

CTR (C) Vilnius:

VDF

EYVP

Elev **466'**/142 m

N54 29.0

1.3 NM S Paluknys

VILNIUS ATIS **125.800**

RWY

ILS

RWY

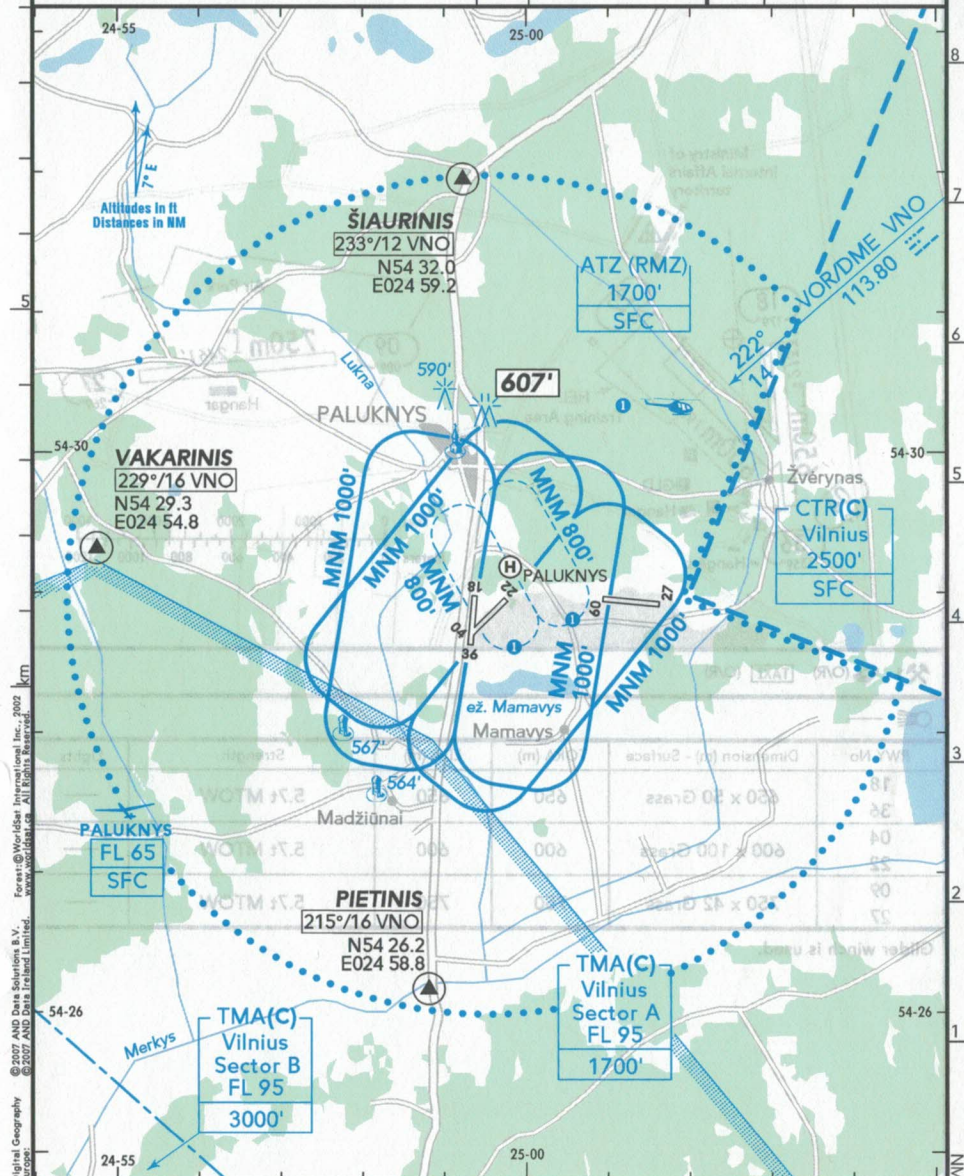
ILS

VILNIUS TOWER  **118.200** (lit, en)

TMA (C) Vilnius:

VILNIUS APPROACH **120.700** (lit, en)

(Radio)

PALUKNYS RADIO **119.100**

Within TMA (C) Vilnius:

VDI

TEYMO

Elev **653'**/199m

N55 06.8

7.8 NM SW Molétai

(Radio)

