| 31te 36, well #3   |   |  |  | -orm vvv   |   |  |   |  |   |  |
|--|---|--|--|--|---|--|---|--|---|--|
| LOCATION OF WATER WE   | LL Fra  | ction  |  |  | Section   | Number   | Towns   | hip Number   | Rang  | e Number   |
| County: PRATT  |   | NE 1/4   | NE 1/4 Nu  | 1/4  | لو  |  | T a   | 27 S   | R   | 15 E/\   |
| )istance and direction from ne 3 ½ mi. E. of Fo  |   | ,  |  | Street   | address (   | of well if lo  | cated withi   | n city?  |   |  |
| WATER WELL OWNER:  |   |  |  |  |   |  |   |  |   |  |
| R#, St. Address, Box #   |   |  |  |  |   |  | Board   | d of Agriculture   | e, Division of V  | Vater Resource   |
| City, State, ZIP Code  |   |  |  |  |   |  |   | cation Numbe   |   |  |
| DEPTH OF COMPLETED V   | WELL 15.1   | ft. 1  | Bore Hole Diameter 4   | 1.7/8  | . in. to .  |  | ft., and  | d  | in. to :  |  |
| Vell Water to be used as:  |   | ıblic water  |  |  | onditionir  |  |   | 11 Injection w   |   |  |
| 1 Domestic 3 Feedlot   | 6 Oi  | l field wate   | r supply   | 9 Dewa   | atering   |  | (   | 12 Other (Spe  | cify below)   |  |
| 2 Irrigation 4 Industrial  |   | wn and ga  |  |  |   |  | `   | Resear   | . h   | <u></u>  |
| Vell's static water level  | <i>2</i> / tt   | . below lan  | d surface measured on .  |  | 27  | mon  | th <del>-</del>   | 2.8  | day 128   | ye:  |
| Pump Test Data<br>Est. Yield gr  |   | rater was.<br>rater was  | ft. after .<br>ft. after   |  |   |  | ours pump<br>ours pump  |  |   |  |
| TYPE OF BLANK CASING   | USED:   |  | 5 Wrought iron   | 8 Co   | ncrete til  | e  | Cas   |  | ued 🏃 Clar  |  |
| 1 Steel 3  | RMP (SR)  |  | 6 Asbestos-Cement  |  |   |  |   |  | elded   |  |
| @PVC 4   | ABS   |  |  |  |   |  |   | . Th   | readed  |  |
| Blank casing dia 5   | · · · in. to  | . , ,  |  |  |   |  |   |  |   |  |
| Casing height above land surfa   |   |  |  |  |   |  |   |  |   |  |
| YPE OF SCREEN OR PERFO   |   |  | . 3  |  | ₽VC   |  |   | Asbestos-cei   |   |  |
|  | Stainless steel   |  | 5 Fiberglass   | -  | RMP (SI   | R)   |   |  | fy)   |  |
|  | Galvanized ste  |  | 6 Concrete tile  |  | ABS   | ,  |   | None used (  | • •   |  |
| Screen or Perforation Openings   |   |  | 5 Gauzeo   |  |   | :  |   | ,  | 11 None (d  | open hole)   |
|  | (3 Mill slot  |  | 6 Wire w   |  | _   |  | 9 Drilled ho  |  |   | ,,,,,,,  |
|  | 4 Key pur   |  | 7 Torch o  |  |   |  |   |  |   |  |
| Screen-Perforation Dia   |   |  | ft., Dia   |  | in to   |  |   | • •  |   |  |
| cream enoration bia  |   |  | ft. to   |  |   |  |   |  |   |  |
| Screen-Perforated Intervals:   |   |  |  |  |   | 70111  |   |  |   |  |
| Screen-Perforated Intervals:   |   |  |  |  |   | rom  |   |  |   |  |
|  | From  |  | ft. to   |  | ft., F  |  |   | ft. to   |   |  |
| Screen-Perforated Intervals:  Gravel Pack Intervals:   | From  |  | ft. to   |  | ft., F  | rom  |   | ft. to   |   |  |
| Gravel Pack Intervals:   | From  |  | ft. to   |  | ft., F<br>ft., F<br>ft., F  | rom  |   | ft. to<br>ft. to<br>ft. to   |   |  |
| Gravel Pack Intervals:   | From  |  | ft. to   | 3 Be   | ft., F<br>ft., F<br>ft., F<br>entonite  | rom  | her   |  |   |  |
| Gravel Pack Intervals:  GROUT MATERIAL: & Grouted Intervals: From  | From  | nt<br>0  | ft. to   | 3 Be   | ft., F<br>ft., F<br>ft., F<br>entonite  | rom<br>rom<br>4 Ot   | her ft., Fr   | ft. to   | ft. to  |  |
| GROUT MATERIAL: & Grouted Intervals: From/3 What is the nearest source of p  | From  | nt<br>0  | ft. to   | 3 Be   | ft., F<br>ft., F<br>ft., F<br>entonite<br>ft. to  | rom 4 Ot   | her ft., Fr   | ft. to<br>ft. to<br>ft. to   | ft. to  | ater well  |
| GROUT MATERIAL: & Grouted Intervals: From / . Z What is the nearest source of p  | From  | it<br>o  | ft. to   | 3 Be   | ft., F<br>ft., F<br>ft., F<br>entonite<br>ft. to<br>1   | rom 4 Ot 0 Fuel sto 1 Fertilizer   | her ft., Fr<br>rage<br>r storage  | ft. to ft. to ft. to ft. to ft. to ft. to  | ft to<br>Abandoned wa   | ater well  |
