

STANDARD DEPARTURE CHART
INSTRUMENT (SID) - ICAO

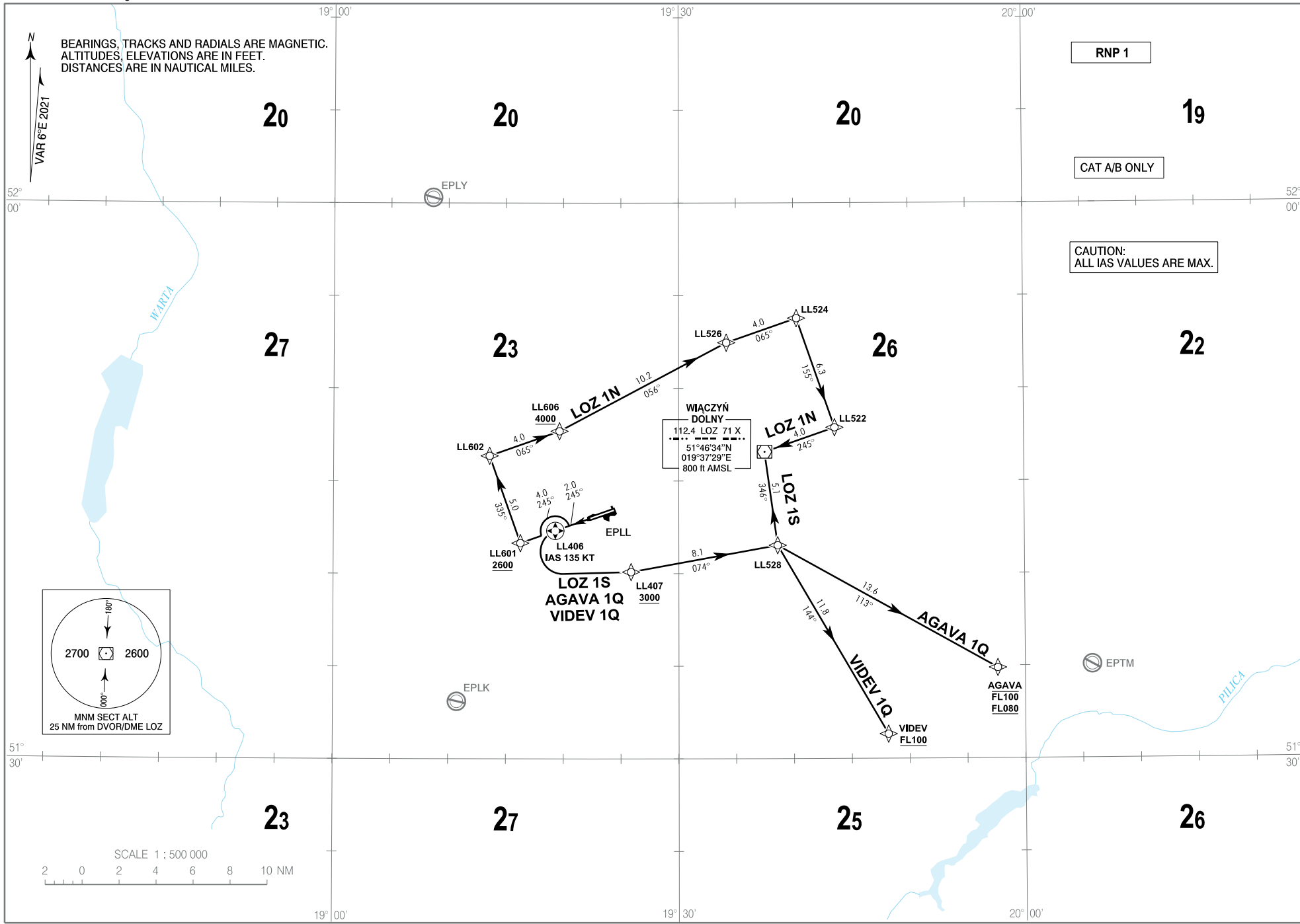
TRANSITION ALTITUDE 6500

LODZ DELIVERY	120.005
LODZ TOWER	124.230
ATIS	135.680

AGAVA 1Q LOZ 1N LOZ 1S VIDEV 1Q

L6dz
RNP RWY 25

Correction: Editorial changes.



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RNP RWY 25

AGAVA 1Q LOZ 1N LOZ 1S VIDEV 1Q

AGAVA 1Q

PDG 9% REQUIRED UNTIL LL406

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	FLY - OVER	COURSE/TRACK °M (°T)	DISTANCE (NM)	ALTITUDE	SPEED (kt)	NAV SPEC
001	CF	LL406	Y	245 (250.6)	1.97	-	-135	RNP 1
002	DF	LL407	-	-	-	+3000 ft	-	RNP 1
003	TF	LL528	-	074 (079.6)	8.05	-	-	RNP 1
004	TF	AGAVA	-	113 (119.1)	13.59	-FL100 +FL80	-	RNP 1

LOZ 1N

PDG 9% REQUIRED UNTIL LL601

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	FLY - OVER	COURSE/TRACK °M (°T)	DISTANCE (NM)	ALTITUDE	SPEED (kt)	NAV SPEC
001	CF	LL601	-	245 (250.6)	3.97	+2600 ft	-	RNP 1
002	TF	LL602	-	335 (340.6)	5.00	-	-	RNP 1
003	TF	LL606	-	065 (070.5)	4.00	+4000 ft	-	RNP 1
004	TF	LL526	-	056 (061.9)	10.20	-	-	RNP 1
005	TF	LL524	-	065 (070.8)	4.00	-	-	RNP 1
006	TF	LL522	-	155 (160.9)	6.25	-	-	RNP 1
007	TF	LOZ	-	245 (250.9)	4.00	-	-	RNP 1

LOZ 1S

PDG 9% REQUIRED UNTIL LL406

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	FLY - OVER	COURSE/TRACK °M (°T)	DISTANCE (NM)	ALTITUDE	SPEED (kt)	NAV SPEC
001	CF	LL406	Y	245 (250.6)	1.97	-	-135	RNP 1
002	DF	LL407	-	-	-	+3000 ft	-	RNP 1
003	TF	LL528	-	074 (079.6)	8.05	-	-	RNP 1
004	TF	LOZ	-	346 (352.2)	5.10	-	-	RNP 1

VIDEV 1Q

PDG 9% REQUIRED UNTIL LL528

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	FLY - OVER	COURSE/TRACK °M (°T)	DISTANCE (NM)	ALTITUDE	SPEED (kt)	NAV SPEC
001	CF	LL406	Y	245 (250.6)	1.97	-	-135	RNP 1
002	DF	LL407	-	-	-	+3000 ft	-	RNP 1
003	TF	LL528	-	074 (079.6)	8.05	-	-	RNP 1
004	TF	VIDEV	-	144 (149.7)	11.82	+FL100	-	RNP 1

WAYPOINT IDENTIFIER	COORDINATES	
AGAVA	513453.1N	0195738.7E
DER25	514257.8N	0192216.9E
LL406	514218.6N	0191917.9E
LL407	514005.0N	0192552.7E
LL522	514752.5N	0194334.5E
LL524	515346.4N	0194016.5E
LL526	515227.7N	0193410.6E
LL528	514131.2N	0193836.6E
LL601	514138.7N	0191616.0E
LL602	514621.3N	0191335.2E
LL606	514741.1N	0191939.6E
LOZ	514633.9N	0193729.3E
VIDEV	513119.4N	0194809.1E