2000			WATER W	ELL RECORD	Form WWC-5	KSA 82	a-1212		_
0	• •	TER WELL:	Fraction	w 4 su	,	ction Number		$\sim$	Range Number
ounty: R	d direction	from nearest town	or city street addre	ss of well if located	1/4	35	<u> </u>	<u>(S)</u>	R 6 6 W
		TION HOLIOST TOWN	or city street address	os or wor ir located				9eN	
WATER			ngineers		(Pa	ge 1 o	•		
IR#, St. Ad	•							-	Division of Water Resource
			Riley, KS				Application		
LOCATE AN "X" II	NELL'S L								
	1	· · ·	WELL'S STATIC WA	TER LEVEL 1.0	)0' <sub>ft. t</sub>	elow land su	rface measured on	mo/dav/vr	10-28-86
	1								mping gpm
	· NW	NE    <sub>E</sub>							mping gpm
	-	, , ,						•	to
* <b> </b>	-1	EV	WELL WATER TO B	E USED AS:	5 Public water	er supply	8 Air conditioning	11	Injection well
	X'	1	1 Domestic	3 Feedlot	6 Oil field wa	ter supply	9 Dewatering	12	Other (Specify below)
	-,2M — -	3E	2 Irrigation	4 Industrial	7 Lawn and	garden only	10 Observation we	ı	***********
	i	l lv	Vas a chemical/bacte	eriological sample s	ubmitted to D	epartment?	∕esNo	ζ; If yes,	mo/day/yr sample was sub
	9		nitted				ater Well Disinfecte		
TYPE OF	BLANK C	ASING USED:	5 \	Wrought iron	8 Concr	ete tile	CASING JOI	NTS: Glued	iXClamped
1 Stee		3 RMP (SR)	6 /	Asbestos-Cement		(specify belo			ed
2 PVC	;	4 ABS	7 [	Fiberglass				Threa	in. to ft.
lank casing	diameter	5 in	n. to0-100.	ft., Dia 5	in. to	,160-20	0.0ft., Dia		in. to ft.
asing heigi	- ht above la	and surface	.24in.,	weight 2 82		lbs	./ft. Wall thickness o	or gauge No	o <mark>•</mark> 258
YPE OF S	CREEN O	R PERFORATION	MATERIAL:		7 PV	rc o	10 Asb	estos-ceme	nt
1 Stee	H	3 Stainless s	steel 5 F	Fiberglass	8 RM	MP (SR)	11 Othe	er (specify)	
2 Bras	s	4 Galvanized		Concrete tile	9 AB	S		e used (op	
CREEN O	R PERFOR	RATION OPENING	S ARE:	5 Gauze	ed wrapped		8 Saw cut		11 None (open hole)
1 Com	tinuous slo	t 3 Mill	slot	6 Wire	wrapped		9 Drilled holes		
2 Louv	vered shutt	er 4 Kev	punched	7 Torch	cut		10 Other (specify	)	
CREEN-PE	ERFORATI	ED INTERVALS:		ft. to	160	ft., Fro			o
									o
GF	RAVEL PA	CK INTERVALS:							o
			From	ft. to		ft., Fro	om	ft. t	o ft.
