| | | | VVAICH | WELL RECORD | Form WWC-5 | KSA 82a- | 1212 | | | |
|--|--|--|-------------------|---|---|--|--|---------------------|--|---|
| LOCATIO | N OF WAT | ER WELL: | Fraction | | Sec | tion Number | Towns | hip Number | Range N | Number |
| County: | | | NE 1/4 | | NE 1/4 | 30 | T | 9 s | R 32 | E/W |
| Distance an | nd direction | from nearest town | or city street ad | dress of well if loc | ated within city? | | | | | |
| 1 East | 2½ Sou | th of Mingo | | | | | | | | |
| | | NER: Ivan Ste | einle | Pickrel | 1 Drilling | | | | | |
| , | | # : RT. #2 | A WAY TO SHOW AND | Box 130 | | | Boar | d of Agriculture, I | Division of Wat | er Resources |
| | | : Colby, K | ra 67701 | | | 7530 | | ication Number: | | .0, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| | | | | | | | | | | |
| AN "X" I | N SECTION | CATION WITH 4 | | | | | | | | |
| gánna | N | l De | | ater Encountered | | | | | | |
| | | ! W | | WATER LEVEL | | | | | | |
| | - NW | VNE | • | test data: Well v | | | | • | | |
| | | A Les | | gpm: Well v | | | | | | |
| P | i | _c Bo | ore Hole Diamet | er 👂 in. | to 218 | | and | in | . to | |
| E W - | | i w | ELL WATER TO | BE USED AS: | 5 Public water | er supply | 8 Air condit | ioning 11 | Injection well | |
| | 6144 | | 1 Domestic | 3 Feedlot | 6 Oil field wa | ter supply | 9 Dewaterir | ng 12 | Other (Specify | below) |
| | - SW | SE was | 2 Irrigation | 4 Industrial | 7 Lawn and | garden only 1 | 0 Observati | ion well | | |
| | | ilw | as a chemical/ba | acteriological samp | le submitted to D | epartment? Ye | sN | oX; If yes, | , mo/day/yr sar | nple was sub- |
| | 2 | NAME OF TAXABLE PARTY O | itted | | | • | | nfected? Yes | No | X |
| TYPE O | F BLANK C | ASING USED: | | 5 Wrought iron | 8 Concr | ete tile | CASIN | G JOINTS: Glue | d 🗓 Clam | ped |
| 1 Stee | | 3 RMP (SR) | | 6 Asbestos-Ceme | | (specify below | | | ed | |
| 2 PV | | 4 ABS | | 7 Fiberglass | | (opoon, 50.01. | | | aded | |
| | a diameter | 5 in. | | | | | | | | |
| baaina bais | sht shove le | nd surface | 18 | in waight | 2.81 | lbe /f | ft Mall thick | noce or gauge N | 0.265 | |
| | • | R PERFORATION N | | in., weight | 7 PV | | | 0 Asbestos-ceme | | |
| | | | | F File and a se | | | | | | |
| 1 Stee | | 3 Stainless st | | 5 Fiberglass | | IP (SR) | | 1 Other (specify) | | |
| 2 Bra | | 4 Galvanized | | 6 Concrete tile | 9 AB | S | | 2 None used (op | • | |
| | | ATION OPENINGS | | | auzed wrapped | | 8 Saw cu | | 11 None (op | en noie) |
| | ntinuous slot | | | | ire wrapped | | 9 Drilled I | | | |
| | vered shutte | • | punched | 7 To | orch cut | | 10 Other (| specify) | | |
| SCREEN-P | ERFORATE | D INTERVALS: | From!ス | [®] ft. to | o € . ! ! . | ft., Fror | m | ft. t | to | |
| J G 1 1 1 1 1 1 | | | | | | | | | | |
| , , , , , , , , , , , , , , , , , , , | | | From | ft. to |) | ft., Fror | m <i>.</i> | ft. t | to | |
| | RAVEL PAG | CK INTERVALS: | From | ft. to |) | ft., Fror | m <i>.</i> | ft. t | to to | |
| | RAVEL PAG | OK INTERVALS: | From | | 218 | ft., Fror | ກ ກ | ft. t | to | |
| G | MATERIAL | : 1 Neat cer | From ? From From | Oft. to ft. to Cement grout | 218 2 3 Bento | ft., Fror ft., Fror ft., Fror | m | ft. t | to to | |
| G GROUT | MATERIAL | | From ? From From | Oft. to ft. to Cement grout | 218 2 3 Bento | ft., Fror ft., Fror ft., Fror | m | ft. t | to to | |
| G GROUT Grout Interv | MATERIAL vals: Fron | : 1 Neat cer | From | Oft. to ft. to Cement grout | 218 2 3 Bento | ft., Frorft., Fror ft., Fror onite 4 to | m | | to to | |
| GROUT Grout Interv What is the | MATERIAL vals: Fron | : 1 Neat cer | From | Oft. to ft. to Cement grout | 218 2 3 Bento | ft., Frorft., Fror ft., Fror onite 4 to | m | | to to ft. to | |
