



N1	WATER INLET	4 IN 150# RF
N2	PRESSURE RELIEF	2 IN 150# RF
N3	PRESSURE GAUGE	1/2 IN 150# RF
N4	24 IN MANWAY	24 IN 150# RF
N5	DRAIN	4 IN 150# RF
N6	OIL OUTLET	2 IN WALE CAMLOCK
N7	LEVEL SWITCH	2 IN 150# RF
N8	LEVEL SWITCH	2 IN 150# RF
N9	WATER DISCHARGE	4 IN 150# RF
N10	OIL WATER INTERFACE PROBE	2 IN 150# RF
N11	OIL DRAWOFF	2 IN 150# RF
N12	OIL DRAWOFF	2 IN 150# RF
N13	OIL DRAWOFF	2 IN 150# RF
N14	OIL LEVEL SWITCH	2 IN 150# RF
N15	OIL LEVEL SWITCH	2 IN 150# RF

★ DENOTES PIPING INTERFACE TO CUSTOMER
 1"Ø[25.4MM] TYPICAL

DRAWING ISSUED		NOTES	
<input type="checkbox"/> PRELIMINARY	<input type="checkbox"/> FOR CONSTRUCTION	<input type="checkbox"/> FOR CONSTRUCTION	
<input type="checkbox"/> FOR ENGINEERING	<input type="checkbox"/> FOR APPROVAL	<input type="checkbox"/> FOR APPROVAL	
<input type="checkbox"/> FOR DESIGN	<input type="checkbox"/> FOR REVISION	<input type="checkbox"/> FOR REVISION	
<input type="checkbox"/> REVISED	<input type="checkbox"/> REVISION ALL PREVIOUS COPIES OF DWG BEHIND THIS ISSUE FOR CHANGES.		

DATE	BY	DATE	BY	DATE	BY	DATE	BY

REVISIONS: FRACTIONAL (1/16" (1.6mm)) DECIMAL (0.005" (0.125mm)) ANGLE (1/32")

SCALE: 2/3" = 1'-0"

HUDSON INDUSTRIES CLAIMS PROPRIETARY RIGHTS IN THE MATERIAL DISCLOSED HEREIN. THIS DRAWING IS ISSUED IN CONFIDENCE FOR ENGINEERING INFORMATION ONLY AND MAY NOT BE REPRODUCED OR USED TO MANUFACTURE ANYTHING SHOWN HEREON WITHOUT THE DIRECT WRITTEN PERMISSION OF HUDSON INDUSTRIES.



IPS-300 PRESSURIZED OIL/WATER SEPARATOR VESSEL GENERAL ARRANGEMENT	SHEET 1 OF 1
	INITIAL ISSUE
	DATE