1 LOCATIO						KSA 82				
	ON OF WAT	ER WELL:	Fraction		Sec	ction Numbe	r Township	Number	Range N	Number
County: 1			l NW		NE 1/4	22	_ T _]	6 S	R 38	B(W)
Distance an	nd direction	from nearest tov	wn or city stree	et address of well if loca	ted within city?					
2 WATER	WELL OW	NER: Kalba	ch Trusi	t						
_		# :Willa					Board (of Agriculture, D	ivision of Wat	ter Resourced
					0: b	6704		•		ici riesources
City, State,	ZIF COUE	. 2113	Center :	St., Garden (city, Ks	6/84	O Applica	don Number.	7959	
J LOCATE	WELL'S LO N SECTION	DCATION WITH		F COMPLETED WELL.						
AN A 1	14 3201101	1 00%.	Depth(s) Grou	undwater Encountered	1	<i></i> ft.	2	ft. 3.		ft.
ī -	1	ויא	WELL'S STAT	TIC WATER LEVEL	1.4 8 ft. b	elow land si	urface measured	on mo/day/yr		
	1	· !	Pı	ump test data: Well wa	ater was	ft.	after	hours pur	npina	apm
1	- NW	NE	I	gpm: Well wa					. •	1
'	-	. ! ! !	1	ameter30in. t				-		- 1
* w	-: -	E	I							
_	- ; -			R TO BE USED AS:	5 Public water			•	njection well	
i	_ wl	SE	1 Domes	stic 3 Feedlot	6 Oil field wa	ter supply	9 Dewatering	12 (Other (Specify	below)
	1	ï	2 Irrigation				10 Monitoring v			
1 1	i		Was a chemic	cal/bacteriological sample	e submitted to D	epartment? \	YesNo	; If yes,	mo/day/yr san	mple was sub-
<u> </u>	5		mitted			w	ater Well Disinfe	cted? Yes	No	v l
5 TYPE O	F BI ANK C	ASING USED:	•	5 Wrought iron	8 Concre		-	JOINTS: Glued		
1 Stee		3 RMP (SI	D)	6 Asbestos-Cemen		(specify belo			d	1
		•				•	*			
2 PV (-	4 ABS 1.6	. 1	7 Fiberglass 62 ft Dia					ded	
Blank casin	g diameter	16	.in. to	1	خ. ناجin. to		ft., Dia	i	n. to	500 ft.
Casing heig	tht above la	and surface		in., weight		Ibs	./ft. Wall thickne	ss or gauge No	. .	300
TYPE OF S	CREEN O	R PERFORATION	N MATERIAL:		7_PV	<u>C</u>	10	Asbestos-ceme	nt	
1 Stee	el	3 Stainless	s steel	5 Fiberglass	8 RM	MP (SR)	11 (Other (specify)		
2 Bras	98	4 Galvaniz	red steel	6 Concrete tile	9 AB	` ,		None used (ope		
		RATION OPENIN			uzed wrapped	•	8 Saw cut			on hole)
									11 None (op	en noie)
	ntinuous slo		lill slot		e wrapped		9 Drilled hole			
2 Lou	vered shutt	er 4 Ki	ey punched	167	ch cut 222			ecify)		
SCREEN-P	ERFORATE	D INTERVALS:	From	ft. to		ft., Fr	om	ft. tc		
			From	20 ft. to		4 -	·	f + +c	,	
_						π., ⊢r	Om			
G	RAVEL PA	CK INTERVALS:	From	£0	222	π., Fr	om	ft. tc	·	
Gi	RAVEL PA	CK INTERVALS:	From		• • • • • • • • • • • • •	ft., Fro	om	ft. tc		
			From From	ft. to		ft., Fro	om	ft. to		
6 GROUT	MATERIAL	: 1 Neat o	From From	ft. to	3 Bento	ft., Frontie 4	om	ft. to		ft.
6 GROUT Grout Interv	MATERIAL	: 1 Neat o	From From cement	2 Cement grout ft., From	3 Bento	ft., Fronite 4	omom 1 Other tt., From	ft. to		ft. ft.
6 GROUT Grout Interv What is the	MATERIAL vals: From	: 1 Neat on O	From cement 20 contamination:	2 Cement grout ft., From	3 Bento	to	om Other ft., Fromestock pens	ft. to		ft. ft. ft. er well
6 GROUT Grout Interv What is the	MATERIAL	n	From cement 20 contamination ral lines	2 Cement grout ft., From	3 Bento	to	om 4 Other ft., From stock pens 4 storage	ft. to	ft. to andoned wate	ft.
