LOCATION OF WATER WEL	L Fraction	on		S	ection Number	Township	Number	Range Number
ounty: Meade		SW 1/4	SW ¼	SW. 1/4	35	т 33	S	R 30 <b>₹</b> /V
istance and direction from nea s 9 South/ 1-1/	rest town or cit	y? Fro	m Plains	(7 )	dress of well if lo	ocated within	city?	
WATER WELL OWNER:	Carl De							
R#, St. Address, Box #						Board o	f Agriculture, [	Division of Water Resou
ity, State, ZIP Code :						Applicat	ion Number:	
DEPTH OF COMPLETED W	ÆLL44	.Qft. в	ore Hole Diameter.	2.8 i	n. to 44	0. ft., and		. in. to
fell Water to be used as:	5 Publi	ic water s	upply	8 Air con	ditioning	11	Injection well	
1 Domestic 3 Feedlot	6 Oil fi	eld water	supply	9 Dewate	ering	12	Other (Specify	y below)
2 rrigation 4 Industrial	7 Lawr	and gare	den only	10 Observ	ation well			
ell's static water level								
1 000	: Well wat m: Well wat		199 ft. aft ft. aft			nours pumping nours pumping		g
TYPE OF BLANK CASING			5 Wrought iron	8 Cond	crete tile	Casing		Clamped
Steel 3 F	RMP (SR)		6 Asbestos-Ceme	ent 9 Othe	r (specify below)		Welde	ed . XX
	ABS		7 Fiberglass					ed . 🕰
lank casing dia 0	in. to	240.	ft., Dia	in	. to	ft., Dia .		. in. to
asing height above land surface	ce	12.	in., weight	36.8	lbs./1	t. Wall thickne	ess or gauge N	219
YPE OF SCREEN OR PERFO				7 P			Asbestos-ceme	
	Stainless steel		5 Fiberglass		MP (SR)			····
•	Salvanized steel	ı	6 Concrete tile	9 A			None used (op	
creen or Perforation Openings		•		auzed wrapped		8 Saw cut	tone useu (Up	11 None (open hole)
	<i>V</i> \			• • •				i i wone (open noie)
1 Continuous slot	3 Mill slot 4 Key punched			ire wrapped	• •		9 Drilled holes 10 Other (specify) . Bridge type	
2 Louvered shutter			_	orch cut				
creen-Perforation Dia	in. to	<i>.</i>	tt., Dia	in	i. to	ft., Dia		in to
creen-Perforated Intervals:	From	4U	ft. to	44.0	. ft., From		ft. to	
	From		π. to		. π ⊢rom		tt. to	
ravel Pack Intervals:	From	10	ft. to	44.0	. ft., From		ft. to	
	From	10	ft. to		. ft., From ft., From		ft. to	
			ft. to		. ft., From ft., From		ft. to	
GROUT MATERIAL: 1	From Neat cement		ft. to 2 Cement grout	(3)Ben	ft., From ft., From 4 C	Other	ft. to	
GROUT MATERIAL: 1	From Neat cement0 ft. to	1	ft. to 2 Cement grout	(3)Ben	ft., From ft., From 4 C	other ft., Fro	ft. to	
GROUT MATERIAL: 1 routed Intervals: From	From Neat cement0 ft. to	1	ft. to 2 Cement grout	(3)Ben	ft., From	other ft., Fro	ft. to  m 14 Al	ft. to
GROUT MATERIAL: 1 routed Intervals: From /hat is the nearest source of p 1 Septic tank	From  Neat cement  0 ft. to ossible contami 4 Cess pool	1	ft. to  2 Cement grout  0 ft., From .  7 Sewage I	(3) Ben	ft., From  ft. From  tonite 4 C  ft. to  10 Fuel st  11 Fertiliz	Other ft., From	ft. to m	ft. to
GROUT MATERIAL: 1 routed Intervals: From /hat is the nearest source of p 1 Septic tank 2 Sewer lines	From  Neat cement  0. ft. to possible contami 4 Cess pool 5 Seepage pit	1	ft. to  2 Cement grout  0 ft., From .	(3) Ben lagoon	ft., From  ft., From  tonite 4 C  ft. to  10 Fuel st  11 Fertiliz  12 Insection	Other ft., From orage er storage cide storage	ft. to m	ft. to
