LIDCATION OF WATER WELL   Fraction   NE 1s NV 1s NE 1s   Section Number   Township Number   Tay   Range Number   Tay   Tay   Range Number   Tay   Tay   Range Number   Tay			WATE	R WELL RECO	RD Forn	m WWC-5	KSA 82a-1	212		991 - O	
Steace and direction from nearest town or city?	1		ction			Section	Number	•		_	
N.E. Wich Ita, Kansas	County: Sedgwick		NE 1/4	NW 1/4	NE :	1/4 9		T 27	S	R 1E	E/W
Fig. 2	I.E. Wichita, Kansa	S								Well D	
Section   Sect											
DEPTH OF COMPLETED WELL   25.0   .ft. Bore Hole Diameter   9.0   .ft. o   25.0   .ft. and   .ft. no   .ft. local Water supply   9 Dewatering   12 Other (Specify below)   11 Injection well   1 Domestic   3 Feedort   6 Oil field water supply   9 Dewatering   12 Other (Specify below)   2 Irrigation   4 Industrial   7 Lawn and garden only   X10 Observation well   X10								_		ivision of Water	Resourc
Yell Water to be used as:					0.0		25.0				
1 Domestic 3 Feediot 6 Cil field water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden only X 10 Observation well 11.5 ft. below land surface measured on 6	•									, In. το , , ; ,	
2   Irigation   4   Industrial   7   Lawn and garden only   X   10 Observation well							ing			, bolow)	
Verils static water level   11.5   1. below land surface measured on   5   month   2   day   81   mount   81   Mell water was   1. after   hours pumping				,			well			•	
TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  X 2 PVC 4 ABS 7 Fiberglass Threaded.  1 Steel 3 Stantage of a 1. to 8 .f., Dia .f., to 1. to 1. d. bs./ fiberglass 1 Threaded.  24 .f., Dia .f., Dia .f., to 1. d. bs./ fiberglass 1 RMP (SR) 10 Asbestos-Cement 1 Steel 3 Stantage of Perforation MATERIAL:  1 Steel 3 Stantage of a 5 Stantage of Perforation MATERIAL:  1 Steel 3 Stantage of a 6 General Fiberglass 8 RMP (SR) 11 Other (specify)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  1 Continuous sict 3 Mill slot 6 Wire wrapped 1 Concrete tile 9 ABS 12 None used (open hole)  2 Louvered shutter 6 Wire wrapped 7 Torch out 1 Other (specify)  2 Louvered shutter 7 Torch out 1 Other (specify)  3 Mill slot 6 Wire wrapped 7 Stantage of Perforation Dia .f. to 25.0 .ft., From .ft. to .ft. F											
test yield gpm: Well water was ft. after hours pumping 1 TYPE OF BLANK CASING USED: 5 Wrought iron 6 Concrete tile Casing Joints: Glued X Clamped X PVC 4 ABS 7 Fiberglass Threaded The all shark casing dia 6 in to 8 ft., Dia in to ft.,		-									
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	•			f	t. after		h	ours pumping			gp
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	TYPE OF BLANK CASING L	USED:		5 Wrought iro	n	8 Concrete t	ile	Casing Jo	ints: Glued	X Clamped	
Alank casing dia 6 in to 8 ft. Dia in to ft. Dia in to design delight above land surface. 24 in, weight in weight and surface. 24 in, weight in weight and surface. 24 in, weight in weight above land surface. 24 in, weight in weight above land surface. 24 in, weight in weight	1 Steel 3 F	RMP (SR)		6 Asbestos-C	ement	9 Other (spe	cify below)		Welde	ed	
rasing height above land surface. 24. in., weight ibs./ft. Wall thickness or gauge No. 200  YPE OF SCREEN OR PERFORATION MATERIAL: X7 PVC 10 Asbestos-cement 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  1 Steel 3 Stainless steel 6 Concrete tile 9 ABS 12 None used (open hole) creen or Perforation Openings Are: 5 Gauzed wrapped 9 Billed holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  2 Couvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  4 Key punched 7 Torch cut 10 Other (specify)  5 Coreen-Perforation Dia 6 in. to 25.0 ft., Dia in. to ft., Dia in. to ft., From ft. to  6 From ft. to ft., From ft. to ft.		ABS		7 Fiberglass							
