| | | VVA | TER WELL REC | CORD Form WV | | 2a-1212 ID N | 10. | | |
|---|--|--|---|--|---|--|-------------------|--|--|
| | | TER WELL: | Fraction | | Sec | tion Number | Township N | _ | Range Number |
| | Philli | | 55 1/4 | | E 1/4 | 4 | T | 2 s | R 18 E |
| Distance a | | | | t address of well if I | | ty?* | _ | | |
| FROM | Woons | RUFF Ks. S | 5 mile So | uth, 4mile | 5 EAST. | South of | ROAD IN PA | STERRE | |
| | WELL OW | NER: JER | Y TACKS | المو | 1 | | | | |
| BR# St A | ddress Box | # : KRI | 30× 149 | • | | | Board of Ac | riculture. [| Division of Water Resources |
| City, State, | | _ | | 48939 | | | Application | | |
| | | | DEPTH OF | COMPLETED WELL | 170 | # ELEVA | • • • | | |
| | N SECTION | CATION WITH | DEPIROF | durates Francistas d | | II. ELEVA | 110N: | | |
| AN "X" I | N SECTION | N BOX: | Depth(s) Groun | dwater Encountered | 131 4 5-1- | | | ال ۱۰۰۰ ال ۲۰۰۰ ال | 3/15/2006 |
| | | | | | | | | | |
| 1 T | | X | | • | | | | | pumping gpm |
| | - NW - | | | | | | | | pumping gpm |
| | 1 | | Bore Hole Diam | neter ././: in | . to | 7.0 ft., a | nd | | in. to ft. |
| ₩ W | | E | | TO BE USED AS: | 5 Public water | | Air conditioning | | njection well |
| | | : | Domestic | 3 Feedlot | 6 Oil field wate | r supply 9 | Dewatering | 12 (| Other (Specify below) |
| | - sw - | - SE | 2 Irrigation | | 7 Domestic (law | | | | |
| | 1 | 1 | | | | | ا | | |
| <u> </u> | 1 | | | bacteriological sample | submitted to De | | | | no/day/yrs sample was sub |
| O | S | | mitted | # 14/ I.A. | | | Well Disinfected | | |
| | | ASING USED: | | 5 Wrought iron | | ete tile | | | ed Clamped |
| 1 Stee | _ | 3 RMP (SF | ₹) | 6 Asbestos-Cemei | | (specify below | | | ded |
| 2 PVC | | 4 ABS | | 7 Fiberglass | | | | | eaded |
| | | | | | | | | | in. to |
| Casing he | eight above | land surface | 2.4i | in., weight | | lbs./ | t. Wall thickness | or gauge N | 10 |
| 1 | | OR PERFORAT | • | | ZPV | | | estos-cen | |
| 1 Stee | | 3 Stainless | | 5 Fiberglass | | IP (SR) | | |) |
| 2 Bras | SS | 4 Galvanize | ed steel | 6 Concrete tile | 9 AB | | | ne used (o) | • |
| SCREEN | OR PERFO | DRATION OPEN | IINGS ARE: | 5 G | auzed wrapped | | 8 Saw cut | | 11 None (open hole) |
| | tinuous slot | | II slot | | ire wrapped | | 9 Drilled holes | | (0,0000,0000,0000,0000,0000,0000,0000,0000 |
| 2 Louv | ered shutte | er 4 Ke | y punched | | orch cut | | 10 Other (specify | y) | |
| SCREEN- | PERFORA | TED INTERVAL | S: From / | 60 ft. to | 170 | ft From | | ft. 1 | to |
| | | | | | | | | | to |
| ŀ | | | | | | ft., From | | . <i>. .</i> . π. 1 | lO |
| | GRAVEL P. | ACK INTERVAL | | | | | | | to /. 7.0 ft. |
| | GRAVEL P. | ACK INTERVAL | S: From (| 2 ft. to | | ft., From | 26 | ft. t | |
| | | | S: From (| ? ft. to | . | ft., From ft., From | 26 | ft. t ft. 1 | to <i>J. 70</i> ft. to |
| 6 GROUT | MATERIA | L: 1 Neat ce | S: From(From | 2 ft. to ft. to ft. to ft. to 2. Cement grout | 3 Bentor | ft., From ft., From | Other | ft. t | to / 70 |
| 6 GROUT Grout Inte | MATERIAI ervals: Fro | _: 1 Neat ce | S: From From | 2 | 3 Bentor | ft., From ft., From hite 4 0 | Other | ft. t | to / 70 ft. to |
| 6 GROUT Grout Inte | MATERIAl ervals: Fro ne nearest s | L: 1 Neat ce | S: From From ementft. to | ft. to Comment grout Comment grout | 3 Bentor | ft., From ft., From tt., From to | Other | ft. t | to |
| 6 GROUT Grout Inte What is th 1 Sept | MATERIAL ervals: Fro ne nearest s ic tank | L: 1 Neat ce m | S: From From ementft. to le contamination al lines | 2 Cement groutft., From 7 Pit pr | 3 Bentor ft. | to | Other | ft. 1 | to / 20 |
| 6 GROUT Grout Inte What is th 1 Sept 2 Sew | MATERIAL ervals: Fro ne nearest s ic tank er lines | .: 1 Neat ce m | S: From From ementft. to le contamination al lines pool | ft. to 2 Cement grout 1 | 3 Bentor ft. ivy ge lagoon | to | Other | ft. 1 ft. 1 | to. / 20. ft. to. ftft. to. ftft. to. ft. Abandoned water well Dil well/Gas well Other (specify below) |