GROUT	MATERIAL	: 1 Neat ce	ment 2 Co	ement grout	3 Bento				
rout Interv	als: From	n 5 ft	ı. <b>to</b> 2.0	ft., From	ft.	to	ft., From		ft. to
hat is the	nearest so	ource of possible co	ontamination:			10 Live	stock pens	14 A	bandoned water well
1 Sept	tic tank	4 Lateral	lines	7 Pit privy		11 Fuel	storage	15 O	il well/Gas well
2 Sew	er lines	5 Cess p	pool	8 Sewage lago	on	12 Fert	lizer storage	16 O	ther (specify below)
3 Wate	ertight sew	er lines 6 Seepag	ge pit	9 Feedyard		13 Inse	cticide storage		
irection fro	m well? <b>U</b>	<u> </u>					any feet? 200		The state of the s
FROM	то		LITHOLOGIC LOG		FROM	ТО		LITHOLOG	IC LOG
0	5	Top Soil			109	111	Limestone		
5	36				111		Limestone		w-loose
36		Clay-Gre			115	122	Shale-Gre	У	
47		OFine San			122	128	Shale-Red		
53		<i>∌o</i> Limeston	A-Grav			<del>• • • • • • • • • • • • • • • • • • • </del>			
					128	13119	Shale-Gre		
59		<b>/9</b> Shale-Gr	еу		131	13119 14420	Limestone	-Grey	
76	77	<b>/9</b> Shale-Gr <b>20</b> Limeston	ey e-Grey		131 144	13119 14420 15019	Limestone Shale-Gre	-Grey y	
76 77	77 78	<b>/9</b> Shale-Gr <b>30</b> Limeston <b>/9</b> Shale-Gr	ey e-Grey ey		131 144 150	131,9 144,0 150,9 152,0	Limestone Shale-Gre Limestone	-Grey y -Grey	
76 77 78	77 78 81	/¶Shale-Gr ¿Limeston MShale-Gr Limeston	ey e-Grey ey e-Grey-Fli		131 144 150 152	131,9 144,0 150,9 152,0 158	Limestone Shale-Gre	-Grey y -Grey	
76 77 78 81	77 78 81 87	/¶Shale-Gr MoLimeston MShale-Gr Limeston Limeston	ey e-Grey ey e-Grey-Fli e-Yellow-S		131 144 150 152 158	131,9 144,0 150,19 152,0 158 161	Limestone Shale-Gre Limestone Shale-Gre Shale-Red	-Grey y -Grey y	
76 77 78 81 87	77 78 81 87 88	MShale-Gr MShale-Gr Limeston Limeston Limeston MLimeston	ey e-Grey ey e-Grey-Fli e-Yellow-S		131 144 150 152 158 161	131,9 144,0 150,9 152,0 158 161 168,19	Limestone Shale-Gre Limestone Shale-Gre Shale-Red Shale-Gre	-Grey y -Grey y	
76 77 78 81	77 78 81 87 88	/¶Shale-Gr MoLimeston MShale-Gr Limeston Limeston	ey e-Grey ey e-Grey-Fli e-Yellow-S		131 144 150 152 158	131,9 144,0 150,9 152,2 158 161 168,9 169,20	Limestone Shale-Gre Shale-Gre Shale-Red Shale-Gre Limestone	-Grey y -Grey y -Grey	
76 77 78 81 87	77 78 81 87 88 94	MShale-Gr MShale-Gr Limeston Limeston Limeston MLimeston	ey e-Grey ey e-Grey-Fli e-Yellow-S e-Grey		131 144 150 152 158 161	131,9 144,00 150,19 152,20 158 161 168,19 169,20	Limestone Shale-Gre Limestone Shale-Gre Shale-Red Shale-Gre Limestone Shale-Gre	-Grey y -Grey y -Grey y -Grey	
76 77 78 81 87 88	77 78 81 87 88 94 105	MShale-Gr MShale-Gr Limeston Limeston Limeston MLimeston Shale-Gr	ey e-Grey e-Grey-Fli e-Yellow-S e-Grey		131 144 150 152 158 161 168	131,9 144,00 150,19 152,20 158 161 168,19 169,20	Limestone Shale-Gre Limestone Shale-Gre Shale-Red Shale-Gre	-Grey y -Grey y -Grey y -Grey	
76 77 78 81 87 88 94	77 78 81 87 88 94 105	MShale-Gr MShale-Gr Limeston Limeston Limeston Shale-Gr MShale-Re MoLimeston	ey e-Grey-Fli e-Yellow-S e-Grey ed e-Grey		131 144 150 152 158 161 168 169	131,9 144,00 150,19 152,20 158 161 168,19 169,20 170,19 172,20	Limestone Shale-Gre Limestone Shale-Red Shale-Gre Limestone Shale-Gre Limestone	-Grey y -Grey y -Grey y -Grey	(Log con't)
