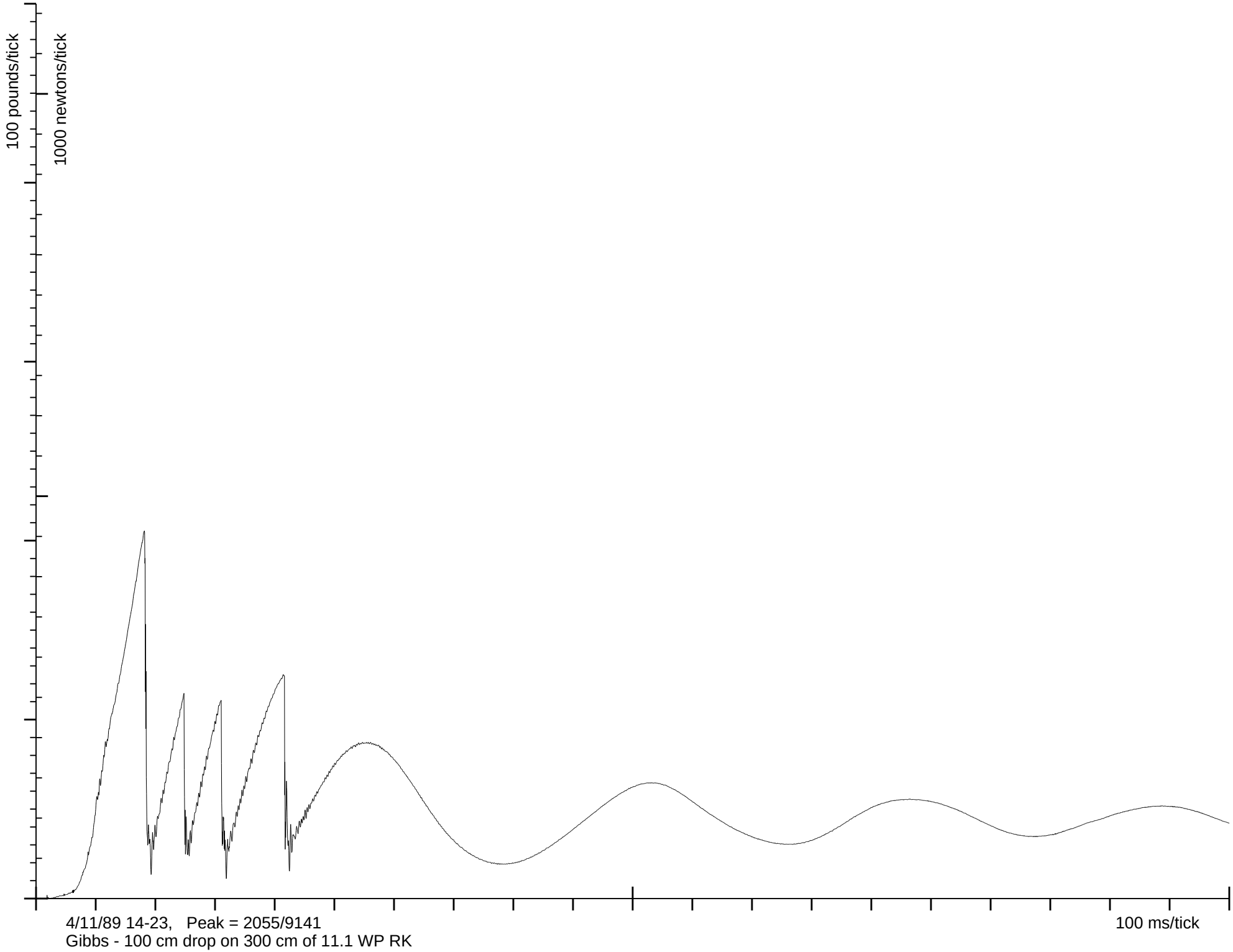
