I LOCATIO	AL OF MAAT	ED WELL.	Fraction		D FOITH V	Continu	Number	Township M	umbor	Dongo	Number
	Sumner	ER WELL:	Fraction		<b>W</b> 055 44			Township N		ı -	
County:			SW 1/4	A 10-7	M SE 1/4		35	т 30	S	R 4	<b>K</b> /W
Distance an	Approx.	3¼ miles w	rest of Co	address of well if le nway Spring	s, KS	City?					
2 WATER	WELL OW	NER: Lloyd	l Hayter								
RR#, St. A	ddress, Box	# : Box 3	376					Board of A	griculture, [	Division of W	ater Resources
City, State,	ZIP Code	: Antho	ny, KS 6	7003				Application	Number:	not ava:	ilable
		CATION WITH	DEPTH OF (	COMPLETED WEL	. 70	)	ft FLEVAT	rion unkr	own		
AN "X" I	N SECTION		_	dwater Encountere							
	<u>N</u>		. , ,	C WATER LEVEL							
1	- 1	;   1 1 Y									
-	- NW	NE	_	np test data: Well							
1 1	1			000gpm: Well						. •	
• L	1		Bore Hole Diam	neter24.i	n. to ?	70	ft., a	ınd	in.	. to	
* w	ī	1 7 1	WELL WATER	TO BE USED AS:	5 Publ	ic water s	upply	8 Air conditioning	11	Injection well	۱
7	1.	'x	1 Domestic	3 Feedlot	6 Oil f	eld water	supply	9 Dewatering	12	Other (Speci	fy below)
-	- SW	SE^	2 Irrigation	4 Industria				0 Observation we			
	-	;       <sub>1</sub>	Was a chemical	/bacteriological sar	mole submitte	ed to Depa	artment? Ye	sNo2			
1	<del></del>		mitted					er Well Disinfecte			x
5 TVDE O	E BI ANK C	ASING USED:	Tittled	5 Wrought iron	Ω	Concrete		CASING JO			
				-							
1 Ste		3 RMP (SR)	)	6 Asbestos-Cer				<b>'</b> )			
2 PV		4 ABS	40	7 Fiberglass							
	-			ft., Dia							
Casing heigh	ght above la	nd surface1.2	4	in., weight		1.75	Ibs./f	t. Wall thickness	or gauge N	0	188
TYPE OF S	SCREEN OF	R PERFORATION	MATERIAL:			7 PVC		10 Ast	estos-ceme	ent	
1_Ste	el	3 Stainless	steel	5 Fiberglass		8 RMP	(SR)	11 Oth	er (specify)		
2 Bra	ISS	4 Galvanize	ed steel	6 Concrete tile		9 ABS		12 No	ne used (op	en hole)	
SCREEN C	OR PERFOR	ATION OPENING	S ARE:	5	Gauzed wra	pped		8 Saw cut		11 None (d	open hole)
	ntinuous slo				Wire wrappe	•		9 Drilled holes		•	,
	vered shutt				Torch cut	•		10 Other (specif	v) Doer	Rridge	Slot
		D INTERVALS:		40 ft.							
SONEEN-P	ENFONATE	D INTERVALS.		ft.							
_											
G	HAVEL PAG	CK INTERVALS:	From	10 ft.	to 70		π. ⊢ron	n		0	
			From	ft.	to		ft., Fron	n	ft. t	0	ft.
6 GROUT			From ement	ft. 2 Cement grout	to	Bentonit	ft., From	n Other	ft. t	0	ft.
6 GROUT	vals: From	n 0 f	From ement ft. to 10	ft.	to	Bentonit	ft., From	n Other	ft. t	0	ft.
Grout Inter	vals: From		From ement ft. to 10	ft. 2 Cement grout	to	Bentonit	ft., From	n Other	ft. t	0	ft. 