76 77 78 81 87 88 94 105- 107	77 78 81 87 88 94 105 107 109	/9Shale-Gr /9Shale-Gr Limeston Limeston 2Limeston Shale-Gr 19Shale-Re 20Limeston 19Shale-Gr	ey e-Grey e-Grey-Fli e-Yellow-S e-Grey ey ed e-Grey	oft	131 144 150 152 158 161 168 169 170	131,9 144,00 150,19 152,00 158 161 168,19 1692,0 170,19 172,20 178,19	Limestone Shale-Gre Shale-Red Shale-Gre Limestone Shale-Gre Limestone Shale-Gre Limestone Shale-Gre	-Grey y -Grey y -Grey y -Grey y	(Log con't)
76 77 78 81 87 88 94 105- 107	77 78 81 87 88 94 105 107 109	/9Shale-Gr ApLimeston Limeston Limeston 20Limeston Shale-Gr 19Shale-Re 20Limeston 19Shale-Gr 10Shale-Gr	ey e-Grey e-Grey-Fli e-Yellow-S e-Grey ed e-Grey sd e-Grey sc	Oft This water well w	131 144 150 152 158 161 168 169 170 172 as (1) constru	131,9 144,00 150,19 152,20 158 161 168,19 1692,0 170,19 172,20 178,19	Limestone Shale-Gre Shale-Red Shale-Gre Limestone Shale-Gre Limestone Shale-Gre Limestone Shale-Gre constructed, or (3) p	-Grey y -Grey y -Grey y -Grey y -Grey y	(Log con't) der my jurisdiction and was
76 77 78 81 87 88 94 105- 107 CONTRA	77 78 81 87 88 94 105 107 109 ACTOR'S Gon (mo/day	/9Shale-Gr ApLimeston Limeston Limeston Shale-Gr 19Shale-Re 20Limeston 19Shale-Gr 19Shale-Gr 19Shale-Gr 19Shale-Gr 19Shale-Gr 19Shale-Gr	ey e-Grey e-Grey-Fli e-Yellow-S e-Grey ey d e-Grey scentification: =28-86	Oft This water well wa	131 144 150 152 158 161 168 169 170 172 as (1) constru	131,9 144,00 150,19 152,20 158 161 168,19 170,19 172,20 178,19 acted, (2) recand this rec	Limestone Shale-Gre Shale-Red Shale-Gre Limestone Shale-Gre Limestone Shale-Gre Limestone Shale-Gre constructed, or (3) poord is true to the be	-Grey  y  -Grey  y  -Grey  y  -Grey  y  -Grey  y  llugged unc	(Log con't)  der my jurisdiction and was owledge and belief. Kansas
76 77 78 81 87 88 94 105- 107 CONTRA	77 78 81 87 88 94 105 107 109 ACTOR'S (contractor)	/9Shale-Gr ApLimeston Limeston Limeston Shale-Gr 19Shale-Re ApLimeston 19Shale-Gr OR LANDOWNER'S (year) 18 18 License Nol 82	ey e-Grey-Fli e-Grey-Fli e-Yellow-S e-Grey ey d e-Grey ey s CERTIFICATION: =28-86	This water well water.	131 144 150 152 158 161 168 169 170 172 as (1) constru	131,9 144,00 150,19 152,20 158 161 168,19 170,19 172,20 178,19 acted, (2) recast completed	Limestone Shale-Gre Shale-Red Shale-Gre Limestone Shale-Gre Limestone Shale-Gre Limestone Shale-Gre constructed, or (3) poor dis true to the bell on (mo/day/yr)	Grey Y	(Log con't)  der my jurisdiction and was owledge and belief. Kansas
76 77 78 81 87 88 94 105- 107 CONTRA completed of dater Well ander the being the control of the	77 78 81 87 88 94 105 107 109 ACTOR'S (on (mo/day) Contractor usiness na	/9Shale-Gr ApLimeston Limeston Limeston Shale-Gr 19Shale-Re 20Limeston 19Shale-Re 20Limeston 19Shale-Gr OR LANDOWNER'S (year) 10 Is License Nol 82 me of Strad (your) to ball points	ey e-Grey e-Grey-Fli e-Yellow-S e-Grey ey d e-Grey ey s CERTIFICATION: =28-86 er Drilling	This water well water well water well water well water well water well water w	131 144 150 152 158 161 168 169 170 172 as (1) constru-	131/9 144/0 150/9 152/0 158 161 168/9 170/9 172/0 178/9 icted, (2) recast completed by (sign	Limestone Shale-Gre Shale-Red Shale-Gre Limestone Shale-Gre Limestone Shale-Gre Limestone Shale-Gre constructed, or (3) poor dis true to the bell on (mo/day/yr) ature) Interpretations	Grey  Y  Grey  Y  Grey  Y  Grey  Y  Jugged und  st of my kn	(Log con 't)  der my jurisdiction and was owledge and belief. Kansas  do top three copies to Kansas
