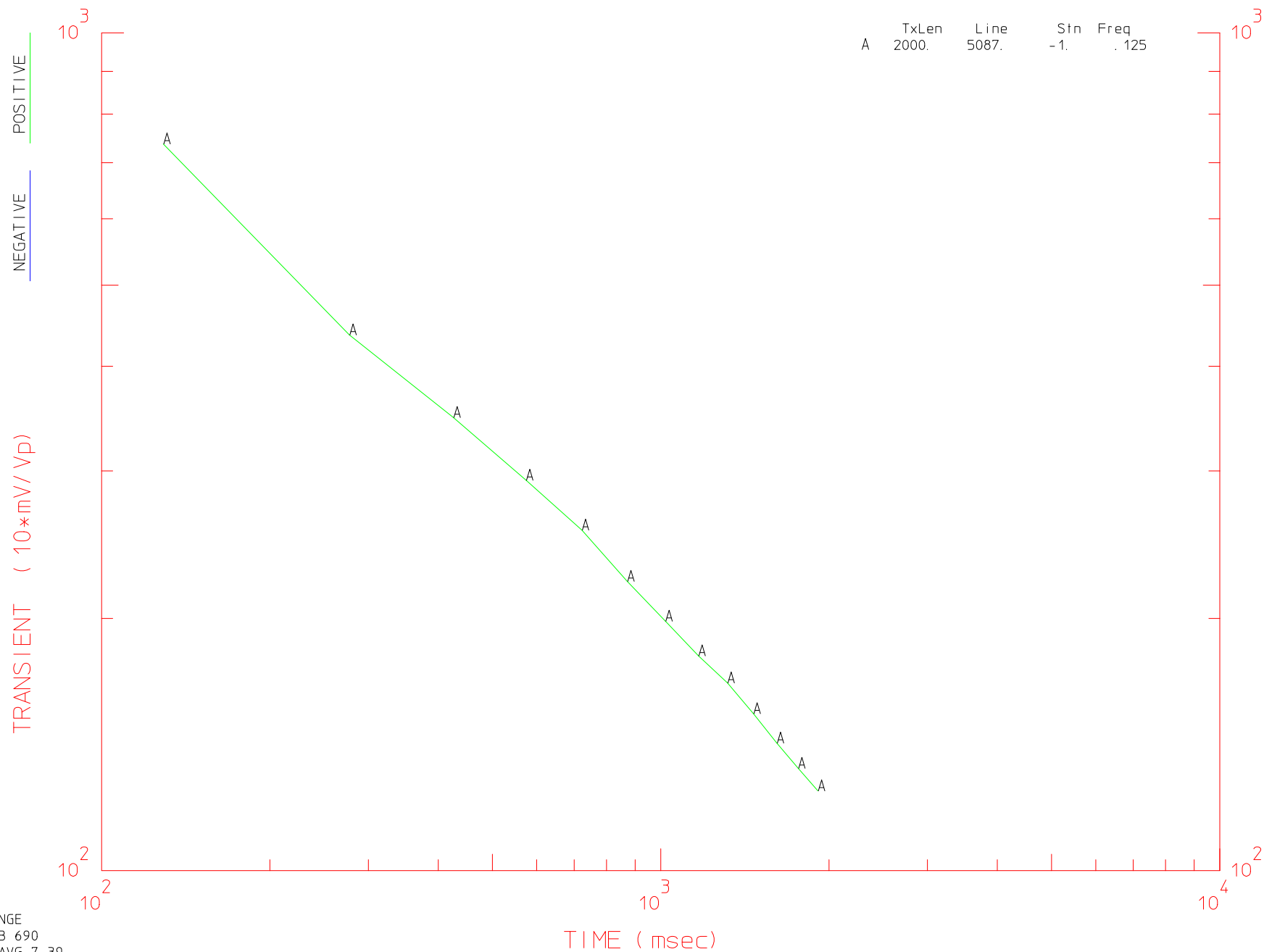
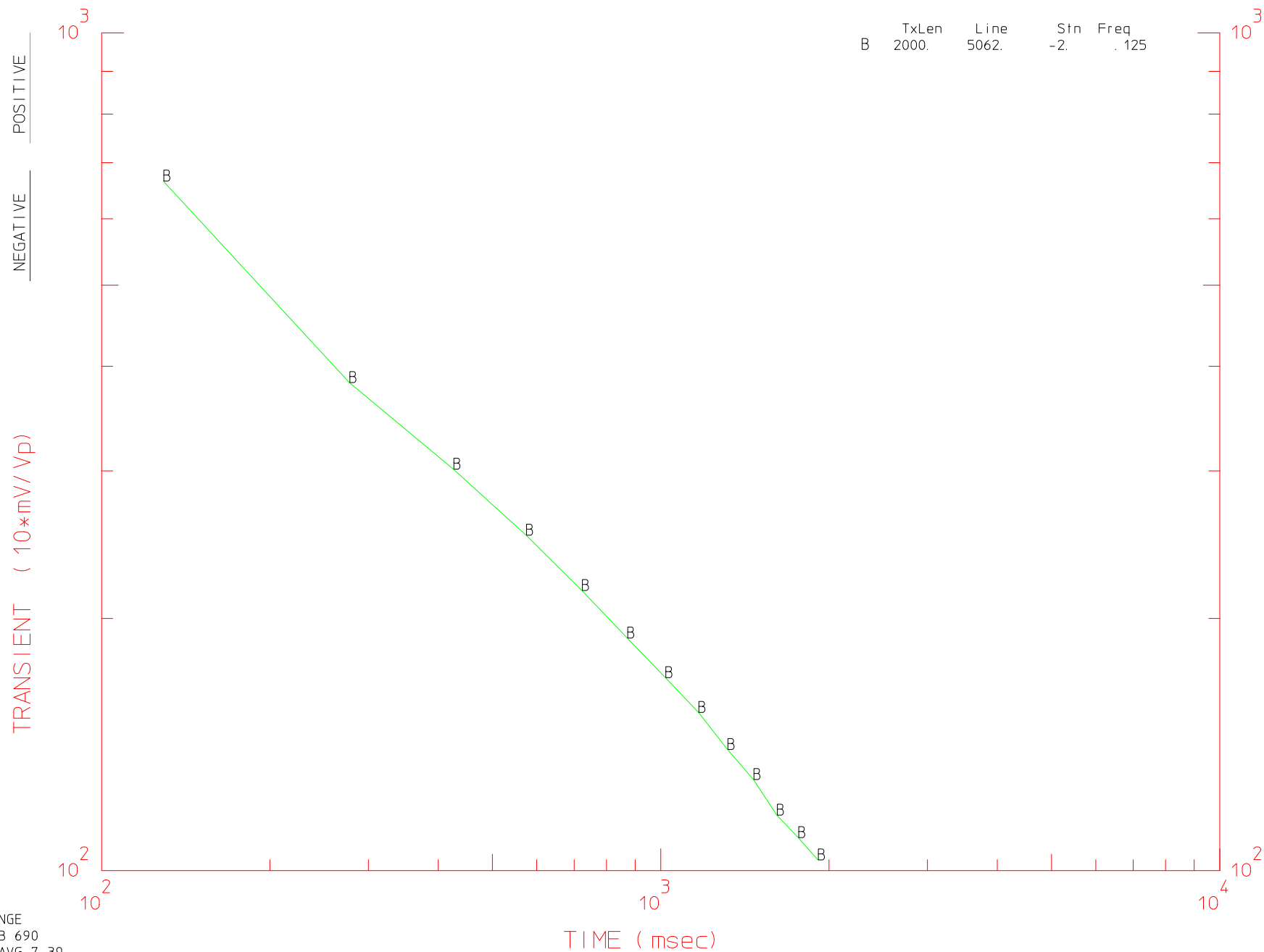


