| | | WATER WELL RECORD | Form WWC-5 | | | | |
|--|--|---|--|--|--|---|---|
| LOCATION OF WATER WELL | Fraction | S 1/2 of SE 1/4 | Section I | Number To | ownship Number | Range Num | ber |
| ounty: Labette Co. | | 1/4 1/4 | T* | | | H 10 | €₩ |
| istance and direction from neare | - | alo Vangag | Street address of | of well if located | within city? n/a | | |
| 3.6 miles E. o WATER WELL OWNER: De | | | | | | | - |
| R#, St. Address, Box # : Ti | ulsa Distr | ict Corps of Engine | eers, P. O. | Box 61 | Board of Agriculture, I | Division of Water I | Resource |
| ity, State, ZIP Code : Ti | | | | | Application Number: | | 10000100 |
| DEPTH OF COMPLETED WE | | | 6in. to . | | | | 1 |
| /ell Water to be used as: | | water supply | 8 Air conditionin | | 11 Injection well | | |
| 1 Domestic 3 Feedlot | | water supply | 9 Dewatering | | (12) Other (Specif | fy below) | |
| 2 Irrigation 4 Industrial | 7 Lawn ai | nd garden only | 10 Observation w | vell | Piezometer | r P-16 | |
| /ell's static water level | .n/aft. belo | w land surface measured on | | ,month | | day | yea |
| ump Test Data n/a | | wasft. after | | | | | gpm |
| st. Yield gpm | | was ft. after | | | pumping | | |
| TYPE OF BLANK CASING US | | 5 Wrought iron | | | Casing Joints: Glue | Caltrant | |
| 1 Steel 3 RM | | 6 Asbestos-Cement | • • | • | Weld | ed . Solvent | |
| ②PVC 4 AB | | 7 Fiberglass | | | Threa | aded | |
| lank casing dia 1-1/4 | | | in. to a | | i., Dia | Sch. 80 P | VC |
| asing height above land surface | ATION MATERI | AL. | ØPVC | · · · · IDS./π. wai | thickness or gauge to the total | No · · · · · · · · · · · · · · · · · · · | <i>.</i> . |
| YPE OF SCREEN OR PERFOR | | | 8 RMP (S | B) | 11 Other (specify) | | |
| | ainless steel alvanized steel | 5 Fiberglass 6 Concrete tile | 9 ABS | (°) | 12 None used (op | | |
| creen or Perforation Openings A | | | ed wrapped | 8 Sa | w cut | 11 None (onen | hole) |
| 1 Continuous slot | | | wrapped | 9 Dri | lled holes | 1/2" c | tr. |
| 2 Louvered shutter | | | • • | | ner (specify) 3. xow | | |
| creen-Perforation Dia 1-1/4 | in. to | TD ft., Dia | in. to | | ft., Dia | in to | |
| creen-Perforated Intervals: F | rom TD less | 4.0 ft. to TD less | . 0 • 25 ft., F | From | ft. to | | (|
| F | rom | ft. to | ft., F | From | ft. to | | |
| ravel-Pack Intervals: Fi | rom TD less | 5.17ft. to TD | ft., F | From | ft. to . | | |
| ilter "A" sand F | rom | ft. to | ft., F | rom _ | ft. to | | 1 |
| | Neat cement | • | | | 4.0' Peltonit | | |
| irouted intervals: From 70 Lcc | 5.17 ft to Ti | D. Jess. 9.17. ft., From | ft. to | | ft., From | ft. to | |
| TOURED INTERVALS. FIUITIF P. 72.33. | · · · · · · · · · · · · · · · · · · | | | | | | |
| | - | tion: n/a | | 10 Fuel storage | | bandoned water w | vell |
| hat is the nearest source of pos | - | 7 Sewage lago | pon 1 | 11 Fertilizer stor | age 15 C | il well/Gas well | |
| What is the nearest source of post 1 Septic tank 4 2 Sewer lines 5 | essible contaminat Cess pool Seepage pit | 7 Sewage lago 8 Feed yard | oon 1 | 11 Fertilizer stor12 Insecticide st | rage 15 C rorage 16 C | | |
| What is the nearest source of post 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6 | essible contaminat Cess pool Seepage pit Pit privy | 7 Sewage lago 8 Feed yard 9 Livestock pe | oon 1 ens 1 | 11 Fertilizer stor12 Insecticide st13 Watertight se | rage 15 Corage 16 Cower lines | oit well/Gas well other (specify below | w) |
| /hat is the nearest source of post 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6 irection from well | essible contaminate Cess pool Seepage pit Pit privy | 7 Sewage lago 8 Feed yard 9 Livestock pe . How many feet | oon 1 1 ens 1 | 11 Fertilizer stor12 Insecticide st13 Watertight seWater Well Di | age 15 Corage 16 Cower lines | oit well/Gas well other (specify below | ~) |
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| That is the nearest source of post 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6 hirection from well | essible contaminate Cess pool Seepage pit Pit privy ample submitted | 7 Sewage lago 8 Feed yard 9 Livestock pe . How many feet | ens 1 | 11 Fertilizer stor 12 Insecticide st 13 Watertight se Water Well Di No X 10 Installed? Yes | age 15 Corage 16 Cower lines | oit well/Gas well other (specify below | w) e sample |
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| /hat is the nearest source of post 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6 irection from well | essible contaminate Cess pool Seepage pit Pit privy ample submitted | 7 Sewage lago 8 Feed yard 9 Livestock pe . How many feet | ens 1 | 11 Fertilizer stor 12 Insecticide st 13 Watertight se Water Well Di No X 10 Installed? Yes | age 15 Corage 16 Cower lines | oit well/Gas well other (specify below | w) e sample |
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| /hat is the nearest source of post 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6 irection from well | essible contaminate Cess pool Seepage pit Pit privy ample submittedmonth Submersible DWNER'S CERTII | 7 Sewage lago 8 Feed yard 9 Livestock pe . How many feet | ens : | 11 Fertilizer stor 12 Insecticide st 13 Watertight se Water Well Di No . X 10 Installed? Yes rated at 4 Centrifugal (2) reconstruct | age 15 C orage 16 C ewer lines sinfected? Yes HP 5 Reciprocatin | oit well/Gas well other (specify below No X If yes, date No X Volts G 6 Oth der my jurisdiction | e sample gal./mir |
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