| LOCATION OF MATER WELL  ACT OF LAND W. W. T. V. D. TOWNSON, SATE  LOCATION OF LAND ON CHARGE AND SET OF LAND ON CHARGE STORY SET OF LAND ON CHARGE STORY SET ON CHARGE   | [[0017]011 07 1211       |                                       | R WELL RECORD FO                      | orm WWC-5             | KSA 82a-                              | T              | Nt              |                 | Niconstruction |  |
|--|--------------------------|---------------------------------------|---------------------------------------|-----------------------|---------------------------------------|----------------|-----------------|-----------------|----------------|--|
| stance and directory from newest lown or only prove address of well ill located within pily?  S.A. IST STREET STREET WHEN I Date of the provided of agriculture. Division of Water Resource in the Street of the Str   | / / / /                  |                                       | NIN . IA                              | - 1                   | _                                     | l '(           | ~               | ľ               |                |  |
| WATER WELL GOATION WITH   SANDERS   STREET   SANDERS   S   |                          |                                       |                                       |                       | 1                                     |                | 3 3             | <u> </u>        | / <u>ev</u>    |  |
| WATER WELL OWNER: ## SI Address Box #   For W3   Fee   |                          |                                       |                                       |                       | rs                                    |                |                 |                 |                |  |
| Re St Address Box * * * * * * * * * * * * * * * * * * *  |                          |                                       |                                       |                       | 773                                   | 11/200         |                 |                 |                |  |
| N. Sinte, ZP Code  CONTRACTOR SON:  Depth(s) Groundwater Encountered 1.  AN "X" IN SECTION SON:  Depth(s) Groundwater Encountered 1.  AN "X" IN SECTION SON:  Depth(s) Groundwater Encountered 1.  Pump test data: Well water was 1. after hours pumping gp cat. Street Son Bright    |                          |                                       |                                       | 1187                  | KD OM                                 |                | f Agriculture F | division of W   | ater Resourc   |  |
| LICACRE WELL'S LOCATION NOTH   AN "X" IN SECTION BOX:  |                          | FOI 613                               | THE EVE                               | 1866                  | 20 - 00                               |                |                 | DIVISION OF WE  | ater riesourc  |  |
| WELLS STATIC WATER LEVEL 21.5 Z. ft. below land surface measured non-dicatysy 47.5 0.  WELL WATER TO BE USED AS. 5 Public water supply 8 Air conditioning 11 Injection well 12 Other Specify below)  West in the second of the sec   | <del></del>              | 1.6                                   | 30                                    |                       |                                       |                |                 |                 |                |  |
| WELLS STATIC WATER LEVEL 21.52 ft. below land surface measured nowidaysy 47.50 more continued to the continued surface measured nowidaysy 47.50 more continued to the continued surface measured nowidaysy 47.50 more continued to the continued surface measured nowidays and the continued to the continued surface and continued to the continued to th   | AN "X" IN SECTION BOX:   | N WITH A DEPTH OF CO                  | OMPLETED WELL.                        | 34                    | . H. ELEVA                            | TION:          |                 |                 |                |  |
| Pump leat data: Well water was first after house pumping gpm was used for the Diameter 8: \$\int \text{Dist} \text{ in to } \text{ in to } \text{ in the Diameter 8: \$\int \text{Dist} \text{ in to } \tex | N                        | Depth(s) Groundy                      | vater Encountered 1                   | 7                     | π. 2                                  |                | π. 3.           | 2/2/00          | π.             |  |
| Est Yield gom: Woll water was the after hours pumping. gpm Woll water was the after hours pumping. gpm Bone Hoto Diameter & Jo 25 in to 3 cm it, and in to 1 st. and in to 1 s   |                          | 1 1                                   |                                       |                       |                                       |                |                 |                 |                |  |
| Bone Notic Diameter 6: 72 S in. to 30 th. and in. to yellow WELL WATER TO BE USED AS: 5 Public water supply: 8 Air conditioning in 1 Injection well 12 Other (Specify below) 2 Immediate and public water supply: 8 Air conditioning well 12 Other (Specify below) 2 Immediate and public water supply: 8 Air conditioning well was a chemical beatenoogogical sample yubmitted to Department? Yes. No. X. if yes, mordayly sample was survived to the part of the water supply: 8 Air conditioning well was a chemical beatenoogogical sample yubmitted to Department? Yes. No. X. if yes, mordayly sample was survived and surface. A last of the water well was beaten on the water well beaten on the water water water water water water well and surface. A last of the water well beaten on the water well beaten on the water well beaten on the water wa   | NW N                     | f!   '                                |                                       |                       |                                       |                | •               |                 |                |  |
| WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Indeption well 1 Domestic 3 Feedot 6 Oil field water supply 4 Dewatering 12 Orber (Specify below) 1 Domestic 3 Feedot 6 Oil field water supply 4 Domestic 3 Domestic 3 Feedot 6 Oil field water supply 4 Domestic 3 Domestic 3 Feedot 6 Oil field water supply 4 Domestic 3 Domestic 3 Public Was a chemical/bacteriological sample submitted to Department? Yes. No. X If yes, motosty ye sample was suffered by 1 Domestic 3 Representation of the supplement? Yes No. X If yes, motosty ye sample was suffered by 1 Domestic 3 Representation of the supplement? Yes No. X If yes, motosty yes ample was suffered by 1 Domestic 4 ABS 7 Feerglass 1 No. X If yes, motosty yes ample was suffered by 1 Domestic 4 ABS 7 Feerglass 1 No. X If yes, motosty yes ample was suffered by 1 Domestic 4 ABS 7 Feerglass 1 No. X If yes, motosty yes ample was suffered by 1 Domestic 4 ABS 7 Feerglass 1 No. X If yes, motosty yes ample was suffered by 1 Domestic 4 No. X If yes, motosty yes ample was suffered by 1 Domestic 4 No. X If yes, motosty yes ample was suffered by 1 Domestic 4 No. X If yes, motosty yes ample was suffered by 1 Domestic 4 No. X If yes, motosty yes ample was suffered by 1 Domestic 4 No. X If yes, motosty yes ample was suffered by 1 Domestic 4 No. X If yes, motosty yes ample was yes ample w  | 1 1                      |                                       |                                       |                       |                                       |                |                 |                 |                |  |
| WELL WATER TO BE USED AS:    1 Domestic 3 Feeds   6 Oil field water supply   2 Devalating   12 Offter (Specify below)   13 Offter (Specify below)   14 Offter (Specify below)   15 Offter (Specify below)   15 Offter (Specify below)   15 Offter (Specify below)   15 Offter (Specify below)   16 Offter (Specify below)   17 Offter (Specify below)   17 Offter (Specify below)   18 Offter (Specify below)   19 Offter (Specify bel   | w - ' - '                |                                       |                                       |                       |                                       |                |                 |                 |                |  |
| 2 Irrigation   4 Industrial 7 Lawn and garden only Di Monitorion well   Muss a chemical/bacteriological sample submitted to Department? Yes   No   If yes, moidaylyr sample was sumitted   No   No   No   If yes, moidaylyr sample was sumitted   No   No   No   No   No   No   No   N   | - "                      | 1 1                                   |                                       |                       |                                       |                |                 | -               |                |  |
| Was a chemical/bacteriological sample submitted to Department? Yes. No. X. If yes, moidayyr sample was sumitted mitted with Well Disinfed? Yes No. X. If yes, moidayyr sample was sumitted to Department? Yes. No. X. If yes, moidayyr sample was sumitted with Well Disinfed? Yes No. X. If yes, moidayyr sample was sumitted. Yes No. X. If yes, moidayyr sample was sumitted. Yes No. X. If yes, moidayyr sample was sumitted. Yes No. X. If yes, moidayyr sample was sumitted. Yes No. X. If yes, moidayyr sample was sumitted. Yes No. X. If yes, moidayyr sample was sumitted. Yes No. X. If yes, moidayyr sample was sumitted. Yes No. X. If yes, moidayyr sample was sumitted. Yes No. X. If yes, moidayyr sample was sumitted. Yes No. X. If yes, moiday read well will will will will will will will   | SW SE                    |                                       | 3 Feedlot 6                           | Oil field water       | er supply                             | 9 Dewatering   | 12 (            | Other (Specif   | y below)       |  |
| TYPE OF BLANK CASING USED:  Steel 3 RMP (SR) Steel 3 Steel 4 Galvanized steel Steel 5 Fiberglass Steel 5 Fiberglass Steel 5 Fiberglass Steel 9 RBS Steel 10 Other (specify) Steel 1 Contribuous stot 2 Atlast 1 RMP (SR) Steel 1 Continuous stot 3 Atlast 1 RMP (SR) Steel 1 Continuous stot 3 Atlast 1 RMP (SR) STEEN OR PERFORATION PATERIAL: Steel 3 Steel 5 Fiberglass Steel 5 Fiberglass Steel 6 Concrete tile 9 RBS Steel 10 RMP (SR) Steel 1 Continuous stot 3 Atlast 1 RMP (SR) Steel 1 Continuous stot 3 Atlast 1 RMP (SR) Steel 1 Continuous stot 3 Atlast 1 RMP (SR) Steel 1 Continuous stot 3 Atlast 1 RMP (SR) STEEN OR PERFORATION PATERIAL: STEEN OR PERFORATION PATERIAL: STEEN OR PERFORATION PATERIAL: STEEL STEE   | 1 1                      |                                       |                                       |                       |                                       |                |                 |                 |                |  |
| TYPE OF BLANK CASING USED:    Steel   3 RMF (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded     2 PVC  | 1 1                      |                                       | acteriological sample sub             | omitted to De         |                                       |                |                 |                 | imple was su   |  |
| Sleel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded   Threaded   X   A RM (asing diameter   D   in to   ft. Dia        | <u> </u>                 |                                       |                                       |                       |                                       |                |                 |                 | <u> </u>       |  |
| ABS 7 Fiberglass Threaded. X and casing idented and surface. Plus - 0 in. to 5 in. Dia    |                          |                                       | •                                     |                       | •                                     |                |                 |                 | •              |  |
