34-85	_	WATER WE	ELL RECORD	Form WWC-5	KSA 828	a-1212		
1 LOCATION OF WAT	ER WELL:	Fraction			tion Number	Township Number	Range Number	
County:Rice		SE 1/4	SE1/4	SW 1/4	32	T 20 s	R7 ₩ E/W	
Distance and direction	_	-		d within city?				
1 mile South o								
2 WATER WELL OW		•	ıУ					
RR#, St. Address, Box		* *				Board of Agriculture,	Division of Water Resour	rces
City, State, ZIP Code	: Lyons, K	(ansas 6755)	4			Application Number:		
LOCATE WELL'S LO	OCATION WITH 4	DEPTH OF COMP	LETED WELL	63	3 . 5t. ELEVA	ATION:		
AN "X" IN SECTION	1   De					2 ft. :		
ī !	WE	ELL'S STATIC WAT	TER LEVEL	. 8.•.9••. ft. b	elow land su	rface measured on mo/day/yr	May. 24 <b>,</b> . 1985	
_ \w _	NE	Pump test	data: Well wate	r was	ft. a	after hours po	umping	pm
	Es	st. Yield	gpm: Well water	rwas	ft. a	after hours po	umping g	pm
<u>•</u> w 1	F Bo	ore Hole Diameter.	₿.in. to.			andir	n. to	.ft.
<u>×</u> w <u>i</u>	, W	ELL WATER TO BI	E USED AS:	5 Public water	er supply	8 Air conditioning 11	Injection well	
sw	SE	1 Domestic	3 Feedlot	6 Oil field wa	ter supply	9 Dewatering 12	Other (Specify below)	
	%	2 Irrigation	4 Industrial	7 Lawn and g	garden only	1g Observation well		
i x	I Wa	as a chemical/bacte	riological sample s	submitted to De	epartment? Y	es, If yes	s, mo/day/yr sample was s	sub-
		itted			Wa	ater Well Disinfected? Yes	X No	_
5 TYPE OF BLANK O	ASING USED:	5 V	Vrought iron	8 Concre	ete tile	CASING JOINTS: Glue	ed X Clamped	
1 Steel	3 RMP (SR)	6 A	sbestos-Cement	9 Other	(specify belo	w) Weld	ded	
x² PVC	4 ABS	7 F	•				aded	
1						ft., Dia		
			weight		Ibs.	/ft. Wall thickness or gauge N	No	
TYPE OF SCREEN O	R PERFORATION M	MATERIAL:		x₹ PV	C	10 Asbestos-cem	ent	
1 Steel	3 Stainless st	teel 5 F	iberglass	8 RM	1P (SR)		')	
2 Brass	4 Galvanized	steel 6 0	Concrete tile	9 AB	S	12 None used (o	pen hole)	
SCREEN OR PERFOR	RATION OPENINGS	S ARE:	5 Gauze	ed wrapped		Saw cut	11 None (open hole)	
1 Continuous slo	t 3 Mills	slot	6 Wire	wrapped		9 Drilled holes		
i .	er 4 Key <sub>i</sub>		7 Torch			10 Other (specify)		
SCREEN-PERFORATI	ED INTERVALS:	From	53 ft. to		3 ft., Fro	om ft.	to	.ft.
					ft., Fro	om ft.		.ft.
GRAVEL PA	CK INTERVALS:	From	$\dots$ 10 ft. to $\dots$	63.	ft., Fro	om ft. om ft.	to	.ft. .ft.
	· · · · · · · · · · · · · · · · · · ·	From	10 ft. to ft. to	63.	ft., Fro ft., Fro ft., Fro	om	to to	.ft. .ft. ft.
6 GROUT MATERIAL	: <b>X</b> Neat cerr	From 2 Ce	10 ft. to ft. to ement grout	3 Bento	ft., Fro ft., Fro ft., Fro	om	toto	.ft. .ft. ft.
6 GROUT MATERIAL Grout Intervals: From	.: <b>x</b> Neat cem	From 2 Ce to	10 ft. to ft. to ement grout	3 Bento	ft., Fro ft., Fro ft., Fro onite 4 to	om	toto	.ft. .ft. ft.