| GROUT Grout Interv What is the 1 Ser | MATERIAL vals: From | : 1 Neat cern ft | From | ft. to ft. to ft. to Cement grout ft., From Pit privy | 218 3 Bento | ft., Fror tt., Fror hite 4 to 10 Livest | m | om | totoft. to sbandoned wat Dil well/Gas we | |
| G GROUT Grout Interv What is the 1 Sep 2 Sev | MATERIAL vals: From a nearest so otic tank wer lines | : 1 Neat cer n0 ft. urce of possible co 4 Lateral 5 Cess po | From | CO ft. to ft. to ft. to Comment grout ft., From Pit privy Sewage | 218 2 3 Bento ft. | ft., Fror tt., Fror tt., Fror onite 4 to | m | om | totoft. to sbandoned wat Dil well/Gas we Other (specify b | |
| GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa | MATERIAL vals: From e nearest so otic tank wer lines tertight sew | : 1 Neat cern ft | From | ft. to ft. to ft. to Cement grout ft., From Pit privy | 218 2 3 Bento ft. | ft., Fror ft., Fror nite 4 to | m | om | totoft. to sbandoned wat Dil well/Gas we Other (specify b | |
| GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa | MATERIAL vals: From e nearest so otic tank wer lines tertight sew | : 1 Neat cer n | From | CO | 218 2 3 Bento ft. | ft., Fror tt., Fror tt., Fror onite 4 to | m | om | totototototbtotbtotb | |
| GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr | MATERIAL vals: From e nearest so otic tank wer lines tertight sew om well? | : 1 Neat cer n0ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag | From | CO | 218 2 3 Bento | tt., Fror tt., Fror tt., Fror onite 4 to | m | om | totototototbtotbtotb | |
| GROUT Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr FROM | MATERIAL vals: From nearest so otic tank wer lines tertight sew om well? TO 3 | : 1 Neat cer n 0 ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag East | From | CO | 218 2 3 Bento | tt., Fror tt., Fror tt., Fror onite 4 to | m | om | totototototbtotbtotb | |
| GROUT Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 | MATERIAL vals: From nearest so btic tank wer lines tertight sew om well? TO 3 32 | : 1 Neat cer n0ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag East Surface Clay | From | CO | 218 2 3 Bento | tt., Fror ft., Fror ft., Fror onite 4 to | m | om | totototototbtotbtotb | |
| GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 3 32 | MATERIAL vals: From a nearest so otic tank wer lines tertight sew om well? TO 3 32 44 | : 1 Neat cer n | From | CO | 218 2 3 Bento | tt., Fror ft., Fror ft., Fror onite 4 to | m | om | totototototbtotbtotb | |
| GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 3 32 44 | MATERIAL vals: From e nearest so otic tank wer lines tertight sew om well? TO 3 32 44 51 | : 1 Neat cer n0ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag East Surface Clay Medium Sa | From | CO | 218 2 3 Bento | tt., Fror ft., Fror ft., Fror onite 4 to | m | om | totototototbtotbtotb | |
| GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 3 32 44 51 | MATERIAL vals: From e nearest so otic tank wer lines tertight sew om well? TO 3 32 44 51 61 | : 1 Neat cer n0ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag East Surface Clay Medium Sac Clay Medium Sac | From | CO | 218 2 3 Bento | tt., Fror ft., Fror ft., Fror onite 4 to | m | om | totototototbtotbtotb | |
| GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 3 32 44 51 61 | MATERIAL vals: From e nearest so otic tank wer lines tertight sew om well? TO 3 32 44 51 61 115 | : 1 Neat cer n0 ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag East Surface Clay Medium Sa: Clay Medium Sa: Caliche | From | CO | 218 2 3 Bento | tt., Fror ft., Fror ft., Fror onite 4 to | m | om | totototototbtotbtotb | |
| GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 3 32 44 51 61 115 | MATERIAL vals: From n nearest so otic tank wer lines tertight sew om well? TO 3 32 44 51 61 115 129 | : 1 Neat cer n 0 ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag East Surface Clay Medium Sa Clay Medium Sa Caliche Medium Sa | From | CO | 218 2 3 Bento | tt., Fror ft., Fror ft., Fror onite 4 to | m | om | totototototbtotbtotb | |
