Distance and direction from nearest town or city street address of well if located within city? Hwy 24 & Pine Street, Woodston 2 WATER WELL OWNER Patrick Lingg RP#, St. Address, Box # PO Box 542 City, State, ZIP Code Stockton, Rooks Kansas 3 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: N	County: Rooks					VC-5 KSA					
Distance and direction from nearest town or city street address of well if located within city? WATER WELL OWNER Patrick Lings RWS, St. Address, Box # PO Box \$42 Board of Agriculture, Division of Water Resour Cycle. WINTER WELL OWNER Patrick Lings RWS, St. Address, Box # PO Box \$42 Board of Agriculture, Division of Water Resour Cycle. Application Number: Application Number: Application Number: Application Number: Application Number: Application of Water Resour Cycle. Application Number: Application of Water Resour Cycle. Application Number: Application of Water Resour Cycle. WELLS STATIC WATER LEVEL. Purupe set data. Well water was N.A. if. after hours purmping. Bore Hole Diameter 11. in. to 45. if. after hours purmping. Bore Hole Diameter 11. in. to 45. if. after hours purmping. Bore Hole Diameter 11. in. to 45. if. after hours purmping. Bore Hole Diameter 11. in. to 45. if. after hours purmping. Bore Hole Diameter 11. in. to 45. if. after hours purmping. Bore Hole Diameter 11. in. to 45. if. after hours purmping. Bore Hole Diameter 11. in. to 45. if. after hours purmping. Bore Hole Diameter 21. In. to 45. if. after hours purmping. Bore Hole Diameter 3. Feedolf 6. Oil field water supply 9. Bowletting 12. Oil water well 1. Thours purmping. Bore Hole Diameter 4. In. to 45. if. after hours purmping. Bore Hole Diameter 4. In. to 45. if. after hours purmping. Bore Hole Diameter 4. In. to 45. if. after hours purmping. Bore Hole Diameter 4. In. to 45. if. after hours purmping. Bore Hole Diameter 4. In. to 45. if. after hours purmping. Bore Hole Diameter 4. In. to 45. if. after hours purmping. Bore Hole Diameter 4. In. to 45. if. after hours purmping. Bore Hole Diameter 4. In. to 45. if. after hours purmping.		R WELL:	ŀ		- 1					T	
Hwy 24 & Pine Street, Woodston 2 WATER WELL (WNEER Partick Lings R78, St. Address, Box# PO Box 542 Board of Agriculture, Division of Water Resour Application Number.	B							т 7	S	R 16	₽ (W)
RRM, St. Address, Box# PO Box \$42 Board of Agriculture, Division of Water Resour Clay State, 2D code Stockton, Rooks Kansas Application Number: A				ddress of well if loca	ited within	city?					
City, Site, ZiP Code Stockton, Rooks Kansas Application Number: Continuous Site Code Stockton Application Number:	2 WATER WELL OWN	ER: Patrick Lir	ngg								
DEPTH OF COMPLETED WELL 45. ft. ELEVATION Depth(s) Groundwater fencountered 1. ft. 2. f	RR#, St. Address, Box#	: PO Box 54:	2				Во	ard of Agricultu	ire, Divis	sion of Water Reso	urces
A DEPTH OF COMPLETED WELL 45	City, State, ZIP Code	: Stockton, F	Rooks Kans	as			Ar	plication Numb	er:		
Depth(s) Groundwater Encountered 1. ft. 2 ft. 3.			DEPTH OF COM	MPLETED WELL	45	ft. E	LEVATION	V :			
