

SaferFarm.org – Farm Hazard Analysis Tool

B&B Residential

Play Area Shock Absorbing Surface



Least Protection

1. No shock absorbing materials used.
2. Shock absorbing coarse sand at an uncompressed depth of 6 inches; resilient surface extends 1-2 feet from perimeter of the equipment.
3. Shock absorbing wood mulch/chips at an uncompressed depth of 12 inches; resilient surface extends at least 6 feet from perimeter of the equipment
4. Shock absorbing shredded tires at an uncompressed depth of 6 inches; resilient surface extends more than 6 feet from perimeter of the equipment.
5. Shock absorbing engineered wood fibers at an uncompressed depth of 12 inches; resilient surface extend more than 6 feet from perimeter of the equipment.



Most Protection

Item:	Item:	Item:	Item:	Item:
<input type="radio"/> O1	<input type="radio"/> O1	<input type="radio"/> O1	<input type="radio"/> O1	<input type="radio"/> O1
<input type="radio"/> O2	<input type="radio"/> O2	<input type="radio"/> O2	<input type="radio"/> O2	<input type="radio"/> O2
<input type="radio"/> O3	<input type="radio"/> O3	<input type="radio"/> O3	<input type="radio"/> O3	<input type="radio"/> O3
<input type="radio"/> O4	<input type="radio"/> O4	<input type="radio"/> O4	<input type="radio"/> O4	<input type="radio"/> O4
<input type="radio"/> O5	<input type="radio"/> O5	<input type="radio"/> O5	<input type="radio"/> O5	<input type="radio"/> O5

Farm: _____

Inspector: _____

Date: _____