| Cocanno of Water Well   Set   Selvin Name   Section Number   Township Number   Tow   |  |                               | WATI               | ER WELL RE   | CORD F             | orm WWC-5     | 5 KSA 82   | a-1212             |             |                           | nw        | <del></del>  |  |
|--|--|-------------------------------|--------------------|--|--------------------|---------------|--|--------------------|-------------|---------------------------|-----------|--|--|
| Distance and direction from nearest sown or only street address of well if located within eny?  St. hand Anderson, Chapman, Kansas  WITER WELL OWNER IMPR. SI Address, for # Store 20 1 Corpeany Att.n: Larry Blixt  Board of Agriculture, Division of Water Resource City, Sales, 290 2642 Sage Rd. Chapman, Ks. 67431  ANX IN SECTION BOX  Depth of Condender Encountered 1 24.5.  NELL STATIC WATER LEVEL 25.7 Fin below land surface measured on middleyly 8-19-96.  East Yield gen. Well water was 1 after hours permitting 9-19-96.  East Yield gen. Well water was 1 after hours permitting 9-19-96.  East Yield gen. Well water was 1 after hours permitting 9-19-96.  East Yield gen. Well water was 1 after hours permitting 9-19-96.  East Yield gen. Well water was 1 after hours permitting 9-19-96.  East Yield gen. Well water was 1 after hours permitting 9-19-96.  East Yield gen. Well water was 1 after hours permitting 9-19-96.  East Yield gen. Well water was 1 after hours permitting 9-19-96.  East Yield gen. Well water was 1 after hours permitting 9-19-96.  East Yield gen. Well water was 1 after hours permitting 9-19-96.  East Yield gen. Well water was 1 after hours permitting 9-19-96.  East Yield gen. Well water was 1 after hours permitting 9-19-96.  East Yield gen. Well water was 1 after hours permitting 9-19-96.  East Yield gen. Well water was 1 after hours permitting 9-19-96.  East Yield gen. Well water was 1 after hours permitting 9-19-96.  East Yield gen. Well water was 1 after hours permitting 9-19-96.  East Yield gen. Well water was 1 after hours permitted 9-19-96.  East Yield gen. Well water was 1 after hours permitting 9-19-96.  East Yield gen. Well water was 1 after hours permitted 9-19-96.  East Yield gen. Well water was 1 after hours permitted 9-19-96.  East Yield gen. Well water was 1 after hours permitted 9-19-96.  East Yield gen. Well water was 1 after hours permitted 9-19-96.  East Yield gen. Well water was 1 after hours permitted 9-19-96.  East Yield gen. Well water was 1 after hours permitted 9-19-96.  East Yield g |  |                               | Fraction           |  |                    | Sec           |  | Townshi            | •           | - 1                       | ange N    | 78   |  |
| Sth and Anderson, Chapman, Kansas  WATER WELL COMPRET  RRA, St. Address, Rov. #Borne Oil Company Attn: Larry Blixt  Board of Agriculture. Division of Water Resource  RRA, St. Address, Rov. #Borne Oil Company Attn: Larry Blixt  Board of Agriculture. Division of Water Resource  Application Number.  Application Number.  I Section Box  I Depthic Groundwate Encountered: #4.5 . 1.2 . 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1   | oourity.                                 |                               |                    |  |                    |               | 32   | <u>, T</u>         | 12 s        | I R                       | 4-        |  |  |
| WITER WELL OWNER   Bay S, Address por #Borne Oil Company Attn: Larry Blixt   Board of Agriculture, Division of Water Resource Dity, State, JiP Code   2642 Sage Rd. Chapman, Ks 67431   Sold    | Distance and direct                      |                               |                    |  |                    | within city?  |  |                    |             |                           |           |  |  |
| Base Station Box #Reme Oil Company Attn: Larry Blixt  Box State Box #Reme Oil Company Attn: Larry Blixt  Box State Box #Reme Oil Company Attn: Larry Blixt  Box State Box #Reme Oil Company Attn: Larry Blixt  Box State Box #Reme Oil Company Attn: Larry Blixt  Box State Box #Reme Oil Company Attn: Larry Blixt  Box State Box #Reme Oil Company Attn: Larry Blixt  Box Head State Box #Reme Oil Company Attn: Larry Blixt  Box Head State Box #Reme Oil Company Attn: Larry Blixt  Box Head State Box #Reme Oil Company Attn: Larry Blixt  Box Head State Box #Reme Oil Company Attn: Larry Blixt  Box Head State Box #Reme Oil Company Attn: Larry Blixt  Box Head State Box #Reme Oil Company Attn: Larry Blixt  Box Head State Box #Reme Oil Company Attn: Larry Blixt  Box Head State Box #Reme Oil Company Attn: Larry Blixt  Box Head State Box #Reme Oil Company Attn: Larry Blixt  Box Head State Box #Reme Oil Company Attn: Larry Blixt  Box Head State Box #Reme Oil Company Attn: Larry Blixt  Box Head State Box #Reme Oil Company Attn: Larry Blixt  Box Head State Box #Reme Oil Company Attn: Larry Blixt  Box Head State Box #Reme Oil Company Attn: Larry Blixt  Box Head State Box #Reme Oil Company Attn: Larry Blixt  Box Head State Box #Reme Oil Company Attn: Larry Blixt  Box Head State Box #Reme Oil Company Attn: Larry Blixt  Box Head State Box #Reme Oil Company Box Head Box #Reme Oil Manufact Box *Reme Oil Manufac | <b>_</b>                                 |                               | derson, Cha        | ipman, Ka  | ansas              |               |  |                    |             |                           |           |  |  |
| Congress of the Congress of th |  |                               |                    |  |                    |               |  |                    |             |                           |           | _  |  |
| LOCATE WELL'S LOCATION WITH-    DEPTH OF COMPLETED WELL   30   h. 2      | RR#, St. Address,                        |                               |                    |  |                    | ixt           |  |                    | -           |                           | of Wate   | er Resource  |  |
| Despting Groundwater Encountered   1.4.5.   f. 3   m. 1    | City, State, ZIP Co                      | <sub>le</sub> 2642 Sag        | je Rd. Chap        | man, Ks  | 67431              |               |  | Applic             | ation Numb  | er:                       |           |  |  |
| WELL STATIC WATER LEVEL  | LOCATE WELL'S                            | LOCATION WITH                 | 4 DEPTH OF         | COMPLETE   | WELL               | 30            | ft. ELEV   | ATION:             | <del></del> | ÷                         |           |  |  |
| Pump leat data: Well water was   | AN "X" IN SECT                           | N BOX:                        |                    |  |                    |               |  |                    |             |                           |           |  |  |
| Est Yield gome was was   | ī <u>!</u>                               | 1                             | WELL'S STATION     | C WATER LE   | EVEL25             | 5.74 ft. t    | below land su                                    | ırface measure     | d on mo/da  | y/yr <b>8-1</b> .9        | -96       |  |  |
| Est Yield growth water was   | X  -                                     | _   _   NF                    | l .                | •  |                    |               |  |                    |             |                           |           |  |  |
| Well Water To Be USED AS: 5 Public water supply A poweration of 1 Indication well 1 Domestic 3 Feed of 6 oil field water supply A poweration of 1 Indication well 2 Irrigation 4 Industrial 7 Lawn and garden only (I) Monitoring well/DWZ-L/.  Was a chemical bacteriological sample submitted to Department? Yes: No. X. If yes, moldayly sample was su water Well Distriction of Water Well Distriction on Water Well Distriction of Well Distriction on We |  |                               |                    |  |                    |               |  |                    |             |                           |           |  |  |
| 1 Domestic   3 Feedlot   6 Oll field water supply   Dewatering   12 Other (Specify below)   Will Molinoring will will molinor   | <u>•</u>                                 |                               | Bore Hole Diam     | neter <b>8 . 6</b> 2                                   | <b>25</b> in. to . | <i>30</i>     |  |                    |             | in. to                    |           | <b>.</b>   |  |
| 2 Irrigation 4 Industrial 7 Lawn and garden only (19 Monitoring well TWT. 1 Lawn and garden only (19 Monitoring well TWT. 1 Lawn and garden only (19 Monitoring well TWT. 2 Lawn and garden only (19 Monitoring well TWT. 3 Lawn and garden only (19 Monitoring well TWT. 3 Lawn and garden only (19 Monitoring well TWT. 3 Lawn and garden only (19 Monitoring well TWT. 3 Lawn and garden only (19 Monitoring well TWT. 3 Lawn and garden only (19 Monitoring well TWT. 3 Lawn and garden only (19 Monitoring well TWT. 3 Lawn and garden only (19 Monitoring well TWT. 3 Lawn and garden only (19 Monitoring well and garden only (19 Monitoring well and garden only (19 Monitoring well and garden only (19 Monitoring we | ₹ "                                      |                               | WELL WATER         | TO BE USE  |                    |               |  |                    | •           | •                         |           |  |  |
| Was a chemical bacteriological sample submitted to Department? Ves   | _  | - 5                           | 1 Domestic         | c 3 Fe   |                    |               |  |                    |             |                           |           |  |  |
| TYPE OF BLANK CASING USED  TYPE OF BLANK CASING USED  Type of Share Share of Share o | ''' -                                    |                               | 1                  |  |                    |               | -  | _                  |             |                           |           |  |  |
| TYPE OF BLANK CASING USED:  Steel 3 RIMP (SR)  Abbasios-Cament 9 Other (specify below)  Yelded 2 Red Welded 3 Rim (SR)  From 1 Fiberglass  From 2 Fiberglass  Cannot be fiberglass 1 to 1  | ļ <u>i</u>                               | 1                             | Was a chemical     | l/bacteriologic  | cal sample su      | bmitted to D  | epartment? \                                     | ∕esNo              | <b>x</b> ;  | yes, mo/day               | //yr sam  | ple was sul  |  |
| Steel 3 RMP (SR) 6 Abbasios-Cement 9 Other (specify below) Welded.  2 Priorglass 1 In to 1, Dia 1, D | T  | \$                            | mitted             |  |                    |               | W  |                    |             |                           |           | _  |  |
| Blank caring diameter 2. In to 7 Fiberglass Threaded y In to 10 In | TYPE OF BLAN                             | K CASING USED:                |                    | 5 Wrough   | nt iron            | 8 Concr       | ete tile   | CASING             | JOINTS: 0   | alued                     | Clam      | ped <del></del>  |  |
| Blank casing diameter 2. in to 1. Dia in to  |  | 3 RMP (S                      | SR)                |  |                    |               |  | •                  |             |                           |           |  |  |
| Casing height above land surface.    In, weight SCH 40 BWC   |  |                               | 70                 | •  |                    |               |  |                    |             |                           |           |  |  |
| TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 2 Strass 2 Strass 2 Brass 5 Fiberglass 8 FMP (SR) 1 1 Other (specify) 1 None used (open hole) 9 ASS 1 None used (open hole) 1 Continuous slot 2 Louwered shutter 4 Key punched 5 From 7 Torch cut 1 Other (specify) 5 CREEN-PERFORATED INTERVALS: 5 Gauzed wrapped 9 Drilled holes 1 Continuous slot 2 Louwered shutter 4 Key punched 5 From 7 Torch cut 1 Other (specify) 5 CREEN-PERFORATED INTERVALS: 5 From 1 Torch cut 1 |  |                               | .in. 10            |  |                    |               |  |                    |             |                           |           |  |  |
| 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (speedly)   | Casing height abov                       | e land surface                | <i>O</i>           | in., weight  | HDR                | 40 PVC        | Ibs  | ./ft. Wall thickne | ess or gaug | je No                     |           |  |  |
| 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 20 ft. to 30 ft., From ft. to 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 77 ft. to 30 ft., From ft. to 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 77 ft. to 30 ft., From ft. to 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 77 ft. to 30 ft., From ft. to 10 ft., F | TYPE OF SCREEN                           | OR PERFORATIO                 | N MATERIAL:        |  |                    |               |  | 10                 | Asbestos-c  | ement                     |           |  |  |
| SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous stot (3)Mill stot (6) Wire wrapped (9) Dirilled holes (9)  | 1 Steel 3 Stainless steel                |                               |                    | 5 Fibergla   | ass                | 8 RM          | MP (SR)  |                    |             |                           |           |  |  |
| 1 Continuous slot  |  |                               |                    | 6 Concret  | te tile            | 9 <b>A</b> E  | BS   | 12                 | None used   | l (open hole              | )         |  |  |
| 2 Louvered shutter 3 Key punched 3 Content PERPORATED INTERVALS: From 20 ft. to 30 ft. From ft. to ft. From ft | SCREEN OR PER                            | ~ \                           |                    |  | 5 Gauzeo           | wrapped       |  | 8 Saw cut          |             | 11 No                     | ne (ope   | en hole)   |  |
| SCREEN-PERFORATED INTERVALS  From 77 ft. to 30 ft. From 1. to 1. to 1. ft. From 1. ft. ft. ft. ft. From 1. ft. to 1. f | 1 Continuous                             | slot (3/N                     | ∕iili siot         |  | 6 Wire w           | rapped        |  | 9 Drilled ho       | les         |                           |           |  |  |
| SAME PACK INTERVALS From 1. t. to 30 ft., From 1. t. to 1. ft. from 1. ft. 1. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft   | 2 Louvered s                             | nutter 4 K                    | Key punched        | 7.1  | 7 Torch o          | out and       |  | 10 Other (sp       | ecify)      |                           | <u></u>   |  |  |
| GROUT MATERIAKZ J Neat cement Comment grout J Sebntonite J Other It to J Tit, From J Tit Lieuser Wall Incommendation J Septic tank J Lateral lines J Pit privy J Tit Fuel storage J Sewer lines J Cess pool J Sewage lagoon J Pit Prilizer storage J Sewer lines J Cess pool J Sewage lagoon J Sewage  | SCREEN-PERFOR                            | ATED INTERVALS:               |                    |  |                    |               |  |                    |             |                           |           |  |  |
| GROUT MATERIAKZ J Neat cement Comment grout J Sebntonite J Other It to J Tit, From J Tit Lieuser Wall Incommendation J Septic tank J Lateral lines J Pit privy J Tit Fuel storage J Sewer lines J Cess pool J Sewage lagoon J Pit Prilizer storage J Sewer lines J Cess pool J Sewage lagoon J Sewage  | SMI                                      | )                             | From               | <b>Z</b>   | ft. to             | 375           | . <u>.                                   </u>    | om <u></u>         |             | ft. to <u></u>            | <u></u>   |  |  |
| GROUT MATERIAKZ Grout Intervals: From  | GRAVEL                                   | PACK INTERVALS                | : From <i>[</i> .] | 7  |                    | <i>50</i>     |  |                    | <u></u>     | ft. to <u></u>            |           |  |  |
| Grout Intervals: From ft. to ft. From ft. ft. ft. ft. ft. ft. ft. ft. ft.  |  |                               |                    | <u> </u>   |                    |               | ft., Fro   |                    |             |                           | , ,       | ft   |  |
| What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  GL 0.50 Soil 0.50 Soil 0.50 Silt (ML) 17.50 23.00 Silt (ML) 17.50 23.00 Sint (SP) 30.00 TD End of borehole  Plush Mount  Valver  Plush Mount  Valver  D.Taylor 7/14/95  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**Constructed*, or (3) plugged under my jurisdiction and water well was (**Constructed*, or (3) plugged under my jurisdiction and water well was (**Constructed*, or (3) plugged under my jurisdiction and water well was (**Constructed*, or (3) plugged under my jurisdiction and water well was (**Constructed*, or (3) plugged under my jurisdiction and water well was (**Constructed*, or (3) plugged under my jurisdiction and water well was (**Constructed*, or (3) plugged under my jurisdiction and water well was (**Constructed*, or (3) plugged under my jurisdiction and water well was (**Constructed*, or (3) plugged under my jurisdiction and water well was (**Constructed*, or (3) plugged under my jurisdiction and water well was (**Constructed*, or (3) plugged under my jurisdiction and water well was (**Constructed*, or (3) plugged under my jurisdiction and water well was (**Constructed*, or (3) plugged under my jurisdiction and water well was (**Constructed*, or (3) plugged under my jurisdiction and water well was (**Constructed*, or (3) plugged under my jurisdiction and water well was (**Constructed*, or (3) plugged under my jurisdiction and water well was (**Constructed*, or (3) plugged under my jurisdiction and water well was (**Constructed*, or (3) plugged under my jurisdiction and water well was (**Constructed*, or (3) plugged under my jurisdiction and water well was (**Constructed*, or (3) plugged under my jurisdiction and water well was (**Constructed*, or (3) plugged under my jurisdiction and water well was (**Constructed*, or (3) plugged  |  |                               |                    |  |                    | 3 Bento       | onite / d  |                    |             |                           |           |  |  |
| 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? Contaminated Si FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  GL 0.50 Soil 0.55 Silty Clay 10.25 7.50 Silty (ML) 17.50 23.00 Silty Sand (SM) 23.00 30.00 Sand (SP) 30.00 TD End of borehole  Flush Mount Waiver 1. Taylor 7/14/95  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**Lonstructed*, (2) reconstructed, or (3) plugged under my jurisdiction and wa completed on (mo/day/year) 8/19/96 and this record is true to the best of my knowledge and belief. Kansa water Well Contractor's License No. 585 by (signature) 4/26/96 ASSOCIAETED TOTOMENTAL TOC.  |  |                               |                    | ft., F   | rom / /            | ft.           | =  |                    | _~          |                           | _         |  |  |