Type OF SCREEN OR PERFORATION MATERIAL:   1   Steel   3   Stainless steel   5   Fiberglass   8   RMP (SR)   11 (Other (specify)       2   Brass   4   Galvanized steel   6   Concrete title   9   ABS   12   None used (open hole)     3   Streen or Perforation Openings Are:   5   Gauzed wrapped   9   Brilled holes   11   None (open hole)     1   Continuous siot   3   Mill slot   2   Louvered shutter   4   Key punched   7   Torch cut   10   Other (specify)       2   Louvered shutter   4   Key punched   7   Torch cut   10   Other (specify)       3   Screen-Perforation Dia   6   .	_									•	
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) core or Perforation Openings Are: 5 Gauzed wrapped X 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)				in., weigh	t		lbs./ft		-		
2 Brass						• •					
Screen or Perforation Openings Are:  1 Continuous slot  3 Mill slot  2 Louvered shutter  4 Key punched  7 Torch cut  10 Other (specify)  5 creen-Perforation Dia  6 in to  25 .0 ft. to  25 .0 ft. to  25 .0 ft. to  6 wire wrapped  7 Torch cut  10 Other (specify)  5 creen-Perforation Dia  6 in to  25 .0 ft. to  25 .0 ft. to  6 row Perforation Dia  6 in to  25 .0 ft. to  7 Torch cut  10 Other (specify)  10 Other (specify)  11 None (open hole)  12 Covered shutter  13 Covered Pack Intervals:  From  8 .0 ft. to  7 Torch cut  10 Other (specify)  11 None (open hole)  12 Covered shutter  13 From  14 .0 ft. to  15 Gauzed wrapped  9 Drilled holes  10 Other (specify)  11 None (open hole)  12 Covered shutter  13 Covered Pack Intervals:  From  8 .0 ft. to  14 None (open hole)  15 Covered Pack Intervals:  From  8 .0 ft. to  16 ft. from  17 Sewel Pack Intervals:  18 From  19 From  10 From  10 Fuel storage  11 Form  12 Sewer lines  13 Septic tank  14 Cess pool  15 Oil well(Gas well  15 Oil well Cass  16 Pit privy  17 Sewage lagoon  18 Feed yard  19 From  10 Fuel storage  11 Formizer storage  12 Sewer lines  13 Wateright sewer lines  14 Abandoned water well  15 Oil well Gas well  15 Oil well Gas well  16 Other (specify)  17 Sewage lagoon  18 From  19 Fuel storage  19 From  10 Fuel storage  11 Formizer storage  12 Sewer lines  13 Wateright sewer lines  14 Abandoned water well  15 Oil well Gas well  15 Oil well Gas well  15 Oil well Gas well  16 Other (specify)  17 Sewage lagoon  18 From  19 Fuel storage  19 From  10 Fuel storage  10 Fuel storage  11 Formizer storage  12 Sewer lines  13 Wateright sewer lines  14 Abandoned water well  15 Oil well Gas well  16 Oil well Gas well  17 Sewage lagoon  18 Feed yard  19 Fuel storage  19 Fuel storage  19 Fuel storage  10 Fuel storage  10 Fuel storage  11 Formizer storage  11 Formizer storage  12 Fuel storage  13 Wateright sewer lines  14 Abandoned wa				•			SR)				
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)			eel				v		. ,	•	I I- \
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) creen-Perforation Dia 6in. to 25 .0in. to 25 .0in. to						• •				11 None (open	noie)
Screen-Perforation Dia   6					•						
creen-Perforated Intervals: From. ft. to											
From. 8, 0, ft. to 25, 0, ft. From ft. to ft. From ft. to from ft. to from ft. to from ft. to ft. From ft. Fro											
From ft. to ft. From ft. To ft											
From ft. to ft., From ft. to GROUT MATERIAL: 1 Neat cement X 2 Cement grout 3 Bentonite 4 Other Grouted Intervals: From 0. ft. to 8.0 ft., From ft. to 70 Mat is the nearest source of possible contamination:  1 Septic tank 4 Cess pool 7 Sewage lagoon 11 Fertilizer storage 15 Oil well:Gas well 2 Sewer lines 5 Seepage pit 8 Feed yard 12 Insecticide storage X 16 Other (specify below) 3 Lateral lines 6 Pit privy 9 Livestock pens 13 Waterlight sewer lines Hydrocarbon on H2 Oirection from well ALL How many feet 0. ? Water Well Disinfected? Yes No X. If yes, date sar yas submitted											