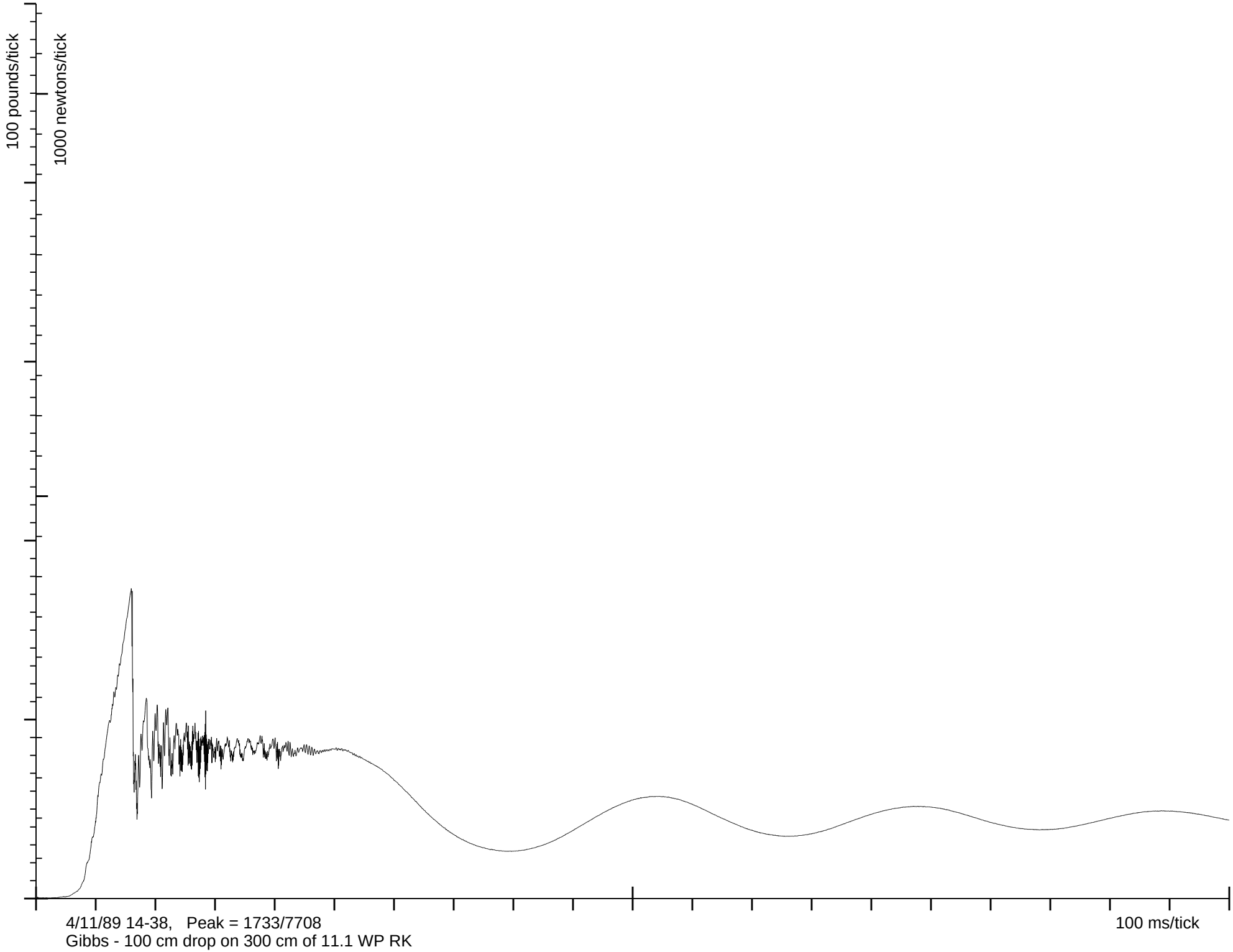
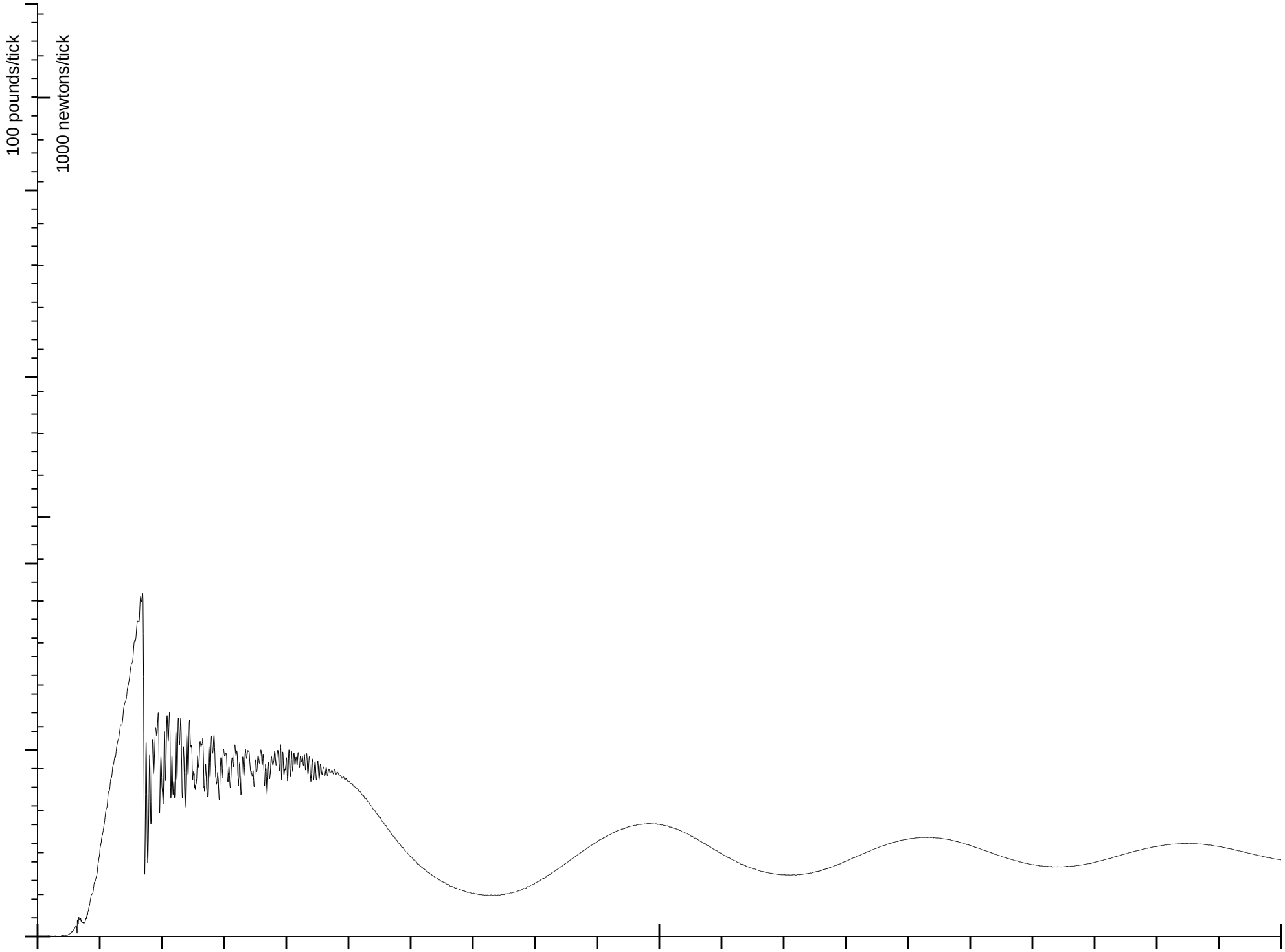
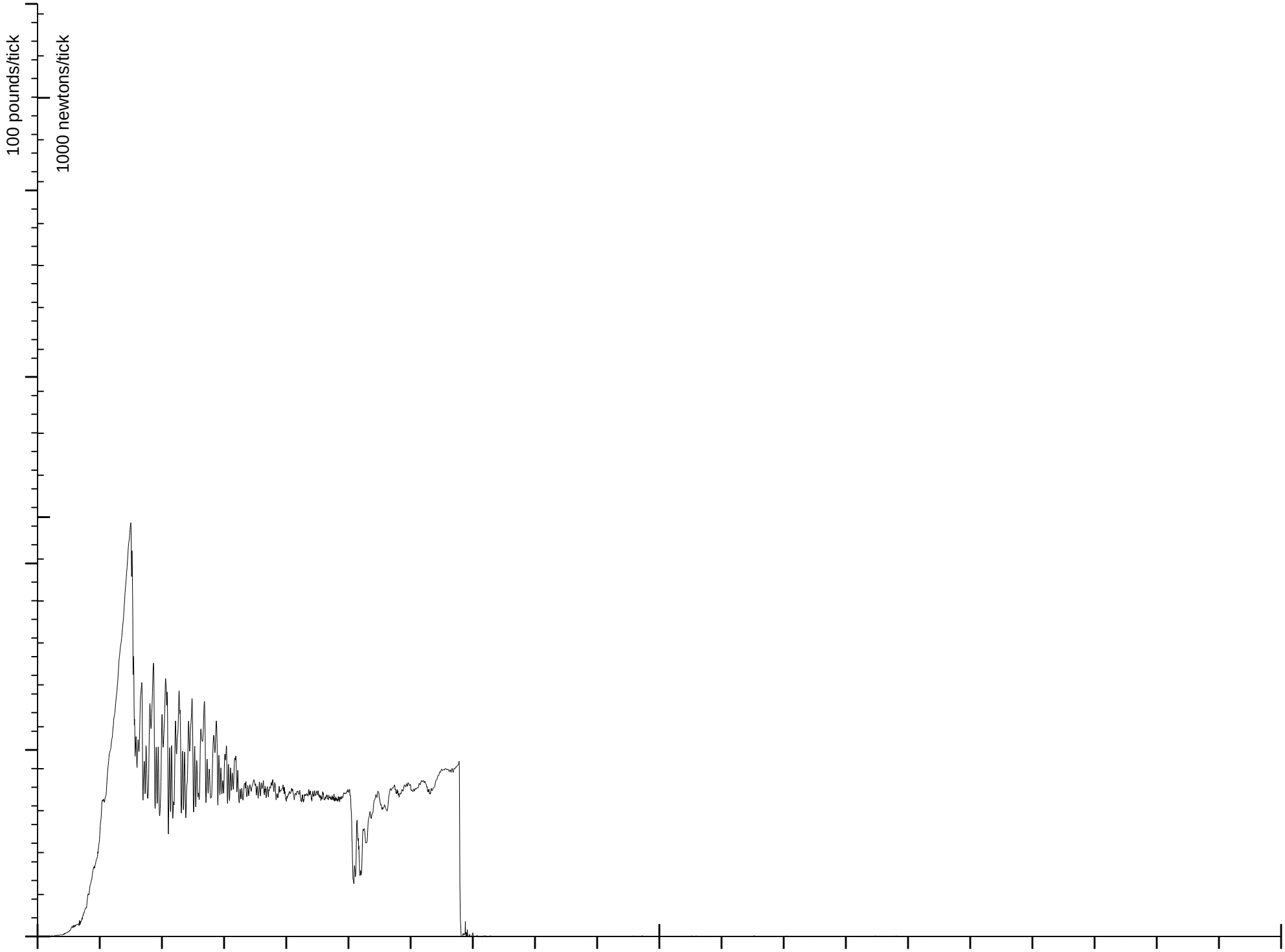

