| LOCATION OF WA  | TER WELL:  |  |  |   |  |   |  |   |
|---|--|--|--|---|--|---|--|---|
|   |  | Fraction NW 1/4  | SW 1/4   | SW 1/4  | Section Numbe  | -   | •  | Range Number  |
| stance and directio   | n from nearest town of   | or city street add   | ress of well if loc  | ated within o   | ity?   | 2   | 0  | 25  |
|   | East side of   | 14th Stree   | et, midway   | between   | Wyatt Ear  | p and Spruc   | e  |   |
| WATER WELL OF   | WINER:   |  |  |   |  |   |  |   |
| State, ZIP Code   | ox # Council's<br>1410 W. Wy   | att Earp.  | Dodge City   | . Ks  |  | Application   | n Number   | Division of Water Resou   |
| OCATE WELL'S  | LOCATION WITH  | DEPTH OF CO  | MPLETED WELL   | 467   | ft. ELEV   | ATION:  |  |   |
| w NW  |  | Pump to Pump t | vater Level .4 est data: Well w gpm: Well w er . 8 . 625 . in. BE USED AS: 3 Feedlot 4 Industrial  | vater was vater was to 46 5 Public 6 Oil field 7 Lawn a | ft. below land si  | after and and after and and after 8 Air conditioning Dewatering Monitoring we | n mo/day/yr hours pur hours pur in. in. in. in. in.  | 2/22/96 mping g mping g to Injection well Other (Specify below)   |
|   | Wa   | as a chemical/ba   | cteriological samp   | le submitted  | to Department?   | YesNo   | ,; If yes,   | mo/day/yr sample was  |
|   | <del></del>  | ted  |  |   | W  | ater Well Disinfec  | ted? Yes   | No X  |
| TYPE OF BLANK  Steel  VC  unk casing diamete  | CASING USED:  3 RMP (SR)  4 ABS  | 6  | Wrought iron Asbestos-Ceme Fiberglass  | nt 9 O  | oncrete tile ther (specify bek   | ow)   | Welde  | Clamped ed ided in to X   |
| sing height above   | land surface   | (C) in   | n., weight   | CH AO D   | izo Ibs  | s./ft. Wall thickness   | or gauge No  | o <del></del>   |
|   | OR PERFORATION M   |  | .,   |   | PVC  |   | sbestos-ceme   |   |
|   |  |  |  |   |  |   |  |   |
|   | 3 Stainlage at   | 201  | Eiborgloss   | _   |  |   |  |   |
| 1 Steel   | 3 Stainless ste  |  | Fiberglass   | 8   | RMP (SR)   | 11 Ot   | ther (specify)   |   |
| 2 Brass   | 4 Galvanized   | steel 6  | 6 Concrete tile  | 8   | RMP (SR)<br>ABS  | 11 Ot   |  | en hole)  |
| 2 Brass<br>REEN OR PERFO  | 4 Galvanized :   | steel 6<br>ARE:  | 6 Concrete tile<br>5 Ga  | 8<br>Sauzed wrappe                                      | RMP (SR)<br>ABS  | 11 Ot<br>12 No<br>8 Saw cut   | ther (specify)<br>one used (op-  |   |
| 2 Brass   | 4 Galvanized : DRATION OPENINGS Not 3 Mill si  | steel 6<br>ARE:<br>lot   | 6 Concrete tile<br>5 Ga  | 8   | RMP (SR)<br>ABS  | 11 Ot   | ther (specify)<br>one used (op-  | en hole)  |
| 2 Brass<br>REEN OR PERFO  | 4 Galvanized :<br>DRATION OPENINGS<br>lot 3 Mill si  | steel 6 ARE: lot bunched   | 6 Concrete tile<br>5 Ga<br>6 Wi<br>7 To  | auzed wrappedire wrapped                                | B RMP (SR)<br>D ABS<br>ed  | 11 Of<br>12 No<br>8 Saw cut<br>9 Drilled holes<br>10 Other (speci             | ther (specify) one used (open  | en hole)<br>11 None (open hole)                                   |
