| | | ER WELL RECORD Fo | rm WWC-5 KSA 8 | | |
|--|--|--|--|--|--|
| ounty: Reno | | - BA 14 NW | Section Number | 00 | Range Number |
| istance and direction from neare | est town or city? 2 1/2 | imiles so | Street address of well | | |
| Fun valler | 1 5 8 101 c | <u>. </u> | | | |
| WATER WELL OWNER: | Dalco Stora | | | | |
| R#, St. Address, Box # : | -2431 East 5 | 1 street RFDI | | Board of Agricu | lture, Division of Water Resourc |
| ity, State, ZIP Code : | Tulsay Okla | homa 74205 Hut | eninson k | 5 60500 plication Nur | mber: |
| DEPTH OF COMPLETED WE | LL. 198ft. E | Bore Hole Diameter A. | \mathcal{S}_{\dots} in. to $\dots \mathcal{I}_{\mathcal{S}}$ | l. 8 ft., and | in. to |
| /ell Water to be used as: | 5 Public water | supply | 8 Air conditioning | 11 Injection | on well |
| 1 Domestic 3 Feedlot | 6 Oil field water | r supply | 9 Dewatering | 12 Other | (Specify below) |
| 2 Irrigation / Industrial | 7 Lawn and ga | rden only 1 | 0 Observation well | | · · · · · · · · · · · · · · · · · · · |
| /ell's static water level 44 | | | | | |
| ump Test Data | : Well water was. | 8.0 ft. after | / | hours pumping | gp |
| st. Yield gpm | | ft. after | _ ユ | hours pumping | 400 gp |
| TYPE OF BLANK CASING US | SED: | 5 Wrought iron | 8 Concrete tile | Casing Joints | : Glued Clamped |
| Steel 3 RM | MP (SR) | 6 Asbestos-Cement | 9 Other (specify be | ow) | Welded |
| PVC , 4 AE | | 7 Fiberglass | | y | Threaded |
| lank casing dia | in, to Q | ft., Dia 🖟 📿 | in. to | ft., Dia | in. to |
| asing height above land surface | e | 4% in., weight \dots , | | s./ft. Wall thickness or g | auge No |
| YPE OF SCREEN OR PERFOR | RATION MATERIAL: | | 7 PVC | 10 Asbesto | s-cement |
| 1 Steel // Sta | ainless steel | 5 Fiberglass | 8 RMP (SR) | 11 Other (s | pecify) |
| 2 Brass 4 Ga | alvanized steel | 6 Concrete tile | 9 ABS | 12 None us | ed (open hole) |
| creen or Perforation Openings A | Are: | 5 Gauzed | wrapped | Saw cut | 11 None (open hole) |
| 1 Continuous slot | 3 Mill slot | 6 Wire wra | apped | 9 Drilled holes | |
| 2 Louvered shutter | 4 Key punched | 7 Torch cu | it | 10 Other (specify) | |
| creen-Perforation Dia ι . $oldsymbol{\psi}$. | in. to | H ft., Dia i. Le | 1 in to $1.9.$ | 🖔 ft., Dia | in to |
| creen-Perforated Intervals: F | rom 174 | ft. to 19.8 | ft., From . | | t. to |
| | rom | ft. to <u></u> | ft., From . | | t. to |
| ravel Pack Intervals: F | rom 😫 2.0 | ft. to . | 9.8 ft., From . | | t. to |
| F | rom | ft. to | ft., From | (| t. to |
| | Neat cement | 2 Cement grout | | | |
| routed Intervals: From | <i>U</i> . ft. to <i>A</i> | 7 ft., From | ft. to | ft., From | ft. to |
| | | | | | 14 Abandoned water well |
| | ssible contamination: | | | | |
| hat is the nearest source of po- | Cess pool | 7 Sewage lagoor | | tilizer storage | 15 Oil well/Gas well |
| that is the nearest source of posts 1 Septic tank 4 | | 7 Sewage lagoor 8 Feed yard | 11 Fer | tilizer storage ecticide storage | 15 Oil well/Gas well16 Other (specify below) |
| /hat is the nearest source of positive forms of the source of th | Cess pool Seepage pit Pit privy | 8 Feed yard 9 Livestock pens | 11 Fer 12 Ins 13 Wa | ecticide storage tertight sewer lines | 16 Other (specify below) |
| ## // // // // // // // // // // // // / | Cess pool Seepage pit Pit privy | 8 Feed yard 9 Livestock pens | 11 Fer 12 Ins 13 Wat 2 Wat | ecticide storage tertight sewer lines er Well Disinfected? Yes | 16 Other (specify below) |
