	#12		WATER	R WELL RECORD	Form WW	C-5 KSA 8	32a-1212		
1 LOCAT	ION OF WA	TER WELL:	Fraction			Section Numb		hip Number	Range Number
County: 7		:e	NE 1/4	NW 1/4 N	W 1/4	4	T	11 S	R 24 E/₩
Distance a	and direction	from nearest town o	or city street ad	Idress of well if located	within ci	y?			
770	05 Paral	lel Parkway,							
2 WATE	R WELL OV		Oil Compan						
RR#, St.	Address, Bo	ν π ·	ndian Cre				Board	d of Agriculture, [Division of Water Resources
City, State	e, ZIP Code	. Overlar	nd Park, I	Ks. 66210			Applie	cation Number:	
			DEPTH OF CO	OMPLETED WELL. 15	.3	ft FLF	VATION: 8	399.79	
ר AN "X"	IN SECTIO	N BOX:	nth(s) Groundy	vater Encountered 1	Dry	#	. 2	ft 3	
т Г	v I	T WE	ELL'S STATIC	MAYATED LEVEL 8.	21	t bolow land a			9-4-90
†	X ¦								1
-	NW	NE							mping gpm
1	!	1 ' 1 1							mping gpm
	<u> </u>					-			. to
_	i					ater supply		oning 11	
1 -	SW	SE	1 Domestic						Other (Specify below)
1 1	1		•						
Į L	1			acteriological sample s	ubmitted to				, mo/day/yr sample was sub-
-			ted						No X
_		CASING USED:		5 Wrought iron	8 Co	ncrete tile	CASING	3 JOINTS: Glued	d Clamped
1 St		3 RMP (SR)		6 Asbestos-Cement	9 Oth	er (specify be	low)	Welde	ed
2 P\		4 ABS		7 Fiberglass				. Threa	aded _X
Blank casi	ing diameter	· 2 in.	to 4.0) ft., Dia	in.	to	ft., Dia .		in. to ft.
Casing he	eight above l	and surface 34	4 3	n., weight		lb	s./ft. Wall thickr	ness or gauge No	o. SCH-40PVC
TYPE OF	SCREEN O	R PERFORATION M	IATERIAL:			PVC		Asbestos-ceme	1
1 Ste	eel	3 Stainless ste	el	5 Fiberglass	8	RMP (SR)	11	Other (specify)	
2 Br	ass	4 Galvanized s		6 Concrete tile		ABS		None used (op	1
SCREEN	OR PERFO	RATION OPENINGS	ARE:	5 Gauze	d wrappe	1	8 Saw cut	• •	11 None (open hole)
	ontinuous slo				vrapped		9 Drilled he		Trans (apair nois)
2 Lo	ouvered shut	ter 4 Key p	unched	7 Torch	• •				
						ft F	٠.		o
									o
(GRAVEL PA								o
			From		10.5		rom		o ft.
0.000							10111		
61 GROUT	T MATERIAL		ent 2	Cement grout			4 Other		
Grout Inter	T MATERIAL	.: 1 Neat ceme	ent 2 to 1.8	Cement grout	3 Be	ntonite			ft to ft
Grout Inter	rvals: Fro	.: 1 Neat ceme m0ft. t	to . 1.,8	Cement grout ft., From . 18	3 Be	ntonite t. to	3.4. ft., Fro	m	ft. to
What is th	rvals: Fro le nearest so	1 Neat ceme 00	to $1.$, 8 tamination:	ft., From . 18	3 Be	ntonite t. to	3.4. ft., Fro estock pens	m	ft. to
What is th	rvals: Fro ne nearest so eptic tank	.: 1 Neat ceme m 0 ft. t ource of possible con 4 Lateral lir	to . 1.,.8	7 Pit privy	3 Be	ntonite t. to	3.4. ft., Fro estock pens el storage	m	ft. to
What is the 1 Se 2 Se	rvals: Fro ne nearest so eptic tank ewer lines	.: 1 Neat ceme m 0 ft. t ource of possible con 4 Lateral lin 5 Cess poo	to . 1. ₉ .8	7 Pit privy 8 Sewage lago	3 Be	ntonite t. to	3.4. ft., Fro estock pens el storage tilizer storage	m	ther (specify below)
What is the 1 Se 2 Se 3 Wa	rvals: Frome reals of the real	1 Neat ceme 1 Neat ceme 1 Neat ceme 1 Let to the content of the ceme 2 Lateral ling 3 Cess poor 2 Ver lines 6 Seepage	to . 1. ₉ .8	7 Pit privy	3 Be	10 Live 11 Fue 12 Fer 13 Inse	3.4. ft., Fro estock pens el storage tilizer storage ecticide storage	m	. ft. to ft. bandoned water well il well/Gas well