| 2 Brass REEN OR PERFO 1 Continuous si 2 Louvered shu  | 4 Galvanized : DRATION OPENINGS lot 3 Mill si  | steel 6 ARE: lot bunched   | 6 Concrete tile<br>5 Ga<br>6 Wi<br>7 To  | auzed wrappedire wrapped                                | B RMP (SR)<br>D ABS<br>ed  | 11 Of<br>12 No<br>8 Saw cut<br>9 Drilled holes                                | ther (specify) one used (open  | en hole)<br>11 None (open hole)                                   |
| 2 Brass REEN OR PERFO 1 Continuous si 2 Louvered shu REEN-PERFORAT  | 4 Galvanized : DRATION OPENINGS lot 3 Mill sl litter 4 Key p   | steel 6 ARE: lot bunched From  | 5 Concrete tile<br>5 Ga<br>6 Wi<br>7 To<br>1 ft. to  | auzed wrapped orch cut                                  | B RMP (SR)  ABS  add  ft., Fr.   | 11 Of 12 No 8 Saw cut 9 Drilled holes 10 Other (speciom                       | ther (specify) one used (open figure (specify) figure (sp | en hole) — 11 None (open hole)                                    |
| 2 Brass REEN OR PERFO 1 Continuous si 2 Louvered shu REEN-PERFORAT  | 4 Galvanized : DRATION OPENINGS lot 3 Mill sl itter 4 Key p  | steel 6 ARE: lot bunched From  | 5 Concrete tile<br>5 Ga<br>6 Wi<br>7 To<br>1 ft. to  | auzed wrapped orch cut                                  | B RMP (SR)  ABS  ABS  ft., Fr.  ft., Fr.   | 11 Of 12 No 8 Saw cut 9 Drilled holes 10 Other (speciom                       | ther (specify) one used (ope ify) ft. to ft. to ft. to   | en hole) — 11 None (open hole)                                    |
| 2 Brass  REEN OR PERFO  1 Continuous si  2 Louvered shu  REEN-PERFORAT  GRAVEL PA   | 4 Galvanized : DRATION OPENINGS Not 3 Mill strer 4 Key p TED INTERVALS: ACK INTERVALS:   | steel 6 ARE: lot bunched From  | 5 Concrete tile 5 Ga 6 Wi 7 To ft. to ft. to ft. to  | auzed wrapped ire wrapped orch cut                      | B RMP (SR)  ABS  ABS  ABS  ABS  ABS  ABS  ABS  AB                                    | 8 Saw cut 9 Drilled holes 10 Other (speciom                                   | ther (specify) one used (open ify) ft. to ft. to ft. to  | en hole) — 11 None (open hole)                                    |
| 2 Brass  REEN OR PERFO  1 Continuous si  2 Louvered shu  REEN-PERFORAT  GRAVEL PA  GROUT MATERIA  out Intervals: Fro  | 4 Galvanized : DRATION OPENINGS Not 3 Mill si Her 4 Key p FED INTERVALS: ACK INTERVALS:  | steel 6 ARE: lot punched From 3 From 9 From 2 ent 2  | 5 Concrete tile 5 Ga 6 Wi 7 To ft. to ft. to ft. to  | auzed wrapped ire wrapped orch cut                      | ABS ed  ft., Fr.  ft., Fr.  gentonite ft. to. 30                                     | 8 Saw cut 9 Drilled holes 10 Other (speciom                                   | ther (specify) one used (open ify) ft. to ft. to ft. to  | en hole)  11 None (open hole)                                     |
| 2 Brass REEN OR PERFO  1 Continuous si 2 Louvered shu REEN-PERFORAT  GRAVET PA  GROUT MATERIA aut Intervals: Fra at is the nearest si   | 4 Galvanized : DRATION OPENINGS lot 3 Mill sitter 4 Key p TED INTERVALS: ACK INTERVALS:  1 Neat cem om 1 tt. source of possible con  | steel 6 ARE: lot punched From 3 From ent to 2 stamination:   | 5 Concrete tile 5 Ga 6 Wi 7 To ft. to ft. to ft. to cement grout ft., From   | auzed wrapped ire wrapped orch cut                      | ABS RMP (SR)  ABS  ABS  ABS  ABS  ABS  ABS  ABS  AB                                  | 8 Saw cut 9 Drilled holes 10 Other (speciom                                   | ther (specify) one used (open ify) ft. to ft. to ft. to  | en hole)  11 None (open hole)  2                                  |