WELLUS STATIC WATER LEVEL ft. below land surface measured on moldayly/r Purmy best data: Well water was NA. ft. after hours pumping Styled NA gpm. Well water was NA. ft. after hours pumping Bore hole Diameter 11 in. to 45 ft. and in. to Well water was NA. ft. after hours pumping WELL WATER TO BE USED DAS 9 bulbs water supply Ali conditioning 11 lipection well Well was a chemical/bacteriological sample submitted to Department? Yes No ✓ 11 lipection well Was a chemical/bacteriological sample submitted to Department? Yes No ✓ 11 lipection well Was a chemical/bacteriological sample submitted to Department? Yes No ✓ 11 lipection well Was a chemical/bacteriological sample submitted to Department? Yes No ✓											
Pump test data. Well water was . N.A. ft. after . hours pumping . Est. Yield . N.A. gpm. Well water was . ft. after . hours pumping . In. to	T										
Est Yield N.A. gpm: Well water was ft. after hours pumping. Bore Hole Diameter 11 in to 45 ft., and. in. to 45 md. lin. lin. to 45 md. lin. to 45 md. lin. to 45 md. lin. lin. to 45 md. lin. lin. lin. lin. lin. lin. lin. lin											
Bore Hole Diameter 11 in, to 45 ft, and. in, to 45 well water supply 8 Devatering 11 Injection well 11 protection will 10 promestic 3 Feedlot 6 Oil field water supply 9 Devatering 12 pringation 4 Industrial 7 Lawn and garden only 10 Monitoring vall Was a chemical/bacteriological sample submitted to Department? Yes Mov water Well Disinfecture 2 yes, molarly/s sample with water Well Disinfecture 2 yes, molarly/s sample submitted to Department? Yes Mov water Well Disinfecture 2 yes, molarly/s sample with water Well Disinfecture 2 yes, molarly yes, and water well 11 no. 1 no. 2 no. 30 no. 1 no. 1 no. 1 no. 1 no. 1 no. 1 no. 2 no. 30 no. 1 no. 1 no. 1 no. 1 no. 2 no. 30 no. 1 no. 1 no. 1 no. 1 no. 1 no. 1 no. 2 no. 3 no. 4 no. 30 no. 4 n	NW	- NE Fst									
1 1 1 1 1 1 1 1 1 1	<u>o</u>										
1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 2 Was a chemical/bacteriological sample submitted to Department? Yes	≥ W										,
Soli vapor extract Value Vasor								•		,	w)
Was a chemical/bacteriological sample submitted to Department? YesNo√. If yes, mo/day/ry sample w. Water Well Disinfectera? YesNo√. If yes, mo/day/ry sample w. Water Well Disinfectera? YesNo√. If yes, mo/day/ry sample w. Water Well Disinfectera? YesNo√. If yes, mo/day/ry sample w. Water Well Disinfectera? YesNo√. If yes, mo/day/ry sample w. Water Well Disinfectera? YesNo√. If yes, mo/day/ry sample w. Water Well Disinfectera? YesNo√. If yes, mo/day/ry sample w. Water Well Disinfectera? YesNo√. If yes, mo/day/ry sample w. Water Well Disinfectera? YesNo√. If yes, mo/day/ry sample w. Water Well Disinfectera? YesNo√. If yes, mo/day/ry sample w. Water Well Disinfectera? YesNo√. If yes, mo/day/ry sample w. Water Well Disinfectera? YesNo√. If yes, mo/day/ry sample w. Water Well Disinfectera? YesNo√. If yes, mo/day/ry sample w. Water Well Disinfectera? YesNo√. If yes, mo/day/ry sample w. Water Well Disinfectera? YesNo√. If yes, mo/day/ry sample w. Welded	sw -	CE							0;	Soil vapor extra	ctio
Submitted Water Well Disinfected Yes No	1										
Steel 3 RMP (SR) 6 Asbestos-Cernent 9 Other (specify below) Welded 2 PVC 4 ABS 7 Fiberglass Threaded √	Y L	. 1		,					-	,	