GROUT MATERIAL: 1 Neat cement X 2 Cement grout 3 Bentonite 4 Other irrotted Intervals: From 0 ft. to 8.0 ft. From ft. to ft. from ft. from ft. to ft. from ft. to ft. from ft. from ft. ft. from ft. ft. from ft. ft. from ft. from ft. ft. ft. ft. ft. from ft. ft. ft. ft. ft. ft. ft. ft. ft.						1 ft	From		M. to		
A Cess pool 7 Sewage lagoon 11 Fertilizer storage 14 Abandoned water well 1 Septic tank 4 Cess pool 7 Sewage lagoon 11 Fertilizer storage 15 Oil well/Gas well 2 Sewer lines 5 Seepage pit 8 Feed yard 12 Insecticide storage X16 Other (specify below) 3 Lateral lines 6 Pit privy 9 Livestock pens 13 Wateright sewer lines Hydrocarbon on .H 20 Direction from well ALL How many feet 0. ? Water Well Disinfected? Yes No X.  Vas a chemical/bacteriological sample submitted to Department? Yes No X If yes, date san vas submitted month day year: Pump Installed? Yes No X.  Yes: Pump Manufacturer's name Model No. HP Volts.  Peth of Pump Intake ft. Pumps Capacity rated at gally yee of pump: 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed. (2) reconstructed, or (3) plugged under my jurisdiction and ompleted on 6 month 2 day 81 well Record was completed on 1.2 month. 10 day 81 year under the bus are of DANIELS DRILLING COMPANY by (signature)  LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG WITH AN "X" IN SECTION BOX:  No 14 An "X" IN SECTION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG WITH AN "X" IN SECTION FROM TO LITHOLOGIC LOG That One of the pass of the p		From									
1 Septic tank 4 Cess pool 7 Sewage lagoon 11 Fertilizer storage 15 Oil well/Gas well 2 Sewer lines 5 Seepage pit 8 Feed yard 12 Insecticide storage X 16 Other (specify below) 3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines Hydrocarbon on H <sub>2</sub> O Direction from well ALL How many feet 0 ? Water Well Disinfected? Yes No X If yes, date sar vas submitted month day year Pump Installed? Yes No X If yes, date sar vas submitted month day year Pump Installed? Yes No X If yes, date sar vas submitted month Model No HP Volts No X Yes: Pump Manufacturer's name Model No HP Volts Yes of pump Intake ft pumps Capacity rated at gal. Yee of pump: 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and completed on ft month 2 day 81 year under the bus by (signature) Model No 415-B his Water Well Record was completed on 1.2 month 1.0 day 81 year under the bus by (signature) Model No How the submitted to the best of my knowledge and belief. Kansas Water Well Contractor's License No 415-B his Water Well Record was completed on 1.2 month 1.0 day 81 year under the bus by (signature) Model No Year under the bus by (signature) Year under the bus served of DANIELS DRILL NG COMPANY Year under the bus served of DANIELS DRILL NG COMPANY Year under the bus served of DANIELS DRILL NG COMPANY				ft. to		ft.,	From		ft. to		
2 Sewer lines 5 Seepage pit 8 Feed yard 12 Insecticide storage X 16 Other (specify below) 3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines Hydrocarbon on H 20 Picetion from well ALL How many feet 0. ? Water Well Disinfected? Yes No X If yes, date sar yas submitted to Department? Yes No X If yes, date sar yas submitted 1. Model No. HP Volts Pump Installed? Yes No X If yes, date sar yes of pump Intake Pump Intake 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and ompleted on 6 month 2 day 81 vear under the bus his water Well Record was completed on 12 month 10 day 81 vear under the bus arms of DANIELS DRILLING COMPANY by (signature) LOCATE WELL'S LOCATION BOX:  No X 16 Other (specify below) Hydrocarbon on H 20 Ves No X 16 Other (specify below) Hydrocarbon on H 20 Ves No X 16 Other (specify below) Hydrocarbon on H 20 Ves No X 16 Other (specify below) Hydrocarbon on H 20 Ves No X 16 Other (specify below) Hydrocarbon on H 20 Ves No X 16 Other (specify below) Hydrocarbon on H 20 Ves No X 16 Other (specify below) Hydrocarbon on H 20 Ves No X 16 Other (specify below) Hydrocarbon on H 20 Ves No X 16 Other (specify below) Hydrocarbon on H 20 Ves No X 16 Other (specify below) Hydrocarbon on H 20 Ves No X 16 Other (specify below) Hydrocarbon on H 20 Ves No X 16 Other (specify below) Hydrocarbon on H 20 Ves No X 16 Other (specify below) Hydrocarbon on H 20 Ves No X 16 Other Ves No X 16 Oth	GROUT MATERIAL: 1	Neat cemen	nt X	ft. to 2 Cement grou	t	ft.,	From 4 O	ther	ft. to		