76 77 78 81 87 88 94 105- 107 CONTR/ completed co/ater Well inder the but instruct Department	77 78 81 87 88 94 105 107 109 ACTOR'S (contractor) usiness na	/9Shale-Gr ApLimeston Limeston Limeston Shale-Gr 19Shale-Re 20Limeston 19Shale-Re 20Limeston 19Shale-Gr OR LANDOWNER'S (year) 10 Is License Nol 82 me of Strad (your) to ball points	ey e-Grey e-Grey-Fli e-Yellow-S e-Grey ey d e-Grey ey s CERTIFICATION: =28-86 er Drillin pen. PLEASE PRESS FI	This water well water well water well water well water well water well water w	131 144 150 152 158 161 168 169 170 172 as (1) constru-	131/9 144/0 150/9 152/0 158 161 168/9 170/9 172/0 178/9 icted, (2) recast completed by (sign	Limestone Shale-Gre Shale-Red Shale-Gre Limestone Shale-Gre Limestone Shale-Gre Limestone Shale-Gre constructed, or (3) poor dis true to the bell on (mo/day/yr) ature) Interpretations	Grey  Y  Grey  Y  Grey  Y  Grey  Y  Jugged und  st of my kn	(Log con't)  der my jurisdiction and was  owledge and belief. Kansas

				R WELL RECORD	Form WW	C-5 KSA 82a-	עועו		
1 LOCATI	ON OF WA	TER WELL:	Fraction	TO WELL TILOUTID		Section Number	Township Number	r Range	Number
County:			1/4	1/4	1/4		-	S R	E/W
	and direction	from nearest tov		ddress of well if loca		v?	•	<u> </u>	
			•						
2 WATER	D WELL OW	NER: DEH E	haineara			····	· · · · · · · · · · · · · · · · · · ·		
			_		(Page	2 of 2)	Daniel of Amileo	District	,
		×#:Bldg			_		-	Ilture, Division of W	ater Hesources
	, ZIP Code		Riley, KS						
3 LOCATI	E WELL'S L IN SECTIOI	OCATION WITH	4 DEPTH OF C	OMPLETED WELL.		ft. ELEVAT	ION:		
WIA Y	IN SECTION	N BUX:	Depth(s) Ground	water Encountered	1	ft. 2.		ft. 3	
<u>ا</u> تا	1	1	WELL'S STATIC	WATER LEVEL	1	t. below land surfa	ace measured on mo/	day/yr	
I I	ı	1 1					er ho	• •	1
'l  -	NW	NE					er ho		
!	! !	!		<del>-</del> -			nd		
w ⊢		E							
	- 1			TO BE USED AS:		• • •	3 Air conditioning	•	"\∄
1	- sw	SE	1 Domestic	3 Feedlot			9 Dewatering		
	1	ī		4 Industrial		- •	Observation well		
l L	ı		Was a chemical/	bacteriological sample	e submitted t	Department? Yes	s;	If yes, mo/day/yr s	ample was sub-
			mitted			Wate	er Well Disinfected? \	res No	0
5 TYPE C	OF BLANK C	CASING USED:		5 Wrought iron	8 Co	ncrete tile	CASING JOINTS	: Glued Cla	amped
 1 Ste	eel	3 RMP (SI	R)	6 Asbestos-Cemen	ıt 9 Otl	ner (specify below	)	Welded	,
2 PV	/C	4 ABS	•	7 Fiberglass				Threaded	
	_		in to	-			ft., Dia	in to	ft
	_						. Wall thickness or ga		
_	_			.in., weignt			=	-	
		R PERFORATIO				PVC	10 Asbestos		ł
1 Ste		3 Stainless		5 Fiberglass		RMP (SR)			
2 Bra	ass	4 Galvaniz	ed steel	6 Concrete tile	9	ABS	12 None us	ed (open hole)	1
SCREEN (	OR PERFOR	RATION OPENIN	IGS ARE:	5 Gau	uzed wrappe	đ	8 Saw cut	11 None (	open hole)
1 Co	ontinuous slo	t 3 M	lill slot	6 Wire	e wrapped		9 Drilled holes		
2 Lo	uvered shutt	er 4 K	ey punched	7 Tor	ch cut		10 Other (specify)		
SCREEN-F	PERFORATE	ED INTERVALS:	From	ft. to		ft., From	1	ft. to	
			From	ft. to		ft., From	1	ft. to	
ď	SRAVEL PA	CK INTERVALS:							1 1
•						ft From	1	. ft. to	
							l		_ I
e GBOLII	T MATERIAL	· 1 Neat /	From	ft. to		ft., From		ft. to	ft.
	MATERIAL		From	ft. to 2 Cement grout	3 Be	ft., From	) Other	ft. to	ft.
