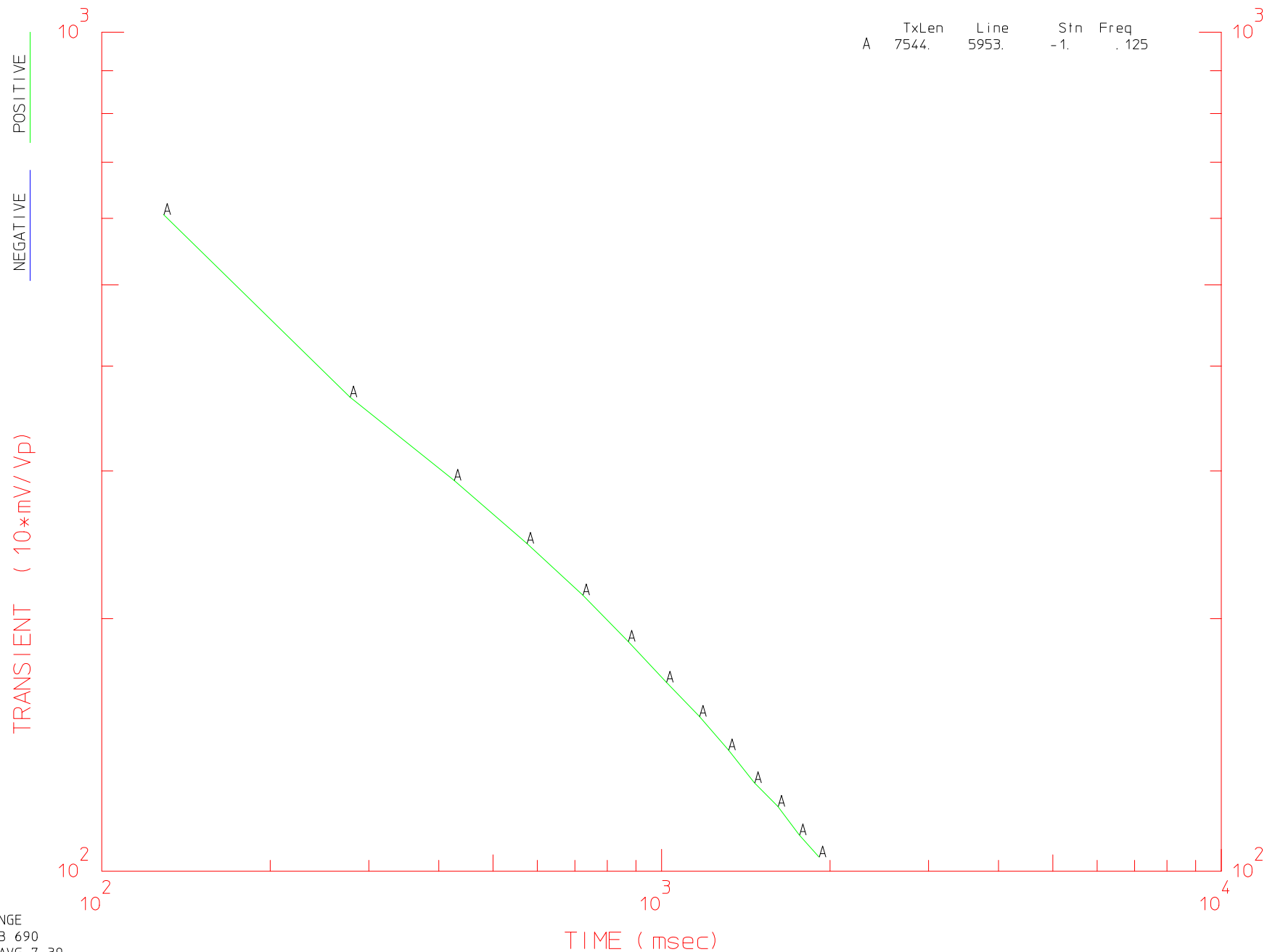


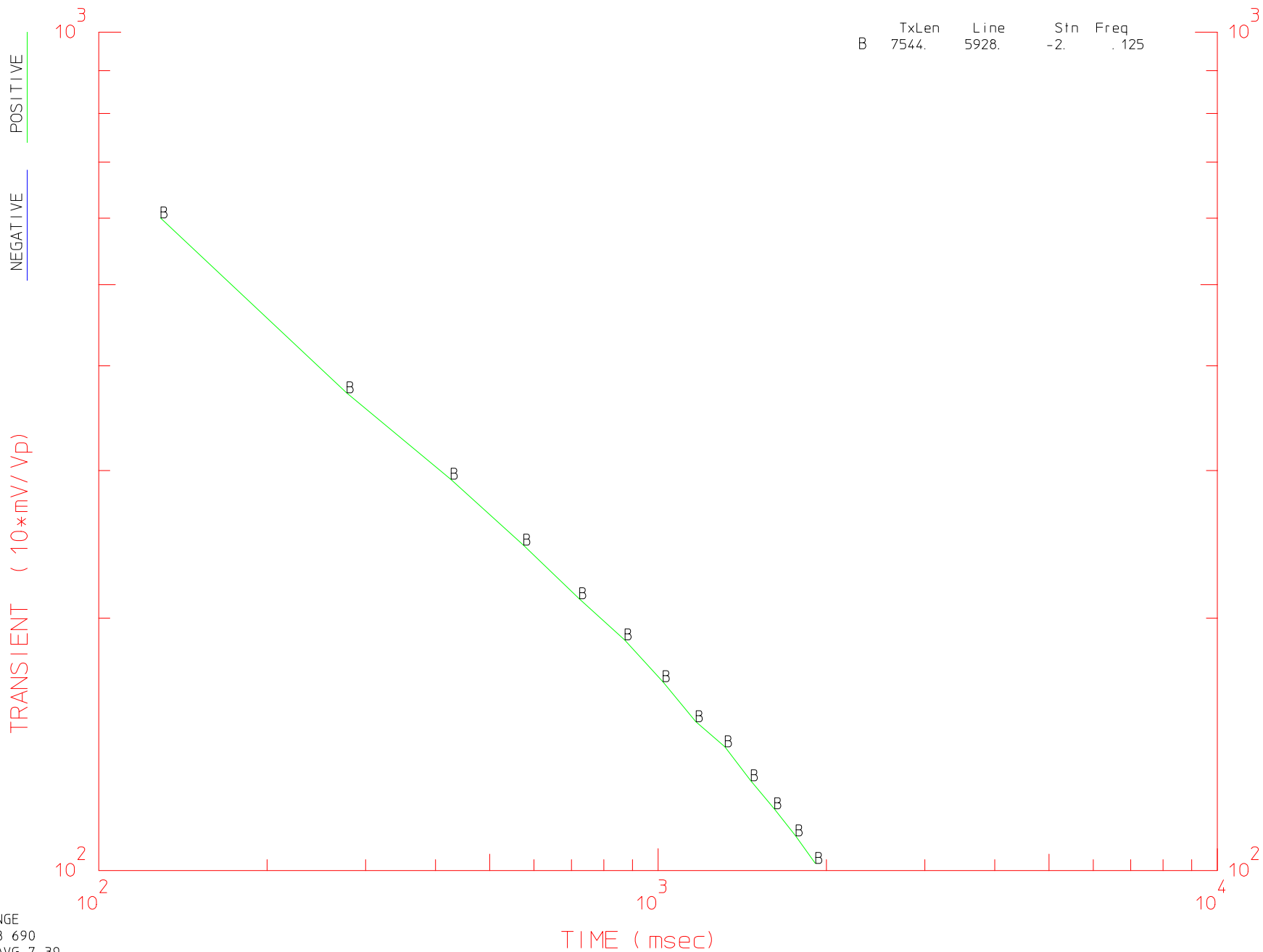
Line= 15

Freq
.125



ZONGE
JOB 690
TDAVG 7.39

Mable Flats Grid16
Line= 15



Line= 15

Stn	Freq
-3.	.125

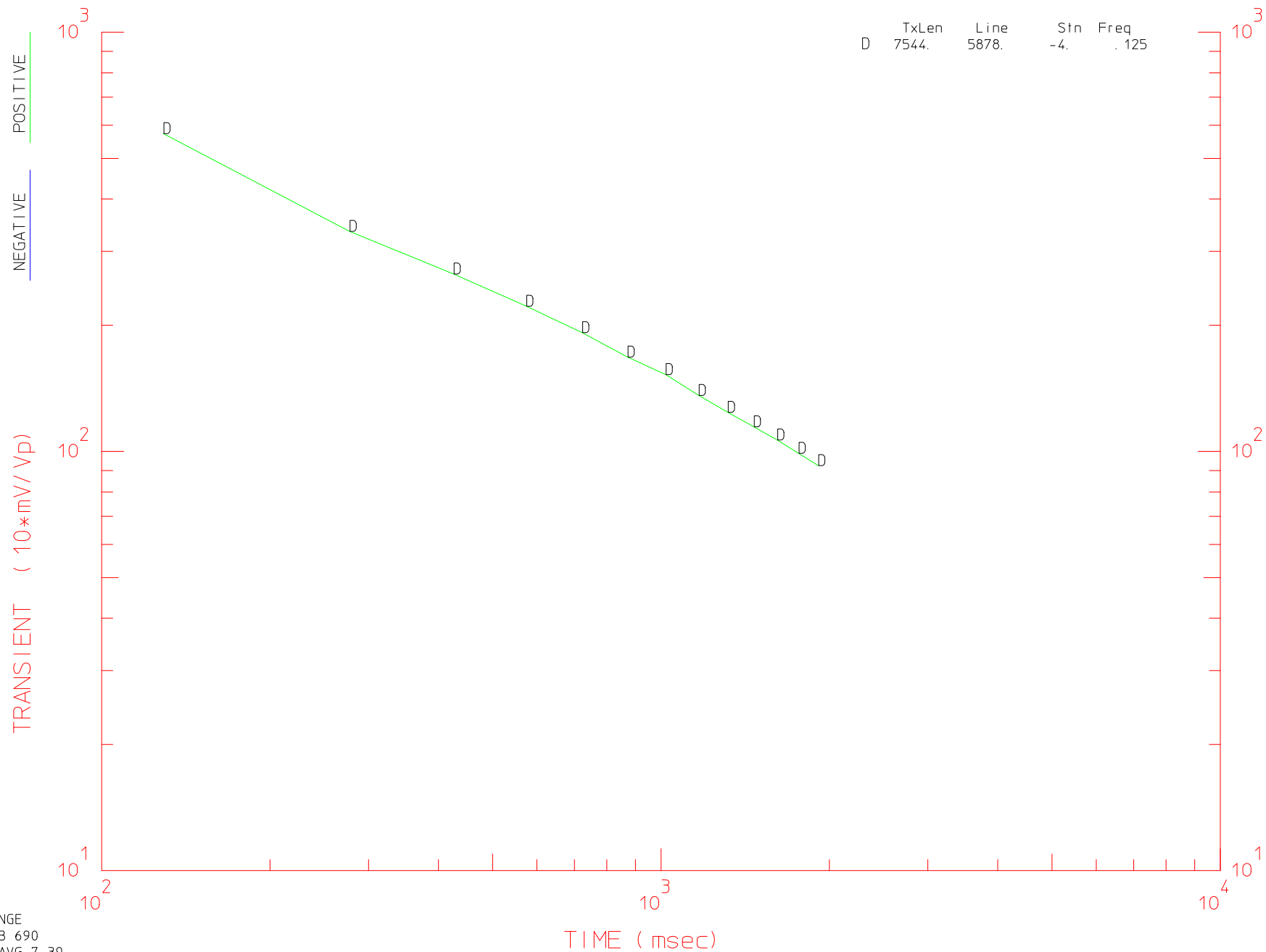
NEGATIVE

TRANSIENT ($10 \times mV / Vp$)

