| | LOCATION OF WATER WELL: County: | | 1/4 1/ | Section 4 | Number | Township T | Number S | Range Num | ber IE □ |
|----------------|--|--|--|---|---|--|---|---|-------------|
| | Street/Rural Address of Well Location; if unknown, distance & direction from nearest town or intersection: If at owner's address, | | | T S E Global Positioning Systems (GPS) information: Latitude: | | | | | |
| | check here | | | Elevation: Datum: | : WG | S84, |] NAD83, | NAD2 | .7 |
| 2 | WATER WELL OWNER: RR#, St. Address, Box #: City, State ZIP Code: | | | Collection Method: GPS unit (Make/Model: Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey Est. Accuracy: ☐ < 3 m, ☐ 3-5 m, ☐ 5-15 m, ☐ > 15 m | | | | | |
| | | | | | | | | | 3 |
| W | BOX: | WELL'S STATIC WATER LEVEL ft | | | | | | | |
| | | WELL WAS U | | | | | | | |
| | NW NE E | Domestic Irrigation Feedlot Industrial Public Water Supply Oil Field Water Supply Domestic (Lawn & Garden) Air Conditioning Dewatering Monitoring Injection Well Other | | | | | | | |
| | SW SE | Industrial | L | Air Con | ditioning | <i>´</i> | Other | | |
| | | Was a chemical | /bacterio | ological sam | nple submit | ted to Depa | rtment? Y | es No | |
| 5 | TYPE OF BLANK CASING USE | D: | | | | | | | |
| | Steel RMP (SR) PVC ABS | Wrought Asbestos-Cement | Fi | berglass oncrete Tile | | ther (Speci | fy below) | | |
| | | | | mercie The | _ | | | | |
| | | | | | | | | | |
| | Blank casing diameter in. | Was casing pulled? | Yes [| No 🗌 | If yes, ho | w much | | | |
| | Blank casing diameter in. Casing height above or below land | Was casing pulled? surface | Yes Lin. | No 🗆 | If yes, ho | w much | | | |
| 6 | Casing height above or below land | surface | in. | | | | | | |
| 6 | Casing height above or below land GROUT PLUG MATERIAL: | surface | in. Ceme | nt grout | ☐ Benton | ite $\square_{\mathcal{C}}$ | Other | | |
| 6 | Casing height above or below land | surface | in. Ceme | nt grout | ☐ Benton | ite $\square_{\mathcal{C}}$ | Other | | |
| 6 | GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of possible processing the state of the process of the pro | surface Neat cement ft. to ft., le contamination: | Ceme | nt grout | Benton | ite C | Other | | |
| 6 | Casing height above or below land GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of possib Septic tank S Sewer lines P | Neat cement ft. to ft., le contamination: eepage pit it privy | Ceme From | nt grout n fi orage ter storage | Benton | ite $\square_{\mathcal{C}}$ | Other | | |
| 6 | Casing height above or below land GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of possib Septic tank S Sewer lines P Watertight sewer lines S | Neat cement ft. to ft., le contamination: eepage pit it privy ewage lagoon | Fuel streetiliz | nt grout nf orage ter storage cide storage | Benton | ite C | Other rom fy below) | ft. to | ft. |
| 6 | Casing height above or below land GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of possible septic tank Sewer lines Putterlight sewer lines Septic Lateral lines From | Neat cement ft. to ft., le contamination: eepage pit it privy | From Fuel str Fertiliz Insection Abando | nt grout n fi orage ter storage | Benton t. to | ite C | Other rom fy below) well? | | ft. |
| 6 | Casing height above or below land GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of possible Septic tank Sewer lines Product Watertight sewer lines Lateral lines From Cess pool L | Neat cement ft. to ft., le contamination: eepage pit et privy ewage lagoon eedyard | Fuel str Fertiliz Insection Abando Oil wel | nt grout nf orage zer storage cide storage oned water | Benton t. to | ite Continue | Other fy below) well? | ft. to | _ ft. |
| 5 | Casing height above or below land GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of possible Septic tank Sewer lines Product Watertight sewer lines Lateral lines From Cess pool L | Neat cement ft. toft., le contamination: eepage pit it privy ewage lagoon eedyard ivestock pens | Fuel str Fertiliz Insection Abando Oil wel | nt grout nf orage zer storage cide storage oned water v l/Gas well | Benton t. to well Dir | ite Continue | Other fy below) well? | ft. to | _ ft. |
| 6 | Casing height above or below land GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of possible Septic tank Sewer lines Product Watertight sewer lines Lateral lines From Cess pool L | Neat cement ft. toft., le contamination: eepage pit it privy ewage lagoon eedyard ivestock pens | Fuel str Fertiliz Insection Abando Oil wel | nt grout nf orage zer storage cide storage oned water v l/Gas well | Benton t. to well Dir | ite Continue | Other fy below) well? | ft. to | _ ft. |
| 66 | Casing height above or below land GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of possible Septic tank Sewer lines Product Watertight sewer lines Lateral lines From Cess pool L | Neat cement ft. toft., le contamination: eepage pit it privy ewage lagoon eedyard ivestock pens | Fuel str Fertiliz Insection Abando Oil wel | nt grout nf orage zer storage cide storage oned water v l/Gas well | Benton t. to well Dir | ite Continue | Other fy below) well? | ft. to | ft. |
| 6 | Casing height above or below land GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of possible Septic tank Sewer lines Product Watertight sewer lines Lateral lines From Cess pool L | Neat cement ft. toft., le contamination: eepage pit it privy ewage lagoon eedyard ivestock pens | Fuel str Fertiliz Insection Abando Oil wel | nt grout nf orage zer storage cide storage oned water v l/Gas well | Benton t. to well Dir | ite Continue | Other fy below) well? | ft. to | ft. |
| 6 | Casing height above or below land GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of possible Septic tank Sewer lines Product Watertight sewer lines Lateral lines From Cess pool L | Neat cement ft. toft., le contamination: eepage pit it privy ewage lagoon eedyard ivestock pens | Fuel str Fertiliz Insection Abando Oil wel | nt grout nf orage zer storage cide storage oned water v l/Gas well | Benton t. to well Dir | ite Continue | Other fy below) well? | ft. to | _ ft. |
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| 7 con We | GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of possible septic tank Sewer lines Production of the septic tank Sewer lines S | Neat cement ft. toft., le contamination: eepage pit it privy ewage lagoon eedyard ivestock pens GGING MATERIALS VNER'S CERTIFICand This Wate | Fuel str. Fertiliz Insectic Abando Oil well S | orage ver storage cide storage oned water vel/Gas well FROM N: This we ord is true to ecord was co | Benton t. to well Dir Hor TO atter well very to the best completed of | ite Control of Control | other fy below) well? t? LUGGING d under m wledge and year) | ft. to MATERIALS ny jurisdiction d belief. Kan | _ ft. |

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