#3 F	B H Bro	own ell U	nit WATER	R WELL RECORD	Form WWC-5	KSA 82	2-1212					
1 LOCATIO	N OF WAT	ER WELL:	Fraction	1 Trade in C.		ion Number		wnship Numb	ber	Range	Numbe	
County: S			SW 1/4		IW 1/4	13	Т	31	s	R 36		E(W)
				dress of well if located								
Grai	<u>in Ele</u> s			on county r	oad to	Mobil_	Later	al B B	ooste	r -½Ea	ist :	into
2 WATER	WELL OWN		loy C. Hoc				Mobil	Oil C	orn./	Unit	19	74
RR#, St. Ad				ed Valley Dr				Oil C loard of Agric				
City, State,				t, AR 72212				pplication No				
3 LOCATE	WELL'S LO	CATION WITH		OMPLETED WELL								
AN X II	N SECTION	BOX:	Depth(s) Groundy	water Encountered 1.		ft.	2		ft. 3.			ft.
7	! }}	7	WELL'S STATIC	WATER LEVEL . 2.0)3 ft. be	elow land su	urface mea	asured on mo	o/day/yr	12/(0.3/8	7
	x_M	 	Pump	test data: Well wate	r was	ft.	after	h	ours pur	ping		, gpm
	. 144	176		10. gpm: Well wate								
<u>.</u>	_i	y i .	Bore Hole Diame	ter11in. to .	4.60	ft.,	and		in.	to	. .	ft.
* w	1	1	WELL WATER TO		5 Public water			nditioning		jection well		1
7	1		1 Domestic	3 Feedlot	6 Oil field water	er supply	9 Dewat	tering	12 C	ther (Speci	fy below	v) [
	- 5W	35	2 Irrigation	4 Industrial	7 Lawn and ga	arden only	10 Obser	vation well				
		i	Was a chemical/b	acteriological sample s	_	-			; If yes, i	no/day/yr sa	ample w	رas sub-
I	S		mitted					Disinfected?				
5 TYPE OF	F BLANK C	ASING USED:		5 Wrought iron	8 Concre	te tile	CA	SING JOINT	S: Glued	Cla	mped .	
1 Stee	el	3 RMP (S		6 Asbestos-Cement		specify belo				 .		
2 PVC		4 ABS	•	7 Fiberglass					Thread	led		
				ft., Dia								
1	•			in., weight								1
1			ON MATERIAL:	, , , , , , , , , , , , , , , , , , ,	© PVC	_		10 Asbest				
1 Stee		3 Stainles		5 Fiberglass		P (SR)						_
2 Bras			ized steel	6 Concrete tile	9 ABS			12 None				
		ATION OPENI			ed wrapped		8 Saw			11 None (c	pen ho	le)
	ntinuous slot		Mill slot		wrapped			ed holes		, , , , , ,		
1	vered shutte		Key punched	7 Torch				er (specify) .				
!		D INTERVALS:	From	3.8.0 ft. to	460	ft., Fro	nm	51 (Opco), .	ft. to			ft.
000	Li II ()	J										
			From	ft. to		ft. Fro	om		ft. to			π. _
GF	PAVEL PAC	K INTERVALS	From	24 ft to	193	ft., Fro	om	203	ft. to	460	<u></u>	π. ¬
GI	RAVEL PAC	K INTERVALS	S: From	$24\ldots$ ft. to	193	ft., Fro	om	203	ft. to	469	j	ft.
			S: From	2.4 ft. to ft. to	193	ft., Fro	om om	.203	ft. to	469	<u> </u>	ft.
	MATERIAL:	1 Neat	From	2.4	1.93	ft., Fro	om om I Other	.203 Grout	ft. to	469	O	ft.
6 GROUT	MATERIAL:	<u>1 Neat</u>	From 2 t cement 2 ft. to 10	24 ft. to	1.93	ft., Fronite 4	om om LOther ft.,	203 Grout	ft. to ft. to		203	ft.
6 GROUT I	MATERIAL: /als: From	1 Neat	From t cement tt to 10 e contamination:	2.4	1.93	ft., Frontie 4 10 Live	om om L Other ft., stock pens	203 Grout	ft. to ft. to 193	. ft. to	203 ater wel	ft.