| GROUT MATERIAL: & Grouted Intervals: From / Z What is the nearest source of p 1 Septic tank 2 Sewer lines  | From  | it<br>o  | ft. to   | 3 Be   | ft., F<br>ft., F<br>ft. F<br>entonite<br>ft. to .<br>1  | rom 4 Ot  0 Fuel sto 1 Fertilizer 2 Insectici  | her ft., Fr<br>rage<br>r storage<br>de storage  | ft. to ft | ft. to Abandoned wa Oil well/Gas w  | ater well<br>rell<br>below)  |
| GROUT MATERIAL: & Grouted Intervals: From  | From  | o  | ft. to   | 3 Be   | ft., F<br>ft., F<br>entonite<br>ft. to<br>1<br>1<br>1   | o Fuel sto 1 Fertilizer 2 Insectici 3 Watertig   | her ft., Fr<br>rage<br>r storage<br>de storage<br>ht sewer lii  | ft. to ft | ft. to Abandoned wa Oil well/Gas w Other (specify   | ater well<br>ell<br>below)   |
| GROUT MATERIAL: & GROUT MATERIAL: & Grouted Intervals: From  | From  | it<br>o  | ft. to   | 3 Be   | ft., F<br>ft., F<br>entonite<br>ft. to<br>1<br>1<br>1<br>1  | o Fuel sto 1 Fertilizer 2 Insectici 3 Watertig   | her ft., Fr<br>rage<br>r storage<br>de storage<br>ht sewer lii  | ft. to ft | ft. to Abandoned wa Oil well/Gas w Other (specify   | ater well<br>ell<br>below)   |
| GROUT MATERIAL: & GROUT MATERIAL: & Grouted Intervals: From  | From  | it o   | ft. to   | 3 Be   | ft., F<br>ft., F<br>entonite<br>ft. to<br>1<br>1<br>1<br>1  | from 4 Ot  O Fuel sto  1 Fertilizer  2 Insectici  3 Watertig  Water We   | her ft., Fr<br>rage<br>r storage<br>de storage<br>ht sewer lii  | ft. to ft | ft. to Abandoned wa Oil well/Gas w Other (specify No If yes   | ater well<br>rell<br>below)  |
| Gravel Pack Intervals:  GROUT MATERIAL:  Grouted Intervals: From   | From  | o  | ft. to   | 3 Be   | ft., F<br>ft., F<br>entonite<br>ft. to<br>1<br>1<br>1<br>1<br>?   | o Fuel sto Fred Fertilizer Vater We No Installed?  | her ft., Fr<br>rage<br>r storage<br>de storage<br>ht sewer lin<br>ell Disinfect   | ft. to  | ft. to Abandoned wa Oil well/Gas w Other (specify   | ater well<br>rell<br>below)<br>s, date sample  |
| Gravel Pack Intervals:  GROUT MATERIAL:  Grouted Intervals: From/Z What is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Vas a chemical/bacteriological vas submitted Yes: Pump Manufacturer's na  | From  | o  | ft. to   | 3 Be   | ft., F ft., F entonite ft. to  1 1 1 1?   | o Fuel sto Fred Fertilizer Insecticity Water We No Installed?  | her ft., Fr<br>rage<br>r storage<br>de storage<br>ht sewer lin<br>ell Disinfect<br>Yes  | ft. to ft | ft. to Abandoned wa Oil well/Gas w Other (specify   | ater well<br>rell<br>below)<br>s, date sample  |
| Gravel Pack Intervals:  GROUT MATERIAL:  Grouted Intervals: From/Z  What is the nearest source of p  1 Septic tank 2 Sewer lines 3 Lateral lines  Direction from well.  Vas a chemical/bacteriological vas submitted  Yes: Pump Manufacturer's na  Depth of Pump Intake  | From  | it o   | ft. to   | 3 Be   | ft., F  ft. F  entonite  ft. to  1  1  1 ?  capacity r  | o Fuel sto 1 Fertilizer 2 Insectici 3 Watertig Water We No Installed?  | her ft., Fr<br>rage<br>r storage<br>de storage<br>ht sewer lii<br>ell Disinfect   | ft. to ft | ft. to Abandoned wa Oil well/Gas w Other (specify No If yes   | ater well<br>rell<br>below)<br>s, date sample<br>gal./mir                                |
| Gravel Pack Intervals:  GROUT MATERIAL:  Grouted Intervals: From/Z  What is the nearest source of p  1 Septic tank 2 Sewer lines 3 Lateral lines  Direction from well.  Vas a chemical/bacteriological vas submitted  Yes: Pump Manufacturer's na Depth of Pump Intake  Type of pump: 1  | From  | it o   | ft. to   | 3 Be   | ft., F  ft. F  entonite  ft. to  1  1  1  2  Fr: Pump  Capacity r                                       | o Fuel sto 1 Fertilizer 2 Insectici 3 Watertig Water We No Installed?  | her ft., Fr<br>rage<br>r storage<br>de storage<br>ht sewer lii<br>ell Disinfect<br>Yes  | ft. to ft | ft. to Abandoned wa Oil well/Gas w Other (specifyNo   | ater well rell below) s, date sample gal./mir  |