| 2 Sewer lines 5 Cess pool 8 Sewage lagoon 9 Feedyard 12 Fertilizer storage 16 Other (specify below) 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  Contaminated Si  Contaminated Si  Contaminated Si  Contaminated Si  Contaminated Si  PLUGGING INTERVALS  Contaminated Si  PLUGGING INTERVALS  FROM TO PLUGGING INTERVALS  FROM TO PLUGGING INTERVALS  FROM TO PLUGGING INTERVALS  Contaminated Si  PLUGGING INTERVALS  FROM TO PLUGGING INTERVALS  FROM TO PLUGGING INTERVALS  Contaminated Si  PLUGGING INTERVALS  FROM TO PLUGGING INTERVALS  The storage How many feet?  PLUGGING INTERVALS  FROM TO PLUGGING INTERVALS  To Taminated Si  PLUGGING INTERVALS  Contaminated Si  PLUGGING INTERVALS  FROM TO PLUGGING INTERVALS  The storage How many feet?  PLUGGING INTERVALS  The storage How many feet?  Contaminated Si  Contaminated |  | ·                             |                    |  |                    |               | •  |                    |             |                           |           |  |  |
| 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  GL 0.50 Soil 0.25 Silty Clay 10.25 17.50 Silt (ML) 17.50 23.00 Silty Sand (SM) 23.00 30.00 Sand (SP) 10.25 17.50 End of borehole  Flush Mount Waiver 10. Taylor 7/14/95  TO CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**) Constructed* (2) reconstructed*, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 8/19/96 and this record is true to the best of my knowledge and belief. Kansa Water Well Contractor's License No. 585 This Water Well Record was completed on (mo/day/year) by (signature) 10. Taylor 10. This water Water Well Record was completed on (mo/day/year) 10. This water Well Record was completed on (mo/day/year) 10. This Water Well Rec | •  | 1 Septic tank 4 Lateral lines |                    |  |                    |               | •  |                    |             |                           |           |  |  |
| Direction from well?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  GL 0.50 Soil 0.50 0.25 Silty Clay 10.25 17.50 Silt (ML) 17.50 23.00 Silty Sand (SM) 23.00 30.00 Sand (SP) 30.00 TD End of borehole  Flush Mount waiver  D.Taylor 7/14/95  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (+) constructed (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 8/19/96 and this record is true to the best of my knowledge and belief. Kansa Water Well Contractor's License No. 585  This Water Well Record was completed on (mo/day/year)  D. Supplemental Contractor's License No. 585  Dy (signature) Water Manual Contractor (1) Plugged Under (1) Plugg |  | ·                             |                    |  | 0 0                | on            |  |                    |             | To Joiner (specify below) |           |  |  |
| FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  GL 0.50 Soil 0.50 0.25 Silty Clay 10.25 17.50 Silt (ML) 17.50 23.00 Silty Sand (SM) 23.00 30.00 Sand (SP) 30.00 TD End of borehole  Flush Mount waiver 0. Taylor 7/14/95  TO PLUGGING INTERVALS  Flush Mount waiver 0. Taylor 7/14/95  To CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (*) constructed, or (3) plugged under my jurisdiction and wa completed on (mo/day/year) g/19/96 and this record is true to the best of my knowledge and belief. Kansa water Well Contractor's License No. 585  Under the business name of Associated Environmental. The  | Ū  | •                             | page pit           | 9 F  | eedyard            |               |  | •                  | Conta       | minated                   | l Si      | • • • • • • • • •  |  |
| GL 0.50 Soil 0.50 10.25 Silty Clay 10.25 17.50 Silt (ML) 17.50 23.00 Silty Sand (SM) 23.00 30.00 Sand (SP) 30.00 TD End of borehole    Flush Mount   Waiver  |  | ?                             | LITUOLOGIC         | 2100   |                    | I FROM        | +  | any feet?          |             |                           |           |  |  |
| 0.50   0.25   Silty Clay   10.25   7.50   Silt (ML)   17.50   23.00   Silty Sand (SM)   23.00   Sand (SP)   Silty Sand ( | FROM TO                                  |                               | LITHOLOGIC         | LOG  |                    | FHOM          | 10   |                    | PLUGGII     | IG INTERV                 | ALS       |  |  |
| 0.50   0.25   Silty Clay   10.25   7.50   Silt (ML)   17.50   23.00   Silty Sand (SM)   23.00   Sand (SP)   Silty Sand ( |  |                               |                    |  |                    | <del> </del>  | <del> </del>                                     |                    |             |                           |           |  |  |