TIME (msec)

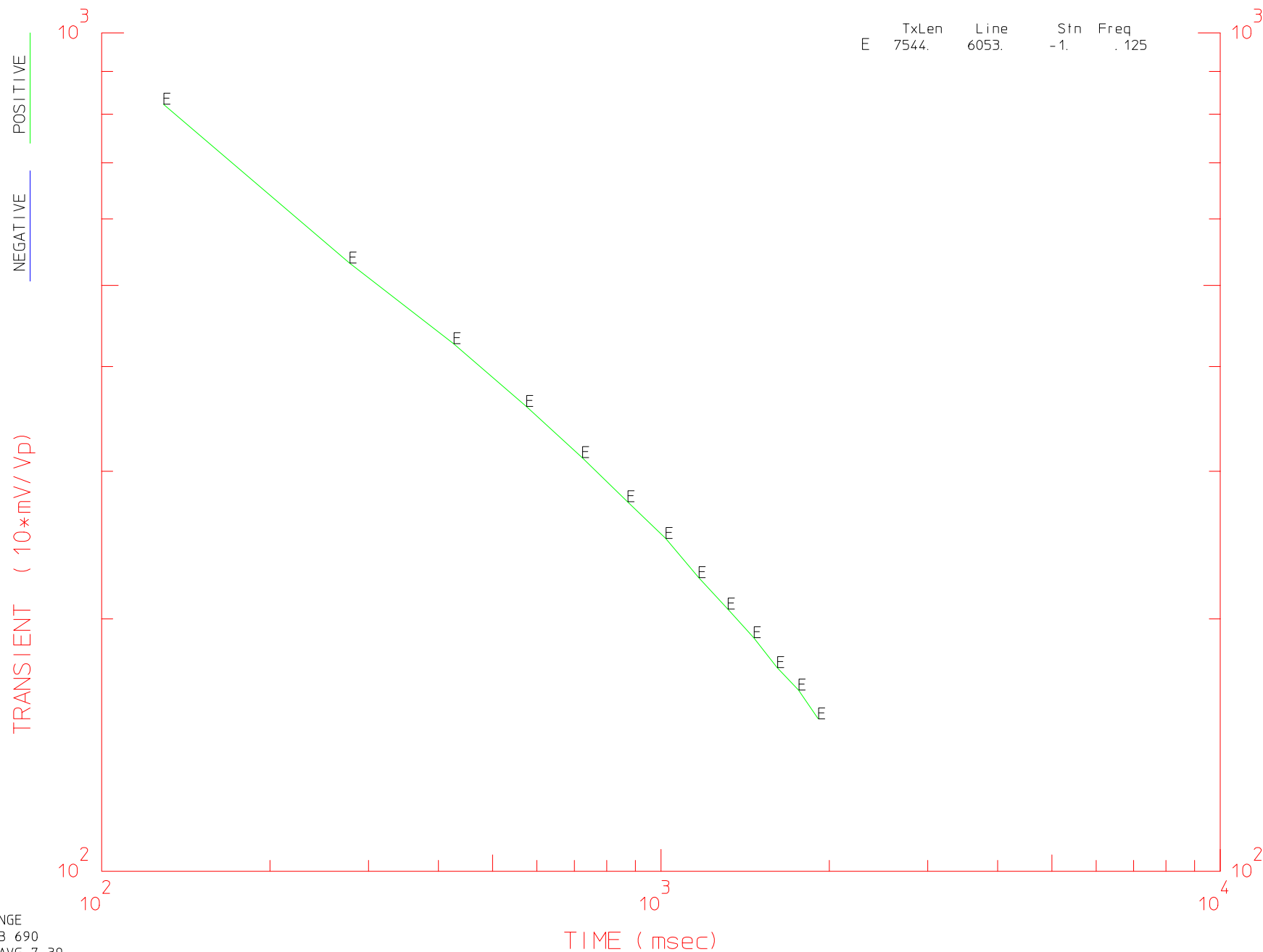
ZONGE
JOB 690
TDAVG 7 39

Mable Flats Grid16
Line= 15



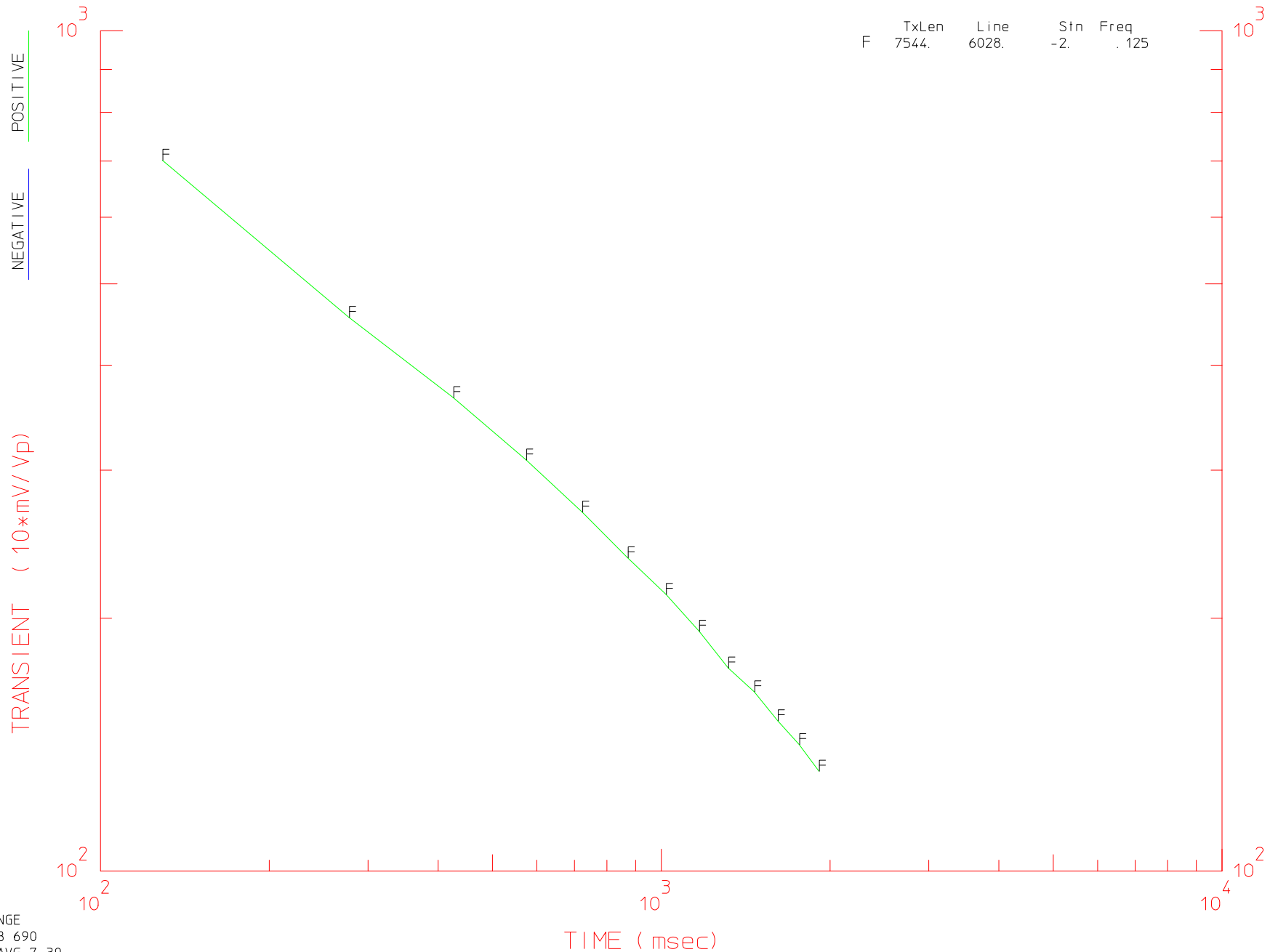
Line= 15

Stn	Freq
-1	125



Line= 15

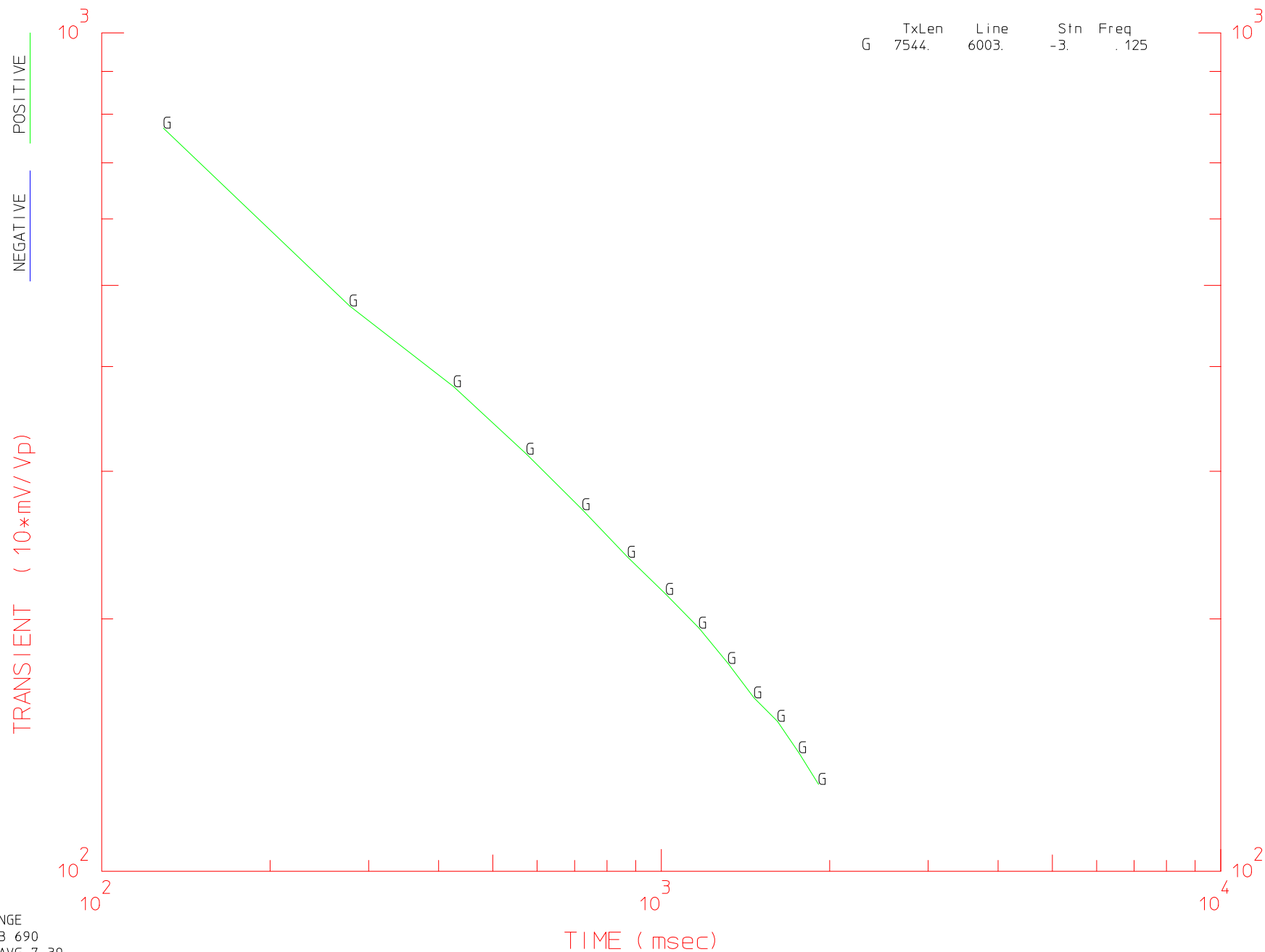
	TxLen	Line	Stn	Freq
F	7544.	6028.	-2.	. 125