3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines Hydrocarbon on H <sub>2</sub> 0 Pirection from well ALL How many feet 0. ? Water Well Disinfected? Yes No X Vas a chemical/bacteriological sample submitted to Department? Yes No X If yes, date san vas submitted month day year: Pump Installed? Yes No X Period of Pump Installed? Yes No X Period of Pump Intake Model No HP Volts Pumps Capacity rated at gally ye of pump: 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and ond this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 415-B. This Water Well Record was completed on 1.2 month 10 day 81 year under the bus ame of DANIELS DRILLING COMPANY by (signature)  LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG WITH AN "X" IN SECTION BOX:  No. X If yes, date san vas an experiment of the year pump Installed? Yes No. X If yes, date san vas submitted to Department? Yes No. X If yes, date san vas submitted to Pump Installed? Yes No. X If yes, date san vas submitted to Pump Installed? Yes No. X If yes, date san vas submitted to Pump Installed? Yes No. X If yes, date san vas submitted to Pump Installed? Yes No. X If yes, date san vas submitted to Pump Installed? Yes No. X If yes, date san vas submitted to Pump Installed? Yes No. X If yes, date san vas submitted to Pump Installed? Yes No. X If yes, date san vas submitted to Pump Installed? Yes No. X If yes, date san vas submitted to Pump Installed? Yes No. X If yes, date san vas submitted to Pump Installed? Yes No. X If yes, date san vas submitted to Pump Installed? Yes No. X If yes, date san vas submitted to Pump Installed? Yes No. X Insta	GROUT MATERIAL: 1 irouted Intervals: From 0.	Neat cemen	nt X	ft. to 2 Cement grou	t	ft., 3 Bentonite	From 4 O	therther	ft. to	ft. to	
No X  Vas a chemical/bacteriological sample submitted to Department? Yes  No X  Vas a chemical/bacteriological sample submitted to Department? Yes  No X  If yes, date sar yes submitted  month  day  year: Pump Installed? Yes  No X  Ves: Pump Manufacturer's name  Model No  HP  Volts  Depth of Pump Intake  ft.  Pumps Capacity rated at  gal.  yee of pump:  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and ompleted on  month	GROUT MATERIAL: 1 Grouted Intervals: From	Neat cemen	t X o 8 mination:	ft. to 2 Cement grou 0 ft., From	t m	ft., 3 Bentonite	From 4 O	ther ft., From .	ft. to	tt to water	
ALL How many feet 0. ? Water Well Disinfected? Yes No X As a chemical/bacteriological sample submitted to Department? Yes No X If yes, date sar vas submitted month day year: Pump Installed? Yes No X Yes: Pump Manufacturer's name Model No. HP Volts Pumps Capacity rated at gallype of pump: 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and ompleted on 6 month 2 day 81 month 10 day 81 year under the business of DANIELS DRILLING COMPANY by (signature)  LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG WITH AN "X" IN SECTION BOX:  No X If yes, date sar No X Meter Well Proposed Interval	GROUT MATERIAL: 1 Grouted Intervals: From	Neat cemen ft. to ossible contai 4 Cess pool	o 8 mination:	ft. to  2 Cement grou  0 ft., From  7 Sewa	t mage lagoon	ft., 3 Bentonite	4 O 10 Fuel std 11 Fertilize	ther ft., From orage or storage	ft. to 14 Ab	andoned water	well
