Department of Licensing and Regulatory Affairs, Bureau of Fire Services, Storage Tank Division
P.O. Box 30033, Lansing, MI 48909 Phone 517-241-8847

UNDERGROUND STORAGE TANK OPERATIONAL FACILITY INSPECTION FORM B Operator quarterly inspection checklist

INSTRUCTIONS: Section 280.36 (3) of the Michigan Underground Storage Tank Rules (MUSTR) requires owners and operators of underground storage tanks (UST) to perform required checks of their UST systems and to attest to their findings. This form, a form acceptable to the department or an electronic form must be completed by the Class B operator and then provided to the Class A operator. The Class B operator shall alert the Class A operator of any conditions discovered during the inspection that may require follow-up actions. The completed form must be maintained (kept) by the Class A operator for at least 1 year. The form is NOT submitted to the Bureau of Fire Services, Storage Tank Division. Please direct questions to the Storage Tank Division, at 517-241-8847.

FACILITY NAME

FACILITY ID NUMBER

FACILITY STREET ADDRESS (P.O. BOX NOT ACCEPTABLE)	CONTACT PERSON		AREA CODE & TELEPHONE NUMBER
,			()
CITY	COUNTY	STATE MI	ZIP CODE
OWNER NAME	OWNER ADDRESS		AREA CODE & TELEPHONE NUMBER
CITY	STATE		ZIP CODE
INITIAL BES	SIDE EACH STATEMEN	T THAT APPLIES	:
Verification of prop	er tank registration in	cluding proper ce	ertificate posting.
present, including	tional status of corros proper cathodic prote t corrosion protection	ection system rea	uipment if required and dings in the case of
reviewing the alar each alarm condit of the alarm histor		e previous 3 mor and responded to with documentat	oths, and checking that one of appropriately. A copy ion describing action
containers and ve such as spill and o	on for the presence of crifying the functional soverfill, inspection of for secure fit, and ontainers.	status of leak previll ill riser for damag	vention equipment, ge and obstructions,
dispenser contain monitoring equipn	on for the presence of ment areas or contain nent in these containn a leak at the earliest p	nment sumps, and nent areas is loca	d checking that the ated in the proper

that all liquid and debris, if present, were removed from containment areas.

	tank gauge sticks or	ensure operability and serviceability of devices groundwater bailers	s such as		
	UST systems have b	equired testing, monitoring, or periodic inspect been completed, including documentation of th rred. (i.e.: Impact/fire safety valve, mechanica ng testing, etc.)	e dates		
	•	sence of all required records necessary to sub tional compliance.	ostantiate		
	the above items and or noncompliance dis	operator of any deficiencies or noncompliance any recommendations made to remedy any d scovered during the site visit, including any pri at have not been addressed within 60 days or the department.	leficiencies ior		
	Provide an explanation for any of the above statements left incomplete:				
Provide an exp	planation for any of the	above statements left incomplete:			
Provide an exp	planation for any of the	above statements left incomplete:			
Provide an exp	planation for any of the	above statements left incomplete:			
I attest that the Underground with the information in information in	is inspection was done Storage Tank Rules (N nation submitted in this quiry of those individua	above statements left incomplete: e in accordance with Section 280.36 (3) of the MUSTR). As a certified Class B operator, I am a report and all attached documents. Based upon als responsible for obtaining the information, I set of my knowledge, true, accurate and complesignature of Designated Class B Operator	n familiar pon my believe the		

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