	CORRECTED	WATE	R WELL RECORD	Form WWC-5	KSA 82a-121	12		
1 LOCATION OF WATER W	/ELL Frac	tion		Section	Number	Township		Range Number
County: Smit	ch	MV 1/4	SW 1/4 NW	1/4 17		TXX	3 s	R 12 4
Distance and direction from 1 4 East, 3/4 North	nearest town or con of Smith	ity? Center,	, Kansas	Street address	of well if loca	ated within o	ity?	
2 WATER WELL OWNER:	Robert Sc	haffer						
RR#, St. Address, Box # :	R. R.					Board of	f Agriculture, [	Division of Water Resou
City, State, ZIP Code :	Smith Cen			<u> </u>		Applicat	ion Number:	
3 DEPTH OF COMPLETED	WELL688	ft. Bo	ore Hole Diameter	in. to		ft., and .		. in. to
Well Water to be used as:		olic water s		8 Air condition	ing	11	Injection well	
1 Domestic 3 Feedlot			supply	9 Dewatering		12	Other (Specifi	y below)
2 Irrigation 4 Industria	al 7 Lav	vn and gard	den only	10 Observation	well		ነ'ሓ'	· · · · · · · · · · · · · · · · · · ·
Well's static water level				on o mile	month			1977y
Pump Test Data Not tes								
Est. Yield		ater was	ft. afte					
4 TYPE OF BLANK CASIN		1					Joints: Glued	I Clamped
	3 RMP (SR)		6 Asbestos-Cemer	nt 9 Other (spe	cify below)			ed
XXXXXXXXX	4 ABS	640	7 Fiberglass				Threa	ded
Blank casing dia XX. Casing height above land su	·华海·· in. to ·	2),	ft., Dia	in. to .		ft., Dia		in. to
Casing height above land su	rface	<del></del>	in., weight		lbs./ft.			
TYPE OF SCREEN OR PER			1	7 PVC			sbestos-ceme	
	3 Stainless steel		5 Fiberglass	8 RMP (\$	SR)		` . , , , ,	
1	4 Galvanized ste			9 ABS	-		lone used (op	•
Screen or Perforation Opening 1 Continuous slot	-		5 Gar			Saw cut		11 None (open hole)
				e wrapped	_	Drilled hole	_	
2 Louvered shutter Screen-Perforation Dia	4 Key pun	688 588	/ 10r	cn cut	10	Other (spec	оту)	
Screen-Perforated Intervals:	. #: . 2 In. to	658	II., Dia		From	π., Dia		
Screen-renorated intervals.								
Gravel Pack Intervals:	From	580	tt. to		From		π. τσ # ••	
Graver Fack intervals.	From	J.99	ft. to		From			
E COOLT MATERIAL T							11. 10	
iai GBOUT MATERIAL: ♣ -	<ul> <li>1 Neat cement</li> </ul>	ř	2 Cement grout	3 Rentonite	. 4 Oth	۵r		
	O ft to	10	2 Cement grout	3 Bentonite	4 Oth	er ft Fror		ft to
Grouted Intervals: From What is the nearest source of	् ft. to	1.0	ft., From	ft. to	i garaga	ft., Fror	n	ft. to
Grouted Intervals: From What is the nearest source of	$\sqrt{Q}$ ft. to of possible contar	1.0	none	ft. to	10 Fuel store	ft., Fror age	n	on ft. to one of the same of t
Grouted Intervals: From	of possible contar 4 Cess pool	nination:	none 7 Sewage la	agoon	10 Fuel store	ft., Fror age storage	n	oandoned water well well/Gas well
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## WATER WELL RECORD KSA 82a-1201-1215

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

1. Location of well:	Smith	SW1/4 NW1/4 NW	Section	number 7	Township number Range number
2. Distance and dire	ection from nearest town or city: 4			. Ro	bert Schaffer
		mith Canton	K.K. or street:	/(K.	mith Center Ks.
4. Locate with "X"	1	Sketch map: well			6. Bore hole dia. 2 in. Completion date 6-13-77
<sub>*</sub>	N	<b>A</b>			Well depth 0 \$ 8 ft.
k_ Nw	i NE				Hollow rod Jetted Bored Reverse rotary
w		+ w	. 1		8. Use: Domestic Public supply Industry
× ·	E / ""	Va Cri	call		Irrigation Air conditioning 🔀 Stock Lawn Oil field water Other
	SE	5			Casing: Material Height: Above or below
<u> </u>			** * ******		Threaded Welded Surface in.
	S /// Ŋ /	·			PVC Weight Obs./ft. Dia. Lin. to St. ft. depth Wall Thickness; inches or
5. Type and color o	f material		From	То	Diain. to ft. depth gage No
	1. ( )				1) Screen: Manufacturer's name
Kock	( White	7 Yellow)		8	Type Dia. 4/2
Blue	Shale (sor	Ptesticky)	6	222	Set between 648 ft. and 688 ft.
Gree	n Shale /	very hards Br	141 222	431	ft. andft.  Gravel pack?  Size range of material #
Black		rd & Brittle	) 4/3/	649	Static water level: LINKNOWN mo./day/yr.
21111					11. Delow land solidce Date
white	Daksta Cla	y wers	/ .	652	ft. after hrs. pumping g.p.m.
2",bc.	eak of sand	stone (fine			ft. after hrs. pumping g.p.m.  Estimated maximum yield g.p.m.
white	Dakota C	lay	652	660	
3"brea	ak of sandst	one (fine)	660		Yes No Date
white	Dakota C	lav	660	665	Pitless adapter Inches above grade
1-1'brac		ted sandsto			Well grouted?  With: Neat cement Bentonite Concrete
7 .	1			]	Depth: From ft. to ft.
White	2 Dakota	Clay mad.	660	610	16. Nearest source of possible contamination:
b'bre	ak of sand	stone ( fin.	em/670		Well disinfected upon completion? Yes No
White	e Dakota C	: 19 y	670	686	
LOOSE	Sandstone	Comedium coa	r se 686	687	Model number HP Volts g.p.m.
Brow	n Dakoto	Clay	687/3		Type: Turbine
	(Use a second	sheet if needed)	688	4g Ct	Jet Reciprocating Centrifugal Other
18. Elevation:	19. Remarks:	· · · · · · · · · · · · · · · · · · ·		. · ·	20. Water well contractor's certification:
					This well was drilled under my jurisdiction and this report
Topography:					is true/to the best of my knowledge and belief.
Hill Slope					Business name License No.
Upland					Signed Date Date 2.77
Valley	1				Authorized representative