| 2 Brass REEN OR PERFO  1 Continuous si 2 Louvered shu REEN-PERFORAT  CRAVEL PA  BROUT MATERIA  ut Intervals: Fro at is the nearest si 1 Septic tank   | 4 Galvanized : DRATION OPENINGS Not 3 Mill steer 4 Key properties of the second | steel 6 ARE: lot punched From  | 5 Concrete tile 5 Ga 6 Wi 7 To ft. to | auzed wrapped orch cut                                  | RMP (SR)  ABS  ABS  ABS  ABS  ABS  ABS  ABS  AB                                      | 8 Saw cut 9 Drilled holes 10 Other (speciom                                   | ther (specify) one used (open ify) ft. to ft. to ft. to  | en hole)  11 None (open hole)  2                                  |
| 2 Brass REEN OR PERFO 1 Continuous s 2 Louvered shu REEN-PERFORAT GRAVET P  GROUT MATERIA tut Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines  | 4 Galvanized : DRATION OPENINGS Not 3 Mill s Atter 4 Key p TED INTERVALS:  ACK INTERVALS:  1 Neat cem Dom  | steel 6 ARE: lot punched From  | 5 Concrete tile 5 Ga 6 Wi 7 To 1   | auzed wrapped orch cut 46                               | RMP (SR)  ABS  add  ft., Fr.  ft., Fr.  ft., Fr.  ft., Fr.  10 Live  11 Fue  12 Fert | 8 Saw cut 9 Drilled holes 10 Other (speciom                                   | ther (specify) one used (open ify) ft. to ft. to ft. to  | en hole)  11 None (open hole)  2                                  |
| 2 Brass REEN OR PERFO 1 Continuous si 2 Louvered shu REEN-PERFORATE GRAVEL PA  GRAVEL PA  GROUT MATERIA at Intervals: Fro it is the nearest si 1 Septic tank 2 Sewer lines 3 Watertight se  | 4 Galvanized : DRATION OPENINGS Not 3 Mill steer 4 Key properties of the second | steel 6 ARE: lot punched From  | 5 Concrete tile 5 Ga 6 Wi 7 To ft. to | auzed wrapped orch cut 46                               | B RMP (SR)  ABS  ABS  ABS  ABS  ABS  ABS  ABS  AB                                    | 8 Saw cut 9 Drilled holes 10 Other (speciom                                   | ther (specify) one used (open ify) ft. to ft. to ft. to ft. to   | en hole)  11 None (open hole)  12  13  14 to                      |
| 2 Brass EEN OR PERFO 1 Continuous si 2 Louvered shu EEN-PERFORAT GRAVEL PA  ROUT MATERIA at Intervals: Fro t is the nearest si 1 Septic tank 2 Sewer lines 3 Watertight section from well?  | 4 Galvanized son A Key properties of PRATION OPENINGS and A Key properties of PRATION OPENINGS and A Key properties of Propertie | steel 6 ARE: lot bunched From  | Concrete tile  5 Ga 6 Wi 7 To 1 t   | auzed wrapped ire wrapped irch cut 4                    | RMP (SR)  ABS  ABS  ABS  ABS  ABS  ABS  ABS  AB                                      | 8 Saw cut 9 Drilled holes 10 Other (speciom                                   | ther (specify) one used (open ify) ft. to   | en hole)  11 None (open hole)  11 None (open hole)  12  13  14 to |
