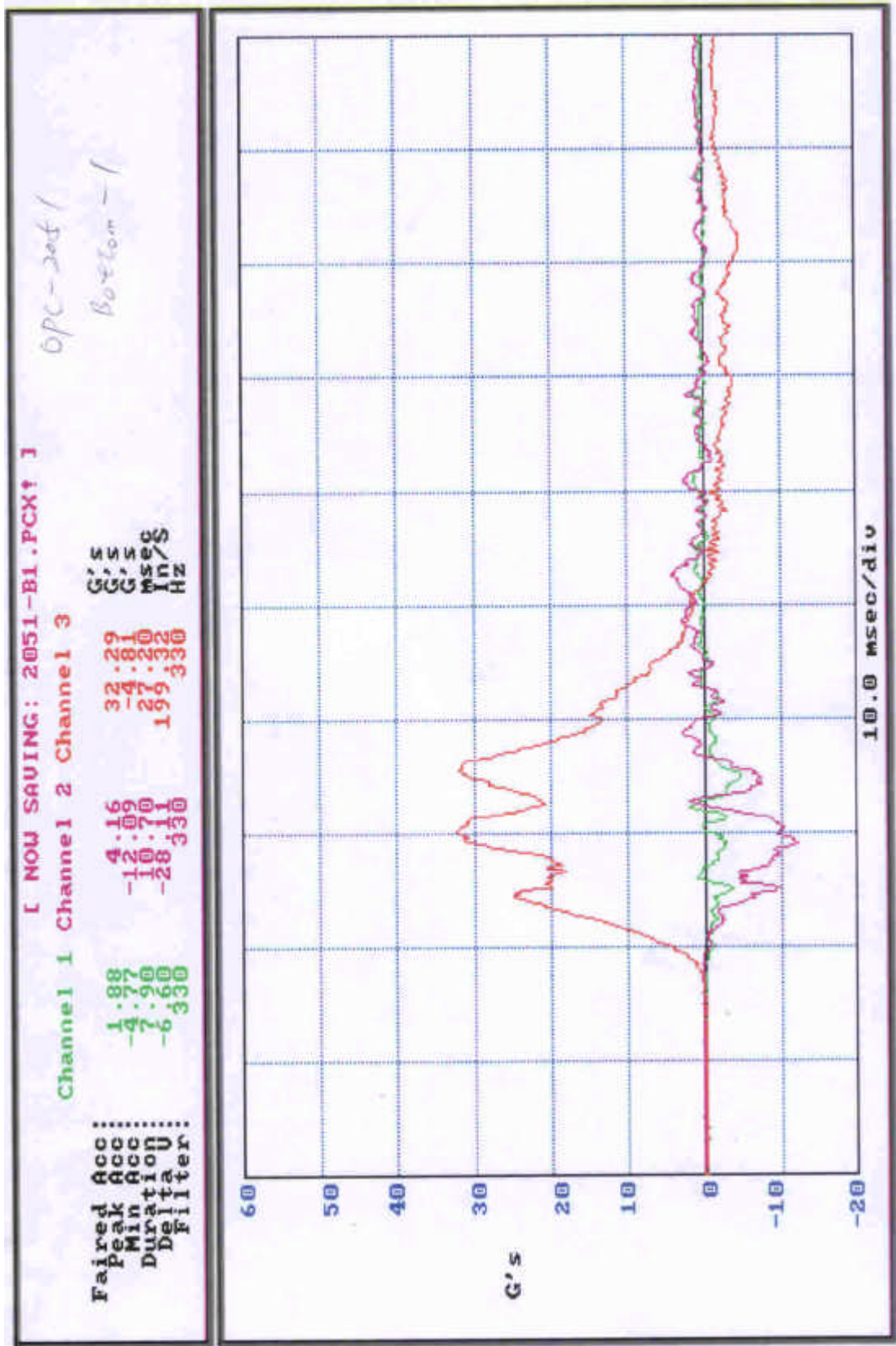


AMB-2051-E Drop Test
 Sensor on the HDD
 Function and Exterior test pass



! NOW SAVING: 2051-B2.PCX! 1

opc-2051
Bottom-2

Channel 1 Channel 2 Channel 3

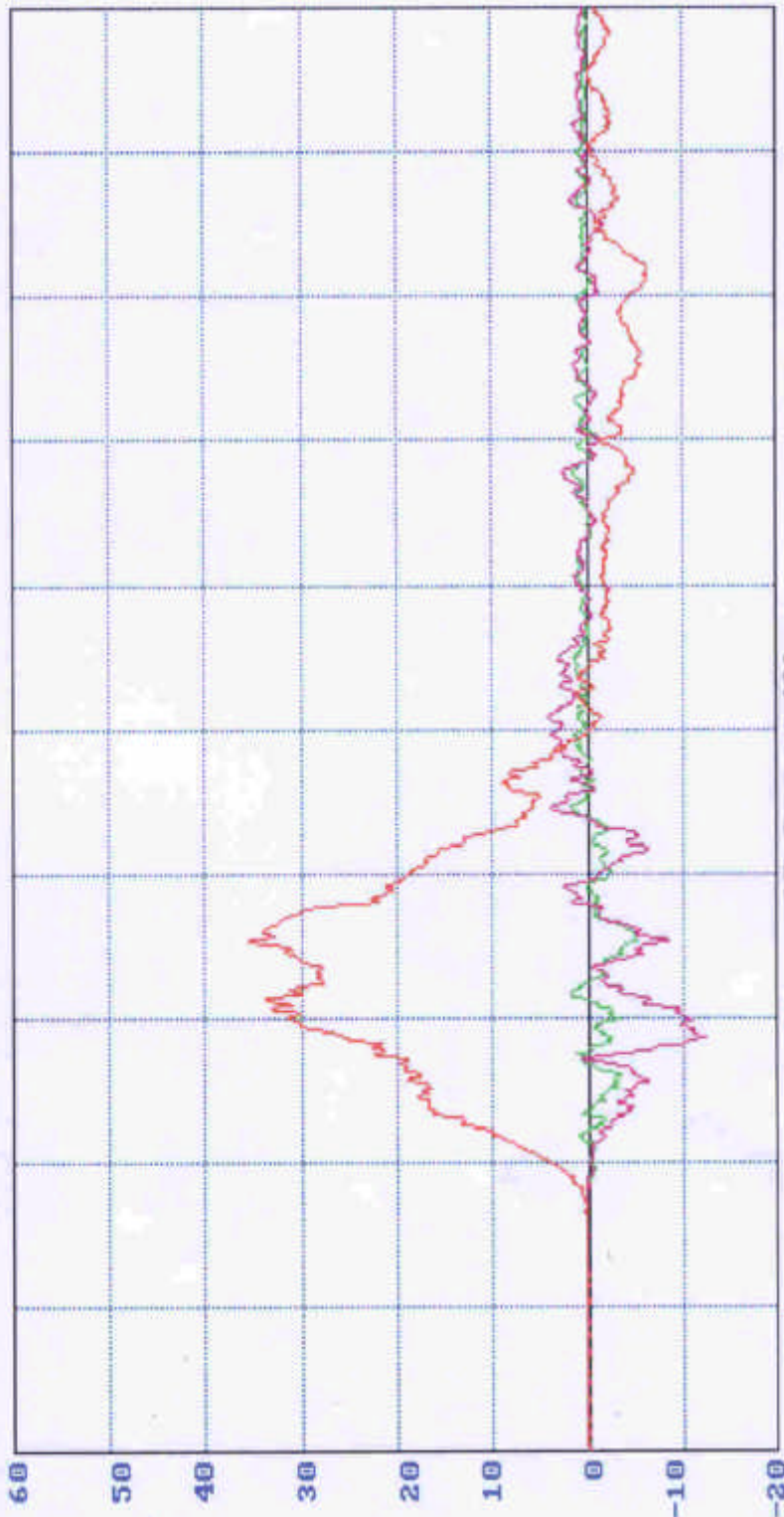
Faired Acc:
Peak Acc:
Min Acc:
Duration:
Filter:

1.74
-5.20
-5.43

4.13
-12.39
6.10
-22.33

35.50
-6.44
28.70
211.33

G's
G's
msec
Hz



10.0 msec/div

OPC-2081
Front - /

FILE NOW SAVING: 2051-F1.PCX† 1

Channel 1 Channel 2 Channel 3

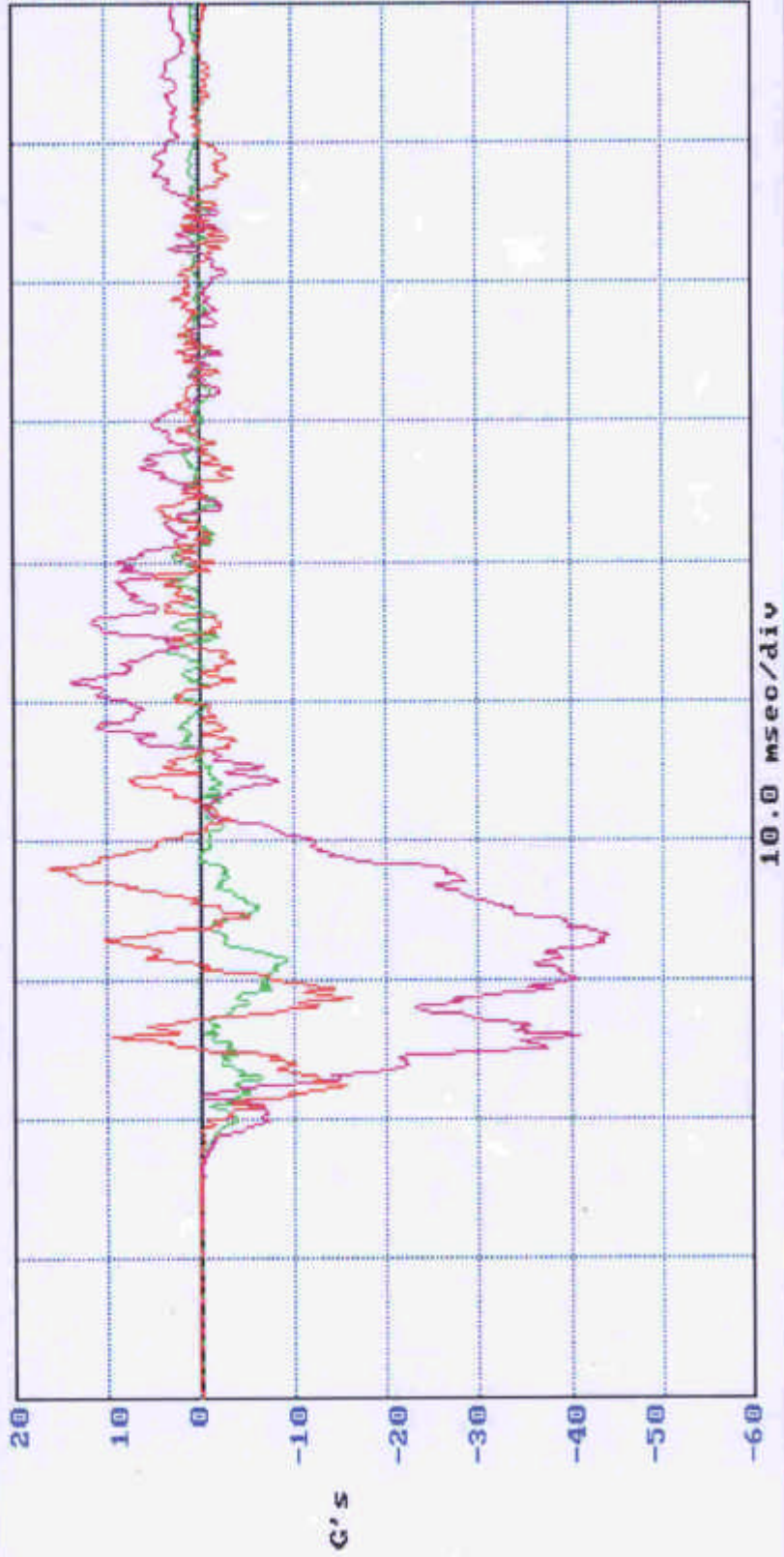
Faired Acc:
Peak Acc:
Min Acc:
Duration:
Delta V:
Filter:

3.56
-9.39
6.80
-29.330

13.72
-44.11
19.30
-211.330

16.15
-16.24
13.40
-12.330

G's
G's
In/S
Hz

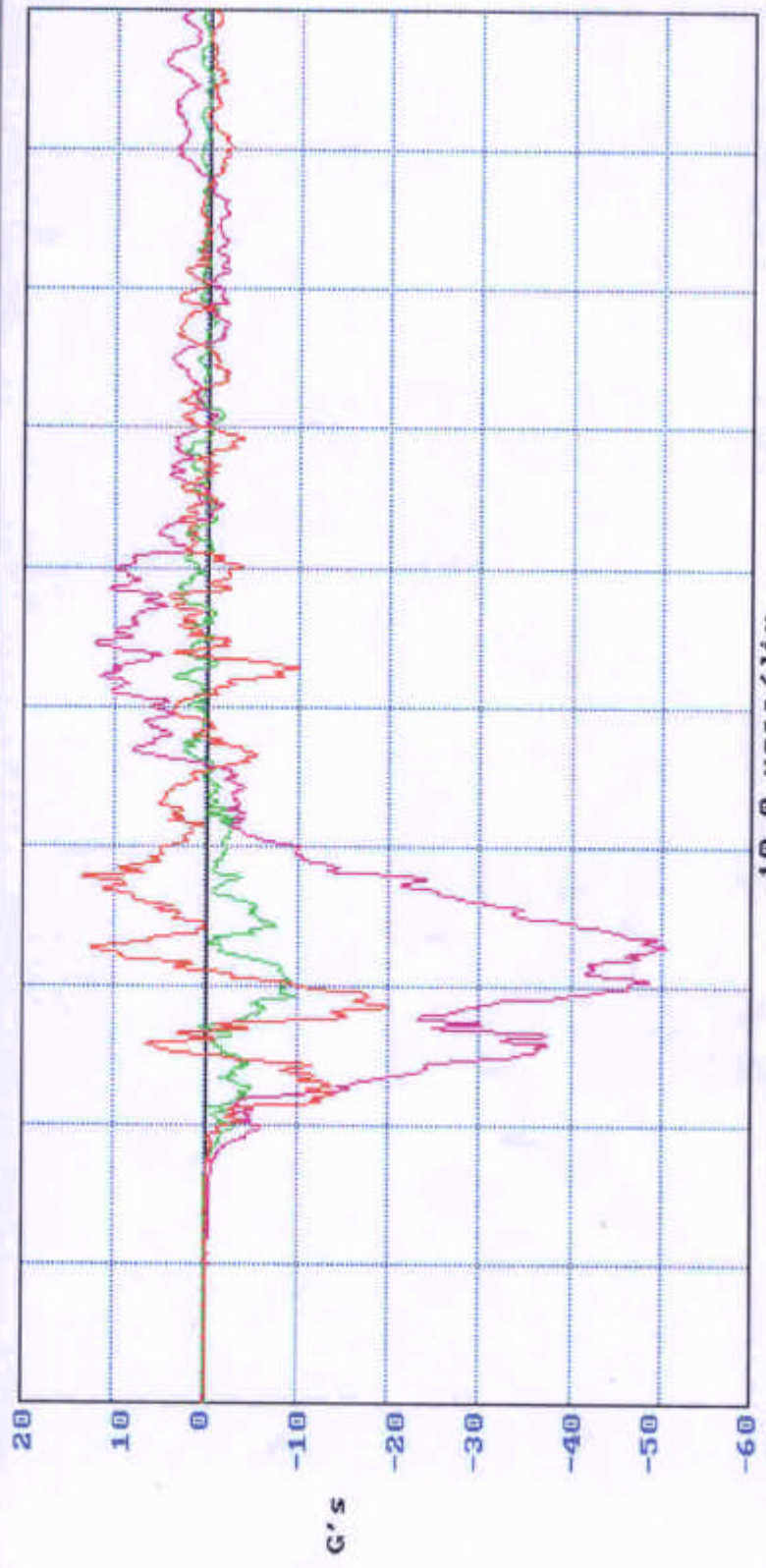


I NOW SAVING: 2051-F2.PCX† 1

opc-20at/
Front - 2

Channel 1 Channel 2 Channel 3

| | Channel 1 | Channel 2 | Channel 3 | |
|-------------|-----------|-----------|-----------|------|
| Faired Acc: | 3.65 | 13.24 | 13.50 | G's |
| Peak Acc: | -3.76 | -50.36 | -20.03 | G's |
| Min Acc: | -3.80 | -18.80 | -3.80 | msec |
| Duration: | -23.33 | -230.33 | -18.33 | Hz |
| Delta: | | | | |
| Filter: | | | | |



10.0 msec/div

[NOW SAVING: 2051-L1.PCX!]

