COCATION OF WATER WELL: Fraction Sacion Number Township Nu	L996 gl
### Stance and direction from nearest town or city street address of well if located within city? #### Address, Box # : 704-24 NB 10 ### Ave	L996 gl
MATER WELL OWNERS , State, ZIP Code Tuto, Names 67066 COATE WELL'S LOCATION WITH A COMPLETED WELL 85° in the ELEVATION: Depth of COMPLETED WELL 85° in the ELEVATION WITH A COMPLETED WELL 85° in the ELEVATION BOX: Depth (s) Groundwater Encountered 1 .55° in the ELEVATION: Depth (s) Groundwater Encountered 1 .55° in the ELEVATION: Depth (s) Groundwater Encountered 1 .55° in the ELEVATION: Depth (s) Groundwater Encountered 1 .55° in the ELEVATION: Depth (s) Groundwater Encountered 1 .55° in the ELEVATION: Depth (s) Groundwater Encountered 1 .55° in the ELEVATION: Depth (s) Groundwater Encountered 1 .55° in the ELEVATION: Depth (s) Groundwater Encountered 1 .55° in the ELEVATION: Depth (s) Groundwater Encountered 1 .55° in the ELEVATION: Depth (s) Groundwater Encountered 1 .55° in the ELEVATION: Depth (s) Groundwater Encountered 1 .55° in the ELEVATION: Depth (s) Groundwater Encountered 1 .55° in the ELEVATION: Depth (s) Groundwater Encountered 1 .55° in the ELEVATION: Depth (s) Groundwater Encountered 1 .55° in the ELEVATION: Depth (s) Groundwater Encountered 1 .55° in the ELEVATION: WELL STATIC WATER LEVEL	L996 gl
MATER WELL OWNERS , State, ZIP Code Tuto, Names 67066 COATE WELL'S LOCATION WITH A COMPLETED WELL 85° in the ELEVATION: Depth of COMPLETED WELL 85° in the ELEVATION WITH A COMPLETED WELL 85° in the ELEVATION BOX: Depth (s) Groundwater Encountered 1 .55° in the ELEVATION: Depth (s) Groundwater Encountered 1 .55° in the ELEVATION: Depth (s) Groundwater Encountered 1 .55° in the ELEVATION: Depth (s) Groundwater Encountered 1 .55° in the ELEVATION: Depth (s) Groundwater Encountered 1 .55° in the ELEVATION: Depth (s) Groundwater Encountered 1 .55° in the ELEVATION: Depth (s) Groundwater Encountered 1 .55° in the ELEVATION: Depth (s) Groundwater Encountered 1 .55° in the ELEVATION: Depth (s) Groundwater Encountered 1 .55° in the ELEVATION: Depth (s) Groundwater Encountered 1 .55° in the ELEVATION: Depth (s) Groundwater Encountered 1 .55° in the ELEVATION: Depth (s) Groundwater Encountered 1 .55° in the ELEVATION: Depth (s) Groundwater Encountered 1 .55° in the ELEVATION: Depth (s) Groundwater Encountered 1 .55° in the ELEVATION: Depth (s) Groundwater Encountered 1 .55° in the ELEVATION: WELL STATIC WATER LEVEL	L996 gl
#. St. Address, Box #: 70424 NE 10 ** 10 *	L996 gl
State, ZIP Code Tube Kaness 67066 COATE WELL'S LOCATION WITH DEPTH OF COMPLETED WELL. 85° ft. ELEVATION: Depth(s) Groundwater Encountered 1.55° ft. 2 ft. 3. Depth(s) Groundwater Encountered 1.55° ft. 2 ft. 3 Depth(s) Groundwater Encountered 1.55° ft. 2 ft. 3 Depth(s) Groundwater Encountered 1.55° ft. 4 ft. 4 ft. 4 ft. 4 ft. 4 ft. 4 Depth(s) Groundwater Encountered 1.55° ft. 50 ft. 6 ft. 4 ft. 4 ft. 4 ft. 4 ft. 4 ft. 4 Depth(s) Groundwater Encountered 1.55° ft. 50 ft. 6 ft. 4 ft.	L996 gl
OCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL 85°. ft. ELEVATION: Depth(s) Groundwater Encountered 1. 55°. ft. 2. ft. 3. Depth(s) Groundwater Encountered 1. 55°. ft. 2. ft. 3. Depth(s) Groundwater Encountered 1. 55°. ft. 2. ft. 3. Depth(s) Groundwater Encountered 1. 55°. ft. 2. ft. 3. Depth(s) Groundwater Encountered 1. 55°. ft. below land surface measured on mo/daylyr July 17.1 Set. 15°. dt. below land surface measured on mo/daylyr July 17.1 Set. 15°. dt. below land surface measured on mo/daylyr July 17.1 Set. 15°. dt. below land surface measured on mo/daylyr July 17.1 Set. 15°. dt. below land surface measured on mo/daylyr July 17.1 Set. 15°. dt. below land surface measured on mo/daylyr July 17.1 Set. 15°. dt. below land surface measured on mo/daylyr July 17.1 Set. 15°. dt. below land surface measured on mo/daylyr July 17.1 Set. 15°. dt. after hours pumping length on the set of the land surface measured on mo/daylyr July 17.1 Set. 15°. dt. after hours pumping length on the land surface measured on mo/daylyr July 17.1 Set. 15°. dt. after hours pumping length on the land surface measured on mo/daylyr July 17.1 Set. 15°. dt. after hours pumping length on the land surface measured on mo/daylyr July 17.1 Set. 15°. dt. after hours pumping length on the land surface measured on mo/daylyr July 17.1 Set. 15°. dt. after hours pumping length on the land surface measured on mo/daylyr July 17.1 Set. 15°. dt. after hours pumping length on moving length length on moving length on moving length on moving length on movi	L996
Depth(s) Groundwater Encountered 1 55° ft. 2. ft. 2. ft. 3. Well-S STATIC WATER LEVEL 53° ft. below land surface measured on moldaylyr July 17.1 Pump test data: Well water was 16. ft. after hours pumping. Bore Hole Diameter 7. Well-Water TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well was a chemical/bacteriological sample submitted to Department? Yes. No. x. if yes, moldaylyr samp will water was 16. Well-Water Water Well-Water Static Water Well-Dismfected? Yes x No water Well-Dismfected? Yes x No well-Water Well-Dismfected? Yes x No well-Water Well-Water Well-Dismfected? Yes x No well-Well-Water Well-Dismfected? Yes x No well-Well-Water Water Well-Water Water Well-Water Water Well-Water Water Well-Water Water Well-Water Water Water Well-Dismfected? Yes x No well-Well-Water Water Wate	L996
WELL'S STATIC WATER LEVEL 53* ft. below land surface measured on moidayly: Jally 17.1 Well's STATIC WATER LEVEL 53*, ft. after hours pumping Est. Yield 35 gpm, Well water was 18. ft. after hours pumping Est. Yield 35 gpm, Well water was 85* ft. after hours pumping Bore Hole Diameter: 70 in. to 5. ft., and in. to WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 2 Imrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes	L996gi
Pump test data: Well water was 8, 11 after hours pumping Best. Yield 35 gorn; Well water was 8, 11 after hours pumping Bore Hole Diameter WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well TXX Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify b 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes No. X If yes, mo/daylyr samp water Well Disinfected? Yes X. No. X If yes, mo/daylyr samp water well Disinfected? Yes X. No. X If yes, mo/day	pelow)
Est. Yield 35. cpm; Well water was 85* NA. ft. after hours pumping Bore Hole Diameter 7. 778 in. to	pelow)
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes	pelow)
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes	pelow)
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1	pelow)
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes	ed
Was a chemical/bacteriological sample submitted to Department? Yes	ed
S	ed
S	ed
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued X Clamping Casing diameter 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 7 Fiberglass Threaded. ***To PC	
1 Steel	
Threaded	
In to 15	
sing height above land surface. 16" in., weight 2.28 lbs./ft. Wall thickness or gauge No. SDR26 PE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	
PE OF SCREEN OR PERFORATION MATERIAL: 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)	
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REEN-PERFORATED INTERVALS: From 75 ft. to 85 ft., From ft. to GRAVEL PACK INTERVALS: From 85 ft. to 60 ft., From 55 ft. to 22 ft. From ft. to ft., From ft. to 22 ft. GROUT MATERIAL: 1 Neat cement 2 Cement grout 22 Bentonite 4 Other Out Intervals: From 60 ft. to 55 ft., From 22 ft. to 10 Livestock pens 14 Abandoned water 1 Septic tank 4 Lateral lines 257 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 bel and many feet? 400 ft.) ROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS	
REEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REEN-PERFORATED INTERVALS: From. 75° ft. to 85° ft., From ft. to From. ft. to ft., From ft. to GRAVEL PACK INTERVALS: From ft. to ft., From ft. to From ft. to ft., From ft. to GROUT MATERIAL: 1 Neat cement 2 Cement grout Dut Intervals: From 60° ft. to 55° ft., From 22° ft. to 1° ft., From ft. to at is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines XX7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Gauzed wrapped 9 Drilled holes 10 Other (specify) 11 None (oper 9 Drilled holes 10 Other (specify) 11 From ft. to 12° ft. to 22° 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify bell 17 From wany feet? 18 Septic storage 18 How many feet? 18 DUGGING INTERVALS	n hole)
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2 Louvered shutter	•
REEN-PERFORATED INTERVALS: From	
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GRAVEL PACK INTERVALS: From. 85° ft. to 60° ft., From 55° ft. to 22° ft. to 50° ft., From 55° ft. to 22° ft. to 50° ft., From 55° ft. to 55° ft., From 22° ft. to 50° ft., From 55° ft	
From ft. to ft., From ft. to GROUT MATERIAL: 1 Neat cement 2 Cement grout 238 Bentonite 4 Other out Intervals: From 60°	
GROUT MATERIAL: 1 Neat cement 2 Cement grout 2 Sement grout 2 Sewer lines 3 Watertight sewer lines 4 Other 1 Neat cement 2 Cement grout 3 Sentonite 4 Other 1 Septic tank 4 Lateral lines 3 Watertight sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit 8 Seedyard 9 Feedyard 10 Livestock pens 11 Fuel storage 15 Oil well/Gas well 15 Pertilizer storage 16 Other (specify beld) 16 Other (specify beld) 17 Insecticide storage 18 Seepage pit 18 Feedyard 19 Feedyard 10 Lithologic Log 10 Plugging Intervals	
but Intervals: From . 60	
at is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 2X7 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 bel 13 Insecticide storage ection from well? ROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS	
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2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify bel 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? App: 300 PLUGGING INTERVALS	well
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage ection from well? How many feet? App: 300* ROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS	
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage ection from well? How many feet? App: 300* ROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS	low)
ection from well? How many feet? App: 300' ROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS	
ROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS	
0° 2° Sandy Top Soil.	
' 5' Fine Sant,	
' 16' Sandy Brown Clay,	
6. 34. Clay.	
4' 53' Clay W/ Sand strips.	
3° 59° Medium Fine mand.	
1' 70' Medium Course sand.	
0' 79' Course sand& Gravel.	
9' 83' Course Gravel.	
3' 85' Clay.	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed. (2) reconstructed, or (3) plugged under my jurisdiction	
npleted on (mo/day/year) July 17. 1996 and this record is true to the best of my knowledge and bel	in and w
ter Well Contractor's License No	
or voir company of closures in the value of the company of the com	
er the business name of Wells Drilling Co. by (signature) by (signature) INSTRUCTIONS: Use typewriter 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 De	