		WATE	R WELL RECORD	Form WWC-5	KSA 82a-1	212	
LOCATION OF W		Fraction		Sec	tion Number	Township Number	Range Number
County: Sal		NE 1/4		W 1/4	13	r 14 s	R 3 (W)
Distance and direction	n from nearest tow 443 Sante	· · · · · · · · · · · · · · · · · · ·	iddress of well if locat ,KS	ed within city?			
WATER WELL O			Medical Cent	er			The National Process of the Na
RR#, St. Address, B	400	. Sante Fe		C.		Board of Agriculture	Division of Water Resources
City, State, ZIP Code		a, Ks. 674			MW #1		Division of Water Resources
			***	40		Application reambon.	
AN "X" IN SECTION	DN BOX:	Depth(s) Ground	lwater Encountered	1	ft. 2.		3
== e= NW == =	i o oo NE oo oo	Pum Est. Yield	p test data: Well wa	ter was	ft. afte	er hours p	umping gpm umping gpm
X	nontransport (Contransport Contransport Contransport Contransport Contransport Contransport Contransport Contra	1	eter	5 Public wate			n. toft. Injection well
		1 Domestic		6 Oil field wat		Dewatering 12	•
SW	- SE	2 Irrigation	4 Industrial			Monitoring well	
		ı	bacteriological sample	-	•	***************************************	s, mo/day/yr sample was sub
	magaine and a second	mitted				r Well Disinfected? Yes	No X
TYPE OF BLANK	CASING USED:		5 Wrought iron	8 Concre			ed Clamped
1 Steel	3 RMP (SI	B)	6 Asbestos-Cement		(specify below)		ded
2 PVC	•	,	7 Fiberglass			Thre	eaded.X
	2 ⁴ ABS	in. to 30					
Casing height above	land surface	0	.in., weight	716	lbs /ft	Wall thickness or gauge I	in. to ft.
TYPE OF SCREEN			This, Worght	7 PV		10 Asbestos-cem	
1 Steel	3 Stainless		5 Fiberglass	-	P (SR)		')
2 Brass	4 Galvaniz		6 Concrete tile 9 AB			12 None used (o	•
SCREEN OR PERF			5 Gauzed wrapped			2 Saw cut	11 None (open hole)
1 Continuous s		fill slot	6 Wire wrapped		9 Drilled holes		
2 Louvered shi		ey punched	7 Toro				
SCREEN-PERFORA		• •	30	40		` ' ' ' '	toft.
OUNCEIN-FEITH ONA	TED INTERVACS.				•		
GRAVEL P	ACK INTERVALS:		28 ft. to	40	ft., From		toft.
		From	ft. to		ft., From		
GROUT MATERIA	AL: 1 Neat of	cement	2 Cement grout	3 Bento			
				. 40 ft.	to	ft., From	ft. toft. Abandoned water well
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines			7 Pit privy		10 Livestock pens 11 Abandoned water well 11 Fuel storage 15 Oil well/Gas well		
2 Sewer lines 5 Cess pool			8 Sewage lagoon		12 Fertilizer storage 16 Other (specify below)		
3 Watertight sewer lines 6 Seepage pit			9 Feedyard		13 Insecticide storage Contaminated Site		
•	wer lines o seep	age pit	9 reedyard		How many	side storage	
Direction from well? FROM TO		LITHOLOGIC	LOG	FROM	TO man		INTERVALS
0 4	Asphalt,		200	1110101			7771 1841 1771 1842
4 13							ACT OF MALE
	Silty Clay	7					
	Silty w/Cl						
	Very Fine		ltv Cand				
	Med. To Co		ity Sand				
***************************************							response to the second
							WELV-AATM JAC-NEWSKIE SIE EERAA, CHIEFEE EER EER EERAS E
CONTRACTORS	OR LANDOWNE	R'S CERTIFICAT	TON: This water well	was (1) constru	cted. (2) recon	structed, or (3) plugged in	nder my jurisdiction and was
202	7	R'S CERTIFICAT	TON: This water well				nder my jurisdiction and was
completed on (mo/da	ny/year) 	-25–97			and this record	d is true to the best of my k	nowledge and belief. Kansas
completed on (mo/da Water Well Contract	ny/year)	-25 - 97 554	This Water		and this record is completed of	d is true to the best of my k	nowledge and belief. Kansas
completed on (mo/da Vater Well Contract under the business r	ny/year)	-25-97 554 Eter Pump &	This Water Well, Inc.	Well Record wa	and this record is completed of by (signati	d is true to the best of my k	nowledge and belief. Kansa