6 GROUT MATERIAL Grout Intervals: From What is the nearest so	.: <b>K</b> Neat cerr m	From  From  nent 2 Ce to	ft. to ft. to ement grout Oft., From	3 Bento	ft., Fro ft., Fro ft., Fro onite 4 to	om	toto  to  ft. to  Abandoned water well	.ft. .ft. ft.
6 GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank	.: <b>1</b> Neat cerr m0. ft. ource of possible cor 4 Lateral li	From  From  nent 2 Ce to	ft. to ft. ft. to ft. from ft., from from from from from from from ft.	3 Bento ft.	ft., Fro ft., Fro onite 4 to 10 Lives	om       ft.         om       ft.         Other          ft., From          stock pens       14 / storage	totoft. toAbandoned water well Oil well/Gas well	.ft. .ft. ft.
6 GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines	.: <b>1</b> Neat cerr m0. ft. ource of possible cor 4 Lateral li 5 Cess po	From 2 Ce to 15 entamination: lines pol	tt. to  ft. to  ft. to  ement grout  Oft., From  7 Pit privy  8 Sewage lage	3 Bento ft.	ft., Fro ft., Fro onite 4 to	om       ft.         om       ft.         om       ft.         Other          ft., From          stock pens       14 /         storage       15 (         lizer storage       16 (	totoft. toAbandoned water well Oil well/Gas well Other (specify below)	.ft. .ft. ft. 
6 GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew	.: <b>1</b> Neat cerr m0. ft. ource of possible cor 4 Lateral li	From 2 Ce to 15 entamination: lines pol	ft. to ft. ft. to ft. from ft., from from from from from from from ft.	3 Bento ft.	ft., Fro ft., Fro onite 4 to 10 Live: 11 Fuel 12 Ferti 13 Inse	om       ft.         om       ft.         om       ft.         Other          ft., From          stock pens       14 /r         storage       15 (         lizer storage       16 (         cticide storage	totoft. toAbandoned water well Oil well/Gas well	.ft. .ft. ft. 
6 GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well?	x Neat cerr  0ft.  burce of possible cor  4 Lateral li  5 Cess po  er lines 6 Seepage	From	ft. to ft. end ft. ft. to ft.	3 Bento ft.	ft., From tt., F	om         ft.           om         ft.           Other         ft.           stock pens         14 /r           storage         15 0           dizer storage         16 0           cticide storage         16 0           any feet?         16 0	toto  ft. to	.ft. .ft. ft. 
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO	x Neat cerr  Qft.  purce of possible cor  4 Lateral li  5 Cess po  er lines 6 Seepage	From 2 Ce to 15 entamination: lines pol	ft. to ft. end ft. ft. to ft.	3 Bento ft.	ft., From tt., F	om	toto  ft. to	.ft. .ft. ft. 
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO	x Neat cerm	From	ft. to ft. end ft. ft. to ft.	3 Bento ft.	ft., From tt., F	om ft.  om ft.  Other  ft., From stock pens 14 / storage 15 0 dizer storage 16 0 dicide storage any feet?  LITHOLOGUET LITHOLOGUET 13, 2nd	toto  to  ft. to  Abandoned water well Oil well/Gas well Other (specify below) None	.ft. .ft. ft. 
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO	x Neat cerm	From 2 Center to 10 Internation: lines cool e pit	ft. to ft. end ft. ft. to ft.	3 Bento ft.	10 Lives 11 Fuel 12 Ferti 13 Insee How ma	om ft.  om ft.  Other  ft., From  stock pens 14 / storage 15 0 lizer storage 16 0 cticide storage any feet?  LITHOLO  1st blow 13, 2nd  Medium fine silt	toto  toft. to	.ft. .ft. ft.
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 3 3 6 6 13	x Neat cerm	From 2 Ce to	ft. to ft. end ft. ft. to ft.	3 Bento ft. FROM 40 41 161	10 Lives 11 Fuel 12 Ferti 13 Insee How ma TO 41 6 11	om ft.  om ft.  Other  ft.  Ot	toto  toft. to  Abandoned water well Oil well/Gas well Other (specify below) None  GIC LOG  16, 7" recover y sand w/brown clay	.ft. .ft. ft. 