6 GROUT Grout Interv What is the 1 Sep 2 Sew	MATERIAL vals: From nearest so otic tank ever lines	n	From 20. ft. to	2 Cement grout ft., From	3 Bento	to	om Other ft., Fromestock pens	14 Ab	ft. to andoned wate well/Gas wellher (specify b	ft.
6 GROUT Grout Interv What is the 1 Sep 2 Sew	MATERIAL vals: From nearest so otic tank ever lines	n	From 20. ft. to	2 Cement grout ft., From	3 Bento	to	om 4 Other ft., From stock pens 4 storage	14 Ab	ft. to andoned wate	ft.
6 GROUT Grout Interv What is the 1 Sep 2 Sew	MATERIAL vals: From nearest so otic tank wer lines tertight sew	n	From 20. ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage la	3 Bento	10 Live 11 Fue 12 Fert 13 Inse	om 4 Other ft., From stock pens 4 storage ilizer storage	14 Ab	ft. to andoned wate well/Gas wellher (specify b	ft.
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat	MATERIAL vals: From nearest so otic tank wer lines tertight sew	n	From 20. ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento	10 Live 11 Fue 12 Fert 13 Inse	om 4 Other ft., From estock pens I storage ilizer storage ecticide storage	14 Ab	ft. to andoned wate well/Gas wel her (specify b ONE	ft. ft. ft
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction for	MATERIAL vals: From nearest so tic tank ever lines tertight sew om well?	turce of possible 4 Later 5 Cess er lines 6 Seep	From 20 ft. to 20 contamination: ral lines spool page pit	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	tt., Frontite tto	om 4 Other ft., From estock pens I storage editizer storage ecticide storage any feet?	14 Ab 15 Oi 16 Ot N	ft. to andoned wate well/Gas wel her (specify b ONE	ft. ft. ft. er well II eelow)
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction for FROM 0	MATERIAL vals: From nearest so btic tank ever lines tertight sew form well? TO 2	n 1 Neat of On 1 Neat o	From 20 ft. to 20 contamination: ral lines spool page pit	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	10 Live 11 Fue 12 Fert 13 Inse How m TO 137	om 4 Other ft., From stock pens I storage silizer storage exticide storage any feet? Tight F	14 Ab 15 Oi 16 Ot N PLUGGING IN	ft. to	ft. ft. ft. er well II eelow)
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2	MATERIAL vals: From nearest so btic tank ever lines tertight sew from well? TO 2 14	1 Neat of On	From 20 ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft. agoon FROM 121 137	10 Live 11 Fue 12 Fert 13 Inse How m TO 137	om A Other ft., From estock pens I storage esticide storage any feet? Tight F Med. San	14 At 15 Oi 16 Ot N PLUGGING IN ine Sand	ft. to andoned water well/Gas well her (specify boone) ONE TERVALS w/S.C1 e1	er well below)
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 14	MATERIAL vals: From nearest so btic tank ver lines tertight sew bom well? TO 2 14 20	In Neat of On	From 20 cement 20 contamination ral lines appear pit	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft. agoon FROM 121 137 145.5	10 Live 11 Fue 12 Fert 13 Inse How m TO 145.5	om 4 Otherft., From estock pens 4 storage illizer storage ecticide storage any feet? Tight F Med. San Cem. Sa	14 At 15 Oi 16 Ot N PLUGGING IN ine Sand d & Gray nd w/San	ft. to	er well
