1 LOCATION OF WATER WELL: Fraction M. SE M. SE M. RE. M. M. ST. M. M. ST. M. ST. M. ST. M. M. ST. M. ST. M. M. ST. M. M. M. ST. M.	WATER WELL RE	·	Form W	WC-5	Division o	f Water Resources App. N	To.	
Street Address of Well Location, if unknown, distance & direction from nearest town or intersection: If at owner's address, sheak here		TER WELL:	i e	! 1/4 NF: 1/4				
From nearest rown or intersection: If a towner's address, check here Laditude Ladi		of Well Location;						
Bevarion								
Bevarion								
WATER WELL OWNER: Relly Dunn Construction	Torol oce harria in							
2 WATER WELL OWNERS Really Dunn Construction RRs, Stress Address, Box # 3059 Qualt 1 Creek Rd. GRS unit (Make/Model: Grs, Rds # 3059 Qualt 1 Creek Rd. GRS unit (Make/Model: Grs, Rds # 3059 Qualt 1 Creek Rd. GRS unit (Make/Model: Grs, Rds # 3059 Qualt 1 Creek Rd. GRS unit (Make/Model: Grs, Rds # 3059 Qualt 1 Creek Rd. GRS unit (Make/Model: Grs, Rds # 3059 Qualt 1 Creek Rd. GRS unit (Make/Model: Grs, Rds # 3059 Qualt 1 Creek Rd. GRS unit (Make/Model: Grs, Rds # 3059 Qualt 1 Creek Rd. Grs, Rds # 3059 Qualt 1 Creek					Datum: WGS 84, NAD 83, NAD 27			
SLIFICATE WELL WITH AN "X" IN SECTION BOX: NOX: NOX:			Dunn Construct	ion	Collection Method:			
SUCCATE WELL WITHAN "N" IN SECTION BOX: Supplies of Properties Supplies Suppli								
SUCTION BOX DEPTH OF COMPLETED WELL 50	City, State, ZIP Code	Salir	a, KS 67401					
SECTION RON: Deligion foundwater Encountered (1)					Est. Accuracy	: [_] <3 m, [_] 3-5 m, [_] 5-15 m,	
SECTION BOX: Second Color Secon		A MEDITI OF	CONTRACTOR REPORTED TO THE SECONDARY OF	T E0		Ω		
WELL'S STATIC WATER LEVEL 24. ft. below land surface measured on mordaryivs 327/12 WHILL'S STATIC WATER LEVEL 24. ft. below land surface measured on mordaryivs 327/12 Burn between level as the work of the land o							(2)	
Pump test data: Well water was fi. after hours pumping gpm gpm well water was fi. after hours pumping gpm		Depth(s) Groundwater Encountered (1)tt. (2)tt. (3)ft.						
STATE See Feed See S								
Bore Ilole Diameter . 5 . in. to . 50 . ft. and . in. to . ft. Injection well Domestic Feediot Olif feld water supply Dewatering Other (Specify below) Trigation Industrial Mark a chemical/hacteriological sample submitted. Was a chemical/hacteriological sample submitted to Department? Ves XX No If yes, mordayly sample was submitted. Was a chemical/hacteriological sample submitted to Department? Ves XX No If yes, mordayly sample was submitted. Was a chemical/hacteriological sample submitted to Department? Ves XX No If yes, mordayly sample was submitted. Was a chemical/hacteriological sample submitted to Department? Ves XX No If yes, mordayly sample was submitted. Was a chemical/hacteriological sample submitted. Was a chemical/hacteriological sample submitted to Department? Ves XX No If yes, mordayly sample was submitted. Was a chemical/hacteriological sample submitted to Department? Ves XX No If yes, mordayly sample was submitted. Ves XX No If yes, mordayly sample was submitted. Ves XX No If yes, mordayly sample was submitted. Ves XX No If yes, mordayly sample was submitted. Ves XX No If yes, mordayly sample was submitted. Ves XX No If yes, mordayly sample was submitted. Ves XX No If yes, mordayly sample was submitted. Ves XX No If yes, mordayly sample was submitted. Ves XX No If yes, mordayly sample was submitted. Ves XX No If yes, mordayly sample was submitted. Ves XX No If yes, mordayly sample was submitted. Ves XX No If yes, mordayly sample was submitted. Ves XX No If yes, mordayly sample was submitted. Ves XX No If yes, mordayly sample was submitted. Ves XX No If yes, mordayly sample was submitted. Ves XX No If yes, mordayly sample was submitted. Ves XX No If yes, mordayly sample was submitted. Ves XX No If yes, mordayly sample was submitted. Ves XX No If yes, mordayly sample was submitted. Ves XX No If yes, mordayly sample was submi								
WELL WATER TO BE USED AS: Public water supply Geothermal Injection well Domestic Feedlot Oil field water supply Dewater Other (Specify below) Irrigation Industrial Monotoring well Water well disinfected? Monotoring well Monotoring well Water well disinfected? Monotoring well		EST. YIELD	bu gpm. well wate	r was	n. amer	nours pun	nping gpm	
Sweet Domestic Gedlot Oil field water supply Dowestering Other (Specify below) Irigation Industrial & Domestic-stawn & garden Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes XX No If yes, modaly/yr sample was submitted. Was a chemical/bacteriological sample submitted to Department? Yes XX No If yes, modaly/yr sample was submitted. Was a chemical/bacteriological sample submitted to Department? Yes XX No If yes well disinfected? Xes No Welded Threaded Casing diameter Since Casing diameter Since Casing diameter Since Casing height above land surface 12 In Weight 2.37 Ibsa/ln, Wall thickness or gauge No 214 Interest Steel Specify Other (Specify) Steel Specify Steel Specify Other (Specify) Steel Stainless Steel Specify Other (Specify) Other (Specify) Stainless Steel Specify Other (Specify) Other (Spec	W E							
