| UKAHUN UE WE | ATER WELL: Fracti | | Sec | tion Number | 2a-1212 r Township Num | ber | Range Number |
|--|---|--|---|--|-----------------------------------|------------------------|--|
| unty: Sherid | · · | | 1/4 | 13 | т 9 | S | R 27 E/6 |
| | | street address of well if located | | <u> </u> | JJ | | 2/ - 2 |
| | 6Mi. South | , 8 Mi. East, ½ Mi. | North, | # Mi. 1 | est of Hexic. | Kanss | |
| VATER WELL O | wner: Hemer Bree | den Dunn & Gas | rdn er- Co | ntraet | r | | , |
| #, St. Address, Bo | ox # : Studley, K | s. 67759 Suite 250 | | | | | Division of Water Resource |
| , State, ZIP Code | | | | | Application N | | |
| OCATE WELL'S I N "X" IN SECTIO | | H OF COMPLETED WELL Groundwater Encountered 1 | | | | | |
| Î | | STATIC WATER LEVEL | | | | | |
| ΧI | | Pump test data: Well water | | | | | • |
| NW | Est. Yield | gpm: Well water | | | | - | |
| | Bore Hole | Diameter9in. to | | 195 .ft. | , and | in. | to |
| w i | WELL WA | ATER TO BE USED AS: 5 | Public water | r supply | 8 Air conditioning | 11 | njection well |
| 1 1 | 1 Do | mestic 3 Feedlot 6 | Oil field wa | ter supply | 9 Dewatering | 12 | Other (Specify below) |
| 3W | SE 2 Irric | gation 4 Industrial 7 | Lawn and o | arden only | 10 Observation well | | |
| l i | Was a che | emical/bacteriological sample su | bmitted to D | epartment? | YesNo X | ; If yes, | mo/day/yr sample was su |
| | ş mitted | | | v | ater Well Disinfected? | Yes 🗶 | No |
| YPE OF BLANK | CASING USED: | 5 Wrought iron | 8 Concre | ete tile | CASING JOINT | S: Glued | I . χ Clamped |
| 1 Steel | 3 RMP (SR) | 6 Asbestos-Cement | 9 Other | (specify bel | ow) | Welde | ədi |
| 2 PVC | 4 ABS | 7 Fiberglass | | | | | ded |
| k casing diamete | er | 175 . ft., Dia | in. to | | ft., Dia | i | n. to f |
| ing height above | land surface | 12 in., weight | · · · · · · · · · · · | 2.82 · Ib | s./ft. Wall thickness or | gauge No | , 258 |
| E OF SCREEN (| OR PERFORATION MATERI | IAL: | 7 <u>PV</u> | <u>C</u> | 10 Asbes | tos-ceme | nt |
| 1 Steel | 3 Stainless steel | 5 Fiberglass | 8 RMP (SR) | | 11 Other (specify) | | |
| 2 Brass | 4 Galvanized steel | 6 Concrete tile | 9 AB | S | 12 None | used (op | en hole) |
| EEN OR PERFC | DRATION OPENINGS ARE: | 5 Gauzeo | wrapped | | 8 Saw cut | | 11 None (open hole) |
| 1 Continuous si | · · | 6 Wire w | rapped | | 9 Drilled holes | | |
| 2 Louvered shu | | | | | | | |
| REEN-PERFORAT | | 175 . ft. to | | 195 .ft., Fi | om | | |
| | | | | | | | |
| | | ft. to | | | | | |
| GRAVEL PA | | 10 ft. to | | | | | |
| | ACK INTERVALS: From. From | 10 ft. to ft. to | | 1.95 .ft., Fr ft., Fr | om | ft. to |) |
| GROUT MATERIA | ACK INTERVALS: From. From AL: 1 Neat cement | | 3 Bento | 195 .ft., Fi ft., Fi | om | ft. to |) |
| GROUT MATERIA ut Intervals: Fro | ACK INTERVALS: From. From AL: 1 Neat cement om | 2 Cement grout | 3 Bento | 195 .ft., Fi ft., Fi | om | ft. to |) |
| GROUT MATERIA ut Intervals: Fro at is the nearest s | ACK INTERVALS: From. From AL: 1 Neat cement om | 2 Cement grout | 3 Bento | 195 .ft., Fi ft., Fi nite to 10 Live | om 4 Other ft., From estock pens | ft. to | of o f f f f ft. tof |
| GROUT MATERIA ut Intervals: Fro at is the nearest s | ACK INTERVALS: From. From AL: 1 Neat cement om | 2 Cement grout | 3 Bento | 195 .ft., Fi ft., Fi nite to 10 Live | om | ft. to | off o ffft. toft |
| GROUT MATERIA at Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines | ACK INTERVALS: From. From AL: 1 Neat cement om | 2 Cement grout 2 Cement grout 10 ft., From tion: 7 Pit privy 8 Sewage lagoo | 3 Bento | 195 .ft., Fronte to | om | ft. to | off o ffft. toft |
| GROUT MATERIA at Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se | ACK INTERVALS: From. From AL: 1 Neat cement om | | 3 Bento | 195 .ft., Fi ft., Fi nite to | om | 14 Al | ft. to |
| ROUT MATERIA at Intervals: Fro this the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se- ction from well? | ACK INTERVALS: From. From AL: 1 Neat cement om | 2 Cement grout 2 Cement grout 10 ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard | 3 Bento | 195 .ft., Fronte ft., Fronte f | om | 14 At 15 O | ft. to |
