| | airection | from nearest town or city stree | address of well if located | within city? | 1/2 mile | east of HANS | TON, ES. | |
|---|--|--|---|---------------------|---|---|--|--|
| WATER V | MELL OW! | NED | | | | | | |
| # St Add | dress Box | WER: EDHA WALLEN # : BOX 245 | | | | Board of Agric | ulture Divisio | n of Water Reso |
| | IP Code | HOXIE IS. 67 | 7740 | | | _ | | |
| OCATE V | VELL'S LC | CATION WITH A DEPTH OF | COMPLETED WELL. | 32 | . ft. ELEVAT | | | |
| W "X" IN | SECTION | BOX: Depth(s) Grou | indwater Encountered 1 | 3 0 | ft. 2. | 70 | ft. 3 | |
| | 1 | WELL'S STAT | TIC WATER LEVEL 30. | ft. be | low land surfa | ace measured on mo | /day/yr 8/7 | /81 |
| | NW | '\ | ımp test data: Well water | was 48 | ft. aft | er | ours pumping | 900 |
| | 144 1 | Est. Yield | gpm: Well water | was 80 | ft. aft | erho | ours pumping | 1200 |
| w | i | Bore Hole Dia | ımeter 30 in. to | 82 | | nd | in. to . | |
| " [| : I | WELL WATER | | Public water | | Air conditioning | • | on well |
| | sw | SE 1 Domest | | | | Dewatering | | (Specify below) |
| | f | 2 Irrigatio | | _ | • | Observation well | | |
| <u> </u> | <u> </u> | | al/bacteriological sample su | bmitted to De | - | | • | • |
| VDE OF | S ANK C | mitted ASING USED: | F 144 | | | er Well Disinfected? | | No XX |
| 1 Steel | | 3 RMP (SR) | 5 Wrought iron 6 Asbestos-Cement | | | CASING JOINTS | | Ciamped |
| 2 PVC | - | 4 ABS | | | | | | |
| | | 16 in. to 42 | | | | | | |
| ina heiah | t above la | nd surface 24 | in weight | | | Wall thickness or g | auge No | 250 |
| | | PERFORATION MATERIAL: | | 7 PVC | | 10 Asbesto | | • |
| 1 Steel | | 3 Stainless steel | 5 Fiberglass | | P (SR) | | | |
| 2 Brass | - | 4 Galvanized steel | 6 Concrete tile | 9 ABS | | | sed (open hol | |
| REEN OR | PERFOR | ATION OPENINGS ARE: | 5 Gauzed | wrapped | | 8 Saw cut | 11 N | lone (open hole) |
| 1 Conti | nuous slot | 3 Mill slot | 6 Wire wr | apped | | 9 Drilled holes | | |
| | ered shutte | | 7 Torch o | | | 10 Other (specify) | | |
| REEN-PE | RFORATE | D INTERVALS: From | . 40 ft. to | 44 | ft., From | | ft. to | |
| | | | ft. to | | | | | |
| GR | AVEL PAC | | . , 10 ft. to | | | | | |
| DOLLT 1 | | From | | | | | | |
| | IATERIAL: | | | 3 Bentor | | Other | | |
| Ji iiileivai | is. Fiori | | . 111 π From | π. π. τ | D <i></i> | π., From | | |
| it is the n | | urce of possible contamination: | | | 10 Livoeto | ok none | 14 Abanda | ieu water wen |
| | earest sou | rce of possible contamination: | | | 10 Livesto | • | 14 Abandoi | Gas wall |
| 1 Septio | earest sou tank | urce of possible contamination: 4 Lateral lines | 7 Pit privy | | 11 Fuel st | orage | 15 Oil well/ | |
| 1 Seption 2 Sewe | earest sou tank r lines | urce of possible contamination: 4 Lateral lines 5 Cess pool | 7 Pit privy 8 Sewage lagoo | | 11 Fuel st 12 Fertilize | orage er storage | 15 Oil well/ 16 Other (s | pecify below) |
| 1 Seption 2 Sewer 3 Water | nearest sou c tank r lines rtight sewe | urce of possible contamination: 4 Lateral lines | 7 Pit privy | | 11 Fuel st 12 Fertilize | orage er storage cide storage | 15 Oil well/ 16 Other (s | pecify below) |
| 1 Seption 2 Sewer 3 Water ction from | nearest sou c tank r lines rtight sewe | urce of possible contamination: 4 Lateral lines 5 Cess pool er lines 6 Seepage pit | 7 Pit privy 8 Sewage lagoo 9 Feedyard | | 11 Fuel st 12 Fertilize 13 Insection | orage er storage cide storage / feet? 2640 | 15 Oil well/ 16 Other (s | pecify below) |
