| WEL | L #62 | | R WELL RECORD | | | | |
|---|--|--|--|---|--|--|---|
| LOCATION OF W | | Fraction | _ | | on Number | Township Number | |
| ounty: WYAM | | | SE 14 S. | | 34 | T /D | S R 25 6W |
| stance and direction | on from nearest to | Wn or city street a | ddress of well if locate CITY, K PETROLEV | ed within city? | | | |
| WATER WELL C | WNER: | PHILLIPS | PETROLEV | m co, | | | |
| #, St. Address, E | Box # : | | SVILLE , OR | | 74 | 004 Board of Agricul | ture, Division of Water Resource |
| y, State, ZIP Cod | | | | | | Application Num | ber: |
| OCATE WELL'S N "X" IN SECTI | LOCATION WITH ON BOX: N | DEPTH OF C | OMPLETED WELL water Encountered 1 | 20,0 15,0 | . ft. ELEVA | TION: | |
| | 1 1 | | | | | | lay/yr |
| 1 | ! | | | | | | ırs pumping gp |
| NW - | - NE | | | | | | irs pumping gp |
| | 1 ; 1. | Bore Hole Diame | eter5in. to | 20,0 | | and | in. to |
| W | 1 | : 1 | TO BE USED AS: | 5 Public water | | 8 Air conditioning | 11 Injection well |
| | ! | 1 Domestic | 3 Feedlot | 6 Oil field water | er supply | 9 Dewatering | 12 Other (Specify below) |
| sw | - SE | 2 Irrigation | 4 Industrial | 7 Lawn and ga | arden only | 0 Observation well | |
| j | | Was a chemical/l | bacteriological sample | | | | If yes, mo/day/yr sample was si |
| | \$ | mitted | | | Wa | ter Well Disinfected? Y | es No X |
| TYPE OF BLANK | CASING USED: | | 5 Wrought iron | 8 Concret | te tile | CASING JOINTS: | Glued Clamped |
| 1 Steel | 3 RMP: (5 | SR) | 6 Asbestos-Cement | 9 Other (s | specify below | | Welded |
| 2 PVO | 4 ABS | | 7 Fiberglass | | | | ThreadedX |
| nk casing diamet | er | in. to | ft., Dia | in. to . | | ft., Dia | in. to |
| sing height above | land surface | z . | .in., weight | | lbs./ | ft. Wall thickness or gai | uge No 5 . c.h . 4.0 |
| PE OF SCREEN | OR PERFORATION | ON MATERIAL: | | PVO | 9 | 10 Asbestos | -cement |
| 1 Steel | 3 Stainles | ss steel | 5 Fiberglass | 8 RMF | P (SR) | 11 Other (sp | pecify) |
| 2 Brass | 4 Galvani | ized steel | 6 Concrete tile | 9 ABS | 3 | 12 None use | ed (open hole) |
| REEN OR PERF | ORATION OPENI | | 5 Gauz | zed wrapped | | 8 Saw cut | 11 None (open hole) |
| 1 Continuous | slot 3 ² 7 | Mill slot | 6 Wire | wrapped | | 9 Drilled holes | |
| | | | | | | | |
| | utter 4 intervals | From | | 20.0 | ft., From | n | . ft. to |
| GRAVEL F | TED INTERVALS | From From From | 5.0 ft. to | 20.0 20,0 | ft., Froi ft., Froi ft., Froi | n | . ft. to |
| GRAVEL F GROUT MATERIOUT Intervals: F | PACK INTERVALS AL: 1 Neat rom. 455 | From From From cement Coment fit to | 5.0 ft. to | 20.0 20,0 | ft., From | m | ft. to |
| GRAVEL F GROUT MATERI out Intervals: F nat is the nearest | PACK INTERVALS AL: 1 Neat rom. 4-5 8 source of possible | From From From From From Cement Fit. to e contamination: | 5.0 ft. to ft. ft. ft. ft. from ft. ft. ft. from ft. ft. ft. ft. ft. ft. ft. ft. ft. | 20.0 20,0 | ft., Froi ft., Froi ft., Froi 10 Lives | mm m Other tock pens | ft. to |
| GRAVEL F GROUT MATERI out Intervals: F nat is the nearest | PACK INTERVALS AL: 1 Neat rom. 45 8 source of possible 4 Late | From From From Cement It to e contamination: eral lines | 5.0 ft. to ft. ft. ft. from ft. ft. from ft. ft. ft. ft. ft. ft. ft. ft. ft. | 20.0 20,0 | ft., From the first f | mm Other ft., From storage | ft. to |
| GRAVEL F GROUT MATERI OUT Intervals: F lat is the nearest 1 Septic tank 2 Sewer lines | PACK INTERVALS AL: 1 Neat rom. 45 8 source of possible 4 Late | From From From Cement It to Example contamination: From to From t | 5.0 ft. to ft. ft. ft. ft. from ft. ft. ft. from ft. ft. ft. ft. ft. ft. ft. ft. ft. | 20.0 20,0 | ft., From the first f | mm Other | ft. to |
| GRAVEL F GROUT MATERIOUS Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s | PACK INTERVALS AL: 1 Neat rom. A.S | From From From Cement It to Example contamination: From to From t | ft. to | 20.0 20,0 | ft., From the first f | mm Other | ft. to |
| GRAVEL F GROUT MATERION Intervals: Foot is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? | PACK INTERVALS AL: 1 Neat rom. A.S | From From From Cement It to Example contamination: From to From t | ft. to | 20.0 20,0 | ft., From the feet of the feet | m | ft. to ft. to ft. to ft. to ft. to ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) PLEFINELY |
| GRAVEL F GROUT MATERI ut Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s ection from well? | PACK INTERVALS AL: 1 Neat rom. 4 Source of possible 4 Late 5 Ces ewer lines 6 See | From | ft. to | ZU, O ZU, O 3 Bentor GAPY | 10 Lives 11 Fuel 12 Fertili 13 Insec | m | ft. to ft. to ft. to ft. to ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) PEFINERY TANKS |
