

1
LOCATION OF WATER WELL:
County:
Sedgwick
Fraction:
NW
¼
NW
¼
SE
¼
Section Number:
27
Township Number:
T
27
S
Range Number:
R
1
W

Distance and direction from nearest town or city street address of well if located within city?
6333 W. Kellogg, Wichita

2
WATER WELL OWNER:
Dahlem Service Center
RR#, St. Address, Box # :
11409 Lost Creek Cir.
City, State, ZIP Code :
Wichita, KS 67212
Board of Agriculture, Division of Water Resources
Application Number:

3
LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:

4
DEPTH OF COMPLETED WELL:
20
ft. ELEVATION:

Depth(s) Groundwater Encountered
1
ft.
2
ft.
3
ft.

WELL'S STATIC WATER LEVEL
ft. below land surface measured on mo/day/yr

Pump test data: Well water was
ft. after
hours pumping
gpm

Est. Yield
gpm: Well water was
ft. after
hours pumping
gpm

Bore Hole Diameter
8
in. to
20
ft. and
in. to
ft.

WELL WATER TO BE USED AS:
5 Public water supply
8 Air conditioning
11 Injection well
1 Domestic
3 Feed lot
6 Oil field water supply
9 Dewatering
12 Other (Specify below)
2 Irrigation
4 Industrial
7 Lawn and garden (domestic)
10 Monitoring well

Was a chemical/bacteriological sample submitted to Department? Yes
No
X
If yes, mo/day/yr sample was submitted
Water Well Disinfected? Yes
No
X

5
TYPE OF BLANK CASING USED:
1 Steel
3 RMP (SR)
5 Wrought Iron
8 Concrete tile
CASING JOINTS: Glued
Clamped
2 PVC
4 ABS
6 Asbestos-Cement
9 Other (specify below)
Welded
Threaded
Flush
Blank casing diameter
2
in. to
5
ft., Dia
in. to
ft., Dia
in. to
ft.
Casing height above land surface
Flushmount
in., weight
0.703
lbs./ft. Wall thickness or gauge No.
SCH. 40
TYPE OF SCREEN OR PERFORATION MATERIAL:
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:
1 Continuous slot
3 Mill slot
5 Gauzed wrapped
6 Wire wrapped
8 Saw cut
11 None (open hole)
2 Louvered shutter
4 Key punched
7 Torch cut
10 Other (specify)
SCREEN-PERFORATED INTERVALS:
From
5
ft. to
20
ft.
From
ft. to
ft.
From
ft. to
ft.
GRAVEL PACK INTERVALS:
From
4
ft. to
20
ft.
From
ft. to
ft.
From
ft. to
ft.

6
GROUT MATERIAL:
1 Neat cement
2 Cement grout
3 Bentonite
4 Other
Grout Intervals
From
1
ft. to
4
ft.
From
ft. to
ft.
From
ft. to
ft.
What is the nearest source of possible contamination:
1 Septic tank
4 Lateral lines
7 Pit privy
10 Livestock pens
14 Abandoned water well
2 Sewer lines
5 Cess pool
8 Sewage lagoon
11 Fuel storage
15 Oil well/ Gas well
3 Watertight sewer lines
6 Seepage pit
9 Feedyard
12 Fertilizer storage
16 Other (specify below)
13 Insecticide storage
Direction from well?
How many feet?

FROM
TO
CODE
LITHOLOGIC LOG
FROM
TO
PLUGGING INTERVALS

0
0.4
Asphalt

0.4
4
Clay, dark brown

4
7
SP
Sand, medium brown

7
13
Clay, medium brown, trace sand

13
20
SP
Sand, light brown

7
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/yr) 03/30/07 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 531 This Water Well Record was completed on (mo/day/yr) 04/06/07 under the business name of Geotechnical Services Inc. by (signature) Sarah A. Wals

INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Bureau of Water, 1000 S W Jackson St., Ste. 420, Topeka, Kansas 66612-1367. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.