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 2 14 20	MATERIAL vals: From nearest so stic tank ver lines tertight sew om well? TO 2 14 20 30	In Neat of On	From cement 20 contamination ral lines pool page pit	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft. agoon FROM 121 137 145.5 147	10 Live 11 Fue 12 Fert 13 Inse How m TO 145.5 147 160	om 4 Other ft., From stock pens I storage cilizer storage cicide storage any feet? Tight F Med. San Cem. Sa Cem. Sa	14 At 15 Oi 16 Ot N PLUGGING IN ine Sand d & Grav nd w/San	ft. to	er well ll lelow) Lay
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction for FROM 0 2 14 20 30	MATERIAL vals: From nearest so stic tank ever lines stertight sew om well? TO 2 14 20 30 31	urce of possible 4 Later 5 Cess er lines 6 Seep Surface Loess Clay & C Caliche, Cemented	From From cement 20 ft to 20 contamination ral lines s pool page pit LITHOLOG Caliche Cem. S S Sand	7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft. agoon FROM 121 137 145.5 147 160	10 Live 11 Fue 12 Fert 13 Inse How m TO 145.5	om 4 Other ft., From estock pens I storage editizer storage editicide storage any feet? Tight F Med. San Cem. Sa Cem. Sa Fine to	PLUGGING IN ine Sand d & Gray nd w/San Med. Sa	ft. to	er well ll lelow) Lay
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 2 14 20	MATERIAL vals: From nearest so bitic tank ever lines tertight sew from well? TO 2 14 20 30 31 35	urce of possible 4 Later 5 Cess er lines 6 Seep Surface Loess Clay & C Caliche, Cemented Cemented	From From Cement 20 If to 20 Contamination ral lines Spool Dage pit LITHOLOG Caliche Cem. S I Sand I Sand W	7 Pit privy 8 Sewage la 9 Feedyard Strks. and & Clay	3 Bento ft. agoon FROM 121 137 145.5 147 160	10 Live 11 Fue 12 Fert 13 Inse How m TO 145.5 147 160	om 4 Other ft., From estock pens I storage edicide storage any feet? Tight F Med. San Cem. Sa Cem. Sa Fine to	PLUGGING IN ine Sand d & Grav nd w/San Med. Sa ay Lense	ft. to	ft. ft. ft. er well ll pelow) Lay S. ay Strk Few
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction for FROM 0 2 14 20 30	MATERIAL vals: From nearest so bitic tank ever lines tertight sew from well? TO 2 14 20 30 31 35	urce of possible 4 Later 5 Cess er lines 6 Seep Surface Loess Clay & C Caliche, Cemented Cemented	From From Cement 20 If to 20 Contamination ral lines Spool Dage pit LITHOLOG Caliche Cem. S I Sand I Sand W	7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft. agoon FROM 121 137 145.5 147 160	10 Live 11 Fue 12 Fert 13 Inse How m TO 145.5 147 160	om 4 Other ft., From estock pens I storage edicide storage any feet? Tight F Med. San Cem. Sa Cem. Sa Fine to	PLUGGING IN ine Sand d & Gray nd w/San Med. Sa	ft. to	ft. ft. ft. er well ll pelow) Lay S. ay Strk Few
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction for FROM 0 2 14 20 30 31 35	MATERIAL vals: From nearest so btic tank ver lines tertight sew om well? TO 2 14 20 30 31 35 42	surface Loess Clay & C Caliche, Cemented Cemented	From From Cement 20 It to 20 contamination ral lines spool page pit LITHOLOG Caliche Cem. S S Sand S Sand S Sand W S Sand W	7 Pit privy 8 Sewage la 9 Feedyard Strks. and & Clay /Hard Strks. /Clay & Cali	3 Bento ft. agoon FROM 121 137 145.5 147 160 che 167	10 Live 11 Fue 12 Fert 13 Inse How m TO 145.5 147 160 167	om 4 Other ft., From stock pens I storage silizer storage acticide storage any feet? Tight F Med. San Cem. Sa Cem. Sa Fine to Cl Med. Sa	PLUGGING IN ine Sand d & Grav nd w/San Med. Sa ay Lense nd & Grav	ft. to	ft. ft. ft. er well ll pelow) Lay S. ay Strk Few