| 2 Brass REEN OR PERFO 1 Continuous si 2 Louvered shu REEN-PERFORAT GRAVEL PAREN BROUT MATERIA ut Intervals: Fro at is the nearest si 1 Septic tank 2 Sewer lines 3 Watertight se ction from well?   | 4 Galvanized son A Key properties of PRATION OPENINGS and A Key properties of PRATION OPENINGS and A Key properties of Propertie | steel 6 ARE: lot punched From  | Concrete tile  5 Ga 6 Wi 7 To 1 t   | auzed wrapped orch cut 46                               | RMP (SR)  ABS  ABS  ABS  ABS  ABS  ABS  ABS  AB                                      | 8 Saw cut 9 Drilled holes 10 Other (speciom                                   | ther (specify) one used (open ify) ft. to ft. to ft. to ft. to   | en hole)  11 None (open hole)  11 None (open hole)  12  13  14 to |
| 2 Brass REEN OR PERFO  1 Continuous si 2 Louvered shu REEN-PERFORATE CHAPTER  BROUT MATERIA  ut Intervals: Fro at is the nearest si 1 Septic tank 2 Sewer lines 3 Watertight se action from well?  BOM TO   | 4 Galvanized son A Key properties of PRATION OPENINGS and A Key properties of PRATION OPENINGS and A Key properties of Propertie | steel 6 ARE: lot bunched From  | Concrete tile  5 Ga 6 Wi 7 To 1 t   | auzed wrapped ire wrapped irch cut 4                    | RMP (SR)  ABS  ABS  ABS  ABS  ABS  ABS  ABS  AB                                      | 8 Saw cut 9 Drilled holes 10 Other (speciom                                   | ther (specify) one used (open ify) ft. to   | en hole)  11 None (open hole)  11 None (open hole)  12  13  14 to |
| 2 Brass REEN OR PERFORM 1 Continuous si 2 Louvered shu REEN-PERFORM GRAVEL P.  GROUT MATERIA tut Intervals: Fro at is the nearest si 1 Septic tank 2 Sewer lines 3 Watertight se ection from well? ROM TO   | 4 Galvanized son A Key properties of PRATION OPENINGS and A Key properties of PRATION OPENINGS and A Key properties of Propertie | steel 6 ARE: lot bunched From  | Concrete tile  5 Ga 6 Wi 7 To 1 t   | auzed wrapped ire wrapped irch cut 4                    | RMP (SR)  ABS  ABS  ABS  ABS  ABS  ABS  ABS  AB                                      | 8 Saw cut 9 Drilled holes 10 Other (speciom                                   | ther (specify) one used (open ify) ft. to   | en hole)  11 None (open hole)  11 None (open hole)  12  13  14 to |
| 2 Brass REEN OR PERFO  1 Continuous si 2 Louvered shu REEN-PERFORATE CHAPTER  CHAPTER  BROUT MATERIA  ut Intervals: Fro at is the nearest si 1 Septic tank 2 Sewer lines 3 Watertight se cition from well?  BOM TO  | 4 Galvanized a DRATION OPENINGS and 3 Mill state 4 Key properties of Intervals:  ACK INTERVALS:  ACK INTERVALS:  1 Neat cern fit.  Source of possible con 4 Lateral lines 5 Cess poower lines 6 Seepage  | steel 6 ARE: lot punched From  | Concrete tile  5 Ga 6 Wi 7 To 1  | auzed wrapped ire wrapped irch cut 4                    | RMP (SR)  ABS  ABS  ABS  ABS  ABS  ABS  ABS  AB                                      | 8 Saw cut 9 Drilled holes 10 Other (speciom                                   | ther (specify) one used (open ify) ft. to   | en hole)  11 None (open hole)  11 None (open hole)  12  13  14 to |
