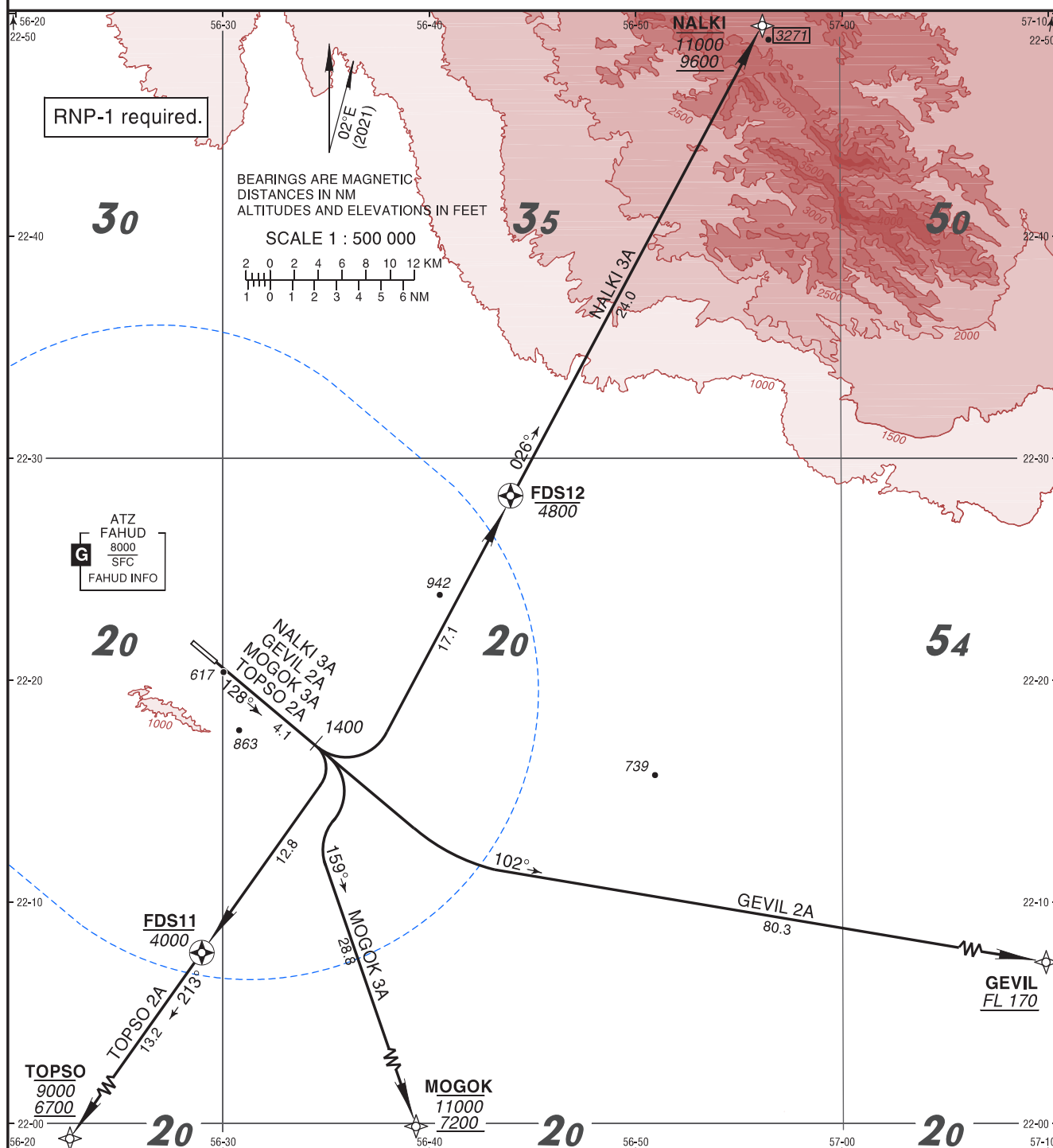


STANDARD DEPARTURE
CHART INSTRUMENT
(SID) - ICAOAD ELEV 565 FT
Trans Alt 13000
Trans Level FL150MUSCAT Control 124.700
FAHUD Information 122.750FAHUD/Fahud
OMAN
RWY 13

NALKI 3A, GEVIL 2A, MOGOK 3A, TOPSO 2A RNAV (GNSS) DEPARTURE



INITIAL CLIMB

Climb on track 128°, at or above 1400, then

SID

ROUTING

NALKI 3A

turn LEFT direct to FDS12 at or below 4800, then to NALKI between 9600 and 11000.

GEVIL 2A

turn LEFT to GEVIL at or above FL 170 on course 102°.

MOGOK 3A

turn RIGHT to MOGOK between 7200 and 11000 on course 159°.

TOPSO 2A

turn RIGHT direct to FDS11 at or below 4000, then to TOPSO between 6700 and 9000.

Route Description: RNAV (GNSS) DEPARTURE RWY 13

Path descriptor	Fix identifier	Flyover	Course Magnetic (True)	Turn direction	Altitude	Speed limit	Magnetic variation	Distance	Navigation performance
INITIAL CLIMB									
CA			128° (129.8°)		+1400		2°E	4.09	RNP 1
NALKI 3A DEPARTURE									
DF	FDS12	Y		L	-4800		2°E	17.05	RNP 1
TF	NALKI		026° (028.4°)		-11000 +9600		2°E	23.95	RNP 1
GEVIL 2A DEPARTURE									
CF	GEVIL		102° (104.1°)	L	+FL170		2°E	80.31	RNP 1
MOGOK 3A DEPARTURE									
CF	MOGOK		159° (161.2°)	R	-11000 +7200		2°E	28.79	RNP 1
TOPSO 2A DEPARTURE									
DF	FDS11	Y		R	-4000		2°E	12.84	RNP 1
TF	TOPSO		213° (215.3°)		-9000 +6700		2°E	13.24	RNP 1

Aeronautical Data Tabulation: RNAV (GNSS) DEPARTURE RWY 13

Waypoint / Fix	Latitude	Longitude	Latitude (MIN)	Longitude (MIN)	Notes
FDS12	N22°28'18.48"	E056°43'56.66"	N22°28.308'	E056°43.944'	
NALKI	N22°49'28.00"	E056°56'14.00"	N22°49.467'	E056°56.233'	
GEVIL	N22°00'00.00"	E057°57'00.00"	N22°00.000'	E057°57.000'	
MOGOK	N21°50'57.00"	E056°42'36.00"	N21°50.950'	E056°42.600'	
FDS11	N22°07'43.28"	E056°28'57.71"	N22°07.721'	E056°28.962'	
TOPSO	N21°56'53.00"	E056°20'43.00"	N21°56.883'	E056°20.717'	

Aircrew should contact Fahud Information 122.750 MHz to receive RWY in use, wind direction & speed, visibility, temperature and QNH data for the time of descent. The pilot shall inform Muscat ACC that he will be leaving the frequency and continue with Fahud aerodrome QNH.