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

CLEARLY.

WATER WELL RECORD
KSA 82a-1201-1215

	البيسي	R	EW
$\mathcal{I}_{O}\mathcal{I}$	161		Ko
		1	(M
7	1	1	Fo

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

		WELL	# 1]	SED	ر 		CITY	Forbes-Bldg. 740 Topeka, Kansas 66620
1 Location of well:	County	Township name	Fraction	Sect	ion numbe	r	Town number	Range number
	FORD	FAIRVIEW	A 10-10-1	NW NM	/3		26	26
Distance and direction	on from nearest town or cit	Y:3MI.WEST	OF-	3 Owner of we	II: LA	RRY	OWEN.	
Street address of well	Now Hwy							
	20	MI WEST	<del>-</del>	Address: M	<u>ー</u>	Do	DGE CIT	YKAN
Locate with "X" in se	ection below: N	Sketch map:					l depth: 44 ft	
	! \ _ !						I diameter 2 c in	
							Hollow rod D Jetted	Driven Dug Bored Reverse rotary
w	!			•			Domestic Pub	
· "   :							Irrigation 🔲 Air	conditioning Commercial
	!!!					70.	Test well	
	<u>i i i </u>						ng: Material <b>STECZ</b> aded Welded 🛭	Height: above/below
<u> </u>	S ——1 Mile————					Dian	n.	Weight lbs./ft
2			<del></del>		<u> </u>		- in. to <b>25%</b> ft. depth - in. to ft. depth	Drive shoe? Yes No
	Туре	and color of material		From	То	8 Scre		'i
	SURFA	CE		6	3		ufacturer WAB	
					1		gauze Z	Dia. / 4
	CHE CLA	Y & CALI	CHE	3	78		petween ft. an	d ft
FIN	VE SAND			78	82	Fitti Grav		o Size range of material
CA	LICHE C	LAY		82	85	9 Stati	c water level:	
<i>F</i>	INESAND			85	88		ping level below land surfa	
C	ALICHE	C / A X		88	G O	90	Off. after I hr	s. pumping 1400 g.p.m.
		•	<del></del>		89	Estim	ated maximum yield 🛶	s. pumping g.p.m.
	150,5	A V D	<del></del>	89	92	11 Wate □Y	r sample submitted: es	te
<del></del>	CLAY			92	107	12 Well	head completion:	
FIN	E SAUD	MINEDW	THCI	AV 107	131		grouted? X Yes	Inches above grade
	Y biz A V	3	g	131	134	ΠN	leat cement 🔲 Bentor	No CE MENT
FINE	SA NA	FLIAV	and process .	col34			est source of possible c	
FINE	TO ME	D. S.A.A.D	135	shed 135		ft. –	Direction	Type Type
	AVC#3			.		15 Pump		Pot installed No No No Installed
COK	> E SFN1	T & GHAVE	LtC	LAY 183	181		facturer's name	I.R
· C	++V	an angeneral resourcement of the		10: 1/9	196		h of drop pipe 230	HP Volts ft. capacity [460 g.m.p.
FINE TO N	MED SAN	D +GRAVE	7 4 5 7	44 196	226	Туре:		
Calibar			<u> </u>	ខ្លាំនិយ និ		`   '		▼ Turbine    Reciprocating
LOUKSE 16 Remarks: elevation	54VD + 69	regand Negh-if seeded)		226	K18	) <u> </u>	ertrifugal	Other
in vehicles; elevation	1	BROCK	776	<i>,</i>	ł		well contractor's certi	
Tonographic		DKOCK			ŀ		vell was drilled under m is true to the best of m	ny jurisdiction and this ny knowledge and belief.
Topography:	~PN		138	iut thick		<b>3</b> 0 7	JUHN JON 1	
Slope	Olo						ess name ess Dood G.K. C.A.Y. (	License No.
Upland Valley	in Ox		262	6		Signe	DO BOB	usan Date C 2
۲۵۱۱۹۶ ب	<del>'`` '/)</del> -		200				Authorized represe	entative

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

238