		ER WELL RECORD FO	orm WWC-5	KSA 82a-1		B-202
1 LOCATION OF WATER WEL	L: Fraction			on Number	Township Nun	
County: Sedg Wick		4 NW 1/4 SW		26	т 25	S R OZ DW
Distance and direction from nea						
	3 miles 5.E	. of furley	, Kan	sas		
	NIES					
RR#, St. Address, Box # :	8808 N. 12	7th Street	East		Board of Agr	iculture, Division of Water Resource
City, State, ZIP Code :	Valley cent		6714	7	Application N	
	N WITH A DEDTH OF	COMPLETED WILL			Actual Company of the	23.9
AN "X" IN SECTION BOX:	WITH DEPTH OF	COMPLETED WELL	20 7	π ELEVAI	ION:	**************************************
	Depth(s) Groun	dwater Encountered 1	334./	It.		
						no/day/yr4-/.9./.8.2
NW NE						hours pumping gpn
						hours pumping gpn
	Bore Hole Diam	neter	37.4	🦺ft., ai	nd7.7/8	in. to <i>5.3.,5</i> tt
X X X	WELL WATER	TO BE USED AS: 5	Public water	supply 8	Air conditioning	11 Injection well
	1 Domestic	3 Feedlot 6	Oil field water	r supply 9	Dewatering	(2 Other) (Specify below)
SW was too and SE	2 Irrigation				Observation well	4
	1 1			-	À	; If yes, mo/day/yr sample was su
			18Z		er Well Disinfected	
EL TYPE OF BLANK CACINO	CONTRACTOR OF THE PROPERTY OF	······································				TS: Glued Clamped
5 TYPE OF BLANK CASING		5 Wrought iron	8 Concret			
- AND THE REAL PROPERTY OF THE PARTY OF THE	RMP (SR)	6 Asbestos-Cement	•	pecify below)		Welded
	ABS					Threaded
Casing height above land surfa	ice	jr., weight IO . 🎮 🌲 🏖	5. 3. 4. In.=	🤻 🎜 Ibs./ft	. Wall thickness or	gauge No 5 =h 4 0
TYPE OF SCREEN OR PERFO	ORATION MATERIAL:		7 EVC).	10 Asbes	stos-cement
1 Steel 3	Stainless steel	5 Fiberglass	8 RMF	(SR)	11 Other	(specify)
2 Brass 4	Galvanized steel	6 Concrete tile	9 ABS		12 None	used (open hole)
SCREEN OR PERFORATION	OPENINGS ARE:	5 Gauzed	wrapped		8 Saw cut	11 None (open hole)
1 Continuous slot	3 (Mill slo) (O. C				9 Drilled holes	Capital Control
2 Louvered shutter	4 Key punched	7 Torch c				
SCREEN-PERFORATED INTE	RVALS: From			ft Erom	to Other (specify)	
SCHEEN-LEULOUVIED INTE	nvalo. Florii	(La Comment	- And June 14	II., PPOTT	taken mentangan pengangan pengan pengangan pengangan pengangan pengangan pengangan pengangan pen	handraden (film) (O) and other last at the last and and and and a start at the last (
	Erom	4 +~		4 F 40000		ft to 6
ODAVEL DAOK INTE						t
GRAVEL PACK INTE	RVALS: From	11.4 ft. to	. 53,5	ft., From	manufacture in consistent therefore the production of the producti	ft to f
the state of the s	RVALS: From	11.4 ft. to	. 53.5	ft., From		ft-to
6 GROUT MATERIAL:	RVALS: FromFrom	ft. to	5.3,5 3 (Benton	ft., From tt., From	Dther	the to
6 GROUT MATERIAL: Grout Intervals: From O.,	ERVALS: From	## ft. to 2 Cement grout # ft., Frem	3 (Benton	ft., From ite) 4 (Other	ft. to
6 GROUT MATERIAL: Grout Intervals: From	ERVALS: From	## ft. to 2 Cement grout # ft., Frem	3 (Benton	ft., From ite) 4 (Other	ft to ft ft to ft ft to ft
6 GROUT MATERIAL: Grout Intervals: From O.,	ERVALS: From	## ft. to 2 Cement grout # ft., Frem	3 (Benton	ft., From ite) 4 (Other tt., From ock pens	ft. to ft
6 GROUT MATERIAL: Grout Intervals: From	From	H.H. ft. to tt. to 2 Cement grout f. ft., Frem Evaporation F	3 Renton	ft., From tt., From tt., From 10 Livesto 11 Fuels	Other tt., From ock pens	ft. to ft
6 GROUT MATERIAL: Grout Intervals: From	From	## It to 1. 4	3 Renton	ft., From tt., From tt., From 10 Livesto 11 Fuel s 12 Fertiliz	Other tt., From ock pens	ft. to ft
6 GROUT MATERIAL: Grout Intervals: From	From	2 Cement grout H	3 Renton	tt., From tt., From tt., From 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti	Other	ft. to ft
6 GROUT MATERIAL: Grout Intervals: From O., What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? 5. E FROM TO	FRVALS: From From 1 (Neat cement) Oft. to 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIO	2 Cement grout H	3 Renton	tt., From tt., From tt., From 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti	Other	ft. to ft
