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

CUSTOMER Atlantic Municipal Utilities PUMP NO. 11250

DATE 6-28-91 ADDRESS 15 W. Third St., 50022 WELL NO. 16

1. WELL: Location new well field, Southeast of Olive & County Rd.

Dia. 16" Depth 93'9" Static Level 18' Casing Material steel

2. MOTOR OR GEAR DRIVE: Mfg. US HP 15 Serial No. G46637004U0350194F

Frame 254TPE Volts 208 Phase 3 RPM 1800 Clutch Bore 1" NRR yes

Bearing No.'s U-7310BY L-62102ZJC3 Submersible Dia. NA Length NA

3. PUMP: Mfg. Layne Discharge Dia. 6" Depth of Setting 70'

Column Dia. 6" (OD) (ID) Shaft/Tubing Dia. 1" Shaft Material 416 SST

Bowl Serial No. 112250 Dia. 8" Type RKHC No. Stages 5T Length 45 3/8"

Suction Dia. 6" Length 0 Strainer NO Lubrication water

4. MISCELLANEOUS: Airline Length 70' Material PVC Does it Work yes

Water Meter Size 6" Mfg. Rockwell Material cast iron Does it Work yes

Blow Off Dia. 2½" Dresser Sleeve Dia. 6" Static Pressure NA

5. WORK DONE: Reason for doing work new installation

Well Treatment ☐ Pump Repair ☐ New Pump ☒ Was Pump Pulled no Describe Condition:

Column new Shaft new Tubing none Bowl new Suction

Before Treatment or Repair: Time GPM DD PSI Sand

After Treatment or Repair: Time GPM DD PSI Sand

Equipment Used 10T27

Surging Equipment none Material pulled in 0 Ft.

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

Screen 30' SST 16" diameter

Pump Runs Good ☒ Rough ☐

57622 OCT19'15 PM 1:01

Pump Installer Dan Cronin Customer Rep. Bert Hoeck

(Please use back if more space is needed)

CONTRACT Atlantic Municipal Utilities Well No. 16

Log of well from ground level:

Feet		Feet	Formation
	to		
0	to	4	Topsoil
4	to	10	Yellow clay
10	to	31	Sand and gravel
31	to	34	Coarse gravel
34	to	35	Yellow clay
35	to	84	Dakota Sandstone
84	to	85	Gray shale
	to		
	to		
	to		
	to		
	to		
	to		
	to		
	to		