GROUT MATERIAL: 1 routed Intervals: From /hat is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines	From  Neat cement  0. ft. to possible contami  4 Cess pool  5 Seepage pit  6 Pit privy	1 ination:	ft. to  2 Cement grout  0 ft., From  7 Sewage I  8 Feed yard  9 Livestock	lagoon od c pens	ft., From  tonite 4 C  ft. to	Other ft., From orage er storage cide storage ght sewer line	ft. to  14 Al  15 O  16 O  28	ft. to
GROUT MATERIAL: 1 routed Intervals: From /hat is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines irection from well	From  Neat cement  O ft. to cossible contami 4 Cess pool 5 Seepage pit 6 Pit privy	1 ination:	ft. to  2 Cement grout  0 ft., From  7 Sewage I  8 Feed yard  9 Livestock	(3)Ben lagoon d c pens	ft., From tonite 4 C ft. to	orage er storage cide storage ght sewer line	ft. to  14 At 15 Ot 16 Ot 9s U	oandoned water well I well/Gas well ther (specify below) nknown
GROUT MATERIAL: 1 frouted Intervals: From  /hat is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines irection from well  //as a chemical/bacteriological	From  Neat cement  O ft. to cossible contami 4 Cess pool 5 Seepage pit 6 Pit privy  sample submittee	1 ination: How ed to Dep	ft. to  2 Cement grout  0 ft., From  7 Sewage    8 Feed yard  9 Livestock many feet artment? Yes	lagoon d c pens	ft., From tonite 4 C ft. to	Other	ft. to  14 Al  15 O  16 O  9s U  d? Yes XX	oandoned water well I well/Gas well ther (specify below) nknown No
GROUT MATERIAL: 1 routed Intervals: From/ hat is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines irection from well/ as a chemical/bacteriological s as submitted	From  Neat cement Onto to to cossible contamine 4 Cess pool 5 Seepage pit 6 Pit privy Sample submitte	1 ination: How ed to Dep	ft. to  2 Cement grout  0 ft., From  7 Sewage I  8 Feed yarr  9 Livestock many feet artment? Yes day	lagoon of the pens	ft., From tonite 4 C ft. to	orage er storage cide storage ght sewer line Vell Disinfecte XX? Yes. XX:	ft. to  14 Al  15 O  16 O  18 U  19 Yes XX	oandoned water well I well/Gas well ther (specify below) nknown No if yes, date sam
GROUT MATERIAL: 1 routed Intervals: From /hat is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines irection from well /as a chemical/bacteriological sas submitted Yes: Pump Manufacturer's na	From  Neat cement  O ft to cossible contami 4 Cess pool 5 Seepage pit 6 Pit privy		ft. to  2 Cement grout  0 ft., From  7 Sewage I  8 Feed yard  9 Livestock many feet artment? Yes day  6.owler	lagoon of the pens	ft., From tonite 4 C ft. to 10 Fuel st 11 Fertiliz 12 Insectic 13 Watert? Water V	orage er storage cide storage ght sewer line XX Yes. XX HP1	ft. to  14 Al 15 O 16 O 98 . U d? Yes XX .	oandoned water well I well/Gas well ther (specify below) nknown No If yes, date sam
GROUT MATERIAL: 1 routed Intervals: From /hat is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines irection from well /as a chemical/bacteriological sas submitted Yes: Pump Manufacturer's na epth of Pump Intake33	From  Neat cement  Office to cossible contamided Cess pool Seepage pit Pit privy  sample submitted month  me Layn  O		ft. to  2 Cement grout  0 ft., From  7 Sewage    8 Feed yard  9 Livestock many feet	lagoon d opens year: Model No. Pumps Ca	ft., From tonite 4 C ft. to 10 Fuel st 11 Fertiliz 12 Insectii 13 Watert? Water V	orage er storage cide storage ght sewer line Vell Disinfecte XX  Yes XX:  HP .1 1,000	ft. to  14 Al 15 Oi 16 Or 9s U d? Yes .XX	ft. to
GROUT MATERIAL: 1 routed Intervals: From that is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well as a chemical/bacteriological sas submitted Yes: Pump Manufacturer's na epth of Pump Intake	From  Neat cement  O ft. to cossible contamid Cess pool Seepage pit Pit privy	1 ination:  How ed to Dep	ft. to  2 Cement grout  0 ft., From  7 Sewage    8 Feed yard  9 Livestock many feet day  artment? Yes day  bowler ft.  Turbine	lagoon d pens	ft., From	orage er storage cide storage ght sewer line Vell Disinfecte XX  Yes XX  HP .1 1,000	ft. to  14 Al 15 O 16 O 18 U d? Yes XX	tt. to
GROUT MATERIAL: 1 routed Intervals: From	From  Neat cement Office to possible contamidate Cess pool Seepage pit Pit privy Sample submitte Month Me Layn Office Cere	How ed to Dep	ft. to  2 Cement grout  0 ft., From  7 Sewage    8 Feed yard  9 Livestock many feet day  artment? Yes day  cowler ft.  Turbine  ON: This water we	lagoon d pensyear:Model No. Pumps Ca 3 Jet	ft., From tonite 4 C ft. to 10 Fuel st 11 Fertiliz 12 Insection 13 Water t 15 Water t 16 Pump Installed 12KH 17 pacity rated at 4 Centricuted, (2) record	orage er storage cide storage ght sewer line Vell Disinfecte XX Yes XX HP 1 1,000 ugal estructed, or (5	ft. to  14 Al 15 Oi 16 Or esU d? Yes .XX  5 Reciprocating 3) plugged und	ft. to
GROUT MATERIAL: 1 routed Intervals: From that is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well as a chemical/bacteriological as submitted Yes: Pump Manufacturer's na epth of Pump Intake33! rpe of pump: 1 CONTRACTOR'S OR LAND	From  Neat cement 0 ft to cossible contami 4 Cess pool 5 Seepage pit 6 Pit privy	How ed to Dep	ft. to  2 Cement grout  0 ft., From  7 Sewage    8 Feed yard  9 Livestock many feet artment? Yes day  0wler ft.  Turbine  ON: This water we month  10t	lagoon d pens year: Model No. Pumps Ca 3 Jet ell was (1) cons	ft., From tonite 4 C ft. to 10 Fuel st 11 Fertiliz 12 Insection 13 Watert 13 Water V 10 Fump Installed 12KH 11 pacity rated at 1 12 Centricuted (2) record	orage er storage cide storage ght sewer line XX Yes XX HP 1 1,000 ugal structed, or (1)	ft. to  14 Al 15 Oi 16 Or 0s U d? Yes .XX 20	ondoned water well I well/Gas well ther (specify below) nknown No If yes, date sam No Volts gal./r ger my jurisdiction and
GROUT MATERIAL: 1 routed Intervals: From	From  Neat cement  O ft to cossible contami 4 Cess pool 5 Seepage pit 6 Pit privy  sample submitte  month me Layn O Submersible OWNER'S CEF	How ed to Dep	ft. to  2 Cement grout  0 ft., From  7 Sewage I  8 Feed yard  9 Livestock many feet artment? Yes day  60wler ft.  Turbine  ON: This water we month 10t belief. Kansas Water	lagoon d pens year: Model No. Pumps Ca 3 Jet ell was (1) cons ch.	ft., From tonite 4 C ft. to 10 Fuel st 11 Fertiliz 12 Insection 13 Watert 13 Water V 10 Fump Installed 12KH 11 pacity rated at 1 Centrilitructed, (2) recording to stall to stall the stall to stall the stall	orage er storage cide storage ght sewer line XX Yes XX HP 1 1,000 ugal structed, or (1)	ft. to  14 Al 15 Oi 16 Or 0s . U d? Yes .XX .	orandoned water well I well/Gas well ther (specify below) nknown No If yes, date sam No Volts gal./r ger my jurisdiction and
