| LOCATION OF | | | | | KSA 8 | | | |
|---|--|---|--|--|--|---|--|--|
| ** * ** ** | | Fraction | C | | tion Numb | er Township N | | Range Number |
| ounty: HASKE | | | SE 1/4 N | | 36 | т 30 | S | R 32 E/W |
| | ction from nearest town | • | | - | • • | 900 | * sill/ | / |
| HWY | 8 3 & 56 INTER | RSECTIO N S | CUTH TO/190 | JCT. 5 | M. E 1 | M N | 9/1/ | 19! |
| WATER WELL | OWNER: DOM | BIRD | | MUSS | | | | • |
| R#, St. Address | 5 " | BLETTE, KS. | | | | Board of A | Agriculture, D | Division of Water Resource |
| ty, State, ZIP Co | ode : | | | | | Application | | |
| LOCATE WELL AN "X" IN SEC | 'S LOCATION WITH 4 | | | | | | | |
| | | WELL'S STATIC W | ATER LEVEL 23 | 30 ft. b | elow land s | surface measured on | mo/day/yr | 12/4/81 |
| NW | _ NF | | | | | | | mping gpm |
| | | | | | | | | mping gpm |
| w X ix | F E | Bore Hole Diameter | | | | | in. | to |
| " [` ! | ! ' v | WELL WATER TO | | 5 Public wate | | | | njection well |
| sw | | ✗ Domestic | 3 Feedlot | 6 Oil field wat | ter supply | 9 Dewatering | 12 (| Other (Specify below) |
| 3" | % | 2 Irrigation | 4 Industrial | 7 Lawn and g | arden only | 10 Observation we | ell | |
| <u>Li</u> | \ | Was a chemical/bac | cteriological sample s | submitted to De | epartment? | YesNo X . | ; If yes, | mo/day/yr sample was sub |
| | S n | mitted | | | V | Vater Well Disinfecte | d? Yes X | No |
| TYPE OF BLAN | NK CASING USED: | 5 | Wrought iron | 8 Concre | ete tile | CASING JO | NTS: Glued | . ≭ Clamped |
| 1 Steel | 3 RMP (SR) |) 6 | Asbestos-Cement | 9 Other | (specify be | low) | Welde | ed |
| X PVC | 4 ABS | 7 | ' Fiberglass | | | | Threa | ded |
| ank casing diam | eter ir | n. to 333 | ft., Dia | in. to | | ft., Dia | i | n. to ft. |
| asing height abo | ve land surface | . 1 8 in | ., weight 20.0 | | lb | s./ft. Wall thickness | or gauge No |) |
| | N OR PERFORATION | | | ₹ PV | | | estos-ceme | |
| 1 Steel | 3 Stainless | steel 5 | Fiberglass | 8 RM | IP (SR) | 11 Oth | er (specify) | |
| 2 Brass | 4 Galvanized | | Concrete tile | 9 AB | S | | ne used (ope | |
| CREEN OR PER | REPORATION OPENING | S ARE: | 5 Gauze | ed wrapped | | 8 Saw cut | | 11 None (open hole) |
| 1 Continuous | s slot 3 x Mill | slot | 6 Wire v | wrapped | | 9 Drilled holes | | |
| 2 Louvered : | shutter 4 Key | y punched | 7 Torch | cut | | 10 Other (specify | <i>(</i>) | |
| CREEN-PERFOR | RATED INTERVALS: | From | 33 ft. to | 38 5 | ft., F | rom | ft. tc |) |
| | | From | ft. to | | # E | rom | ft. to |) |
| CDAVEL | DACK INTERVALO | | | | | | | |
| GHAVEL | . PACK INTERVALS: | From | ft. to | | | | | o |
| GHAVEL | . PACK INTERVALS: | From | | | ft., F | rom | ft. to |) |
| GROUT MATE | RIAI 1 Neat ce | From | ft. to | 3 Bento | ft., F | rom | ft. to | ft. |
| GROUT MATE | RIAI 1 Neat ce | From | ft. to | 3 Bento | ft., F | rom | ft. to | ft. |
