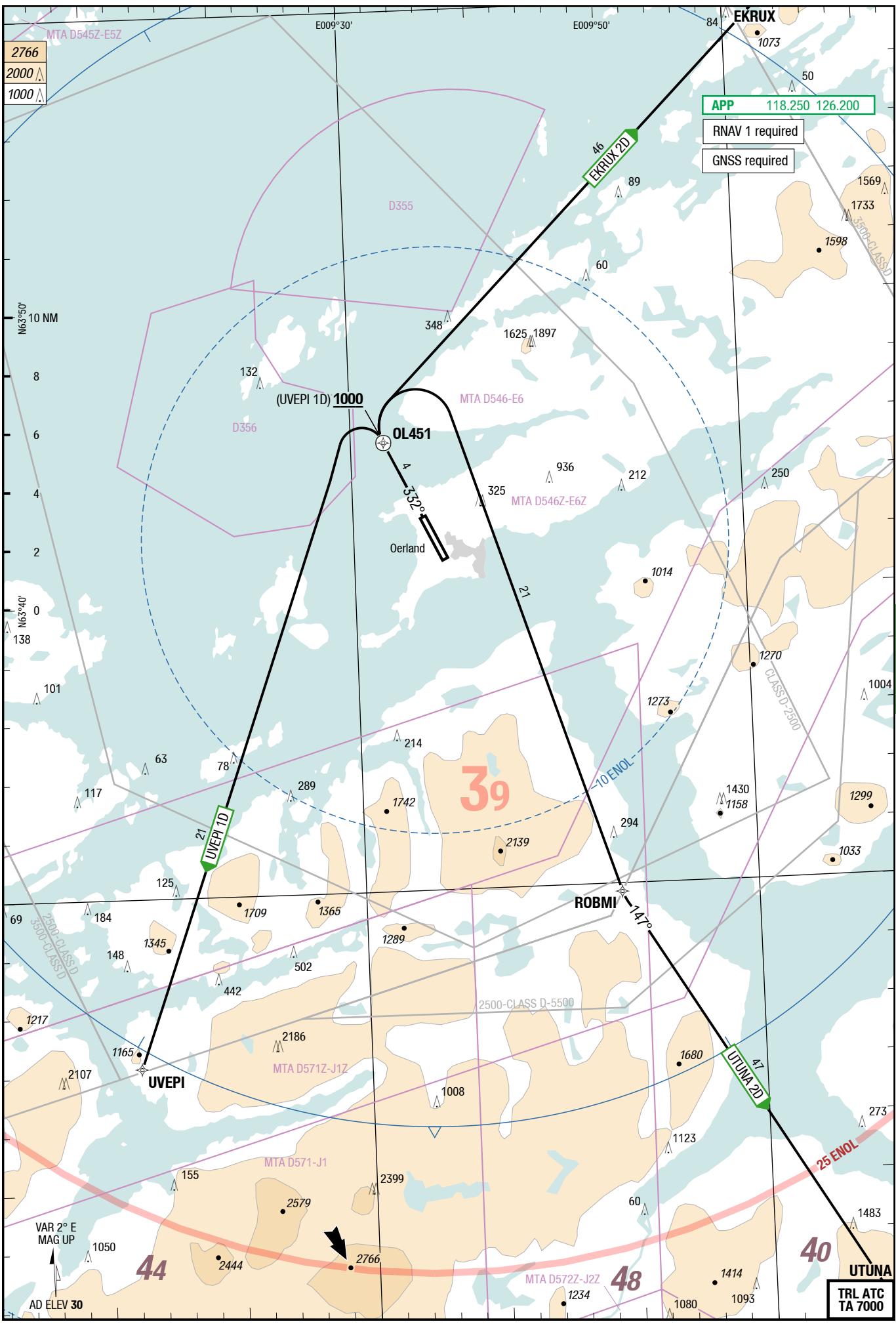
RNAV SIDs RWY 33

SID

RNAV SIDS RWY
Ottawa Nul Way

TRL ATC
TA 7000

Changes: ALT, Track, PROC, SUAS, OBST, AD ELEV



12-OCT-2017

OLA-ENOL

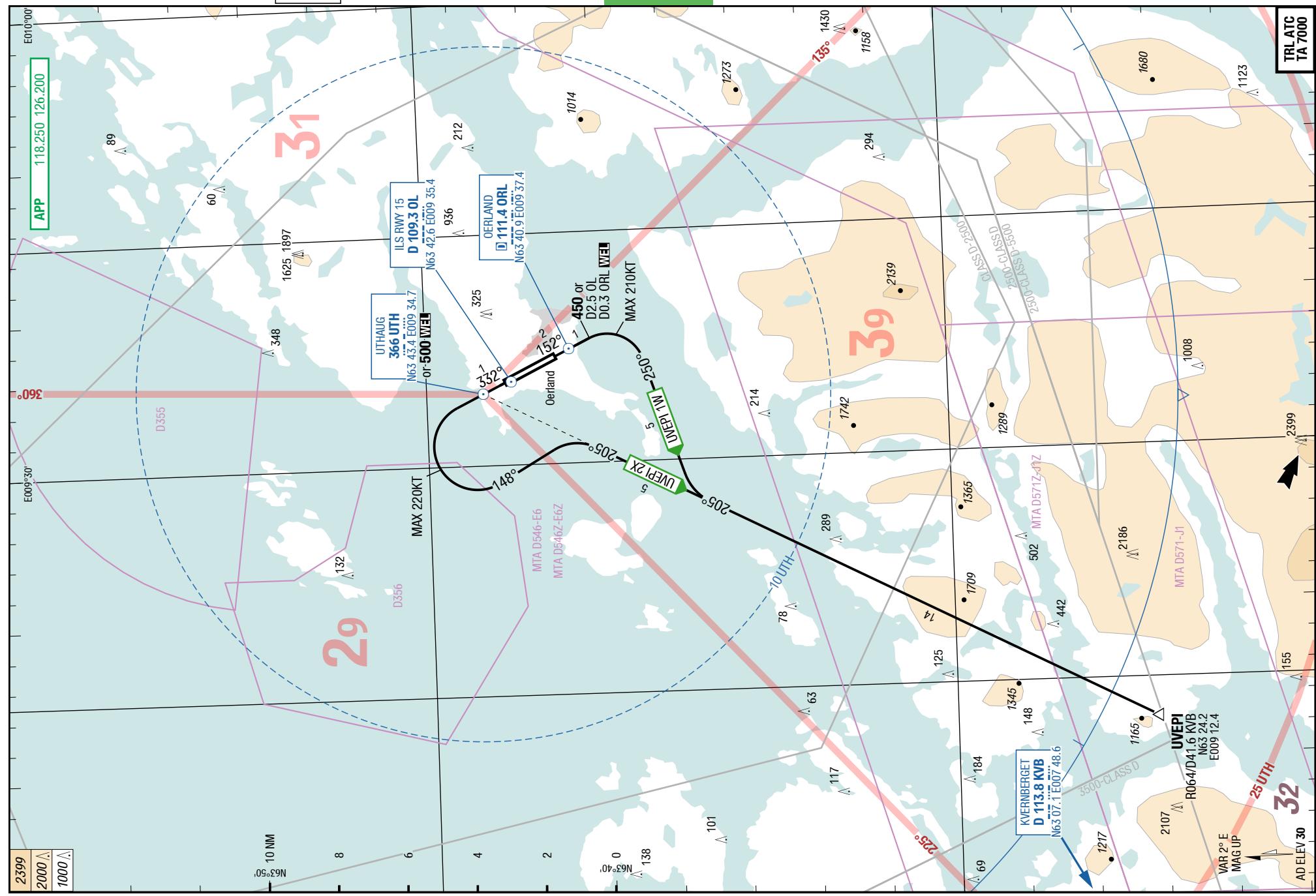
Norway Oerland

Oerland Norway

The logo consists of the word "NIL" in a black, sans-serif font inside a white right-pointing triangle. Below the triangle, the letters "SIDs" are written in a large, bold, black, sans-serif font.

1

4-30



Changes: Track, SUAs, OBST, PROC renumbered, AD ELEV

12-OCT-2017

OLA-ENOL

5-10

RNAV SIDs RWY 15

EKRUX 1C / UTUNA 1C / UVEPI 1C

RWY 15 (152°)

After take-off, contact Oerland APP.

	GS	120	150	180	210	240	270
4.5%	ft/MIN	600	700	900	1000	1100	1300
4.6%	ft/MIN	600	700	900	1000	1200	1300
5.2%	ft/MIN	700	800	1000	1200	1300	1500

DESIGNATOR	ROUTING	ALTITUDES
	Runway 15	
EKRUX 1C 5.2% to 4000 118.250 ①	OL400 [K220- ;L] - EKRUX	Initial climb 6000
UTUNA 1C 4.5% to 4000 118.250 ①	OL400 - ROBMI - UTUNA	Initial climb 5000
UVEPI 1C 4.6% to 4000 118.250 ①	OL400 [K220-] - UVEPI	Initial climb 6000

① If unable to comply with climb gradient, inform ATC.

12-OCT-2017

OLA-ENOL

5-20

RNAV SIDs RWY 33