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 14 20 30 31 35 42	MATERIAL vals: From nearest so btic tank ver lines tertight sew born well? TO 2 14 20 30 31 35 42 50	surface Loess Clay & C Caliche, Cemented Sandy Cl	From From Cement 20 If to 20 Contamination ral lines Spool Dage pit LITHOLOG Caliche Cem. S I Sand I Sand w I Sand w Lay w/Ce	7 Pit privy 8 Sewage la 9 Feedyard IC LOG Strks. and & Clay /Hard Strks. /Clay & Cali m. Sand Strk	3 Bento ft. 137 145.5 147 160 che 167	10 Live 11 Fue 12 Fert 13 Inse How m TO 145.5 147 160 167	om A Other ft., From stock pens I storage silizer storage acticide storage any feet? Tight F Med. San Cem. Sa Cem. Sa Fine to Cl Med. Sa Fine C	PLUGGING IN ine Sand d & Grav nd w/San Med. Sa ay Lense nd & Grav	ft. to	ft. ft. ft. er well ll pelow) Lay S. Ay Strk Few
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 14 20 30 31 35 42 50	MATERIAL vals: From nearest so btic tank ver lines tertight sew om well? TO 2 14 20 30 31 35 42 50 64	surface Loess Clay & C Caliche, Cemented Cemented Sandy Cl Med. San	From From Cement 20 Int. to	7 Pit privy 8 Sewage la 9 Feedyard Strks. and & Clay /Hard Strks. /Clay & Cali	3 Bento ft. agoon FROM 121 137 145.5 147 160 che 167 s.	10 Live 11 Fue 12 Fert 13 Inse How m TO 145.5 147 160 167	om A Other ft., From stock pens I storage dilizer storage exticide storage any feet? Tight F Med. San Cem. Sa Cem. Sa Fine to Cl Med. Sa Fine C Fine Sa	PLUGGING IN ine Sand d & Grav nd w/San Med. Sa ay Lense nd & Grav lay Lense nd w/Cla	ft. to	tt. ft. ft. er well ll lelow) Lay S. Ay Strk Few
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 14 20 30 31 35 42 50 64	MATERIAL vals: From nearest so stic tank ver lines tertight sew som well? TO 2 14 20 30 31 35 42 50 64 67	surface Loess Clay & C Caliche, Cemented Cemented Sandy Cl Med. San Sandy Cl	From From Cement 20 Int. to 20 Contamination: Fallines Food Dage pit LITHOLOG Caliche Cem. S Food Food Caliche Cem. S Food Food Caliche Cem. S Food Food Food Caliche Cem. S Food Food Food Food Food Food Food Foo	7 Pit privy 8 Sewage la 9 Feedyard Strks. and & Clay /Hard Strks. /Clay & Cali m. Sand Strk vel w/Clay S	3 Bento ft. agoon FROM 121 137 145.5 147 160 che 167 s. tr. 183 190	10 Live 11 Fue 12 Fert 13 Inse How m TO 145.5 147 160 167 183	om 4 Other ft., From stock pens I storage silizer storage exticide storage any feet? Tight F Med. San Cem. Sa Cem. Sa Fine to Cl Med. Sa Fine to Fine Sa Fine to	PLUGGING IN ine Sand d & Grav nd w/San Med. Sa ay Lense nd & Grav	ft. to	tt. ft. ft. ft. er well ll lelow) Lay S. Ay Strk Few A Few
GROUT Grout Intervented that is the 1 Sep 2 Sew 3 Wat Direction for FROM 0 2 14 20 30 31 35 42 50 64 67	MATERIAL vals: From nearest so stic tank ver lines tertight sew om well? TO 2 14 20 30 31 35 42 50 64 67 80	urce of possible 4 Later 5 Cess er lines 6 Seep Surface Loess Clay & C Caliche, Cemented Cemented Sandy Cl Med. San Sandy Cl Tight Me	From From Cement 20 If to 20 contamination cal lines Spool Dage pit LITHOLOG Caliche Cem. S I Sand I Sand W I	7 Pit privy 8 Sewage la 9 Feedyard Strks. and & Clay /Hard Strks. /Clay & Cali m. Sand Strk vel w/Clay Strk	3 Bento ft. agoon FROM 121 137 145.5 147 160 che 167 s. tr. 183 190	10 Live 11 Fue 12 Fert 13 Inse How m TO 145.5 147 160 167	om A Other ft., From stock pens I storage dilizer storage exticide storage any feet? Tight F Med. San Cem. Sa Cem. Sa Fine to Cl Med. Sa Fine C Fine Sa	PLUGGING IN ine Sand d & Grav nd w/San Med. Sa ay Lense nd & Grav lay Lense nd w/Cla	ft. to	tt. ft. ft. er well ll lelow) Lay S. Ay Strk Few A Few
