

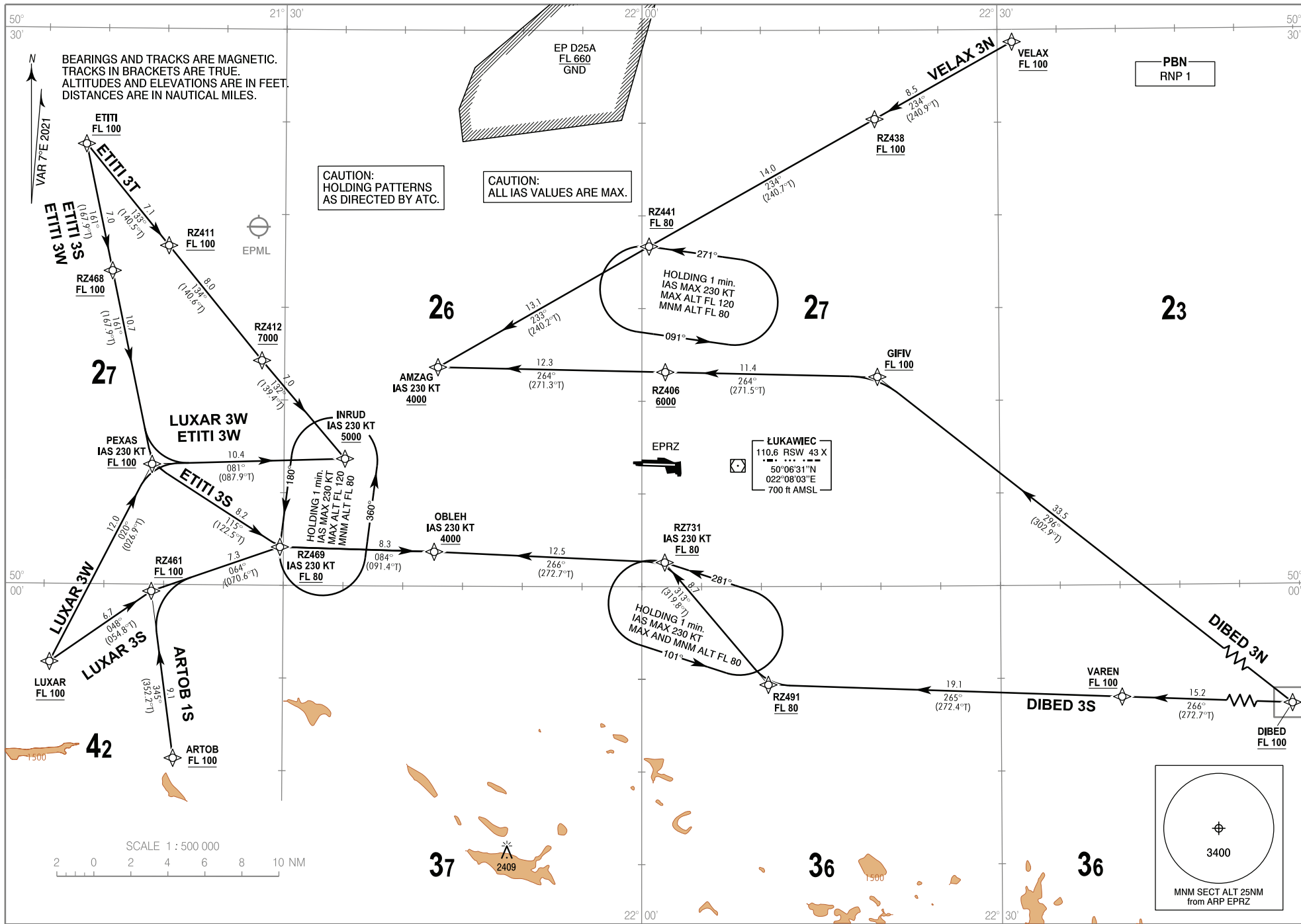
STANDARD ARRIVAL CHART
INSTRUMENT (STAR) - ICAO

TRANSITION ALTITUDE 6500

Kraków APPROACH	133.030
Rzeszów GROUND	121.805
Rzeszów TOWER	126.805
ATIS	124.985

Rzeszów - Jasionka
RNP RWY 09
ARTOB 1S DIBED 3N DIBED 3S ETITI 3S ETITI 3T
ETITI 3W LUXAR 3S LUXAR 3W VELAX 3N

Correction: FREQ Kraków APPROACH added.



**STANDARD ARRIVAL CHART
INSTRUMENT (STAR) - ICAO****Rzeszów - Jasionka
RNP RWY 09****ARTOB 1S DIBED 3N DIBED 3S ETITI 3S ETITI 3T ETITI 3W LUXAR 3S LUXAR 3W VELAX 3N****ARTOB 1S**

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	COURSE / TRACK °M (°T)	DISTANCE (NM)	ALTITUDE	SPEED (kt)	NAV SPEC
001	IF	ARTOB	-	-	+FL100	-	RNP 1
002	TF	RZ461	345 (352.2)	9.09	+FL100	-	RNP 1
003	TF	RZ469	064 (070.6)	7.34	+FL80	-230	RNP 1
004	TF	OBLEH	084 (091.4)	8.33	+4000 ft	-230	RNP 1

