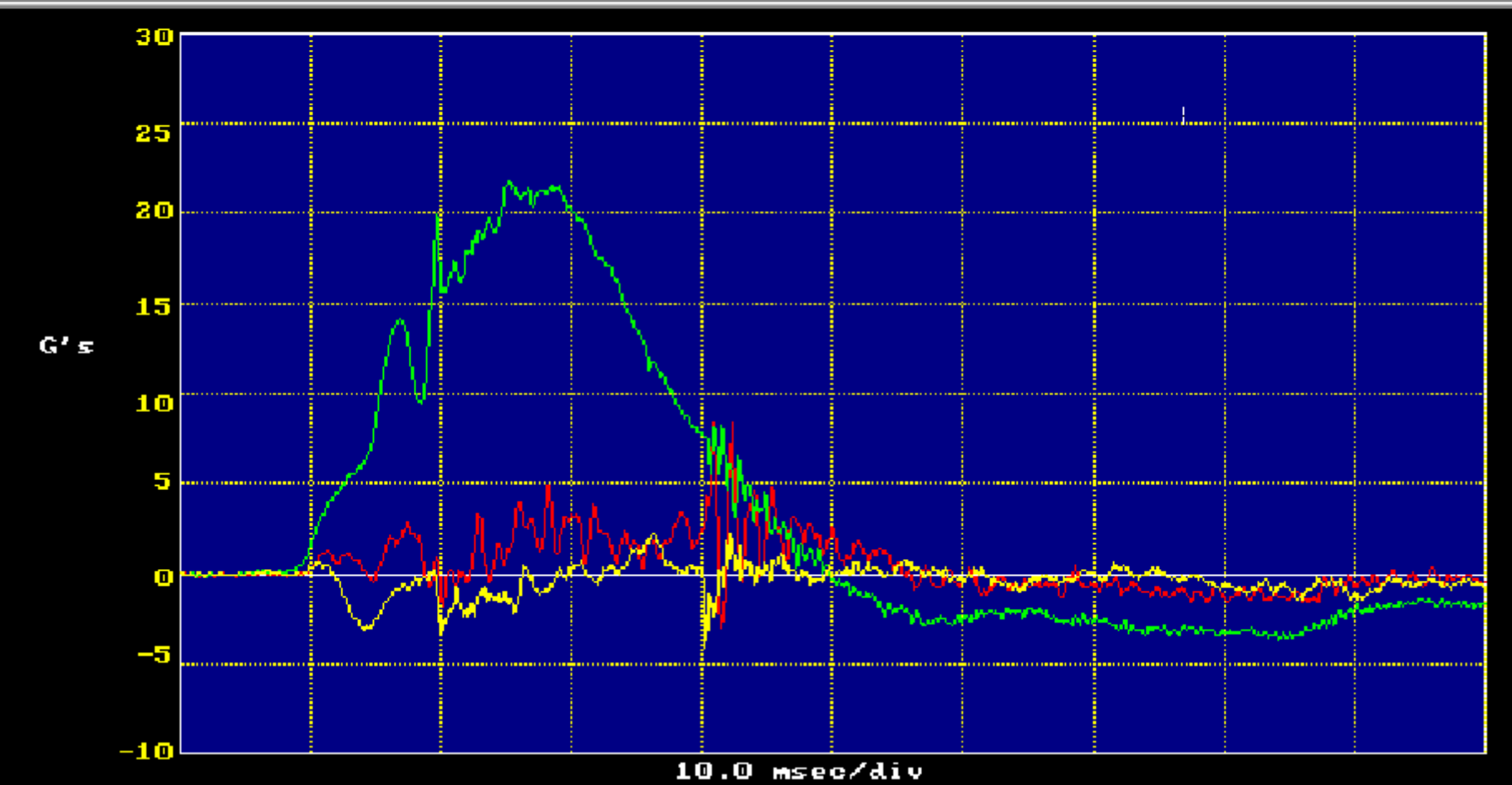