| GROUT MATE | RIAI 1 Neat ce | From 2 ement 3 t. to 35 | ft. to | 3 Bento | ft., F ft., F nite to | rom | ft. to | ft. |
| GROUT MATER | RIAL: 1 Neat ce From | From ement \$\mathcal{F}\$ t. to \document 35 contamination: | ft. to Cement grout ft., From | 3 Bento | | rom | ft. tc. ft. tc. ft. tc. ft. tc. ft. tc. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft | tt |
| GROUT MATE | RIAL: 1 Neat ce From | From ement t. to | ft. to Cement grout . ft., From | 3 Bento ft. | ft., F ft., F nite to 10 Liv 11 Fue | rom | ft. to | tt. ft. toft. bandoned water well I well/Gas well |
| GROUT MATER rout Intervals: /hat is the neare: ** Septic tank 2 Sewer line | RIAL: 1 Neat ce From | From ement 35 t. to 35 contamination: I lines | ft. to Cement grout ft., From Pit privy Sewage lago | 3 Bento ft. | ft., F ft., F nite to 10 Liv 11 Fue 12 Fe | rom | ft. to | tt |
| GROUT MATER rout Intervals: hat is the neares ** Septic tanl 2 Sewer line 3 Watertight | RIAL: 1 Neat ce From | From ement 35 t. to 35 contamination: I lines | ft. to Cement grout . ft., From | 3 Bento ft. | ft., F ft., F nite to 10 Liv 11 Fu 12 Fer 13 Ins | rom | ft. to | tt. ft. toft. bandoned water well I well/Gas well |
| GROUT MATER out Intervals: nat is the neare: ** Septic tank 2 Sewer line 3 Watertight rection from wel | RIAL: 1 Neat ce From. 4 st source of possible co 4 Lateral 5 Cess p sewer lines 6 Seepag | From ement t. to35 contamination: I lines cool ge pit | ft. to Cement grout . ft., From 7 Pit privy 8 Sewage lago 9 Feedyard | 3 Bento ft. | ft., F ft., F nite to 10 Liv 11 Fu 12 Fer 13 Ins | rom | ft. to | ft. toft. andoned water well well/Gas well her (specify below) |
| GROUT MATER out Intervals: hat is the neares ** Septic tanl 2 Sewer line 3 Watertight rection from wel FROM TO | RIAL: 1 Neat ce From | From ement 35 t. to 35 contamination: I lines cool ge pit southwest | ft. to Cement grout . ft., From 7 Pit privy 8 Sewage lago 9 Feedyard | 3 Bento | ft., F ft., F nite to 10 Liv 11 Fu 12 Fe 13 Ins How n | rom | 14 Ab 15 Oi | ft. toft. andoned water well well/Gas well her (specify below) |
| GROUT MATER rout Intervals: hat is the neare: ** Septic tank 2 Sewer line 3 Watertight rection from well FROM TO | RIAL: 1 Neat ce From. 4 st source of possible co 4 Lateral 5 Cess p sewer lines 6 Seepag | From ement 35 t. to | ft. to Cement grout . ft., From 7 Pit privy 8 Sewage lago 9 Feedyard | 3 Bento | ft., F ft., F nite to 10 Liv 11 Fu 12 Fe 13 Ins How n | rom | 14 Ab 15 Oi | ft. toft. andoned water well well/Gas well her (specify below) |
| GROUT MATER out Intervals: hat is the neares ** Septic tanl 2 Sewer line 3 Watertight rection from well FROM TO 0 9 | RIAL: 1 Neat ce From. 4 st source of possible co 4 Lateral s 5 Cess p sewer lines 6 Seepag 1? TCP SCIL BRCWN SAN | From ement 35 t. to | ft. to Cement grout . ft., From 7 Pit privy 8 Sewage lago 9 Feedyard | 3 Bento | ft., F ft., F nite to 10 Liv 11 Fu 12 Fe 13 Ins How n | rom | 14 Ab 15 Oi | ft. toft. andoned water well well/Gas well her (specify below) |
| GROUT MATER rout Intervals: hat is the neare: ** Septic tanl 2 Sewer line 3 Watertight rection from wele- FROM TO 0 9 9 80 80 115 | RIAL: 1 Neat ce From | From ement 35 t. to35 contamination: I lines cool ge pit southwest LITHOLOGIC LO IDY CLAY ED SAND AN | ft. to Cement grout . ft., From 7 Pit privy 8 Sewage lago 9 Feedyard | 3 Bento | ft., F ft., F nite to 10 Liv 11 Fu 12 Fe 13 Ins How n | rom | 14 Ab 15 Oi | ft. toft. andoned water well well/Gas well her (specify below) |
| GROUT MATER out Intervals: hat is the neares ** Septic tanl 2 Sewer line 3 Watertight rection from wel **ROM TO 0 9 9 80 80 115 115 12 | RIAL: 1 Neat ce From. 4 fit st source of possible of 4 Lateral 5 5 Cess p 5 sewer lines 6 Seepag 1? TCP SCIL BROWN SAN FINE TO M 0 BROWN SAN | From ement 35 t. to35 contamination: I lines cool ge pit southwest LITHOLOGIC LO IDY CLAY IED SAND AN IDY CLAY | ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG | 3 Bento | ft., F ft., F nite to 10 Liv 11 Fu 12 Fe 13 Ins How n | rom | 14 Ab 15 Oi | ft. toft. andoned water well well/Gas well her (specify below) |
| GROUT MATER rout Intervals: hat is the neares Septic tanl 2 Sewer line 3 Watertight irrection from well FROM TO 9 9 80 80 115 115 120 15 | RIAL: 1 Neat ce From. 4 fit st source of possible co x 4 Lateral s 5 Cess p sewer lines 6 Seepag 1? TCP SCIL BRCWN SAN FINE TO M O BROWN SAN L FINE TO M | From ement 35 t. to35 contamination: I lines cool ge pit southwest LITHOLOGIC LO IDY CLAY IED SAND ANI IDY CLAY IED SAND ANI | ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG | 3 Bento | ft., F ft., F nite to 10 Liv 11 Fu 12 Fe 13 Ins How n | rom | 14 Ab 15 Oi | ft. toft. andoned water well well/Gas well her (specify below) |
| GROUT MATER rout Intervals: Inat is the neares ** Septic tanl 2 Sewer line 3 Watertight irrection from well FROM TO 0 9 9 80 80 115 115 120 151 151 | RIAL: 1 Neat ce From 4 St source of possible co 4 Lateral 5 5 Cess p sewer lines 6 Seepag 1? TCP SCIL BRCWN SAN FINE TO M 0 BROWN SAN 1 FINE TO M 2 HARD ROCK | From ement 35 t. to | ft. to Cement grout . ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG D GRAVEL | 3 Bento | ft., F ft., F nite to 10 Liv 11 Fu 12 Fe 13 Ins How n | rom | 14 Ab 15 Oi | ft. toft. andoned water well well/Gas well her (specify below) |
| GROUT MATER rout Intervals: Inat is the neares ** Septic tanl 2 Sewer line 3 Watertight irrection from well FROM TO 0 9 9 80 80 115 115 120 151 151 152 196 | RIAL: 1 Neat ce From. 4 From. 6 St source of possible co C 4 Lateral S 5 Cess p Sewer lines 6 Seepag 17 TCP SCIL BROWN SAN FINE TO M O BROWN SAN 1 FINE TO M 2 HARD ROCK O FINE TO M | From ement 35 t. to 35 contamination: I lines cool ge pit southwest LITHOLOGIC LO IDY CLAY IED SAND AN IDY CLAY IED SAND AN | ft. to Cement grout . ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG D GRAVEL | 3 Bento | ft., F ft., F nite to 10 Liv 11 Fu 12 Fe 13 Ins How n | rom | 14 Ab 15 Oi | ft. toft. andoned water well well/Gas well her (specify below) |