DIBED 3N

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	COURSE / TRACK °M (°T)	DISTANCE (NM)	ALTITUDE	SPEED (kt)	NAV SPEC
001	IF	DIBED	-	-	+FL100	-	RNP 1
002	TF	GIFIV	296 (302.9)	33.45	+FL100	-	RNP 1
003	TF	RZ406	264 (271.5)	11.45	+6000 ft	-	RNP 1
004	TF	AMZAG	264 (271.3)	12.27	+4000 ft	-230	RNP 1

DIBED 3S

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	COURSE / TRACK °M (°T)	DISTANCE (NM)	ALTITUDE	SPEED (kt)	NAV SPEC
001	IF	DIBED	-	-	+FL100	-	RNP 1
002	TF	VAREN	266 (272.7)	15.15	+FL100	-	RNP 1
003	TF	RZ491	265 (272.4)	19.10	+FL80	-	RNP 1
004	TF	RZ731	313 (319.8)	8.65	+FL80	-230	RNP 1
005	TF	OBLEH	266 (272.7)	12.46	+4000 ft	-230	RNP 1

ETITI 3S

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	COURSE / TRACK °M (°T)	DISTANCE (NM)	ALTITUDE	SPEED (kt)	NAV SPEC
001	IF	ETITI	-	-	+FL100	-	RNP 1
002	TF	RZ468	161 (167.9)	7.00	+FL100	-	RNP 1
003	TF	PEXAS	161 (167.9)	10.67	+FL100	-230	RNP 1
004	TF	RZ469	115 (122.5)	8.23	+FL80	-230	RNP 1
005	TF	OBLEH	084 (091.4)	8.33	+4000 ft	-230	RNP 1

ETITI 3T

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	COURSE / TRACK °M (°T)	DISTANCE (NM)	ALTITUDE	SPEED (kt)	NAV SPEC
001	IF	ETITI	-	-	+FL100	-	RNP 1
002	TF	RZ411	133 (140.5)	7.07	+FL100	-	RNP 1
003	TF	RZ412	134 (140.6)	7.99	+7000 ft	-	RNP 1
004	TF	INRUD	132 (139.4)	6.95	+5000 ft	-230	RNP 1

ETITI 3W

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	COURSE / TRACK °M (°T)	DISTANCE (NM)	ALTITUDE	SPEED (kt)	NAV SPEC
001	IF	ETITI	-	-	+FL100	-	RNP 1
002	TF	RZ468	161 (167.9)	7.00	+FL100	-	RNP 1
003	TF	PEXAS	161 (167.9)	10.67	+FL100	-230	RNP 1
004	TF	INRUD	081 (087.9)	10.41	+5000 ft	-230	RNP 1

LUXAR 3S

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	COURSE / TRACK °M (°T)	DISTANCE (NM)	ALTITUDE	SPEED (kt)	NAV SPEC
001	IF	LUXAR	-	-	+FL100	-	RNP 1
002	TF	RZ461	048 (054.8)	6.67	+FL100	-	RNP 1
003	TF	RZ469	064 (070.6)	7.34	+FL80	-230	RNP 1
004	TF	OBLEH	084 (091.4)	8.33	+4000 ft	-230	RNP 1

LUXAR 3W

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	COURSE / TRACK °M (°T)	DISTANCE (NM)	ALTITUDE	SPEED (kt)	NAV SPEC
001	IF	LUXAR	-	-	+FL100	-	RNP 1
002	TF	PEXAS	020 (026.9)	12.00	+FL100	-230	RNP 1
003	TF	INRUD	081 (087.9)	10.41	+5000 ft	-230	RNP 1

VELAX 3N

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	COURSE / TRACK °M (°T)	DISTANCE (NM)	ALTITUDE	SPEED (kt)	NAV SPEC
001	IF	VELAX	-	-	+FL100	-	RNP 1
002	TF	RZ438	234 (240.9)	8.50	+FL100	-	RNP 1
003	TF	RZ441	234 (240.7)	13.98	+FL80	-	RNP 1
004	TF	AMZAG	233 (240.2)	13.12	+4000 ft	-230	RNP 1



WAYPOINT IDENTIFIER	COORDINATES	
AMZAG	50 11 48.7 N	021 42 52.6 E
ARTOB	49 50 38.7 N	021 20 53.4 E
DIBED	49 53 18.0 N	023 03 30.0 E
ETITI	50 23 45.0 N	021 13 11.0 E
GIFIV	50 11 17.5 N	022 19 46.3 E
INRUD	50 06 51.0 N	021 35 06.7 E
LUXAR	49 55 48.0 N	021 10 31.0 E
OBLEH	50 01 51.2 N	021 42 37.2 E
PEXAS	50 06 29.4 N	021 18 56.6 E
RZ406	50 11 34.0 N	022 01 57.9 E
RZ411	50 18 17.7 N	021 20 12.0 E
RZ412	50 12 07.6 N	021 28 05.6 E
RZ438	50 25 11.6 N	022 19 37.3 E
RZ441	50 18 20.6 N	022 00 36.0 E
RZ461	49 59 38.2 N	021 18 58.2 E
RZ468	50 16 54.8 N	021 15 28.4 E
RZ469	50 02 04.1 N	021 29 42.3 E
RZ491	49 54 41.8 N	022 10 34.4 E
RZ731	50 01 17.9 N	022 01 55.3 E
VAREN	49 53 58.0 N	022 40 06.0 E
VELAX	50 29 20.0 N	022 31 14.0 E