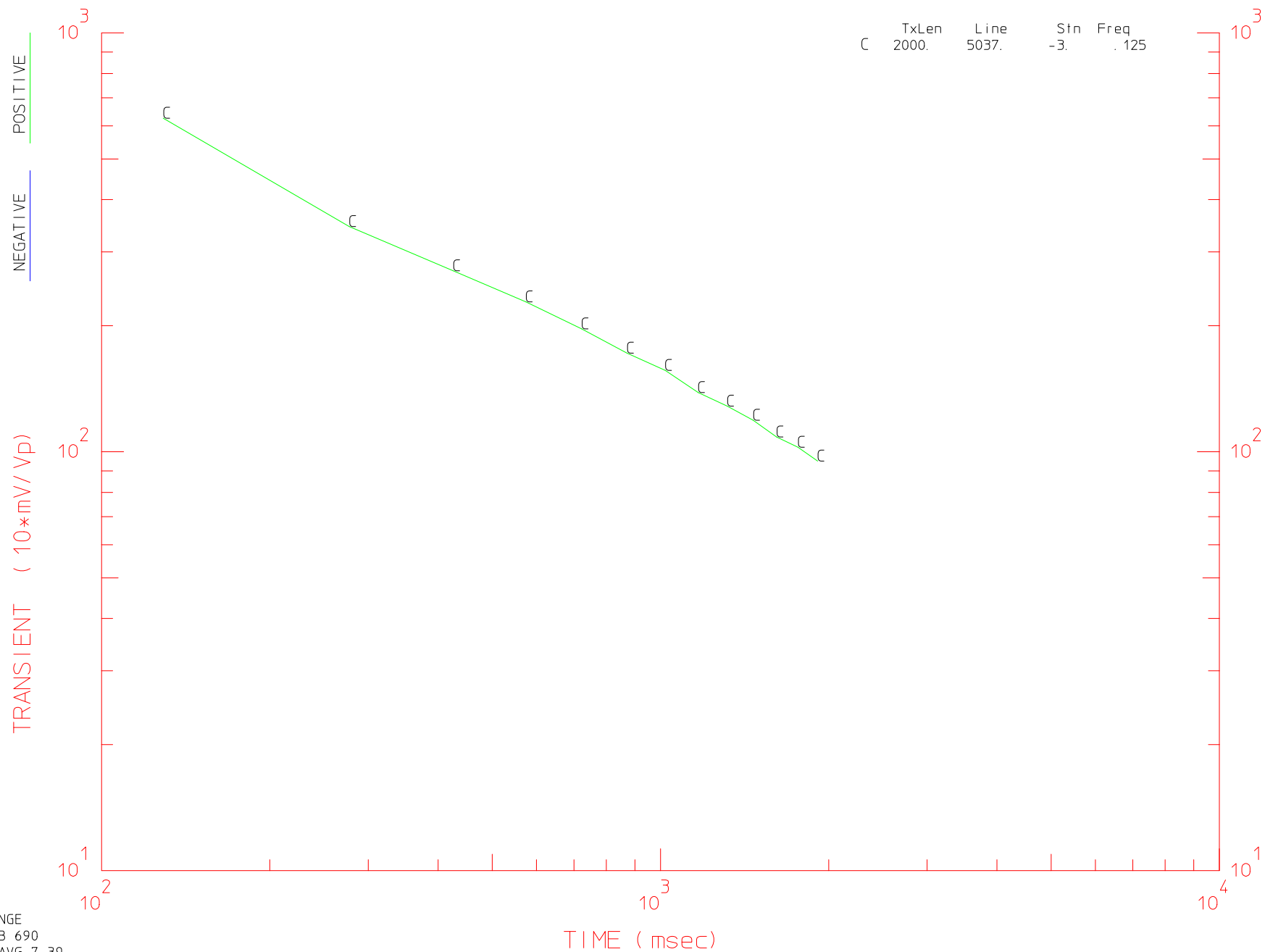
Mable Flats Grid19
Line= 2000N



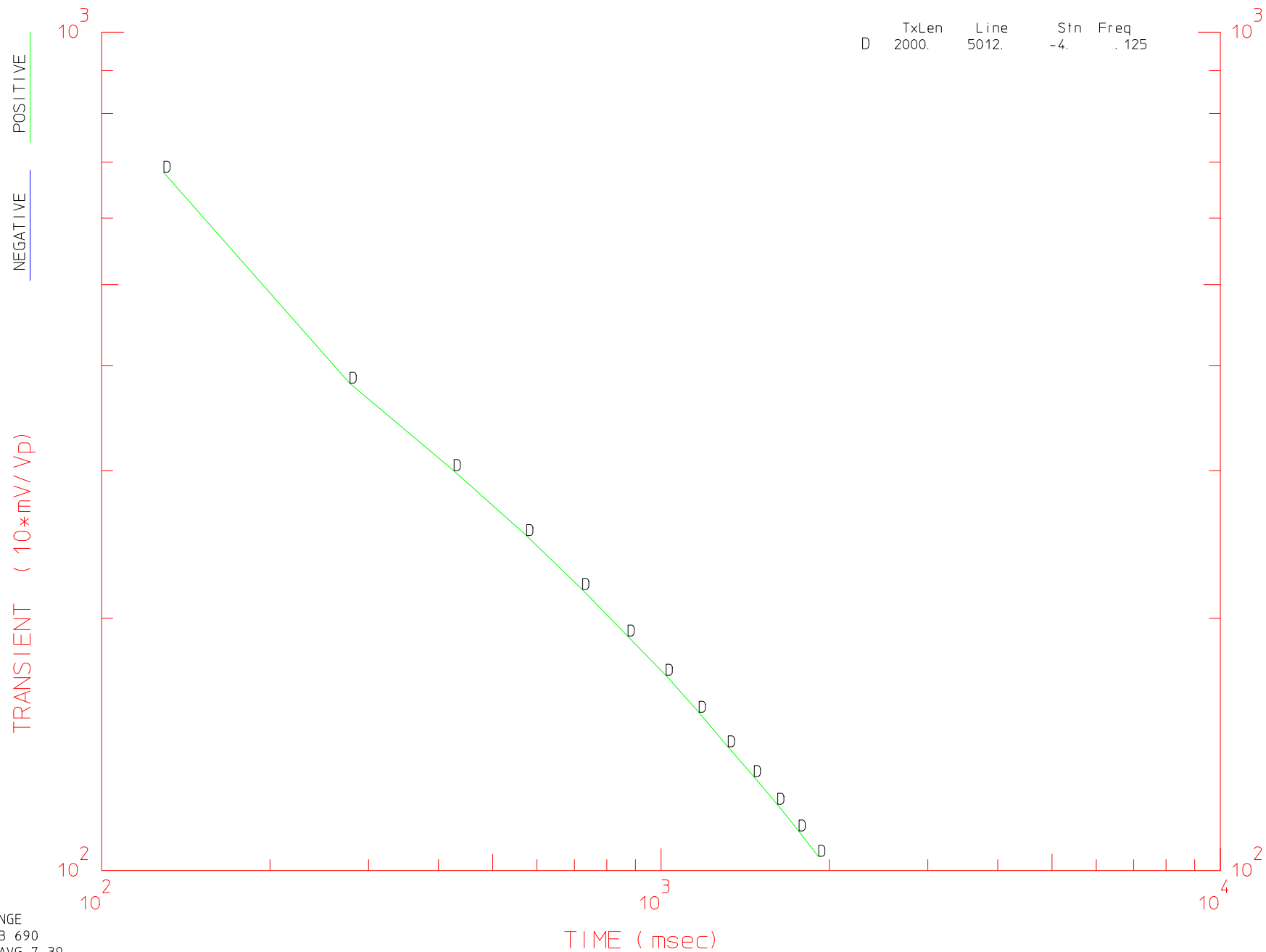
Mable Flats Grid19
Line= 2000N



Mable Flats Grid19
Line= 2000N



Mable Flats Grid19
Line= 2000N



Line= 2000N

Stn	Freq
-1.	.125

NEGATIVE

TRANSIENT ($10 \cdot mV/V_D$)