| anic casing diameter in. to ft., Dia ft., Dia ft., Dia ft., Dia in. to ft., Dia ft.   |                          | ` '                                   |                                       | ,                     | •                                     | •              |                 |                 |                |  |
| asing height above land surface. ALLSTO. in, weight SCA 40 ,070 bs./ft. Wall thickness or gauge No.  (PEC OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (speetly)  2 Brass 4 Galvanized steel 6 Concrete title 9 ABS 12 None used (open hole) CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Continuous slot 4 Key punched 7 Torch cut 10 Other (speetly)  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (speetly)  CREEN-PERFORATED INTERVALS: From 5 It. to 15 It., From 15 It. to 16 It., From 15 It. to 17 It., From 15 It. to 18 It., From 15 It., From 15 It. to 18 It., From 15 It., From 15 It. to 18 It., From 15 It., From 15 It. to 18 It., From 15 It., F               |                          |                                       |                                       |                       |                                       |                |                 |                 |                |  |
| PE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fibergiass 8 RIMP (SR) 11 Other (specify)   | •                        | /) \ \ \                              | ft., Dia                              | $\mathcal{L}_1$ in to |                                       | ft., Dia       |                 | in. to          |                |  |
| 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REEN-PERFORATED INTERVALS: From 5 ft. to 1. From ft. to 1. Fro   |                          |                                       | in., weight                           |                       |                                       |                | _               |                 |                |  |
| 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 1 Continuous stot 3 Mill stot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 5 10 Other (specify) CREEN-PERFORATED INTERVALS: From 5 1t. to 5 1t., From 1t. to 7 1t., From 1t., From 1t. to 7 1t., From 1t. to 7 1t., From 1t. to 7 1t., From 1t., From 1t., From 1t., From 1t., From 1t., Fr   |                          |                                       |                                       | _                     |                                       |                |                 |                 |                |  |
| REEN OR PERFORATION OPENINGS ARE:  1 Continuous slot  2 Julius of  6 Wire wrapped  9 Drilled holes  1 Continuous slot  2 Louvered shutter  4 Key punched  7 Torch cut  10 Other (specify)  REEN-PERFORATED INTERVALS: From.  5 from.  5 ft. to  6 Wire wrapped  9 Drilled holes  1 Control of the specify  10 Other (specify)  1 to  1 t. to  1 t. to  1 t. from  1 t. to  1 t. to  1 t. from  1 t. to  1 Sentonite  1 Septic tank  4 Lateral lines  7 Pit privy  1 Fertilizer storage  1 Sewer lines  1 Seepage pit  9 Feedyard  1 Since for the storage  1 From the storage  1 Soli well/Cas well  1 Sol Well/Cas well  1 S   |                          |                                       | •                                     |                       | . ,                                   |                |                 |                 |                |  |
| 1 Continuous stot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  RREEN-PERFORATED INTERVALS: From. 5 From. 6 From. 6 It. to 7 From. 6 It. to 8 It., From. 6 It. to 9 It., From. 1 It. to 1 It., From. 1 Septic tank. 2 Sewer lines 3 Seasage lagoon 1 It. From. 1 It. From. 1 It. It., From. 1 I   |                          |                                       |                                       |                       |                                       |                | None used (op   |                 | E - 1 - 3      |  |
| 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REEN-PERFORATED INTERVALS: From 5 th. to th. From th. to the f   |                          | $\sim$                                |                                       | • • •                 |                                       |                |                 | 11 None (d      | pen noie)      |  |
| REEN-PERFORATED INTERVALS: From.   |                          | •                                     |                                       | • •                   |                                       |                |                 |                 |                |  |
| GRAVEL PACK INTERVALS: From.   ft. to   ft. From   ft. to   ft. Fr   |                          | · · · · · · · · · · · · · · · · · · · | 7 Torch c                             | ut /<                 |                                       |                | • .             |                 |                |  |
| GRAVEL PACK INTERVALS: From. ft. to from ft. to ft.  | CREEN-PERFORATED INTE    |                                       |                                       |                       |                                       |                |                 |                 |                |  |
| GROUT MATERIALS  1 Neat cement grouts  1 Neat cement grouts  1 Neat cement grouts  1 Sentonite  1 to the fit to fit from fit to fit fit to fit  |                          | ICI 2                                 |                                       | ٠٠٠٠ (محد             | ft., Fron                             | n              | ft. to          | 0               |                |  |
| GROUT MATERIALS 1 Neat cement 2 cement grouts 3 Bentonite rout Intervals: From ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.  | GRAVEL PACK INT          | ERVALS: From ! T.                     | ft. to                                | ب                     |                                       |                |                 |                 |                |  |
