			VVAIEN	WELL RECORD	7 01111 44	NC-5 K	SA 82a	-1212						
1 LOCATIO	ON OF WAT	TER WELL:	Fraction			Section N	Number	1	nship Num	ber	Ra	nge Nun	nber	
County:	Log			1/2 ¼ NI				T	12	S	R	32	E (W)	
Distance ar		from nearest town of	• .			•								
	5 M	iles South	, 3/4 Mi	le East of	f Oakl	ey, Ks	·							
2 WATER	WELL OW	NER: Richar	rd Mathe	r Wabasl	n Ener	gy Cor	p.							
RR#, St. A	ddress, Bo			P.O. I								of Water	Resources	
City, State,	ZIP Code	: Oakle	y, Ks.67	748 Lawere	encevi	lle,I	1.62	2439 A	plication N	lumber 4	0400			
LOCATE	WELL'S LO	OCATION WITH 4	DEPTH OF CO	MPLETED WELL. ater Encountered	1.00	ft.	ELEVA	TION: .						
· _	<u>`</u>			NATER LEVEL									,	
† I	- 1	* W											1	
-	- NW	NE	•	test data: Well w						•			٠. ١	
1	!			gpm: Well w er8in.										
* w -													· · · · · · π.	0
2	- ¦ -			BE USED AS:		water sup			-					OFFICE
1 -	_ SW	SE	1 Domestic	3 Feedlot		d water su								CE
	1	·	2 Irrigation	4 Industrial		and garder	-						- 1	USE
ł L			as a chemical/ba tted	acteriological sampl	e submitted	to Departn			No . A ∂isinfected?		mo/day/	yr sample No X		
5 TYPE O	F BLANK	CASING USED:		5 Wrought iron	8 0	oncrete tile	•	CAS	ING JOIN	rs: Glued	, , X , , ,	Clamped	d	ONLY
 1 Ste	el	3 RMP (SR)		6 Asbestos-Cemer	nt 9 C	ther (spec	ify belov	v)		Welde	ed			`
2 PV	С	4 ABS		7 Fiberglass				·		Threa	ded			
Blank casir	_ ng diameter	4.5in.		60 . ft., Dia		n. to		ft., Di	a	i	in. to		ft.	
Casing hei	ght above la	and surface	10	n., weight	7 70		lbs./	ft. Wall th	ickness or	gauge No	o •	248		
•	-	R PERFORATION N				7 PVC			10 Asbes					
1 Ste	el	3 Stainless st	eel	5 Fiberglass		B RMP (SF	3)		11 Other	(specify)				_
2 Bra		4 Galvanized		6 Concrete tile		9 ABS	,		12 None					7
		RATION OPENINGS			uzed wrapp			8 Saw	cut	٠.	,	e (open	hole)	
	ntinuous slo				re wrapped			9 Drille				(-	,	
	vered shut		punched		rch cut				(specify)					
		ED INTERVALS:	From 6	0 ft. to	1	00	ft From						- 1	
SOMECIA	LITTO OTATI	LD INTILITYALO.	1 10111											
			From	ft to										
	BAVEL PA	CK INTERVALS:	From 2	0 ft. to	1	ეუ	.ft., From	m		ft. to	o		ft.	æ
G	RAVEL PA	CK INTERVALS:	From	π. to	1	00	.ft., From .ft., From	m m		ft. to	o o		ft.	ת
			FromFrom	ft. to	1	00	.ft., From .ft., From ft., From	m m m		ft. to	o o		ft. ft. ft.	IJ
6 GROUT	MATERIAL	.: 1 Neat cerr	From Prom 2	ft. to	3	0.0 Sentonite	.ft., Fron .ft., Fron 4	m m m		ft. to	o o o		ft. ft. ft.	20
6 GROUT	MATERIAL	.: 1 Neat cerr m. 0 ft.	From 2 to	ft. to	3	Bentonite ft. to.	.ft., From .ft., From ft., From 4	m	From	ft. to	o		ft ft ft	20
