Location Lag (min) time (sec) pages transferred (E) ratio (D)   Earth 0 172.323 3.940 1.000 1.000   Mars 8 2046.118 3.904 15.334 0.995   Mars 48 11415.092 3.904 87.005 0.995			Average	Average	Effort	Data
Earth 0 172.323 3.940 1.000 1.000 Mars 8 2046.118 3.904 15.334 0.995		Lag	time	pages	ratio	ratio
Mars 8 2046.118 3.904 15.334 0.995	Location	$(\min)$	(sec)	transferred	(E)	(D)
	Earth	0	172.323	3.940	1.000	1.000
Mars 48 11415.092 3.904 87.005 0.995	Mars	8	2046.118	3.904	15.334	0.995
	Mars	48	11415.092	3.904	87.005	0.995