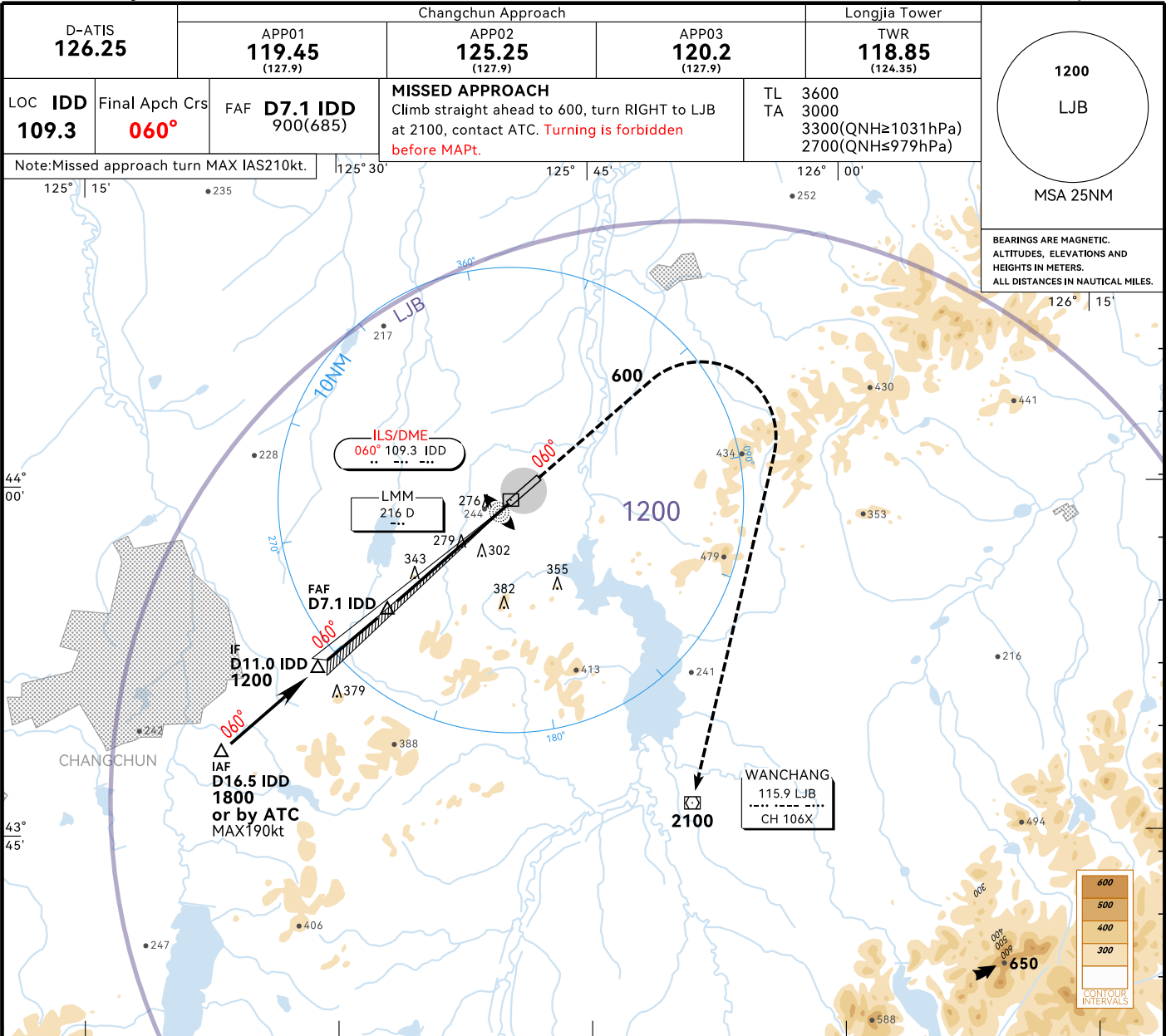


INSTRUMENT  
APPROACH  
CHART-ICAO  
ZYCC/CGQ

5L-2  
AD ELEV 215.3  
THR ELEV 215.3

CHANGCHUN/Longjia  
ILS/DME y RWY06



GP INOP	DME (IDD)	7	6	5	4	3	2	1		
	ALT	892	795	697	600	503	406			

IF D11.0 IDD	FAF D7.1 IDD	GP INOP D4.0 IDD 600(385)	MAPt GP INOP D0.7 IDD
1200(985)	900(685)	600(385)	600(385)
10.8NM	6.9	3.8	0.5
530	420	MDA	RDH 15

FAF-MAPt 6.4NM (GP INOP)						
GS kt	80	100	120	140	160	180
min:sec	4:48	3:50	3:12	2:45	2:24	2:08
GP 3°m/s	2.1	2.7	3.3	3.8	4.3	4.9

ILS/DME				GP INOP				CIRCLING		
DA(H)	OCA(H)	RVR	VIS	MDA(H)	OCA(H)	RVR	VIS	MDA(H)	OCA(H)	VIS
A	286(70)	286(70)	800					370(155)	370(155)	2100
B	291(75)	291(75)	800	355(140)	355(140)	1800	1800	395(180)	395(180)	2100
C								475(260)	475(260)	3600
D	296(80)	296(80)	800					505(290)	505(290)	4400

Changes: VAR, missed approach description, magnetic track, rate of descent table, landing standard table.