11 LOCATI				WELL RECORD	orm WWC-	KSA 82a-	1212			
	ION OF WAT	ER WELL:	Fraction		Se	ction Number	Township	Number	Range I	Number
County:	CLOID		SE 1/4	SW 14 NE	1/4	20	Т 6	s	R 1	E/W
Distance a	and direction	from nearest towe	por_city street ad	SW ¼ 発展 Idress of well if located	within city?		0			
11/		uth of				Side o	L			
1 7 /	12 X/0	uni of	mu	JIWC, "	wen	xuas o	1) Nous	<u>*C</u>		
[2] WATEI	R WELL OW	NER: GARY B	ACHAND				•			
RR#, St.	Address, Box	# : RR					Board (	of Agriculture, E	Division of Wat	er Resources
City. State	e, ZIP Code		KANSAS 6693	31				tion Number:		
					160		Unit	nown	4007	
AN "X"	IN SECTION	IH()X· F	-	OMPLETED WELL						
) ^" <b>'</b> ^_	100001101	<u>                                     </u>		vater Encountered 1.						
l <sub>T</sub> [	1	1	WELL'S STATIC	WATER LEVEL 80	ft. t	elow land surfa	ace measured	on mo/day/yr		]
J		1 1 1		test data: Well water						
-	NW	NE								
	1			0 gpm: Well water						
L	1	ا ا	Bore Hole Diamet	ter30in. to.	160		nd	in.	to	
W F	1		WELL WATER TO				Air condition		njection well	
-	1	i	1 Domestic			iter supply		J	Other (Specify	halow)
-	SW	SE					_			
	l l	• •	2 Irrigation					well ,		
li L	1		Was a chemical/ba	acteriological sample s	ubmitted to D	epartment? Yes	sNo.	.,If yes; المكر.	mo/day/yr sar	nple was sub-
_	S		mitted			Wate	er Well Disinfe	ected? Yes	No	X
5 TYPE (	OF BLANK C	ASING USED:		5 Wrought iron	8 Concr	ete tile	CASING	JOINTS: Glued	Y Clam	ined
				•						
1 St		3 RMP (SR	•	6 Asbestos-Cement		(specify below)	•		ed	
(2 P)		4 ABS		7 Fiberglass					ded	
Blank casi	ing diameter	<i>l .la</i> i	n. to <i>I.Q . C</i>	🤈 ft., Dia	in. to	·	ft., Dia	<i>.</i>	n. to	ft.
		, ,		in., weight						
		R PERFORATION		in, worgen	€ P\	S				
							_	Asbestos-ceme		
1 Ste	eel	3 Stainless	steel	5 Fiberglass	8 RN	AP (SR)	11	Other (specify)		
2 Bra	ass	4 Galvanize	d steel	6 Concrete tile	9 <b>A</b> E	S	12	None used (ope	en hole)	
SCREEN	OR PERFOR	ATION OPENING	S ARE:	5 Gauze	d wrapped	(	8 Saw cut)		11 None (op	en hole)
	ontinuous slo			6 Wire wrapped			9 Drilled holes			
					• •					
2 Lo	ouvered shutt	er 4 Ke	y punched ,	7 Torch				ecify)		
SCREEN-	PERFORATE	D INTERVALS:	From /.	0.0 ft. to	. 1. 6.0	ft., From	1 . <i></i>	ft. to	)	
			From	ft. to						
,	CDAVEL DA	N INTERVALE.		?. Ø ft. to						
,	GRAVEL PAG	CK INTERVALS:	_							
<b></b>			From	ft. to		ft., From	<u> </u>	ft. to	)	ft.
6 GROUT	T MATERIAL	: 1 Neat ce	ement (2	Cement grout	3 Bento	onite 4 C	Other			
Grout Inte	rvals: From	n 0 f	1 10 30	ft., From	ft.	to	ft From	1	. ft. to	
What is th										
				,		10 Livoeta		1/Ι Δλ		
1 Se	1 Septic tank 4 Lateral li		ontamination:			10 Livesto	•		andoned water	
2 Sewer lines 5 Cess por		urce of possible o	ontamination:	7 Pit privy		10 Livesto 11 Fuel s	•		l well/Gas wel	
<sub>I</sub> (∠ 36		urce of possible o 4 Latera	ontamination:		on	11 Fuel s	•	15 Oi		II
	ewer lines	urce of possible of 4 Latera 5 Cess <sub>1</sub>	contamination: I lines cool	7 Pit privy 8 Sewage lago	on	11 Fuel si 12 Fertiliz	torage er storage	15 Oi	l well/Gas wel	II
3 W	ewer lines atertight sew	urce of possible of 4 Latera 5 Cess per lines 6 Seepa	contamination: I lines DOOI ge_pit_	7 Pit privy	on	11 Fuel si 12 Fertiliz 13 Insecti	torage er storage cide storage	15 Oi 16 Oi	l well/Gas wel	II
3 War	ewer lines atertight sew from well?	urce of possible of 4 Latera 5 Cess per lines 6 Seepa	ontamination: I lines pool ge pit HEAST	7 Pit privy 8 Sewage lago 9 Feedyard		11 Fuel si 12 Fertiliz 13 Insecti How man	torage er storage cide storage	15 Oi 16 Oi 	I well/Gas well ther (specify b	II
3 Windows 1 Direction f	atertight sew from well?	urce of possible of 4 Latera 5 Cess per lines 6 Seepa	contamination: I lines DOOI ge_pit_	7 Pit privy 8 Sewage lago 9 Feedyard	FROM	11 Fuel si 12 Fertiliz 13 Insecti	torage er storage cide storage	15 Oi 16 Oi	I well/Gas well ther (specify b	ll .
3 W	ewer lines atertight sew from well?	urce of possible of 4 Latera 5 Cess per lines 6 Seepa	ontamination: I lines pool ge pit HEAST	7 Pit privy 8 Sewage lago 9 Feedyard		11 Fuel si 12 Fertiliz 13 Insecti How man	torage er storage cide storage	15 Oi 16 Oi 	I well/Gas well ther (specify b	ll .
3 Windows 1 Direction f	atertight sew from well?	urce of possible of 4 Latera 5 Cess per lines 6 Seepa	ontamination: I lines pool ge pit HEAST	7 Pit privy 8 Sewage lago 9 Feedyard		11 Fuel si 12 Fertiliz 13 Insecti How man	torage er storage cide storage	15 Oi 16 Oi 	I well/Gas well ther (specify b	ll .
3 Windows Street	atertight sew from well? TO 20 40	urce of possible of 4 Latera 5 Cess per lines 6 Seepa	ontamination: I lines  pool ge pit HEAST  LITHOLOGIC L	7 Pit privy 8 Sewage lago 9 Feedyard		11 Fuel si 12 Fertiliz 13 Insecti How man	torage er storage cide storage	15 Oi 16 Oi 	I well/Gas well ther (specify b	II
3 Wordship of the second of th	atertight sew from well? TO 20 40	urce of possible of 4 Latera 5 Cess per lines 6 Seepa OorT  Top soil. Clay Brown cla	ontamination: I lines  pool ge pit HEAST  LITHOLOGIC L	7 Pit privy 8 Sewage lago 9 Feedyard		11 Fuel si 12 Fertiliz 13 Insecti How man	torage er storage cide storage	15 Oi 16 Oi 	I well/Gas well ther (specify b	ll .
3 Windows American Section 1 Properties 1 Pr	atertight sew from well? TO 20 40 60 80	urce of possible of 4 Latera 5 Cess per lines 6 Seepa Port Top soil Clay Brown cla	ontamination: I lines  pool ge pit HEAST  LITHOLOGIC L	7 Pit privy 8 Sewage lago 9 Feedyard		11 Fuel si 12 Fertiliz 13 Insecti How man	torage er storage cide storage	15 Oi 16 Oi 	I well/Gas well ther (specify b	ll .
3 Was Direction f FROM 0 20 40	atertight sew from well? TO 20 40	urce of possible of 4 Latera 5 Cess per lines 6 Seepa OorT  Top soil. Clay Brown cla	ontamination: I lines  pool ge pit HEAST  LITHOLOGIC L	7 Pit privy 8 Sewage lago 9 Feedyard		11 Fuel si 12 Fertiliz 13 Insecti How man	torage er storage cide storage	15 Oi 16 Oi 	I well/Gas well ther (specify b	II
3 Windows American Street Stre	atertight sew from well? TO 20 40 60 80 95	turce of possible of 4 Latera 5 Cess per lines 6 Seepa Port  Top soil Clay Brown clay Clay Clay Clay	ontamination: I lines pool ge pit HEAST LITHOLOGIC L	7 Pit privy 8 Sewage lago 9 Feedyard		11 Fuel si 12 Fertiliz 13 Insecti How man	torage er storage cide storage	15 Oi 16 Oi 	I well/Gas well ther (specify b	ll .
3 Windows American Street Stre	atertight sew from well? TO 20 40 60 80 95	Top soil. Clay Brown clay Clay Sandstone	ontamination: I lines pool ge pit LITHOLOGIC L	7 Pit privy 8 Sewage lago 9 Feedyard		11 Fuel si 12 Fertiliz 13 Insecti How man	torage er storage cide storage	15 Oi 16 Oi 	I well/Gas well ther (specify b	ll .
3 Windows American Street Stre	atertight sew from well? TO 20 40 60 80 95 100 120	rurce of possible of 4 Latera 5 Cess per lines 6 Seepa CorT  Top soil. Clay Brown clay Clay Clay Sandstone Sandstone	ontamination: I lines  pool ge pit HEAST  LITHOLOGIC L	7 Pit privy 8 Sewage lago 9 Feedyard		11 Fuel si 12 Fertiliz 13 Insecti How man	torage er storage cide storage	15 Oi 16 Oi 	I well/Gas well ther (specify b	II
3 Windows American Street Stre	atertight sew from well? TO 20 40 60 80 95 100 120	rurce of possible of 4 Latera 5 Cess per lines 6 Seepa Por Top soil. Clay Brown clay Clay Clay Sandstone Sandstone Sandstone	ontamination: I lines  pool ge pit HEAST LITHOLOGIC L	7 Pit privy 8 Sewage lago 9 Feedyard		11 Fuel si 12 Fertiliz 13 Insecti How man	torage er storage cide storage	15 Oi 16 Oi 	I well/Gas well ther (specify b	ll .
3 Windows 1 Wind	atertight sew from well? TO 20 40 60 80 95 100 120	rurce of possible of 4 Latera 5 Cess per lines 6 Seepa CorT  Top soil. Clay Brown clay Clay Clay Sandstone Sandstone	ontamination: I lines  pool ge pit HEAST LITHOLOGIC L	7 Pit privy 8 Sewage lago 9 Feedyard		11 Fuel si 12 Fertiliz 13 Insecti How man	torage er storage cide storage	15 Oi 16 Oi 	I well/Gas well ther (specify b	ll .
3 Windows American Street Stre	atertight sew from well? TO 20 40 60 80 95 100 120	rurce of possible of 4 Latera 5 Cess per lines 6 Seepa Por Top soil. Clay Brown clay Clay Clay Sandstone Sandstone Sandstone	ontamination: I lines  pool ge pit HEAST LITHOLOGIC L	7 Pit privy 8 Sewage lago 9 Feedyard		11 Fuel si 12 Fertiliz 13 Insecti How man	torage er storage cide storage	15 Oi 16 Oi 	I well/Gas well ther (specify b	ll .
3 Windows American Street Stre	atertight sew from well? TO 20 40 60 80 95 100 120	rurce of possible of 4 Latera 5 Cess per lines 6 Seepa Por Top soil. Clay Brown clay Clay Clay Sandstone Sandstone Sandstone	ontamination: I lines  pool ge pit HEAST LITHOLOGIC L	7 Pit privy 8 Sewage lago 9 Feedyard		11 Fuel si 12 Fertiliz 13 Insecti How man	torage er storage cide storage	15 Oi 16 Oi 	I well/Gas well ther (specify b	II
3 Windows American Street Stre	atertight sew from well? TO 20 40 60 80 95 100 120	rurce of possible of 4 Latera 5 Cess per lines 6 Seepa Por Top soil. Clay Brown clay Clay Clay Sandstone Sandstone Sandstone	ontamination: I lines  pool ge pit HEAST LITHOLOGIC L	7 Pit privy 8 Sewage lago 9 Feedyard		11 Fuel si 12 Fertiliz 13 Insecti How man	torage er storage cide storage	15 Oi 16 Oi 	I well/Gas well ther (specify b	ll .
3 Windows American Street Stre	atertight sew from well? TO 20 40 60 80 95 100 120	rurce of possible of 4 Latera 5 Cess per lines 6 Seepa Por Top soil. Clay Brown clay Clay Clay Sandstone Sandstone Sandstone	ontamination: I lines  pool ge pit HEAST LITHOLOGIC L	7 Pit privy 8 Sewage lago 9 Feedyard		11 Fuel si 12 Fertiliz 13 Insecti How man	torage er storage cide storage	15 Oi 16 Oi 	I well/Gas well ther (specify b	ll .
3 Windows American Street Stre	atertight sew from well? TO 20 40 60 80 95 100 120	rurce of possible of 4 Latera 5 Cess per lines 6 Seepa Por Top soil. Clay Brown clay Clay Clay Sandstone Sandstone Sandstone	ontamination: I lines  pool ge pit HEAST LITHOLOGIC L	7 Pit privy 8 Sewage lago 9 Feedyard		11 Fuel si 12 Fertiliz 13 Insecti How man	torage er storage cide storage	15 Oi 16 Oi 	I well/Gas well ther (specify b	ll .
3 Windows American Street Stre	atertight sew from well? TO 20 40 60 80 95 100 120	rurce of possible of 4 Latera 5 Cess per lines 6 Seepa Por Top soil. Clay Brown clay Clay Clay Sandstone Sandstone Sandstone	ontamination: I lines  pool ge pit HEAST LITHOLOGIC L	7 Pit privy 8 Sewage lago 9 Feedyard		11 Fuel si 12 Fertiliz 13 Insecti How man	torage er storage cide storage	15 Oi 16 Oi 	I well/Gas well ther (specify b	II
3 Windows American Street Stre	atertight sew from well? TO 20 40 60 80 95 100 120	rurce of possible of 4 Latera 5 Cess per lines 6 Seepa Por Top soil. Clay Brown clay Clay Clay Sandstone Sandstone Sandstone	ontamination: I lines  pool ge pit HEAST LITHOLOGIC L	7 Pit privy 8 Sewage lago 9 Feedyard		11 Fuel si 12 Fertiliz 13 Insecti How man	torage er storage cide storage	15 Oi 16 Oi 	I well/Gas well ther (specify b	II
3 Windows American Street Stre	atertight sew from well?  TO  20  40  60  80  95  100  120  140  \$160	Top soil. Clay Brown cla Clay Sandstone Sandstone Sandstone	ontamination: I lines pool ge pit HEAST LITHOLOGIC L	7 Pit privy 8 Sewage lago 9 Feedyard	FROM	11 Fuel si 12 Fertiliz 13 Insecti How many	torage er storage cide storage y feet?	15 Oi 16 Oi PLUGGING IN	I well/Gas wel	II Pelow)
3 Windows American Street Stre	atertight sew from well?  TO  20  40  60  80  95  100  120  140  \$\frac{1}{2}60   BACTOR'S C	Top soil. Clay Brown clay Clay Sandstone Sandstone Sandstone	ontamination: I lines pool ge pit LITHOLOGIC L  ay  S CERTIFICATIO	7 Pit privy 8 Sewage lago 9 Feedyard  OG	FROM	11 Fuel si 12 Fertiliz 13 Insecti How many TO	torage er storage cide storage y feet?	15 Oi 16 Oi 2 Joo ' PLUGGING IN	I well/Gas well-her (specify b	il selow)
3 Wind Direction of FROM 0 20 40 60 80 95 100 120 140 7 CONTR Completed	atertight sew from well?  TO  20  40  60  80  95  100  120  140  £60   RACTOR'S Come (mo/day/	Top soil. Clay Brown cla Clay Sandstone Sandstone Sandstone Sandstone Sandstone Sandstone Sandstone Sandstone Sandstone	sontamination: I lines Socol  Ge pit LITHOLOGIC L  Ay  S CERTIFICATIO /8/91	7 Pit privy 8 Sewage lago 9 Feedyard  OG  ON: This water well wa	FROM	11 Fuel si 12 Fertiliz 13 Insecti How many TO	torage er storage cide storage y feet?  nstructed, or ( d is true to the	15 Oi 16 Oi PLUGGING IN	I well/Gas welcher (specify b	il pelow)
3 Wind Direction of FROM  0 20 40 60 80 95 100 120 140  7 CONTR completed Water Welter Welter FROM  7 Direction of FROM  0 20 40 60 80 95 100 120 140	atertight sew from well?  TO  20  40  60  80  95  100  120  140  \$\frac{1}{2}60   BACTOR'S Con (mo/day/	Top soil. Clay Brown cla Clay Sandstone Sandstone Sandstone Sandstone Sandstone Sandstone Sandstone	sontamination: I lines pool ge pit LITHOLOGIC L  Ay  S CERTIFICATIO /8/91 480	7 Pit privy 8 Sewage lago 9 Feedyard  OG  ON: This water well wa	FROM	11 Fuel si 12 Fertiliz 13 Insecti How many TO	torage er storage cide storage y feet?  nstructed, or ( d is true to the	15 Oi 16 Oi PLUGGING IN	I well/Gas welcher (specify b	il pelow)
3 Wind Direction of FROM  0 20 40 60 80 95 100 120 140  7 CONTR completed Water Welter Welter FROM  7 Direction of FROM  0 20 40 60 80 95 100 120 140	atertight sew from well?  TO  20  40  60  80  95  100  120  140  \$\frac{1}{2}60   BACTOR'S Con (mo/day/	Top soil. Clay Brown cla Clay Sandstone Sandstone Sandstone Sandstone Sandstone Sandstone Sandstone	sontamination: I lines pool ge pit LITHOLOGIC L  Ay  S CERTIFICATIO /8/91 480	7 Pit privy 8 Sewage lago 9 Feedyard  OG  ON: This water well wa	FROM	11 Fuel st 12 Fertiliz 13 Insecti How many TO  acted, (2) record and this record as completed of	torage er storage cide storage y feet?  histructed, or ( d is true to the n (morday/yx)	15 Oi 16 Oi PLUGGING IN	I well/Gas welcher (specify b	il pelow)
3 Windows Street	atertight sew from well?  TO  20  40  60  80  95  100  120  140  \$\frac{1}{2}60   RACTOR'S Colon (mo/day/blusiness nates)	Top soil. Clay Brown cla Clay Sandstone Sandstone Sandstone Sandstone Sandstone Sandstone Sandstone Willia	S CERTIFICATIONS  S CERTIFICATIONS  A80  ms Drilling	7 Pit privy 8 Sewage lago 9 Feedyard  OG  ON: This water well wa	FROM  S (1) Constru	11 Fuel st 12 Fertiliz 13 Insecti How many TO  acted, (2) record and this record as completed of by (signatu	torage er storage cide storage y feet?  histructed, or ( d is true to the n (morday/yy) ure)	15 Oi 16 Of PLUGGING IN PLUGGING IN PLUGGING IN PLUGGING IN	I well/Gas well ther (specify b  ITERVALS  er my jurisdict by 1	il pelow)