6 GROUT MATERIAL: Grout Intervals: From O., What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? 5. E FROM TO	FRVALS: From From 1 (Neat cement) Oft. to 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIO	2 Cement grout H	3 Renton	ft., From tt., From tt., From 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	Other	ft. to ft
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6 GROUT MATERIAL: Grout Intervals: FromO., What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO O.O' C46 Brow Clave	FRVALS: From From 1 (Neat cement) Oft. to 41.45 possible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC In Plashic to Weathers	2 Cement grout 1. ft. to 2 Cement grout 1. ft., Frem 7 Pit privy 8 Sewage lagoo 9 Feedyard C LOG highly plastic Lod clay-	3 Renton	ft., From tt., From tt., From 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	Other	ft. to ft
6 GROUT MATERIAL: Grout Intervals: FromO., What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO O.O. C. 460 Brew Clau	From From 1 (Neat cement) Oft. to possible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC In Plastic to The Weathers Le with train	2 Cement grout It to 2 Cement grout It to 2 Cement grout It to 2 Cement grout From From 7 Pit privy 8 Sewage lagoo 9 Feedyard C LOG highly plashio cd clay- ce to Some	3 Renton	ft., From tt., From tt., From 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	Other	ft. to ft
6 GROUT MATERIAL: Grout Intervals: FromO., What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO O.O. C. 460 Brew Clau	FRVALS: From From 1 (Neat cement) Oft. to 41.45 possible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC In Plashic to Weathers	2 Cement grout It to 2 Cement grout It to 2 Cement grout It to 2 Cement grout From From 7 Pit privy 8 Sewage lagoo 9 Feedyard C LOG highly plashio cd clay- ce to Some	3 Renton	ft., From tt., From tt., From 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	Other	ft. to ft
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6 GROUT MATERIAL: Grout Intervals: FromO., What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? S.E FROM TO O.O' ~ 460' Brew Class Sha Cal	ERVALS: From Erom 1 (Neat cement) O ft. to 41.4 possible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC In Plastic to to Weathers Lie with trained and counter carbons rock Interbal gray Shale	2 Cement grout It to 3 Cement grout It to 4 Present It to	3 Renton	ft., From tt., From tt., From 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	Other	ft. to ft
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6 GROUT MATERIAL: Grout Intervals: FromO., What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? S.E FROM TO O.O' ~460' Brew Class Sha Cal	ERVALS: From Erom 1 (Neat cement) O ft. to 41.4 possible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC In Plastic to to Weathers Lie with trained and counter carbons rock Interbal gray Shale	2 Cement grout It to 3 Cement grout It to 4 Present It to	3 Renton	ft., From tt., From tt., From 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	Other	ft. to ft
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6 GROUT MATERIAL: Grout Intervals: FromO., What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? S.E. FROM TO O.O' ~46' Brew Clav Sha Cal V44 53.5 Bed Quick 7 CONTRACTOR'S OR LANG Water Well Contractor's Licens under the business name of	ERVALS: From. Erom I (Neat cement) O. It. to . 41.4 possible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC In Plastic to The Weathers Litter be With training since through since Operations through since Oowner's certificate 1/1/87 1/2 Perracon Conscience	2 Cement grout It to 2 Cement grout 8 Sewage lagoo 9 Feedyard C LOG 1 19 Aly plashic 1 ce to some 1 ce	S3.5 3 Benton the top of the	ted, (2) (recording this recording to by (signatus)	other	ft. to ft

records.