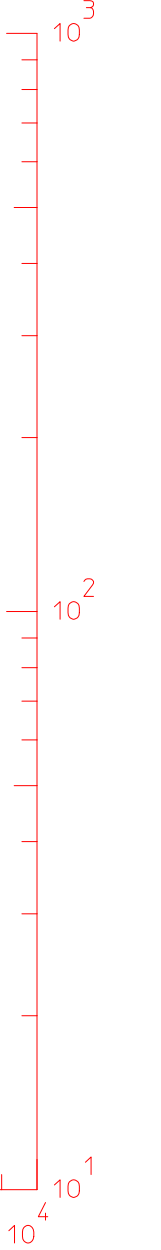
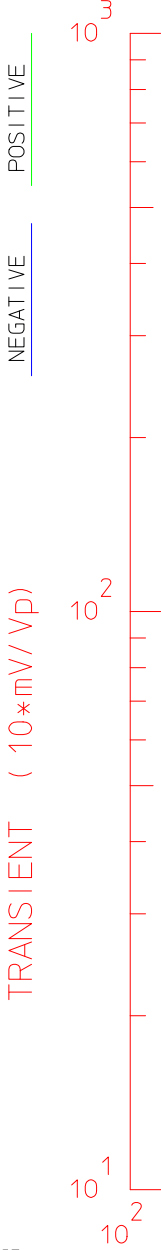
ZONGE
JOB 690
TDAVG 7.39

TIME (msec)

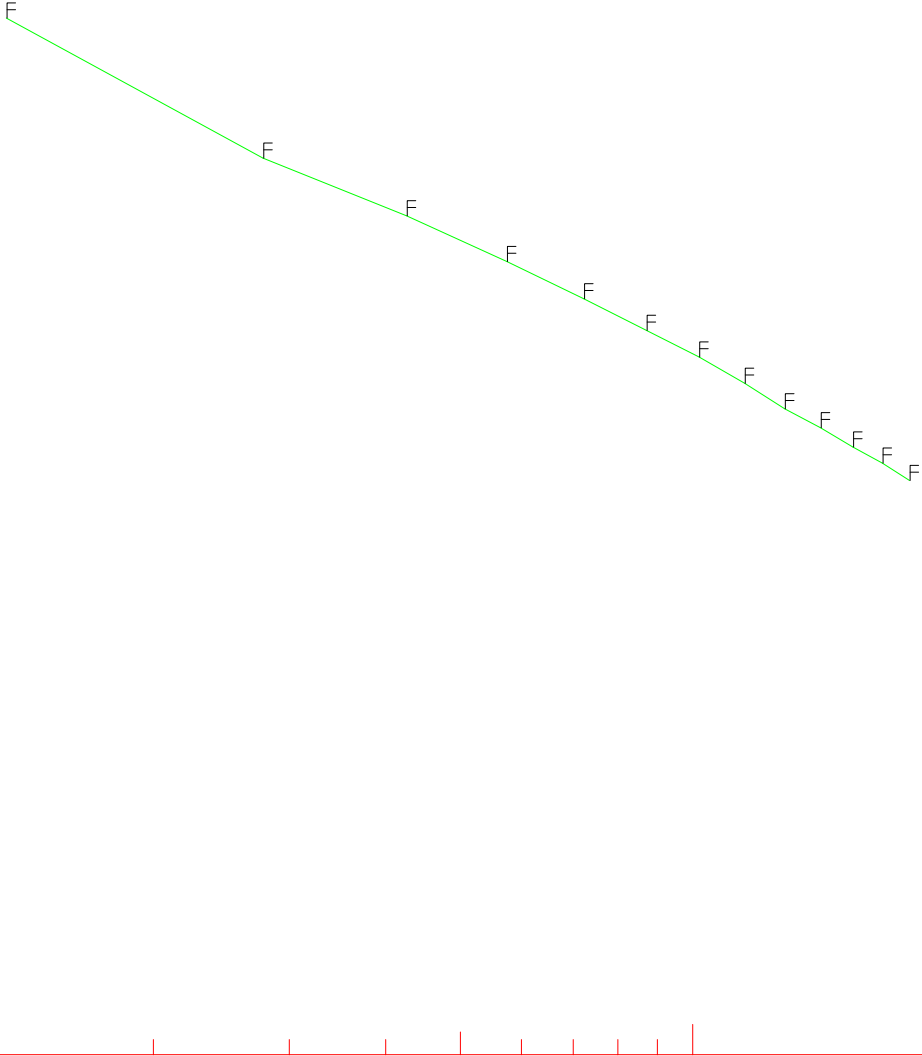
F TxLen 2000. Line 5162. Stn -2. Freq .125

