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)

		SW NW N	W SW			11 6	er well Contractors) ika, Kansas 66620	_
1. Location of well:	County	Fractich S	de perso	Section	number	Township number	Range number	
· ·	SEDGNICK	1/4 1/	4 1/4	L3	2	7 26 5	R / E/W	4
2. Distance and dire	action from nearest town or city:		l.	er of wel	ا: كاريا	R. WHEELE		
Street address of well	l location if in city: 33 30 N	N000 -	Ř.R. or		3	330 N HOOL		ļ
			<u> </u>	tate, zip		11CHIO	Completion date	76
4. Locate with "X" i		iketch map: BiR	ED 8	" H	OLE	6. Bore hole dia. — in . Well depth 35 ft.	Completion agre-	
ī [i i	To	10' TH	EN	6"	7 Cable tool Rotary	Driven Dug	1
10 21 F				cT.		Hollow rod Jetted	Bored Reverse rotary	4
						8. Use: Domestic Pu	• • • • • • • • • • • • • • • • • • • •	
× -1	E	US	ED Si	AN L)		r conditioning Stock Il field water Other	
sw	SE	Bu	IKET	-7	D	9. Casing: Material	_ Height: Above or below	1
Completion					W	ThreadedWelded	Surfacein.	.[
S 1 44			AT 2	251	CT.	PVC	Weightlbs./ft. th!Wall Thickness: inches or	·
5. Type and color of			/1 /	From	To	Dia in. to ft. dept	th gage No. 0-200	.]
						10. Screen: Manufacturer's n		CR
TOO.	SOIL	BLAC	K	0	2.5	THE RMP	Dia 5 /	
2000		2 / 12:	B D 14	2 6	// .	Slot Gauzel 0 31	Length 8 7	:
DIRI	JOME C	<u>~~ ^ /</u>	3/20WN	120	7,3	Set between	ft, andft.	·
CLAY	SANDY	BRO	WN	4.	1/0	47.3	ndtt. nge of materialtt.	•
SANA	MAR N. H.	POD	RAMA	7	90	11. Static water level:	, mo./day/yr.	
JAND	MED/4M	LEUI	J KUWK	1/10	14.0	ft. below land sur	face Date	16
SAND	FINE		· N	9.0	12	12. Pumping level below land	surfaces: ars. pumping g.p.m.	
CLA	V GRA	\		12	13	t .	rs. pumping g.p.m.	
811	2 4 60	TA	4	12	10	Estimated maximum yield	g.p.m.	┨
STNI	n_{b}		1	1/3	//	13. Water sample submitted: YesNo	то./day/ут. Date	· [
GRAV	VBL COA	RSE 1	320W	17	20	14. Well head completion:		1
6 DAV	IPI VERY	CUARSE	REDDIS	9,	911	Pitless adapter	Inches above grade	4
GILIV	SC VOICE	COPPESS	X 50 V (3)	120	Laga	15. Well grouted?	S	ko
CLAX	G GAY			7.4.	725	With: Neat coment	Bentonite Concrete ft.	1
SANI	COARSE	LIB	RUWN	95	28	16. Names source of possible	coptamination:	
0-00	VEL MEC	1	100	200	77	ft Direction Well disinfected upon comple	· · · · · · · · · · · · · · · · · · ·	12 LIN
15 KCBI	VEL MED	14M F	T. B. Roug		72	17. Pump:	Net installed	1
E'CA	Y BLAE	GRA	<u> </u>	35		Manufacturer's name	FW	L"
,	F	INISH				Model number	HP Volts f. ft. capacity g.p.m.	₹⊕
		7.10 - 2 - 7		†	 	Type:	Z 11. capacity Zzg.p.m.	'
				<u> </u>		Submersible Jet TWIN P	Turbine	1
	(Use a second s	neet if needed)				Gentrifugal	Reciprocating Other	١٨١
18. Elevation:	19. Remarks:					20. Water well contractor's o] " _{[M}
1300		•				This well was drilled under my	y jurisdiction and this report	ٽم
Topography:						is true to the best of my know	ledge and belief.	
— нііі	. 1	<u>.</u>			ļ.	business name	License No.	104
Slope						Address	and a	ジニ
Upfand Valley						Signed Authorized rep	resentative Date	KKA
	ue and pink copies to the Department	of Health and Environn	ent				Form WWC-5	11