			WATE	R WELL RECORD F	orm WWC-5	KSA 82	a-1212		
_	ON OF WAT	ER WELL:	Fraction	-		ion Numbe		Range Number	
County: G	Grant		NW 1/4	NW 1/4 SW		32	T 27 S	R 35 E(W)	
			•	ddress of well if located	•				
				east of Hickock					
		NER: Alvir	n Schmidt						
RR#, St. A	ddress, Box		Box 30A				Board of Agriculture	e, Division of Water Resources	
City, State,		ses, KS 67		Application Number:					
LOCATE	WELL'S LO	CATION WITH	4 DEPTH OF C	OMPLETED WELL48	6'	. ft. ELEV	ATION:		
AN "X" I	IN SECTION	BOX:	Depth(s) Ground	water Encountered 1		ft.	2 ft	. 3	
ī	1	1	WELL'S STATIC	WATER LEVEL 305	ft. be	elow land su	urface measured on mo/day.	/yr	
	1	1,						pumping gpm	
	- NW	NE	-					pumping gpm	
	i							.in. to	
* w	1	E			Public water			11 Injection well	
- X	1	1	1 Domestic				_	2 Other (Specify below)	
-	- sw	SE	2 Irrigation						
	- i - I	- 1 1						es, mo/day/yr sample was sub-	
1			mitted			•	ater Well Disinfected? Yes		
5 TYPE O	F BLANK C	ASING USED:		5 Wrought iron	8 Concre			ued Clamped	
1 Ste		3 RMP (S	R)	6 Asbestos-Cement		specify belo		elded	
2 PV		4 ABS	• •,	7 Fiberglass				readed	
			in to 4861					in. to ft.	
								No 265"w	
		R PERFORATIO		ini, woight +	7 PV(10 Asbestos-ce	l l	
1 Ste		3 Stainles		5 Fiberglass		P (SR)		ify)	
2 Bra		4 Galvaniz		6 Concrete tile	9 ABS		12 None used	•	
		ATION OPENIN			d wrapped	,	8 Saw cut	11 None (open hole)	
	ntinuous slo		fill slot		rapped		9 Drilled holes	11 None (open note)	
	uvered shutt		ey punched	7 Torch	• •				
		ED INTERVALS:				4 =-	(,),	t. toft.	
SCHEEN-P	PERFORATE	D INTERVALS:						t. toft.	
	PAVEL DA	K INTERVALS:						t. toft.	
	ANAVEL PA	A INTERVALS.	From						
e CPOLIT	MATERIAL	1 Neat						t. to ft.	
1				2 Cement grout				ft. toft.	
				. 1 IL., From	IL.				
What is the nearest source of possible contamination:						10 LIVE	ivestock pens 14 Abandoned water well		
				7 Dit privat		11 Eur	l etereme 15	Cit wall/Cas wall	
2 Sewer lines 5 Cess pool				7 Pit privy			•	Oil well/Gas well	
		4 Later 5 Cess	ral lines s pool	8 Sewage lagor		12 Fer	tilizer storage 16	6 Oil well/Gas well 6 Other (specify below)	
3 Wa	atertight sew	4 Late 5 Cess er lines 6 Seep	ral lines s pool			12 Feri 13 Inse	tilizer storage 16 ecticide storage		
3 Wa Direction fr	atertight sew rom well?	4 Later 5 Cess	ral lines s pool page pit	8 Sewage lagoo 9 Feedyard	on	12 Feri 13 Inse	tilizer storage 16 cetticide storage any feet? 150'	S Other (specify below)	
3 Wa Direction fr FROM	atertight sew rom well?	4 Later 5 Cess er lines 6 Seep NE	ral lines s pool page pit LITHOLOGIC	8 Sewage lagoo 9 Feedyard	FROM	12 Feri 13 Inse How m	tilizer storage 16 ecticide storage any feet? 150'	OGIC LOG	
3 Wa Direction fr FROM	rom well?	4 Later 5 Cesser lines 6 Seep NE	ral lines s pool page pit LITHOLOGIC	8 Sewage lagor 9 Feedyard LOG	FROM 360	12 Fer 13 Inse How m TO 366	cilizer storage 16 ecticide storage any feet? 150' LITHOL Brown sandy clay	OGIC LOG	