Grout Inter	vals: From	n 0 f	From ement ft. to 10. contamination:	ft. 2 Cement grout	to	Bentonit	ft., From	n Other	ft. t	o ft. to	ft. ft. ater well
Grout Inter What is the 1 Sep	vals: From e nearest so	n0f urce of possible o	From ement ft. to 10. contamination:	ft.  2 Cement grout ft., From .  7 Pit priv	to vy	Bentonit	ft., From e 4 	Other	ft. t	o ft. tobandoned wa	ft. ft. ater well
Grout Inter What is the 1 Sep 2 Sep	vals: From e nearest so ptic tank wer lines	n0f urce of possible of 4 Latera 5 Cess I	From ement ft. to 10. contamination: al lines pool	ft.  2 Cement grout  ft., From  7 Pit priv  8 Sewag	to vy ge lagoon	Bentonit	ft., From e 4 10 Livest 11 Fuel s 12 Fertilii	Other	ft. t	o ft. tobandoned water well/Gas worther (specify	ftft. ater well vell below)
Grout Inter What is the 1 Sep 2 Sep 3 Wa	vals: From e nearest so ptic tank wer lines atertight sew	n0f urce of possible of 4 Latera 5 Cess per lines 6 Seepa	From ement ft. to 10. contamination: al lines pool	ft.  2 Cement grout ft., From .  7 Pit priv	to vy ge lagoon	Bentonit	ft., From e 4  10 Livest 11 Fuel s 12 Fertilit 13 Insect	Other	ft. t	o ft. tobandoned water (specify Field	ftft. ater well vell below)
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr	vals: From e nearest so ptic tank wer lines atertight sew	n0f urce of possible of 4 Latera 5 Cess I	From ement ft. to 10 contamination: al lines pool age pit	ft.  2 Cement grout  ft., From  7 Pit priv  8 Sewag  9 Feedy	to vy ge lagoon ard	Bentonit	ft., From e 4  10 Livest 11 Fuel s 12 Fertilit 13 Insect How mar	Other	ft. t	o ft. to bandoned water (specify Field	ftft. ater well vell below)
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr	vals: From e nearest so ptic tank wer lines atertight sew rom well?	n0	From ement ft. to 10. contamination: al lines pool	ft.  2 Cement grout  ft., From  7 Pit priv  8 Sewag  9 Feedy	to  vy ge lagoon ard	Bentonit	ft., From e 4  10 Livest 11 Fuel s 12 Fertilit 13 Insect How mar	Other	14 A 15 C 16 C	o ft. to bandoned water (specify Field	ftft. ater well vell below)
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 3	n0	From ement ft. to 10. contamination: al lines pool age pit	ft.  2 Cement grout  ft., From  7 Pit priv  8 Sewaç  9 Feedy	vy ge lagoon ard	Bentonit ft. to.	ft., From e 4  10 Livest 11 Fuel s 12 Fertilit 13 Insect How mar TO 62	Other	14 A 15 C 16 C	o ft. tobandoned was bill well/Gas worther (specify Field n	ftft. ater well vell below) /a
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr	vals: From e nearest so ptic tank wer lines atertight sew rom well?	n0furce of possible of 4 Latera 5 Cess per lines 6 Seepa ALL  Topsoil  Fine-v.fir	From ement ft. to 10. contamination: al lines pool age pit	ft.  2 Cement grout  ft., From  7 Pit priv  8 Sewag  9 Feedy	vy ge lagoon ard	Bentonit	ft., From e  10 Livest 11 Fuel s 12 Fertilit 13 Insect How mar TO 62 67	Other	14 A 15 C 16 C  LITHOLOG Sand sand	o ft. tobandoned was bill well/Gas worther (specify Field n	ftft. ater well vell below) /a