100 pounds/tick
1000 newtons/tick
4/11/89 14-23, Peak = 2055/9141
Gibbs - 100 cm drop on 300 cm of 11.1 WP RK
100 ms/tick


100 pounds/tick
1000 newtons/tick
4/11/89 14-38, Peak = 1733/7708
Gibbs - 100 cm drop on 300 cm of 11.1 WP RK
100 ms/tick

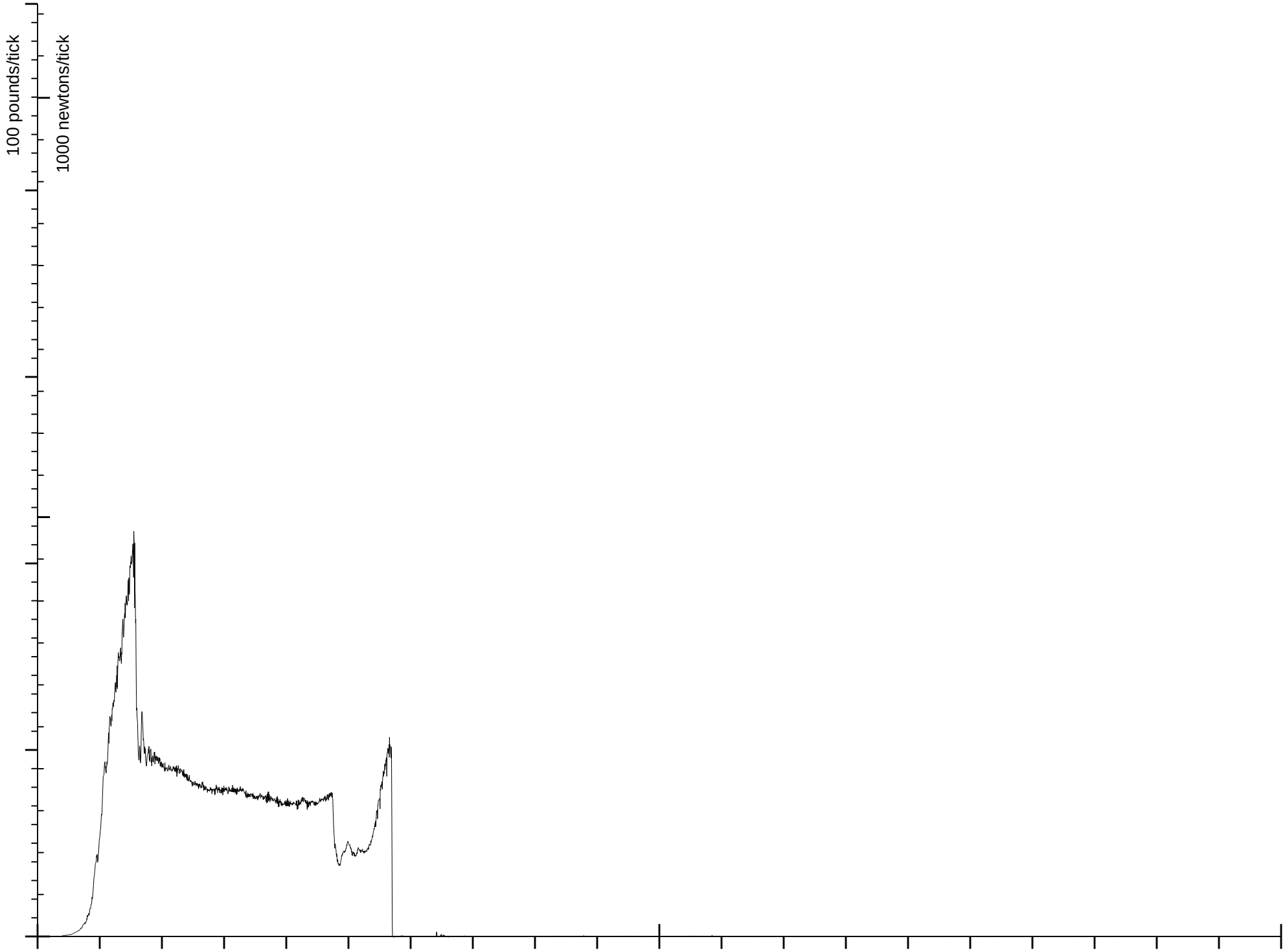


4/11/89 15-00, Peak = 1839/8180
Gibbs and CMC Hitch - 100 cm drop on 300 cm of 11.1 WP RK