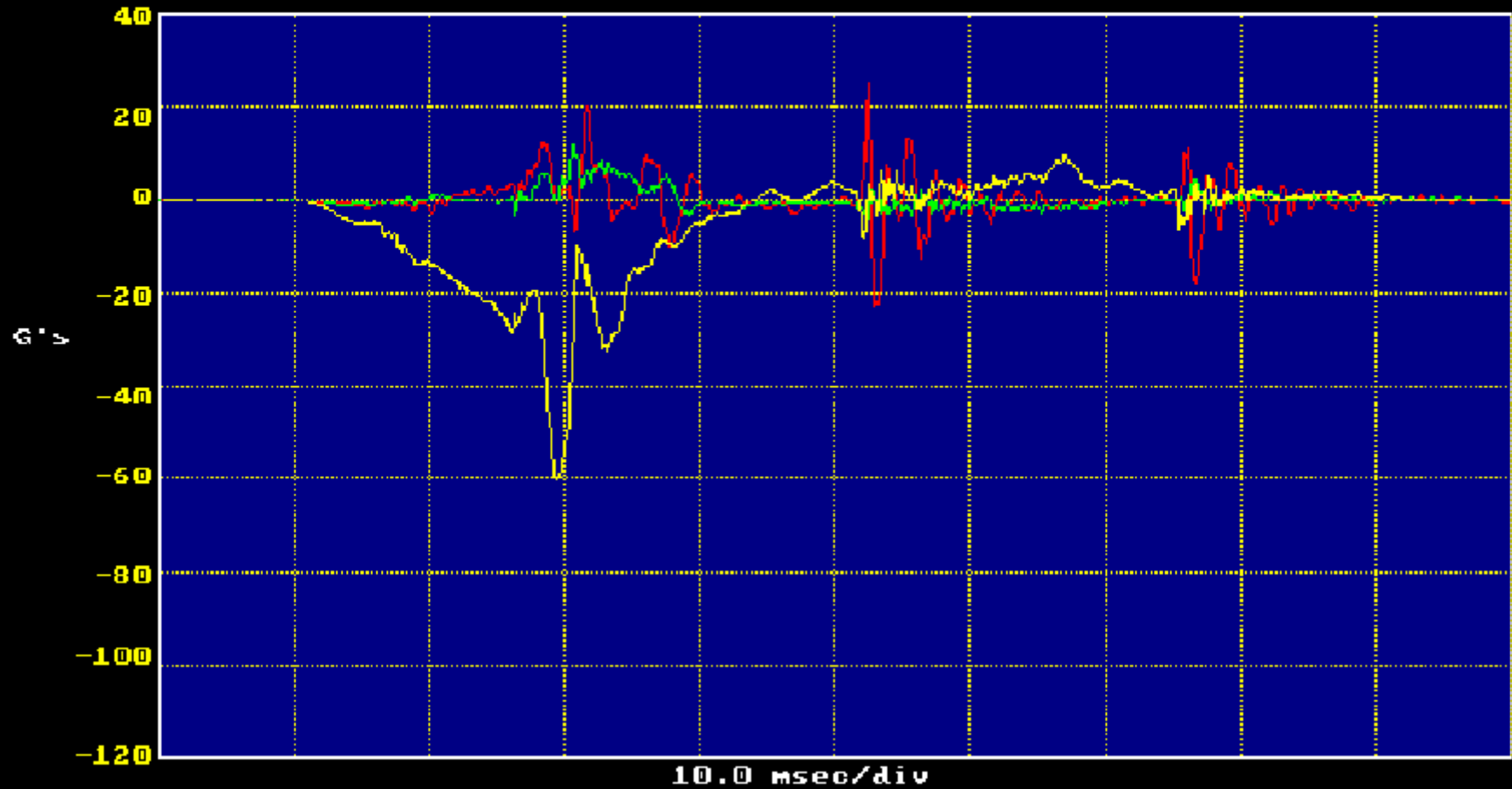


