STANDARD DEPARTURE ROUTES - RNAV (GNSS) INSTRUMENT - RWY31L

SID	ROUTING AND ALTITUDES	MIN.CLIMB GRAD.	Comment
ZAGOT 1	**ZAGOT ONE** Climb on course 310°, when passing 7000 FT turn left direct to ZAGOT. Cross ZAGOT at or above FL130.	5.4% to 7000 FT. 4% from 7000 FT to FL130	- From ZAGOT direct routes (en-route DCTs) are available to NOLGA, TETRO and BARUS. - For RWY 13R expect PALLE 1 departure.

RNAV 1 SID Coding Table of ZAGOT1

Path Terminator	Waypoint			Course/Track °MAG(°True)	DIST NM	Turn Direction	Constraints		Navigation Specification
	Identifier	Flyover	Coordinates				Level	Speed kt	
CA	-	-	-	310° (316.5°)	-	-	A7000	-	RNAV1
DF	ZAGOT	-	41°47'06.0"N 044°08'11.0"E	-	-	L	+FL130	-	RNAV1

SID	ROUTING AND ALTITUDES	MIN.CLIMB GRAD.	Comment
LAPTO 1D	**LAPTO ONE DELTA** Climb on course 310°, when passing 6000 FT turn right direct to LAPTO. Cross LAPTO at or above FL200.	5.4% to 6000 FT. 4.4% from 6000 FT to FL200	NIL

RNAV 1 SID Coding Table of LAPTO 1D

Path Terminator	Waypoint			Course/Track °MAG(°True)	DIST NM	Turn Direction	Constraints		Navigation Specification
	Identifier	Flyover	Coordinates				Level	Speed kt	
CA	–	-	-	310° (316.5°)	-	-	A6000	-	RNAV1
DF	LAPTO	-	42°37'53.0"N 044°11'19.0"E	-	-	R	+FL200	-	RNAV1

SID	ROUTING AND ALTITUDES	MIN.CLIMB GRAD.	Comment
KUFAN 1D	**KUFAN ONE DELTA** Climb on course 310°, when passing 6500 FT turn right direct to KUFAN. Cross KUFAN at or above FL170.	5.4% to 6500 FT	NIL

RNAV 1 SID Coding Table of KUFAN 1D

Path Terminator	Waypoint			Course/Track °MAG(°True)	DIST NM	Turn Direction	Constraints		Navigation Specification
	Identifier	Flyover	Coordinates				Level	Speed kt	
CA	-	-	-	310° (316.5°)	-	-	A6500	-	RNAV1
DF	KUFAN	-	41°57'18.0"N 046°17'08.0"E	-	-	R	+FL170	-	RNAV1

SID	ROUTING AND ALTITUDES	MIN.CLIMB GRAD.	Comment
DISKA 1D	**DISKA ONE DELTA** Climb on course 310°, when passing 6500 FT turn right direct to TB200, track to DISKA. Cross DISKA at or above 9000 FT	5.4% to 6500 FT	NIL

RNAV 1 SID Coding Table of DISKA 1D

Path Terminator	Waypoint			Course/Track °MAG(°True)	DIST NM	Turn Direction	Constraints		Navigation Specification
	Identifier	Flyover	Coordinates				Level	Speed kt	
CA	-	-	-	310° (316.5°)	-	-	A6500	-	RNAV1
DF	TB200	-	41°36'04.0"N 045°02'15.0"E	-	-	R	-	-	RNAV1
TF	DISKA	-	41°27'50.0"N 045°17'34.0"E	119° (125.5°)	14.1	-	+A9000	-	RNAV1

For continuation see AD 2.UGTB-SID-RNAV-31L-5

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