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO	: KNeat cerr n	From	ft. to	3 Bento ft. ft. ft. 40 41 161 50	10 Lives 11 Fuel 12 Ferti 13 Insee How ma	om ft.  om ft.  om ft.  Other  ft., From  stock pens 14 / storage 15 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	toto  to  Abandoned water well Oil well/Gas well Other (specify below) None  GIC LOG 16, 7" recover y sand w/brown clay blow 29 12"	.ft. .ft. ft. 
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 3 3 6 6 13	x Neat cermOft. ource of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage  Top Soil Gray clay Brown clay Medium san Took cores,	From	ft. to	3 Bento ft. ft. ft. 40 41 161 50	10 Lives 11 Fuel 12 Ferti 13 Insee How ma TO 41 6 11	om ft.  om ft.  om ft.  Other  ft., From  stock pens 14 / storage 15 ( lizer storage 16 ( cticide storage any feet?  LITHOLO  lst blow 13, 2nd  Medium fine silt  Medium fine sand  lst blow 21, 2nd  recovery, fine s	toto  to  Abandoned water well Oil well/Gas well Other (specify below) None  GIC LOG 16, 7" recover y sand w/brown clay blow 29 12"	.ft. .ft. ft. 
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 3 3 6 6 13 13 15 15 16 16 17	Ex Neat cermOft.  Burce of possible cor 4 Lateral ii 5 Cess po er lines 6 Seepage  Top Soil Gray clay Brown clay Medium san Took cores, 2nd 9", 9"	From	ft. to	3 Bento ft.  FROM 40 41 61 50 10 w	10 Lives 11 Fuel 12 Ferti 13 Insee How ma TO 41 6 11	om ft.  om ft.  om ft.  Other  tt., From  stock pens 14 / storage 15 ( lizer storage 16 ( cticide storage  any feet?  LITHOLO  1st blow 13, 2nd  Medium fine silt  Medium fine sand  1st blow 21, 2nd  recovery, fine s  clay chips	toto  to  Abandoned water well Oil well/Gas well Other (specify below) None  GIC LOG 16, 7" recover y sand w/brown clay blow 29 12"	.ft. .ft. ft. 
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 3 6 6 13 15 15 16 16 11 15 16 16 11 20	: KNeat cermOft.  burce of possible cor 4 Lateral ii 5 Cess po er lines 6 Seepage  Top Soil Gray clay Brown clay Medium san Took cores, 2nd 9", 9" Medium red	From	tt. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	3 Bento ft.	10 Lives 11 Fuel 12 Ferti 13 Insee How ma TO 41 6 11	om ft.  om ft.  om ft.  Other  ft., From  stock pens 14 / storage 15 0 lizer storage 16 0 cticide storage any feet?  LITHOLO  lst blow 13, 2nd  Medium fine sand  lst blow 21, 2nd  recovery, fine s  clay chips  Medium fine sand	toto  to  to  to  ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  None  GIC LOG  16, 7" recover  y sand  w/brown clay  blow 29 12"  ilty and w/ bro	.ft. .ft. ft. 
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 3 3 6 6 13 13 15 15 16 16 17	: KNeat cermOft. ource of possible cor 4 Lateral ii 5 Cess po er lines 6 Seepage  Top Soil Gray clay Brown clay Medium san Took cores, 2nd 9", 9" Medium red Very cours	From	tt. to  ft. to	3 Bento ft.  FROM 40 41 *6' 50 10w 51 *6'	10 Lives 11 Fuel 12 Ferti 13 Insee How ma TO 41 61	om ft.  om ft.  om ft.  Other  ft., From  stock pens 14 / storage 15 0 lizer storage 16 0 cticide storage  cticide storage  LITHOLO  lst blow 13, 2nd  Medium fine silt  Medium fine sand  lst blow 21, 2nd  recovery, fine s  clay chips  Medium fine sand  lst bow 10, 2nd b	toto  to  to  to  to  to  to  to  to	.ft. .ft. ft. 
