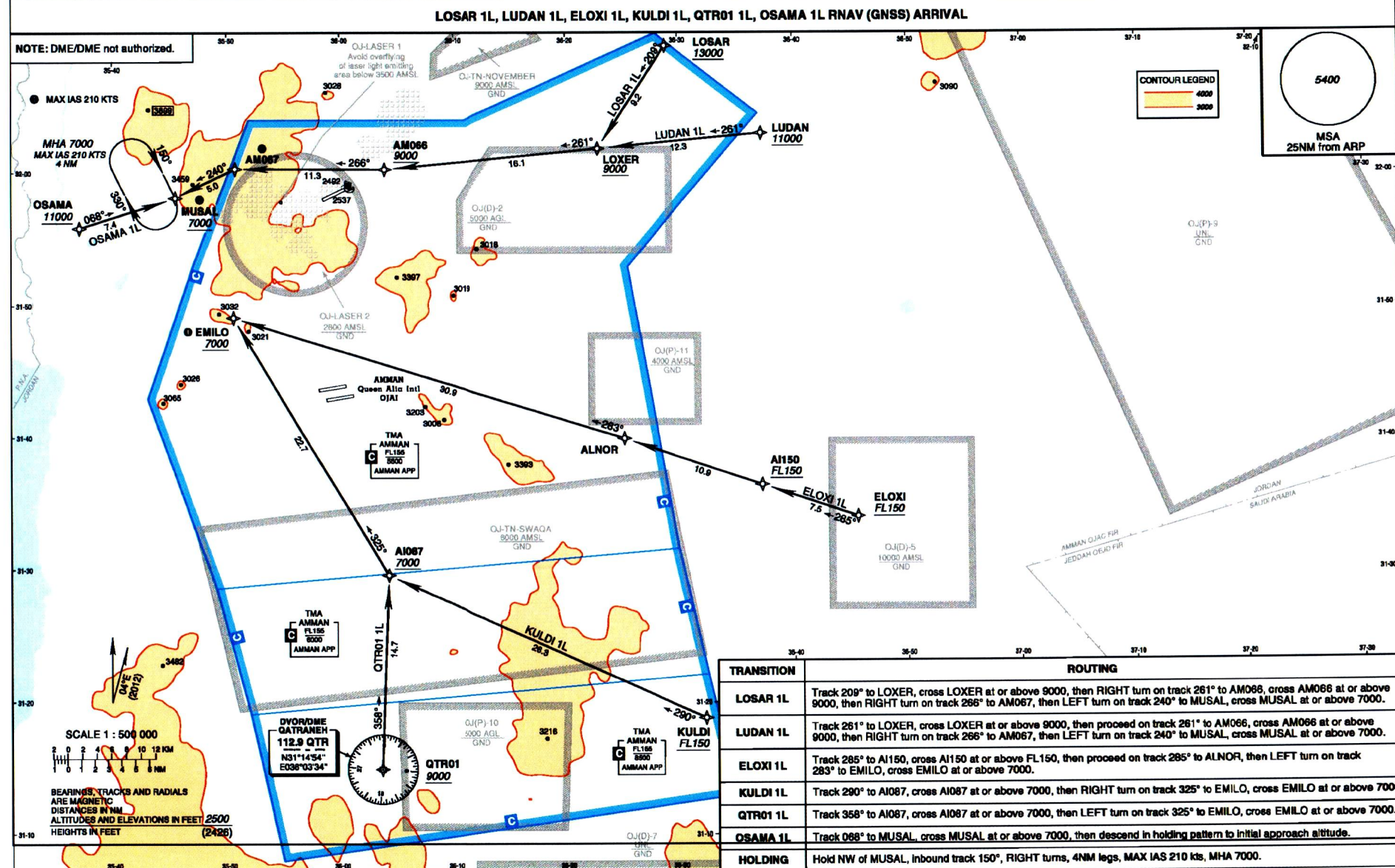


STANDARD ARRIVAL
CHART-INSTRUMENT
(STAR) - ICAOAD ELEV 2556 FT
Trans Alt 13000
Trans Level FL 150ATIS 127.600
APP 128.900
TWR 118.100AMMAN/Marka Intl (OJAM)
STAR RNAV (GNSS) RWY 06

