





### **Other Structures/Accessories**

#### **Above Ground Fuel Storage**

#### Least Protection

- Gasoline tank is located next to buildings or other structures; tanks do not have double wall or spill and leak containment; tanks unprotected from vehicular contact; tanks rusted with signs of leakage.
- Gasoline tank is located less than 40 feet from other buildings or structures; tanks do not have double walls or spill and leak containment; tanks unprotected from vehicular contact; some signs of leakage.
- Gasoline tank is located at least 40 feet from other buildings or structures; some tanks without double walls or spill and leak containment; all tanks protected from vehicular contact; no sign of leakage.
- Gasoline tank is located at least 40 feet from other buildings or structures; all tanks have double walls and spill and leak containment; all tanks protected from vehicular contact in heavy; no sign of leakage.
- Gasoline tank is located at least 40 feet from other buildings or structures; all tanks have double walls and spill and leak containment; all tanks protected from vehicular contact; no signs of leakage.

**Most Protection** 





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O5	O5	O5	O5	O5

Farm:

Inspector:

Date:







#### Other Structures/Accessories

#### **Above Ground Manure Storage**

#### Least Protection

- Storage tank ladder reaches the foundation or grade; portable ladder is present and can be easily used; ladder/platform is in poor condition; there is not a hazard warning sign present.
- 2. Storage tank ladder reaches the ground; ladder/platform is in poor condition; a hazard warning sign is prominently displayed at eye level near agitation location.
- Storage tank ladder starts between seven and eight feet above the foundation or grade; ladder/platform is in poor condition; there is no hazard warning sign present.
- Storage tank ladder starts between seven and eight feet above the foundation or grade; ladder/platform is in good condition; hazard warning sign is corroded and hard to read.
- Storage tank ladder starts between seven and eight feet above the foundation or grade; ladder/platform is in good condition; a hazard warning sign (Figure 1 next page) is prominently displayed at eye-level near agitation location.

**Most Protection** 







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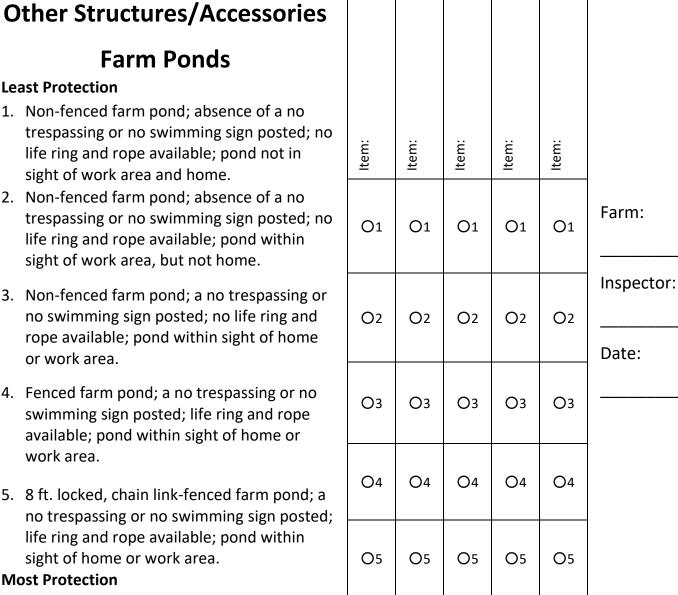
### Farm Ponds

#### Least Protection

- 1. Non-fenced farm pond; absence of a no trespassing or no swimming sign posted; no life ring and rope available; pond not in sight of work area and home.
- 2. Non-fenced farm pond; absence of a no trespassing or no swimming sign posted; no life ring and rope available; pond within sight of work area, but not home.
- 3. Non-fenced farm pond; a no trespassing or no swimming sign posted; no life ring and rope available; pond within sight of home or work area.
- 4. Fenced farm pond; a no trespassing or no swimming sign posted; life ring and rope available; pond within sight of home or work area.
- 5. 8 ft. locked, chain link-fenced farm pond; a no trespassing or no swimming sign posted; life ring and rope available; pond within sight of home or work area.

**Most Protection** 











## **Other Structures/Accessories**

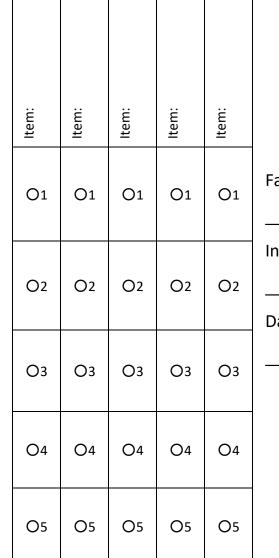
### **Fuel Tank Accessories**

#### **Least Protection**

- Installed by owner or non-certified vendor; singlewalled AST but no pressure-vacuum relief valve; not reflectively painted with fuel type and warning label.
- 2. Installed by owner or non-certified vendor; singlewalled AST with pressure-vacuum relief valve; not reflectively painted with fuel type and warning label.
- Installed by owner or non-certified vendor; singlewalled AST with pressure-vacuum relief valve; not reflectively painted, but has fuel type and warning label, Flammable--Keep Fire and Flame Away or equivalent
- Installed by certified tank contractor; doublewalled AST with overfill alarm, automatic shut-off and pressure vacuum relief valve; not reflectively painted with fuel type and warning label, Flammable--Keep Fire and Flame Away or equivalent
- Installed by certified tank contractor; doublewalled AST with overfill alarm, automatic shut-off and pressure vacuum relief valve; reflectively painted with fuel type and warning label, Flammable--Keep Fire and Flame Away, or equivalent.







