				VELL RECORD	Form WWC-5	KSA 82a-				
	ON OF WAT	ER WELL:	Fraction	rl v cr		tion Number	Township	A	Range Number	
County: S		from nearest town of	y city street addre	$E^{1}_{2}$ X SE		28	т 3	4 S	R 32 E/W	
			-		_	C 11 - 13.				
		E on Blue E			IS IN O	of W Slae		J- 17		
	R WELL OW		en Windmill	dmill & Supply			Rosindo Vasquez			
-	Address, Box			67064			Board of Agriculture, Division of Water Resources			
City, State,			KS 67864					on Number:		
AN "X"	IN SECTION	1 DOV								
τ Γ	1		, , ,						7/1/2/192	
	1	•							mping 90 gpm	
	- NW	NE   Est	•					•	mping gpm	
	-								. to	
	1		ELL WATER TO I		5 Public wate		8 Air conditionir		Injection well	
7	1	∑ , se	1)Domestic	3 Feedlot	6 Oil field wat	er supply	9 Dewatering	12	Other (Specify below)	
-	- SW	7-3E	2 Irrigation	4 Industrial	7 Lawn and g	arden only	0 Monitoring w	ell,		
1 1	- 1 1	. Wa	as a chemical/bac	teriological sample s	submitted to De	epartment? Ye	sNo	X; If yes,	mo/day/yr sample was sub-	
<u> </u>	<u> </u>		tted			•	ter Well Disinfed	-	X No	
5 TYPE C	OF BLANK C	ASING USED:	5	Wrought iron	8 Concre	ete tile	CASING J	OINTS: Glue	dX Clamped	
1 Ste	eel	3 RMP (SR)		Asbestos-Cement		specify below	<b>(</b> )	Weld	ed	
<b>(2)</b> PV	'C	4 ABS	7	Fiberglass		· · · · · · · · · · · · ·		Threa	aded	
		5 in.	to	ft., Dia	in. to		ft., Dia		in. to ft.	
		and surface								
_		R PERFORATION M			(7) PV			sbestos-ceme		
1 Ste	eel	3 Stainless st	eel 5	Fiberglass	8 RM	P (SR)	11 0	ther (specify)		
2 Bra	ass	4 Galvanized		Concrete tile	9 AB:			one used (or		
SCREEN (	OR PERFOR	RATION OPENINGS	ARE:	5 Gauz	ed wrapped		8 Saw cut		11 None (open hole)	
1 Co	ntinuous slo	t 3 Mill s	slot	6 Wire	wrapped		9 Drilled hole:	S	, ,	
2 Lo	uvered shutt	er 4 Key p	punched	7 Torch	cut		10 Other (spec	:ify)		
SCREEN-F	PERFORATE	ED INTERVALS:	From 2	10 ft. to	270	ft., Fror	n	ft. 1	o	
									o	
0	GRAVEL PA	CK INTERVALS:							o	
			_						o ft.	
			From	ft. to		ft., Fron	n	ft. t	U 11.	
6 GROUT	MATERIAL	.: 1)Neat cem		ft. to  Cement grout					ıg	
6 GROUT Grout Inter		_	nent 2 (	Cement grout	3 Bento	nite 4	Other	Hole Plu		
Grout Inter	rvals: From	_	nent 2 0	Cement grout	3 Bento	nite 4	Other	Hole Plu	ıg	
Grout Inter	rvals: From	m <u>1</u> ft.	to 20	Cement grout	3 Bento	nite 4	Other	Hole Plu	ft. toft.	
