|  |  |   |  |  | KSA 82   |  |  |  |  |
|--|--|---|--|--|--|--|--|--|--|
| 1 LOCATION OF W  | ATER WELL:   | Fraction  | 11.1   | /, / Sect  | tion Numbe   | r Township   | Number   | Range Number   |  |
| County: Steven   |  | 8W 1/4  |  | N W 1/4  | 21   | ∫ т 3  | 4 s  | R 38 E/W   |  |
| Distance and direction   | n from nearest to  | wn or city street a   | ddress of well if loo  | cated within city?   |  |  |  |  |  |
| Hugoton B/T  | & 2nd St. 5  | 5W. to Rd.  | 7. 2N. 3/4W  | . N into   |  |  |  |  |  |
| 2 WATER WELL O   |  |   |  |  |  | #2   | Taylor   | "B"  |  |
| RR#, St. Address, B  |  |   |  |  | Board of Agriculture, Division of Water Resources  |  |  |  |  |
| City, State, ZIP Code  |  | al. Ks 6790   | 5_0351   |  |  |  | on Number:   |  |  |
|  |  |   |  | 520  | # ELEV   |  |  | 2000.30  |  |
| AN "X" IN SECTION  | DN BOX:  |   |  |  |  |  |  |  |  |
|  | <del>?</del> .   |   |  |  |  |  |  | 04-13-98   |  |
|  | 1 : 1  |   |  |  |  |  |  |  |  |
| NW   | NE   |   |  |  |  |  |  | mping 1.00 gpm   |  |
| I  | 1 1  |   |  |  |  |  | •  | mping gpm  |  |
| Mile W   | <del>                                     </del>   | Bore Hole Diame   | eter <u>11</u> in.   | to 52  | ()ft.,   |  |  | toft.  |  |
| ₹ "   !  | 1 ! 1  | WELL WATER T  | O BE USED AS:  | 5 Public water   |  | 8 Air conditioni   | -  | · '  |  |
| sw   |  | 1 Domestic  | 3 Feedlot  | (6)Oil field wat   |  |  |  | کther (Specify below)  |  |
|  | 1 1 1  | 2 Irrigation  | 4 Industrial   | 7 Lawn and g   | arden only   | 10 Monitoring w  | ell,   |  |  |
| 1 i  | 1 1  | Was a chemical/I  | bacteriological samp   | ole submitted to De  | partment?  | YesNo  | X; If yes,   | mo/day/yr sample was sub-  |  |
| 1  | S  | mitted  |  |  | W  | ater Well Disinfe  | ted? Yes   |  |  |
| 5 TYPE OF BLANK  | CASING USED:   |   | 5 Wrought iron   | 8 Concre   | te tile  | CASING .   | OINTS: Glued   | X No Clamped   |  |
| ,<br>1 Steel   | 3 RMP (S   | SR)   | 6 Asbestos-Ceme  | ent 9 Other (  | specify belo   | ow)  | Welde  | ed   |  |
| 2 PVC  | 4 ABS  | •   | 7 Fiberglass   | ,  | •  | ,  |  | ded  |  |
| 1 - / -  |  | in to 520   |  |  |  |  |  | in. to ft.   |  |
| Casing beight above  | land surface   | 24  | in woight  | 2.902  | lbe  | /ft Mall thickness   | c or gougo No  | .281 SDR 21  |  |
| TYPE OF SCREEN   |  |   | .iii., weigitt   | (7)PV  |  |  |  |  |  |
|  |  |   | 5 <b>5</b> 35 1  |  |  |  | sbestos-ceme   |  |  |
| 1 Steel  | 3 Stainles   |   | 5 Fiberglass   |  | P (SR)   |  |  |  |  |
| 2 Brass  | 4 Galvani  |   | 6 Concrete tile  | 9 ABS  | 3  | $\sim$   | lone used (ope   | ,  |  |
| SCREEN OR PERFO  |  |   |  | auzed wrapped  |  | 8 aw cut   |  | 11 None (open hole)  |  |
| 1 Continuous s   | lot 3 N  | Mill slot   | 6 W  | ire wrapped  |  | 9 Drilled hole   | s  |  |  |
| 2 Louvered shu   | ıtter 4 K  | Key punched   |  | orch cut   |  |  |  |  |  |
| SCREEN-PERFORA   | TED INTERVALS:   |   |  |  |  |  |  | o  |  |
|  |  | Erom  | 44 4   |  |  |  |  |  |  |
|  |  | FIORIT.   | 11. 0  | 0 <i></i>  | ft., Fr  | om   |  | o  |  |
| GRAVEL P   | ACK INTERVALS  |   |  |  |  |  |  | o  |  |
