SE SE N SE N SE N SE N SE N SE N N N N N N N N N		on Number Township Number Range Number
290 Ninth, Salina, KS 29 WATER WELL OWNER Remoted Properties, Inc. 190 Ninth, Salina, KS 29 WATER WELL OWNER Remoted Properties, Inc. 190 Ninth, Salina, Kansas 67402		1 T 14 S R 3 E(W)
WATER WELL OWNER Remoted Properties, Inc.		•
See 20 10 10 10 10 10 10 10	The state of the s	
Ny, Sales, 2P Code Salina, Kansas 67402	•	Board of Agriculture, Division of Water Resources
Depth (s) COMPLETED WELL 30 1		
Depth(s) Groundwater Encountered 1. 25. ft. 2. ft. 3. ft.	LOCATE WELL'S LOCATION 4 DEPTH OF COMPLETED WELL 30	ft. ELEVATION: 1219.76
WELL STATIC WATER LEVEL . 18.94 . ft. below lend surface measured on moldaylyr . 11/9/95. Pumprest data Well water was . M. ft. after hours pumping . gom Est. Yield . NA . gpm . Well water was . M. after hours pumping . gpm . Est. Yield . NA . gpm . Well water was ft. after . hours pumping . gpm . Sw	WITH AN "X" IN SECTION BOX: Perth(s) Groundwater Encountered 1 25	
Est, Yield, NA, gpm, Well water was at after bours pumping gpm Bore Hole Diameter 8, in, to 30 st., and in, to t. t. WELL WATERTO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedlot 6 Olf field water supply 1 Domestic 3 Feedlot 6 Olf field water supply 2 Inrigation 4 Industrial 7 Lawn and garden only (10) Monitoring well 12 Other (Specify below) Was a chemical/bacteriological sample submitted to Department? Yes. No. V., if yes, mor/asylyr sample was submitted 1 Stell 3 RMP (SR) 5 Asbestos-Cement 9 Other (specify below) Welded Verse No. V. Water Well Diamfecter? Yes No. V. Well Diamfecter? Yes No. No. V. If yes, mor/asylyr sample was samp helight bose band surface 5.28 in, weight 1 Stell 3 Starrless stell 5 Fiberglass 1 in to 1.5 ft., Dia in to 1.5 ft. Dia in to 1.5		
Est, Yeld JAS. gpm, Vell Water vas 1, ft, after hours pumping gpm with the vas 1, to 30, ft, and oditioning 11 Injection well worth the vas 1 hours pumping gpm in the vell worth the vas 1 hours pumping gpm in the vell worth the vas 1 hours pumping gpm in the vell worth the vas 1 hours pumping gpm in the vell worth the vell painted the vell position with the vell po	Pump test data: Well water was N	ft. after hours pumping gpm
Section Sect	Est. Yield . 114 gpm; Vveil water was	
SE	Bore Hole Diameter 8 in. to	ft., and in. to
SW SE X Was a chemical/bacteriological sample submitted to Department YesNoV it yes, mo/day/yr sample was submitted to Department YesNoV	E WELL WATER TO BE USED AS: 5 Public water s	supply 8 Air conditioning 11 Injection well
A influential of influence in the property of		
TYPE OF BLANK CASING USED: TYPE OF BLANK CASING USED: S Wrought iron 8 Concrete tile 9 Other (specify below) Welded 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 1 Nhreaded √ 1	2 irrigation 4 industrial / Lawn and gar	
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamped		
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	S submitted	
Dear Kasing diameter 2 in. to 15 ft. Dia in. to ft. Dia in. Dia in. to ft. Dia in. Dia in. to ft. Dia in.	<u>-</u>	•
Stark Casing diameter 2 in to 15 ft Dia in to Dia	1	
Asing height above land surface 5.28 in, weight loss/fit. Wall thickness or gauge No. Sch. 40. YPE OF SCREEN OR PERFORATION MATERIAL. 1 Steel 3 stailless steel 5 Fiberglass 8 RM/ (SR) 11 Other (specify) 1 None (spen hole) 1 Continuous slot 3 Mill slot 6 Wire wapped 9 Drilled holes 1 Contenuous slot 4 Key punched 7 Torch cut 10 Other (specify) 1 Other (s		
YPE OF SCREEN OR PERFORATION MATERIAL 1 3 5 1 1 1 1 1 1 1 1 1		
1 Steel 2 Brass 4 Galvanized steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)		
2 Brass	<u> </u>	
CREEN OR PERFORATION OPENINGS ARE:		
1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From 15 ft to .30 ft, From . ft to . ft To . ft To . ft In From . ft To .	2 5/400	12 None used (open hole)
2 Louvered shutter	<u> </u>	(
CREEN-PERFORATED INTERVALS: From 15		
GRAVEL PACK INTERVALS		
GRAVEL PACK INTERVALS: From 13 ft. to 30 ft. From ft. to ft		