Grout Inten What is the 1 Sep 2 Sec 3 Wa Direction fr FROM 0	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  3 21	n0	From ement ft. to 10. contamination: al lines pool age pit  LITHOLOGIC the sand &	ft.  2 Cement grout  ft., From  7 Pit priv 8 Sewac 9 Feedy  C LOG  gravel w/cl	to  vy ge lagoon ard  FI	B Bentonit ft. to.	ft., From e 4 10 Livest 11 Fuel s 12 Fertilli 13 Insect How mar TO 62 67	Other	14 A 15 C 16 C LITHOLOG e sand e sand e 65-67	o ft. tobandoned was bill well/Gas worther (specify Field n	ftft. ater well vell below) /a
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 3	n 0	From ement ft. to 10. contamination: al lines pool age pit  LITHOLOGIC ne sand & see sand, so	ft.  2 Cement grout  ft., From  7 Pit prin 8 Sewag 9 Feedy  C LOG  gravel w/cl	to  vy ge lagoon ard  FI	B Bentonit ft. to.	ft., From e 4  10 Livest 11 Fuel s 12 Fertilli 13 Insect How mar TO 62 67	Other	14 A 15 C 16 C LITHOLOG e sand e sand e 65-67	o ft. tobandoned was bill well/Gas worther (specify Field n	ftft. ater well vell below) /a
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  3  21	n0	From ement ft. to 10 contamination: al lines pool age pit  LITHOLOGIC ne sand & se sand, so lay streak	ft.  2 Cement grout  ft., From  7 Pit priv 8 Sewag 9 Feedy  C LOG  gravel w/cl  ome v.fine g	vy ge lagoon ard  Fi ay gravel 6	B Bentonit ft. to.	ft., From e 4  10 Livest 11 Fuel s 12 Fertilli 13 Insect How mar TO 62 67	Other	14 A 15 C 16 C LITHOLOG e sand e sand e 65-67	o ft. tobandoned was bill well/Gas worther (specify Field n	ftft. ater well vell below) /a
Grout Inten What is the 1 Sep 2 Sec 3 Wa Direction fr FROM 0	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  3 21	urce of possible of 4 Latera 5 Cess per lines 6 Seepa ALL  Topsoil  Fine-v.fir  streaks  Fine-coars  & thin cl  Fine-v.fir	From ement ft. to 10 contamination: al lines pool age pit  LITHOLOGIC ne sand & se sand, so lay streak	ft.  2 Cement grout  ft., From  7 Pit prin 8 Sewag 9 Feedy  C LOG  gravel w/cl	vy ge lagoon ard  Fi ay gravel 6	B Bentonit ft. to.	ft., From e 4  10 Livest 11 Fuel s 12 Fertilli 13 Insect How mar TO 62 67	Other	14 A 15 C 16 C LITHOLOG e sand e sand e 65-67	o ft. tobandoned was bill well/Gas worther (specify Field n	ftft. ater well vell below) /a
Grout Intent What is the 1 Sep 2 Sex 3 Wa Direction fr FROM 0 3 21	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  3  21	ruce of possible of 4 Latera 5 Cess per lines 6 Seepa ALL  Topsoil Fine-v.fir streaks Fine-coars & thin cl Fine-v.fir streaks	From ement If. to 10. contamination: al lines pool age pit  LITHOLOGIC ne sand & se sand, so lay streak ne sand &	ft.  2 Cement grout  ft., From  7 Pit priv  8 Sewag  9 Feedy  C LOG  gravel w/cl  ome v.fine gravel w/th	yy ge lagoon ard  Fi ay gravel 6	B Bentonit ft. to.	ft., From e 4  10 Livest 11 Fuel s 12 Fertilli 13 Insect How mar TO 62 67	Other	14 A 15 C 16 C LITHOLOG e sand e sand e 65-67	o ft. tobandoned was bill well/Gas worther (specify Field n	ftft. ater well vell below) /a