| GRAVEL P   | ACK INTERVALS  |   |  | o 520  | ft., Fr  | om   |  | o  |  |
| GRAVEL P   |  | From  | 60 ft. te  | o 520<br>o   | ft., Fr  | om   | ft. to   | o  |  |
| 6 GROUT MATERIA  | AL: 1 Neat   | From  | 60 ft. to  | o 520  | ft., Frontie   | om   | ft. to   | oft.<br>o ft.<br>ug  |  |
| 6 GROUT MATERIA<br>Grout Intervals: Fr   | AL: Neat   | From3 From cement .ft. to20   | 60 ft. to  | o 520  | ft., Frontie   | om   | ft. to<br>ft. to<br>Hole Pla   | o  |  |
| 6 GROUT MATERIA<br>Grout Intervals: Fr<br>What is the nearest:   | AL: 1 Neat om 0 source of possible   | From  | 60 ft. to ft., ft., from  | o 5.20   | ft., Frontie Control   | om Other ft., From   | Hole Pla   | oft. o ft. ug If. toft. oandoned water well  |  |
| GROUT MATERIA<br>Grout Intervals: Fr<br>What is the nearest to<br>1 Septic tank  | Neat Neat om   | From  | 60 ft. to ft.  | o 5.20   | ft., Frontie ft.,  | om  Other  ft., From stock pens  | Hole Plants  | oft. b ft. ugft. toft. bandoned water well il well/Gas well  |  |
| GROUT MATERIA<br>Grout Intervals: Fr<br>What is the nearest a<br>1 Septic tank<br>2 Sewer lines  | NL: 1 Neat om  | From  | 60 ft. to  ft. t  2 Cement grout ft., From  7 Pit privy 8 Sewage   | o 520  3 Bentor ft. t  | 10 Live 11 Fue   | om Other Tt., From stock pens I storage  | Hole Plants  | oft. o ft. ug If. toft. oandoned water well  |  |
| GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se   | NL: 1 Neat om  | From  | 60 ft. to ft.  | o 520  3 Bentor ft. t  | 10 Live<br>11 Fue<br>12 Fert<br>13 Inse  | om Other ft., From stock pens I storage ilizer storage   | Hole Plants  14 At  15 Di  16 Of   | of the second of |  |
| GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se   | NL: 1 Neat om  | From  | 60 ft. to ft.  | o 5.20   | inite ft., Frontie io  | om  Other ft., From stock pens I storage illizer storage acticide storage  | Hole Plant 14 At 15 Di 16 Ot   | of the fit.  In th |  |
| GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO  | NL: 1 Neat<br>om 0<br>source of possible<br>4 Late<br>5 Cess<br>wer lines 6 Seep   | From  | 60 ft. to ft.  | s Sentor  | interior ft., Frontier ft., Fr | om  Other  It., From stock pens a storage exticide storage any feet?   | Hole Plants  14 At  15 Di  16 Of   | of the fit.  In th |  |
| GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2  | NL: 1 Neat om  | From  | 60 ft. to ft.  | 3 Bentor ft. 1  lagoon d FROM 295  | inite ft., Fr.  10 Live 11 Fue 12 Fert 13 Inse How m TO 320  | om  Other ft., From stock pens a storage exticide storage any feet?  | Hole Plant 14 At 15 Dia 16 Of PLUGGING IN  | o  |  |
| GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 8  | NL: 1 Neat om  | From  | 60 ft. to ft.  | so   | 10 Live<br>11 Fue<br>12 Fert<br>13 Inse<br>How m<br>TO<br>320<br>360   | om  Other  ft., From stock pens I storage ilizer storage cticide storage any feet?  Clay  Clay / S   | Hole Plant 14 At 15 Di 16 Or PLUGGING IN   | o  |  |
| GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 8 8 25   | Sandy C. Sandy C. Clay   | From  | 60 ft. to ft., From  | so   | 10 Live<br>11 Fue<br>12 Fert<br>13 Inse<br>How m<br>TO<br>320<br>360<br>377  | om  other  ft., From stock pens I storage ilizer storage acticide storage any feet?  Clay Clay / S Sandy Cl  | Hole Plant 14 At 15 Di 16 Or PLUGGING IN candy Clant ay  | o  |  |
| GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 8 8 25 25 100  | Sandy C. Clay Clay / S   | From Cement If to 20 Executamination: Foral lines Executamination: Fo | 60 ft. to ft. to   | 3 Benton 3 Benton 1 Iagoon 3 FROM 295 320 360 377  | 10 Live<br>11 Fue<br>12 Fert<br>13 Inse<br>How m<br>TO<br>320<br>360<br>377<br>395   | om  the point of t | Hole Plant 14 At 15 Di 16 Or PLUGGING IN tandy Clant ay  | o  |  |
| GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 8 8 25 25 100 100 143  | Sandy C. Clay C. Sandy C. Sandy C. Sandy C. Clay C. Sandy C. Sandy C. Clay C. Sandy C. Sandy C. Sandy C. Clay C. Sandy C | From  | 60 ft. to ft. to   | so   | 10 Live<br>11 Fue<br>12 Fert<br>13 Inse<br>How m<br>TO<br>320<br>360<br>377<br>395<br>405  | om  other  ft., From stock pens I storage ilizer storage acticide storage any feet?  Clay Clay / S Sandy Cl Clay Sandy Cl  | Hole Plant 14 At 15 Dia 16 Of Plugging In andy Clant ay  | o  |  |
| GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 8 8 25 25 100  | Sandy C. Clay C. Sandy C. Sandy C. Sandy C. Clay C. Sandy C. Sandy C. Clay C. Sandy C. Sandy C. Sandy C. Clay C. Sandy C | From Cement If to 20 Executamination: Foral lines Executamination: Fo | 60 ft. to ft. to   | 3 Benton 3 Benton 1 Iagoon 3 FROM 295 320 360 377  | 10 Live<br>11 Fue<br>12 Fert<br>13 Inse<br>How m<br>TO<br>320<br>360<br>377<br>395   | om  other  ft., From stock pens I storage ilizer storage acticide storage any feet?  Clay Clay / S Sandy Cl Clay Sandy Cl  | Hole Plant 14 At 15 Dia 16 Of Plugging In andy Clant ay  | o  |  |
| GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 8 8 25 25 100 100 143  | Sandy C.   | From Cement If. to 20 Executamination: From Cement In the complete of the complete o                          | 60 ft. to ft. to   | so   | 10 Live<br>11 Fue<br>12 Fert<br>13 Inse<br>How m<br>TO<br>320<br>360<br>377<br>395<br>405  | om  other  ft., From stock pens I storage ilizer storage acticide storage any feet?  Clay  Clay  Clay  Sandy Cl  Clay  Sandy Cl  Clay  Sandy Cl  Clay  Sandy Cl  | Hole Plant 14 At 15 Dia 16 Oi Plugging in ay   | o  |  |
| GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 8 8 25 25 100 100 143 143 152  | Sandy C. Clay Clay Clay Sandy C. Sandy  | From  | 60 ft. to ft. to   | so   | 10 Live<br>11 Fue<br>12 Fert<br>13 Inse<br>How m<br>TO<br>320<br>360<br>377<br>395<br>405<br>418<br>430  | om  om  other  ft., From stock pens I storage ilizer storage acticide storage any feet?  Clay Clay / S Sandy Cl Clay Sandy Cl Clay Sandy Cl Clay Sandy Cl Clay Sandy Cl  | Hole Plant  | o  |  |
| GROUT MATERIA Grout Intervals: Fr What is the nearest in Septic tank 2 Sewer lines 3 Watertight see Direction from well? FROM TO 0 2 2 8 8 25 25 1000 100 143 143 152 152 160 160 180  | Sandy C.  | From  | 60 ft. to  | so   | 10 Live<br>11 Fue<br>12 Fert<br>13 Inse<br>How m<br>TO<br>320<br>360<br>377<br>395<br>405<br>418<br>430<br>475   | om  om  other  ft., From stock pens I storage dilizer storage acticide storage any feet?  Clay Clay / S Sandy Cl Clay Sandy Cl Clay Sandy Cl Clay Sandy Cl Clay Sandy Cl Sandy Cl Sandy Cl   | Hole Plant  | o  |  |