| 6 GROUT Grout Inte What is th 1 Sept 2 Sew | MATERIAL ervals: Fro ne nearest s ic tank er lines | L: 1 Neat ce m | S: From From ementft. to le contamination al lines pool | 2 Cement groutft., From 7 Pit pr | 3 Bentor ft. ivy ge lagoon | to | Other | ft. 1 ft. 1 | to. / 20. ft. to. ftft. to. ftft. to. ft. Abandoned water well Dil well/Gas well |
| 6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate | MATERIAL ervals: Fro ne nearest s ic tank er lines | .: 1 Neat ce m | S: From From ementft. to le contamination al lines pool | ft. to 2 Cement grout 1 | 3 Bentor ft. ivy ge lagoon | to | Other | ft. 1 ft. 1 14 A 15 C | to. / 20. ft. to. ftft. to. ftft. to. ft. Abandoned water well Dil well/Gas well Other (specify below) |
| 6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate | MATERIAI ervals: Fro ne nearest s ic tank er lines ertight sewe | L: 1 Neat ce m | S: From From ementft. to le contamination al lines pool | ft. to Comment grout Comment grout Comment grout The first promote and the first pro | 3 Bentor ft. ivy ge lagoon | to | Other | 14 A 15 C | to. / 20. ft. to. ftft. to. ftft. to. ft. Abandoned water well Dil well/Gas well Other (specify below) |
| 6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction | MATERIAL ervals: Fro ne nearest s ic tank er lines ertight sewe from well? | .: 1 Neat ce m | S: From From ement ft. to le contamination al lines pool age pit | ft. to 2 Cement grout 1 | 3 Bentor ivy ge lagoon yard | to | Other | 14 A 15 C | to / 70 ft. to |
| GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM | MATERIAL ervals: From enearest sic tank er lines ertight sewer from well? | 1 Neat ce m O source of possib 4 Latera 5 Cess or lines 6 Seepa | S: From From From ementft. to le contamination al lines pool age pit ITHOLOGIC LO | ft. to Comment grout Comment grout Comment grout Comment grout 7 Pit pr 8 Sewa 9 Feed | 3 Bentor ivy ge lagoon yard | to | Other | 14 A 15 C | to / 70 ft. to |
| GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM | MATERIAL ervals: From the nearest soic tank er lines ertight sewer from well? | L: 1 Neat ce m O source of possib 4 Latera 5 Cess or lines 6 Seepa L Topsol M | S: From From From In the to Ile contamination al lines pool age pit ITHOLOGIC LOGIC L | Coment grout Coment grout Coment grout Coment grout The promise of the promis | 3 Bentor ivy ge lagoon yard | to | Other | 14 A 15 C | to / 70 ft. to |
| GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 70 30' | MATERIAL ervals: From the nearest soic tank er lines ertight seweright sewer | L: 1 Neat cem O source of possib 4 Latera 5 Cess or lines 6 Seepa L Topsoil IA | S: From From From The to Ile contamination al lines pool age pit ITHOLOGIC LO TO CLAY A E W/ TRACE MARL ME | Cement grout Comment grout Comment grout Comment grout 7 Pit pr 8 Sewa 9 Feed Comment | 3 Bentor ft. ivy ge lagoon yard | to | Other | 14 A 15 C | to / 70 ft. to |
| GROUT Grout Inte What is th 1 Sept 2 Sewn 3 Wate Direction FROM 75' 55' | MATERIAL ervals: From enearest sic tank er lines ertight sewe from well? TO 30' 45' 55' | L: 1 Neat cem O source of possib 4 Latera 5 Cess or lines 6 Seepa L Topsoil IA | S: From From From Prement ft. to 2 le contamination al lines pool age pit ITHOLOGIC LO TO Clay J E w/ TRace IN AM ME SAMSTONE | Cement grout Comment grout Comment grout Comment grout The property of the pro | 3 Bentor ivy ge lagoon yard FROM | to | Other | 14 A 15 C | to / 70 ft. to |
