1 LOCATION		• .										
T FOOVION	OF WATER WE	:LL:	Fraction				ction Number	Towns	hip Number	r	Range	e_Number
County:	Pratt		ne		N 1/4	ne 1/4	9	T	27	<u>s  </u>	R	75 266
Distance and o	direction from ne					•						_
	4 3/4 W											
2 WATER WI	ELL OWNER:	Whe	a <b>tsta</b> t	e Dril	ling C	٥.						
RR#, St. Addr	ress, Box # :	Box	947					Boar	d of Agricul	ture. Div	ision of V	Vater Resou
City, State, ZIF	•			s. 671	2L			Appli	cation Num	ber: T	85-89	94
	ELL'S LOCATIO					65	# ELEV/A	TION				
AN "X" IN S	SECTION BOX:	<del>-</del>				1						
	N .					^					1	A/
† l	; ;	W				.♥ ft. I						
N	W NI	:				ter was						
	X					ter was						
• w	1 1					· 6.5						
ž w	!!!	w	ELL WATE	R TO BE US	SED AS:	5 Public wat	er suppły	8 Air conditi	-		ection we	
ī   ,	·		1 Domes	stic 3 f	Feedlot	6 Oil field wa	ter supply	9 Dewaterin	g	12 Ot	her (Spec	cify below)
3	W   3E		2 Irrigation	on 4 I	Industrial	7 Lawn and	garden only 1	0 Observati	on well		<i></i>	
1 1	$\mathbf{i} + \mathbf{i}$	l w	as a chemic	cal/bacteriolog	gical samp <del>l</del> e	submitted to D	epartment? Ye	sN	o <b>.X</b> ;	lf yes, m	o/day/yr s	sample was
	S	<sub>mi</sub>	itted		•		Wat	ter Well Disi	nfected? Y	es	hth No	)
TYPE OF B	BLANK CASING	USED:		5 Wrou	ght iron	8 Conci	ete tile	CASIN	G JOINTS:			amped
1 Steel		RMP (SR)			stos-Cement		(specify below					
2 PVC		ABS		7 Fiber				•				
	liameter 5.		to li		9							
	above land surf											
					nt						-	258
	REEN OR PERF				_	7 P\			O Asbestos			
1 Steel		Stainless st		5 Fiberç	-		MP (SR)	1	1 Other (sp	ecify)		
2 Brass	4	Galvanized	steel	6 Conci		9 AE			2 None use	d (open	hole)	
SCREEN OR F	PERFORATION	OPENINGS	S ARE:		5 Gau	zed wrapped		8 Saw cut		1	1 None (	open hole)
1 Continu	uous slot	3 Mill s	slot		6 Wire	wrapped		9 Drilled h	oles			
2 Louver	ed shutter	4 Key	punched		7 Torc	h cut		10 Other (s	pecify)			
SCREEN-PER	FORATED INTE	RVALS:	From		ft. to .	····x \$ \$ \$ \$ \$	த. ⊈ ft., Fror	n		. ft. to.		
			From		ft. to .	ventett	<u></u>			ft to		
0041	VEL DAOM INT						ft., Fror	n		. 11. 10.		
GHA	VEL PACK INTE	ERVALS:	From		ft. to .	65	ft., Fror	n n		. ft. to.		