EKRUX 2D / UTUNA 2D / UVEPI 1D

RWY 33 (332°)

When instructed by Oerland TWR, contact Oerland APP.

	GS	120	150	180	210	240	270
5.3%	ft/MIN	700	900	1000	1200	1300	1500

DESIGNATOR	ROUTING	ALTITUDES
	Runway 33	
EKRUX 2D 5.3% to 2000 118.250 ①	OL451 - EKRUX	Initial climb 6000
UTUNA 2D 5.3% to 2000 118.250 ①	OL451 [R] - ROBMI - UTUNA	Initial climb 6000
UVEPI 1D 118.250	[A1000+ ;L] - UVEPI	Initial climb 6000

① If unable to comply with climb gradient, inform ATC.

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SIDs

UVEPI 1W / UVEPI 2X

RWYs 15 (152°) / 33 (332°)

After take-off, contact Oerland APP.

	GS	120	150	180	210	240	270
3.4%	ft/MIN	500	600	700	800	900	1000
3.8%	ft/MIN	500	600	700	900	1000	1100
4.2%	ft/MIN	600	700	800	900	1100	1200

DESIGNATOR	ROUTING	ALTITUDES
	Runway 15	
UVEPI 1W 3.8% to 4000 (OBST) 4.2% to 4000 (ATC) 118.250 ①	at 450 or D2.5 OL / D0.3 ORL , whichever is later, RT (MAX 210KT) 250° - intercept QDR 205° UTH to UVEPI	initial climb 6000
UVEPI 2X 3.4% to 4000 118.250 ①	at 500 or UTH , whichever is later, LT (MAX 220KT) 148° - intercept QDR 205° UTH to UVEPI	initial climb 6000

① If unable to comply with climb gradient, inform ATC.

