No.	Water Resour
Instance and direction from nearest town or city street address of well if located within city? 1 mile. West of Chapman, Ks. on. Hwy. 40. 8 l mile. North North	Water Resour
Marter West of Chapman, Ks on Hwy 40 & 1 mile North	ell cify below) sample was so lamped
WATER WELL OWNER: TOM Moore Ref. St. Address, Box # : 2691 Quail Rd Ransas 67431 Application Number:	ell cify below) sample was so lamped
Board of Agriculture, Division of Wate Chapman Kansas East Chapman Kansas East	ell cify below) sample was so lamped
Sty Stet 21P Code Chapman Kansas 67431 Application Number:	ell cify below) sample was so lamped
Depth OF COMPLETED WELL 114	/ 96 gr ell cify below) sample was so lamped (open hole)
Depth(s) Groundwater Encountered 1	/ 96 gr ell cify below) sample was so lamped (open hole)
WELL'S STATIC WATER LEVEL 70 ft. below land surface measured on mor/day/yr 7 / 25 / 9 Pump test data: Well water was ft. after hours pumping Bore Hole Diameter into 15 in. to 114 ft., and. in. to in	/ 96gr gr ell cify below)sample was s o lamped
Pump test data: Well water was ft. after hours pumping Est. Yield 15th gpm: Well water was ft. after hours pumping Est. Yield 15th gpm: Well water was ft. after hours pumping Est. Yield 15th gpm: Well water was ft. after hours pumping in to ft. after hours pumping Est. Yield 15th gpm: Well water was ft. after hours pumping Est. Yield 15th gpm: Well water was ft. after hours pumping in the first graph water was ft. after hours pumping Est. Yield 15th gpm: Well water was ft. after hours pumping in the first graph water was ft. after hours pumping Est. Yield 15th gpm: Well water was ft. after hours pumping in the first graph water was ft. after hours pumping Est. Yield 15th gpm: Well water was ft. after hours pumping in the first graph water was ft. after hours pumping Est. Yield 15th gpm: Well water was ft. after hours pumping in the first graph water was ft. after hours pumping Est. After hours pumping Est. Yield 15th gpm: Well water was ft. after hours pumping in to in. to ft. Diamand ft. After hours pumping in the first graph water was ft. after hours pumping in the first graph water was ft. after hours pumping in to in. to ft. Diamand ft. After hours pumping in the first graph water was ft. after hours pumping in to in. to ft. Diamand ft. After hours pumping in the first graph water was ft. After hours pumping in to in. to ft. Diamand ft. After hours pumping in the first graph water supply 9 Dewatering 12 Other (Specify 12 Other (Specify 14th yes moldaying and first graph water supply 9 Dewatering 12 Other (Specify 14th yes moldaying water was ft. After hours and graph water was ft. After hours pumping in to ft. Diamand ft. After hours pumping in the first graph water supply 9 Dewatering 12 Other (Specify 14th yes moldaying and ft. After hours and graph water was ft. After hours in the first graph water was ft. After hours f	ell cify below) sample was s o lamped (open hole)
Second Continuous slot Stainless steel Sta	ell cify below) sample was s o lamped (open hole)
Note	ell cify below) sample was s o lamped (open hole)
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1. Diamestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify to 12 Injection 14 Injection 15 Injection Injection 15 Injection	ell cify below) sample was s o lamped (open hole)
2 2 2 2 2 2 2 2 3 3	sample was s o lamped (open hole)
2 2 2 2 2 2 2 3 3	sample was s o lamped (open hole)
TYPE OF BLANK CASING USED: 5 Wrought iron	o lamped
TYPE OF BLANK CASING USED: 5 Wrought iron	o lamped
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile	(open hole)
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	(open hole)
2 PVC	(open hole)
Stank casing diameter 5 in to 114 ft, Dia in to ft, Dia in to ft, Dia in to casing height above land surface 24 in, weight 160 lbs./ft. Wall thickness or gauge No. 214	(open hole)
Assing height above land surface	(open hole)
YPE OF SCREEN OR PERFORATION MATERIAL: 7 PVC 10 Asbestos-cement 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) CCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 1 CREEN-PERFORATED INTERVALS: From 71 ft. to 11.4 ft., From ft. to GRAVEL PACK INTERVALS: From 23 ft. to 11.4 ft., From ft. to GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other GROUT MATERIAL: 1 Neat cement 2 Cement grout 10 Livestock pens 14 Abandoned water 11 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sew	(open hole)
