·	7 S		WATER WELL RECORD I	Form WWC-5	(SA 82a-1	212	グッセフ	
LOCATIO	N OF WATER WELL			Section I	7	Township Nu		Range Number
	ELLIS		= 14 NE 14 SE	1/4 3		т 14	S	R 18 EW
			treet address of well if located					
			from CROSS		CTUI	RING P	LANT	
WATER	WELL OWNER: C	ROSS MA	NUFACTURIN	G, INC				
R#, St. Ad			40 \$ CANTERI					Division of Water Resources
City, State,	ZIP Code : BC	9 <u> 367</u>	HAYS, KAN	SAS 676	10	Application	Number:	
LOCATE	WELL'S LOCATION	WITH 4 DEPTH	OF COMPLETED WELL 5	1600 th.	ELEVAT	ion:	0/	
' AN "X" II	N SECTION BOX:	Depth(s) (	Groundwater Encountered 1.	N/D	ft. 2.		ft. 3	
r f	I I		TATIC WATER LEVEL . 38					
	1		Pump test data: Well water					
	- NW NE-	Fst Vield	gpm: Well water					
			Diameter 5 O in. to .					
š w		- Baseun		5 Public water sup		Air conditioning		Injection well
	i   \	/ I		6 Oil field water su		-		Other (Specify below)
enze e	- SW SE	2 Irric		7 Lawn and garde	400	_		
		1 1	emical/bacteriological sample s	_	- 1		- APPL	
L		wereal	emical/bacteriological sample s	иртнией то рераги				Married Co.
Trans a		mitted	P African LA Communication	0.0		r Well Disinfected		(No)
J	F BLANK CASING US		5 Wrought iron	8 Concrete til				I Clamped
1 Stee		MP (SR)	6 Asbestos-Cement	` •				ed
(2) PVC								ded)
Blank casing	g diameter ⊱r.♀.	in. to . ۲	3.83 ft., Dia	in. to		ft., Dia		in. to ft.
			in., weight	-orași.	lbs./ft.	Wall thickness of	or gauge No	D
	SCREEN OR PERFO	RATION MATERI		7)PVC			estos-ceme	
1 Stee	el 3 St	tainless steel	5 Fiberglass	8 RMP (S	R)	11 Oth	er (specify)	
2 Bras	ss 4 G	alvanized steel	6 Concrete tile	9 ABS		12 Non	e used (op	en hole)
SCREEN O	R PERFORATION O	PENINGS ARE:	5 Gauze	d wrapped		8 Saw cut		11 None (open hole)
1 Con	itinuous slot	③Mill slot	6 Wire v	vrapped		9 Drilled holes		
2 Lou	vered shutter	4 Key punched						
SCREEN-PI	ERFORATED INTER	VALS: From.		43.33	ft From		ft. to	o
e.		From.	ft. to		.ft., From		ft. t	
GI	RAVEL PACK INTER	From.			.ft., From		ft. t	
GI	RAVEL PACK INTÉR	From.		46.00	.ft., From .ft., From ft., From		ft. to ft. to ft. to	oft.
·	MATERIAL: 1	VALS: From. From From Neat cement	ft. to	3 Bentonite	.ft., From .ft., From ft., From	Other Ehvir	ft. to ft. to ft. to	oft. o ft.
·	MATERIAL: 1	VALS: From. From From Neat cement		3 Bentonite	.ft., From .ft., From ft., From	Other Ehvir	ft. to ft. to ft. to	oft. o ft.
GROUT	MATERIAL: 1	From.  VALS: From.  From  Neat cement ft. to .36	ft. to	3 Bentonite	ft., From ft., From ft., From 400	Other Envir	tt.	oft. o ft.