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 3	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  3  21	ruce of possible of 4 Latera 5 Cess per lines 6 Seepa ALL  Topsoil Fine-v.fir streaks Fine-coars & thin cl Fine-v.fir streaks	From ement If. to 10. contamination: al lines pool age pit  LITHOLOGIC ne sand & se sand, so lay streak ne sand &	ft.  2 Cement grout  ft., From  7 Pit priv 8 Sewag 9 Feedy  C LOG  gravel w/cl  ome v.fine g	yy ge lagoon ard  Fi ay gravel 6	B Bentonit ft. to.	ft., From e 4  10 Livest 11 Fuel s 12 Fertilli 13 Insect How mar TO 62 67	Other	14 A 15 C 16 C LITHOLOG e sand e sand e 65-67	o ft. tobandoned was bill well/Gas worther (specify Field n	ftft. ater well vell below) /a
Grout Intent What is the 1 Sep 2 Sex 3 Wa Direction fr FROM 0 3 21	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  3 21  25	ruce of possible of 4 Latera 5 Cess per lines 6 Seepa ALL  Topsoil Fine-v.fir streaks Fine-coars & thin cl Fine-v.fir streaks Coarse sar	From ement fit. to 10. contamination: al lines pool age pit  LITHOLOGIC ne sand & se sand, so lay streak ne sand & and, fine gr	ft.  2 Cement grout  ft., From  7 Pit priv  8 Sewag  9 Feedy  C LOG  gravel w/cl  ome v.fine gravel w/th	vy ge lagoon ard  Fi ay gravel 6	B Bentonit ft. to.	ft., From e 4  10 Livest 11 Fuel s 12 Fertilli 13 Insect How mar TO 62 67	Other	14 A 15 C 16 C LITHOLOG e sand e sand e 65-67	o ft. tobandoned was bill well/Gas worther (specify Field n	ftft. ater well vell below) /a
Grout Inten What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 3 21 25 29 36	vals: From the nearest so pitic tank wer lines attertight sew from well?  TO  3  21  25  29  36 40	ruce of possible of 4 Latera 5 Cess per lines 6 Seepa ALL  Topsoil Fine-v.fir streaks Fine-coars & thin cl Fine-v.fir streaks Coarse sar Fine-v.fir	From  mement fit. to10. contamination: al lines pool age pit  LITHOLOGIC ne sand & se sand, so lay streak ne sand & nd, fine gr ne sand &	ft.  2 Cement grout  ft., From  7 Pit priv 8 Sewac 9 Feedy  C LOG  gravel w/cl  ome v.fine gravel w/th  cavel, clay s gravel, clay gravel, clay	to  yy ge lagoon ard  Fi ay gravel 6' nin clay streaks y streak	ROM 58 62 7 69	ft., From e 4  10 Livest 11 Fuel s 12 Fertilli 13 Insect How mar TO 62 67	Other	14 A 15 C 16 C LITHOLOG e sand e sand e 65-67	o ft. tobandoned was bill well/Gas worther (specify Field n	ftft. ater well vell below) /a
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 3 21 25 29 36 40	vals: From enearest so ptic tank wer lines atertight sew rom well?  TO 3 21 25 29 36 40 43	rurce of possible of 4 Latera 5 Cess per lines 6 Seepa ALL  Topsoil Fine-v.fir streaks Fine-coars & thin cl Fine-v.fir streaks Coarse sar Fine-v.fir y.fire sar	From  mement ft. to10. contamination: al lines pool age pit  LITHOLOGIC ne sand & se sand, so lay streak ne sand & nd, fine gr ne sand & ad & grave	ft.  2 Cement grout  ft., From  7 Pit print 8 Sewag 9 Feedy  C LOG  gravel w/cl  ome v.fine gravel w/th  cavel,clay sel,white sar	to  yy ge lagoon ard  Fi ay  gravel 6	B Bentonit ft. to.	ft., From e 4  10 Livest 11 Fuel s 12 Fertilli 13 Insect How mar TO 62 67	Other	14 A 15 C 16 C LITHOLOG e sand e sand e 65-67	o ft. tobandoned was bill well/Gas worther (specify Field n	ftft. ater well vell below) /a
Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 3 21 25 29 36 40 43	vals: From enearest so ptic tank wer lines atertight sew rom well?  TO 3 21 25 29 36 40 43 45	rurce of possible of 4 Latera 5 Cess per lines 6 Seepa ALL  Topsoil Fine-v.fir streaks Fine-coars & thin cl Fine-v.fir streaks Coarse sar Fine-v.fir V.fire sar Coarse sar	From ement  If. to 10 contamination: Il lines pool age pit  LITHOLOGIC  ne sand & se sand, so lay streak ne sand & nd, fine gr ne sand & nd & grave nd & v.fir	tt.  2 Cement grout  2 Cement grout  7 Pit priv 8 Sewag 9 Feedy  C LOG  gravel w/cl  me v.fine gravel w/th  ravel, clay s gravel, clay el, white sar me gravel w/	to  yy ge lagoon ard  Fi ay  gravel 6	B Bentonit ft. to.	ft., From e 4  10 Livest 11 Fuel s 12 Fertilli 13 Insect How mar TO 62 67	Other	14 A 15 C 16 C LITHOLOG e sand e sand e 65-67	o ft. tobandoned was bill well/Gas worther (specify Field n	ftft. ater well vell below) /a
Grout Inter What is the 1 Se 2 Set 3 Wa Direction fr FROM 0 3 21 25 29 36 40 43 45	vals: From enearest so ptic tank wer lines atertight sew rom well?  TO  3  21  25  29  36  40  43  45  47	urce of possible of 4 Latera 5 Cess   er lines 6 Seepa ALL  Topsoil  Fine-v.fir streaks Fine-coars & thin cl Fine-v.fir streaks Coarse sar Fine-v.fir V.fine sar Coarse sar Fine sand	From ement  If. to 10. contamination: Il lines pool age pit  LITHOLOGIC  ne sand & se sand, so lay streak ne sand & nd, fine gr ne sand & nd & grave nd & grave nd & v.fir w/clay st	ft.  2 Cement grout  ft., From  7 Pit priv  8 Sewag  9 Feedy  C LOG  gravel w/cl  ome v.fine gravel w/th  cavel,clay sel,white same gravel w/th  treaks	to  yy ge lagoon ard  Fi ay gravel 6' nin clay streaks y streak ndy clay clay st	B Bentonit ft. to.	ft., From e 4  10 Livest 11 Fuel s 12 Fertilli 13 Insect How mar TO 62 67	Other	14 A 15 C 16 C LITHOLOG e sand e sand e 65-67	o ft. tobandoned was bill well/Gas worther (specify Field n	ftft. ater well vell below) /a
Grout Inten What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 3 21 25 29 36 40 43 45 47	vals: From the nearest so pitic tank were lines attertight sew from well?  TO  3 21  25  29  36 40 43 45 47 55	rurce of possible of 4 Latera 5 Cess per lines 6 Seepa ALL  Topsoil Fine-v.fir streaks Fine-coars & thin cl Fine-v.fir streaks Coarse sar Fine-v.fir V.fine sar Coarse sar Fine sand Fine-coars	From  ement  It. to 10.  contamination:  I lines  pool  age pit  LITHOLOGIC  ne sand &  se sand, so  lay streat  ne sand &  nd, fine gr  ne sand &  nd & grave  nd & y.fir  w/clay st  se sand &	ft.  2 Cement grout  ft., From  7 Pit priv 8 Sewacy 9 Feedy  C LOG  gravel w/cl  ome v.fine gravel w/th  cavel,clay so gravel,clay el,white sam he gravel w/ treaks v.fine grave	yy ge lagoon ard  Fi ay gravel 6' nin clay streaks y streak ndy clay /clay st	B Bentonit ft. to.	ft., From e 4  10 Livest 11 Fuel s 12 Fertilli 13 Insect How mar TO 62 67	Other	14 A 15 C 16 C LITHOLOG e sand e sand e 65-67	o ft. tobandoned was bill well/Gas worther (specify Field n	ftft. ater well vell below) /a