POSITIVE
NEGATIVE

TRANSIENT (10*mV/Vp)

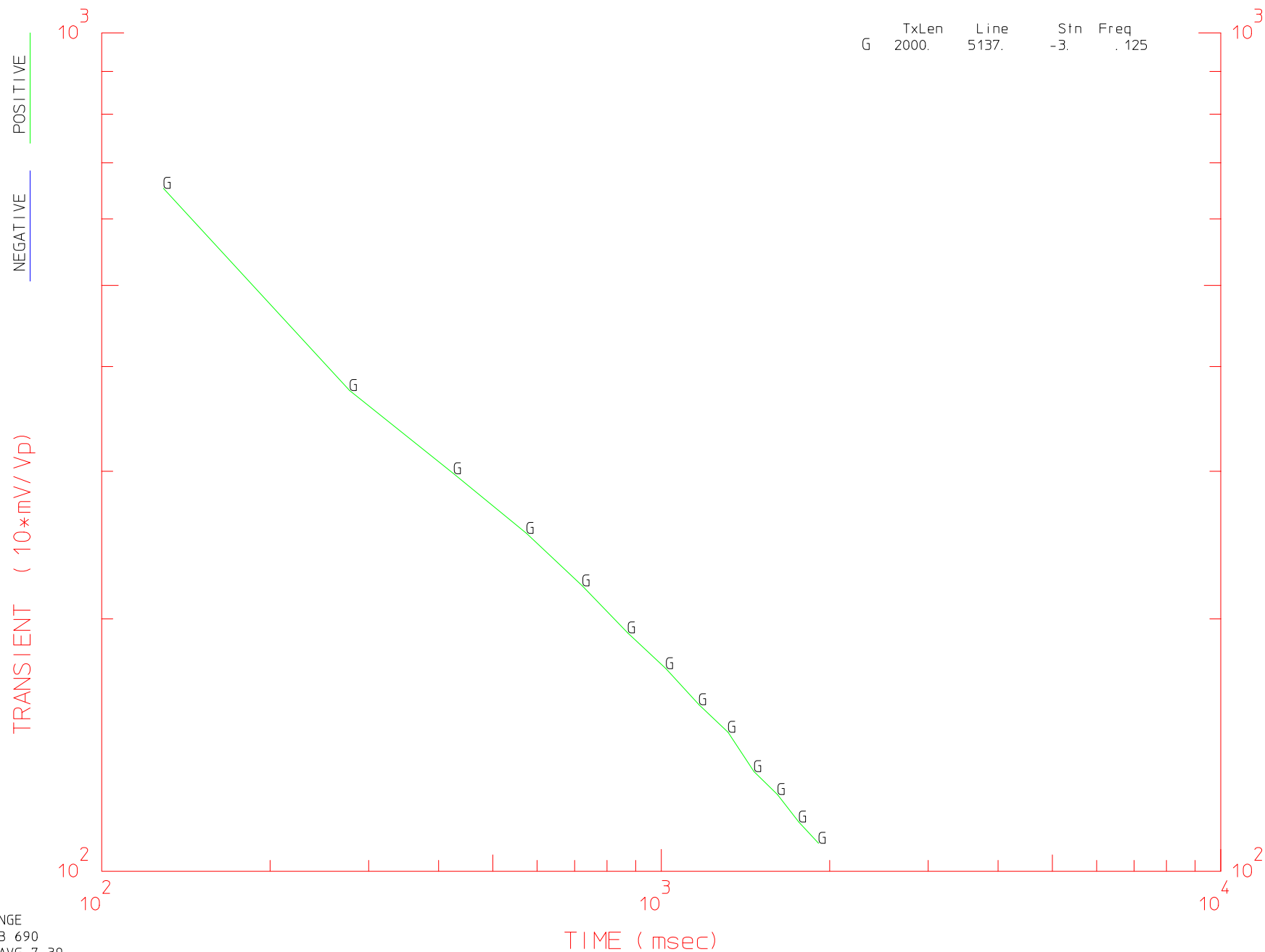


TIME (msec)



Line= 2000N

Stn	Freq
-3.	.125



ZONGE
JOB 690
TDAVG 7.39

Line= 2000N

Stn	Freq
-4.	.125

NEGATIVE

TRANSIENT ($10 \cdot \text{mV} / \text{Vp}$)

ZONGE
JOB 690
TDAVG 7.39

TIME (msec)

POSITIVE

NEGATIVE

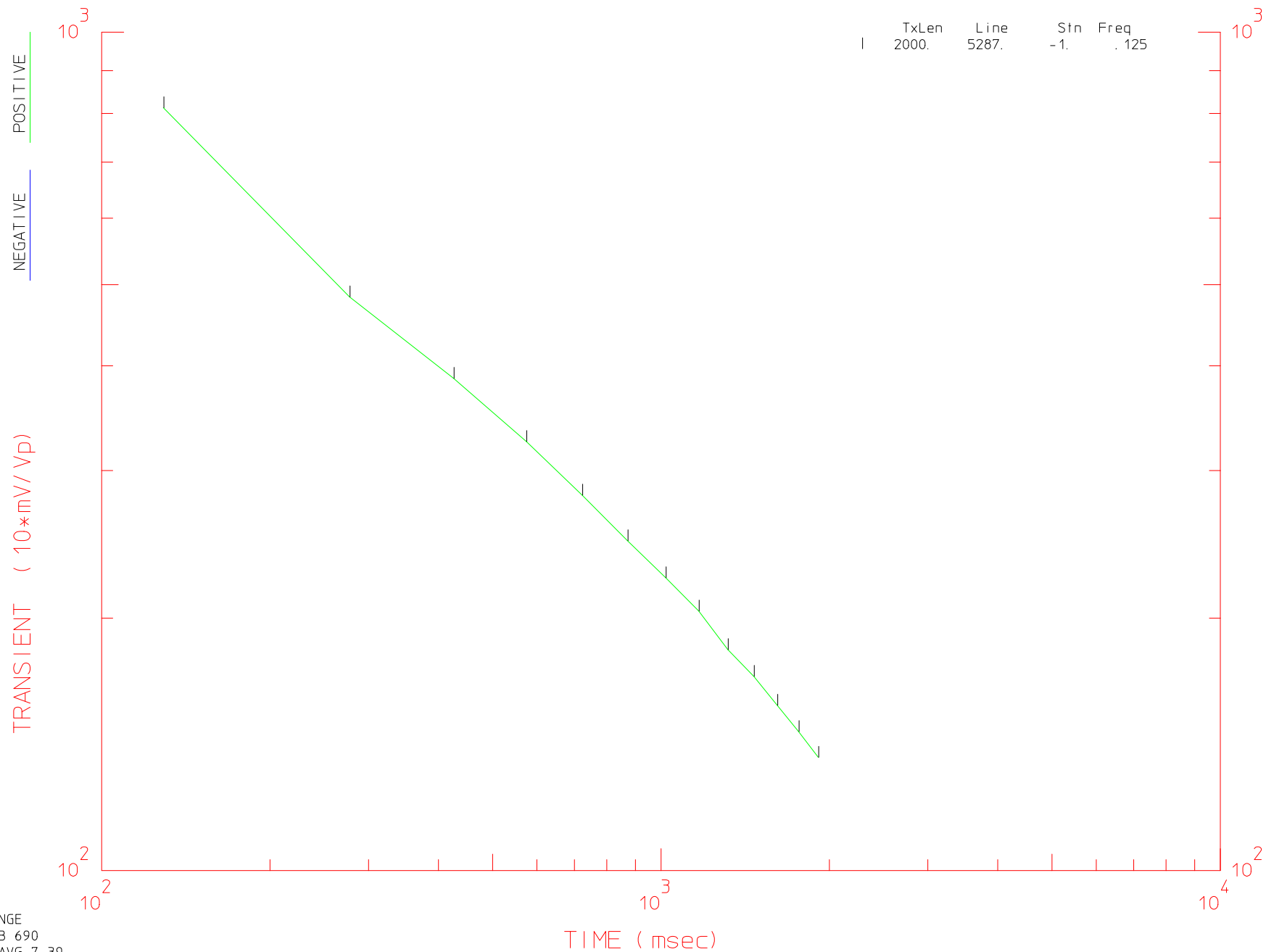
TRANSIENT ($10 \cdot \text{mV} / \text{Vp}$)

