| | | | | | LL RECOF | KU FORM | WWC-5 | KSA 82 | | 1-db |
|---------------------------------------|--|-------------------------------------|---|--|--------------|-------------|-----------------|---------------|---|---|
| | N OF WATE | | Fraction | | | • | | ion Numb | | Range Number |
| ounty: | | vens | _กน | <u>%</u> [] | W X | 74 | 1/4 | 16 | T 33 s | R 37 €/W |
| stance and | direction tro | m nearest tow | n or city str | et address | OT Well if k | ocated with | nin city? | | | |
| MATER M | ÆLL OWNE | R: Stever | e Count | v Highw | ay Dan | artman | • | | | · |
| VALCEV | VELL OVVNE | : 510 | 1. 2 1 . 4. | y mynw | ay Dep | aiunen | | | | |
| | | : U() | | - V L | 1.70 | 3-11 | | | • | Division of Water Resources |
| ty, State, Zi | P Code | Hu | 21010 | 1 (V) | <u>Cer</u> | 101 | | | Application Number: | |
| LOCATE V | SECTION B | ATON WITH | 4 DEPTL | OF COMP | ETEDW | E1 / | 140 | | EVATION: | |
| 7.00 /2 110 | N N | OX. | D | and the state of | CETCU VV | | ! | 11. Et | EVATION. | ····· |
| <u> </u> | · · · · · · · · · · · · · · · · · · · | | Depth(s) G | roundwater | Encounte | rea 1 | | | ft. 2 ft d surface measured on mo/d | |
| X. | 1 | } | WELL'S S | TATIC WAT | ER LEVE | 141 | <u>• XX</u> ft. | below lan | d surface measured on mo/d | |
| | ·w | · NE | | | | | | | ft. after hou | |
| - <u>*</u> | ; | , | Est. Yield | | gpm: W | eli water w | as | | ft. after hou | rs pumping gpm |
| ـــــــ w | | - | Bore Hole | Diameter | 8 | in. to | 142 | 2.5 | ft. and | in. to ft. 11 Injection well 12 Other (Specify below) |
| | | | WELL WA | TER TO BE | USED AS | 6: 5 Pub | lic water so | upply | 8 Air conditioning | 11 Injection well |
| | ·sw | · SE | 1 00 | mestic 3 | reed lot | 6 Oil 1 | ieid water | supply | Dewatering | 12 Other (Specify below) |
| | | i | | | | | | | stic) (1) Monitoring well | |
| L | | | Was a che | mical/bacte | riological s | sample sut | omitted to (| Departmer | nt? Yes No X If y | es, mo/day/yr sample was |
| | <u> </u> | | submitted | | | | | | Nater Well Disinfected? Yes | No X |
| TYPE OF | BLANK CAS | ING USED: | | 5 | Wrought I | ron | 8 Concr | ete tile | CASING JOINTS: G | lued Clamped |
| _1_Stee | ıl | 3 RMP | SR) | 6 | Asbestos- | Cement | 9 Other | (specify b | elow) V | /elded |
| 2 PVC | | 4 ABS | | 7 | Fiberglass | 3 | | | TI | rreaded X |
| ank casing | diameter | 4 | in. to | 110 | ft Dia | | in. t | 0 | ft. Dia | in. to ft. |
| sina heiah | t above land | surface | 0 | in w | einht | 2 | 071 | ihe / | W Wali thickness or gauge | Jo 237 |
| PE OF SC | REEN OR P | FREORATIO | N MATERIA | "", " | eignt | | 7 | DVC | ft. Wall thickness or gauge 10 Asbestos-ce | ment |
| 1 Steel | 1 | | ess steel | 5 | Fiberglass | | L'. | RMP (SR | 11 Other (spec | fv) |
| 2 Bras | | | | 6 | Concrete | tile | | ABS | 12 None used | fy) |
| | - | ION OPENIN | | | | | wrapped | | | 11 None (open hole) |