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 14 20 30 31 35 42 50 64	MATERIAL vals: From nearest so stic tank ver lines tertight sew om well? TO 2 14 20 30 31 35 42 50 64 67 80	urce of possible 4 Later 5 Cess er lines 6 Seep Surface Loess Clay & C Caliche, Cemented Cemented Sandy Cl Med. San Sandy Cl Tight Me	From From Cement 20 If to 20 contamination cal lines Spool Dage pit LITHOLOG Caliche Cem. S I Sand I Sand W I	7 Pit privy 8 Sewage la 9 Feedyard Strks. and & Clay /Hard Strks. /Clay & Cali m. Sand Strk vel w/Clay S	3 Bento ft. agoon FROM 121 137 145.5 147 160 che 167 s. tr. 183 190	10 Live 11 Fue 12 Fert 13 Inse How m TO 145.5 147 160 167 183	om 4 Other ft., From stock pens I storage silizer storage exticide storage any feet? Tight F Med. San Cem. Sa Cem. Sa Fine to Cl Med. Sa Fine to Fine Sa Fine to	PLUGGING IN ine Sand d & Grav nd w/San Med. Sa ay Lense nd & Grav lay Lense nd w/Cla	ft. to	tt. ft. ft. ft. er well ll lelow) Lay S. Ay Strk Few A Few
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction for FROM 0 2 14 20 30 31 35 42 50 64 67 80	MATERIAL vals: From nearest so bitic tank ver lines tertight sew om well? TO 2 14 20 30 31 35 42 50 64 67 80 101	surface Loess Clay & C Caliche, Cemented Cemented Sandy Cl Med. San Sandy Cl Tight Me Sandy Cl	From From Cement 20 If to 20 contamination ral lines Spool Dage pit LITHOLOG Caliche Cem. S S Sand S Sand S Sand W S Sand S S S S S S S S S S S S S S S S S S S	7 Pit privy 8 Sewage la 9 Feedyard Strks. and & Clay /Hard Strks. /Clay & Cali m. Sand Strk vel w/Clay Strk nd Strks.	3 Bento ft. agoon FROM 121 137 145.5 147 160 che 167 s. tr. 183 190 s. 216	10 Live 11 Fue 12 Fert 13 Inse How m TO 145.5 147 160 167 183	om 4 Other ft., From stock pens I storage silizer storage exticide storage any feet? Tight F Med. San Cem. Sa Cem. Sa Fine to Cl Med. Sa Fine to Fine Sa Fine to	PLUGGING IN ine Sand d & Grav nd w/San Med. Sa ay Lense nd & Grav lay Lense nd w/Cla	ft. to	tt. ft. ft. ft. er well ll lelow) Lay S. Ay Strk Few A Few
6 GROUT Grout Intervented the second of the	MATERIAL vals: From nearest so btic tank ver lines tertight sew om well? TO 2 14 20 30 31 35 42 50 64 67 80 101 106	surface Loess Clay & C Caliche, Cemented Cemented Sandy Cl Med. San Sandy Cl Tight Me Sandy Cl Cemented Cemented	From From Cement 20 It to 20 contamination ral lines spool page pit LITHOLOG Caliche Cem. S Sand Sand w Sand w Sand w Ay w/Ce ad & Gra Ay ed. Sand Sand w Sand Sand w	7 Pit privy 8 Sewage la 9 Feedyard IC LOG Strks. and & Clay /Hard Strks. /Clay & Cali m. Sand Strk vel w/Clay S w/Clay Strk nd Strks. /Clay & Sand	3 Bento ft. agoon FROM 121 137 145.5 147 160 che 167 s. tr. 183 190 s. 216	10 Live 11 Fue 12 Fert 13 Inse How m TO 145.5 147 160 167 183	om 4 Other ft., From stock pens I storage silizer storage exticide storage any feet? Tight F Med. San Cem. Sa Cem. Sa Fine to Cl Med. Sa Fine to Fine Sa Fine to	PLUGGING IN ine Sand d & Grav nd w/San Med. Sa ay Lense nd & Grav lay Lense nd w/Cla	ft. to	tt. ft. ft. er well ll lelow) Lay S. Ay Strk Few A Few