| 1 Seption 2 Sewer 3 Water Ction from OM | nearest sou c tank r lines rtight sewe n well? | urce of possible contamination: 4 Lateral lines 5 Cess pool er lines 6 Seepage pit | 7 Pit privy 8 Sewage lagoo 9 Feedyard | n | 11 Fuel st 12 Fertilize 13 Insection How many | orage er storage cide storage / feet? 2640 | 15 Oil well/ 16 Other (s | pecify below) |
| 1 Septic 2 Sewe 3 Water ction from OM | tearest source tank or lines right sewen well? TO 2 | urce of possible contamination: 4 Lateral lines 5 Cess pool er lines 6 Seepage pit South LITHOLOGI black topsoil brown clay | 7 Pit privy 8 Sewage lagoo 9 Feedyard | n | 11 Fuel st 12 Fertilize 13 Insection How many | orage er storage cide storage / feet? 2640 | 15 Oil well/ 16 Other (s | pecify below) |
| 1 Septic 2 Sewe 3 Water ction from | tearest source tank or lines right sewern well? TO 2 50 | urce of possible contamination: 4 Lateral lines 5 Cess pool or lines 6 Seepage pit south LITHOLOGI black topsoil brown clay fine sand | 7 Pit privy 8 Sewage lagoo 9 Feedyard C LOG | n | 11 Fuel st 12 Fertilize 13 Insection How many | orage er storage cide storage / feet? 2640 | 15 Oil well/ 16 Other (s | pecify below) |
| 1 Septic 2 Sewe 3 Water ction from OM | tearest south tearest so | tree of possible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit South LITHOLOGI black topsoil brane clay fine and tan olay | 7 Pit privy 8 Sewage lagoo 9 Feedyard C LOG | n | 11 Fuel st 12 Fertilize 13 Insection How many | orage er storage cide storage / feet? 2640 | 15 Oil well/ 16 Other (s | pecify below) |
| 1 Septid 2 Sewe 3 Water ction from | tearest south tearest so | tree of possible contamination: 4 Lateral lines 5 Cess pool 1 LITHOLOGI 1 LITHOLOGI 1 LITHOLOGI 2 LITHOLOGI 2 LITHOLOGI 3 LITHOLOGI 4 LITHOLOGI 4 LITHOLOGI 5 LITHOLOGI 6 LITHO | 7 Pit privy 8 Sewage lagoo 9 Feedyard C LOG | n | 11 Fuel st 12 Fertilize 13 Insection How many | orage er storage cide storage / feet? 2640 | 15 Oil well/ 16 Other (s | pecify below) |
| 1 Septid 2 Sewe 3 Water ction from IOM | tearest south tearest so | tree of possible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit 5 CITHOLOGI black topsoil brown clay fine sand tan clay blue gray clay fine sand -gets co | 7 Pit privy 8 Sewage lagoo 9 Feedyard C LOG | n | 11 Fuel st 12 Fertilize 13 Insection How many | orage er storage cide storage / feet? 2640 | 15 Oil well/ 16 Other (s | pecify below) |
| 1 Septid 2 Sewe 3 Water ction from | tearest south tearest so | Lateral lines 4 Lateral lines 5 Cess pool 6 Seepage pit South LITHOLOGI black topsoil brown clay fine and tan clay hlue gray clay fine and —gets co | 7 Pit privy 8 Sewage lagoo 9 Feedyard C LOG | n | 11 Fuel st 12 Fertilize 13 Insection How many | orage er storage cide storage / feet? 2640 | 15 Oil well/ 16 Other (s | pecify below) |
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| 1 Septid 2 Sewe 3 Water Ction from | tearest south tearest so | Lateral lines 4 Lateral lines 5 Cess pool 6 Seepage pit South LITHOLOGI black topsoil brown clay fine and tan clay hlue gray clay fine and —gets co | 7 Pit privy 8 Sewage lagoo 9 Feedyard C LOG | n | 11 Fuel st 12 Fertilize 13 Insection How many | orage er storage cide storage / feet? 2640 | 15 Oil well/ 16 Other (s | pecify below) |
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