|  | TER WELL:   | Fraction   |   | 1 Sec                          | tion Number   | Township N   | umber I R  | ange Number   |
|--|---|--|---|--------------------------------|---|--|--|---|
| 111.V. /T/+  | 2VEV  |  | NIN 14 S  |                                | 3/  |  | L S R  | I W   |
|  | from nearest town   |  |   |                                |   |  |  |   |
|  | 4 50 \$   | 3 West   | of He   | sston                          |   |  |  |   |
| ATER WELL OW   | NER: Jer  | TY So.   | mmor field  | <u>.</u>                       |   |  |  |   |
| , St. Address, Box   | ×#: R   | R#1  | · · · · · · · · · · · · · · · · · · ·   | _                              |   | Board of A   | Agriculture, Division  | of Water Resource   |
| State, ZIP Code  | :   | tals tead  | l ,ks   | 6                              | 7056  | Application  |  |   |
| CATE WELL'S L  | OCATION WITH 4  |  |   |                                |   |  |  |   |
| Y "X" IN SECTION   | <b>√</b> [De  | epth(s) Groundv  | vater Encountered   | 1                              | ft. 2   |  | ft. 3  |   |
| !  | ı w   | ELL'S STATIC   | WATER LEVEL   | <i>[.8</i> ft. b               | elow land surf                                      | ace measured on  | ı mo/day/yr 🗀 🎜.   | 23.~83  |
| L_ Nw  | NF  | Pump   | test data: Well wa  | ater was                       | ž ft. af  | ter  | . hours pumping .  | <b>6</b> gpm  |
| \\\  |   |  | gpm: Well wa  |                                |   |  |  |   |
| w  | l Bo  | ore Hole Diame   | ter <b>/.!</b> in. t  | to                             |   |  |  |   |
| "│ ! ₩   | i w   | ELL WATER TO   | O BE USED AS:   | 5 Public wate                  |   | B Air conditioning   |  |   |
| sw   |   | Domestic   | 3 Feedlot   | 6 Oil field was                | ter supply  | 9 Dewatering   | 12 Other (   | Specify below)  |
| 3;;  | %   | 2 Irrigation   | 4 Industrial  |                                | -   |  | •  |   |
|  | l W   | /as a chemical/b   | acteriological sample   | e submitted to De              | epartment? Ye                                       | sNoX   | lf yes, mo/day   | //yr sample was sul                                       |
|  | · · · · · ·   | itted  |   |                                | Wat   | er Well Disinfecte   |  | No  |
| YPE OF BLANK (   |   |  | 5 Wrought iron  | 8 Concre                       | ete tile  | CASING JO  | - •  | . Clamped   |
| 1 Steel  | 3 RMP (SR)  |  | 6 Asbestos-Cemer  | nt 9 Other                     | (specify below                                      | )  |  | · · · · · · · · · · · · · · · · · · ·                     |
| 2 PVC  | 4 ABS   |  | 7 Fiberglass  |                                |   |  |  |   |
| k casing diameter  | <b>.5</b> in.   | . to   | 🐆 ft., Dia  | in. to                         |   | ft., Dia   | in. to .   | ft.   |
|  | and surface   |  | in., weight   |                                |   |  |  | +. <del>2</del> .7.9                                      |
|  | R PERFORATION N   |  |   | 7 PV                           |   |  | pestos-cement  |   |
| 1 Steel  | 3 Stainless st  |  | 5 Fiberglass  |                                | IP (SR)   |  |  |   |
| 2 Brass  | 4 Galvanized  |  | 6 Concrete tile   | 9 AB                           |   |  | ne used (open hole   |   |
|  | RATION OPENINGS   |  |   | uzed wrapped                   | 1025  |  | ectory 11 No   | one (open hole)   |
| 1 Continuous slo   |   |  |   | re wrapped                     |   | 9 Drilled holes  |  |   |
| 2 Louvered shut  | •   | punched  |   | rch cut                        |   |  | • ·  |   |
| REEN-PERFORATI   | ED INTERVALS:   |  | .22 ft. to  | _                              |   |  |  |   |
