LOCATION OF WATER WELL: Fraction Section Number Township N	nge Number 18 Bew
Distance and direction from nearest town or city street address of well if located within city? From Lewis Ks. 3 3/4 west=1 3/4 north WATER WELL OWNER: David & Robert Cross RR#, St. Address, Box #: Lewis, Ks. 67552 Board of Agriculture, Division of Application Number: 370 City, State, ZIP Code LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 151 ft. 2	18 200
From Lewis Ks. 3 3/4 west=1 3/4 north WATER WELL OWNER: David & R obert Cross RR#, St. Address, Box #: Lewis, Ks. 67552 Board of Agriculture, Division of Application Number: 370 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 151 ft. 2	
WATER WELL OWNER: David & Robert Cross RR#, St. Address, Box # : Lewis, Ks. 67552 Board of Agriculture, Division of Application Number: 370 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: Depth (s) Groundwater Encountered 151ft. 2ft. 3 WELL'S STATIC WATER LEVEL58ft. below land surface measured on mo/day/yr2	
Board of Agriculture, Division of Application Number: 370 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 151ft. 2ft. 3	
Application Number: 370 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 151	7
Application Number: 370 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 151	Water Resou
LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 151	_
Depth(s) Groundwater Encountered 151	
WELL'S STATIC WATER LEVEL 58 ft. below land surface measured on mo/day/yr 2 Pump test data: Well water was 58 ft. after 1 hours pumping . 5 Est. Yield 1 200 gpm: Well water was 66 ft. after 2 hours pumping Bore Hole Diameter . 29 in. to 137 ft., and in. to	
Pump test data: Well water was58 ft. after1 hours pumping . 5 Est. Yield1200. gpm: Well water was66 ft. after2 hours pumping Bore Hole Diameter .29in. to13.7 ft., and	
Est. Yield1.200. gpm: Well water was66 ft. after2 hours pumping Bore Hole Diameter29in. to13.7	28-84
Est. Yield1.200. gpm: Well water was66 ft. after2 hours pumping Bore Hole Diameter2.9in. to13.7	ΩΩα
W I Bore Hole Diameter . 2.9 in. to	
. W	
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection to	
1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Sp	ecify below)
Was a chemical/bacteriological sample submitted to Department? YesNoX; If yes, mo/day/y	r sample was :
S mitted Water Well Disinfected? Yes hth	
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued	
	-
2 PVC 4 ABS 7 Fiberglass	
lank casing diameter	
asing height above land surface12	ga 🕳
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)	
the state of the s	(open bale)
	(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)	
CREEN-PERFORATED INTERVALS: From	7
From ft. to	
GRAVEL PACK INTERVALS: From1.0 ft. to1.37 ft., From ft. to	
From ft. to ft., From ft. to	
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other	
irout intervals: From	
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas	
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (spec	ify below)
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storagenone	
irection from well? How many feet?	
Transition 1	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG O 2 Sandy top soil	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG O 2 Sandy top soil 2 Sand	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 0 2 Sandy top soil 20 29 Sand 29 37 Clay with sand streaks	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG O 2 Sandy top soil 2 29 Sand 29 37 Clay with sand streaks 37 49 Sand and gravel	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 0 2 Sandy top soil 2 29 Sand 29 37 Clay with sand streaks	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG O 2 Sandy top soil 2 29 Sand 29 37 Clay with sand streaks 37 49 Sand and gravel 49 50 Lay	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG O 2 Sandy top soil 2 29 Sand 29 37 Clay with sand streaks 37 49 Sand and gravel 49 50 Lay	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 0 2 Sandy top soil 2 29 Sand 29 37 Clay with sand streaks 37 49 Sand and gravel 49 50 lay 50 63 Sand and gravel 63 65 clay	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG O 2 Sandy top soil 2 29 Sand 29 37 Clay with sand streaks 37 49 Sand and gravel 49 50 Lay 50 63 Sand and gravel 63 65 clay 65 78 Sand and gravel	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 2 Sandy top soil 3 29 Sand 29 37 Clay with sand streaks 37 49 Sand and gravel 49 50 Lay 50 63 Sand and gravel 63 65 clay 65 78 Sand and gravel 78 81 Sand and gravel	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 2 Sandy top soil 3 29 Sand 29 37 Clay with sand streaks 37 49 Sand and gravel 49 50 Lay 50 63 Sand and gravel 63 65 clay 65 78 Sand and gravel 78 81 Sand and gravel 81 108 Sand and gravel with thin layer of clay	
TROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 0 2 Sandy top soil 2 29 Sand 29 37 Clay with sand streaks 37 49 Sand and gravel 49 50 lay 50 63 Sand and gravel 63 65 clay 65 78 Sand and gravel 78 81 Sand and gravel with thin layer of clay	
TROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 2 Sandy top soil 3 29 Sand 29 37 Clay with sand streaks 37 49 Sand and gravel 49 50 Jay 50 63 Sand and gravel 63 65 clay 65 78 Sand and gravel 78 81 Sand and gravel 81 108 Sand and gravel with thin layer of clay	
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FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 2 Sandy top soil 2 29 Sand 29 37 Clay with sand streaks 37 49 Sand and gravel 49 50 Lay 50 63 Sand and gravel 63 65 clay 65 78 Sand and gravel 78 81 Sand and gravel 81 108 Sand and gravel with thin layer of clay 108 125 Cla6 & fine sand CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my juri	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 2 Sandy top soil 2 29 Sand 29 37 Clay with sand streaks 37 49 Sand and gravel 49 50 lay 50 63 Sand and gravel 65 78 Sand and gravel 78 81 Sand and gravel 81 108 Sand and gravel with thin layer of clay 108 125 Cla6 & fine sand CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my juri purpleted on (mo/day/year)	nd belief. Kans
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 2 Sandy top soil 2 29 Sand 29 37 Clay with sand streaks 37 49 Sand and gravel 49 50 lay 50 63 Sand and gravel 65 78 Sand and gravel 78 81 Sand and gravel 81 108 Sand and gravel with thin layer of clay 108 125 Cla6 & fine sand CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my juri empleted on (mo/day/year)	nd belief. Kans
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 2 Sandy top soil 2 29 Sand 29 37 Clay with sand streaks 37 49 Sand and gravel 49 50 Jay 50 63 Sand and gravel 63 65 78 Sand and gravel 63 65 78 Sand and gravel 81 108 Sand and gravel with thin layer of clay 108 125 Cla6 & fine sand CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurt ompleted on (mo/day/year) 12-29-84 and this record is true to the best of my knowledge a later Well Contractor's License No. 134 This Water Well Record was completed on (mo/day/yr) 5-15-15- Noter the business name of Rosencrant 2 Remis by (signature) 2 20-20-20 Miles	nd belief. Kans -85
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 2 Sandy top soil 2 29 Sand 29 37 Clay with sand streaks 37 49 Sand and gravel 49 50 Lay 50 63 Sand and gravel 65 78 Sand and gravel 78 81 Sand and gravel 81 108 Sand and gravel with thin layer of clay 108 125 Cla6 & fine sand CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my juri purpleted on (mo/day/year)	nd belief. Kans -85