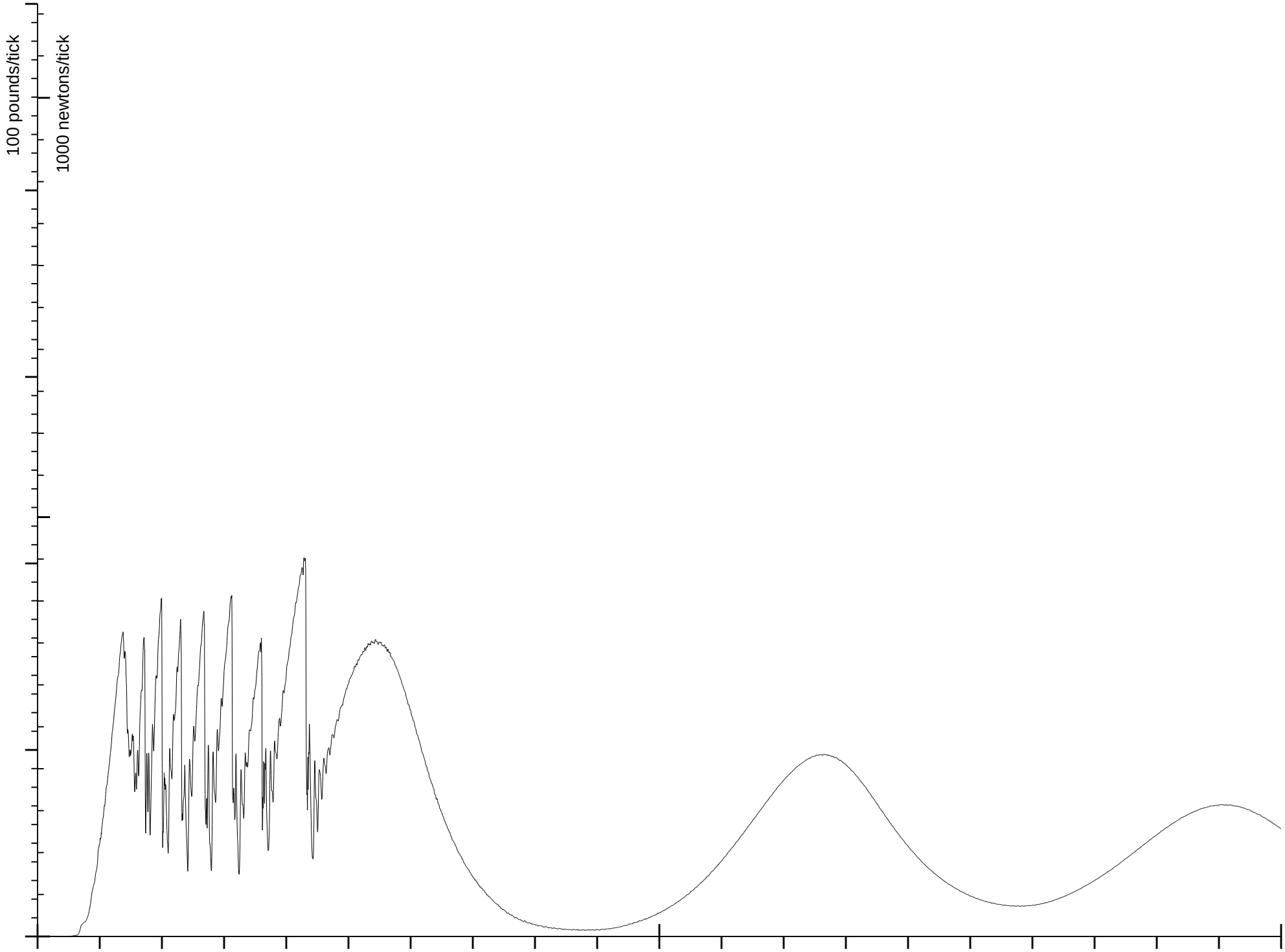
4/12/89 10-40, Peak = 2218/9866

Muddy tandem 8 mm prusiks - 250 cm drop on 300 cm of 11.1 PMI (broke at 0.68 seconds)