Irrigation Industrial								
S	SW SE							
STYPE OF CASING USED: Steel								
STYPE OF CASING USED: Steel M PVC Other CASING JONTS: Steel M PVC Other Casing diameter 5. in. to 40. ft., Diameter in. to ft. Casing height above land surface 12. in., Weight 2.37 lbs./ft., Wall thickness or gauge No 214 TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel XPVC Other (Specify) Steel Stainless Steel XPVC Stainless Steel XPVC Other (Specify) Steel Stainless Steel XPVC Stainless Steel XPVC Stainless Steel Stainless Steel XPVC Stainless Steel XPVC Stainless Steel Stainless Stainless Steel Stainless Stainless Steel Stainless Stainless Stainless Steel Stainless Stainless Stainless Stainless Stainless Stainless Stainless Stainless Stainless Stainless Stainless Stainless Stainless Stainless Stainless Stainless Stainless Stainless Stainless Stainless Stainless Stainless Stainless Stainless Stainless Stainless Stainless Stainless Stainless Stainless Stainless Stainless Stainless Stain	Expenses of the property of the state of the							
STYPE OF CASING USED: Steel					• • • • • • • • • • • • • • • • • • • •	••		
CASING JOINTS: Glued	Time	Water well disi	ntected? X Yes	No				
CASING JOINTS: Glucd	5 TYPE OF CASING USED: Steel X PVC Other							
Casing diameter . 5. in. to 49. ft., Diameter . in. to . ft. Diameter . in. to . ft. Casing height above land surface 12. in., Weight .2.37 lbs./ft., Wall thickness or gauge No 214								
Casing height above land surface 12 in, Weight 2.37 lbs/ft, Wall thickness or gauge No. 214. TYPE OF SCREEN OR PERFORATION MATERIAL: None used (open hole) Other (Specify)						ft., Diameter	in. to ft.	
Steel								
Steel Stainless Steel MPVC Other (Specify)					,			
Brass Galvanized Steel None used (open hole)	Steel Stainless Steel VVPVC Other (Specify)							
SCREN OR PERFORATION OPENINGS ARE: Gauze wrapped Torch cut Drilled holes None (open hole) Louvered shutter Key punched Wire wrapped Saw cut Other (specify) SCREN-PERFORATED INTERVALS: From 40. ft. to 50. ft., From ft. to ft. From 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. GROUT MATERIAL: Neat coment Cement grout Metale to Grout Intervals: From 0		Ivanized Steel	None used (open h	iole)				
Couvered shutter Key punched Wire wrapped Saw cut Other (specify)	SCREEN OR PERFORA	ATION OPENIN	GS ARE:				T. P. C.	
SCREEN-PERFORATED INTERVALS: From. 49. ft. to 59. ft. From. ft. to ft. Fro			Gauze wrapped	Torch cut	Drilled hole	es None (open ho	le)	
From. ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From. 20. ft. to 50. ft., From ft. to ft. From. ft. to ft.	Louvered shutter	Key punched	Wire wrapped	Saw cut	Other (spec	cify)		
GRAVEL PACK INTERVALS: From	SCREEN-PERFORATE	ED INTERVALS:	From40	ft. to ?. V.	ft., F1	rom ft.	to ft.	
From ft. to ft., From ft. to ft., From ft. to ft., From ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.			From	tt. to	It., Fi	rom ft.	to If.	
GROUT MATERIAL:	GRAVEL PAC	K INTERVALS:						
Grout Intervals: From		Patrick						
What is the nearest source of possible contamination: Septic tank								
Sevice tank				a	tt. to	ft., From	It. tott.	
Sewer lines				Promise a second	[****] T		1 (20 1 1)	
Seepage pit Feedyard Distance from well 100 ft								
Distance from well 100 ft. FROM TO LITHOLOGIC LOG FROM TO LITHOL LOG (cont.) or PLUGGING INTERVALS Topsoil Clay, brown Clay, brown Clay, brown Clay, brown Sand, medium-coarse, tan So Sand, w/red tint Candidate and the standard s								
FROM TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS 0 3 Topsoil 3 31 Clay, brown 31 50 Sand, medium-coarse, tan 50 52 Sand, w/red tint 52 60 Shale, gray 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \$\frac{1}{2}\$ constructed, \$\processes\$ reconstructed, or \$\processes\$ plugged under my jurisdiction and was completed on (mo/day/year)3/27/.12 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)3/29/.12 under the business name of . Peterson. Irrigation, Inc by (signature) by (signature)								
3 31 Clay, brown 31 50 Sand, medium-coarse, tan 50 52 Sand, w/red tint 52 60 Shale, gray 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ★ constructed, □ reconstructed, or □ plugged under my jurisdiction and was completed on (mo/day/year)3/27/12 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)3/27/12 by (signature)	and the same of th							
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Kansas Water Well Contractor's License No. 138. This Water Well Record was completed on (mo/day/year) .3/29/12. under the business name of .Peterson .Trrigation .Tnc. by (signature)	7 CONTRACTOR'S O	R LANDOWNE	R'S CERTIFICATIO	N: This wate	r well was 🗶	constructed, [] reconst	ructed, or \square plugged	
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