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 2 PVC 4 ABS 7 Fiberglass Threaded √	TYPE OF BLANK CAS	SING USED:	5	Wrought iron	8 Co	ncrete tile		CASING JOINT	S: Glued	I Clamped	
Threaded. ✓ Search Selank Tassing diameter	<u>~</u>			•						•	
Blank	(2)PVC									/	
Casing height above land surface in, weight bs./ft. Wall thickness or gauge No. Sch. 40. In YPE OF SCREEN OR PERFORATION MATERIAL 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	\ <i>I</i>	4 in.								. in. to	ft
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	•										
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)				3							
2 Brass				Fiberglass							
SCREEN OR PERFORATION OPENINGS ARE:				•		, ,			• • • •		
1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From 30 ft to 45 ft, From ft to From ft to ft to ft, From ft to ft from	SCREEN OR PERFORAT						8 S				le)
2 Louvered shutter	1 Continuous slot	3 Mill slo	ot							· · · · · · · · · · · · · · · · · · ·	,
SCREEN-PERFORATED INTERVALS: From 30	2 Louvered shutter						10 O	ther (specify)			
From		INTERMANDE E									
GRAVEL PACK INTERVALS: From 28	COLUMNIA FIN CIALIED	INIERVALS. F	From	3.0 ft. to	45	ft.,	From		ft. 1	to	ft
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From 3 ft to 28 ft, From ft to	CONTENT LIN OIVAILD	INTERVALS. F	From	3.0 ft. to	45	ft., ft.,	From		ft. 1	to	ft
Grout Intervals: From 3. ft. to 28 ft. From ft. to ft. From ft. ft. ft. ft. ft. ft. ft. ft. ft.		F	From	ft. to	45	ft.,	From		ft. 1	to	ft
Grout Intervals: From 3. ft. to 28 ft. From ft. to ft. From ft. ft. ft. ft. ft. ft. ft. ft. ft.		INTERVALS: F	rom	28ft. to	45	ft., ft., ft.,	From From From	· · · · · · · · · · · · · · · · · · ·	ft. 1	to	ft ft ft
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 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 5 Clay, silty, LS clasts, DarkBrown 5 15 Clay, v. silty, LS clasts, Brown 15 24 Silt, clayey w/clay stringers, Brown to Yellow 24 30 Clay, sl. silty, Brown to Yellow Brown 30 34 Sand, vf-f, Gray 34 45 Sand, vf-c w/f gravel, Gray	GRAVEL PACK	INTERVALS: F	From	28ft. to ft. to ft. to	45	ft., ft., ft.,	From From From		ft. 1 ft. 1 ft. 1	to	ft ft 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? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 5 Clay, silty, LS clasts, DarkBrown 5 15 Clay, v. silty, LS clasts, Brown 15 24 Silt, clayey w/clay stringers, Brown to Yellow 24 30 Clay, sl. silty, Brown to Yellow Brown 30 34 Sand, vf-f, Gray 34 45 Sand, vf-c w/f gravel, Gray	GRAVEL PACK GROUT MATERIAL:	INTERVALS: F 1 Neat ceme	From	28 ft. to	45 45	ft., ft., ntonite	From From From 4 Other		ft. 1	to	ft ft ft
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 5 Clay, silty, LS clasts, DarkBrown 5 15 Clay, v. silty, LS clasts, Brown 15 24 Silt, clayey w/clay stringers, Brown to Yellow 24 30 Clay, sl. silty, Brown to Yellow Brown 30 34 Sand, vf-f, Gray 34 45 Sand, vf-c w/f gravel, Gray	GRAVEL PACK GROUT MATERIAL: Grout Intervals: From	INTERVALS: F I Neat ceme 3ft	From	28 ft. to	45 45		From . From . From . From .	ft, From	ft. 1	to	ft ft ft ft