ZONGE
JOB 690
TDAVG 7.39

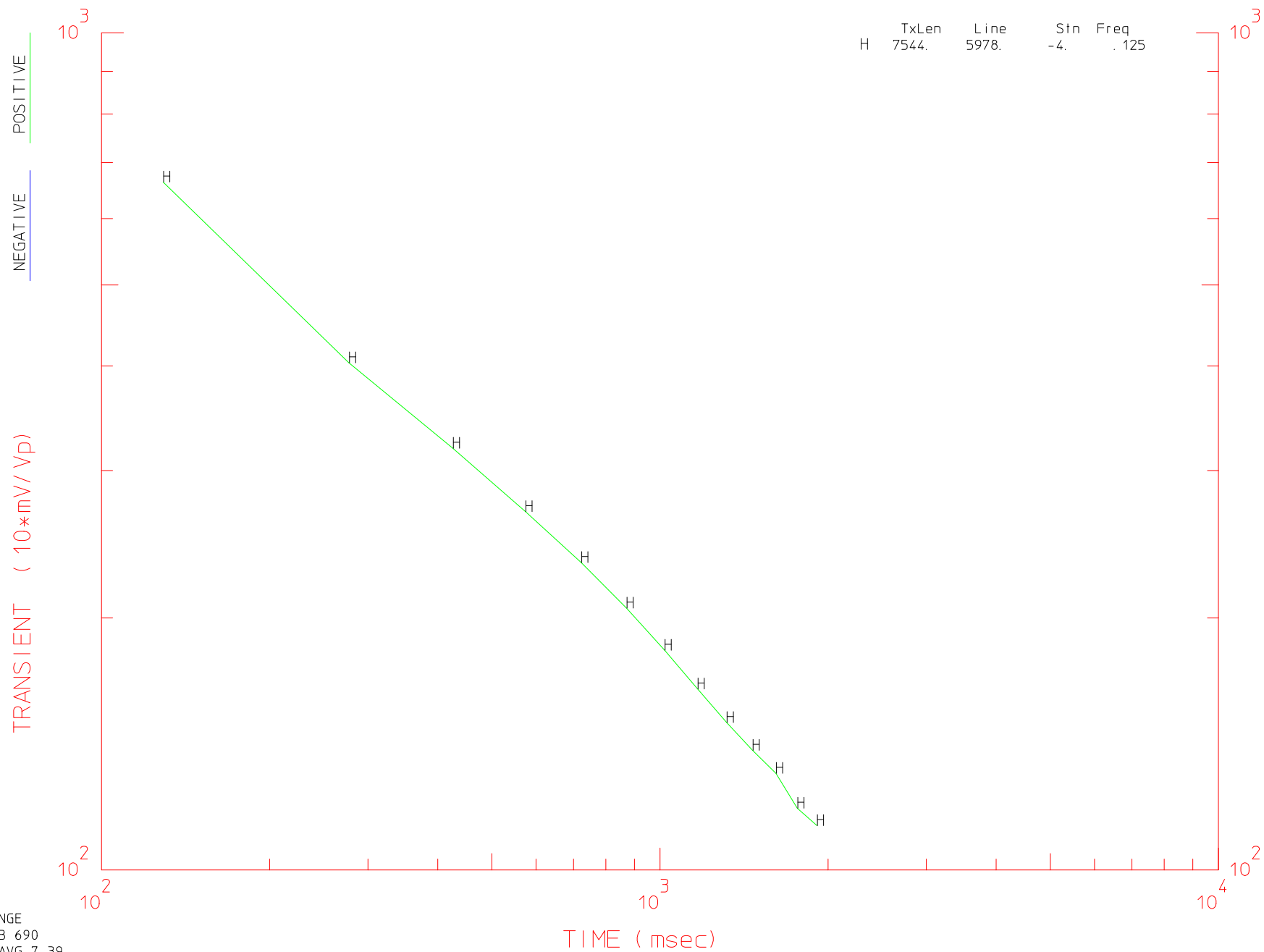
Line= 15

Stn	Freq
-3.	.125

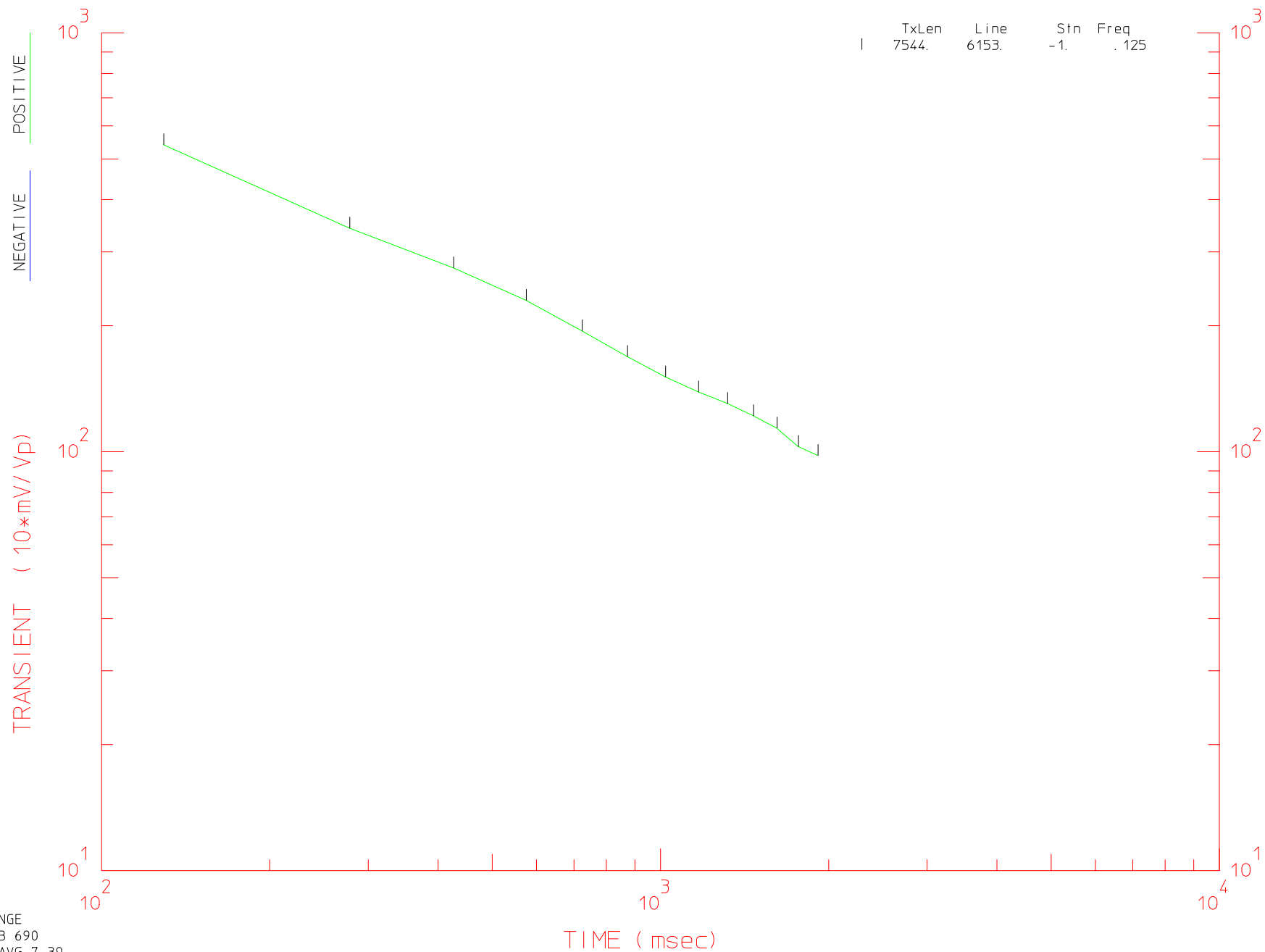


ZONGE
JOB 690
TDAVG 7.39

Mable Flats Grid16
Line= 15



Mable Flats Grid16
Line= 15