GROUT Grout Interv	MATERIAL: 1 vals: From 2.5 nearest source of po	From.  VALS: From.  From  Neat cement ft. to .36	ft. to	3 Bentonite	.ft., From .ft., From ft., From	Other Envir	ft. to ft. to ft. to ft. to	5
GROUT Grout Interv What is the 1 Sep	MATERIAL: 1 vals: From. 2.5 nearest source of po	From.  VALS: From.  From  Neat cement ft. to .3.00000000000000000000000000000000000	ft. to  3.0, 3.4 ft. to  ft. to  ft. to  2 Cement grout  3.3.4 ft., From	3 Bentonite	.ft., From .ft., From ft., From 400 	Other Envir	ft. to  ft. to	oft. o ft
GROUT Grout Interv What is the 1 Sep 2 Sew	MATERIAL: 1 vals: From. 2.5 nearest source of po	VALS: From. From Neat cementft. to .30 possible contaminal Lateral lines Coss pool	ft. to  ft. to  ft. to  2 Cement grout  3.4 ft., From  7 Pit privy	3 Bentoniteft. to	.ft., From .ft., From ft., From 400 10 Livesto 11 Fuel st	Other . Ehv ft., From ock pens orage	ft. to  ft. to	oft. o ft. c ft. c ft. toft. bandoned water well il well/Gas well
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat	MATERIAL: 1 vals: From. 2 5 nearest source of potic tank ver lines 5 tertight sewer lines 6	VALS: From. From Neat cementft. to .30 possible contaminal Lateral lines Cess pool Seepage pit	ft. to  ft. to  ft. to  2 Cement grout  3 4 ft., From  7 Pit privy  8 Sewage lago	3 Bentonite ft. to	.ft., From .ft., From ft., From 400 10 Livesto 11 Fuel st	Other . En V.I.M	ft. to ft	oft. o ft. c ft. toft. bandoned water well il well/Gas well
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat	MATERIAL: 1 vals: From. 2 5 nearest source of potic tank ver lines 5 tertight sewer lines 6	From.  VALS: From.  From  Neat cement ft. to .3.0  possible contaminal  Lateral lines 5 Cess pool 6 Seepage pit	ft. to  ft. to  ft. to  2 Cement grout  3 4 ft., From  7 Pit privy  8 Sewage lago	3 Bentonite ft. to	ft., From ft., From ft., From ft. From	Other Environment, From ock pens corage er storage cide storage y feet? 46	ft. to ft	ft.
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fre	MATERIAL: 1 vals: From. 2.5 nearest source of pointic tank 4 ver lines 5 tertight sewer lines 6 om well? V	From.  VALS: From. From  Neat cement ft. to .3.0  ssible contamina Lateral lines Cess pool Seepage pit  LITHOL	ft. to  ft. to  ft. to  ft. to  2 Cement grout  3 4 ft., From  tion:  7 Pit privy  8 Sewage lago  9 Feedyard	3 Bentonite ft. to	.ft., From .ft., From ft., From 10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti	Other Environment, From ock pens corage er storage cide storage y feet? 46	14 A 15 O	ft.  ft.  ft.  ft.  ft.  ft.  ft.  ft. to
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	MATERIAL: 1 vals: From. 2.5 nearest source of policitic tank ver lines 5 tertight sewer lines 6 om well?	From.  VALS: From. From  Neat cement ft. to .3.0  ssible contamina Lateral lines Cess pool Seepage pit  LITHOL	ft. to  3.0.34 ft. to  1.3.0.34 ft. to  2 Cement grout  3.4 ft., From  tion:  7 Pit privy  8 Sewage lago  9 Feedyard  COGIC LOG	3 Bentonite ft. to	.ft., From .ft., From ft., From 10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti	Other Environment, From ock pens corage er storage cide storage y feet? 46	14 A 15 O	ft.
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	MATERIAL: 1 vals: From. 2.5 nearest source of policitic tank ver lines 5 tertight sewer lines 6 om well? V	From.  VALS: From.  From.  Neat cement ft. to .3.0  possible contaminal Lateral lines 5 Cess pool 6 Seepage pit  /  LITHOL  ff for hours ft yft	ft. to  3.0.34 ft. to  ft. to  ft. to  2 Cement grout  3.34 ft., From  tion:  7 Pit privy  8 Sewage lago  9 Feedyard  COGIC LOG  1, 14 brown, [sw	3 Bentoniteft. to	.ft., From .ft., From ft., From 10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti	Other Environment, From ock pens corage er storage cide storage y feet? 46	14 A 15 O	ft.
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	MATERIAL: 1 vals: From 2.5 nearest source of polic tank ver lines 5 tertight sewer lines 6 om well? V	From.  VALS: From.  From  Neat cement ft. to .3.0  sosible contaminal Lateral lines Cess pool Seepage pit  LITHOL  Ff for hours  VERAL ZOF	ft. to  3.0.34 ft. to  ft. to  ft. to  2 Cement grout  3.34 ft., From  tion:  7 Pit privy  8 Sewage lago  9 Feedyard  COGIC LOG  1, 14 brown, [sw	3 Bentoniteft. to	.ft., From .ft., From ft., From 10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti	Other Environment, From ock pens corage er storage cide storage y feet? 46	14 A 15 O	ft.  ft.  ft.  ft.  ft.  ft.  ft.  ft. to
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	MATERIAL: 1 vals: From. 2.5 nearest source of policitic tank ver lines tertight sewer lines 6 om well?  TO  15 V. st.  plastic cemes	From.  VALS: From.  From  Neat cement ft. to .30  possible contaminal Lateral lines 5 Cess pool 6 Seepage pit  LITHOL  Ff fo horo  LITHOL  Ff fo horo  which to H.	ft. to  30.34 ft. to  10.34 ft. ft. to  2 Cement grout  3.34 ft., From  tion:  7 Pit privy  8 Sewage lago  9 Feedyard  COGIC LOG  1, 14 brown, law  CLAY-CL  10.34 carepa	3 Bentoniteft. to	.ft., From .ft., From ft., From 10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti	Other Environment, From ock pens corage er storage cide storage y feet? 46	14 A 15 O	ft.  ft.  ft.  ft.  ft.  ft.  ft.  ft. to
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	MATERIAL: 1 vals: From. 2.5 nearest source of policitic tank ver lines tertight sewer lines 6 om well?  TO  15 V. st.  plasti uif se cemes 44 Dense	From.  VALS: From.  From  Neat cement ft. to .30  ssible contamina  Lateral lines 5 Cess pool 6 Seepage pit  LITHOL  Ff fo horo  LITHOL  FF for horo  LITHOL  LITHOL  FF for horo  LITHOL  LITHOL  LITHOL  FF for horo  LITHOL	ft. to  30.34 ft. to  1. to  2 Cement grout  3.34 ft., From  tion:  7 Pit privy  8 Sewage lago  9 Feedyard  COGIC LOG  1, 14 brown, law  CLAY-CL-  1005 of cascareou	3 Bentoniteft. to	.ft., From .ft., From ft., From 10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti	Other Environment, From ock pens corage er storage cide storage y feet? 46	14 A 15 O	ft.
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	MATERIAL: 1 vals: From. 2.5 nearest source of policitic tank ver lines tertight sewer lines 6 om well?  TO  15 V. str  plast urf se  cemes 44 Dense	From.  VALS: From.  From  Neat cement ft. to .3.0  sosible contaminal  Lateral lines  Cess pool  Seepage pit  LITHOL  Ff for horo  veral zor  ato v. de  maded S.	ft. to  30.34 ft. to  ft. to  2 Cement grout  3.34 ft., From  tion:  7 Pit privy  8 Sewage lago  9 Feedyard  CLAY-CL  1 C	3 Bentoniteft. to	.ft., From .ft., From ft., From 10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti	Other Environment, From ock pens corage er storage cide storage y feet? 46	14 A 15 O	ft.
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	MATERIAL: 1 vals: From. 2.5 nearest source of policitic tank ver lines tertight sewer lines of tertight sewer lines TO 15 V. str. plasti urf se cernes 44 Dense	From.  VALS: From.  From  Neat cement ft. to .3.0  sosible contaminal  Lateral lines  Cess pool  Seepage pit  LITHOL  ff to how  veral zor  veral zo	ft. to  30.34 ft. to  ft. to  2 Cement grout  3.34 ft., From  tion:  7 Pit privy  8 Sewage lago  9 Feedyard  CLAY-CL  1 Ses of cascareou  Cuse peorly and  ANDS St, SW-  layers of	3 Bentoniteft. to	.ft., From .ft., From ft., From 10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti	Other Environment, From ock pens corage er storage cide storage y feet? 46	14 A 15 O	ft.
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	MATERIAL: 1 vals: From. 2.5 nearest source of policitic tank ver lines tertight sewer lines of tertight sewer lines TO 15 V. str plast urf se urf se urell w/ su	From.  VALS: From.  From  Neat cement ft. to .3.0  sosible contaminal Lateral lines 5 Cess pool 6 Seepage pit  /  LITHOL  ff to horo  veral zoo  ntext on  to v. de  praded SA  paralical stick  plastic	ft. to  30.34 ft. to  ft. to  2 Cement grout  3.34 ft., From  tion:  7 Pit privy  8 Sewage lago  9 Feedyard  CLAY-CL  1 C	3 Bentoniteft. to	.ft., From .ft., From ft., From 10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti	Other Environment, From ock pens corage er storage cide storage y feet? 46	14 A 15 O	ft.
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	MATERIAL: 1 vals: From. 2.5 nearest source of policitic tank ver lines tertight sewer lines of tertight sewer lines TO 15 V. st.  plasti utf se cemes 44 Dense utell low claye	From.  VALS: From.  From  Neat cement ft. to .3.0  sosible contaminal  Lateral lines  Cess pool  Seepage pit  LITHOL  ff to horo  veral zor  atotion.  to v. de  praded Seepage pit of to	ft. to  30.34 ft. to  ft. to  ft. to  ft. to  2 Cement grout  3.34 ft., From  tion:  7 Pit privy  8 Sewage lago  9 Feedyard  COGIC LOG  1, It brown , I ow  CLAY - CL -  1 es of calcareou  ANDS - St, SW -  Layers of  sandy clay - CL,  SC -, and	3 Bentoniteft. to	.ft., From .ft., From ft., From 10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti	Other Environment, From ock pens corage er storage cide storage y feet? 46	14 A 15 O	ft.
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0	MATERIAL: 1 vals: From. 2.5 nearest source of policitic tank ver lines tertight sewer lines of tertight sewer lines TO 15 V. st. plast uff se cemes 44 Dense w/ sull iow claye	From.  VALS: From.  From  Neat cement ft. to .3.0  sosible contaminal  Lateral lines  Cess pool  Seepage pit  LITHOL  ff to horo  veral zor  atotion.  to v. de  praded Seepage pit of to	ft. to  30.34 ft. to  1. to  2 Cement grout  3.34 ft., From  tion:  7 Pit privy  8 Sewage lago  9 Feedyard  CLAY-CL-  1 See of calcareou  ANDS - SP, SM -  layers of  sandy clay - Cl-  Sc-, and	3 Bentoniteft. to	.ft., From .ft., From ft., From 10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti	Other Environment, From ock pens corage er storage cide storage y feet? 46	14 A 15 O	ft.
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	MATERIAL: 1 vals: From. 2.5 nearest source of policitic tank ver lines tertight sewer lines of tertight sewer lines TO 15 V. st.  plasti utf se cemes 44 Dense utell low claye	From.  VALS: From.  From  Neat cement ft. to .3.0  sosible contaminal  Lateral lines  Cess pool  Seepage pit  LITHOL  ff to horo  veral zor  atotion.  to v. de  praded Seepage pit seepage  praded Seepage seepage seepage  praded Seepage seepage  praded Seepage seepage seepage  praded Seepage seepage seepage  praded Seepage seepage seepage seepage  praded Seepage seepage seepage seepage seepage  praded Seepage seepa	ft. to  30.34 ft. to  ft. to  ft. to  ft. to  2 Cement grout  3.34 ft., From  tion:  7 Pit privy  8 Sewage lago  9 Feedyard  COGIC LOG  1, It brown , I ow  CLAY - CL -  1 es of calcareou  ANDS - St, SW -  Layers of  sandy clay - CL,  SC -, and	3 Bentoniteft. to	.ft., From .ft., From ft., From 10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti	Other Environment, From ock pens corage er storage cide storage y feet? 46	14 A 15 O	ft.
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0	MATERIAL: 1 vals: From. 2.5 nearest source of policitic tank ver lines tertight sewer lines of tertight sewer lines TO 15 V. st. plast uff se cemes 44 Dense w/ sull iow claye	From.  VALS: From.  From  Neat cement ft. to .3.0  sosible contaminal  Lateral lines  Cess pool  Seepage pit  LITHOL  ff to horo  veral zor  atotion.  to v. de  praded Seepage pit seepage  praded Seepage seepage seepage  praded Seepage seepage  praded Seepage seepage seepage  praded Seepage seepage seepage  praded Seepage seepage seepage seepage  praded Seepage seepage seepage seepage seepage  praded Seepage seepa	ft. to  30.34 ft. to  1. to  2 Cement grout  3.34 ft., From  tion:  7 Pit privy  8 Sewage lago  9 Feedyard  CLAY-CL-  1 See of calcareou  ANDS - SP, SM -  layers of  sandy clay - Cl-  Sc-, and	3 Bentoniteft. to	.ft., From .ft., From ft., From 10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti	Other Environment, From ock pens corage er storage cide storage y feet? 46	14 A 15 O	ft.
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0	MATERIAL: 1 vals: From. 2.5 nearest source of policitic tank ver lines tertight sewer lines of tertight sewer lines TO 15 V. st. plast uff se cemes 44 Dense w/ sull iow claye	From.  VALS: From.  From  Neat cement ft. to .3.0  sosible contaminal  Lateral lines  Cess pool  Seepage pit  LITHOL  ff to horo  veral zor  atotion.  to v. de  praded Seepage pit seepage  praded Seepage seepage seepage  praded Seepage seepage  praded Seepage seepage seepage  praded Seepage seepage seepage  praded Seepage seepage seepage seepage  praded Seepage seepage seepage seepage seepage  praded Seepage seepa	ft. to  30.34 ft. to  1. to  2 Cement grout  3.34 ft., From  tion:  7 Pit privy  8 Sewage lago  9 Feedyard  CLAY-CL-  1 See of calcareou  ANDS - SP, SM -  layers of  sandy clay - Cl-  Sc-, and	3 Bentoniteft. to	.ft., From .ft., From ft., From 10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti	Other Environment, From ock pens corage er storage cide storage y feet? 46	14 A 15 O	ft.
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0	MATERIAL: 1 vals: From. 2.5 nearest source of policitic tank ver lines tertight sewer lines of tertight sewer lines TO 15 V. st. plast uff se cemes 44 Dense w/ sull iow claye	From.  VALS: From.  From  Neat cement ft. to .3.0  sosible contaminal  Lateral lines  Cess pool  Seepage pit  LITHOL  ff to horo  veral zor  atotion.  to v. de  praded Seepage pit seepage  praded Seepage seepage seepage  praded Seepage seepage  praded Seepage seepage seepage  praded Seepage seepage seepage  praded Seepage seepage seepage seepage  praded Seepage seepage seepage seepage seepage  praded Seepage seepa	ft. to  30.34 ft. to  1. to  2 Cement grout  3.34 ft., From  tion:  7 Pit privy  8 Sewage lago  9 Feedyard  CLAY-CL-  1 See of calcareou  ANDS - SP, SM -  layers of  sandy clay - Cl-  Sc-, and	3 Bentoniteft. to	.ft., From .ft., From ft., From 10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti	Other Environment, From ock pens corage er storage cide storage y feet? 46	14 A 15 O	ft.
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM D	MATERIAL: 1 vals: From. 2.5 nearest source of policitic tank ver lines tertight sewer lines of tertight sewer lines om well? TO 15 V. str. plasti unf se cemes unell w/ sal low claye daye daye daye	From.  VALS: From.  From  Neat cement ft. to .3.0  sossible contaminal  Lateral lines  Cess pool  Seepage pit  /  LITHOL  ff to how  were zor  whether were  plastic  y sand  y silt  y silt  y sand  y silt  y sand	ft. to  30.34 ft. to  1.30.34 ft. to  2 Cement grout  3.34 ft., From  tion:  7 Pit privy  8 Sewage lago  9 Feedyard  COGIC LOG  1, It brown, [aw  CLAY-CL  res of calcareou  ANDS St, SW  layers of  sandy clay Clay  SC-, and  ML  grey, clayey	3 Bentoniteft. to	.ft., From .ft., From ft., From	Other Environment, From	14 A 15 O 16 O	o
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0	MATERIAL: 1 vals: From. 2.5 nearest source of policitic tank ver lines tertight sewer lines of tertight sewer lines om well? TO 15 V. str. plasti urf se cernes 44 Dense urell w/ sur claye claye daye daye daye	From.  VALS: From.  From.  Neat cement ft. to .3.0  Describe contaminal  Lateral lines  Cess pool  Seepage pit  LITHOL  A from how  March 10 M  March 201  March 10 M  March 201  Mar	ft. to  30.34 ft. to  1.30.34 ft. to  2 Cement grout  3.34 ft., From  tion:  7 Pit privy  8 Sewage lago  9 Feedyard  COGIC LOG  1, 14 brown, [ew  CLAY-CL  res of calcareou  ANDS - SP, SW  layers of  sandy clay - Clay  SC -, and  ML  grey, clayey	3 Bentoniteft. to	.ft., From .ft., From ft., From	Other Environment, From	14 A 15 O 16 O	o
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM D	MATERIAL: 1  vals: From. 2.5  nearest source of policitic tank  ver lines  tertight sewer lines of tertight sewer lines  to well?  No ver lines  tertight sewer lines of tertight sewer lines of tertight sewer lines  tertight sewer lines of tertigh	From.  VALS: From.  From.  Neat cement ft. to .3.0  sossible contaminal Lateral lines 5 Cess pool 6 Seepage pit  /  LITHOL  ff to horo  atotical  yeral zov  atotical  yeral zov  plastic  y sand  g silt  G silt  yeral zov  plastic  y sand  g silt  COWNER'S CERTI	ft. to  30.34 ft. to	3 Bentonite ft. to  FROM T	.ft., From .ft., From ft.,	otherEhv.i.kft., Fromock pensorage er storage cide storage y feet? 46	ft. to  ft. to	der my jurisdiction and was owledge and belief. Kansas
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0	MATERIAL: 1  vals: From. 2.5  nearest source of policitic tank  ver lines  tertight sewer lines of tertight sewer lines  ACTOR'S OR LANDO on (mo/day/year)	From.  VALS: From.  From  Neat cement	ft. to  30.34 ft. to  1 to  2 Cement grout  3 4 ft., From  tion:  7 Pit privy  8 Sewage lago  9 Feedyard  CLAY-CL  1 Ses of cascareous  ANDS - SP, SW  Layers of  sandy clay CL  3 Servey, clayey  FICATION: This water well water  This Water W	3 Bentonite	.ft., From	other Environment, From	ft. to ft	der my jurisdiction and was owledge and belief. Kansas
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM D CONTR. completed o Water Well under the b	MATERIAL: 1 vals: From. 2.5 nearest source of policitic tank ver lines tertight sewer lines of tertight sewer lines tertight sewer lines on well?  V TO  15 V sti	From.  VALS: From.  From  Neat cement	ft. to  30.34 ft. to  1 to  2 Cement grout  3.4 ft., From  tion:  7 Pit privy  8 Sewage lago  9 Feedyard  CLAY-CL-  1 es of cascareou  This Water Well water  This Water Well-  CLAY-CL-  This Water Well-  Th	3 Bentonite	.ft., From	other Environment, From  ock pens corage er storage cide storage y feet? 46  d is true to the bein (mo/day/yr)  ire) Kalluman	It to ft.	der my jurisdiction and was owledge and belief. Kansas
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM D CONTR. completed	MATERIAL: 1 vals: From. 2.5 nearest source of policitic tank ver lines tertight sewer lines tertight sewer lines om well?  TO  IS  V. st.  Plast  W/ St.  W/ St.  Ver lines  ACTOR'S OR LANDO on (mo/day/year)  Contractor's License ousiness name of Materials  Output  Contractor's License ousiness name of Materials	From.  VALS: From.  From  Neat cement	ft. to  30.34 ft. to  1 to  2 Cement grout  3 4 ft., From  tion:  7 Pit privy  8 Sewage lago  9 Feedyard  CLAY-CL  1 Ses of cascareous  ANDS - SP, SW  Layers of  sandy clay CL  3 Servey, clayey  FICATION: This water well water  This Water W	3 Bentonite	.ft., From	other Environment, From  ock pens orage er storage cide storage y feet? 46  structed, or (3) pd is true to the bean (mo/day/yr)  or circle the correct	It to ft.	der my jurisdiction and was owledge and belief. Kansas