| 6 GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 8 8 25 25 100 100 143 143 152 152 160 160 180 180 202  | Sandy C.   | From  | 60 ft. to ft. to ft. to ft., From  | so   | 10 Live<br>11 Fue<br>12 Fert<br>13 Inse<br>How m<br>TO<br>320<br>360<br>377<br>395<br>405<br>418<br>430<br>475<br>484  | om  other  ft., From stock pens I storage ilizer storage acticide storage any feet?  Clay Clay / S Sandy Cl Clay Sandy Cl Clay Sandy Cl Clay Sandy Cl Sandy Cl Sandy Cl Sandy Cl   | Hole Plant  | o  |  |
| 6 GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 8 8 25 25 100 100 143 143 152 152 160 160 180 180 202 202 218  | Sandy C.  | From  | 60 ft. to ft. to   | Sentor 3 Bentor 1 Sentor 1 Sen | 10 Live<br>11 Fue<br>12 Fert<br>13 Inse<br>How m<br>TO<br>320<br>360<br>377<br>395<br>405<br>418<br>430<br>475<br>484<br>515   | com  the point of  | Hole Plant  | on ft.  of ft.  ug.  ft. to ft.  candoned water well  il well/Gas well  ther (specify below)  NTERVALS   |  |
| 6 GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 8 8 25 25 100 100 143 143 152 152 160 160 180 180 202 202 218 218 235  | Sandy C.   | From  | 60 ft. to ft. to ft  | so   | 10 Live<br>11 Fue<br>12 Fert<br>13 Inse<br>How m<br>TO<br>320<br>360<br>377<br>395<br>405<br>418<br>430<br>475<br>484  | com  the point of  | Hole Plant  | o  |  |
| 6 GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 8 8 25 25 100 100 143 143 152 152 160 160 180 180 202 202 218 218 235 235 255  | Sandy C.  | From  | 60 ft. to ft. to ft  | Sentor 3 Bentor 1 Sentor 1 Sen | 10 Live<br>11 Fue<br>12 Fert<br>13 Inse<br>How m<br>TO<br>320<br>360<br>377<br>395<br>405<br>418<br>430<br>475<br>484<br>515   | com  the point of  | Hole Plant  | on ft.  of ft.  ug.  ft. to ft.  candoned water well  il well/Gas well  ther (specify below)  NTERVALS   |  |
| 6 GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 8 8 25 25 100 100 143 143 152 152 160 160 180 180 202 202 218 218 235 235 255 255 263  | Sandy C. Sand | From  | 60 ft. to ft. to ft  | Sentor 3 Bentor 1 Sentor 1 Sen | 10 Live<br>11 Fue<br>12 Fert<br>13 Inse<br>How m<br>TO<br>320<br>360<br>377<br>395<br>405<br>418<br>430<br>475<br>484<br>515   | com  the point of  | Hole Plant  | on ft.  of ft.  ug.  ft. to ft.  candoned water well  il well/Gas well  ther (specify below)  NTERVALS   |  |
| 6 GROUT MATERIA Grout Intervals: Fr What is the nearest is 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 8 8 25 25 1000 100 143 152 160 160 180 180 202 218 218 235 255 255 263 263 280   | Sandy C. San | From  | 60 ft. to ft. to ft  | Sentor 3 Bentor 1 Sentor 1 Sen | 10 Live<br>11 Fue<br>12 Fert<br>13 Inse<br>How m<br>TO<br>320<br>360<br>377<br>395<br>405<br>418<br>430<br>475<br>484<br>515   | com  the point of  | Hole Plant  | on ft.  of ft.  ug.  ft. to ft.  candoned water well  il well/Gas well  ther (specify below)  NTERVALS   |  |
