



**USE PARAMETERS:**

PROPER PERFORMANCE OF THE OIL WATER SEPARATOR AND THE QUALITY OF THE EFFLUENT IS BASED UPON THE OPERATIONAL, FUNCTIONAL, & INSTALLATION REQUIREMENTS AS DETAILED IN THE FOLLOWING **CSI** PUBLICATIONS.

1. OIL/WATER SEPARATOR PRODUCT LITERATURE.
2. INSTALLATION INSTRUCTIONS: FRP UNDERGROUND STORAGE TANKS. (CSI 6001)
3. INSTALLATION AND START-UP INSTRUCTIONS FOR UNDERGROUND OWS TANKS. (OWS 2012)

**PUB NO. 812DWCSI-10 - JANUARY 2006**

**DESIGN PARAMETERS:**

THE SEPARATOR IS DESIGNED FOR:

1. MAXIMUM INFLUENT CAPACITY (IN) \_\_\_\_\_ PPM
2. MAXIMUM EFFLUENT CAPACITY (OUT) \_\_\_\_\_ PPM
3. MAXIMUM FLOW RATE \_\_\_\_\_ GPM
4. NUMBER OF INSTALLED COALESCER PACKS \_\_\_\_\_

CUSTOMER SIGNATURE ACKNOWLEDGES AND AGREES TO THE USE AND DESIGN PARAMETERS AS DETAILED IN THIS DRAWING AND IN THE REFERENCED PUBLICATIONS AND HEREBY APPROVES FABRICATION. ANY DEVIATION AS OUTLINED MUST BE APPROVED BY **CSI** IN WRITING PRIOR TO MANUFACTURING.

CUSTOMER APPROVAL SIGNATURE:

DATE:

COMPANY:

JOB NAME:

**CONTAINMENT SOLUTIONS**

**8'-12,000 Gallon DWT-6  
 CSI-10 Oil Water Separator**

|                               |                                |                              |
|-------------------------------|--------------------------------|------------------------------|
| SPILL CAPACITY:<br>10,800 GAL | ACTUAL CAPACITY:<br>11,595 GAL | NOMINAL WEIGHT:<br>9,000 LBS |
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