| Vhat is the nearest source of positive 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6 irrection from well | Cess pool Seepage pit Pit privyHow ample submitted to De | 8 Feed yard 9 Livestock pens 7 many feet | 11 Fer 12 Ins 13 Wat | ecticide storage tertight sewer lines er Well Disinfected? Yes No | 16 Other (specify below) No If yes, date samp |
| Vhat is the nearest source of positive 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6 irrection from well | Cess pool Seepage pit Pit privyHow ample submitted to De | 8 Feed yard 9 Livestock pens 7 many feet | 11 Fer 12 Ins 13 Wat | ecticide storage tertight sewer lines er Well Disinfected? Yes No | 16 Other (specify below) No If yes, date samp |
| /hat is the nearest source of positive of 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6 irection from well | Cess pool Seepage pit Pit privy How ample submitted to Del month | 8 Feed yard 9 Livestock pens y many feet | 11 Fer 12 Ins 13 Wa 2 Wate | ecticide storage tertight sewer lines er Well Disinfected? Yes No X led? Yes | 16 Other (specify below) No If yes, date samp No Volts |
| Vhat is the nearest source of positive tank 4 2 Sewer lines 5 3 Lateral lines 6 irrection from well | Cess pool Seepage pit Pit privy How ample submitted to Del month | 8 Feed yard 9 Livestock pens y many feet | 11 Fer 12 Ins 13 Wa 2 Wate | ecticide storage tertight sewer lines er Well Disinfected? Yes No X led? Yes | 16 Other (specify below) No If yes, date samp No Volts |
| /hat is the nearest source of positive of 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6 irection from well | Cess pool Seepage pit Pit privy How ample submitted to Del month | 8 Feed yard 9 Livestock pens y many feet | 11 Fer 12 Ins 13 Wa 2 Wate | ecticide storage tertight sewer lines er Well Disinfected? Yes No X led? Yes | 16 Other (specify below) No If yes, date samp No Volts |
| /hat is the nearest source of positive of 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6 irection from well | Cess pool Seepage pit Pit privy How ample submitted to De month Electric But | 8 Feed yard 9 Livestock pens y many feet | 11 Fer 12 Ins 13 Wa 2 Water 12 Water 13 Water 14 Water 15 | ecticide storage tertight sewer lines er Well Disinfected? Yes No | No N |
| that is the nearest source of positive of the source of the sour | Cess pool Seepage pit Pit privy How ample submitted to Del month he Dunc Bu submersible | 8 Feed yard 9 Livestock pens y many feet | 11 Fer 12 Ins 13 Wath 12 Wath 13 Wath 13 Wath 14 Wath 15 Model No. 25 Mg Pumps Capacity rated 15 Mg constructed, (2) reconstructed, (3) reconstructed, (4) reconstruc | ecticide storage tertight sewer lines er Well Disinfected? Yes No. X led? Yes. Yes. HP at 5 Recip econstructed, or (3) plugge | No N |
| /hat is the nearest source of portion of Portion 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6 irection from well | Cess pool Seepage pit Pit privy How ample submitted to Der month he Funce But submersible | 8 Feed yard 9 Livestock pens y many feet | 11 Fer 12 Ins 13 Wa 13 Water 12 Ins 13 Water 13 Water 14 Cer 14 Cer 15 Constructed, (2) red day | ecticide storage tertight sewer lines er Well Disinfected? Yes No X led? Yes Yes HP 9, 6 at ntrifugal 5 Recip econstructed, or (3) plugo | No N |
| /hat is the nearest source of portion of the tree of t | Cess pool Seepage pit Pit privy How ample submitted to Del month he Market Barrier WNER'S CERTIFICAT t of my knowledge and | 8 Feed yard 9 Livestock pens y many feet partment? Yes day ft. F Turbine 3 TON: This water well was the belief. Kansas Water Well | 11 Fer 12 Ins 13 Wa 13 Wat 14 Ce 15 Constructed, (2) re day 1 Contractor's License | ecticide storage tertight sewer lines or Well Disinfected? Yes No. X led? Yes. Ye. HP 99.0 at ntrifugal 5 Recip econstructed, or (3) plugo No. 134 | No N |