6 GROUT I Grout Interv What is the	MATERIAL: /als: From nearest sou	1 Neat 1 Neat 1 Neat 2 Neat 1 Neat 1 Neat 1 Neat 1 Neat 1 Neat	From t cement ft. to 10 e contamination: eral lines	2.4 ft. to ft. to 2 Cement grout ft., From 1.0	1.93 3 Bentor	ft., Fronte 4 o	omom Otherft., stock pens	Grout From	193 15 Oil	. ft. to andoned wa	203	ft.
6 GROUT I Grout Interv What is the 1 Sept 2 Sew	MATERIAL: vals: From nearest sou otic tank ver lines	1 Neat ource of possible 4 Late 5 Ces	From t cement ft to . 10 e contamination: eral lines es pool	2.4ft. to	1.93 3 Bentor	ft., Frontie 4 o 2.4 10 Live 11 Fuel	om Other ft., stock pens I storage	.203 Grout Froms	193 15 Oil	ft. to andoned was well/Gas where (specify	203 ater well below)	ft. ft.
6 GROUT I Grout Interve What is the 1 Sept 2 Sew 3 Water	MATERIAL: vals: From nearest sou otic tank ver lines tertight sewe	1 Neat ource of possible 4 Late 5 Ces or lines 6 See	From t cement t to . 10 e contamination: eral lines es pool epage pit	2.4 ft. to ft. to 2 Cement grout ft., From 1.0	1.93 3 Bentor ft. t	10 Live 11 Feet 12 Feet 13 Inse	om Other ft., stock pens I storage ilizer stora	Grout From s ge	193 15 Oil	. ft. to andoned wa	203 ater well below)	ft.
6 GROUT I Grout Interve What is the 1 Sept 2 Sew 3 Wate	MATERIAL: vals: From nearest sou otic tank ver lines tertight sewe	1 Neat ource of possible 4 Late 5 Ces	From t cement 2ft. to10 e contamination: eral lines ess pool epage pit	2 Cement grout ft. to 2 Cement grout ft., From	3 Bentor	10 Live 11 Feet 12 Fert 13 Inse	om Other ft., stock pens I storage	Grout Froms ge rage 200'	193 14 Ab 15 Oil	ft. to andoned wa well/Gas w	203 ater well below)	ft. ft. ft.
6 GROUT I Grout Interve What is the 1 Sept 2 Sew 3 Water	MATERIAL: vals: From nearest sou otic tank ver lines tertight sewe om well?	1 Neat 1 Neat 1 Neat 1 Neat 2 Ces 3 Ces 4 Late 5 Ces 6 See Northw	From t cement t to . 10 e contamination: eral lines es pool epage pit	2 Cement grout ft. to 2 Cement grout ft., From	1.93 3 Bentor ft. t	10 Live 11 Fuel 12 Fert 13 Inse	om Other ft., stock pens I storage ilizer stora	Grout From s ge vrage 200 LIT	193 15 Oil	ft. to andoned wa well/Gas w	203 ater well below)	ft. ft. ft.
GROUT I Grout Interve What is the 1 Sept 2 Sew 3 Wate Direction fro	MATERIAL: vals: From nearest sou otic tank ver lines tertight sewe om well?	1 Neat ource of possible 4 Late 5 Ces or lines 6 See	From t cement 2 ft. to 10 e contamination: eral lines as pool apage pit VCSt LITHOLOGIC L	2.4ft. to	3 Bentor	10 Live 11 Feet 13 Inse How m TO	om L Other ft., stock pens I storage illizer stora acticide sto any feet?	Grout From s ge vrage 200 LIT	193 14 Ab 15 Oil 16 Oth	ft. to andoned wa well/Gas w	203 ater well below)	ft.
GROUT I Grout Interv. What is the 1 Septi 2 Sew 3 Water Direction fro	MATERIAL: vals: From nearest soc otic tank wer lines tertight sewe om well? TO 4 10	1 Neat 1 Neat 1 Neat 1 Late 5 Ces 1 lines 6 See North Dirt Cement	From tement ft. to 10 e contamination: eral lines ess pool epage pit Vest LITHOLOGIC L	2.4ft. to	3 Bentor 3 Bentor 6 ft. to 6 ft. to 79 cu 18 cu	10 Live 11 Feet 13 Inse How m TO feet feet	om Other ft., stock pens I storage illizer stora acticide sto any feet? of di of Ce	Grout From s ge rage 200' LIT LTt	193 14 Ab 15 Oil 16 Ott	. ft. to	203 ater well below)	ft. ft. ft.
