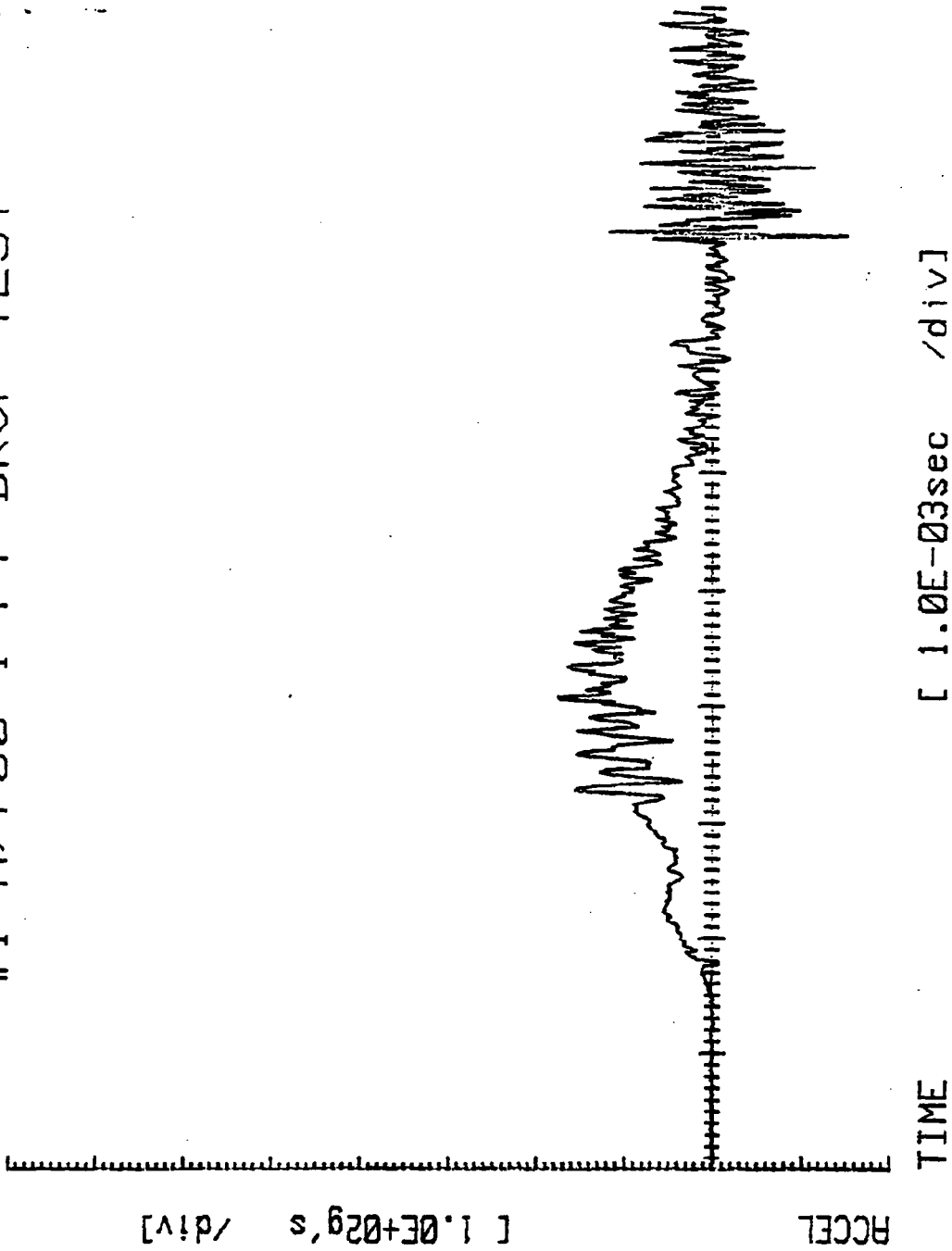


-2-

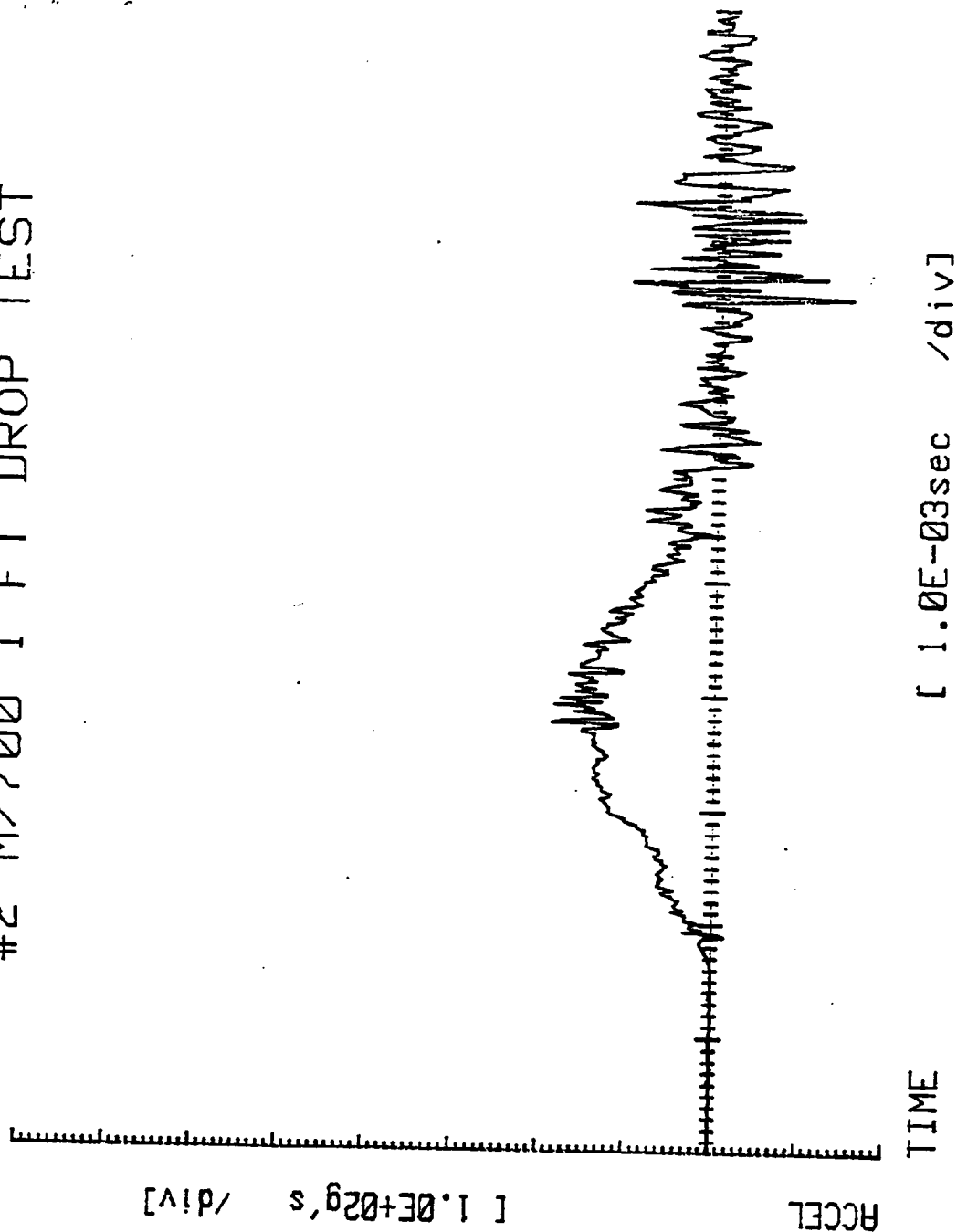
HEIGHT	DROP	ACCELERATION
