Distance and direction from nearest town or city street address of well if located within city? # long Flood Control Easement, EAST OF NOETH BROADWAY WATER WELL OWNER: CITY OF WICHITA FLOOD (CNTROL) LAW 40	ange Number
Distance and direction from nearest town or city street address of well if located within city? Along Flood Control Essence + FAST OF NORTH BROADWAY WATER WELL OWNER CITY OF WICHITA FLOOD (ENTROL) LINUX AND 40	<u>8/ @w</u>
WATER WELL OWNER CITY OF WICH TA (FLOOD CONTROL) LAW 40	
WATER WELL OWNER: CITY OF WICH TA (Flood CONTROL) KDHE MW #2 RR#, St. Address, Box # : HHN: Bob Jennings Board of Agriculture, Division of Agric	
Board of Agriculture, Division of Board of Agriculture, Division of Agr	
· · · · · · · · · · · · · · · · · · ·	of Water Resource
City, State, ZIP Code : Application Number:	
LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL. 36. ft. ELEVATION: 1.3.3.9.	CC
AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1/5	
WELL'S STATIC WATER LEVEL 21.48. ft. below land surface measured on mo/day/yr	9189
Pump test data: Well water was ft. after hours pumping .	
Est. Yield gppm Well water was ft. after hours pumping .	
W I I Bore Hole Diameter	
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection	well
	Specify below)
1 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well	
Was chemical bacteriological sample submitted to Department? Yes; If yes, mo/day/	yr sample was su
s mitted ////88 Water Well Disinfected? Yes	No
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued	. Clamped
1 Steel 3 RMP (SR) \ 6 Asbestos-Cement 9 Other (specify below) Welded	
2 PVC 4 ABS 7 Fiberglass 7 Fibe	
Blank casing diameter	A. J. Jac. ft
Casing height above land surface	22 40
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)	
(
	ne (open hole)
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	
CREEN-PERFORATED INTERVALS: From	
From. 3.6.1ft. to361ft., From	
GRAVEL PACK INTERVALS: From	
From * natural to collapse ft., From ft. to	f
GROUT MATERIAL: 1 Next cement 2 Cement grout 3 Bentonte 4 Other	
irout Intervals: From. G ft. to ft., From ft. to ft., From ft. to	
What is the nearest source of possible contamination: 10 Livestock pens 14 Abandone	
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Ga	as well
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (spe	ecify below)
2 Motortight source lines 6 Seconds nit 2 Seconds nit 40 to a state of the second nit 2 Seconds nit 40 to a state of the second nit 40 to a state of the secon	12
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage PIDE//	
$\sim 1/F$	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG	e. [
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG	_3h & 1 G
irection from well? 10 11h How many feet? 50 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG	_>h = 1 C
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO SOFT SOFT SOFT SOFT SOFT SOFT SOFT S	_ 3h */C
PROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO Soft blue grey 3 12 dark brown to black	5h ×1C
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO SOFT SOFT SOFT SOFT SOFT SOFT SOFT S	
Direction from well? North FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG Soft blue grey Ark brown to black Clay with moderate	
Direction from well? North FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO Soft blue grey 3 12 dark brown to black Clay with moderate 3ilt content	- 5h *1C
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO SOFT Blue grey 3 12 dark brown to black Clay with moderate 3:1+ content 12 25 fine frable sand some	- 5h *1C
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO SOFT SOFT SOFT SOFT SOFT SOFT SOFT S	3h *1C
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG PROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG PROM TO LITHOLOGIC LOG PROM TO LITHOLOGIC LOG Soft blue grey Ark brown to black Clay with moderate Silt content 12 25 fine frable sand some Clay in apper pown	3h *1C
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG PROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG PROM TO LITHOLOGIC LOG PROM TO LITHOLOGIC LOG PROM TO LITHOLOGIC LOG Soft blue grey Ark brown to black Clay with moderate Jilt content 12 25 fine frable sand some Clay in apper, bown 25 30 fine to medium, light	3h *1C
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG PROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG PROM TO LITHOLOGIC LOG PROM TO LITHOLOGIC LOG PROM TO LITHOLOGIC LOG Soft blue grey Ark brown to black Clay with moderate Jilt content 12 25 fine frable and some Clay in upper brown 25 30 fine to medium light brown, sub roynded sand	5h *1C
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG PROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG PROM TO LITHOLOGIC LOG PROM TO LITHOLOGIC LOG PROM TO LITHOLOGIC LOG Soft blue grey 3 12 dark brown to black Clay with moderate 2ilt content 12 25 fine frable sand some clay in apper, bown 25 30 fine to medium, light	3h *1C
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG TOPSOIL TOPSOIL TOPSOIL TOPSOIL LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG Soft blue grey Lithologic Log FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG Soft blue grey Lithologic Log FROM TO LITHOLOGIC LOG Soft blue grey Lithologic Log FROM TO LITHOLOGIC LOG Soft blue grey LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG Soft blue grey LITHOLOGIC LOG FROM TO LITHOLOGIC LOG Soft blue grey LITHOLOGIC LOG FROM TO LITHOLOGIC LOG Soft blue grey LITHOLOGIC LOG FROM TO LITHOLOGIC LOG Soft blue grey Soft blue grey LITHOLOGIC LOG FROM TO LITHOLOGIC LOG LITHOLOGIC LOG Soft blue grey Soft blue grey Soft blue grey Soft blue grey LITHOLOGIC LOG LITHOLOGIC LOG LITHOLOGIC LOG Soft blue grey Soft blue gre	3h *1C
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG Proportion from well? North How many feet? 50 LITHOLOGIC LOG PROM TO LITHOLOGIC LOG PROM TO LITHOLOGIC LOG Soft blue grey Light confert 12 25 fine frable and some Clay in upper, bown 25 30 fine to medium, light Drown, sub roynded sand	3N *1C
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG PROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG PROM TO LITHOLOGIC LOG PROM TO LITHOLOGIC LOG PROM TO LITHOLOGIC LOG PROM TO LITHOLOGIC LOG Soft blue grey Soft blue grey Light content 12 25 fine frable sand some Clay in apper, brawn 25 30 fine to medium, light Brown, sub randed sand Some clay at 27: 30 36.5 Very coarse sand and Gravel (arkosic)	3N *1C
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG P 3 Topsoil 365 Soft blue grey 3 12 dark brown to black Clay with moderate 5ilt content 12 25 fine friable sand, some Clay in upper, brown Some clay at 27: 30 36.5 Very coarse sand and Gravel (arkssic)	urisdiction and wa
And the contraction from well? As the LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG Soft blue grey 3 12 dark brown to black Clay with moderate 21 tonfent 12 25 fine frable and some Clay in upper, bown Some clay at 27: 30 36.5 Very coarse and and Gravel (arkosic) CONTRACTOR'S OF LANDOWNER'S CERTIFICATION: This water well was (1) constructed: (2) reconstructed, or (3) plygged under my ju	
April Direction from well? April 10 LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG STOP Soft blue gray 3 12 dark brown to black Saft blue gray 3 12 dark brown to black 2 dark brown 2 dark brown 2 dark brown 2 dark brown 2 dark carse sand and 2 dark carse sand and 2 dark carse sand and 3 dark constructed or (3) plugged under my jumpleted on (mo/day/year) . 10 26 BB. 2 and this record is true to the best of my knowledge 2 and this record is true to the best of my knowledge	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG TOPSOIL T	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG TOPSOIL T	and belief. Kansa