| 2 Brass REEN OR PERFO  1 Continuous si 2 Louvered shu REEN-PERFORATE CRAVEL P  BROUT MATERIA  ut Intervals: Fro at is the nearest si 1 Septic tank 2 Sewer lines 3 Watertight se section from well? ROM TO  1 0.50  50 20.00                                  | 4 Galvanized : DRATION OPENINGS Not 3 Mill si Atter 4 Key p TED INTERVALS:  ACK INTERVALS:  ACK INTERVALS:  1 Neat cem bom ft. Source of possible con 4 Lateral lii 5 Cess poo wer lines 6 Seepage  Asphalt Silt, clay,  | steel 6 ARE: lot punched From  | Concrete tile  5 Ga 6 Wi 7 To 1  | auzed wrapped ire wrapped irch cut 4                    | RMP (SR)  ABS  ABS  ABS  ABS  ABS  ABS  ABS  AB                                      | 8 Saw cut 9 Drilled holes 10 Other (speciom                                   | ther (specify) one used (opening) ify)   | en hole)  11 None (open hole)  11 None (open hole)  12  13  14 to |
| 2 Brass REEN OR PERFO 1 Continuous si 2 Louvered shu REEN-PERFORATE GROUT MATERIA ut Intervals: Fro at is the nearest si 1 Septic tank 2 Sewer lines 3 Watertight se ection from well? ROM TO L 0.50 50.20.00 00.25.00  | 4 Galvanized : DRATION OPENINGS Not 3 Mill silter 4 Key properties of Intervals:  ACK INTERVALS:  1 Neat cemporal fit. Source of possible con 4 Lateral lines 5 Cess poower lines 6 Seepage  Asphalt Silt, clay, Clay, silt,   | steel 6 ARE: lot punched From  | Concrete tile  5 Ga 6 Wi 7 To 1  | auzed wrapped ire wrapped irch cut 4                    | B RMP (SR)  ABS  ABS  ABS  ABS  ABS  ABS  ABS  AB                                    | 8 Saw cut 9 Drilled holes 10 Other (speciom                                   | ther (specify) one used (opening) ify)   | en hole)  11 None (open hole)  11 None (open hole)  12  13  14 to |
| 2 Brass REEN OR PERFO 1 Continuous si 2 Louvered shu REEN-PERFORATE CRAVET PARAMETE PARAMETE PARAMETE PARAMETE PARAMETE PARAMETE PARAMETE Sewer lines 3 Watertight section from well? IOM TO 1 0.50 1 0.50 1 0.00 1 0.30.00                                   | 4 Galvanized son Asphalt Silt, clay, Sand, med to  | steel 6 ARE: lot bunched From 3 From 9 From 2 From 2 ent 2 to 2 ltamination: nes bl pit LITHOLOGIC LC  It brn, dr dk brown, Coarse 5   | Concrete tile  5 Ga 6 Wi 7 To 1  | auzed wrapped ire wrapped irch cut 4                    | B RMP (SR)  ABS  ABS  ABS  ABS  ABS  ABS  ABS  AB                                    | 8 Saw cut 9 Drilled holes 10 Other (speciom                                   | ther (specify) one used (opening) ify)   | en hole)  11 None (open hole)  11 None (open hole)  12  13  14 to |
| 2 Brass REEN OR PERFO 1 Continuous si 2 Louvered shu REEN-PERFORAT CRAVEL P  GROUT MATERIA ut Intervals: Fro at is the nearest si 1 Septic tank 2 Sewer lines 3 Watertight se action from well? ROM TO  1 0.50 10 20.00 10 30.00 10 35.00                     | 4 Galvanized some property of the control of the co | steel 6 ARE: lot punched From 3 From 2 From 2 From 2 Interpolation: ness of pit LITHOLOGIC LC  It brn, dr dk brown, coarse, s  | Concrete tile  5 Ga 6 Wi 7 To 1 t. to  | auzed wrapped ire wrapped irch cut 46                   | B RMP (SR)  ABS  ABS  ABS  ABS  ABS  ABS  ABS  AB                                    | 8 Saw cut 9 Drilled holes 10 Other (speciom                                   | ther (specify) one used (opening) ify)   | en hole)  11 None (open hole)  11 None (open hole)  12  13  14 to |