GROUT I Grout Interv. What is the 1 Sept 2 Sew 3 Wate Direction fro	MATERIAL: vals: From nearest soc otic tank ver lines tertight sewe om well? TO 4 10 24	1 Neat 1 Neat 1 Neat 1 Late 5 Ces 1 lines 6 See Northw Dirt Cement Bentoni	From tement tement to 10 e contamination: eral lines es pool epage pit NOST LITHOLOGIC L Grout	2.4ft. to ft. to 2 Cement grout ft., From	3 Bentor 3 Bentor 6 ft. to 6 cu 79 cu 18 cu 75 cu	10 Live 11 Fuel 12 Fert 13 Inse How m TO feet feet	om	Grout From s ge yrage 200' LIT LTt ement Gentonit	193 14 Ab 15 Oil 16 Ott	ft. to andoned wa well/Gas well/Gas well/Cas well/Ca	203 ater well below)	ft. ft. ft.
GROUT I Grout Interv. What is the 1 Septi 2 Sew 3 Wate Direction fro FROM 0 10 24	MATERIAL: vals: From nearest soc otic tank ver lines tertight sewe om well? TO 4 10 24 193	1 Neat 1 Neat 1 Neat 1 Late 5 Ces Filines 6 See Northw Dirt Cement Bentoni Chlorin	From Loement . ft. to . 10 e contamination: eral lines as pool epage pit vest LITHOLOGIC L Grout ite Grout hated grave	2.4ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG 1.1 2.1	3 Bentor 3 Bentor 6 ft. to 6 ft. to 79 cu 18 cu 75 cu	10 Live 11 Fuel 12 Fert 13 Inse How m TO feet feet feet	of Ci	Grout From ge ge grage 200' LIT LIT LIT LIT Ement Gentonit	193 14 Ab 15 Oil 16 Oth	ft. to andoned wa well/Gas well/Gas well/Cas well/Ca	203 ater well below)	ft. ft. ft.
GROUT Intervent What is the 1 Septime 2 Sew 3 Water Direction from FROM 0 0 4 10 24 193	MATERIAL: vals: From nearest sou otic tank ver lines tertight sewe om well? TO 4 10 24 193 203	n.A	From From t cement ft. to . 10 e contamination: eral lines as pool apage pit vest LITHOLOGIC L Grout ite Grout nated grave ite Grout	2.4	3 Bentor 3 Bentor 6 ft. to 79 cu 18 cu 75 cu 17 cu 16 cu	nite 4 o. 24 10 Live 11 Fue 12 Fert 13 Inse How m TO feet feet feet feet feet	of Ci	Grout From s ge vage 200' LIT LT ement Gentonit	193 14 Ab 15 Oil 16 Oth THOLOGIC Trout E Grout E Grout E Grout	ft. to andoned wa well/Gas well/Gas where (specify CLOG	203 ater well below)	ft. ft. ft.
GROUT I Grout Interv. What is the 1 Septi 2 Sew 3 Wate Direction fro FROM 0 10 24	MATERIAL: vals: From nearest soc otic tank ver lines tertight sewe om well? TO 4 10 24 193	n.A	From Loement . ft. to . 10 e contamination: eral lines as pool epage pit vest LITHOLOGIC L Grout ite Grout hated grave	2.4	3 Bentor 3 Bentor 6 ft. to 79 cu 18 cu 75 cu 17 cu 16 cu	10 Live 11 Fuel 12 Fert 13 Inse How m TO feet feet feet	of Ci	Grout From ge ge grage 200' LIT LIT LIT LIT Ement Gentonit	193 14 Ab 15 Oil 16 Oth THOLOGIC Trout E Grout E Grout E Grout	ft. to andoned wa well/Gas well/Gas where (specify CLOG	203 ater well below)	ft. ft. ft.
GROUT Intervention of the second of the seco	MATERIAL: vals: From nearest sou otic tank ver lines tertight sewe om well? TO 4 10 24 193 203	n.A	From From t cement ft. to . 10 e contamination: eral lines as pool apage pit vest LITHOLOGIC L Grout ite Grout nated grave ite Grout	2.4	3 Bentor 3 Bentor 6 ft. to 79 cu 18 cu 75 cu 17 cu 16 cu	nite 4 o. 24 10 Live 11 Fue 12 Fert 13 Inse How m TO feet feet feet feet feet	of Ci	Grout From s ge vage 200' LIT LT ement Gentonit	193 14 Ab 15 Oil 16 Oth THOLOGIC Trout E Grout E Grout E Grout	ft. to andoned wa well/Gas well/Gas where (specify CLOG	203 ater well below)	ft. ft. ft.
