LOCATION OF WATER WELL: County: Mathay 1/4 SW 1/4 26 T 24 S R 36
Distance and direction from nearest town or city street address of well if located within city? **Rorth** WATER WELL OWNER: **Rark**, K. Address, Box #: Lakin, K. \$67860 Board of Agriculture, Division of Water Application Number: **Lakin, K. \$67860 Board of Agriculture, Division of Water Application Number: **Lakin, K. \$67860 Board of Agriculture, Division of Water Application Number: **Lakin, K. \$67860 Board of Agriculture, Division of Water Application Number: **Lakin, K. \$67860 Board of Agriculture, Division of Water Application Number: **Lakin, K. \$67860 Board of Agriculture, Division of Water Application Number: **Lakin, K. \$67860 Board of Agriculture, Division of Water Application Number: **Lakin, K. \$67860 Board of Agriculture, Division of Water Application Number: **Lakin, K. \$67860 Board of Agriculture, Division of Water Application Number: **Lakin, K. \$67860 Board of Agriculture, Division of Water Application Number: **Lakin, K. \$67860 Board of Agriculture, Division of Water Application Number: **Lakin, K. \$67860 Board of Agriculture, Division of Water Application Number: **Lakin, K. \$67860 Board of Agriculture, Division of Water Application Number: **Lakin, K. \$67860 Board of Agriculture, Division of Water Application Number: **Lakin, K. \$67860 Board of Agriculture, Division of Water Application Number: **Lakin, K. \$67860 Board of Agriculture, Division of Water Application Number: **Lakin, K. \$67860 Board of Agriculture, Division of Water Application Number: **Lakin, K. \$67860 Board of Agriculture, Division of Water Application Number: **Lakin, K. \$67860 Board of Agriculture, Division of Water Application Number: **Lakin, K. \$67860 Board of Agriculture, Division of Water Application Number: **Lakin, K. \$67860 Board of Agriculture, Division of Water Application Number: **Lakin, K. \$67860 Board of Agriculture, Division of Water Application Number: **Lakin, K.
MATER WELL OWNER: #/w St. Address, Box #: Lakin, K5 67860 Board of Agriculture, Division of Water
WATER WELL OWNER: ##, St. Address, Box #: Lakin, TS 67860 Board of Agriculture, Division of Water Application Number: Cocate WELL'S LOCATION WITH AN "X" IN SECTION BOX: DEPTH OF COMPLETED WELL. 200 ft. ELEVATION:
Board of Agriculture, Division of Water Application Number:
y, State, ZIP Code LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1. ft. 2. ft. 3. WELL'S STATIC WATER LEVEL. 3. ft. below land surface measured on mo/day/yr Well water was ft. after hours pumping. Est. Yield gpm: Well water was ft. after hours pumping. Est. Yield gpm: Well water was ft. after hours pumping. Est. Yield gpm: Well water was ft. after hours pumping. Est. Yield gpm: Well water was ft. after hours pumping. Est. Yield gpm: Well water was ft. after hours pumping. Est. Yield gpm: Well water was ft. after hours pumping. Est. Yield gpm: Well water was ft. after hours pumping. Est. Yield gpm: Well water was ft. after hours pumping. Est. Yield gpm: Well water was ft. after hours pumping. Est. Yield gpm: Well water was ft. after hours pumping. Est. Yield gpm: Well water was ft. after hours pumping. Est. Yield gpm: Well water was ft. after hours pumping. Est. Yield gpm: Well water was ft. after hours pumping. Est. Yield gpm: Well water was ft. after hours pumping. Est. Yield gpm: Well water was ft. after hours pumping. Est. Yield gpm: Well water was ft. after hours pumping. Est. Yield gpm: Well water was ft. after hours pumping. Est. Yield gpm: Well water was ft. after hours pumping. It after hours pumping.
DEPTH OF COMPLETED WELL. 200 ft. ELEVATION: Depth(s) Groundwater Encountered 1. ft. 2. ft. 3. WELL'S STATIC WATER LEVEL. 3.C. ft. below land surface measured on moi/day/yr Well's STATIC WATER LEVEL. 3.C. ft. below land surface measured on moi/day/yr Well's STATIC WATER LEVEL. 3.C. ft. below land surface measured on moi/day/yr Well's STATIC WATER LEVEL. 3.C. ft. below land surface measured on moi/day/yr Well's STATIC WATER To BE USED As: Est. Yield gpm: Well water was ft. after hours pumping. Bore Hole Diameter. 10.5/\$ in. to. 200 ft., and. in. to Water Well Disinfected? Yes No. 11 Injection well Water a chemical/bacteriological sample submitted to Department? Yes. No. 15 Injection well Water Well Disinfected? Yes No. 15 Worught iron a Concrete tile CASING JOINTS: Glued Clampee Welded 15 Threaded. A ABS 7 Fiberglass Threaded. Ank casing diameter 6.5/\$ in. to 0-171 ft., Dia in. to . ft., Dia in., to . ft. D
Depth(s) Groundwater Encountered 1
WELL'S STATIC WATER LEVEL . 3.0. ft. below land surface measured on mo/daylyr Whome - Pump test data: Well water was ft. after hours pumping
Note
Est. Yield gpm: Well water was ft. after hours pumping Bore Hole Diameter. 10 5/8 in. to 200 ft., and in. to in. to WelL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well Water Water Well Dismfected? Yes No X Type OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamped Water Well Disinfected? Yes No X Type OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamped Water Well Disinfected? Yes No X Type OF SCREEN OR PERFORATION MATERIAL: 7 PVC 10 Asbestos-cement Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) Statel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) Statel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) Statel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) Statel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) Statel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) Statel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) Statel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) Statel 1 Continuous slot 3 Mill slot 2 Louvered shutter 4 Key punched 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) Statel 1 Neat cement 1 Cement grout 3 Bentonite 4 Other Out Intervals: From ft. to 10 States Statel 1 Neat cement 1 Neat cement 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well received from well?
Bore Hole Diameter. 10.5/8 in. to 200 ft., and. in. to WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well WELL WATER TO BE USED AS: 5 Public water supply 9 Dewatering 12 Other (Specify be 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well Was a chemical/bacteriological sample submitted to Department? Yes. No
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 2 Other (Specify be 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well 2 Other (Specify be 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well 2 Other (Specify be 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well 2 Other (Specify be 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well 2 Other (Specify be 3 Lawn and garden only 10 Observation well 2 Other (Specify be 3 Lawn and garden only 10 Observation well 2 Other (Specify be 3 Lawn and garden only 10 Observation well 2 Other (Specify be 3 Lawn and garden only 10 Observation well 2 Other (Specify be 3 Lawn and garden only 10 Observation well 2 Other (Specify be 3 Lawn and garden only 10 Observation well 3 Cashing and garden only 10 Observation well 4 Cashing and garden only 10 Observation well 12 Other (Specify below) Water Well Disinfected? Yes No X Water We
Domestic 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well 12 Other (Specify be was a chemical/bacteriological sample submitted to Department? Yes
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well
TYPE OF BLANK CASING USED: Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) A ABS 7 Fiberglass 7 Fiberglass 7 Fiberglass 1 In. to 1.0 -171 ft., Dia in., to 1.0 Asbestos-cement 1 In., weight 12.8 Ibs./ft. Wall thickness or gauge Not 188 (PPC OF SCREEN OR PERFORATION MATERIAL: 7 PVC 10 Asbestos-cement 1 In., weight 12.8 ABMP (SR) 11 Other (specify) 11 Other (specify) 11 Other (specify) 11 Other (specify) 12 Other (specify) 13 Mill slot 1 Continuous slot 3 Mill slot 1 Continuous slot 3 Mill slot 2 Louvered shutter 4 Key punched 1 Continuous slot 3 Mill slot 2 Louvered shutter 4 Key punched 1 Continuous slot 3 Mill slot 3 Mill slot 4 Command (specify) 1 Trime (specify) 1 Tr
TYPE OF BLANK CASING USED: Steel 3 RMP (SR) 6 Asbestos-Cement 7 Fiberglass Threaded. In, to
Steel 3 RMP (SR) 6 Asbestos-Cernent 7 Fiberglass Threaded. 8 Ibs./ft. Wall thickness or gauge Not 18 Ibs./ft. Wall thickness or gauge Not 19 Ins./ft.
Threaded. 7 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) CREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 7 Fiberglass 8 RMP (SR) 11 Other (specify) 9 ABS 12 None used (open hole) 6 Wire wrapped 9 Drilled holes 7 Torch cut 10 Other (specify) 7 Fiberglass 8 RMP (SR) 11 Other (specify) 9 ABS 12 None used (open hole) 6 Wire wrapped 9 Drilled holes 7 Torch cut 10 Other (specify) 11 None (open to the fit of the
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The OF SCREEN OR PERFORATION MATERIAL: The OF SCREEN OR PERFORATION MATERIAL: The OF Screen of Steel of Stainless steel of Steel of Concrete tile of Steel of Steel of Concrete tile of Steel of Steel of Steel of Steel of Concrete tile of Steel of
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Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open in the continuous slot 3 Mill slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) EVERFORATED INTERVALS: From 171 ft. to 201 ft., From 172 ft. to 10 ft., From 173 ft. to 10 ft., From 174 ft. to 175 ft. to 17
CREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 2 Louvered shutter 4 Key punched Torch cut 10 Other (specify) From. From. From. GRAVEL PACK INTERVALS: From. GROUT MATERIAL: 1 Neat cement From. 1 Neat cement From. 1 Septic tank 4 Lateral lines 7 Pit privy 1 Seewage lagoon 3 Watertight sewer lines 6 Wire wrapped 9 Drilled holes 9 Drilled holes 10 Other (specify) 10 Other (specify) 11 None (open of the possible contamination: 10 Other (specify) 11 None (open of the possible holes 12 Drilled holes 13 Drilled holes 14 None (open of the possible holes 15 Gauzed wrapped 9 Drilled holes 16 Other (specify) 17 None (open of the possible holes 18 Saw cut 19 Drilled holes 10 Other (specify) 10 Other (specify) 11 None (open of the possible holes 12 Drilled holes 13 None (open of the possible holes 14 None (open of the possible holes 15 Gauzed wrapped 9 Drilled holes 16 Other (specify) 17 None (open of the possible holes 18 Saw cut 19 Drilled holes 10 Other (specify) 11 None (open of the possible holes 12 Formilled holes 13 None (open of the possible holes 14 Abandoned water was not possible to the possible holes 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify below the possible storage 17 Pit privy 18 Form. 19 Feedyard 19 Feedyard 10 Other (specify below the possible storage 10 Other (specify below the possible storage of the possible storage o
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PERFORATED INTERVALS: From. 171 ft. to 201 ft., From ft. to From. ft. to GRAVEL PACK INTERVALS: From. 10 ft. to From ft. to From ft. to From ft. to GROUT MATERIAL: 1 Neat cement out Intervals: From. 0 ft. to Intervals: From ft. to Intervals:
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GRAVEL PACK INTERVALS: From. 10 ft. to 200 ft., From ft. to ft., From ft. to ft., From ft. to ft. ft. o ft., From ft. to ft., From ft. ft. ft. ft. ft. ft. ft. ft. ft.
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GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other 4 Other 5 Tout Intervals: From. 0 ft. to 10 ft., From ft. to ft., From ft. to 7 Pit privy 1 Septic tank 4 Lateral lines 7 Pit privy 1 Fuel storage 1 Sewarge lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 1 Insecticide storage 1 How many feet?
/hat is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below a storage) 17 Watertight sewer lines 18 Seepage pit 19 Feedyard 19 Feedyard 10 Livestock pens 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water w
That is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below 17 Pit privy 18 Sewage lagoon 19 Feedyard 19 Feedyard 10 Livestock pens 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water was privately to the property of the private part of
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage
rection from well? How many feet?
Test log attached
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 12 constructed, (2) reconstructed, or (3) plugged under my jurisdiction
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 11 constructed, (2) reconstructed, or (3) plugged under my jurisdiction mpleted on (mo/day/year) April .14, 1982
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1 constructed, (2) reconstructed, or (3) plugged under my jurisdiction mpleted on (mo/day/year) April 14, 1982
ater Well Contractor's License No
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 11 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and this record is true to the best of my knowledge and belie atter Well Contractor's License No. 208. This Water Well Record was completed on (mo/day/yr) August 30 1982. Indeer the business name of Minter Wilson Drilling Co., Inc. INSTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. The property of the property of the correct answers. The property of t