| /hat is the nearest source of portion of the tree of t | Cess pool Seepage pit Pit privy How ample submitted to Del month he Market Barrier WNER'S CERTIFICAT t of my knowledge and | 8 Feed yard 9 Livestock pens y many feet partment? Yes day ft. F Turbine 3 TON: This water well was the belief. Kansas Water Well | 11 Fer 12 Ins 13 Wa 13 Wat 14 Ce 15 Constructed, (2) re day 1 Contractor's License | ecticide storage tertight sewer lines or Well Disinfected? Yes No. X led? Yes. Ye. HP 99.0 at ntrifugal 5 Recip econstructed, or (3) plugo No. 134 | No N |
| that is the nearest source of portal septic tank 4 2 Sewer lines 5 3 Lateral lines 6 irrection from well | Cess pool Seepage pit Pit privy How ample submitted to De month he Paragraph But WNER'S CERTIFICAT t of my knowledge and heleted on 9 Bemis Ent FROM TO | 8 Feed yard 9 Livestock pens y many feet partment? Yes day ft. F Turbine 3 TON: This water well was the belief. Kansas Water Well | 11 Fer 12 Ins 13 Wat 2 W | ecticide storage tertight sewer lines er Well Disinfected? Yes No. X | No N |
| that is the nearest source of positive tank 2 Sewer lines 3 Lateral lines 6 sirection from well 2 sewer lines 6 Lateral lines 6 sas a chemical/bacteriological sates submitted 2 Yes: Pump Manufacturer's name that of Pump Intake 2 Yes of pump: 1 SECONTRACTOR'S OR LANDO simpleted on 6 this record is true to the best nis Water Well Record was commanded that is a command that is a c | Cess pool Seepage pit Pit privy How ample submitted to Demonth ne / / / / / / / / / / / / / / / / / / / | 8 Feed yard 9 Livestock pens y many feet | 11 Fer 12 Ins 13 Wat 2 W | ecticide storage tertight sewer lines er Well Disinfected? Yes No. X led? Yes. Yes HP 99.0 at ntrifugal 5 Recip econstructed, or (3) plugo 1980. No. 134 Dday 1980. DM TO | No No If yes, date samp No Volts |
| that is the nearest source of positive to the best is Water Well Recording to the LOCATION 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6 4 5 3 Lateral lines 6 6 7 5 6 7 5 6 7 6 7 6 7 6 7 7 7 7 7 7 | Cess pool Seepage pit Pit privy How ample submitted to Del month He FALL HOWNER'S CERTIFICAT How knowledge and hopleted on FROM TO O X315 XXX 15 33 | 8 Feed yard 9 Livestock pens y many feet | 11 Fer 12 Ins 13 Wat 2 W | ecticide storage tertight sewer lines er Well Disinfected? Yes No. X led? Yes Yes HP 99. at htrifugal 5 Recip econstructed, or (3) plugs 1980. No. 134 May 1980 DM TO 100 C18 | No No Service of the low of the l |
| that is the nearest source of portion of Police 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6 rection from well | Cess pool Seepage pit Pit privy How ample submitted to Decomposition Me Paragraph Paragraph Bubmersible WNER'S CERTIFICAT t of my knowledge and appleted on 9 Bemis Ent. FROM TO 0 X315 XXX 15 33 33 37 | 8 Feed yard 9 Livestock pens y many feet | 11 Fer 12 Ins 13 War 2 Water 12 Ins 13 War 2 Water 13 Water 14 Cer 15 Ins 15 In | ecticide storage tertight sewer lines er Well Disinfected? Yes No. X led? Yes. Yes HP 99.0 at httrifugal 5 Recip constructed, or (3) plugs No. 134 Aday 1980 DM TO 100 C1a D 116 Med | No N |
