

ISCO 750 MODULE SOFTWARE HISTORY

REVISION 1.04

Software Release Date: 09/12/97

Corrections: Fixed problem, the module takes an excessive amount of time to measure and report a velocity reading.

Enhancements: The minimum depth for the low Profile is always set at 1 inch. The Low profile sensor will report velocity errors below one inch.

REVISION 1.02

Software Release Date: 06/19/96

Corrections: Units built prior to EC 7686 will not operate properly with the new low profile probe.

Enhancements:

- 1- The velocity reading should not exceed 30 seconds. Subsequent updates will be around 10 seconds or less.
- 2- The new velocity probe will always attempt to take a velocity reading independent of depth.
- 3- The velocity on a standard probe will not be calculated flow below the minimum depth. When below the minimum level the flow will go to zero.