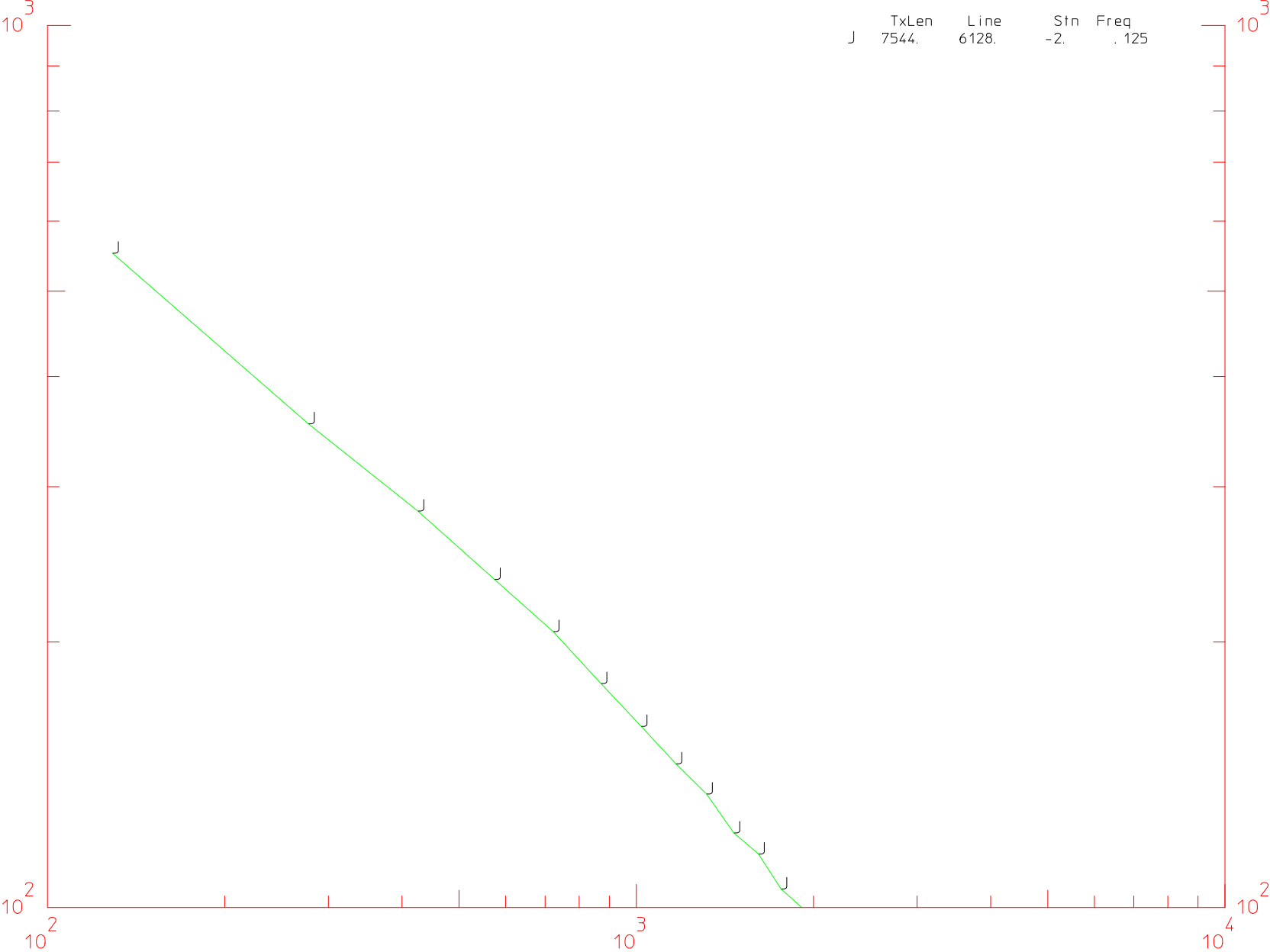
POSITIVE
NEGATIVE

J TxLen 7544. Line 6128. Stn -2. Freq .125

TRANSIENT (10*mV/Vp)

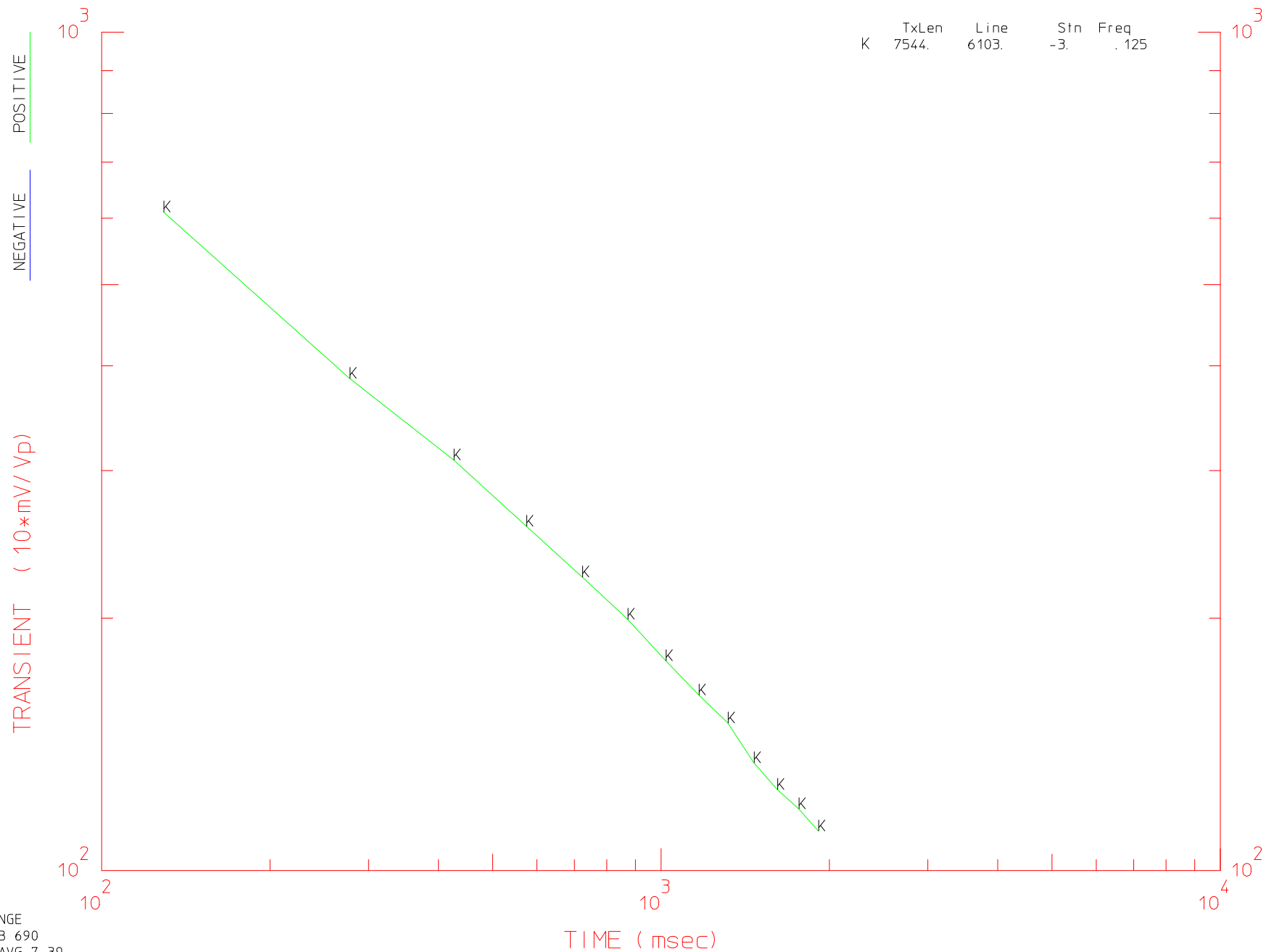
POSITIVE

NEGATIVE

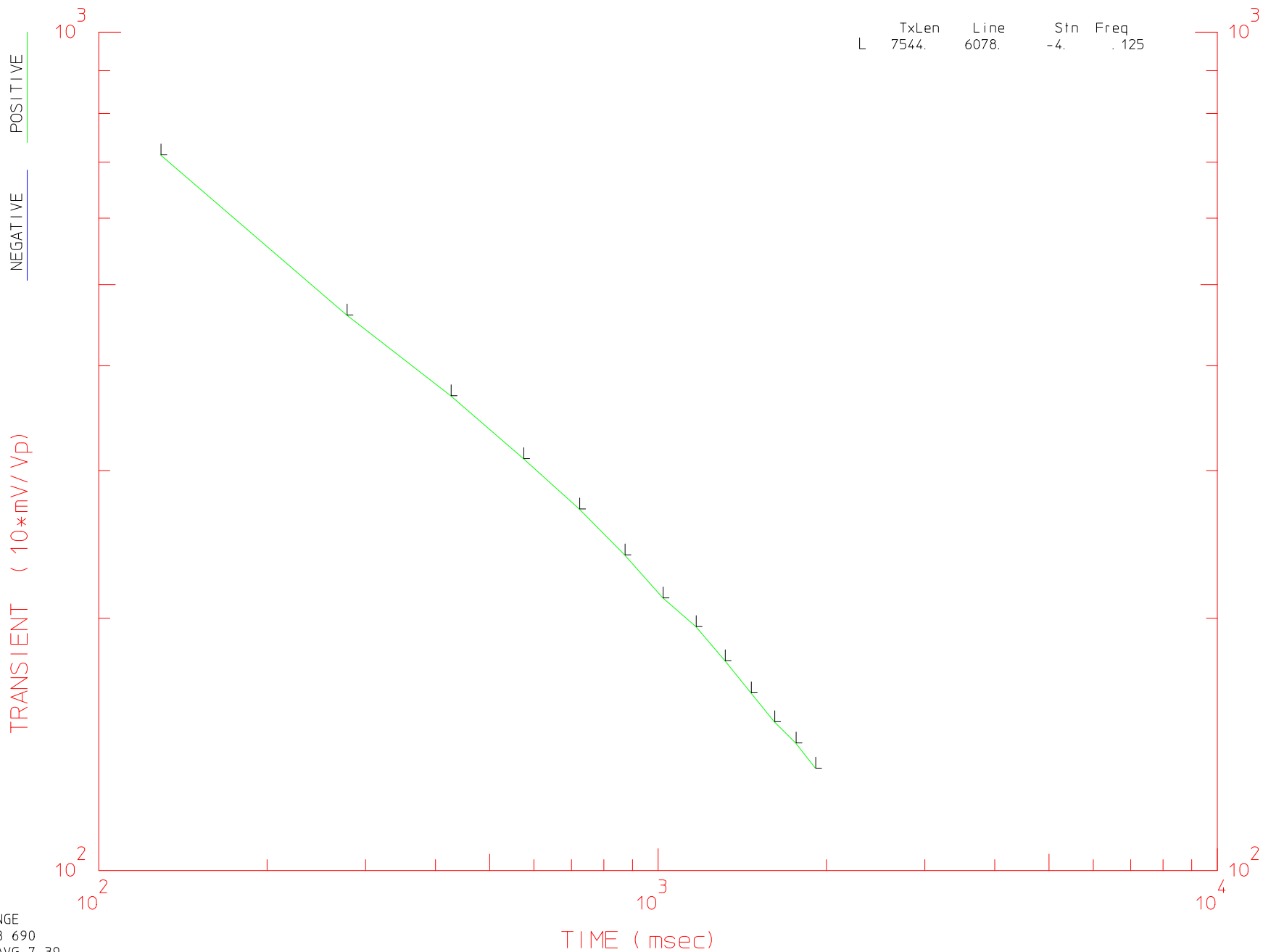


TIME (msec)

