106 100	\(\)	D WELL BECORD	form 1404/0 E 1/04 00-	1212	1 /
LOCATION OF WATER WELL			Form WWC-5 KSA 82a Section Number		per Range Number
County: Shrwree	1/4	1/4	1/4 20	т []	
Distance and direction from neare	est town or city? 2	Mi. W of TopekA	Street address of well if	located within city?	
ON L'SILVETURE ED T	Y4 MIN.				
WATER WELL OWNER: DA	HASENHOK	ST		Deput of Acute	None British of Washington
RR#, St. Address, Box # :65 City, State, ZIP Code Top	EKA VANISAS	661-08	Board of Agriculture, Division of Water Resources Application Number: 34760		
DEPTH OF COMPLETED WE	EICH CHIVONS	DIVIO	37 in to 51		in. to f
I DEPTH OF COMPLETED WE Vell Water to be used as:	5 Public water su		8 Air conditioning	11 Inject	
1 Domestic 3 Feedlot			9 Dewatering	,	r (Specify below)
2 Irrigation 4 Industrial			10 Observation well	12 Other	(Specify Below)
Vell's static water level	22 ft. below land	surface measured on .		onth	dayyear
<b>T D</b>	14/-11				. <i>&amp;QO</i> gpm
st. Yield 1000 gpm	: Well water was : Well water was	31 ft. after		hours pumping	800 gpm
TYPE OF BLANK CASING US		5 Wrought iron	8 Concrete tile	Casing Joint	ts: Glued Clamped
	MP (SR)	6 Asbestos-Cement	, , ,	w)	Welded
2 PVC	is n	Z Fiberglass			Threaded
Blank casing dia	in. to	ft., Dia	in. <u>to</u>	ft., Dia	in. to
Casing height above land surface		in., weight			gauge No 7.5
TYPE OF SCREEN OR PERFOR			7 PVC	10 Asbest	
	ainless steel	5 Fiberglass	8 RMP (SR)		(specify)
	alvanized steel	6 Concrete tile	9 ABS		used (open hole)
Screen or Perforation Openings A			• •	8 Saw cut	11 None (open hole)
1 Continuous slot	3 Mill slot	6 Wire w		9 Drilled holes	
2 Louvered shutter	4 Key punched	7 Torch			
					in to
	rom	ft to	51 # From		. ft. to
	rom	ft. to	ft., From		ft. to
T		2 Cement grout		Other	11. 10
Grouted Intervals: From	C ft to	C ft From	ft to		ft. tof
What is the nearest source of pos		are in the front and the first	10 Fuel		14 Abandoned water well
•	Cess pool	7 Sewage lago		-	15 Oil well/Gas well
		8 Feed yard			16 Other (specify below)
3 Lateral lines6	Pit privy How	9 Livestock per		rtight sewer lines	FARM
Direction from well	How				sNo X
Vas a chemical/bacteriological sa	ample submitted to Depa	artment? Yes		oX	If yes, date sample
vas submitted	month	day	year: Pump Installe	d? Yes	No .×
Yes: Pump Manufacturer's nam	ie		Model No ,	HP	Volts
Depth of Pump Intake		ft.	Pumps Capacity rated at		gal./min
ype of pump: 1 S	ubmersible 2	Turbine	3 Jet 4 Cent	rifugal 5 Reci	procating 6 Other
CONTRACTOR'S OR LANDO	WNER'S CERTIFICATION	ON: This water well wa	as (1) constructed, (2) rec	onstructed, or (3) plug	gged under my jurisdiction and wa
completed on			day	1480	yea
and this record is true to the best			ell Contractor's License N	0325. <sub>100</sub>	year under the busines
This Water Well Record was com	ipleted on		/\ \	day	$\dots$ year under the busines
name of Hoobler Dri			y (signature) Van	7 7 7	)
LOCATE WELL'S LOCATION   WITH AN "X" IN SECTION		Class SOU	C LOG FRO	M TO	LITHOLOGIC LOG
BOX:		BLACK SOIL	<del></del>		
N/4 A	2 11	SOFT BROWN SIL	1 / L CANIA CLIT	7	
Ī	11 14	SM ARDIN CAAL	WEL+ Brown SILT		
NV NE		SM BROWN GRAY. SM-MD BROWN		26 (1.1 MIN	- LG GLAY GRAVEL
¥ W 1 1 E	24 26	SM-MI) BROWN MD-LG GRAY		41 43 M	D GRAY GRAVEL D-LG GLAY GLAVEL
SW SE	28 31	MD-LG GRAY GRI			ARD GLEEN SHALE
1	70 21	GRAY CLAY (			THE SUEN SHALE
\$	31 33	SM-MDGRAY 68			
ELEVATION: VAILEY	33 35	SMGRAY ELA	VCI		
Depth(s) Groundwater Encountered		STIGKHY GLA	# 4 / "	// / / / / / / / / / / / / / / / / / / /	
NSTRUCTIONS: Use typewriter	or ball point nen nlesse	press firmly and PRINT	π. 4		cond sheet if needed) he correct answers. Send top three
copies to Kansas Department of H	ealth and Environment, D	Division of Environment,	Water Well Contractors, To	peka, KS 66620. Send	one to WATER WELL OWNER and
etain one for your records.					