| LOCATION OF WA | | | WELL RECORD | | | | - |
|--|--|------------------------|---|------------------|---|---|--|
| THE PERSON NAMED IN COLUMN 1 | TER WELL: | Fraction | | I | Section Number | Township Number | _ |
| county: SALTNE Distance and direction | n from pooroot town | SE 1/4 | SE 1/4 | SE 1/4 | 12 | <u>T 14 S</u> | S R 3 E |
| instance and direction | | 1013 JOHNS | | cated within cit | <i>,</i> | | |
| WATER WELL OV | | TREE APAI | | | | | |
| RR#, St. Address, Bo | | JOHNSTOWN | IL I I I I I I I | | | Board of Agricul | ture, Division of Water Reso |
| city, State, ZIP Code | _ | A, KS. 6744 | A4 | | | Application Num | · |
| | | | | 60 | | | |
| AN "X" IN SECTION | W 50V | | | | | | |
| | N D | | | | | | . ft. 3 |
| | | | | | | | ay/yr8+27-92 |
| NW | NE | Pump | test data: Well | water was | . 37 ft. af | er .1 hou | rs pumping 3.0 |
| \ | E | st. Yield 75 . | gpm: Well | water was | ft. af | er hou | rs pumping |
| , l i | В | Bore Hole Diamet | ter 9 in | . to 60 | | nd | in. to |
| w | · v | VELL WATER TO | D BE USED AS: | 5 Public v | ater supply | 3 Air conditioning | 11 Injection well |
| • | | 1 Domestic | 3 Feedlot | 6 Oil field | water supply | 9 Dewatering | 12 Other (Specify below) |
| sw | SE | 2 Irrigation | 4 Industrial | 7 Lawn ai | d garden only 1 | Monitoring well | , |
| | x v | Vas a chemical/b | acteriological sam | | | | lf yes, mo/day/yr sample wa |
| <u> </u> | | nitted | _ | , | • | er Well Disinfected? Ye | |
| TYPE OF BLANK | · * | | 5 Wrought iron | 8 Co | ncrete tile | | Glued X Clamped |
| 1 Steel | 3 RMP (SR) | | 6 Asbestos-Cem | | er (specify below | | Welded |
| 2 PVC | 4 ABS | | 7 Fiberglass | | | • | Threaded |
| | | | - | | | | in. to |
| Mank casing diamete | faranjaranan Indaharan | 1. 10 | ····II., Dia ··· | 160 " | 10 | | SDR 26 |
| Casing height above | | | in., weight | | | • | - |
| YPE OF SCREEN C | | | | | PVC | 10 Asbestos | |
| 1 Steel | 3 Stainless s | | 5 Fiberglass | | RMP (SR) | • • | ecify) |
| 2 Brass | 4 Galvanized | | 6 Concrete tile | | ABS | | ed (open hole) |
| CREEN OR PERFO | | | | Bauzed wrappe | j | | 11 None (open hole |
| 1 Continuous sl | ot 3 Mill | siot .030 | 6 V | Vire wrapped | | 9 Drilled holes | |
| 2 Louvered shu | tter 4 Key | punched | 7 T | orch cut | ^ | · · · · · · · · · · · · · · · · · · · | |
| ************************************** | TED INTERVALS: | From ₽, | J # • | . 8 | | | • |
| OCHEEN-PERFORAT | ED MITERIALO. | | | to | Yft., Fron | | . ft. to |
| SCREEN-PERFORAT | LD INTERVACO. | From | ي ft. ۱ | to | ft., Fron | | . ft. to |
| | ACK INTERVALS: | From | 5 ft. | to | ft., Fron | 1 | |
| | | From | ي ft. ۱ | to | ft., Fron | 1 | . ft. to |
| | ACK INTERVALS: | From | 5 ft. : | to | • ft., Fron ft., Fron | l | . ft. to |
| GRAVEL PA | ACK INTERVALS: | From3. From ment | 5 ft. ft. ft. ft. ft. ft. ft. | to | ft., Fron ft., Fron ft., Fron | 1 | . ft. to |
| GRAVEL PA | ACK INTERVALS: L: 1 Neat ce cm5 | From. 3. From ment 30. | 5 ft. ft. ft. ft. ft. ft. ft. | to | ft., Fron ft., Fron ft., Fron | other | . ft. to |
| GRAVEL PARTIES OF THE PROPERTY | ACK INTERVALS: 1 Neat ce com. 5ft | From | 5ft. ft. 2 Cement grout ft., From | to | ft., From ft., From ft., From ntonite 4 (| Dither | ft. to |
| GRAVEL PARTIES GROUT MATERIA Grout Intervals: From Mhat is the nearest so a Septic tank | ACK INTERVALS: 1 Neat ce com5ft source of possible co 4 Lateral | From | 5 ft. ft. 2 Cement grout ft., From | to | ft., From ft., From ft., From ntonite 4 0 t. to | Dther | ft. to |
| GRAVEL PARTIES GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines | ACK INTERVALS: 1 Neat ce com | From | 5 | to | ft., From ft., From ft., From ntonite 4 (t. to | Dther | ft. to |
| GRAVEL PARTIES GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se | ACK INTERVALS: 1 Neat ce com. 5 | From | 5 ft. ft. 2 Cement grout ft., From | to | ft., From ft., From ft., From ntonite 4 (t. to | Dther | ft. to |