| GROUT MATERIAL:  GROUT MATERIAL:  Grouted Intervals: From/Z  What is the nearest source of p  1 Septic tank  2 Sewer lines  3 Lateral lines  Direction from well.  Was a chemical/bacteriological vas submitted.  Yes: Pump Manufacturer's nate of pump Intake.  Type of pump:  1 CONTRACTOR'S OR LAND   | From  | it  How tted to Dep  | ft. to   | 3 Be n year Model No Pumps C Jet s (1) con   | ft., F  ft., F  entonite  ft. to  1  1  1  2  Fr: Pump  Capacity r                                      | o Fuel sto form  4 Ot Fertilizer Insectici Water Water Water Water Installed?  ated at 4 Centrifu (2) recons   | her   | ft. to ft | ft. to Abandoned wa Oil well/Gas w Other (specify No  | ater well rell below) s, date sample gal./mir 6 Other liction and wa                     |
| GROUT MATERIAL:  GROUT MATERIAL:  Grouted Intervals: From/Z  What is the nearest source of p  1 Septic tank  2 Sewer lines  3 Lateral lines  Direction from well.  Was a chemical/bacteriological vas submitted  Yes: Pump Manufacturer's nate of pump Intake  Type of pump:  1 CONTRACTOR'S OR LAND completed on  | From  | t o finition:  It How tted to Dep  | ft. to   | 3 Be   | ft., F  ft., F  entonite  ft. to  1  1  1  2  Fr: Pump  Capacity r                                      | o Fuel sto form  4 Ot Fertilizer Insectici Water We No Installed?  ated at 4 Centrifu (2) recons day  4 Ot   | her   | ft. to ft | ft. to Abandoned wa Oil well/Gas w Other (specify No  | ater well rell below) s, date sample gal./mir 6 Other liction and wa                     |
| GROUT MATERIAL:  GROUT MATERIAL:  Grouted Intervals: From/Z  What is the nearest source of p  1 Septic tank  2 Sewer lines  3 Lateral lines  Direction from well.  Was a chemical/bacteriological vas submitted.  Yes: Pump Manufacturer's nate of pump Intake.  Type of pump:  1 CONTRACTOR'S OR LAND ompleted on and this record is true to the beserved.  | From  | to finition:  How tted to Department of the control | ft. to   | 3 Be   | ft., F  ft. F  entonite  ft. to  1  1  1  2  cr: Pump  capacity r  structed,  ctor's Lic                | o Fuel sto form  4 Ot Fertilizer Insectici Water We No Installed?  ated at 4 Centrifu (2) recons day  4 Ot   | her   | ft. to ft | ft. to Abandoned wa Oil well/Gas w Other (specify No  | ater well rell below) s, date sample gal./mir 6 Other liction and wa                     |
| GROUT MATERIAL: & GROUT MATERIAL: & Grouted Intervals: From / Z. What is the nearest source of p. 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well  | From  | to finition:  How tted to Department of the control | ft. to   | 3 Be n year Model No Pumps C Jet s (1) cons Ill Contrac nth.   | ft., F ft. F entonite ft. to  1 1 1 1 2 r: Pump c. capacity r structed, ctor's Lic                      | o Fuel sto form  4 Ot Fertilizer Insectici Water We No Installed?  ated at 4 Centrifu (2) recons day  4 Ot   | her   | ft. to ft | ft. to Abandoned wa Oil well/Gas w Other (specify No  | ater well rell below) s, date sample gal./mir 6 Other liction and wa                     |
| GROUT MATERIAL:  GROUT MATERIAL:  Grouted Intervals: From / Z  What is the nearest source of p  1 Septic tank  2 Sewer lines  3 Lateral lines  Direction from well  Was a chemical/bacteriological vas submitted  Yes: Pump Manufacturer's nate of pump intake  Yepe of pump: 1  CONTRACTOR'S OR LAND completed on  Ind this record is true to the best in the second is true to the second is manufacturer.   | From  | it o   | ft. to   | 3 Be n year Model No Pumps C Jet s (1) con Ill Contrainth  | ft., F ft. F entonite ft. to  1 1 1 1 2 r: Pump c. capacity r structed, ctor's Lic                      | of Fuel sto for Fuel sto for Fuel sto for Fertilizer for Insecticial for Installed for | her  ft., Frage r storage de storage ht sewer lii ell Disinfect Yes HP gal structed, or   | ft. to ft | ft. to Abandoned wa Oil well/Gas w Other (specify No If yes No Volts ing inder my jurisd  | ater well rell below)  c, date sample gal./mir Gother liction and wa yea er the busines  |
