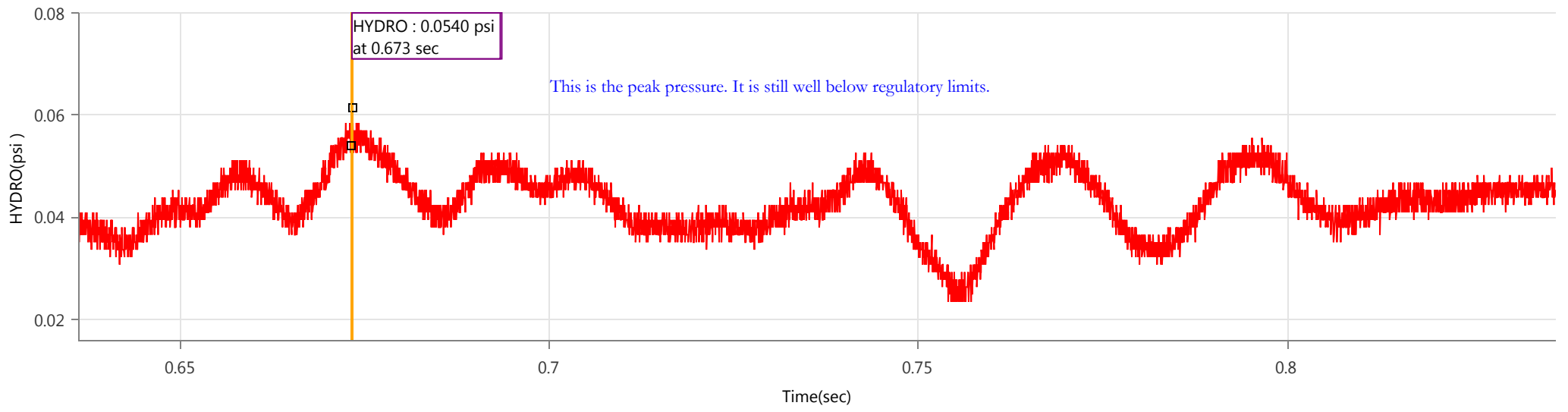
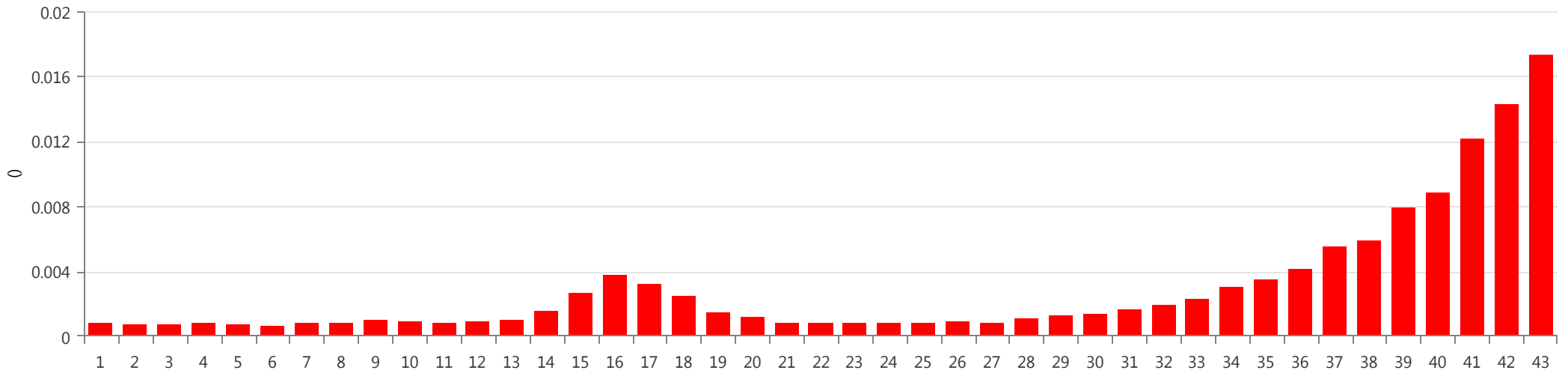


HYDRO Peak 0.0613 psi at 0.673 sec



HYDRO=0.0394 at 0.636 <---> HYDRO=0.0452 at 0.836, dY=0.0058, RMS=0.0432, Average=0.0428, Slope=34.3374, Regression= (-0.0012, 0.0437)

Operation 1 Third Octave Band on - HYDRO



Waveform Trigger Source
Trigger Level(s)
Pre-Trigger/Record Time
Sample Rate
Operator/Setup File Name
Job Number

HYDRO at August 15, 2017 16:32:58
Adv 0.0533
0.25 sec/5.00 sec (Fixed)
65536 sps
operator/HYDRO.nsa
1

Serial Number
Model Number
Battery Level
Unit Calibration
Event File Name

MP13386
Minimate Pro 6 XM 10.74
4.1 volts
April 20, 2017 by Instantel
MP13386_20170815163258.IDFW

Notes
Location
Client
Company
General Notes

Post Event Notes No text to be displayed.

| Channel | Name | Peak | Peak Time | Trigger Level | Range | Units |
|---------|-------|--------|-----------|---------------|-------|-------|
| 1 | HYDRO | 0.0613 | 0.673 | 0.0533 | 47 | psi |

