| - " | | | WELL RECORD | Form WM | | 82a-1212 | | | |
|---|--|------------------------|--------------------|----------------|---|---|--------------------------|-----------------------------|--|
| LJCATION OF V | | Fraction | _ | | Section Nun | | Number | Range Number | |
| ounty: Haskel | | SW | NW 1/4 | NE 1/4 | 2 | T 28 | S | I R 31 E/W | |
| _ | ion from nearest town | - | | | ty? | | | | |
| | | | 1/4 South | | | | | | |
| WATER WELL | Dar | e Tyler | _ | | | | | | |
| R#, St. Address, | -100 | te l Box ! | | | | | • | Division of Water Resources | |
| ity, State, ZIP Coo | | eland, Kans | sas 6 7 837 | | | Applica | tion Number: | 13898 | |
| AN "X" IN SECT | ION BOX: | DEPTH OF CO | MPLETED WELL | 432 . | ft. EL | EVATION: | | | |
| | N D | | | | | | | 3 39.4 ft. | |
| 1 1 | | | | | | | | 4-6-95 | |
| NW - | NE | | | | | | | umping gpm | |
| | | | | | | | | ımping gpm | |
| w | | | | to 43. | 2 | | | n. to | |
| | | VELL WATER TO | BE USED AS: | | vater supply | | ing 11 | Injection well | |
| sw - | SE | 1 Domestic | 3 Feedlot | 6 Oil field | water supply | 9 Dewatering | 12 | Other (Specify below) | |
| i | 1 | 2 Irrigation | 4 Industrial | | | | | | |
| 1 | 1 N | Vas a chemical/ba | cteriological samp | le submitted t | o Departmen | t? YesNo | .X; If yes | , mo/day/yr sample was sub- | |
| | | nitted | | | | Water Well Disinfe | cted? Yes | X No | |
| TYPE OF BLAN | K CASING USED: | | 5 Wrought iron | 8 Co | ncrete tile | CASING | JOINTS: Glue | d . X Clamped | |
| 1 Steel | 3 RMP (SR) | | 6 Asbestos-Ceme | nt 9 Otl | ner (specify b | pelow) | Welc | led | |
| 2 PVC | 4 ABS | | 7 Fiberglass | | | | Thre | aded | |
| ank casing diame | ter ; 16 in | . to372 | ft., Dia | in. | to | ft., Dia | | in. to ft. | |
| asing height above | e land surface 1,2 | ² <i></i> | n., weight | | | lbs./ft. Wall thicknes | ss or gauge N | lo. CL160 | |
| YPE OF SCREEN | OR PERFORATION I | MATERIAL: | | | PVC | | Asbestos-ceme | | |
| 1 Steel 3 Stainless steel | | | 5 Fiberglass 8 RMP | | | 1 | | | |
| 2 Brass 4 Galvanized steel | | | 6 Concrete tile | | ABS | 12 None used (open hole) | | | |
| CREEN OR PERFORATION OPENINGS ARE: | | | 5 Ga | uzed wrappe | 1 | 8 Saw cut 11 None (open hole) | | | |
| 1 Continuous | slot 3 Mill : | slot | 6 Wire wrapped | | | 9 Drilled holes | | | |
| 2 Louvered sh | utter 4 Kev | punched | | rch cut | | | | | |
| CREEN-PERFORA | TED INTERVALS: | | | | ft | From | ft t | o | |
| | | From | ft to | | ft. | From | f+ • | o | |
| GRAVEL F | PACK INTERVALS: | From. | 20 tt to | 432 | # | From | | o | |
| | | | ft. to | | ft., | | | | |
| GROUT MATERI | AL: 1 Neat cen | | Cement grout | | | | | o ft. | |
| rout Intervals: F | | | ft From | 0 <u>D0</u> | to | # From | | ft. toft. | |
| hat is the nearest | source of possible co | ntamination: | | | | vestock pens | | | |
| 1 Septic tank | 4 Lateral I | | 7 Pit priva | | | • | | bandoned water well | |
| 2 Sewer lines 5 Cess pool | | | 8 Sewage lagoon | | 11 Fuel storage12 Fertilizer storage | | | | |
| | ewer lines 6 Seepage | | _ | _ | | • | | ther (specify below) | |
| rection from well? | 1/4 Mile So | | 9 Feedyard | • | | secticide storage | | | |
| FROM TO | | LITHOLOGIC LO |)G | FROM | | many feet? | PLUGGING II | NTEDVALO | |
| 0 30 | Topsoil & c | lay & litt | le lime | 255 | 270 | | r Lodding ii | VIERVALS | |
| 30 45 | Clay & litt | | | 270 | 277 | Sand | -1 - E! - \ | | |
| 45 60 | Clay & litt | | n d | 277 | 280 | Sand (lit | | | |
| 60 75 | Sand & Clay | | | | | Clay & lin | | | |
| 75 105 | | | | 280 | 285 | Clay (blue | | | |
| 105 120 | Sand & litt | al f litt | T * | 285 | 335 | Clay (blue | | | |
| 120 135 | Sand & Grav | el & littl | e Kray Lime | | 338 | Sand (blue | | | |
| 135 155 | Sand & Grav | el & little | e clay | 338 | 345 | Clay (blue | | | |
| | Sand & Gray | | | 345 | 355 | Clay (blue | | | |
| | Clay & litt | ie lime | | 355 | 360 | Sand & cla | ау | | |
| 162 165 | Sand | | | 360 | 366 | Sand & li | ttle clay | | |
| 165 210 | Sand & Grave | | | 366 | 369 | Clay & li | ttle lime | (hard) | |
| 210 225 | Sand & 2' c | | | 369 | 375 | Clay & lir | ne | | |
| 225 247 | Sand (cours | | | 375 | 381 | | | ind & clay | |
| 247 250 | Cemented sar | nd (hard) (| &_clay | 381 | 389 | Clay & lin | ne | | |
| 250 255 | Sand (course | e) | • | 389 | 392 | Sand | | | |
| CONTRACTOR'S | | | . This | | | | plugged und | er my jurisdiction and was | |
| | | CERTIFICATION | i: Inis water weii | was (1) cons | ructed (2) r | econstructed or (3) | | | |
| mpieted on (mo/da | y/year) 4-6-9 | 5 | i: Inis water well | was (1) cons | and this re | econstructed, or (3) | neet of my kee | wledge and belief Kansas | |
| mpleted on (mo/da | y/year) 4.∓6. 9 | 5 | | | and this re | ecord is true to the I | est of my kno | wledge and belief. Kansas | |
| mpleted on (mo/da ater Well Contracto | y/year)4-6-9 or's License No | 223 · · · · · · · · | This Water | Well Record | and this re was complete | ecord is true to the I ed on (mo/day/yr) | pest of my kno | owledge and belief. Kansas | |
| npleted on (mo/da ter Well Contracto der the business n | y/year) 4-6-9 or's License No ame of <u>Dunham</u> | 5 223 Drilling C | This Water | Well Record | and this re was complete by (sig | ecord is true to the led on (mo/day/yr) nature) | pest of my kno 5-5-9! | owledge and belief. Kansas | |

Mr. Dale Tyler

Log Continuation

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394 Cemented Sand (hard)
392
      405 Sand (course) & 3' cemented sand (hard)
394
405
      410 Sand
410
      422 Clay
      424 Sand
422
      426 Clay
424
      429 Sand (tight)
426
      435 Clay
429
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