			WATE	R WELL RECORD	Form WWC-	5 KSA 82	a-1212		
		TER WELL:	Fraction	NU CU	Se	ction Number			Range Number
County:	Ellis		NW 1/4		1/4	34		13 s	R 18 E(w)
i .		i from nearest tow Street, Hays,	· · · · · · · · · · · · · · · · · · ·	address of well if located	within city?				•
			e's Country S	Store					
	R WELL OV	000	5 Vine Street				5 1		Division of Motor December
1	Address, Bo		s, Kansas 676					•	Division of Water Resource
	, ZIP Code							tion Number:	
B LOCATI	E WELL'S L IN SECTIO	OCATION WITH!	4 DEPTH OF C	COMPLETED WELL. 99.		ft. ELEV	ATION:		
	020110	7							3
Ī	!	!							•
	NW	NF -							umping gpm
	1		Est. Yield	gpm: Well water	was	ر ft. ه	after	hours p	umping gpm
* w	1		Bore Hole Diame	eter75/.8in. to .	bi)	and	ir	n. to
¥ × >	ζ į ¨		WELL WATER 1	TO BE USED AS:	5 Public water	er supply	8 Air condition	ing 11	Injection well
7	l ew		1 Domestic	3 Feedlot 6	Oil field wa	ater supply	9 Dewatering	12	Other (Specify below)
	>W	35	2 Irrigation	4 industrial 7	Lawn and	garden only (10 Monitoring v	vell	
1 1	i		Was a chemical/						s, mo/day/yr sample was sub
1		5	mitted			Wa	ater Well Disinfe	cted? Yes	No L
5 TYPE (OF BLANK	CASING USED:		5 Wrought iron	8 Concr	ete tile	CASING	JOINTS: Glue	ed Clamped
1 St	eel	3 RMP (SF	R)	6 Asbestos-Cement		(specify belo	w)	Weid	ded
(2)PV	/C	4 ABS	.	7 Fiberglass		, , , , , ,		Thre	aded
Blank casi	ing diameter	2"	in. to						in. to ft.
									No Sch 40
_	•	R PERFORATION		min, wong.m	(7)PV			Asbestos-cem	
1 Ste		3 Stainless		5 Fiberglass		MP (SR))
2 Br		4 Galvanize		6 Concrete tile	9 AE			None used (o)	
		RATION OPENING				_	8 Saw cut	10/16 0360 (0)	11 None (open hole)
	on renico				rapped		9 Drilled hole		11 None (open noie)
			y punched	7 Torch		-			• • • • • • • • • • • • • • • • • • •
	uvered shut	ED INTERVALS:	From 6			40 4 5			to
SCHEEN	PENFUNAI	ED INTERVALS.							toft.
,	SDAVEL DA	CK INTERVALS:							to
	SHAVEL FA	CK INTERVALS.	From						
			LIOIII			11., 110	Other.	· · · · · · · · · · · · · · · · · · ·	to ft.
