## $\frac{\textbf{TRANSPORTATION OF STATIONARY CONTAINERS TO AND FROM POINT}}{\textbf{OF INSTALLATION}}$

☐ Container <b>secured</b> against unsafe movement during transit	6.5.2.2
□ Valves, Regulators, & other container appurtenances must be	6.5.2.3
protected against damage during transit	
☐ <b>Pressure relief valves</b> communicate directly with the vapor space of	of 6.5.2.4
container during transit	
☐ Material identification number must be on each side and each end of	of 172.302(a)(1)
unit for containers of 1,000 gallons WC or More	
☐ Material identification number must be on two opposing sides on	172.302(a)(2)
units transporting containers of less than 1,000 gallons WC	
☐ Material identification number on orange panels or on placards	172.332(a)
☐ Material identification number on placards must be primary hazard	172.332(c)(3)
class of material, Flammable Gas Placard	
☐ Placards for primary hazard class of material, Flammable Gas	172.504(a)
Placards, must be on each side and each end	
☐ Placards must be <b>readily visible</b>	172.515(a)
☐ Placarding must be maintained in <b>good condition</b>	172.516(c)(6)

NOTE: See Special Permit 13341 for transporting stationary containers with more than 5% product.