	Channel 1	Channel 2	Channel 3	
Faired Acc				G's
Peak Acc	8.39	21.85	2.22	G's
Min Acc	-3.01	-3.66	-4.12	G's
Duration	1.00	36.10	1.30	msec
Delta V	1.60	176.28	-0.93	In/S
Filter	330	330	330	Hz



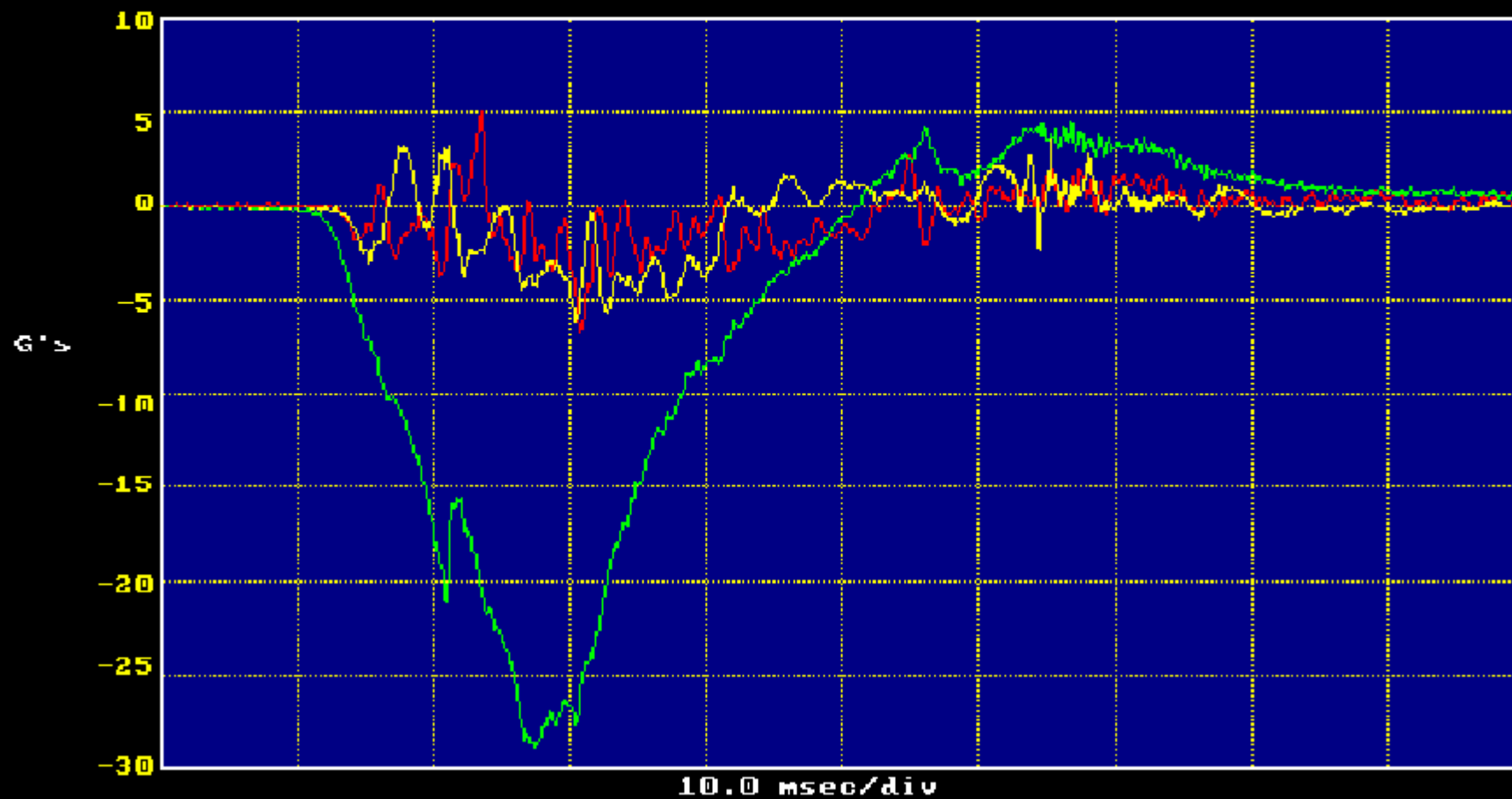
Channel 1 Channel 2 Channel 3

Paired Acc	Channel 1	Channel 2	Channel 3	Unit
Peak Acc	25.21	11.64	9.64	G
Min Acc	-22.93	-4.07	-6.60	G
Duration	0.70	0.80	0.90	ms
Delta U	3.36	16.98	3.52	In/Sec
Filter	330	330	330	Hz



