PETROLEUM VAPOR RECOVERY AMENDMENTS
2016 GENERAL SESSION
STATE OF UTAH
Chief Sponsor: Steve Eliason
Senate Sponsor: Curtis S. Bramble
LONG TITLE
General Description:
This bill addresses vapor recovery systems for a gasoline cargo tank.
Highlighted Provisions:
This bill:
defines terms;
 requires the operator of a gasoline cargo tank to meet certain requirements to
control the emission of gasoline vapors; and
establishes penalties.
Money Appropriated in this Bill:
None
Other Special Clauses:
None
Utah Code Sections Affected:
ENACTS:
19-2-128, Utah Code Annotated 1953
Be it enacted by the Legislature of the state of Utah:
Section 1. Section 19-2-128 is enacted to read:
19-2-128. Gasoline vapor recovery Penalties.
(1) As used in this section:



H.B. 385 02-18-16 10:33 AM

28	(a) "Gasoline cargo tank" means a tank that:
29	(i) is intended to hold gasoline;
30	(ii) has a capacity of 250 gallons or more; and
31	(iii) is attached to or intended to be drawn by a motor vehicle.
32	(b) "Operator" means an individual who controls a motor vehicle:
33	(i) to which a gasoline cargo tank is attached; or
34	(ii) that draws a gasoline cargo tank.
35	(c) "Underground storage tank" means the same as that term is defined in Section
36	<u>19-6-102.</u>
37	(2) The operator of a gasoline cargo tank shall comply with requirements of this
38	section if the operator:
39	(a) permits the loading of gasoline into the gasoline cargo tank; or
40	(b) loads an underground storage tank with gasoline from the gasoline cargo tank.
41	(3) $\hat{H} \rightarrow [\underline{The}]$ Except as provided in Subsection (6), the $\leftarrow \hat{H}$ operator of a gasoline
41a	cargo tank may load and permit the loading of gasoline
42	into a tank described in Subsection (2) $\hat{H} \rightarrow \underline{\text{only}} \leftarrow \hat{H}$ if:
43	(a) emissions from the tank $\hat{H} \rightarrow \underline{\text{that dispenses 10,000 gallons or more in any one}}$
43a	<u>calendar month</u> $\leftarrow \hat{H}$ are controlled by the use of:
44	(i) a properly installed and maintained vapor collection and control system that is
45	equipped with fittings that:
46	(A) make a vapor tight connection; and
47	(B) prevent the release of gasoline vapors by automatically closing upon disconnection;
48	<u>and</u>
49	(ii) submerged filling or bottom filling methods; and
50	(b) the resulting vapor emitted into the air does not exceed the levels described in
51	Subsection (4).
52	(4) Vapor emitted into the air as a result of the loading of a tank under Subsection (3)
53	may not exceed 0.640 pounds per 1,000 gallons transferred.
54	(5) (a) The department $\hat{H} \rightarrow [\underline{shall}]$ may $\leftarrow \hat{H}$ fine an operator who violates this section
55	(i) $\hat{H} \rightarrow \underline{up \ to} \leftarrow \hat{H} \ \$1,000 \ for a first offense; or$
56	(ii) $\hat{H} \rightarrow \underline{up \ to} \leftarrow \hat{H} \ \$2,000 \ for a second offense.$
57	(b) An operator who violates this section is guilty of a class C misdemeanor for a third
58	or subsequent offense.
58a	$\hat{H} \rightarrow \underline{(6)}$ If a facility at which an underground storage tank is located does not have

58b	the equipment necessary for an operator of a gasoline cargo tank to comply with Subsection
58c	(3), the operator is excused from the requirements of Subsections (3) and (4) and may not be
58d	fined or penalized under Subsection (5). ←Ĥ

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