GROUT Intervention of the second of the seco	MATERIAL: vals: From nearest sou otic tank ver lines tertight sewe om well? TO 4 10 24 193 203	n.A	From From t cement ft. to . 10 e contamination: eral lines as pool apage pit vest LITHOLOGIC L Grout ite Grout nated grave ite Grout	2.4	3 Bentor 3 Bentor 6 ft. to 79 cu 18 cu 75 cu 17 cu 16 cu	nite 4 o. 24 10 Live 11 Fue 12 Fert 13 Inse How m TO feet feet feet feet feet	of Ci	Grout From s ge vage 200' LIT LT ement Gentonit	193 14 Ab 15 Oil 16 Oth THOLOGIC Trout E Grout E Grout E Grout	ft. to andoned wa well/Gas well/Gas where (specify CLOG	203 ater well below)	ft. ft. ft.
GROUT Intervention of the second of the seco	MATERIAL: vals: From nearest sou otic tank ver lines tertight sewe om well? TO 4 10 24 193 203	n.A	From From t cement ft. to . 10 e contamination: eral lines as pool apage pit vest LITHOLOGIC L Grout ite Grout nated grave ite Grout	2.4	3 Bentor 3 Bentor 6 ft. to 79 cu 18 cu 75 cu 17 cu 16 cu	nite 4 o. 24 10 Live 11 Fue 12 Fert 13 Inse How m TO feet feet feet feet feet	of Ci	Grout From s ge vage 200' LIT LT ement Gentonit	193 14 Ab 15 Oil 16 Oth THOLOGIC Trout E Grout E Grout E Grout	ft. to andoned wa well/Gas well/Gas where (specify CLOG	203 ater well below)	ft. ft. I
GROUT Intervention of the second of the seco	MATERIAL: vals: From nearest sou otic tank ver lines tertight sewe om well? TO 4 10 24 193 203	n.A	From From t cement ft. to . 10 e contamination: eral lines as pool apage pit vest LITHOLOGIC L Grout ite Grout nated grave ite Grout	2.4	3 Bentor 3 Bentor 6 ft. to 79 cu 18 cu 75 cu 17 cu 16 cu	nite 4 o. 24 10 Live 11 Fue 12 Fert 13 Inse How m TO feet feet feet feet feet	of Ci	Grout From s ge vage 200' LIT LT ement Gentonit	193 14 Ab 15 Oil 16 Oth THOLOGIC Trout E Grout E Grout E Grout	ft. to	203 ater well below)	ft. ft. ft.
GROUT Intervention of the second of the seco	MATERIAL: vals: From nearest sou otic tank ver lines tertight sewe om well? TO 4 10 24 193 203	n.A	From From t cement ft. to . 10 e contamination: eral lines as pool apage pit vest LITHOLOGIC L Grout ite Grout nated grave ite Grout	2.4	3 Bentor 3 Bentor 6 ft. to 79 cu 18 cu 75 cu 17 cu 16 cu	nite 4 o. 24 10 Live 11 Fue 12 Fert 13 Inse How m TO feet feet feet feet feet	of Ci of Ci of Be	Grout From s ge vage 200' LIT LT ement Gentonit	193 14 Ab 15 Oil 16 Oth THOLOGIC Trout E Grout E Grout E Grout	ft. to	203 ater well below)	ft. ft. I
GROUT Intervention of the second of the seco	MATERIAL: vals: From nearest sou otic tank ver lines tertight sewe om well? TO 4 10 24 193 203	n.A	From From t cement ft. to . 10 e contamination: eral lines as pool apage pit vest LITHOLOGIC L Grout ite Grout nated grave ite Grout	2.4	3 Bentor 3 Bentor 6 ft. to 79 cu 18 cu 75 cu 17 cu 16 cu	nite 4 no. 24 10 Live 11 Fue 12 Fert 13 Inse How m TO feet feet feet feet	of Ci of Ci of Be	Grout From s ge vage 200' LIT LT ement Gentonit	193 14 Ab 15 Oil 16 Oth THOLOGIC Trout E Grout E Grout E Grout	ft. to	203 ater well below)	ft. ft. I