| GROUT MATERIAL:  GROUT MATERIAL:  Grouted Intervals: From / Z  What is the nearest source of p  1 Septic tank 2 Sewer lines 3 Lateral lines  Direction from well  Vas a chemical/bacteriological vas submitted  Yes: Pump Manufacturer's nate of pump:  CONTRACTOR'S OR LAND  ompleted on  nd this record is true to the beat in the second in the second is true to the beat in the second          | From  | to   | ft. to   | 3 Be n year Model No Pumps C Jet s (1) con th Ill Contrac nth r (signatu   | ft., F ft. F entonite ft. to  1 1 1 1 2 r: Pump c. capacity r structed, ctor's Lic                      | o Fuel sto 1 Fertilizer 2 Insectici 3 Watertig Water We No Installed? ated at 4 Centrifu (2) recons day freense No da FROM   | her   | ft. to ft | ft. to Abandoned wa Oil well/Gas w Other (specify No If yes No Volts volts ing (ander my jurisd year under year under year under year under year under year under   | ater well rell below)  s, date sample gal./mir G Other liction and wa yea er the busines |
| GROUT MATERIAL:  GROUT MATERIAL:  Grouted Intervals: From / Z  What is the nearest source of p  1 Septic tank  2 Sewer lines  3 Lateral lines  Direction from well  Was a chemical/bacteriological vas submitted  Yes: Pump Manufacturer's nate of pump intake  Yepe of pump: 1  CONTRACTOR'S OR LAND completed on  Ind this record is true to the best in the second is true to the second is manufacturer.   | From  | t o  | ft. to   | 3 Be   | ft., F ft. F ft. F entonite ft. to  1 1 1 2 Capacity r structed, ctor's Lic                             | of Fuel sto for Fuel sto for Fuel sto for Fertilizer for Insecticial for Installed for | her  ft., Frage r storage de storage ht sewer lii ell Disinfect Yes HP gal structed, or   | ft. to ft | ft. to Abandoned wa Oil well/Gas w Other (specify  No If yes No Volts  ing quarter inder my jurisd  year under LITHOLOGIC brown Sandy   | gal./mir 6 Other liction and wa er the busines   |
| GROUT MATERIAL:  GROUT MATERIAL:  Grouted Intervals: From / Z  What is the nearest source of p  1 Septic tank  2 Sewer lines  3 Lateral lines  Direction from well  Was a chemical/bacteriological  vas submitted  Yes: Pump Manufacturer's na  Depth of Pump Intake  Yepe of pump: 1  CONTRACTOR'S OR LAND  completed on  Ind this record is true to the beath is Water Well Record was column and this record is true to the beath is Water Well Record was column and the column | From  | to   | ft. to  ft. to 12.7  ft. to  2 Cement grout  11. ft. From  7 Sewage lagoo  8 Feed yard  9 Livestock pens  many feet  partment? Yes  day  ft.  Turbine  3ION: This water well was  month  1.7  belief. Kansas Water We  June mo  by  LITHOLOGIC  In brown Sundy clay  fine to med, grained  ft.  To year of med, grained  fine to med, grained  | year Model No Pumps C Jet s (1) con Ill Contrainth (signatur C LOG   | ft., F ft., F ft. F entonite  1 1 1 1 2 r: Pump capacity r structed, ctor's Lic                         | o Fuel sto from from from from from from from fro  | her   | ft. to   | ft. to Abandoned wa Oil well/Gas w Other (specify No If yes No Volts was and year under my jurised year under year | gal./mir 6 Other liction and wa er the busines   |
