				CORD Form	1 WWC-5		212 ID N	0		<del></del>	
LOCATIO	ON OF WAT	ER WELL:	Fraction			Section	Number	Township Numl	per	Range Nui	mber
County:	Harvey	7	near 4	center4	SE	14 3	5	T 22	S	R 3	<b>5</b> €
Distance an	nd direction	from nearest to	own or city stree			within city?				_	
2 1/	/2 mile	es East	& 4 mile	s North	of Bur	rton.	KS				
	WELL OWN		on Stuck		OL DUL	2 0011					
	ddress, Box	-	01 NW 72	-				Board of Agricu	lturo D	ivision of Wata	r Pasauross
City, State,	•				07			Application Nun			2
•			ndridge,								<u> </u>
_		-						ION:			
AN "X" IN	N SECTION	BOX:									
7 [	- <u> </u>							measured on mo/day			
<b>↑</b>	- i - I -		Pun	np test data: V	Vell water wa	as	ft. aft	er	hours p	umping	gpm
	NW  -	- NE	Est. Yield .10	<b>00</b> gpm: V	Veil water wa	as	ft. aft	er	hours p	umping	gpm
	1	ļ ļ	Bore Hole Diam	neter <b>3.0</b>	in. to	1.1 4	ft., ar	nd		n. to	ft.
₩ W		E	WELL WATER							ection well	
- "	ļ.,	-	1 Domestic			•	•	Dewatering			elow)
		<u> </u>	<b>X</b> Irrigation	4 Industria				Monitoring well			
	SW  -	- SE	Amgadon	+ maasaa	, , , ,	estic (iaviii a	galacii, 10	Workoning Woll			
<b>V</b>		*	Was a chemical	/bacteriological s	ample submit	ted to Depart	ment? Yes.	No <b>X</b> . ; If	yes, m	o/day/yrs samp	ple was sub-
<u> </u>	s s		mitted	•	•	•		Well Disinfected? Y			No
TYPE OF	F BLANK C	ASING USED:		5 Wrought iro	n	8 Concrete	tile	CASING JOINT	S: Glue	d 🗶 Clamp	ped
1 Steel		3 RMP (SF	3)	6 Asbestos-C	ement	9 Other (sp	ecify below	)	Weld	ed	
<b>X</b> PVC		4 ABS	7	7 Fiberglass			-		Threa	aded	
				•				ft., Dia			
Casing hei	ight above la	and surface	12	in., weight	16.15		Ibs./ft	. Wall thickness or g	auge N	5 <b>.50</b> £	<b>D</b>
TYPE OF	SCREEN C	R PERFORAT	TON MATERIAL			XPVC		10 Asbest	os-cem	ent	
1 Steel		3 Stainless		5 Fiberglass			ĪR)	11 Other (s	specify)		
2 Bras	s	4 Galvaniz	ed steel	6 Concrete til	e	9 ABS		12 None u	sed (op	en hole)	
SCREEN	OR PERFO	RATION OPEN	VINGS ARE:		5 Gauzed	wrapped		8 Saw cut		11 None (ope	en hole)
1 Conti	inuous slot	<b>Ж</b> 3 Мі	ill slot		6 Wire wra			9 Drilled holes			,
2 Louv	ered shutte	r 4 Ke	ey punched		7 Torch cu	t		10 Other (specify) .			ft.
SCREEN-	PERFORAT	FD INTERVAL	S: From	64	ft to 1	14	. ft From .		ft. to	<b>)</b>	ft.
			rom		ft. to				ft. to	)	. <i></i>
(	GRAVEL PA	ACK INTERVAL					. ft., From				
(	GRAVEL PA	ACK INTERVAL	S: From	2:0	ft. to 1		. ft., From . ft., From .		ft. to	) <i>.</i>	ft.
			S: From	20	ft. to <b>1</b> ft. to	14	. ft., From . ft., From . ft., From		ft. to	)	ft. ft.
GROUT	MATERIAL	.: 1 Neat co	S: From From	2.0 · · · · · · · · · · · · · · · · · · ·	ft. to <b>1</b> ft. to ut	• <b>1 4</b> · · · · · · · 3 Bentonite	. ft., From . ft., From . ft., From	ther	ft. to	)	ft.
GROUT Grout Inte	MATERIAL ervals: From	.: 1 Neat co	From ement ft. to 20 .	210 gro	ft. to <b>1</b> ft. to ut	• <b>1 4</b> · · · · · · · 3 Bentonite	. ft., From . ft., From . ft., From 4 O	ther	ft. to		ft. ft.
GROUT Grout Inte	MATERIAL ervals: From	.: 1 Neat co	S: From From	210 gro	ft. to <b>1</b> ft. to ut	• <b>1 4</b> · · · · · · · 3 Bentonite	. ft., From . ft., From . ft., From	ther	ft. to	o	ftftft.
GROUT Grout Inte	MATERIAL ervals: From ne nearest s	.: 1 Neat co	From	240	ft. to <b>1</b> ft. to ut	• <b>1 4</b> · · · · · · · 3 Bentonite	. ft., From . ft., From . ft., From 4 O	thertt., From	ft. to		ftftft.
GROUT Grout Inte What is th 1 Septi	MATERIAL ervals: From the nearest s ic tank	.: 1 Neat com0	From ement ft. to 20 . ole contaminational lines	20ft., From:	ft. to 1 ft. to ut om	3 Bentonite ft. to	. ft., From . ft., From . ft., From . 4 O 	ther	ft. to	o	
GROUT Grout Inte What is th 1 Septi 2 Sewe	MATERIAL ervals: From the nearest s ic tank er lines	.: 1 Neat com0	S: From From ement ft. to 20 . ole contaminatio al lines . pool	28Cement groft., Fron:	ft. to 1 ft. to ut om Pit privy Sewage lago	3 Bentonite ft. to	. ft., From . ft., From . ft., From . d O 	ther	ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	o	ftft. r well
GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate	MATERIAL ervals: From the nearest so tic tank the ser lines ertight sewer	.: 1 Neat com	S: From From ement ft. to 20 . ole contaminatio al lines . pool	28Cement groft., Fron:	ft. to 1 ft. to ut om	3 Bentonite ft. to	. ft., From . 10 Livesto . 11 Fuel s . 12 Fertiliz . 13 Insection	ther	ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	o	ftft. r well
GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate Direction f	MATERIAL ervals: From the nearest so ic tank the rines ertight sewer from well?	.: 1 Neat com0	S: From From ement ft. to 20 . ole contaminational lines . pool age pit	24Cement groft., Fro n: 7 8	ft. to 1 ft. to  ut om  Pit privy Sewage lago Feedyard	3 Bentonite	. ft., From . ft., From . ft., From . ft., From . d O 	ther	ft. to ft. ft. to ft. ft. to ft. ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	oft. to.  oandoned wate il well/Gas well ther (specify b	ftft. r well
GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate	MATERIAL ervals: From the nearest so tic tank the ser lines ertight sewer	.: 1 Neat com0	S: From From ement ft. to 20 . ble contaminational lines pool age pit	24Cement groft., Fro n: 7 8	ft. to 1 ft. to  ut om  Pit privy Sewage lago Feedyard	3 Bentonite ft. to	. ft., From . 10 Livesto . 11 Fuel s . 12 Fertiliz . 13 Insection	ther	ft. to ft. ft. to ft. ft. to ft. ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	o	ftft. r well
GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate Direction f	MATERIAL ervals: From the nearest so ic tank the rines ertight sewer from well?	.: 1 Neat com0	S: From From ement ft. to 20 . ble contaminational lines pool age pit	24Cement groft., Fro n: 7 8	ft. to 1 ft. to  ut om  Pit privy Sewage lago Feedyard	3 Bentonite	. ft., From . ft., From . ft., From . ft., From . d O 	ther	ft. to ft. ft. to ft. ft. to ft. ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	oft. to.  oandoned wate il well/Gas well ther (specify b	ftft. r well
GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate Direction f	MATERIAL ervals: From the nearest solic tank er lines ertight sewer from well?	.: 1 Neat com	S: From From	28Cement groft., Fron: 7 8 9	ft. to 1 ft. to  ut om  Pit privy Sewage lago Feedyard	3 Bentonite	. ft., From . ft., From . ft., From . ft., From . d O 	ther	ft. to ft. ft. to ft. ft. to ft. ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	oft. to.  oandoned wate il well/Gas well ther (specify b	ftft. r well
GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate Direction f FROM 0 5	MATERIAL ervals: From the nearest solic tank the lines t	.: 1 Neat com0 ource of possible 4 Laters 5 Cess r lines 6 Seep North L Sand, f Clay, s	S: From From ementft. to20. ble contaminatio al lines pool age pit LITHOLOGIC Li	28Cement groft., Fron: 7 8 9	ft. to 1 ft. to  ut om  Pit privy Sewage lago Feedyard	3 Bentonite	. ft., From . ft., From . ft., From . ft., From . d O 	ther	ft. to ft. ft. to ft. ft. to ft. ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	oft. to.  oandoned wate il well/Gas well ther (specify b	ftft. r well
GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate Direction f FROM 0 5 8	MATERIAL ervals: From the nearest solic tank the rines t	.: 1 Neat com	S: From From ementft. to20. ble contaminational lines pool age pit LITHOLOGIC Line sandy, br	24Cement groft., Fro n: 7 8 9 OG	ft. to 1 ft. to  ut om  Pit privy Sewage lago Feedyard	3 Bentonite	. ft., From . ft., From . ft., From . ft., From . d O 	ther	ft. to ft. ft. to ft. ft. to ft. ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	oft. to.  oandoned wate il well/Gas well ther (specify b	ftftft. r well
GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate Direction f FROM 0 5 8 13	MATERIAL ervals: From the nearest some incident sewer lines erright sewer from well?  TO  5  8  13  34	.: 1 Neat com0	ementt. to20.  ble contaminational lines pool age pit  LITHOLOGIC Line andy, britany andy, ta	24Cement groft., Fro n: 7 8 9 OG	ft. to 1 ft. to  ut om  Pit privy Sewage lago Feedyard	3 Bentonite	. ft., From . ft., From . ft., From . ft., From . d O 	ther	ft. to ft. ft. to ft. ft. to ft. ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	oft. to.  oandoned wate il well/Gas well ther (specify b	ftftft. r well
GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate Direction f FROM 0 5 8 13 34	MATERIAL ervals: From the nearest soic tank er lines ertight sewer from well?  TO  5  8  13  34  53	.: 1 Neat com	S: From From ementft. to20. ble contaminational lines pool age pit LITHOLOGIC LITHOL	24Cement groft., Fro n: 7 8 9 OG	ft. to 1 ft. to  ut om  Pit privy Sewage lago Feedyard	3 Bentonite	. ft., From . ft., From . ft., From . ft., From . d O 	ther	ft. to ft. ft. to ft. ft. to ft. ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	oft. to.  oandoned wate il well/Gas well ther (specify b	ftftft. r well
GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate Direction f FROM 0 5 8 13 34 53	MATERIAL ervals: From the nearest soic tank er lines ertight sewer from well?  TO  5  8  13  34  53  60	.: 1 Neat com	From  From  ement  ft. to 20  ple contaminational lines  pool  age pit  LITHOLOGIC Lettine  sandy, bring  gray  sandy, ta  fine  green	28Cement groft., Fro n:	ft. to 1 ft. to  ut om  Pit privy Sewage lago Feedyard	3 Bentonite	. ft., From . ft., From . ft., From . ft., From . d O 	ther	ft. to ft. ft. to ft. ft. to ft. ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	oft. to.  oandoned wate il well/Gas well ther (specify b	ftft. r well
GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate Direction f FROM 0 5 8 13 34 53 60	MATERIAL ervals: From the nearest solic tank the erright sewer from well?  TO  5  8  13  34  53  60  74	.: 1 Neat com	ement ft. to20  lole contamination al lines pool age pit  LITHOLOGIC Lot ine sandy, br gray sandy, ta ine green ine to co	28Cement groft., Fron: 7 8 9 OG	ft. to 1 ft. to  ut om  Pit privy Sewage lago Feedyard	3 Bentonite	. ft., From . ft., From . ft., From . ft., From . d O 	ther	ft. to ft. to 14 A X5 O 16 C	oft. to.  oandoned wate il well/Gas well ther (specify b	ftft. r well
GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate Direction f FROM 0 5 8 13 34 53 60	MATERIAL ervals: From the nearest soic tank er lines ertight sewer from well?  TO  5  8  13  34  53  60	.: 1 Neat com	From  From  ement  ft to20  ole contaminational lines  pool age pit  LITHOLOGIC Line andy, britany andy, ta  ine ine ireen  ine to contaminational lines	24Cement groft., Fron: 7 8 9 OG COWN	ft. to 1 ft. to  ut om  Pit privy Sewage lago Feedyard	3 Bentonite	. ft., From . ft., From . ft., From . ft., From . d O 	ther	ft. to ft. to 14 A X5 O 16 C	oft. to.  oandoned wate il well/Gas well ther (specify b	ftft. r well
GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate Direction f FROM 0 5 8 13 34 53 60	MATERIAL ervals: From the nearest solic tank the erright sewer from well?  TO  5  8  13  34  53  60  74	.: 1 Neat com	ement ft. to20  lole contamination al lines pool age pit  LITHOLOGIC Lot ine sandy, br gray sandy, ta ine green ine to co	24Cement groft., Fron: 7 8 9 OG COWN	ft. to 1 ft. to  ut om  Pit privy Sewage lago Feedyard	3 Bentonite	. ft., From . ft., From . ft., From . ft., From . d O 	ther	ft. to ft. to 14 A X5 O 16 C	oft. to.  oandoned wate il well/Gas well ther (specify b	ftft. r well
GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate Direction f FROM 0 5 8 13 34 53 60 74	MATERIAL ervals: From the nearest solic tank the erright sewer from well?  TO  5  8  13  34  53  60  74  89	.: 1 Neat com	s: From From ementft. to20.  ble contamination al lines pool age pit  LITHOLOGIC Line andy, br gray andy, ta ine green ine to co clay laye	24Cement groft., Fron: 7 8 9 OG COWN	ft. to 1 ft. to  ut om  Pit privy Sewage lago Feedyard	3 Bentonite	. ft., From . ft., From . ft., From . ft., From . d O 	ther	ft. to ft. to 14 A X5 O 16 C	oft. to.  oandoned wate il well/Gas well ther (specify b	ftft. r well
GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate Direction f FROM 0 5 8 13 34 53 60 74	MATERIAL ervals: From the nearest so ic tank the erright sewer from well?  TO  5  8  13  34  53  60  74  89	.: 1 Neat com	s: From From ementft. to20.  ble contamination al lines pool age pit  LITHOLOGIC Line andy, br gray andy, ta ine green ine to co clay laye green	24Cement groft., Fron: 7 8 9 OG COWN	ft. to 1 ft. to  ut om  Pit privy Sewage lago Feedyard	3 Bentonite	. ft., From . ft., From . ft., From . ft., From . d O 	ther	ft. to ft. to 14 A X5 O 16 C	oft. to.  oandoned wate il well/Gas well ther (specify b	ftft. r well
GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate Direction f FROM 0 5 8 13 34 53 60 74	MATERIAL ervals: From the nearest soic tank the erright sewer from well?  TO  5  8  13  34  53  60  74  89  92  100	1 Neat com	s: From From ementt. to20. ble contaminational lines pool age pit LITHOLOGIC Lane andy, brigging andy, tage ine ine to contaminational lines contaminational lines pool age pit line andy, brigging andy, tage green line to contaminational lines line to contaminational lines line to contaminational lines line to contaminational lines	28Cement groft., Fro n: 7 8 9 OG COWN	ft. to 1 ft. to  ut om  Pit privy Sewage lago Feedyard	3 Bentonite	. ft., From . ft., From . ft., From . ft., From . d O 	ther	ft. to ft. to 14 A X5 O 16 C	oft. to.  oandoned wate il well/Gas well ther (specify b	ftft. r well
GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate Direction f FROM 0 5 8 13 34 53 60 74 89 92	MATERIAL ervals: From the nearest solic tank terright sewer from well?  TO  5  8  13  34  53  60  74  89  92  100  113	1 Neat com	From  From  ement  ft to .20.  ple contamination al lines  pool  age pit  LITHOLOGIC Latine  sandy, bruray  sandy, ta  ine  jreen  ine to contamination  clay laye  green  ine  fine to contamination  clay laye  green  ine  fine to contamination  clay laye  green  fine  fine to contamination  clay laye  green  fine  fine to contamination  clay laye  green	28Cement groft., Fro n: 7 8 9 OG COWN	ft. to 1 ft. to  ut om  Pit privy Sewage lago Feedyard	3 Bentonite	. ft., From . ft., From . ft., From . ft., From . d O 	ther	ft. to ft. to 14 A X5 O 16 C	oft. to.  oandoned wate il well/Gas well ther (specify b	ftft. r well
GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate Direction f FROM 0 5 8 13 34 53 60 74 89 92	MATERIAL ervals: From the nearest soic tank the erright sewer from well?  TO  5  8  13  34  53  60  74  89  92  100	1 Neat com	From  From  ement  ft to .20.  ple contamination al lines  pool  age pit  LITHOLOGIC Latine  sandy, bruray  sandy, ta  ine  jreen  ine to contamination  clay laye  green  ine  fine to contamination  clay laye  green  ine  fine to contamination  clay laye  green  fine  fine to contamination  clay laye  green  fine  fine to contamination  clay laye  green	28Cement groft., Fro n: 7 8 9 OG COWN	ft. to 1 ft. to  ut om  Pit privy Sewage lago Feedyard	3 Bentonite	. ft., From . ft., From . ft., From . ft., From . d O 	ther	ft. to ft. to 14 A X5 O 16 C	oft. to.  oandoned wate il well/Gas well ther (specify b	ftft. r well
GROUT Grout Inte What is th     1 Septi     2 Sewe     3 Wate Direction f FROM     0     5     8     13     34     53     60     74  89 92 100 113	MATERIAL ervals: From the nearest solic tank terright sewer from well?  TO  5  8  13  34  53  60  74  89  92  100  113  114	In Neat community of the community of th	s: From From ementft. to 20.  ble contaminational lines pool age pit  LITHOLOGIC Line andy, br yray andy, ta ine yreen ine to co clay laye yreen ine ine tine fine to co clay laye yreen fine to co clay laye yreen fine fine to co clay laye yreen	24Cement groft., Fron: 7 8 9 0G COWN	ft. to	3 Bentoniteft. to	. ft., From . ft.,	ther	14 A X5 O 16 C	o	ftftftftftft.
GROUT Grout Inte What is th     1 Septi     2 Sewe     3 Wate Direction f FROM     0     5     8     13     34     53     60     74  89 92 100 113	MATERIAL ervals: From the nearest solic tank terright sewer from well?  TO  5  8  13  34  53  60  74  89  92  100  113  114	In Neat community of the community of th	ement ft. to20 ble contamination al lines pool age pit  LITHOLOGIC Line andy, br gray andy, ta ine green ine to co clay laye green fine to co green  R'S CERTIFICA	24Cement groft., Fron: 7 8 9 0G COWN IN COARSE COARSE COARSE TION: This water	ft. to	3 Bentoniteft. to	. ft., From . ft.,	ther	14 A X5 O 16 C	o	ion and was
GROUT Grout Inte What is th     1 Septi     2 Sewe     3 Wate Direction f FROM     0     5     8     13     34     53     60     74  89 92 100 113	MATERIAL ervals: From the nearest solic tank terright sewer from well?  TO  5  8  13  34  53  60  74  89  92  100  113  114	In Neat community of the community of th	ement ft. to20 ble contamination al lines pool age pit  LITHOLOGIC Line andy, br gray andy, ta ine green ine to co clay laye green fine to co green  R'S CERTIFICA	24Cement groft., Fron: 7 8 9 0G COWN IN COARSE COARSE COARSE TION: This water	ft. to	3 Bentoniteft. to	. ft., From . ft.,	ther	14 A X5 O 16 C	o	ion and was
GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate Direction f FROM 0 5 8 13 34 53 60 74 89 92 100 113	MATERIAL ervals: From the nearest solic tank the erright sewer from well?  TO  5  8  13  34  53  60  74  89  92  100  113  114  ACTOR'S O on (mo/day/	In Neat community of the second secon	From From ement	22Cement groft., Fro n: 7 8 9 OG COWN IN COARSE COARSE COARSE TION: This wate	ft. to	3 Bentoniteft. to con FROM	. ft., From . ft.,	ther	14 Al X5 O 16 C	der my jurisdicti	ion and was
GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate Direction f FROM 0 5 8 13 34 53 60 74 89 92 100 113	MATERIAL ervals: From the nearest soic tank terright sewer from well?  TO  5  8  13  34  53  60  74  89  92  100  113  114  ACTOR'S O on (mo/day/d Contractor'd c	In Neat community of the community of th	From From From ement ft. to 20. ble contaminational lines pool age pit  LITHOLOGIC Lane andy, br gray andy, ta ine green ine to contaminational lines procedure to contaminational lines green ine to contaminational lines green ine Fine to contaminational lines green andy, br gray andy, ta ine green andy, ta ine green andy, br gray andy, ta ine green andy, br gray andy, ta ine green andy, br gray andy, ta ine green and	28Dement groft., Fro n: 7 8 9 OG COWN COARSE COARSE COARSE TION: This wate	ft. to 1 ft. to  ut om  Pit privy Sewage lago Feedyard  ith  er well was 1  Vater Well F	3 Bentoniteft. to con FROM	. ft., From . ft.,	ther	14 Al X5 O 16 C	der my jurisdicti	ion and was
GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate Direction f FROM 0 5 8 13 34 53 60 74 89 92 100 113	MATERIAL ervals: From the nearest soic tank terright sewer from well?  TO  5  8  13  34  53  60  74  89  92  100  113  114  ACTOR'S O on (mo/day/d Contractor'd c	In Neat community of the community of th	From From ement	28Dement groft., Fro n: 7 8 9 OG COWN COARSE COARSE COARSE TION: This wate	ft. to 1 ft. to  ut om  Pit privy Sewage lago Feedyard  ith  er well was 1  Vater Well F	3 Bentoniteft. to con FROM	. ft., From . ft.,	ther	14 A X5 O 16 C	der my jurisdicti	ion and was
GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate Direction f FROM 0 5 8 13 34 53 60 74 89 92 100 113	MATERIAL ervals: From the nearest solic tank the erright sewer from well?  TO  5  8  13  34  53  60  74  89  92  100  113  114  ACTOR'S On (mo/day/dousiness narrows)	In Neat community of the community of th	From From From ement ft to .20 De contamination al lines pool age pit  LITHOLOGIC Line andy, br gray sandy, ta ine green ine to co clay laye green ine fine to co clay laye green  Fine to co green  R'S CERTIFICA' 3/15/02	24Cement groft., Fro n: 7 8 9 OG COWN IN COARSE COARSE COARSE TION: This wate 138This wate 1 igation,	ft. to 1 ft. to 1 ft. to  ut om  Pit privy Sewage lago Feedyard  ith  or well was 1  Vater Well F Inc.	3 Bentoniteft. to con FROM  (1) constructeand	. ft., From . ft.,	ther	14 A X5 O 16 C	der my jurisdictiowledge and be	ion and was