vas submitted	GROUT MATERIAL: 1 irouted Intervals: From 0  Vhat is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines	Neat cemenft. to ossible contai 4 Cess pool 5 Seepage pi 6 Pit privy	o 8 mination:	ft. to  2 Cement grou  0 ft., From  7 Sewa  8 Feed  9 Lives	t mage lagoon yard ttock pens	ft., 3 Bentonite	4 O 10 Fuel sto 11 Fertilize 12 Insectio 13 Watertig	ther ft., From orage or storage ide storage ght sewer lines	14 Ab 15 Oil X 16 Ot Hydro	earbon on	well
Yes: Pump Manufacturer's name.  Model No. HP  Volts  Pumps Capacity rated at gal  ype of pump:  1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and ompleted on 6 month 2 day 81  Ind this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 415-B  This Water Well Record was completed on 1.2 month 10 day 81  LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION BOX:  0.5 14.0 Silty Clay  14.0 16.0 Silty Sand  16.0 25.0 Sand	GROUT MATERIAL: 1 irouted Intervals: From 0 What is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines irrection from wellALL	Neat cemenft. to ossible contai 4 Cess pool 5 Seepage pi 6 Pit privy	o 8 mination: it	ft. to  2 Cement grou  0 ft., Froi  7 Sewa  8 Feed  9 Lives  many feet	t mage lagoon yard ttock pens	ft., 3 Bentoniteft. to	From 4 O 10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig 9 Water W	therft., From orage or storage ide storage ght sewer lines	ft. to  14 Ab 15 Oi X 16 Ot Hydro	eandoned water I well/Gas well her (specify belocarbon on	well ow) .H <sub>2</sub> 0
pepth of Pump Intake	GROUT MATERIAL: 1 Grouted Intervals: From	Neat cemenft. to ossible contai 4 Cess pool 5 Seepage pi 6 Pit privysample submi	o How itted to Dep	ft. to  2 Cement grou  0 ft., From  7 Sewa  8 Feed  9 Lives  many feet  artment? Yes	t mage lagoon yard	ft., 3 Bentoniteft. to	From 4 O 10 Fuel sto 11 Fertilize 12 Insectio 13 Watertig 9 Water W	therft., From orage or storage ide storage ght sewer lines (ell Disinfected? )	ft. to  14 Ab 15 Oi X16 Ot Hydro	oandoned water I well/Gas well ther (specify beloecarbon on No X	well  bw) H20  te samp
ype of pump: 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and ompleted on 6 month 2 day 81.  Ind this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 415-B.  This Water Well Record was completed on 12 month 10 day 81 year, under the busing ame of DANIELS DRILLING COMPANY by (signature)  LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG WITH AN "X" IN SECTION BOX:  0.5 14.0 Silty Clay 14.0 16.0 Silty Sand 16.0 25.0 Sand	GROUT MATERIAL: 1 Grouted Intervals: From	Neat cemen ft. to ossible contai Cess pool Seepage pi Pit privy sample submi	o 8 mination: it How itted to Dep	ft. to  2 Cement grou  0 ft., From  7 Sewa  8 Feed  9 Lives  many feet  artment? Yes  day  day	t mage lagoon yard tock pens	ft., 3 Bentoniteft. to	From  4 O  10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig ? Water WNo p Installed?	ther	ft. to  14 Ab 15 Oi X16 Ot Hydro	ft. to	well bw) H20 te samp
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and ompleted on 6 month 2 day 81 month 15-B month 10 day 81 year under the bus ame of DANIELS DRILLING COMPANY by (signature)  LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG WITH AN "X" IN SECTION BOX:  0.5 14.0 Silty Clay 14.0 16.0 25.0 Sand	GROUT MATERIAL: 1 Grouted Intervals: From 0 What is the nearest source of post 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well ALL Was a chemical/bacteriological stras submitted Yes: Pump Manufacturer's national strains and strains are submitted	Neat cemen ft. to ossible contai Cess pool Seepage pool Pit privy sample submi memonth	it X o8 mination: it How itted to Dep	ft. to  2 Cement grou  0 ft., Froi  7 Sewa  8 Feed  9 Lives  many feet  artment? Yes  day	t m	ft.,  3 Bentoniteft. to	From  4 O  10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig ? Water WNo up Installed?	ther	ft. to  14 Ab 15 Oi X16 Ot Hydro	oandoned water of well/Gas well ther (specify beloncarbon on No X	well  bw)  H20  te sample
