



Petroleum Liquid Storage Vessel (PLSV) Information Form

2. PLSV Address: 3. How many PLSVs are there at the site? 4. Maximum number of gasoline nozzles that may be used at the site: 5. Please fill out the information below: a. PLSV #1 1. Type of Petroleum Liquid: 2. Check one:	3. How many PLSVs are there at the site? 4. Maximum number of gasoline nozzles that may be used at the site: 5. Please fill out the information below: a. PLSV #1 1. Type of Petroleum Liquid:
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4. Maximum number of gasoline nozzles that may be used at the site: 5. Please fill out the information below: a. PLSV #1 1. Type of Petroleum Liquid: 2. Check one: Above ground Underground 3. Check all that are applicable: Splash Fill Submerged Fill Phase 1 Vapor Recovery Phase II Vapor Recovery 4. Maximum gallons per hour from tanker: 5. Maximum gallons of throughput per year: 6. PLSV Capacity (gallons): 7. Check one: Vertical Horizontal 8. Length: Diameter:	4. Maximum number of gasoline nozzles that may be used at the site: 5. Please fill out the information below: a. PLSV #1 1. Type of Petroleum Liquid:
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2. Check one:	
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6. PLSV Capacity (gallons): 7. Check one:	- · · · · · · · · · · · · · · · · · · ·
7. Check one:	5. Maximum gallons of throughput per year:
7. Check one:	C. DI SV Canacity (gallana)
8. Length: Diameter:	
	7. Crieck one. Vertical Inorizontal
0. Height of DLSV/Vont	8. Length: Diameter:
0. Height of DLCV/Vents	
9. Height of PLSV Vent.	9. Height of PLSV Vent:
10. Diameter of PLSV Vent:	10. Diameter of PLSV Vent:
11. Year Installed:	11. Year Installed:
40.00	12. Other Information:

b. PLSV #2
1. Type of Petroleum Liquid:
2. Check one: Above ground Underground
3. Check all that are applicable:
☐ Splash Fill ☐ Submerged Fill ☐ Phase 1 Vapor Recovery
☐ Phase II Vapor Recovery
4. Maximum gallons per hour from tanker:
5. Maximum gallons of throughput per year:
6. PLSV Capacity (gallons):
7. Check one:
8. Length: Diameter:
9. Height of PLSV Vent:
10. Diameter of PLSV Vent:
11. Year Installed:
12. Other Information:
c. PLSV #3
4. To a confidence blood of
1. Type of Petroleum Liquid:
2. Check one: Above ground Underground 3. Check all that are applicable:
3. Crieck all that are applicable. ☐ Splash Fill ☐ Submerged Fill ☐ Phase 1 Vapor Recovery
☐ Phase II Vapor Recovery
4. Maximum gallons per hour from tanker:
5. Maximum gallons of throughput per year:
6. PLSV Capacity (gallons):
7. Check one:
8. Length: Diameter:

9. Height of PLSV Vent:	
10. Diameter of PLSV Vent:	
11. Year Installed:	
12. Other Information:	