Grout Inter	rvals: From	m	From cement .ft. to	ft. to 2 Cement grout	3 Be	ft., From entonite 4 (	Dther	ft. to ft. to	ft.
Grout Inter What is the	rvals: From e nearest sc	m ource of possible	From cement .ft. to	ft. to 2 Cement grout ft., From	3 Be	ft., From entonite 4 ( it. to	Other	ft. to ft. to 14 Abandoned w	ftft. ater well
Grout Inter What is the	rvals: From e nearest sc eptic tank	mource of possible 4 Later	From cement .ft. to	ft. to  2 Cement grout  ft., From  7 Pit privy	3 Be	ft., From entonite 4 ( t. to	Other	ft. to ft. to 14 Abandoned w 15 Oil well/Gas v	ftft. ater well
Grout Inter What is the 1 Se 2 Se	rvals: From ne nearest so optic tank ower lines	n ource of possible 4 Later 5 Cess	From cement .ft. to	ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage la	3 Be	ft., From entonite 4 ( it. to	Other	ft. to ft. to 14 Abandoned w	ftft. ater well
Grout Inter What is the 1 Se 2 Se	rvals: From ne nearest so optic tank ower lines	mource of possible 4 Later	From cement .ft. to	ft. to  2 Cement grout  ft., From  7 Pit privy	3 Be	ft., From entonite 4 ( it. to	Other	ft. to ft. to 14 Abandoned w 15 Oil well/Gas v	ftft. ater well
Grout Inter What is the 1 Se 2 Se	rvals: From the nearest so the popular septic tank the sever lines atertight sew	n ource of possible 4 Later 5 Cess	From cement .ft. to	ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 Be	ft., From entonite 4 ( t. to	Other	ft. to ft. to 14 Abandoned w 15 Oil well/Gas w 16 Other (specify	ftft. ater well
Grout Inter What is the 1 Se 2 Se 3 Wa	rvals: From the nearest so the popular septic tank the sever lines atertight sew	n ource of possible 4 Later 5 Cess	From cement .ft. to	ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 Be	ft., From entonite 4 ( t. to	Other	ft. to ft. to 14 Abandoned w 15 Oil well/Gas v	ftft. ater well vell vbelow)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	rvals: From e nearest so eptic tank ewer lines atertight sew from well?	nburce of possible 4 Later 5 Cess er lines 6 Seep	From cement .ft. to	ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage la 9 Feedyard	3 Be	ft., From entonite 4 ( t. to	Other	ft. to ft. to 14 Abandoned w 15 Oil well/Gas w 16 Other (specify	ftft. ater well
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	rvals: From e nearest so eptic tank ewer lines atertight sew from well?	nburce of possible 4 Later 5 Cess er lines 6 Seep	From cement .ft. to	ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage la 9 Feedyard	3 Be	ft., From entonite 4 ( t. to	Other	ft. to ft. to 14 Abandoned w 15 Oil well/Gas w 16 Other (specify	ftft. ater well vell vbelow)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	rvals: From the nearest scoppic tank the swer lines attertight sew trom well?	n  purce of possible 4 Later 5 Cess er lines 6 Seep  (Log C	From cement .ft. to	ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage la 9 Feedyard	3 Be	ft., From entonite 4 ( t. to	Other	ft. to ft. to 14 Abandoned w 15 Oil well/Gas w 16 Other (specify	ftft. ater well vell vbelow)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	rvals: From the nearest scoppic tank over lines atertight sew from well?	n	From cement .ft. to contamination: ral lines spool sage pit  LITHOLOGIC con't from	ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard  LOG  n page 1)	3 Be	ft., From entonite 4 ( t. to	Other	ft. to ft. to 14 Abandoned w 15 Oil well/Gas w 16 Other (specify	ftft. ater well vell vbelow)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	rvals: From the nearest scappic tank over lines atertight sew from well?	n  purce of possible 4 Later 5 Cess er lines 6 Seep  (Log c  Shale-Re	From cement .ft. to contamination: ral lines pool page pit  LITHOLOGIC con't from	ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard  LOG  n page 1)	3 Be	ft., From entonite 4 ( t. to	Other	ft. to ft. to 14 Abandoned w 15 Oil well/Gas w 16 Other (specify	ftft. ater well vell vbelow)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	rvals: From the nearest scorptic tank over lines atertight sew from well?  TO  18119 18520 18819	n  burce of possible 4 Later 5 Cess er lines 6 Seep  (Log c  Shale-Re Limestor Shale-Gi	From cement .ft. to contamination: ral lines is pool page pit  LITHOLOGIC con't from ed ne-Grey rey	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG n page 1)	3 Be	ft., From entonite 4 ( t. to	Other	ft. to ft. to 14 Abandoned w 15 Oil well/Gas w 16 Other (specify	ftft. ater well vell vbelow)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM  178 181 185 188	rvals: From the nearest scorptic tank over lines atertight sew from well?  TO  18119 18520 18819	curce of possible 4 Later 5 Cess Fer lines 6 Seep  (Log compared to the store of the store of possible of the store of the	From cement .ft. to contamination: cal lines spool cage pit  LITHOLOGIC con't from cad ne-Grey ne-Grey	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG n page 1)	3 Be	ft., From entonite 4 ( t. to	Other	ft. to ft. to 14 Abandoned w 15 Oil well/Gas w 16 Other (specify	ftft. ater well vell vbelow)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	rvals: From the nearest scorptic tank over lines atertight sew from well?  TO  18119 18520 18819	n  burce of possible 4 Later 5 Cess er lines 6 Seep  (Log c  Shale-Re Limestor Shale-Gi	From cement .ft. to contamination: cal lines spool cage pit  LITHOLOGIC con't from cad ne-Grey ne-Grey	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG n page 1)	3 Be	ft., From entonite 4 ( t. to	Other	ft. to ft. to 14 Abandoned w 15 Oil well/Gas w 16 Other (specify	ftft. ater well vell vbelow)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	rvals: From the nearest scorptic tank over lines atertight sew from well?  TO  18119 18520 18819	curce of possible 4 Later 5 Cess Fer lines 6 Seep  (Log compared to the store of the store of possible of the store of the	From cement .ft. to contamination: cal lines spool cage pit  LITHOLOGIC con't from cad ne-Grey ne-Grey	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG n page 1)	3 Be	ft., From entonite 4 ( t. to	Other	ft. to ft. to 14 Abandoned w 15 Oil well/Gas w 16 Other (specify	ftft. ater well vell vbelow)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	rvals: From the nearest scorptic tank over lines atertight sew from well?  