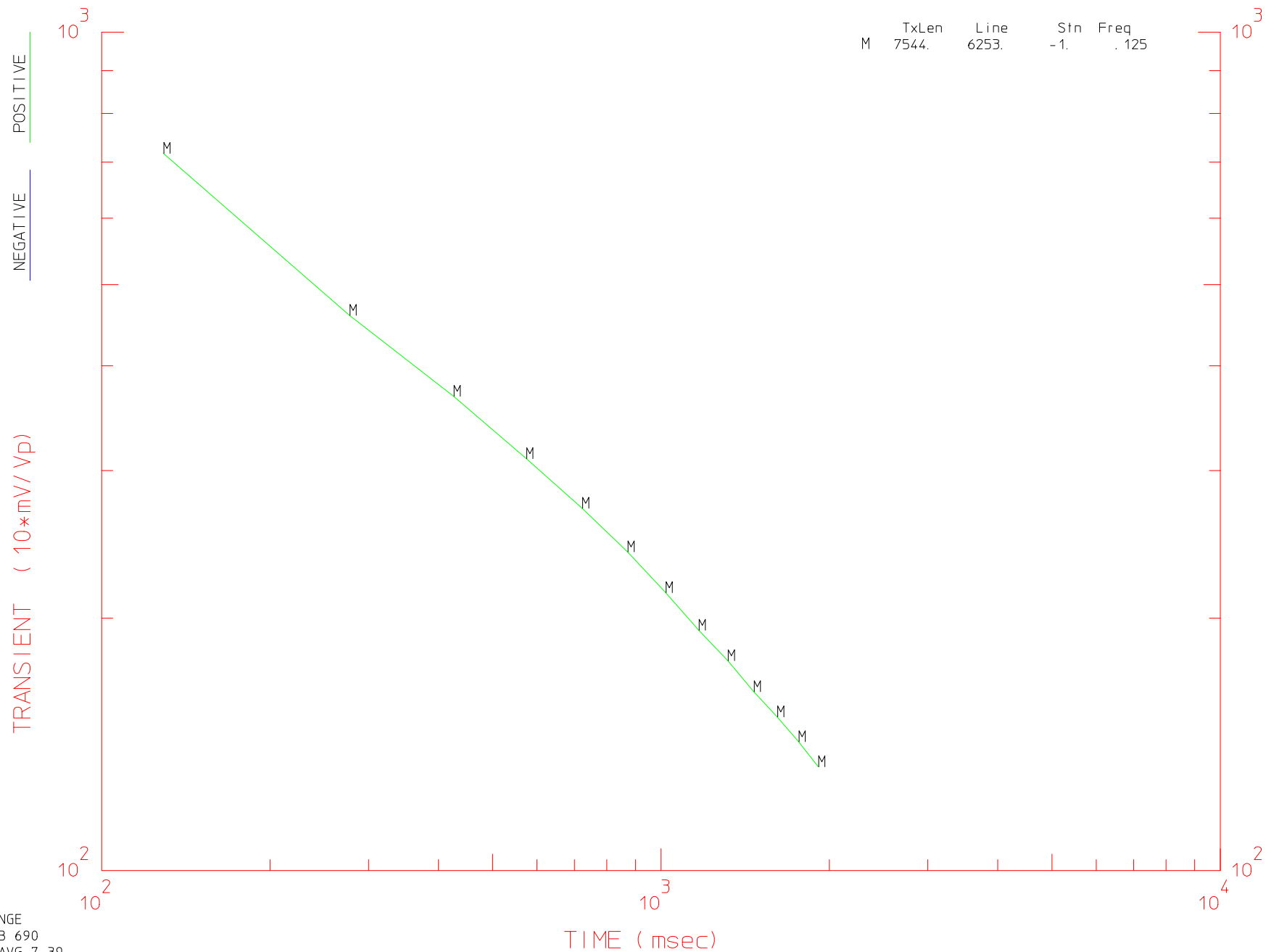
Mable Flats Grid16
Line= 15



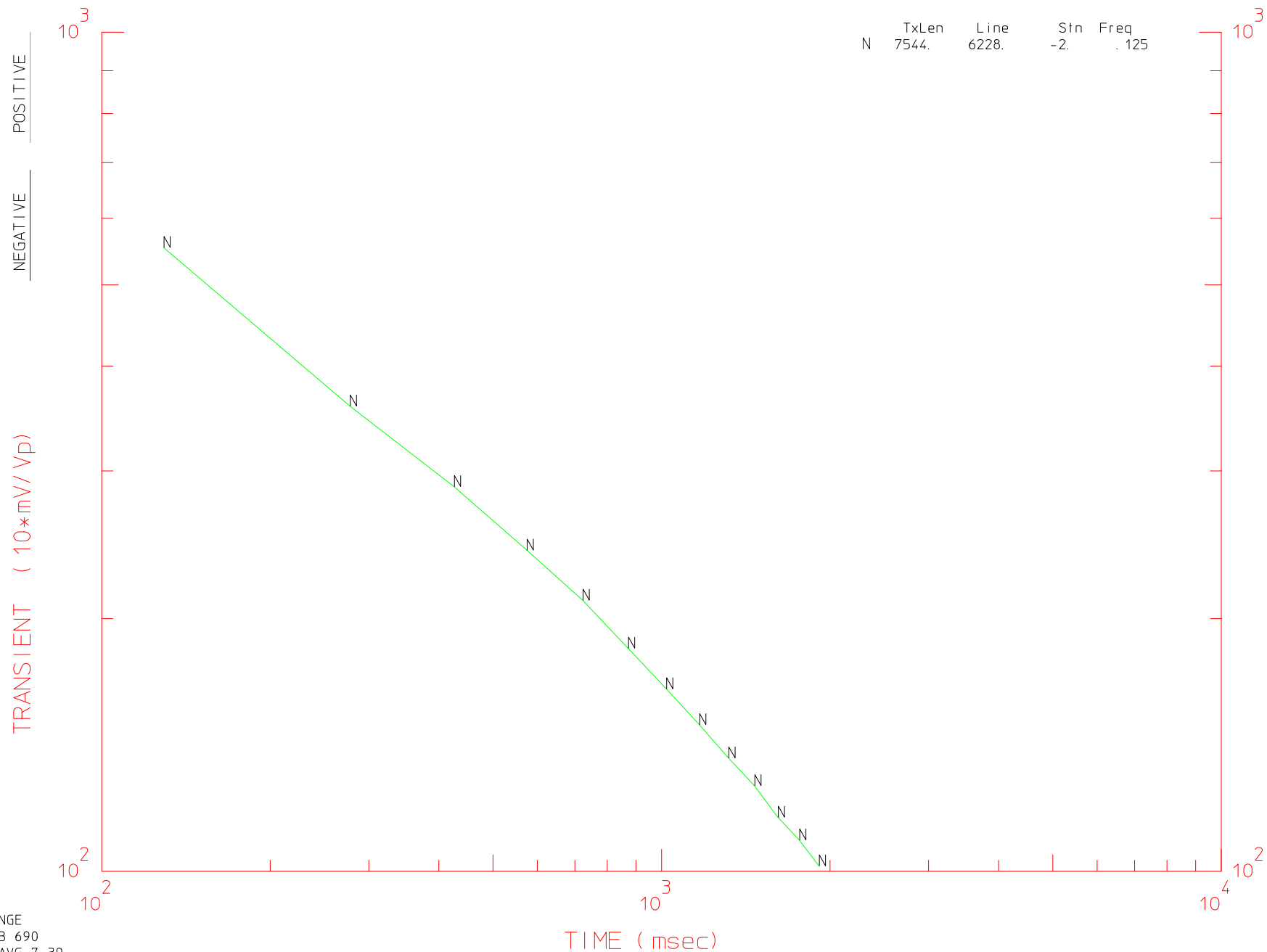
Mable Flats Grid16
Line= 15



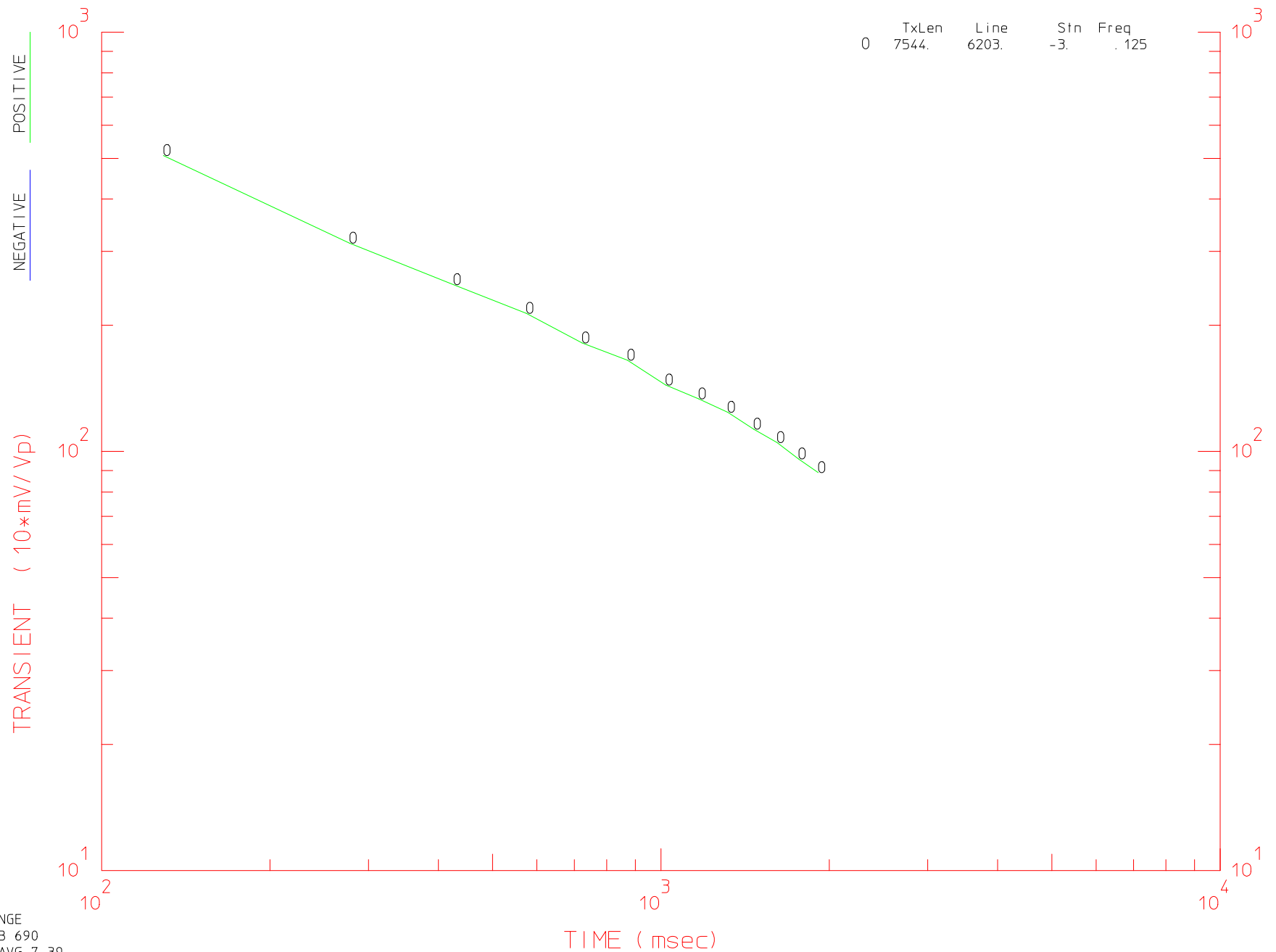
Mable Flats Grid16
Line= 15