Direction from well? FROM TO	GRAVEL PACK GROUT MATERIAL: Grout Intervals: From What is the nearest source	INTERVALS: F I Neat ceme 1 Neat ceme 3 ft	From	ft. to 28 ft. to ft. to Cement grout ft., From	45 45		From From From 4 Other	ft, From	ft.	to	ft ft ft ft
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 5 Clay, silty, LS clasts, DarkBrown 5 15 Clay, v. silty, LS clasts, Brown 15 24 Silt, clayey w/clay stringers, Brown to Yellow 24 30 Clay, sl. silty, Brown to Yellow Brown 30 34 Sand, vf-f, Gray 34 45 Sand, vf-c w/f gravel, Gray	GRAVEL PACK GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 Septic tank	INTERVALS: F I Neat ceme 3ft to of possible contact 4 Lateral line	From	ft. to 28. ft. to ft. to Cement grout ft., From 7 Pit privy	45 45 3Be		From . From . From . 4 Other	ft, Fromens	ft.	to	ft ft ft ft
0 5 Clay, silty, LS clasts, DarkBrown 5 15 Clay, v. silty, LS clasts, Brown 15 24 Silt, clayey w/clay stringers, Brown to Yellow 24 30 Clay, sl. silty, Brown to Yellow Brown 30 34 Sand, vf-f, Gray 34 45 Sand, vf-c w/f gravel, Gray	GRAVEL PACK GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines	1 Neat ceme 1 Neat ceme 2 of possible conducted for the conducte	From	ft. to 28 ft. to ft. to Cement grout ft. From 7 Pit privy 8 Sewage lago	45 45 3Be		From From Other Livestock postock pos	ft, Fromeens	14 Ab	to	ft ft ft ft
5 15 Clay, v. silty, LS clasts, Brown 15 24 Silt, clayey w/clay stringers, Brown to Yellow 24 30 Clay, sl. silty, Brown to Yellow Brown 30 34 Sand, vf-f, Gray 34 45 Sand, vf-c w/f gravel, Gray	GRAVEL PACK GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line	1 Neat ceme 1 Neat ceme 2 of possible conducted for the conducte	From	ft. to 28 ft. to ft. to Cement grout ft. From 7 Pit privy 8 Sewage lago	45 45 3Be	ft.,ft.,ft., ntonite ft. to 10 L 11 F 12 F	From From	ft, From	ft. 1	to	ft ft ft ft
15 24 Silt, clayey w/clay stringers, Brown to Yellow 24 30 Clay, sl. silty, Brown to Yellow Brown 30 34 Sand, vf-f, Gray 34 45 Sand, vf-c w/f gravel, Gray	GRAVEL PACK GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well?	1 Neat ceme 3ft. ce of possible con 4 Lateral lin 5 Cess pooles 6 Seepage	From	ft. to 28 ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3Be	ft.,ft.,ft., ntonite ft. to 10 l 11 F 12 F 13 l How	From From	ft, From	ft. 1	to	ft ft ft ft
24 30 Clay, sl. silty, Brown to Yellow Brown 30 34 Sand, vf-f, Gray 34 45 Sand, vf-c w/f gravel, Gray	GRAVEL PACK GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO 0 5 Cla	1 Neat ceme 3ft to of possible con 4 Lateral lin 5 Cess poor es 6 Seepage	From	ft. to 28. ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard G DWn	3Be	ft.,ft.,ft., ntonite ft. to 10 l 11 F 12 F 13 l How	From From	ft, From	ft. 1	to	ft ft ft ft
30 34 Sand, vf-f, Gray 34 45 Sand, vf-c w/f gravel, Gray	GRAVEL PACK GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO 0 5 Cla 5 15 Cla	1 Neat ceme 3ft to e of possible contact 4 Lateral lin 5 Cess pootes 6 Seepage Lity, silty, LS cla	From	ft. to 28 ft. to 7 Pit privy 8 Sewage lago 9 Feedyard	3Be	ft.,ft.,ft., ntonite ft. to 10 l 11 F 12 F 13 l How	From From	ft, From	ft. 1	to	ft ft ft ft
