

LOCATION OF WATER WELL:

FRACTION

SECTION NUMBER

TOWNSHIP NUMBER

RANGE NUMBER

Sedgwick

NW 1/4 NE 1/4 SE 1/4

26

T 27 S

R 24 E

Distance and direction from nearest town or city street address of well if located within city?

13909 W. Onewood

Wichita, Kansas

WATER WELL OWNER:

RR#,ST. ADDRESS,BOX #:

CITY, STATE:

NICKLE, Vern

13909 W. Onewood

Wichita, Kansas

Board of Agriculture, Division of Water Resource

ZIP CODE:

Application Number:

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

1 Mile

N

W

E

S

DEPTH OF COMPLETED WELL:

105

ft.

ELEVATION:

ft.

Depth of groundwater Encountered:

ft.

WELL'S STATIC WATER LEVEL

25

FT. BELOW LAND SURFACE MEASURED ON

mo/day/yr:

9/10/03

Pump test data:

Well water was

ft. after

hours of pumping @

gpm

Est. Yield:

gpm

Well water was

ft. after

hours of pumping @

gpm

Bore Hole Diameter

12

in.

to

85

ft.

and

in.

to

ft.

WELL WATER TO BE USED AS:

1. Domestic

3. Feedlot

5. Public water supply

7. Lawn and garden only

9. Dewatering

11. Injection well

2. Irrigation

4. Industrial

6. Oil field water supply

8. Air conditioning

10. Monitoring well

12. Other (Specify below)

Was a chemical/bacteriological sample submitted to Department?

YES

NO

If yes, what mo/day/yr was sample submitted

Was Water Well Disinfected?

YES

NO

TYPE OF CASING USED:

1. Steel

3. RPM (SR)

5. Wrought Iron

7. Fiberglass

9. Other (Specify below)

CASING JOINTS:

Glued

Threaded

2. PVC

4. ABS

6. Asbestos-Cement

8. Concrete tile

SDR-26

Welded

Clamped

Blank casing diameter

5

in.

to

65

ft.,

Dia.

in.

to

ft.,

Dia.

in.

to

ft.

Casing height above land surface:

12

in.,

Weight:

2.35

lbs. / ft.

Wall thickness or gauge No.

.214

TYPE OF SCREEN OR PERFORATION MATERIAL:

1. Steel

3. Stainless Steel

5. Fiberglass

7. PVC

9. ABS

11. Other (specify)

2. Brass

4. Galvanized

6. Concrete Tile

8. RMP (SR)

10. Asbestos-Cement

12. None used (open hole)

SCREEN OR PERFORATION OPENINGS ARE:

1. Continuous slot

3. Mill slot

5. Gauzed wrapped

7. Torch cut

9. Drilled holes

11. None (open hole)

2. Louvered shutter

4. Key punched

6. Wire wrapped

8. Saw cut

10. Other (specify)

SCREEN - PERFORATION INTERVAL

From

65

ft.

to

105

ft.,

From

ft.

to

ft.

GRAVEL PACK INTERVALS:

From

24

ft.

to

105

ft.,

From

ft.

to

ft.

GROUT MATERIALS:

1. Neat cement

2. Cement Grout

3. Bentonite

Other

bentonite hole plug

Grout Intervals:

From

4

ft.

to

24

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

13. Insecticide storage

15. Oil well/Gas well

2. Sewer lines

5. Cess Pool

8. Sewage lagoon

11. Fuel storage

14. Abandon water well

16. Other (specify below)

3. Watertight sewer line

6. Seepage pit

9. Feed yard

12. Fertilizer storage

Direction from well?

West

How many feet?

95

From

To

LITHOLOGIC LOG

From

To

LITHOLOGIC LOG

0

3

topsoil

3

20

clay

20

23

sandy clay

23

27

fine sand

27

35

grey shale

35

40

red shale

40

104

grey shale

104

105

limestone

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/year) 9/10/2003 and this record is true to the best of my knowledge and belief.

Kansas Water Well Contractor's License No. 236 This water well record was completed on (mo/day/year) 9/12/2003

under the business name of Harp Well & Pump Service Inc. by (signature) J. d. d. S. Harp