| 2 Brass REEN OR PERFO  1 Continuous si 2 Louvered shu REEN-PERFORATE CHAVEL P.  RROUT MATERIA LI Intervals: Fro It is the nearest si 1 Septic tank 2 Sewer lines 3 Watertight se ction from well?  1 O 50 10 0 25 00 10 35 00 10 35 00 10 46 00               | 4 Galvanized and PRATION OPENINGS and a series of possible con a Lateral ling 5 Cess power lines 6 Seepage Asphalt Silt, Clay, Clay, silt, Sand, med to Sand, coarse Gravel, lt b  | steel 6 ARE: lot punched From  | Concrete tile  5 Ga 6 Wi 7 To 1 t. to  | auzed wrapped ire wrapped irch cut 46                   | B RMP (SR)  ABS  ABS  ABS  ABS  ABS  ABS  ABS  AB                                    | 8 Saw cut 9 Drilled holes 10 Other (speciom                                   | ther (specify) one used (opening) ify)   | en hole)  11 None (open hole)  11 None (open hole)  12  13  14 to |
| 2 Brass REEN OR PERFO 1 Continuous si 2 Louvered shu REEN-PERFORATE CHANCEL P.  GROUT MATERIA tut Intervals: Fro at is the nearest si 1 Septic tank 2 Sewer lines 3 Watertight se ection from well? ROM TO  1 0 50 10 00 00 00 00 00 00 00 00 00 00 00 00 0   | 4 Galvanized son Asphalt Silt, clay, Sand, med to  | steel 6 ARE: lot punched From  | Concrete tile  5 Ga 6 Wi 7 To 1 t. to  | auzed wrapped ire wrapped irch cut 46                   | B RMP (SR)  ABS  ABS  ABS  ABS  ABS  ABS  ABS  AB                                    | 8 Saw cut 9 Drilled holes 10 Other (speciom                                   | ther (specify) one used (opening) ify)   | en hole)  11 None (open hole)  11 None (open hole)  12  13  14 to |
| 2 Brass REEN OR PERFO 1 Continuous si 2 Louvered shu REEN-PERFORATE CHAVEL P.  GROUT MATERIA ut Intervals: Fro at is the nearest si 1 Septic tank 2 Sewer lines 3 Watertight se ection from well? ROM TO  L 0.50 50.20.00 00.25.00 00.35.00 00.35.00 00.46.00 | 4 Galvanized and PRATION OPENINGS and a series of possible con a Lateral ling 5 Cess power lines 6 Seepage Asphalt Silt, Clay, Clay, silt, Sand, med to Sand, coarse Gravel, lt b  | steel 6 ARE: lot punched From  | Concrete tile  5 Ga 6 Wi 7 To 1 t. to  | auzed wrapped ire wrapped irch cut 46                   | RMP (SR)  ABS  ABS  ABS  ABS  ABS  ABS  ABS  AB                                      | 8 Saw cut 9 Drilled holes 10 Other (speciom                                   | ther (specify) one used (opening) ify)   | en hole)  11 None (open hole)  11 None (open hole)  12  13  14 to |
| 2 Brass REEN OR PERFO 1 Continuous si 2 Louvered shu REEN-PERFORATE GROUT MATERIA out Intervals: Fro at is the nearest si 1 Septic tank 2 Sewer lines 3 Watertight se ection from well? ROM TO 1 0.50 50 20.00 00 25.00 00 30.00 00 35.00 00 46.00            | 4 Galvanized and PRATION OPENINGS and a series of possible con a Lateral ling 5 Cess power lines 6 Seepage Asphalt Silt, Clay, Clay, silt, Sand, med to Sand, coarse Gravel, lt b  | steel 6 ARE: lot punched From  | Concrete tile  5 Ga 6 Wi 7 To 1 t. to  | auzed wrapped ire wrapped irch cut 46                   | RMP (SR)  ABS  ABS  ABS  ABS  ABS  ABS  ABS  AB                                      | 8 Saw cut 9 Drilled holes 10 Other (speciom                                   | ther (specify) one used (opening) ify)   | en hole)  11 None (open hole)  11 None (open hole)  12  13  14 to |