GHA	VEL PACK INTE	ERVALS:	From From	10			ft., Fror					
			From		ft. to		ft., Fror	n		ft. to		
GROUT MA	ATERIAL:	1 Neat cen	From nent	2 Cemen	ft. to	3 Bento	ft., Fror	n Other		ft. to		
GROUT MA	ATERIAL:	1 Neat cen	From nent to	2 Cemen 0 ft.,	ft. to		ft., From	n Other ft., Fro	om	ft. to	ft. to	
GROUT MA Grout Intervals What is the ne	ATERIAL: S: FromC	1 Neat cen )ft. possible co	From nent to 1(	2 Cemen 0 ft.,	ft. to	3 Bento	ft., From the printe of the pr	n Other ft., Fro ock pens	om	ft. to  14 Aba	ft. to	vater well
GROUT MA Grout Intervals What is the ne 1 Septic	ATERIAL: :: FromC parest source of tank	1 Neat cen )ft. possible con 4 Lateral I	From nent to10 ntamination lines	2 Cemen 0 ft., i:	ft. to  It grout  From	3 <u>Bent</u>	ft., From the position of the	n Other ft., Fro tock pens storage	om	ft. to 14 Aba 15 Oil v	ft. to ndoned w	vater well
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer	ATERIAL: :: FromC parest source of tank lines	1 Neat cem )ft. possible coi 4 Lateral I 5 Cess po	From nent to10 ntamination lines	2 Cemen 0 ft., 1: 7	ft. to  It grout  From  Pit privy Sewage lag	3 <u>Bent</u>	ft., From the ft	n Other ft., From the cock pens storage zer storage	om	ft. to 14 Aba 15 Oil v	ft. to	vater well
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti	ATERIAL: s: FromC parest source of tank lines ight sewer lines	1 Neat cem )ft. possible coi 4 Lateral I 5 Cess po	From nent to10 ntamination lines	2 Cemen O ft., i: 7 8	ft. to  It grout  From  Pit privy Sewage lag Feedyard	3 <u>Bent</u> ft.	ft., Fron onite 4 to	n Other Other ft., Fro cock pens storage zer storage ticide storage	om	ft. to 14 Aba 15 Oil v	ft. to ndoned w	vater well
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from	ATERIAL: s: FromC parest source of tank lines ight sewer lines well?	1 Neat cent )ft. possible con 4 Lateral I 5 Cess po 6 Seepage	rent to10 ntamination lines cool e pit	2 Cemen 0 ft., : 7 8 9 nort	ft. to  It grout  From  Pit privy Sewage lag	3 <u>Bente</u> ft.	ft., Fron onite 4 to	n Other Other ft., Fro cock pens storage zer storage ticide storage		14 Aba 15 Oil v 16 Othe	ft. to	vater well
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from	ATERIAL: s: From parest source of tank lines ight sewer lines well?	1 Neat cen )ft. possible con 4 Lateral I 5 Cess po 6 Seepage	rent to 1.0 Interest to 1.0 Interest to 1.0 Interest to	2 Cemen 0ft., : 7 8 9 nort	ft. to  It grout  From  Pit privy Sewage lag Feedyard	3 <u>Bent</u> ft.	ft., Fron onite 4 to	n Other Other ft., Fro cock pens storage zer storage ticide storage		ft. to 14 Aba 15 Oil v	ft. to	vater well
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM	ATERIAL: s: From parest source of tank lines ight sewer lines well? TO San	1 Neat cem )ft. possible co 4 Lateral I 5 Cess po 6 Seepage	rent to 1.0 Interest to 1.0 Interest to 1.0 Interest to	2 Cemen 0ft., : 7 8 9 nort	ft. to  It grout  From  Pit privy Sewage lag Feedyard	3 <u>Bente</u> ft.	ft., Fron onite 4 to	n Other Other ft., Fro cock pens storage zer storage ticide storage		14 Aba 15 Oil v 16 Othe	ft. to	vater well
