1 LOCATION			******	R WELL RECORD	Form WWC-5	KSA 828		
	ON OF WAT	ER WELL:	Fraction			ion Number	Township Numbe	
County:	Pott.		1/4	N.C. 14 N.W	. 1/4	15	T 10	S R 12 (E)W
Distance a	ınd direction a.rvs. Ks	from nearest tov	wn or city street a	ddress of well if locate 1/4 mile west	d within city?弈	rom Int.	. of U.S. 24 an	d Grand Ave in
	R WELL OW		fred V. Mir					
_	Address, Box			1111.12			Board of Agricu	Iture, Division of Water Resources
-			ville. Ks.	66533			•	nber: 41,332
					1.1	# ELEV/	TION:	41,3)2
AN "X"	IN SECTION	BOX:						. ft. 3
- r		' 						day/yr 7-28-95
1	\mathbf{x}							urs pumping 6.50 gpm
-	NW	NE						
1	!!	!						urs pumping 9.50 gpm
∮ w ⊢		E						in. toft.
-	-		_	O BE USED AS:			8 Air conditioning	•
-	SW	SE	1 Domestic				_	12 Other (Specify below)
1 1	!	!	2 Irrigation	_	-			W
<u> </u>				bacteriological sample	submitted to De			If yes, mo/day/yr sample was sub-
EL 7/25 6	SE DI ANII 6	40110 11055	mitted	F 144				∕es Noxx
		ASING USED:		5 Wrought iron				: Glued xx Clamped xx
1 Ste		3 RMP (S	•	6 Asbestos-Cement		specify belo	,	Welded
2_PV		4 ABS	. 01					Threaded
								in. to ft.
				.in., weight				uge No50
		R PERFORATIO			7 PV	-	10 Asbestos	1
1 Ste		3 Stainles		5 Fiberglass				pecify)
2 Brass 4 Galvanized steel								ed (open hole)
		RATION OPENIN			ed wrapped			11 None (open hole)
	ontinuous slo		fill slot		wrapped		9 Drilled holes	
	ouvered shutt		(ey punched	7 Torch			, , , , ,	
SCREEN-	PERFORATE	D INTERVALS:						ft. to
								. , ft. to
(GRAVEL PA	CK INTERVALS:	: From,	20 ft. to .	····Д	ft., Fro	m	. ft. to
1								
REGENTIN			From	ft. to		ft., Fro	om	n. to n.
_			cement	2 Cement grout	3 Bento	nite 4	Other	ft. to ft.
Grout Inter	rvals: Fro	m O	cement . ft. to 20	2 Cement grout	3 Bento	nite 4	Other	ft. to ft.
Grout Inte	ervals: From ne nearest so	m() purce of possible	cement .ft. to20 contamination:	2 Cement grout ft., From	3 Bento	nite 4 to 10 Lives	Other	ft. to ft
Grout Inter What is th 1 Se	ervals: From ne nearest sc eptic tank	m ()	cement .ft. to20e contamination:	2 Cement groutft., From 7 Pit privy	3 Bento	nite 4 to	Other ft., Fromstock pens storage	ft. to ft. ft. to ft. ft. to ft. 14 Abandoned water well 15 Oil well/Gas well
Grout Inter What is th 1 Se 2 Se	ervals: From the nearest so the peptic tank the ewer lines	m() ource of possible 4 Late 5 Cess	cement . ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage lag	3 Bento	tt., From tt., F	Other ft., Fromstock pens storage	ft. to ft. ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
Grout Inter What is th 1 Se 2 Se 3 Wa	ervals: From ne nearest so eptic tank ewer lines datertight sew	m ()	cement . ft. to	2 Cement groutft., From 7 Pit privy	3 Bento	nite 4 to	Other ft., From stock pens storage lizer storage cticide storage	ft. to ft. ft. to ft. ft. to ft. 14 Abandoned water well 15 Oil well/Gas well
Grout Inter What is th 1 Se 2 Se 3 Wi Direction f	ervals: From the nearest so eptic tank ewer lines datertight sew from well?	m() ource of possible 4 Late 5 Cess	cement . ft. to 20 e contamination: ral lines s pool page pit	2 Cement grout The first From The From	3 Bento	tt., Frontie 4 to	Other	ft. to ft. ft. to ft. ft. to ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) none
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	ervals: From the nearest some price tank sewer lines detertight sewer trom well?	n() purce of possible	cement . ft. to	2 Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	nite 4 to	Other	ft. to ft. ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
Grout Inter What is th 1 Se 2 Se 3 Wi Direction f	ervals: From the nearest so the near	purce of possible 4 Late 5 Cess er lines 6 Seep	cement ft. to20 contamination: ral lines s pool page pit LITHOLOGIC ady silt	2 Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	tt., Frontie 4 to	Other	ft. to ft. ft. to ft. ft. to ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) none
Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 7	ervals: From the nearest so the near	nO purce of possible 4 Late 5 Cess er lines 6 Seep Brown san Fine brow	cement ft. to20 contamination: ral lines s pool page pit LITHOLOGIC ady silt rn sand	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG	3 Bento	tt., Frontie 4 to	Other	ft. to ft. ft. to ft. ft. to ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) none
Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 7 16	ervals: From the nearest so the near	burce of possible 4 Late 5 Cess er lines 6 Seep Brown san Fine brow Small-med	cement ft. to20 contamination: ral lines s pool page pit LITHOLOGIC dy silt rn sand lium brown	2 Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG	3 Bento	tt., Frontie 4 to	Other	ft. to ft. ft. to ft. ft. to ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) none
