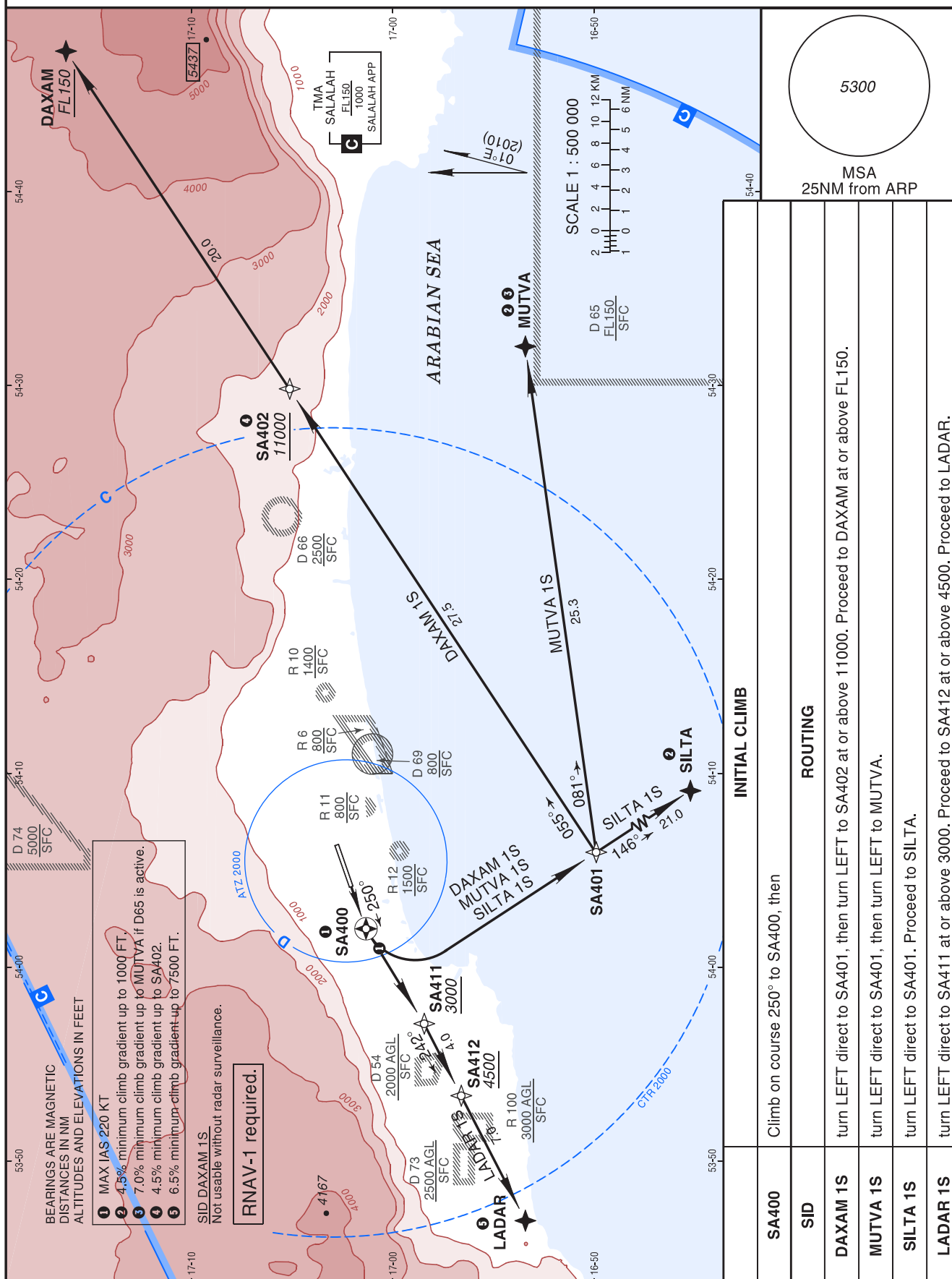


STANDARD DEPARTURE
CHART INSTRUMENT
(SID) - ICAOAD ELEV 90 FT
Trans Alt 13000
Trans Level FL150ATIS 125.100
APP/RAD 119.100
TWR 118.200
GND 124.025SALALAH/Salalah
OMAN
RWY 25

DAXAM 1S, MUTVA 1S, SILTA 1S, LADAR 1S RNAV (GNSS) DEPARTURE



Route Description: RNAV (GNSS) DEPARTURE RWY 25

Path descriptor	Fix identifier	Flyover	Course Magnetic (True)	Turn direction	Altitude	Speed limit	Magnetic variation	Distance	Navigation performance
INITIAL CLIMB									
CF	SA400	Y	250° (250.8°)			220 KT	1°E		RNAV 1
DAXAM 1S DEPARTURE									
	SA400	Y				220 KT	1°E		RNAV 1
DF	SA401			L			1°E		RNAV 1
TF	SA402		055° (056.5°)	L	+11000		1°E	27.5	RNAV 1
TF	DAXAM		055° (056.5°)		+FL150		1°E	20.0	RNAV 1
MUTVA 1S DEPARTURE									
	SA400	Y				220 KT	1°E		RNAV 1
DF	SA401			L			1°E		RNAV 1
TF	MUTVA		081° (082.0°)	L			1°E	25.3	RNAV 1
SILTA 1S DEPARTURE									
	SA400	Y				220 KT	1°E		RNAV 1
DF	SA401			L			1°E		RNAV 1
TF	SILTA		146° (146.7°)				1°E	21.0	RNAV 1
LADAR 1S DEPARTURE									
	SA400	Y				220 KT	1°E		RNAV 1
DF	SA411			L	+3000		1°E		RNAV 1
TF	SA412		242° (242.8°)		+4500		1°E	4.0	RNAV 1
TF	LADAR		242° (242.7°)				1°E	7.0	RNAV 1

Aeronautical Data Tabulation: RNAV (GNSS) DEPARTURE RWY 25

Waypoint / Fix	Latitude	Longitude	Latitude (MIN)	Longitude (MIN)	Notes
SA400	N17°01'19.3"	E054°01'58.6"	N17°01.322'	E054°01.977'	
SA401	N16°49'53.8"	E054°05'55.3"	N16°49.897'	E054°05.922'	
SA402	N17°05'07.2"	E054°29'49.7"	N17°05.120'	E054°29.828'	
SA411	N16°58'26.3"	E053°57'04.4"	N16°58.438'	E053°57.073'	
SA412	N16°56'35.9"	E053°53'21.7"	N16°56.598'	E053°53.362'	
DAXAM	N17°16'12.0"	E054°47'15.0"	N17°16.200'	E054°47.250'	
MUTVA	N16°53'25.0"	E054°32'01.0"	N16°53.417'	E054°32.017'	
SILTA	N16°32'14.9"	E054°17'55.2"	N16°32.248'	E054°17.920'	
LADAR	N16°53'24.0"	E053°46'55.0"	N16°53.400'	E053°46.917'	