****** REVISED ******

Saline since and direction from nearest town of city street address of well if located within city? 5 miles North of Salina, KS WATER WELL OWNER: RR, St. Address, Box # : 721 E. Neal RR, St. Address, Box # : 721 E. Neal RR, St. Address, Box # : 721 E. Neal LOCATE WELLS CONTINO WITH J.D EPTH OF COMPLETED WELL. 91 ft. ELEVATION: AN "X" IN SECTION BOX: - NW - NE - NE - Et vield 200-250, gpm: Well water was ft. after hours pumping. Bore Hole Diameters 18 in. to 91 ft. and in. to to 12 well water was ft. after hours pumping. Bore Hole Diameters 18 in. to 91 ft. and in. to to 12 well water was ft. after hours pumping. Bore Hole Diameters 18 in. to 91 ft. and in. to 12 well water was ft. after hours pumping. Bore Hole Diameters 18 in. to 91 ft. and in. to 12 well water was ft. after hours pumping. Bore Hole Diameters 18 in. to 91 ft. and in. to 12 well water was ft. after hours pumping. Bore Hole Diameters 18 in. to 91 ft. and in. to 12 well water was ft. after hours pumping. Bore Hole Diameters 18 in. to 91 ft. and in. to 12 well water was ft. after hours pumping. Bore Hole Diameters 18 in. to 91 ft. and in. to X. :if yes, moldaylyrs sam water was ft. and in. to X. :if yes, moldaylyrs sam water well water was ft. after hours pumping. 12 to well water was ft. after hours pumping. 13 to ft. biow water was ft. after hours pumping. 14 to ft. biow. 15 ft. pim in. to 51 in. to 50 ft. pim in. to \$	tance and		TER WELL:	Fractio	n				Sec	2a-1212 ID ction Number		wnship Nur	nber	Re	ange Nun	nber
Smitles North of Salina		Saline		NW	1/4	NW	1/4	SE	1/4	12	Т	13	s	R	3	XX/W
WATER WELL OWNER How Son Heights R.W.D.			from nearest t	own or city			of well	if located	d within ci							
WATER WELL OWNER How Son Heights R.W.D.	o wrte	s Nort	h of Sali	na, KS												
Res. St. Address, Box # : 721 E. Neal Salina, KS 67401 Salina, KS 67401 Application Number 42, 780					ight	s R.V	7.D.									
DEPTH OF COMPLETED WELL. 91	#, St. Ad	dress, Box									Bo	ard of Agric	culture, [Division	of Water	Resourc
DEPTH OF COMPLETED WELL. 91	, State, Z	ZIP Code				401					Ap	plication Nu	ımber:	42.7	80	
WELL'S STATIC WATER LEVEL. 32 ft. below land surface measured on moidayly? 3/18/5 Pump test data: Well water was ft. after hours pumping Est. Yield 200–250 .gm: Well water was ft. after hours pumping in. to 91 ft. plan in. to 91 ft. plan in. to 11 12 in. after 12 in. after in. to 91 ft. plan in. to 12 in. weight after 9 12 in. weight after 9 12 in. weight after 12 in. weight after 13 in. to 14 plan in. to 15 plan plan in. to 15 plan	OCATE \	WELL'S LO					TED W	ELL 9	1	ft. ELEV						
Pump test data: Well water was ft. after hours pumping. NWNE	N "X" IN	SECTION	N BOX:	Depth(s) G	around	lwater E	ncounte	red 1.	·	ft.	2		ft. 3			ft.
Pump test data: Well water was ft. after hours pumping. NWNE	Γ	<u> </u>		WELL'S ST	TATIC	WATER	LEVEL	32	ft. belo	w land surfac	e measur	ed on mo/da	ay/yr	3	/18/99	.
Bore Hole Diameter 18 in. to . 91																
EWELL WATER TO BE USED AS: X6 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feediol 6 Oil field water supply 9 Dewatering 12 Other (Specify Lingation 4 Industrial 7 Domestic (laws & garden) 10 Monitoring well. Was a chemical/bacteriological sample submitted to Department? Yes No. X; If yes, mo/day/yrs sam water Well Disinfected? Yes No. X; If y	1	NW	- NE	Est. Yield	200	250 .g	pm: We	ell water v	as	ft. a	after		hours	oumping	1	gpr
1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well 12 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well 12 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well 12 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well 12 Irrigation 12 Irrigation 12 Irrigation 14 Industrial 7 Domestic (lawn & garden) 10 Monitoring well 12 Irrigation 12 Irrigation 14 Industrial 7 Domestic (lawn & garden) 10 Monitoring well 13 Isrigation 13 Irrigation 14 Industrial 15 Irrigation		1	!	Bore Hole	Diame	eter	18	. in. to .	91		and			in. to .		ft.
