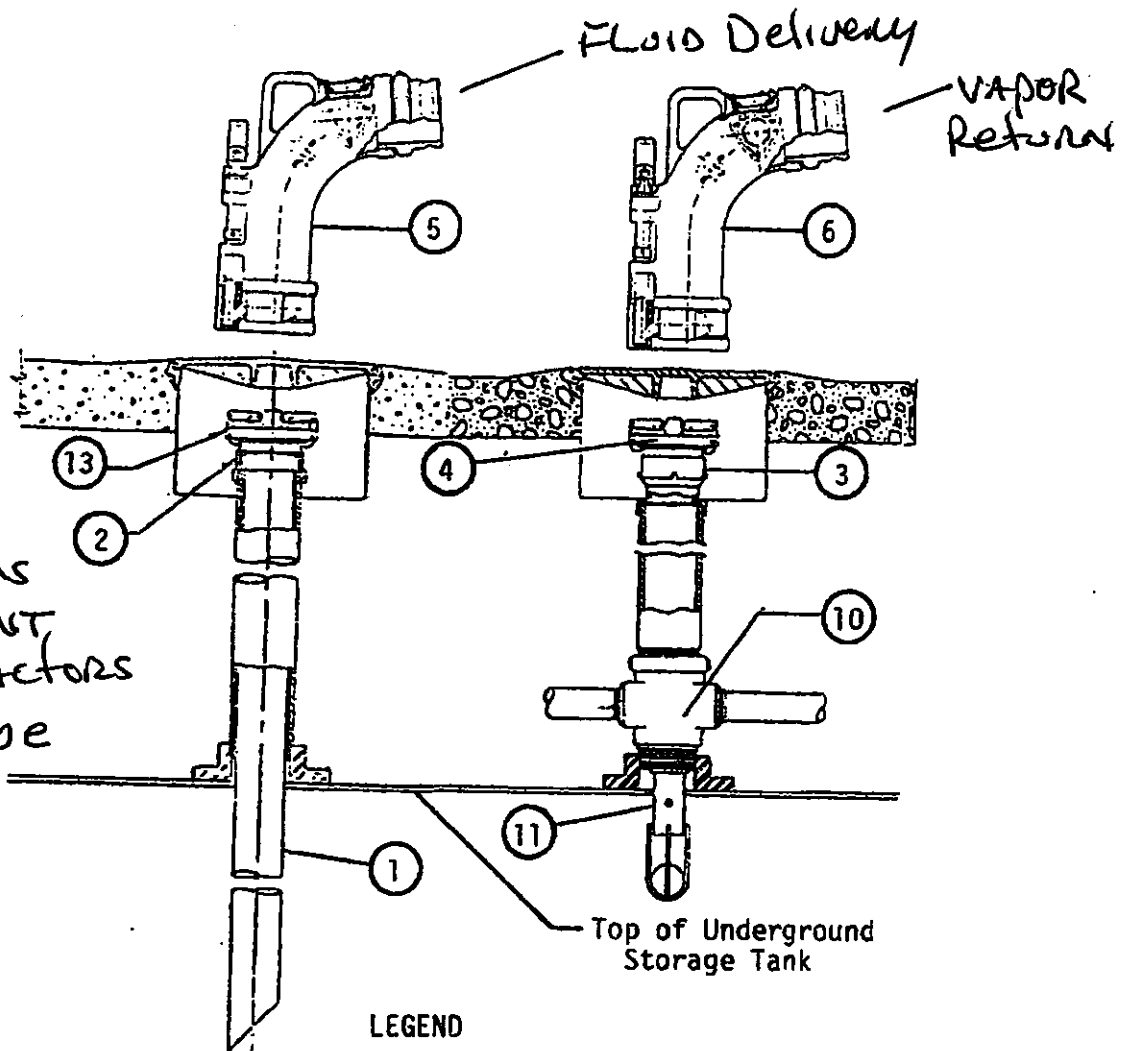


FIGURE 3

Two Point Stage I Vapor Recovery System With Overfill Protection



LEGEND

- |   |               |   |                    |
|---|---------------|---|--------------------|
| ① | Fill Tube     | ⑥ | Vapor Elbow        |
| ② | Fill Adapter  | ⑩ | Extractor Assembly |
| ③ | Vapor Adapter | ⑪ | Float Vent Valve   |
| ④ | Vapor Cap     | ⑬ | Fill Cap           |
| ⑤ | Fill Elbow    |   |                    |

