Well Information—Drift W s



Layne-Western Company, Inc.

WATER SUPPLY CONTRACTORS

705 SO. DUFF AVE.

AMES, IOWA 50010

Phone 515 232-3563

water tower. Twp(), Range()County
Well No.: 2 Drillers: JIm Anderson Well Location: 25 ft. (East) and ft. () of the SW Corner corner of the section of the sec
Well Location: 25 ft. (East) and ft. () of the SW Corner corner corner of the SW Corner
Work Began: 2/4/74
All measurements made from existing ground level at time well was drilled. Casing Record: Amount Dia. Wt. or Thickness Material 67' 10" Std. Pipe Steel with welded joints from 3! above gree with joints from to Screen Record: Type Layne Shutter Amount Dia. Opening Material 15' 10" #6 SS with welded joints from 64' to 79! with joints from to Type of Seal at Bottom Steel Plate Hole Record: 16" inch from 0 to 79!
671 10" Std. Pipe Steel with welded joints from 3' above gree 751 6 with joints from to Screen Record: Type Layne Shutter Amount Dia. Opening Material 15! 10" #6 SS with welded joints from 64! to 79! with joints from to Type of Seal at Bottom Steel Plate Hole Record: 16" inch from 0 to 79!
Screen Record: Type Layne Shuffer Amount Dia. Opening Material 15' 10" #6 SS with welded joints from 64' to 79' with joints from to Type of Seal at Bottom Steel Plate Hole Record: 16" inch from 0 to 79'
Amount Dia. Opening Material 15¹ 10" #6 SS with welded joints from
151 1011
Type of Seal at BottomSteel_Plate Hole Record:inch from0to791
Hole Record:
16" inch from 0 to 79!
inch fromto
Gravel Pack Record: Amount Size Source From To
Cementing Record: 13' //www. 741
Backfill Record:
SEE OTHER SIDE

WELL LOG

Feet	Description
03	Black Topsdil
. 4	Sandy brown clay
0 - 10	Brown sand
lo25	Sandy gray clay
to <u>41</u>	Sandy gray clay - sand streaks
to54	Gray sand
to60	Gray sand - some gravel
to79	Course gray sand and gravel
to	
to	
to	
to	le le i
to	
to	
to	i i
to	
to	
to	
to	
. to	7.47
Data: Static	Level. 27; pumping level 43; after 8 hours pumping at 343 g.p.r.
test <u>8</u> S:	_hrs. See Well Test Data Sheet Dated
	03

CAMBRIDGE, IOWA

LW Co., Inc., Ames, Ia.

2 -74

GEOLOGICAL LOG

CONSTRUCTION DETAIL.

