First ten observations of C, and 10 of A; then 10 of A, and 10 of C; and finally 10 of C and 10 of A. The results are shown below:

Pull in Pounds.

	Obs.	lst e	2nd A	3rd A	4th	5 th	6th A
k-milatetiko-eritoreidik-ili	lst	50	50	60	70	50	35
	Smd.	45	45	50	60	40	40
	3rd	40	55	40	65	30	30
	4 th	50	65	45	55	30	20
	5 th	55	90	55	45	35	15
	6th	45	60	50	40	30	20
	7th	40	50	70	45	35	25
	8th	20	55	45	50	25	50
	9th	20	50	55	40	20	45
	10th	40	45	50	30	25	55
Jum.	10 Obs.	405	565	520	500	320	335
tw.	1	40.5	56.5	52.0	50.0	32.0	33.5

Field Hotes: "Hardly any question that A is a steadier Kito than C although both flow well. C seemed to respond quickly to fluctuations of wind by movements in the air; while A appeared to be more sluggish, acting somewhat like a water-logged vessel which does not lift readily to the waves. Occasionally one Kite would be rising in the air while the other was falling, or one would give evidence of being struck by a squall which the other did not feel, thus showing that the Kites were by no means under indentical wind conditions, although both were in the air at the same time and only a short distance apart.

Rite C was then taken down; and Kite B raised in its place. Kite A was left flying continuously for comparison.