| • | IGNI OF MAIN | | | | | | | · · · · · · · · · · · · · · · · · · · | | |
|---|--|--|--|--|-----------------------|--|--|---|---|--|
| Country . | | TER WELL: | Fraction | | | tion Number | Township | Number | Range Number | |
| rounty: | Ham. Hor | } | NW 1 | 4 SW 14 NW | 1/4 | 31 | T 24 | S | R 4// EM | |
| | | | | address of well if located | within city? | | • | | | |
| _6m. | ntivoz_ | . 7m u | west Syra | acuse Ks | | | | | | |
| WATE | R WELL OW | NER: Harry | Reed | | | | | | | |
| IR#, St. | Address, Bo | x # : Box 1 | 33 | | | | Board of | Agriculture, | Division of Water Resource | |
| | e, ZIP Code | | Lae, KS 6 | 7836 | Application Number: | | | | | |
| LOCAT | E WELL'S L | OCATION WITH N BOX: | | | | | | | 3 | |
| P | - NW | NE | WELL'S STATION Purn Est. Yield | C WATER LEVEL / 6 np test data: Well water O gpm: Well water | O ft. b was was | elow land su ft. a ft. a | face measured of the factor of | on mo/day/yr hours pu hours pu | 40-1-86gpi umpinggpi umpinggpi i. to | |
| w | 1 | 1 | | | 5 Public wate | | 8 Air conditionii | | Injection well | |
| | Ì | i i | O Domestic | | | | | • | Other (Specify below) | |
| - | SW | SE | 2 Irrigation | | | | 10 Observation | | | |
| - 1 | ! | !!! | 1 | | _ | · - | | . / | s, mo/day/yr sample was su | |
| _. L | ' | | mitted | /bacteriological sample st | ubmitted to De | - | | • | • • • | |
| TYPE | OF BLANK | CASING USED: | mitted | C Marriada Iran | | | ter Well Disinfed | | 71 | |
| 1 St | | 3 RMP (S | ·D\ | 5 Wrought iron | 8 Concre | | | | d Clamped | |
| _ | | • | ort) | 6 Asbestos-Cement | | (specify below | • | | led | |
| 2 P\ | | 4 ABS | | 7 Fiberglass | | | | | aded | |
| | | | | | | | | | in. to | |
| | | | | in., weight | _ | | ft. Wall thicknes | s or gauge N | lo | |
| | | R PERFORATIO | | | (Z)PV | - | | sbestos-ceme | | |
| 1 St | | 3 Stainles | | 5 Fiberglass | | IP (SR) | 11 0 | ther (specify) |) | |
| 2 Br | | 4 Galvani: | | 6 Concrete tile | 9 AB | S | 12 N | one used (or | oen hole) | |
| CREEN | OR PERFOR | RATION OPENIN | | 5 Gauze | d wrapped | | 8 Saw cut | | 11 None (open hole) | |
| 1 Cc | ontinuous sid | t 3 M | Aill slot | 6 Wire w | | | 9 Drilled hole: | s | | |
| 2 Lo | ouvered shutt | ter 4 K | Key punched | 7 Torch | cut | | 10 Other (spec | ;ify) | | |
| CREEN | PERFORATI | ED INITEDVALO. | | | | | | | | |
| | | ED INTERVALS: | | | | | | | to | |
| | | CK INTERVALS: | From | ft. to | | ft., Fro | m | ft. 1 | to | |
| | | | From | ft. to | | ft., Fro | m | ft. 1 | to | |
| (| | CK INTERVALS: | From From | ft. to | | ft., Fro ft., Fro ft., Fro | m | ft. 1 | toto | |
| GROU | GRAVEL PA | CK INTERVALS: | From From cement | | 3 Bento | ft., Froft., Fro ft., Fro nite 4 | m | ft. 1 | to | |
| GROUT | GRAVEL PA | CK INTERVALS: | From From cement ft. to | | 3 Bento | ft., Froft., Fro ft., Fro nite 4 | m | ft. 1 | toto | |
| GROUT Grout Interview of the Control | GRAVEL PA T MATERIAL rvals: From ne nearest sc | CK INTERVALS: .: ①Neat | From From | ft. to | 3 Bento ft. | ft., Froft., Fro ft., Fro nite 4 to | m Other ft., From tock pens | ft. 1 | to | |
| GROUT Grout Intervent is the 1 Second | GRAVEL PA | CK INTERVALS: .: | From From cement .ft. to\S contamination: ral lines | ft. to | 3 Bento ft. | ft., Froft., Fro ft., Fro nite 4 to | m m Other tt., From tock pens | ft. 1 ft. 1 ft. 1 | to | |
