Senty SALTINE   Sentence and effection from nearest town or oily attent address of well of Looded within city?   Tor CIty Jimtks 1302 Laikeview, Saltine, KS		ON OF WA	TED WELL.	Fenation	H WELL RECORD	1	Section Number	Township i	Mumbar	Dongs N	umbor
Determore and direction from nearest town or city seriest address of well at florated within city?  MITEM WELL OWNER:  Steeve Nealson  Reg. St. Address, Dav. 9 1 302 Lakevylews  Sold Table Steeve Nealson  Reg. St. Address, Dav. 9 1 302 Lakevylews  Sold Table Steeve Nealson  Reg. St. Address, Dav. 9 1 302 Lakevylews  Sold Table Steeve Nealson  Table Steeve Nea	1 LOCATION OF WATER WELL:			Fraction					Township Number		
TYPE OF BLANK CASING USED:  1 Sheel 3 RAS 9 A Controlled Board of Agriculture, Division of Water Resource States, 80x 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			from pageout town					<u>, i 14</u>	5	<u> </u>	bX ∧∧
WATER WELL OWNER:				-		cated within c	ıy r				
Septimental processing of the process of the proces		_			salina, KS_						
TYPE OF BLANK CASING USED:  1 Steel 3 Ref (Service)  5 Windows a chemical excitocycle street with the control of the control o	2 WATER	R WELL OW	NER: Steve	Nelson							
CONTINUED SOLVE   SO	RR#, St. /	Address, Bo	×#: 1302	Lakeview				Board of	Agriculture, [	Division of Wate	r Resource
CONTINUED SOLVE   SO	City, State	, ZIP Code	Salin	a. KS_6	7456			Application	n Number:		
WELL STATIC WATER LEVEL . 7. ft. bottow bind surface measured on moticetyry A/20/00.  Purpure test data: Well water was ft. after hours pumping gore between the surface manager of the surface manager of the surface for the	LOCATE	E WELL'S L IN SECTIO	OCATION WITH	DEPTH OF C	COMPLETED WELL						
Borne Neto Diameter 9, s. in. to 50	Ī [	-Xw	, NF of	ÆLL'S STATIC Pum	WATER LEVEL . p test data: Well v	<b>7</b>	ft. below land su	rface measured o	n mo/day/yr hours pu	4/.20/00 mping	)gpm
Wilson Company of the property	1	ı							•	• -	
TYPE OF BLANK CASING USED:   1 Domestic   3 Feedox   6 Oil field water supply   9 Dewatering   12 Other (Specify below)	Mile w	<u> </u>								to	
2 Irrigation 4 Industrial 3 Levin and garden only 10 Monitoring well	<b>₹</b> "	!	i   _	ELL WATER	TO BE USED AS:	5 Public	water supply		•	•	
2 Irrigation 4 Industrial 3 Levin and garden only 10 Monitoring well	7	C) a		1 Domestic	3 Feedlot	6 Oil field	water supply	9 Dewatering	12	Other (Specify I	below)
TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR)  2 PVC 4 ABS 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 8 RMP (SR)  2 PVC 4 ABS 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 8 RMP (SR) 8 Fiberglass 8 RMP (SR) 10 Fiberglass 8 RMP (SR) 11 Other (specify) 9 Fiberglass 1 Fiberglass 8 RMP (SR) 11 Other (specify) 9 Fiberglass 1 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 12 Brass 4 Galvarized steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 1 Fiberglass 1 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 1 Fiberglass 1 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 1 Fiberglass 1 Stainless steel 1 Stainless steel 2 Gorcrete tile 9 ABS 12 None used (open hote) 1 Continuous slot 2 National State 1 Stainless steel 1 Stainless steel 2 Gorcrete tile 9 ABS 12 None used (open hote) 1 Continuous slot 2 National State 1 State 1 Stainless steel 1 Stainless steel 1 Stainless steel 2 Gorcrete tile 9 ABS 10 RMP (SR) 11 Other (specify) 1 From 1 State 1 None (open hote) 1 Continuous slot 2 National State 1 S		3W	35  {	2 Irrigation	4 Industrial	🗶 Lawn a	nd garden only				
TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR)  2 PVC 4 ABS 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 8 RMP (SR)  2 PVC 4 ABS 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 8 RMP (SR) 8 Fiberglass 8 RMP (SR) 10 Fiberglass 8 RMP (SR) 11 Other (specify) 9 Fiberglass 1 Fiberglass 8 RMP (SR) 11 Other (specify) 9 Fiberglass 1 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 12 Brass 4 Galvarized steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 1 Fiberglass 1 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 1 Fiberglass 1 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 1 Fiberglass 1 Stainless steel 1 Stainless steel 2 Gorcrete tile 9 ABS 12 None used (open hote) 1 Continuous slot 2 National State 1 Stainless steel 1 Stainless steel 2 Gorcrete tile 9 ABS 12 None used (open hote) 1 Continuous slot 2 National State 1 State 1 Stainless steel 1 Stainless steel 1 Stainless steel 2 Gorcrete tile 9 ABS 10 RMP (SR) 11 Other (specify) 1 From 1 State 1 None (open hote) 1 Continuous slot 2 National State 1 S		- ;	l i lw	/as a chemical/	bacteriological same	ole submitted	to Department? Y	esNo	<b>X</b> : If ves.	mo/day/yr sam	ole was sub
TYPE OF BLANK CASING USED: 5 Wrought from 8 Concrete title CASING JOINTS: Gluad, 3′. Clamped 1 Steel 3 RMP (SP) 6 Asbestos-Cement 9 Other (specify below) Windfold	<u> </u>										F
1 Steel 3 RMP (SR) 6 Absetsos-Coment 9 Other (specify below) Wicklad X PVC 4 ABS 7 Floreglass Threaded.  Service casing diameter 5 in. to 40 ft, Dia in. to th, Dia ft, Di	el Type (			itteu	C Missumbt ison	9.0					nd .
REPVC					-						
Stank casing diameter 5 in to 40 ft., Dia in to ft.			• •								
Taking height above land surface. 12. in., weight 2,37. ibs./ft. Wall thickness or gauge No										, , ,	
TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Stael 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 11 Other (specify) 11 Other (specify) 12 None used (open hote) 12 Continuous stot 2 Mill stot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 Other (specify) 11 Other (specify) 12 Louvered shutter 14 Key punched 17 Torch cut 10 Other (specify) 10 Other (specify) 11 Other (specify) 12 Communication 13 Communication 14 Communication 15 Communication 16 Communication 16 Communication 17 Torch cut 17 Torch cut 18 Communication 19 Communication 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 Other (specify) 11 Other (specify) 11 Other (specify) 12 Communication 13 Communication 14 Communication 15 Communication 15 Communication 16 Communication 16 Communication 17 Communication 18 Severe fines 19 Communication 19 Feedyard 11 Fuel storage 15 Oil well/Casa well 12 Severer fines 15 Communication 16 Communication 17 Communication 17 Communication 18 Communication 19 Communication 19 Communication 10 Communication 10 Communication 10 Communication 11 Septic tank 12 Communication 13 Insecticide storage 15 Oil well/Casa well 16 Other (specify below) 17 Communication 18 Communication 19 Communication 19 Communication 19 Communication 10 Communication 11 Communication 11 Communication 12 Communication 13 Communication 14 Communication 15 Communication 16 Communication 17 Communication 18 Communication 19 Communication 19 Communication 19 Communication 19 Communication 19 Communication 19 Communication 10 Communication 10 Communication 10 Communication 11 Communication 11 Communication 11 Communication 12 Communication 13 Communicatio	Blank casi	ing diameter	5in	. to <b>40</b>	ft., Dia	ir	ı. <b>to</b>	ft., Dia		in. to	ft.
TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Stael 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 11 Other (specify) 11 Other (specify) 12 None used (open hote) 12 Continuous stot 2 Mill stot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 Other (specify) 11 Other (specify) 12 Louvered shutter 14 Key punched 17 Torch cut 10 Other (specify) 10 Other (specify) 11 Other (specify) 12 Communication 13 Communication 14 Communication 15 Communication 16 Communication 16 Communication 17 Torch cut 17 Torch cut 18 Communication 19 Communication 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 Other (specify) 11 Other (specify) 11 Other (specify) 12 Communication 13 Communication 14 Communication 15 Communication 15 Communication 16 Communication 16 Communication 17 Communication 18 Severe fines 19 Communication 19 Feedyard 11 Fuel storage 15 Oil well/Casa well 12 Severer fines 15 Communication 16 Communication 17 Communication 17 Communication 18 Communication 19 Communication 19 Communication 10 Communication 10 Communication 10 Communication 11 Septic tank 12 Communication 13 Insecticide storage 15 Oil well/Casa well 16 Other (specify below) 17 Communication 18 Communication 19 Communication 19 Communication 19 Communication 10 Communication 11 Communication 11 Communication 12 Communication 13 Communication 14 Communication 15 Communication 16 Communication 17 Communication 18 Communication 19 Communication 19 Communication 19 Communication 19 Communication 19 Communication 19 Communication 10 Communication 10 Communication 10 Communication 11 Communication 11 Communication 11 Communication 12 Communication 13 Communicatio	Casing hei	ight above la	and surface	1.2	.in., weight 2	237	lbs.	ft. Wall thickness	or gauge No	214	
1 Steel 3 Stainless steel 6 Fiberglass 8 FIMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete (ife 9 ASS 12 None used (open hole) 12 None (open hole) 12 None (open hole) 12 None (open hole) 12 None (open hole) 13 None (open hole) 14 None (open hole) 15 Confirmous stot	_	_									
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hote)  SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Diritled hotes  1 Continuous stot X3 Mill stot 5 Wire wrapped 9 Diritled hotes  2 Louvered shufter 4 Key purched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From. 40 ft. to 50 ft., From ft. to ft. From ft. to ft., From ft. to ft. From ft. to ft., From ft. to ft. From t. to ft., From ft. to ft. From ft. to ft., From ft. to ft. From 1 ft. to ft., From ft. to ft. From 1 ft. to ft., From ft. to ft. From 1 ft. to ft. From 1 ft. to ft., From ft. to ft. From 1 ft. to ft. From 2 ft. ft. ft. From 3 ft. ft. ft. From 1 ft. to ft. From 2 ft. ft. ft. From 3 ft. ft. From 1					5 Eiboroloon						
SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous sibt X3 Mill sibt 5 Wire wrapped 9 Drilled holes 2 Louvered shuffer 4 Rey punched 7 Torch cut 10 Other (specify)					•						
1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  3 CREEN-PERFORATED INTERVALS: From 40 ft. to 50 ft., From ft. to ft.  From 1 ft. to ft., From ft. to ft.  GRAVEL PACK INTERVALS: From 20 ft. to 50 ft., From ft. to ft.  From ft. to ft., From ft. to ft.  From 1 ft. to ft., From ft. to ft.  From 1 ft. to ft., From ft. to ft.  From 1 ft. to ft., From ft. to ft.  From 1 ft. to ft., From ft. to ft.  From 1 ft. to ft., From ft. to ft.  From 1 ft. to ft., From ft. to ft.  From 20 ft.									one usea (op	•	
2 Louvered shufter 4 Key punched 7 Torch cut 10 Other (specify)	SCREEN (	OR PERFO	RATION OPENINGS	S ARE:	5 G	auzed wrappe	d	8 Saw cut		11 None (ope	n hole)
GRAVEL PACK INTERVALS: From. 40. ft. to 50. ft., From ft. to ft. From ft.	1 Cc	ontinuous sto	t X3 Mill	slot	6 W	fire wrapped		9 Drilled holes			
From fit to 50 ft, From fit to ft. From fit ft. From	2 Lo	uvered shut	er 4 Key	punched	7 <b>T</b> c	orch cut		10 Other (speci	fy)		
From fit to 50 ft, From fit to ft. From fit ft. From	SCREEN-I	PERFORATI	ED INTERVALS:	From	40 ft to	o 50	ft Fro				
From ft. to ft. From ft. To ft				From	ft. te	o <i>.</i>		m	ft. te	<b>.</b>	
GROUT MATERIAL: 1 Neat cement 2 Cement grout 2 Bentonite 4 Other  Grout Intervals: From 0 ft. to 20 ft., From ft. to ft., From ft. ft., From ft. to ft., From ft., ft., ft., ft., ft., ft., ft.,		SINAVEL FA	OK INTERVALS.								
Grout Intervals: From 0											
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 1 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oit welt/Gas welt 13 Insecticide storage How many feet?  100 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM 10 PLUGGING INTERVALS  11 Fuel storage 15 Oit welt/Gas welt 12 Fertilizer storage How many feet?  100 FROM TO FLUGGING INTERVALS  1 PLUGGING INTERVALS  2 PLUGGING INTERVALS  2 PLUGGING INTERVALS  2 PLUGGING INTERVALS  3 PLUGGING INTERVALS  4 PLUGGING I				ment	2 Cement grout	X <sub>2</sub> B	entonite 4	Other			
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)  **Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 100  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 2 Tropscril 2 19 Gray Clay 19 49 Fine Sand 49 50 Gray Shale 19 Fine Sand 49 Fi	Grout Inter	rvals: Fro	m <i>(</i> )	to . <b>20</b>	ft., From	· · · · · · · · · · · · · · · · · · ·	ft. to	ft., From .		ft. to	
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below)  Materitight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well? North How many feet? 100  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 2 Topscil 2 19 Gray Clay 19 49 Prine Sand 49 50 Gray Shale  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (2) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 4/20/00.  CALCET AND CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (2) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 4/20/00.  And this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 138 This Water Well Record was completed on (mo/day/year) 5/2/00  DIRECTION TO PLUGGING INTERVALS  13 Insecticide storage How many feet? 100  PLUGGING INTERVALS  O PL	What is the	e nearest so	ource of possible co	ntamination:			10 Lives	stock pens	14 AI	candoned water	r well
Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage  How many feet? 100  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 2 Topsoil 2 19 Gray Clay 19 49 Fine Sand 49 50 Gray Shale  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (2) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 4/20/00.  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (3) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 4/20/00.  This Water Well Contractor's License No. 138 This Water Well Record was completed on (mo/day/year) 5/2/00  Indee the business name of PETERSON TRRIGATION, INC. by (signature) Male (a) Male (b) Male (b) Male (c)	1 Se	eptic tank	4 Lateral	lines	7 Pit privy		11 Fuel	storage	15 O	il well/Gas well	
Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage  How many feet? 100  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 2 Topsoil 2 19 Gray Clay 19 49 Fine Sand 49 50 Gray Shale  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (2) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 4/20/00.  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (3) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 4/20/00.  This Water Well Contractor's License No. 138 This Water Well Record was completed on (mo/day/year) 5/2/00  Indee the business name of PETERSON TRRIGATION, INC. by (signature) Male (a) Male (b) Male (b) Male (c)	2 Se	ewer lines	5 Cess po	ool	8 Sewage	lagoon	12 Ferti	lizer storage	16 O	ther (specify be	low)
Direction from well?  North  How many feet? 100  PLUGGING INTERVALS  O 2 Topsoil  2 19 Gray Clay  19 49 Fine Sand  49 50 Gray Shale  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (x) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 4/20/00 and this record is true to the best of my knowledge and belief. Kansass water Well Contractor's License No. 138 This Water Well Record was completed on (mo/day/ye) 5/2/00 under the business name of PETERSON TRRIGATION, INC. by (signature)	38 W:	atertioht sew	•		_	_		_		(	,
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  19 Gray Clay 19 49 Fine Sand 49 50 Gray Shale  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (x) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 4/20/00 and this record is true to the best of my knowledge and belief. Kansas Nater Well Contractor's License No. 138 This Water Well Record was completed on (mo/day/yer) 5/2/00 under the business name of petterson transformation, INC. by (signature)				,	o i occijan	_		<del>-</del>			• • • • • • • • •
O 2 Topsoil 2 19 Gray Clay 19 49 Fine Sand 49 50 Gray Shale  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (X) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 4/20/00 and this record is true to the best of my knowledge and belief. Kansas Nater Well Contractor's License No. 138 This Water Well Record was completed on (mo/day/yer) 5/2/00 under the business name of PETERSON TRRIGATION, TNC. by (signature)			1102 CII	LITHOLOGIC	106	Î EBO		iny leet? 100	I LIGGING I	ATERVALS	
2 19 Gray Clay 19 49 Fine Sand 49 50 Gray Shale  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (X) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)  A/20/00 and this record is true to the best of my knowledge and belief. Kansas Nater Well Contractor's License No. 138 This Water Well Record was completed on (mo/day/yer)  S2/00  Inder the business name of PETERSON TRRIGATION, INC. by (signature)		1		EITHOLOGIC		11101	<del>"   10  </del>		LOGGING II	VILITALO	
19 49 Fine Sand 49 50 Gray Shale  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (2) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 4/20/00 and this record is true to the best of my knowledge and belief. Kansas Nater Well Contractor's License No. 138 This Water Well Record was completed on (mo/day/ye) 5/2/00 under the business name of PETERSON TRRIGATION, INC. by (signature)							<del></del>	·		<del>-</del>	
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Nater Well Contractor's License No. 138. This Water Well Record was completed on (mo/day/yr) / 5/2/00.  Inder the business name of PETERSON TRACATION, INC. by (signature)	49	50	Gray Shale		CON. This water						
under the business name of PETERSON TRRIGATION, INC. by (signature) MML Collection	49 7 CONTE	50	Gray Shale	CERTIFICATI							
	7 CONTR	SACTOR'S Con (mo/day/	Gray Shale  OR LANDOWNER'S  (year) 4/20/	CERTIFICATI		<del></del>	. and this reco	ord is true to the b	est of my kno	wledge and be	
	7 CONTR	SACTOR'S Con (mo/day/	Gray Shale  OR LANDOWNER'S  (year) 4/20/	CERTIFICATI		<del></del>	. and this reco	ord is true to the b on (mo/day/yr)	est of my kno	wledge and be	
	7 CONTROMPLE COMPleted Water Wel	BACTOR'S Con (mo/day/	OR LANDOWNER'S (year) 4/20/0	CERTIFICATION	This Wate	<del></del>	. and this reco	ord is true to the b on (mo/day/yr)	est of my kno 25/2/	owledge and be	