<u>ft.</u>	<u>NO.</u>	<u>g's</u>
1 -----	1 -----	176
	2 -----	188
2 -----	1 -----	382
	2 -----	323
* 3 -----	1 -----	539
	2 -----	521
* 4 -----	1 -----	620
	2 -----	622

* The accuracy of the drops from 3 and 4 feet are suspect due to the guage limitations of the accelerometer being 500 g's

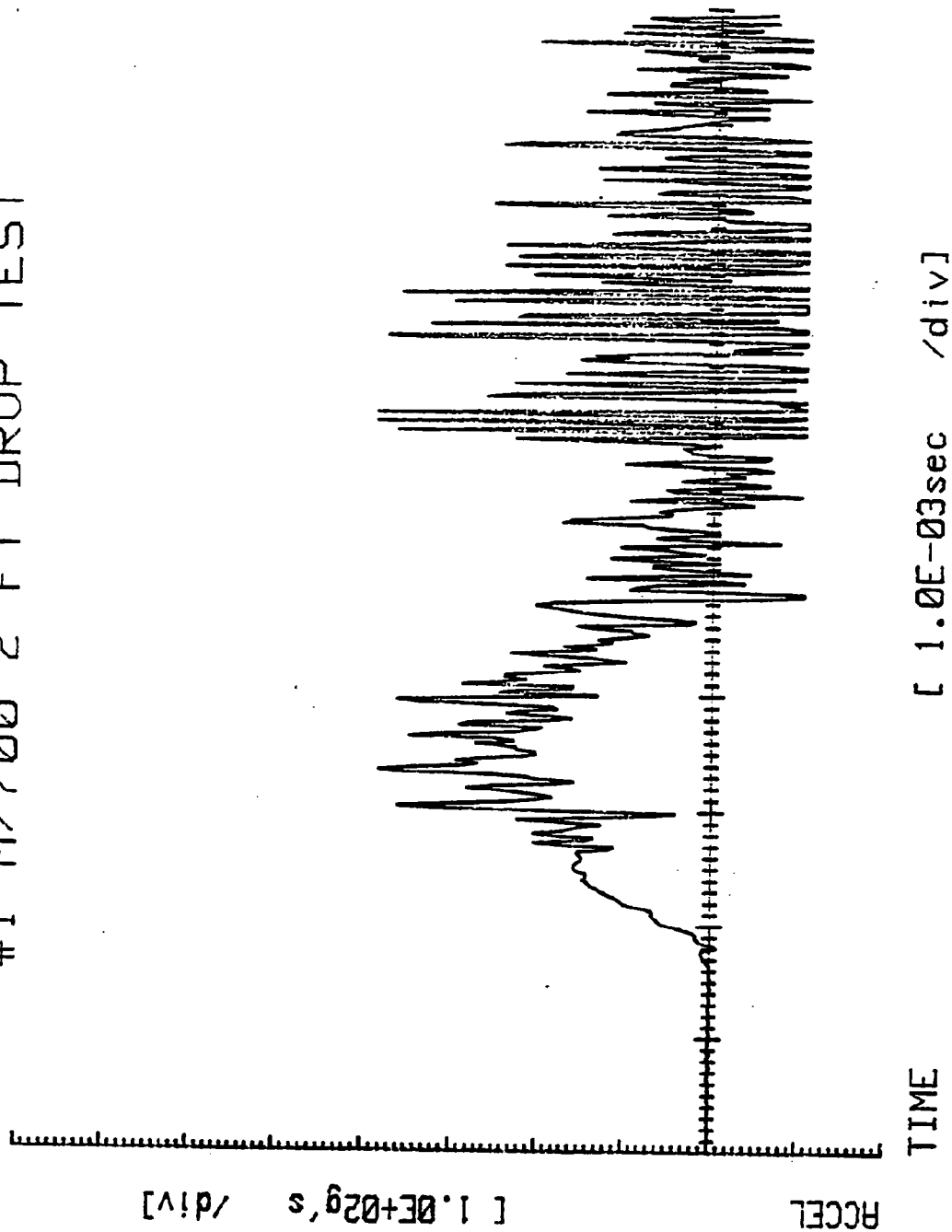
