

Table 1. Terminal variations of the glacial tongues in the
A'nyêmaqên Mountains during 1966-1981

No.	Name of glacier	Direction	Mean length (km)	Terminal variations (m)
				retreat advance
5J355E1	Yehelong	NE	7.3	-150
2		NE	1.0	+50
3	Halong	NE	8.0	+790
4		E	1.0	?
5	Xiaoma	E	4.4	+300
6		NE	3.8	+250
7		NE	2.0	+300
8		NE	1.6	+500
9	Weigele Dangxiong	N	8.7	-220
5J355D				
1-9		S-SW-E		Stable
10		NE	1.6	+150
11		NE	1.2	+150
12	Turiqing	N	0.8	+200
13	Walema	SW	3.2	+430
14		SW	2.2	+300
15	Gunma	SW	2.0	+250
16		SW	2.4	+200
17		SW	1.9	+150
18		SW	2.4	+100
19		SW	0.8	stable
5J356D				
1-12				stable