

Fire Apparatus Engine Pressure (EP) Hydraulics Calculator & Greatest Hose Deployment Method in Fire Service History

Do in seconds in the field in **REAL-TIME** what takes minutes in a classroom upon the Laws of Physics of the Hazen-Williams formula in the copyrighted BOOK:

[“Wildland Fire Hydraulics - Myth or Math”](#)

Android Phone App link:

<http://Android.HydraulicsApp.com>

Apple Phone App link:

Coming soon as: <http://Apple.HydraulicsApp.com>

Hydraulics **Slide-Rule** Mechanical Calculator (for every fire apparatus glovebox!) WHEN your phone goes dead! ...without EVER sacrificing Firefighter SAFETY!

<http://HydraulicsSlideRule.com>

GAIA GPS Maps – U.S.G.S. contour maps to “Best-Guess” estimate elevation change to accurately verify estimated (+) HEAD pressure - Link: **FREE to all First Responders!**

<https://www.GAIAGPS.com>

The **Greatest “UNIVERSAL” Hose Deployment Load and copyrighted Methodology** that Texas A & M University secured my copyright to instruct this video to literally EVERY attending Fire Science student up through and including Fire Chief Officer since 2006.

Complete copyrighted video: <http://HoseRoller.net>

Video demonstration of the **“Standard” Pre-Connect hose deployment** method for ALL INCIDENTS under ANY conditions ALWAYS: <http://Standard.HFTFire.com>

“Immediate” Pre-Connect Hose Deployment method (upon any potential ‘Burn-Over’ at any time! ...anywhere!! ...with NO warning!!!) to **MAXIMIZE PERSONNEL SAFETY!**

<http://BurnOver.HFTFire.com>

Greatest Hose Lay system that exponentially reduces the friction loss component as much as 67% to increase the length of a hoselay by 50% without the need of a portable pump weighing 80 lbs or more student up