| GRAVEL PARAMETRIA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight see Direction from well? | ACK INTERVALS: 1 Neat ce com | From | 5 | to | ft., From ft., From ft., From notonite 4 (t. to | Other Other Other Ock pens torage er storage cide storage y feet? 25 | ft. to |
| GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR | ACK INTERVALS: 1 Neat ce 5 ft cource of possible cr 4 Lateral 5 Cess p wer lines 6 Seepag EAST | From | 5 | to | ft., From ft., From ft., From notonite 4 (t. to | Other Other Other Ock pens torage er storage cide storage y feet? 25 | ft. to |
| GRAVEL PARTICIPATION OF THE PROMULE | ACK INTERVALS: 1 Neat ce 5 ft cource of possible cc 4 Lateral 5 Cess p wer lines 6 Seepac EAST FILL DIRT | From | 5 ft. ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyal | to | ft., From ft., From ft., From notonite 4 (t. to | Other Other Other Ock pens torage er storage cide storage y feet? 25 | ft. to |
| GRAVEL PARTICIPATION OF THE PROMULE | ACK INTERVALS: 1 Neat ce 5 ft cource of possible co 4 Lateral 5 Cess p wer lines 6 Seepac EAST FILL DIRT TRASH BRIC | From | 5 ft. ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyal | to | ft., From ft., From ft., From notonite 4 (t. to | Other Other Other Ock pens torage er storage cide storage y feet? 25 | ft. to |
| GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR | ACK INTERVALS: 1 Neat ce 5 ft cource of possible co 4 Lateral 5 Cess p wer lines 6 Seepag EAST FILL DIRT TRASH BRIC CLAY LIGHT | From | 5 ft. ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyal | to | ft., From ft., From ft., From notonite 4 (t. to | Other Other Other Ock pens torage er storage cide storage y feet? 25 | ft. to |
| GRAVEL PARTICIPATION OF THE PROMISE TO STATE OF THE PARTICIPATION OF THE | ACK INTERVALS: 1 Neat ce 5 ft cource of possible co 4 Lateral 5 Cess p wer lines 6 Seepag EAST FILL DIRT TRASH BRIC CLAY LIGHT | From | 5 ft. ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyal | to | ft., From ft., From ft., From notonite 4 (t. to | Other Other Other Ock pens torage er storage cide storage y feet? 25 | ft. to |
| GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR | ACK INTERVALS: 1 Neat ce 5 ft cource of possible co 4 Lateral 5 Cess p wer lines 6 Seepag EAST FILL DIRT TRASH BRIC CLAY LIGHT | From | 5 ft. ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyal | to | ft., From ft., From ft., From notonite 4 (t. to | Other Other Other Ock pens torage er storage cide storage y feet? 25 | ft. to |
| GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR | ACK INTERVALS: 1 Neat ce 5 ft cource of possible co 4 Lateral 5 Cess p wer lines 6 Seepag EAST FILL DIRT TRASH BRIC CLAY LIGHT | From | 5 ft. ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyal | to | ft., From ft., From ft., From notonite 4 (t. to | Other Other Other Ock pens torage er storage cide storage y feet? 25 | ft. to |
| GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR | ACK INTERVALS: 1 Neat ce 5 ft cource of possible co 4 Lateral 5 Cess p wer lines 6 Seepag EAST FILL DIRT TRASH BRIC CLAY LIGHT | From | 5 ft. ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyal | to | ft., From ft., From ft., From notonite 4 (t. to | Other Other Other Ock pens torage er storage cide storage y feet? 25 | ft. to |
| GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR | ACK INTERVALS: 1 Neat ce 5 ft cource of possible co 4 Lateral 5 Cess p wer lines 6 Seepag EAST FILL DIRT TRASH BRIC CLAY LIGHT | From | 5 ft. ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyal | to | ft., From ft., From ft., From notonite 4 (t. to | Other Other Other Ock pens torage er storage cide storage y feet? 25 | ft. to |
| GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR | ACK INTERVALS: 1 Neat ce 5 ft cource of possible co 4 Lateral 5 Cess p wer lines 6 Seepag EAST FILL DIRT TRASH BRIC CLAY LIGHT | From | 5 ft. ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyal | to | ft., From ft., From ft., From notonite 4 (t. to | Other Other Other Ock pens torage er storage cide storage y feet? 25 | ft. to |
| GRAVEL PARTON GROUT MATERIA Frout Intervals: From Intervals: F | ACK INTERVALS: 1 Neat ce 5 ft cource of possible co 4 Lateral 5 Cess p wer lines 6 Seepag EAST FILL DIRT TRASH BRIC CLAY LIGHT | From | 5 ft. ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyal | to | ft., From ft., From ft., From notonite 4 (t. to | Other Other Other Ock pens torage er storage cide storage y feet? 25 | ft. to |
| GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR | ACK INTERVALS: 1 Neat ce 5 ft cource of possible co 4 Lateral 5 Cess p wer lines 6 Seepag EAST FILL DIRT TRASH BRIC CLAY LIGHT | From | 5 ft. ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyal | to | ft., From ft., From ft., From notonite 4 (t. to | Other Other Other Ock pens torage er storage cide storage y feet? 25 | ft. to |
| GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR | ACK INTERVALS: 1 Neat ce 5 ft cource of possible co 4 Lateral 5 Cess p wer lines 6 Seepag EAST FILL DIRT TRASH BRIC CLAY LIGHT | From | 5 ft. ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyal | to | ft., From ft., From ft., From notonite 4 (t. to | Other Other Other Ock pens torage er storage cide storage y feet? 25 | ft. to |
| GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR | ACK INTERVALS: 1 Neat ce 5 ft cource of possible co 4 Lateral 5 Cess p wer lines 6 Seepag EAST FILL DIRT TRASH BRIC CLAY LIGHT | From | 5 ft. ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyal | to | ft., From ft., From ft., From notonite 4 (t. to | Other Other Other Ock pens torage er storage cide storage y feet? 25 | ft. to |
| GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR | ACK INTERVALS: 1 Neat ce 5 ft cource of possible co 4 Lateral 5 Cess p wer lines 6 Seepag EAST FILL DIRT TRASH BRIC CLAY LIGHT | From | 5 ft. ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyal | to | ft., From ft., From ft., From notonite 4 (t. to | Other Other Other Ock pens torage er storage cide storage y feet? 25 | ft. to |
| GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR | ACK INTERVALS: 1 Neat ce 5 ft cource of possible co 4 Lateral 5 Cess p wer lines 6 Seepag EAST FILL DIRT TRASH BRIC CLAY LIGHT | From | 5 ft. ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyal | to | ft., From ft., From ft., From notonite 4 (t. to | Other Other Other Ock pens torage er storage cide storage y feet? 25 | ft. to |
| GRAVEL PARTICIPATION OF THE PROME TO BE SENTING TO BE SENT | ACK INTERVALS: 1 Neat ce 5 ft cource of possible cc 4 Lateral 5 Cess p wer lines 6 Seepac EAST FILL DIRT TRASH BRIC CLAY LIGHT SAND FINE | From | ft. ft. ft. Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyal OG | to | ft., From ft., From ft., From ft., From ntonite 4 0 t. to | Other | ft. to |
| GRAVEL PARTICIPATION OF THE PROM TO 8 B 18 18 31 31 60 CONTRACTOR'S | ACK INTERVALS: 1 Neat ce 5 | From | 5 | to | tt., From ft., From ft., From ft., From ntonite 4 0 t. to | Dither | ft. to |
| GRAVEL PARTICIPATION OF THE PROMETER OF THE PR | ACK INTERVALS: 1 Neat ce 5 ft cource of possible cc 4 Lateral 5 Cess p wer lines 6 Seepace EAST FILL DIRT TRASH BRIC CLAY LIGH SAND FINE OR LANDOWNER'S | From | ft. ft. ft. Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyal OG WOOD ON: This water we | to | tt., From ft., From ft., From ft., From ntonite 4 0 t. to | other | ft. to |
| GRAVEL PARTICIPATION OF THE PROM TO 8 8 18 18 31 31 60 CONTRACTOR'S | ACK INTERVALS: 1 Neat ce 5 ft cource of possible cc 4 Lateral 5 Cess p wer lines 6 Seepace EAST FILL DIRT TRASH BRIC CLAY LIGH SAND FINE OR LANDOWNER'S y/year) r's License No. | From | 5 | to | tt., From ft., From ft., From ft., From ntonite 4 0 t. to | other | ft. to |