LOCATION OF WATER WELL:
Street/Rural Address of Well Location; if unknown, distance & direction from nearest town or intersection: If at owner's address, check here   2 miles south of South Hutchinson      Carrier   Latitude:
from nearest town or intersection: If at owner's address, check here   2 miles south of South Hutchinson    Latitude:
from nearest town or intersection: If at owner's address, check here   2 miles south of South Hutchinson    Latitude:
2 WATER WELL OWNER: CB Showalter RR#, Street Address, Box #: 8803 E. Arlington Rd. City, State, ZIP Code
Elevation:
Datum:
2 WATER WELL OWNER: CB Showalter RR#, Street Address, Box #: 8803 E. Arlinoton Rd. City, State, ZIP Code : Haven, KS 67543
RR#, Street Address, Box #: 8803 E. Arlington Rd. City, State, ZIP Code
City, State, ZIP Code  Haven, KS 67543  □ Digital Map/Photo, □ Topographic Map, □ Land Survey Est. Accuracy: □ <3 m, □ 3-5 m, □ 5-15 m, □ >15 m  LOCATE WELL WITH AN "X" IN SECTION BOX:  N  □ Depth(s) Groundwater Encountered (1).28 ft. (2) ft. (3) ft. WELL'S STATIC WATER LEVEL.28 ft. below land surface measured on mo/day/yr.1/20/20.12 Pump test data: Well water was ft. after hours pumping gpm EST. YIELD.800gpm. Well water was ft. after hours pumping gpm Bore Hole Diameter in. to ft. and in. to ft. WELL WATER TO BE USED AS: □ Public water supply □ Geothermal □ Injection well □ Domestic □ Feedlot □ Oil field water supply □ Dewatering □ Other (Specify below) If yes, mo/day/yr sample was submitted.  Water well disinfected? ☑ Yes □ No  S TYPE OF CASING USED: □ Steel ☑ PVC □ Other  CASING JOINTS: ☑ Glued □ Clamped □ Welded □ Threaded Casing diameter .16. in. to .80. ft., Diameter in. to ft., Diameter in. to ft.
St. Accuracy:   <3 m,   3-5 m,   5-15 m,   > 15 m
A DEPTH OF COMPLETED WELL 129   ft.
Depth(s) Groundwater Encountered (1).28 ft. (2) ft. (3) ft. (3) ft. WELL'S STATIC WATER LEVEL28 ft. below land surface measured on mo/day/yr.1/20/20.12 Pump test data: Well water was ft. after hours pumping gpm EST. YIELD.800 gpm. Well water was ft. after hours pumping gpm Bore Hole Diameter in. to ft. after hours pumping gpm Well water supply Geothermal Injection well Domestic Feedlot Oil field water supply Dewatering Other (Specify below) Irrigation Industrial Domestic-lawn & garden Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes No    Type of Casing Joints: Given Glued Clamped Welded Threaded Casing diameter 16 in. to 80 ft., Diameter in. to ft.
Pump test data: Well water wasft. afterhours pumpinggpm  EST. YIELD. 800gpm. Well water wasft. afterhours pumpinggpm  EST. YIELD. 800gpm. Well water wasft. afterhours pumpinggpm  Bore Hole Diameterin. toft. afterhours pumpinggpm  WELL WATER TO BE USED AS: Public water supply Geothermal Injection well  Domestic Feedlot Oil field water supply Dewatering Other (Specify below)  If yes, mo/day/yr sample was submitted to Department? Yes No  S TYPE OF CASING USED: Steel Yes No  S TYPE OF CASING USED: Steel PVC Other  CASING JOINTS: Glued Clamped Welded Threaded  Casing diameter 16 in. to in. to in. to in. to in. to in. to
Pump test data: Well water was
Pump test data: Well water wasft. after
EST. YIELD. 800gpm. Well water was
W
WELL WATER TO BE USED AS: ☐ Public water supply ☐ Geothermal ☐ Injection well ☐ Domestic ☐ Feedlot ☐ Oil field water supply ☐ Dewatering ☐ Other (Specify below) ☐ Irrigation ☐ Industrial ☐ Domestic-lawn & garden ☐ Monitoring well ☐ Was a chemical/bacteriological sample submitted to Department? ☐ Yes ☑ No  If yes, mo/day/yr sample was submitted
Domestic   Feedlot   Oil field water supply   Dewatering   Other (Specify below)    SW   X     Domestic   Feedlot   Oil field water supply   Dewatering   Other (Specify below)
X
Was a chemical/bacteriological sample submitted to Department? ☐ Yes ✓ No  If yes, mo/day/yr sample was submitted
S   If yes, mo/day/yr sample was submitted
1 mile  Water well disinfected?
5 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter .16. in. to .89. ft., Diameter in. to .ft., Diameter in. to .ft.
CASING JOINTS: Glued Clamped Welded Threaded Casing diameter .16
Casing diameter .16 in. to .80 ft., Diameter in. to ft., Diameter in. to ft.
Casing diameter .16. in. to .89. ft., Diameter in. to ft., Diameter ft. Casing height above land surface 12 in. Weight 16 ths /ft. Wall thickness or gauge No. SCH40
Casing height above land surface 12 in Weight 16 the /ft Wall thickness or gauge No. SCH40
TYPE OF SCREEN OR PERFORATION MATERIAL:
☐ Steel ☐ Stainless Steel ☐ PVC ☐ Other (Specify)
☐ Brass ☐ Galvanized Steel ☐ None used (open hole)
SCREEN OR PERFORATION OPENINGS ARE:
☐ Continuous slot ☐ Mill slot ☐ Gauze wrapped ☐ Torch cut ☐ Drilled holes ☐ None (open hole)
☐ Louvered shutter ☐ Key punched ☐ Wire wrapped ☑ Saw cut ☐ Other (specify)
SCREEN-PERFORATED INTERVALS: From
From
GRAVEL PACK INTERVALS: From
From
6 GROUT MATERIAL: ☐ Neat cement ☐ Cement grout ☑ Bentonite ☐ Other
Grout Intervals: From 3 ft. to 20 ft., From ft. to ft., From ft. to ft.
What is the nearest source of possible contamination:
☐ Septic tank ☐ Lateral lines ☐ Pit privy ☐ Livestock pens ☐ Insecticide storage ☑ Other (specify below)
☐ Sewer lines ☐ Cesspool ☐ Sewage lagoon ☐ Fuel storage ☐ Abandoned water well ☐ Watertight sewer lines ☐ Seepage pit ☐ Feedward ☐ Fertilizer storage ☐ Oil well/gas well none - open field
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Direction from well Distance fro
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS
0 15 Clay 90 102 Fine to Medium Sand
15 20 Fine Sand 102 104 Clay
20 35 Medium Sand 104 120 Fine to Medium Sand
35 40 Clay
40 45 Clay with Fine Sand
45 50 Fine to Med Sand with Clay Layers
45       50       Fine to Med Sand with Clay Layers         50       57       Medium Sand         57       78       Clay
45       50       Fine to Med Sand with Clay Layers         50       57       Medium Sand         57       78       Clay
45       50       Fine to Med Sand with Clay Layers         50       57       Medium Sand         57       78       Clay         78       88       Medium Sand
45       50       Fine to Med Sand with Clay Layers         50       57       Medium Sand         57       78       Clay         78       88       Medium Sand         88       90       Clay
45   50   Fine to Med Sand with Clay Layers
50   Fine to Med Sand with Clay Layers
50   Fine to Med Sand with Clay Layers
50   Fine to Med Sand with Clay Layers
50   Fine to Med Sand with Clay Layers     50   57   Medium Sand     57   78   Clay     78   88   Medium Sand     88   90   Clay     7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was
50   57   Medium Sand
50   Fine to Med Sand with Clay Layers     50   57   Medium Sand     57   78   Clay     78   88   Medium Sand     88   90   Clay     7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was