Grout Inter What is the 1 Se 2 Set 3 Wa Direction fr FROM 0 3 21 25 29 36 40 43 45	vals: From enearest so ptic tank wer lines atertight sew rom well?  TO  3  21  25  29  36  40  43  45  47	rurce of possible of 4 Latera 5 Cess per lines 6 Seepa ALL  Topsoil Fine-v.fir streaks Fine-coars & thin cl Fine-v.fir streaks Coarse sar Fine-v.fir v.fire sar Coarse sar Fine-v.fir sar Coarse sar Fine-v.fire sar Fine-v.fire sar Fine-v.fire sar Fine-v.fire sar Fine-v.fire sar	From  mement  ft. to 10.  contamination:  il lines  pool  age pit  LITHOLOGIC  the sand &  se sand, so  lay streak the sand &  md, fine gr the sand &  md & grave the sand &  md &	ft.  2 Cement grout  7 Pit priv 8 Sewag 9 Feedy  CLOG  gravel w/cl  me v.fine gravel w/th  cavel,clay sel,white sar ne gravel w/ treaks v.fine gravel w/th	yy ge lagoon ard  Fi ay gravel 6 nin clay streaks y streak ndy clay yclay st	B Bentonit ft. to.	ft., From e 4  10 Livest 11 Fuel s 12 Fertilli 13 Insect How mar TO 62 67	Other	14 A 15 C 16 C LITHOLOG e sand e sand e 65-67	o ft. tobandoned was bill well/Gas worther (specify Field n	ftft. ater well vell below) /a
Grout Intent What is the 1 Set 2 Set 3 Was Direction from 0 3 Set 21 Set 29 Set 36 Set 40 Set 47 Set 55 Set	vals: From enearest so ptic tank wer lines atertight sew rom well?  TO 3 21 25 29 36 40 43 45 47 55 58	rurce of possible of 4 Latera 5 Cess per lines 6 Seepa ALL  Topsoil Fine-v.fir streaks Fine-coars & thin ol Fine-v.fir streaks Coarse sar Fine-v.fir V.fine sar Coarse sar Fine-coars Fine-coars Fine-coars Fine-v.fir streaks run-coars Fine-v.fir streaks run-v.fir st	From  mement fit. to 10. contamination: al lines pool age pit  LITHOLOGIC  ne sand & se sand, so lay streak ne sand & nd, fine gr ne sand & nd & grave nd & v. fir w/clay st se sand & ne sand &	ft.  2 Cement grout  7 Pit priv 8 Sewag 9 Feedy  C LOG  gravel w/cl  gravel w/th  cavel, clay s gravel, clay el, white sam he gravel w/th  treaks v.fine grav gravel w/th , clay strks	to  yy ge lagoon ard  Fi ay  gravel 6' nin clay streaks y streak ndy clay clay st yel nin @ 55'	ROM 58 62 7 69 s	ft., From e 4  10 Livest 11 Fuel s 12 Fertilit 13 Insect How mar TO 62 67  69 70	Other	14 A 15 C 16 C LITHOLOG e sand e sand (e 65-67 e sand	tt. to bandoned was bil well/Gas welther (specify Field n GIC LOG	ftft. ater well vell below) /a ,thin clay
