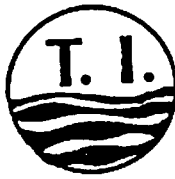


WELL & PUMP SERVICE REPORT
(Record File - Pump Record Book)



We did it.

OMAHA, NEBRASKA

Well #3 on Site Plan

CUSTOMER AGP PUMP NO. 76872

DATE 10-16-89 ADDRESS Sax WELL NO. 3-R

1. WELL: Location BEHIND SUPERVISOR'S OFFICE

Dia. 18" Depth 198' Static Level 21' Casing Material STEEL

2. MOTOR OR GEAR DRIVE: Mfg. U.S. HP 100 Serial No. _____

Frame 404TP Volts 230/460 Phase 3 RPM 1750 Clutch Bore 1 1/2" NRR YES

Bearing No.'s _____ Submersible Dia. _____ Length _____

3. PUMP: Mfg. LAYNE Discharge Dia. 8" Depth of Setting 110'

Column Dia. 8" (OD) (ID) Shaft/Tubing Dia. 1 1/2" Shaft Material S.S.

Bowl Serial No. 768723 Dia. 12" Type RK8H No. Stages 4 Length 5'6"

Suction Dia. 8" Length 10' Strainer NO Lubrication WATER

4. MISCELLANEOUS: Airline Length 110' Material PLASTIC Does it Work YES

Water Meter Size _____ Mfg. _____ Material _____ Does it Work _____

Blow Off Dia. _____ Dresser Sleeve Dia. _____ Static Pressure _____

5. WORK DONE: Reason for doing work NEW WELL

Well Treatment ☐ Pump Repair ☐ New Pump ☐ Was Pump Pulled _____ Describe Condition:

Column _____ Shaft _____ Tubing _____ Bowl _____ Suction _____

Before Treatment or Repair: Time _____ GPM _____ DD _____ PSI _____ Sand _____

After Treatment or Repair: Time _____ GPM _____ DD _____ PSI _____ Sand _____

Equipment Used _____

Surging Equipment _____ Material pulled in _____ Ft.

6. COMMENTS: Describe Repair or Treatment, List Repair Parts, New Piping, Switches, Controls:

110' AIRLINE IN WEIGHT 230' GAUGE

Pump Runs Good ☒ Rough ☐

Pump Installer Wm G. Conley Customer Rep. _____

(Please use back if more space is needed)

JENSEN WELL CO. Inc.
FAX # 1-402-332-3707 OFFICE 1-402-332-3635
GRETNA, NEBRASKA 68028

TRANSMISSION SHEET

This sheet and the following 1 pages are being
sent to:

Name: Mr. Tom Gute

Fax #: 1-712-943-1426

Company: AGP, Inc.

Date: September 9, 1996

From
Name: Bill Condon

Fax #: 1-402-332-3707

Company: JENSEN WELL CO./ HEARTLAND DIVISION

Comments: Tom, this is the only drilling record that Williams
Drilling had. Both wells have the same screen and casing in them.

Pretty sure this is #3.

Ag PROCESSORS

RACT

Well No.

well from ground level:

Foot	Foot	Formation
to		
0	2	Top soil
2	30	Fine sand
30	155	Coarse sand and small gravel and boulder
155	157	Blue clay
157	175	Fine sand stone
175	193	Fine and coarse sandstone
193		Gray shale
to		
to		
to		
to		
to		
to		
to		
to		
to		
to		