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| GROUT MATER rout Intervals: hat is the nearer ** Septic tank 2 Sewer line 3 Watertight rection from welf-ROM TO 9 80 80 115 115 120 151 151 151 151 152 190 190 191 20 205 205 | RIAL: 1 Neat ce From. 4 fitst source of possible co 4 Lateral 5 5 Cess p sewer lines 6 Seepag 1? TCP SCIL BROWN SAN FINE TO M 0 BROWN SAN 1 FINE TO M 2 HARD ROCK 0 FINE TO M 1 HARD ROCK 5 BROWN SAN 6 HARD ROCK | From ement 35 t. to35 contamination: I lines cool ge pit southwest LITHOLOGIC LO IDY CLAY IED SAND AND IDY CLAY IED SAND AND IED | ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG D GRAVEL D GRAVEL D GRAVEL | 3 Bento | ft., F ft., F nite to 10 Liv 11 Fu 12 Fe 13 Ins How n | rom | 14 At 15 Oi 16 Ot | ft. toft. andoned water well well/Gas well her (specify below) |
| GROUT MATER rout Intervals: hat is the neares as Watertight rection from well-room from well-room from from from from from from from | RIAL: 1 Neat ce From. 4 fit st source of possible co 4 Lateral 5 5 Cess p sewer lines 6 Seepag 1? TCP SCIL BROWN SAN FINE TO M 0 BROWN SAN 1 FINE TO M 2 HARD ROCK 0 FINE TO M 1 HARD ROCK 5 BROWN SAN 6 HARD ROCK 6 HARD ROCK 6 BROWN SAN | From ement 35 t. to35 contamination: I lines cool ge pit southwest LITHOLOGIC LO IDY CLAY IED SAND ANI IDY CLAY IED SAND ANI IED S | ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG D GRAVEL D GRAVEL D GRAVEL | 3 Bento | ft., F ft., F nite to 10 Liv 11 Fu 12 Fe 13 Ins How n | rom | 14 At 15 Oi 16 Ot | ft. toft. andoned water well well/Gas well her (specify below) |
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| GROUT MATER rout Intervals: hat is the nearer ** Septic tanl 2 Sewer line 3 Watertight rection from welend FROM TO 9 | RIAL: 1 Neat ce From. 4 St source of possible of A Lateral S 5 Cess p Sewer lines 6 Seepag I? TCP SCIL BROWN SAN FINE TO M O BROWN SAN FINE TO M O BROWN SAN I FINE TO M O BROWN SAN I FINE TO M O BROWN SAN O FINE TO M O BROWN SAN I HARD ROCK O FINE TO M O BROWN SAN O FINE TO M O BROWN SAN O FINE TO M O BROWN SAN O BROWN SAN O BROWN SAN O BROWN CLA O | From ement \$\frac{\psi}{2}\$. In the second | ft. to Cement grout . ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG D GRAVEL D GRAVEL D GRAVEL | 3 Bento ft. | ft., F ft., F nite to 10 Liv 11 Fuc 12 Fer 13 Ins How n TO | rom | 14 Ak 15 Oi 16 Ot | tt. ft. toft. pandoned water well i well/Gas well ther (specify below) IC LOG |