opc-205-1
Left - 1

Channel 1 Channel 2 Channel 3

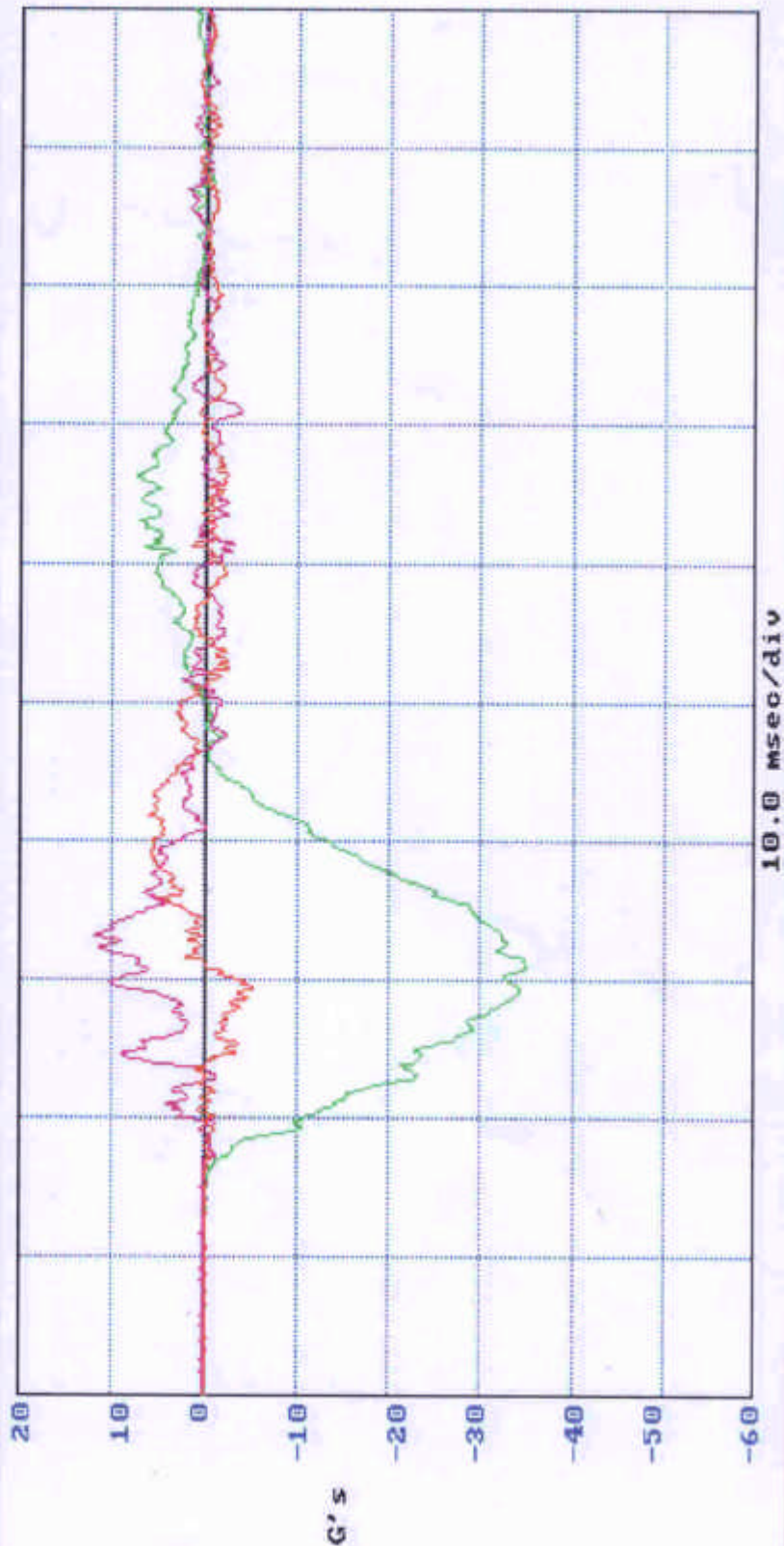
Paired Acc:
Peak Acc:
Min Acc:
Duration:
Delta V:
Filter:

7.28
-35.20
-219.33

13.07
-13.89
39.330

5.99
-15.20
23.330

G's
G's
msec
In/S
Hz



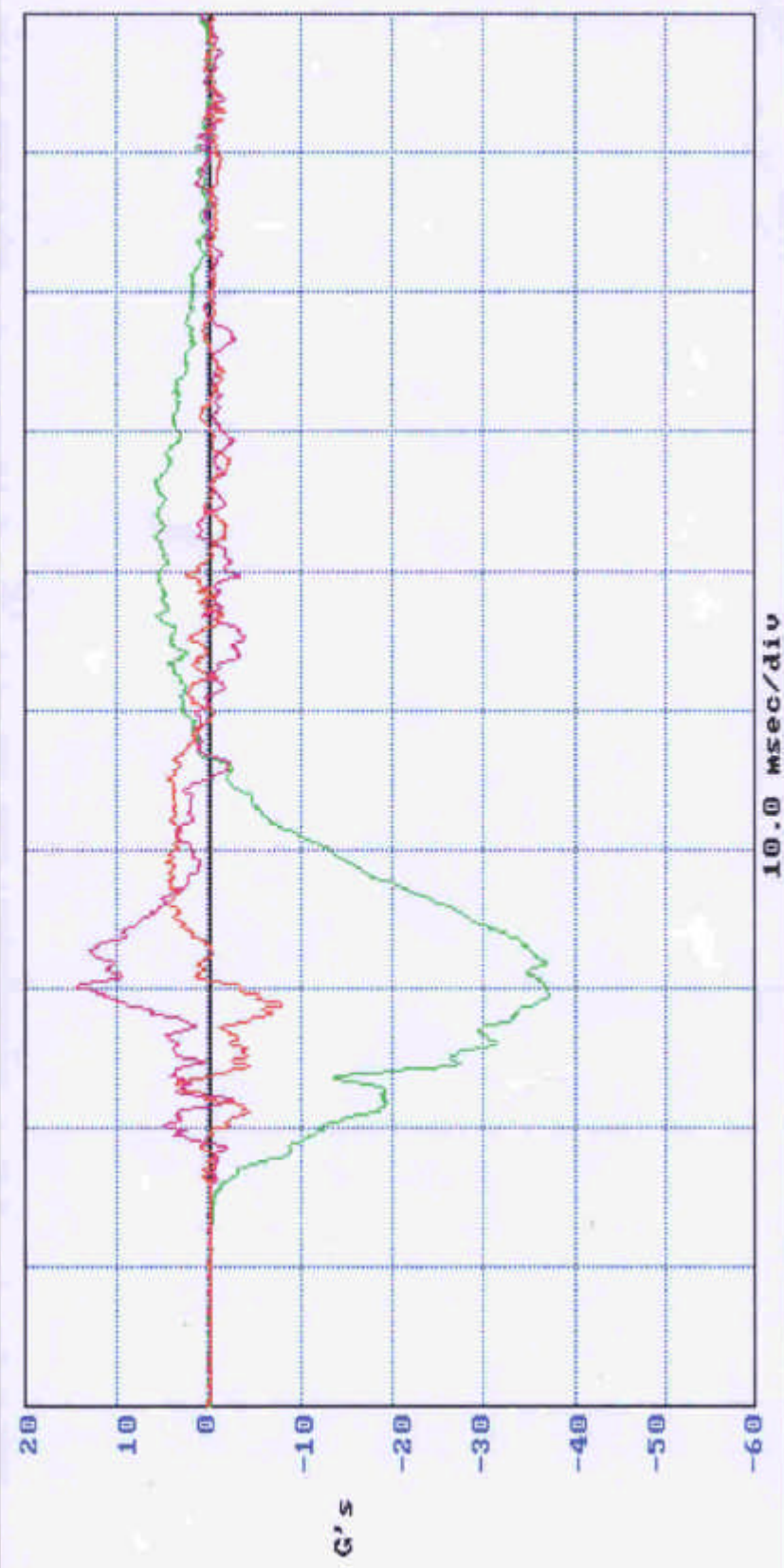
10.0 msec/div

I NOW SAVING: 2051-L2.PCX! J

*opc - soft /
left - 2*

Channel 1 Channel 2 Channel 3

| Faired Acc: | 5.78 | 14.25 | 4.57 | G's |
|-------------|----------|--------|-------|------|
| Peak Acc: | -37.20 | -13.96 | -2.70 | G's |
| Min Acc: | -27.19 | 15.34 | -6.85 | msec |
| Duration: | -229.330 | 45.330 | 330 | Hz |
| Filter: | | | | |



[NOW SAVING: 2051-REL.PCX!]

opc - det 1
REAR - 1

Channel 1 Channel 2 Channel 3

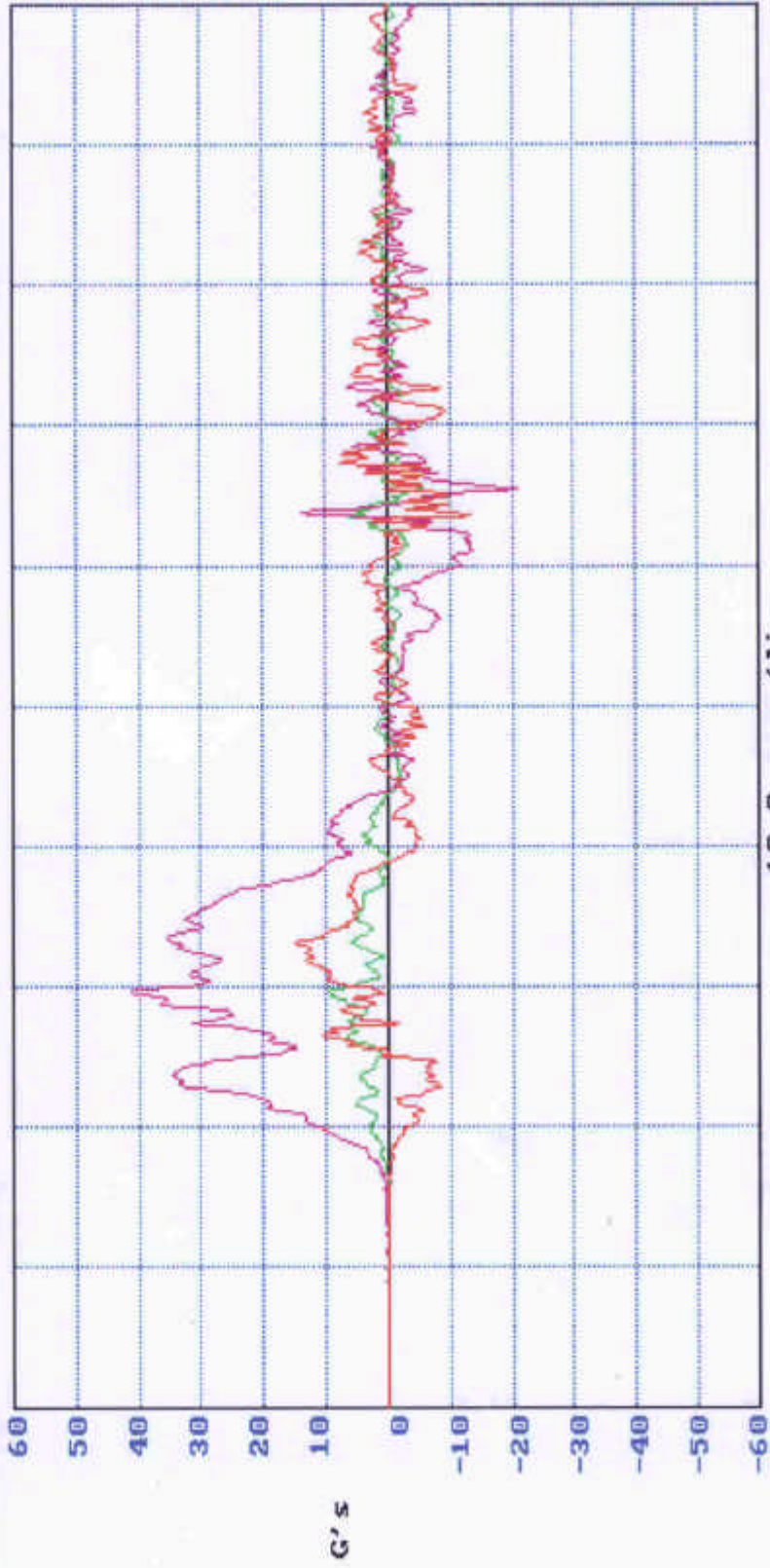
Faired Acc:
Peak Acc:
Min Acc:
Duration:
Delta U:
Filter:

9.86
-5.84
6.80
20.330

41.27
-20.94
25.00
210.330

14.80
-13.25
9.10
30.330

G's
G's
msec
Hz



I NOW SAVING: 2051-RE2.PCX† 1

OPC-20†1
REAR-2

Channel 1 Channel 2 Channel 3

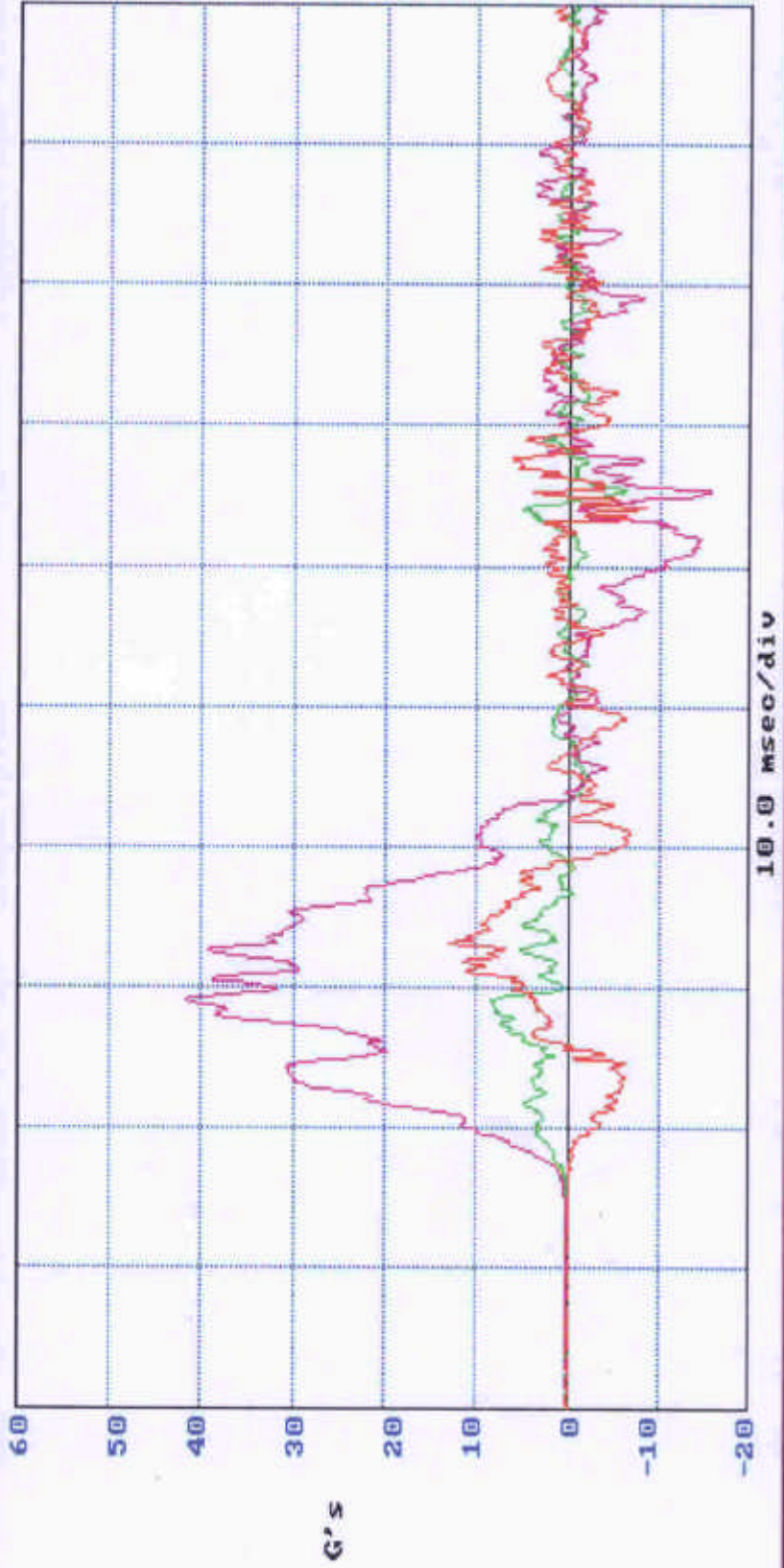
Faired Acc :
Peak Acc :
Min Acc :
Duration :
Delta V :
Filter :