Grout Intent What is the 1 Sep 2 Sep 3 Was Direction from 0 3 21 25 29 36 40 43 45 47 55	vals: From enearest so ptic tank wer lines atertight sew rom well?  TO 3 21 25 29 36 40 43 45 47 55 58	rurce of possible of 4 Latera 5 Cess per lines 6 Seepa ALL  Topsoil Fine-v.fir streaks Fine-coars & thin ol Fine-v.fir streaks Coarse sar Fine-v.fir V.fine sar Coarse sar Fine-coars Fine-coars Fine-coars Fine-v.fir streaks run-coars Fine-v.fir streaks run-v.fir st	From  mement fit. to10. contamination: al lines pool age pit  LITHOLOGIC  me sand & se sand, so lay streak me sand & md, fine gr me sand & md & grave md & y.fir w/clay st se sand & me sand &	ft.  2 Cement grout  7 Pit priv 8 Sewag 9 Feedy  C LOG  gravel w/cl  gravel w/th  cavel, clay el, white sar he gravel w/th clay streaks y fine gravel y clay strks TION: This water	to  yy ge lagoon ard  Fi ay  gravel 6' nin clay streaks y streak ndy clay clay st yel nin @ 55'	ROM 58 62 7 69 s constructe	ft., From e  4  10 Livest 11 Fuel s 12 Fertilli 13 Insect How man TO 62 67  69 70	Other	tit to 14 A 15 C 16 C	to t	ft.  ft.  ater well vell below)  /a  ,thin clay
Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr FROM 0 3 21 25 29 36 40 43 45 47 55	vals: From enearest so ptic tank wer lines atertight sew rom well?  TO 3 21 25 29 36 40 43 45 47 55 58	rurce of possible of 4 Latera 5 Cess per lines 6 Seepa ALL  Topsoil Fine-v.fir streaks Fine-coars & thin ol Fine-v.fir streaks Coarse sar Fine-v.fir V.fine sar Coarse sar Fine-coars Fine-coars Fine-coars Fine-v.fir streaks run-coars Fine-v.fir streaks run-v.fir st	From  mement fit. to 10.  contamination:  il lines  pool  age pit  LITHOLOGIC  ne sand &  se sand, so  lay streat  ne sand &  nd, fine gr  ne sand &  nd & grave  nd & y.fir  w/clay st  se sand &  ne sand &  red shale,  t'S CERTIFICA  3/20	ft.  2 Cement grout  ft., From  7 Pit print 8 Sewag 9 Feedy  C LOG  gravel w/cl  ome v.fine gravel w/th  cavel,clay streaks v.fine gravel w/th clay strks TION: This water  0/81	to  yy ge lagoon ard  Fi ay gravel 6' nin clay streaks y streak ndy clay /clay st  yel nin @ 55! well was (1)	ROM 58 62 7 69 s constructe ar	ft., From e 4	Other	ft. t	to to bandoned was bill well/Gas well/Gas well/Gas well/Gas well-Gas Caravel der my jurisconowledge and	ft.  ft.  ater well vell below)  /a  ,thin clay
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 21 25 29 36 40 43 45 47 55	vals: From enearest so ptic tank wer lines atertight sew rom well?  TO 3 21 25 29 36 40 43 45 47 55 58 RACTOR'S Con (mo/day.	rurce of possible of 4 Latera 5 Cess per lines 6 Seepa ALL  Topsoil Fine-v.fir streaks Fine-coars & thin cl Fine-v.fir streaks Coarse sar Fine-v.fir V.fine sar Coarse sar Fine-v.fir	From  mement ft. to 10. contamination: al lines pool age pit  LITHOLOGIC  me sand & se sand, so lay streak me sand & md, fine gr me sand & md & grave md & y.fir w/clay st se sand & med shale, me	ft.  2 Cement grout  ft., From  7 Pit print 8 Sewag 9 Feedy  C LOG  gravel w/cl  ome v.fine gravel w/th  cavel,clay streaks v.fine gravel w/th clay strks TION: This water  0/81	to  yy ge lagoon ard  Fi ay gravel 6' nin clay streaks y streak ndy clay /clay st  yel nin @ 55! well was (1)	ROM 58 62 7 69 s constructe ar	ft., From e 4	Other	ft. t	to to bandoned was bill well/Gas well/Gas well/Gas well/Gas well-Gas Caravel der my jurisconowledge and	ft.  ft.  ater well vell below)  /a  ,thin clay