Grout Inter What is the 1 Se	rvals: From e nearest so	m <u>1</u> ft. ource of possible cor	nent 2 ( to 20 ntamination: ines	Cement grout	3 Bento	nite 4 to	Other	Hole Plu 14 A 15 C	ig	
Grout Inter What is the 1 Se 2 Se	rvals: From e nearest so eptic tank ewer lines	m <u>1</u> ft. ource of possible cor 4 Lateral li	nent 2 ( to 20 ntamination: ines	Cement grout ft., From	3 Bento	nite 4 to	Other	Hole Plu 14 A 15 C 16 C	ig	
Grout Inter What is the 1 Se 2 Se	rvals: From the nearest so the petic tank the ewer lines atertight sew	m <u>1</u> ft. ource of possible cor 4 Lateral li 5 Cess po	nent 2 ( to 20 ntamination: ines	Cement grout . ft., From 7 Pit privy 8 Sewage lag	3 Bento	nite 4 to	Other	Hole Plu 14 A 15 C 16 C	. ft. to ft. bandoned water well bil well/Gas well bther (specify below)	
Grout Inter What is the 1 Se 2 Se 3 Wa	rvals: From the nearest so the petic tank the ewer lines atertight sew	m1ft.  purce of possible cor  4 Lateral li  5 Cess po  ver lines 6 Seepage	nent 2 ( to20 ntamination: ines iol e pit	Cement grout  ft., From  Pit privy  Sewage lag  Feedyard	3 Bento	nite 4 to	Other	Hole Plu 14 A 15 C 16 C	. ft. to ft. bandoned water well bil well/Gas well bther (specify below)	
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	rvals: From the nearest so the pric tank the ewer lines atertight sew from well?	m1ft.  purce of possible cor 4 Lateral li 5 Cess po rer lines 6 Seepage	nent 2 ( to 20 ntamination: ines nol e pit  LITHOLOGIC LO	Cement grout  ft., From  Pit privy  Sewage lag  Feedyard	3 Bento ft.	nite 4 to	Other	Hole Plu 14 A 15 C 16 C	. ft. to ft. bandoned water well bil well/Gas well bther (specify below)	
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	rvals: From the nearest scale of the nearest scale	m1ft.  purce of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage  Surface So: Sandy Clay	nent 2 ( to 20 ntamination: ines nol e pit  LITHOLOGIC LO	Cement grout  ft., From  Pit privy  Sewage lag  Feedyard	3 Bento ft.	nite 4 to	Other	Hole Plu 14 A 15 C 16 C	. ft. to ft. bandoned water well bil well/Gas well bther (specify below)	
Grout Inter What is th  1 Se 2 Se 3 Wa  Direction f  FROM 0	rvals: From the real service transcent service transcent services attention to the real servi	burce of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage  Surface So: Sandy Clay Clay	nent 2 ( to 20 ntamination: ines nol e pit  LITHOLOGIC LO	Cement grout  ft., From  Pit privy  Sewage lag  Feedyard	3 Bento ft.	nite 4 to	Other	Hole Plu 14 A 15 C 16 C	. ft. to	
Grout Intel What is th  1 Se 2 Se 3 Wa Direction f FROM 0 1 6 74	rvals: From the nearest scale of the nearest scale	m1ft.  purce of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage  Surface So: Sandy Clay	nent 2 ( to 20 ntamination: ines nol e pit  LITHOLOGIC LO	Cement grout  ft., From  Pit privy  Sewage lag  Feedyard	3 Bento ft.	nite 4 to	Other	Hole Plu 14 A 15 C 16 C	. ft. to	
Grout Inter What is th  1 Se 2 Se 3 Wa Direction f FROM 0 1 6	rvals: From the real service transcent service transcent services attention to the real servi	burce of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage  Surface So: Sandy Clay Clay	nent 2 ( to 20 ntamination: ines nol e pit  LITHOLOGIC LO	Cement grout  ft., From  Pit privy  Sewage lag  Feedyard	3 Bento ft.	nite 4 to	Other	Hole Plu 14 A 15 C 16 C	. ft. to	
Grout Intel What is th  1 Se 2 Se 3 Wa Direction f FROM 0 1 6 74	rvals: From the nearest so the neare	burce of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage  Surface So Sandy Clay Clay Sand	nent 2 ( to 20 ntamination: ines nol e pit  LITHOLOGIC LO	Cement grout  ft., From  Pit privy  Sewage lag  Feedyard	3 Bento ft.	nite 4 to	Other	Hole Plu 14 A 15 C 16 C	. ft. to	
Grout Inter What is th  1 Se 2 Se 3 Wa Direction f FROM 0 1 6 74 88	rvals: From the nearest screen reprint tank the sever lines tatertight sew the sever lines attertight sew the sever lines attertion well?  TO 1 6 74 88 99	burce of possible cor 4 Lateral li 5 Cess po rer lines 6 Seepage  Surface So. Sandy Clay Clay Sand Clay	nent 2 ( to 20 ntamination: ines nol e pit  LITHOLOGIC LO	Cement grout  ft., From  Pit privy  Sewage lag  Feedyard	3 Bento ft.	nite 4 to	Other	Hole Plu 14 A 15 C 16 C	. ft. to	
Grout Inter What is th  1 Se 2 Se 3 Wa  Direction f FROM 0 1 6 74 88 99	rvals: From the nearest scale of the nearest scale	surface So: Sandy Clay Sand Clay Sand	nent 2 ( to 20 ntamination: ines nol e pit  LITHOLOGIC LO	Cement grout  ft., From  Pit privy  Sewage lag  Feedyard	3 Bento ft.	nite 4 to	Other	Hole Plu 14 A 15 C 16 C	. ft. to	
