

WARNER WELL & PUMP CO. DUBUQUE, IOWA

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After Acid

474

WELL TEST DATA SHEET

Job Anamosa

Date tested February 18, 1970

Location Anamosa, Iowa

Tested by Varner Well & Pump Company

Dia. of well 13 3/8 x 12 3/4

Pump used: Driver 16V71 GMC

Depth of well 1640'

Column and shaft 8 x 1 15/16

Length of airline 455'

Bowls 8 stage 12MA

Non-pumping level 307'

Manufacturer Fearless

Orifice size 10" x 6"

Serial No. Kona

TIME	PIZOMETER READING (IN.)	G. P. M.	AIR GAUGE READING (FEET)	PUMPING LEVEL	DRAWDOWN	DISCH. PRESSURE		TOTAL PUMPING HEAD	TEMP.	REMARKS
						PSI.	FEET			
	0	0			0		0			START OF TEST
AM 11:15	22	660	148	307	start					Cloudy w/gas
11:30	22	660	86	369						Cloudy
PM 12:00	22	660	86	369						Cloudy
12:30	22	660	86	369						Cloudy
1:00	20	625	84	371						Cloudy
1:30	20	625	82	373						Cloudy
2:00	22	660	80	375						Cloudy
2:30	22	660	79	376						Cloudy
3:00	22	660	79	376						Cloudy
3:30	22	660	77	378						Cloudy
4:00	22	660	77	378						Cloudy
4:30	22	660	77	378						Cloudy
5:00	22	660	77	378						Cloudy
5:30	22	660	77	378						Cloudy
6:00	22	660	77	378						Clearing
6:30	22	660	76	379						Clearing
7:00	21	642	75	380						Clearing
7:30	21	642	75	380						Clearing
8:00	33	796	58	397	step up pump					Clearing
8:30	32	784	57	398						Clearing
9:00	31	772	57	398						Clearing
9:30	31	772	57	398						Clearing
10:00	30 1/2	760	56	399						Clearing
10:30	30 1/2	760	56	399						Clearing

Sheet 2 of 3 sheets

Serial No. _____

[illegible]

Sheet 3 of 3 sheets

Job _____

Date tested_____

Location _____

Tested by_____

Dia. of well _____

Pump used: **Driver**_____

Depth of well_____

Column and shaft_____

Length of airline_____

Bowls _____

Non-pumping level_____

Manufacturer_____

Orifice size _____

Serial No. 1

[illegible]