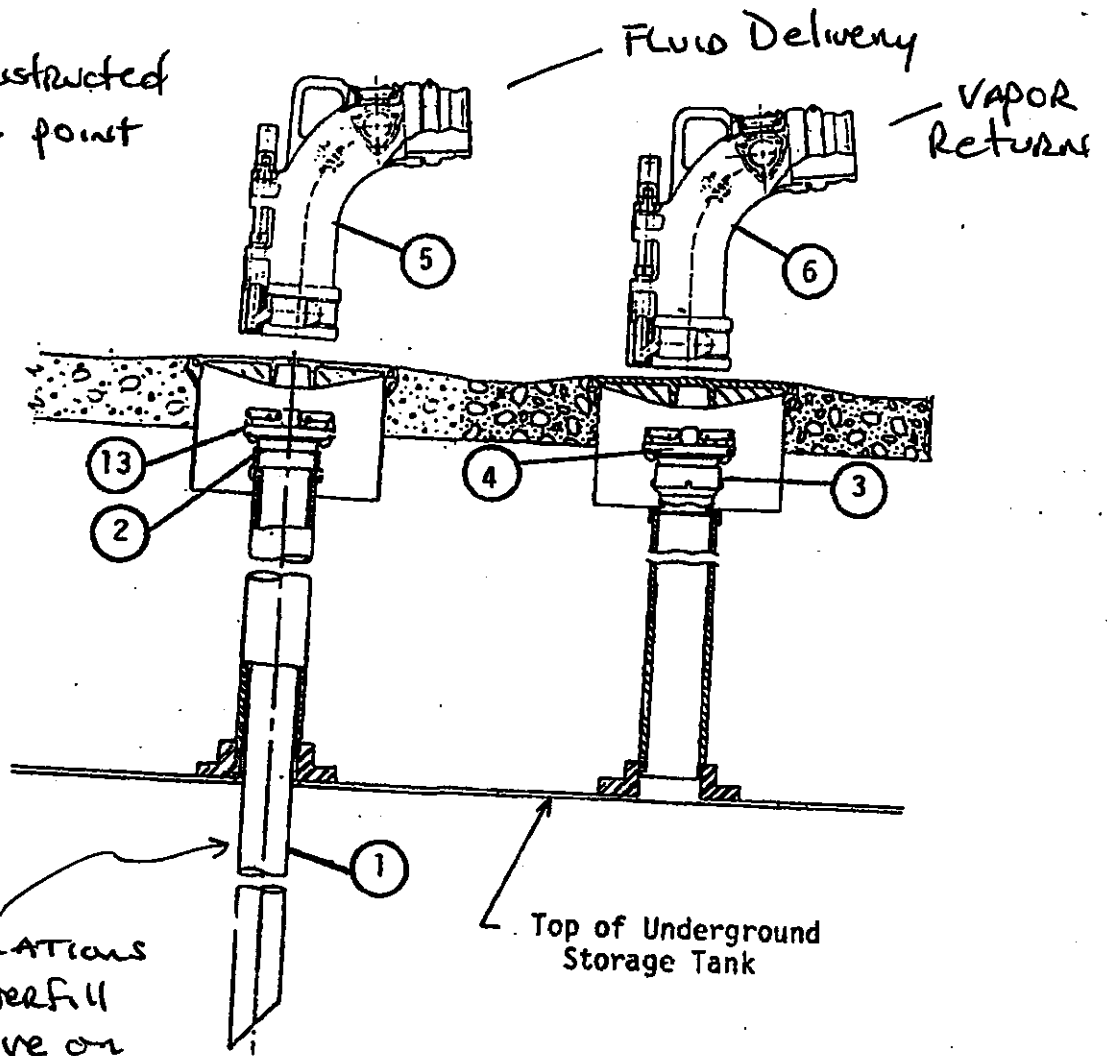
WARNING:

1. This system is not approved for use at service stations equipped with Red Jacket or Healy Phase II vapor recovery systems.
2. Float valve overfill protection systems should only be used on submerged pumping systems not with suction pump systems.
3. Overfill protection systems should only be used on gravity drop systems. Do not use where pump off unloading is used.