| 6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 75' 55' 88' | MATERIAL ervals: From enearest sic tank er lines ertight sewer from well? TO 30' 45' 55' 88' | L: 1 Neat cem (O | S: From From From In the contamination of the contamina | Cement grout Clft., From 7 Pit pr 8 Sewa 9 Feed CG LIME COF CLAY CEANEL AMILLIME STOW AMILSTOW AMILSTOW AMILSTOW AMILSTOW COMMERCE AMILLIME STOW AMILLIME AMILLIME STOW AMILLIME AM | 3 Bentor ivy ge lagoon yard FROM | to | Other | 14 A 15 C | to / 70 ft. to |
| 6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 0 30' 4/5' 55' 88' | MATERIAL ervals: From enearest sic tank er lines ertight sewer from well? TO 30' 45' 55' 88' /07' | L: 1 Neat cem O | S: From From From ementft. to 2 le contamination al lines pool age pit ITHOLOGIC LO TO CLAY I E W/ TRACE MAN TR | Cement grout Charlet, From 7 Pit pr 8 Sewa 9 Feed CG Lime 6 OF Clay 1 Grave 1 Grave 1 And Lime STON And Sandy Cla | 3 Bentor ivy ge lagoon yard FROM | to | Other | 14 A 15 C | to / 70 ft. to |
| 6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 0 45' 55' 88' /07' /20' | MATERIAL ervals: From enearest sic tank er lines ertight sewer from well? TO 30' 45' 55' 88' | L: 1 Neat cem O | S: From From From In the contamination of the contamina | Cement grout Charlet, From 7 Pit pr 8 Sewa 9 Feed CG Lime 6 OF Clay 1 Grave 1 Grave 1 And Lime STON And Sandy Cla | 3 Bentor ivy ge lagoon yard FROM | to | Other | 14 A 15 C | to / 70 ft. to |
| GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 75' 55' 88' /07' /20' | MATERIAL ervals: From enearest sic tank er lines ertight sewer from well? TO 30' 45' 55' 88' /07' | Li 1 Neat ce m | S: From From From From From From From From From Ithough the contamination of the co | Cement grout Charlet, From 7 Pit pr 8 Sewa 9 Feed CG Lime 6 OF Clay 1 Grave 1 Grave 1 And Lime STON And Sandy Cla | 3 Bentor ivy ge lagoon yard FROM | to | Other | 14 A 15 C | to / 70 ft. to |
| GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 0 45' 55' 88' /07' /20' /33' | MATERIAL ervals: From enearest sic tank er lines ertight sewer from well? TO 30' 45' 55' 38' /07' /20' /33' | Li 1 Neat ce m | S: From From From From From From From From From Ithough the contamination of the co | Cement grout Comment grout Comment 7 Pit pr 8 Sewa 9 Feed Cof Clay Co | 3 Bentor ivy ge lagoon yard FROM | to | Other | 14 A 15 C | to / 70 ft. to |
| GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 0 45' 55' 88' /07' /20' /33' | MATERIAL ervals: From enearest sic tank er lines ertight sewer from well? TO 30' 45' 55' 38' /07' /20' /33' | Li 1 Neat ce m | S: From From From From From From From From In the contamination of t | Coment grout Coment grout Coment grout Coment grout This promote Research Coment Coment | 3 Bentor ivy ge lagoon yard FROM | to | Other | 14 A 15 C | to / 70 ft. to |
| GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 75' 55' 88' /07' /20' | MATERIAL ervals: From enearest sic tank er lines ertight sewer from well? TO 30' 45' 55' 38' /07' /20' /33' | Li 1 Neat ce m | S: From From From From From From From In the contamination of the contamin | Coment grout Coment grout Coment grout Coment grout This promote Research Coment Coment | 3 Bentor ivy ge lagoon yard FROM | to | Other | 14 A 15 C | to / 70 ft. to |
| GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 0 45' 55' 88' /07' /20' /33' | MATERIAL ervals: From enearest sic tank er lines ertight sewer from well? TO 30' 45' 55' 38' /07' /20' /33' | Li 1 Neat ce m | S: From From From From From From From In the contamination of the contamin | Coment grout Coment grout Coment grout Coment grout This promote Research Coment Coment | 3 Bentor ivy ge lagoon yard FROM | to | Other | 14 A 15 C | to / 70 ft. to |