| GROUT Grout Intervent is the 1 Sec. 2 Sec. 2 | GRAVEL PA T MATERIAL ervals: From the nearest so eptic tank ewer lines | CK INTERVALS: .: | From From | ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor | 3 Bento ft. | ft., Froft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Fertil | m | ft. 1 ft. 1 ft. 1 | to | |
| GROUT Grout Interview to the state of the st | GRAVEL PA T MATERIAL rivals: From the nearest so eptic tank ewer lines (atertight sew | CK INTERVALS: .: | From From | ft. to | 3 Bento ft. | ft., Froft., Fro ft., Fro nite 4 to | m | ft. 1 ft. 1 ft. 1 | to | |
| GROUT Grout Interview to the state of the st | GRAVEL PA T MATERIAL ervals: From the nearest so eptic tank ewer lines | CK INTERVALS: .: | From From | ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagor 9 Feedyard | 3 Bento ft. | ft., Froft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Fertil | m | 14 A 15 C | to | |
| GROUT FROM | GRAVEL PA T MATERIAL rivals: From the nearest so eptic tank ewer lines statertight sew from well? | CK INTERVALS: .: • Neat mO Durce of possible 4 Late 5 Cess er lines 6 Seep | From From From cement | ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard | 3 Bento ft. | ft., Froft., Fro ft., Fro nite 4 to | m | ft. 1 ft. 1 ft. 1 | to | |
| GROUT Frout Intervent is the 1 Second 3 W. Direction 1 FROM | GRAVEL PA | OVERVALS: Overce of possible 4 Late 5 Cess er lines 6 Seep | From From From cement to | ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard | 3 Bento ft. | ft., Froft., Fro ft., Fro nite 4 to | m | 14 A 15 C | to | |
| GROUT Grout Intervent is the 1 Second 1 Second 1 Second 1 FROM | GRAVEL PA | CK INTERVALS: Neat Neurce of possible 4 Late 5 Cess rer lines 6 Seep | From From From From cement It to contamination: ral lines s pool page pit LITHOLOGIC | ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard | 3 Bento ft. | ft., Froft., Fro ft., Fro nite 4 to | m | 14 A 15 C | to | |
| GROUTH INTERPRETATION OF THE PROMERS | T MATERIAL prvals: From the nearest so eptic tank ewer lines latertight sew from well? TO 42 67 74 | OK INTERVALS: Neat Nurce of possible 4 Late 5 Cess rer lines 6 Seep Fire C | From From From From cement It. to contamination: ral lines s pool page pit LITHOLOGIC | ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard CLOG | 3 Bento ft. | ft., Froft., Fro ft., Fro nite 4 to | m | 14 A 15 C | to | |
| GROUT Frout Intervention 1 Sec. 3 W. Direction 1 FROM | T MATERIAL rivals: From the nearest so eptic tank ewer lines ratertight sew from well? TO 42 67 74 148 | CK INTERVALS: .: ①Neat m O Durce of possible 4 Late: 5 Cess er lines 6 Seep Fire C Clay + | From From From From | ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagor 9 Feedyard LOG | 3 Bento ft. | ft., Froft., Fro ft., Fro nite 4 to | m | 14 A 15 C | to | |
| GROUT FROM | GRAVEL PA T MATERIAL rivals: From the nearest so eptic tank ewer lines ratertight sew from well? TO 42 67 74 148 152 | OK INTERVALS: Neat Nurce of possible 4 Later 5 Cess First C Clay + Shall SandStore | From From From From | ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard CLOG | 3 Bento ft. | ft., Froft., Fro ft., Fro nite 4 to | m | 14 A 15 C | to | |
| GROUTATION OF THE PROPERTY OF | GRAVEL PA T MATERIAL rivals: From the nearest so eptic tank the sever lines statertight sew from well? TO 42 67 74 148 152 185 | CK INTERVALS: (I) Neat (| From From From From | ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG LOG Layers Fine, Silly | 3 Bento ft. | ft., Froft., Fro ft., Fro nite 4 to | m | 14 A 15 C | to | |
| GROUTINE What is the 1 Second of Sec | GRAVEL PA T MATERIAL rivals: From the nearest so eptic tank ewer lines statertight sew from well? TO 42 67 74 148 152 185 318 | ONeat Mource of possible 4 Late 5 Cess Fire C Clay + Shall SandSton SandSt | From From Cement It to Social contamination: ral lines is pool page pit LITHOLOGIC Cond - Transport Cond - | ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG LOG LAYEVS Fine, Silly | 3 Bento ft. | ft., Froft., Fro ft., Fro nite 4 to | m | 14 A 15 C | to | |
| GROUTINE What is the 1 Second of Sec | GRAVEL PA T MATERIAL rivals: From the nearest scapptic tank elever lines statertight sew from well? TO 42 67 74 148 152 185 318 332 | CK INTERVALS: Description: Ource of possible 4 Late 5 Cess Fire Clay Fire Sandston Sandston Sandston Sandston Sandston | From From From From From Cement It to I S Contamination: ral lines s pool page pit LITHOLOGIC Cand - Transport Grave I Grave I Grave I Grave I Manuel | ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG LOG LAYEVS Fine, Silly Soft | 3 Bento ft. | ft., Froft., Fro ft., Fro nite 4 to | m | 14 A 15 C | to | |
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| GROUTINE What is the 1 Second of Sec | GRAVEL PA T MATERIAL rivals: From the nearest scapptic tank elever lines statertight sew from well? TO 42 67 74 148 152 185 318 332 | CK INTERVALS: Description: Ource of possible 4 Late 5 Cess Fire Clay Fire Sandston Sandston Sandston Sandston Sandston | From From From From From Cement It to I S Contamination: ral lines s pool page pit LITHOLOGIC Cand - Transport Grave I Grave I Grave I Grave I Manuel | ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG LOG LAYEVS Fine, Silly Soft | 3 Bento ft. | ft., Froft., Fro ft., Fro nite 4 to | m | 14 A 15 C | to | |
| GROUTINE What is the 1 Second of Sec | GRAVEL PA T MATERIAL rivals: From the nearest scapptic tank elever lines statertight sew from well? TO 42 67 74 148 152 185 318 332 | CK INTERVALS: Description: Ource of possible 4 Late 5 Cess Fire Clay Fire Sandston Sandston Sandston Sandston Sandston | From From From From From Cement It to I S Contamination: ral lines s pool page pit LITHOLOGIC Cand - Transport Grave I Grave I Grave I Grave I Manuel | ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG LOG LAYEVS Fine, Silly Soft | 3 Bento ft. | ft., Froft., Fro ft., Fro nite 4 to | m | 14 A 15 C | to | |
| GROUTINE What is the 1 Second of Sec | GRAVEL PA T MATERIAL rivals: From the nearest scapptic tank elever lines statertight sew from well? TO 42 67 74 148 152 185 318 332 | CK INTERVALS: Description: Ource of possible 4 Late 5 Cess Fire Clay Fire Clay Sandston Sandston Sandston Sandston | From From From From From Cement It to I S Contamination: ral lines s pool page pit LITHOLOGIC Cand - Transport Grave I Grave I Grave I Grave I Manuel | ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG LOG LAYEVS Fine, Silly Soft | 3 Bento ft. | ft., Froft., Fro ft., Fro nite 4 to | m | 14 A 15 C | to | |
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| GROUTINE What is the 1 Second of Sec | GRAVEL PA T MATERIAL rivals: From the nearest scapptic tank elever lines statertight sew from well? TO 42 67 74 148 152 185 318 332 | CK INTERVALS: Description: Ource of possible 4 Late 5 Cess Fire Clay Fire Clay Sandston Sandston Sandston Sandston | From From From From From Cement It to I S Contamination: ral lines s pool page pit LITHOLOGIC Cand - Transport Grave I Grave I Grave I Grave I Manuel | ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG LOG LAYEVS Fine, Silly Soft | 3 Bento ft. | ft., Froft., Fro ft., Fro nite 4 to | m | 14 A 15 C | to | |
| GROUT frout Interview of the state of the st | GRAVEL PARTICIPATION OF THE PROPERTY OF THE PARTICIPATION OF THE PARTICI | CK INTERVALS: (I) Neat (| From From Cement It to I S. Contamination: ral lines s pool page pit LITHOLOGIC Cond - Track I Sand S. Craue I Graue I Graue I Graue I Graue I Graue I Manuel Hard | ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagor 9 Feedyard LOG 1 Layers Fine, Silly 3 Soft | 3 Bento ft. | ft., Froft., Fro ft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Fertil 13 Insec How ma TO | m | 14 A 15 C 16 C | to | |
| GROUTE FROM Direction (STATE OF THE PROME) | GRAVEL PA T MATERIAL rivals: From the nearest so eptic tank ewer lines ratertight sew from well? TO 42 67 74 148 152 185 318 332 380 | CK INTERVALS: (I) Neat (| From From Cement It to IS Contamination: ral lines s pool page pit LITHOLOGIC CONTAMINATION CONTAMI | ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagor 9 Feedyard Layers Fine, Silly Soft | 3 Bento ft. | ft., Froft., Fro ft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Fertil 13 Insec How ma TO | m | ft. 1 | to | |
| GROUTING GRO | GRAVEL PA T MATERIAL rivals: From the nearest so eptic tank ewer lines statertight sew from well? TO 42 67 74 148 152 185 318 332 380 RACTOR'S (I | CK INTERVALS: (I) Neat (| From From Cement It to S. Contamination: ral lines s pool page pit LITHOLOGIC COND. Cravel Gravel Gravel Hard R'S CERTIFICAT 1 8.4 | ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard CLOG TON: This water well wa | 3 Bento ft. | tt., Fro ft., Fro ft. | onstructed, or (3) | ft. 1 | to | |
| GROUTING GRO | T MATERIAL rivals: From the nearest screptic tank sewer lines fatertight sew from well? TO 42 67 74 148 152 185 318 332 380 RACTOR'S (1 on (mo/day/II Contractor's Career contractor's C | CK INTERVALS: (I) Neat (| From From Cement It to Social contamination: ral lines s pool page pit LITHOLOGIC Cond - Trans | ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard CLOG TON: This water well wa This Water Well | 3 Bento ft. | tt., Fro ft., Fro ft. | onstructed, or (3) ord is true to the on (mo/day/yr) | ft. 1 | to | |
| GROUTING GRO | GRAVEL PA T MATERIAL rivals: From the nearest so eptic tank ewer lines statertight sew from well? TO 42 67 74 148 152 185 318 332 380 RACTOR'S Con (mo/day/ II Contractor' business na | CK INTERVALS: (I) Neat (| From From From Cement It to S. Contamination: ral lines s pool page pit LITHOLOGIC Cond - Trans Crave Crave Hard R'S CERTIFICAT 18.6 365 | ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard CLOG TON: This water well wa | 3 Bento ft. | tt., Fro ft., Fro ft. | onstructed, or (3) rd is true to the fon (mo/day/yr) ture) | tt. ft. ft. ft. ft. ft. ft. ft. ft. ft. | to | |

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



JUL 2 1 1986

WATER WELL RECORD

KSA 820-1201-1215 DIVISION OF

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

