ILOCATION OF WATER WELL Fraction SW N, SW N, SW N, SW N, SW N, 2 24 75 TS S P 2 EW Total T	County:	IN OF WAT	ED WELL.		WELL RECORD				25
Samiles Sast of Rice, K. & & 2 miles North		CTOTID	EH WELL:		CM . C				l a -
3 miles Bast of Rice, Ks & 2 miles North Water Well (women Debnis REED) North Well (women Debnis REED) North State (Control Wiles) OCATE Wells LOCATION Wiles) OCATE Wells LOCATION Wiles North State (Control BOX Well STATIC WATER LEVEL 9 in below land surface measured on mordary/s Well STATIC WATER LEVEL 9 in below land surface measured on mordary/s Well STATIC WATER LEVEL 9 in below land surface measured on mordary/s Well STATIC WATER LEVEL 9 in below land surface measured on mordary/s Well STATIC WATER LEVEL 9 in below land surface measured on mordary/s Well STATIC WATER LEVEL 9 in below land surface measured on mordary/s Well Water Well State (State State			from nearest town			d within city?			S I R 2 EW
WATER WELL OWNERS Box # 64 E 15 Board of Agriculture, Division of Water Resource Fire, St Address Row # 64 E 15 Board of Agriculture, Division of Water Resource Application Number: Constitution Con						_			
Board of Agricature, Division of Water Resource Copy State 2P Coccopy Copy State 2P C					E MITTED HOT	<u></u>			
CONTRACTORS OR LANDOWNERS CERTIFICATION. This water well was (1] constructed, (2) reconstructyd, (3) plugged under my jurisdiction and ware regarded on (produly) and (3) post of the reasons source of possible confarmation. Service of Service								Board of	Agriculture Division of Water Bassures
LOCATE WELLS LOCATION WITH AN X IN INSCITON 800: Popting) Groundwise Encountered 1. 9	l .				5 66901				_
Depth/s Groundwater Encountered 1, 9, 1, 2 1, 1 1 1 1 1 1 1 1 1	3 LOCATE	WELLSTO	CATION WITH			30	4 5151	Applicati	on Nariber.
WELL STATIC WATER LEVEL 9 ft. below land surface measured on mortapyy Pump lest data: Well water was ft. ather hours pumping gen Brown Hole Diameter 1.2 in. to 30 ft. and in to 1.5 TYPE OF SILANK CASING USES Specific Diameter 3.2 enter the supply 8 Air conditioning 11 Injection well 1.0 constituted to Department? 1.2 in. to 3.0 ft. and in to 1.5 TYPE OF SILANK CASING USES Specific Diameter 3.2 enter the supply 8 Air conditioning 11 Injection well 1.0 constituted to Department? Yes X No Water Well Diameters 2.2 vie. No X If yes, modey'r sample was sut mitted 1.2 enter the supply 8 Air conditioning 11 Injection well 1.0 constituted to Department? Yes X No Water Well Diameters 2.2 vie. No X If yes, modey'r sample was sut mitted 1.0 constituted to Department? Yes X No Water Well Diameters 2.2 vie. No X If yes, modey'r sample was sut water well on the figure of the figure of the supply was an interest supply 9 beautiful to Department? Yes X No Welled Clamped Yes X No Water Well Diameters 2.2 vie. X No Water 2.2 vie. X No	AN "X" I	N SECTION	BOX:	DEPTH OF CC	one Englishment 1	9	., π. ELEV	ATION:	
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Demestic S Feedide S Oil field water supply 9 Dewatering 12 Oiher (Specily below)	ž " [ī							
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Type OF BLANK CASING USED 1 Steel		- >w	36	2 Irrigation	4 Industrial	7 Lawn and g	arden only	10 Monitoring w	ell
Type OF BLANK CASING USED 1 Steel	l k	i	ı	vas a chemical/ba	acteriological sample s	submitted to De	epartment?	YesNo X	; If yes, mo/day/yr sample was sub
1 Steel 3 RMP (SR) 6 Asbestos-Cerment 9 Other (specify below) Welded Threaded. Filanc casing diameter 6 in to 1.5 tt. Dia in to tt. Dia in to to the casing diameter 6 in to 1.5 tt. Dia in to the thickness or gauge No. TYPE OF SCREEN OF PERFORATION MATERIALS: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 3 RMI stot 1 Continuous stot 3 MMI stot 6 Wire wrapped 9 Sam stot 1 None used (open hole) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 3 Dillied holes 3 CREEN FERFORATED INTERVALS: From 1.5 tt. to 3.0 tt. From tt. to the GRAVEL PACK INTERVALS: From 1.5 tt. to 3.0 tt. From tt. to the GRAVEL PACK INTERVALS: From 1.5 tt. to 3.0 tt. From tt. to the GRAVEL PACK INTERVALS: From 1.5 tt. to 3.0 tt. From tt. to the From tt. to the GRAVEL PACK INTERVALS: From 1.5 tt. to 3.0 tt. From tt. to the GRAVEL PACK INTERVALS: From 1.5 tt. to 3.0 tt. From tt. to the GRAVEL PACK INTERVALS: From 1.5 tt. to 3.0 tt. From tt. to the GRAVEL PACK INTERVALS: From 1.5 tt. to 3.0 tt. From tt. to the GRAVEL PACK INTERVALS: From 1.5 tt. to 3.0 tt. From tt. to the GRAVEL PACK INTERVALS: From 1.5 tt. to 3.0 tt. From tt. to the GRAVEL PACK INTERVALS: From 1.5 tt. to 3.0 tt. From tt. to the GRAVEL PACK INTERVALS: From 1.5 tt. to 3.0 tt. From tt. to the GRAVEL PACK INTERVALS: From 1.5 tt. From tt. to the GRAVEL PACK INTERVALS: From 1.5 tt. From tt. to the GRAVEL PACK INTERVALS From 0 tt. to the GRAVEL PACK INTERVALS From 0 tt. to the From tt. to the GRAVEL PACK INTERVALS From 0 tt. Torch 1 tt. to the G	1	S							
PUPC 4 ABS 7 Fiberglass Threaded. Pinks casing diameter 6 in to 1.5 ft, Dia in to ft, Dia in the content of ft, Dia in	5 TYPE O	F BLANK C	ASING USED:		5 Wrought iron	8 Concre	ete tile	CASING J	OINTS: Glued Clamped
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Casting height above land surface 18 in, weight Sch 40 bs./ft. Wall thickness or gauge No. INTEG OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify). 2 Brass 4 Galvanized steel 5 Fiberglass 9 ABS 11 Other (specify). 5 CREEN OR PERFORATION OPENINGS ARE: 1 Continuous stot 3 Mill stot 6 Wire wrapped 9 Diffied hotes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify). 5 CREEN PERFORATED INTERVALS: From 1,5 ft. to 30 ft. From ft. to from from ft. to from from ft. to ft. From ft.									
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From ft. to ft. From ft. From	G	RAVEL PAC	K INTERVALS:						
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TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (molday/year)		ver lines	5 Cess p					_	
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under the business name of WILLIAMS DRILLING CO. INC. by (signature) on Williams. INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Soud top three copies to Kansas Department.	Direction for FROM 0 6 11	tertight sewing om well? TO 6 11 30	Top soi Sand, s Sand &	ood ge pit h LITHOLOGIC L l ome fine Gravel	8 Sewage lage 9 Feedyard OG ON: This water well w	FROM as (1) constru	12 Fer 13 Ins How n TO	tilizer storage ecticide storage nany feet?	16 Other (specify below) 5280 PLUGGING INTERVALS) plugged under my jurisdiction and was
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