DEPARTUREs

	GS	120	150	180	210	240	270	
4.6%	ft/MIN	600	700	900	1000	1200	1300	
5.5%	ft/MIN	700	900	1100	1200	1400	1600	

RWY	Routing
OMNI 2C	RWY 15 4.6% to 4000 (If unable to comply, inform ATC) 152°. initial climb 4000
OMNI 2D	RWY 33 5.5% to 2000 (If unable to comply, inform ATC) 332° initial climb 4000
RWY	Notes
15	<ol style="list-style-type: none"> Expect further clearance from ATC. MNM turn ALT 500 After take-off contact Oerland APP.
33	<ol style="list-style-type: none"> Expect further clearance by ATC. MNM turn ALT 500 If no further climb received prior to D10.5 OL, climb to current flight plan level. When instructed, contact Oerland APP.

12-OCT-2017

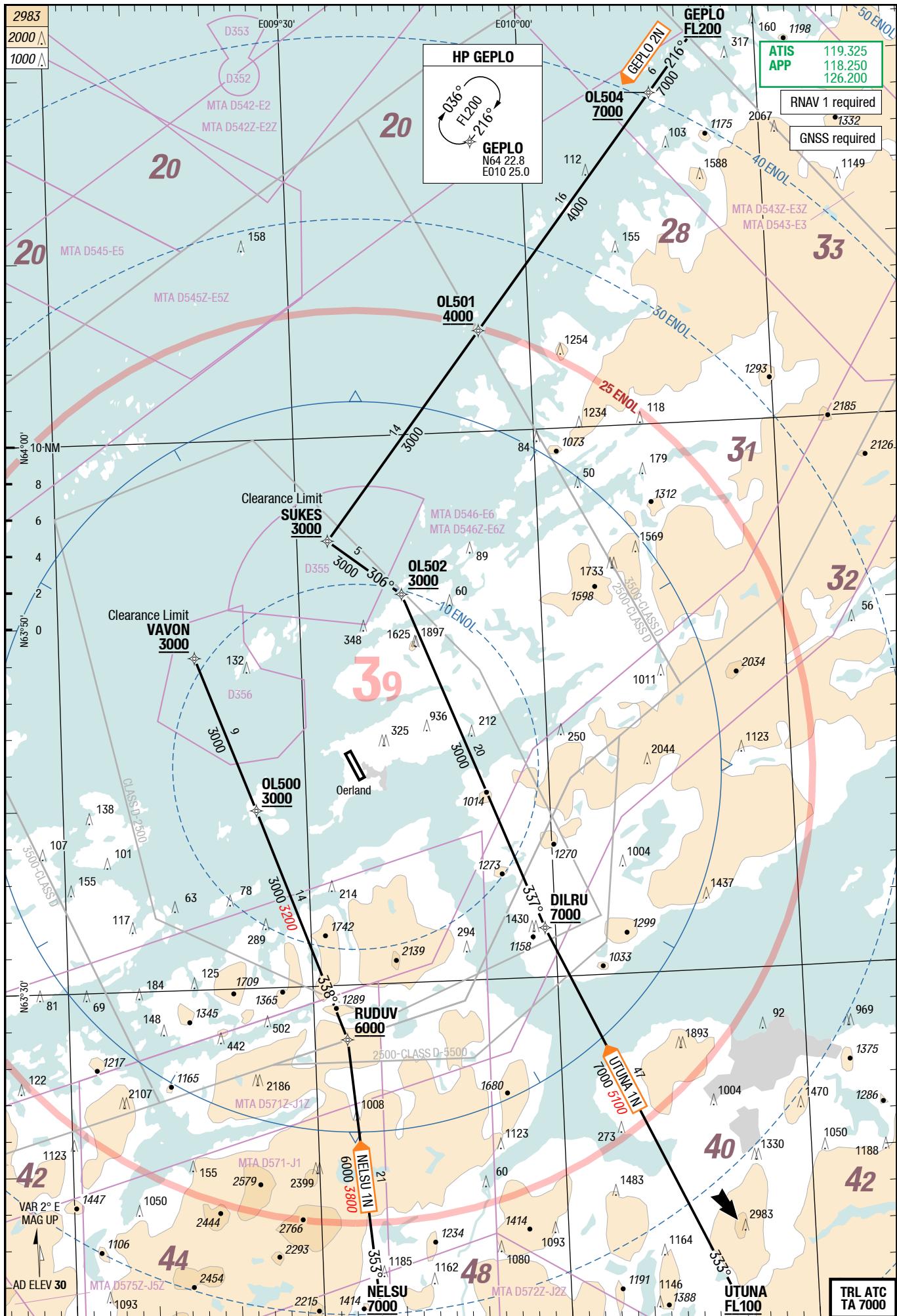
