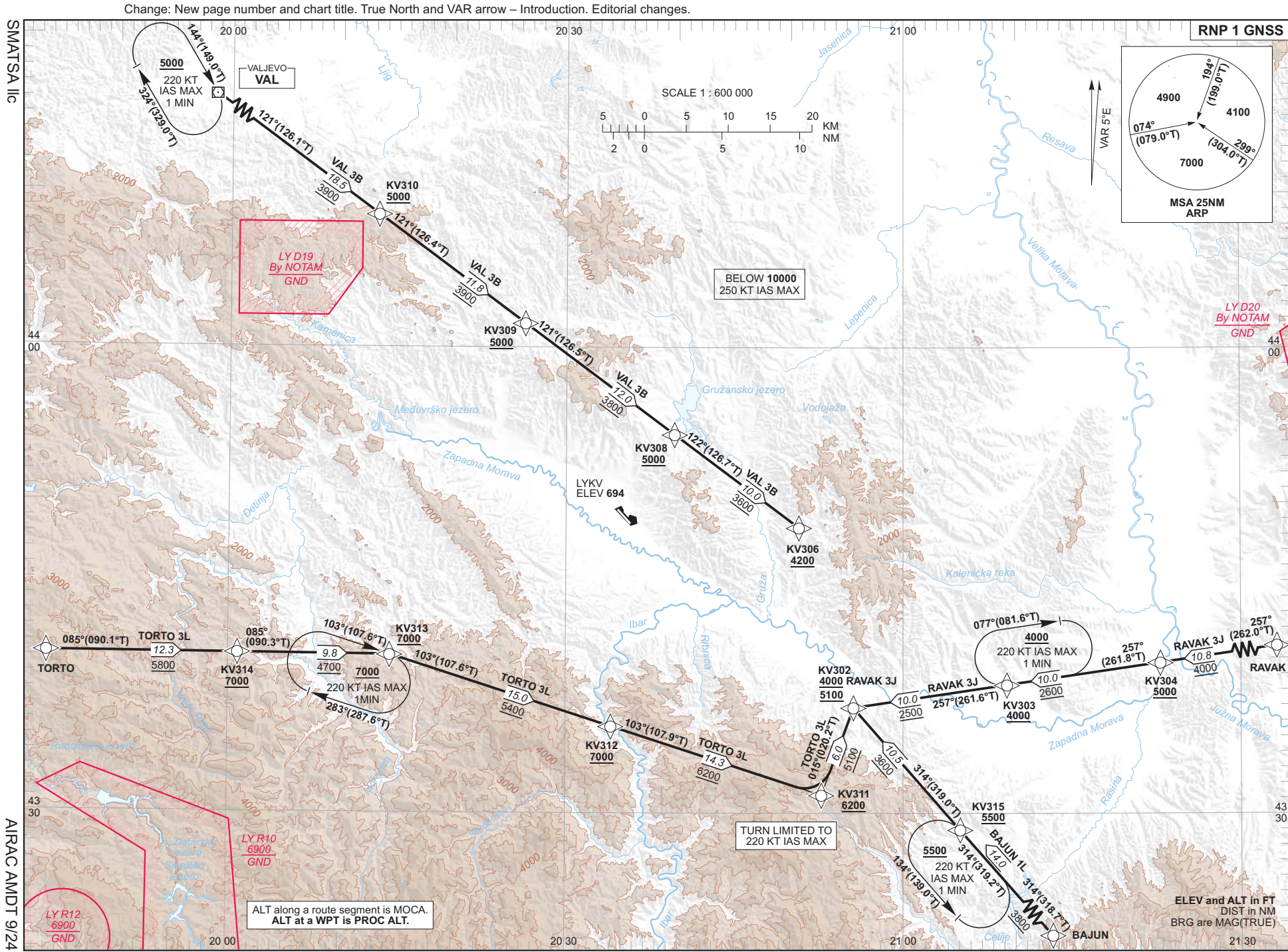


TRANSITION ALTITUDE
10000

APP	124.925
-----	---------

RAVAK 3J	KRALJEVO/
BAJUN 1L	Morava
TORTO 3L	RNP RWY 31
VAL 3B	



RNP STAR RWY 31 coding table

STAR designator	Lateral							Vertical	NAV SPEC
	To WPT	COORD	Path term.	Flyover	Course/Track °M(°T)	DIST	IAS Limits	ALT	
RAVAK 3J (RAVAK THREE JULIETT)	RAVAK	434114.7N 0213737.1E	IF	–	–	–	–	–	RNP 1
	KV304	433942.9N 0212251.7E	TF	–	257°(262.0°)	10.8	-250	+5000	
	KV303	433816.2N 0210913.6E	TF	–	257°(261.8°)	10.0	-250	+4000	
	KV302	433648.0N 0205536.1E	TF	–	257°(261.6°)	10.0	-220	+4000	
BAJUN 1L (BAJUN ONE LIMA)	BAJUN	431825.5N 0211743.8E	IF	–	–	–	–	–	
	KV315	432854.0N 0210504.5E	TF	–	314°(318.7°)	14.0	-250	+5500	
	KV302	433648.0N 0205536.1E	TF	–	314°(319.0°)	10.5	-220	+5100	
TORTO 3L (TORTO THREE LIMA)	TORTO	434015.1N 0194352.7E	IF	–	–	–	–	–	
	KV314	434013.0N 0200050.9E	TF	–	085°(090.1°)	12.3	-250	+7000	
	KV313	434009.5N 0201421.5E	TF	–	085°(090.3°)	9.8	-250	+7000	
	KV312	433534.9N 0203402.2E	TF	–	103°(107.6°)	15.0	-250	+7000	
	KV311	433109.9N 0205245.2E	TF	–	103°(107.9°)	14.3	-220	+6200	
	KV302	433648.0N 0205536.1N	TF	–	015°(020.2°)	6.0	-220	+5100	
VAL 3B (VALJEVO THREE BRAVO)	VAL	441926.0N 0195228.9E	IF	–	–	–	–	–	
	KV310	440831.1N 0201311.2E	TF	–	121°(126.1°)	18.5	-250	+5000	
	KV309	440132.0N 0202618.4E	TF	–	121°(126.4°)	11.8	-250	+5000	
	KV308	435422.5N 0203939.1E	TF	–	121°(126.5°)	12.0	-250	+5000	
	KV306	434823.4N 0205043.9E	TF	–	122°(126.7°)	10.0	-220	+4200	