

PCR EQUIPMENT STATIC DATA FORM - PAGE 1

Rental.

EQUIPMENT NO. 750VS113D

Unique Numbr. System

PCR DATA

TAG NO. <u>50-0113-V-100</u>	PROV. REG. NO. <u>(A) 516664</u>	PROP. CODE NO.
FACILITY <u>Heale Robb</u>	LOCATION <u>01-13-49-19-45W</u>	YR. INSTALLED <u>2004</u>
EQUIP. NAME <u>Sour Inlet Separator</u>	TYPE <u>ASME</u>	PCR DWG. NO.
SERVICE <u>Sour Gas Water</u>	MAWAY <u>Yes</u>	HANDHOLE <u>No</u>
S/D REQ. <u>Partial</u>		

MANUFACTURER DATA

MFG. <u>McQuinn</u>	DWG. NO.	Ser. No. <u>138-02-04</u>	YR. BUILT <u>2004</u>
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DESIGN & MATERIALS DATA

CRN # <u>R9125.213</u>	CODE/DN <u>Sect 9 D.V.</u>	PARA.	CODE STAMP <u>U</u>
MAWP <u>5102</u>	DESIGN PRESS. <u>38</u>	TEMP. <u>38</u>	ORIG. TEST PRESS. <u>29</u>
OP. PRESS.	OP. TEMP.	ORIG. TEST PRESS.	
MATERIAL DATA (Specify material spec. and grade E.g. SA 516 Gr. 70N)			
SHELL <u>SA-516-70N</u>	NOM. THK <u>34.9</u>	mm	CA <u>3.2</u> mm MIN. THK <u>mm</u>
HEAD TOP <u>SA-516-70N</u>	TYPE	NOM. THK <u>33.3</u> mm	CA <u>3.2</u> mm MIN. THK <u>mm</u>
HEAD BTM <u>SA-516-70N</u>	TYPE	NOM. THK <u>33.3</u> mm	CA <u>3.2</u> mm MIN. THK <u>mm</u>
Other, e.g. Bolt, Column, Shell/Head and Material			
Other, e.g. Bolt, Column, Shell/Head and Material			
PWHT <u>Yes</u>	REASON <u>Code</u>	RADIOGRAPHY <u>RT-1</u>	
SIZE ID <u>300</u>	LENGTH/HEIGHT <u>Beam to Beam</u>	SUPPORT <u>Saddles</u>	
FLANGE RATING <u>300</u>	INSULATION TYPE <u>Hot/Cold</u>	THK <u>Insulation Thickness</u>	

TUBING DATA (Complete for Exchangers, Coolers, Line Heaters or Boilers etc.)

MATERIAL (Specify material spec. and grade)	TEMA CLASS	TYPE
TUBES	O.D. <u>mm</u>	GAUGE <u>mm</u> TYPE <u>E.g. NEN</u>
TUBESHEET	O.D. <u>mm</u>	NOM. THK <u>mm</u> CA <u>mm</u>
CHANNEL	I.D. <u>mm</u>	NOM. THK <u>mm</u> CA <u>mm</u>
DESIGN PRESS. <u>100000</u>	DESIGN TEMP. <u>°C</u>	TEST PRESS. <u>100000</u>

TRAY/PACKING DATA (Complete for Towers, Columns, etc.)

TRAY TYPE	MATERIAL	NUMBER	PACKING
Bubble, Valve, Sieve	E.g. Gr. 304L	Type/Mat. (NOTE 7)	

PROTECTIVE COATING DATA (Complete for internally/externally coated vessels)

EXTERNAL: TYPE	MATERIAL	YR. APPLIED
INTERNAL: TYPE	MATERIAL	YR. APPLIED
See NOTE 8 Brand Name		

LINING/CLADDING DATA (Complete for lined or clad vessels)

TYPE	MATERIAL	YR. APPLIED
Metal, Refractory, Cement, Rubber, PVC, etc.	Material Grade/Brand Name	

PRESSURE RELIEF DEVICES DATA

1. TAG NO.	TYPE	MANUFACTURER
SIZE <u>mm x mm</u>	MODEL NO.	SER. NO.
FLG. RATING	SET PRESSURE	DISCHARGE
LOCATION	BLOCK VALVE	CARSEAL
Vessel or Connecting Piping	Y/N	Lock Open Y/N
2. TAG NO.	TYPE	MANUFACTURER
SIZE <u>mm x mm</u>	MODEL NO.	SER. NO.
FLG. RATING	SET PRESSURE	DISCHARGE
LOCATION	BLOCK VALVE	CARSEAL
Vessel or Connecting Piping	Y/N	Lock Open Y/N

SCHEDULE DATA

ASSGN. CATEGORY <u>3</u>	PREVIOUS VT	PREVIOUS UT
Category I, II or III	Visual Insp. Year	UT Int. Year

Completed by: BSR Date: Dec 9/04 Reviewed by: _____