| hat is the nearest source of positive to the best is Water Well Record was comme of Rosertion (NITH AN "X" IN SECTION BOX: | Cess pool Seepage pit Pit privy How ample submitted to Del month He FALL HOWNER'S CERTIFICAT How knowledge and hopleted on FROM TO O X315 XXX 15 33 | 8 Feed yard 9 Livestock pens y many feet | 11 Fer 12 Ins 13 War 2 Water 12 Ins 13 War 2 Water 13 Water 14 Cer 15 Ins 15 In | ecticide storage tertight sewer lines or Well Disinfected? Yes No. X led? Yes. Yes or HP Y9. at at attrifugal 5 Recip constructed, or (3) plugo 1980. No. 134 Aday 1980 DM TO 100 Cla or 116 Mec attri | No No No No No No No Volts rocating 6 Other led under my jurisdiction and w year under the busine LITHOLOGIC LOG ay break If yes, date samp Other gal./m year year under the busine LITHOLOGIC LOG ay break If ine sand, loose for Lon, took water |
| hat is the nearest source of positive tank 1 Septic tank 2 Sewer lines 3 Lateral lines 6 rection from well As a chemical/bacteriological sates submitted Yes: Pump Manufacturer's name of Pump Intake CONTRACTOR'S OR LANDO mpleted on d this record is true to the best is Water Well Record was comme of Rosencrantz LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: | Cess pool Seepage pit Pit privy How ample submitted to Dermonth The Market S CERTIFICAT It of my knowledge and appleted on 9 Bernis Ent. FROM TO 0 XXII5 XXX 15 33 33 37 | 8 Feed yard 9 Livestock pens y many feet partment? Yes day ft. F Turbine 3 TON: This water well was month 28 belief. Kansas Water Wel mor by LITHOLOGIC Top Soil Brown Clay White clayish s gray clay | 11 Fer 12 Ins 13 War 2 Water 12 Ins 13 War 2 Water 13 War 2 Water 14 Cer 2 May 1 Constructed, (2) red 15 Contractor's License 15 Contractor's License 15 Contractor 2 Contractor 3 Contract | ecticide storage tertight sewer lines or Well Disinfected? Yes No. X led? Yes. Yes or HP Y9. at ntrifugal 5 Recip econstructed, or (3) plugg 1980. No. 134 Oday 1980 DM TO 100 Cla of 116 Med at 5 120 med | No No If yes, date samp No Volts rocating 6 Other ded under my jurisdiction and w year under the busine LITHOLOGIC LOG ay break If ine sand, loose for Lon, took water It sand w/ little class |
| hat is the nearest source of portion of the position of the po | Cess pool Seepage pit Pit privy How ample submitted to Demonth in the form of the pool of | 8 Feed yard 9 Livestock pens y many feet partment? Yes day ft. F Yurbine 3 HON: This water well was month 28 Hoelief. Kansas Water Wel mor by LITHOLOGIC Top Soil Brown Clay White clayish s gray clay Med. fine sand, | 11 Fer 12 Ins 13 War 2 Water 12 Ins 13 War 2 Water 13 War 2 Water 14 Cer 2 May 1 Constructed, (2) red 2 May 1 Contractor's License 1th. 15 (signature) 100 Mand 110 M | ecticide storage tertight sewer lines or Well Disinfected? Yes No. X led? Yes. Yes or HP at out of the properties of t | No No If yes, date samp No Volts rocating 6 Other led under my jurisdiction and w year under the busine LITHOLOGIC LOG ay break If ine sand, loose for Lon, took water I sand w/ little cla If fine, took water |
| that is the nearest source of positive to the best as submitted Yes: Pump Manufacturer's name of positive to the best as Water Well Record was according to the source of | Cess pool Seepage pit Pit privy How ample submitted to Dermonth The Private Britain Control of the Private Britain Control | 8 Feed yard 9 Livestock pens y many feet partment? Yes day ft. ft. F Turbine 3 TON: This water well was month 28 belief. Kansas Water Wel mor by LITHOLOGIC Top Soil Brown Clay White clayish s gray clay Med. fine sand, Med. fine sand | 11 Fer 12 Ins 13 War 2 Water 12 Ins 13 War 2 Water 13 War 2 Water 14 Ce 2 Style 2 Instance 15 Instance | ecticide storage tertight sewer lines er Well Disinfected? Yes No. X led? Yes. Yes. HP at htrifugal 5 Recip econstructed, or (3) pluge hoo 134 day 1980 DM TO 100 Cla by 120 med 130 med 135 whi | No N |
