

CITATION 13 CONTINUED

- !! Tanks containing Class I or II liquids shall be kept outside and located at least 50 feet from buildings and combustible storage. Additional distance shall be provided when necessary to ensure that vehicles, equipment and containers being filled directly from such tanks will not be less than 50 feet from buildings or other combustible storage.
- !! Tanks shall be provided with top openings only or shall be elevated for gravity discharge.
- !! Tanks with a connection in the bottom or the end for gravity dispensing liquids shall be mounted and equipped as follows:
  - Supports to elevate the tank shall be of adequate strength and designed to provide stability.
  - Bottom or end openings for gravity discharge shall be equipped with a valve located adjacent to the tank shell which will close automatically in the event of fire through the operation of an effective heat-actuated releasing device. If this valve cannot be operated manually, it shall be supplemented by a second manually operated valve. The gravity discharge outlet shall be provided with an approved hose equipped with a self-closing valve at the discharge end of a type that can be padlocked to its hanger.
- !! Outdoor storage areas shall be provided with drainage control or diking as follows:
  - The area surrounding a tank or group of tanks shall be provided with drainage control or shall be diked to prevent accidental discharge of liquid from endangering adjacent tanks, adjoining property or reaching waterways.
    - Drainage control and diking is not required for listed tanks constructed with an integral method of secondary containment.
    - Drainage control and diking is not required for the temporary installation of tanks at construction site.
- !! ***Recommend: The tank(s) operator shall have available a supply of approved absorbent materials to immediately contain and control accidental fuel spills and releases.***
- !! A portable fire extinguisher with a minimum rating of 4A:60B:C shall be provided at the fueling site.
- !! A permanent tank site shall require the installation of listed and approved protected aboveground tank equipment assemblies.

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In summary, the installation in question appears not to have a Permit to Operate, is located too near to your property line and thus the combustible vegetation, and is not properly