

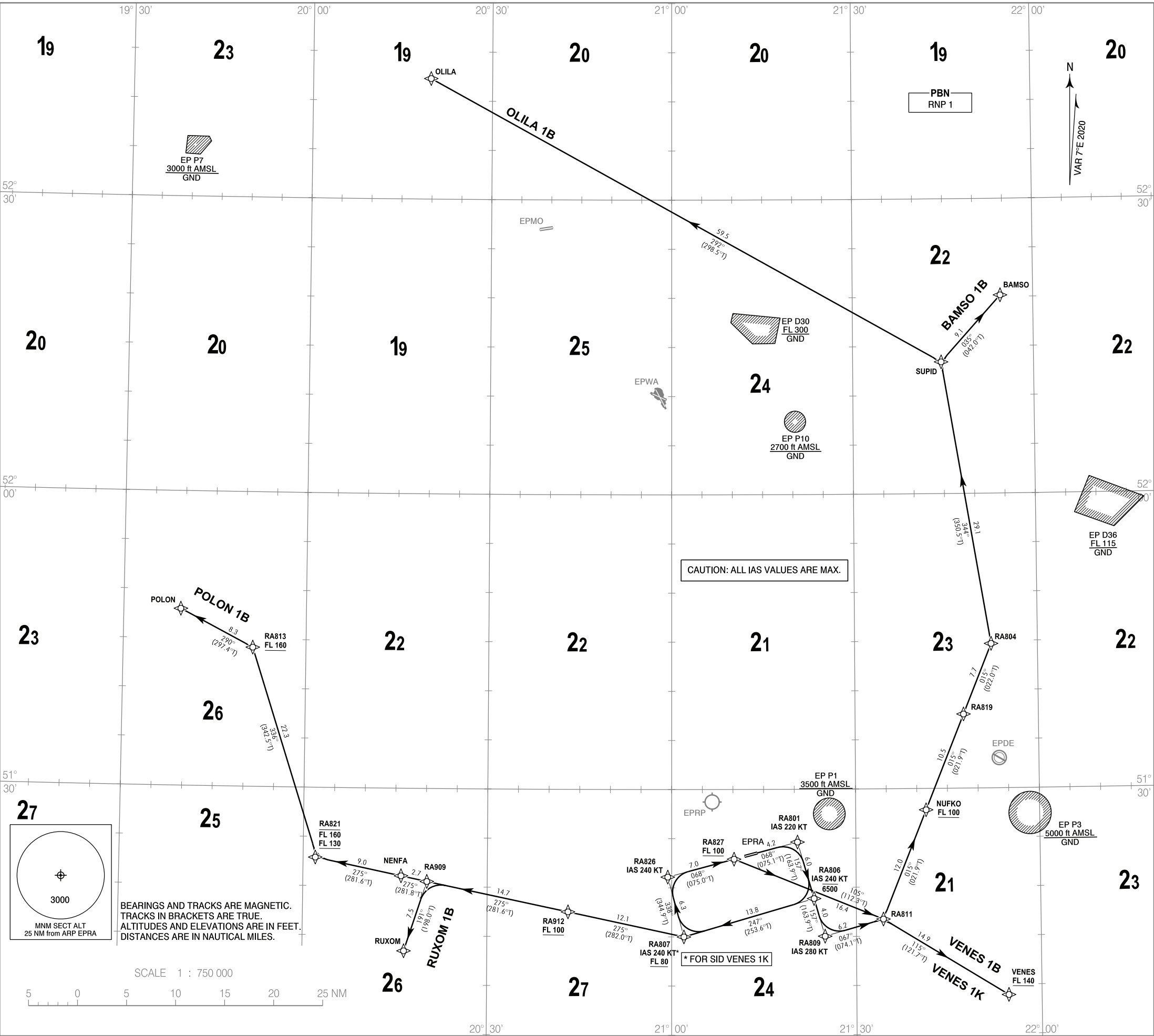
Warszawa - Radom
RNP RWY 07

BAMSO 1B OLILA 1B POLON 1B
RUXOM 1B VENES 1B VENES 1K

STANDARD DEPARTURE CHART
INSTRUMENT (SID) - ICAO

TRANSITION ALTITUDE 6500

Warszawa APPROACH	125.055, 128.805, 129.380, 135.930	Radom TOWER	118.430
MIL Radom APPROACH	128.675	MIL Radom TOWER	118.430



BAMSO 1B:
PDG 7% REQUIRED DUE TO
OPERATIONAL REASONS UP TO FL100.

