Doctance and direction from nearest corn or city street address of well floated within city? Doctance and direction from nearest corn or city street address of well floated within city? Doctance and direction from nearest corn or city street address of well floated within city? Doctance and direction from nearest corn or city street address of well floated within city? Doctance and direction from nearest corn or city street address of well floated within city? Doctance and direction from nearest corn or city street address of well floated within city? Doctance and direction from nearest corn or city street address of well floated within city? Doctance and direction from nearest corn or city street address of well floated within city? Doctance and direction from nearest corn or city street address of well and the city of the floated and floa			WA	ATER WELL REC	CORD	Form WWC-5	KSA 8	2a-1212	ID N	o. <i>DD 36</i>	5354			
Distance and direction from nearest town or city street address of well flocated within city? WATER WELL OWNER: WATER WELL OWNER: D. N. RASH RRS. SIA drives box #: 615 EAST CEDE BOARD A SPASH RRS. SIA Advess box #: 615 EAST CEDE BOARD A SPASH		7 4	,		NE	14 NW			Jumber	Towns	ship Numbe	r	_	./1
WATER WELL OWNER: D. N. R. A.S. H.		nd direction f	rom nearest to	wn or city street	address o	of well if located	within city		<u> </u>	1		3	<u> </u>	7-4 W
Based Address Box # 1	NATED				EL	KHAR	<i>‡</i>							
Secretary	⊐ RR#, St. Ad	dress, Box	# : 415	EAST	CEDA:	e 7901					•		sion of W	ater Resources
Est Yield Pump test data: Well water was	3 LOCATE	WELL'S LO		4 DEPTH OF	COMPLE	TED WELL	214	ft	. ELEVA	TION:	3400.	49		
WELL WALEH I O SE USED AS: WELL WALEH I O SE USED AS: I Domestic Specify below) I Domestic Gam 6 garber of Develeting a 1 gene (Specify below) Was a chemical/bacteriological sample submitted to Department? Yes, No. X; If yes, moldey/yrs sample was a Waler Well Disinfected? Yes No. X; If yes, moldey/yrs sample was a Waler Well Disinfected? Yes No. X; If yes, moldey/yrs sample was a Waler Well Disinfected? Yes No. X; If yes, moldey/yrs sample was a Waler Well Disinfected? Yes No. X; If yes, moldey/yrs sample was a Waler Well Disinfected? Yes No. X; If yes, moldey/yrs sample was a Waler Well Disinfected? Yes No. X; If yes, moldey/yrs sample was a Waler Well Disinfected? Yes No. X; If yes, moldey/yrs sample was a Waler Well Disinfected? Yes No. X; If yes, moldey/yrs sample was a Waler Well Disinfected? Yes No. X; If yes, moldey/yrs sample was a Waler Well Disinfected? Yes No. X; If yes, moldey/yrs sample was a Waler Well Disinfected? Yes No. X; If yes, moldey/yrs sample was a Waler Well Disinfected? Yes No. X; If yes, moldey/yrs sample was a Waler Well Disinfected? Yes No. X; If yes, moldey/yrs sample was a Waler Well Disinfected? Yes No. X; If yes, moldey/yrs sample was a Waler Well Disinfected? Yes No. X; If yes, moldey/yrs sample was a Waler Well Disinfected? Yes No. X; If yes, moldey/yrs sample was a Waler Well Disinfected? Yes No. X; If yes, moldey/yrs sample was a Waler Well Disinfected? Yes No. X; If yes, moldey/yrs sample was a Waler Well Disinfected? Yes No. X; If yes, moldey/yrs sample was a Waler Well Disinfected? Yes No. X; If yes, moldey/yrs sample was a Waler Well Disinfected? Yes No. X; If yes, moldey/yrs sample was a Waler Well Disinfected? Yes No. X; If yes, moldey/yrs sample was No. X; If yes, moldey/yrs sample was No. X; If yes, moldey/yrs No. X; If yes, moldey/yrs No. X; If yes, moldey/yrs No. X; If		N	1	Pu Est. Yield	ımp test d g	lata: Well wate pm: Well wate	er was er was		ft. a	after after	hc hc	urs pun	nping	gpn