GROUT MATERIAL: routed Intervals: From hat is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well as a chemical/bacteriological: as submitted Yes: Pump Manufacturer's na both of Pump Intake 33! repe of pump: 1 CONTRACTOR'S OR LAND impleted on	From  Neat cement 0 ft. to cossible contami 4 Cess pool 5 Seepage pit 6 Pit privy sample submitte month me Layn 0 Submersible OWNER'S CEF ber st of my knowle	How ed to Dep	ft. to  2 Cement grout  0 ft., From  7 Sewage    8 Feed yard  9 Livestock many feet artment? Yes day  ft.  Turbine  ON: This water we month 10 to belief. Kansas Water  2 Company ft.	lagoon d pens  year: Model No. Pumps Ca 3 Jet ell was(1) cons cr Well Contract month.	ft., From tonite 4 C ft. to 10 Fuel st 11 Fertiliz 12 Insection 13 Watert 13 Water V 10 Fump Installed 12KH 11 pacity rated at 1 Centrilitructed, (2) recording to stall to stall the stall to stall the stall	orage er storage cide storage ght sewer line XX Yes XX HP 1 1,000 ugal structed, or (1)	ft. to  14 Al 15 Oi 16 Or 0s . U d? Yes .XX .	ondoned water well I well/Gas well ther (specify below) nknown No If yes, date sam No Volts gal./r ger my jurisdiction and
GROUT MATERIAL:  routed Intervals: From  hat is the nearest source of p  1 Septic tank  2 Sewer lines  3 Lateral lines  rection from well  as a chemical/bacteriological: as submitted  Yes: Pump Manufacturer's na  epth of Pump Intake 33!  rpe of pump: 1  CONTRACTOR'S OR LAND  impleted on	From  Neat cement 0 ft. to cossible contami 4 Cess pool 5 Seepage pit 6 Pit privy sample submitte month me Layn 0 Submersible OWNER'S CEF ber st of my knowle	How ed to Dep	ft. to  2 Cement grout  0 ft., From  7 Sewage    8 Feed yard  9 Livestock many feet artment? Yes day  ft.  Turbine  ON: This water we month 10 to belief. Kansas Water  2 Company ft.	lagoon d pens  year: Model No. Pumps Ca 3 Jet ell was(1) cons cr Well Contract month.	ft., From  tonite 4 C  ft. to  10 Fuel st  11 Fertiliz  12 Insecti  13 Watert  No  Pump Installed  12KH  pacity rated at  4 Centril  tructed, (2) recor  day  tor's License No.	orage er storage cide storage ght sewer line Vell Disinfecte XX  ? Yes XX  HP 1,000  ugal structed, or (: 1981	ft. to  14 Al 15 Oi 16 Or 0s . U d? Yes .XX .	orandoned water well I well/Gas well ther (specify below) nknown No If yes, date sam No Volts gal./r ger my jurisdiction and
GROUT MATERIAL:  routed Intervals: From.  hat is the nearest source of p  1 Septic tank  2 Sewer lines  3 Lateral lines  rection from well.  as a chemical/bacteriological sas submitted.  Yes: Pump Manufacturer's na peth of Pump Intake	From  Neat cement Off. to cossible contami 4 Cess pool 5 Seepage pit 6 Pit privy	How ed to Dep	ft. to  2 Cement grout  0 ft., From  7 Sewage    8 Feed yard  9 Livestock many feet day  artment? Yes  cowler  ft.  Turbine  ON: This water we month 10 to belief. Kansas Water  Inc.	lagoon d pens  year: Model No. Pumps Ca 3 Jet ell was(1) cons cr Well Contract month.	ft., From  tonite 4 C  ft. to  10 Fuel st  11 Fertiliz  12 Insecti  13 Watert  No  Pump Installed  12KH  pacity rated at  4 Centril  tructed, (2) recor  day  tor's License No.	orage er storage cide storage ght sewer line Vell Disinfecte XX  ? Yes XX  HP 1,000  ugal structed, or (: 1981	ft. to  14 Al 15 Or 16 Or 18 July 19 Yes XX	orandoned water well I well/Gas well ther (specify below) nknown No If yes, date sam No Volts gal./r ger my jurisdiction and