FIGURE 1

Two Point Stage 1 Vapor Recovery System Without Overfill Protection

NEW OR RE-CONSTRUCTED MUST USE DUAL POINT AS SHOWN



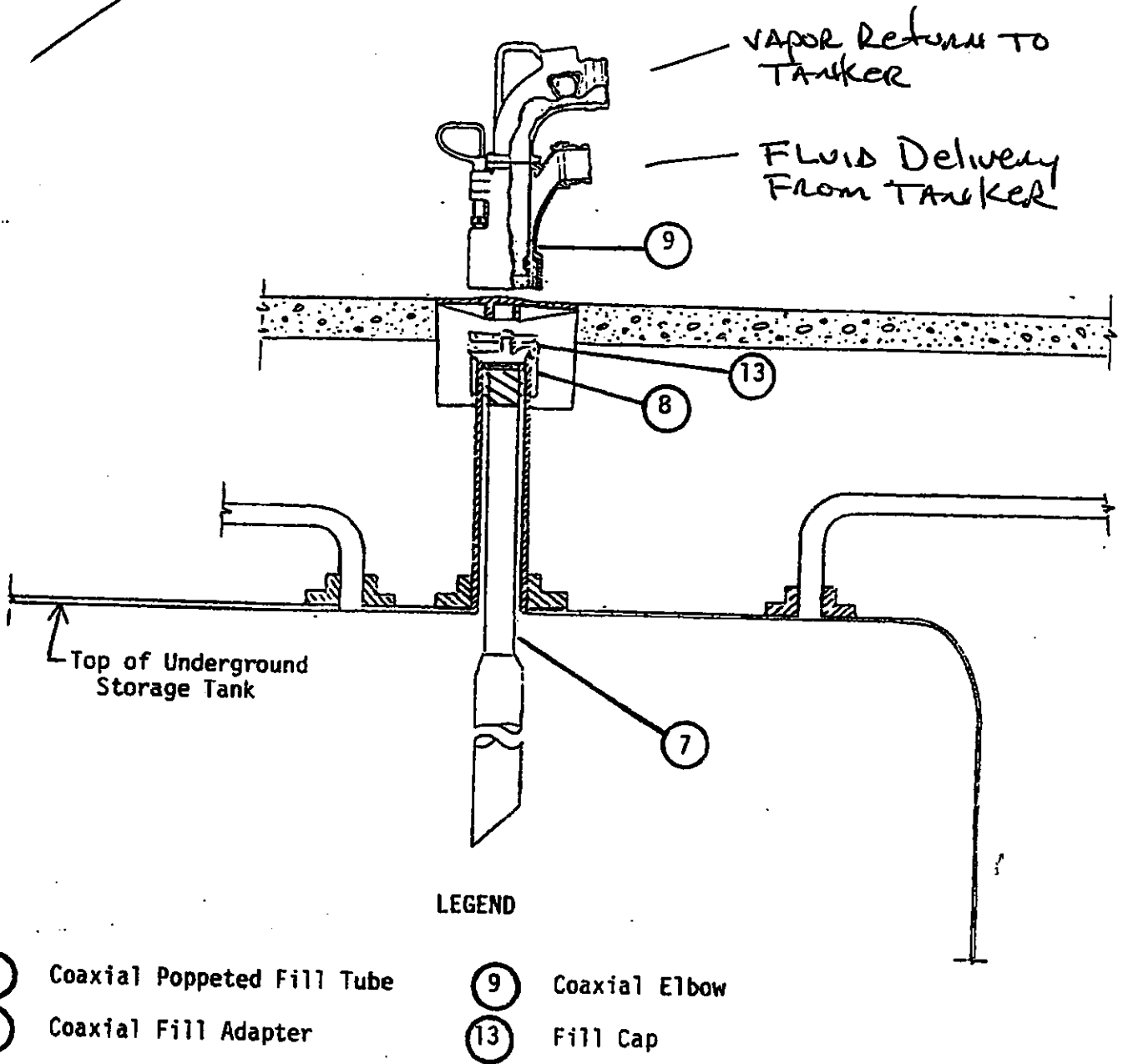
MOST INSTALLATIONS WILL HAVE AN OVERFILL PREVENTION VALVE ON THIS DROP TUBE

LEGEND

- ① Fill Tube
- ② Fill Adapter
- ③ Vapor Adapter
- ④ Vapor Cap
- ⑤ Product Elbow
- ⑥ Vapor Elbow
- ⑬ Fill Cap

FIGURE 2

Coaxial Stage 1 Vapor Recovery System  
Without Overfill Protection



LEGEND

- ⑦ Coaxial Poppeted Fill Tube
- ⑧ Coaxial Fill Adapter
- ⑨ Coaxial Elbow
- ⑬ Fill Cap

MOST STATIONS (over 100,000 gal/mo) would NEED TO Retrofit their existing fills TO Accomodate this type of Vapor Recovery  
NEW VENT CAPS ARE ALSO REQUIRED.