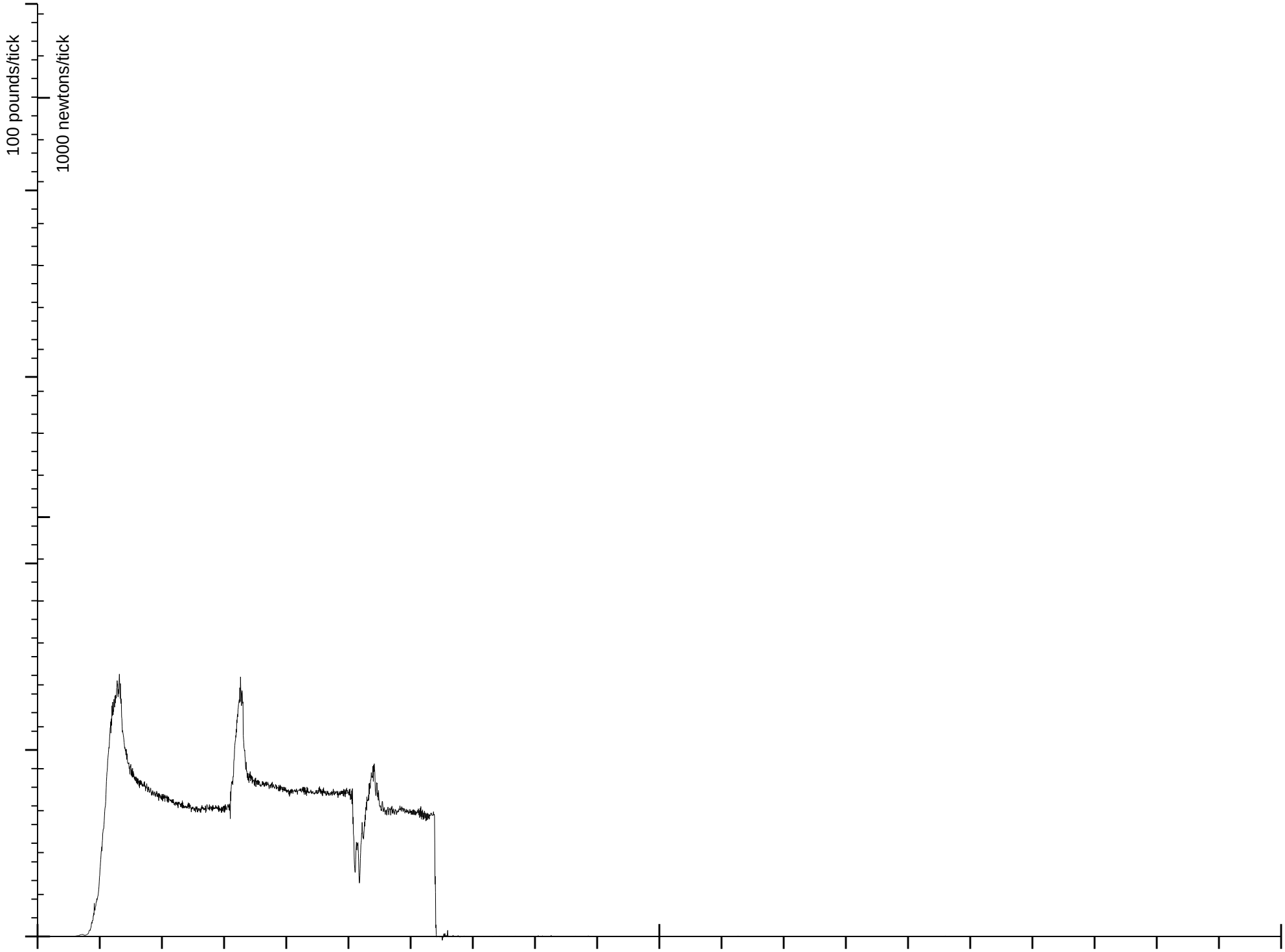


4/12/89 13-35, Peak = 2173/9665

Tandem NER polyester 5/16 prusiks - 250 cm drop on 300 cm of 11.1 NER KM III (broke at 0.57 seconds)

