Distance and direction from nearest town or city street address of well if located within city?  730 East 1st, Pratt  WATER WELL OWNER:  Phillip Eubanks  603 N. Pine  Pratt, Ks. 67124  DEPTH OF COMPLETED WELL				WATE	R WELL RECORD	Form W	NC-5 KSA	82a-1212			
Distance and direction from nearest town or only street address of well if located within city?  TGO East 1st. Pratt.  WATER WELL OWNER:  PRIME, SI Address 1st. Pratt.  Pratt. Ist. STATC NUTRET IEVEL.  PRIME DESTRICT, SI Pratt.  Provided SI SI Pratt.  PRIME, SI Address 1st. Pratt.  Provided SI Pra		_	ELL:						·	Range Number	
WITER WELL GOATION WITH    Common   Com	County:								28 s	R 13 E(W)	
WATER WELL CONNER   PMR 9: S. Address for #   Folia   State   Folia	Distance			n or city street a	iddress of well if local	ted within c	eity?			O	
RRP, St. Address, Box # G03 N. Pine			ratt		•						
Construction of months and surface of months				•	nks			_			
DOCATE WELLS LOCATION WITH-    DEPTH OF COMPLETED WELL   45   1. below land surface measured on moidayy's pumping gord memory of the pumping supplied in the pumping land with the pumping gord pumping supplied in the pumping gord gord pumping gord gord pumping gord gord gord gord gord gord gord gor	•						_				
Depth(s) Groundwater Encountered 1. ft. 2. ft. 3. ft. WELLS STATE UATER LEVEL. ft. below land surface measured on modayry and well water was to ft. after hours pumping gomes and the state of the state											
Negrots   Separate   Negrots   Neg	J LOCA	TE WELL'S LOCATION BOX:	_								
Pump test data: Well water was fit, after hours pumping. gom water was fit after hours pumping. gom water was fit after hours pumping. gom water was fit after hours pumping. gom fit for the pumping gom some part of the pumping gom water was fit after hours pumping. gom fit for gom water was fit after hours pumping. gom fit for gom water was fit for g		N									
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Serve Hole Diameter 7,5/8 in. to	·	NW NI	E								
W	1	!!!		Est. Yield	gpm: Wellwa	ter was		t. atter	hours pu	umping gpm	
TYPE OF BLANK CASING USED:   1 Domestic   3 Feedor   2 Imigation   4 Industrial   7 Lawn and garden only ( ) Monitoring well   Was a chemical/bacteriological sample submitted to Department? Yes.   No. X   If yes, mordsylyr sample was submitted   No. X   If yes, mordsylyr sample was submitted   1 Steel   3 RMP (SR)   6 Asbessos-Cement   9 Other (specify below)   Wisclad   Calmped	: w										
2 Irrigation 4 Industrial 7 Lawn and parden only ( ) Monitoring well was a chemical/bacteriological sample submitted to Department? Yes. No. X. Was a chemical/bacteriological sample submitted to Department? Yes. No. X. Was a chemical/bacteriological sample submitted to Department? Yes. No. X. No. X. Was a chemical/bacteriological sample submitted to Department? Yes. No. X. No.	≥								•	•	
Was a chemical/bacteriological sample submitted to Department? Yes.   No.	1	SW SE							-		
TYPE OF BLANK CASING USE.  1 Steel 3 RIMF (SR) 6 Asbestos-Gement 9 Other (specify below) Wedded Clamped Clamped This end and surface 2 in. to 25 1, Dia in. to 1t, Dia 1th Dia .			] ],	•							
TYPE OF BLANK CASING USED: 5 Monophi iron 8 Concrete tile CASING JOINTS: Glued Clamped 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 1 Threaded 1	<u> </u>	<u></u>			oacteriological sample	Submitted	•				
State 3 RMF (SR) 6 Abbestos-Cernent 9 Other (specify below) Welded.  2 In 10	TVDE	OF BLANK CASING		miled	5 Wrought iron	9.0					
PVC				Λ.	•					·	
Blank casing diameter 2 in. to 25 ft. Dia in. to ft. Dia in. weight above land surface. 0 in. weight Dia in. weight but ft. Dia in. to ft. Dia in. ft. Dia in. to ft. Dia in. The control in to ft. Dia in. The control in to ft. Dia in. The control in. The control in to ft. ft. Dia in. to ft. Dia in. The control in to ft. Dia in. The control in to ft. ft. Dia in. to ft. Dia in. The control in to ft. ft. Dia in. to ft. Dia in. The control in to ft. ft. Dia in. T	-		, -	,							
Casing height above land surface . 9				- · 25							
TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 12 None used (open hole) 12 Brass 12 None used (open hole) 13 Stainless steel 6 Concrete tile 9 ABS 11 Other (specify) 12 None used (open hole) 13 Continuous stot 2 Louwered shutter 4 Key punched 7 Torch cut 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 Other (specify) 12 Louwered shutter 4 Key punched 7 Torch cut 10 Other (specify) 10 Other (specify) 11 Other (specify) 12 SCREEN-PERFORATED INTERVALS: From. 12 ft. to 15 ft. to 16 ft. From 17 ft. to 17 ft. to 18 ft. From 18 ft. to 19 ft. From 19 ft. to 10 Other (specify) 10 Other (specify) 11 Other (specify) 12 Screen ft. to 10 Other (specify) 13 ft. From 15 ft. to 16 ft. From 16 ft. to 17 ft. to 18 ft. From 17 ft. to 19 ft. From 18 ft. to 10 Other (specify) 10 Other (specify) 11 Other (specify) 12 Other (specify) 13 Other (specify) 14 Abandoned water well 15 Service interes 16 Other (specify) 17 ft. to 18 ft. From 18 ft. to 19 ft. to 10 Uvestock pers 14 Abandoned water well 19 Feedyard 19 Feedyard 10 Iteration from well? 10 Other (specify) 11 Other (specify) 12 Sewer lines 15 Oses pool 16 Sevage lagoon 17 Fernilizer storage 15 Oil wellGas well 16 Other (specify) 17 Other (specify) 18 ft. From 19 Feedyard 19 ft. to 19 ft. to 10 Other (specify) 19 Feedyard 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 Other (specify) 12 Sewer lines 15 Other (specify) 15 Other (specify) 16 Other (specify) 17 Other (specify) 18 ft. from 19 ft. to 10 Other (specify) 19 Feedyard 10 Other (specify) 10 Other (specify) 11 Other (specify) 11 Other (specify) 11 Other (specify) 11 Other (specify) 12 Note of the person of the											
Screen OP PERFORATION OPERINGS ARE:  2 Brass  4 Galvanized steel  5 Fiberglass  9 ABS  12 None used (open hole)  12 Continuous stot  3 Mill stot  5 Gauzed wrapped  8 Saw cut  11 None (open hole)  1 Continuous stot  3 Mill stot  5 Gwire wrapped  9 Drilled holes  2 Louwered shurter  4 Key punched  7 Torch cut  10 Other (specify)  6 CREEN-PERFORATED INTERVALS:  From.  1. to  1. to  1. from  1. fro	_	_			.m., weight	_	_				
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Gazzed wrapped 9 Drilled holes 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From. 25 ft. to 45 ft., From ft. to ft. From. 1t. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From. 23 ft. to ft., From ft. to ft. From 23 ft. to ft., From ft. to ft. From 10 ft. to ft. From 10 ft. to ft. From 5 ft. ft. From ft. to ft. From 11 Neat cement 10 Cement grout 10					5 Fiberalass	•					
SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous siot					•						
1 Continuous slot 3 Mill slot 4 Key punched 2 SCREEN-PERFORATED INTERVALS: From. 25 ft. to										•	
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From. 25 ft. to			_							Ti Hollo (opoli Holo)	
SCREEN-PERFORATED INTERVALS: From. 25 ft. to 45 ft., From ft. to ft. From ft. From ft. To ft.						• • •					
From ft. to ft., From ft. to ft. ft. from ft. ft. ft. from ft. to ft. ft. from ft. ft. ft. from ft. to ft. ft. ft. from ft. ft. ft. ft. from ft. ft. ft. ft. from ft.							. 45 ft., f				
GRAVEL PACK INTERVALS: From											
GROUT MATERIAL: 1 Neat cement 20 cement grout 3 Bentonite 4 Other		GRAVEL PACK INTE	ERVALS:								
GROUT MATERIAL:  1 Neat cement Grout Intervals: From  1 Neat cement Grout Intervals: From  20 ft. From  21 ft. From  22 ft. From  23 ft. From  24 Abandoned water well  1 Septic tank				F	23 4 4-		45				
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oit well/Gas well 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage 16 Other (specify below) 13 Insecticide storage 16 Other (specify below) 17 Cly, drk brn, slty, w/some snd & grvl 18 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 19 Cly, sndy, brn w/green streeks 10 20 snd, reddish brn, slty w/cly lenses, 10 20 snd, reddish brn, slty, sndy w/ 19 scattered caliche 20 30 cly, reddish brn, slty, sndy w/ 20 30 scattered caliche 30 35.5 snd, reddish brn, clyey, damp 35.5 45 snd, ft brn, ft o c grn  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 11 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 30 Sevage fill in blanks, orderine or circle the correct answers. Send top three copies to Kansas Department  NSTRUCTIONS Use typewiter 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	GROU			ement (	2)Cement grout	3B	entonite	4 Other			