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	(open hole)
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)	(open hole)
CREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 4 Key punched 7 Torch cut 10 Other (specify) 71 ft. to 114 ft., From 6 RAVEL PACK INTERVALS: From 72 ft. to 73 ft. to 74 ft. from 6 Trom 75 ft. to 76 ft. to 77 ft. to 78 ft. to 79 Drilled holes 10 Other (specify) 11 None (opening ft. to) 12 ft., From 13 ft. to 6 Wire wrapped 7 Torch cut 10 Other (specify) 7 ft. to 114 ft., From 11 None (opening ft. to) 12 ft., From 13 ft. to 14 ft., From 15 ft. to 6 Wire wrapped 16 Other (specify) 17 ft. to 18 ft., From 18 ft. to 19 Drilled holes 10 Other (specify) 10 Other (specify) 11 ft. to 12 ft., From 13 ft. to 14 Abandoned water 15 Septic tank 16 Septic tank 17 Pit privy 11 Fuel storage 15 Oil well/Gas well 18 Saw cut 19 Drilled holes 10 Other (specify) 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Other (specify be specify) 15 Oil well/Gas well 16 Other (specify be specify be specify be specify be specified storage 18 Saw cut 19 Drilled holes 10 Other (specify) 10 Other (specify) 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Other (specify be specify be specified storage 18 Saw cut 19 Drilled holes 10 Other (specify) 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Other 15 Oil well/Gas well 16 Other (specify be specify be sp	
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From 71 ft. to 114 ft., From ft. to From ft. to 114 ft., From ft. to From ft. to 114 ft., From ft. to From ft. to 114 ft., From ft. to 115 ft., From ft. to 115 ft., From ft. to 116 ft., From ft. to 117 ft., From ft. to 118 ft., From f	
2 Louvered shutter	
CREEN-PERFORATED INTERVALS: From. 71 ft. to 114 ft., From ft. to From. ft. to ft., From ft	
From ft. to ft., From ft	
GRAVEL PACK INTERVALS: From. 23 ft. to 114 ft., From ft. to From ft. to ft., From ft., Fr	
From ft. to ft., From ft. to GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From 3 ft. to 23 ft., From ft. to ft., From ft. to What is the nearest source of possible contamination: 10 Livestock pens 14 Abandoned water 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 16 Other (specify be 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 10 Other (specify be 12 Direction from well?	
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From	
From	
Vhat 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 16 Other (specify be approx) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 14 Abandoned water in the storage in the storage in the security in	
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 16 Other (specify be 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage NORTH 10 NORTH 11 Fuel storage 15 Oil well/Gas well 16 Other (specify be 17 Pit privy 11 Fuel storage 18 Other (specify be 18 Sewage lagoon 19 Feedyard 19 Feedya	
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify be 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage	
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well? NORTH approx How many feet? 120	
Direction from well? NORTH approx How many feet? 120	y below)
Modellott from Well:	
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS	
0 5 SANDY CLAY DARK	
5 16 LITE COLOR LIMESTONE	
16 29 LITE COLOR SHALEY CLAY	
29 32 LITE LIMESTONE & DARK FLINT ROCK	
32 45 LITE COLOR SHALE	
45 53 MARROON CLAY & SHALE	- AAA - 1746 - 14 - 14 - 14 - 14 - 14 - 14 - 14 -
53 56 MIXED LITE GRAY & GREEN LITE COLOR SHALE	* MA: - 1744.
56 69 RED CLAY & SHALE	
6988 71 TAN CLAY	
71 85 TAN LIMESTONE	
85 90 LITE COLOR CLAY & SHALE	
90 93 GRAY SHALE & CLAY	
93 97 LITE COLOR SHALE & CLAY	
97 114 GRAY CLAY & SHALE	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed. (2) reconstructed, or (3) plugged under my jurisdiction	diction and w
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction ompleted on (mo/day/year)	
ompleted on (mo/day/year) 🌉7 . / . 25 . /	