#1 M/700 1 FT DROP TEST



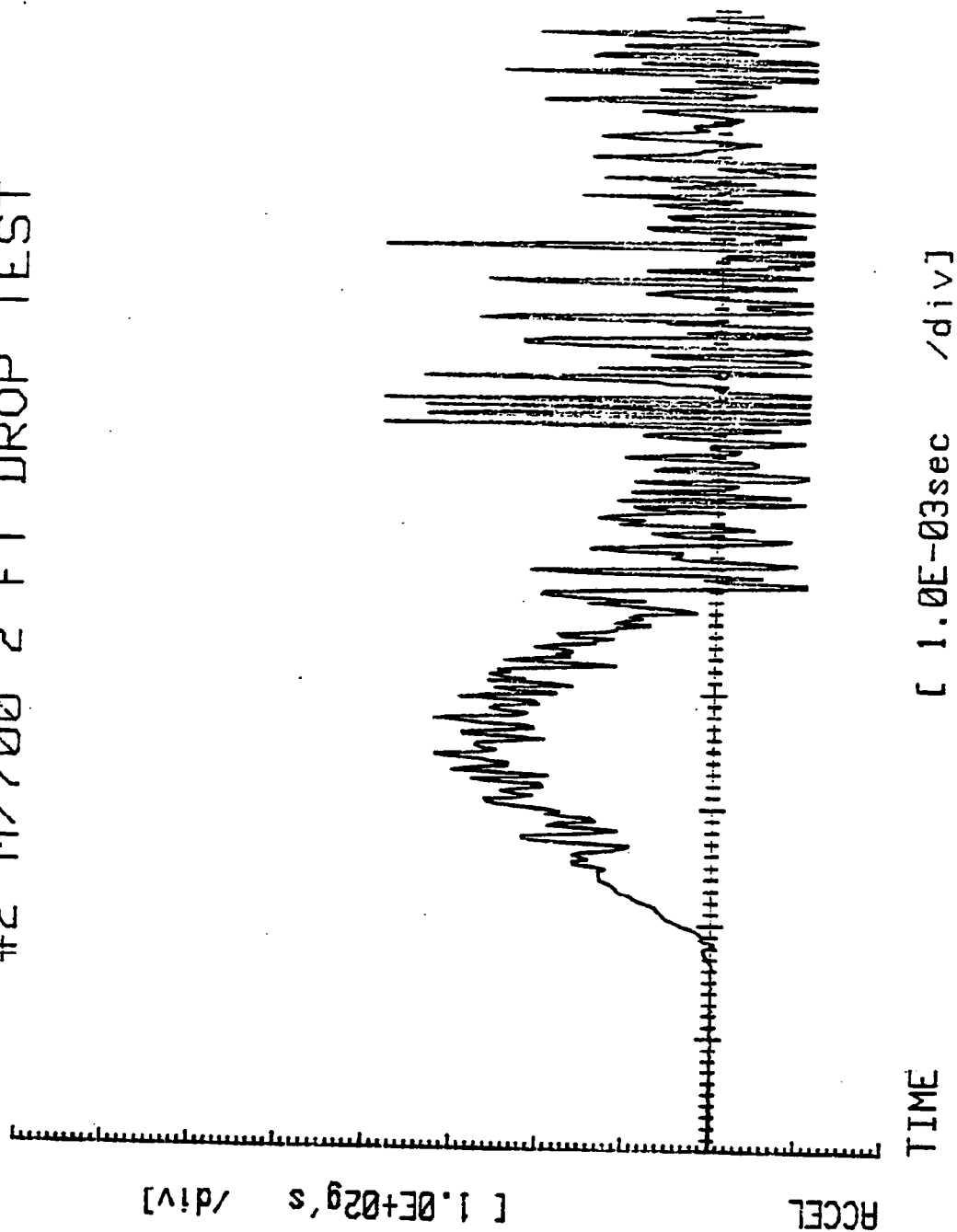
#2 M/700 1 FT DROP TEST



