Sw NE 1x SW SW SW SW SW SW SW S	LOCATION OF WA		Fraction					Section	Number	Township	Number	Ra	nge Numb	er Der
stance and direction from neasest town or only streat address of well if located within dry? Approximate LOWNER: Xannas Corporation Commission Ry St. Address, Sox * 302 (Seet. MCATCR Road Application Number: N/A MATER WELL OWNER: Xannas Corporation Commission Ry St. Address, Sox * 302 (Seet. MCATCR Road Application Number: N/A Material Control Within All Young Control Within All Young School (Seet. MCATCR Road Application Number: N/A MY St. School (Seet. MCATCR Road Application Number: N/A MY SCHOOL SCHOOL WITHIN ALL SCHOOL (Seet. MCATCR) MY Seet School (Seet. MCATCR Road Application Number: N/A MY SCHOOL SCHOOL (Seet. MCATCR) MY SCHOOL (Seet. MCATCR										1			•	E(W)
WATER WELL OWNER #\$ S. Address Sox # 302 West MCATTOR Road #\$ S. Address Sox # 302 West MCATTOR Road #\$ S. Address Sox # 302 West MCATTOR Road #\$ S. Address Sox # 302 West MCATTOR Road #\$ S. Address Sox # 302 West MCATTOR Road #\$ S. Address Sox # 302 West MCATTOR Road #\$ S. Address Sox # 302 West MCATTOR Road #\$ S. Address Sox # 302 West MCATTOR Road #\$ S. Address Sox # 302 West MCATTOR Road #\$ S. Address Sox # 302 West MCATTOR Road #\$ Second Sox # 302 West MCATTOR Road			•					n city?						
As Actiones, Box # 30.2 West McArtor Road Board Application Number: N/A Applic	Approximate	ely 3 3/4 Eas	t & 2	3/4 S	Outh	of Z	ook KS							
M. Salte, J.P. Code Dodge City, KS 67801 COCATE WELLS (OATION MITH) Alt X IN SECTION SOX. Depth(s) Goundwester Encounsered 1, 43.5. n. ELEVATION. JUNKBORN Alt X IN SECTION SOX. WELLS STATIC WATER LEVEL. 19.3.5. n. below land surface measured on mockayry Pump test data. Well water was 10.5. ch. n.	WATER WELL O	VNER: Kansas	Corpo:	ratio	n Co	mmiss	ion							
LOCATE WELLS LOCATION WITH	R#, St. Address, Bo	x # : 302 Wes	st McA:	rtor	Road					Board of	Agriculture, [Division o	f Water R	esource
LOCATE WELLS LOCATION WITH	ity, State, ZIP Code	: Dodge (City,	KS 67	801					Application	on Number:	N/A		
Desptide Groundwater Encountered 1, 42, 5 in. below land surface measured on modeyly? Pump test data: Well water was not. c.ht.d. ft. after hours pumping gp gp with the control of the c	LOCATE WELL'S	OCATION WITH	DEPTH O	F COM	PLETE	D WELL	87.5	ft.	ELEVA	TION: unl	nown			
WELLS STATIC WATER LEVEL	AN "X" IN SECTIO	N BOX: Le	pth(s) Gro	oundwat	er Enco	ountered	1 4.3	• 5	ft. 2	2	ft. 3			ft.
Pump test data: Well water was not. c.h. d. a. tear hours pumping gp and the standard process of the s		T WE	ELL'S STA	TIC W	ATER L	EVEL .	43.5	ft below	land sur	face measured (on mo/day/yr			
Bet. Vised UNISTICOVITO por: Well water was ft. after hours pumping go go be risked binaries in to ft. and in to	1	1 1 1	P	Pump te	et data	Welly	vater was	not ch'd	l fra	ifter	houre ou	moina		
Wiley Comments of the Desirable Desirable of the Desirable of Desirable of the Desirable of the Desirable of the Desirable of Desirable of the Desirable of the Desirable of the Desirable of Desirable of the Desirable of the Desirable of the Desirable of Desirable of the Desirable of the Desirable of the Desirable of Desirable of the Desirable of the Desirable of the Desirable of Desirable of the Desirable of the Desirable of the Desirable of Desirable of the Desirable of the Desirable of the Desirable of Desirable of the Desirable of the Desirable of the Desirable of Desirable of the Desirable of the Desirable of the Desirable of Desirable of the Desirable of the Desirable of the Desirable of Desirable of the Desirable of the Desirable of the Desirable of Desirable of the Desirable of the Desirable of the Desirable of Desirable of the Desirable of the Desirable of the Desirable of Desirable of the Desirable of the Desirable of the Desirable of Desirable of the Desirable of the Desirable of the Desirable of Desirable of the Desirable of the Desirable of the Desirable of Desirable of the Desirable of the Desirable of the Desirable of Desirable of the Desirable of the Desirable of the Desirable of Desirable of the Desirable of the Desirable of Desirable	NW	NE Fet	Vield U	nknow	m anm	· Well v	vater was		ft o	fter	Hours pur	mping		. gpm
Value Valu														
1	w 1													
2 Infigation 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Ves. No. X. If yes, moldayly's sample was is was a control to the control of the cont	1 1							•			•	•		
Was a chemical/bacteriological sample submitted to Department? Yes	sw <u>~</u> -	SE								-			-	
Steel	!	! !	•					-	-	-				
Type OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS Glued Clamped 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 2 PVC 4 ABS Teberglass Threaded 1 Threaded	<u> </u>			icai/bact	eriologi	ıcaı samp	ole submit	ed to Departi			-		•	was sub
1 Sleel 3 RMF (SR) 6 Asbestos-Cement 9 Other (specify below) Threaded			ted											
2 PVC					•									
ank casing diameter		` '					ent 9	Other (spec	ify below	w)	Welde	∍d		
Sing helight above land surface. 24			, ,											
1 Steel 3 Stainless steel 5 Fiberglass 5 Fiberglass 4 Galvarized steel 6 Concrete tile 9 ABS 12 None used (open hole)	lank casing diamete	r 4 in.	to 43	٥	ft.,	Dia	<u></u>	in. to <i>!</i> .	8	ft., Dia		n. to		ft.