| GROUT MATERIAL:  Grouted Intervals: From / Z What is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Vas a chemical/bacteriological vas submitted Yes: Pump Manufacturer's na Depth of Pump Intake Yepe of pump: 1 CONTRACTOR'S OR LAND completed on Ind this record is true to the being water Well Record was column of LOCATE WELL'S LOCATION WITH AN "X" IN SECTION  | From  | t o  | ft. to  ft. to 12.7  ft. to  2 Cement grout  11. ft. From  7 Sewage lagoo  8 Feed yard  9 Livestock pens  many feet  partment? Yes  day  ft.  Turbine  3 ION: This water well was  month  1.7  belief. Kansas Water We  June  mo  by  LITHOLOGIC  In brown Sundy clay  five to med, grained  some clay streaks   | 3 Be n year Model No Pumps C Jet s (1) con th. (signatu  | ft., F ft., F ft. F entonite  ft. to  1 1 1 1 2 cr: Pump capacity r structed, ctor's Lic                | o Fuel sto 1 Fertilizer 2 Insectici 3 Watertig Water We No Installed? ated at 4 Centrifu (2) recons day freense No da FROM   | her   | ft. to   | ft. to Abandoned wa Oil well/Gas w Other (specify  No If yes No Volts  ing quarter inder my jurisd  year under LITHOLOGIC brown Sandy   | gal./mir 6 Other liction and wa er the busines   |
| GROUT MATERIAL:  Grouted Intervals: From /.Z  What is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines  Direction from well  Was a chemical/bacteriological vas submitted  Yes: Pump Manufacturer's nate of pump intake  Yepe of pump: 1  CONTRACTOR'S OR LAND completed on  Ind this record is true to the best is Water Well Record was comme of  LOCATE WELL'S LOCATION BOX:   | From  | t o  | ft. to  ft. to 12.7  ft. to  2 Cement grout  11. ft. From  7 Sewage lagoo  8 Feed yard  9 Livestock pens  many feet  partment? Yes  day  ft.  Turbine  3ION: This water well was  month  1.7  belief. Kansas Water We  June mo  by  LITHOLOGIC  In brown Sundy clay  fine to med, grained  ft.  To year of med, grained  fine to med, grained  | 3 Be n year Model No Pumps C Jet s (1) con th. (signatu  | ft., F ft., F ft. F entonite  ft. to  1 1 1 1 2 cr: Pump capacity r structed, ctor's Lic                | o Fuel sto From From From From From From From Fro  | her ft., Fr rage r storage de storage th sewer lin ell Disinfect Yes  | ft. to ft | tt. to Abandoned wa Oil well/Gas w Other (specify  No If yes No Volts  ing inder my jurisd  year under  LITHOLOGIC brown Sandy ded with I   | gal./mir 6 Other iction and wa yea er the busines  |
| GROUT MATERIAL:  GROUT MATERIAL:  Grouted Intervals: From / Z  What is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines  Direction from well  Was a chemical/bacteriological was submitted  Yes: Pump Manufacturer's nate of pump Intake  Yepe of pump: 1  CONTRACTOR'S OR LAND completed on  Ind this record is true to the best is Water Well Record was contained of  LOCATE WELL'S LOCATION BOX:  | From. 1.5 / From. 1.5 / From. 2.5 / From. | to 2 mination: it How tted to Dep  2 ERTIFICATI Ang vledge and  TO 78 Z 2  | ft. to  ft. to 12.7  ft. to  2 Cement grout  11. ft. From  7 Sewage lagoo  8 Feed yard  9 Livestock pens  many feet  partment? Yes  day  ft.  Turbine  3 ION: This water well was  month  1.7  belief. Kansas Water We  June  mo  by  LITHOLOGIC  In brown Sundy clay  five to med, grained  some clay streaks   | year Model No Pumps C Jet s (1) con th. (signatu C LOG   | ft., F ft., F ft. F entonite ft. to  1 1 1 1 2 r: Pump capacity r structed, ctor's Lic                  | o Fuel sto from from from from from from from fro  | her ft., Fr rage r storage de storage th sewer lin ell Disinfect Yes  | ft. to ft | tt. to Abandoned wa Oil well/Gas w Other (specify  No If yes  No Volts  ing quare under  LITHOLOGIC  brown Sandy deed with I degrowt! u   | gal./mir 6 Other iction and wa yea er the busines  |