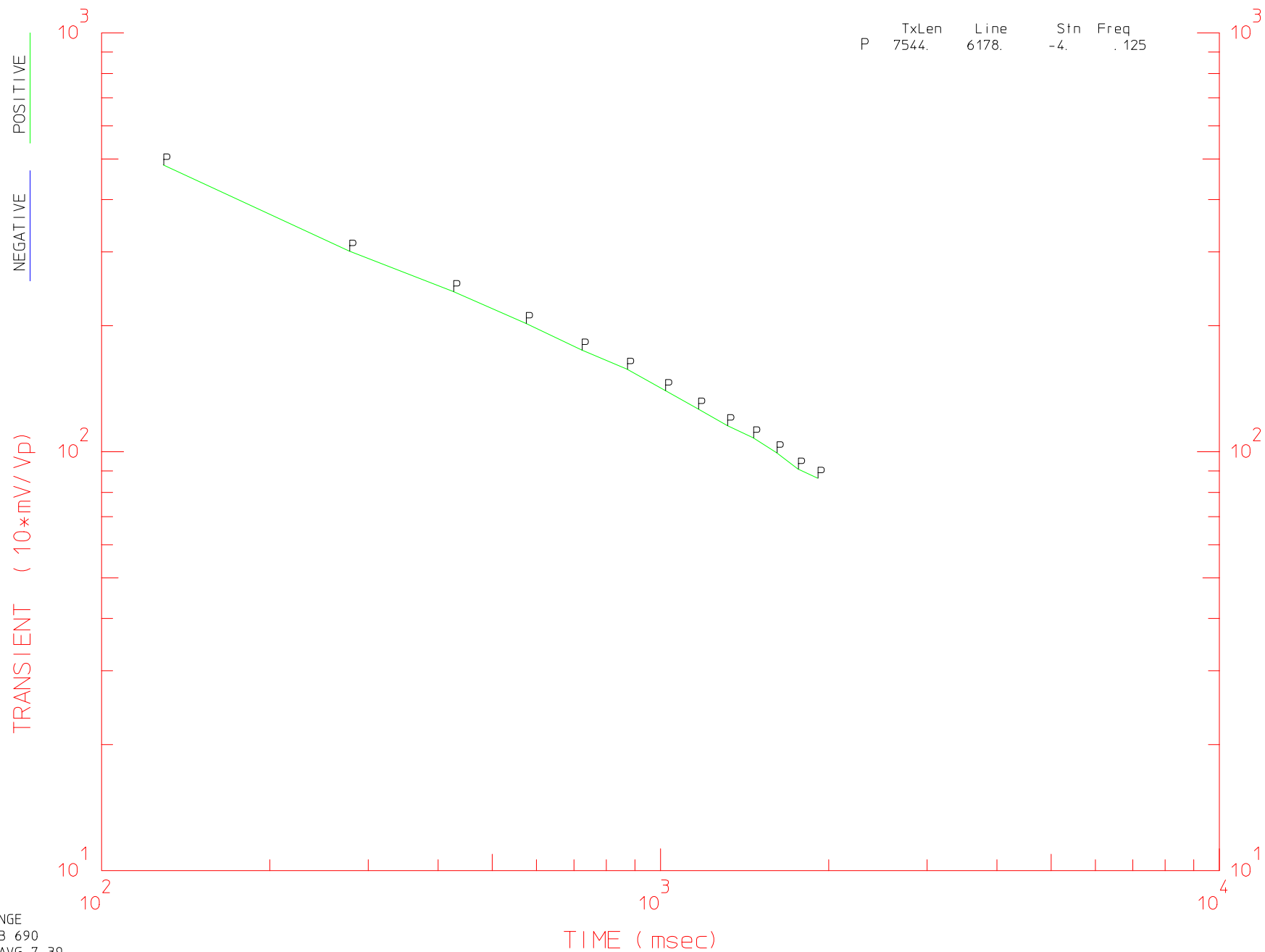
Mable Flats Grid16
Line= 15



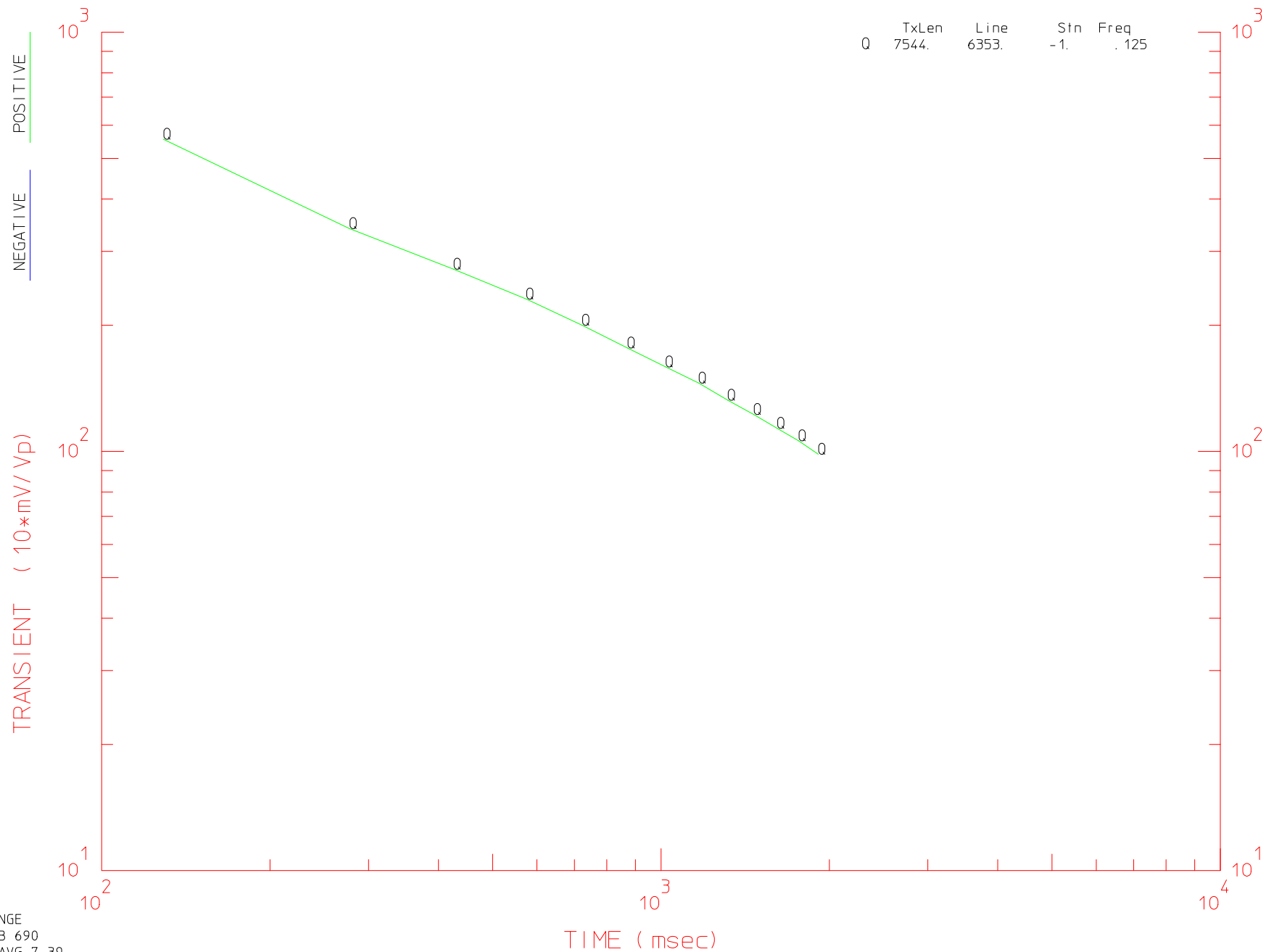
Mable Flats Grid16
Line= 15



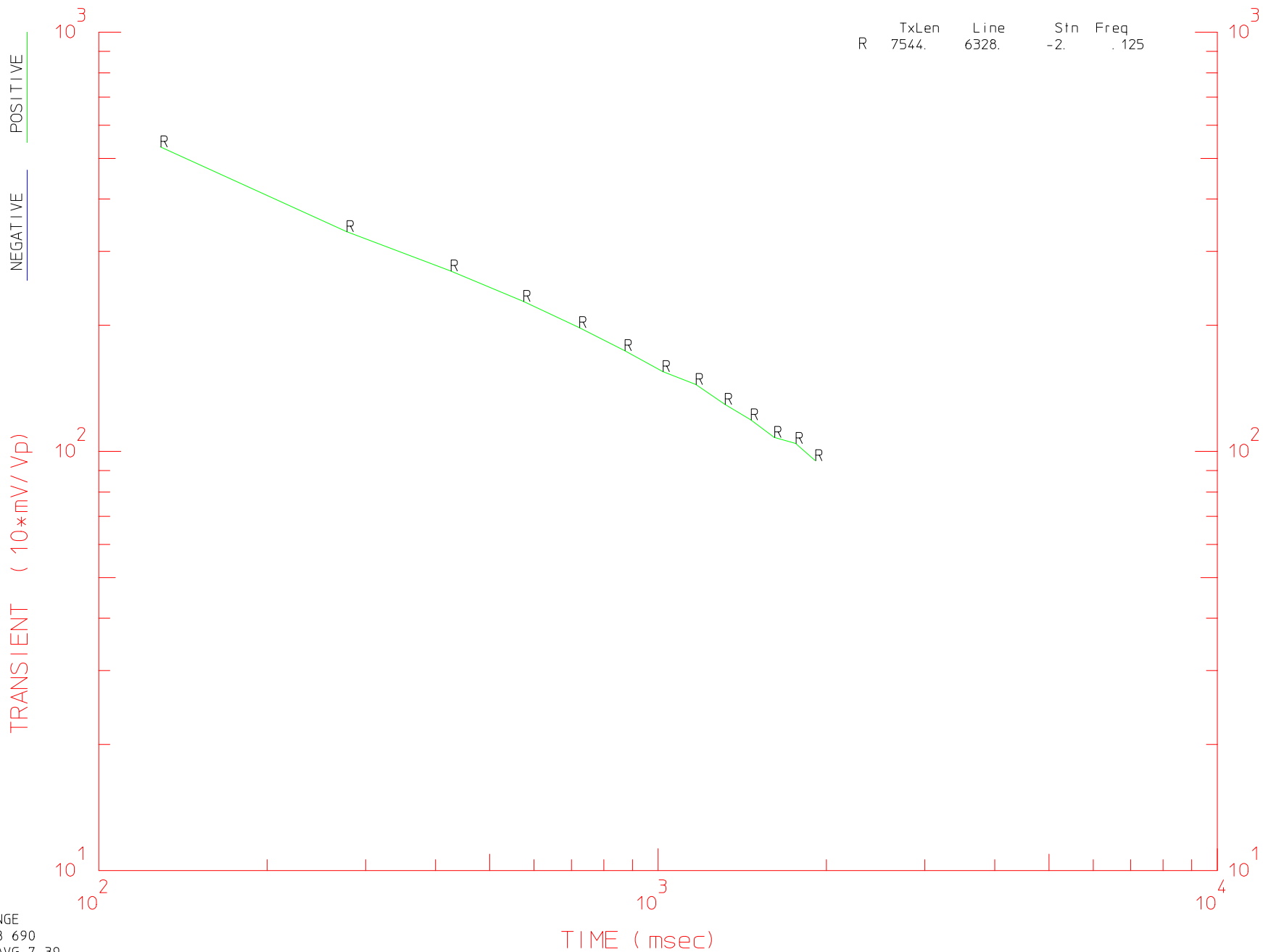
Mable Flats Grid16
Line= 15



Mable Flats Grid16