Farm:

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Date:

Date.







#### Other Structures/Accessories Gasoline Tank Least Protection

- Gasoline tank is located next to other buildings or structures; no tanks have double wall or a containment structure or earthen dike; no tank is protected from vehicular contact; some tanks and accessories show much leakage.
- Gasoline tank is located less than 40 feet from other buildings or structures; no tanks have double walls or a containment structure or earthen dike; no tanks are protected from vehicular contact; some tanks and accessories show some leakage.
- Gasoline tank is located at least 40 feet from other buildings or structures; some tanks do not have double walls or a containment structure or earthen dike; all tanks are protected from vehicular contact; no tank/accessory leaks.
  - Gasoline tank is at least 40 feet from other buildings or structures; all tanks have double walls or set in a containment structure or earthen dike; all tanks are protected from vehicular contact in heavy traffic areas only; no tank/accessory leaks.
- Gasoline tank is located at least 40 feet from other buildings or structures; all tanks have double walls or set in a containment structure or earthen dike; all tanks are protected from vehicular contact; no tank or accessory leaks.

**Most Protection** 



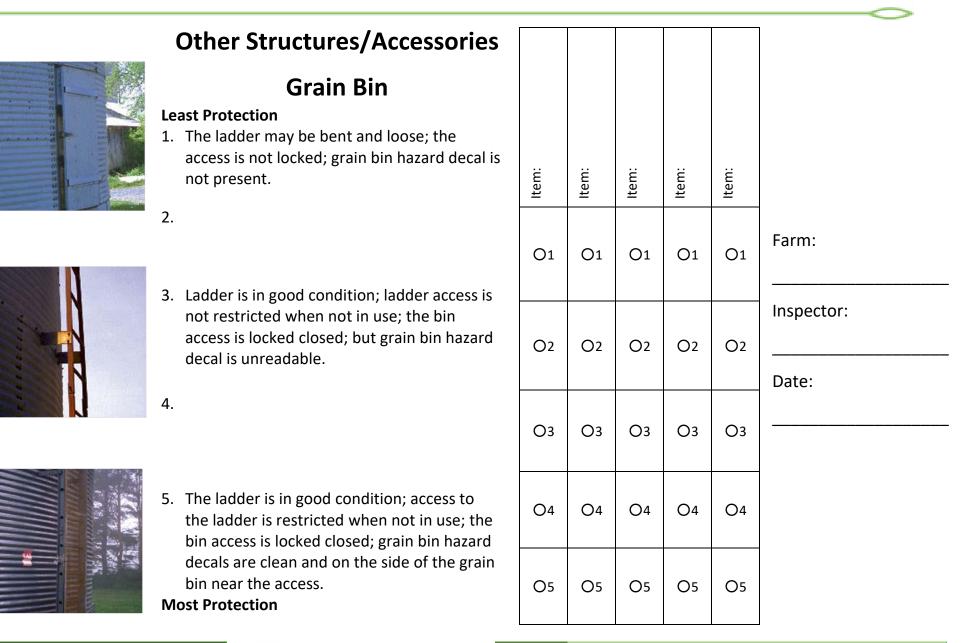


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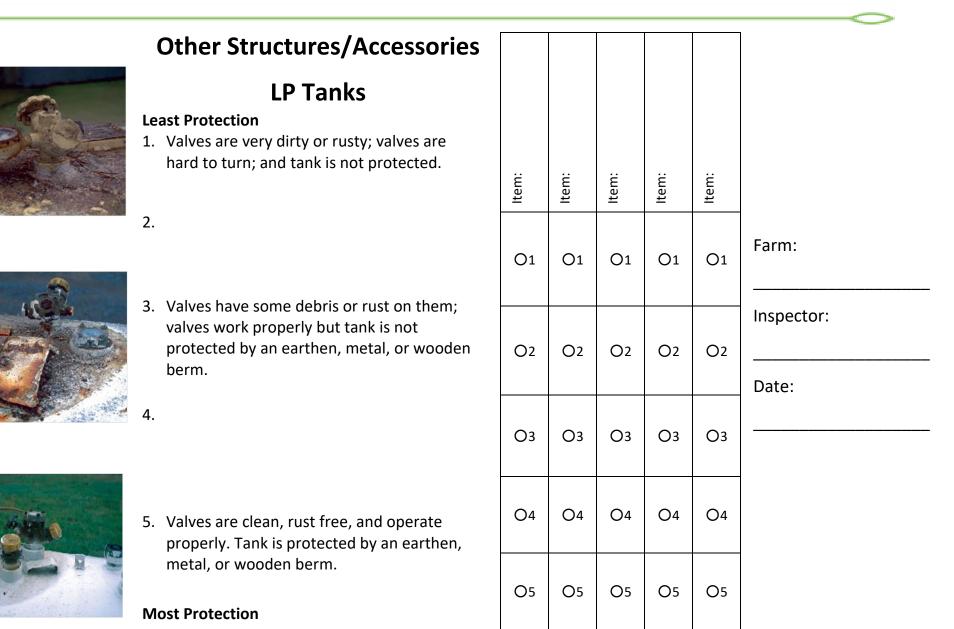
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Farm Medicine center



