

1 LOCATION OF WATER WELL		Fraction		Section Number		Township Number		Range Number					
County: <b>Kearny</b>		1/4      1/4 SE      1/4		<b>10</b>		T <b>26</b> S		R <b>36</b> EW					
Distance and direction from nearest town or city? <b>Lakin 1 South - 2 1/2 East - 6 South - 3/4 East - 2 South - 2 1/2 West - 1/2 North 1171' East of Pivot</b>					Street address of well if located within city?								
2 WATER WELL OWNER: <b>Walter Fletcher</b>					Board of Agriculture, Division of Water Resources								
RR#, St. Address, Box #: <b>Box 141</b>					Application Number: <b>28,831</b>								
City, State, Zip: <b>Lakin, KS 67860</b>													
3 DEPTH OF COMPLETED WELL: <b>280</b> ft. Bore Hole Diameter: <b>26</b> in. to <b>280</b> ft. and _____ in. to _____ ft.													
Well Water to be used as:													
1 Domestic		3 Feedlot		5 Public water supply		8 Air conditioning		11 Injection well					
2 Irrigation		4 Industrial		6 Oil field water supply		9 Dewatering		12 Other (Specify below)					
				7 Lawn and garden only		10 Observation well							
Well's static water level: <b>83</b> ft. below land surface measured on <b>May</b> month <b>7</b> day <b>1980</b> year													
Pump Test Data: Well water was <b>155</b> ft. after <b>2</b> hours pumping <b>1300</b> gpm													
Est. Yield <b>1700</b> gpm: Well water was <b>163</b> ft. after <b>3</b> hours pumping <b>1700</b> gpm													
4 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 <b>X</b>					
				7 Fiberglass				Threaded _____					
Blank casing dia <b>16</b> in. to <b>280</b> ft. Dia _____ in. to _____ ft. Dia _____ in. to _____ ft.													
Casing height above land surface <b>12</b> in., weight <b>36.4</b> lbs./ft. Wall thickness or gauge No. <b>219</b>													
TYPE OF SCREEN OR PERFORATION MATERIAL:													
1 Steel		3 Stainless steel		5 Fiberglass		8 RMP (SR)		10 Asbestos-cement					
2 Brass		4 Galvanized steel		6 Concrete tile		9 ABS		11 Other (specify)					
								12 None used (open hole)					
Screen or Perforation Openings Are:													
1 Continuous slot		3 Mill slot		5 Gauzed wrapped		8 Saw cut		11 None (open hole)					
2 Louvered shutter		4 Key punched		6 Wire wrapped		9 Drilled holes							
				7 Torch cut		10 Other (specify)							
Screen-Perforation Dia <b>16</b> in. to <b>280</b> ft. Dia _____ in. to _____ ft. Dia _____ in. to _____ ft.													
Screen-Perforated Intervals: <del>XXXX</del> Perf <b>155-175</b> ft. <del>XXXX</del> Screen <b>175-225</b> ft. <del>XXXX</del> Perf <b>225-250</b> ft. <del>XXXX</del> Screen <b>250-270</b> ft.													
<del>XXXX</del> Perf <b>270-280</b> ft. to _____ ft. From _____ ft. to _____ ft.													
Gravel Pack Intervals: From <b>10</b> ft. to <b>280</b> ft. From _____ ft. to _____ ft.													
From _____ ft. to _____ ft. From _____ ft. to _____ ft.													
5 GROUT MATERIAL:													
1 Neat cement		2 Cement grout		3 Bentonite		4 Other							
Grouted Intervals: From <b>0</b> ft. to <b>10</b> ft. From _____ ft. to _____ ft. From _____ ft. to _____ ft.													
What is the nearest source of possible contamination:													
1 Septic tank		4 Cess pool		7 Sewage lagoon		10 Fuel storage		14 Abandoned water well					
2 Sewer lines		5 Seepage pit		8 Feed yard		11 Fertilizer storage		15 Oil well/Gas well					
3 Lateral lines		6 Pit privy		9 Livestock pens		12 Insecticide storage		16 Other (specify below)					
						13 Watertight sewer lines		Center of 1/2 Section <b>N/A</b>					
Direction from well _____ How many feet _____? Water Well Disinfected? Yes _____ No <b>X</b>													
Was a chemical/bacteriological sample submitted to Department? Yes _____ No <b>X</b> If yes, date sample was submitted _____ month _____ day _____ year													
Pump Installed? Yes <b>X</b> No _____													
If Yes: Pump Manufacturer's name <b>Goulds 5 Stage</b> Model No. <b>12 JHC</b> HP <b>125</b> Volts _____													
Depth of Pump Intake <b>220</b> ft. Pumps Capacity rated at <b>800</b> gal./min.													
Type of pump: 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other													
6 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on <b>May</b> month <b>7</b> day <b>1980</b> year													
and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. <b>208</b>													
This Water Well Record was completed on <b>November</b> month <b>20</b> day <b>1980</b> year under the business name of <b>Minter Wilson Drilling Co., Inc.</b> by (signature) <i>Minter Wilson</i>													
7 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:													
		FROM		TO		LITHOLOGIC LOG		FROM		TO		LITHOLOGIC LOG	
<b>Test log attached</b>													
ELEVATION: _____													
Depth(s) Groundwater Encountered 1. _____ ft. 2. _____ ft. 3. _____ ft. 4. _____ ft. (Use a second sheet if needed)													

OFFICE USE ONLY

T

36

R

36

EW

SEC

10

1/4

C

4-SE

1/4

# MINTER-WILSON DRILLING CO.

(INCORPORATED)

February 1, 1930

Walter Fletcher  
Kearny County

Location: SE 10-26-36 - 1171' East of Pivot

Static Water Level - 95

Test #

0	16	Sand
16	99	Med. to Coarse Gravel (Loose)
99	110	Brown Clay
110	127	Blue Clay
127	155	Brown Sandy Clay 30% Gravel (Loose)
155	225	Fine to Med. Sand & Gravel 10% Clay (Loose)
225	233	Brown Sandy Clay
233	242	Brown Sandy Clay 30% Gravel (Loose)
242	271	Fine to Med. Sand & Gravel 10% Clay (Loose)
271	277	Brown Clay
277	307	Brown Clay & White Rock (Hard)
307	320	Brown Clay & Yellow Clay with Brown Rock (Hard)

T.D. 280