Irrigation and Domestic Water Systems MINTER-WILSON DRILLING CO. Complete Installation and Repairing

Phone 276-8269 . P.O. Box A . GARDEN CITY, KANSAS 67846 .

Florence WALTER PLETCHER Kearny County April 7, 1982

Location: For Walter's mother at home place Static Water Level - 30 Test #

0	1	Top Soil
	8	Brown Clay
(1 8	24	Medium to Coarse Oravel Loose
24	86	Brown Clay
86	110	Blue Clay
110	140	Brown Clay 30% Gravel
140	157	Brown Clay
157	176	Fine to Medium Sand & Gravel 10% Clay (Loose)
176	180	Brown Clay 35% Gravel (Tight)
180	192	Brown Clay
192	200	Fine to Medium Send & Gravel 10% Clay (Loose)
200	224	Fine to Medium Sand & Gravel 35% Clay (Tight) (Mard Streaks)
224	230	Fine Sand 10% Clay (Loose)
230	237	Fine to Medium Sand & Gravel 10% Clay (Loose)
237	260	Brown Sandy Clay 30% Gravel
260	273	Fine to Medium Send & Fine Gravel 40% Clay
273	284	Brown & Yellow Clay (Hard)

Lost Circulation 280'

Dug Well 200' Set 6 5/8 Pipe 201' 30' Perf