| GROUT MATERIAL:  Grouted Intervals: From /.Z  What is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines  Direction from well  Was a chemical/bacteriological vas submitted  Yes: Pump Manufacturer's nate of pump intake  Yepe of pump: 1  CONTRACTOR'S OR LAND completed on  Ind this record is true to the best is Water Well Record was comme of  LOCATE WELL'S LOCATION BOX:   | From  | to   | ft. to  ft. to 12.7  ft. to  2 Cement grout  7.1. ft. From  7 Sewage lagoo  8 Feed yard  9 Livestock pens  many feet  partment? Yes  day  ft.  Turbine  3  ION: This water well was  month  17  belief. Kansas Water We  June  by  LITHOLOGIC  th. brown Sandy clay  fine to med, grained  some clay streats  th. reddish brown sa   | year Model No Pumps C Jet s (1) con th. (signatu LOG   | ft., F ft., F ft., F entonite ft. to  1 1 1 2 cr: Pump c. capacity r structed, ctor's Lic               | o Fuel sto From From From From From From From Fro  | her ft., Fri rage r storage de storage ht sewer lii ell Disinfect Yes HP HP HP 1982   | ft. to ft | tt. to Abandoned wa Oil well/Gas w Other (specify  No If yes No Volts  ing inder my jurisd  year under  LITHOLOGIC brown Sandy ded with I   | gal./mir 6 Other iction and wa yea er the busines  |
| GROUT MATERIAL:  GROUT MATERIAL:  Grouted Intervals: From / Z  What is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines  Direction from well  Vas a chemical/bacteriological vas submitted  Yes: Pump Manufacturer's nate of pump Intake  Expected on  The contractor of the second was contained of the contract of the second was contained to the second was con                 | From  | to   | ft. to  ft. to  ft. to  2 Cement grout  ft. from  7 Sewage lagoo  8 Feed yard  9 Livestock pens  many feet  partment? Yes  day  ft.  Turbine  3  ION: This water well was  month  17  belief. Kansas Water We  June  by  LITHOLOGIC  h brown sundy clay  fine to med, grained  some clay strenks  Ith reddish brown se  Sund interbedded with  | year Model No Pumps C Jet s (1) con th. (signatu LOG  Lod Sand wi Sand wi Sand wi Sand wi W with   | ft., F ft., F ft., F entonite ft. to  1 1 1 2 cr: Pump capacity r structed, ctor's Lic                  | From  4 Ot  From  4 Ot  Fredilizer  2 Insecticia  3 Watertig  Water We  No Installed?  ated at  4 Centrifu  (2) recons  day  FROM  92  | her ft. Frage r storage de storage th sewer line ell Disinfect HP.  Yes. HP.  gal structed, or 982                              | ft. to ft | tt. to Abandoned wa Oil well/Gas w Other (specify  No If yes No Volts  ing query inder my jurisd  LITHOLOGIC brown Sandy ded with digravif wat to p clay / the s  | gal/mir 6 Other iction and wa yea er the busines LOG clay incotone the linee-            |
| GROUT MATERIAL:  GROUT MATERIAL:  Grouted Intervals: From / Z  What is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines  Direction from well  Was a chemical/bacteriological was submitted  Yes: Pump Manufacturer's nate of pump Intake  Yepe of pump: 1  CONTRACTOR'S OR LAND completed on  Ind this record is true to the best is Water Well Record was contained of  LOCATE WELL'S LOCATION BOX:  | From  | to   | ft. to  ft. to 12.7  ft. to 12.7  ft. to  2 Cement grout  7 Sewage lagoo  8 Feed yard  9 Livestock pens  many feet  partment? Yes  day  ft.  Turbine  3ION: This water well was  month  1.7  belief. Kansas Water We  June  mo  by  LITHOLOGIC  M. brown Sandy clay  fine to med, grained  some clay streats  H. reddish brown sandy clay  H. grey brown sandy clay  | year Model No Pumps C Jet s (1) con Ill Contrainth In (signature C LOG  Condy clay Sandy clay  | ft., F ft., F ft., F entonite ft. to  1 1 1 2 cr: Pump capacity r structed, ctor's Lic                  | From  4 Ot  7 Fuel sto  1 Fertilizer  2 Insecticia  3 Watertig  Water We  No Installed?  ated at  4 Centrifu  (2) recons  day  FROM  92  114  130  | her ft. Fr rage r storage de storage ht sewer lin ell Disinfect Yes. HP gal structed, or fr | ft. to ft | ft. to Abandoned wa Oil well/Gas w Other (specify No If yes No Volts ing Volts ing year under my jurisod LITHOLOGIC brown sandy deed with I deed with I deed with I deed y 1. Itle If pravel  | gal./mir 6 Other iction and wa yea er the busines LOG clay muc for v the for sand        |
