Sustance and direction from nearest town or city system address of well if located within city? Note				. WA	TER WELL RE	CORD F	orm WWC-5	KSA 82	a-1212			
MATER WELL OWNER RR SI. Addrass, Box # 21,15 W 34 Application, Number RR SI. Addrass, Box # 21,15 W 34 Application, Number RR SI. Addrass, Box # 21,15 W 34 Application, Number RR SI. Addrass, Box # 21,15 W 34 Application, Number Application, Application, Number Application, Application, Number Application, Number Application, Applicatio	County: -	Dala	well	NE	1/4 N W	1/4 NW	1/4	tion Number	•	7	Range Number R EW	
Board of Agriculture, Division of Water Resource Application, Number: AN "X" IN SECTION BOX. WELL'S STATC WATER LEVEL Depthis of unundwater Encountered WELL'S STATC WATER LEVEL Both is forundwater Encountered In to State Water was not a fair to bours pumping. gp participation in the forundwater was in the fair hours pumping. gp participation in the fair water supply 3 Devrated on modely in the fourth water supply 3 Devrated in the fourth water was in the fair water supply 3 Devrated in the fourth was a chemical based many and graden only 10 Monitoring was in the fair water was under the fourth water was not graden only 10 Monitoring was in the fair water was under water w			from nearest to	wn or city street	et address of w	ell if located	within city?					
Res. St. Addresses, Box # 2,15 W 347 N. Steller, 200 ob				DE P	ea 1							
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WELLS STATIC WATER LEVEL. WELLS STATIC WATER LEVEL. WELLS STATIC WATER LEVEL. Purples det data: Well water was thather hours pumping gp	LOCATE	WELL'S LO	CATION WITH	4 DEPTH O	F COMPLETE	WELL	40	ft. ELEV	ATION:	300	7	
Pump test data: Well water was t. t. after hours pumping gop: Well water was t. after hours pumping gop st. yellow t. after hours pumping gop st. after hours pumping hours pumping hours pumping hours pumping hours pumping hours pu	AN "X"	IN SECTION	BOX:	Depth(s) Gro	undwater Enco	untered 1		ft.	2	ft. (343	
was a chemical-bacteriological sample submitted to Department? Yes No If yes, motdayly sample was similated mitted with the property of the property	- w	- NW	NE	P Est. Yield Bore Hole Di WELL WATE	ump test data:gpm: ameter7	Well water w	was was 20 Public wate	ft ft ft. er supply	after	hours pu hours pu hours pu hours pu hours pi	umping gpm umping gpm b. to	
TYPE OF BLANK CASING USED: See 3 RMP (SR) See 3 RMP (SR) See 3 RMP (SR) See 4 ABS See 5 Rese No Fee 1 See 5 Wrought iron See 6 Asbestos-Cement 9 Other (specify below) Weided Clamped Theaded Theaded See 5 RMP (SR) See 5 RMP (SR) See 6 Asbestos-Cement 9 Other (specify below) Weided Theaded See 5 RMP (SR) Theaded See 5 RMP (SR) See 6 RMP (SR) See 6 RMP (SR) See 6 RMP (SR) See 6 RMP (SR) See 7 See 7 See 7 See 7 See 7 See 8 See 7 Se	-	- 3W	3:									
TYPE OF BLANK CASING USED: 1 Sized: 3 RMP (SR) 5 Asbestos-Cement 9 Other (specify below) Welded. 7 Fiberglass 7 Fiberglass 1 In. to 10	L		i		cal/bacteriologi	cal sample sul	omitted to De			•		
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ABS 3 7 Fiberglass Threaded. Iank casing height above land surface. In. to sain, ht. Dia in. to fit. Dia in.				:B)	ū						•	
lank casing diameter in to th. Dia in to th. Dia in to the basing height above land surface . — in , weight place . — in , weight			•	(11)					,			
asing height above land surface in., weight in., weigh	Blank casir	na diameter	5	.in. to	(C) ft [Dia	in. to		ft., Dia			
YPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)												
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2 Brass 4 Galvanized steel 6 Concrete lile 9 ABS 12 None used (open hole) CREEN OP REFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)						ass	8 RM					
1 Continuous slot			4 Galvania	zed steel	•							
2 Louvered shutter 4 Key punched 7 Torch cut CREEN-PERFORATED INTERVALS: From. ft. to ft. from. ft. fom. ft. ft. f	SCREEN (OR PERFOR	RATION OPENIN	IGS ARE:		5 Gauzed wrapped					11 None (open hole)	
From ft. to ft., From ft. to ft. to ft., From ft.,			_			6 Wire wr	apped		9 Drilled ho	les		
From ft. to ft., From ft. to ft. to ft., From ft.,	2 Lo	vered shutt	er 4 K	ey punched	70	7 Torch c	ut 🛂 /	7	10 Other (sp	ecify)		
GROUT MATERIAL: 1 Neat cement From				: From		ft. to ft. to		ft., Fr	om	ft. [.] ft. [.]	toft toft	
tirout Intervals: From ft. to ft., From ft., Fr	GROUT	MATERIAL	: 1 Neat	cement	2 cement	grout	3 Bento	nite 4				
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage 13 Insecticide storage 15 Oil well/Cas well 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify below) 13 Insecticide storage 16 Other (specify below) 17 O PLUGGING INTERVALS 17 O PLUGGING INTERVALS 18 OTHER WELL OF THE WARRING	Grout Inter	vals: Fror	n 	.ft. to . 7. 0	ft., F	From	ft.	to	ft., Fror	n .	ft. toft	
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How many feet? How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 2.0 4.0 FROM TO PLUGGING INTERVALS CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 11 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year) and this record is true to the best of my knowledge and belief. Kansa //ater Well Contractor's License to. This Water Well Foctor was completed on (mo/day/yrr) This Water Well Foctor was completed on (mo/day/yrr)	2 Sewer lines 5 Ces			s pool		8 Sewage lagoon		12 Fertilizer storage				
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Vater Well Contractor's License to				-3-9	7			and this red	ord is true to th	e best of my_kr	nowledge and belief. Kansa	
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