6 GROUT Grout Inter What is the	MATERIAL vals: From	.: 1 Neat cem m 0 ft. ource of possible con	From 2 to 20	ft. to ft. to	3	Bentonite ft. to	.ft., From .ft., From 4	m	From	ft. to ft. to ft. to	oo	d water v	ft ft ft	20
6 GROUT Grout Inter What is the 1 Sep	MATERIAL vals: From e nearest so ptic tank	.: 1 Neat cerr m. 0	From 20 to 20 to tamination:	ft. to ft. to Cement grout ft., From 7 Pit privy	3	Bentonite ft. to	.ft., From .ft., From .ft., From .4 0 Lives:	m	From	ft. to ft. to ft. to ft. to	oo oo oft. to oandone	d water v		, ZZ
6 GROUT Grout Inter What is the 1 Sep 2 Sec	MATERIAL vals: From e nearest so ptic tank wer lines	.: 1 Neat cerr m. 0	From 2 to 20	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage i	3 <u>3 </u>	Bentonite ft. to	ft., From ft., From ft., From 4 O Lives Fuel: Fuel: Fertili	m	From	ft. to ft. to ft. to ft. to	oo oo oft. to oandone	d water v		R E/W
6 GROUT Grout Inter What is the 1 Sel 2 Sec 3 Wa	MATERIAL vals: From the nearest so ptic tank wer lines attention to the second tertight sew.	.: 1 Neat cerm m. 0	From 2 to 20	ft. to ft. to Cement grout ft., From 7 Pit privy	3 <u>3 </u>	Bentonite ft. to	.ft., From .ft., From .ft., From .4	m	From ge	ft. to ft. to ft. to ft. to	oo oo oft. to oandone	d water v		R E/W
6 GROUT Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr	MATERIAL vals: Froi e nearest so ptic tank wer lines attertight sew rom well?	.: 1 Neat cerm m. 0ft. ource of possible cor 4 Lateral I 5 Cess po rer lines 6 Seepage Northeast	From 2 to 20	7 Pit privy 8 Sewage I	3 <u>3 </u>	Bentonite ft. to	ft., Fror ft., Fror tt., Fror 4 0 Lives 1 Fuel 2 Fertili 3 Insection mai	m	From	ft. to ft. to ft. to ft. to	ft. to pandone il well/Ga	d water vas well		8
6 GROUT Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr	MATERIAL vals: Froi e nearest so ptic tank wer lines utertight sew rom well?	1 Neat cerm 1 Neat cerm 1 Neat cerm 1 Lateral I 2 Cess power lines 6 Seepage Northeast	From 2 to 20	7 Pit privy 8 Sewage I	3agoon	Bentonite ft. to	.ft., Fror .ft., Fror .ft., Fror 4 0 Lives: 1 Fuel: 2 Fertili 3 Insec dow mar	m	Fromge age 100'	14 Al 15 O	ft. to pandone il well/Ga	d water vas well		8
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew rom well? TO 2	1 Neat cerm 0	From 2 to 20	7 Pit privy 8 Sewage I	3 agoon FRC 92	Bentonite ft. to	.ft., Fror .ft., Fror .ft., Fror 4 0 Lives 1 Fuel 2 Fertili 3 Insec How mai	m	Fromge age 100'	14 Al 15 O 16 O	ft. to pandone il well/Ga	d water vas well		R EW SEC.