TO  18119 18520 18819	curce of possible 4 Later 5 Cess Fer lines 6 Seep  (Log compared to the store of the store of possible of the store of the	From cement .ft. to contamination: cal lines spool cage pit  LITHOLOGIC con't from cad ne-Grey ne-Grey	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG n page 1)	3 Be	ft., From entonite 4 ( t. to	Other	ft. to ft. to 14 Abandoned w 15 Oil well/Gas w 16 Other (specify	ftft. ater well vell vbelow)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	rvals: From the nearest scorptic tank over lines atertight sew from well?  TO  18119 18520 18819	curce of possible 4 Later 5 Cess Fer lines 6 Seep  (Log compared to the store of the store of possible of the store of the	From cement .ft. to contamination: cal lines spool cage pit  LITHOLOGIC con't from cad ne-Grey ne-Grey	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG n page 1)	3 Be	ft., From entonite 4 ( t. to	Other	ft. to ft. to 14 Abandoned w 15 Oil well/Gas w 16 Other (specify	ftft. ater well vell vbelow)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	rvals: From the nearest scorptic tank over lines atertight sew from well?  TO  18119 18520 18819	curce of possible 4 Later 5 Cess Fer lines 6 Seep  (Log compared to the store of the store of possible of the store of the	From cement .ft. to contamination: cal lines spool cage pit  LITHOLOGIC con't from cad ne-Grey ne-Grey	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG n page 1)	3 Be	ft., From entonite 4 ( t. to	Other	ft. to ft. to 14 Abandoned w 15 Oil well/Gas w 16 Other (specify	ftft. ater well vell vbelow)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	rvals: From the nearest scorptic tank over lines atertight sew from well?  TO  18119 18520 18819	curce of possible 4 Later 5 Cess Fer lines 6 Seep  (Log compared to the store of the store of possible of the store of the	From cement .ft. to contamination: cal lines spool cage pit  LITHOLOGIC con't from cad ne-Grey ne-Grey	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG n page 1)	3 Be	ft., From entonite 4 ( t. to	Other	ft. to ft. to 14 Abandoned w 15 Oil well/Gas w 16 Other (specify	ftft. ater well vell vbelow)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	rvals: From the nearest scorptic tank over lines atertight sew from well?  TO  18119 18520 18819	curce of possible 4 Later 5 Cess Fer lines 6 Seep  (Log compared to the store of the store of possible of the store of the	From cement .ft. to contamination: cal lines spool page pit  LITHOLOGIC con't from ced ne-Grey ne-Grey	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG n page 1)	3 Be	ft., From entonite 4 ( t. to	Other	ft. to ft. to 14 Abandoned w 15 Oil well/Gas w 16 Other (specify	ftft. ater well vell vbelow)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	rvals: From the nearest scorptic tank over lines atertight sew from well?  TO  18119 18520 18819	curce of possible 4 Later 5 Cess Fer lines 6 Seep  (Log compared to the store of the store of possible of the store of the	From cement .ft. to contamination: cal lines spool page pit  LITHOLOGIC con't from ced ne-Grey ne-Grey	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG n page 1)	3 Be	ft., From entonite 4 ( t. to	Other	ft. to ft. to 14 Abandoned w 15 Oil well/Gas w 16 Other (specify	ftft. ater well vell v below)