GROUT MATERIAL:  routed Intervals: From	From  Neat cement  O ft. to cossible contamid 4 Cess pool 5 Seepage pit 6 Pit privy	How ed to Dep	ft. to  2 Cement grout  0 ft., From  7 Sewage    8 Feed yard  9 Livestock many feet day  artment? Yes  cowler  ft.  Turbine  ON: This water we month 10 to belief. Kansas Water  Inc.	lagoon d pens  year: Model No. Pumps Ca 3 Jet ell was (1) cons ch er Well Contrac month. by (signature	ft., From tonite 4 C ft. to	orage er storage cide storage ght sewer line Vell Disinfecte XX  ? Yes XX  HP 1,000  ugal 5 structed, or (1) 1981	ft. to  14 Al 15 Or 16 Or 18 July 19 Yes XX	ft. to
GROUT MATERIAL:  routed Intervals: From  hat is the nearest source of p  1 Septic tank  2 Sewer lines  3 Lateral lines  rection from well  as a chemical/bacteriological sas submitted  Yes: Pump Manufacturer's nate of Pump Intake	From  Neat cement  Office to cossible contamided to cossible cost of my knowled to complete to	How ed to Dep	ft. to  2 Cement grout  0 ft., From  7 Sewage    8 Feed yard  9 Livestock many feet day  cowler ft.  Turbine  ON: This water we month 10t belief. Kansas Water  imber.  Inc.  LITHOL  Clay	lagoon d pens  year: Model No. Pumps Ca 3 Jet ell was (1) cons ch er Well Contrac month. by (signature	ft., From tonite 4 C ft. to 10 Fuel st 11 Fertiliz 12 Insection 13 Water to No Pump Installed 12KH pacity rated at 4 Centril tructed, (2) record tor's License No. L2th EROM 325	orage er storage cide storage ght sewer line Vell Disinfecte XX  Yes XX  1,000  ugal estructed, or (1981  100  100  100  100  100  100  100	ft. to  14 Al 15 Oi 16 Or 18 Ui d? Yes XX.	ft. to
GROUT MATERIAL:  fouted Intervals: From  hat is the nearest source of p  1 Septic tank  2 Sewer lines  3 Lateral lines  rection from well  as a chemical/bacteriological is as submitted  Yes: Pump Manufacturer's na both of Pump Intake 33  pe of pump: 1  CONTRACTOR'S OR LAND  mpleted on Novem  d this record is true to the be  is Water Well Record was co  me of Layne-West  LOCATE WELL'S LOCATION  WITH AN "X" IN SECTION	From  Neat cement  O ft. to cossible contamid 4 Cess pool 5 Seepage pit 6 Pit privy  sample submitte  month  me Layn 0  Submersible  OWNER'S CEF ber  set of my knowled mpleted on ern Comp N FROM 0 15	How ed to Dep	ft. to  2 Cement grout  0 ft., From  7 Sewage    8 Feed yard  9 Livestock many feet artment? Yes  Cowler  Turbine  ON: This water we month 10t belief. Kansas Water  Inc.  LITHOL  Clay  Caliche	lagoon d pens  year: Model No. Pumps Ca 3 Jet ell was (1) cons ch er Well Contrac month. by (signature	ft., From tonite 4 0 ft. to 10 Fuel st 11 Fertiliz 12 Insection 13 Water to No Pump Installed 12KH 14 Centril tructed, (2) record tor's License No 2th e) FROM 325	orage er storage cide storage ght sewer line Vell Disinfecte XX  Yes. XX  HP 1  1,000  ugal structed, or (1)  1981  TO  356  378	ft. to  14 Al 15 Or 16 Or 18 Ur 19 Yes XX  20  Reciprocating 3) plugged und  Loose Sand,	ft. to