PennState



Farm Medicine center



**Other Structures/Accessories** 

Manure Hazard Warning Signs





3. Sign is made from paper, metal, or plastic; does not contain pictogram; is prominently displayed near access point(s); is faded and hard to read.



5. Sign is made from plastic or metal; includes pictogram of the hazard; is prominently displayed near access point(s); is easily read.

#### **Most Protection**

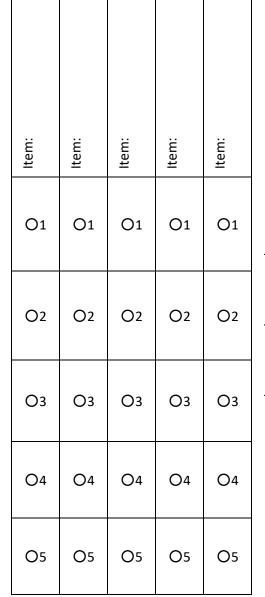
4.

Least Protection

1. Sign is not present







Farm:

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# **Other Structures/Accessories**

### Manure Storage Pond

#### **Least Protection**

- There is not a fence surrounding the pond; a hazard warning sign is not present.
- 2. There is not a fence surrounding the pond; a hazard warning sign is prominently displayed around the pond's perimeter.
- A fence surrounding the pond that can be passed through/under by children, but will keep adults out; gate(s) are locked; a hazard warning sign is not present.
- A strong, secure fence surrounds the pond and is constructed so that children and others cannot enter the pond area; gate(s) are locked; a hazard warning sign is present but corroded and hard to read.
- A strong, secure fence surrounds the pond and is constructed so that children and others cannot enter the pond area; gate(s) are locked; a hazard warning sign (see Figure 1 on the next page) is prominently displayed at all access points and/or sides.

**Most Protection** 





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## Silo Blower Ladder

**Other Structures/Accessories** 

#### **Least Protection**

 Ladder is not properly secured to the side of the silo; ladder cage is badly bent or missing; the ladder reaches to the ground.



3. Ladder is bent; ladder cage is bent or loose; bottom of ladder is less than seven feet off the ground but does not reach the foundation or grade.

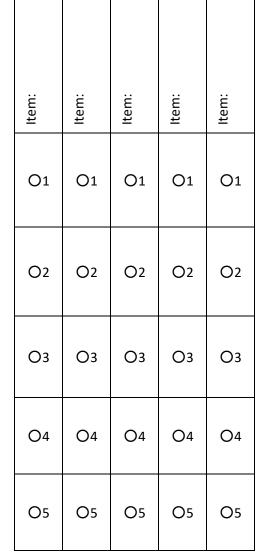


5. Ladder is in good condition; ladder cage is intact; the bottom of ladder is between seven and eight feet from the foundation or grade.

#### **Most Protection**







Farm:

Inspector:

Date:







### **Other Structures/Accessories**

#### **Underground Manure Storage**

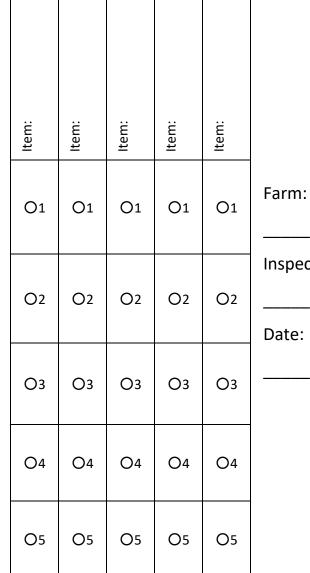
#### **Least Protection**

- 1. Storage opening is not covered; a hazard warning sign is not present.
- 2. Storage opening is not covered; a hazard warning sign is prominently displayed and is made of corrosion resistant material.
- 3. Storage opening is covered by a corrosion resistant, heavy-duty grate or cover, cover is not padlocked; a hazard warning sign is not present.
- 4. Storage opening is covered by a corrosion resistant, heavy-duty grate or cover, cover is padlocked; a hazard warning sign is present but corroded and hard to read.
- 5. Storage opening is covered by a corrosion resistant, heavy-duty grate or cover, cover is padlocked; a hazard warning sign is prominently displayed and made of corrosion resistant material (Figure 1 on next page).

**Most Protection** 







Inspector:

Date: