

**TABULAR DESCRIPTION**

BOLSU 1B RWY22											
Serial Number	Path Descriptor	Waypoint Identifier	Fly - over	Course °M(°T)	Magnetic Variation(°)	Distance NM	Turn Direction	Altitude FT	Speed KT	VPA (°)	Navigation Specification
10	CF	CC281	-	214(224.4)	10	7	-	+2700		2.5	RNAV1
20	TF	CC283	-	125(134.5)	10	5.9	L	+4000		2.5	RNAV1
30	TF	CC285	-	35(45)	10	20.2	L	+9200	-250	2.5	RNAV1
40	TF	CC287	-	35(44.9)	10	10	-	+FL110		1.9	RNAV1
50	TF	BOLSU	-	77(86.7)	10	35.9	R	+FL180		1.9	RNAV1

**WAYPOINT LIST**

BOLSU 1B		
Waypoint Identifier	Coordinates	
DER	510031.69N	0712641.10E
CC281	505532.44N	0711855.42E
CC283	505124.63N	0712534.27E
CC285	510543.68N	0714809.57E
CC287	511248.18N	0715919.74E
BOLSU	511507.00N	0725620.00E

**TABULAR DESCRIPTION**

OLGAS 1B RWY22											
Serial Number	Path Descriptor	Waypoint Identifier	Fly - over	Course °M(°T)	Magnetic Variation(°)	Distance NM	Turn Direction	Altitude FT	Speed KT	VPA (°)	Navigation Specification
10	CF	CC281	-	214(224.4)	10	7	-	+2700		2.5	RNAV1
20	TF	CC283	-	125(134.5)	10	5.9	L	+4000		2.5	RNAV1
30	TF	CC285	-	35(45)	10	20.2	L	+9200	-250	2.5	RNAV1
40	TF	CC287	-	35(44.9)	10	10	-	+FL110		1.9	RNAV1
50	TF	OLGAS	-	340(350.3)	10	53.2	L	+FL220		1.9	RNAV1

**WAYPOINT LIST**

OLGAS 1B		
Waypoint Identifier	Coordinates	
DER	510031.69N	0712641.10E
CC281	505532.44N	0711855.42E
CC283	505124.63N	0712534.27E
CC285	510543.68N	0714809.57E
CC287	511248.18N	0715919.74E
OLGAS	520510.00N	0714507.00E