| 6 GROUT MATERIA Grout Intervals: Fr What is the nearest in Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 8 8 25 25 1000 100 143 143 152 152 160 160 180 180 202 202 218 218 235 235 255 255 263 263 280 280 295   | Sandy C. San | From  | 60 ft. to  | 3 Bentor 3 Bentor 1 Iagoon 3 Sentor 1 FROM 295 320 360 377 395 405 418 430 475 484 515   | 10 Live<br>11 Fue<br>12 Fert<br>13 Inse<br>How m<br>TO<br>320<br>360<br>377<br>395<br>405<br>418<br>430<br>475<br>484<br>515<br>520  | com  Other  It, From stock pens It storage ilizer storage acticide storage any feet?  Clay  Clay  Sandy Cl  Clay  Sand   | Hole Plant 14 At 15 pin 16 Of PLUGGING IN Sandy Clarkay  | on ft.  on ft.  on ft.  ug.  on ft. to ft.  coandoned water well  iil well/Gas well  ther (specify below)  on TERVALS  y   |  |
| 6 GROUT MATERIA Grout Intervals: Fr What is the nearest in Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 8 8 25 25 1000 100 143 143 152 152 160 160 180 180 202 202 218 218 235 235 255 255 263 263 280 280 295 7 CONTRACTOR'S  | Sandy C. San | From  | 60 ft. to  | 3 Benton 3 Benton 1 FROM 295 320 360 377 395 405 418 430 475 484 515   | 10 Live<br>11 Fue<br>12 Fert<br>13 Inse<br>How m<br>TO<br>320<br>360<br>377<br>395<br>405<br>418<br>430<br>475<br>484<br>515<br>520  | combination of the combination o | Hole Plant  | on ft.  on ft.  on ft.  ug.  on ft.  on ft.  ug.  on ft.  on f |  |
| 6 GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 8 8 25 25 100 100 143 143 152 152 160 160 180 180 202 202 218 218 235 235 255 255 263 263 280 280 295 7 CONTRACTOR'S completed on (mo/da                       | Sandy C. San | From  | 60 ft. to  | Sentor 3 Bentor ft. 1  Ilagoon d   | 10 Live<br>11 Fue<br>12 Fert<br>13 Inse<br>How m<br>TO<br>320<br>360<br>377<br>395<br>405<br>418<br>430<br>475<br>484<br>515<br>520  | combined by the combined by th | Hole Plant  | ler my jurisdiction and was bowledge and belief. Kansas  |  |
| 6 GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 8 8 25 25 100 100 143 143 152 152 160 160 180 180 202 202 218 218 235 235 255 255 263 263 280 280 295 7 CONTRACTOR'S completed on (mo/da Water Well Contractor | Sandy C. San | From  | 60 ft. to ft. | 3 Benton 3 Benton 1 FROM 295 320 360 377 395 405 418 430 475 484 515   | 10 Live 11 Fue 12 Fert 13 Inse How m TO 320 360 377 395 405 418 430 475 484 515 520 cted, (2) recand this rec is completed is completed in the second in the | com  Dother  ft., From stock pens I storage ilizer storage acticide storage any feet?  Clay Clay Sandy Cl Clay Sand Clay   | Hole Plant  | ler my jurisdiction and was bowledge and belief. Kansas  |  |
| 6 GROUT MATERIA Grout Intervals: Fr What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 8 8 25 25 100 100 143 143 152 152 160 160 180 180 202 218 235 255 263 263 280 280 295 7 CONTRACTOR'S completed on (mo/da Water Well Contractor                 | Sandy C. San | From  | 60 ft. to  | 3 Benton 3 Benton 1 Indiana  | 10 Live<br>11 Fue<br>12 Fert<br>13 Inse<br>How m<br>TO<br>320<br>360<br>377<br>395<br>405<br>418<br>430<br>475<br>484<br>515<br>520  | combined by the combined by th | Hole Plant At 15 pin 16 of 16 of 16 of 16 of 17 pin 16 of 18 pin 16 pi | ler my jurisdiction and was powledge and belief. Kansas 2 A0   |  |

INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.