MPL Handset Procedure

I. Purpose:

This procedure deals with the MPL handset. This is the information that Connor Flynn would want whenever there is a problem with the MPL.

II. Cautions and Hazards:

None

III. Requirements:

None.

IV. Procedure:

A. Steps:

1. One of the following worksheets is for when the MPL green light is ON.
2. The second worksheet is for when the green light is OFF.

V. References:

None.

VI. Attachments:

1. Green Light On Worksheet
2. Green Light Off Worksheet

Attachment 1: Green Light On Work Sheet

GREEN LIGHT ON

Date: _____   Time: _____

1. When you turn on the MPL; 1) does the green light come on automatically, or 2) do you have to press any buttons to get the green light appear? _____
2. On the hand-held unit, is the word **EMISSION** lit? _____
3. On the hand-held unit, is the light above the word **PULSE** lit? _____
4. What is on the computer screen? _____
5. Is the clock updating on the computer screen? _____
6. On the hand-held unit, perform the following steps:
   a) Press the * key until the word **WATTS** is lit.
   b) What is the value displayed? _____
   c) Press the * key until the word **PRF** is lit.
   d) What is the value displayed? _____
   e) Press the * key until the word **STATUS** is lit.
   f) Press the down arrow on the right-hand side.
   g) You will see text that is shown in Column 1.
   h) Press the down arrow again.
   i) Fill in what you see displayed on the hand-held unit in Column 2
   j) Press the down arrow and you are back at step a).
   k) Continue steps f) through j) until you get to the bottom of Column 1.

Column 1	Column 2
HRS1	
PWR1	
CUR1	
TMP1	
MODE	
GPIB	
SYNC	
FDBK	
BAUD	
PRTY	
DBIT	
SBIT	
FLBD	
PWRT	

Attachment 2: Green Light Off Work Sheet

GREEN LIGHT OFF

Date: _____   Time: _____

1. On the hand-held unit, is the word EMISSION lit? _____
2. On the hand-held unit, is the light above the word PULSE lit? _____
3. What is on the computer screen? _____
4. Is the clock updating on the computer screen? _____
5. On the hand-held unit, perform the following steps:
    a) Press the * key until the word **WATTS** is lit.
    b) What is the value displayed? _____
    c) Press the * key until the word **PRF** is lit.
    d) What is the value displayed? _____
    e) Press the * key until the word **STATUS** is lit.
    f) Press the down arrow on the right-hand side.
    g) You will see text that is shown in Column 1.
    h) Press the down arrow again.
    i) Fill in what you see displayed on the hand-held unit in Column 2
    j) Press the down arrow and you are back at step a).
    k) Continue steps f) through j) until you get to the bottom of Column 1.

Column 1	Column 2
HRS1	
PWR1	
CUR1	
TMP1	
MODE	
GPIB	
SYNC	
FDBK	
BAUD	
PRTY	
DBIT	
SBIT	
FLBD	
PWRT	