

## A. Use Parameters

- Proper performance of the separator and the quality of effluent is based upon the operational, functional and installation requirements, and limitations as detailed in the following Xerxes publications:
- 1. Oil/Water Separator Product Literature;
- 2. Installation Manual and Operating Guidelines for Fiberglass Underground Storage Tanks;
- 3. Oil/Water Separator Operating and Maintenance Manual.

## **B.** Design Parameters

- This separator is designed for a maximum influent quality of 1,000 ppm and an effluent quality of 10 ppm. Also:
- gpm maximum flow rate\_\_\_\_\_
- 2. number of coalescer rows to be
- 3. Single-Wall or Double-Wall (circle one)

The undersigned acknowledges and agrees to the use and design parameters as detailed on this drawing and in the referenced publications and hereby approves fabrication. Any deviation from these parameters and limitations, must be approved by Xerxes in writing.

MAXIMUM SPILL CAPACITY	WE	MINAL IGHT SW	NOMINAL WEIGHT DW
12,000 Gal.	10,90	00 LBS	13,400 LBS.
SIGNATURE			
PRINTED NAME			DATE
COMPANY			
PROJECT			
		PRATION	<b>ES</b> ®
10' DIA - 20,000 GALLON SW OR DW OIL/WATER SEPARATOR			
DATE 2-10 DRWG # <b>S11-570.01</b>			