			١٨	/ATED \A/E	LL RECORI	D Form	wwc-5	KSA 82a	. 1010		10	ORY	Y
LOCATIO	ON OF WATE	R WELL:	Fraction		LL NECONI	D FOITH		tion Number		p Number	Ran	ge Numl	ber
County:	Cowley		SW		\$₹ 1/4	SW 1/		32	т34	S	R		®W
		om nearest to	wn or city stre	eet address						***************************************		***************************************	
	Southa	ast Edge	of City	limits						Wel	1 #21		
WATER		ER: Total											
<i>)</i> RR#, St. A	ddress, Box	# : P.O.	Box 857	24III 9. 111	•				Board	of Agriculture,	Division of	Water F	Resources
		: Arkar		/. Kans	as 670	05			Applica	ation Number:			
LOCATE	WELL'S LO	CATION WITH	4 DEPTH	OF COMPI	ETED WEL	1 24.	0	ft FLEVA					
AN "X"	IN SECTION	BOX:							2				
r f	I								rface measure		man and an		1
	1	•	4						after				1
-	- NW	» NE « «	I .						after				
a)									and	•			
w -	1	E	1		USED AS:			r supply	8 Air conditio		Injection v		
	i		1 Dome		3 Feedlot				9 Dewatering	_	Other (Sp		ow)
	SW	SE	2 Irriga		4 Industria				10 Observation			•	<i>'</i>
			1				_	-	'esNo.				
<u> </u>			mitted	modii odotoi	iorogioar oai	npio odomia	00 10 5	•	ater Well Disinf			No.	.,
TYPE C	OF BLANK CA	SING USED:	Timtou	5 W	/rought iron	8	Concre	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		JOINTS: Glue	TO A STREET OF THE PARTY OF THE		
1 Ste		3 RMP (S	(R)		sbestos-Cer			(specify belo			ded		
(2) PV		4 ABS	7.,		iberglass			` '	···/		aded		
- Coppe		2	.in. to9 • 1		-								
		d surface											
•	-						(7)PV			Asbestos-cem			
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel					iberglass		4000	IP (SR)		Other (specify			
2 Brass 4 Galvanized steel					6 Concrete tile 9 A					None used (or	•		
SCREEN OR PERFORATION OPENINGS ARE:					5 Gauzed wrapped				8 Saw cut	` .	11 None	open h	nole)
1 Continuous slot (3) Mill slot					6 Wire wrapped				9 Drilled ha	les		, ,	
2 Lo	uvered shutte	r 4 k	Key punched		7	Torch cut			10 Other (sp	ecify)			
SCREEN-F	PERFORATE	INTERVALS:	: From	9.0	ft.	to 24.	. O	ft., Fro	om	ft.	to		ft.
			From		ft.	to		ft., Fro	om 1	ft.	to		ft.
G	BRAVEL PAC	K INTERVALS	: From	9,0	ft.	to 32.	0	ft., Fro	om	ft.	to		ft.
			From		ft.	to		ft., Fro	om	ft.	to		ft.
GROUT	MATERIAL:				ment grout				Other				
Grout Inter	vals: From	0.0.	.ft. to	i•'Ó'''''	ft., From .		ft.	to	ft., From	n .	ft. to .		ft.
What is the nearest source of possible contamination:			on:				10 Live	10 Livestock pens 14 Abandoned water					
1 Septic tank 4 Latera			ral lines	al lines 7 Pit privy				(11)Fuel	storage	_			
2 Sewer lines 5 Cess			s pool	pool 8 Sewage lag				12 Ferti	lizer storage	16 (Other (spec	ify belov	N)
3 Watertight sewer lines 6 Seepage pit					9 Feedyard			13 Inse	cticide storage				
	rom well? 🤹	2 Wes	t Sou	ith W	est				any feet? 🎉	-130			
FROM	TO "			OGIC LOG		F	ROM	TO		LITHOLOG	GIC LOG		
0.01	1.5		ın Clayey							,			
1.5'	3.5!		in Silty:		0 1								
3.5 '	32.0'	Brow	<u>ın Fine t</u>	ro Medi	um Sand								
													i
· · · · · · · · · · · · · · · · · · ·													
			A										Without and assessment to the Control of the Contro
	 												
1								L		NAME OF THE OWNER, WHITE OF THE OWNER, WHITE OF THE OWNER, WHITE OWNER, WHITE OWNER, WHITE OWNER, WHITE OWNER,			
*wan4		R LANDOWNE		ICATION:	This water v	well was (1)	constru						
		ear)7-9-	781. 41. C	· · · · ·					ord is true to th	- A	nowledge	ind belie	f. Kansas
	II Contractor's	and the second		Mail Y/	This Wa		cord wa	•	on (mo/day/yr	Line Cit		IJ [.	
	business nan	E reges	ERR				V (ature)		Constitution of the Consti		0
		ypewriter or bal Department of H											
OWNER	and retain one	e for your reco	rds.	· ii Oriii ii Giili,	DIVIDIOIT UI L		(VII OI I	ionai acoit	- 57 COCHOII, 10	, ona, no 00020	Jona one		