TYPE OF BLANK CASING USED: 1 Steel 3 RMF (SR) 6 Asbestos-Cement 7 Fleerglass 8 RMF (SR) 7 Fleerglass 9 Other (specify below) 9 Other (specify below) 1 Freaded 2 Casing height above land surface 2 1.2 2.5 in., weight 10 in. to 1.0 i		X		1 Domestic	c 3 F	eedlot 6	Oil field w	ater supp	oly	9 Dewater	ing	12 Oth	er (Specif	
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 7 Fiberglass Threaded X 1		-SW	- SE		al/bacterio	ological sample	submitted	to Depar					day/yrs sa	*
Threaded X Blank casing diameter	1 Stee	1				•					NG JOINTS:			
Casing height above land surface	2) VC			4								Thread	ed . 💢	
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 2 Brass 4 Galvanized Steel 5 Fiberglass 6 Concrete tile 9 ABS 11 Other (Specify) 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 1 Continuous slot 2 Louvered shutter 4 Key punched 5 STREEN PERFORATED INTERVALS: From 1														
1 Steel 2 Brass 4 Galvanized Steel 6 Concrete tile 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Guazed wrapped 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)				11 1.,	weigitt						_			
1 Continuous slot 2 Mill slot 7 Key punched 7 Torch cut 10 Other (specify)					•	8	8 RMP (SR)			11 Other (Specify)				
2 Louvered shutter			_									1	1 None (open hole)
SCREEN-PERFORATED INTERVALS: From 184 ft. to 214 ft., From ft. to GRAVEL PACK INTERVALS: From 175 ft. to 214 ft., From ft. to From ft. to From ft. to ft. From ft. ft. ft. ft. From ft. ft. ft. From ft. ft. ft. ft. From ft. ft. ft. ft. ft. ft. ft. ft. ft. From ft.			_			7 Torcl								ft
GRAVEL PACK INTERVALS: From					184	ft to	214	•	ft From					
Grout Intervals: From	C	GRAVEL PAG	CK INTERVALS	From From	181	ft. to ft. to	214	<u>ا</u>	tt., From ft., From	l		. ft. to . ft. to		ft ft
Grout Intervals: From	6 GROU	T MATERIA	L: 1 Nea				3 1	Bentonite	<u> </u>					
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Fuel storage 15 Oil well/Gas well 1 Fuel storage 15 Oil well/Gas well 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS FROM TO PLUGGING INTERV	Grout Inter	vals: Fron	· O	ft. to	5.1	ft., From		ft. to		ft., Fror	n		ft. to	ft
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well? How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS FROM TO PLUGGING INTERVALS SAND TRACE CLAY FELION BLOWN 3.5 SAND TRACE CLAY FELION BLOWN 3.5 SANDY CLAY WICE ICHE - THE FROM TO PLUGGING INTERVALS 8.5 130 SILTY CLAY WICE ICHE - THE FROM TO SAND CLAY WICE ICHE - THE FROM TO PLUGGING INTERVALS 1.85 200 SAND FINE MAD WICE ICHE - THE FROM TO PLUGGING INTERVALS 2.12 2.14 CLAY AND SAND TO PLUGGING INTERVALS 1.2 Fertilizer storage 16 Other (specify below) 13 Insecticide storage How many feet? FROM TO PLUGGING INTERVALS 1.3 Insecticide storage How many feet? PLUGGING INTERVALS 1.4 Other (specify below) 12 Insecticide storage How many feet? PLUGGING INTERVALS 1.5 SANDY CLAY WICE ICHE - THE SAND SAND SAND SAND SAND SAND SAND SAND	What is the	e nearest so	arce of possible	contamination:										
3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 35 SAND, TRACE CLAY, YELLOW BLOWN 35 SAND, TRACE CLAY, YELLOW BLOWN 35 SAND, CLAY WICALICHE - THE MAND SAND 130 185 SANDY CLAY WICALICHE - THE MAND SAND 130 212 SANDY CLAY Brown, Lense 200 2/2 SANDY CLAY Brown, Lense 212 2/4 CLAY AND SAND 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and completed on (mo/day/year). 8 SANDY CLAY BROWN This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and and this record is true to the best of my knowledge and belief. Kar Water Well Contractor's Licence No. This Water Well Record was completed on (mo/day/year). 13 Insecticide storage How many feet? PLUGGING INTERVALS PLUGGING INTERVALS 13 Insecticide storage How many feet? PLUGGING INTERVALS PLUGGING INTERVALS														
