	\A/A TE E			\AAA/C	NE KOA OO	- 1010			#9(A 2117 .
1 LOCATION OF WATER WELL:	Fraction	WELL RE	ECOHD I	orm WWC	2-5 KSA 82a ection Number		umber	Bar	nge Num	ther
County: King Man	SE 14	NW	12 ST	E 1/4		T 27	S	R	- ingo (4aiii	EW)
Distance and direction from nearest town of						, , , ,				_ _
2 miles West	3//4	Mile	North	, of	Nount	c Vernon	. Ks			
	+ Cheney		1001 51	.	, - 0 - 0 - 0) '			
RR#, St. Address, Box # : 8.0.80						Board of A	Agriculture,	Division of	f Water (Resourced
City, State, ZIP Code : Cheney		א נמו				Application	•	DIVISION O	· vvator i	lescurces
!	3		NAME 1 1	1011	4 ELEVI					
AN "X" IN SECTION BOX:	DEPIR OF CC)MPLE EL) WELL	ווי פון	π. ELEVA	ATION: 2			• • • • • •	
- N De	ptn(s) Groundw	ater Enco	untered 1.	. 1742 Y	' π.	2	π. :	3 /	1/01	n.
						rface measured or		•		
NW NE	Pump	test data:	Well water	was	21 0 11 ft. 6	after	. hours p	umping	'A'On	gpm
	. Yield .TUY.	gpm:	Well water	was . 그	7 ft. 6	afterO.T	. hours p	umping	·/ 99	gpm
- W						and				ft.
≥	ELL WATER TO		<u> </u>		ater supply	8 Air conditioning	,	Injection v		1
SW SE	1 Domestic				vater supply	, -	12	Other (Sp	ecify bel	iow)
	2 Irrigation				•	10 Observation w				1
l l Wa	s a chemical/ba	acteriologic	cal sample su	abmitted to	Department? Y	'esNo	; If yes	s, mg/day/y	r sample	was sub-
s mit	ted				Wa	ater Well Disinfecte			No	
5 TYPE OF BLANK CASING USED:		5 Wrough	t iron	8 Con	crete tile	CASING JO	INTS: Glue	ر b	Clamped	1
1 Steel 3 RMP (SR)		6 Asbesto	s-Cement	9 Othe	er (specify belo	w)	Weld	ded X	~	
2 PVC 124 ABS		7 Fibergla						aded		
Blank casing diameter in.										
Casing height above land surface. 4! bal	W (5.1.,i	in., weight		49.5	المجارة	ft. Wall thickness	or gauge N	10	3.6	
TYPE OF SCREEN OR PERFORATION M	ATERIAL:			7 F	VC	10 Ast	estos-cem	ent		
1 Steel 3 Stainless ste	a	5 Fibergla	ıss	8 F	RMP (SR)	11 Oth	er (specify)		
2 Brass 4 Galvanized s	steel	6 Concret	te tile	9 A	ABS	12 No	ne used (o	pen hole)		
SCREEN OR PERFORATION OPENINGS	ARE:		5 Gauze	d wrapped		8 Saw cut		11 None	e (open l	hole)
1 Continuous slot 3 Mill sl	ot		O Wire w	rapped		9 Drilled holes				
2 Louvered shutter 4 Key p	unched	^	7 Torch	cut a		10 Other (specif	/)			
SCREEN-PERFORATED INTERVALS:	From 78		ft. to	· · · · ·	ft., Fro	om	ft.	to		ft.
	rioiii.	∖ ∙₿	ft. to	7,	L.Uft., Fro	om	ft.	to		ft. 📗
GRAVEL PACK INTERVALS:	From. 101	·	ft. to	38	ັ≀ຽft., Fro	em	ft.	to		ft.
	From		ft. to		ft., Fro	om	. ft/	to		ft.
GROUT MATERIAL: 38 0 Neat ceme	ent 2	Cement (grout	3 Ber	ntonite 4	Other Bento	vite\	Juont.		
Grout Intervals: Fromft. 1	10 4 Der	ft., F	rom	ft.	to	ft., From	!	. ft. to		ft.
What is the nearest source of possible con	tamination:				10 Lives	stock pens	MI.	handoned	water w	ien l
1 Septic tank 4 Lateral lin	ic tank 4 Lateral lines 7 Pit privy			11 Fuel storage 15 O				il well/Gas well		
2 Sewer lines 5 Cess pool 8 Sewage la			Sewage lago	oon 12 Fertilizer storage 16 C				ther (specify below)		
3 Watertight sewer lines 6 Seepage pit 9 Feedyard					13 insec	cticide storage				
Direction from well? South	- So	nth we	.st		. How ma	iny feet? QRRT	11 . xo	<i>10 i</i>		
FROM TO L	LITHOLOGIC L			FROM	то	110	LITHOLOG	GIC LOG		
0 1 dark brown	F Sa	nd								
4 12.5 red-brown	" "	l								
Bis 33 brown so	and C	lav		<u> </u>						
33 36 gray C	lay									
36 40 2 xx x Sand		<u></u>								
	-M Sand									
46 30 brown F	C "	w/clo	w Stoks							
	ang _	Τ.	1							
	=-M Sai	N W	Clay "							
	F-M "		7							
74 76 11	4 (1									
76 98 "	u 10									
98 100 red Sha	Le									
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-									
				T	1					
7 CONTRACTOR'S OR LANDOWNER'S	CERTIFICATIO	Mi. This	otor well	411	Turdod (0) ===	opetrusted == (0)	duaged	dor my i	riediation	and was
	7/87	ля. I MS W	aler well wa	e () cons						
	102			المحججة الم		ord is true to the be	1 ~ 7	Dwiedge a		Z/X1
Water Well Contractor's License No	11					on (mo/day/yr) .		\mathcal{I}^{\ldots}		7
INSTRUCTIONS: Use typewriter or ball point per	PI FASE DDES	SEIRMIVA	o, 2	ly Place fill	in blanks underlin	ne or circle the correct	anewore be	ond ton three	conies to	Kansas
Department of Health and Environment, Office of	Oil Field and Envi	ronmental G	eology, Regula	tion and Per	mitting Section, To	peka, Kansas 66620-	7500 Teleph	one; 913-86	2-9360. St	end one
to WATER WELL OWNER and retain one for ye					<u> </u>	100000	38-	۷.		