| GROUT MATERIA at Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se- action from well? | ACK INTERVALS: From. From AL: 1 Neat cement om | 2 Cement grout 2 Cement grout 10 ft., From tion: 7 Pit privy 8 Sewage lagoo | 3 Bento | 195 .ft., Fi ft., Fi nite to | om | 14 Al | ft. to |
| AROUT MATERIAL ATTEMPT OF THE PROPERTY OF T | ACK INTERVALS: From. From AL: 1 Neat cement om | tion: 10. ft. to ft. to 2 Cement grout 10 ft., From tion: 7 Pit privy 8 Sewage lagoo 9 Feedyard | 3 Bento ft. on FROM 168 | 195 .ft., Fi ft., Fi nite to 10 Live 11 Fue 12 Fer 13 Ins: How m TO 172 | om | 14 At 15 O | ft. to |
| GROUT MATERIA at Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight section from well? NOM TO 0 3 121 | ACK INTERVALS: From. From AL: 1 Neat cement om | 2 Cement grout 2 Cement grout 10 ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard | 3 Bento ft. ft. FROM 168 172 | 195 .ft., Fi ft., Fi nite to | om | 14 Al 15 O 16 O | ft. to |
| ar Intervals: From the second of the second | ACK INTERVALS: From. From AL: 1 Neat cement om | tion: 10. ft. to ft. to 2 Cement grout 10 ft., From tion: 7 Pit privy 8 Sewage lagoo 9 Feedyard | 3 Bento ft. ft. FROM 168 172 176 | 195 .ft., Fi ft., Fi ft., Fi nite to | om | 14 Al 15 O 16 O | ft. to |
| GROUT MATERIA at Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se- action from well? IOM TO 0 3 121 1 130 0 131 | ACK INTERVALS: From. From AL: 1 Neat cement om | tion: 10. ft. to ft. to 2 Cement grout 10 ft., From tion: 7 Pit privy 8 Sewage lagoo 9 Feedyard | 3 Bento ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. | 195 .ft., Finite to 10 Live 11 Fue 12 Fer 13 Inse How m TO 172 176 179 185 | om | 14 Al 15 O 16 O | ft. to |
| GROUT MATERIA at Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se- action from well? IOM TO 0 3 121 130 0 131 | ACK INTERVALS: From. From AL: 1 Neat cement om | tion: 10. ft. to ft. to 2 Cement grout 10 ft., From tion: 7 Pit privy 8 Sewage lagor 9 Feedyard LOGIC LOG and caliche layers | 3 Bento ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. | 195 ft., Fronte to | om | 14 Al 15 O 16 O | ft. to |
| art Intervals: From the second of the second | ACK INTERVALS: From. From AL: 1 Neat cement om | tion: 10. ft. to ft. to 2 Cement grout 10 ft., From tion: 7 Pit privy 8 Sewage lagor 9 Feedyard LOGIC LOG and caliche layers | 3 Bento ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. | 195 .ft., Fi ft., Fi f | om | 14 Al 15 O 16 O | ft. to |
| are to the control of | ACK INTERVALS: From. From AL: 1 Neat cement om | tion: 10. ft. to ft. to 2 Cement grout 10 ft., From tion: 7 Pit privy 8 Sewage lagor 9 Feedyard LOGIC LOG and caliche layers | 3 Bento ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. | 195 .ft., Fi ft., Fi nite to 10 Live 11 Fue 12 Fer 13 Ins How m TO 172 176 179 185 187 189 | om | 14 Al 15 O 16 O | ft. to |
| arrow MATERIA arrow Intervals: From the intervals: From the intervals of the second of the intervals of the | ACK INTERVALS: From. From AL: 1 Neat cement om | tion: 2 Cement grout 2 Cement grout 10 ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOGIC LOG And caliche layers | 3 Bento ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. | 195 .ft., Fi ft., Fi f | om | 14 Al 15 O 16 O | ft. to |
| arrout MATERIA at Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight section from well? IOM TO 0 3 121 1 130 0 131 1 134 4 135 5 138 8 146 6 153 | ACK INTERVALS: From. From AL: 1 Neat cement om | tion: 2 Cement grout 2 Cement grout 10 ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOGIC LOG And caliche layers | 3 Bento ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. | 195 .ft., Fi ft., Fi nite to 10 Live 11 Fue 12 Fer 13 Ins How m TO 172 176 179 185 187 189 | om | 14 Al 15 O 16 O | ft. to |
| aROUT MATERIAL at Intervals: From the state of the state | ACK INTERVALS: From. From AL: 1 Neat cement om | tion 10. ft. to | 3 Bento ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. | 195 .ft., Fi ft., Fi f | om | 14 Al 15 O 16 O | ft. to |
