

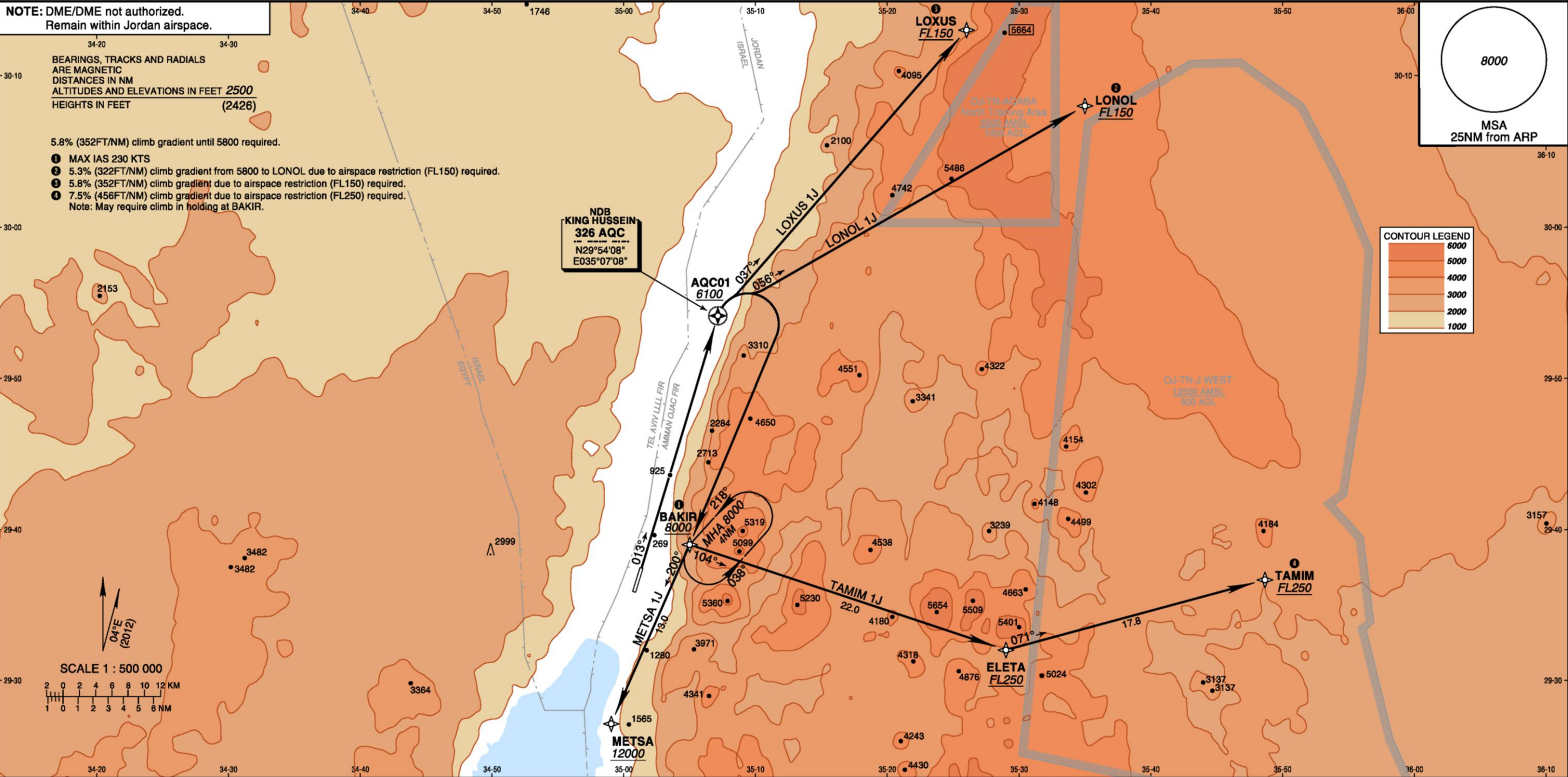
STANDARD DEPARTURE
CHART-INSTRUMENT
(SID) - ICAO