What is th 1 Se 2 Se 3 Wa Direction f	rvals: From the real section of the real secti	1 Neat ceme 1 Neat ceme 1 Neat ceme 2 Lateral lir 3 Cess poor 2 Ver lines 6 Seepage	to . 1.,8 tamination: nes ol pit	7 Pit privy 8 Sewage lago	3 Be	10 Live 11 Fue 12 Fer 13 Inse	3.4. ft., Fro estock pens el storage tilizer storage	m	ther (specify below)
What is the 1 Se 2 Se 3 Wat Direction f	rvals: Fro ne nearest so eptic tank ewer lines atertight sew from well?	1 Neat ceme 1 Neat ceme 2 Neat ceme 2 Lateral ling 3 Cess poor 4 Seepage 5 Sw	to . 1., 8	7 Pit privy 8 Sewage lago	3 Be	10 Live 11 Fue 12 Fer 13 Inse	3.4. ft., Fro estock pens el storage tilizer storage ecticide storage	m	ther (specify below)
What is th 1 Se 2 Se 3 Wa Direction f FROM 0	rvals: From e nearest some price tank ewer lines atertight sew from well?	1 Neat ceme 1 Neat ceme 1 Neat ceme 2 Neat ceme 4 Lateral lir 5 Cess poor 7 Innes 6 Seepage 8 SW 4 asphalt,	to . 1.,8	7 Pit privy 8 Sewage lago	3 Be	10 Live 11 Fue 12 Fer 13 Inse	3.4. ft., Fro estock pens el storage tilizer storage ecticide storage	m	ther (specify below)
Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM 0 1	rvals: From en earest some price tank en earest some price tank en earest some en earest en earest some en earest en	1 Neat ceme 1 Neat ceme 2 Neat ceme 2 Lateral lir 5 Cess poor 3 Seepage 5 SW 4 asphalt, H.brown lean	to 1.,8 tamination: nes pit LITHOLOGIC L 8" grave1 clay	7 Pit privy 8 Sewage lagor 9 Feedyard OG	3 Be	10 Live 11 Fue 12 Fer 13 Inse	3.4. ft., Fro estock pens el storage tilizer storage ecticide storage	m	ther (specify below)
What is th 1 Se 2 Se 3 Wa Direction f FROM 0	rvals: From e nearest some price tank ewer lines atertight sew from well?	1 Neat ceme 1 Neat ceme 2 Neat ceme 2 Lateral lir 3 Cess poor 3 Lateral lir 5 Cess poor 3 SW 4 asphalt, 4 asphalt, 4 brown lean 4 a. 4 7.5	to 1.8 tamination: nes pit ITHOLOGIC L 8" grave1 clay then be	7 Pit privy 8 Sewage lagor 9 Feedyard OG base	3 Be	10 Live 11 Fue 12 Fer 13 Inse	3.4. ft., Fro estock pens el storage tilizer storage ecticide storage	m	ther (specify below)
What is th 1 Se 2 Se 3 Wa Direction f FROM 0 1 3	rvals: From e nearest some petic tank ewer lines atertight sew from well?	1 Neat ceme 1 Neat ceme 2 Neat ceme 2 Lateral lir 3 Cess poor 3 Lateral lir 5 Cess poor 4 Lateral lir 5 Cess poor 6 Seepage 8 U 4" asphalt, H.brown lean a.a. to 7.5' w/h. brown m	to 1,8 tamination: nes pit LITHOLOGIC L 8" gravel clay then be nottles, 1	7 Pit privy 8 Sewage lago 9 Feedyard OG base c. dk. brown ean to fat cl.	3 Be	10 Live 11 Fue 12 Fer 13 Inse	3.4. ft., Fro estock pens el storage tilizer storage ecticide storage	m	ther (specify below)
Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM 0 1	rvals: From en earest some price tank en earest some price tank en earest some en earest en earest some en earest en	1 Neat ceme 1 Neat ceme 2 Neat ceme 3 Lateral lir 5 Cess poor 4 Lateral lir 5 Cess poor 4 Seepage SW 4 asphalt, H.brown lean a.a. to 7.5' w/h. brown m dk. brown w/	to 1,8 tamination: nes pit LITHOLOGIC L 8" gravel clay then be nottles, 1	7 Pit privy 8 Sewage lagor 9 Feedyard OG base	3 Be	10 Live 11 Fue 12 Fer 13 Inse	3.4. ft., Fro estock pens el storage tilizer storage ecticide storage	m	ther (specify below)