Route Description: RNAV (GNSS) ARRIVAL RWY 06

Path Descriptor	Waypoint Identifier	Flyover	Course/Track °M	Magnetic Variation	Distance	Turn Direction	Altitude	Speed	Navigation Specification
LOSAR 1L									
IF	LOSAR	N		4.0° E			+13000		RNAV 1
TF	LOXER	N	209.44°	4.0° E	9.21*		+9000		RNAV 1
TF	AM066	N	260.58°	4.0° E	16.14*	right	+9000		RNAV 1
TF	AM067	N	266.30°	4.0° E	11.25*	right		210 kts	RNAV 1
TF	MUSAL	N	240.25°	4.0° E	5.00*	left	+7000	210 kts	RNAV 1
LUDAN 1L									
IF	LUDAN	N		4.0° E			+11000		RNAV 1
TF	LOXER	N	260.71°	4.0° E	12.26*		+9000		RNAV 1
TF	AM066	N	260.58°	4.0° E	16.14*		+9000		RNAV 1
TF	AM067	N	266.30°	4.0° E	11.25*	right		210 kts	RNAV 1
TF	MUSAL	N	240.25°	4.0° E	5.00*	left	+7000	210 kts	RNAV 1
ELOXI 1L									
IF	ELOXI	N		4.0° E			+FL150		RNAV 1
TF	AI150	N	284.71°	4.0° E	7.54*		+FL150		RNAV 1
TF	ALNOR	N	284.69°	4.0° E	10.89*				RNAV 1
TF	EMILO	N	283.39°	4.0° E	30.88*	left	+7000	210 kts	RNAV 1
KULDI 1L									
IF	KULDI	N		4.0° E			+FL150		RNAV 1
TF	AI087	N	290.30°	4.0° E	26.29*		+7000		RNAV 1
TF	EMILO	N	325.14°	4.0° E	22.70*	right	+7000	210 kts	RNAV 1
QTR01 1L									
IF	QTR01	N		4.0° E			+9000		RNAV 1
TF	AI087	N	358.13°	4.0° E	14.65*		+7000		RNAV 1
TF	EMILO	N	325.14°	4.0° E	22.70*	left	+7000	210 kts	RNAV 1
OSAMA 1L									
IF	OSAMA	N		4.0° E			+11000		RNAV 1
TF	MUSAL	N	068.17°	4.0° E	7.44*		+7000	210 kts	RNAV 1

* Direct distance (NM) between waypoints.

Holding Instruction/Areas RNAV (GNSS) ARRIVAL RWY 06

Path descriptor	Fix identifier	Inbound course °M	Leg Distance	Turn direction	Minimum altitude	Maximum altitude	Speed	Mag Var	Navigation specification
Hold	MUSAL	150.14	4 NM	R	7000	-	210 kts	4.0° E	RNAV 1

Aeronautical Data Tabulation: RNAV (GNSS) ARRIVAL RWY 06

Waypoint / Fix	Latitude	Longitude	Latitude (MIN)	Longitude (MIN)	Notes
LOSAR	N32°09'30.06"	E036°28'49.77"	N32°09.501'	E036°28.830'	
LUDAN	N32°02'56.60"	E036°37'13.29"	N32°02.943'	E036°37.222'	
LOXER	N32°01'47.76"	E036°22'51.46"	N32°01.796'	E036°22.858'	
AM066	N32°00'14.65"	E036°03'57.55"	N32°00.244'	E036°03.960'	
AM067	N32°00'17.49"	E035°50'43.40"	N32°00.292'	E035°50.723'	
MUSAL	N31°58'06.72"	E035°45'25.61"	N31°58.112'	E035°45.427'	
ELOXI	N31°34'00.99"	E036°45'34.23"	N31°34.017'	E036°45.571'	
AI150	N31°36'26.07"	E036°37'12.78"	N31°36.435'	E036°37.213'	
AI1NOR	N31°39'55.26"	E036°25'07.52"	N31°39.921'	E036°25.125'	
EMILO	N31°49'05.53"	E035°50'32.71"	N31°49.092'	E035°50.545'	
KULDI	N31°18'47.07"	E036°32'14.16"	N31°18.785'	E036°32.236'	
QTR01	N31°14'54.41"	E036°03'34.31"	N31°14.907'	E036°03.572'	
AI087	N31°29'34.49"	E036°04'12.59"	N31°29.575'	E036°04.210'	
OSAMA	N31°55'50.00"	E035°37'06.00"	N31°55.833'	E035°37.100'	