OLA-ENOL

6-10

RNAV STARS RWY 15

STAR

RNAV STARS RWY 33



12-OCT-2017

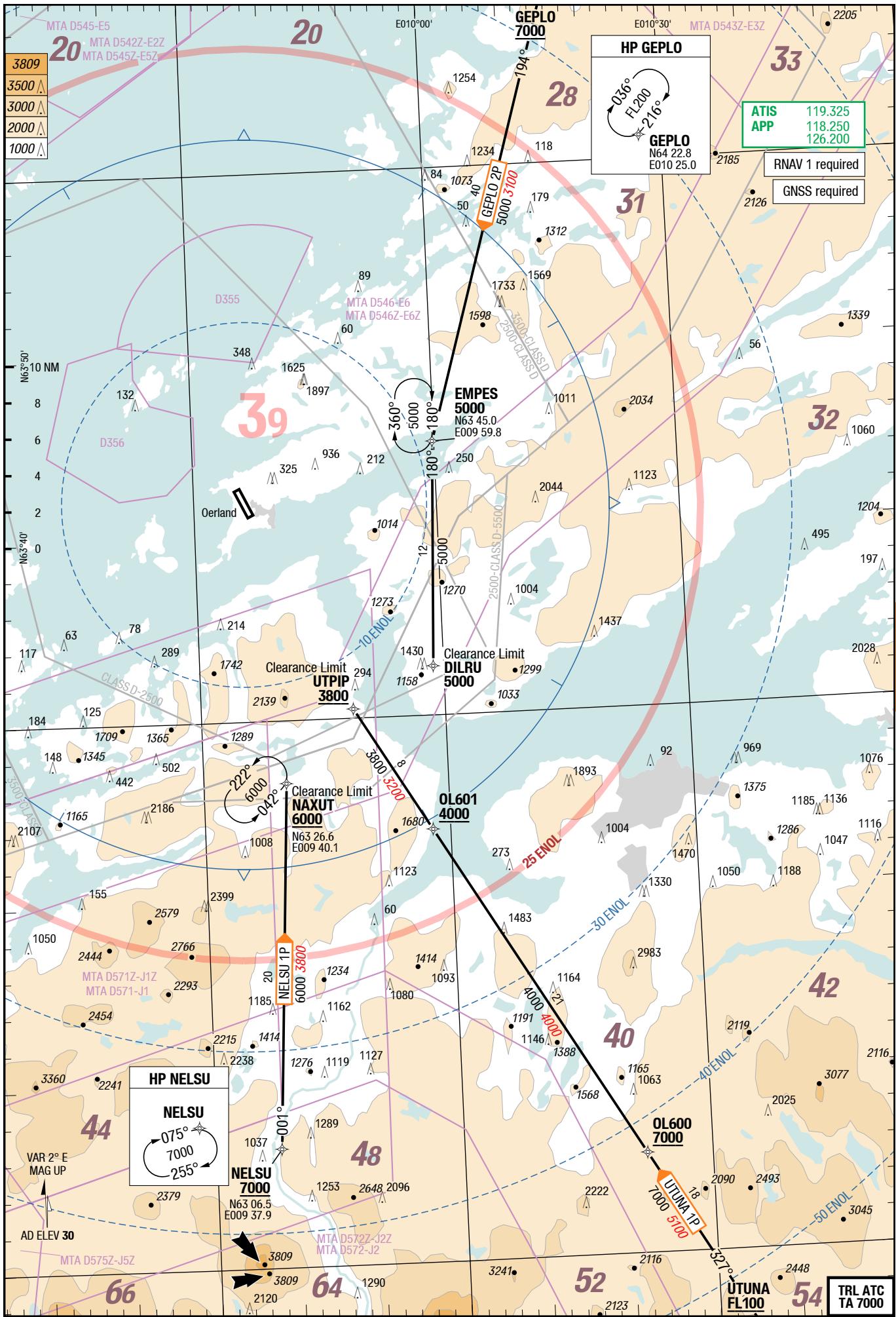
OLA-ENOL

6-20

RNAV STARS RWY 33

STAR

RNAV STARS RWY 33
Ueland Norway

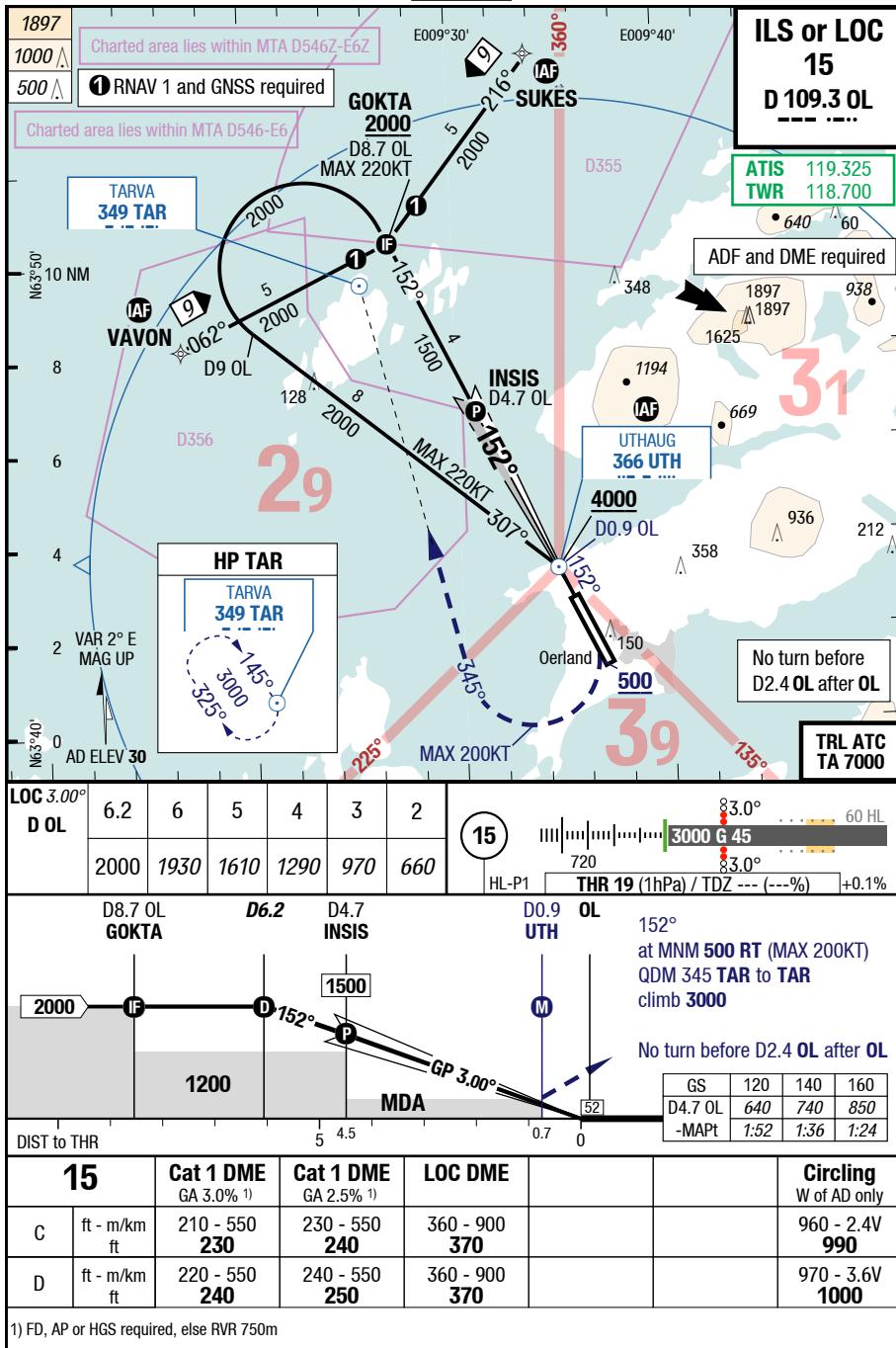


25-JAN-2018

OLA-ENOL

7-10

ILS or LOC 15



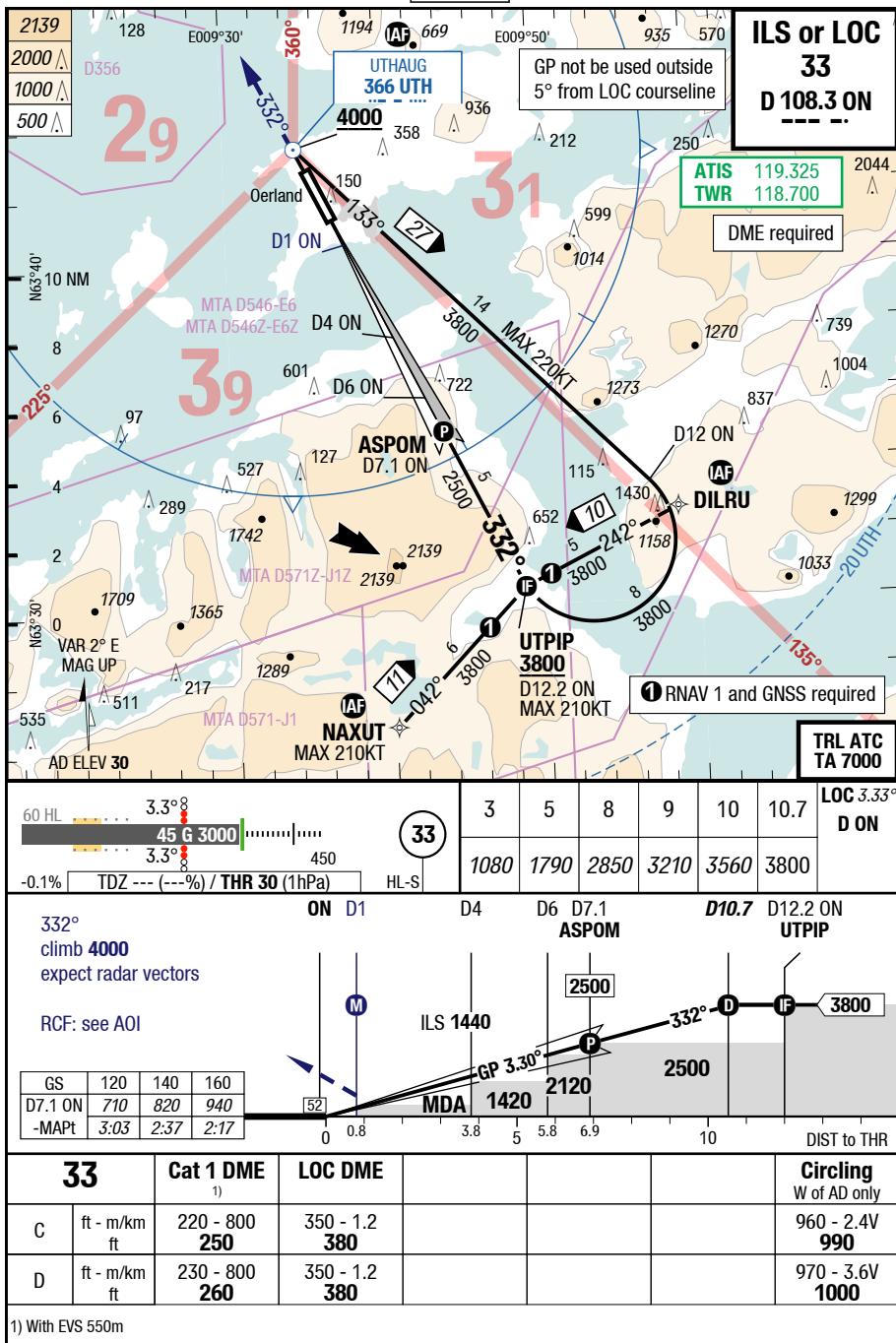
1) FD, AP or HGS required, else RVR 750m