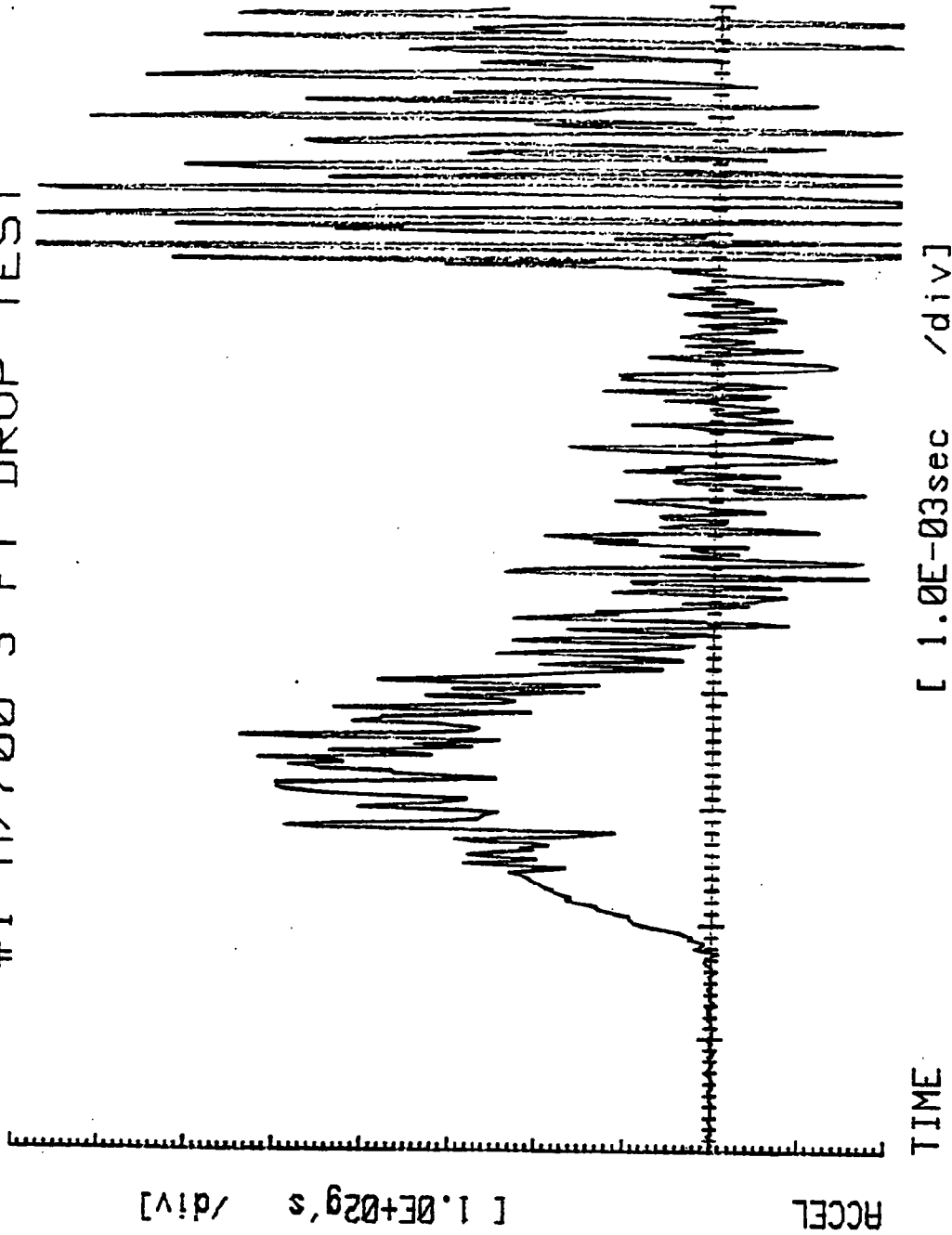
#1 M/700 2 FT DROP TEST



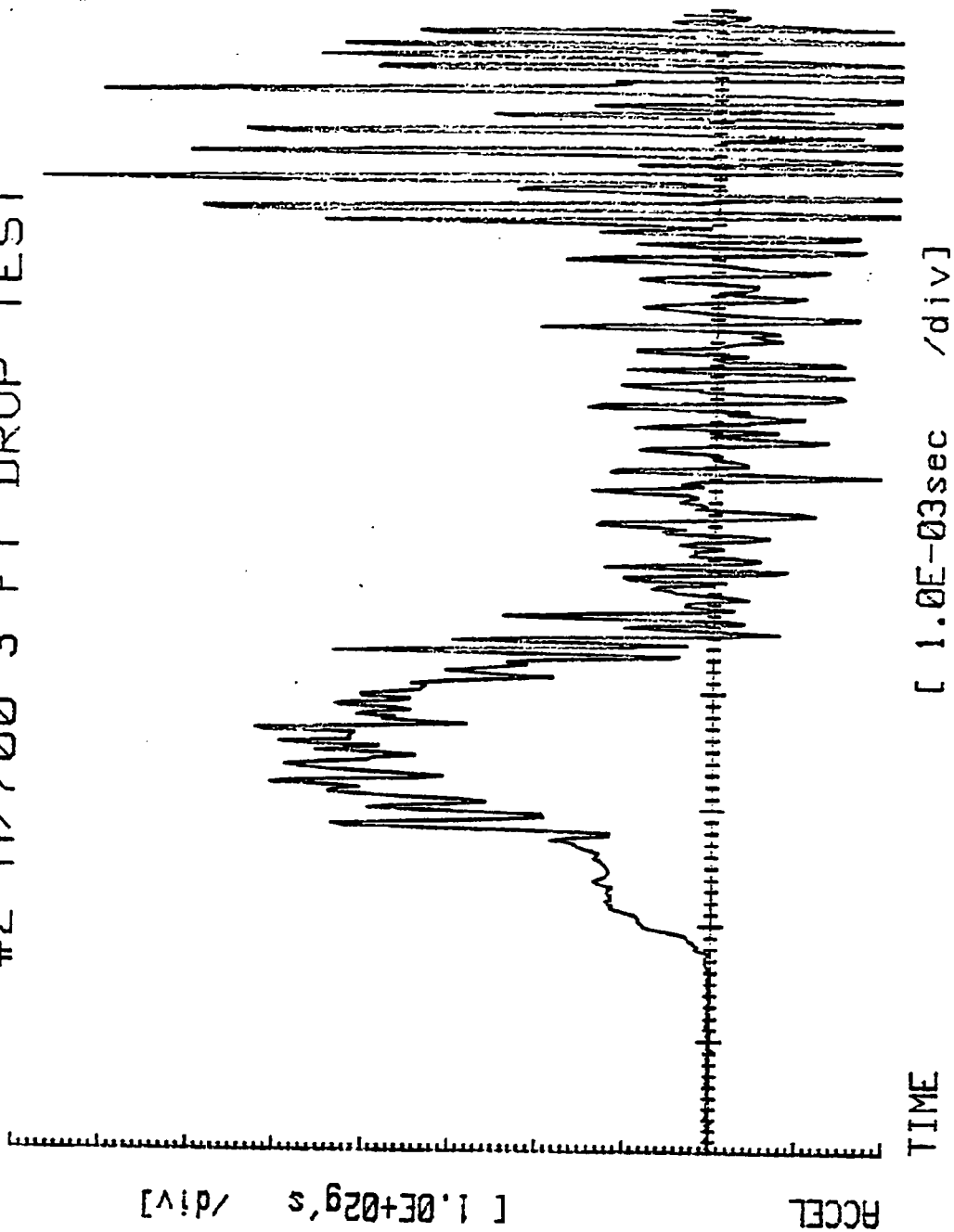
#2 M/700 2 FT DROP TEST