| rout Intervals: From ft. to ft., From ft., ft., From ft., ft., From ft., ft., From ft., ft., ft., ft., ft., ft., ft.,  |                          |                                       |                                       | $ \alpha$             | · · · · · · · · · · · · · · · · · · · |                |                 |                 | 1              |  |
| That is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 12 Sewer lines 5 Cess pool 8 Sewage lagoon 13 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O I SUL Claye SUH MY  1 Source Claye SUH MY  1 Source Claye SUH MY  1 Source Claye SUH MY  1 Contractor's Or Landowner's Certification: This water well was 1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well to the best of my knowledge and bglief. Kanstruppeled on (mo/day/year).  1 1 00 Sunday Survey Sunday Survey Surv   | GROUT MATERIAL A         | 1 Neat cement                         | 2 Cement grouts //                    | (3)Bentor             | hite $\mu \ell^4$                     | Other          |                 |                 |                |  |
| 1 Septic tank 4 Lateral lines 7 Pit privy 1 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 1 I Fuel storage 1 Septic tank 1 Septic tank 1 Fertilizer storage 1 Septic tank 1 Septic tank 1 Sewage lagoon 1 Sewage lagoon 1 Septic tank 1 Sewage lagoon 1 Sewage lag   |                          |                                       | ft., From                             | ft. t                 |                                       |                |                 |                 |                |  |
| 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage (16) Other (specify below) 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Contaminate S(T) irection from well? How many feet? How many feet?  FROM TO PLUGGING INTERVALS  O I SULLY Clay (CH) (O H.S Clayey St. H (ML) 4.5 30,0 Sulty 59-2 (Sm) 60,0 TD End of Burehole  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water mell was (1) and this record is true to the best of my knowledge and begief. Kanssimpleted on (molday/year) 211,00 and this record is true to the best of my knowledge and begief. Kanssimpleted on (molday/year) 211,00 and this record is true to the best of my knowledge and begief. Kanssimpleted on (molday/year) 211,00 and this record is true to the best of my knowledge and begief. Kanssimpleted on (molday/year) 211,00 and this record is true to the best of my knowledge and begief. Kanssimpleted on (molday/year) 211,00 and this record is true to the best of my knowledge and begief. Kanssimpleted on (molday/year) 211,00 and this record is true to the best of my knowledge and begief. Kanssimpleted on (molday/year) 211,00 and this record is true to the best of my knowledge and begief. Kanssimpleted on (molday/year) 211,00 and this record is true to the best of my knowledge and begief. Kanssimpleted on (molday/year) 211,00 and this record is true to the best of my knowledge and begief. Kanssimpleted on (molday/year) 211,00 and this record is true to the best of my knowledge and begief.  |                          | •                                     |                                       |                       |                                       | •              |                 |                 |                |  |
| 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Contaminate S(T) How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O I SOLL I /O S. If Clay (CH) //O #.S Clayey 3: H (My) #.S 20,0 S. If M Sq. d. CSm) Bo, O TD Entl of Burehole  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we amd this record is true to the best of my knowledge and belief. Kanss   | 1 Septic tank            | 4 Lateral lines                       | _ * * .                               |                       |                                       | •              | $\sim$          |                 |                |  |
| FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O 1 501 L  1 00 Silty Clay (CH)  1 1 50 L  2 L  1 50 L  2 L  2 L  3 L  4 L  4 L  4 L  4 L  4 L  4 L  4  |                          | •                                     | • •                                   | n                     |                                       | •              | (16/0           | ther (specify   | below)         |  |
| FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O   | 3 Watertight sewer lines | 6 Seepage pit                         | 9 Feedyard                            |                       |                                       | _              | COM             | amin'           | KK 25 55       |  |
| CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was inpleted on (mo/day/year).  201   |                          |                                       |                                       | 5004                  |                                       | ny feet?       | BLUGGING II     | NTEDVALC        |                |  |
| 1 10 Silty Clay (Cff)  10 MiS Clayey Silt (My)  15 200 Silty Sand Csm  10 D Entl of Burefole  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water many land this record is true to the best of my knowledge and belief. Kansa  |                          |                                       | LOG                                   | FROM                  | 10                                    |                | PLUGGING II     | VIERVALS        |                |  |
| CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was mpleted on (mo/day/year).  2/11.00  |                          |                                       | <del>}</del>                          |                       |                                       |                |                 |                 |                |  |
| CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we and this record is true to the best of my knowledge and belief. Kansa   |                          | ity clay CLA                          | J., , \                               |                       |                                       |                |                 |                 |                |  |
| CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and warmpleted on (mo/day/year) 2-11.00 and this record is true to the best of my knowledge and belief. Kansa   |                          | ayey sitt                             | MY                                    |                       |                                       |                |                 |                 |                |  |
| CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and warmpleted on (mo/day/year) 2/1/00 and this record is true to the best of my knowledge and belief. Kansa   |                          | 1ty, 592d, C                          | 5m]                                   |                       |                                       |                |                 |                 |                |  |
| mpleted on (mo/day/year) 2/11/00   | 0.0 TU E                 | ENU of BUREL                          | role                                  |                       |                                       |                |                 |                 |                |  |
| mpleted on (mo/day/year) 2/11/00   |                          |                                       |                                       |                       |                                       |                |                 |                 |                |  |
| mpleted on (mo/day/year) 2/11/00   |                          |                                       |                                       |                       |                                       |                |                 |                 |                |  |
| mpleted on (mo/day/year) 2/11/00   |                          |                                       |                                       |                       |                                       |                |                 |                 |                |  |
| mpleted on (mo/day/year) 2/11/00   |                          |                                       |                                       |                       |                                       |                |                 |                 |                |  |
| mpleted on (mo/day/year) 2/11/00   |                          |                                       | · · · · · · · · · · · · · · · · · · · |                       |                                       |                |                 |                 |                |  |
| mpleted on (mo/day/year) 2/11/00   |                          |                                       |                                       |                       |                                       |                |                 |                 |                |  |
| mpleted on (mo/day/year) 2/11/00   |                          |                                       |                                       |                       |                                       |                |                 |                 |                |  |
| mpleted on (mo/day/year) 2/11/00   |                          |                                       |                                       |                       |                                       |                |                 |                 |                |  |
| mpleted on (mo/day/year) 2/11/00   |                          |                                       |                                       |                       |                                       |                |                 |                 |                |  |
| mpleted on (mo/day/year) 2/11/00   |                          |                                       |                                       |                       |                                       |                |                 |                 |                |  |
| impleted on (mo/day/year) 2/11/00  | CONTRACTOR'S OF LAN      | NDOWNER'S CERTIFICATION               | ON: This water well was               | (1) construe          | cted. (2) reco                        | nstructed or ( | 3) pluaged und  | ler my jurisdi  | iction and w   |  |
| imploted on timorady/years France in the second to the best of my more than the second to the best of my   |                          | 91.1-0                                | C.T. TINS WALET WER WAS               |                       |                                       |                |                 |                 |                |  |
| ater Well Contractor's License No. 555   |                          | - r                                   | This Water Wol                        |                       |                                       |                |                 |                 |                |  |
| A P 1  |                          | AFT                                   | IIIIS VVALGI VVGI                     | . I IOOOIG Wa         |                                       | 1/DL           | h. ~ 1          | 75 17 K         | lunca          |  |
| der the business name of by (signature) by (signature)  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  |                          | 1164                                  | IDM V SPINT -:                        | - 60 (e bi-           |                                       |                | Sond ion in     | conies to Kanaa | e Department   |  |