| 2 Brass REEN OR PERFO 1 Continuous si 2 Louvered shu REEN-PERFORATE GROUT MATERIA out Intervals: Fro at is the nearest si 1 Septic tank 2 Sewer lines 3 Watertight se ection from well? ROM TO 1 0.50 50 20.00 00 25.00 00 30.00 00 35.00 00 46.00            | 4 Galvanized and PRATION OPENINGS and a series of possible con a Lateral ling 5 Cess power lines 6 Seepage Asphalt Silt, Clay, Clay, silt, Sand, med to Sand, coarse Gravel, lt b  | steel 6 ARE: lot punched From  | Concrete tile  5 Ga 6 Wi 7 To 1 t. to  | auzed wrapped ire wrapped irch cut 46                   | B RMP (SR)  ABS  ABS  ABS  ABS  ABS  ABS  ABS  AB                                    | 8 Saw cut 9 Drilled holes 10 Other (speciom                                   | ther (specify) one used (opening) ify)   | en hole)  11 None (open hole)  11 None (open hole)  12  13  14 to |
| 2 Brass REEN OR PERFO 1 Continuous si 2 Louvered shu REEN-PERFORATE GROUT MATERIA out Intervals: Fro at is the nearest si 1 Septic tank 2 Sewer lines 3 Watertight se ection from well? ROM TO  1 0.50 50 20.00 00 25.00 00 30.00 00 35.00 00 46.00           | 4 Galvanized and PRATION OPENINGS and a series of possible con a Lateral ling 5 Cess power lines 6 Seepage Asphalt Silt, Clay, Clay, silt, Sand, med to Sand, coarse Gravel, lt b  | steel 6 ARE: lot punched From  | Concrete tile  5 Ga 6 Wi 7 To 1 t. to  | auzed wrapped ire wrapped irch cut 46                   | B RMP (SR)  ABS  ABS  ABS  ABS  ABS  ABS  ABS  AB                                    | 8 Saw cut 9 Drilled holes 10 Other (specion                                   | ther (specify) one used (opening) ify)   | en hole)  11 None (open hole)  11 None (open hole)  12  13  14 to |
| 2 Brass REEN OR PERFO 1 Continuous si 2 Louvered shu REEN-PERFORATE GROUT MATERIA but Intervals: Fro at is the nearest si 1 Septic tank 2 Sewer lines 3 Watertight se ection from well? ROM TO  1 0.50 50 20.00 00 25.00 00 30.00 00 35.00 00 46.00           | 4 Galvanized and PRATION OPENINGS and a series of possible con a Lateral ling 5 Cess power lines 6 Seepage Asphalt Silt, Clay, Clay, silt, Sand, med to Sand, coarse Gravel, lt b  | steel 6 ARE: lot punched From  | Concrete tile  5 Ga 6 Wi 7 To 1 t. to  | auzed wrapped ire wrapped irch cut 46                   | B RMP (SR)  ABS  ABS  ABS  ABS  ABS  ABS  ABS  AB                                    | 8 Saw cut 9 Drilled holes 10 Other (speciom                                   | ther (specify) one used (opening) ify)   | en hole)  11 None (open hole)  11 None (open hole)  12  13  14 to |

under the business name of Sociated Environmental Inc.

INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PHINT 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.