AVG 7.39

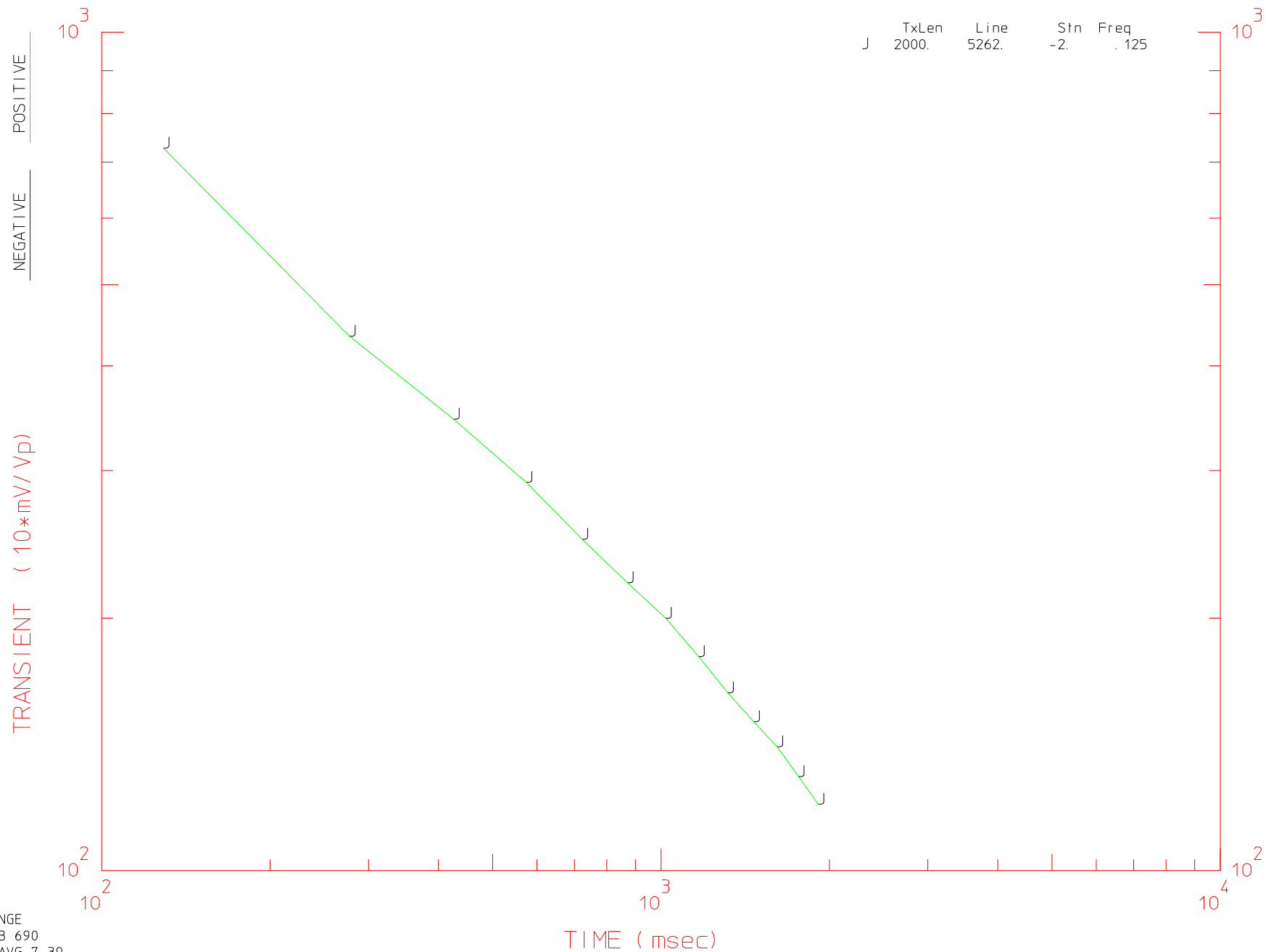
ZONGE
JOB 690
TDAVG 7.39

TIME (msec)

