

USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

SPEARVILLE

T R EW sec 1/4 1/4 1/4 No.

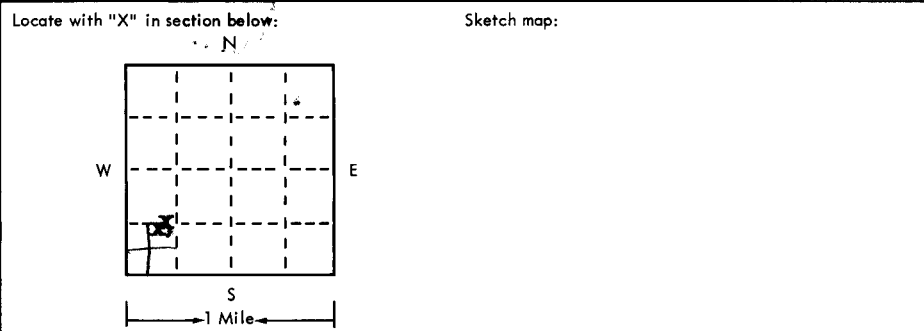
WATER WELL RECORD
KSA 82a-1201-1215

Kansas State Dept. Of Health
(Water Well Contractors)
Forbes-Bldg. 740
Topeka, Kansas 66620

BBA

1 Location of well: County **Ford** Township name **Spearville** Fraction **NE SWS 1/4 of SW 1/4** Section number **9** Town number **T-26-S** Range number **R-23-W**

Distance and direction from nearest town or city: **2 1/2 mi. east and 1 1/4 mi. north of Wright, Ks**
Street address of well location if in city: _____
3 Owner of well: **Eugene Durler**
Address: **Wright, Kansas**



4 Well depth: **385** ft. Date of completion **8-23-75**
Well diameter **26** in.
5 Cable tool Rotary Driven Dug
 Hollow rod Jetted Bored Reverse rotary
6 Use: Domestic Public supply Industry
 Irrigation Air conditioning Commercial
 Test well _____
7 Casing: Material **Metal** Weight: above/below
Threaded Welded Surface **12** in.
Diam. _____ Weight **30.30** lbs./ft.
16 in. to _____ ft. depth Drive shoe? Yes No
_____ in. to _____ ft. depth

2	Type and color of material	From	To
	Surface	0	3
	Dark brown and caleche clay	3	50
	Sandrock and caleche clay	50	60
	Yellow and gray clay	60	84
	Gray and blue shale	84	120
	Extra hard rock	120	121
	Good brown sandstone	121	130
	Gray shale and rock layers	130	164
	15% sandstone with rock layers	164	185
	80% shale-20% sandstone	185	195
	A-1 tan and brown sandstone	195	240
	Gray shale	240	260
	Good tan and brown sandstone	260	285
	50% shale-50% sandstone	285	303
	A-1 tan sandstone	303	388
	Gray shale	388	390
	(use a second sheet if needed)		

8 Screen: **W.A. Brown Free-Flo**
Manufacturer **Free-flo** Dia. **16**
Type **1/8"** length **2"**
Slot/gauze **120** ft. and **140** ft. **180-385**
Set between _____ ft. and _____ ft.
Fittings: Gravel pack Yes No Size range of material **1/2**
9 Static water level: **184** ft. below land surface Date **8-26-75**
10 Pumping level below land surfaces:
~~700~~ ft. after _____ hrs. pumping _____ g.p.m.
260 ft. after **4** hrs. pumping **700** g.p.m.
Estimated maximum yield **1000** g.p.m.
11 Water sample submitted: Yes No Date _____
12 Well head completion: Pitless adapter Inches above grade
13 Well grouted? Yes No
 Neat cement Bentonite _____
Depth: From **0** ft. to **10** ft.
14 Nearest source of possible contamination: **NA**
ft. _____ Direction _____ Type _____
Well disinfected upon completion? Yes No
15 Pump: Not installed
Manufacturer's name _____
Model number _____ HP _____ Volts _____
Length of drop pipe _____ ft. capacity _____ g.m.p.
Type:
 Submersible Turbine
 Jet Reciprocating
 Centrifugal Other

16 Remarks: elevation
1090
BRICK 60'
CRITICALS WELL
2500
60
2440

Topography:
 Hill
 Slope
 Upland
 Valley

17 Water well contractor's certification:
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
Ace-Hi International Inc. 190
Business name _____ License No. _____
Address **Box 1442, Dodge City, Ks**
Signed **Carl R. Dittell** Date **8-27-75**
Authorized representative

To - Kansas Dept. of health & Environment -

This is to inform you that the following
Pump was installed for Eugene Durler in
a well drilled by us @ SW $\frac{1}{4}$ of SW $\frac{1}{4}$ 9-T-26-S
R-23-W

on 9th of Sept.

Ford Co

Crowds 5 stage 12JLC

370' of drop pipe

125 HP Electric

Designed for 1000 GPM @ 370' pumping level
Ace. Hi. Int. Inc. Dodge City, Mo
Carl C. Tuttle