Please submit to Mission Technical Support by fax or e-mail
770.685.7913 ~ setupforms@123mc.com
OPTION BOARD WILL NOT FUNCTION PROPERLY UNTIL INSTALLATION FORM IS RECEIVED

Installer Name:		Contact Phone #:
Customer (Acct.) Name:		
Unit Serial Number:		Install Date:

Indicate How Unit Was Actually Installed. Note Any Field Programming Changes.

This form is to notify us of additional analog inputs you are setting up for analog channels 3, 4, 5, and 6. The Mission main board has analog channels 1 and 2 as part of its configuration.

If you have an existing pulse board, move the wires to the pulse inputs on the analog option board.

Make sure the AC and DC (battery power) to the Mission RTU are <u>off</u> before installing the chip and analog option board. Damage will occur if power is not turned off. (see instructions)

If you are using Mission's Tank and Well package, it is recommended you use analog 1 and/or analog 2 on the main board for the controlling analog signal.

ANALOG OPTION BOARD

Analog Channel 3	Description		
Units	Input Type	Minimum Value	Maximum Value
Low Alarm	Low Alarm Restoral	High Alarm	High Alarm Restoral

Analog Channel 4	Description		
Units	Input Type	Minimum Value	Maximum Value
Low Alarm	Low Alarm Restoral	High Alarm	High Alarm Restoral

Analog Channel 5	Description		
Units	Input Type	Minimum Value	Maximum Value
Low Alarm	Low Alarm Restoral	High Alarm	High Alarm Restoral

Analog Channel 6	Description		
Units	Input Type	Minimum Value	Maximum Value
Low Alarm	Low Alarm Restoral	High Alarm	High Alarm Restoral

PULSE SETUP

Channel	Label	Scale	Units
1			
2			

Installation Notes: