| | "G" Statio | n WATER | R WELL RECORD FO | orm WWC-5 | KSA 828 | | | |
|---|---|--|---|--|--|------------------------|---|---------------------------------|
| 1 LOCATION OF | | Fraction | OTT CT | | tion Number | 1 - 1 | | Range Number |
| County: Gra | int | SW 1/4 | SW 1/4 SE | 1/4 | 4 11111000 | T 28 | <u>S</u> | R 36W EW |
| | | | Idress of well if located | | orysse | s, kansas | - 4 m | ites North - |
| | <u> </u> | | th into locat | tion | | | | |
| 2 WATER WELL | ,* | il Oil Cor | - | | | | | |
| RR#, St. Address, Box #: Rt 1, Box 80M | | | | | Board of Agriculture, Division of Water Resources Application Number: 38,694 | | | |
| City, State, ZIP Code : Ulysses, KS 67880 3 LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL | | | | | | | | |
| LOCATE WELL | 'S LOCATION WITH | DEPTH OF CO | OMPLETED WELL | . 440 | . ft. ELEVA | ATION: | | |
| AN "X" IN SEC | N BOX: | Depth(s) Groundy | water Encountered 1. | 200 | ft. | 2 | ft. 3 | 04/29/88tt. |
| ī ! | ! | I WELL O DIVING | **/~!! ! * | | DIOW IGNIG OG | naco mogodica on i | no augry. | |
| \w | NE | | | | | | | mping gpm |
| | | | | | | | | mping gpm |
| # w - ! | | Bore Hole Diame | ter9in. to | 440 | | and | in | . to |
| ¥ W ! | . ! ! " | WELL WATER TO | O BE USED AS: 5 | Public wate | r supply | 8 Air conditioning | | Injection well |
| ī w | | 1 Domestic | | | | 9 Dewatering | | Other (Specify below) |
| | | 2 Irrigation | | | | 10 Observation well | | |
| | x I | Was a chemical/b | pacteriological sample su | bmitted to De | | | | , mo/day/yr sample was sub |
| <u> </u> | S | mitted | | | Wa | ater Well Disinfected | | |
| 5 TYPE OF BLAI | NK CASING USED: | | 5 Wrought iron | 8 Concre | ete tile | CASING JOIN | ITS: Glue | d Clamped |
| 1 Steel | 3 RMP (S | SR) | 6 Asbestos-Cement | | (specify belo | • | | ed |
| 2 PVC | 4 ABS | | | | | | | aded |
| | | | | | | | | in. to ft. |
| Casing height abo | ove land surface | 2.8 | .in., weight 2. • ! | | | /ft. Wall thickness or | r gauge N | _{o.} • 2.6.5 |
| TYPE OF SCREE | N OR PERFORATION | ON MATERIAL: | | 7 PV | \sim | | stos-ceme | |
| 1 Steel | 3 Stainles | ss steel | 5 Fiberglass | 8 RM | IP (SR) | 11 Othe | r (specify) | |
| 2 Brass 4 Galvanized steel | | | 6 Concrete tile | Concrete tile 9 ABS | | 12 None | used (op | pen hole) |
| SCREEN OR PER | RFORATION OPENII | NGS ARE: | 5 Gauzeo | wrapped | | 8 Saw cut | | 11 None (open hole) |
| 1 Continuou | s slot 3 M | Mill slot | 6 Wire w | rapped | | 9 Drilled holes | | |
| 2 Louvered | shutter 4 H | Key punched | 7 Torch o | | | \ | | |
| SCREEN-PERFO | RATED INTERVALS | : From | 3.20 ft. to | 440 | ft Fro | om | ft. 1 | toft. |
| | | | | | • | | | |
| | | | | | ft., Fro | om | ft. 1 | toft. |
| GRAVEL | L PACK INTERVALS | | | | ft., Fro | om | ft. f | toft. |
| GRAVEL | L PACK INTERVALS | S: From From | 27 ft. to ft. to | .215 | ft., Fro ft., Fro ft., Fro | om 22 5 | ft. f ft. f | to440ft. to ft. |
| GRAVEL | RIAL: 1 Neat | From cement | 27 ft. to ft. to 2 Cement grout | 215 | ft., Fro | om | ft. ft. ft. ft. ft. ft. | to |
| 6 GROUT MATE Grout Intervals: | RIAL: 1 Neat | From cement 7 | 27 ft. to ft. to 2 Cement grout | 215 | ft., Frontie 4 to 27. | om | ft. ft. | to 440 ft. to ft ft. to 225 ft. |
| 6 GROUT MATE Grout Intervals: What is the neare | From5st source of possible | From cement 7 | 27 | 215 | ft., From the fit., F | om | ft. | to |
| 6 GROUT MATE Grout Intervals: | From5st source of possible | From cement 7 | 27 ft. to ft. to 2 Cement grout | 215 | ft., From the fit., F | om | 215 14 A | to |
| GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line | FRIAL: 1 Neat From | From cement ft. to 7 e contamination: eral lines | 27 | 215 3 Bento ft. | ft., Fronte 4 to27. 10 Live | om | 215 14 A | to |
| GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight | FRIAL: 1 Neat From | From cement ft. to 7 e contamination: eral lines ss pool epage pit | 27ft. to | 215 3 Bento ft. | ft., From the ft | om | 215 14 A 15 C | to |
| GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we | FRIAL: 1 Neat From5 est source of possible k 4 Late es 5 Ces t sewer lines 6 See est Northeas | From From cement ft. to 7 e contamination: eral lines ss pool epage pit | 2.7 | 215ft. | ft., From the ft | om | 215 14 A 15 C | to |
| GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO | FRIAL: 1 Neat From5 est source of possible ak 4 Late es 5 Ces a sewer lines 6 See ell? Northeas | From From Cement If to 7 e contamination: eral lines ss pool spage pit St LITHOLOGIC | 2.7 | 215 3 Bento ft. | ft., From the ft | om | 215 14 A 15 C | to |
| GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO 0 2 | FRIAL: 1 Neat From5 est source of possible lik 4 Late es 5 Ces t sewer lines 6 See ell? Northeas Surface | From From Cement If to 7 e contamination: eral lines ss pool spage pit St LITHOLOGIC | 2.7 | 3 Bento | ft., From tt., F | om | 215 | to |
| GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO 0 2 2 52 | FRIAL: 1 Neat From | From From Cement Tt. to 7 e contamination: eral lines es pool epage pit st LITHOLOGIC | 2.7 | 215ft. | ft., From the ft | om | 215 | to |
| 6 GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO 0 2 2 52 52 89 | FRIAL: 1 Neat From | From From Cement To The contamination: From From Committee From From From From From From From From | 27ft. to ft. to 2 Cement groutft., From7 7 Pit privy 8 Sewage lagor 9 Feedyard LOG | 3 Bento | ft., From tt., F | om | 215 | to |
| 6 GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO 0 2 2 52 52 89 89 94 | FRIAL: 1 Neat From 5 | From From Cement Infl. to 7 e contamination: eral lines sis pool epage pit st LITHOLOGIC e o large sa ay - 15% G | 27ft. to ft. to 2 Cement groutft., From7 7 Pit privy 8 Sewage lagor 9 Feedyard LOG | 3 Bento | ft., From tt., F | om | 215 | to |
| GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO 0 2 2 52 52 89 89 94 94 10 | FRIAL: 1 Neat From5 st source of possible ak 4 Late es 5 Ces a sewer lines 6 See all? Northeas Clay Med. to 85% Cla 6 Sandy | From From Cement If to 7 e contamination: eral lines spage pit st LITHOLOGIC e o large sa ay - 15% G Clay | 27ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagor 9 Feedyard LOG | 3 Bento | ft., From tt., F | om | 215 | to |
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| GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO 0 2 2 52 52 89 89 94 94 106 106 13 138 20 | FRIAL: 1 Neat From 5 | From From Cement Ift. to7. e contamination: eral lines ss pool spage pit st LITHOLOGIC e o large sa ay - 15% G Clay o large sa | 27ft. to ft. to 2 Cement grout ft., From 7. 7 Pit privy 8 Sewage lagor 9 Feedyard LOG and Gravel | 3 Bento | ft., From tt., F | om | 215 | to |
| GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO 0 2 2 52 52 89 89 94 94 10 106 13 138 20 204 21 | FRIAL: 1 Neat From 5 | From From Cement If to 7 e contamination: eral lines spage pit st LITHOLOGIC e o large sa ay - 15% G Clay | 27ft. to ft. to 2 Cement grout ft., From 7. 7 Pit privy 8 Sewage lagor 9 Feedyard LOG and Gravel | 3 Bento | ft., From tt., F | om | 215 | to |
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| 6 GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO 0 2 2 52 52 89 89 94 94 100 106 13 138 20 204 21 218 28 287 31 | FRIAL: 1 Neat From 5. Set source of possible alk 4 Late Ses 5 Ces a sewer lines 6 See all? Northeas Clay Med to 85% Cla 6 Sandy 6 8 Med to 4 Shale 8 50% Cla 7 Shale 7 40% Cla | From From Cement Int. to7 e contamination: eral lines ss pool epage pit st LITHOLOGIC e o large sa ay - 15% G Clay o large sa ay - 50% S ay - 60% S | 27ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagor 9 Feedyard LOG and cravel and chale | 3 Bento ft. | ft., From tt., F | om | 215 | to |
| 6 GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO 0 2 2 52 52 89 89 94 94 100 106 13 138 20 204 21 218 28 | FRIAL: 1 Neat From. 5 set source of possible let 4 Late es 5 Ces let sewer lines 6 See lil? Northeas Clay Med. to 85% Cla 6 Sandy 6 8 Med. to 4 Shale 8 50% Cla 7 Shale 7 40% Cla 5 80% Med | From From Cement Ift. to 7 e contamination: From Example of the contamination: | 27ft. to ft. to 2 Cement groutft., From7 7 Pit privy 8 Sewage lagor 9 Feedyard LOG and Gravel and Gravel | 3 Bento ft. | ft., From tt., F | om | 215 | to |
| 6 GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO 0 2 2 52 52 89 89 94 94 100 106 13 138 20 204 21 218 28 287 31 317 36 | FRIAL: 1 Neat From. 5 set source of possible alk 4 Late es 5 Ces a sewer lines 6 See all? Northeas Clay Med. to 85% Cla 6 Sandy 6 8 Med. to 4 Shale 8 50% Cla 7 Shale 7 40% Cla 5 80% Med Gravel | From From Cement Ift. to 7 e contamination: eral lines ss pool spage pit st LITHOLOGIC e o large sa ay - 15% G Clay o large sa ay - 50% S ay - 60% S d. to large | 27ft. to ft. to 2 Cement grout ft., From7 7 Pit privy 8 Sewage lagor 9 Feedyard LOG and cravel and Shale Shale ge sand - 20% | 215ft. | ft., From tt., F | om | 215 | to |
| 6 GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO 0 2 2 52 52 89 89 94 94 100 106 13 138 20 204 21 218 28 287 31 | FRIAL: 1 Neat From 5. Set source of possible set sewer lines 6 See sewer lines 6 See set sewer lines 6 See sewer lines 6 See | From From Cement Int. to7. Experiment on the contamination: Express pool Expres | 27ft. to ft. to 2 Cement grout ft., From 7. 7 Pit privy 8 Sewage lagor 9 Feedyard LOG and Gravel and Shale ge sand - 20% ge sand - 15% | 215ft. | ft., From tt., F | om | 215 | to |
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| 6 GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO 0 2 2 52 52 89 89 94 94 100 106 13 138 200 204 21 218 28 287 31 317 36 365 38 | From 5 set source of possible at the set of sewer lines 6 See of Surface Clay Med. to 85% Classes Shale Shale Shale Shale Shale Shale Gravel Server S | From From Cement Int. to7 e contamination: From Cement Int. to7 e contamination: Frail lines Int. Example 1 Example 2 Example 3 Example 3 Example 3 Example 4 Example 4 Example 4 Example 5 Example 5 Example 6 Example 7 Example 6 Example 6 Example 7 Example 6 Example 7 Example 6 Example 7 Exampl | 27ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagor 9 Feedyard LOG and Gravel and Shale ge sand - 20% iche ge sand - 20% | 3 Bento ft. Spanish ft. Spanis | 10 Live 11 Fue 12 Fert 13 Inse How m TO | om | 215 14 A 15 C 16 C 17HOLOG 15% S Sand | to |
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records.