

50	TF	ND464		270.99° Mag / 271.74° True		-FL100/ +FL080		9.67		RNAV 1
60	TF	ND405		192.48° Mag / 193.23° True		-FL120		25.42		RNAV 1
70	TF	LOVGA		212.68° Mag / 213.43° True				27.32		RNAV 1
SURAM 1D										
10	VA			101.00° Mag / 101.75° True		+1700	-250.00			RNAV 1
20	DF	ND077			R	-4000	-250.00			RNAV 1
30	TF	ND437		222.52° Mag / 223.27° True				9.73		RNAV 1
40	TF	ND469		253.10° Mag / 253.85° True		-FL080		13.44		RNAV 1
50	TF	ND464		270.99° Mag / 271.74° True		-FL100/ +FL080		9.67		RNAV 1
60	TF	ND471		271.01° Mag / 271.76° True		-FL110		15.80		RNAV 1
70	TF	DP937		320.76° Mag / 321.51° True		-FL110		16.98		RNAV 1
80	TF	DP940		347.17° Mag / 347.92° True		-FL200/ +FL150		15.63		RNAV 1
90	TF	DP414		341.42° Mag / 342.17° True				13.35		RNAV 1
100	TF	SURAM		293.71° Mag / 294.46° True				33.47		RNAV 1
NIKOT 1D										
10	VA			101.00° Mag / 101.75° True		+1700	-250.00			RNAV 1
20	DF	ND077			R	-4000	-250.00			RNAV 1
30	TF	ND437		222.52° Mag / 223.27° True				9.73		RNAV 1
40	TF	ND469		253.10° Mag / 253.85° True		-FL080		13.44		RNAV 1
50	TF	ND464		270.99° Mag / 271.74° True		-FL100/ +FL080		9.67		RNAV 1
60	TF	ND471		271.01° Mag / 271.76° True		-FL110		15.80		RNAV 1
70	TF	ND416		209.92° Mag / 210.67° True				23.45		RNAV 1
80	TF	RIDRA		204.32° Mag / 205.07° True				99.13		RNAV 1
90	TF	NIKOT		250.72° Mag / 251.47° True				20.37		RNAV 1
OROTI 1D										
10	VA			101.00° Mag / 101.75° True		+1700	-250.00			RNAV 1
20	DF	ND077			R	-4000	-250.00			RNAV 1
30	TF	ND437		222.52° Mag / 223.27° True				9.73		RNAV 1
40	TF	ND469		253.10° Mag / 253.85° True		-FL080		13.44		RNAV 1
50	TF	ND464		270.99° Mag / 271.74° True		-FL100/ +FL080		9.67		RNAV 1
60	TF	ND471		271.01° Mag / 271.76° True		-FL110		15.80		RNAV 1
70	TF	DP937		320.76° Mag / 321.51° True		-FL110		16.98		RNAV 1
80	TF	DP940		347.17° Mag / 347.92° True		-FL200/ +FL150		15.63		RNAV 1