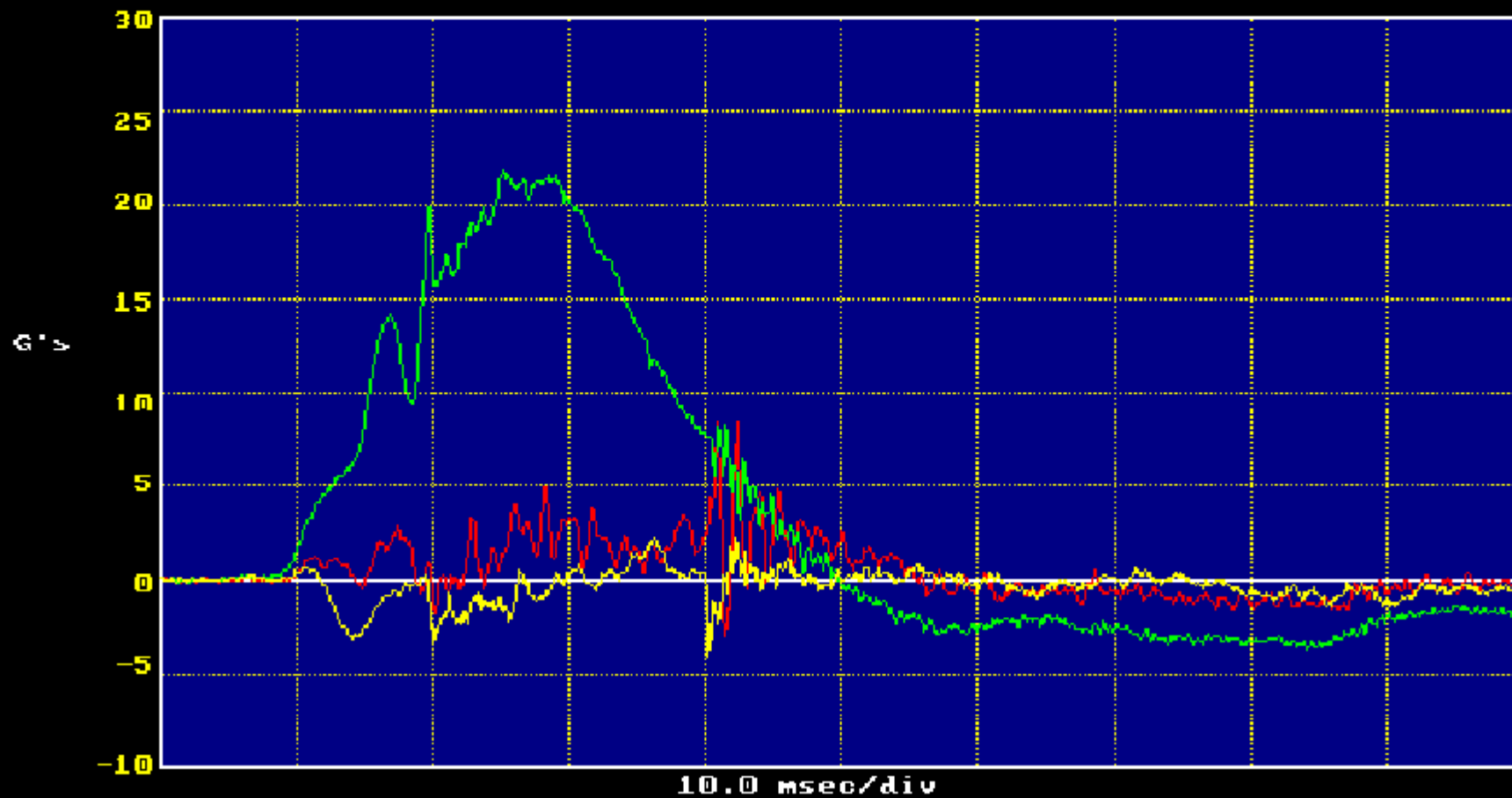
Channel 1 Channel 2 Channel 3

Faired Acc:				MM	MM
Peak Acc:	0.4051	4.54	1.063	MM	MM
Min Acc:	-1.6648	-228.95	-1.063	MM	MM
Duration:	330.00	330	330.00	MM	MM
Delta U:	0.00	-194.11	-21.00	MM	MM
Filter:	330	330	330	MM	MM