GROUT Grout Inter What is the Second	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew from well? TO 2 15	1 Neat cerr 1 Neat cerr 1 Neat cerr 1 Neat cerr 1 Lateral I Sees por rer lines 6 Seepage 1 Northeast 2 Surface 1 Loess	From Pent 2 to 20 Intamination: ines sol p pit LITHOLOGIC L	7 Pit privy 8 Sewage I 9 Feedyard	3 agoon FRC 92 96	Bentonite ft. to	.ft., Fror .ft., Fror .ft., Fror 4 0 Lives 1 Fuel 2 Fertili 3 Insec How mai	m	Fromge age 100'	14 Al 15 O 16 O	ft. to pandone il well/Ga	d water vas well		₹
GROUT Grout Inter What is the Second	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 2 15	1 Neat cem 1 Neat cem 1 O	From pent 2 to 20 ntamination: ines pol pit LITHOLOGIC L	7 Pit privy 8 Sewage I 9 Feedyard	3 agoon FRC 92 96	Bentonite ft. to	.ft., Fror .ft., Fror .ft., Fror 4 0 Lives 1 Fuel 2 Fertili 3 Insec How mai	m	Fromge age 100'	14 Al 15 O 16 O	ft. to pandone il well/Ga	d water vas well		₹
GROUT Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr FROM 0 2 1.5 2.7	MATERIAL vals: Froi e nearest so ptic tank wer lines attertight sew rom well? TO 2 15 27	1 Neat cem 1 Neat cem 1 O	From pent 2 to 20 ntamination: ines pol pit LITHOLOGIC L few cali w/a few	7 Pit privy 8 Sewage I 9 Feedyard OG	3 agoon FRC 92 96	Bentonite ft. to	.ft., Fror .ft., Fror .ft., Fror 4 0 Lives 1 Fuel 2 Fertili 3 Insec How mai	m	Fromge age 100'	14 Al 15 O 16 O	ft. to pandone il well/Ga	d water vas well		₹
GROUT Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr FROM 0 2 15 27 35	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 2 15 27 35 40	1 Neat cerm 1 Neat cerm 1 Neat cerm 2 Lateral II 5 Cess pour lines 6 Seepage Northeast Surface Loess Clay w/a Med. Sand Cemented	From Pent 20 To 20 Intamination: Interpolation Pent 20 Interpolation Pent 20 Interpolation Few cali W/a few Sand w/s	7 Pit privy 8 Sewage 9 Feedyard OG Che strks Clay Str and & Roc	3_agoon FRC 92 96 ks.ks.	Bentonite ft. to	.ft., Fror .ft., Fror .ft., Fror 4 0 Lives 1 Fuel 2 Fertili 3 Insec How mai	m	Fromge age 100'	14 Al 15 O 16 O	ft. to pandone il well/Ga	d water vas well		₹
GROUT Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr FROM 0 2 1.5 2.7	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 2 15 27 35 40	1 Neat cerr 1 Neat cerr 1 Neat cerr 2 Lateral I 5 Cess por rer lines 6 Seepage Northeast Surface Loess Clay W/a Med. Sand Cemented S	From Pent 20 Into 20 Intamination: Interpretation Pent 20 Interpretation	7 Pit privy 8 Sewage 1 9 Feedyard Che strks Clay Str and & Roc ay Calich	3_agoon FRC 92 96 ks.ks.	Bentonite ft. to	.ft., Fror .ft., Fror .ft., Fror 4 0 Lives 1 Fuel 2 Fertili 3 Insec How mai	m	Fromge age 100'	14 Al 15 O 16 O	ft. to pandone il well/Ga	d water vas well		8
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GROUT Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr FROM 0 2 15 27 35	MATERIAL vals: Froi e nearest so ptic tank wer lines stertight sew rom well? TO 2 15 27 35 40 50	1 Neat cerr 1 Neat cerr 1 Neat cerr 2 Lateral I 5 Cess por rer lines 6 Seepage Northeast Surface Loess Clay W/a Med. Sand Cemented S	From Pent 20 Intamination: Interpretation ines From Pent 20 Intamination: Interpretation ines From Interpretation ines Interp	7 Pit privy 8 Sewage 9 Feedyard Che strks Clay Str and & Roc ay Calich and w/rocks	agoon FRC 92 96 ks. ks.	Bentonite ft. to	.ft., Fror .ft., Fror .ft., Fror 4 0 Lives 1 Fuel 2 Fertili 3 Insec How mai	m	Fromge age 100'	14 Al 15 O 16 O	ft. to pandone il well/Ga	d water vas well		8
GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 2 15 27 35 40 50	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew from well? TO 2 15 27 35 40 50	1 Neat cerm 1 Neat cerm 1 Neat cerm 2 Int. 2 Cess porer lines 6 Seepage 2 Northeast 3 Surface 4 Loess 6 Clay w/a 6 Med. Sand 6 Cemented 7 Cemented 7 Med. Sand 7 Med. Sand 8 Cemented 8 Med. Sand	From Pent 20 Intamination: Interpretation ines From Pent 20 Intamination: Interpretation ines From Interpretation ines Interp	Tt. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard OG Che strks Clay Str and & Roc ay Calich and w/rocks lay Strks	agoon FRC 92 96 ks. ks.	Bentonite ft. to	.ft., Fror .ft., Fror .ft., Fror 4 0 Lives 1 Fuel 2 Fertili 3 Insec How mai	m	Fromge age 100'	14 Al 15 O 16 O	ft. to pandone il well/Ga	d water vas well		₹
GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 2 1.5 2.7 3.5 4.0	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew from well? TO 2 15 27 35 40 50	1 Neat cerr 1 Neat cerr 1 Neat cerr 2 Lateral l 5 Cess por 2 lines 6 Seepage 3 Northeast 4 Lateral l 5 Cess por 3 Loess 6 Seepage 6 Northeast 6 Loess 7 Clay w/a 8 Med. Sand 7 Cemented 8 Cemented 8 Cemented 8 Cemented 8 Cemented 8 Cemented	From pent 2 to 20 ntamination: ines pol e pit LITHOLOGIC L few cali w/a few Sand w/cl & Some S & Gravel a few C ed. Sand	The fit to fit. to fit. to fit. From 7 Pit privy 8 Sewage 19 Feedyard CG Che strks Clay Strand & Rocay Calichand w/rocks lay Strks w/Cemente	agoon FRC 92 96 ks. ks.	Bentonite ft. to	.ft., Fror .ft., Fror .ft., Fror 4 0 Lives 1 Fuel 2 Fertili 3 Insec How mai	m	Fromge age 100'	14 Al 15 O 16 O	ft. to pandone il well/Ga	d water vas well		₹
GROUT Grout Inter What is the 1 Sep 2 Sec 3 Wa Direction fr FROM 0 2 15 27 35 40 50 60	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew from well? TO 2 15 27 35 40 50 60	1 Neat cem 1 Neat cem 1 Neat cem 1 Lateral II 5 Cess po 1 Ser lines 6 Seepage 1 Northeast 1 Surface 1 Loess 1 Clay W/a 1 Med. Sand 1 Cemented 1 Cemented 1 Cemented 1 Sand 1 Cemented 1 Sand 1 Cemented 1 Sand 1 Cemented 2 Sand 3 Sand 3 Sand 4 Sand 5 Sand 6 Sand 6 Sand 6 Sand 6 Sand 7 Sand 7 Sand 8 Sand 8 Sand 8 Sand 8 Sand 8 Sand 9 Sand 9 Sand 9 Sand 9 Sand 9 Sand 9 Sand	from nent 2 to 20 ntamination: ines tol e pit LITHOLOGIC L few cali w/a few Sand w/Cl & Some S & Gravel a few C dd. Sand St	The too fit to fit to fit to fit to fit. From 7 Pit privy 8 Sewage 19 Feedyard OG Che strks Clay Str. and & Roc. ay Calich and w/rocks lay Strks w/Cemente rks.	agoon FRC 92 96 ks. ks. e	Bentonite ft. to	.ft., Fror .ft., Fror .ft., Fror 4 0 Lives 1 Fuel 2 Fertili 3 Insec How mai	m	Fromge age 100'	14 Al 15 O 16 O	ft. to pandone il well/Ga	d water vas well		W SEC.
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GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 2 1.5 2.7 3.5 4.0 5.0 6.0	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew from well? TO 2 15 27 35 40 50 60 70 78.5	n. 0	from nent 2 to 20 ntamination: ines sol e pit LITHOLOGIC L few cali w/a few Sand w/cl & Some S and w/cl & Some S & Gravel a few C d. Sand Sand St & Gravel te Cement	The too fit to fit to fit to fit to fit. From 7 Pit privy 8 Sewage 19 Feedyard OG Che strks Clay Str. and & Roc. ay Calich and w/rocks lay Strks w/Cemente rks.	agoon FRC 92 96 ks. ks. e	Bentonite ft. to	.ft., Fror .ft., Fror .ft., Fror 4 0 Lives 1 Fuel 2 Fertili 3 Insec How mai	m	Fromge age 100'	14 Al 15 O 16 O	ft. to pandone il well/Ga	d water vas well		W SEC.