GROUT Grout Intervent What is the 1 Septi 2 Sew 3 Wate Direction fro FROM 0 4 10 24 193	MATERIAL: vals: From nearest sou otic tank ver lines tertight sewe om well? TO 4 10 24 193 203	n.A	From From t cement ft. to . 10 e contamination: eral lines as pool apage pit vest LITHOLOGIC L Grout ite Grout nated grave ite Grout	2.4	3 Bentor 3 Bentor 6 ft. to 79 cu 18 cu 75 cu 17 cu 16 cu	nite 4 no. 24 10 Live 11 Fue 12 Fert 13 Inse How m TO feet feet feet feet	of Ci of Ci of Be	Grout From s ge vage 200' LIT LT ement Gentonit	193 14 Ab 15 Oil 16 Oth THOLOGIC Trout E Grout E Grout E Grout	ft. to	203 ater well below)	ft. ft. I
GROUT I Grout Intervention of the second of	MATERIAL: vals: From nearest sou otic tank ver lines tertight sewe om well? TO 4 10 24 193 203	n.A	From From t cement ft. to . 10 e contamination: eral lines as pool apage pit vest LITHOLOGIC L Grout ite Grout nated grave ite Grout	2.4	3 Bentor 3 Bentor 6 ft. to 79 cu 18 cu 75 cu 17 cu 16 cu	nite 4 no. 24 10 Live 11 Fue 12 Fert 13 Inse How m TO feet feet feet feet	of Ci of Ci of Be	Grout From s ge vage 200' LIT LT ement Gentonit	193 14 Ab 15 Oil 16 Oth THOLOGIC Trout E Grout E Grout E Grout	ft. to	203 ater well below)	ft. ft. I
GROUT I Grout Intervention of the second of	MATERIAL: vals: From nearest sou otic tank ver lines tertight sewe om well? TO 4 10 24 193 203	n.A	From From t cement ft. to . 10 e contamination: eral lines as pool apage pit vest LITHOLOGIC L Grout ite Grout nated grave ite Grout	2.4	3 Bentor 3 Bentor 6 ft. to 79 cu 18 cu 75 cu 17 cu 16 cu	nite 4 no. 24 10 Live 11 Fue 12 Fert 13 Inse How m TO feet feet feet feet	of Ci of Ci of Be	Grout From s ge vage 200' LIT LT ement Gentonit	193 14 Ab 15 Oil 16 Oth THOLOGIC Trout E Grout E Grout E Grout	ft. to	203 ater well below)	ft. ft. Office
GROUT I Grout Interv. What is the 1 Sept 2 Sew 3 Water Direction from FROM 0 24 193 203	MATERIAL: vals: From nearest soc otic tank ver lines tertight sewe om well? TO 4 10 24 193 203 460	n.A	From Loement . ft. to . 10 e contamination: eral lines as pool epage pit West LITHOLOGIC L Grout ite Grout hated grave ite Grout hated grave	2.4 ft. to	3 Bentor 3 Bentor 5 cu 18 cu 17 cu 26 cu 25 cu 25 cu	ted, (2) received.	of Ch	Grout From ge ge grage 200' LIT	193 14 Ab 15 Oil 16 Oth HOLOGIC Frout Ge Grout	ft. to andoned wa well/Gas well/Gas well gravel out gravel	203 ater well below)	ft. ft. ft. ft. ft. ft.
GROUT Grout Interv. What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0 24 193 203	MATERIAL: vals: From nearest sou otic tank ver lines tertight sewe om well? TO 4 10 24 193 203 460 ACTOR'S O on (mo/day/y)	1 Neat 1 Neat 1 Late 5 Ces Fr lines 6 See Northw Dirt Cement Bentoni Chlorin Chlorin Chlorin Chlorin	From Loement ft. to . 10 e contamination: eral lines as pool epage pit Vest LITHOLOGIC L Grout hated grave ite Grout hated grave eral direct grave ite Grout hated grave ite Grout hated grave	2.4	3 Bentor 3 Bentor 5 cu 18 cu 75 cu 17 cu 26 cu 45 cu	10 Live 11 Fuel 12 Fert 13 Inse How m TO feet feet feet feet feet	om	Grout From ge ge grage 200' LIT	ft. to ft	ft. to	203 ater well below)	ft. ft. ft. ft. ft. ft.