|  | 014 11 17 17 14 1 0   |  | ft. to  |                                |   |  |  |   |
| GRAVEL PA  | CK INTERVALS:   |  | . <i>J.O.</i> ft. to  |                                |   |  | ft. to   |   |
|  |   | From   |   |                                | 4   |  |  |   |
| POUT MATERIAL  | 1 Neet com  |  | ft. to  |                                | ft., Fror   |  |  | ft  |
|  | _   | _  | 2 Cement grout  | 3 Bento                        | nite 4  | Other  |  |   |
| ut Intervals: Fro  | m <i>O</i> ft.  | . to <i>].©.</i>   | 2 Cement grout  | 3 Bento                        | nite 4<br>to  | Other  |  | o   |
| ut Intervals: Fro  | omft.<br>ource of possible co   | to   | 2 Cement grout  | 3 Bento                        | to  | Other  | 14 Abandon   | o   |
| ut Intervals: Fro<br>at is the nearest so<br>1 Septic tank   | omft. ource of possible co 4 Lateral  | to   | 2 Cement grout ft., From 7 Pit privy  | 3 Bento                        | to  | Other  | 14 Abandon<br>15 Oil well/0  | o .ft<br>ed water well                                    |
| ut Intervals: Fro<br>at is the nearest so<br>1 Septic tank<br>2 Sewer lines  | om <b>O</b> ft.<br>ource of possible co<br>4 Lateral<br>5 Cess po   | to   | 2 Cement grout ft., From 7 Pit privy 8 Sewage li  | 3 Bento                        | to  | Other  | 14 Abandon   | o .ft<br>ed water well                                    |
| ut Intervals: Fro<br>at is the nearest so<br>1 Septic tank<br>2 Sewer lines<br>3 Watertight sew  | omft. ource of possible co 4 Lateral  | to   | 2 Cement grout ft., From 7 Pit privy 8 Sewage li 9 Feedyard   | 3 Bento                        | to  | Other  | fttr<br>14 Abandon<br>15 Oil well/0<br>16 Other (sp  | o .ft<br>ed water well                                    |
| at Intervals: Fro<br>at is the nearest so<br>1 Septic tank<br>2 Sewer lines<br>3 Watertight sew<br>action from well?   | om <b>O</b> ft.<br>ource of possible co<br>4 Lateral<br>5 Cess po   | to   | 2 Cement grout ft., From 7 Pit privy 8 Sewage li 9 Feedyard   | 3 Bento                        | to  | Other  | 14 Abandon<br>15 Oil well/0  | ed water well Gas well becify below)                      |
| at Intervals: Fro<br>at is the nearest so<br>1 Septic tank<br>2 Sewer lines<br>3 Watertight sew<br>action from well?   | om <b>O</b> ft.<br>ource of possible co<br>4 Lateral<br>5 Cess po   | to   | 2 Cement grout ft., From 7 Pit privy 8 Sewage li 9 Feedyard   | 3 Bento                        | to  | Other  | ft. to<br>ft. to<br>14 Abandon<br>15 Oil well/0<br>16 Other (sp                                    | ed water well Gas well becify below)                      |
| at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewertion from well?  ROM TO   | om  | ontamination: lines ool ge pit LITHOLOGIC  | 2 Cement groutft., From 7 Pit privy 8 Sewage l 9 Feedyard   | 3 Bento                        | to  | Other  | ft. to<br>ft. to<br>14 Abandon<br>15 Oil well/0<br>16 Other (sp                                    | ed water well Gas well becify below)                      |
| at Intervals: Fro at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew action from well? ROM TO   | ource of possible co 4 Lateral 5 Cess po ver lines 6 Seepag   | ontamination: lines ool ge pit LITHOLOGIC  | 2 Cement groutft., From 7 Pit privy 8 Sewage l 9 Feedyard   | 3 Bento                        | to  | Other  | ft. to<br>ft. to<br>14 Abandon<br>15 Oil well/0<br>16 Other (sp                                    | ed water well as well becify below)                       |
| at Intervals: Fro at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev action from well? ROM TO   | om  | ontamination: lines ool ge pit LITHOLOGIC  | 2 Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard LOG  | agoon FROM                     | to  | Other  | ft. to<br>ft. to<br>14 Abandon<br>15 Oil well/0<br>16 Other (sp                                    | ed water well Gas well becify below)                      |
