County: CymDoffe SC 1/4 SC 1/4 SE 1/4 T I S R Distance and direction from nearest town or city street address of well if located within city?  300' West of Intersection of Central and Water Streets in Kansas City, KS WATER WELL OWNER: P.L. Sharp & Associates WATER WELL OWNER: P.L. Sharp & Associates (Contractor)  RR#, St. Address, Box # : 11850 West 85th Street  Board of Agriculture, Division of W	Number
Distance and direction from nearest town or city street address of well if located within city?  300' West of Intersection of Central and Water Streets in Kansas City, KS  WATER WELL OWNER: P.L. Sharp & Associates (Contractor)  RR#, St. Address, Box # : 11850 West 85th Street  Board of Agriculture, Division of W	7 (
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- VO 00041:	loter Beesures
Ott. Otale 710 Otale . LODOUD VV 66714 Application Numbers 7 X C	
City, State, ZIP Code : Lenexa, KS 66214 Application Number: 38 5	<u>06</u>
LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL. 75 ft. ELEVATION:  AN "X" IN SECTION BOX:  Depth(s) Groundwater Encountered 1 20 ft. 2 ft. 3	, <u>, ,</u>
WELL'S STATIC WATER LEVEL 20	gpm
- I injection with	
SW SE 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Speci	
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well	
Was a chemical/bacteriological sample submitted to Department? Yes	sample was sul
\$ mitted Water Well Disinfected? Yes No	
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Cla	
3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded . XX	
2 PVC 4 ABS 7 Fiberglass	
Blank casing diameter . 16 in. to	
Casing height above land surface12in., weight	
TYPE OF SOREEN 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)	
SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (c	open hole)
Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes	
2 Leuvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	
SCREEN-PERFORATED INTERVALS: From	
. From	
From ft. to k, From ft. to	ft.
GROUT MATERIAL: 1 Neat cemerit 2 Cement grout 3 Bentonite 4 Other	
Grout Intervals: From0ft. toft. toft., Fromft. toft. ft., Fromft., Fromft.	
What is the nearest source of possible contamination:  14 Abandoned was	ater well
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas w	vell
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify	below)
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage	
In A A OB	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 0 10 Brick & Cement Rubble	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  0 10 Brick & Cement Rubble  10 20 Clay	
FROM         TO         LITHOLOGIC LOG         FROM         TO         LITHOLOGIC LOG           0         10         Brick & Cement Rubble         10         20         Clay         10           20         32         Clay         10	
## FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG    10	
### FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG    10	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  0 10 Brick & Cement Rubble  10 20 Clay  20 32 Clay  32 42 F-M Grey Sand  42 51 F-M Grey Sand  51 60 Clay	
## FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG    10	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  0 10 Brick & Cement Rubble  10 20 Clay  20 32 Clay  32 42 F-M Grey Sand  42 51 F-M Grey Sand  51 60 Clay  60 67 Clay  67 72 Fine Grey Sand	
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FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  0 10 Brick & Cement Rubble  10 20 Clay  20 32 Clay  32 42 F-M Grey Sand  42 51 F-M Grey Sand  51 60 Clay  60 67 Clay  67 72 Fine Grey Sand  72 74 Medium-Coarse Sand	
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FROM TO LITHOLOGIC LOG  0 10 Brick & Cement Rubble  10 20 Clay  20 32 Clay  32 42 F-M Grey Sand  42 51 F-M Grey Sand  51 60 Clay  60 67 Clay  67 72 Fine Grey Sand  72 74 Medium-Coarse Sand  74 75 Clay  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, (2) reconstructed, or (3) plugged under my jurisdi	
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