VAPOR MONITORING WELL RELEASE DETECTION

OKLAHOMA CORPORATION COMMISSION
PETROLEUM STORAGE TANK DIVISION
P.O. Box 171
Oklahoma City, OK 73101

FOR CALENDAR YEAR _____ FACILITY NAME _____ FACILITY I. D. NUMBER _____

FACILITY ADDRESS _____ CITY _____ MONITORING DEVICE (Model/Type) _____

MONITORING PERFORMED BY: OPERATOR ☐ CONTRACTOR ☐ NAME AND LICENSE NO: _____

CONTRACTOR ADDRESS _____ CITY _____ ZIP _____ PHONE _____

SITE MAP

(Indicate **North** on map; include building, tank pit area and pump islands; identify each Monitor Well by a distinct number)

OAC 165:25-3-6.23 requires that a site-specific site assessment must be conducted and approved by the OCC prior to using this method of release detection. An OCC Licensed Monitor Well Technician must check all vapor wells. Instruments must detect hydrocarbons in a range of 0 to 10,000 units/ppm and be calibrated per manufacturer's instructions. Maintain proof of calibration and/or repairs.

REPORT VAPOR READINGS ABOVE ACTION LEVELS TO PSTReleaseReporting@occ.ok.gov or 405-521-4683 WITHIN 24 HOURS

MONITORING WELL DATA: Use Additional Pages for Additional Wells

Month & Day Inspected	Last Calibration Date	Calibration Gas Used	Monitoring Well Readings in Units / PPM				Inspected By
			MW No. _____	MW No. _____	MW No. _____	MW No. _____	(Legible Signature)

TOTAL NUMBER OF WELLS BEING MONITORED: _____ **PAGE ____ OF ____ PAGES**

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