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2			(9 Dewate	ring	12 (Other (S	pecify be	elow)
Type OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued. X: Clam 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	!	sw	- SE	2 Irriga	tion	4 Inc	dustrial	7 Dor	nestic (law							
Type OF BLANK CASING USED:			!	144 a aba-	:I A -							NI	16			
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued. X Clam 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded X PVC 4 ABS 7 Fiberglass Threaded	L				micavo	acteriolo	gicai sar	npie subm	inted to De							
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Melded Meld	VPE OF	BLANK C	ASING LISED:			5 Wrou	aht iron		8 Concr							
Mark casing diameter 1.0		DEAIN C					-					01140 00114				
Blank casing diameter 10			•	'''												
Casing height above land surface				in to 1			•									
TYPE OF SCREEN OR PERFORATION MATERIAL:		-														
1 Steel 3 Stainless steel 5 Fiberglass 8 FMP (SR) 11 Other (specify) 12 None used (open hole)		-				_	ıt	.0.010			/π. waii tr				, <u>, 4</u> (2.	
2 Brass		SCREEN (_				
SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot							-									• • • • • • •
1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From. 51. ft. to 91. ft., From ft. to 57 From.						6 COIICI					0.0		useu (o		,	- 1-1-1
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 51. ft. to 91. ft., From ft. to From ft. to ft., From ft. to ft., From ft. to GRAVEL PACK INTERVALS: From 40 ft. to ft., From ft. to From ft. to ft., From ft. to GROUT MATERIAL: 1 Neat cement					=:									11 NC	one (oper	n nole)
SCREEN-PERFORATED INTERVALS: From																
GRAVEL PACK INTERVALS: From						l				ft Fron		/				
GRAVEL PACK INTERVALS: From. 40 ft. to 91 ft., From ft. to ft., From ft., Fro	ACCIN-L	LHIONA	ILD MILHVA													.
From. ft. to ft., From ft.,	G									π Fron	1					
Grout Intervals: From		HAVEL P	ACK INTERVA	LS: From	40		f	t. to q	1	ft., Fron	n	<i></i>	ft. 1	0		1
Grout Intervals: From		HAVEL P	ACK INTERVA	LS: From From	·· 4 0		f	t. to q	1	ft., Fron	n	<i></i>	ft. 1	0		f f
What is the nearest source of possible contamination cement Note that is the nearest source of possible contamination cement 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 13 Insecticide storage Pond 14 Abandoned wate 15 Oil well/Gas well 2 Sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Pond How many feet? 400 FROM TO PLUGGING INTERVALS 10 13 Gray Shale 13 15 Brown Sandstone 14 Abandoned wate 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify to the proposity to the	ROUT I			From) · · · · ·	ft	t. to 9 t. to	1 · · · · · ·	ft., Fron	า	· · · · · · · · · · · · · · · · · · ·	ft. 1	0		
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2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify to 13 Insecticide storage 17 Pond 15 Insecticide storage 17 Pond 16 Porcetion from well? South 16 Prown from the property of the prown sandstone 17 Prown from the prown sandstone 18 Prown sandstone 19 Prown sandstone	out Inter	MATERIAI	L: 1 Neat o	From ement	25	X Ceme	nt grout	t. to 9 t. to t	¶Bentoi ft.	ft., From ft., From hite 4	Other ft.,	From	ft. 1			
