| | | | | *A1E111 | VELL NEGO | 1011 | 11110-5 | NON 02 | - 12 12 1D | 110. 11111 0 | | | |
|----------------|--|-------------------|------------------|-----------|---------------|-------------------------|-------------|---------------|----------------|-----------------------------|---|----------------|--------|
| | ON OF WATER | | | | | | | tion Numb | ber Tov | wnship Numbe | r R | ange Numbe | er |
| County: | Pav | /nee | | | SE 1/4 | | | 27 | T | 21 | S R | 19 | EAN! |
| Distance and | d direction from | n nearest town | n or city stre | et addre | ss of well if | located with | nin city? | | | | | | V |
| | , | | | | | | | | | | | | 1 |
| 2 WATER | WELL OWNE | · Golder | Plains (| Coop | | | | | | | | | |
| | dress, Box# | | | | | | | | Poor | d of Agriculture | Dhrisian of | Mater Pese | |
| CITATION | ************************************** | Pozel | UA UU Va 6767 | 4 | | | | | | • | | | Juices |
| City, State, 2 | ZIP Code | TONIMETI | NS 0131 | 4 | | | | | Appii | cation Number | r: 00418 | 70 | |
| 3 LOCATE | WELL'S LOC | ATON WITH | 4 DEDTU | OE CO | ADI ETED V | VELI | 54 | 5 A C | TEVATION: | | | | |
| | | | | | | | | | | | | | |
| | N | | Depth(s) Gr | oundwa | ter Encount | ered 1 | | | _ ft. 2 | | ft. 3 | | ft. |
| † | | | WELL'S ST | ATIC W | ATER LEVE | EL 48 | .04 ft | . below lar | nd surface m | easured on me | o/day/yr | | |
| 1 | | | | | | | | | | h | | | |
| | | NE | | | | | | | | | | | |
| <u>.</u> | ! ! | | est. rieiu | | . Sbur. A | ven water w | as | ····· | . It. aitei | h | ours bumbini | | gpiti |
| ≗ w — | | - | Bore Hole C | Diameter | 8 | in. to | | <u>5</u> | tt. and | r conditioning ewatering | in. to | aa | ft. |
| ī | i | | WELL WAT | ERTO | BE USED A | S: 5 Pub | lic water s | supply | 8 AI | r conditioning | 11 Injec | tion well | |
| | : X - | SE | I DON | iestic | 3 Feed lot | 6 Oil | neid water | supply | 9 0 | ewatening | 12 Othe | er (Specify be | elow) |
| | | ; [] | 2 Irriga | ation | 4 Industria | 1 7 Law | n and gar | den (dom | estic) [10] | Monitoring well | | | |
| † _ | <u> </u> | | Was a chen | nical/bad | cteriological | sample sul | bmitted to | Departme | ent? Yes | No X | If yes, mo/da | y/yr sample | was |
| | S | | submitted | | - | | | | | Disinfected? Y | | | |
| 5 TVDE O | F BLANK CAS | | | | 5 Meanate | Iron | 8 Cana | | | | ···· | | , |
| | | | 35 \ | | 5 Wrought | | | | | SING JOINTS: | | | |
| 1 Ste | | 3 RMP (| SR) | (| 6 Asbestos | s-Cement | 9 Other | r (specify t | below) | | Welded | | |
| 2 PV | C | 4 ABS | | 7 | 7 Fiberglas | ss | | | | | Threaded | X | |
| Blank casing | g diameter | 2 | in. to | 40 | ft., Dia | | in. | to | ft., Dia | 1 | in. to | | ft. |
| Casing beig | ht shove land | surface | 0 | in | weight | .7 | 716 | lhe | /ft \Wall thic | kness or naun | e No | .154 | |
| TYPE OF S | CREEN OR P | EDECIDATION | MATERIAL | · "'' | , weight | | 7 | TPVC | vvan unc | 10 Asbestos | coment | | |