3 Wa Direction fr FROM	atertight sew rom well?	4 Later 5 Cesser lines 6 Seep NE Top Soi Brown 8	ral lines s pool page pit LITHOLOGIC 1 sandy clay,	8 Sewage lagoo 9 Feedyard	FROM	12 Feri 13 Inse How m	cilizer storage 16 ecticide storage any feet? 150' LITHOL Brown sandy clay Sand fine to med	OGIC LOG	
3 Wa Direction fr FROM 0	atertight sew rom well? TO 2 98	4 Later 5 Cesser lines 6 Seep NE Top Soi Brown s sand s	ral lines s pool page pit LITHOLOGIC 1 sandy clay, tks.	8 Sewage lagor 9 Feedyard LOG caliche & few	FROM 360 366	12 Feri 13 Inse How m TO 366 376	cilizer storage 16 coticide storage any feet? 150' LITHOL Brown sandy clay Sand fine to med med. grave1	OGIC LOG ., coarse, sm to	
3 Wa Direction fr FROM	rom well?	4 Later 5 Cesser lines 6 Seep NE Top Soit Brown stand stand fi	ral lines s pool page pit LITHOLOGIC 1 sandy clay, tks. ne to mediu	8 Sewage lagor 9 Feedyard LOG caliche & few	FROM 360 366 376	12 Feri 13 Inse How m TO 366 376	cilizer storage 16 coticide storage any feet? 150' LITHOL Brown sandy clay Sand fine to med med. grave1 Brown sandy clay	OGIC LOG ., coarse, sm to	
3 Wa Direction fr FROM 0 2	atertight sew rom well? TO 2 98	4 Later 5 Cess or lines 6 Seep NE Top Soi Brown s sand s Sand fi large g	ral lines s pool page pit LITHOLOGIC 1 sandy clay, tks. ne to mediumavel, ceme	8 Sewage lagor 9 Feedyard LOG caliche & few mm, small to	FROM 360 366 376 386	12 Fer 13 Inse How m TO 366 376 386 394	cilizer storage exticide storage any feet? 150' LITHOL Brown sandy clay Sand fine to med med. gravel Brown sandy clay Sand fine to med	OGIC LOG ., coarse, sm to ium, coarse, sm.gra	
3 Wa Direction fr FROM 0 2 98	atertight sew rom well? TO 2 98 120	4 Later 5 Cesser lines 6 Seep NE Top Soi Brown seep sand seep Sand filarge general seep Brown seep seep seep seep seep seep seep see	ral lines s pool page pit LITHOLOGIC 1 sandy clay, tks. ne to mediu ravel, ceme andy clay 8	8 Sewage lagor 9 Feedyard LOG caliche & few mm, small to ented k sand stks.	FROM 360 366 376 386 394	12 Feri 13 Inse How m TO 366 376 386 394 398	cilizer storage exticide storage any feet? 150' LITHOL Brown sandy clay Sand fine to med med. gravel Brown sandy clay Sand fine to med Brown sandy clay Sand fine to med Brown sandy clay	OGIC LOG ., coarse, sm to ium, coarse, sm.gra	
3 Wa Direction fr FROM 0 2	atertight sew rom well? TO 2 98	4 Later 5 Cesser lines 6 Seep NE Top Soi Brown s sand s Sand fi large g Brown s Sand fi	ral lines s pool page pit LITHOLOGIC 1 sandy clay, tks. ne to mediu ravel, ceme andy clay & ne to mediu	8 Sewage lagor 9 Feedyard LOG caliche & few mm, small to ented k sand stks. mm,coarse, smal	FROM 360 366 376 386 394	12 Fer 13 Inse How m TO 366 376 386 394	cilizer storage ecticide storage any feet? 150' LITHOL Brown sandy clay Sand fine to med med. gravel Brown sandy clay Sand fine to med Brown sandy clay Sand fine to med Brown sandy clay Sand fine to med Brown sandy clay	OGIC LOG ., coarse, sm to ium, coarse, sm.gra	