GROUT MATERIAL:  puted Intervals: From  nat is the nearest source of puter in the section from well.  as a chemical/bacteriological is submitted.  Yes: Pump Manufacturer's napth of Pump Intake	From  Neat cement  O ft to cossible contamid 4 Cess pool 5 Seepage pit 6 Pit privy  sample submitte  month  me Layn 0  Submersible  OWNER'S CEF ber  est of my knowle mpleted on  FROM  O  15  28	How ed to Dep e. & Barrier Carl No. Verany, To 15 28 72	ft. to  2 Cement grout  0 ft., From  7 Sewage    8 Feed yarr  9 Livestock many feet artment? Yes  Cowler  Turbine  ON: This water we month 10t belief. Kansas Water mber  Inc.  LITHOL  Clay  Caliche  Clay	lagoon d year:	ft., From tonite 4 C ft. to 10 Fuel st 11 Fertiliz 12 Insection 13 Watert 13 Water V 10 Fump Installed 12KH 10 Fump Installed 13KH 10 Fum	orage er storage cide storage ght sewer line Vell Disinfecte XX  Yes XX  HP 1  1,000  ugal estructed, or (3) 1981  TO 356 378 379	ft. to  14 Al 15 O 16 O 18 U d? Yes XX  20  Reciprocating 3) plugged und  Loose Sand, Rock	orandoned water well I well/Gas well ther (specify below) nknown No If yes, date sam No Volts G 6 Other der my jurisdiction and y year under the busin THOLOGIC LOG sand grave1
GROUT MATERIAL:  outed Intervals: From  hat is the nearest source of p  1 Septic tank  2 Sewer lines  3 Lateral lines  rection from well  as a chemical/bacteriological as submitted  Yes: Pump Manufacturer's na high of Pump Intake	From  Neat cement 0 ft. to cossible contamid 4 Cess pool 5 Seepage pit 6 Pit privy  sample submitte month me Layn 0 Submersible OWNER'S CEF ber st of my knowle mpleted on ern Comp N FROM 0 15 28 72	How ed to Deprice & .B. RTIFICATI Move any, To 15 28 72 125	ft. to  2 Cement grout  0 ft. From  7 Sewage    8 Feed yard  9 Livestock many feet artment? Yes day  Cowler ft.  Turbine  ON: This water we month lot belief. Kansas Water mber  Inc. LITHOL Clay Caliche Clay Sand, gray	lagoon d pens  Model No. Pumps Ca 3 Jet ell was (1) cons consth. by (signatur LOGIC LOG	ft., From tonite 4 C ft. to 10 Fuel st 11 Fertiliz 12 Insection 13 Watert 13 Water V 10 Fump Installed 12KH 11 A Centrift 12 Insection 13 Water V 10 Fump Installed 12KH 10 Fump Installed 12KH 11 Functed (2) record 12 Centrift 13 Water V 10 Fump Installed 12KH 10 Fump Installed 12KH 11 Functed (2) record 12 Functed (3) Fump Installed 13 Fump Installed 14 Centrift 15 Fump Installed 16 Fump Installed 17 Fump Installed 18 Fump Installed 19 Fump Installed 19 Fump Installed 10 Fump	orage er storage cide storage ght sewer line Vell Disinfecte XX  Yes XX  HP 1  1,000  ugal structed, or (1)  1981  TO  356  378  379  386	ft. to  14 Al 15 O 16 O 18 U 19 Yes XX  20  Reciprocating 3) plugged und  Loose Sand, Rock Rock,	tt. to
GROUT MATERIAL:  outed Intervals: From  nat is the nearest source of p  1 Septic tank  2 Sewer lines  3 Lateral lines rection from well	From  Neat cement  O ft. to cossible contamid 4 Cess pool 5 Seepage pit 6 Pit privy  sample submitte  month  me Layn 0  Submersible  OWNER'S CEF ber  est of my knowle impleted on ern Comp N FROM 0 15 28 72 125	How ed to Dep e. & B. B. C. C. B. B. C. C. B. C. B. C. B. C. C. B. C. B. C. C. B. C.	ft. to  2 Cement grout  0 ft., From  7 Sewage    8 Feed yard  9 Livestock many feet artment? Yes day  6 wler ft.  Turbine  ON: This water we month 10t belief. Kansas Water belief. Kansas Water Inc. LITHOL Clay Caliche Clay Sand, gray Clay, sand,	agoon d year:	ft., From tonite 4 C ft. to 10 Fuel st 11 Fertiliz 12 Insectic 13 Watert? Water V	orage er storage cide storage ght sewer line Vell Disinfecte XX  ? Yes XX  ? Yes XX  HP 1,000  ugal structed, or (: 1981  TO 356 378 379 386 421	ft. to  14 Al 15 O 16 O 18 J 17 Yes XX  20  5 Reciprocating 3) plugged und 1  Loose Sand, Rock Rock, Sand,	tt. to