| | inuous slot | | Mill slot | | 6 | | apped | | 9 Drilled holes | Trans (aparticle) |
| 2 Louv | ered shutter | | | ed | _ | Torch c | | | | |
| CREEN-PE | RFORATED | INTERVALS | | 110 | | | | ft | . From | ft to ft |
| | | | From | | | | | | | |
| CDA | VEL BACK I | NTERVALS: | | 107 | | | 140 | | . From | ft. toft. |
| OI VA | VEE PACK I | VIERVALS. | From _ | | ft. 1 | | | ¹¹ | . From | |
| 000174 | | | From | | π. ι | 0 | | | | ft. to ft. |
| _ | MATERIAL: | 1 Neat | cement | 2 Cem | ent grout | | 3 Ben | tonite | 4 Other | |
| out interval | is From | | ft. to | 104 f | t. From | 104 | ft. 1 | | 07 ft. From | ft. toft. |
| | | e of possible | | | | | | 10 Liv | estock pens 14 | Abandoned water well |
| 1 Sept | | | 4 Lateral | lines | | | | | | Oil well/ Gas well |
| 2 Sew | er lines | | 5 Cess p | ool | 8 | Sewage la | goon | 12 Fe | • | Other (specify below) |
| 3 Wate | ertight sewer | lines | 6 Seepa | e pit | 9 | Feedyard | | 13 Ins | ecticide storage | Contaminated site |
| rection from | | | | | | | | How ma | ny feet? | |
| FROM | TO | CODE | | ITHOLOGIC | LOG | | FROM | TO | | INTERVALS |
| 0 | .5 | | phalt | | | | 79 | 102 | | |
| .5 | 3 | | ckfill | | | | 102 | 117 | Sandy clay w/calid | he strks |
| 3 | 8 | Cl | | | | | 117 | 123 | Sandy clay & calid | the w/a tew sand- |
| | 10 | | | w/sandy | clay st | rks | - 100 | 404 | Stone strks | |
| 10 25 | 25 38 | CI | | | -1 | | 123 | 131 | Caliche w/sandy o | |
| 38 | | FII | e sand | w/sandy | clay st | rks | 131 | 142.5 | Sandstone w/sand | iy clay & caliche |
| 30 1 | 43 | CI | | | | | | | | |
| | 51 58 | | | w/sandy | | | | | | |
| 43 | 26 | | | ne med | BO W/CI | ay | | | <u> </u> | |
| | | St | rks | | | | | | | 1 11 11 11 11 11 11 11 11 11 11 11 11 1 |
| 43 51 | | | | ne med : | | | | | | |
| 43 51 | 58 | Fli | ne to sor | | ' | | | | | |
| 43 51 | | Fii Fi | ne to sor | ne med | sd w/cl | ay & | | | | |
| 43 51 51 58 | 58 73 | Fii Fii Ca | ne to sor liche str | ne med : ks | sd w/cl | ау с | | | | |
| 43 51 51 58 73 | 58 73 79 | Fii Fii Ca | ne to sor liche str av & cali | ne med : ks che | | | | | | |
| 43 51 51 58 73 CONTRAC | 58 73 79 CTOR'S OR | Fil Fil Ca Cl: LANDOWNE | ne to sor liche str ay & cali R'S CERTIF | ne med : ks che ication: | This water | | | | constructed, or (3) plugged un | |
| 43 51 51 58 73 CONTRAC | 58 73 79 CTOR'S OR (mo/day/yr) | Fii Ca Cl LANDOWNE | ne to sor liche str ay & cali r's certir | ne med : ks che ICATION: 9-12-05 | This water | well was (| and thi | is record is | s true to the best of my know | ledge and belief. Kansas |
| 43 51 51 58 73 CONTRAC | 58 73 79 CTOR'S OR (mo/day/yr) | Fil Fil Ca Cl: LANDOWNE | ne to sor liche str ay & cali R'S CERTIF | ne med : ks che ication: | This water | well was (| and the | is record is | | ledge and belief. Kansas no/day/yr) 9-23-05 |