1 LOCATI			WAIL	R WELL RECORD	Form WWC-	5 KSA 82a-	·1212	
		TER WELL:	Fraction		Se	ction Number	Township Number	Range Number
County: 6	ELLIS		1/4	SW 14 S		16	T 12 s	R 18 EM
				ddress of well if locate		_		
1	7 <i>712₹3</i> R WELL OW		OF HAYS	12 MILE	WEST	وسرال سرا	SCHOOL STATE	
		WHEH: X#:ALAN	CADE.				Poord of Agricultus	ro Division of Motor Bosources
	, ZIP Code	X# HHW	KS 67	7471		Board of Agriculture, Division of Water Resources Application Number:		
		OCATION WITH	4 DEPTH OF C	OMPLETED WELL	81	# FLEVAT	FION:	
AN "X"	IN SECTIO	N BOX:	Depth(s) Ground	water Encountered	8	it. ELEVA	11014.	ft. 3
т Г	<u> </u>	<u> </u>	WELL'S STATIC	WATER LEVEL	<i>3</i> ′ ft. t	elow land surf	ace measured on mo/day	//yr
	 	l - Se -		-	_		· · · · · · · · · · · · · · · · · · ·	pumping gpm
			Est. Yield 🛁	gpm: Well wat	er was	ft. af	ter hours	pumping gpm
* w	i	F F	Bore Hole Diame	eter <b>/.</b> in. to	<b>8/</b>	ft., a	ınd	in. toft.
≥ "	-			O BE USED AS:	5 Public water			11 Injection well
1  -	- SW	SE	1 Domestic				•	12 Other (Specify below)
	!	ן א ן	2 Irrigation		•			ves mo/day/yr sample was sub-
į L			was a chemical/t	Dacteriological sample	SUD <del>MINIQUE TO LO</del>	•	er Well Disinfected? Yes	yes, mo/day/yr sample was sub-
5 TYPE C	OF BLANK (	CASING USED:	HILLOU	5 Wrought iron	8 Concr			ilued Clamped
1 Ste		3 RMP (SF	R)	6 Asbestos-Cement		(specify below		/elded
2 PV	Ö	4 ABS	,	7 Fiberglass		• •	•	hreaded
Blank casi	ng diameter	·5	.in. to					in. to ft.
Casing hei	ight above la	and surface	.fd	.in., weight		lbs./f	t. Wall thickness or gaug	e No. SDR. 26
		R PERFORATION			(7 PV		10 Asbestos-c	ement
1 Ste		3 Stainless		5 Fiberglass		MP (SR)	• •	cify)
2 Bra		4 Galvaniz		6 Concrete tile	9 AB		12 None used	'''
	OR PERFOI	RATION OPENING	GS AHE: ill slot		ed wrapped wrapped	•	8 Saw cut  9 Drilled holes	11 None (open hole)
	uvered shut			7 Torch				
		ED INTERVALS:	• •		. /		· · · · · · · · · · · · · · · · · · ·	ft. toft.
								ft. toft.
G	BRAVEL PA	CK INTERVALS:						ft. toft.
			From			ft., Fron	<u> </u>	ft. to ft.
el opour								
_	MATERIAL			Cement grout			Other	
Grout Inter	vals: Fro	m 3	.ft. to <b>/ 5</b>			to	ft., From	ft. toft.
Grout Inter What is the	vals: From	m 3 ource of possible	ft. to/5	ft., From		to10 Livest	ock pens 1	ft. toft. 4 Abandoned water well
Grout Inter What is the	vals: From e nearest so ptic tank	mJ ource of possible 4 Later	ft. to/5 contamination: al lines	7 Pit privy	ft.	to	ock pens 14	ft. to
Grout Inter What is the Se 2 Se	vals: From e nearest so ptic tank wer lines	m	ft. to/5	7 Pit privy 8 Sewage lag	ft.	10 Liveste 11 Fuel s 12 Fertiliz	ock pens 1- torage 1 ter storage 1	ft. toft. 4 Abandoned water well
Grout Inter What is the 2 Se 3 Wa	e nearest so ptic tank wer lines atertight sew	purce of possible 4 Later 5 Cess ver lines 6 Seep	ft. to/ \$	7 Pit privy 8 Sewage lag 9 Feedyard	ft.	10 Liveste 11 Fuel s 12 Fertiliz 13 Insect	ock pens 1 torage 1 ter storage 1 icide storage	ft. toft.  4 Abandoned water well  5 Oil well/Gas well  6 Other (specify below)
Grout Inter What is the Se 2 Se	e nearest so ptic tank wer lines atertight sew	purce of possible 4 Later 5 Cess ver lines 6 Seep	ft. to/ \$	7 Pit privy 8 Sewage lag 9 Feedyard K (WEST)	ft.	10 Liveste 11 Fuel s 12 Fertiliz 13 Insect	torage 10 icide storage 10 icide storage 10 icide storage 11 icide storage	ft. to
Grout Inter What is the Se 2 Se 3 Wa Direction fr	vals: From e nearest so ptic tank wer lines atertight sew from well?	ource of possible 4 Laters 5 Cess ver lines 6 Seep	ft. to/5 contamination: al lines pool age pit PTIC TRW LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard K (WEST)	oon	10 Liveste 11 Fuel s 12 Fertiliz 13 Insecte How man	torage 10 icide storage 10 icide storage 10 icide storage 11 icide storage	ft. to
Grout Inter What is the Se 2 Se 3 Wa Direction fr	vals: From e nearest so ptic tank wer lines atertight sew rom well?	ource of possible 4 Laters 5 Cess ver lines 6 Seep	ft. to/5 contamination: al lines pool age pit DTIC TKW LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard K (WEST) LOG	oon	10 Liveste 11 Fuel s 12 Fertiliz 13 Insecte How man	torage 10 icide storage 10 icide storage 10 icide storage 11 icide storage	ft. to
