

ENV: 0224

EQUIP NO/DESC: TU05-DEWATER02 Multi-energy

*****ENERGY IDENTIFICATION AND ISOLATION ALERT*****

NOTE: This equipment MAY need to be locked and tagged out.

As a precaution, verify all energy sources prior to beginning work. The procedure listed below may not have identified all energy sources!

CONTACT Process Area Operator PRIOR TO SHUTDOWN of equipment

Person contacted _____

Operator was contacted at ____:____ am/pm on ____/____/____

PROCEDURE & SEQUENCE TO SHUTDOWN/SECURE THIS EQUIPMENT IS:

1. Source: Electrical

Location: DWOC-MCCB-6A

Securing Means: Lock and tag out

If MORE SOURCES are discovered use the BACK SIDE of work order to document the energy source(s). Include the location and securing means. If you find an INACCURACY in the documentation above, please EDIT accordingly.

LOTOP modified 6/25/03 GLT

ENV # 0224

Name _____
(print)

Equipment TU-05 Dewater 02

Date _____

Building _____

Is there a Local Disconnect?

☐ Yes ☒ No

#86

Identify ALL potential hazardous energy sources

☐ Chemical ☒ Electrical ☐ Hydraulic ☐ Mechanical ☐ Pneumatic ☐ Thermal ☐ Other

EQUIPMENT

DESCRIPTION & _____

LOCATION

ISOLATION MEANS Switch to off

☐ Chemical ☐ Electrical ☒ Hydraulic ☐ Mechanical ☐ Pneumatic ☐ Thermal ☐ Other

EQUIPMENT

DESCRIPTION & _____

LOCATION

ISOLATION MEANS close

☐ Chemical ☐ Electrical ☐ Hydraulic ☐ Mechanical ☐ Pneumatic ☐ Thermal ☐ Other

EQUIPMENT

DESCRIPTION & _____

LOCATION

ISOLATION MEANS _____

☐ Chemical ☐ Electrical ☐ Hydraulic ☐ Mechanical ☐ Pneumatic ☐ Thermal ☐ Other

EQUIPMENT

DESCRIPTION & _____

LOCATION

ISOLATION MEANS _____

☐ Chemical ☐ Electrical ☐ Hydraulic ☐ Mechanical ☐ Pneumatic ☐ Thermal ☐ Other

EQUIPMENT

DESCRIPTION & _____

LOCATION

ISOLATION MEANS _____

Are other "non-energy" hazards present? If so, check all that apply:

☐ Fall/Slip Protection ☐ Confined Space ☐ Gaseous ☐ Chemical ☐ Other _____

RETURN THIS FORM with **ENV Message Master** to Duane Sanger