OLILA 1B:
PDG 7% REQUIRED DUE TO
OPERATIONAL REASONS UP TO FL100.

POLON 1B:
PDG 7% REQUIRED DUE TO
OPERATIONAL REASONS UP TO FL100.

RUXOM 1B:
PDG 7% REQUIRED DUE TO
OPERATIONAL REASONS UP TO FL100.

VENES 1B:
PDG 7% REQUIRED DUE TO
OPERATIONAL REASONS UP TO VENES.

VENES 1K:
PDG 7% REQUIRED DUE TO
OPERATIONAL REASONS UP TO FL100.

Correction: EP P10 changed.

**STANDARD DEPARTURE CHART
INSTRUMENT (SID) - ICAO****Warszawa-Radom
RNP RWY 07
BAMSO 1B OLILA 1B POLON 1B RUXOM 1B VENES 1B VENES 1K****BAMSO 1B**

PDG 7% REQUIRED DUE TO OPERATIONAL REASONS UP TO FL100

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	COURSE/TRACK °M (°T)	DISTANCE (NM)	ALTITUDE	SPEED (kt)	NAV SPEC
001	CF	RA801	068 (075.1)	4.21	-	-220	RNP 1
002	TF	RA806	157 (163.9)	6.00	-6500 ft	-240	RNP 1
003	TF	RA809	157 (163.9)	4.00	-	-280	RNP 1
004	TF	RA811	067 (074.1)	6.20	-	-	RNP 1
005	TF	NUFKO	015 (021.9)	11.95	+FL100	-	RNP 1
006	TF	RA819	015 (021.9)	10.48	-	-	RNP 1
007	TF	RA804	015 (022.0)	7.73	-	-	RNP 1
008	TF	SUPID	344 (350.5)	29.14	-	-	RNP 1
009	TF	BAMSO	035 (042.0)	9.10	-	-	RNP 1

OLILA 1B

PDG 7% REQUIRED DUE TO OPERATIONAL REASONS UP TO FL100

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	COURSE/TRACK °M (°T)	DISTANCE (NM)	ALTITUDE	SPEED (kt)	NAV SPEC
001	CF	RA801	068 (075.1)	4.21	-	-220	RNP 1
002	TF	RA806	157 (163.9)	6.00	-6500 ft	-240	RNP 1
003	TF	RA809	157 (163.9)	4.00	-	-280	RNP 1
004	TF	RA811	067 (074.1)	6.20	-	-	RNP 1
005	TF	NUFKO	015 (021.9)	11.95	+FL100	-	RNP 1
006	TF	RA819	015 (021.9)	10.48	-	-	RNP 1
007	TF	RA804	015 (022.0)	7.73	-	-	RNP 1
008	TF	SUPID	344 (350.5)	29.14	-	-	RNP 1
009	TF	OLILA	292 (298.5)	59.47	-	-	RNP 1

POLON 1B

PDG 7% REQUIRED DUE TO OPERATIONAL REASONS UP TO FL100

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	COURSE/TRACK °M (°T)	DISTANCE (NM)	ALTITUDE	SPEED (kt)	NAV SPEC
001	CF	RA801	068 (075.1)	4.21	-	-220	RNP 1
002	TF	RA806	157 (163.9)	6.00	-6500 ft	-240	RNP 1
003	TF	RA807	247 (253.6)	13.84	+FL80	-	RNP 1
004	TF	RA912	275 (282.0)	12.10	+FL100	-	RNP 1
005	TF	RA909	275 (281.6)	14.73	-	-	RNP 1
006	TF	NENFA	275 (281.8)	2.70	-	-	RNP 1
007	TF	RA821	275 (281.6)	8.95	-FL160 +FL130	-	RNP 1
008	TF	RA813	336 (342.5)	22.33	+FL160	-	RNP 1
009	TF	POLON	290 (297.4)	8.33	-	-	RNP 1