25-JAN-2018

OLA-ENOL

7-20

ILS or LOC 33



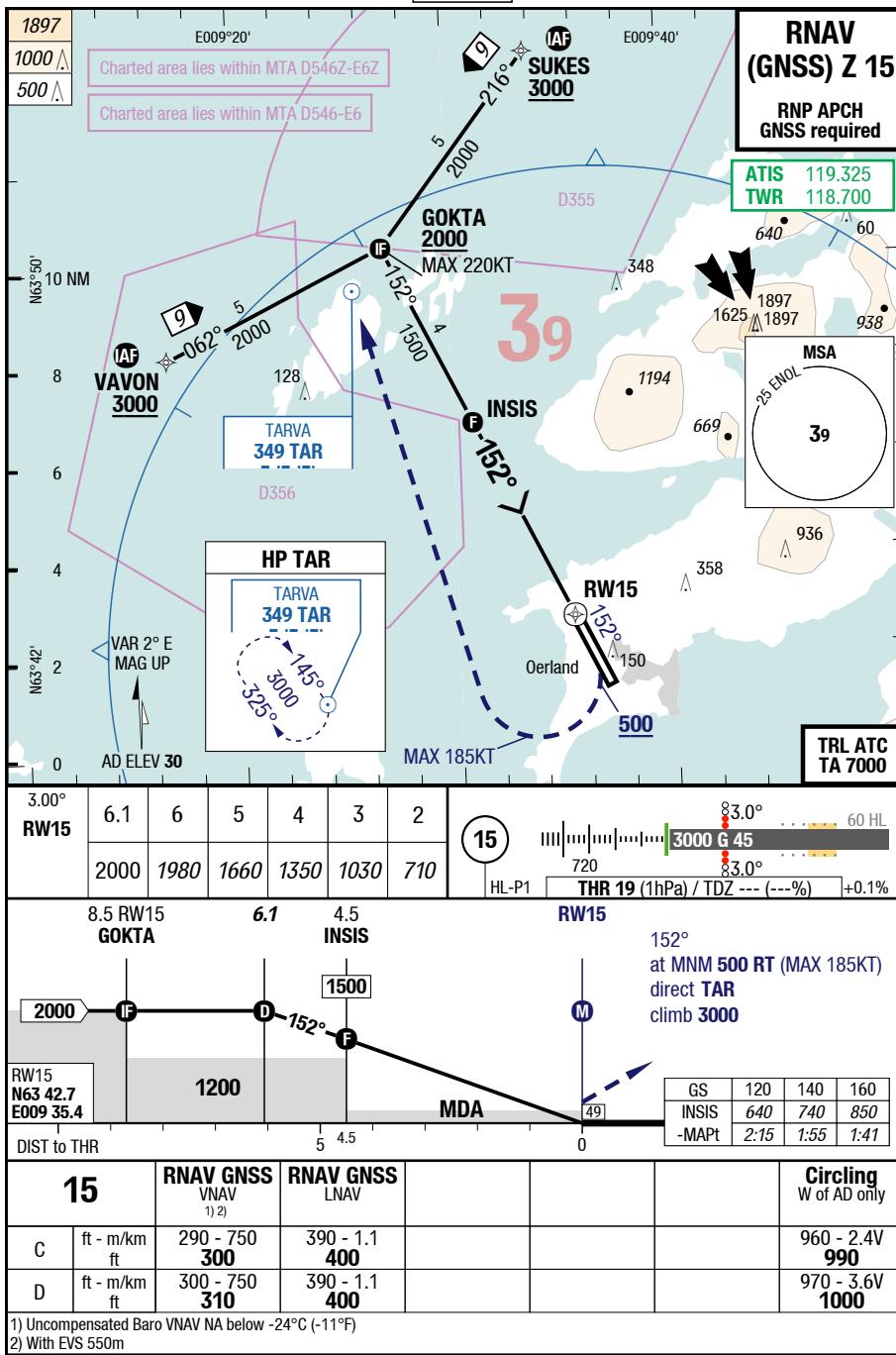
1) With EVS 550m

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7-30

RNAV (GNSS) Z 15



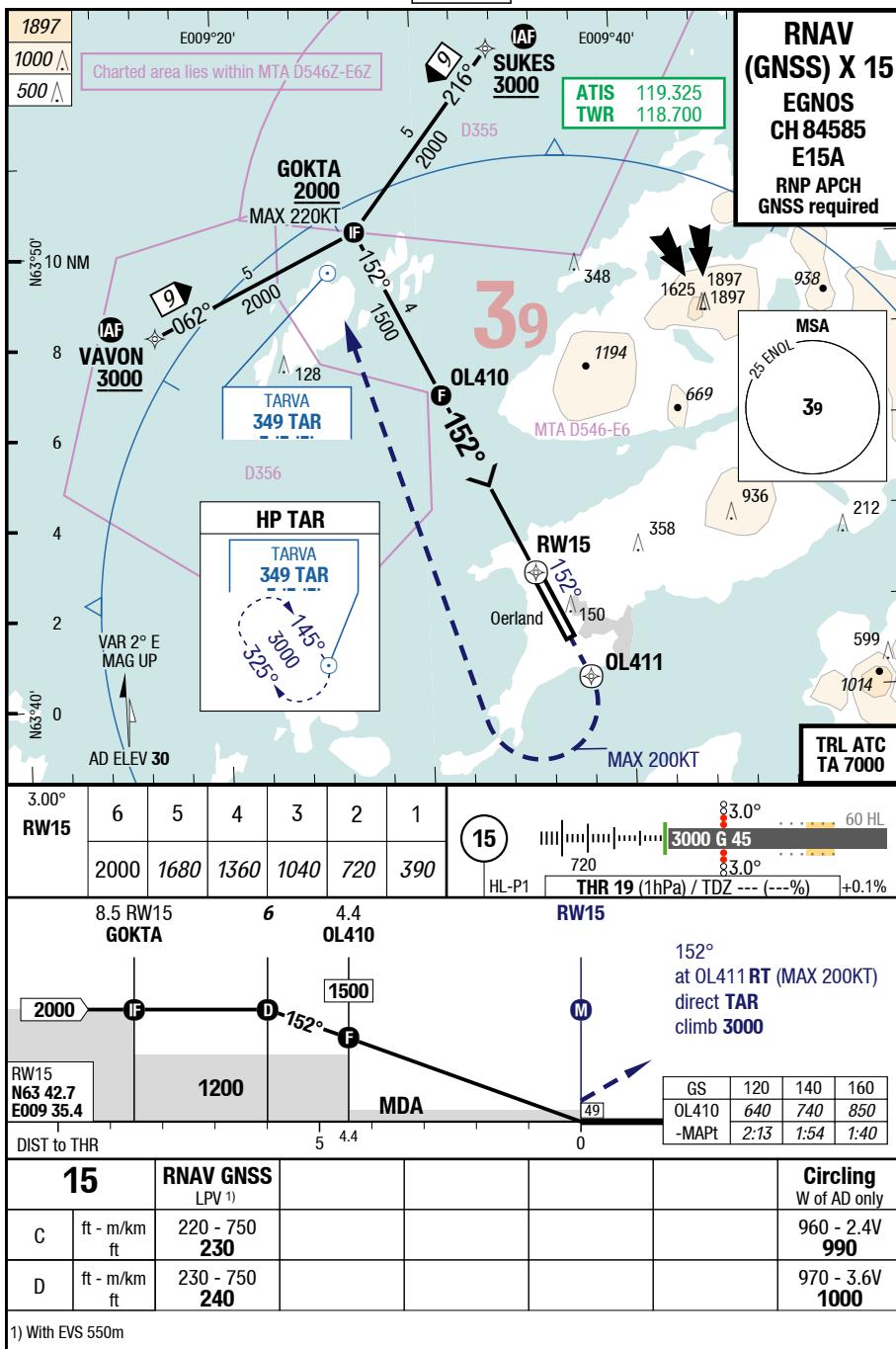
Changes: APL, PROC, chart title, MIN, SUAs, OBST, AD ELEV

