



Lake Simcoe Water Quality Improvement Program
 c/o Lake Simcoe Region Conservation Authority
 120 Bayview Parkway, PO Box 282
 Newmarket, ON L3Y 4X1 (905) 895-1281

Manure Storage & Management

Name: _____ Date: _____

• •EXISTING CONDITIONS

Type of manure storage structure: solid liquid solid/liquid separation

Type of well: dug bored drilled
 other _____

Does manure run-off flow into a nearby catch basin, tile, ditch or stream?
 Yes No Don't know

Distance in meters of present manure storage or exercise yard from:
 Well _____ Stream _____ Tile Drain _____
 Catch basin _____ Ditch _____ Field Tiles _____

Is the manure storage roofed? Yes No

Describe the present situation (type of storage, dimensions and days of storage) and how it impacts surface and/or ground water quality: _____

• •PROPOSED PROJECT

Indicate below the proposed project (type of system and its components):

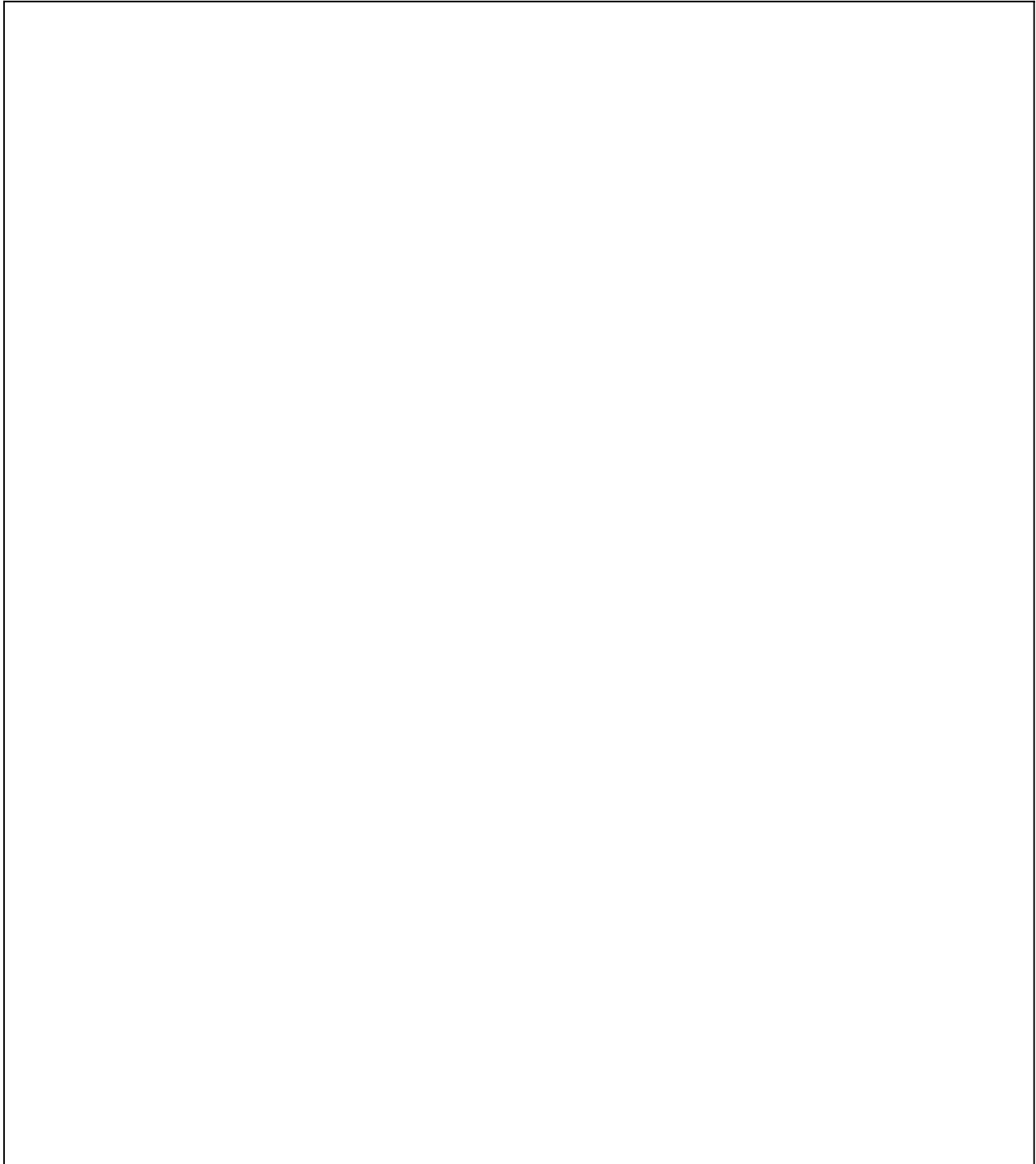
- solid manure storage with run-off containment
- roofed solid manure storage
- concrete/steel liquid manure storage tanks with or without lids
- earthen manure storage and run-off storage
- run-off containment from exercise yards
- other _____

How will water quality be improved? _____

Estimated cost: _____

• •SITE PLAN

Provide a sketch showing the location and dimensions of the existing situation and the proposed project. Include farm buildings, and the distance to and location of tile drains, catch basins, watercourses, and wells. Include any other information that you feel is important.

A large, empty rectangular box with a thin black border, intended for a hand-drawn site plan sketch. The box occupies most of the lower half of the page.