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Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM 0 1 3	rvals: From le nearest some price tank ever lines atertight sew from well? TO 1' 3' 8' 10.3'	1 Neat ceme 1 Neat ceme 2 O	to 1,8 tamination: nes pit ITHOLOGIC L 8" gravel clay , then be nottles, 1 h. brown fat clay	7 Pit privy 8 Sewage lagor 9 Feedyard OG base c. dk. brown ean to fat cl. mottles, in.	3 Be	10 Live 11 Fue 12 Fer 13 Inse	3.4. ft., Fro estock pens el storage tilizer storage ecticide storage	m	ther (specify below)
What is th 1 Se 2 Se 3 Wa Direction f FROM 0 1 3	rvals: From e nearest some price tank ewer lines atertight sew from well? TO 1 1 3 1 8 1 8 2 1	1 Neat ceme 1 Neat ceme 1 Neat ceme 2 Lateral lir 3 Cess poor 3 Lateral lir 4 Seepage SW 4" asphalt, H.brown lean a.a. to 7.5' w/h. brown m dk. brown w/ to fat clay multicolored pebbles greenish-gre	to 1,8 tamination: nes pit ITHOLOGIC L 8" gravel clay , then be nottles, 1 h. brown fat clay	7 Pit privy 8 Sewage lago 9 Feedyard OG base c. dk. brown ean to fat cl. mottles, in.	3 Be	10 Live 11 Fue 12 Fer 13 Inse	3.4. ft., Fro estock pens el storage tilizer storage ecticide storage	m	ther (specify below)
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Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM 0 1 3 8 8.2 10.3	rvals: From enearest some potic tank enearest ene	1 Neat ceme 1 Neat ceme 1 Neat ceme 2 Lateral lir 5 Cess poor 2 Lateral lir 5 Cess poor 3 Seepage 3 Ver lines 6 Seepage 3 Ver lines 6 Seepage 4" asphalt, H.brown lean a.a. to 7.5' w/h. brown w/ to fat clay multicolored pebbles greenish-gre shale reddish-brow limestone, w	to 1,8 tamination: nes pit ITHOLOGIC L 8" gravel clay then be ottles, 1 h. brown fat clay y w/buff m sandy in eathered	7 Pit privy 8 Sewage lagor 9 Feedyard OG base c. dk. brown ean to fat clamottles, in. w/sand,grave. mottles weath n. to fat clay	3 Be	10 Live 11 Fue 12 Fer 13 Inse	3.4. ft., Fro estock pens el storage tilizer storage ecticide storage	m	ther (specify below)
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Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 1 3 8 8.2 10.3 11.1 11.3 11.8	rvals: From enearest so explicit tank ewer lines attertight sew from well? TO 1' 3' 8.2' 10.3' 11.1 11.3 11.8 15.3	I Neat ceme 1 Neat ceme 2 O	to 1,8 tamination: nes pit ITHOLOGIC L 8" gravel clay then be nottles, 1 h. brown fat clay y w/buff m sandy i eathered y weath. CERTIFICATIO	7 Pit privy 8 Sewage lagor 9 Feedyard OG base 1.8 c. dk. brown ean to fat clamottles, in. w/sand,grave mottles weath n. to fat clay shale	FROM FROM S (1) cons	10 Live 12 Fer 13 Insert How m TO	8.4. ft., Fro estock pens el storage tilizer storage ecticide storage eany feet? 50 f	m	or my jurisdiction and was owledge and belief. Kansas
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