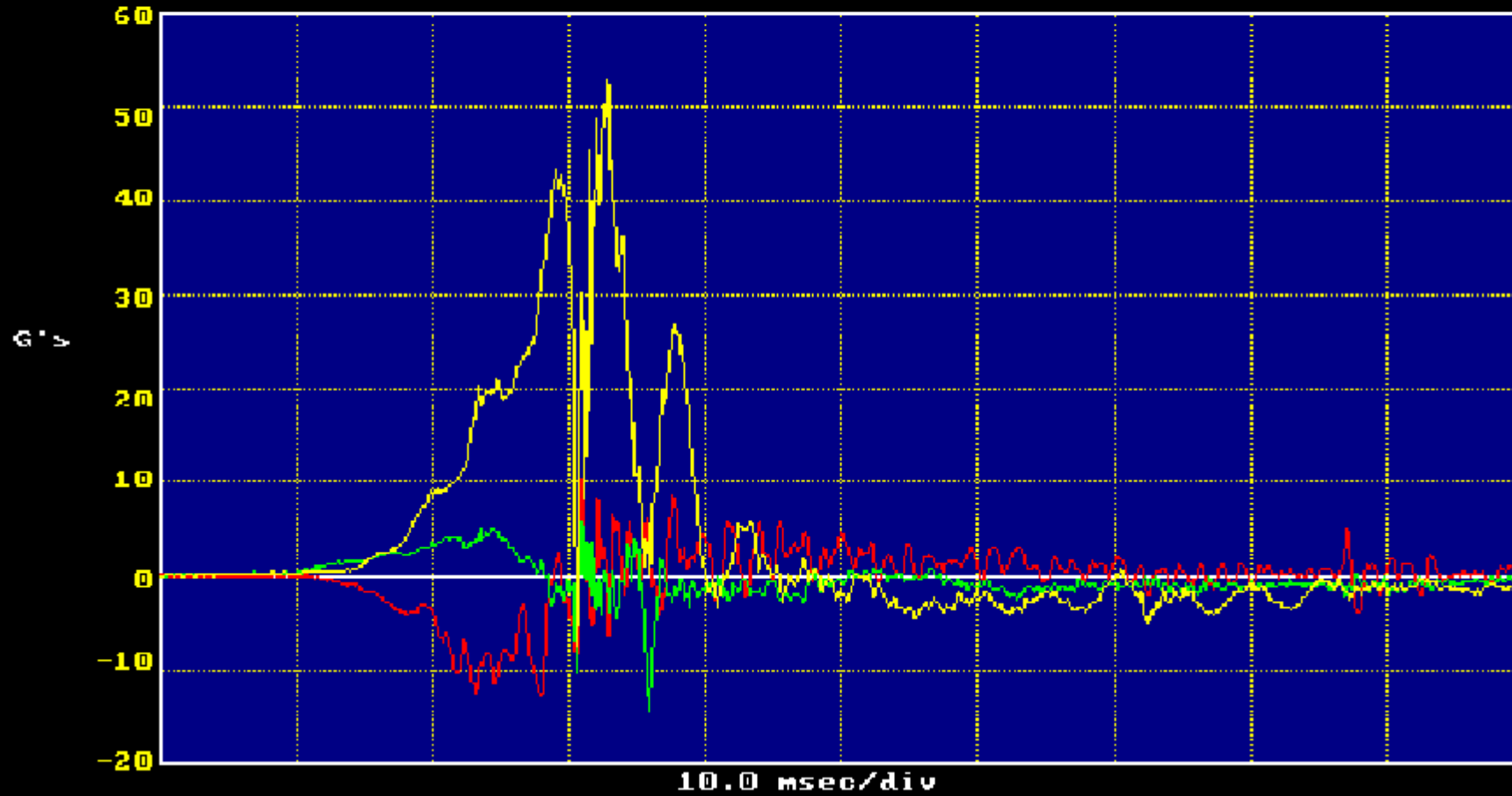
Channel 1 Channel 2 Channel 3

Faird Acc :				Hz
Peak Acc :	21.85	21.85	21.85	g
Min Acc :	-3.66	-3.66	-3.66	g
Duration :	36.10	36.10	36.10	ms
Delta U :	176.28	176.28	176.28	g
Filter :	330	330	330	Hz



Channel 1 Channel 2 Channel 3

Faired Acc	10.39	5.66	52.64	Hz
Peak Acc	-12.72	-14.37	-7.41	Hz
Min Acc	14.00	1.30	4.70	Hz
Duration	34.00	3.60	5.50	ms
Delta U	330	330	330	Hz
Filter				Hz



Channel 1 Channel 2 Channel 3

Faircd Acc::				000.00
Peak Acc::	20.22	9.33	17.94	000.00
Min Acc::	-50.41	-17.39	-13.14	000.00
Duration::	17.20	0.90	0.40	000.00
Delta U::	-121.77	-3.37	0.92	000.00
Filter::	330	330	330	Hz