| GROUT Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 3 32 44 51 61 115 | MATERIAL vals: From n nearest so bitic tank wer lines tertight sew om well? TO 3 32 44 51 61 115 129 173 | : 1 Neat cer n0 ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag East Surface Clay Medium Sa Clay Medium Sa Caliche Medium Sa Caliche Medium Sa Clay & Cal | From | CO | 218 2 3 Bento | tt., Fror ft., Fror ft., Fror onite 4 to | m | om | totototototbtotbtotb | |
| GROUT Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction for FROM 0 3 32 44 51 61 115 129 173 | MATERIAL vals: From nearest so otic tank wer lines tertight sew om well? TO 3 32 44 51 61 115 129 173 191 | : 1 Neat cer n0 ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag East Surface Clay Medium Sa | From | CO | 218 2 3 Bento | tt., Fror ft., Fror ft., Fror onite 4 to | m | om | totototototbtotbtotb | |
| GROUT Grout Inten Vhat is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 3 32 44 51 61 115 129 173 | MATERIAL vals: From a nearest so offic tank wer lines tertight sew om well? TO 3 32 44 51 61 115 129 173 191 | : 1 Neat cer n0 ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag East Surface Clay Medium Sac Clay Clay Medium Sac Clay Clay Caliche Medium Sac Clay & Cac Sandy Clay Fine Sand | From | CO | 218 2 3 Bento | tt., Fror ft., Fror ft., Fror onite 4 to | m | om | totototototbtotbtotb | |
| GROUT Grout Inten Vhat is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 3 32 44 51 61 115 129 173 191 | MATERIAL vals: From a nearest so otic tank wer lines tertight sew om well? TO 3 32 44 51 61 115 129 173 191 193 202 | : 1 Neat cer n | From | CO | 218 2 3 Bento | tt., Fror ft., Fror ft., Fror onite 4 to | m | om | totototototbtotbtotb | |
| GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 3 32 44 51 61 115 129 173 191 193 202 | MATERIAL vals: From enearest so otic tank wer lines tertight sew om well? TO 3 32 44 51 61 115 129 173 191 193 202 212 | : 1 Neat cer nQft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag East Surface Clay Medium Sa Clay Medium Sa Caliche Medium Sa Clay & Ca Sandy Cla Fine Sand Caliche Medium Sa | From | CO | 218 2 3 Bento | tt., Fror ft., Fror ft., Fror onite 4 to | m | om | totototototbtotbtotb | |
| GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 3 32 44 51 61 115 129 173 191 193 202 212 | MATERIAL vals: From a nearest so otic tank wer lines tertight sew om well? TO 3 32 44 51 61 115 129 173 191 193 202 212 218 | : 1 Neat cer n0ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag East Surface Clay Medium Sa Clay Medium Sa Caliche Medium Sa Clay & Ca Sandy Cla Fine Sand Caliche Medium Sa Ochre | From | CO | 218 2 3 Bento | tt., Fror ft., Fror ft., Fror onite 4 to | m | om | totototototbtotbtotb | |
| GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 3 32 44 51 61 115 129 173 191 193 202 | MATERIAL vals: From enearest so otic tank wer lines tertight sew om well? TO 3 32 44 51 61 115 129 173 191 193 202 212 | : 1 Neat cer nQft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag East Surface Clay Medium Sa Clay Medium Sa Caliche Medium Sa Clay & Ca Sandy Cla Fine Sand Caliche Medium Sa | From | CO | 218 2 3 Bento | tt., Fror ft., Fror ft., Fror onite 4 to | m | om | totototototbtotbtotb | |
| GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 3 32 44 51 61 115 129 173 191 193 202 212 | MATERIAL vals: From a nearest so otic tank wer lines tertight sew om well? TO 3 32 44 51 61 115 129 173 191 193 202 212 218 | : 1 Neat cer n0ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag East Surface Clay Medium Sa Clay Medium Sa Caliche Medium Sa Clay & Ca Sandy Cla Fine Sand Caliche Medium Sa Ochre | From | CO | 218 2 3 Bento | tt., Fror ft., Fror ft., Fror onite 4 to | m | om | totototototbtotbtotb | |