| | | | ĽN | VIR | NO! | MENT | Topeka, Kansus o | 0020 |
|------------------------|----------------------------------|---|-----------|-------------|--------|--|------------------------------------|--------------------------|
| 1 Loopher of II | County | Fraction | | | number | Township number | Range num | ber |
| 1. Location of well: | Hamilton | NW1/4 SW 1/4 A | | 3 | ** | 7 24 | s R 4/ | E/W |
| 2. Distance and direct | ction from nearest town or city: | lorn South 7m | 3. Owne | r of wel | i Ha | irry Reed | | |
| Street address of well | deuse, Ks, location if in city: | | R.R. or | itreet: | Box / | 33 , | 1. 1.00 | 21. |
| 4. Locate with "X" in | n section below: | Sketch map: | City, sto | ite, zip | code: | 3.001.dge 1 6. Bore hole dia. 7 | 5 678 | |
| N | | skeren map. | | | | Well depth 380 | ft. Completion | -86 |
| 1 | ! | | | | | 7 Cable tool 🗶 R | | Dug |
| ₩ | NE | | | | | Hollow rod J | ettedBored | Reverse rotary |
| | E | | | | | 8. Use: Domestic | | |
| 7 1 | | | | | | | Air conditionin Oil field water | |
| sw | SE | | | | | 9. Casing: Material | Height: Ab | oove or below |
| <u> </u> | | | | | | Threaded Welded | | |
| S 1 → 1 Mi | | | | | | RMP PVC _ Dia. 6_ in. to 380 | Weight depth!Wall Thick | |
| 5. Type and color of | | | | From | То | Dia in. to ft | . depth gage No | OR -17 |
| <u> </u> | · — | | | | | 10. Screen: Manufactu | rer's name | -less |
| Fine Sand | - /3n | | | 0 | 42 | Type PVC | | in |
| Fine Grave | el | | | 42 | 67 | Slot/gauze <u>03</u> 2 Set between <u>20</u> | Length | 80 " |
| | | | | / | -4 | | _ft. and | ft. |
| Clay & Gra | avel-Brown | | | 67 | 74 | Gravel pack? 425_ S | ze range of materi | |
| <u> Shale-Blu</u> | e with sond str | one Loyers | | 74 | 148 | 11. Static water level: | nd surface Date _ | mo./day/yr. |
| Sand stone | Hard - Fine - | Silty | | 148 | 152 | 12. Pumping level belo | v land surfaces: | |
| | e with Sand Ston | | | 152 | 185 | ft. after ft. after | | - • |
| _ | , | | | | | Estimated maximum yiel | <u> </u> | g.p.m. |
| sondstone v | 1 Fine, Silty - (| Grey With Shale | loyers | <u> 28/</u> | 3/8 | 13. Water sample submi Yes 💢 No | | mo./day/yr. |
| Sondstone | Med Soft - To | <u> </u> | | 3/8 | | 14. Well head completi | | |
| ≠ <>> nd < | tone - Hard will | L KACH Laures | | 33 7 | 380 | X Pitless adapter | | s above grade |
| | TONC - HOILY WITH | 291104613 | | | 200 | 15. Well grouted? | | Concrete |
| | | *************************************** | | | | Depth: From | | Concrete |
| | | | | | | 16. Nearest source of p | | on: |
| | | | | | | ft Directio Well disinfected upon c | | peNo No |
| | | | | | | 17. Pump: | Gould's | nstalled |
| | | | | | | Manufacturer's name Model number | | Volts 230 |
| | | | | | | Length of drop pipe 🚄 | | // |
| | | | | | | Type: Submersible | _ | Turbine |
| | | | | | | Jet | | Reciprocating |
| 19 Elaura! | | nd sheet if needed) | | | L | Centrifugal | | Other |
| 18. Elevation: | 19. Remarks: | | | | | 20. Water well contract This well was drilled un | | and this report |
| Topography | | | | | | is true to the best of my | | |
| Topography: Hill | | | | | : | Morman Hill Business name | Willing | 6 License No. |
| Slope | | | | | | Addres P.D. Box | 83 Lamar | CO.81052 |
| Upland | | | | | | Signed Authorize | L. TILL | _ Date 7-10-8 |
| Valley | | | | | | Authorize | d representative | |