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0	ATERIAL: s: From parest source of tank lines light sewer lines well? TO San 8 Tan	1 Neat cen ft. possible co 4 Lateral I 5 Cess po 6 Seepage	From nent to1( ntamination lines col e pit  LITHOLOG	2 Cemen 0ft., 1: 7 8 9 nort GIC LOG	ft. to  It grout  From  Pit privy Sewage lag Feedyard	3 <u>Bente</u> ft.	ft., Fron onite 4 to	n Other Other ft., Fro cock pens storage zer storage ticide storage		14 Aba 15 Oil v 16 Othe	ft. to	vater well
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 5	ATERIAL: s: From parest source of tank lines light sewer lines well? TO San 8 Tan 16 San	1 Neat cem  1 Neat cem  1 Neat cem  1 Lateral I  5 Cess po  6 Seepage  1 dy dan  1 clay  1 d and	From nent to1 ntamination lines col e pit  LITHOLOG k top	2 Cemen 0ft., 1: 7 8 9 nort GIC LOG	ft. to  It grout  From  Pit privy Sewage lag Feedyard	3 <u>Bente</u> ft.	ft., Fron onite 4 to	n Other Other ft., Fro cock pens storage zer storage ticide storage		14 Aba 15 Oil v 16 Othe	ft. to	vater well
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 5 8 16	ATERIAL: s: From parest source of tank lines light sewer lines well? TO San 8 Tan 16 San	1 Neat cen ft. possible co 4 Lateral I 5 Cess po 6 Seepage	From nent to1 ntamination lines col e pit  LITHOLOG k top	2 Cemen 0ft., 1: 7 8 9 nort GIC LOG	ft. to  It grout  From  Pit privy Sewage lag Feedyard	3 <u>Bente</u> ft.	ft., Fron onite 4 to	n Other Other ft., Fro cock pens storage zer storage ticide storage		14 Aba 15 Oil v 16 Othe	ft. to	vater well
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 5 8 16 31	ATERIAL: s: From parest source of tank lines ight sewer lines well? TO 5 San 8 Tan 16 San 31 Tan 46 Med	1 Neat cem  1 Neat cem  1 Neat cem  1 Lateral I  5 Cess po  6 Seepage  1 dy dan  1 clay  1 d and	From nent to1( ntamination lines col e pit  LITHOLOG ck top grave.	2 Cemen 0ft., 1: 7 8 9 nort GIC LOG	ft. to  It grout  From  Pit privy Sewage lag Feedyard	3 <u>Bente</u> ft.	ft., Fron onite 4 to	n Other Other ft., Fro cock pens storage zer storage ticide storage		14 Aba 15 Oil v 16 Othe	ft. to	vater well
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 5 8 16 31	ATERIAL: s: From	1 Neat cen  1 Neat cen  1 Lateral I  5 Cess po  6 Seepage  1 dy dar  1 clay  1 d and  1 sandy	From nent to1( ntamination lines pol e pit  LITHOLOG ck top grave; clay	2 Cemen 0ft., 1: 7 8 9 nort GIC LOG	ft. to  It grout  From  Pit privy Sewage lag Feedyard	3 <u>Bente</u> ft.	ft., Fron onite 4 to	n Other Other ft., Fro cock pens storage zer storage ticide storage		14 Aba 15 Oil v 16 Othe	ft. to	vater well
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 5 8 16 31	ATERIAL: s: From parest source of tank lines ight sewer lines well? TO 5 San 8 Tan 16 San 31 Tan 46 Med 51 Tan	1 Neat cen  1 Neat cen  1 Lateral I  5 Cess po  6 Seepage  1 dy dar  1 clay 1 d and 1 sandy 1 ium sa	From nent to1. ntamination lines pol e pit  LITHOLOG Pk top grave clay	2 Cemen 0ft., 1: 7 8 9 nort GIC LOG	ft. to  It grout  From  Pit privy Sewage lag Feedyard	3 <u>Bente</u> ft.	ft., Fron onite 4 to	n Other Other ft., Fro cock pens storage zer storage ticide storage		14 Aba 15 Oil v 16 Othe	ft. to	vater well
