

USE TYPEWRITER OR BALL POINT PEN—PRESS FIRMLY, PRINT CLEARLY.

WATER WELL RECORD
KSA 82a-1201-1215

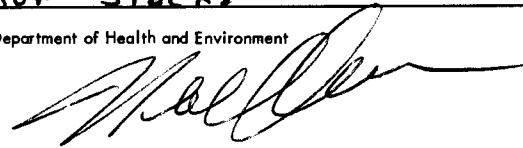
Kansas Department of Health and Environment—Division of Environment
(Water well Contractors)
Topeka, Kansas 66620

| | | | | | | | | | | | | | |
|---|--|--|--|---|--|---|--|---|--|---|--|---|--|
| 1. Location of well: County EIK | | Fraction SE NW 1/4 NE 1/4 NW 1/4 | | Section number 2 | | Township number T 31 S R 11 E/W | | Range number | | | | | |
| 2. Distance and direction from nearest town or city: 1/2 E - 1 N. EIK FALLS, Ks. | | | | 3. Owner of well: Neal Osborn R.R. or street: EIK FALLS KANS. City, state, zip code: | | | | | | | | | |
| 4. Locate with "X" in section below: N W E S 1 Mile 1 Mile Sketch map: X ← well Slope To SW 50' ← well (stock) 350' Pond | | | | 6. Bore hole dia. 8 in. Completion date 9-18-76 Well depth 99 ft. | | 7. <input checked="" type="checkbox"/> Cable tool ___ Rotary ___ Driven ___ Dug ___ Hollow rod ___ Jetted ___ Bored ___ Reverse rotary | | 8. Use: ___ Domestic ___ Public supply ___ Industry ___ Irrigation ___ Air conditioning <input checked="" type="checkbox"/> Stock ___ Lawn ___ Oil field water ___ Other | | | | | |
| 5. Type and color of material | | | | From | | To | | 9. Casing: Material Plastic Height: Above or below Threaded ___ Welded ___ Surface 12 in. RMP ___ PVC ___ Weight ___ lbs./ft. Dia. 5 in. to 99 ft. depth Wall Thickness: inches or Dia. ___ in. to ___ ft. depth gage No. CL 160 | | | | | |
| <p>As stated in # 19— This well was cleaned out not drilled. Therefore there is not log of formation available from drilling outavings in well.</p> | | | | 10. Screen: Manufacturer's name Superior Type Plastic Dia. 5 Slot/gauze ___ Length 30' Set between 60 ft. and 90 ft. ft. and ___ ft. Gravel pack? <input checked="" type="checkbox"/> Size range of material 1/4 - 3/8 | | 11. Static water level: ___ mo./day/yr. 27 ft. below land surface Date 9-18-76 | | 12. Pumping level below land surfaces: ___ ft. after ___ hrs. pumping ___ g.p.m. ___ ft. after ___ hrs. pumping ___ g.p.m. Estimated maximum yield ___ 2 g.p.m. | | | | | |
| | | | | 13. Water sample submitted: ___ mo./day/yr. Yes <input checked="" type="checkbox"/> No ___ Date ___ | | 14. Well head completion: ___ Pitless adapter 12 Inches above grade | | 15. Well grouted? <input checked="" type="checkbox"/> Yes With: ___ Neat cement <input checked="" type="checkbox"/> Bentonite ___ Concrete Depth: From 9 ft. to Surface | | 16. Nearest source of possible contamination: ft. 35 Direction SW Type Pond Well disinfected upon completion? <input checked="" type="checkbox"/> Yes ___ No | | | |
| | | | | 17. Pump: ___ Not installed Manufacturer's name Red Jacket Model number ___ HP ___ Volts ___ Length of drop pipe ___ ft. capacity ___ g.p.m. Type: Windmill HAND ___ Submersible pump ___ Turbine ___ Jet ___ Reciprocating ___ Centrifugal ___ Other | | (Use a second sheet if needed) | | 18. Elevation: | | 19. Remarks: This well was cleaned out to 99ft. + cased + gravel packed + cement grouted. Cement curb was already installed. This well is to be used for stock. | | 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Bailey Drilling Co 209 Business name License No. Address Burden KANS Signed Donald Bailey Date 9-29-76 Authorized representative | |

Forward the white, blue and pink copies to the Department of Health and Environment

Form WWC-5

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Refer to # 15 -

I set up & cleaned
this well to original
depth of 99 ft. then
cased it to bottom,
gravel packed and
grouted it as stated

The well was
previously cased
and grouted to a
depth of 20 ft with
cement. It had a 20'
joint of iron pipe
which was cemented
from ground surface
to depth of 20 ft

This original casing
was not removed or
disturbed. The five
inch casing was ran
through the orig casing
and cemented inside
the original casing.

RECEIVED

NOV 25 1979

DIVISION OF ENVIRONMENT
OF

J. P. Bailey