34 45 Sand, vf-c w/f gravel, Gray	GRAVEL PACK GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO 0 5 Cla 5 15 Cla	1 Neat ceme 3ft to e of possible contact 4 Lateral lin 5 Cess pootes 6 Seepage Lity, silty, LS cla	From	ft. to 28 ft. to 7 Pit privy 8 Sewage lago 9 Feedyard	3Be	ft.,ft.,ft., ntonite ft. to 10 l 11 F 12 F 13 l How	From From	ft, From	ft. 1	to	ft ft ft ft
	GRAVEL PACK GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO 0 5 Cla 5 15 Cla 15 24 Silt	1 Neat ceme 3	From	ft. to 28. ft. to 19. ft. to Cement grout 19. ft. From 7 Pit privy 8 Sewage lage 9 Feedyard CG Own n Brown to Yellow	3Be	ft.,ft.,ft., ntonite ft. to 10 l 11 F 12 F 13 l How	From From	ft, From	ft. 1	to	ft ft ft ft
SVE2, Flushmount	GRAVEL PACK GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO 0 5 Cla 5 15 Cla 15 24 Silt 24 30 Cla	1 Neat ceme 3 ft e of possible com 4 Lateral lin 5 Cess poo es 6 Seepage Li y, silty, LS cla y, v. silty, LS cla t, clayey w/clay y, sl. silty, Bro	From	ft. to 28. ft. to 19. ft. to Cement grout 19. ft. From 7 Pit privy 8 Sewage lage 9 Feedyard CG Own n Brown to Yellow	3Be	ft.,ft.,ft., ntonite ft. to 10 l 11 F 12 F 13 l How	From From	ft, From	ft. 1	to	ft ft ft ft
SVE2, Flushmount	GRAVEL PACK GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO 0 5 Cla 5 15 Cla 15 24 Silt 24 30 Cla 30 34 San	1 Neat ceme 3	From	ft. to 28. ft. to 19. ft. to Cement grout 19. ft. From 7 Pit privy 8 Sewage lage 9 Feedyard CG Own n Brown to Yellow	3Be	ft.,ft.,ft., ntonite ft. to 10 l 11 F 12 F 13 l How	From From	ft, From	ft. 1	to	ft ft ft ft
SVE2, Flushmount	GRAVEL PACK GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO 0 5 Cla 5 15 Cla 15 24 Silt 24 30 Cla 30 34 San	1 Neat ceme 3	From	ft. to 28. ft. to 19. ft. to Cement grout 19. ft. From 7 Pit privy 8 Sewage lage 9 Feedyard CG Own n Brown to Yellow	3Be	ft.,ft.,ft., ntonite ft. to 10 l 11 F 12 F 13 l How	From . From . From . 4 Other	ft, From	ft. 1	to	ft ft ft ft
SVE2, Flushmount	GRAVEL PACK GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO 0 5 Cla 5 15 Cla 15 24 Silt 24 30 Cla 30 34 San	1 Neat ceme 3	From	ft. to 28. ft. to 19. ft. to Cement grout 19. ft. From 7 Pit privy 8 Sewage lage 9 Feedyard CG Own n Brown to Yellow	3Be	ft.,ft.,ft., ntonite ft. to 10 l 11 F 12 F 13 l How	From . From . From . 4 Other	ft, From	ft. 1	to	ft ft ft ft
SVE2, Flushmount	GRAVEL PACK GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO 0 5 Cla 5 15 Cla 15 24 Silt 24 30 Cla 30 34 San	1 Neat ceme 3	From	ft. to 28. ft. to 19. ft. to Cement grout 19. ft. From 7 Pit privy 8 Sewage lage 9 Feedyard CG Own n Brown to Yellow	3Be	ft.,ft.,ft., ntonite ft. to 10 l 11 F 12 F 13 l How	From . From . From . 4 Other	ft, From	ft. 1	to	ft ft ft ft
SVE2, Flushmount	GRAVEL PACK GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO 0 5 Cla 5 15 Cla 15 24 Silt 24 30 Cla 30 34 San	1 Neat ceme 3	From	ft. to 28. ft. to 19. ft. to Cement grout 19. ft. From 7 Pit privy 8 Sewage lage 9 Feedyard CG Own n Brown to Yellow	3Be	ft.,ft.,ft., ntonite ft. to 10 l 11 F 12 F 13 l How	From . From . From . 4 Other	ft, From	ft. 1	to	ft
SVE2, Flushmount	GRAVEL PACK GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO 0 5 Cla 5 15 Cla 15 24 Silt 24 30 Cla 30 34 San	1 Neat ceme 3	From	ft. to 28. ft. to 19. ft. to Cement grout 19. ft. From 7 Pit privy 8 Sewage lage 9 Feedyard CG Own n Brown to Yellow	3Be	ft.,ft.,ft., ntonite ft. to 10 l 11 F 12 F 13 l How	From . From . From . 4 Other	ft, From	ft. 1	to	ft ft ft ft