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3 Wa Direction fr FROM 0 2 98 120 140	rom well? TO 2 98 120 140 180	4 Later 5 Cess or lines 6 Seep NE Top Soi Brown s sand s Sand fi large g Brown s Sand fi gravel Brown s Sand fi	ral lines s pool cage pit LITHOLOGIC 1 sandy clay, tks. ne to mediu ravel, ceme andy clay & ne to mediu & few clay andy clay, andy clay, ne to mediu	8 Sewage lagor 9 Feedyard LOG caliche & few mm, small to ented x sand stks. mm,coarse, small stks.	FROM 360 366 376 386 394 1 398 es 422 11 471	12 Feri 13 Inse How m TO 366 376 386 394 398 422 471 486	cilizer storage any feet? 150' LITHOL Brown sandy clay Sand fine to med med. gravel Brown sandy clay Sand fine to med Brown sandy clay Sand fine to med Brown sandy clay Sand fine to med med. gravel, dri Brown sandy clay Sand fine to med med. gravel, dri Brown sandy clay Sand fine, sm. &	OGIC LOG ., coarse, sm to ium, coarse, sm.gra .,coarse, sm. to 11's rough , limerock few clay stks.	
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3 Wa Direction fr FROM 0 2 98 120 140 180 214 245 265 307 7 CONTF completed Water Well	120 140 180 214 245 307 360 RACTOR'S (on (mo/day/ll Contractor')	4 Later 5 Cesser lines 6 Seep NE Top Soi Brown s sand si large g Brown s Sand fi gravel Brown s Sand fi to medi Brown s and san Brown s Sand fi OR LANDOWNE year) . 11-20 s License No.	ral lines s pool page pit LITHOLOGIC 1 sandy clay, tks. ne to mediu ravel, ceme andy clay & ne to mediu & few clay andy clay, ne to mediu um gravel andy clay, d stks. sandy clay, ne to mediu errous clay andy clay, d stks. sandy clay, ne to mediu errous clay andy clay, d stks. sandy clay, d stks. sandy clay, ne to mediu errous clay andy clay, d stks. sandy clay, ne to mediu errous clay andy clay, ne to mediu errous clay andy clay, ne to mediu	8 Sewage lagor 9 Feedyard LOG caliche & few mm, small to ented & sand stks. mm, coarse, small stks. limerock, ledge mm, coarse, small limerock, ledge mm, coarse, small stks. limerock, ledge mm, coarse, small This Water Well was This Water Well	FROM 360 366 376 386 394 1 398 es 422 11 471 486 es 510 515 tks. grave1 ss (1) constru	12 Feri 13 Inse How m TO 366 376 386 394 398 422 471 486 510 515 520 cted, (2) re and this red	constructed, or (3) plugged	OGIC LOG ., coarse, sm to ium, coarse, sm.gra .,coarse, sm. to 11's rough r, limerock few clay stks. limerock rock rock rock rock rock rok rok rok rok rok rok rok rok rok ro	
3 Wa Direction fr FROM 0 2 2 98 120 140 180 214 245 265 307 7 CONTE completed Water Well under the light of the state of t	atertight sew rom well? TO 2 98 120 140 180 214 245 265 307 360 RACTOR'S (on (mo/day, ll Contractor' business na	4 Later 5 Cesser lines 6 Seep NE Top Soi Brown s sand s Sand fi large g Brown s Sand fi gravel Brown s Sand fi to medi Brown s and san Brown s Sand fi OR LANDOWNE year) . 