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 2 1.5 2.7 3.5 4.0 5.0 6.0 7.0	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew from well? TO 2 15 27 35 40 50 60 70 78.5	n Neat cerm n 0 ft. burce of possible cor 4 Lateral II 5 Cess po rer lines 6 Seepage Northeast Surface Loess Clay w/a Med. Sand Cemented S Med. Sand Cemented S Med. Sand Fine to Me Med. Sand Sticky Cla	From nent 2 to 20 ntamination: ines col e pit LITHOLOGIC L few cali w/a few Sand w/cl & Some S & Gravel a few C d. Sand Sand St & Gravel the Cement	Cement grout 7 Pit privy 8 Sewage 9 Feedyard Che strks Clay Str and & Roc ay Calich and w/rocks lay Strks w/Cemente rks. w/Rocks ed Strks.	agoon FRC 92 96 ks. ks. e	Bentonite ft. to	.ft., Fror .ft., Fror .ft., Fror 4 0 Lives 1 Fuel 2 Fertili 3 Insec How mai	m	Fromge age 100'	14 Al 15 O 16 O	ft. to pandone il well/Ga	d water vas well		W SEC.
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 2 1.5 2.7 3.5 4.0 5.0 6.0 7.0 78.5 8.5	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew from well? TO 2 15 27 35 40 50 60 70 78.5	l Neat cem m. 0	From Pent 20 To 20 Intamination: Interpolation ines From Pent 20 Intamination: Interpolation ines From Pent 20 Intamination: Interpolation ines Interpola	Cement grout 7 Pit privy 8 Sewage 9 Feedyard OG Che strks Clay Str and & Roc ay Calich and w/rocks lay Strks w/Cemente rks. w/Rocks ed Strks.	agoon FRC 92 96 ks. ks e	Bentonite ft. to 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	.ft., Fror .ft., Fror .ft., Fror 4 0 Lives 1 Fuel 2 Fertili 3 Insector How man 0 6 0	m	From ge age 100' PLU Shal	14 Al 15 O	o	d water vas well cify belo	ftftft. well	W SEC. 1/4
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 2 15 27 35 40 50 60 70 78.5 85 7 CONTR	MATERIAL vals: Froi e nearest so ptic tank wer lines stertight sew rom well? TO 2 15 27 35 40 50 60 70 78.5	1 Neat cem 1 Neat cem 2 Lateral II 5 Cess po 2 Lateral II 5 Cess po 3 Seepage Northeast Surface Loess Clay W/a Med. Sand Cemented S Med. Sand Fine to Me Med. Sand & Som Sticky Cla Med. Sand OR LANDOWNERS	from nent 2 to 20 ntamination: ines col e pit LITHOLOGIC L few cali w/a few Sand w/cl & Some S & Gravel a few C d. Sand Sand St & Gravel te Cement Y & Gravel CERTIFICATIO	Cement grout 7 Pit privy 8 Sewage 9 Feedyard OG Che strks Clay Str and & Roc ay Calich and w/rocks lay Strks w/Cemente rks. w/Rocks ed Strks.	agoon FRC 92 96 ks. ks e	Bentonite ft. to 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	.ft., Fror .ft., Fror .ft., Fror 4 0 Lives 1 Fuel 2 Fertili 3 Insector How man 0 6 0	m	From ge age 100' PLU Shal	14 Al 15 O	o	d water vas well cify belo	ftftft. well	W SEC. 1/4