	GRAVEL PACK GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO 0 5 Cla 5 15 Cla 15 24 Silt 24 30 Cla 30 34 San	1 Neat ceme 3	From	ft. to 28. ft. to 19. ft. to Cement grout 19. ft. From 7 Pit privy 8 Sewage lage 9 Feedyard CG Own n Brown to Yellow	3Be	ft.,ft.,ft., ntonite ft. to 10 l 11 F 12 F 13 l How	From . From . From . 4 Other	ft, From	ft. 1	to	ft ft ft ft
	GRAVEL PACK GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO 0 5 Cla 5 15 Cla 15 24 Silt 24 30 Cla 30 34 San	1 Neat ceme 3	From	ft. to 28. ft. to 19. ft. to Cement grout 19. ft. From 7 Pit privy 8 Sewage lage 9 Feedyard CG Own n Brown to Yellow	3Be	ft.,ft.,ft., ntonite ft. to 10 l 11 F 12 F 13 l How	From From	ft, Fromens eens ee corage storage ? PLUG	ft. 1	to	ft ft ft ft
	GRAVEL PACK GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO 0 5 Cla 5 15 Cla 15 24 Silt 24 30 Cla 30 34 San	1 Neat ceme 3	From	ft. to 28. ft. to 19. ft. to Cement grout 19. ft. From 7 Pit privy 8 Sewage lage 9 Feedyard CG Own n Brown to Yellow	3Be	ft.,ft.,ft., ntonite ft. to 10 l 11 F 12 F 13 l How	From From	ft, Fromens eens ee corage storage ? PLUG	ft. 1	to	ft ft ft ft
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction	GRAVEL PACK GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO 0 5 Cla 5 15 Cla 15 24 Silt 24 30 Cla 30 34 San	1 Neat ceme 3	From	ft. to 28. ft. to 19. ft. to Cement grout 19. ft. From 7 Pit privy 8 Sewage lage 9 Feedyard CG Own n Brown to Yellow	3Be	ft.,ft.,ft., ntonite ft. to 10 l 11 F 12 F 13 l How	From From	ft, Fromens eens ee corage storage ? PLUG	ft. 1	to	ft ft ft ft
and this record is true to the best of my knowledge and belief	GRAVEL PACK GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO 0 5 Cla 5 15 Cla 15 24 Silt 24 30 Cla 30 34 San 34 45 San	1 Neat ceme 3	From	ft. to 28	3 Be		From . From . From . 4 Other	ft, Fromens ee storage storage ? PLUG	14 Abb 15 Oil	to	ft ft ft ft
(ansas Water Well Contractor's License No	GRAVEL PACK GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO 0 5 Cla 5 15 Cla 15 24 Silt 24 30 Cla 30 34 San 34 45 San	1 Neat ceme 3	From	ft. to	3 Be	ft.,	From . From . From . 4 Other Livestock pruel storage Fertilizer st many feet SVE2,	ft, From	14 Ab 15 Oil 16 Ott	to	ft
nder the business name of GeoCore, Inc. by (signature)	GRAVEL PACK GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO 0 5 Cla 5 15 Cla 15 24 Silt 24 30 Cla 30 34 San 34 45 San CONTRACTOR'S OR Land was completed on (mode)	1 Neat ceme 3	From	ft. to	3 Be	ft.,	From . From . From . 4 Other Livestock prediction of the storage o	ft, From	iged und	to	ft ft ft ft ft
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 Kan	GRAVEL PACK GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO 0 5 Cla 5 15 Cla 15 24 Silt 24 30 Cla 30 34 San 34 45 San CONTRACTOR'S OR Lond was completed on (modansas Water Well Contra	1 Neat ceme 3	From	ft. to 28	3 Be	tructed, (2) and th	From . From . From . From . 4 Other . Svestock proceed in the storage of the stor	ft, From	iged und	to	ft ft ft ft ft