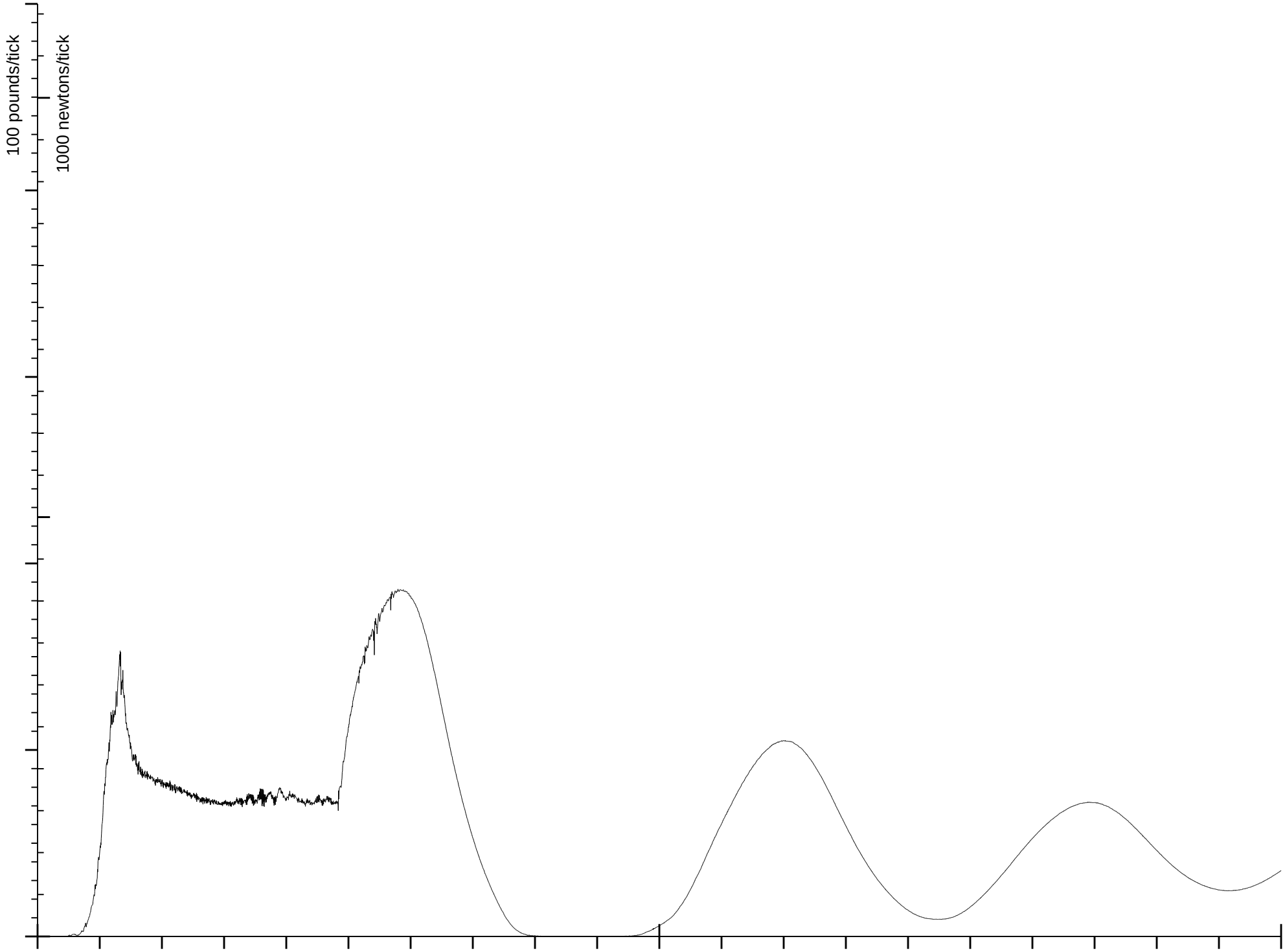


4/12/89 14-21, Peak = 2031/9034
Wet tandem 8 mm prusiks - 275 cm drop on 300 cm of 11.1 PMI



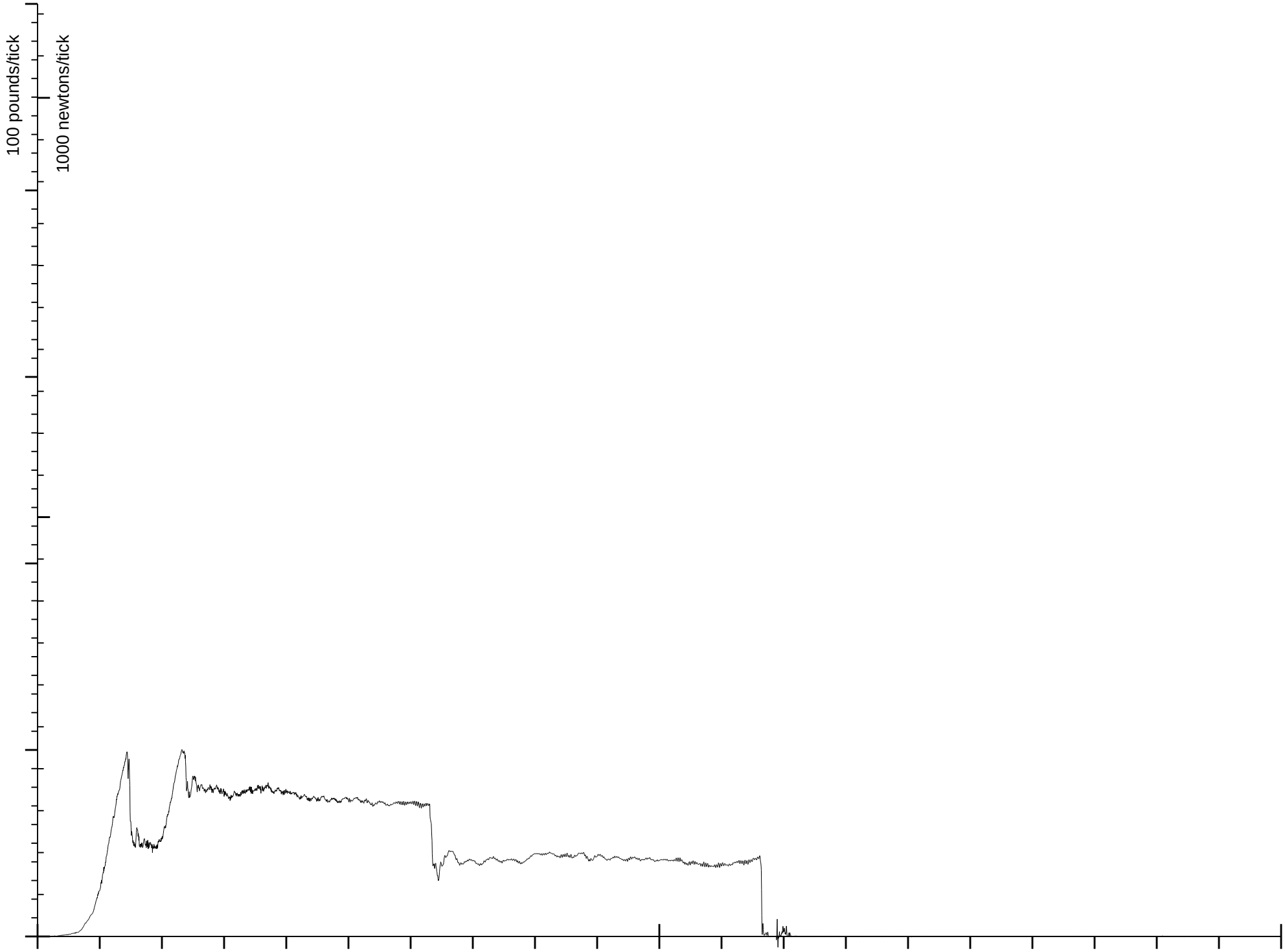
4/14/89 7-45, Peak = 1407/6258

Tandem NER 5/16 polyester prusiks - 250 cm drop on 300 cm of 11.1 PMI (broke at 0.64 seconds)



