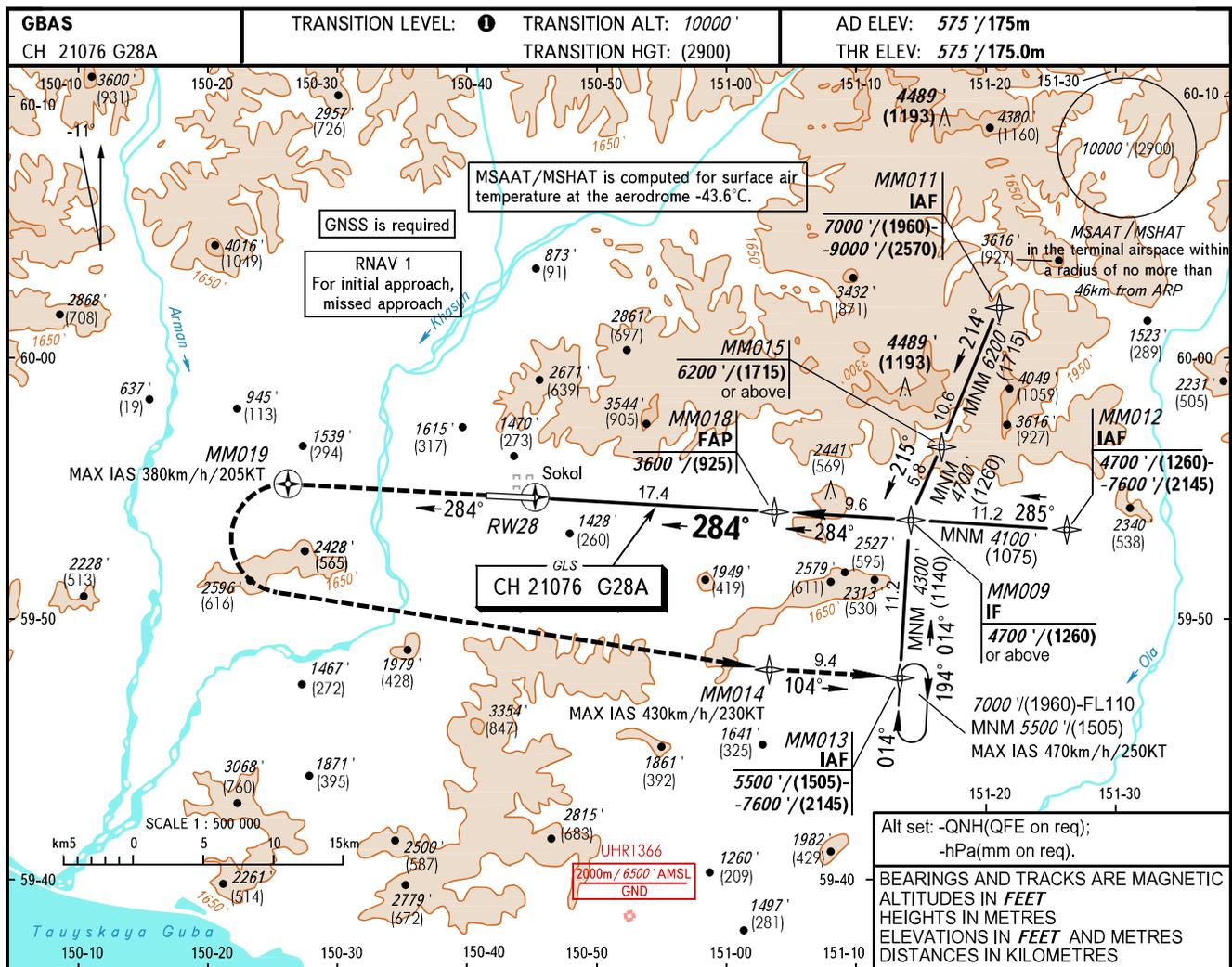


INSTRUMENT
APPROACH
CHART - ICAO

MAGADAN, RUSSIA
SOKOL
GLS RWY 28

APPROACH 119.300
TOWER 120.800



MISSED APPROACH

Climb straight ahead to MM019, turn LEFT to MM014, then proceed to MM013 climbing to 5500'/(1505) or above, then proceed according to chart or to the holding area.

TCH 55'/16.5

RW28

284°

3.0° (5.2%)

284°

MM018
FAP
3600' (925)

3500' (895)

MM009
IF
4700' (1260) or above

OCA(H)		A	B	C	D					
Straight-in Approach	MNM climb gradient for missed APCH	737' (163') (50)	745' (171') (53)	754' (180') (55)	764' (190') (58)					
	CAT I	4.0%	1285' (711') (217)	1297' (723') (221)	1305' (731') (223)	1316' (742') (227)				
Circling		2060' (1490') (455)	2760' (2190') (670)	3420' (2850') (870)	4340' (3770') (1150)					
Visual manoeuvring to the North of AD is PROHIBITED.										
GROUND SPEED	km/h	150	180	210	240	270	300	330	360	390
	kt	81	97	113	130	146	162	178	194	211
RATE OF DESCENT	m/s	2.2	2.6	3.1	3.5	3.9	4.4	4.8	5.2	5.7
	ft/min	433	512	610	689	768	866	945	1024	1122

1 TRANSITION LEVEL:

- FL110 when QNH is 1013 hPa (760mm mercury column) or above;
- FL120 when QNH is 977 hPa (733mm mercury column) or above, but less than 1013 hPa (760mm mercury column);
- FL130 when QNH is less than 977 hPa (733mm mercury column).

WARNING:

1. Missed approach climb gradient is 4.0% up to 2800'/(680) due to obstacles, 4.0% up to 4900'/(1320) to enter the holding area.
2. Missed approach climb gradient 2.5% does not provide reaching IAF MM013 at MHA 7000'/(1960), MNM safe ALT in the holding area 5500'/(1505) is provided.