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (2) reconstructed, or (3) plugged under my jurisdictions.	rout Interhat is the 1 Septic 2 Sewer 3 Water rection from 0 2 0 0 3 5 0 5 0 0	MATERIAI rvals: Fro e nearest s c tank r lines rtight sewe rom well? TO 2 10 13 15 20 75 90 91	L: 1 Neat of m5source of possis 4 Later 5 Cess or lines 6 Seep South Topsoil Brown Sa Gray Sha Brown Sa layers Brown Sa Tan Sand Light Ta Hard Roc	From sement ft. to ble contaminal lines s pool bage pit LITHOLOGI Indstone Indston	25 mation	R Ceme	t, From 7 Pi 8 So 9 Fo	t. to	X Benton ft. bent of goon	to40 nite to40 nite 12 Fertil 13 Insec How ma	Otherft., stock pen storage izer stora sticide storay feet?	Froms ge rage 400 PLUG	14 A 15 C 16 GING II	oft. tohbandon Dil well/Cother (s)	ed water Gas well pecify be cond	ft. well
ompleted on (mo/day/year) 3/18/99 and this record is true to the best of my knowledge and b	rout Interhat is the 1 Septic 2 Sewer 3 Water rection from D 2 D 3 D 5 D 5 D CONTRAC	MATERIAI rvals: Fro e nearest s c tank r lines rtight sewe rom well? TO 2 10 13 15 20 75 90 91	L: 1 Neat of m5	From sement ft. to ble contaminal lines s pool bage pit LITHOLOGI Indstone Indstone Istone In Sands k	25 mation	R Ceme	t., From 7 Pi 8 So 9 Fo	t. to	X Benton The second se	to40 nite 4 to40 nite 12 Fertii 13 Insect How ma TO	Otherft., stock pen storage izer stora eticide storany feet?	From s ge rage 400 PLUG	14 A 15 C 18 GING II	ft. tohandon bil well/Cother (spP	ed water Sas well pecify be cond	on and wa
leter Well Contractor's License No. 138 This Weter Well Record was completed on (mo/day/yr) 3/23/99	rout Interhat is the 1 Septic 2 Sewer 3 Water rection from 0 2 0 0 3 5 0 5 0 0 5 0 0 0 0 0 0 0 0 0 0 0	MATERIAI rvals: Fro e nearest s e tank r lines rtight sewer rom well? TO 2 10 13 15 20 75 90 91	L: 1 Neat of m5	From cement ft. to ble contaminate lines cape pit LITHOLOGI Indstone Indstone Istone In Sands R'S CERTIF 8/99	25 mation	R Ceme	t., From 7 Pi 8 Sc 9 Fc	t. to	X Benton The second se	to40 11 Fuel 12 Fertil 13 Insec How ma TO	Other	ge rage 400 PLUG	14 A 15 C 16 GING II	occording to the control of the cont	ed water Sas well pecify be cond	on and wa
der the business name of Peterson Irrigation, Inc. by (signature)	rout Interhat is the 1 Septic 2 Sewer 3 Water rection from 0 2 0 0 3 5 0 5 0 0 5 0 0 0 0 0 0 0 0 0 0 0	MATERIAI rvals: Fro e nearest s e tank r lines rtight sewer rom well? TO 2 10 13 15 20 75 90 91	L: 1 Neat of m5	From cement ft. to ble contaminate lines cape pit LITHOLOGI Indstone Indstone Istone In Sands R'S CERTIF 8/99	25 mation	R Ceme	t., From 7 Pi 8 Sc 9 Fc	t. to	X Benton The second se	to40 11 Fuel 12 Fertil 13 Insec How ma TO	Other	ge rage 400 PLUG	14 A 15 C 16 GING III	ft. tobandon Dil well/Cother (sp	ed water Gas well pecify be cond	on and wa
	rout Interhat is the 1 Septic 2 Sewer 3 Water rection from 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MATERIAI rvals: Fro e nearest s c tank r lines rtight sewe rom well? TO 2 10 13 15 20 75 90 91	L: 1 Neat of m5source of possis 4 Later 5 Cess or lines 6 Seep South Topsoil Brown Sa Gray Sha Brown Sa layers Brown Sa Tan Sand Light Tan Hard Rocce 1 Seep South 1 Seep Seep South 1 Seep Seep Seep Seep Seep Seep Seep Se	From sement ft. to ble contaminal lines s pool bage pit LITHOLOGI Indstone Indstone Istone Indstone Istone Indstone Istone Indstone I	25	R Ceme	t., From 7 Pi 8 Si 9 Fi s water This Wa	t. to	X Benton The second se	to40 nite 4 to40 nite 12 Fertil 13 Insect How ma TO ructed, (2) recand this reco	Other Other Stock pen storage lizer stora sticide storal sticide storal	ge rage 400 PLUG	14 A 15 C 16 GING III	ft. tobandon Dil well/Cother (sp	ed water Gas well pecify be cond	well slow)

INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone 785-296-5524. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.