Grout Intent What is the 1 Set 2 Set 3 Was Direction from 0 3 Set 21 Set 25 Set 29 Set 25 Set 26 Set 27 Set 27 CONTROCOMPLETE COMPLETE Water Well	vals: From enearest so ptic tank wer lines atertight sew rom well?  TO 3 21 25 29 36 40 43 45 47 55 58 RACTOR'S Con (mo/day.	rurce of possible of 4 Latera 5 Cess per lines 6 Seepa ALL  Topsoil Fine-v.fir streaks Fine-coars & thin cl Fine-v.fir streaks Coarse sar Fine-v.fir V.fine sar Coarse sar Fine sand Fine-coars Fine-v.fir streaks on LANDOWNER (year)	From  ement  It. to 10.  contamination:  I lines  pool  age pit  LITHOLOGIC  ne sand &  se sand, so  lay streat  ne sand &  nd, fine gr  ne sand &  nd & grave  nd & y.fir  w/clay st  se sand &  ne sand &  sand &  ne	ft.  2 Cement grout  ft., From  7 Pit print 8 Sewag 9 Feedy  C LOG  gravel w/cl  ome v.fine gravel w/th  cavel,clay streaks v.fine gravel w/th clay strks TION: This water  0/81	yy ge lagoon ard  Fi ay gravel 6 nin clay streaks y streak ndy clay /clay st yel nin @ 551 well was (1)	ROM 58 62 7 69 s constructe ar	ft., From e 4	Other	ft. t	to to bandoned was bill well/Gas well/Gas well/Gas well/Gas well-Gas Caravel der my jurisconowledge and	ft.  ft.  ater well vell below)  /a  ,thin clay
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Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr FROM 0 3 21 25 29 36 40 43 45 47 55 7 CONTE completed Water Well under the te INSTRUCT three copies	vals: From enearest so ptic tank wer lines atertight sew rom well?  TO 3 21 25 29 36 40 43 45 47 55 58 RACTOR'S (on (mo/day, I Contractor business na TIONS: Use es to Kansas	rurce of possible of 4 Latera 5 Cess per lines 6 Seepa ALL  Topsoil Fine-v.fir streaks Fine-coars & thin cl Fine-v.fir streaks Coarse sar Fine-v.fir V.fine sar Coarse sar Fine-v.fir streaks Coarse sar Fine-v.fir y.fine sar Coarse sar Fine-v.fir streaks Coarse sar Fine-v.fir y.fine sar Coarse sar Fine-v.fir streaks rong LANDOWNER (year)	From  mement ft. to 10.  contamination: al lines pool age pit  LITHOLOGIC  ne sand & se sand, so lay streak ne sand & nd, fine gr ne sand & nd & grave nd & v.fir w/clay st se sand & red shale, r'S CERTIFICA 3/20 185 arke WEll point pen, PLEA aith and Enviror	ft.  2 Cement grout  ft., From  7 Pit priv  8 Sewace  9 Feedy  C LOG  gravel w/cl  ome v.fine gravel w/th  cavel,clay sel,white sar  ne gravel w/th  treaks  v.fine gravel w/th  clay strks  TION: This water  D/81  This W  & Eq., Inc.	yy ge lagoon ard  Fi ay gravel 6' nin clay streaks y streak ndy clay (clay st yel nin @ 55! well was (1) ater Well Re	Bentonition of the constructer o	ft., From e  4  10 Livest 11 Fuel s 12 Fertilit 13 Insect How mar TO 62 67  69 70  ed, (2) recond this reco	Other	LITHOLOGE sand sand sand sand se sand	to to bandoned was bill well/Gas worther (specify nail C LOG Segrave 1	th