Line= 15

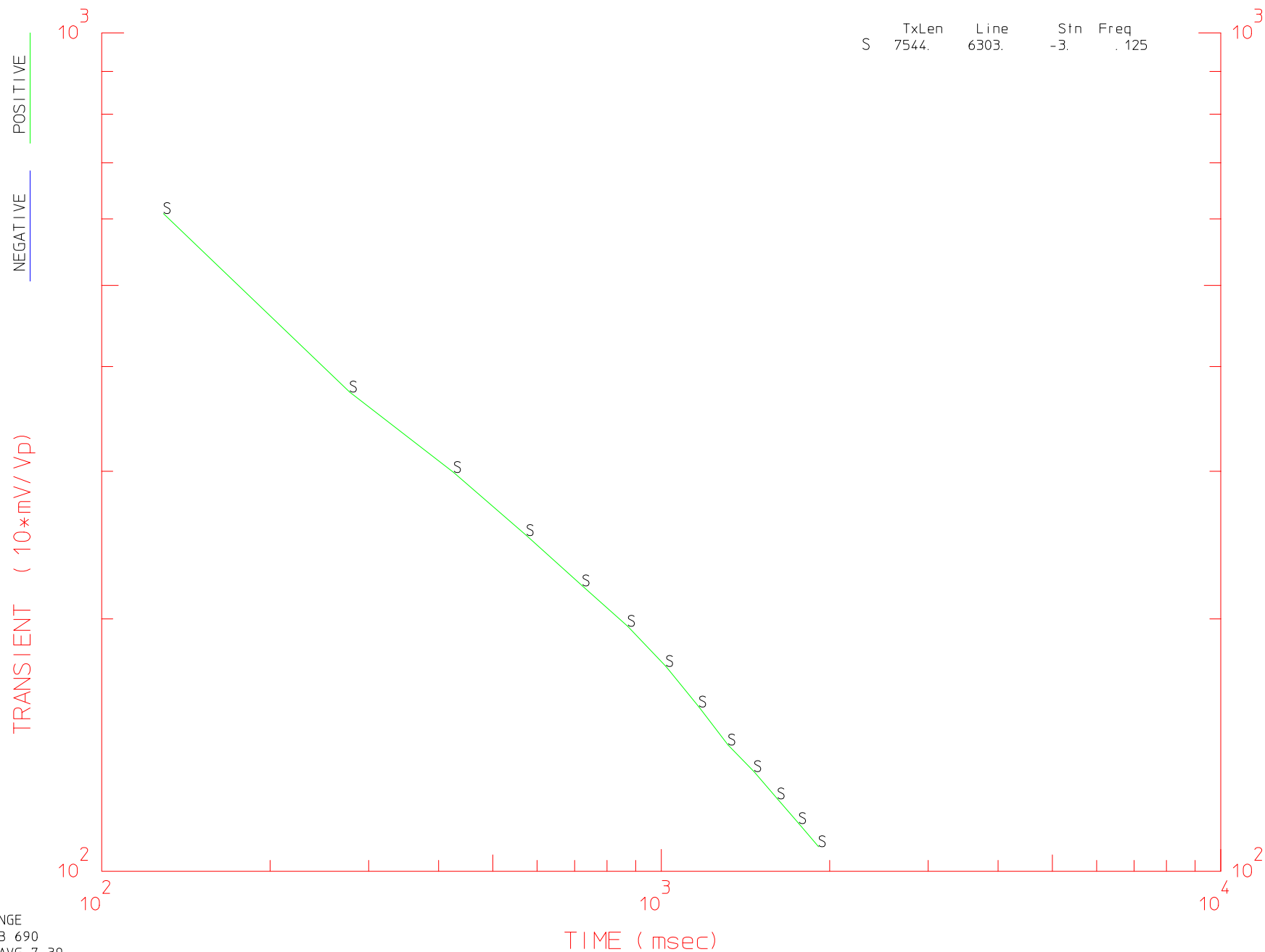


Mable Flats Grid16
Line= 15



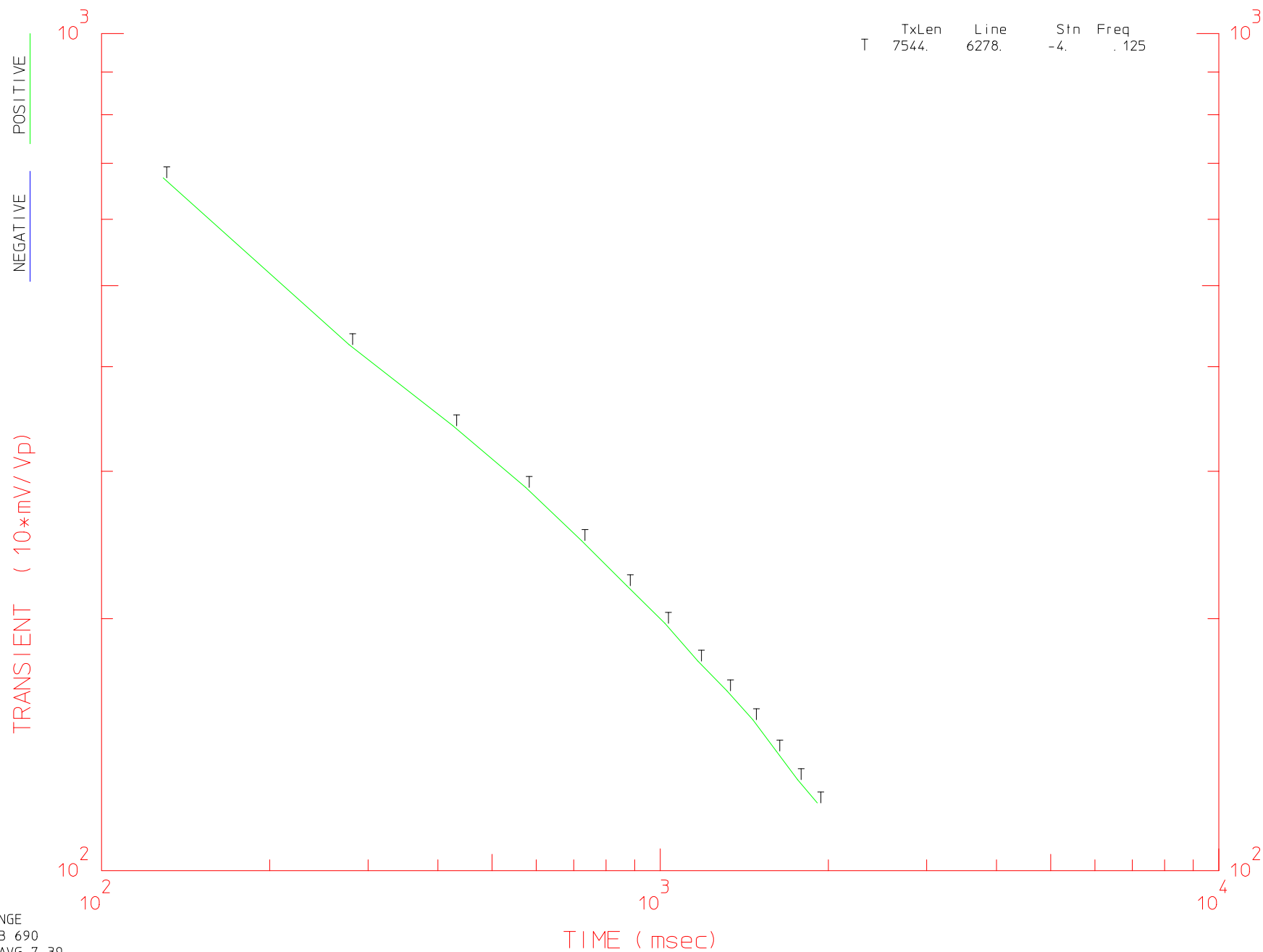
Line= 15

Stn	Freq
-3.	.125

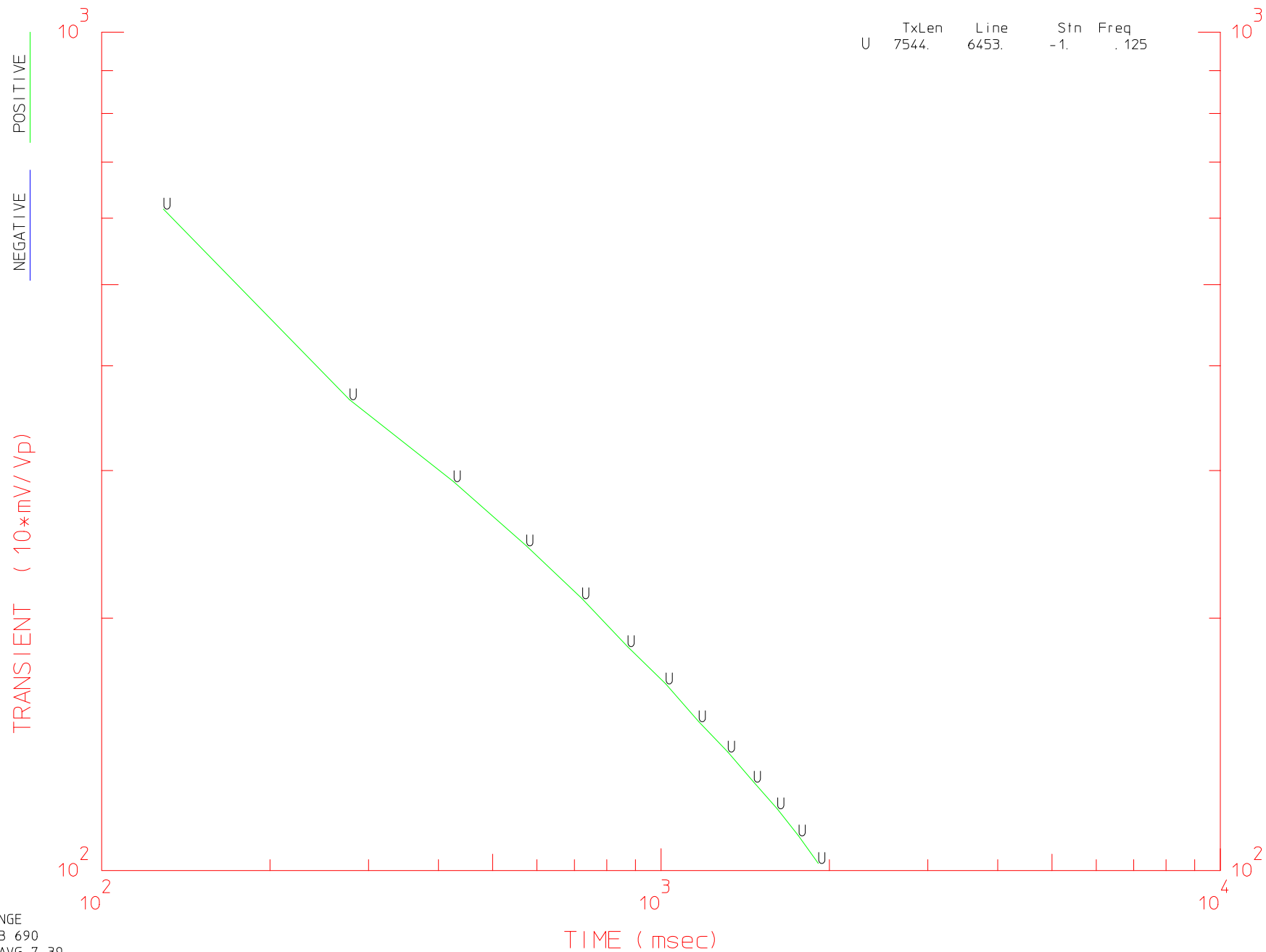


ZONGE
JOB 690
TDAVG 7.39