RUXOM 1B

PDG 7% REQUIRED DUE TO OPERATIONAL REASONS UP TO FL100

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	COURSE/TRACK °M (°T)	DISTANCE (NM)	ALTITUDE	SPEED (kt)	NAV SPEC
001	CF	RA801	068 (075.1)	4.21	-	-220	RNP 1
002	TF	RA806	157 (163.9)	6.00	-6500 ft	-240	RNP 1
003	TF	RA807	247 (253.6)	13.84	+FL80	-	RNP 1
004	TF	RA912	275 (282.0)	12.10	+FL100	-	RNP 1

005	TF	RA909	275 (281.6)	14.73	-	-	RNP 1
006	TF	RUXOM	191 (198.0)	7.46	-	-	RNP 1

VENES 1B

PDG 7% REQUIRED DUE TO OPERATIONAL REASONS UP TO VENES

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	COURSE/TRACK °M (°T)	DISTANCE (NM)	ALTITUDE	SPEED (kt)	NAV SPEC
001	CF	RA801	068 (075.1)	4.21	-	-220	RNP 1
002	TF	RA806	157 (163.9)	6.00	-6500 ft	-240	RNP 1
003	TF	RA809	157 (163.9)	4.00	-	-280	RNP 1
004	TF	RA811	067 (074.1)	6.20	-	-	RNP 1
005	TF	VENES	115 (121.7)	14.93	+FL140	-	RNP 1

VENES 1K

PDG 7% REQUIRED DUE TO OPERATIONAL REASONS UP TO FL100

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	COURSE/TRACK °M (°T)	DISTANCE (NM)	ALTITUDE	SPEED (kt)	NAV SPEC
001	CF	RA801	068 (075.1)	4.21	-	-220	RNP 1
002	TF	RA806	157 (163.9)	6.00	-6500 ft	-240	RNP 1
003	TF	RA807	247 (253.6)	13.84	+FL80	-240	RNP 1
004	TF	RA826	338 (344.9)	6.32	-	-240	RNP 1
005	TF	RA827	068 (075.0)	7.00	+FL100	-	RNP 1
006	TF	RA811	105 (112.3)	16.41	-	-	RNP 1
007	TF	VENES	115 (121.7)	14.93	+FL140	-	RNP 1

WAYPOINT IDENTIFIER	COORDINATES	
BAMSO	52 20 09.1 N	021 54 34.5 E
DER07	51 23 32.8 N	021 13 59.8 E
NENFA	51 21 04.9 N	020 15 57.8 E
NUFKO	51 27 49.4 N	021 41 29.3 E
OLILA	52 42 16.0 N	020 19 42.0 E
POLON	51 48 00.0 N	019 39 22.0 E
RA801	51 24 37.6 N	021 20 29.6 E
RA804	51 44 41.5 N	021 52 23.7 E
RA806	51 18 52.2 N	021 23 09.0 E
RA807	51 14 59.9 N	021 01 59.3 E
RA809	51 15 01.9 N	021 24 55.0 E
RA811	51 16 44.3 N	021 34 24.0 E
RA813	51 44 09.9 N	019 51 16.3 E
RA819	51 37 32.2 N	021 47 45.0 E
RA821	51 22 53.3 N	020 01 58.8 E
RA826	51 21 05.4 N	020 59 22.0 E
RA827	51 22 54.3 N	021 10 09.2 E
RA909	51 20 31.8 N	020 20 10.4 E
RA912	51 17 31.8 N	020 43 09.1 E
RUXOM	51 13 26.8 N	020 16 29.8 E
SUPID	52 13 24.0 N	021 44 40.2 E
VENES	51 08 56.0 N	021 54 38.0 E