UST Inspection Checklist							PAGE 2
Facility Name: Facility							
	e complete all applicable pages and questions for each l facility has more than 5 UST systems, please attach addition		Tag #	Tag #	Tag #	Tag #	Tag #
Is each UST system storing biofuels (>E10 or >B20) confirmed by owner/operator (O/O) to be compatible with biofuel stored?  Note: Inspector to distribute to O/O: "Underground Storage Tank Biofuel Installation/Conversion Checklist			>B20 >E10 GAS DIESEL OTHER	>B20   >E10   GAS   DIESEL   OTHER		>B20   >E10   GAS   DIESEL   OTHER	>B20   >E10   GAS   DIESEL   OTHER
1	Is the UST system notified? All underground tanks and underground piping connected to aboveground tanks m notified. (Compare to Facility Summary Report)						
2	Does the facility have a valid certification of financial res on file? https://deq.mt.gov/files/Land/UST/Documents/PDFfiles/CERTFR.pd	f					
3	, , , , , , , , , , , , , , , , , , , ,						
4	Is a valid Permanent NON-Expiring Tag attached to the tank or underground piping system?						
5	Is there at least one Class A operator trained for this facility?			Name:			
6	Is there at least one Class B operator trained for this facility?			Name:			
7	Is there at least one Class C operator trained for this facility?			Name:		T	T
8	Is UST system presently in use?						
	If not in use, enter date last used:    If not in use, is there one inch or less of product in the	e tank					
	verified by measurement?  Are spill and overfill protection devices required? (Spill a	and overfill					
10	are not required if all fills are less than 25 gallons at a till Is an approved spill protection device installed?						
12	Are records available showing spill buckets have passe						
13	tightness test within the last 3 years? Submit test results.  Are spill buckets clean with no liquid or debris?						
13	Is an approved overfill protection device installed w	ith records					
14	available showing each has passed a functionality test within the last 3 years? <b>If "YES"</b> , what type? Check <b>all</b> that apply. FV= flapper valve, BFVV=ball float vent valve; HLA=high level alarm; O=other. Submit test results with inspection.		FV BFVV HLA O	FV BFVV HLA O	FV BFVV HLA O	FV BFVV HLA O	FV BFVV HLA O
15	Is product dispensed 24 hours a day?						
16	, , , , , , , , , , , , , , , , , , , ,						
17	, , , , , , , , , , , , , , , , , , , ,						
18	Does the vent standpipe terminate at least 12' above the ground or, if applicable, 3' above the roofline or canopy?						
19	ls the storage tank an AST, mounded or higher in elevation						
	than any dispenser?  If question #19 is marked "YES", is a liquid shut-off decided by the state of the state						
20	(solenoid or anti-siphon valve) located in the product line between tank and the underground portion of the piping?  (Show location on the site diagram- REQUIRED)						
	Are monthly walkthrough reports available for the last 12						
21	months?						
	inspection records are not available.	1     2     3       4     5     6       7     8     9       10     11     12					
23 Are shear valves properly anchored? (Pressurized piping only)							
			ı	ı	ı		
(Inspector Initial) (Date)			(Owner/C	Operator Initial	l)		(Date)