

System 5/29/02

3 wells an Portner Pump
↳ 1 & 2 & 3

Common System that pump into
Storage tank:

19.5 Ft diameter

24' 6" high

Pictures Shows Control Panel
that Controls 3 wells and
Portner Pump. Storage
tank picture shows where
4 water sources hold water.

James - Contact - Seen in
picture.



29-04069

5-29-02

FE



Looking West. Well 1+2 about 35' Apart - Paved

#1 10 HP Sub

Gould SC1001064C

Replacement last Fall

100' deep

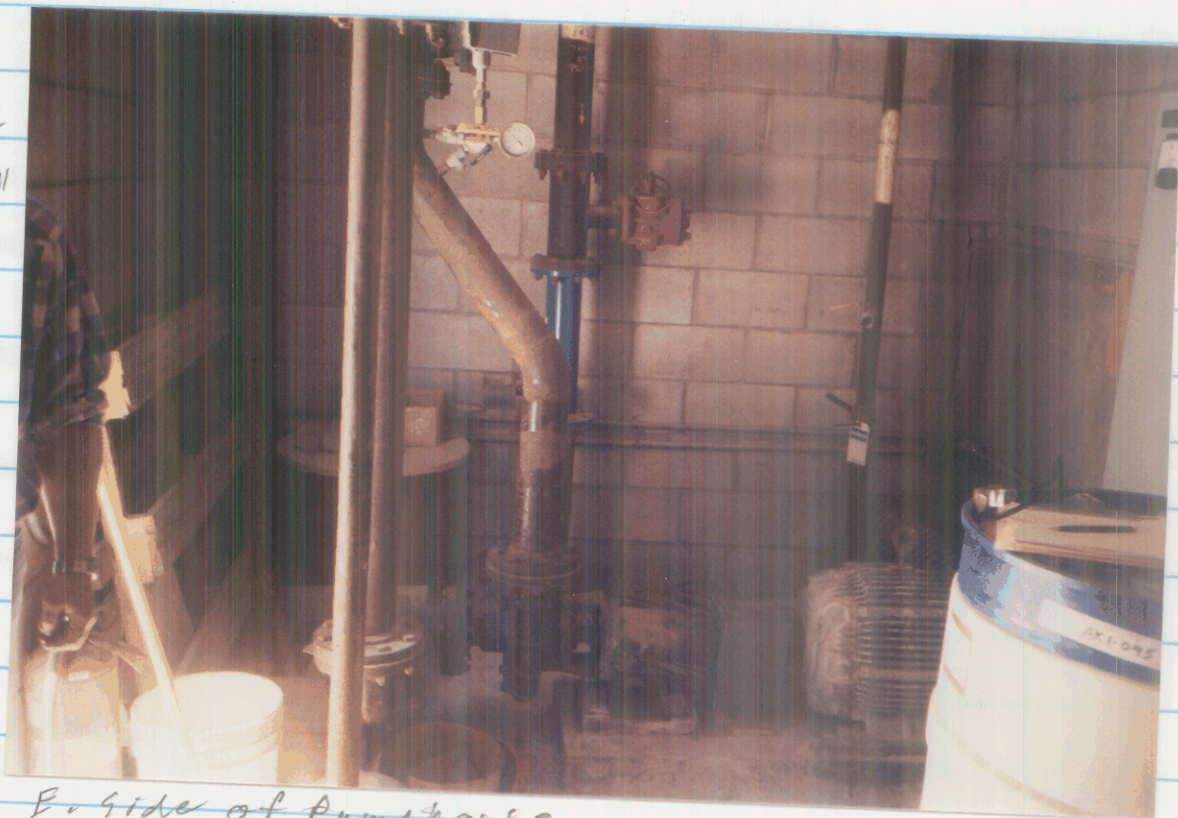
100-200 GPM

#2 10 HP Franklin

Grundel 150S100-05

50' deep

100 GPM



Ex. side of Pump house
Inside Pump house with McBlometer Flow Meter

5/29/02

Well #3

29-07151

(Permit)

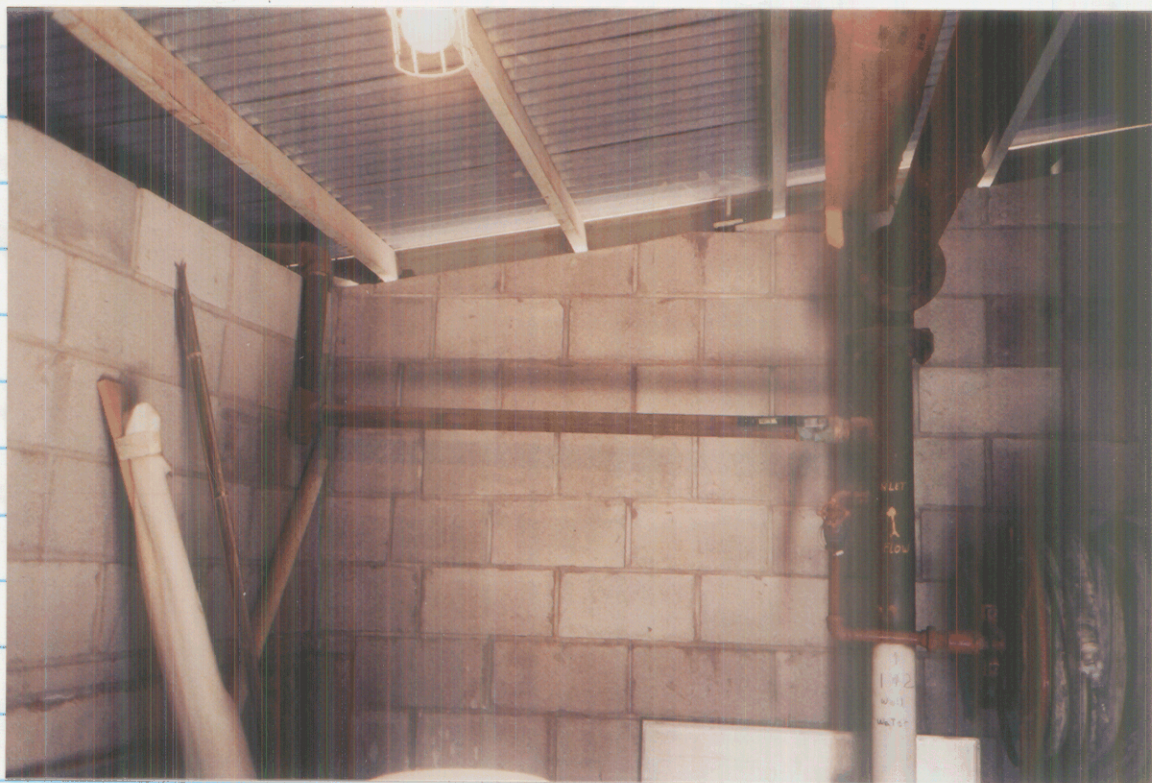


Looking N. Well is in holding concrete cylinder.

* This well is licensed under 29-07855 which was not required to be filed on in the SRBA

29-04069

5-29-02



Well 1+2

Looking at East
Side of Pump
house.

3/17/00

10:00 P.M.

SW 3/4 Sec 27 T. 10 N. R. 10 E.

1/10/02

10:00 P.M.

SW 3/4 Sec 27 T. 10 N. R. 10 E.

1/10/02