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 2 15 27 35 40 50 60 70 78.5 85 7 CONTR	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew from well? TO 2 15 27 35 40 50 60 70 78.5	1 Neat cem 1 Neat cem 2 Lateral II 5 Cess po 2 Lateral II 5 Cess po 3 Seepage Northeast Surface Loess Clay W/a Med. Sand Cemented S Med. Sand Fine to Me Med. Sand & Som Sticky Cla Med. Sand OR LANDOWNERS	from nent 2 to 20 ntamination: ines sol e pit LITHOLOGIC L few cali w/a few Sand w/Cl & Some S & Gravel a few C d. Sand Sand St & Gravel ie Cement y & Gravel CERTIFICATIO 17-94	Che strks Clay Str and & Roc ay Calich and w/rocks Llay Strks w/Cemente rks. w/Rocks ed Strks.	3_agoon FRC 92 96	Bentonite ft. to 1 1 1 1 1 1 1 1 1 1 1 1	.ft., Fror .ft., Fror .ft., Fror 4 .0 Lives: 1 Fuel: 2 Fertili 3 Insected was a low man 0 6 0 (2) reco	onstructed ord is true	From ge age 100' PLU Sha1 or (3) plu to the best	gged und of my known	or ft. to pandone il well/Gither (specific recommendation) il well/Gither (specific recommendation) il well/Gither (specific recommendation) il well/Gither (specific recommendation) il well-gither (spe	d water vas well ecify belo	ftftft. well	W SEC. 1/4
GROUT Grout Inter What is the 1 Sep 2 Sec 3 Wa Direction fr FROM 0 2 15 27 35 40 50 60 70 78.5 85 7 CONTR completed	MATERIAL vals: Froi e nearest so ptic tank wer lines stertight sew rom well? TO 2 15 27 35 40 50 60 70 78.5	n Neat cerm n 0 ft. burce of possible cor 4 Lateral li 5 Cess po rer lines 6 Seepage Northeast Surface Loess Clay w/a Med. Sand Cemented S Med. Sand Fine to Me Med. Sand Sticky Cla Med. Sand OR LANDOWNER'S (year) 10- s License No.	from pent 20 to 20 ntamination: ines to pit LITHOLOGIC L few cali w/a few Sand w/Cl & Some S & Gravel a few C d. Sand Sand St & Gravel te Cement Y & Gravel CERTIFICATIO 17-94 554	This Water well Temporal fill to fill	agoon FRC 92 96 ks. ks. e & . d Was (1) cc.	Bentonite ft. to 1 1 1 1 1 1 1 1 1 1 1 1	.ft., Fror .ft., Fror .ft., Fror 4 .0 Lives: 1 Fuel: 2 Fertili 3 Insected was a low man 0 6 0 (2) reco	onstructed ord is true	From ge age 100' PLU Sha1 or (3) plu to the best	gged und of my known	or ft. to pandone il well/Gither (specific recommendation) il well/Gither (specific recommendation) il well/Gither (specific recommendation) il well/Gither (specific recommendation) il well-gither (spe	d water vas well ecify belo	ftftft. well	W SEC. 1/4
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GROUT Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 2 1.5 2.7 3.5 4.0 5.0 6.0 7.0 78.5 8.5 7 CONTR completed Water Well under the be	MATERIAL vals: From a nearest so ptic tank wer lines stertight sew form well? TO 2 15 27 35 40 50 60 70 78.5	n. 0 ft. burce of possible con 4 Lateral li 5 Cess po rer lines 6 Seepage Northeast Surface Loess Clay w/a Med. Sand Cemented S Med. Sand Fine to Me Med. Sand Fine to Me Med. Sand Sticky Cla Med. Sand OR LANDOWNER'S License No.	from pent 20 to 20 ntamination: ines col e pit LITHOLOGIC L few cali w/a few Sand w/cl & Some S & Gravel a few C d. Sand Sand St & Gravel te Cement ty & Gravel CERTIFICATION 17-94 554 ET Pump &	This Water well	agoon FRC 92 96 ks ks e dd was (1) cc Well Reco	Bentonite ft. to	.ft., Fror .ft., Fror .ft., Fror 4 0 Lives 1 Fuel: 2 Fertili 3 Insector dow man 0 6 0 (2) recording recording reconspleted of (signal) recording r	onstructed or (mo/dature)	From ge age 100' PLU Sha1 or (3) plu to the best by/yr)	14 Al 15 O 16 O GGING II	of the top	d water vas well beigg below	ftftft. wellwallmand was	W SEC. 1/4 1/4