



## Form 9d. LWCF\* Inventory – Runoff Holding Pond

Additional information on runoff holding ponds found on pages 28 and 29.

### Runoff Holding Pond Characteristics:

Facility ID: \_\_\_\_\_

a. Animals Contributing to Facility	b. Depth to Ground Water	c. Distance to Surface Water	Storage Volume		f. Purpose of Facility: In addition to storage of runoff from _____ acres, this facility is used for:		
			d. Total Volume (cubic feet)	e. 25 yr – 24 hr Storage Volume	Storage of Process Water from:	Storage of Manure?	Manure Treatment?
<i>Example: 1, 3, &amp; 4</i>	<i>50+ ft.</i>	<i>1/4 mile</i>	<i>1,200,000 ft<sup>3</sup></i>	<i>730,000 ft<sup>3</sup> *</i>	<i>animal housing cleaning &amp; full plug pit recharge</i>	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
						<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No

\*For 40-acre open lot in region with 25-year, 24-hour storm event estimated to be 5 inches.

### Summary of Typical Management:

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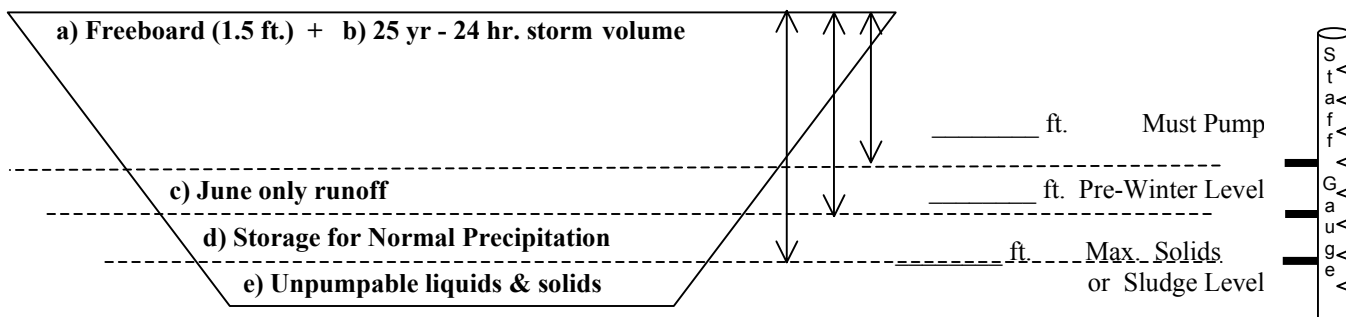
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### Storage Volumes & Critical Storage Levels :

#### Pumping Depth<sup>1</sup>



“Source: Nebraska’s CNMP Manure Application Workbook, EC02-720, University of Nebraska Cooperative Extension”