12-OCT-2017

OLA-ENOL

7-40

RNAV (GNSS) X 15



Changes: New

12-OCT-2017

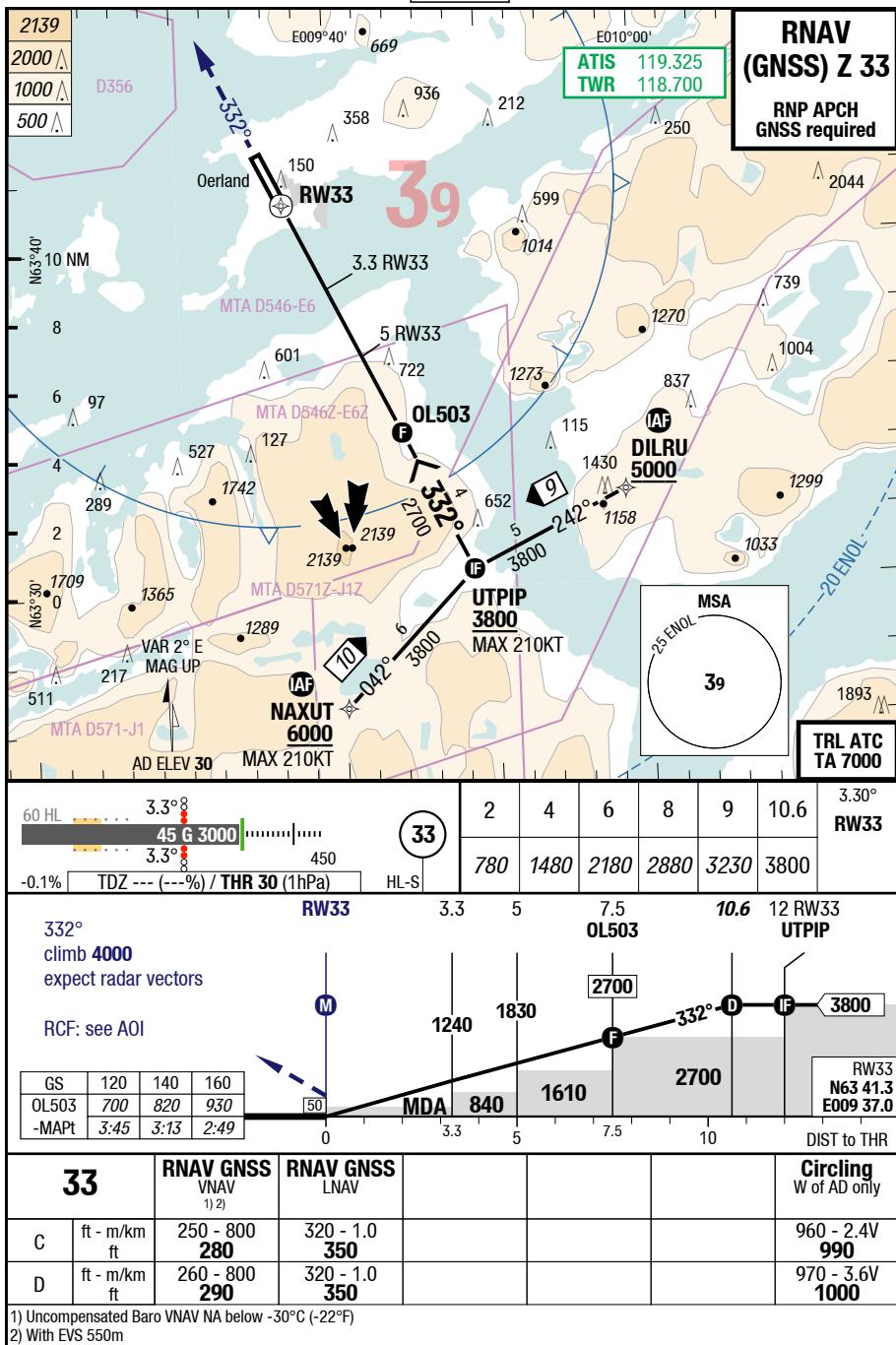
Norway Oerland

OLA-ENOL

7-50

RNAV (GNSS) Z 33

IAC

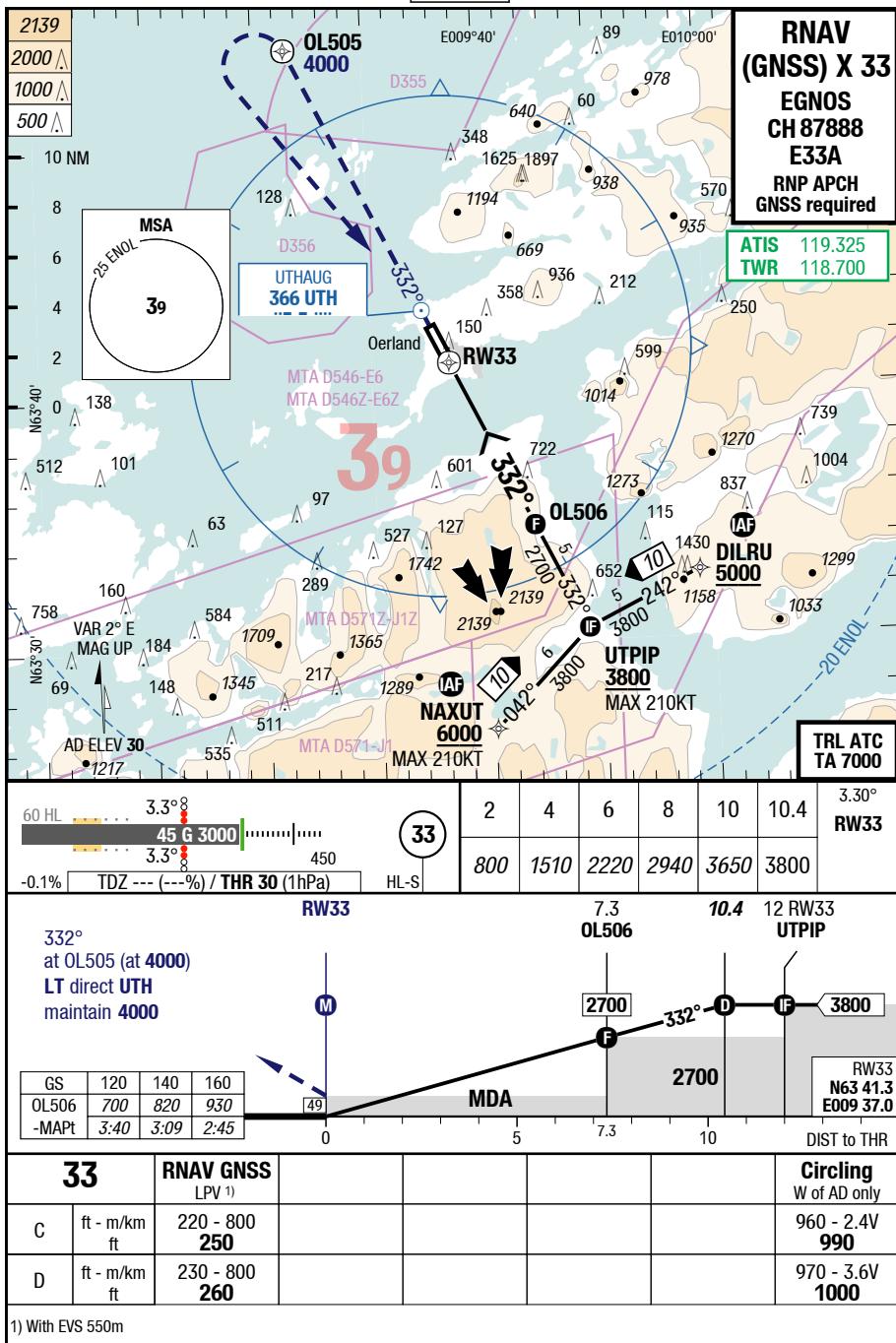


Changes: PROC, chart title, APL, MIN, SUAs, OBST, AD ELEV

7-60

RNAV (GNSS) X 33

IAC



1) With EVS 550m