LOCATION OF WATER WELL:    Fraction	
Distance and direction from nearest town or city street address of well if located within city?  NW corner of Indianapolis and Mosley (~300 feet west of RR Track)  WATER WELL OWNER, KDHE	lange Number
NW corner of Indianapolis and Mosley (►300 feet west of RR Track)	OIF E/M
WATER WELL OWNER, KRIFF	
WATER WELL OWNER. Rolls  Representation 184, St. Address, Box # : Bldg 740 MW4S  Water Well Owner. Rolls  Board of Agriculture, Division  Water Well Owner. Rolls  Water Well Owner. Rolls  Water Well Owner. Rolls  Rolls  Rolls  Rolls  Application Number:	
ty. State. ZIP Code : Topeka, Kansas : Mw45 : Bldg /40 : Mw45 : Board of Agriculture, Division	of Water Resource
ly, State, Zir Code ;r Addition Number.	O Water Hesource
LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL. 23.5 ft. ELEVATION: 1294.4100 at meas	s. pt
AN "X" IN SECTION BOX:  Depth(s) Groundwater Encountered 1	
Depin(s) Groundwater Encountered 1	
Pump test data: Well water was ft. after hours pumping .	
NW NE Est. Yield gpm: Well water was ft. after hours pumping .	
Bore Hole Diameter 6 in. to 24 ft., and in. to	
W I WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection	
1 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (S	
SW  SE    0	
Was a chemical/hacteriological sample submitted to Despitable 2 Ves X No : If yes mo/day	/vr samnle was su
2 Irrigation 4 Industrial / Lawn and garden only 10 Moritoring Well	No X
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued	
	X
ank casing diameter	
using height above land surface	e.dule40
/PE 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)
1 Continuous slot 3 Mill slot 0.010 6 Wire wrapped 9 Drilled holes	
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	
PREEN-PERFORATED INTERVALS: From 18.5 ft. to 23.5 ft., From ft. to	
From ft. to ft., From ft., From ft.	
GRAVEL PACK INTERVALS: From 1.4.5 ft. to 23.5 ft., From ft. to	
From ft. to ft., From ft. to	ft
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other	
out Intervals: From 13.2 ft. to 14.5 ft., From 0 ft. to 13.2 ft., From ft. to	)
hat 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/G	
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (sp	
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage VOCs . De.tected	in the
groundwater-In	
rection from well? How many feet? groundwater-In	ALO
ROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVA	
ROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALOR O 4 v dk to dk grey-brn clayey fill material, compacted	
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FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVAL  V dk to dk grey-brn clayey fill material, compacted  med brn silty sd (vf grained); dry, loose  by the state of	
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVAL  V dk to dk grey-brn clayey fill material, compacted  Med brn silty sd (vf grained); dry, loose  Blt y-orange-brn silty sd (vf grained); moist  It y-orange-brn silty sd, (vf to med grained coarsening downward)	
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVAL  V dk to dk grey-brn clayey fill material, compacted  med brn silty sd (vf grained); dry, loose  by the state of	
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVA  0 4 v dk to dk grey-brn clayey fill material, compacted  4 6 med brn silty sd (vf grained); dry, loose  6 8 lt y-orange-brn silty sd (vf grained); moist  8 13 lt y-orange-brn silty sd, (vf to med grained, coarsening downward)  13 20 med y-orange-brn sd (vf to med grained), trace c to vc sand	o cd &
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