| 10.25 17.50 Silt (ML) 17.50 23.00 Silty Sand (SM) 23.00 30.00 Sand (SP) 30.00 TD End of borehole  Flush Mount waiver  1. Taylor 7/14/95  TO CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**) constructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 8/19/96 Water Well Contractor's License No. 585 Under the business name of Associated Environmental. Inc.   | GL 0.50                                  | Soil                          |                    |  |                    |               |  |                    |             |                           |           |  |  |
| 17.50 23.00 Silty Sand (SM) 23.00 30.00 Sand (SP) 30.00 TD End of borehole  Flush Mount waiver  1.Taylor 7/14/95  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was completed on (mo/day/year) 8/19/96 Water Well Contractor's License No. 585 under the business name of Associated Environmental. Inc.  Plush Mount Waiver  1.Taylor 7/14/95  This Water Well Record was completed on (mo/day/year) 8/19/96 Associated Environmental. Inc.  | 0.50 10.25                               | Silty Cla                     | ay                 |  |                    | <b> </b>      |  |                    |             |                           |           |  |  |
| 23.00 30.00 Sand (SP) 30.00 TD End of borehole    Plush Mount   Waiver   | 10.25 17.50                              | Silt (ML)                     | )                  |  |                    | <b> -</b>     | <del> </del>                                     |                    |             |                           |           |  |  |
| 23.00 30.00 Sand (SP) 30.00 TD End of borehole    Plush Mount   Waiver   | 17.50 <b>2</b> 3.00                      | Silty Sar                     | nd (SM)            |  |                    | <u> </u>      | <u> </u>   |                    |             |                           |           |  |  |
| TO End of borehole  Flush Mount waiver  D. Taylor 7/14/95  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (*) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wa completed on (mo/day/year) water Well Contractor's License No.  This Water Well Record was completed on (mo/day/yr) wunder the business name of Associated Environmental. Inc.   | 23.00 \$0.00                             | _                             |                    |  |                    | <b> </b>      | <del>                                     </del> | <del> </del>       |             |                           |           | The state of the s |  |
| CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (+) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 8/19/96 and this record is true to the best of my knowledge and belief. Kansa water Well Contractor's License No. 585 This Water Well Record was completed on (mo/day/yr) by (signature) 1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/   | 30.00 TD                                 | 1 ' '                         | •                  |  |                    |               | -  |                    |             |                           |           |  |  |
| CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (+) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well completed on (mo/day/year) and this record is true to the best of my knowledge and belief. Kansa water well Contractor's License No. This Water Well Record was completed on (mo/day/ye)  September 1. Taylor  7/14/95  and this record is true to the best of my knowledge and belief. Kansa water well Contractor's License No. This Water Well Record was completed on (mo/day/ye)  September 2. |  |                               |                    |  |                    | <u> </u>      | <del> </del>                                     |                    |             |                           |           |  |  |
| CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (+) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well completed on (mo/day/year) and this record is true to the best of my knowledge and belief. Kansa water well Contractor's License No. This Water Well Record was completed on (mo/day/ye)  September 1. Taylor  7/14/95  and this record is true to the best of my knowledge and belief. Kansa water well Contractor's License No. This Water Well Record was completed on (mo/day/ye)  September 2. |  |                               |                    |  |                    |               | <del> </del>                                     |                    |             |                           |           |  |  |
| CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (+) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well completed on (mo/day/year) and this record is true to the best of my knowledge and belief. Kansa water well Contractor's License No. This Water Well Record was completed on (mo/day/ye)  September 1. Taylor  7/14/95  and this record is true to the best of my knowledge and belief. Kansa water well Contractor's License No. This Water Well Record was completed on (mo/day/ye)  September 2. |  |                               |                    |  |                    |               | <b>1</b>   | Tuch Moum          | +           |                           |           |  |  |
| CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was completed on (mo/day/year)  |  |                               |                    |  |                    | ļ             | L L  |                    |             |                           |           |  |  |
| CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (4) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well completed on (mo/day/year) 8/19/96 and this record is true to the best of my knowledge and belief. Kansa water well Contractor's License No.  This Water Well Record was completed on (mo/day/yr)  This water well Record was completed on (mo/day/yr)  Section 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   |  |                               |                    |  |                    | -             | 1 1  |                    |             |                           |           |  |  |
| CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (+) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well on (mo/day/year) and this record is true to the best of my knowledge and belief. Kansa water Well Contractor's License No.  This Water Well Record was completed on (mo/day/yr)  S85  by (signature)  |  |                               |                    | I WAY THE SAME AND A PROPERTY OF THE SAME AND ADDRESS. |                    |               | <u> </u>   |                    | ·E          |                           |           |  |  |
| water Well Contractor's License No. 585  Under the business name of Associated Environmental. The Section of Section 1979 Associated Environmental. The Section of Section 1979 Associated Environmental Environmental Section 1979 Associated 1979 Associat |  |                               |                    |  |                    |               |  | //14/9             | つ           |                           |           |  |  |
| water Well Contractor's License No. 585  Under the business name of Associated Environmental. The Section of Section 1979 Associated Environmental. The Section of Section 1979 Associated Environmental Environmental Section 1979 Associated 1979 Associat |  |                               |                    |  |                    |               |  |                    |             |                           |           |  |  |
| water Well Contractor's License No. 585  Under the business name of Associated Environmental. The Section of Section 1979 Associated Environmental. The Section of Section 1979 Associated Environmental Environmental Section 1979 Associated 1979 Associat | 7 CONTRACTOR                             | S OR LANDOWNE                 | R'S CERTIFICAT     | TION: This w   | ater well was      | s (4) constru | (2) rec  | onstructed, or     | (3) plugged | under my j                | urisdicti | ion and was  |  |
| Water Well Contractor's License No. 585  Under the business name of Sesciated Environmental. The Secial Environmental The Second Was completed on (mo/day/yr)  Associated Environmental The Second Was completed on (mo/day/yr)  By (signature)  |  |                               |                    |  |                    |               |  |                    |             |                           |           |  |  |
| under the business name of Associated Environmental. Inc. by (signature)   |  | lay/year) 🛶 🚚                 | יייי וייייי        |  | <i></i> .          |               | and this rec                                     | ord is true to th  | e best of m | y knowledge               | and be    | eliet. Kansa:  |  |
| ASSOCIATED ENVIRONMENTAL, INC.   | completed on (mo/                        | 0/1                           | •                  | Th   |                    |               |  |                    |             | y knowledge               | and be    | eliet. Kansa:  |  |
| intermediate, description of dail point po | completed on (mo/o<br>Water Well Contrac | tor's License No              | 585                |  | nis Water We       |               | as completed                                     | on (mo/day/yr)     |             | y knowledge               | 96        | elief. Kansa   |  |