



HYPACK® Online Training Resources

By Jerry Knisley

To continue the theme from my last article, I wanted to follow up with a new link that we have added. The link is built into the HYPACK SUPPORT website and deals with the online training resources that we are trying to develop.

This website is different from the main HYPACK website and is getting better every day. This month we added a section for the YOUTUBE training videos. If you navigate to YOUTUBE there are two HYPACK channels. The first was started roughly 5 years ago and has 149 videos. The newer channel was started at the beginning of this year with updated videos and there aren't as many videos yet but we are working on it.

FIGURE 1. Training Links

Home Downloads **Knowledgebase** Submit a Ticket News Register Online Training

Login Subscribe

Your email address *

*

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What can we help you with?

Knowledgebase: Training

Training Links

Posted by Jerry Knisley on 11 September 2015 01:04 PM

HYPACK SCHOOL - Online classes

To register for the HYPACK Online School please contact School@HYPACK.Com

Main Channel Link HYPACK 2015

HYPACK Videos from 2015

HYPACK Videos

HYPACK - GENERAL TRAINING

HYPACK - GEODESY

HYPACK - CHANNEL DESIGN

HYPACK - ENC EDITOR

HYPACK - VOLUMES

HYSWEEP - MULTIBEAM

DEVICE SPECIFIC TRAINING

DREDGEPACK

MARINE SEARCH

HYPACK VOLUMES VIDEOS

Posted by Jerry Knisley on 14 September 2015 11:11 AM

TIN MODEL

HYPACK 2015: Tin Model Volumes "Tin to Channel"

TIN MODEL - Volumes: TIN versus TIN Differences

TIN MODEL - Volumes: Multiple CHN Files

TIN MODEL - Volumes: Tin to CHZ (Zones)

TIN MODEL - Volumes: Tin to CHN (Simple)

TIN MODEL - Volumes: Tin to LNW (Pre versus Post)

TIN MODEL - Volumes: Tin to LNW (Philadelphia)

TIN MODEL - Volumes: Tin to Level

Figure 1 shows the new option in the Support Website. When you select the ONLINE TRAINING menu item, you are taken to the list of possible videos. With close to 200 training videos, we chose to group the videos by content. As more videos are added the links will be updated.

The top two links are to the channel at YOUTUBE.com.

The last image shows the links for TIN MODEL VOLUMES.

If there are any issues with the YOUTUBE videos please let us know and we will fix the issue. Also if there are any items that you would like to see as a training video, please let us know and we will try to accommodate the request as soon as possible.