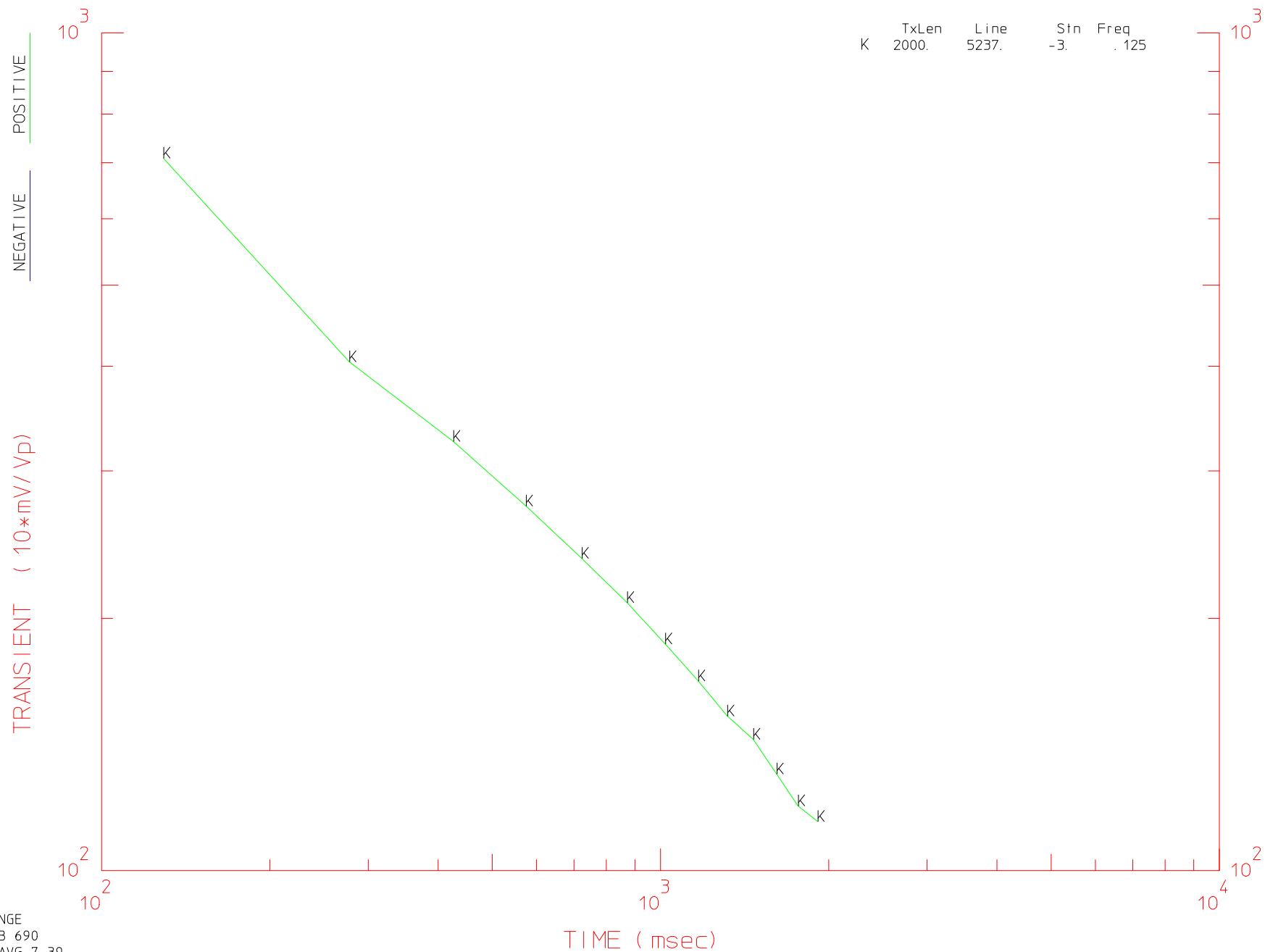
Mable Flats Grid19
Line= 2000N



Mable Flats Grid19
Line= 2000N

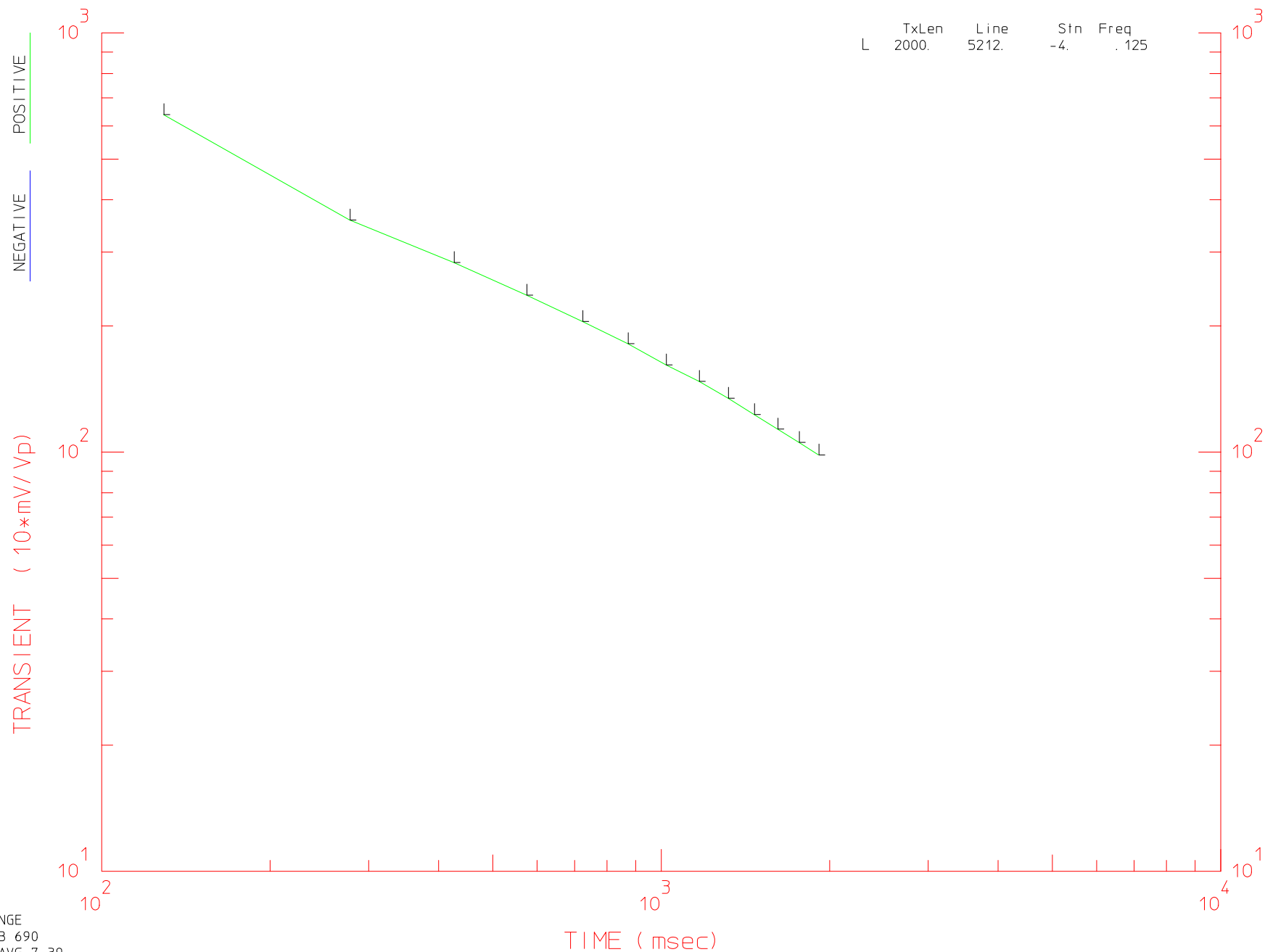


Mable Flats Grid19
Line= 2000N



Line= 2000N

Stn	Freq
-4.	.125



ZONGE
JOB 690
TDAVG 7.39