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| GRAVEL F GROUT MATERI ut Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s action from well? | PACK INTERVALS AL: 1 Neat rom. 4 Source of possible 4 Late 5 Ces ewer lines 6 See | From | ft. to | ZU, O ZU, O 3 Bentor GAPY | ft., From the feet of the feet | m | ft. to ft. to ft. to ft. to ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) PEFINERY TANKS |
| GRAVEL F GROUT MATERI LITERATE INTERVALS: F | PACK INTERVALS AL: 1 Neat rom. 4 Source of possible 4 Late 5 Ces ewer lines 6 See | From | ft. to | ZU, O ZU, O 3 Bentor GAPY | ft., From the feet of the feet | m | ft. to ft. to ft. to ft. to ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) PEFINERY TANKS |
| GRAVEL F GROUT MATERI at Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s action from well? | PACK INTERVALS AL: 1 Neat rom. 4 Source of possible 4 Late 5 Ces ewer lines 6 See | From | ft. to | ZU, O ZU, O 3 Bentor GAPY | ft., From the feet of the feet | m | ft. to ft. to ft. to ft. to ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) PEFINERY TANKS |
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| GRAVEL F GROUT MATERIAL Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? | PACK INTERVALS AL: 1 Neat rom. 4 Source of possible 4 Late 5 Ces ewer lines 6 See | From | ft. to | ZU, O ZU, O 3 Bentor GAPY | ft., From the feet of the feet | m | ft. to ft. to ft. to ft. to ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) PEFINERY TANKS |
| GRAVEL F GROUT MATERIAL Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? | PACK INTERVALS AL: 1 Neat rom. 4 Source of possible 4 Late 5 Ces ewer lines 6 See | From | ft. to | ZU, O ZU, O 3 Bentor GAPY | ft., From the feet of the feet | m | ft. to ft. to ft. to ft. to ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) PEFINERY TANKS |
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| GRAVEL F GROUT MATERIOUT Intervals: Foot is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO ZOOC CONTRACTOR'S impleted on (mo/duter Well Contracted for the business | AL: 1 Neatrom. As Source of possible 4 Late 5 Cesewer lines 6 See CO GREY | From. From. From. Gement Fit. to Fit. to From From From From Fit. to From From From From Fit. To Fit. To From From From From From From From Fro | TESTIMG | ZO, O ZO, O Sentor APP Soon FROM MolsT Was Construct Well Record was LABORATO | tted (2) reco | onstructed, or (3) pluggered is true to the best of on (mo/day/yr) | ft. to ft. to ft. to ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) **REFINELY TANKS OLOGIC LOG ed under my jurisdiction and w my knowledge and belief. Kans 130-83 Mills |
| GRAVEL F GROUT MATERIOUT Intervals: Foot is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO ZOOC CONTRACTOR'S impleted on (mo/duter Well Contraction the business STRUCTIONS: U. | AL: 1 Neat rom. A.S. Source of possible 4 Late 5 Ces ewer lines 6 See CO GREY | From. From. From. Gement From Cement Fit to Fit to From Prograph In Fit to From From From From From From From Cement Fit To Fit | TESTING ft. to ft. to ft. to ft. to ft. to ft. to Cement group 7 Pit privy 8 Sewage lac 9 Feedyard LOG 10N: This water well was a series of the | ZO, O ZO, O Sentor ROW MOIST Was Construct Well Record was LABORATO and PRINT clearly | tted (2) reco | onstructed, or (3) pluggered is true to the best of on (mo/day/yr) ture) m Other ft., From tock pens storage zer storage ticide storage hy feet? //o' LITH | ft. to ft. to ft. to ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) **PLINELY** TANKS OLOGIC LOG ed under my jurisdiction and w my knowledge and belief. Kans **TANKS** TANKS OLOGIC LOG ed under my jurisdiction and w my knowledge and belief. Kans **TANKS** TOTAL STATES **TOTAL STATES * |
| GRAVEL F GROUT MATERIOUT Intervals: Foat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO ZOO CONTRACTOR'S inpleted on (mo/d ter Well Contract der the business GTRUCTIONS: Usee copies to Kansel Contract der the section of the copies to Kansel Contract der the section of the copies to Kansel Contract der the section of the copies to Kansel Contract der the section of the copies to Kansel Contract der the copies | AL: 1 Neat rom. A.S. Source of possible 4 Late 5 Ces ewer lines 6 See CO GREY | From. From. From. General General lines is pool page pit LITHOLOGIC SAND, SO ER'S CERTIFICATI 1 - 2 - 3 GAS C/TY Il point pen, PLEAS Health and Environry | TESTING ft. to ft. to ft. to ft. to ft. to ft. to Cement group 7 Pit privy 8 Sewage lac 9 Feedyard LOG 10N: This water well was a series of the | ZO, O ZO, O Sentor ROW MOIST Was Construct Well Record was LABORATO and PRINT clearly | tted (2) reco | onstructed, or (3) pluggered is true to the best of on (mo/day/yr) ture) m Other ft., From tock pens storage zer storage ticide storage hy feet? //o' LITH | ft. to ft. to ft. to ft. to ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) **REFINELY TANKS OLOGIC LOG ed under my jurisdiction and w my knowledge and belief. Kans 130-83 Mills |