

PCR DATA

TAG NO. 50-0113-V-801 PROV. REG. NO. (A) 502 821 PROP. CODE NO.
 FACILITY Hanlon Robb LOCATION 01-13 YR. INSTALLED 2003
 EQUIP. NAME Produced Water Flash Vessel TYPE PCR DWG. NO.
 SERVICE Source Water MWAY No HANDHOLE S/D REQ. Partial

MANUFACTURER DATA

MFG. Presson DWG. NO. Ser. No. B6982-20 YR. BUILT 2003

DESIGN & MATERIALS DATA

CRN # R4547.2C CODE/DN. PARA. CODE STAMP
 MAWP 4654 kPa @ TEMP. 93 °C MONIT. E.g. UNIT H. H. M. E.g. UZOR/UCS
 OP. PRESS. kPa OP. TEMP. °C ORIG. TEST PRESS. kPa
 MATERIAL DATA (Specify material spec. and grade E.g. SA 516 Gr. 70N)
 SHELL SA 516 70N NOM. THK 15.9 mm CA 3.2 mm MIN. THK mm
 HEAD TOP SA 516 TYPE NOM. THK mm CA mm MIN. THK mm
 HEAD BTM SA 516 70N TYPE NOM. THK 14.2 mm CA 3.2 mm MIN. THK mm
 Other, e.g. Bolt, Column, Shellhead and Manhole NOM. THK mm CA mm MIN. THK mm
 PWHT REASON RADIOGRAPHY RT-1
 SIZE ID mm LENGTH/HEIGHT mm SUPPORT
 FLANGE RATING 300 INSULATION TYPE THK

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

MATERIAL (Specify material spec. and grade) TEMA CLASS TYPE
 TUBES O.D. mm GAUGE mm TYPE
 TUBESHEET O.D. mm NOM. THK mm CA mm
 CHANNEL I.D. mm NOM. THK mm CA mm
 DESIGN PRESS. kPa DESIGN TEMP. °C TEST PRESS. kPa

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

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

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

EXTERNAL: TYPE MATERIAL YR. APPLIED
 INTERNAL: TYPE MATERIAL YR. APPLIED

LINING/CLADDING DATA (Complete for lined or cladded 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 mm x mm MODEL NO. SER. NO.
 FLG. RATING SET PRESSURE kPa DISCHARGE
 LOCATION BLOCK VALVE CARSEAL LAST TEST YR
 2. TAG NO. TYPE MANUFACTURER
 SIZE mm x mm MODEL NO. SER. NO.
 FLG. RATING SET PRESSURE kPa DISCHARGE
 LOCATION BLOCK VALVE CARSEAL LAST TEST YR

SCHEDULE DATA

ASSGN. CATEGORY 3 PREVIOUS VT PREVIOUS UT
 Category I, II or III Visual Insp. Year UT THE Year

Completed by: Brian Paulsen Date: Dec/03 Reviewed by:

Internally Coated
Devco 253