| hat is the nearest source of portion of the position of the po | Cess pool Seepage pit Pit privy How ample submitted to Dermonth The Private But a point of my knowledge and appleted on 9 Bernis Ent. FROM TO 0 X315 XXX 15 33 33 37 37 43 43 45 45 47 47 60 | 8 Feed yard 9 Livestock pens y many feet partment? Yes day ft. F Yurbine 3 HON: This water well was month 28 Hoelief. Kansas Water Wel mor by LITHOLOGIC Top Soil Brown Clay White clayish s gray clay Med. fine sand | 11 Fer 12 Ins 13 War 2 Water 12 Ins 13 War 2 Water 13 War 2 Water 14 Ce 2 May 1 Constructed, (2) red 2 May 1 Contractor's License 1th. 15 (signature) 10 May 1 Contractor's License 1 C | ecticide storage tertight sewer lines or Well Disinfected? Yes No. X led? Yes HP At ntrifugal 5 Recip econstructed, or (3) plugg 1980. No. 134 day 1980 DM TO 100 Cla or 120 med 130 med 135 who 135 who 135 who | No If yes, date samp No Volts rocating 6 Other led under my jurisdiction and w year under the busine LITHOLOGIC LOG ay break ifine sand, loose for lon, took water if sand w/ little cla if fine, took water ite rockXX w/ clay fine sand took water |
| that is the nearest source of positive tank 1 Septic tank 2 Sewer lines 3 Lateral lines 6 irection from well | Cess pool Seepage pit Pit privy How ample submitted to Dermonth The Prive Britannia B | 8 Feed yard 9 Livestock pens y many feet partment? Yes day ft. F Yurbine 3 TON: This water well was month 28 belief. Kansas Water Wel mor by LITHOLOGIC Top Soil Brown Clay White clayish s gray clay Med. fine sand Med. fine sand Med. fine sand Med. fine sand | 11 Fer 12 Ins 13 War 2 Water 12 Ins 13 War 2 Water 13 War 2 Water 14 Ce 2 May 1 Constructed, (2) red 2 May 1 Contractor's License 1th. 15 (signature) 10 May 1 Contractor's License 1 C | ecticide storage tertight sewer lines or Well Disinfected? Yes No. X led? Yes HP At ntrifugal 5 Recip econstructed, or (3) plugg 1980. No. 134 day 1980 DM TO 100 Cla or 120 med 130 med 135 who 135 who 135 who | No No If yes, date samp No Volts rocating 6 Other led under my jurisdiction and w year under the busine LITHOLOGIC LOG ay break If ine sand, loose for lon, took water I sand w/ little cla If ine, took water I te rockXX w/ clay fine sand took water year under the busine year under |
| What is the nearest source of positive tank 1 Septic tank 2 Sewer lines 3 Lateral lines 6 irection from well Vas a chemical/bacteriological sates submitted Yes: Pump Manufacturer's name epth of Pump Intake Yepe of pump: 1 S CONTRACTOR'S OR LANDO completed on 8 this Water Well Record was compared of Rosencrant and this record is true to the best his Water Well Record was compared of Rosencrant and this record is true to the best his Water Well Record was compared of Rosencrant and this record is true to the best his Water Well Record was compared of Rosencrant and this record is true to the best his Water Well Record was compared to the positive to the best his Water Well Record was compared to the positive to the best his Water Well's LOCATION WITH AN "X" IN SECTION BOX: | Cess pool Seepage pit Pit privy How ample submitted to Delimonth The FORM TO T | 8 Feed yard 9 Livestock pens y many feet partment? Yes day ft. F y urbine 3 HON: This water well was month 28 Hobelief. Kansas Water Wel mor by LITHOLOGIC Top Soil Brown Clay White clayish s gray clay Med. fine sand Med. fine sand Med. fine sand Clay break | 11 Fer 12 Ins 13 War 2 Water 12 Ins 13 War 2 Water 13 War 2 Water 14 Ce 2 May 1 Constructed, (2) red 2 May 1 Contractor's License 11 May 1 | ecticide storage tertight sewer lines or Well Disinfected? Yes No. X led? Yes. Yes or HP Y9. at at attrifugal 5 Recip constructed, or (3) plugo at 1980 No. 134 Aday 1980 DM TO Cla DM | No No If yes, date samp No Volts rocating 6 Other led under my jurisdiction and w year under the busine LITHOLOGIC LOG ay break If ine sand, loose for lon, took water I sand w/ little cla If fine, took water Le rockXX w/ clay fine sand took water ay clay If fine, took water |