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 13 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 392  FROM TO 10 Cly, drk brn, sity, w/some snd & grvl 7 10 cly, sndy, brn w/green streeks 10 20 snd, reddish brn, sity w/cly lenses, V grvly, 1*-1.5* subrnd to rnd 20 30 cly, reddish brn, slty, sndy w/ scattered caliche 30 35.5 snd, reddish brn, clyey, damp 35.5 45 snd, reddish brn, clyey, damp 35.5 45 snd, reddish brn, ft o c grn  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 10 contractor's License No. Street Well Contractor's License No. GeoCore Services, Inc.  NSTRUCTIONS Use typewiter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, confering or circle the correct answers. Send top three copies to Kansas Department	Grout Inte	ervals: From	. 0 f	t. to	ft., From	20	ft. to25	3 ft., Fro	om	ft. to	
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2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Sepage pit 9 Feedyard 13 Insecticide storage How many feet? 392  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 7 cly, drk brn, sity, w/some snd & grvl MW15-flush mount cover  7 10 cly, sndy, brn w/green streeks Veryl, 1"-1.5" subrnd to rnd Veryl enses, Very	1 S	eptic tank	4 Lateral	lines	7 Pit privy		①Fu	iel storage	15 C	Dil well/Gas well	
3 Watertight sewer lines of Seepage pit northwest northw	2 S	ewer lines	5 Cess p	oool	8 Sewage lag	goon					
Direction from well?    Northwest	3 W	Vatertight sewer lines			-			•			
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 7 cly, drk brn, sity, w/some snd & grvl MW15-flush mount cover  7 10 cly, sndy, brn w/green streeks  10 20 snd, reddish brn, sity w/cly lenses,  v grvly, 1*-1.5* subrnd to rnd  20 30 cly, reddish brn, sity, sndy w/  scattered caliche  30 35.5 snd, reddish brn, clyey, damp  35.5 45 snd, reddish brn, clyey, damp  35.5 45 snd, lt brn, f to c grn  Contract Station  Contract Station  Contract Station  Contract Station  Contract Station  Contract Station  In Station Stations See See See See See See See See See Se	Direction	from well?	northw				How	many feet?			
7 10 cly, sndy, brn w/green streeks 10 20 snd, reddish brn, slty w/cly lenses,						FROI					
10 20 snd, reddish brn, sity w/cly lenses,									MW15-flush	mount cover	
V gr/ly, 1"-1.5" subrnd to rnd  20 30 cly, reddish brn, slty, sndy w/ scattered caliche  30 35.5 snd, reddish brn, clyey, damp 35.5 45 snd, lt brn, f to c grn  Contractor's OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) Nater Well Contractor's License No. Services, Inc.  Note the business name of Services, Inc.  Note the business name of Services in the standard of the services of the service is to the best of the services to Kansas Department of Separation to the service is to the service is to the service in the service is the service of the service is the service in the service in the service is the service in the service is the service in the service in the service in the service is the service in the service in the service in the service is the service in the service in the service in the service in the service is the service in the servi											
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Inis water Well Contractor's License No.  Inis water Well Hecord was completed on (mo/day/yr)  Inis water Well Hecord was completed on (mo	completed	d on (mo/day/year)	08-06-9				and this re	cord is true to t	he best of my kn	owledge and belief. Kansas	
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	under the	business name of	Geocoi	re Services, ir	1C.		by (sig	nature) V	h Kohl		
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