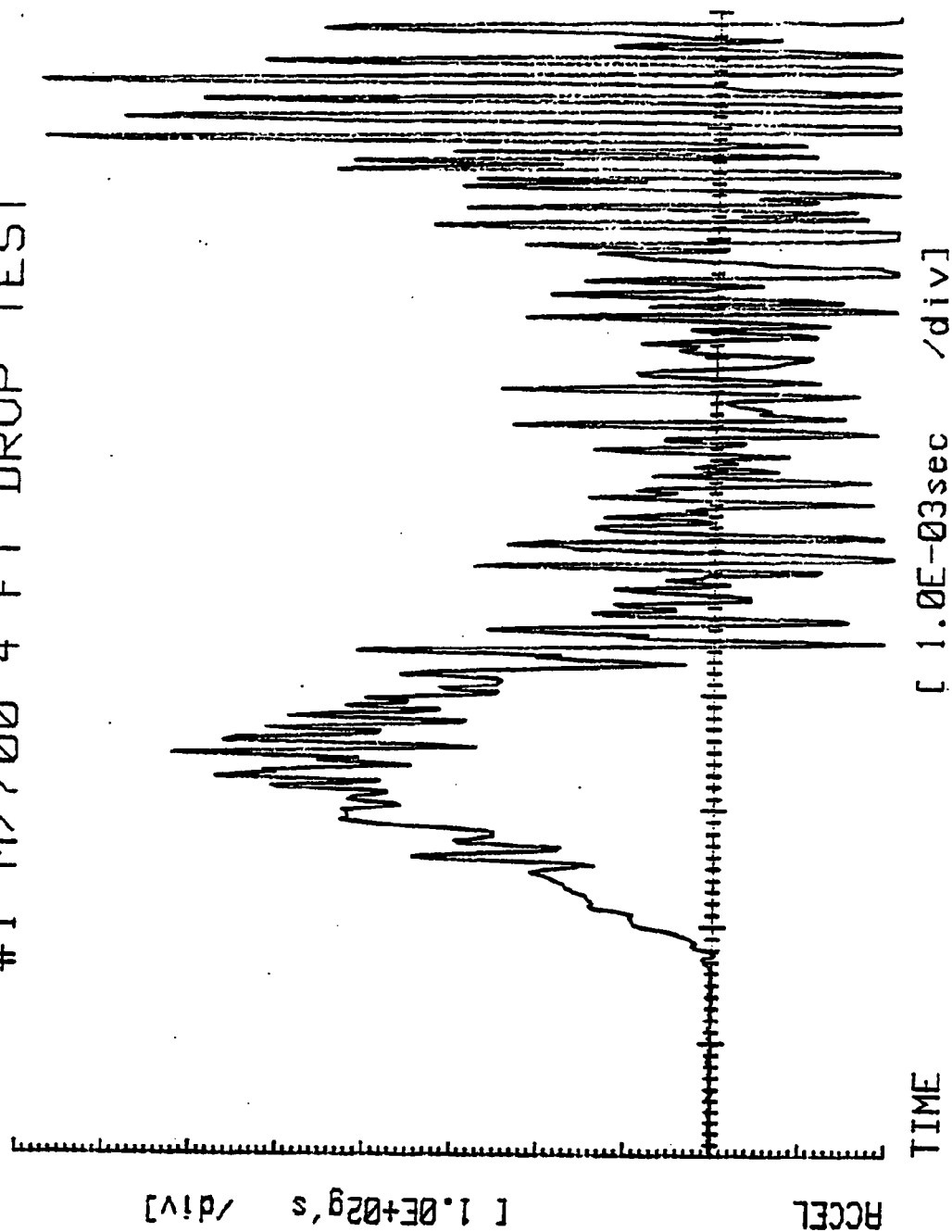
#1 M/700 3 FT DROP TEST



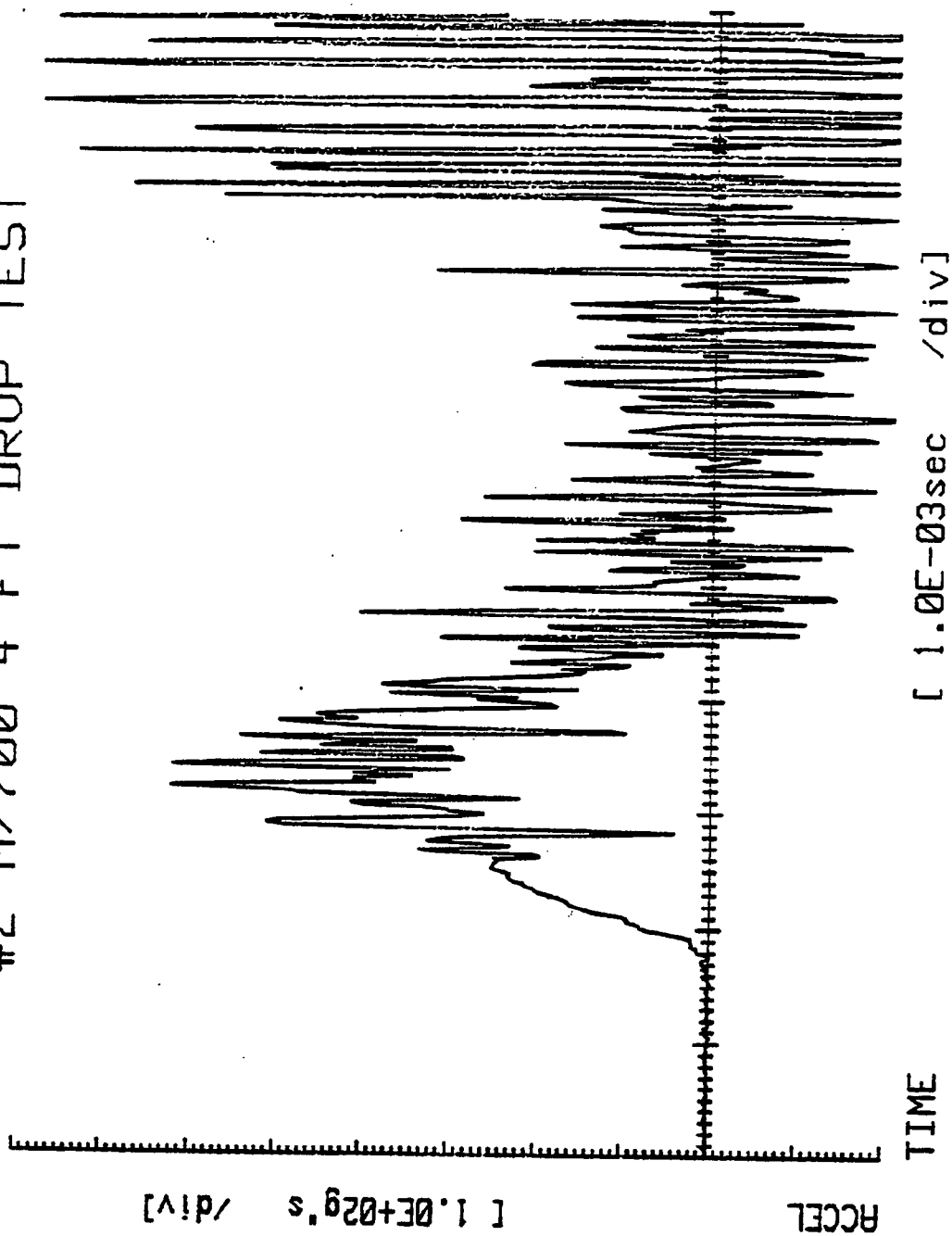
#2 M/700 3 FT DROP TEST



#1 M/200 4 FT DROP TEST



#2 M/700 4 FT DROP TEST



1 FT EXTENDED WAVE

