

Well And Pump Service

Municipal

Industrial

Irrigation

Residential

411 E. Main Street P.O. Box 309 Fredericksburg, IA 50630-0309 563-237-5361

FAX 563-237-6517

DISCHARGE:

Type: Monitor

Above or Below Ground

Flange Size: 6" If Pitless, then Casing Size: 12" O-ring Size: 14"

Model: 7PS1214WBWE06T6ES

PUMP INSTALLATION RECORD

Customer: ROCK VALLEY

Date:

5/2/05

Contact

MYRON VAN GINKEL

Location: West of #8 on N. side of town

WELL INFORMATION:

Well: 7 Dia: 12" Depth 48'

Static Water Level: 19'

Screened Well:

Yes No

If ves from

38' to 48'

Screen Material: SS

Liners:

Yes

No UNK

If yes from to

AIRLINE AND WATER METER:

Air Line Length: 40'

Material: Toro

Does it Work:

Yes No

Water Meter:

Yes No

Mfg:Badger

Size: 6"

Does It Work

Yes No

SUBMERSIBLE INSTALLATION ONLY

Dia. Of Motor: 6"

No. of Check Valves: 1

Rated Voltage: 460

RPM: 3450 HP: 40

Date Code:04H19

Cable Size: 6-3 Jacketed: Yes Size: 6" Type: CI Flowmatic

Rated Amperage: 54.9

Mfg.: Franklin

Serial #: 04H19-09-0036

Model:

Amps: 52.8 52.8 52.1

Megger Check Results:

Cable Leads – Windings:

OK OK OK

Cable Leads - Ground:

OK OK OK

Motor Leads - Windings: Motor Leads - Ground:

OK OK OK OK OK OK

Pump End & Column Pipe:

Mfg: Goulds

# of Stages: 4

Serial # 492057-2

Discharge Size: 6"

Model: 7CLC Dia: 7 9/16"

Date Code: 12/04

Material: CI

Column Pipe Size: 6"

Length: 21'/10'

No of: 1/1

Total Pump Setting: 31'+p.u. Rated Capacity: 300 GPM @ 368' TDH

336°