

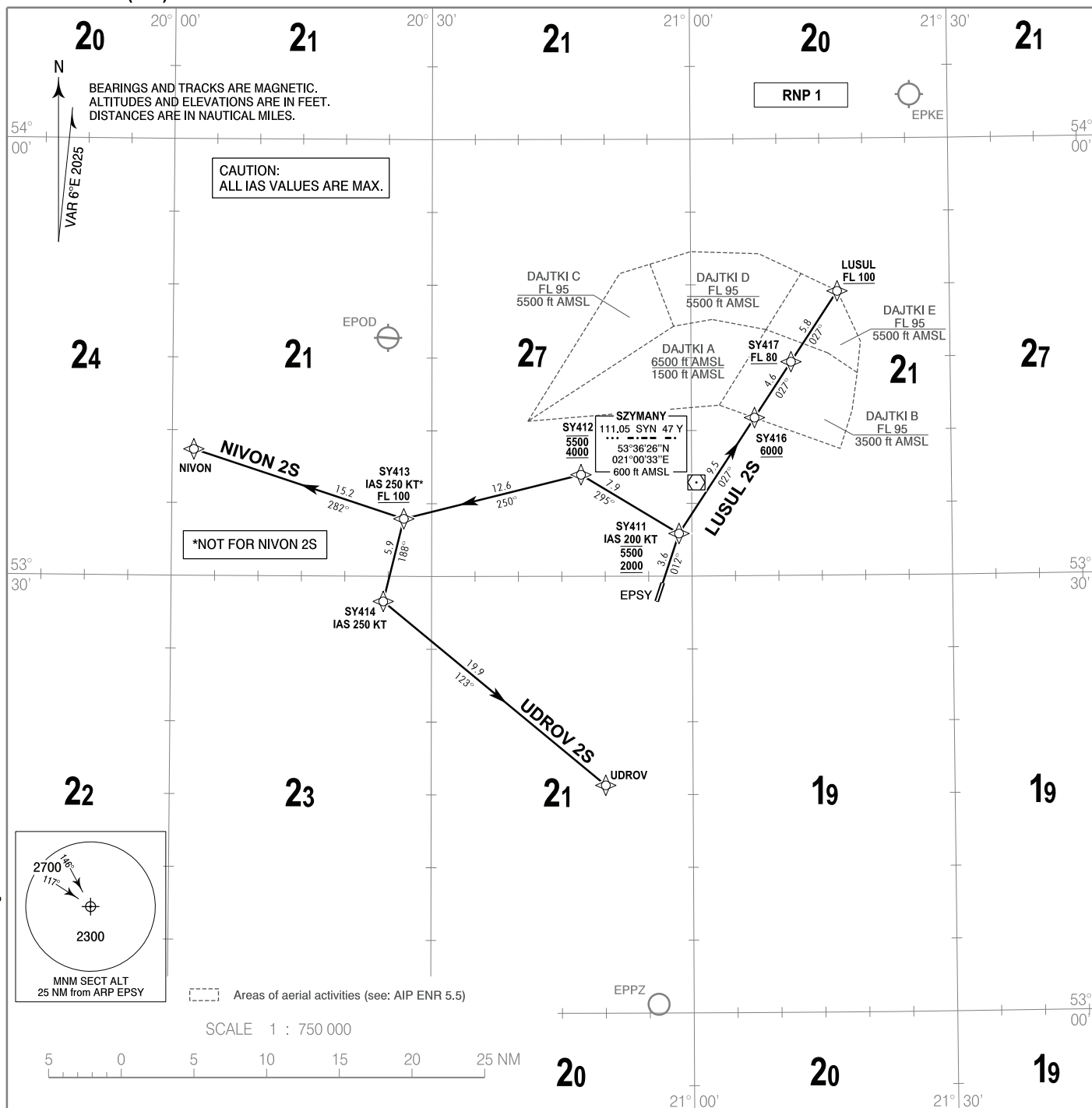
Olsztyn - Mazury
RNP RWY 01

STANDARD DEPARTURE CHART
INSTRUMENT (SID) - ICAO

TRANSITION ALTITUDE 6500

Mazury TOWER	118.030
Mazury INFORMATION	118.030
Mazury RADIO	118.030

LUSUL 2S NIVON 2S UDROV 2S



Correction: VAR. BRG. Editorial changes.

STANDARD DEPARTURE CHART
INSTRUMENT (SID) - ICAO

Olsztyn-Mazury
RNP RWY 01
LUSUL 2S NIVON 2S UDROV 2S

LUSUL 2S

PDG 7% REQUIRED DUE TO OPERATIONAL REASONS UP TO LUSUL

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	FLY - OVER	COURSE/TRACK °M (°T)	DISTANCE (NM)	TURN DIRECTION	ALTITUDE	SPEED (kt)	NAV SPEC
001	CF	SY411	-	012 (018.5)	3.57	-	-5500 ft +2000 ft	-200	RNP 1
002	TF	SY416	-	027 (033.3)	9.52	-	+6000 ft	-	RNP 1
003	TF	SY417	-	027 (033.5)	4.59	-	+FL80	-	RNP 1
004	TF	LUSUL	-	027 (033.5)	5.81	-	+FL100	-	RNP 1

NIVON 2S

PDG 7% REQUIRED DUE TO OPERATIONAL REASONS UP TO SY413

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	FLY - OVER	COURSE/TRACK °M (°T)	DISTANCE (NM)	TURN DIRECTION	ALTITUDE	SPEED (kt)	NAV SPEC
001	CF	SY411	-	012 (018.5)	3.57	-	-5500 ft +2000 ft	-200	RNP 1
002	TF	SY412	-	295 (301.2)	7.86	-	-5500 ft +4000 ft	-	RNP 1
003	TF	SY413	-	250 (256.2)	12.56	-	+FL100	-	RNP 1
004	TF	NIVON	-	282 (288.3)	15.22	-	-	-	RNP 1

UDROV 2S

PDG 7% REQUIRED DUE TO OPERATIONAL REASONS UP TO SY413

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	FLY - OVER	COURSE/TRACK °M (°T)	DISTANCE (NM)	TURN DIRECTION	ALTITUDE	SPEED (kt)	NAV SPEC
001	CF	SY411	-	012 (018.5)	3.57	-	-5500 ft +2000 ft	-200	RNP 1
002	TF	SY412	-	295 (301.2)	7.86	-	-5500 ft +4000 ft	-	RNP 1
003	TF	SY413	-	250 (256.2)	12.56	-	+FL100	-250	RNP 1
004	TF	SY414	-	188 (193.8)	5.85	-	-	-250	RNP 1
005	TF	UDROV	-	123 (129.4)	19.86	-	-	-	RNP 1

WAYPOINT IDENTIFIER	COORDINATES	
DER01	53 29 33.1 N	020 56 37.2 E
LUSUL	53 49 31.0 N	021 16 59.0 E
NIVON	53 38 41.0 N	020 02 30.0 E
SY411	53 32 55.7 N	020 58 30.9 E
SY412	53 36 59.1 N	020 47 13.7 E
SY413	53 33 57.3 N	020 26 46.9 E
SY414	53 28 16.8 N	020 24 26.4 E
SY416	53 40 51.6 N	021 07 18.5 E
SY417	53 44 40.8 N	021 11 34.1 E
UDROV	53 15 39.0 N	020 50 00.0 E