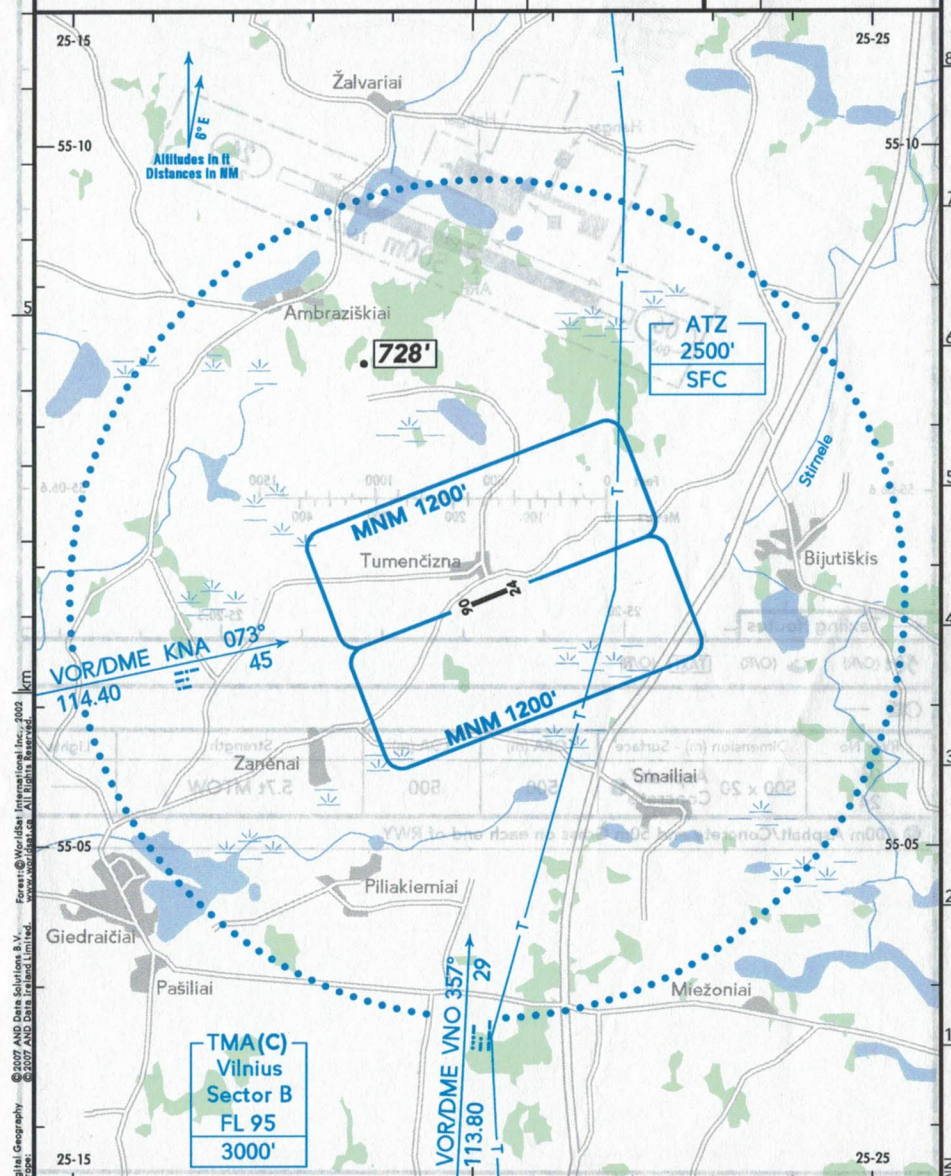
MOLÉTAI RADIO **122.05**

RWY

115

RV

1999

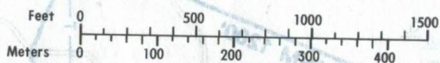
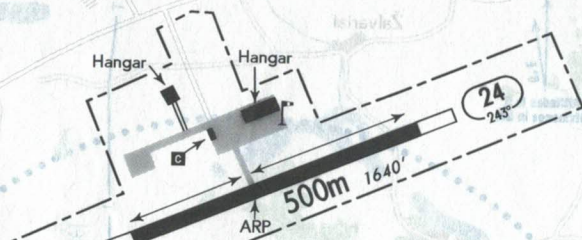


MOLĖTAI
MOLĖTAI
LITHUANIA

19-2 03 SEP 10

JEPPesen

(FIS)
VILNIUS INFORMATION **123.85**



← Taxiing Routes

✈ (O/R) ✈ (O/R) TAXI (O/R)

RWY No	Dimension (m) - Surface	TORA (m)	LDA (m)	Strength	Lights
06 24	500 x 20 Asphalt/Concrete ①	500	500	5.7t MTOW	—

① 400m Asphalt/Concrete and 50m Grass on each end of RWY.

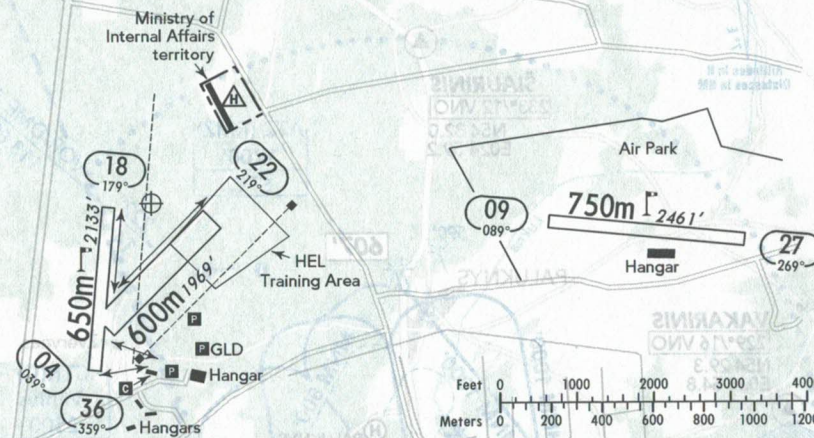
PALUKNYS
PALUKNYS
LITHUANIA

19-2 06 MAY 16

JEPPesen

(FIS)
VILNIUS INFORMATION **123.850**

← Taxiing Routes
--- cable for GLD sectors



✈ (O/R) ✈ (O/R) TAXI (O/R)

RWY No	Dimension (m) - Surface	TORA (m)	LDA (m)	Strength	Lights
18 36	650 x 50 Grass	650	650	5.7t MTOW	—
04 22	600 x 100 Grass	600	600	5.7t MTOW	—
09 27	750 x 42 Grass	750	750	5.7t MTOW	—

Glider winch is used.