| /hat is the nearest source of portion of the source of the source of portion of the source of portion of the source of th | Cess pool Seepage pit Pit privy How ample submitted to Dermonth The Prive Britannia B | 8 Feed yard 9 Livestock pens y many feet partment? Yes day ft. F Yurbine 3 TON: This water well was month 28 belief. Kansas Water Wel mor by LITHOLOGIC Top Soil Brown Clay White clayish s gray clay Med. fine sand Med. fine sand Med. fine sand Med. fine sand | 11 Fer 12 Ins 13 War 2 Water 12 Ins 13 War 2 Water 13 War 2 Water 14 Ce 2 Style Constructed, (2) red 2 Style Constructed, (2) red 2 Style Constructed, (2) red 3 Style Constructed, (2) red 4 Ce 3 Style Constructed, (2) red 5 Style Constru | ecticide storage tertight sewer lines or Well Disinfected? Yes No. X led? Yes HP at ntrifugal 5 Recip econstructed, or (3) pluge 1980. No. 134 day 1980 DM TO 100 Cla at 100 Med at 130 med 135 whi 135 whi 15 I162Med 2 165 gra 171 Med 178 Rec | No No If yes, date samp No Volts rocating 6 Other led under my jurisdiction and w year under the busine LITHOLOGIC LOG ay break ifine sand, loose for ton, took water it sand w/ little cla if fine, took water ite rockXX w/ clay fine sand took water ite rockXX w/ clay ifine, took water |
| What is the nearest source of positive tank 1 Septic tank 2 Sewer lines 3 Lateral lines 6 irection from well Vas a chemical/bacteriological sates submitted Yes: Pump Manufacturer's name epth of Pump Intake Yepe of pump: 1 S CONTRACTOR'S OR LANDO completed on 8 this Water Well Record was compared of Rosencrant and this record is true to the best his Water Well Record was compared of Rosencrant and this record is true to the best his Water Well Record was compared of Rosencrant and this record is true to the best his Water Well Record was compared of Rosencrant and this record is true to the best his Water Well Record was compared to the positive to the best his Water Well Record was compared to the positive to the best his Water Well's LOCATION WITH AN "X" IN SECTION BOX: | Cess pool Seepage pit Pit privy How ample submitted to Dermonth The Proposition of the p | 8 Feed yard 9 Livestock pens y many feet partment? Yes day ft. ft. Furbine 3 TON: This water well was month 28 belief. Kansas Water Wel mor by LITHOLOGIC Top Soil Brown Clay White clayish s gray clay Med. fine sand Med. fine sand Med. fine sand Clay break Med fine sand Clay break Med fine sand | year: Pump Insta Model No. ASTS Pumps Capacity rated Jet 4 Ce Constructed, (2) re day I Contractor's License oth. 15. (signature) (Signature) (Signature) LOG FRe 95 100 and tight 120 tight form 13 tight form 16 ight to 17 | ecticide storage tertight sewer lines or Well Disinfected? Yes No. X led? Yes HP 97.6 at constructed, or (3) plugo 1980 No. 134 Moday 1980 DM TO 100 Cla D 116 Med at 130 med 135 whi 135 whi 171 Med 178 Rec | No No No No No No No Volts rocating 6 Other led under my jurisdiction and w year under the busine LITHOLOGIC LOG ay break If ine sand, loose for lon, took water I sand w/ little cla If fine, took water Let rockXX w/ clay fine sand took water year under the busine year under the |