Grout Inter What is th 1 Se 2 Se 3 W: Direction f FROM 0 7 16 19	ervals: From the nearest so the near	burce of possible 4 Late 5 Cess er lines 6 Seep Brown san Fine brow Small-med Medium-la	cement ft. to20 contamination: ral lines s pool page pit LITHOLOGIC ady silt rn sand ium brown arge grey gr	2 Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG	3 Bento	tt., Frontie 4 to	Other	ft. to ft. ft. to ft. ft. to ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) none
Grout Inter What is th 1 Se 2 Se 3 W: Direction f FROM 0 7 16 19 21	ervals: From the nearest so the near	burce of possible 4 Later 5 Cess Fines 6 Seep Brown san Fine brow Small-med Wedium-la Fine grey	cement ft. to20 contamination: ral lines s pool page pit LITHOLOGIC ady silt rn sand ium brown trge grey gr	2 Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG	3 Bento	tt., Frontie 4 to	Other	ft. to ft. ft. to ft. ft. to ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) none
Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 7 16 19 21 30	ervals: From the nearest so the near	burce of possible 4 Late 5 Cess er lines 6 Seep Brown san Fine brow Small-med Medium-la Fine grey Medium gr	cement ft. to20 contamination: ral lines s pool page pit LITHOLOGIC ady silt rn sand lium brown arge grey gravel rey gravel	2 Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG gravel	3 Bento	tt., Frontie 4 to	Other	ft. to ft. ft. to ft. ft. to ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) none
Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 7 16 19 21 30 32	ervals: From the nearest so the near	burce of possible 4 Late 5 Cess Frines 6 Seep Brown san Fine brow Small-med Medium-la Fine grey Medium-la	cement ft. to 20 contamination: ral lines s pool page pit LITHOLOGIC ady silt rn sand ium brown arge grey gravel rge grey gravel	2 Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG gravel ravel	3 Bento	tt., Frontie 4 to	Other	ft. to ft. ft. to ft. ft. to ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) none
Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 7 16 19 21 30 32 35	ervals: From the nearest so the near	burce of possible 4 Late 5 Cess er lines 6 Seep Brown san Fine brow Small-med Medium-la Fine grey Medium-la Medium-la Medium-la Medium-la Medium-la	cement ft. to 20 contamination: ral lines s pool page pit LITHOLOGIC ady silt rn sand lium brown trge grey gravel rey gravel rey gravel	2 Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG gravel ravel ravel and grey clay	3 Bento	tt., Frontie 4 to	Other	ft. to ft. ft. to ft. ft. to ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) none
Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 7 16 19 21 30 32	ervals: From the nearest so the near	burce of possible 4 Late 5 Cess er lines 6 Seep Brown san Fine brow Small-med Medium-la Fine grey Medium gr Medium la Medium la Medium la Medium la	cement ft. to 20 contamination: ral lines s pool page pit LITHOLOGIC ady silt rn sand lium brown rece grey gravel rey gravel rey gravel rey gravel rey gravel	2 Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG Eravel ravel ravel and grey clay ravel	3 Bento	tt., Frontie 4 to	Other	ft. to ft. ft. to ft. ft. to ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) none
Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 7 16 19 21 30 32 35	ervals: From the nearest so the near	burce of possible 4 Late 5 Cess er lines 6 Seep Brown san Fine brow Small-med Medium-la Fine grey Medium gr Medium la Medium la Medium la Medium la	cement ft. to 20 contamination: ral lines s pool page pit LITHOLOGIC ady silt rn sand lium brown trge grey gravel rey gravel rey gravel	2 Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG Eravel ravel ravel and grey clay ravel	3 Bento	tt., Frontie 4 to	Other	ft. to ft. ft. to ft. ft. to ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) none
Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 7 16 19 21 30 32 35	ervals: From the nearest so the near	burce of possible 4 Late 5 Cess er lines 6 Seep Brown san Fine brow Small-med Medium-la Fine grey Medium gr Medium la Medium la Medium la Medium la	cement ft. to 20 contamination: ral lines s pool page pit LITHOLOGIC ady silt rn sand lium brown rece grey gravel rey gravel rey gravel rey gravel rey gravel	2 Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG Eravel ravel ravel and grey clay ravel	3 Bento	tt., Frontie 4 to	Other	ft. to ft. ft. to ft. ft. to ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) none
Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 7 16 19 21 30 32 35	ervals: From the nearest so the near	burce of possible 4 Late 5 Cess er lines 6 Seep Brown san Fine brow Small-med Medium-la Fine grey Medium gr Medium la Medium la Medium la Medium la	cement ft. to 20 contamination: ral lines s pool page pit LITHOLOGIC ady silt rn sand lium brown rece grey gravel rey gravel rey gravel rey gravel rey gravel	2 Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG Eravel ravel ravel and grey clay ravel	3 Bento	tt., Frontie 4 to	Other	ft. to ft. ft. to ft. ft. to ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) none
Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 7 16 19 21 30 32 35	ervals: From the nearest so the near	burce of possible 4 Late 5 Cess er lines 6 Seep Brown san Fine brow Small-med Medium-la Fine grey Medium gr Medium la Medium la Medium la Medium la	cement ft. to 20 contamination: ral lines s pool page pit LITHOLOGIC ady silt rn sand lium brown rece grey gravel rey gravel rey gravel rey gravel rey gravel	2 Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG Eravel ravel ravel and grey clay ravel	3 Bento	tt., Frontie 4 to	Other	ft. to ft. ft. to ft. ft. to ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) none
Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 7 16 19 21 30 32 35	ervals: From the nearest so the near	burce of possible 4 Late 5 Cess er lines 6 Seep Brown san Fine brow Small-med Medium-la Fine grey Medium gr Medium la Medium la Medium la Medium la	cement ft. to 20 contamination: ral lines s pool page pit LITHOLOGIC ady silt rn sand lium brown rece grey gravel rey gravel rey gravel rey gravel rey gravel	2 Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG Eravel ravel ravel and grey clay ravel	3 Bento	tt., Frontie 4 to	Other	ft. to ft. ft. to ft. ft. to ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) none
Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 7 16 19 21 30 32 35 39	ervals: From the nearest so the near	burce of possible 4 Late 5 Cess er lines 6 Seep Brown san Fine brow Small-med Medium-la Fine grey Medium-la Medium-la Medium-la Medium-la Weathered	cement ft. to 20 contamination: ral lines s pool page pit LITHOLOGIC dy silt rn sand lium brown trge grey gr r sand cry gravel	2 Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG gravel ravel and grey clay ravel opped	3 Bento ft.	tt., Frontie 4 to	Other	ft. to ft. ft. to ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) none SING INTERVALS
Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 7 16 19 21 30 32 35 39	rivals: From the nearest so applic tank applic tank applic tank application with the second s	burce of possible 4 Late 5 Cess er lines 6 Seep Brown san Fine brow Small-med Medium-la Fine grey Medium-la Medium-la Medium-la Medium-la Weathered	cement ft. to 20 contamination: ral lines s pool page pit LITHOLOGIC dy silt rn sand lium brown trge grey gr rsand rey gravel	2 Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG Eravel ravel and grey clay ravel opped	3 Bento ft.	tt., Fromite 4 to	Other	ft. to ft. ft. to ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) none GING INTERVALS
Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 7 16 19 21 30 32 35 39	rivals: From the nearest so the near	burce of possible 4 Late 5 Cess er lines 6 Seep Brown san Fine brow Small-med Medium-la Fine grey Medium gr Medium la Medium la Weathered DR LANDOWNE	cement ft. to 20 contamination: ral lines s pool page pit LITHOLOGIC dy silt rn sand lium brown rge grey gr rsand rey gravel	2 Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG gravel ravel and grey clay ravel opped	3 Bento ft.	tt., Frontie 4 to	Other	ft. to ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) none SING INTERVALS ed under my jurisdiction and was my knowledge and belief. Kansas
Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 7 16 19 21 30 32 35 39 7 CONTI completed Water We	rivals: From the nearest so the near	Brown san Fine brow Small-med Medium-la Fine grey Medium-la Medium-la Weathered DR LANDOWNE /year) S License No.	cement ft. to 20 contamination: ral lines s pool page pit LITHOLOGIC dy silt rn sand lium brown rece grey gravel rey gravel	2 Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG Eravel ravel and grey clay ravel opped ION: This water well v	3 Bento ft.	tt., Frontie 4 to	Other	ft. to ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) none SING INTERVALS ed under my jurisdiction and was my knowledge and belief. Kansas
Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 7 16 19 21 30 32 35 39 7 CONTI completed Water We	rivals: From the nearest so the near	Brown san Fine brow Small-med Medium-la Fine grey Medium-la Medium-la Weathered DR LANDOWNE /year) S License No.	cement ft. to 20 contamination: ral lines s pool page pit LITHOLOGIC dy silt rn sand lium brown rge grey gr rsand rey gravel	2 Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG Eravel ravel and grey clay ravel opped ION: This water well v	3 Bento ft.	tt., Frontie 4 to	Other	ft. to ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) none SING INTERVALS ed under my jurisdiction and was my knowledge and belief. Kansas

INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.