| ut Intervals: Fro at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev action from well? ROM TO   | ource of possible co 4 Lateral 5 Cess power lines 6 Seepag  | ontamination: lines ool ge pit LITHOLOGIC  | 2 Cement groutft., From 7 Pit privy 8 Sewage l 9 Feedyard   | agoon FROM                     | to  | Other  | ft. to<br>ft. to<br>14 Abandon<br>15 Oil well/0<br>16 Other (sp                                    | ed water well as well becify below)                       |
| ut Intervals: Fro at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew ection from well? ROM TO  5 10 10 15 15 20   | br  | ontamination: lines ool ge pit LITHOLOGIC  | 2 Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard LOG  | agoon FROM                     | to  | Other  | ft. to<br>ft. to<br>14 Abandon<br>15 Oil well/0<br>16 Other (sp                                    | ed water well as well becify below)                       |
| ut Intervals: Fro at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew ection from well? ROM TO  5 /0 10 /5 15 20 20 22   | ource of possible co 4 Lateral 5 Cess power lines 6 Seepag  | ontamination: lines ool ge pit LITHOLOGIC  | 2 Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard LOG  | agoon FROM                     | to  | Other  | ft. to<br>ft. to<br>14 Abandon<br>15 Oil well/0<br>16 Other (sp                                    | ed water well as well becify below)                       |
| at Intervals: Fro at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew action from well? BOM TO  5 10 15 20 20 22 22 27   | br  | ontamination: lines ool ge pit LITHOLOGIC  | 2 Cement grout ft., From 7 Pit privy 8 Sewage li 9 Feedyard LOG   | agoon FROM                     | to  | Other  | ft. to<br>ft. to<br>14 Abandon<br>15 Oil well/0<br>16 Other (sp                                    | ed water well as well becify below)                       |
| at Intervals: From the ist is the nearest so at is the nearest so a Septic tank 2 Sewer lines 3 Watertight sewection from well?  Some To 5 10 15 15 20 20 22 22 27 30  | br  | ontamination: lines ool ge pit LITHOLOGIC  | 2 Cement grout ft., From 7 Pit privy 8 Sewage li 9 Feedyard LOG   | agoon FROM                     | 10 Livest 11 Fuel s 12 Fertili 13 Insect How man    | Other  | ft. to<br>ft. to<br>14 Abandon<br>15 Oil well/0<br>16 Other (sp                                    | ed water well as well becify below)                       |
| at Intervals: Fro t is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sevention from well? OM TO  5 10 10 15 15 20 20 22 27 30 30 40  | br  | ontamination: lines ool ge pit LITHOLOGIC  | 2 Cement grout ft., From 7 Pit privy 8 Sewage li 9 Feedyard LOG   | agoon FROM                     | 10 Livest 11 Fuel s 12 Fertili 13 Insect How man    | Other  | ft. to<br>ft. to<br>14 Abandon<br>15 Oil well/0<br>16 Other (sp                                    | ed water well as well becify below)                       |
| at Intervals: Fro t is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sevention from well? OM TO  5 10 10 15 15 20 20 22 27 30 30 40  | br  | ontamination: lines ool ge pit LITHOLOGIC  | 2 Cement grout ft., From 7 Pit privy 8 Sewage li 9 Feedyard LOG   | agoon FROM                     | 10 Livest 11 Fuel s 12 Fertili 13 Insect How man    | Other  | ft. to<br>ft. to<br>14 Abandon<br>15 Oil well/0<br>16 Other (sp                                    | ed water well as well becify below)                       |