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| GROUT MATER rout Intervals: hat is the nearer # Septic tanl 2 Sewer line 3 Watertight rection from well-ROM TO 9 9 80 80 115 120 15 120 15 151 152 190 191 20 205 206 220 236 237 315 380 CONTRACTOF mpleted on (more ter Well Contra | RIAL: 1 Neat ce From. 4 From. 4 St source of possible of A Lateral S 5 Cess p Sewer lines 6 Seepag 1? TCP SCIL BROWN SAN FINE TO M O BROWN SAN FINE TO M O BROWN SAN I FINE TO M O BROWN SAN O FINE TO M O BROWN SAN O FINE TO M O BROWN CLAY O BLUE CLAY | From Ement 35. In to35. Contamination: I lines COOL Ge pit SOUTHWEST LITHOLOGIC LO IDY CLAY ED SAND AND ED S | ft. to Cement grout . ft., From 7 Pit privy 8 Sewage lago 9 Feedyard D GRAVEL D GRAVEL D GRAVEL This water well was | 3 Bento ft. | tt., F. ft., F. ft., F. nite to | constructed, or (3) pcord is true to the bed on (mo/day/yr) | 14 Ak 15 Oi 16 Ot | tt. ft. toft. pandoned water well i well/Gas well ther (specify below) IC LOG |
| GROUT MATER rout Intervals: hat is the nearer as Septic tanks 2 Sewer line 3 Watertight irection from welf-ROM TO 9 9 80 80 115 120 151 151 152 190 190 191 205 206 220 236 237 315 380 CONTRACTOF impleted on (more after Well Contrainder the business) | RIAL: 1 Neat ce From. 4 st source of possible of A Lateral S 5 Cess p sewer lines 6 Seepag 1? TCP SCIL BROWN SAN FINE TO M O BROWN SAN FINE TO M 2 HARD ROCK 5 BROWN SAN 1 FINE TO M 2 HARD ROCK 5 BROWN SAN 6 HARD ROCK 6 BROWN CLA 6 BLUE CLAY 7 HARD ROCK 7 BLUE CLAY 8 BLUE CLAY 8 BLUE CLAY 9 BLUE CLAY 12 HARD ROCK 12 HARD ROCK 15 BLUE CLAY 16 BLUE CLAY 17 HARD ROCK 18 BLUE CLAY 18 SOR LANDOWNER'S 18 OR LAND | From Ement 35 Ement 35 Incontamination: I lines DOOI ge pit southwest LITHOLOGIC LO IDY CLAY IED SAND ANI IED SAND A | ft. to Cement grout . ft., From 7 Pit privy 8 Sewage lago 9 Feedyard D GRAVEL D GRAVEL D GRAVEL L: This water well water CC • | 3 Bento ft. | nite to | constructed, or (3) pcord is true to the bed on (mo/day/yr) | 14 At 15 Oi 16 Ot LITHOLOGI | ft. to |
| GROUT MATER rout Intervals: hat is the neares as Septic tanle 2 Sewer line 3 Watertight rection from welf-ROM TO 9 80 80 115 120 151 15 120 151 152 190 191 200 205 206 220 236 237 315 380 CONTRACTOR mpleted on (more the business STRUCTIONS: | RIAL: 1 Neat ce From. 4 fitst source of possible of A Lateral S 5 Cess p sewer lines 6 Seepag 1? TCP SCIL BROWN SAN FINE TO M O BROWN SAN FINE TO M 2 HARD ROCK O FINE TO M 1 HARD ROCK 5 BROWN SAN 6 HARD ROCK 6 BROWN CLA 6 BLUE CLAY 7 HARD ROCK 7 HARD ROCK 8 BLUE CLAY 8 BLUE CLAY 9 FINE TO M 12 HARD ROCK 14 HARD ROCK 15 BLUE CLAY 16 BLUE CLAY 17 HARD ROCK 18 BLUE CLAY 18 OR LANDOWNER'S 16 CLAY 17 OR LANDOWNER'S 17 OR LANDOWNER'S 18 OR LAND | From From From From From From From From | ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard D GRAVEL D GRAVEL D GRAVEL L: This water well water CC • PRESS FIRMLY and | 3 Bento ft. | tt., F ft., F ft., F nite to | constructed, or (3) pcord is true to the bed on (mo/day/yr) in blanks, uderline | It to ft. | tt. ft. toft. pandoned water well i well/Gas well ther (specify below) IC LOG |