From		
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other 13 ft, From 11 ft to 13 ft, From 13 ft, From 14 Abandoned water well 15 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 15 Other (specify below) 13 Insecticide storage How many feet? 340 FROM 10 LITHOLOGIC LOG FROM 10 STOpsoil with Road Gravel, 0.5 5 Clay, Dark Brown 5 13 Clay, Light Brown 13 Clay, Light Brown 13 Clay, Medium to Light Brown 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 16 Other (specify below) 17 FROM 18 FROM 19 FROM 10 PLUGGING INTERVALS 19 FROM 10 PLUGGING INTERVALS 11 Septic tank 19 Former. UST Basin 10 FROM 10 PLUGGING INTERVALS 11 Septic tank 12 Sewer lines 13 Clay, Light Brown 14 Abandoned water well 15 Oil well/Cas well 16 Other (specify below) 16 Other (specify below) 17 Fromer. UST Basin 18 FROM 19 FROM 10 PLUGGING INTERVALS 19 FROM 10 PLUGGING INTERVALS 10 FROM 10 PLUGGING INTERVALS 11 Septic tank 12 Sewer lines 13 Clay, Light Brown 14 Abandoned water well 15 Oil well/Cas well 16 Other (specify below) 16 Other (specify below) 17 Interval of the storage 18 Fromer. UST Basin 19 Fromer. UST Basin 19 Fromer. UST Basin 10 Fromer. UST Basin 13 Fromer. UST Basin 14 Fromer. UST Basin 15 Fromer. UST Basin 16 Fromer. UST Basin 17 Fromer. UST Basin 18 Fromer. UST Basin 19 Fromer. UST Basin 19 Fromer. UST Basin 19 Fro		
Grout Intervals: From 0 ft. to 11 ft., From 11 ft. to 13 ft., From ft. to ft. What is the nearest source of possible contamination: 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 15 Oil well/Gas well 2 Sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 340 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 0.5 Topsoil with Road Gravel, 0.5 5 Clay, Dark Brown 5 13 Clay, Light Brown 13 Clay, Light Brown 20 30 Clay, Medium to Light Brown MW12, Tag#00144832, Flushmount Project Name: Frontier Tire and Auto		
What is the nearest source of possible contamination: 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? 340 FROM TO 0 0.5 Topsoil with Road Gravel, 0.5 5 Clay, Dark Brown 5 13 Clay, Light Brown 10 Sit, Light Brown 10 Clay, Medium to Light Brown 10 MW12, Tag # 00144832, Flushmount 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage How many feet? 340 FROM TO 9 PLUGGING INTERVALS MW12, Tag # 00144832, Flushmount Project Name: Frontier Tire and Auto		
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Direction from well? SE	,	
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5 13 Clay, Light Brown 13 20 Silt, Light Brown 20 30 Clay, Medium to Light Brown MW12, Tag#00144832, Flushmount Project Name: Frontier Tire and Auto		
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20 30 Clay, Medium to Light Brown Clay, Medium to Light Brown MW12, Tag # 00144832, Flushmount Project Name: Frontier Tire and Auto		
MW12, Tag # 00144832, Flushmount Project Name: Frontier Tire and Auto		
Project Name: Frontier Tire and Auto	20 30 Clay, Medium to Light Brown	
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Project Name: Frontier Tire and Auto		
Project Name: Frontier Tire and Auto		
Project Name: Frontier Tire and Auto		
GeoCore # 223, KDHE # U5 085 10100		
CONTRACTORS OR LANDOWNERS CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction	ONTRACTORS OR LANDOWNERS CERTIFICATION: This water well was (1) constructions	ted, (2) reconstructed, or (3) plugged under my jurisdiction
and was completed on (mo/day/year)	and was completed on (mo/day/year)	and this record is true to the best of my knowledge and belief.
Kansas Water Well Contractor's License No	Kansas Water Well Contractor's License No	
inder the business name of GeoCore Services, Inc. by (signature)	milene i i initia i i i i i i i i i i i i i i i i i i	toodia trae completed of aniorady file.

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 Kansas Department of Health and Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.

WATER WELL RECORD Form WWC-5 KSA 82a-1212