GROUT MATERIAL:  fouted Intervals: From	From  Neat cement  O ft to cossible contamid 4 Cess pool 5 Seepage pit 6 Pit privy  sample submitte  month  Layn 0  Submersible  OWNER'S CEF ber  st of my knowle moleted on ern Comp N FROM 0 15 28 72 125 142	How ed to Dep e. & .B. RTIFICATI edge and Nove any, TO 15 28 72 125 142 172	ft. to  2 Cement grout  0 ft., From  7 Sewage    8 Feed yard  9 Livestock many feet artment? Yes  day  towler  ft.  Turbine  ON: This water we month  10 the belief. Kansas Water mber  Inc.  LITHOL  Clay  Caliche  Clay  Sand, grav  Clay, sand, Sand, grave	lagoon d year:	ft., From  tonite 4 C  ft. to 10 Fuel st  11 Fertiliz  12 Insectic  13 Watert  No.  Pump Installed  12KH  pacity rated at  4 Centril  tructed, (2) recor  day  tor's License No.  12th  e) FROM  325  378  379  386  421	orage er storage ght sewer line Vell Disinfecte XX  P Yes XX  HP 1  1,000  ugal structed, or (1)  1981  TO  356  378  379  386  421  440	ft. to  14 Al 15 O 16 O 18 J 17 Yes XX  20  Reciprocating 3) plugged und 1  Loose Sand, Rock Rock, Sand, Cement	tt. to
GROUT MATERIAL:  fouted Intervals: From	From  Neat cement Off. to cossible contamid 4 Cess pool 5 Seepage pit 6 Pit privy  sample submitte  month  Layn O Submersible OWNER'S CEF ber est of my knowle mpleted on ern Comp N FROM O 15 28 72 125 142 172	How ed to Dep e. & B. B. C. C. B. C. B. C. C. B. C. C. B. C. C. C. C. B. C.	ft. to  2 Cement grout  0 ft., From  7 Sewage    8 Feed yard  9 Livestock  many feet  artment? Yes  day  towler  Turbine  ON: This water we  month 10t  belief. Kansas Water  mber.  Inc.  LITHOL  Clay  Caliche  Clay  Sand, grav  Cemented s	lagoon d year: Model No. Pumps Ca 3 Jet ell was (1) cons ch er Well Contract month. by (signatur LOGIC LOG	ft., From tonite 4 C ft. to 10 Fuel st 11 Fertiliz 12 Insectic 13 Watert? Water V	orage er storage cide storage ght sewer line Vell Disinfecte XX  ? Yes XX  ? Yes XX  HP 1,000  ugal structed, or (: 1981  TO 356 378 379 386 421	ft. to  14 Al 15 O 16 O 18 J 17 Yes XX  20  Reciprocating 3) plugged und 1  Loose Sand, Rock Rock, Sand, Cement	tt. to
GROUT MATERIAL:  routed Intervals: From	From  Neat cement Offit to cossible contamid 4 Cess pool 5 Seepage pit 6 Pit privy  sample submitte  month  me Layn O Submersible OWNER'S CEF ber set of my knowle mpleted on ern Comp N FROM O 15 28 72 125 142 172 180	How ed to Dep e. & B. RTIFICATI edge and Nove any, To 15 28 72 125 142 172 180 258	ft. to  2 Cement grout  0 ft., From  7 Sewage    8 Feed yard  9 Livestock many feet artment? Yes day  0w1er ft.  Turbine  ON: This water we month 10t belief. Kansas Water mber Inc. LITHOL Clay Caliche Clay Sand, grav Clay, sand, Sand, grave Cemented s Loose sand	lagoon d pens  year: Model No. Pumps Ca 3 Jet ell was (1) cons ch by (signatur LOGIC LOG	ft., From tonite 4 0 ft. to 10 Fuel st 11 Fertiliz 12 Insection 13 Water to No Pump Installed 12KH pacity rated at 4 Centril tructed, (2) record day tor's License No. L2th e) FROM 325 356 378 379 386 421 440	orage er storage ght sewer line Vell Disinfecte XX  P Yes XX  HP 1  1,000  ugal structed, or (1)  1981  TO  356  378  379  386  421  440	ft. to  14 Al 15 O 16 O 18 J 17 Yes XX  20  Reciprocating 3) plugged und 1  Loose Sand, Rock Rock, Sand, Cement	tt. to
