

30	TF	CI998		98.79° Mag / 96.67° True				25.78		RNAV 1
40	TF	MDI		98.67° Mag / 96.55° True				69.74		RNAV 1
CCB 1C										
10	VA			270.00° Mag / 267.88° True		+2100				RNAV 1
20	DF	CI948			R	-7000				RNAV 1
30	TF	CI961		75.77° Mag / 73.65° True		+11000		11.63		RNAV 1
40	TF	CI934		75.80° Mag / 73.68° True				9.60		RNAV 1
50	TF	CI965		45.80° Mag / 43.68° True				7.71		RNAV 1
60	TF	CCB		45.80° Mag / 43.68° True				35.53		RNAV 1
UGABA 1C										
10	VA			270.00° Mag / 267.88° True		+2100				RNAV 1
20	DF	CI948			R	-7000				RNAV 1
30	TF	CI961		75.77° Mag / 73.65° True		+11000		11.63		RNAV 1
40	TF	CI934		75.80° Mag / 73.68° True				9.60		RNAV 1
50	TF	CI965		45.80° Mag / 43.68° True				7.71		RNAV 1
60	TF	UGABA		24.87° Mag / 22.75° True				100.18		RNAV 1
AKNEX 1C										
10	VA			270.00° Mag / 267.88° True		+2100				RNAV 1
20	DF	CI948			R	-7000				RNAV 1
30	TF	CI961		75.77° Mag / 73.65° True		+11000		11.63		RNAV 1
40	TF	CI934		75.80° Mag / 73.68° True				9.60		RNAV 1
50	TF	CI965		45.80° Mag / 43.68° True				7.71		RNAV 1
60	TF	AKNEX		343.86° Mag / 341.74° True				30.41		RNAV 1
MAKUP 1C										
10	VA			270.00° Mag / 267.88° True		+2100				RNAV 1
20	DF	CI907			R	-7000				RNAV 1
30	TF	CI601		1.78° Mag / 359.66° True		-10000		7.00		RNAV 1
40	TF	MAKUP		1.78° Mag / 359.66° True				21.48		RNAV 1
CLC 1C										
10	VA			270.00° Mag / 267.88° True		+2100				RNAV 1
20	DF	CI907			R	-7000				RNAV 1
30	TF	CI601		1.78° Mag / 359.66° True		-10000		7.00		RNAV 1
40	TF	CLC		353.83° Mag / 351.71° True				44.51		RNAV 1