Direction from well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS FROM TO PLUGG	-									_	16 Oth	er (specif	y below)	
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS PLUGGING INTERVALS		•	riines 6 See	page pit		9 Feedyar	ď			ū	е			***************************************
SAND TRACE CLAY YELLOW BLOWN 35 85 SANDY CLAY WCLI ICHE - THU FIRE SAND 130 185 SANDY CLAY WCLI ICHE - THU FIRE SAND 130 185 SANDY CLAY WCLI ICHE - THU FIRE SAND 200 2/2 SANDY CLAY brown, clease 212 2/4 CLAY AND SAND 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 10 onstructed, (2) reconstructed, or (3) plugged under my jurisdiction and completed on (mo/day/year) and this record is true to the best of my knowledge and belief. Kar Water Well Contractor's Licence No 554 This Water Well Record was completed on (mo/day/yr) 19:3:255 Under the business name of Wootless Punct Well 0 by (signature) 19:3:255				LITHOLOGI	IC L OG		FROM			ny ieer?	PLUGGI	NG INTI	FRVALS	
35 85 SAN BY CLAY INCLICATION: This water well was 10 onstructed, or (3) plugged under my jurisdiction and completed on (mo/day/year)			SAND			FILOW BEAM		<u> </u>			1 2000	10 1111	LITTILO	
30 185 SANBY CLAY WICEINCHE 185 200 SAND-FIRE MAD WICEINCHE 185 200 2/2 SANDY CLAY Brown, dense 2/2 2/4 CLAY AND SAND 2/2 2/4	35							sands	5					
135 200 SAND-FIRE MUL WI CLAY & CLAY		130	SILTY	CLAY W/C	chick	u-trace f	insa	nd						
212 214 CLAY AND SAND 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and completed on (mo/day/year)							4							
212 214 CLAY AND SAND 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and completed on (mo/day/year) and this record is true to the best of my knowledge and belief. Kar Water Well Contractor's Licence No 554 This Water Well Record was completed on (mo/day/yr) 2.3.05 under the business name of Wooter Punpt Well (a) by (signature)			SAND-	fine to med), w/ c	lay 4 cal	1 che	ر			-111			
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and completed on (mo/day/year) and this record is true to the best of my knowledge and belief. Kar Water Well Contractor's Licence No This Water Well Record was completed on (mo/day/yr) 2:3:05 by (signature) by (signature)	200		SAND	y chay	brow	n,dense		_						
water Well Contractor's Licence No 554 Punp f Well by (signature) water the business name of Woother Punp f Well by (signature)	212	214					<u> </u>							
water Well Contractor's Licence No 559 This Water Well Record was completed on (mo/day/yr)							-	-						
completed on (mo/day/year)														
water Well Contractor's Licence No 559 This Water Well Record was completed on (mo/day/yr)														
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water Well Contractor's Licence No 55.9	completed of	on (mo/day/y	ear) %/ .	24/05										
	Water Well	Contractor's	Licence No	554		•	r Well Red	ord was			1y/yr)	0.3.	05 1 (ass)
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Heal and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.	INSTRUCT	TiONS: Use type	writer or ball point port of Water, Geology S	en. <u>PLEASE PRESS</u> ection, 1000 SW Jack	FIRMLY and	PRINT clearly. Pleas								