8.40
-6.35
25.36

41.83
-15.90
215.330

12.90
-18.47
29.330

G's
G's
msec
In/S
Hz



OPC-2081
Righe-1

[NOW SAVING: 2051-R1.PCX: 1

Channel 1 Channel 2 Channel 3

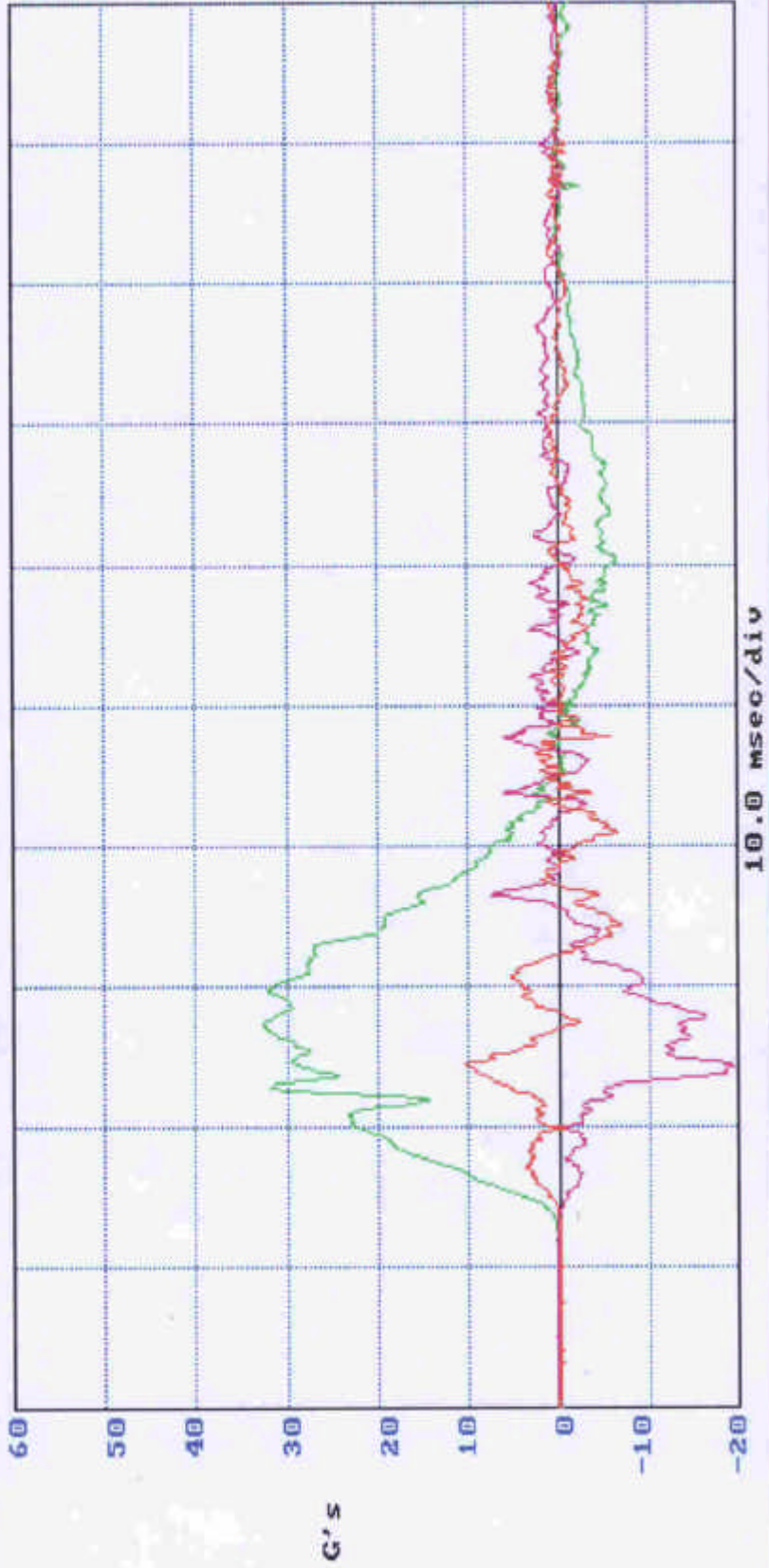
Faired Acc:
Peak Acc:
Min Acc:
Duration:
Delta:
Filter:

32.62
-6.50
27.50
212.330

7.43
-19.70
-52.330

10.45
-6.86
6.78
12.330

G's
G's
G's
msec
Hz



I NOW SAVING: 2051-R2.PCX! J

Channel 1 Channel 2 Channel 3

Fired Acc:
Peak Acc:
Min Acc:
Duration:
Delta U:
Filter:

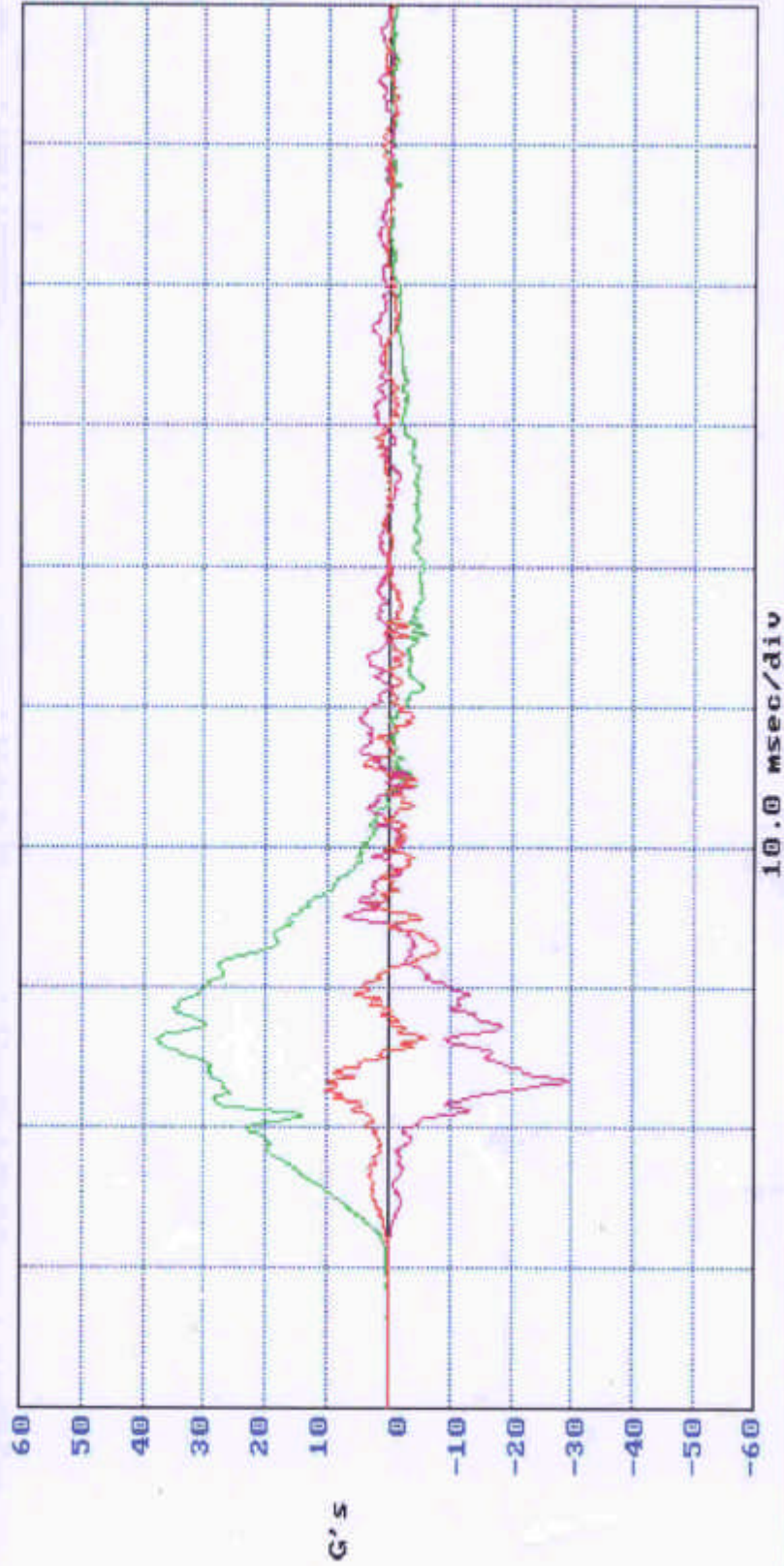
37.83
-5.89
26.89
213.330

7.27
-29.43
-12.00
-69.330

10.47
-17.92
11.49
17.330

G's
G's
msec
Hz

OPC-2081
Right - 2



I NOW SAVING: 2051-T1.PCX# 1

OPC - 2041

Channel 1 Channel 2 Channel 3

Fired Acc:
Peak Acc:
Min Acc:
Duration:
Delta:
Filter:

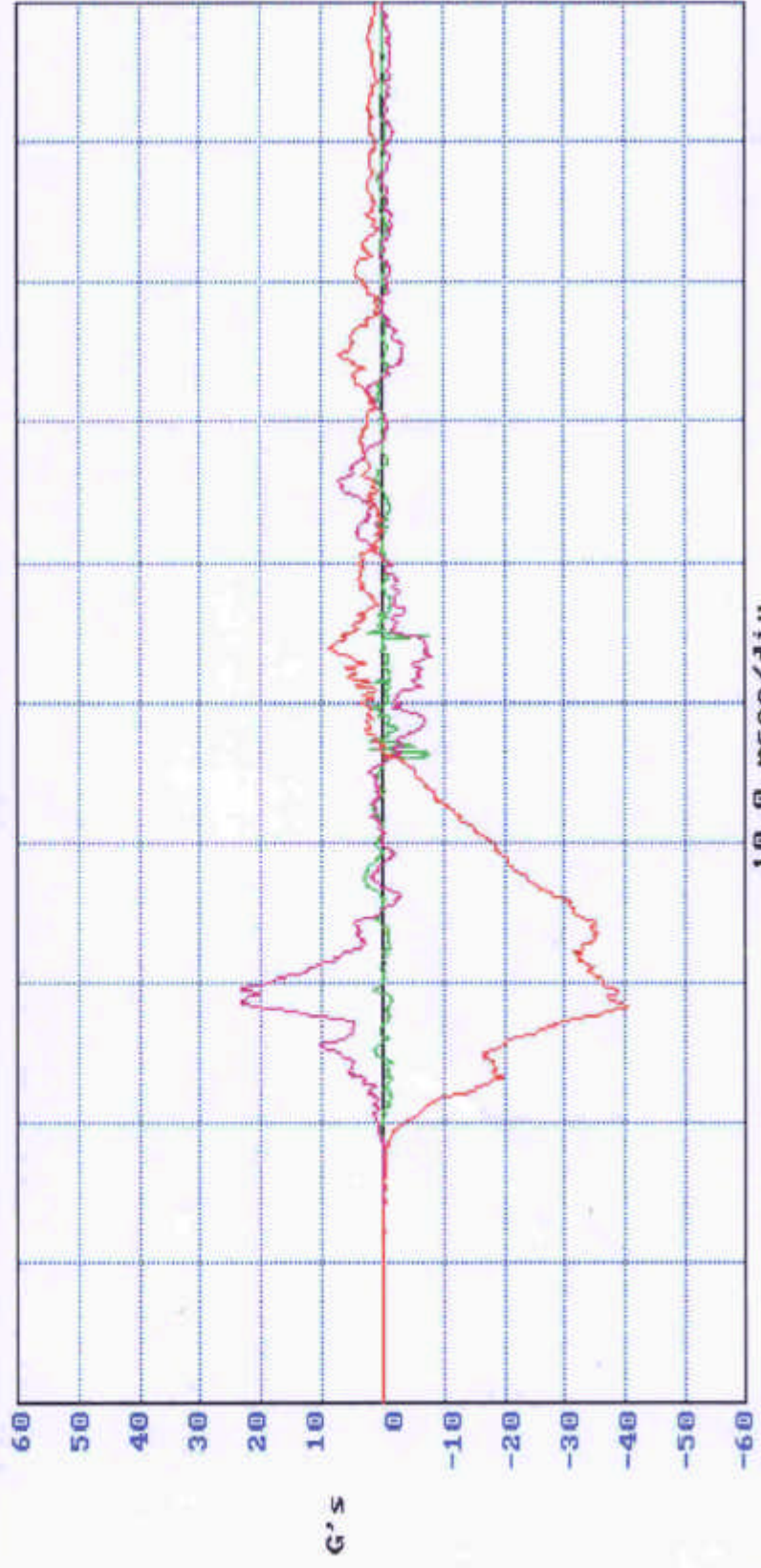
3.13
-7.83
0.40
-0.330

23.40
-7.93
12.00
45.330

8.73
-40.13
-25.60
-220.330

G's
G's
In/S
HZ

Top - 1



10.0 msec/div

I NOW SAVING: 2051-T2.PCX!]

OPC-2041

TOP - 2

Channel 1 Channel 2 Channel 3

Faired Acc:
Peak Acc:
Min Acc:
Duration:
Delta:
Filter:

5.69
-7.40
-1.59

23.52
-7.25
48.33

9.41
-39.02
-226.33

G's
G's
msec
Hz

