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

WATER WELL RECORD KSA 82a-1201-1215

Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620

	County Fraction Sec		Section	number	Township number	Range number		
1. Location of well:	Kearny SE1/4 SE 1/4 SW 1/4 28		3	т 24 s	_R 35	E CO		
2. Distance and dire 2 3/4 mi Street address of wel	sction from nearest town or city:Ap SW of Deerfiel I location if in city:	proximately d, Kansas.	R.R. or	ner of well street: tate, zip o	Т.я	. R. Pope akin, Kansas		
4. Locate with "X"		Sketch map:				6. Bore hole diz 38 in Well depth	. Completion date 7	9
xw	 NE 	•				7 Cable tool Rotary Hollow rod Jetted 8. Use: Domestic Po	Bored Rever	lustry
M M - SW	E SE I					Lawn O 9. Casing: Material Ste Threaded Welded X	E Leight: Above or b	elow
1 M	Aile ————					RMP PVC	iWeight_ <u>36 • 9</u> .	lbs /ft.
5. Type and color of	f material			From	То	Dia in. to ft. dep	name	19
See At	tachment					W. A. B Type Louvered Stot/pauze .125 Set between 110-120	Dia 16." Length 80	78 ft.
						188 - 208 ft. Gravel pack? Yes Size ro	and 218 - 2	<u>38_ft.</u>
		And the second s				11. Static water level: _55ft. below land su	rface Date <u>5/2</u>	/day/yr. 5/79
						12. Pumping level below lan	d surfaces: hrs. pumping 145	1 g.p.m.
						ft. after Estimated maximum yield	hrs. pumping 1,500	g.p.m. _g.p.m.
						13. Water sample submitted; Yes X No	mo. Date	/day/yr.
						14. Well head completion: Pitless adapter	12 Inches above	grade
						15. Well grouted? YES With: Neat cement X Depth: From ft. to	Bentonite(
						16. Nearest source of possible ft Direction	le contamination: Ob	one served
						Well disinfected upon compliance 17. Pump:	etion? Yes _ XNat installed	<u>*</u> No
			•			Manufacturer's name Model number	HP Vol	<u></u>
						Length of drop pipe Type:		
	(Use a second	sheet if needed)				Submersible Jet Centrifugal	Turbine Recipro	
18. Elevation:	19. Remarks:		•			20. Water well contractor's This well was drilled under n		report
Topography:						is true to the best of my know Henkle Drill Business name	ing&Sply	NI-
Slope Upland Valley						Address Box 639 Signed Authorized re	Cerpmette	<u>EY </u>

DRILLERS TEST LOG

CUSTOMBRS NA	ME T D D	nne		DATE	4/19/79	* 44
					E. LOG	
STREET ADDRE	- THE SECTION TO A SET OF THE PROPERTY OF THE				Rector	
CITY & STATE	Lakin,_	Kansas	20		4	25 .
COUNTY Kear	<u>ny</u> Quarter	SWBECTI	ON	NSRUPA	E RANGE	

LOCATION _______NEW MELT TOCATION

		omao.		Static Water Level
	From	otag: Pay	and the second second	DESCRIPTION OF STRATA Proposed Well Depth
	o		4	Surface
	4		47	Sand & gravel. Drilled rough & raqued.
	47		70	Brown clay
	70		95	Sand and sandy clay.
	95		108	Sand fine to med coarse with small gravel.
	1.08		125	Brown clay and sand sts.
40	125	12	137	Sand fine to med coarse, small gravel, clay and
				caliche.
60	137	23	178	Sand fine to med coarse, small gravel with a few
<u> </u>				clay sts. Loose - used water.
	178		190	Brown clay, caliche and sand sts.
65	190	20	220	Sand fine to med coarse, small gravel. Loose - used
65	T.3.0	50	-660	water. (Mud heavy)
55	220	9 2	236	Sand med coarse, small gravel and clay sts. Fairly
23		1.0	200	loose - used water.
	236		256	Brown clay, fine sand and caliche.
60	256	na l	265	Sand fine to med coarse and small gravel. Loose -
60	230	05	200	used water.
	256		270	Brown clay
	270		280	Sand fine to med coarse and small gravel. Loose
60	1 210		200	used water.
	280		206	Brown clay
<i>T</i> P	a was and fundament to develop	05	295	· 大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大
65	1-434	122		used alot of water.
	295		300	Brown clay
		18	310	Sand fine to med coarse, small to med size gravel.
70	300	120	210	Loose - used alot of water.
	270		325	
	318	Less acceptables (20)	The second second second	Light blue shale
*6	325	THE RESERVE OF THE PARTY OF THE	340	LIMIL DIGG SHALE
		1141		TOTAL DEPTH OF WELL 325
				Set up facing West
			}	Dig pit on the North
		-		
		gen No en		

GARDEN CITY, KS Phone 276-3278 TEST HOLES * * * HENKLE DRILLING & SUPPLY CO., INC. IRRIGATION HEADQUARTERS

SUBLETTE, K9 Phone 675-4311

*IRRIGATION & INDUSTRIAL WELLS *