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Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM  178 181 185 188 189	rvals: From the nearest scappic tank over lines atertight sew from well?  181/9 185/20 188/9 200/9	n  burce of possible 4 Later 5 Cess er lines 6 Seep  (Log c  Shale-Re Limestor Shale-Gr Limestor Shale-Gr	From cement ft. to contamination: ral lines rappool rage pit  LITHOLOGIC con't from ced ne-Grey rey ne-Grey rey	ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard  LOG  n page 1)	3 Be	ft., From entonite 4 () t. to	Other	ft. to ft. to  14 Abandoned w 15 Oil well/Gas v 16 Other (specify	ftft. ater well vell v below)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM  178 181 185 188 189	rvals: From the nearest scappic tank over lines attertight sew from well?  181/9 185/20 188/9 189/20 200/9	m  burce of possible 4 Later 5 Cess er lines 6 Seep  (Log c Shale-Re Limestor Shale-Gr Limestor Shale-Gr	From cement ft. to contamination: ral lines rapool page pit  LITHOLOGIC con't from ced ne-Grey rey ne-Grey rey rey rey rey	ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage la 9 Feedyard  LOG m page 1)	3 Be	ft., From entonite 4 (2) records a ft., From entonite 5 (2) records a ft., From entoni	other	ft. to  ft. to	ftft. ater well vell vbelow)  Grand
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM  178 181 185 188 189	rvals: From the nearest scappic tank over lines atertight sew from well?  TO  181/9 185/20 188/9 200/9	curce of possible 4 Later 5 Cess For lines 6 Seep  (Log C  Shale-Re Limestor Shale-Gr Limestor Shale-Gr  Control Contr	From cement ft. to	ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard  LOG  m page 1)  ION: This water well	3 Be	ft., From entonite 4 (2) t. to	obther	ft. to ft. to  14 Abandoned w 15 Oil well/Gas v 16 Other (specify  IOLOGIC LOG  ed under my juriso my knowledge and	ftft. ater well vell v below)  Simple Control Simple Contro
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM  178 181 185 188 189	rvals: From the nearest scappic tank over lines atertight sew from well?  TO  181/9 185/20 188/9 200/9	curce of possible 4 Later 5 Cess For lines 6 Seep  (Log C  Shale-Re Limestor Shale-Gr Limestor Shale-Gr  Control Contr	From cement ft. to	ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard  LOG  m page 1)  ION: This water well	3 Be	ft., From entonite 4 (2) t. to	other	ft. to ft. to  14 Abandoned w 15 Oil well/Gas v 16 Other (specify  IOLOGIC LOG  ed under my juriso my knowledge and	ftft. ater well vell v below)  Simple Control Simple Contro
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Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM  178 181 185 188 189  7 CONTE completed Water Wel under the INSTRUC Department	rvals: From the nearest scappic tank over lines attertight sew from well?  TO  181/9 185/20 188/9 189/20 200/9  RACTOR'S (Incomplete the nearest of Health are nearest separated by the nearest of Health are nearest separated by the nearest of Health are nearest separated by the nearest separated	curce of possible 4 Later 5 Cess For lines 6 Seep  (Log of Shale-Re Limestor Shale-Gr Limestor Shale-Gr	From cement .ft. to	ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage la 9 Feedyard  LOG m page 1)  ION: This water well  This Water  SS FIRMLY and PRINT of	agoon  FROM  Was (1) con  Well Record	ft., From entonite 4 (2) t. to	obther	ft. to  ft. to	ftft. ater well vell vbelow)  Signature Signatur