| GROUT MATERIAL:  GROUT MATERIAL:  Grouted Intervals: From  | From. 1.5 / From. 1.5 / From. 2.5 / From. 2.5 / From. 2.5 / From. 2.5 / From. 3.5 / From. | to   | ft. to  ft. to  ft. to  2 Cement grout  ft. from  7 Sewage lagoo  8 Feed yard  9 Livestock pens  many feet  partment? Yes  day  ft.  Turbine  3  ION: This water well was  month  17  belief. Kansas Water We  June  by  LITHOLOGIC  h brown sundy clay  fine to med, grained  some clay strenks  th reddish brown sundy clay  H grey-brown sundy clay  Sand interbedded with  H grey-brown sundy clay   | year Model No Pumps C Jet S (1) con Ill Contrainth I (signatu C LOG  C L | ft., F ft., F ft., F entonite  ft. to  1 1 1 2 r: Pump capacity r structed, ctor's Lic                  | From  4 Ot  7 Fuel sto  1 Fertilizer  2 Insecticit  3 Watertig  Water We  No Installed?  ated at  4 Centrifut  (2) reconst  day  FROM  92  114  130  135   | her ft., Fr rage r storage de storage th sewer lin ell Disinfect Yes HP  TO  TO  TO  TO  TO  TO  TO  TO  TO  T                  | ft. to ft | tt. to Abandoned wa Oil well/Gas w Other (specify  No If yes No Volts  ing inder my jurisd  LITHOLOGIC brown Sandy ded with I d grave!  sticky clay sticky clay   | gal./mir 6 Other iction and wa yea er the busines LOG clay muc for v the for sand        |
| GROUT MATERIAL:  GROUT MATERIAL:  Grouted Intervals: From /.Z  What is the nearest source of p  1 Septic tank 2 Sewer lines 3 Lateral lines  Direction from well.  Was a chemical/bacteriological vas submitted  Yes: Pump Manufacturer's nate of pump Intake  Sype of pump:  CONTRACTOR'S OR LAND  Completed on   | From  | to finite of the second of the | ft. to  ft. to 12.7  ft. to 12.7  ft. to 12.7  ft. to 2 Cement grout  ft. From  7 Sewage lagoo  8 Feed yard  9 Livestock pens  many feet  partment? Yes  day  ft.  Turbine  3ION: This water well was  month  1.7  belief. Kansas Water We  June mo  by  LITHOLOGIC  M. brown Sundy clay  fine to med, grained  some clay streats  It reddish brown sundy clay  H. grey brown sundy clay  11. grey brown sundy clay  11. grey brown sundy clay  12. grey brown sundy clay  13. grey brown sundy clay  14. grey brown sundy clay  15. grey brown sundy clay  16. grey brown sundy clay  17. grey brown sundy clay  18. grey brown sundy clay  18. grey brown sundy clay  19. grey brown sundy clay | year Model No Pumps C Jet s (1) con Ill Contrainth (signatu C LOG Condy clay Sandy clay clay   | ft., F ft., F ft., F entonite  ft. to  1  1  1  2  Fr: Pump Capacity r structed, Ctor's Lic  ctor's Lic | From  4 Ot  7 Fuel sto  1 Fertilizer  2 Insecticit  3 Watertig  Water We  No Installed?  ated at  4 Centrifut  (2) reconst  day  FROM  92  114  130  135   | her ft., Fr rage r storage de storage th sewer lin ell Disinfect Yes HP  TO  TO  TO  TO  TO  TO  TO  TO  TO  T                  | ft. to ft | tt. to Abandoned wa Oil well/Gas w Other (specify  No If yes No Volts  ing inder my jurisd  LITHOLOGIC brown Sandy ded with I d grave!  sticky clay sticky clay   | gal./mir 6 Other iction and wa yea er the busines LOG clay muc for v 2 th linee-         |
