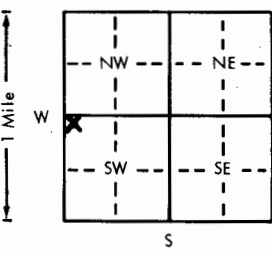
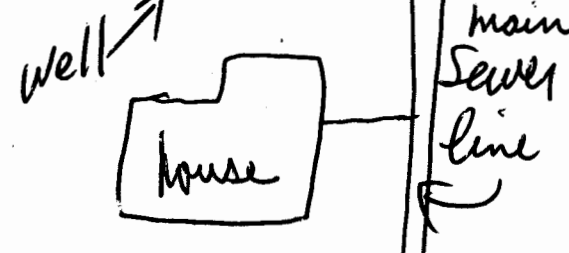


USE TYPEWRITER OR BALL
POINT PEN-PRESS FIRMLY,
PRINT CLEARLY.

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 <u>Harvey</u> Fraction <u>NW 1/4 NW 1/4 SW 1/4</u> Section number <u>24</u> Township number <u>T 23</u> Range number <u>S 1</u>	
2. Distance and direction from nearest town or city: <u>1 mile W. Newton, KS</u> Street address of well location if in city: _____	
3. Owner of well: <u>Hill & Son Builders</u> R.R. or street: <u>905 Boyd</u> City, state, zip code: <u>Newton KS 67114</u>	
4. Locate with "X" in section below:  Sketch map: 	
5. Type and color of material	
<u>Red clay</u>	From <u>0</u> To <u>14</u>
<u>fine sand</u>	<u>14</u> <u>20</u>
<u>green shale</u>	<u>20</u> <u>32</u>
<u>charcoal shale</u>	<u>32</u> <u>81</u>
6. Bore hole dia. <u>11</u> in. Completion date <u>3-5-80</u> Well depth <u>81</u> ft.	
7. Cable tool <input checked="" type="checkbox"/> Rotary <input type="checkbox"/> Driven <input type="checkbox"/> Dug <input type="checkbox"/> Hollow rod <input type="checkbox"/> Jetted <input type="checkbox"/> Bored <input type="checkbox"/> Reverse rotary	
8. Use: <input checked="" type="checkbox"/> Domestic <input type="checkbox"/> Public supply <input type="checkbox"/> Industry <input type="checkbox"/> Irrigation <input type="checkbox"/> Air conditioning <input type="checkbox"/> Stock <input type="checkbox"/> Lawn <input type="checkbox"/> Oil field water <input type="checkbox"/> Other	
9. Casing: Material <u>Steel</u> Weight: <u>12</u> lbs./ft. Above or below Threaded <input type="checkbox"/> Welded <input checked="" type="checkbox"/> Surface <u>12</u> in. RMP <input checked="" type="checkbox"/> PVC <input type="checkbox"/> Weight <u>156</u> lbs./ft. Dia. <u>5</u> in. to <u>81</u> ft. depth Wall Thickness <u>inches</u> or Dia. <u>in.</u> to <u>ft.</u> depth gage No. <u>1200</u>	
10. Screen: Manufacturer's name <u>Per-Mac</u> Type <u>200</u> Dia. <u>5 in</u> Slot gauge <u>1/16</u> Length <u>56 ft</u> Set between <u>25</u> ft. and <u>81</u> ft. Gravel pack? <u>Yes</u> Size range of material <u>1/8-3/8</u>	
11. Static water level: <u>14</u> ft. below land surface Date <u>3-5-80</u> mo./day/yr.	
12. Pumping level below land surfaces: <u>55</u> ft. after <u>1/2</u> hrs. pumping <u>7</u> g.p.m. <u>ft.</u> after <u>hrs.</u> pumping <u>g.p.m.</u> Estimated maximum yield <u>7-8</u> g.p.m.	
13. Water sample submitted: <u>Yes</u> <input checked="" type="checkbox"/> No <input type="checkbox"/> Date _____	
14. Well head completion: <input checked="" type="checkbox"/> Pitless adapter <u>12</u> inches above grade	
15. Well grouted? <u>Yes</u> With: <u>Neat cement</u> <input type="checkbox"/> Bentonite <input checked="" type="checkbox"/> Concrete <input type="checkbox"/> Depth: From <u>3</u> ft. to <u>13</u> ft.	
16. Nearest source of possible contamination: <u>main sewer</u> ft. <u>75</u> Direction <u>E</u> Type <u>sewer</u> Well disinfected upon completion? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
17. Pump: Manufacturer's name <u>McDonald</u> Not installed Model number <u>1808</u> HP <u>3/4</u> Volts <u>220</u> Length of drop pipe <u>75</u> ft. capacity <u>12</u> g.p.m. Type: <input checked="" type="checkbox"/> Submersible <input type="checkbox"/> Turbine <input type="checkbox"/> Jet <input type="checkbox"/> Reciprocating <input type="checkbox"/> Centrifugal <input type="checkbox"/> Other	
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. <u>McDonald Kelly</u> <u>3/8</u> Business name License No. Address <u>Edison, KS</u> Signed <u>McDonald Kelly</u> <u>3/5/80</u> Authorized representative Date	
18. Elevation:	19. Remarks:
Topography: <input type="checkbox"/> Hill <input checked="" type="checkbox"/> Slope <input type="checkbox"/> Upland <input type="checkbox"/> Valley	

$\frac{23}{T}$ $\frac{24}{\text{Sec}}$ $\frac{1/4}{1/4} \frac{1/4}{1/4}$