GROUT MATERIAL:  routed Intervals: From.  /hat is the nearest source of p  1 Septic tank 2 Sewer lines 3 Lateral lines  irection from well.  /as a chemical/bacteriological is as submitted.  Yes: Pump Manufacturer's na epth of Pump Intake 33!  //pe of pump:  CONTRACTOR'S OR LAND  ompleted on Novemi and this record is true to the beans Water Well Record was come of Layne-West  LOCATE WELL'S LOCATION  WITH AN "X" IN SECTION  BOX:	From  Neat cement  O ft to cossible contamid 4 Cess pool 5 Seepage pit 6 Pit privy  sample submitte  month  me Layn 0  Submersible  OWNER'S CEF ber  set of my knowle impleted on ern Comp N FROM 0 15 28 72 125 142 172 180 258	How ed to Dep e. & B. TIFICATI Polymer and Nove any, TO 15 28 72 125 142 172 180 258 275	ft. to  2 Cement grout  0 ft. From  7 Sewage    8 Feed yard  9 Livestock many feet artment? Yes  Cowler  Turbine  ON: This water we month 10t belief. Kansas Water mber  Inc.  LITHOL  Clay  Caliche  Clay  Sand, grave  Cemented s  Loose sand  Sand w/ li	lagoon d pens  Model No. Pumps Ca 3 Jet ell was (1) cons ch by (signatur LOGIC LOG  7e1 grave1 21 3 and 1 2ttle grave1	ft., From tonite 4 0 ft. to 10 Fuel st 11 Fertiliz 12 Insection 13 Water to No Pump Installed 12KH pacity rated at 4 Centril tructed, (2) record day tor's License No. L2th e) FROM 325 356 378 379 386 421 440	orage er storage ght sewer line Vell Disinfecte XX  P Yes XX  HP 1  1,000  ugal structed, or (1)  1981  TO  356  378  379  386  421  440	ft. to  14 Al 15 O 16 O 18 J 17 Yes XX  20  Reciprocating 3) plugged und 1  Loose Sand, Rock Rock, Sand, Cement	tt. to
GROUT MATERIAL:  routed Intervals: From	From  Neat cement Offit to cossible contamid 4 Cess pool 5 Seepage pit 6 Pit privy  sample submitte  month  me Layn O Submersible OWNER'S CEF ber set of my knowle mpleted on ern Comp N FROM O 15 28 72 125 142 172 180	How ed to Dep e & B TE	ft. to  2 Cement grout  0 ft. From  7 Sewage   8 Feed yarr 9 Livestock many feet artment? Yes  Cowler  Turbine  ON: This water we month 10t belief. Kansas Water mber  Inc.  LITHOL  Clay  Caliche  Clay  Sand, grave  Cemented s  Loose sand  Sand w/ li  Sand, grave  Sand, grave  Cemented s  Loose sand  Sand w/ li  Sand, grave	lagoon d pens  Model No. Pumps Ca 3 Jet ell was (1) cons ch by (signatur LOGIC LOG  7e1 grave1 21 3 and 1 2ttle grave1	ft., From tonite 4 0 ft. to 10 Fuel st 11 Fertiliz 12 Insection 13 Water to No Pump Installed 12KH pacity rated at 4 Centril tructed, (2) record day tor's License No. L2th e) FROM 325 356 378 379 386 421 440	orage er storage ght sewer line Vell Disinfecte XX  P Yes XX  HP 1  1,000  ugal structed, or (1)  1981  TO  356  378  379  386  421  440	ft. to  14 Al 15 O 16 O 18 J 17 Yes XX  20  Reciprocating 3) plugged und 1  Loose Sand, Rock Rock, Sand, Cement	tt. to
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