

10	VA			280.98° Mag / 281.73° True		+1700	-250.00			RNAV 1
20	DF	ND080			L	-5000	-250.00			RNAV 1
30	TF	ND414		234.89° Mag / 235.64° True		-FL090 +FL070		43.61		RNAV 1
40	TF	IDLAM		298.76° Mag / 299.51° True		-FL110 +FL090		32.17		RNAV 1
50	TF	ERVIX		334.27° Mag / 335.02° True		-FL130 +FL110		16.42		RNAV 1
60	TF	ND418		335.61° Mag / 336.36° True		-FL130 +FL110		13.09		RNAV 1
70	TF	LUN		274.00° Mag / 274.75° True				115.56		RNAV 1
NIKOT 1B										
10	VA			280.98° Mag / 281.73° True		+1700	-250.00			RNAV 1
20	DF	ND080			L	-5000	-250.00			RNAV 1
30	TF	ND414		234.89° Mag / 235.64° True		-FL090 +FL070		43.61		RNAV 1
40	TF	ND416		209.89° Mag / 210.64° True				15.44		RNAV 1
50	TF	RIDRA		204.32° Mag / 205.07° True				99.13		RNAV 1
60	TF	NIKOT		250.72° Mag / 251.47° True				20.37		RNAV 1
OROTI 1B										
10	VA			280.98° Mag / 281.73° True		+1700	-250.00			RNAV 1
20	DF	ND080			L	-5000	-250.00			RNAV 1
30	TF	ND414		234.89° Mag / 235.64° True		-FL090 +FL070		43.61		RNAV 1
40	TF	IDLAM		298.76° Mag / 299.51° True		-FL110 +FL090		32.17		RNAV 1
50	TF	ERVIX		334.27° Mag / 335.02° True		-FL130 +FL110		16.42		RNAV 1
60	TF	ND418		335.61° Mag / 336.36° True		-FL130 +FL110		13.09		RNAV 1
70	TF	OROTI		333.78° Mag / 334.53° True				56.77		RNAV 1
SP 1B (CONDITIONAL)										
10	VA			280.98° Mag / 281.73° True		+1700	-250.00			RNAV 1
20	DF	DP791	R			-5000	-250.00			RNAV 1
30	TF	ND420		15.83° Mag / 16.58° True		-FL060		15.10		RNAV 1
40	TF	ND794		357.99° Mag / 358.74° True		-FL060		11.70		RNAV 1
50	TF	ND421		357.99° Mag / 358.74° True				28.05		RNAV 1
60	TF	UNVOM		336.50° Mag / 337.25° True				30.67		RNAV 1
70	TF	SP		321.81° Mag / 322.56° True				25.25		RNAV 1