

MEASUREMENT RECORD - OIL By Truck Mounted Coriolis Meter

| | |
|---------------------|---------------------|
| DATE: _____ | LEASE NO.: _____ |
| FIELD/UNIT: _____ | FIELD OFFICE: _____ |
| PA/CA: _____ | OPERATOR: _____ |
| COUNTY/STATE: _____ | PURCHASER: _____ |
| BATTERY NO.: _____ | TANK NO.: _____ |
| WELL NO.: _____ | LOCATION: _____ |
| | TECHNICIAN: _____ |

TRUCK MOUNTED CORIOLIS METER

| | | |
|-----------------------------|---------------------------------------|-------------|
| Truck Number: _____ | Meter Mfr.: _____ | Size: _____ |
| Meter Serial No.: _____ | Normal Meter Proving Frequency: _____ | |
| Date of Last Proving: _____ | Meter Factor: _____ | |

| | YES | NO | N/A |
|--|-----|----|-----|
| Are all Meter Proving Reports filed with the Authorized Officer within 10 working days following the meter proving? | | | |
| Does the Meter contain the following Units? | | | |
| Divert Valve | | | |
| Automatic Sampler | | | |
| Temperature well and probe for verifying meter temperature readings during meter proving | | | |
| Automatic Air Eliminator (vented into the tank) with provisions to prevent liquid from passing | | | |
| Block Valves upstream and downstream of meter (for zeroing meter prior to meter proving and/or when meter is repaired) | | | |
| Back Pressure Control Valve on divert line to check the integrity of the divert valve. | | | |
| Prover Loop | | | |
| Heat tracing (only if meter is used to haul high pour point crude oil) | | | |
| Is the Coriolis Meter protected from pressure surges as well as excessive pressures caused by thermal expansion of the fluid when the system is not operating? | | | |
| Is there a By-Pass around the Meter? | | | |
| Was the test for B.S.&W done in accordance with Onshore Order #4.III.C.7 ? | | | |
| Does oil tank have a pressure-vacuum thief hatch and vent-line valve? | | | |
| Is oil tank/facility in conformance with applicable Site Security Regulations? | | | |
| Copy of run ticket attached? | | | |

Seal Numbers and Oil Measurement data:

| | | |
|---------------------------------|---|-------------------------------|
| Meter Module seal number: _____ | Meter Flange seal numbers: inlet: _____ | outlet: _____ |
| Divert Valve seal number: _____ | Load Line seal numbers: off: _____ | on: _____ |
| Gravity: _____ @ _____ °F | BS&W: _____ % | Avg. Temp.: _____ °F |
| | | Gross Meter Vol.: _____ bbls. |

REMARKS
