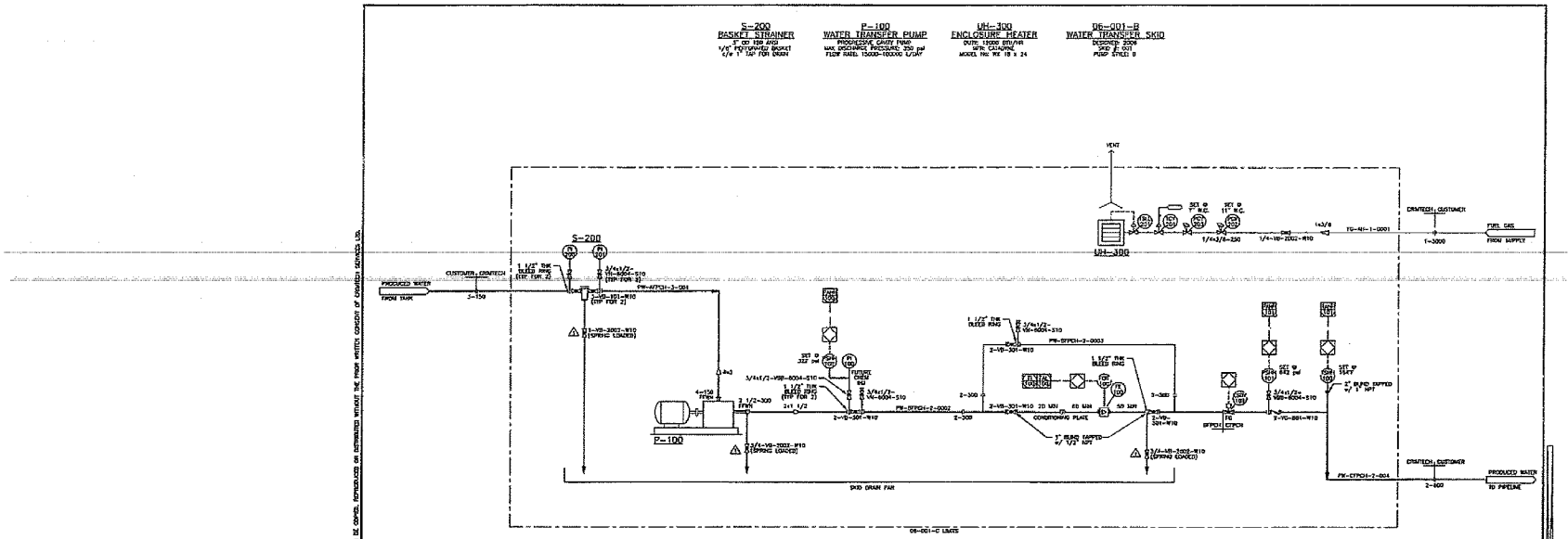

NO.	DATE	REVISION DESCRIPTION	DY	CHECKED
A	07 04 30	ISSUED FOR CLIENT APPROVAL	JHK	
0	07 05 04	ISSUED FOR CONSTRUCTION	JHK	
1	07 05 11	REVISED SPECIFICATION BREAKS	JHK	
	-			
	-			
	-			
	-			
	-			

REVIEW STAGE	APPRV.	DATE
PROCESS		-
MECHANICAL		-
STRUCTURAL		-
INSTRUMENT		-
ELECTRICAL		-
SHOP		-
G.C.		-
ESTIMATOR		-

NOTES:

1. MAXIMUM INLET PRESSURE 266 psig. UNIT DESIGNED TO 1440 psig.
2. ALL INSTRUMENTS ARE VENTED OUTSIDE.
4. UNIT DESIGNED TO MEET HIGHER PIPING SPECIFICATIONS AS SHOWN. EXCEPTIONS: NO LOW TEMP MATERIALS TO BE USED.
4. SET PRESSURES EXCLUDING PSV'S TO BE FIELD SET.
5. DRAIN LINES ARE TO BE CAPPED FOR HYDROTEST. △

CRIMTECH Services Ltd

PH 1-800-993-8958 www.crimtech.com

PATENT AND COPYRIGHT NOTICE

THIS DRAWING HAS NOT BEEN PROOFREAD AND IS THE SOLE PROPERTY OF CRIMTECH SERVICES LTD. AND IS SENT TO THE SUBMITTOR FOR THEIR CONFIDENTIAL USE ONLY. NO PART OF THIS DRAWING MAY BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, NOR MAY IT BE STORED WITHOUT THE EXPRESS WRITTEN PERMISSION OF CRIMTECH SERVICES LTD. THE FLOWSHP WELLHEAD SEPARATOR AND FLOWSHP WELLHEAD SEPARATOR SYSTEM ARE PROTECTED BY CANADIAN PATENT 2,335,452 AND US PATENT 6,679,341.

TITLE: CUSTOM WATER TRANSFER SYSTEM SKID
MODEL NO. M0.5-2668-VMT-000-CEP
PIPING AND INSTRUMENTATION DIAGRAM

END USER: HUSKY ENERGY INC	CLIENT DRAWING: TBD	SCALE: NTS
ORIGINATOR: BAR ENGINEERING	ORIGINAL REVISION NUMBER: 1014871	REV: 0
LOCATION: TBD	CRIMTECH DRAWING NUMBER: MF-P0095-01	SHEET: 1

THIS DRAWING IS THE PROPERTY OF CRIMTECH SERVICES LTD. AND IS NOT TO BE COPIED, REPRODUCED OR REPRINTED WITHOUT THE PRIOR WRITTEN CONSENT OF CRIMTECH SERVICES LTD.