| ROUT MATERIA at Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight section from well? OM TO 0 3 121 1 130 0 131 1 134 1 135 5 138 8 146 6 153 3 154 1 156 | ACK INTERVALS: From. From AL: 1 Neat cement om | tion: 2 Cement grout 2 Cement grout 10 ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOGIC LOG And caliche layers | 3 Bento ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. | 195 .ft., Fi ft., Fi f | om | 14 Al 15 O 16 O | ft. to |
| ROUT MATERIA at Intervals: Fro it is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight section from well? OM TO 0 3 1.21 1.30 0 1.31 1.34 1.35 5.138 8.146 6.153 3.154 1.56 6.162 | ACK INTERVALS: From. From AL: 1 Neat cement om | 2 Cement grout 2 Cement grout 10 ft., From 3 Sewage lagoog 9 Feedyard LOGIC LOG And caliche layers | 3 Bento ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. | 195 .ft., Fi ft., Fi f | om | 14 Al 15 O 16 O | ft. to |
| AROUT MATERIAL Intervals: From the is the nearest sent is the nearest sent is the nearest sent is the nearest sent in Septic tank 2 Sewer lines 3 Watertight sent in TO 10 | ACK INTERVALS: From. From AL: 1 Neat cement om | 2 Cement grout 2 Cement grout 10 ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard LOGIC LOG | 3 Bento ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. | 195 .ft., Fi ft., Fi f | om | 14 Al 15 O 16 O | ft. to |
| ROUT MATERIA at Intervals: Fro it is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser ction from well? OM TO 0 3 1.21 1.30 0 1.31 1.34 1.35 5.138 3.146 6.153 3.154 1.56 6.162 2.164 | ACK INTERVALS: From. From AL: 1 Neat cement om | 2 Cement grout 2 Cement grout 10 ft., From 3 Sewage lagoog 9 Feedyard LOGIC LOG And caliche layers | 3 Bento ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. | 195 .ft., Fi ft., Fi f | om | 14 Al 15 O 16 O | ft. to |
| AROUT MATERIA at Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight serection from well? NOM TO 0 3 1.21 1.30 0 1.31 1.34 4.135 5.138 8.146 6.153 3.154 4.156 6.162 2.164 4.166 | ACK INTERVALS: From. From AL: 1 Neat cement om | tion: 10. ft. to 2 Cement grout 10 ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOGIC LOG And caliche layers | 3 Bento ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. | 195 .ft., Fi ft., Fi f | om | 14 Al 15 O 16 O | ft. to |
| AROUT MATERIA at Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight serection from well? AND TO 0 3 121 1 130 0 131 1 134 4 135 5 138 8 146 6 153 3 154 4 156 6 162 2 164 4 166 6 168 | ACK INTERVALS: From. From AL: 1 Neat cement om | tion: 10. ft. to 12. Cement grout 10. ft., From 10. ft., From 7. Pit privy 8. Sewage lagod 9. Feedyard 10. ft. to 10. f | 3 Bento ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. | 195 .ft., Fi ft., Fi f | om | 14 Al 15 O 16 O | ft. to |
| AROUT MATERIAL LIT Intervals: From the state of the nearest state of the state of t | ACK INTERVALS: From. From AL: 1 Neat cement om | 2 Cement grout 2 Cement grout 10 ft., From 10 ft., From 10 ft., From 2 Pit privy 3 Sewage lagod 9 Feedyard LOGIC LOG And caliche layers FICATION: This water well was | 3 Bento ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. | 195 .ft., Fi ft., Fi f | om | 14 Al 15 O 16 O THOLOG | of the following of the |
| AROUT MATERIAL AIT Intervals: From the state of the search | ACK INTERVALS: From. From AL: 1 Neat cement om | 10. ft. to ft. to 2 Cement grout 10 ft., From tition: 7 Pit privy 8 Sewage lagoo 9 Feedyard LOGIC LOG And caliche layers | 3 Bento ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. | 195 .ft., Fi ft., Fi f | om | THOLOG | of the first of th |
| AROUT MATERIAL at Intervals: From the is the nearest sent in Sent | ACK INTERVALS: From. From AL: 1 Neat cement om 0 ft. to source of possible contamina 4 Lateral lines 5 Cess pool over lines 6 Seepage pit East LITHOL Surface Clay with sand a Medium Sand Caliche Medium Sand Caliche Clay Fine Sand Clay Caliche | 2 Cement grout 2 Cement grout 10 ft., From 10 ft., From 2 Sewage lagoo 9 Feedyard LOGIC LOG And caliche layers FICATION: This water well was This Water We | 3 Bento ft. ft. ft. ft. ft. ft. ft. ft | 195 ft., Ff., Ff., Ff., Ff., Ff., Ff., Ff., Ff | om | THOLOG | of the following of the |