6 GPOIT	T MATERIAL	· 1 Neat o	ement (2 Compant group	(3)Bonto	soite 1		<i></i>	<i> </i>
	MATERIAL		ement (2 Cement grout	6 3Bento	onite 4			4 10 4
Grout Inter	rvals: Fro	m0	ft. to	2)Cement grout ft., From3	3)Bento	to 38	ft., From		ft. to
Grout Inter	rvals: From	ource of possible of	ft. to36 contamination:	ft., From3	Bento 6 ft.	to38.	ft., From	14 A	Abandoned water well
Grout Inter What is the	rvals: From e nearest sceptic tank	m0 ource of possible of 4 Latera	ft. to363 contamination: If lines	7 Pit privy	D ft.	to 3.8 . 10 Lives	ft., From stock pens storage	14 A 15 C	Abandoned water well Dil well/Gas well
Grout Inter What is the 1 Se 2 Se	rvals: From e nearest so eptic tank ewer lines	m0ource of possible of 4 Latera 5 Cess	ft. to36 contamination: al lines pool	7 Pit privy 8 Sewage lagor	D ft.	to38. 10 Lives 11 Fuel 12 Fertil	ft., From stock pens storage izer storage	14 A 15 C	Abandoned water well
Grout Inter What is the 1 Se 2 Se 3 Wa	rvals: From the nearest some petic tank ewer lines attentight sew	ource of possible of 4 Latera 5 Cess er lines 6 Seepa	ft. to36 contamination: al lines pool	7 Pit privy	D ft.	to38. 10 Lives 11 Fuel 12 Fertil	ft., From stock pens storage izer storage sticide storage	14 A 15 C 16 C	Abandoned water well Dil well/Gas well
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	rvals: From e nearest so optic tank ewer lines atertight sew from well?	m0ource of possible of 4 Latera 5 Cess	ft. to36 contamination: al lines pool age pit	7 Pit privy 8 Sewage lagor 9 Feedyard	on	to 38	ft., From stock pens storage izer storage	14 A 15 C 16 C	Abandoned water well Dil well/Gas well Other (specify below)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	rvals: From well?	ource of possible of 4 Latera 5 Cess er lines 6 Seepa	ft. to36 contamination: al lines pool	7 Pit privy 8 Sewage lagor 9 Feedyard	D ft.	to38. 10 Lives 11 Fuel 12 Fertil	tock pens storage izer storage cticide storage my feet?	14 A 15 C 16 C 96 PLUGGING I	Abandoned water well Dil well/Gas well Other (specify below)
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM	rvals: From vell?	purce of possible of 4 Latera 5 Cess er lines 6 Seepa north	ft. to36 contamination: al lines pool age pit LITHOLOGIC	7 Pit privy 8 Sewage lagor 9 Feedyard	on	to 38	ft., From stock pens storage izer storage sticide storage	14 A 15 C 16 C 96 PLUGGING I	Abandoned water well Dil well/Gas well Other (specify below)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	rvals: From well?	purce of possible of 4 Latera 5 Cess fer lines 6 Seepa north	ft. to36 contamination: al lines pool age pit LITHOLOGIC	7 Pit privy 8 Sewage lagor 9 Feedyard	on	to 38	tick pens storage izer storage sticide storage iny feet?	14 A 15 C 16 C 96 PLUGGING I	Abandoned water well Dil well/Gas well Other (specify below)
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0	rvals: From e nearest so eptic tank ewer lines atertight sew from well?	ource of possible of 4 Latera 5 Cess rer lines 6 Seepa north CONCRETE V DK BRN C	fit. to 36 contamination: al lines pool age pit LITHOLOGIC LY, TR F TO	7 Pit privy 8 Sewage lagor 9 Feedyard LOG 0 MD GRN SND,	FROM	to 38	tock pens storage izer storage cticide storage my feet?	14 A 15 C 16 C 96 PLUGGING I	Abandoned water well Dil well/Gas well Other (specify below)
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM	rvals: From vell?	ource of possible of 4 Latera 5 Cess rer lines 6 Seepa north CONCRETE V DK BRN C GRVLY REDDISH BR	fit. to 36 contamination: al lines pool age pit LITHOLOGIC LY, TR F TO	7 Pit privy 8 Sewage lagor 9 Feedyard	FROM	to 38	tick pens storage izer storage sticide storage iny feet?	14 A 15 C 16 C 96 PLUGGING I	Abandoned water well Dil well/Gas well Other (specify below)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 6"	rvals: From the property of th	purce of possible of 4 Latera 5 Cess er lines 6 Seepa north CONCRETE V DK BRN C GRVLY REDDISH BR	fit. to 36 contamination: al lines pool age pit LITHOLOGIC LY, TR F TO	7 Pit privy 8 Sewage lagor 9 Feedyard LOG U MD GRN SND,	FROM	to 38	tick pens storage izer storage sticide storage iny feet?	14 A 15 C 16 C 96 PLUGGING I	Abandoned water well Dil well/Gas well Other (specify below)
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0	rvals: From e nearest so eptic tank ewer lines atertight sew from well?	purce of possible of 4 Latera 5 Cess or lines 6 Seepa north CONCRETE V DK BRN C GRVLY REDDISH BR TR SAND REDDISH BR	fit. to 36 contamination: al lines pool age pit LITHOLOGIC LY, TR F TO N CLY, SL	7 Pit privy 8 Sewage lagor 9 Feedyard LOG 0 MD GRN SND, AMOUNT CALICHE,	FROM	to 38	tick pens storage izer storage sticide storage iny feet?	14 A 15 C 16 C 96 PLUGGING	Abandoned water well Dil well/Gas well Other (specify below)
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 6"	rvals: From en nearest so optic tank ewer lines atertight sew from well? TO 6" 3"	purce of possible of 4 Latera 5 Cess or lines 6 Seepa north CONCRETE V DK BRN C GRVLY REDDISH BR TR SAND REDDISH BR TR SND, V	fit. to	7 Pit privy 8 Sewage lagor 9 Feedyard LOG O MD GRN SND, AMOUNT CALICHE, AMOUNT CALICHE,	FROM	to 38	tick pens storage izer storage sticide storage iny feet?	14 A 15 C 16 C 96 PLUGGING	Abandoned water well Dil well/Gas well Other (specify below)
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 6" 3	rvals: From e nearest so eptic tank ever lines atertight sew from well? TO 6" 3' 24 35	purce of possible of 4 Latera 5 Cess fer lines 6 Seepa north CONCRETE V DK BRN C GRVLY REDDISH BR TR SAND REDDISH BR TR SND, V LT TO MD B	ft. to	7 Pit privy 8 Sewage lagor 9 Feedyard LOG O MD GRN SND, AMOUNT CALICHE, AMOUNT CALICHE, ALC CLSTS , TR CALC MAT	FROM	to 38	tick pens storage izer storage sticide storage iny feet?	14 A 15 C 16 C 96 PLUGGING	Abandoned water well Dil well/Gas well Other (specify below)
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 6"	rvals: From en nearest so optic tank ewer lines atertight sew from well? TO 6" 3"	purce of possible of 4 Latera 5 Cess rer lines 6 Seepa north CONCRETE V DK BRN C GRVLY REDDISH BR TR SAND REDDISH BR TR SAND REDDISH BR TR SND, V LT TO MD B LT TO MD B	fit. to 36 contamination: al lines pool age pit LITHOLOGIC LY, TR F TO N CLY, SL N CLY, SL SLTY, TR C RN, V SLTY RN CLY, SL	7 Pit privy 8 Sewage lagor 9 Feedyard LOG O MD GRN SND, AMOUNT CALICHE, AMOUNT CALICHE,	FROM	to 38	tick pens storage izer storage sticide storage iny feet?	14 A 15 C 16 C 96 PLUGGING	Abandoned water well Dil well/Gas well Other (specify below)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 6" 3 24	rvals: From the property of th	purce of possible of 4 Latera 5 Cess or lines 6 Seepa north CONCRETE V DK BRN C GRVLY REDDISH BR TR SAND REDDISH BR TR SND, V LT TO MD B LT TO MD B MD GRN, TR	fit. to	7 Pit privy 8 Sewage lagor 9 Feedyard LOG O MD GRN SND, AMOUNT CALICHE, ALC CLSTS , TR CALC MAT SNDY, F TO	FROM	to 38	tick pens storage izer storage sticide storage iny feet?	14 A 15 C 16 C 96 PLUGGING	Abandoned water well Dil well/Gas well Other (specify below)
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 6" 3	rvals: From e nearest so eptic tank ever lines atertight sew from well? TO 6" 3' 24 35	n0	fit. to	7 Pit privy 8 Sewage lagor 9 Feedyard LOG O MD GRN SND, AMOUNT CALICHE, ALC CLSTS , TR CALC MAT SNDY, F TO Y, F TO C GRN,	FROM	to 38	tick pens storage izer storage sticide storage iny feet?	14 A 15 C 16 C 96 PLUGGING	Abandoned water well Dil well/Gas well Other (specify below)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 6" 3 24 35 44	rvals: From e nearest so optic tank over lines atertight sew from well? TO 6" 3' 24 35 44 50	purce of possible of 4 Latera 5 Cess of ser lines 6 Seepa north CONCRETE V DK BRN C GRVLY REDDISH BR TR SAND REDDISH BR TR SND, V LT TO MD B LT TO MD B LT TO MD B SND, LT TO SL GRVL SZ	fit. to	7 Pit privy 8 Sewage lagor 9 Feedyard LOG O MD GRN SND, AMOUNT CALICHE, ALC CLSTS , TR CALC MAT SNDY, F TO Y, F TO C GRN,	FROM	to 38	tick pens storage izer storage sticide storage iny feet?	14 A 15 C 16 C 96 PLUGGING	Abandoned water well Dil well/Gas well Other (specify below)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 6" 3 24	rvals: From the property of th	n0	fit. to	7 Pit privy 8 Sewage lagor 9 Feedyard LOG O MD GRN SND, AMOUNT CALICHE, ALC CLSTS , TR CALC MAT SNDY, F TO Y, F TO C GRN,	FROM	to 38	tick pens storage izer storage sticide storage iny feet?	14 A 15 C 16 C 96 PLUGGING	Abandoned water well Dil well/Gas well Other (specify below)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 6" 3 24 35 44	rvals: From e nearest so optic tank over lines atertight sew from well? TO 6" 3' 24 35 44 50	purce of possible of 4 Latera 5 Cess of ser lines 6 Seepa north CONCRETE V DK BRN C GRVLY REDDISH BR TR SAND REDDISH BR TR SND, V LT TO MD B LT TO MD B LT TO MD B SND, LT TO SL GRVL SZ	fit. to	7 Pit privy 8 Sewage lagor 9 Feedyard LOG O MD GRN SND, AMOUNT CALICHE, ALC CLSTS , TR CALC MAT SNDY, F TO Y, F TO C GRN,	FROM	to 38	tick pens storage izer storage sticide storage iny feet?	14 A 15 C 16 C 96 PLUGGING	Abandoned water well Dil well/Gas well Other (specify below)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 6" 3 24 35 44	rvals: From e nearest so optic tank over lines atertight sew from well? TO 6" 3' 24 35 44 50	purce of possible of 4 Latera 5 Cess of ser lines 6 Seepa north CONCRETE V DK BRN C GRVLY REDDISH BR TR SAND REDDISH BR TR SND, V LT TO MD B LT TO MD B LT TO MD B SND, LT TO SL GRVL SZ	fit. to	7 Pit privy 8 Sewage lagor 9 Feedyard LOG O MD GRN SND, AMOUNT CALICHE, ALC CLSTS , TR CALC MAT SNDY, F TO Y, F TO C GRN,	FROM	to 38	tick pens storage izer storage sticide storage iny feet?	14 A 15 C 16 C 96 PLUGGING	Abandoned water well Dil well/Gas well Other (specify below)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 6" 3 24 35 44 50	rvals: From e nearest sceptic tank ever lines atertight sew from well? TO 6" 3' 24 35 44 50 57	m 0	fit. to 36 contamination: al lines pool age pit LITHOLOGIC LY, TR F TO N CLY, SL N CLY, SL SLTY, TR C. RN, V SLTY RN CLY, SL GRVL MD BRN GR , PART PRE Y-GREEN	7 Pit privy 8 Sewage lagor 9 Feedyard LOG O MD GRN SND, AMOUNT CALICHE, ALC CLSTS , TR CALC MAT SNDY, F TO Y, F TO C GRN, SENT	FROM	to38. 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	ttock pens storage izer storage cticide storage iny feet? Flush mout	96 PLUGGING Int Cover	Abandoned water well Dil well/Gas well Dther (specify below) INTERVALS
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 6" 3 24 35 44 50 57	rvals: From the nearest scappic tank over lines attertight sew from well? TO 6" 3" 24 35 44 50 57 60	purce of possible of 4 Latera 5 Cess of Innes 6 Seepa north CONCRETE V DK BRN C GRVLY REDDISH BR TR SAND REDDISH BR TR SND, V LT TO MD B LT TO MD B LT TO MD B LT TO MD B SND, LT TO SL GRVL SZ SHALE, GRA	ft. to	7 Pit privy 8 Sewage lagor 9 Feedyard LOG O MD GRN SND, AMOUNT CALICHE, ALC CLSTS, TR CALC MAT SNDY, F TO Y, F TO C GRN, SENT ON: This water well was	FROM FROM (1) constru	to38. 10 Lives 11 Fuel 12 Fertii 13 Insec How ma	tock pens storage izer storage exticide storage iny feet? Flush mout MW10	96 PLUGGING Int cover	Abandoned water well Dil well/Gas well Dther (specify below) INTERVALS der my jurisdiction and was
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 6" 3 24 35 44 50 57 CONTR	rvals: From e nearest so eptic tank ever lines atertight sew from well? TO 6" 3' 24 35 44 50 57 60 CACTOR'S Con (mo/day/	purce of possible of 4 Latera 5 Cess of Innes 6 Seepa north CONCRETE V DK BRN C GRVLY REDDISH BR TR SAND REDDISH BR TR SND, V LT TO MD B AND GRN, TR SND, LT TO SL GRVL SZ SHALE, GRA OR LANDOWNER year)09	fit. to	7 Pit privy 8 Sewage lagor 9 Feedyard LOG O MD GRN SND, AMOUNT CALICHE, ALC CLSTS , TR CALC MAT SNDY, F TO Y, F TO C GRN, SENT ON: This water well was	FROM FROM S(1) constru	to 38	tock pens storage izer storage eticide storage iny feet? Flush mout MWIO	96 PLUGGING Int cover	Abandoned water well Dil well/Gas well Dther (specify below) INTERVALS der my jurisdiction and was owledge and belief. Kansas
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 6" 3 24 35 44 50 57 7 CONTR completed Water Well	rvals: From e nearest so eptic tank ever lines atertight sew from well? TO 6" 3' 24 35 44 50 57 60 CACTOR'S Con (mo/day/	purce of possible of 4 Latera 5 Cess of lines 6 Seepa north CONCRETE V DK BRN C GRVLY REDDISH BR TR SAND REDDISH BR TR SAND V LT TO MD B CRN, TR SND, LT TO SL GRVL SZ SHALE, GRAD CR LANDOWNER (METERS)	fit. to	7 Pit privy 8 Sewage lagor 9 Feedyard LOG O MD GRN SND, AMOUNT CALICHE, AMOUNT CALICHE, ALC CLSTS , TR CALC MAT SNDY, F TO Y, F TO C GRN, SENT ON: This water well was	FROM FROM S(1) constru	to 38	tock pens storage izer storage cticide storage my feet? Flush moul MW10 monstructed, or (3 and is true to the on (mo/day/yr)	96 PLUGGING Int cover	Abandoned water well Dil well/Gas well Dther (specify below) INTERVALS der my jurisdiction and was owledge and belief. Kansas
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 6" 3 24 35 44 50 57 7 CONTE completed Water Well under the te	rvals: From the nearest scappic tank over lines attertight sew from well? TO 6" 3" 24 35 44 50 ACTOR'S Con (mo/day/) I Contractor' business name	m 0	fit. to	7 Pit privy 8 Sewage lagor 9 Feedyard LOG O MD GRN SND, AMOUNT CALICHE, AMOUNT CALICHE, ALC CLSTS , TR CALC MAT SNDY, F TO Y, F TO C GRN, SENT ON: This water well was	FROM FROM In the second was a	to38. 10 Lives 11 Fuel 12 Fertil 13 Insect How ma TO cted, (2) reco	tock pens storage izer storage eticide storage in feet? Flush mould mw10 monstructed, or (3 and is true to the on (mo/day/vr) ture)	96 PLUGGING It cover	Abandoned water well Dil well/Gas well Dither (specify below) INTERVALS der my jurisdiction and was owledge and belief. Kansas 93