11-20 s License No. The of Henk1	ral lines s pool page pit LITHOLOGIC 1 sandy clay, tks. ne to mediu ravel, ceme andy clay & ne to mediu & few clay andy clay, ne to mediu um gravel andy clay, d stks. sandy clay, ne to mediu ers certificat 0-85	8 Sewage lagor 9 Feedyard LOG caliche & few mm, small to ented & sand stks. im, coarse, smal stks. limerock, ledge im, coarse, sma limerock, ledge & fine, sand s im, coarse, sm. limerock, ledge & fine, sand s im, coarse, sm. limerock, ledge & fine, sand s im, coarse, sm. lon: This water well wa	FROM 360 366 376 386 394 1 398 es 422 11 471 486 es 510 515 tks. grave1 es (1) constru	12 Feri 13 Inse How m TO 366 376 386 394 398 422 471 486 510 515 520 cted, (2) re and this res s complete by (sigr	Edicide storage any feet? 150' Brown sandy clay Sand fine to med med. gravel Brown sandy clay Sand fine to med Brown sandy clay Sand fine to med Brown sandy clay Sand fine to med med. gravel, dri Brown sandy clay Sand fine to med med. gravel, dri Brown sandy clay Sand fine, sm. & Brwn sandy clay, Limerock, brown Soapstone, yellow constructed, or (3) plugged cord is true to the best of my don (mo/day/yr)11- mature)	OGIC LOG ., coarse, sm to ium, coarse, sm.gra .,coarse, sm. to 11's rough , limerock few clay stks. limerock rock v & limestone under my jurisdiction and was knowledge and belief. Kansas 20-85	
3 War Direction for FROM 0 2 2 98 120 140 180 214 245 265 307 7 CONTE completed Water Well under the INSTRUCT	atertight sew rom well? TO 2 98 120 140 180 214 245 265 307 360 RACTOR'S (on (mo/day, il Contractor' business na TIONS: Use	Top Soi Brown s sand s Sand fi large g Brown s Sand fi gravel Brown s Sand fi gravel Brown s Sand fi to medi Brown s and san Brown s Land Sand fi to medi Brown s and san Brown s sand fi	ral lines s pool page pit LITHOLOGIC 1 sandy clay, tks. ne to mediu ravel, ceme andy clay & ne to mediu & few clay andy clay, ne to mediu um gravel andy clay, d stks. andy clay, d stks. sandy clay, ne to mediu andy clay, d stks. sandy clay, d stks. sandy clay, ne to mediu andy clay, d stks. sandy clay, ne to mediu andy clay, ne to mediu	8 Sewage lagor 9 Feedyard LOG caliche & few mm, small to ented & sand stks. mm, coarse, smal stks. limerock, ledge mm, coarse, sma limerock, ledge & fine, sand s mm, coarse, sm. limerock, ledge & fine, sand s mm, coarse, sm. limerock, ledge & fine, sand s mm, coarse, sm. lon: This water well water & Supply Co., SE PRESS FIRMLY and	FROM 360 366 376 386 394 1 398 es 422 11 471 486 es 510 515 tks. grave1 es (1) constru	12 Feri 13 Inset How m TO 366 376 386 394 398 422 471 486 510 515 520 cted, (2) re and this res s complete by (sigr y. Please fill	constructed, or (3) plugged cord is true to the best of my din blanks, underling or circle and storage any feet? 150' LITHOL Brown sandy clay Sand fine to med med. gravel Brown sandy clay Sand fine to med Brown sandy clay Sand fine to med med. gravel, dri Brown sandy clay Sand fine, sm. & Brwn sandy clay Constructed, or (3) plugged cord is true to the best of my don (mo/day/yr)	OGIC LOG ., coarse, sm to ium, coarse, sm.gra .,coarse, sm. to 11's rough , limerock few clay stks. limerock rock v & limestone under my jurisdiction and was knowledge and belief. Kansas 20-85 ethe correct answers. Send top	
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