| 1 Ste | | | | | E Eiborales | | ۲. | PMD (6) | D) | 10 Asbestos | -centent | | |
| | | 3 Stairtie | ss steel | ì | o Fibergias | 55 | 0 | KMP (SI | rk) | 11 Other (sp | eury) | | |
| 2 Bra | | | ized steel | | 6 Concrete | e tile 5 Gauzed | 9 | ABS | | 12 None use | a (open noie |) | ., |
| | R PERFORAT | | | | ; | | | | | w cut | 11 N | one (open h | ole) |
| | ntinuous slot | | Mill slot | | | 6 Wire wr | | | 9 Dril | | | | 1 |
| 2 Lou | uvered shutter | 4 | | | | 7 Torch c | | | 10 Oth | ner (specify) | | | |
| SCREEN-P | ERFORATED | INTERVALS: | From | 4 | 0 ft. | to | 55 | 1 | ft. From | | ft. to | | ft. |
| | | | | | | | | | | | | | |
| C.D. | AVEL DACK II | TEDVALO. | F | 3 | Ω | 4- | | | A F | | | | ft. |
| Gro | AVEL PACK II | NIERVALS: | | | | | | | | | | | |
| | | | From | | ft. | to | | | ft. From | | ft. to | | ft. |
| 6 GROUT | MATERIAL: | 1 Neat o | ement | 2 C | ement grout | | 3 Be | ntonite | 4 Other | r | | | |
| Grout Interv | als From | 0 | ft. to | 36 | ft. From | 36 | ft. | to | 38 ft. | From | ft. 1 | to | ft. |
| What is the | nearest source | of possible o | contaminatio | n: | •• | | | | ivestock pen | | 4 Abandone | | |
| | ntic tank | • | 4 storoll | inac | 7 | Pit privy | | | uel storage | | 5 Oil well/ C | | " |
| | puc tarik | | f Commen | | | | | | | nge 1 | | | |
| i | wer lines | | 5 Cess po | IQI | | Sewage la | | | | | | | |
| 3 Wa | atertight sewer | lines | 6 Seepag | e pit | 9 | Feedyard | | 13 in | nsecticide sto | orage | Contain | iinated s | ite |
| Direction fro | om well? | | | | | | | How m | any feet? | | | | |
| FROM | TO | CODE | LIT | THOLOG | SIC LOG | | FROM | TO | | PLUGG | ING INTERV | ALS | |
| 0 | 2 | gra | avel | | | | | | | | | | |
| 2 | 4 | cla | y, hard | | | | | | | | | | |
| 4 | 15 | Sil | t, firm | | | | | | | | | | |
| 15 | 40 | | nd, v. fin | e to fi | ne | | | | | · | | | |
| 40 | 55 | | nd, medi | | | | | 1 | | | | | |
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| | | | | | | | | | | | | | |
| 7 CONTR | ACTOR'S OR | LANDOWNE | R'S CERTIF | CATION | V: This water | er well was | (1) constru | icted, (2) re | econstructed | or (3) plugged | under my ju | risdiction and | was |
| | on (mo/day/yr) | | | 8-02-0 | 7 | | | | | best of my kr | | | i |
| Motor Mai | Contractors | icanae Al- | | | 554 | | | | | • | - | | |
| 1 | Contractor's L | | | | . D | 14/-11 | inis | AAGIGL AAG | a record wa | s completed o | 2 CUO | after. | 72.7 |
| under the b | usiness name | of | W | οοπε | r Pump & | × AAGII IL | IC. | | by (signat | ture) O | SUM | HUNONAL | HEHT. |
| INSTR | RUCTIONS: Ple on St., Ste. 420, | rase III in blank | s and circle th | re correc | tanswers. S | end three co | pies to Kar | ISAS Depar | uncil or reak | RI CHINA PULLANDA MIL | GIR, Dulgau o | vvater, 7000 | SW |
| Jackso | JII OL, OTO. 420, | rupeka, kansa | 13 000 12-136/ | . relept | 10/16. 813-25 | -0-0040 . 38 | IN ONE TO V | AWIEK AAF | TIT CANNEL S | III THE TOTAL THE | i your records | | |