



NOW'S the time!™

Slurrystore®

Information Form

Farm: Scherping Farm; Vern & Ginny Scherping
3592 158th Street
Little Falls, MN 56345



Slurrystore system and installation date: 90'x28' (8/5/2008)
and 176'x28' (10/15/2008)

Amount of manure processed per day: Approx. 21,000 gallons

Storage capacity: 90'x28': 1,269,700 gals.

176'x28': 4,683,235 gals. -- 10 months storage

Decant system: Process removes liquids from solids for re-use in closed-loop sand separation system

Agitation system: 90'x28': Model 1400 automatic single floor agitation

176'x28': Model 2400 automatic tri-floor nozzle system

Nutrient transfer: Field injection system

Expansion: Plans to expand to 1,200 cows

Owner's remarks: "Don't haul manure daily anymore," "Saves on labor"



Parkson Sand Saver™ Information Form

Farm: Scherping Farm; Vern & Ginny Scherping
3592 158th Street
Little Falls, MN 56345



Sand Saver™ Model: PSS5; Completed January 2009

Capacity: 50-60 gpm. SLDM influent with output of 100 lbs of sand/minute

Sand Reclaimed: Over 90%

Rototrainer® Model: RSA2572 — 25" diameter wedgewire drum screen x 72" wide; 1/2 Horsepower (low energy)

Gritmeister® Model: GMR320 — gravity fed from the Sand Saver™ with 3/4 Horsepower (64 ft³ water vol.; 53 ft³/hr solids discharge)

Owner's remarks: "Only four loads of sand bought since the unit has been in use" "No freshwater needed to run the system" "It's the only way to go"