## ADKAL 7F

Waypoint Identifier	Path Descriptor	Fly over	Course Angle	Turn Direction	Upper Limit Altitude	Lower Limit Altitude	Speed Limit	TM DST	VA	Navigation Specification
			°M(°T)		ft	ft	kt	NM	0	
ADKAL	IF		-	-	-		-	-	-	RNAV 1
BL810	TF		340.20° (338.37°)	-	-	-	-	47.46	-	RNAV 1
GURBI	TF		340.17° (338.34°)	-	-FL090	-	210.00	17.87	-	RNAV 1
BL557	TF		0.02° (358.19°)	R	-	-	-	14.35	-	RNAV 1
BL558	TF	Υ	92.21° (90.38°)	R	-	R7000.00	185.00	7.31	-	RNAV 1

## UGABA 7F

Waypoint Identifier	Path Descriptor	Fly over	Course Angle	Turn Direction	Upper Limit Altitude	Lower Limit Altitude	Speed Limit	TM DST	VA	Navigation Specification
			°M(°T)		ft	ft	kt	NM	٥	
UGABA	IF		-	-	-	-	-	-	-	RNAV 1
MUGPA	TF		24.09° (22.25°)	-	-	-	-	28.21	-	RNAV 1
RUBOX	TF		24.11° (22.28°)	-	-	-	-	20.01	-	RNAV 1
BL556	TF		24.17° (22.34°)	-	-	+FL120	210.00	13.53	-	RNAV 1
BL557	TF		92.26° (90.42°)	R	-	-	-	10.09	-	RNAV 1
BL558	TF	Y	92.21° (90.38°)	-	-	R7000.00	185.00	7.31	-	RNAV 1

## PEXEG 7F

Waypoint Identifier	Path Descriptor	Fly over	Course Angle	Turn Direction	Upper Limit Altitude	Lower Limit Altitude	Speed Limit	TM DST	VA	Navigation Specification
			°M(°T)		ft	ft	kt	NM	0	
PEXEG	IF		-	-	-	-	-	-	-	RNAV 1
BL807	TF		87.10° (85.26°)	-	-	-	-	37.70	-	RNAV 1
ATPUK	TF		87.23° (85.40°)	-	-	+FL150	210.00	34.34	-	RNAV 1
BL556	TF		100.68° (98.85°)	R	-	+FL120	210.00	25.02	-	RNAV 1
BL557	TF		92.26° (90.42°)	L	-	-	-	10.09	-	RNAV 1
BL558	TF	Υ	92.21° (90.38°)	-	-	R7000.00	185.00	7.31	-	RNAV 1

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