GROUT Grout Interview What is the 1 Septing 2 Sew 3 Water Direction from FROM 0 4 10 24 193 203 7 CONTRA completed of Water Well of	MATERIAL: vals: From nearest sou otic tank ver lines tertight sewe om well? TO 4 10 24 193 203 460 ACTOR'S O on (mo/day/y Contractor's	1 Neat 1 Neat 1 Late 5 Ceser lines 6 Seer Northw Dirt Cement Bentoni Chlorin Bentoni Chlorin Chlorin Chlorin	From Loement ft. to . 10 e contamination: eral lines as pool epage pit Vest LITHOLOGIC L Grout ite Grout nated grave	7 Pit privy 8 Sewage lago 9 Feedyard LOG 1 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Jentor Jentor	10 Live 11 Fuel 12 Fert 13 Inse How m TO feet feet feet feet feet feet feet sted, (2) rec and this rec s completed	om	Grout From ge ge wrage 200' LIT	ft. to ft	ft. to	203 ater well below)	ft. ft.
GROUT INTERVENCE OF THE PROPERTY OF THE PROPER	MATERIAL: vals: From nearest soc otic tank ver lines tertight sewe om well? TO 4 10 24 193 203 460 ACTOR'S O on (mo/day/y Contractor's ousiness name	I Neat I Neat I Neat I Late 5 Ces Frines 6 See Northw Dirt Cement Bentoni Chlorin Chlorin	From Loement It to 10 e contamination: eral lines as pool apage pit West LITHOLOGIC L Grout lite Grout lated grave	24ft. to ft. to 2 Cement grout ft., From	3 Bentor 3 Bentor 5 cu 18 cu 75 cu 17 cu 26 cu 45 cu 45 cu 45 cu 46 cu 47 cu 18 cu 19 cu 10 construction cons	tted, (2) recard this reces completed by (sign-	om	Grout From ge ge rage 200 LIT intent Gentonit nlorina entonit nlorina entonit nlorina entonit nlorina	ff. to ft. fo ft. to ft. fo ft	tt. to	203 ater well below)	nd was Kansas
GROUT INTERVENCE OF STRUCT	MATERIAL: vals: From nearest soc otic tank ver lines tertight sewe om well? TO 4 10 24 193 203 460 ACTOR'S O on (mo/day/y Contractor's ousiness nam TIONS: Use type	I Neat I Neat I Neat I Late 5 Ces Fries 6 See Northw Dirt Cement Bentoni Chlorin	From Loement It to 10 e contamination: eral lines as pool epage pit West LITHOLOGIC L Grout lite Grout lated grave	24ft. to ft. to 2 Cement grout ft., From	3 Bentor 3 Bentor 5 cu 18 cu 75 cu 17 cu 26 cu 45 cu 46 cu 47 cu 47 cu 47 cu 48 cu 47 cu 48 cu 47 cu 48 cu 4	tted, (2) recand this reces completed by (signal and	om	Grout From ge ge rage 200 LIT intent Gentonit nlorina entonit nlorina entonit nlorina entonit nlorina entonit nlorina entonit nlorina entonit nlorina	ft. to ft	top three cop	203 ater well below) ction ar	nd was Kansas
GROUT INTERVENCE OF STRUCT	MATERIAL: vals: From nearest soc otic tank ver lines tertight sewe om well? TO 4 10 24 193 203 460 ACTOR'S O on (mo/day/y Contractor's ousiness nam TIONS: Use type	I Neat I Neat I Neat I Late 5 Ces Fries 6 See Northw Dirt Cement Bentoni Chlorin	From Loement It to 10 e contamination: eral lines as pool epage pit West LITHOLOGIC L Grout lite Grout lated grave	24ft. to ft. to 2 Cement grout ft., From	3 Bentor 3 Bentor 5 cu 18 cu 75 cu 17 cu 26 cu 45 cu 46 cu 47 cu 47 cu 47 cu 48 cu 47 cu 48 cu 47 cu 48 cu 4	tted, (2) recand this reces completed by (signal and	om	Grout From ge ge rage 200 LIT intent Gentonit nlorina entonit nlorina entonit nlorina entonit nlorina entonit nlorina entonit nlorina entonit nlorina	ft. to ft	top three cop	203 ater well below) ction ar	nd was Kansas