		WAIER	R WELL RECORD	Form WW	VC-5 KSA 8	2a-1212	<u>'</u>		
LOCATION OF WATER WELI	L Fraction	ion	GV.		Section Number	ər	Township Nu	mber S	Range Number
vistance and direction from near Of McCracken,	arest town or cit				address of well				n 20
WATER WELL OWNER:	Rush c/o Ken Route	e 4 - B						_	ivision of Water Resources
City, State, ZIP Code :	Salin	na, KS	67401						ot Available
DEPTH OF COMPLETED W	vell433.					3.3			in. to ft.
Vell Water to be used as:	5 Publ	lic water su	pply		conditioning			ection well	
1 Domestic 3 Feedlot		ield water s	supply	9 Dewa	•			her (Specify	,
2 Irrigation 4 Industrial	7 Lawr	n and garde	len only		ervation well				
Well's static water level . No.t.									
Pump Test Data Est. Yield Not ck;d gp	om: Well wat	iter was	ft. a	after		hour	rs pumping		
TYPE OF BLANK CASING I	USED:		•				-		Clamped
1 Steel 3 F	RMP (SR)		6 Asbestos-Cem						d
2 PVC 4 A	ABS		7 Fiberglass						ded
Blank casing dia	· · · · in. to · ·	, . 4 보인 1 있	ft., Dia	2 277	in. to		. ft., Dia		. in. to ແ ວິຣຣ
Casing height above land surface			in., weight .			bs./ft. w			
TYPE OF SCREEN OR PERFO					PVC			estos-ceme	
1 Steel 3 S	Stainless steel		5 Fiberglass	0	RMP (SR)				nn holo)
		) i	6 Concrete tile	5 d turanna	ABS	Q (		e used (ope	•
Screen or Perforation Openings	Are:	Tohne	5 6 1	Gauzed wrappe	ł <b>d</b>				11 None (open hole)
1 Continuous slot	3 Mill Slot	- Jonns	on ov	Wire wrappeu			Drilled holes Other (specify)		
2 Louvered shutter Screen-Perforation Dia	4 Key pund	ched	/ 1	Forch cut		10	Other (Specify)	)	:- +- ft
	.Σ lm. τυ 	418	π., Dia		4 From		П., Ыа	# to	n toπ tt
									π 
	From  Next coment		tt. to 2 Cement grout					ft. to	ft
5 GROUT MATERIAL: 1	1 Neat cermen		O Camani	3 B₁	·ita	Tithe			<i></i>
at-d Intonuale: From	O # to	50	# From	3 B	entonite	4 Othe	f		44 4m
	<sup>0</sup> ft. to	550	) ft., From		ft. to	,	ft., From .		ft. to
What is the nearest source of p	$\dots$ $0\dots$ ft. to possible contam	550 mination: <sub>NO</sub>	) ft., From KNOWN SOUI	RCE WITHIN	ft. to N 1/2 <sup>10</sup> Fu	el storaç	ft., From . ge	14 At	andoned water well
What is the nearest source of p 1 Septic tank	0 ft. to possible contam 4 Cess pool	nination: NO	) ft., From  No KNOWN SOUI  Sewage	RCE WITHIN	N 1/2 <sup>10</sup> Fun MILE 11 Fer	el storaç rtilizer s	ft., From . ge storage	14 At 15 Oi	ft. toft pandoned water well I well/Gas well
What is the nearest source of p 1 Septic tank 2 Sewer lines	possible contam 4 Cess pool 5 Seepage pit	nination: NO	) KNOWN SOUI 7 Sewage 8 Feed ya	RCE WITHIN e lagoon	N 1/2 10 Fur MILE 11 Fer 12 Ins	el storaç rtilizer s secticide	ft., From . ge storage e storage	14 At 15 Oi 16 Ot	ft. toft pandoned water well I well/Gas well her (specify below)
What is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines	0 ft. to possible contam 4 Cess pool 5 Seepage pit 6 Pit privy	550 nination: NO	) KNOWN SOUI  / Sewage  8 Feed ya  9 Livestoo	RCE WITHING lagoon	N 1/2 10 Fu N 1/2 11 Fu MILE 11 Fe 12 Ins 13 Wa	el storaç rtilizer s secticide atertight	ge storage storage storage sewer lines	14 Ab 15 Oi 16 Oi	ft. toft pandoned water well I well/Gas well her (specify below)
What is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines	0 ft. to possible contam 4 Cess pool 5 Seepage pit 6 Pit privy	550 nination: NO	) KNOWN SOUI  / Sewage  8 Feed ya  9 Livestoo	RCE WITHING lagoon	N 1/2 10 Fu N 1/2 11 Fu MILE 11 Fe 12 Ins 13 Wa	el storaç rtilizer s secticide atertight	ge storage storage storage sewer lines	14 Ab 15 Oi 16 Oi	ft. toft pandoned water well I well/Gas well her (specify below)
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What is the nearest source of p  1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	O. ft. to possible contam 4 Cess pool 5 Seepage pit 6 Pit privy	t How reted to Department to How reted to Depart	MEDICAL STATE OF STAT	RCE WITHING PROPERTY OF A PARTY O	## 10 Fur   10 Fur   11 Fer   12 Ins   13 War   13 War   14 Censtructed   4 Censtructed   4 Censtructed   4 Censtructed   4 Censtructed   5 Pr   14 Pr   15 Pr	el storaç rtilizer s' secticide atertight ter Well No. X alled? Y at	ft., From . ge ge storage sewer lines Disinfected?	14 At 15 Oi 16 On Yes. XX.  5	ti. to
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