

12/22/2003 25-4250

Talked with Chuck
Zing on the phone
regarding motor
size. After much
searching, they were
not able to produce
that information.

However, he did find
an employee who said
that their 22,500
gallon tank would
fill in 8 to 10 hours.

9/25/2003

25-4250

Met with Greg Eames. Per Greg, well was being used for fertilizer production thru 2001, plus culinary use for 10 employees. Greg (228-3120)

10/10/2003

(208)
737-1000
Talked with Chuck King, division mgr. at 324-3344. Chuck said that from the early 1980's until around 1990 they were producing 9-30-0 fertilizer, which required approximately 15000 gal per batch. They could prepare a batch in a single day. He said they made 20-30 batches per year.

Well is used for commercial fertilizer operation, including washdown of tanks and trucks, and culinary use.

$$\text{Volume } (2500 \text{ GAL} \times 260 \text{ days}) + (15,000 \text{ GAL} \times 30 \text{ days}) = 3.4 \text{ AF}$$

SWL estimated at 110' based on nearby wells.