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 5 8 16 31 46 51	ATERIAL: s: From	1 Neat cent 1 Neat cent 1 ft. 1 possible cont 2 Lateral I 5 Cess pon 6 Seepage 1 dy dar 1 clay 1 d and 1 sandy 1 um sa	From nent to1 ntamination lines col e pit  LITHOLOG ck top grave clay and clay	2 Cemen 0ft., 1: 7 8 9 nort GIC LOG soil	ft. to  It grout  From  Pit privy Sewage lag Feedyard	3 <u>Bente</u> ft.	ft., Fron onite 4 to	n Other Other ft., Fro cock pens storage zer storage ticide storage		14 Aba 15 Oil v 16 Othe	ft. to	vater well
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 5 8 16 31 46 51	ATERIAL: s: From	1 Neat cen  1 Neat cen  1 Lateral I  5 Cess po  6 Seepage  1 dy dar  1 clay 1 d and 1 sandy 1 ium sa	From nent to1 ntamination lines col e pit  LITHOLOG ck top grave clay and clay	2 Cemen 0ft., 1: 7 8 9 nort GIC LOG soil	ft. to  It grout  From  Pit privy Sewage lag Feedyard	3 <u>Bente</u> ft.	ft., Fron onite 4 to	n Other Other ft., Fro cock pens storage zer storage ticide storage		14 Aba 15 Oil v 16 Othe	ft. to	vater well
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 5 8 16 31 46 51	ATERIAL: s: From	1 Neat cent 1 Neat cent 1 ft. 1 possible cont 2 Lateral I 5 Cess pon 6 Seepage 1 dy dar 1 clay 1 d and 1 sandy 1 um sa	From nent to1 ntamination lines col e pit  LITHOLOG ck top grave clay and clay	2 Cemen 0ft., 1: 7 8 9 nort GIC LOG soil	ft. to  It grout  From  Pit privy Sewage lag Feedyard	3 <u>Bente</u> ft.	ft., Fron onite 4 to	n Other Other ft., Fro cock pens storage zer storage ticide storage		14 Aba 15 Oil v 16 Othe	ft. to	vater well
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 5 8 16 31 46 51	ATERIAL: s: From	1 Neat cent 1 Neat cent 1 ft. 1 possible cont 2 Lateral I 5 Cess pon 6 Seepage 1 dy dar 1 clay 1 d and 1 sandy 1 um sa	From nent to1 ntamination lines col e pit  LITHOLOG ck top grave clay and clay	2 Cemen 0ft., 1: 7 8 9 nort GIC LOG soil	ft. to  It grout  From  Pit privy Sewage lag Feedyard	3 <u>Bente</u> ft.	ft., Fron onite 4 to	n Other Other ft., Fro cock pens storage zer storage ticide storage		14 Aba 15 Oil v 16 Othe	ft. to	vater well
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 5 8 16 31 46 51	ATERIAL: s: From	1 Neat cent 1 Neat cent 1 ft. 1 possible cont 2 Lateral I 5 Cess pon 6 Seepage 1 dy dar 1 clay 1 d and 1 sandy 1 um sa	From nent to1 ntamination lines col e pit  LITHOLOG ck top grave clay and clay	2 Cemen 0ft., 1: 7 8 9 nort GIC LOG soil	ft. to  It grout  From  Pit privy Sewage lag Feedyard	3 <u>Bente</u> ft.	ft., Fron onite 4 to	n Other Other ft., Fro cock pens storage zer storage ticide storage		14 Aba 15 Oil v 16 Othe	ft. to	vater well
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 5 8 16 31 46 51	ATERIAL: s: From	1 Neat cent 1 Neat cent 1 ft. 1 possible cont 2 Lateral I 5 Cess pon 6 Seepage 1 dy dar 1 clay 1 d and 1 sandy 1 um sa	From nent to1 ntamination lines col e pit  LITHOLOG ck top grave clay and clay	2 Cemen 0ft., 1: 7 8 9 nort GIC LOG soil	ft. to  It grout  From  Pit privy Sewage lag Feedyard	3 <u>Bente</u> ft.	ft., Fron onite 4 to	n Other Other ft., Fro cock pens storage zer storage ticide storage		14 Aba 15 Oil v 16 Othe	ft. to	vater well