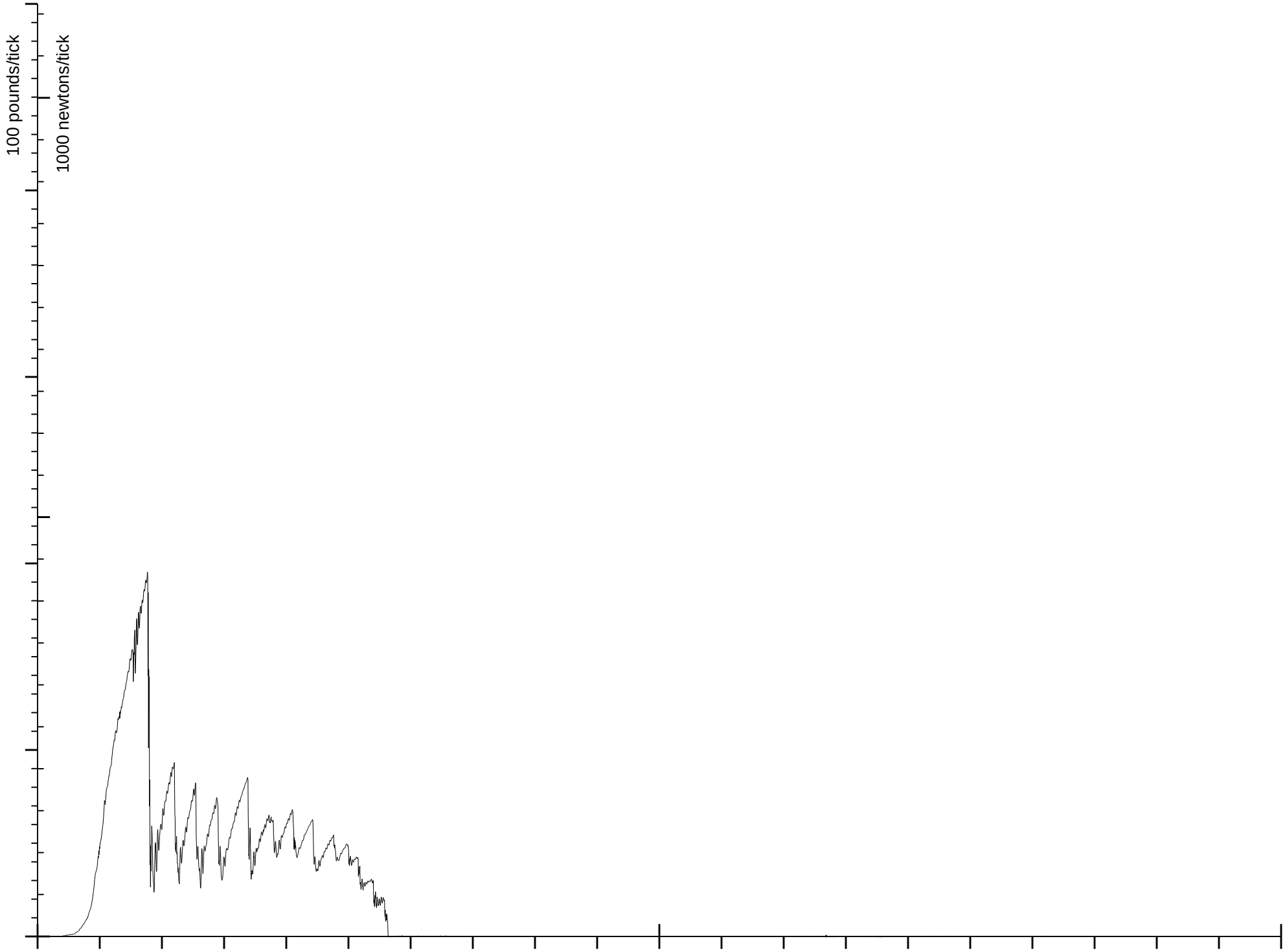
4/14/89 7-53, Peak = 1862/8282

Tandem NER 5/16 polyester prusiks - 200 cm drop on 300 cm of 11.1 PMI (peak at 0.6 seconds)



4/14/89 8-59, Peak = 1002/4457

Wide tandem 8 mm prusiks - 100 cm drop on 300 cm of 11.1 WP RK (broke at 1.16 seconds)



4/14/89 13-31, Peak = 1954/8691
Gibbs - 50 cm drop on 300 cm of 11.1 PMI (broke at 0.56 seconds)