L:OTION;	N/124-1-11	(IER VVELL:	Fraction	RINKI 47	1	ction Numbe			Range Number
	Mitchell	- £u · ·	NW 1/4		NW 1/4	29	T 8	S	R 10 E(W)
			own or city street ashington St, 1		flocated within city	<i>(</i>			
				r throm					,
		WNER: KDHE -							
	•		g 740, Forbes				•	•	sion of Water Resources
City, State,			, Kansas 6662				Application Nur		
3 LOCATE	E WELL'S I	LOCATION ECTION BOX:	4 DEPTH OF CO	OMPLETED WEL	L 38	ft. ELE	VATION:		0
WITHA		A N	Depth(s) Ground	dwater Encounter	red 1 .24	. 5 ff	t. 2 0	ft.	З
★ X	<u> </u>		WELL'S STATIC	WATER LEVEL		belowlands	surface measured o	n mo/day/	yr
r	,	. 4	Pump	o test data: Well	I water was	NA ft. a	after	hours pur	mping gpm
AA.	- W	NE	1						mping gpm
<u>o</u>	Ì	i							. to
Mile W					S: 5 Public wate		8 Air conditionin		Injection well
<u> </u>	3		1 Domestic		6 Oil field wat			_	Other (Specify below)
e25	sW	- SE	2 Irrigation	4 Industrial					Recovery. Well
	1	1 1			eample submitted	jai uei i oi iiy to Denartmer	nt? Vee No.	lf vee	, mo/day/yr sample was
<u>*</u> L			submitted	in bacter tological	sample submitted		ater Well Disinfect		No V
77/05 6		3	Gabrillada	F \\\(\lambda \) \\ \(\lambda \) \\\ \(\lambda \) \\ \(\lambda \) \\ \(\lambda \) \\\ \(\lambda \) \\ \(\lambda \) \\\ \(\lambda \) \\\ \(\lambda \) \\ \(\lambda \) \\\ \(\lambda \) \\\\ \(\lambda \) \\\\ \(\lambda \) \\\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	0.0				
		CASING USED:	(D)	5 Wrought iron					d Clamped
1)Ste		3 RMP (SI	K)	6 Asbestos-Cer		r (specify be	•		led
2 PV		4 ABS		7 Fiberglass					
									. in. to
				in., weight		lbs.			No
TYPE OF S	SCREEN O	R PERFORATIO	N MATERIAL		(7) P\		10 Asb	estos-cem	ent
1 Ste	eel	3 Stainless	s steel	5 Fiberglass	8 Ri	VIP (SR)	11 Oth	er (specify)
2 Br	ass	4 Galvaniz	zed steel	6 Concrete tile	9 AI	3S	12 Nor	ne used (op	oen hole)
SCREEN C	OR PERFO	RATION OPENIN	IGS ARE:	5	Gauzed wrapped		8 Saw cut		11 None (open hole)
1 Ca	ontinuous s	lot (3)N	∕lill slot	6 '	Wire wrapped		9 Drilled holes		
2 Lo	ouvered shu	ıtter 4 K	Key punched	7	Torch cut		10 Other (specify	′)	
		ED INTERVALS		. , 18 ft.	to	ft., F			to
			From	ft.	to	ft., F	rom	<i></i> ft.	to
G	RAVEL PA	CK INTERVALS	: From	. 13 ft.	to	ft., F	rom	ft.	to
			From	ft.	to	ft., F	rom	ft.	to
6 GROUT	MATERIAL								
01 01001		· 1 Neat	cement	2 Cement grout	3 Beni	onite .	4 Other		
				2 Cement grout					ff to ff
Grout Inter	vals: Fro	m	. ft. to			to 13	ft., From		ft. to ft
Grout Inter What is the	vals: From	m	. ft. to 11 e contamination:	ft., From .	11 ft.	to13 10 Live	ft., From estock pens	14 A	ft. toft \bandoned water well
Grout Inter What is the 1 Sept	vals: From e nearest s ic tank	m <u>0</u> ource of possible 4 Late	. ft. to 11 e contamination: eral lines	ft., From .	11 ft.	to13 10 Live 11 Fue	ft., From estock pens el storage	14 A 15 C	ft. toft Abandoned water well Dil well/Gas well
Grout Inter What is the 1 Septi 2 Sewe	vals: Front e nearest s ic tank er lines	m 0 ource of possible 4 Late 5 Ces	. ft. to	7 Pit priv 8 Sewag	11 ft. vy ge lagoon	to 13 10 Live 11 Fue 12 Fer	ft., From estock pens el storage tilizer storage	14 A 15 C	ft. toft Abandoned water well Dil well/Gas well Dither (specify below)
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Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f	vals: From	m 0 ource of possible 4 Late 5 Ces	. ft. to 11 e contamination: eral lines s pool page pit	7 Pit priv 8 Sewag 9 Feedy	11 ft. vy ge lagoon rard	to 13 10 Live 11 Fue 12 Fer 13 Ins How ma	ft., From estock pens el storage tilizer storage ecticide storage any feet? 120	14 A 15 C 16 A	ft. toft Abandoned water well Dil well/Gas well Other (specify below) ST
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Form WWC-5

WATER WELL RECORD