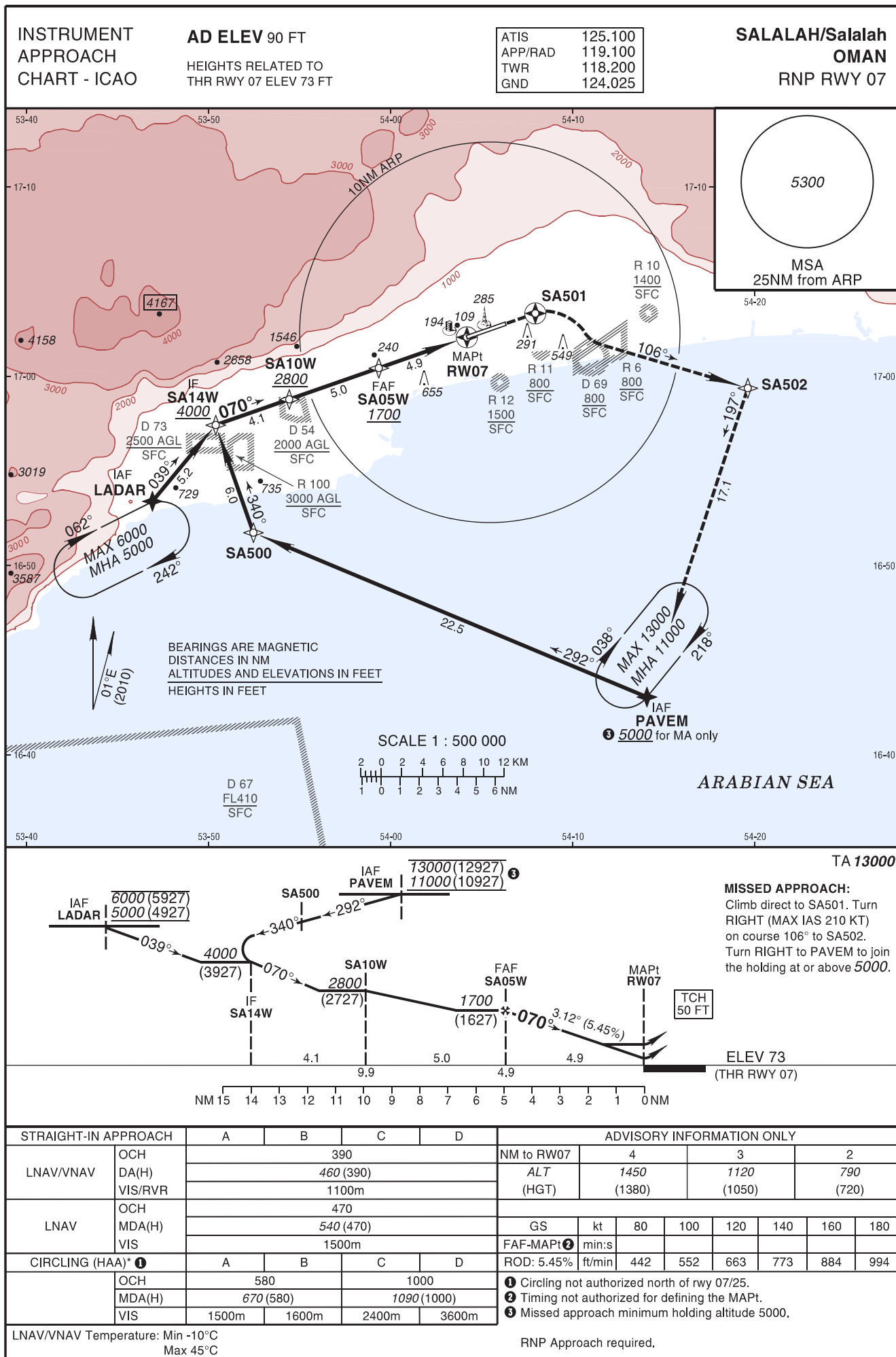




Holding Instruction/Areas RNP RWY 07

Path descriptor	Fix identifier	Inbound course M (T)	Leg Distance	Turn direction	Minimum altitude	Maximum altitude	Speed	Magnetic variation	Navigation performance
Hold	PAVEM	218° (218.8°)	1 MIN	R	11000	13000		1°E	
Hold	LADAR	062° (062.8°)	1 MIN	R	5000	6000		1°E	

Route Description: RNP RWY 07

Path descriptor	Fix identifier	Flyover	Course Magnetic (True)	Turn direction	Altitude	Speed limit	Magnetic variation	Distance	Navigation performance
IF	PAVEM				-13000 +11000		1°E		RNP APCH
TF	SA500		292° (292.7°)				1°E	22.5	RNP APCH
TF	SA14W		340° (340.7°)	R	+4000		1°E	6.0	RNP APCH
TF	SA10W		070° (070.7°)	R	+2800		1°E	4.1	RNP APCH
TF	SA05W		070° (070.8°)		+1700		1°E	5.0	RNP APCH
TF	<u>RW07</u>	Y	070° (070.8°)		+123		1°E	4.9	RNP APCH

Path descriptor	Fix identifier	Flyover	Course Magnetic (True)	Turn direction	Altitude	Speed limit	Magnetic variation	Distance	Navigation performance
IF	LADAR				-6000 +5000		1°E		RNP APCH
TF	SA14W		039° (039.7°)		+4000		1°E	5.2	RNP APCH
TF	SA10W		070° (070.7°)	R	+2800		1°E	4.1	RNP APCH
TF	SA05W		070° (070.8°)		+1700		1°E	5.0	RNP APCH
TF	<u>RW07</u>	Y	070° (070.8°)		+123		1°E	4.9	RNP APCH

Path descriptor	Fix identifier	Flyover	Course Magnetic (True)	Turn direction	Altitude	Speed limit	Magnetic variation	Distance	Navigation performance
MISSED APPROACH									
DF	<u>SA501</u>	Y				210 KT	1°E		RNP APCH
CF	SA502		106° (106.5°)	R			1°E		RNP APCH
TF	PAVEM		197° (198.1°)	R	+5000		1°E	17.1	RNP APCH
HM	<u>PAVEM</u>	Y	218° (218.8°)	R	+5000		1°E		RNP APCH

Aeronautical Data Tabulation: RNP RWY 07

Waypoint / Fix	Latitude	Longitude	Latitude (MIN)	Longitude (MIN)	Notes
LADAR (IAF)	N16°53'24.0"	E053°46'55.0"	N16°53.400'	E053°46.917'	
PAVEM (IAF)	N16°43'03.0"	E054°14'04.3"	N16°43.050'	E054°14.072'	
SA500	N16°51'44.7"	E053°52'27.4"	N16°51.745'	E053°52.457'	
SA14W (IF)	N16°57'25.6"	E053°50'23.6"	N16°57.427'	E053°50.393'	
SA10W	N16°58'47.2"	E053°54'25.8"	N16°58.787'	E053°54.430'	
SA05W (FAF)	N17°00'26.3"	E053°59'20.8"	N17°00.438'	E053°59.347'	
RW07 (MAPT)	N17°02'03.7"	E054°04'11.0"	N17°02.062'	E054°04.183'	
SA501	N17°03'19.3"	E054°07'56.5"	N17°03.322'	E054°07.942'	
SA502	N16°59'22.4"	E054°19'36.6"	N16°59.373'	E054°19.610'	

Non precision final approach 3.12° (5.45%).