| 1 LOCATI | ON OF WAT Meade | TER WELL: | SW 1/2 | . SW | 14 N E | 1/4 | ction Nun | | Townsh | 35 | S | l a | Range No. | F/W |
|-------------|--------------------|--|--|--|---------------|--------------|------------|-----------|-------------------------|----------------------|-----------|---------------|----------------|------------------|
| Distance a | nd direction | from nearest tow | vn or city street a | address of wel | I if located | within city? | From | For | gan. O | kla. | αo | 2 m | i Eas | t on |
| HWY | 64 go | /ml Nort | n 4 mi Ea | ast on F | River 1 | Road N | orth | int | loca | tion | • | | | |
| | | NER: Davis | | Hixo | n Deve | elopme | nt | | | | | 5 | | _ |
| | | (# : Rout | e #1 le Hill, | | | _ | | | | of Agrid ation No | | - | 85-62 | r Resources 2 |
| | | | 4 DEPTH OF C | | | | | | | | | | | |
| AN "X" | IN SECTION | N BOX: | Depth(s) Ground | | | | | | | | | | | |
| т г | 1 | ' | WELL'S STATION | | _ | _ | | | | | | | | 1 |
| | i | | | p test data: | | | | | | | | | | - |
| | NM | NE | Est. Yield 75 | | | | | | | | | | | |
| <u>.</u> | i | % [| Bore Hole Diam | eter 9 | in. to | 140 | | .ft., an | d | | ب.أا | n. to . | | |
| Mile A | ! | ! E | WELL WATER | TO BE USED | AS: 5 | Public water | er supply | 8 | Air condition | ning | 11 | Injecti | on well | |
| ī | - SW | SE | 1 Domestic | | | | | | Dewatering | | | | | |
| | 1 | | 2 Irrigation | | strial 7 | | - | - | | | | | | |
| ∤ L | | | Was a chemical | /bacteriologica | l sample sul | omitted to D | epartmen | | | _ | | | | ple was sub- |
| - | S | A CINC LICED | mitted | C 14/mamb4 | · | 0.00 | -4- 4:1- | Water | Well Disin | | | | | |
| 5 TYPE 0 | | CASING USED: | R) | 5 Wrought 6 Asbestos | | | | halow) | | JOINT | | | | ed |
| 2 PV | | 4 ABS | n) | 7 Fiberglas | | | | | | | | | | |
| | | | .in. to 40 . | | | | | | | | | | | |
| | - | | 28 | | | | | | | | | | | |
| - | = | R PERFORATIO | | | | 7 P\ | | | | Asbest | | | • | |
| 1 Ste | eel | 3 Stainless | s steel | 5 Fiberglass | s | 8 RM | MP (SR) | | 11 | Other | specify |) | | |
| 2 Bra | ass | 4 Galvaniz | ed steel | 6 Concrete | tile | 9 AE | ss | | 12 | None u | ısed (o | pen ho | ele) | |
| SCREEN (| OR PERFO | RATION OPENIN | GS ARE: | | | wrapped | | _ | | | | 11 I | None (ope | n hole) |
| | ontinuous slo | | lill slot | • | | | | | 9 Drilled ho | | | | | |
| | uvered shut | | | 10 | 7 Torch c | | | | | | | | | |
| SCREEN- | PERFORATI | ED INTERVALS: | | ł0 | | | | | | | | | | |
| Ι, | SDAVEL DA | CK INTERVALS: | | .0 | | | | | | | | | | |
| , | | OK HATEHTALO. | From | , , , , , , , , , , , , , , , , , , , | ft. to | | | | | | | | | ft. |
| 6 GROUT | MATERIAL | .: 1 Neat of | cement | 2 Cement gr | out | 3 Bento | | | | | | | | |
| Grout Inter | rvals: Fro | m 0 | ft. to 10 | | | | | | | | | | | |
| What is th | e nearest so | ource of possible | contamination: | | | | | | k pens | | 14 / | Abando | ned water | well |
| 1 Se | ptic tank | 4 Later | al lines | | privy | | | Fuel sto | • | | 15 (| Oil well | /Gas well | _ |
| | wer lines | 5 Cess | • | | wage lagoo | n | | | r storage | | 16 (| Other (| specify be | low) |
| ı. | • | er lines 6 Seep | | | edyard | | | | ide storage | 10 | | | | |
| Direction f | rom well? | North | east of w | | :11 | FROM | How TO | v many | feet? | 18 | HOLO | GIC I C |)G | |
| 0 | 2 | surfac | | | | | " | | | L11 | | J.J LC | | |
| 2 | 23 | | sandy cl | av | | | | | | | | | | |
| 23 | 86 | fine sa | nd, med. | to larg | e sand | | | | | | | | | |
| 86 | 94 | clay | | | | | | | | | | | | |
| 94 | 131 | fine s | and & med | l. to la | rge sa | ind | | | | | | | | |
| 131 | 140 | clay | | | | | ļ | | | | | | | |
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| | | | | | | | | | | | | | | |
| | | | | | | | | | N. IV. | | | | | |
| | | | | | | | | | | | 70.00 | | | 74 |
| 7 CONTE | RACTOR'S | OR LANDOWNER | R'S CERTIFICAT | ION: This wat | ter well was | (1) constru | cted. (2) | recons | structed. or | (3) plua | ged un | der m | / jurisdiction | on and was |
| | | | y 15, 198 | | | | | | | | | | | |
| | | | 118 | | | | | | | | | | | |
| under the | business na | me o Carlil | e Water W | Well Ser | vice. | Inc. | by (s | signatur | e) led | word | Æ, | \mathcal{N} | reams | |
| INSTRUC | TIONS: Use | typewriter or ball | point pen, <i>PLEAS</i> ealth and Environ | SE PRESS FI | IRMLY and | PRINT clear | ly. Please | fill in t | olanks, unde | rline or | circle th | ne corre | ect answer | s. Send top |
| | no ta Vanar- | | ann ann chviron | DEUL DIVISION | OI ENVIRONM | ont, ⊏⊓viror | iinental G | eology | Je ction, To | жка, К | 00020 | ı. send | one to WA | LIER WELL |