AD ELEV 174 FT
Trans Alt 13000
Trans Level FL 150

ATIS 127.600
APP 119.200
TWR 118.100

AQABA/King Hussein Intl (OJAQ)
SID RNAV (GNSS) RWY 01

LOXUS 1J, LONOL 1J, TAMIM 1J, METSA 1J RNAV (GNSS) DEPARTURE



INITIAL CLIMB	
AQC01	Climb direct to AQC01, cross AQC01 at or above 6100, then
ROUTING	
LOXUS 1J	RIGHT turn on track 037° to LOXUS, cross LOXUS at or above FL150.
LONOL 1J	RIGHT turn on track 056° to LONOL, cross LONOL at or above FL150.
TAMIM 1J	RIGHT turn direct to BAKIR, cross BAKIR at or above 8000, then LEFT turn on track 104° to ELETA, cross ELETA at or above FL250, then LEFT turn on track 071° to TAMIM, cross TAMIM at or above FL250.
METSA 1J	RIGHT turn direct to BAKIR, cross BAKIR at or above 8000, then on track 200° to METSA, cross METSA at or above 12000.

Route Description: RNAV (GNSS) DEPARTURE RWY 01

Path Descriptor	Waypoint Identifier	Flyover	Course/Track °M	Turn Direction	Altitude	Speed	Magnetic Variation	Distance	Navigation Specification
LOXUS 1J									
	AER 01						4°E		RNAV 1
DF	AQC01	Y			+6100		4°E		RNAV 1
TF	LOXUS	N	036.93°	right	+FL150		4°E	24.96*	RNAV 1
LONOL 1J									
	AER 01						4°E		RNAV 1
DF	AQC01	Y			+6100		4°E		RNAV 1
TF	LONOL	N	056.11°	right	+FL150		4°E	27.87*	RNAV 1
TAMIM 1J									
	AER 01						4°E		RNAV 1
DF	AQC01	Y			+6100		4°E		RNAV 1
DF	BAKIR	N		right	+8000		4°E		RNAV 1
TF	ELETA	N	104.34°	left	+FL250		4°E	22.06*	RNAV 1
TF	TAMIM	N	070.77°	left	+FL250		4°E	17.77*	RNAV 1
METSA 1J									
	AER 01						4°E		RNAV 1
DF	AQC01	Y			+6100		4°E		RNAV 1
DF	BAKIR	N		right	+8000		4°E		RNAV 1
TF	METSA	N	199.66°		+12000		4°E	12.95*	RNAV 1

* Direct distance (NM) between waypoints.

Holding Instruction/Areas RNAV (GNSS) DEPARTURE RWY 01

Path descriptor	Fix identifier	Inbound course °M	Leg Distance	Turn direction	Minimum altitude	Maximum altitude	Speed	Mag Var	Navigation specification
Hold	BAKIR	218.00°	4 NM	L	8000	-	230 kts	4.0°E	RNAV 1

Aeronautical Data Tabulation: RNAV (GNSS) DEPARTURE RWY 01

Waypoint / Fix	Latitude	Longitude	Latitude (MIN)	Longitude (MIN)	Notes
AER 01	N29°35'53.00"	E035°00'47.97"	N29°35.883'	E035°00.800'	
AQC01	N29°54'08.21"	E035°07'08.39"	N29°54.137'	E035°07.140'	
LOXUS	N30°13'00.90"	E035°26'00.70"	N30°13.015'	E036°26.012'	
LONOL	N30°08'00.60"	E035°35'00.10"	N30°08.010'	E035°35.002'	
BAKIR	N29°39'00.40"	E035°05'00.05"	N29°39.007'	E035°05.001'	
ELETA	N29°32'00.80"	E035°29'00.10"	N29°32.013'	E035°29.002'	
TAMIM	N29°36'40.00"	E035°48'40.00"	N29°36.667'	E035°48.667'	
METSA	N29°27'07.00"	E034°59'03.00"	N29°27.117'	E034°59.050'	