| at Intervals: Fro at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sevention from well?  SOM TO  SOM TO  SOM SOM  SO | br  | ontamination: lines ool ge pit LITHOLOGIC  | 2 Cement grout ft., From 7 Pit privy 8 Sewage li 9 Feedyard LOG   | agoon FROM                     | 10 Livest 11 Fuel s 12 Fertili 13 Insect How man    | Other  | ft. to<br>ft. to<br>14 Abandon<br>15 Oil well/0<br>16 Other (sp                                    | ed water well as well becify below)                       |
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| ut Intervals: Fro at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev action from well? ROM TO  5 /0 /0 /5 /5 /0 /0 /5 /5 20 20 22 27 27 27 30 30 40   | br  | ontamination: lines ool ge pit LITHOLOGIC  | 2 Cement grout ft., From 7 Pit privy 8 Sewage li 9 Feedyard LOG   | agoon FROM                     | 10 Livest 11 Fuel s 12 Fertili 13 Insect How man    | Other  | ft. to<br>ft. to<br>14 Abandon<br>15 Oil well/0<br>16 Other (sp                                    | ed water well as well becify below)                       |
| ut Intervals: Fro at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight severtion from well?  ROM TO  5 /0  10 /5  15 20  20 22  27 27  30 40  | br  | ontamination: lines ool ge pit LITHOLOGIC  | 2 Cement grout ft., From 7 Pit privy 8 Sewage li 9 Feedyard LOG   | agoon FROM                     | 10 Livest 11 Fuel s 12 Fertili 13 Insect How man    | Other  | ft. to<br>ft. to<br>14 Abandon<br>15 Oil well/0<br>16 Other (sp                                    | ed water well as well becify below)                       |
| at is the nearest so  1 Septic tank  2 Sewer lines  3 Watertight sewertion from well?  ROM TO  5 10  10 15  15 20  20 22  27 20  30 40  40 42  | bm. Oft.  ource of possible co 4 Lateral 5 Cess power lines 6 Seepag  Local Sondy  down Sondy   | to /O. Intamination: lines ool ge pit  LITHOLOGIC  Chay II to by Clay Sandy Sandy Sandy  | 2 Cement groutft., From 7 Pit privy 8 Sewage II 9 Feedyard LOG          | agoon FROM                     | 10 Livest 11 Fuel s 12 Fertili 13 Insect How man    | Other  ft., From ock pens storage zer storage icide storage ny feet? | 14 Abandon 15 Oil well/0 16 Other (sp  LITHOLOGIC LOC  LITHOLOGIC LOC  System 1                    | ed water well cas well becify below)  See when so portive |
| ut Intervals: Fro at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew action from well? ROM TO  5 10 10 15 15 20 20 22 27 30 30 40 40 40 40 42  CONTRACTOR'S   | om. Oft. ource of possible co 4 Lateral 5 Cess power lines 6 Seepag  Local Society  Cork Societ | to /O. chay II to /O. chay II to /O. So, chay So, ch   | 2 Cement grout ft., From 7 Pit privy 8 Sewage II 9 Feedyard LOG LOG Chay Chay Chay Chay Chay Chay Chay Chay | agoon  FROM  I was (1) constru | 10 Livest 11 Fuel s 12 Fertili 13 Insect How man    | Other  | 14 Abandon 15 Oil well/0 16 Other (sp  LITHOLOGIC LOC  System 1                                    | ipurisdiction and wa                                      |
| at Intervals: Fro the is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew cition from well? OM TO  5 10 15 20 20 22 27 20 30 40 90 42  CONTRACTOR'S pleted on (mo/day   | om. O ft. ource of possible co 4 Lateral 5 Cess power lines 6 Seepag  Look Sound Soun | to 10.  Interpretation:  Interpretation: | 2 Cement groutft., From 7 Pit privy 8 Sewage II 9 Feedyard LOG LOG Chay Chay Chay Chay Chay Chay Chay Chay  | agoon  FROM  I was (1) constru | 10 Livest 11 Fuel s 12 Fertili 13 Insect How man TO | Other  | 14 Abandon 15 Oil well/0 16 Other (sp  LITHOLOGIC LOC  System 1                                    | jurisdiction and wa                                       |
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