Grout Inter What is the Second of the second	vals: From the nearest so ptic tank wer lines attertight sew rom well?	ource of possible 4 Laters 5 Cess ver lines 6 Seep 60 to 5t  TOP S DARK LIME	ft. to/5	7 Pit privy 8 Sewage lag 9 Feedyard K (WEST) LOG	oon	10 Liveste 11 Fuel s 12 Fertiliz 13 Insecte How man	torage 10 icide storage 10 icide storage 10 icide storage 11 icide storage	ft. to
Grout Inter What is the Second	vals: From e nearest so ptic tank wer lines atertight sew rom well?	DARK	ft. to/S contamination: al lines pool age pit DTIC TKW LITHOLOGIC  DIL COLDRECTONE STONE	7 Pit privy 8 Sewage lag 9 Feedyard K (WEST) LOG	oon	10 Liveste 11 Fuel s 12 Fertiliz 13 Insecte How man	torage 10 icide storage 10 icide storage 10 icide storage 11 icide storage	ft. to
Grout Inter What is the Second of the second	vals: From the nearest so ptic tank wer lines attertight sew rom well?	DARK	ft. to/5	7 Pit privy 8 Sewage lag 9 Feedyard K (WEST) LOG	oon	10 Liveste 11 Fuel s 12 Fertiliz 13 Insecte How man	torage 10 icide storage 10 icide storage 10 icide storage 11 icide storage	ft. to
Grout Inter What is the Second	vals: From the nearest so ptic tank wer lines attertight sew rom well?	DARK	ft. to/S contamination: al lines pool age pit DTIC TKW LITHOLOGIC  DIL COLDRECTONE STONE	7 Pit privy 8 Sewage lag 9 Feedyard K (WEST) LOG	oon	10 Liveste 11 Fuel s 12 Fertiliz 13 Insecte How man	torage 10 icide storage 10 icide storage 10 icide storage 11 icide storage	ft. to
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Grout Inter What is the 2 Se 3 Wa Direction fr FROM 7 14 78	vals: From the entire of the e	DARK LIME CHANS	ft. to/S contamination: al lines pool age pit PTICTKW LITHOLOGIC DIL CPLOREC STOWE G STOWE	7 Pit privy 8 Sewage lag 9 Feedyard K (WEST) LOG CIAY ROCK ABILE	FROM	to.  10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man TO	torage 1: cer storage 1: cide storage  by feet? Lives Tock LITHOL	ft. to
Grout Inter What is the See 2 See 3 Was Direction fr FROM The	vals: From the entire of the e	Durce of possible 4 Laters 5 Cess Ver lines 6 Seep LO'TO ST DARK LIME LIME CHANUS	ft. to/S contamination: al lines pool age pit PTIC THW LITHOLOGIC DIL STONE G STONE G STONE AT TO S.	7 Pit privy 8 Sewage lag 9 Feedyard K (WEST) LOG CIAY ROCK ABLE ON: This water well w	FROM  Separate Separa	to.  10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man TO	torage 1: cer storage 1: cide storage  LITHOL	ft. to
Grout Inter What is the 2 Se 3 Wa Direction fr FROM 7 7 7 CONTE	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  ACTOR'S on (mo/day)	DARK LIME CHANDOWNER	tt. to/S contamination: al lines pool age pit LITHOLOGIC STONE G	7 Pit privy 8 Sewage lag 9 Feedyard K (WEST) LOG CIAY ROCK ABLE ON: This water well w	FROM  was (1) constru	to.  10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man TO  cted, (2) recor and this recor	torage 1: cer storage	ft. to
Grout Inter What is the 2 Se 3 Wa Direction fr FROM 7 7 7 CONTF completed Water Wel	vals: From the nearest so ptic tank wer lines attertight sew from well?  TO  2  1  1  7  8  ACTOR'S on (mo/day) I Contractor	DARK LIME CHANDOWNER  OR LANDOWNER  's License No.	contamination: al lines pool age pit PTKTKW LITHOLOGIC  STONE G STONE	7 Pit privy 8 Sewage lag 9 Feedyard K(WEST) LOG CIAY ROCK ABLE ON: This water well w	FROM  FROM  Construction  Vell Record was	to	torage 1: cer storage	ft. to
TONTE CONTECTION OF THE COMPLETE COMPLICATION COMPLETE COMPLICATION COMPLETE COMPLICATION COMPLETE COMPLICATION COMPLETE COMPLETE	vals: From the entire of the e	DARK LIME CHANUS  OR LANDOWNER  'year)  's License No.	tt. to . / S contamination: al lines pool age pit PTKTKW LITHOLOGIC STONE G	7 Pit privy 8 Sewage lag 9 Feedyard K (WEST) LOG  CIAY RAVEL LOCK ABLE  ON: This water well was selected and private water well was selected and private water well was selected and private water was selected and private was selected an	FROM  FROM  Vas (1) constru	to.  10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man TO  cted, (2) recor and this recor as completed co by (signati	nstructed, or (3) plugged d is true to the best of my on (mo/day/yr)	ft. to