

NOTES

1. ALL EQUIPMENT, INSTRUMENT, AND LINE NUMBERS ON THIS DRAWING HAVE THE PREFIX "8037" UNLESS OTHERWISE NOTED
2. THE LETTERS "I" & "O" ARE NOT USED IN THE EQUIPMENT NUMBERING SYSTEM
3. FOR STANDARD P&ID LEGEND SEE THE FOLLOWING DRAWINGS :
 - FOR PIPING & EQUIPMENT : DWG. NO. CP-050GN-EF-002
 - FOR INSTRUMENTATION : DWG. NO. CP-050GN-EF-003

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- Diagram illustrating the 36 inch Produced Fluid Line configuration, showing the flow path and associated equipment:
- Line 1: CP-681-1/2-B3CS2F-01
 - Line 2: 1/2 GAF-1
 - Line 3: 1/2 PLUG
 - Line 4: GFW-XXX-3/4-B2
 - Line 5: FROM GFW-102-20-B2-2H2
 - Line 6: CP-403GS-EF-009
 - Line 7: TO 36 inch PRODUCED FLUID LINE
 - Line 8: CP-679-1/2-TUBING
 - Line 9: CP-403GS-EF-009

OPERATING FLOWRATE : 60 GPD
OPERATING DISCHARGE PRESS : 60 PSIG
MOTOR : ¾ HP, 1725 RPM, 3 PH, 460 V
TYPE : PLUNGER
MAX. FLOWRATE : BY VENDOR



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PIPING AND INSTRUMENT DIAGRAM
CHEMICAL INJECTION FACILITY
DEMULSIFIER & REVERSE DEMULSIFIER
CGS AREA-3

ITC NO. 21/OE-PMF/RP/2011 21/OE-PMF/2011	CAD DRAWN WITH CAD NEVER CHANGE THIS DRAWING BY HAND
SCALE : NTS SIZE :	
DRAWING NO. CP-403GS-EF-049-5	
DURI-OTPF03GS000-PRO-PID-IBU-0038-00	