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

PAWNEE MOUNTS

Z O 3 Z W 3 3 D C B

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

WATER WELL RECORD KSA 82a-1201-1215

DCB

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

								Γ	
1 Location of well:	County SCOTT	Township name	Fraction NW 4, SW 4	,SE ¹ 4		n number 33		Town number T 20 S	Range number R 32 W
3½ east	ion from nearest town or cit たるち north Il locotion if in city:	of Friend,	KS	3 Owner Addre			12 C Gard	ge Armantro rest Road en City, KS	
Locate with "X" in :	section below: N	Sketch map:						I depth: $\frac{140}{26}$ ft. Do	ate of completion 8-9-
w		Well Dril	led 8-7	75				Cable tool Rotary Hollow rod Jetted Domestic Public Ririgation Air co	Bored Reverse rotary
	S Mile						Thr Dia	☐ Test well ☐	urface 12 in.
2	Тур	e and color of material			From	То	8 Scr	in. to ft. depth	
See	Attachment		***************************************				Ma	nufacturer Brown e Louvered D t/gauze 1/8" Le between 105 ft. and 1	16. 16"
	5R	OCK 133'					Fitt Gro	tings: avel pack 🔀 Yes 🗌 No S	$\frac{27}{4} \text{ ft.} \qquad \frac{1}{4} \text{ to}$ Size range of material $\frac{1}{4}$
							9 Sta	tic water level: 6 ft. below land surface	Date <u>8-9</u> -75
							12	pping level below land surf 5 ft. after hrs. ft. after hrs. mated maximum yield	pumping <u>6.86</u> g.p.m. pumping g.p.m.
							11 Wa	ter sample submitted: Yes X No Date	
							12 We	II head completion: 12 Pitless adapter	Inches above grade
			(grouted? [X] Yes Neat cement X] Bentonit oth: From O ft. to	No e
] ft.	Direction	none observe
							We 15 Pun	II disinfected upon comple	tion? Yes XXNo Not installed
							Мо	nufacturer's name Hodel number Hogth of drop pipe fi	
							. =	Submersible [Turbine
	(us-	e a second sheet if needed)					Certrifugal [Other
16 Remarks: eleva	¹⁵⁰ⁿ 79	17 (TOPO)					Thi rep	ter well contractor's certifics well was drilled under my ort is true to the best of my Cle Drilling	v jurisdiction and this
Hill Slope Upland	Flat						Bus Ad	iness name dress OX 639 Go Authorized represe	License No. arden City, 1

Forward the white, blue and pink copies to the Kansas State Dept. Of Health.

Form WWC-5

DRILLERS TEST LOG

CUSTOMERS NAME	George Armantrout		DATE 7-30-75	
STREET ADDRESS			TEST # 9 E-Lo	og 140'
CITY & STATE	Garden City, KS		DRILLER Rector	
	QUARTER SE SECTION	33 TOWNSHIP	20 RANGE 32	
LOCATION 75	ft. north of Test #7.			

WELL LOCATION

RILLED & rom 0 3 45 68 80 84 102 111		3 45 68 80 84 102 111 128	Static Water Level_ Description of Strata Proposed Well Depth Top soil Brown sandy clay & fine sand Caliche & clay Limerock, gyp rock & clay Clay, sand & limerock shells Sand fine to med coarse & small gravel, very few clay sts & cemented places Gyp rock, sand & clay Cemented sand med coarse, med small & sandy clay fairly loose, used water.
0 3 45 68 80 84 102 111	4 18	3 45 68 80 84 102 111 128	Top soil Brown sandy clay & fine sand Caliche & clay Limerock, gyp rock & clay Clay, sand & limerock shells Sand fine to med coarse & small gravel, very few clay sts & cemented places Gyp rock, sand & clay Cemented sand med coarse, med small & sandy clay
3 45 68 80 84 102 111	18 17	45 68 80 84 102 111 128	Top soil Brown sandy clay & fine sand Caliche & clay Limerock, gyp rock & clay Clay, sand & limerock shells Sand fine to med coarse & small gravel, very few clay sts & cemented places Gyp rock, sand & clay Cemented sand med coarse, med small & sandy clay
45 68 80 84 102 111	18 17	68 80 84 102 111 128	Brown sandy clay & fine sand Caliche & clay Limerock, gyp rock & clay Clay, sand & limerock shells Sand fine to med coarse & small gravel, very few clay sts & cemented places Gyp rock, sand & clay Cemented sand med coarse, med small & sandy clay
68 80 84 102 111 128 133	18 17	68 80 84 102 111 128	Caliche & clay Limerock, gyp rock & clay Clay, sand & limerock shells Sand fine to med coarse & small gravel, very few clay sts & cemented places Gyp rock, sand & clay Cemented sand med coarse, med small & sandy clay
80 84 102 111 128 133	18 17	80 84 102 111 128	Limerock, gyp rock & clay Clay, sand & limerock shells Sand fine to med coarse & small gravel, very few clay sts & cemented places Gyp rock, sand & clay Cemented sand med coarse, med small & sandy clay
84 102 111 128 133	17	102 111 128	Clay, sand & limerock shells Sand fine to med coarse & small gravel, very few clay sts & cemented places Gyp rock, sand & clay Cemented sand med coarse, med small & sandy clay
84 102 111 128 133	17	102 111 128	Sand fine to med coarse & small gravel, very few clay sts & cemented places Gyp rock, sand & clay Cemented sand med coarse, med small & sandy clay
102 111 128 133	17	111 128	clay sts & cemented places Gyp rock, sand & clay Cemented sand med coarse, med small & sandy clay
102 111 128 133	-	128	Gyp rock, sand & clay Cemented sand med coarse, med small & sandy clay
111 128 133	-	128	Cemented sand med coarse, med small & sandy clay
128 133	-		fairly loose, used water
133	-5		
133		133	Sand med coarse, small gravel, loose, used water
a that		140	Yellow clay
			TETTOW CTAY
1			Total Death of Woll 140 ft
			Total Depth of Well - 140 ft.
	-		
A1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Set up face north
			Pit on the east
Service of the			
	- +		
Walter Street			
Ar and			
	-		
W. V. Sa			
A A A A A A A A A A A A A A A A A A A			
A-1/2/2	-		

ARDEN CITY, KANSAS HONE 276-3275

HENKLE DRILLING & SUPPLY CO., INC.
IRRIGATION HEADQUARTERS

EST HOLES********STOCK WETERS***********

SUBLETTE, KANSAS PHONE 675-4311