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 5 8 16 31 46 51	ATERIAL: s: From	1 Neat cent 1 Neat cent 1 ft. 1 possible cont 2 Lateral I 5 Cess pon 6 Seepage 1 dy dar 1 clay 1 d and 1 sandy 1 um sa	From nent to1 ntamination lines col e pit  LITHOLOG ck top grave clay and clay	2 Cemen 0ft., 1: 7 8 9 nort GIC LOG soil	ft. to  It grout  From  Pit privy Sewage lag Feedyard	3 <u>Bente</u> ft.	ft., Fron onite 4 to	n Other Other ft., Fro cock pens storage zer storage ticide storage		14 Aba 15 Oil v 16 Othe	ft. to	vater well
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 5 8 16 31 46 51	ATERIAL: s: From	1 Neat cent 1 Neat cent 1 ft. 1 possible cont 2 Lateral I 5 Cess pon 6 Seepage 1 dy dar 1 clay 1 d and 1 sandy 1 um sa	From nent to1 ntamination lines col e pit  LITHOLOG ck top grave clay and clay	2 Cemen 0ft., 1: 7 8 9 nort GIC LOG soil	ft. to  It grout  From  Pit privy Sewage lag Feedyard	3 <u>Bente</u> ft.	ft., Fron onite 4 to	n Other Other ft., Fro cock pens storage zer storage ticide storage		14 Aba 15 Oil v 16 Othe	ft. to	vater well
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 5 8 16 31 46 51	ATERIAL: s: From	1 Neat cent 1 Neat cent 1 ft. 1 possible cont 2 Lateral I 5 Cess pon 6 Seepage 1 dy dar 1 clay 1 d and 1 sandy 1 um sa	From nent to1 ntamination lines col e pit  LITHOLOG ck top grave clay and clay	2 Cemen 0ft., 1: 7 8 9 nort GIC LOG soil	ft. to  It grout  From  Pit privy Sewage lag Feedyard	3 <u>Bente</u> ft.	ft., Fron onite 4 to	n Other Other ft., Fro cock pens storage zer storage ticide storage		14 Aba 15 Oil v 16 Othe	ft. to	vater well
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 5 8 16 31 46 51 61	ATERIAL: s: From parest source of tank lines ight sewer lines well? TO  5 San 8 Tan 16 San 31 Tan 46 Med 51 Tan 61 Med 65 Yel	1 Neat cen  1 Neat cen  1 Lateral I  5 Cess po  6 Seepage  1 Clay  1 d and 1 sandy  1 um sa  1 um sa  1 ow an	From nent to10 ntamination lines pol e pit  LITHOLOG rk top grave clay and clay and d gray	2 Cemen Oft., 1: 7 8 9 nort GIC LOG soil	ft. to  It grout  From  Pit privy  Sewage lag  Feedyard  h west	3 Bentift.	ft., Fror onite 4 to	n Other ft., Fro cock pens storage zer storage ticide storage ny feet?	9 120 LITH	ft. to  14 Aba 15 Oil v 16 Other	ft. to ndoned well/Gas ver (specify) LOG	vater well well y below)
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 5 8 16 31 46 51 61	ATERIAL:  From  Parest source of tank lines ight sewer lines well?  TO  San  Ran  16 San  16 San  16 San  16 Med  51 Tan  61 Med  65 Yel	1 Neat cen  1 Neat cen  1 Lateral I  5 Cess po  6 Seepage  1 Clay  1 d and  1 sandy  1 um sa  1 ow an	From nent to10 ntamination lines bol e pit  LITHOLOG rk top grave. clay and clay and d gray and clay and and clay	2 Cemen O ft., 1: 7 8 9 nort GIC LOG soil 1	ft. to  It grout  From  Pit privy  Sewage lag  Feedyard  h west	3 Bentift.	ft., Fror onite 4 to	n Other ft., Fro cock pens storage zer storage ticide storage ny feet?	9 120 LITH	ft. to  14 Aba 15 Oil v 16 Other	ft. to ndoned well/Gas ver (specify)	diction and v