Grout Intel What is th  1 Se 2 Se 3 We Direction f FROM 0 1 6 74 88 99	rvals: From the property of th	surface So: Sandy Clay Sand	nent 2 ( to 20 ntamination: ines nol e pit  LITHOLOGIC LO	Cement grout . ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft.	nite 4 to	Other	Hole Plu 14 A 15 C 16 C	. ft. to	
Grout Intel What is th  1 Se 2 Se 3 Wa Direction f FROM 0 1 6 74 88 99 175 185	rvals: From the property of th	surface So: Sandy Clay Sand	nent 2 ( to 20	Cement grout . ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft.	nite 4 to	Other	Hole Plu 14 A 15 C 16 C	. ft. to	
Grout Intel What is th  1 Se 2 Se 3 Wa Direction f FROM 0 1 6 74 88 99 175 185 240	rvals: From the property of th	surface So: Sandy Clay Sand Sand Sand Sand Sand Sand Sand	nent 2 ( to 20	Cement grout . ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft.	nite 4 to	Other	Hole Plu 14 A 15 C 16 C	. ft. to	
Grout Intel What is th  1 Se 2 Se 3 Wa Direction f FROM 0 1 6 74 88 99 175 185 240	rvals: From the property of th	surface So: Sandy Clay Sand Sand Sand Sand Sand Sand Sand	nent 2 ( to 20	Cement grout . ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft.	nite 4 to	Other	Hole Plu 14 A 15 C 16 C	. ft. to	
Grout Intel What is th  1 Se 2 Se 3 Wa Direction f FROM 0 1 6 74 88 99 175 185 240	rvals: From the property of th	surface So: Sandy Clay Sand Sand Sand Sand Sand Sand Sand	nent 2 ( to 20	Cement grout . ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft.	nite 4 to	Other	Hole Plu 14 A 15 C 16 C	. ft. to	
Grout Intel What is th  1 Se 2 Se 3 Wa Direction f FROM 0 1 6 74 88 99 175 185 240	rvals: From the property of th	surface So: Sandy Clay Sand Sand Sand Sand Sand Sand Sand	nent 2 ( to 20	Cement grout . ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft.	nite 4 to	Other	Hole Plu 14 A 15 C 16 C	. ft. to	
Grout Intel What is th  1 Se 2 Se 3 Wa Direction f FROM 0 1 6 74 88 99 175 185 240	rvals: From the property of th	surface So: Sandy Clay Sand Sand Sand Sand Sand Sand Sand	nent 2 ( to 20	Cement grout . ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft.	nite 4 to	Other	Hole Plu 14 A 15 C 16 C	. ft. to	
Grout Intel What is th	rvals: From the property of th	surface So: Surface So: Sandy Clay Sand	nent 2 0 to 20 ntamination: ines ines inel ine pit  LITHOLOGIC LO il	Cement grout . ft., From 7 Pit privy 8 Sewage lag 9 Feedyard G	3 Bento ft.	nite 4 to	Other	Hole Plu  14 A  15 C  16 C	. ft. to ft. bandoned water well bil well/Gas well bther (specify below)	
Grout Intel What is th	rvals: From the nearest scappic tank experience and the nearest scappic tank experienc	surface So: Surface So: Sandy Clay Sand Clay	nent 2 0 to 20 ntamination: ines ines inel pit  LITHOLOGIC LO il  ceaks of Cla	Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  G	3 Bento ft.  oon  FROM  vas(1) constru	nite 4 to	Other	Hole Plu  14 A  15 C  16 C  PLUGGING I	oft. to	
Grout Intel What is th  1 Se 2 Se 3 Wa Direction f FROM 0 1 6 74 88 99 175 185 240 270  7 CONTE	rvals: From the nearest so aptic tank experience and the second of the nearest so aptic tank experience and the second of the nearest so aptic tank experience and the second of the nearest so applications of the neare	surface So: Surface So: Sandy Clay Sand Clay	nent 2 0 to 20 ntamination: ines ines inel pit  LITHOLOGIC LO il  ceaks of Cla	Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  G	3 Bento ft.	nite 4 to	Other	Hole Plu  14 A  15 C  16 C  PLUGGING I	ng	
Grout Intel What is th  1 Se 2 Se 3 Wa Direction f FROM 0 1 6 74 88 99 175 185 240 270  7 CONTR completed Water Wel	rvals: From the nearest so aptic tank experience and the second of the nearest so aptic tank experience and the second of the se	surface of possible cor  4 Lateral li  5 Cess po  For lines 6 Seepage  Surface So  Sandy Clay  Clay  Sand  Clay  Sand  Clay  Sand  Clay  Sand  Clay  Sand  Clay  Sand  Clay  Sourface  Sand  Clay  Sourface  Sand  Clay  Sand  Sand	ceaks of Classes of Classes with the control of the pit the control of the contro	Cement grout  . ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  G  A: This water well w This Water V	3 Bento ft.  coon  FROM  vas(1) constru  Vell Record wa	nite 4 to	Other	Hole Plu  14 A  15 C  16 C  PLUGGING I	oft. to	
Grout Intel What is th  1 Se 2 Se 3 Wa Direction f FROM 0 1 6 74 88 99 175 185 240 270  7 CONTR completed Water Wel under the	rvals: From the nearest so aptic tank approximate tank ap	n	ceaks of Classes of Cl	7 Pit privy 8 Sewage lag 9 Feedyard  G  I: This water well was the water	3 Bento ft.  coon  FROM  Vas(1) constru  Vell Record wa OK 73932	nite 4 to	Other	Hole Plant 14 A 15 C 16 C 16 C 16 C 16 C 17 PLUGGING I	der my jurisdiction and was nowledge and belief. Kansas 18/9/2	