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| County: | | | SW 1/4 | SW 1/4 AS L dress of well if located | | 8 | J T 18 | <u> </u> | I R / | 7 EM | V |
| i. | 20 6200 | | | dress or well it located NEKOM | | | | | | | |
| al WATER V | VELL OWNER | CECIL | TOHNER | ON EN DY | | | <u> Santangia manganan minimisan</u> | | | | |
| RR#. St. Add | dress. Box # | 5 TH 4 | - THARD | TRAVE | | | Board of A | ariculture. | Division of W | /ater Resou | rce |
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| I LOCATE V | VELL'S LOCA | TION WITH A | DEPTH OF CO | MPLETED WELL | 13:8" | ft. ELEVA | TIÓN: | , | | | |
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| 7 | | ı w | ELL'S STATIC | WATER LEVEL . LL | ft. b | elow land sur | face measured or | mo/day/yr | | | |
| dan dan | NW | NE | Pump | test data: Well water | was | ft. a | fter | . hours po | umping | g | pm |
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| 3 | 8 | | | | 5 Public wate | | 8 Air conditioning | | Injection we | | |
| and with | SW | SE | 1 Domestic 2 Irrigation | | 3 Oil field wa 7 Lawn and 6 | | 9 Dewatering10 Monitoring well | 12. | Other (Spec んかん | ily below) | |
| | | | _ | acteriological sample s | | | 95. | | | | |
| Lineary Lineary | energen omers very positioner | uncumprocumentaria | tted | actinojogicai campio c | abilities to a | • | ter Well Disinfecte | | és . | | - C- |
| 5 TYPE OF | BLANK CASI | CONTRACTOR OF THE PROPERTY OF | | 5 Wrought iron | 8 Concr | ete tile | CASING JO | INTS: Glue | od Clá | amped | |
| 1 Steel | | 3 RMP (SR) | | 6 Asbestos-Cement | Other | (specify below | v) | Weld | ded | | |
| 2 PVC | 616 | 4 ABS | | 7 Fiberglass | - | | | | aded | | |
| | | | | ft., Dia | | | | | | | |
| | | | | in., welght | | | | | | | |
| | | ERFORATION N | | and growth | 7 PV | | | estos-cem | | | |
| 1 Steel | | 3 Stainless st | | 5 Fiberglass | 8 HN 9 AB | IP (SR) | | ier (specify ne used (o |) | | |
| 2 Brass | | 4 Galvanized ON OPENINGS | | 6 Concrete tile | d wrapped | 3 | 8 Saw cut | ie used (o | 11 None (| onen hole) | |
| | nuous slot | 3 Mill s | | 6 Wire v | | | 9 Drilled holes | | 11 110000 (| opon 11010) | |
| | ered shutter | 4 Key | | 7 Torch | • • | | 10 Other (specif | y) | UN | | |
| SCREEN-PE | RFORATED II | VTERVALS: | From | 16 ft. to . № | / h | ft., Fro | | | | | |
| | | | | ft. to | | | | | | | |
| GR. | AVEL PACK I | NTERVALS: | | ft. to | | | | | | | |
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| | AATEDIAL. | 4 Alexander | فسنسف | | O Donie | ii | Callenn | | | | |
| yanas* | | | | 2 Cement grout | | | Other | | | | |
| Grout Interva | ls: From | ft. | tó | | | to | ft., From | | ft. to | | |
| Grout Interva | ils: From nearest source | | to | 2 Cement grout | | to | ft., From | 14 / | | ater well | |
| Grout Interva What is the r | ils: From nearest source c tank | of possible co | to | 2 Cement grout | ft. | to | ft., From | 14 <i>)</i> 15 (| ft. to Abandoned w | ater well vell | |
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