1 Steel 3 Stainless steel 6 Fiberglass 8 RMP (SR) 11 Ofter (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 11 Ofter (specify) 11 Ofter (specify) 12 Continuous stot 3 Mill stot 6 Wire wrapped 8 Saw cut 111 None (open hole) 1 Continuous stot 3 Mill stot 6 Wire wrapped 9 Drilled holes 1 Of Officer (specify) 1 Continuous stot 3 Mill stot 6 Wire wrapped 9 Drilled holes 1 None (open hole) 1 Continuous stot 3 Mill stot 6 Wire wrapped 9 Drilled holes 1 None (open hole) 1 Continuous stot 3 Mill stot 6 Wire wrapped 9 Drilled holes 1 None (open hole) 1 Continuous stot 3 Mill stot 6 Wire wrapped 9 Drilled holes 1 None (open hole) 1 Continuous stot 3 Mill stot 6 Wire wrapped 9 Drilled holes 1 None (open hole) 1 Continuous stot 3 Mill stot 6 Wire wrapped 9 Drilled holes 1 None (open hole) 1 Continuous stot 3 Mill stot 6 Wire wrapped 9 Drilled holes 1 None (open hole) 1 Continuous stot 5 Continuous stot 6 Wire wrapped 9 Drilled holes 1 None (open hole) 1 Continuous stot 5 Continuous stot 6 Wire wrapped 9 Drilled holes 1 None (open hole) 1 Continuous stot 5 Continuous stot 6 Wire wrapped 9 Drilled holes 1 None (open hole) 1 Continuous stot 6 Wire wrapped 9 Drilled holes 1 None (open hole) 1 Continuous stot 6 Wire wrapped 9 Drilled holes 1 None (open hole) 1 None (open ho	asing height above	and surface	24	4in.,	weigh	t • 4.	27		Ibs./i	ft. Wall thickness	or gauge No)	091	
2 Brass	YPE OF SCREEN C	R PERFORATION M	IATERIAL:	:				7 PVC		10 A s	sbestos-ceme	nt		
2 Brass	1 Steel	3 Stainless ste	eel	5	Fibergl	ass		8 RMP (S	R)	11 O	ther (specify)			
1 Continuous sict 3 Mill slot 6 Wire wrapped 2 Drilled holes 10 Other (specify)	2 Brass	4 Galvanized s	steel	6	Concre	ete tile		9 ABS						
2 Louvered shutter	CREEN OR PERFO	RATION OPENINGS	ARE:			5 G	auzed wra	pped		8 Saw cut		11 None	e (open ho	ole)
REEN-PERFORATED INTERVALS: From 78	1 Continuous sl	ot 3 Mill sl	lot			6 W	ire wrapp	d		9 Drilled holes	, ,			
REEN-PERFORATED INTERVALS: From	2 Louvered shu	ter 4 Key p	unched			7 T c	orch cut			10 Other (spec	îfy)			
From	CREEN-PERFORAT	ED INTERVALS:	From			ft. to	s 8	B	.ft., Fror	m	ft. to). <i>.</i>		ft.
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Bentonite Holeplug."					48	ft. to	o 6	3	.ft., Fron	m	ft. to) <i>.</i>		ft.
From 35 ft. to 70 ft. From ft. to 10 ft. From 10 ft. It. From 10 ft. It. From 10 ft. It. Abandoned water well source of possible contamination: 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) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Sinkhole	GRAVEL PA	CK INTERVALS:	From	7	5	ft. to	s 8	3	.ft., Fror	m	ft. to)		ft.
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Bentonite!"Holeplug!" 1 to				3	5									ft.
out Intervals: From	GROUT MATERIA	L: 1 Neat ceme	ent	2 C	ement	arout								
nat is the nearest source of possible contamination: 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) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 13 Insecticide storage 16 Other (specify below) 17 Insection from well? 18 How many feet? 19 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 10 4 Topsoil fine sand 4 12 Clay Brown & Gray 12 40 Clay Brown w/imbedded grave1 40 48 Clay SandyBrown w/ broken limestone 4 White clay streaks 48 81 Sand & gravel fine-med-thin clay 5 streak @ 65' 70' & 75' 81 87.5 Sand & gravel-med-coarse CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wampleted on (mo/day/year) 10 19/88 11 In let storage 13 Insecticides storage 14 Nother (specify below) 15 Oil well/Gas well 16 Other (specify below) 16 Other (specify below) 18 Insecticide storage 18 Insecticide storage 18 Insecticides storage 18 Insecticities storage 19	rout Intervals: Fro	mft. 1	to		. ft., I	From								
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by (signature)													• · · · · · · · · · · · · · · · · · · ·	• • • • •
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			***************************************						, (ue m	le		

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