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 14 20 30 31 35 42 50 64 67 80 101 106	MATERIAL vals: From nearest so thic tank ver lines tertight sew to make	surface Loess Clay & C Caliche, Cemented Cemented Sandy Cl Med. San Sandy Cl Tight Me Sandy Cl Cemented Sandy Cl Cemented	From From Cement 20 It to 20 contamination ral lines spool page pit LITHOLOG Caliche Cem. S S Sand S Sand W S Sand W Ay W/Cend & Gra ay ed. Sand w Ay W/Sa S Sand W Ay W/Sa S Sand W	7 Pit privy 8 Sewage la 9 Feedyard IC LOG Strks. and & Clay /Hard Strks. /Clay & Cali m. Sand Strk vel w/Clay S w/Clay Strk nd Strks. /Clay & Sand nd Strks.	FROM 121 137 145.5 147 160 che 167 s. tr. 183 190 s. 216	10 Live 11 Fue 12 Fert 13 Inse How m TO 145.5 147 160 167 183	om 4 Other ft., From stock pens I storage silizer storage exticide storage any feet? Tight F Med. San Cem. Sa Cem. Sa Fine to Cl Med. Sa Fine to Fine Sa Fine to	PLUGGING IN ine Sand d & Grav nd w/San Med. Sa ay Lense nd & Grav lay Lense nd w/Cla	ft. to	t. ft. ft. ft. ft. ft. ft. ft. ft. ft. f
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 14 20 30 31 35 42 50 64 67 80 101 106 115	MATERIAL vals: From nearest so thic tank ver lines tertight sew tom well? TO 2 14 20 30 31 35 42 50 64 67 80 101 106 115 121	surface Loess Clay & C Caliche, Cemented Cemented Sandy Cl Med. San Sandy Cl Tight Me Sandy Cl Cemented Sandy Cl Cemented Sandy Cl Tight Me Sandy Cl Cemented Sandy Cl Tight Me Sandy Cl Cemented Sandy Cl Tight Me Sandy Cl Tight Me Sandy Cl Tight Me	From From Cement 20 contamination: ral lines Spool Dage pit LITHOLOG Caliche Cem. S S Sand S Sand S Sand W S Sand S S Sand S S S S S S S S S S S S S S S S S S S	7 Pit privy 8 Sewage la 9 Feedyard IC LOG Strks. and & Clay /Hard Strks. /Clay & Cali m. Sand Strk vel w/Clay Strk nd Strks. /Clay & Sand nd Strks. nd w/Clay St	3 Bento ft. agoon FROM 121 137 145.5 147 160 che 167 s. tr. 183 190 s. 216	10 Live 11 Fue 12 Fert 13 Inse How m TO 145.5 147 160 167 183	om Other I Other If, From Stock pens I storage Storage Storage Stick etcide storage Any feet? Tight F Med. San Cem. Sa Cem. Sa Fine to Cl Med. Sa Fine C Fine Sa Fine C Fine Sa Fine to Shale	PLUGGING IN ine Sand d & Grav nd w/San Med. Sa ay Lense nd & Gra lay Lens nd w/Cla Med. Sa	ft. to	tt. ft. ft. er well ll pelow) Lay S. Ay Strk Few A Few Lay Str
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 14 20 30 31 35 42 50 64 67 80 101 106 115 7 CONTRA	MATERIAL vals: From nearest so thic tank ver lines tertight sew om well? TO 2 14 20 30 31 35 42 50 64 67 80 101 106 115 121	l Neat of Oncomment of Oncomment of Possible 4 Later 5 Cess or lines 6 Seep Surface Loess Clay & Caliche, Cemented Cemented Sandy Cl Med. Sandy Cl Tight Mesandy Cl Cemented Sandy Cl Cemented Sandy Cl Tight Mesandy Cl Cemented Sandy Cl Cemented Sandy Cl Fine to OR LANDOWNER	From From Cement 20 If to 20 Contamination: Callines Spool Dage pit LITHOLOG Caliche Cem. S I Sand I Sand W Lay W/Ce Id & Gra Lay Cal Sand W Lay W/Sa Lay W/Sa Lay W/Sa R'S CERTIFIC	7 Pit privy 8 Sewage la 9 Feedyard IC LOG Strks. and & Clay /Hard Strks. /Clay & Cali m. Sand Strk vel w/Clay S w/Clay Strk nd Strks. /Clay & Sand	3 Bento ft. agoon FROM 121 137 145.5 147 160 che 167 .s. tr. 183 190 .s. 216 St. rk was (1) constru	10 Live 11 Fue 12 Fert 13 Inse How m TO 145.5 147 160 167 183 190 216 222	om Other I Other It, From stock pens I storage sticide storage any feet? Tight F Med. San Cem. Sa Cem. Sa Fine to Cl Med. Sa Fine to Shale	PLUGGING IN ine Sand d & Grav nd w/San Med. Sa ay Lense nd & Gra lay Lens nd w/Cla Med. Sa	ft. to	tion and was
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