| GROUT MATERIAL:  GROUT MATERIAL:  Grouted Intervals: From  | From  | to finite of the second of the | ft. to  ft. to 12.7  ft. to  2 Cement grout  11. ft. From  7 Sewage lagoo  8 Feed yard  9 Livestock pensionary feet  partment? Yes  day  ft.  Turbine  3 ION: This water well was  month  17  belief. Kansas Water We  June  mo  by  LITHOLOGIC  N. brown Sundy clay  fine to med, grained  some clay strenks  H. reddish brown sandy cla  H. grey-brown sandy cla  11. grey-brown sandy cla  11. grey-brown sandy cla  12. grey-brown sandy cla  13. grey-brown sandy cla  14. grey-brown sandy cla  15. grey-brown sandy cla  16. grey-brown sandy cla  17. grey-brown sandy cla  18. grey-brown sandy  Sand and gravy1  H. red-brown sandy  | 3 Be n year Model No Pumps C Jet s (1) con th. (signatu c LOG  with light win | ft., F ft., F ft., F entonite  ft. to  1  1  1  2  Fr: Pump Capacity r structed, Ctor's Lic  ctor's Lic | From  4 Ot  7 Fuel sto  1 Fertilizer  2 Insecticit  3 Watertig  Water We  No Installed?  ated at  4 Centrifu  (2) recons  day  FROM  92  114  130  135  138  | her ft., Fr rage r storage de storage th sewer lin ell Disinfect Yes HP  TO  TO  TO  TO  TO  TO  TO  TO  TO  T                  | ft. to ft | tt. to Abandoned wa Oil well/Gas w Other (specify  No If yes No Volts  ing inder my jurisd  LITHOLOGIC brown Sandy ded with I d grave!  sticky clay sticky clay   | gal./mir 6 Other iction and wa yea er the busines LOG clay muc for v 2 th linee-         |

INSTRUCTIONS: Use typewriter or ball point pen, please press firmly and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Division of Environment, Water Well Contractors, Topeka, KS 66620. Send one to WATER WELL OWNER and retain one for your records.

## BIG BEND GMD#5-KGS WATER QUALITY OBSERVATION WELL NETWORK

SITE NUMBER : 36 (KP11)
SITE LOCATION: NE NE NW

LEGAL LOCATION: 6-27-12W

COUNTY : PRATT

## WELL LOG

| FROM  | TO   | LITHOLOGIC LOG OWNER: BRIGGEMANN/McFADD   |
|-------|------|---|
|       |      |   |
|       |      |   |
| 0     | 7    | light brown sandy loam, little clay   |
| 7     | 18   | light brown sandy clay with minor streaks of  |
|       |      | fine to medium sand   |
| 18    | 22   | fine to medium sand with some clay streaks  |
| 22    | 28   | light reddish-brown clay, little sand, some silt  |
|       |      | some lime layers  |
| 28    | 31   | light reddish-brown sandy clay, sticky drilling   |
| 31    | 37   | sand interbedded with sandy clay  |
| 37    | 41   | small gravel layers at 37'; continuation of   |
|       |      | sand interbedded with sandy clay  |
| 41    | 45   | lime layers interbedded with clay, light grey-  |
|       |      | brown color, slightly sandy   |
| 45    | 51   | light grey-brown sandy clay, small sand layers,   |
|       |      | increase in sand with depth   |
| 51    | 72   | sand and gravel, fine to coarse grained   |
| 72    | 74   | light red-brown sandy clay  |
| 74    | 89   | sand with some clay streaks and gravel, sand is   |
|       |      | fine to medium grained  |
| 89    | 92   | light grey-brown sandy clay   |
| 92    | 112  | light grey-brown clay interbedded with lime;  |
|       |      | clay is sandy but very gummyslow drilling   |
| 112   | 113  | sand, fine grained  |
| 113   | 116  | light grey-brown sandy clay and limestone   |
| 116   | 129  | sand interbedded with limestone at top, grading   |
|       |      | into sand and gravel  |
| 129   | 130  | brown clay, very sticky, no sand, little silt   |
| 130   | 135  | sand and gravel   |
| 135   | 138  | sticky clay   |
| 138   | 149  | sand and gravel   |
| 149   | 152  | silty, slightly sandy clay, light brown color   |
| 152   | 187  | sand and gravel   |
| 187   | 188  | reddish clay  |
| 188   | 190  | red shale   |
| 190   | 195  | sand and gravel   |
| 195   | 21.5 | red shalePERMIAN  |
|       |      |   |
| :<br> |      | (N)   |
|       |      | $\begin{pmatrix} 4 \end{pmatrix} \begin{pmatrix} 2 \end{pmatrix} \begin{pmatrix} 1 \end{pmatrix}$ |
|       |      | TD=90' TD=151' TD=196' TD=215'  |
|       |      | 85'/5' 146'/5' 191'/5' 210'/5'  |

SITE NUMBER : 36 (KP11)

SITE LOCATION : NE NE NW

LEGAL LOCATION: 6-27-12W

COUNTY : PRATT

<u>LANDOWNER:</u> JAMES MCFADDEN
ADDRESS :

PHONE NO.: TENANT:

LORENCE BRIGGEMANN RT. 1 IUKA, KS



