

Mothballing and Rendering Safe Documentation Form TC-OVR-FM-INT-000046_2

| Equipment Description | | | | | | |
|--|---|--|-----------------------|----------------|------------------|-------------|
| Jur #: | A0443525 | | Date: | De | c 14/22 | |
| Serial #: | 119-86-98 | | Facility: | ENCHA | ANT 02-06 (1495) | |
| Equipment Type: | Vessel Piping | Tank Other | Equipment Number: | N/A | | |
| Equipment Description: | SOUR SEPARATOR | | Equipment LSD/NTS: | 16-26-012-15W4 | | |
| If mothballing or rendering safe multiple pieces of equipment insert "See Attached List" | | | | | | |
| Mothballing for Temporary Suspension of Operation (<12 months) | | | | | | |
| | 1) The equipment will remain out-of-service for <u>less than 12 months</u> | | | | | |
| | 2) Mothballing required actions will be carried out as per Section 4 of <u>TC-OVR-PRO-INT-000021</u> | | | | | |
| | 3) Equipment Inspection and PRD servicing not required but maintained at given frequencies | | | | | |
| | 4) Equipment status remains "in-service", form required in IDMS to document layup process | | | | | |
| Mothballing for Temporary Suspension of Operation (>12 months) | | | | | | |
| < | 1) The equipment will remain out-of-service for more than 12 months | | | | | |
| | 2) Mothballing required actions will be carried out as per Section 5 of TC-OVR-PRO-INT-000021 | | | | | |
| | 3) Equipment Inspection and PRD servicing is required when returned to active operation | | | | | |
| | 4) Equipment status changed to "out of service", form is required in IDMS to track changes | | | | | |
| Mothballing for Surplus (To be relocated) | | | | | | |
| | 1) The equipment will be allocated for surplus based on the Shut-In Facility Management Guideline - Guide | | | | | |
| | for transition | for transitioning Active Facility to Shut-in Status (Field OPS) | | | | |
| | 2) Mothballing r | Mothballing required actions will be carried out as per Section 5 of TC-OVR-PRO-INT-000021 | | | | |
| | 3) Equipment st | Equipment status changed to "mothballed", form is required in IDMS to track changes | | | | |
| Rendering Safe for Decommissioning | | | | | | |
| | 1) The equipment has been selected for decommissioning as per the Shut-In Facility Management Guideline - | | | | | |
| | Guide for transitioning Active Facility to Shut-in Status (Field OPS) | | | | | |
| | 2) Rendering Safe required actions will be carried out as per Section 7 of TC-OVR-PRO-INT-000021 and the | | | | | |
| | Shut-In Facility Management Guideline – Site Clean-up Checklist | | | | | |
| | 3) Equipment status changed to "out of service" | | | | | |
| Comments | | | | | | |
| Comments | | | | | | |
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| Shut in * disconnected Tune 2022 Final Sign-off | | | | | | |
| | | | | | | Print Name: |
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