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

WATER WELL RECORD KSA 82a-1201-1215

Т	ГТ	TT	
T	R	EW	sec 1/4 1/4 1/4 No.

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

								<u> </u>	opeka, Kunsus 00020	
	County	Township name	Fraction		Section	n number		Town number	Range number	1.5
1 Location of well:	Stevens		Center	of SW	14	13		T 32 S	R 38 W	
Distance and direction from nearest town or city:					3 Owner of well: Keefer Farms #1 c/o Walter Beesley, Box 156					
10 3/4 W. & 3 3/4 5 of Moscow Street address of well location if in city:					ess:	-				
						Hug	goton		4-11	L_{75}
Locate with "X" in	section below: N	Sketch map:				,	4 Wei	II depth: <u>555</u> ft. I	Date of completion $4-11$	Γ΄
	1 1 1							Cable tool Rotary		
	· (Bored Reverse rotary	
	1 : 1 .						6 Use	: Domestic Publi	c supply Industry	
w	-;; E									
	¥						7 Cas	ing: MaterialSteel	Height: above below	-
	i i i							eaded Welded 🎾	Surface 12 in.	
L	S Mile								Weight <u>36</u> lbs./ft Drive shoe? Yes XNo	
2				1				in. to ft. depth	Dilive supe : Tites Miles]
	Тур	e and color of material			From	То	8 Scr	een:	_	1
Soo	Attackment						Ma	nufacturer <u>Brow</u>	n Dia. 16"	
See /	rtackment						Slo	.t/gguze 1/8"	length 200 1	
								between 253 ft. and	453 ft	
							Gro	tings: avel pack 🔀 Yes 🔲 No	Size range of material 4	p 1/8
							9 Sta	tic water level;		1
							16	60 ft. below land surfac	e Date 4-5-75	4
							10 Pun 23	nping level below land sur 38 ft after hrs	rfaces: . pumping1 <u>320</u> g.p.m.	
							_	ft. after hrs	. pumping g.p.m.	·
								mated maximum yield —	g.p.m.	-
							J	ter sample submitted: Yes XNo Dat	re	
								II head completion: 12		1 .
									Inches above grade	
							13 We	Il grouted? XYes	□ No	
							Dep	Neat cement Benton oth: From ft. to	10 ft.	
							14 Ne	arest source of possible co	ontamination	1,
								Direction ————————————————————————————————————	Type <u>none</u> etion? Yes No	
							15 Pun	np;	Not installed	1
							Ma	inufacturer's name <u>Joh</u>	nston	$\frac{1}{2}$
							Mo	odel number 14AC	HP Volts ft. capacity 1320g.m.p.	
							Typ	oe:		
								Submersible Jet	☐ Turbine ☐ Reciprocating	
	(use	e a second sheet if needed)					_	Certrifugal	Other	
16 Remarks; eleva	tion							ter well contractor's certi		
								s well was drilled under mort is true to the best of m		
Topography:								le Drilling		
Hill	Roll	ling					Bus	iness name	Garden City K	s
Slope Upland							I	James W	10 Wan 5-7	75
Valley] 3,9	Authorized repres	entative	

DRILLERS TEST LOG

J.	CUSTOMERS NAME STREET ADDRESS CITY & STATE			Keefer Farms #	DATE 1-15-75				
				BOX 450	TEST # # 1 P.L. Bole				
COUNTY Stevens		vens	Hugoton Kansas DRILLER Henderban QUARTER SW SECTION 13 TOWNSHIP 32 RANGE 38						
		-1	, ,			A.C			
	TOCATT	ON2	5 Pt. Se	outh of Pivot		ν., υ''			
, . 	19 ¥	9.4			WELL LOCATION				
			Footage	Description of St					
	from	Pay	to		Proposed Well Depth				
1	0		2	Top soil, sandy clay					
1	2		18	Brown clay, caliche, lime					
1	18		33	Sand, fine to small, loos					
1	33		58	Brown clay, limerock ledg	es and loose sand st.	-			
1	58		85	Sand fine med. coarse, sm	all to large gravel. Brown gravel.	Loo			
1				Used water. Few rough pla	ces				
ļ	85		160	Brown clay and sandy clay	. limsrock ledges and cemented ledg	188			
1				sand st. Drills firm. Use					
	180	4	164	Sand fine med. coarse, Lo					
ľ	164		182	Brown clay, limerock ledg					
J	182	8	190		merock ledges and claymixed,				
7	190		193	Brown clay					
T	193	20	213		Loose, Used water. Few traces of br	~~~			
T	V	170		mock Come elev et Liver	ock ledges and few hard spots	TIME			
†	213		230	Proces of ar few 1 framak	ledges and read at Deille attales				
†	230	24	254		ledges and sand at. Drills sticky.	•			
+	254	*	295	Said fine med. coarse. so	me of clay st. Loose in places.				
+	295	+		Brown clay, sticky, few s					
+	318	42	318 360	Brown Bandy Clay, 11meroc	k ledges, a lot of sand st. Loose i	n p			
١.	310	72	300	Sand rine med. coarse, sm	all to med. gravel, some brown grav	91e			
F	360	5	365	Loose. Used water. Some s					
+	365	35	400	Sand fine to med and clay	, mixed				
+	303	93	400		me clay st. Limerock ledges.Loose.	use			
+	400	<u> </u>	410	water.					
÷	400	10	410	Sand rine med. coarse, so	me small gravel, few white rock, Lo	086			
+	410	35	hul	Used water. Few limerock					
+	410	93	445		all gravel, some white and brown gr	Ave			
1-	445	1	400	Drills loose. Used water.					
+	443	15	460		me small gravel. Loose. Used water.	CTO			
+	uca -	-	1.84	Hard limestone.ledges. Us					
1	460	5	470	Sand fine med. and clay m					
1	470	10	480		se. Used water, Cay st. Hard limest	one			
+	480	24	504		oose. Used water. Few clay st.				
L	504	16	520	Sand fine to med. brown r	ock ledges.Limestone ledges and cla	y s			
1	520	10	530		ey and limerock st. Loose in places	Us			
L	· · · · ·	2.5.	4	water.	1 1 1 1 to 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
1	530	1	539	Brown sandy clay and sand	st				
-	539		545	Red Bed					
+									
L		213		TOTAL DEPT	H OF WELL 533 Ft.				
L			: .		t; Diggit on the North.	- 4			

GARDEN CITY, KANSAS PHONE 276-3278 test holes . stock wells

HENKLE DRILLING & SUPPLY CO., INC. IRRIGATION HEADQUARTERS

SUBLETTE, KAN PHONE 675-43 irrigati industrI: