SELINE SELINE SELATION SELATION CONTROLLED SELATION SHOWER CLYDE SHARDWISE CLYDE SHARDWISE CLYDE SHARDWISE	LOCATION C	OF WATER	R WELL:	Fraction	R WELL RECORD		Section I			nip Number	F	Range No	umber
stance and direction from nearest town or oily steret address of well if bloated within day? In city I limit I = -Sal In a 2.6 f / Auron Devel WATER WELL OWNER: Clyde Shamburg					SW 1/4	SW 1/4				1.			\sim
WATER WELL OWNER: \$\text{S. Address. Sor \$ \(\) 604 \\ \text{E. Spatulding} \\ Doord of Agriculture, Division of Water Resource Application Number: \text{Location With Interval Control Wi		irection fro	m nearest town		ddress of well if lo	cated within o	ity?	, *					
WATER WELL OWNER: \$\text{S. Address. Sor \$ \(\) 604 \\ \text{E. Spatulding} \\ Doord of Agriculture, Division of Water Resource Application Number: \text{Location With Interval Control Wi		In ci	ty limit	sSalin	a 2267	LVNA	00N -	DRIV	E				
N. Situar, 2/P Code : GLasco, KS 6744-5 CONTRACTOR SOX: Clasco, MS 6714-5 Contract PLLIS LOCATION NUTTER AN "X" IN SECTION BOX:	WATER WE	LL OWNE	:R: Clyd	le Shambu		/			-				
N. Situar, 2/P Code : GLasco, KS 6744-5 CONTRACTOR SOX: Clasco, MS 6714-5 Contract PLLIS LOCATION NUTTER AN "X" IN SECTION BOX:									Board	d of Agriculture	. Division	of Wate	r Resource
LICCATE WELL'S LOCATION WITH IN A WY IN SECTION 80X:	•	•					•			•	•		
Depthis Gorundwater Encountered 1 WHLSTSTATIC WERK 1 1/2 ft. below that surface measured on modaying 5/12/87. WHLSTSTATIC WERK 1 1/2 ft. below that surface measured on modaying 10 gp gp gp grade that 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	LOCATE WE	ELL'S LOC	ATION WITH	DEPTH OF C	OMPLETED WELL	4	3 +	ELEVAT					
WELLS STATIC WATER LEVEL	AN "X" IN S	ECTION E											
Pump test data: Well water was				WELL'S STATIC	WATER LEVEL	17	ft helow	land suff:	ace measure	ed on mo/day/	vr 5/	/12/8	Ż
Best Net 2.0-50 pps; Well water was 2.1. ft. after 1. hours pumping 1.0. pp Best Net Calmester 8. in to 1.3. ft. and in to 1.3 WELL WATER TO BE USED AS: 5 Ptablic water supply 8 Art conditioning 11 Injection well 1 Domestic 2 Injection 4 Industrial 7 Lawn and garden only 10 Observation well 12 Citer (Specify below) Was a chemicalibacteriological sample submitted to Department? Yes No X.; if yes, modaryly sample was st water Well Beneficiate? Yes X. No. TYPE OF BLANK CASING USED: 5 Whought from 6 S Concrete Ne CASING JOHTS; Glaed Camped Priorigians in the casing diameter So X. X	į į	i	i 1 1							<u>-</u>			
Bose Hole Diameter. 9. in. to 43. ft., and in. to 1. in.	N	w -·	- NE	es viola 20	-50ggg; Well	water was .	2i	the after	ar 1	hours	pumping .	10	gpm
West a formation well was a fundamental property of the proper		! !											
1 Domestic 3 Feedot 6 Oil field water supply 9 Devastering 12 Other (Specify below) 1 Domestic 2 Impation 4 Industrial 7 Lurwn and garden only 10 Observation well Wate a chemical/bacteriological sample submitted to Department? Ves	w												
2 Impation		i	i []				•			-	-		nolow)
Was a chemical-bacteriological sample submitted to Department? Ves	s\	w	- SE							-		-	
Type OF BLANK CASING USED: 1 Sise! 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 8 Concrete tile 9 Other (specify below) Welcled 1 Sine (SR) 7 Fiberglass Trevaded. 1 In, weight 2, 91 1 Sise! 3 Stainless steel 1 Sisel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 1 Other (specify) 1 Sisel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 1 Sisel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 1 Other (specify)	ليد ا	!	! ,	•				<u>-</u> _					
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestor-Cement 9 Other (specify below) Welded		<u> </u>			bacteriological sam	pie submitteu	to Departi			• •	· ·		JIE WAS SUL
1 Steel 3 RMP (SR) 6 Asbestos-Coment 9 Other (specify below) Wetded. 7 PVC 10 Abassion 7 Fiberglass Threaded. 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanzinad steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 1 Research 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 1 Research 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 1 Research 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 1 Research 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 1 Research 1 Steel 9 ABS 12 None used (open hole) 1 Research 1 Steel 9 Diffield holes 1 Diffield hole	TYPE OF BI	VVIK CV2		mileu	5 Mrought iron	8.0	oncrete tile						ed.
2 PVC		- HAIL OAG)	_			_				-	
Ink casing diameter 5. in. to 33. ft., Dia in. to			•	,				•					
sing height above land surface 1.2 in, weight . 2.91		ameter		n to 33									
PE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Staintess steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)													
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)					.m., weight			103./10					J
2 Brass					5 Fiberglass			3)					
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1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)		PERFORAT									-	•	n hole)
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REEN-PERFORATED INTERVALS: From. 33 ft. to 43 ft., From ft. to						• • • • • • • • • • • • • • • • • • • •					11 140	one (ope	11000
REEN-PERFORATED INTERVALS: From 33 ft. to 43 ft. From ft. to 1						• • •							
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From ft. to ft., From ft. to ft. from ft. from ft. to ft. from f	GRAV	ÆL PACK	INTERVALS:										
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Dut Intervals: From													ft.
out Intervals: From	GROUT MAT	TERIAL:	1 Neat ce	ement			Bentonite	•					
tat is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 Fertilizer storage 1 Soil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Sertilizer storage 1 Soil well/Gas well 1 Freditizer storage 1 Soil well/Gas well 1 Sinsecticide storage How many feet? 1 100 LITHOLOGIC LOG PROM TO LITHOLOGIC LOG PROM TO LITHOLOGIC LOG PROM TO LITHOLOGIC LOG LITHOLOGIC LOG TO LITHOLOGIC LOG LITHOLOGIC LOG TO	rout Intervals:	From.	0 f				ft. to		ft., Fro	m	ft. t	o	ft.
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 How many feet? 100 ROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 2 Top soil 2 12 Silty sand 12 20 Fine sands 20 32 Fine and medium sands 32 46 Medium sands CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we mpleted on (mo/day/year)	/hat is the nea	arest sourc	e of possible o	ontamination:			1	0 Livesto	ck pens	· 14	Abandon	ed water	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 How many feet? 100 ROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 2 Top soil 2 12 Silty sand 12 20 Fine sands 20 32 Fine and medium sands 32 46 Medium sands CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we mpleted on (mo/day/year)	1 Septic t	ank	4 Latera	l lines	7 Pit privy		1	1 Fuel st	torage	15	Oil well/0	as well	
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 100 How many feet? 100 Seepage pit 9 Feedyard How many feet? 100 Seepage pit 100 Seepa	2 Sewer I	2 Sewer lines		5 Cess pool			n 12 Fertili:		izer storage 16 C		Other (sp	ther (specify below)	
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well contractor's License No. 138. This Water Well Record was completed on (mo/day/yr) and this record is true to the best of my knowledge and belief. Kansater Well Contractor's License No. 138. This Water Well Record was completed on (mo/day/yr) the true to the business name of Peterson Irrigation, Inc. by (signature)													
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well on (mo/day/year)					sands								
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ter Well Contractor's License No138	mpleted on (r	mo/day/yea	ar)	5-12-8	7								
der the business name of Peterson Irrigation, Inc. by (signature) Music (xotius)	ater Well Con	ntractor's L	icense No	138	This Wate						20-	-8.7	
				rson Irr	igation. 1	Inc.				Wite la	oto	~ ·	_
NSTRUCTIONS: 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	INSTRUCTION	S: Use type	writer or ball point	pen. PLEASE PRES	SS FIRMLY and PRINT	Clearly. Please	fill in blanks	, underline	or circle the co	orrect answers. S	end top thr	ee copies	to Kansas
Department of Health and Environment, Office of Oil Field and Environmental Geology, Regulation and Permitting Section, Topeka, Kansas 66620-7500, Telephone: 913-862-9360. Send one to WATER WELL OWNER and retain one for your records.					vironmental Geology, F	Regulation and F	ermitting Se	ction, Tope	eka, Kansas 66	6620-7500, Telep	hone: 913-	862-9360.	Sendone