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| GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 0 45' 55' 88' /07' /20' /33' | MATERIAL ervals: From enearest sic tank er lines ertight sewer from well? TO 30' 45' 55' 38' /07' /20' /33' | Li 1 Neat ce m | S: From From From From From From From In the contamination of the contamin | Coment grout Coment grout Coment grout Coment grout This promote Research Coment Coment | 3 Bentor ivy ge lagoon yard FROM | to | Other | 14 A 15 C | to / 70 ft. to |
| GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 0 30' 45' 55' 88' /07' /20' /140' | MATERIAL ervals: From the nearest sic tank er lines ertight sewer from well? TO 30' 45' 55' 88' 107' 120' 133' | Li 1 Neat com (O cource of possible 4 Latera 5 Cess or lines 6 Seepa L. Topsoil M. Sanasten, Sanasten, School June, Fine San, SCementel Fine Soul, Sandstone Medium | S: From From From From In Example of the Clay of the Cla | Comment grout Comment grout Comment Cof Clay Cof | 3 Bentor ft. | tt., From tt., From 10 Livest 11 Fuel s 12 Fertiliz 13 Insective How man TO | Other | 14 A 15 C 16 C | to. / 70. ft. to. ft. to. ftft. to. ftstandoned water well Dil well/Gas well Other (specify below) |
| GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 0 45' 55' 88' /07' /20' /33' /47' /40' | MATERIAL ervals: From enearest sic tank er lines ertight sewer from well? TO 30' 45' 55' 38' /07' /20' /170' ACTOR'S CO | Li 1 Neat ce m | S: From From From From In Example Clay of Clay of Clay of Trace of Trac | Comment grout Comment grout Comment grout Comment Comment Cof Clay Cof | 3 Bentor ft. ivy ge lagoon yard FROM | 10 Livest 11 Fuel s 12 Fertiliz 13 Insecti How man | Other | 14 A 15 C 16 C 16 C | to |
| 6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 0 30' 45' 55' 88' /07' /20' /33' /147' /140' 7 CONTRA completed | MATERIAL ervals: From enearest sic tank er lines ertight sewer from well? TO 30' 45' 55' 38' /07' /20' /133' /47' /100' ACTOR'S Coon (mo/day. | I Neat com (O cource of possible 4 Latera 5 Cess or lines 6 Seepa L A SANOSTONIC CORSE SIL A SANOSTONIC FINE SINE, SANOSTONIC MELIUM. R LANDOWNER (year) O.3. | S: From From From From In Exercise to It to It to It contamination al lines pool age pit ITHOLOGIC LO ITO CLAY I E WI TRACE IN AND TRACE IN COARSE R'S CERTIFICAT I S / DOOL R'S CERTIFICAT I S / DOOL R'S CERTIFICAT I S / DOOL R'S CERTIFICAT | Coment grout Coment grout Coment grout Coment grout This promote This promote The sewar The | 3 Bentor ivy ge lagoon yard FROM | to | Other | JGGING IN | to |
| 6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 0' 30' 4'5' 55' 88' /07' /40' /140' 7 CONTR/ completed Water Well | MATERIAL ervals: From enearest sic tank er lines ertight sewer from well? TO 30' 45' 55' 88' /07' /20' /170' ACTOR'S Con (mo/day, Contractor) | I Neat com (O cource of possible 4 Latera 5 Cess or lines 6 Seepa L SANOSTONIC CARSE SAL SENE FINE SAND, SCEMENTED FINE SAND, SCEMENTED FINE SAND STONE MERIUM | S: From From From From In ement If to Ile contamination In lines In Clay I IN TRACE IN AND | Coment grout Coment grout Coment grout Coment grout Coment grout Pit pr 8 Sewa 9 Feed Come Cof Clay Come Stow And Sandy Clay Coment Sa | 3 Bentor ivy ge lagoon yard FROM I was 1 constr | to | Other | JGGING IN | to |
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| 6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM 0 45' 55' 88' /07' /33' /147' /140' 7 CONTR/ completed Water Well under the b | MATERIAL ervals: From the nearest sic tank er lines ertight sewer from well? TO 30' 45' 55' 38' /07' /20' /170' ACTOR'S Con (mo/day, Contractor) pusiness nai | Li 1 Neat com | S: From From From From In the contamination of | Comment grout Comment grout Comment grout Comment Cof Clay Co | 3 Bentor ft. ivy ge lagoon yard FROM Il was 1) constr Well Record was | tt., From tt., From 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man TO ucted (2) reco | Other | Jagging in the strong of the s | to |