ompleted on	GROUT MATERIAL: 1 Grouted Intervals: From	Neat cemen ft. to ossible contait 4 Cess pool 5 Seepage pi 6 Pit privysample submimonth me	it X o8 mination: it How itted to Dep	ft. to  2 Cement grou  0. ft., Froi  7 Sewa  8 Feed  9 Lives many feet artment? Yes day day	t m age lagoon yard ttock pens 0	ft., 3 Bentonite	From  4 O  10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig P Water W No p Installed?	ther	ft. to  14 Ab 15 Oi X 16 Ot Hydro (es	oandoned water of well/Gas well her (specify belon on No X	well  bw) H20 te sampl
this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 415-B  this Water Well Record was completed on 1.2 month 1.0 day 81 year under the buse by (signature)  LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION 0.0 0.5 Base Course  0.5 14.0 Silty Clay  14.0 16.0 25.0 Sand	GROUT MATERIAL: 1 irouted Intervals: From	Neat cemen ft. to ossible contait 4 Cess pool 5 Seepage pi 6 Pit privymonth me	it X o8 mination: it How itted to Dep	ft. to  2 Cement grou  0 ft., Froi  7 Sewa  8 Feed  9 Lives  many feet  artment? Yes  day  Turbine	t m	ft., 3 Bentoniteft. toyear: Pum odel No imps Capacity let	From  4 O  10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig P Water W No p Installed?	ther	ft. to  14 Ab 15 Oi X 16 Ot Hydro (es	oandoned water of well/Gas well her (specify belon on No X	well  H20 te samp
his Water Well Record was completed on 1.2 month 10 day 81 year under the bus ame of DANIELS DRILLING COMPANY by (signature)  LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION BOX:  0.5 14.0 Silty Clay  14.0 16.0 25.0 Sand	GROUT MATERIAL: 1 Grouted Intervals: From . 0. What is the nearest source of pure 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well . ALL Was a chemical/bacteriological states submitted	Neat cemenft. to ossible contai 4 Cess pool 5 Seepage pi 6 Pit privy	at X o 8 mination:  it How itted to Dep	ft. to  2 Cement grou  0 ft., Froi  7 Sewa  8 Feed  9 Lives  many feet  artment? Yes  day  Turbine  ON: This water	age lagoon yard ttock pens 0	ft., 3 Bentonite ft. to ft. to year: Pum odel No	From  4 O  10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig ? Water W	ther	ft. to  14 Ab 15 Oi X16 Ot Hydro /es	ft. to	well H20 te samp ( gal./mi
ame of DANIELS DRILLING COMPANY    LOCATE WELL'S LOCATION   FROM   TO   LITHOLOGIC LOG   FROM   TO   LITHOLOGIC LOG	GROUT MATERIAL: 1 Grouted Intervals: From	Neat cemen	at X o 8 mination:  it How itted to Dep	ft. to  2 Cement grou  0 ft., Froi  7 Sewa  8 Feed  9 Lives  many feet day  artment? Yes  day  Turbine  ON: This water  month	t mage lagoon yard stock pens	ft., 3 Bentonite ft. to ft. to year: Pum odel No umps Capacity let (1) constructed	10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig P Water W No 10 Installed P rated at 4 Centrift 1, (2) recon 1, (3)	ther	ft. to  14 Ab 15 Oi X16 Ot Hydro /es	ft. to	well H20 te samp ( gal./mi
LOCATE WELL'S LOCATION   FROM   TO	GROUT MATERIAL: 1 Grouted Intervals: From	Neat cemen	at X o 8 mination:  it How itted to Dep	ft. to  2 Cement grou  0 ft., Froi  7 Sewa  8 Feed  9 Lives  many feet day  artment? Yes day  Turbine  ON: This water  belief. Kansas	age lagoon yard stock pens 0	ft., 3 Bentonite ft. to year: Pum odel No imps Capacity let (1) constructed Contractor's L	10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig Water W No p Installed? rated at 4 Centrifu d, (2) reconday icense No.	ther ft., From orage or storage ght sewer lines fell Disinfected? Yes	ft. to  14 Ab 15 Oi X 16 Ot Hydro /es	oandoned water of well/Gas well her (specify beloncarbon on No X	well  H20 te sample  ( gal./mi her n and w
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