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 5 8 16 31 46 51 61	ATERIAL:  From  From  Parest source of tank lines ight sewer lines well?  TO  San  16 San  16 San  16 San  16 Med  51 Tan  46 Med  51 Tan  61 Med  65 Yel  TOR'S OR LAN (mo/day/year)	1 Neat cen  1 Neat cen  1 t. ft.  1 possible co  2 Lateral I  5 Cess po  6 Seepage  1 clay  1 d and  1 sandy  1 um sa  1 um sa  1 ow an	From nent to10 ntamination lines pol e pit  LITHOLOG rk top grave clay and clay and d gray and d gray	2 Cemen 0ft., 1: 7 8 9 nort GIC LOG soil 1	ft. to  It grout  From  Pit privy  Sewage lag  Feedyard  h west	3 Bentift.	ft., Fror onite 4 to	n Other ft., Fro cock pens storage zer storage ticide storage ny feet?	120 LITH	ft. to  14 Aba 15 Oil v 16 Other  DLOGIC	ft. to ndoned well/Gas ver (specify)	diction and v
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 5 8 16 31 46 51 61  CONTRACT completed on ( Water Well Col	ATERIAL: s: From	1 Neat cem 1	From nent to 10 ntamination lines pol e pit  LITHOLOG Pk top grave clay and ad gray	2 Cemen 0ft., 1: 7 8 9 nort SIC LOG soil 1	ft. to  It grout  From  Pit privy  Sewage lag  Feedyard  h west	3 Bentift.	ft., Fror pointe 4 to	n Other ft., Fro cock pens storage zer storage ticide storage ny feet?  nstructed, or rd is true to to on (mo/day/y	(3) plugge he best of r	ft. to  14 Aba 15 Oil v 16 Other  DLOGIC	ft. to  ft. to  Indoned we well/Gas were (specify)  LOG  my juriso ledge and	diction and vid belief. Kan
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 5 8 16 31 46 51 61  CONTRACT completed on ( Water Well Counder the busin	TOR'S OR LAN (mo/day/year) intractor's Licens nees name of	1 Neat cen  1 Neat cen  1 t.  1 possible con  4 Lateral I  5 Cess pon  6 Seepage  1 dand  1 sandy  1 um sandy  1 u	From nent to 10 ntamination lines pol e pit  LITHOLOG Rk top grave clay and clay and d gray and scentific 14-85	2 Cemen 0ft., 1: 7 8 9 nort GIC LOG soil 1  ATION: This	ft. to  at grout  From  Pit privy  Sewage lag  Feedyard  h west  water well w  This Water \	3 Benti ft.  goon  FROM  was (1) constru	ft., Fronce ft., F	n Other ft., From the cock pens storage zer storage zer storage ticide stora	(3) plugge he best of r	ft. to  14 Aba 15 Oil v 16 Other  DLOGIC	ft. to ndoned well/Gas ver (specify LOG my juriscoledge and	diction and vid belief. Kan
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watertis Direction from FROM 0 5 8 16 31 46 51 61 61 7 CONTRACT completed on ( Water Well Columber the busin	ATERIAL: s: From	1 Neat cen  1 Neat cen  1 t.  1 possible con  4 Lateral I  5 Cess pon  6 Seepage  1 clay  1 d and  1 sandy  1 um s	From nent to 10 ntamination lines pol e pit  LITHOLOG R top grave clay and clay and d gray and scentific lip=85.34 rantz= en. PLEASE F	2 Cemen 0 ft., 1: 7 8 9 nort GIC LOG soil 1 y clay CATION: This PRESS FIRMLY	ft. to  It grout  From  Pit privy  Sewage lag  Feedyard  h west  water well water well water wate	3 Bentument of the second was (1) construction.  Well Record with searly. Please fill in	ft., Fronce ft., F	n Other ft., Fro ock pens storage zer storage zer storage ticide storage ticide storage ticide storage ticide storage any feet?	(3) plugge he best of r	ft. to  14 Aba 15 Oil v 16 Other  DLOGIC  d under my know	ft. to ndoned well/Gas ver (specify LOG my jurisceledge and	diction and values to Kansas