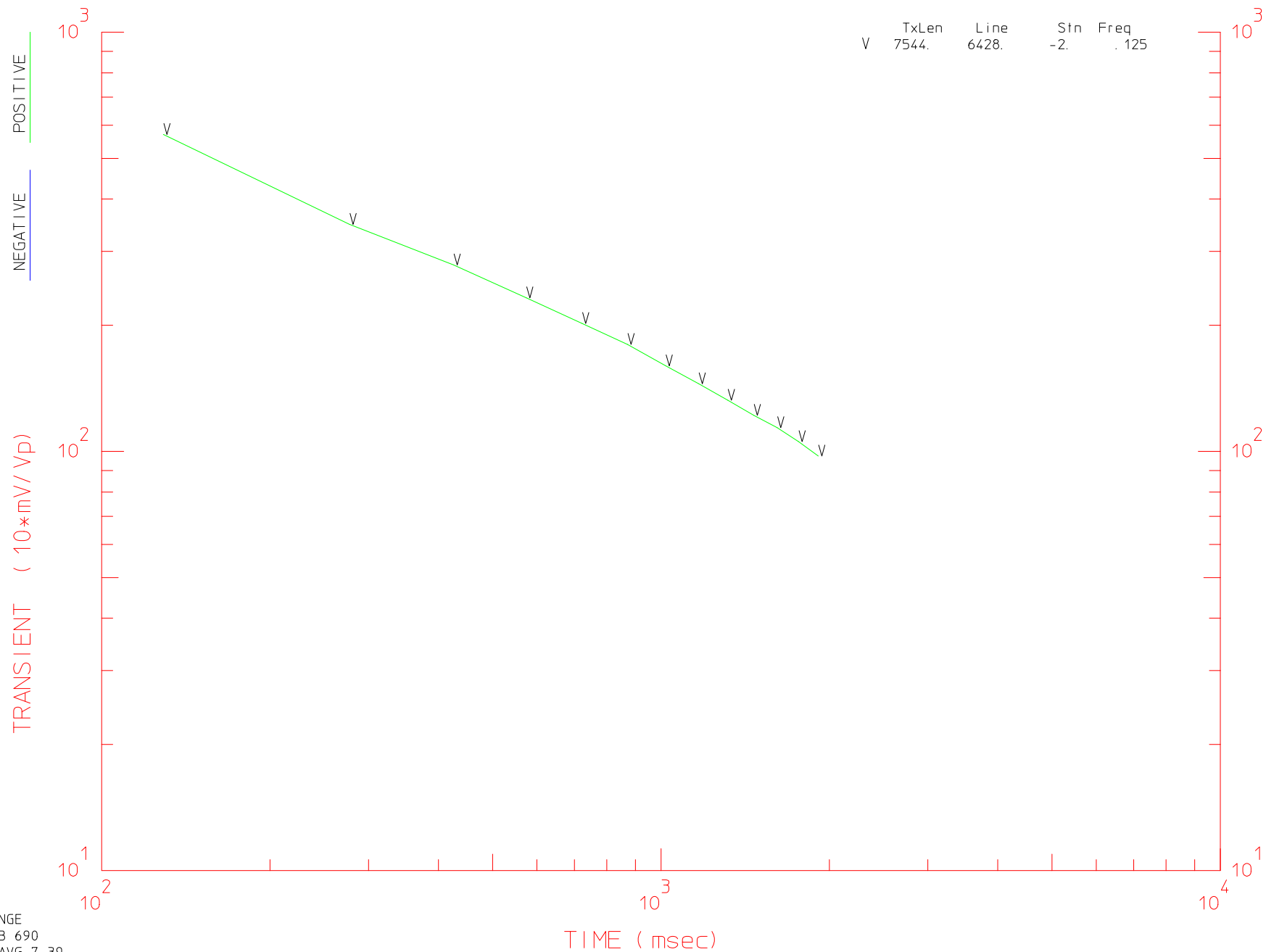
Mable Flats Grid16
Line= 15



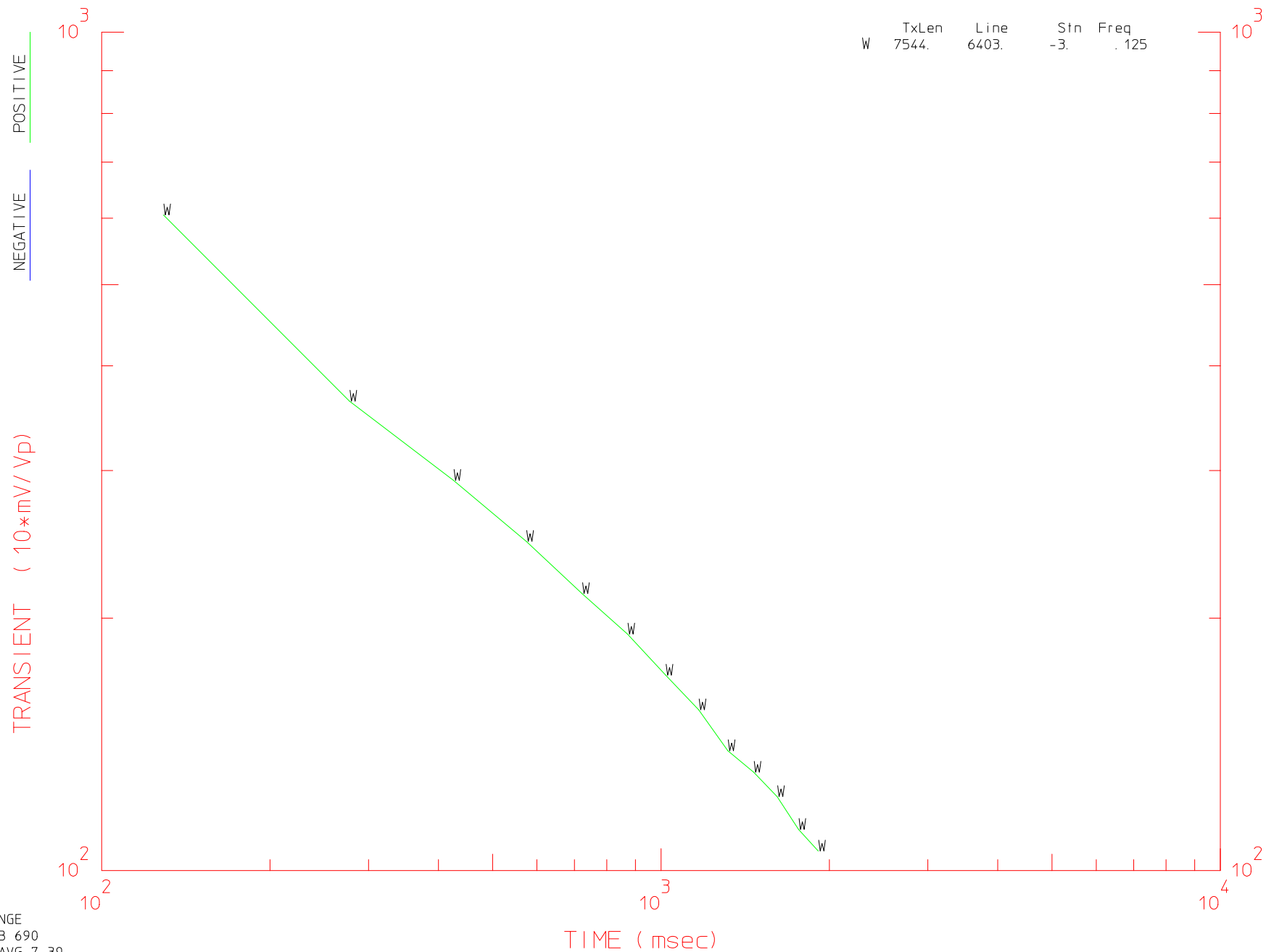
Mable Flats Grid16
Line= 15



Mable Flats Grid16
Line= 15



Mable Flats Grid16
Line= 15



Mable Flats Grid16
Line= 15