| GROUT Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction for FROM 0 3 32 44 51 61 115 129 173 191 193 202 212 218 | MATERIAL vals: From a nearest so oftic tank wer lines tertight sew om well? TO 3 | : 1 Neat cer n0 ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag East Surface Clay Medium Sac Clay Medium Sac Clay Medium Sac Clay & Cac Sandy Clay Fine Sand Caliche Medium Sac Clay & Cac Sandy Clay Fine Sand Caliche Medium Sac Caliche Medium Sac Caliche Medium Sac Caliche Medium Sac Caliche | From | COft. to ft. to ft. to Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard | 3 Bento | ft., Frorft., Fror ft., Fror onite 4 to 10 Livest 11 Fuel s 12 Fertili 13 Insect How mar | m | om | to | ftft. ftft. er well !!! |
| GROUT Grout Inten Vhat is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 3 32 44 51 61 115 129 173 191 193 202 212 218 | MATERIAL vals: From a nearest so oftic tank wer lines tertight sew om well? TO 3 | : 1 Neat cer n0ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag East Surface Clay Medium Sac Clay Medium Sac Clay Medium Sac Clay Medium Sac Clay & Cac Sandy Clac Fine Sand Caliche Medium Sac Clay & Cac Sandy Clac Fine Sand Caliche Medium Sac Caliche | From | COft. to ft. to Coment grout This privy Sewage Feedyard OR OR ON: This water we | 3 Bento ft. | ft., Frorft., Fror ft., Fror nite 4 to 10 Livest 11 Fuel s 12 Fertili 13 Insect How mar TO | m | or (3) plugged un | to | etion and was |
| GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 3 32 44 51 61 115 129 173 191 193 202 212 218 CONTR completed | MATERIAL vals: From a nearest so oftic tank wer lines tertight sew om well? TO 3 32 44 51 61 115 129 173 191 193 202 212 218 225 ACTOR'S Con (mo/day/ | : 1 Neat cer n | From | COft. to ft. to Coment grout This privy Sewage Feedyard OR OR OR OR This water we | 3 Bento ft. | tt., Fror tt., F | onstructed, cord is true to | om | to | etion and was |
| GROUT Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 3 32 44 51 61 115 129 173 191 193 202 212 218 CONTR completed Water Well | MATERIAL vals: From a nearest so oftic tank wer lines tertight sew om well? TO 3 32 44 51 61 115 129 173 191 193 202 212 218 225 ACTOR'S Con (mo/day/Contractor) | : 1 Neat cer n 0 ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag East Surface Clay Medium Sa Clay Medium Sa Caliche Medium Sa Caliche Medium Sa Clay & Ca Sandy Cla Fine Sand Caliche Medium Sa Ochre Shale DR LANDOWNER'S (year) 12-12- S License No | From | COft. to ft. to ft. to Coment grout ft., From Pit privy Seewage Feedyard ON: This water we This Water | 3 Bento ft. | tt., Fror ft., Fror ft., Fror tt., Fror tt., Fror nite 4 to | onstructed, cord is true to on (mq/day/ | om | to | etion and was |
| GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 3 32 44 51 61 115 129 173 191 193 202 212 218 CONTR completed Water Well under the binstruce | MATERIAL vals: From a nearest so oftic tank wer lines tertight sew om well? TO 3 32 44 51 61 115 129 173 191 193 202 212 218 225 ACTOR'S Con (mo/day/Contractor' ousiness na TIONS: Use to | : 1 Neat cer n 0 ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag East Surface Clay Medium Sa Clay Medium Sa Caliche Medium Sa Caliche Medium Sa Clay & Ca Sandy Cla Fine Sand Caliche Medium Sa Ochre Shale DR LANDOWNER'S (year) 12-12- S License No | From | COft. to ft. to Coment grout ft., From 7 Pit privy 8 Sewage 9 Feedyard OR: OR: This water we This Wate Well SFIRMLY and PRINT | 3 Bento The state of the state | tt., Fror tt., F | onstructed, cord is true to on (mo/day/ture) | om | der my jurisdichowledge and to | etion and was pelief. Kansas |

records.