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 3 3 6 6 13 13 15 15 16 6 11 16 6 11 20 20 16 11	Ex Neat cerm	From	t. 10. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	3 Bento ft.  3 Bento ft.  50 FROM 40 41 61 50 10 w 51 61 55 56 61 61 61 61 61 61 61 61 61 61 61 61 61	10 Lives 11 Fuel 12 Ferti 13 Insee How ma TO 41 16 11 50 51 16 11 60	om ft.  om ft.  om ft.  Other  ft., From  stock pens 14 / storage 15 0 lizer storage 16 0 cticide storage any feet?  LITHOLO  1st blow 13, 2nd  Medium fine sand  1st blow 21, 2nd  recovery, fine s  clay chips  Medium fine sand  1st bow 10, 2nd b  Medium sand, very	toto  to  to  to  to  to  to  to  to	.ft. .ft. ft.  .ft.
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 3 3 6 6 13 13 15 15 16 6" 16 6" 20 20 16"	Ex Neat cerm	From	t. 10. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	3 Bento ft.  FROM 40 41 *6' 50 10w 51 *6'	10 Lives 11 Fuel 12 Ferti 13 Insee How ma TO 41 61	om ft.  om ft.  om ft.  Other  ft., From  stock pens 14 / storage 15 0 lizer storage 16 0 cticide storage  cticide storage  LITHOLO  lst blow 13, 2nd  Medium fine silt  Medium fine sand  lst blow 21, 2nd  recovery, fine s  clay chips  Medium fine sand  lst bow 10, 2nd b	toto  to  to  to  to  to  to  to  to	.ftft. ft
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 3 3 6 6 13 15 15 16 6 1 15 16 6 1 10 20 20 20 16 11 25 25 28	Ex Neat cerm	From	t. 10. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	3 Bento ft.  3 Bento ft.  50 FROM 40 41 61 50 10 w 51 61 55 56 61 61 61 61 61 61 61 61 61 61 61 61 61	10 Lives 11 Fuel 12 Ferti 13 Insee How ma TO 41 16 11 50 51 16 11 60	om ft.  om ft.  om ft.  Other  ft., From  stock pens 14 / storage 15 0 lizer storage 16 0 cticide storage any feet?  LITHOLO  1st blow 13, 2nd  Medium fine sand  1st blow 21, 2nd  recovery, fine s  clay chips  Medium fine sand  1st bow 10, 2nd b  Medium sand, very	toto  to  to  to  to  to  to  to  to	.ft. .ft. ft. ft.
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 3 3 6 6 13 15 15 16 6 11 20 20 20 16 11 25 25 28 28 30	Ex Neat cerm	From	tt. to  ft. to	3 Bento ft.  FROM 40 41 '6' 50 10w 51 '6' 60	10 Lives 11 Fuel 12 Ferti 13 Insee How ma TO 41 16 11 50 51 16 11 60	om ft.  om ft.  om ft.  Other  ft., From  stock pens 14 / storage 15 0 lizer storage 16 0 cticide storage any feet?  LITHOLO  1st blow 13, 2nd  Medium fine sand  1st blow 21, 2nd  recovery, fine s  clay chips  Medium fine sand  1st bow 10, 2nd b  Medium sand, very	toto  to  to  to  to  to  to  to  to	.ft. .ft. ft. ft.
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 3 3 6 6 13 15 15 16 6 11 20 20 20 16 11 25 25 28 28 30	Ex Neat cerm	From	t. 10. ft. to	3 Bento ft.  FROM 40 41 161 50 10w 51 161 60	10 Lives 11 Fuel 12 Ferti 13 Insee How ma TO 41 6 11 50 51 6 11 60 63 1 5 11	om ft.  om ft.  om ft.  Other  ft., From  stock pens 14 / storage 15 0 lizer storage 16 0 cticide storage any feet?  LITHOLO  1st blow 13, 2nd  Medium fine sand  1st blow 21, 2nd  recovery, fine s  clay chips  Medium fine sand  1st bow 10, 2nd b  Medium sand, very	toto  to  to  to  to  to  to  to  to	.ft. .ft. ft. ft.
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 3 3 6 6 13 13 15 15 16 6" 16 6" 20 20 20 6" 21 6 25 28 30 30 31 16 1	Ex Neat cerm	From	t. 10. ft. to	3 Bento ft.  FROM 40 41 161 50 10w 51 161 60	10 Lives 11 Fuel 12 Ferti 13 Insee How ma TO 41 6 11 50 51 6 11 60 63 1 5 11	om ft.  om ft.  om ft.  Other  ft., From  stock pens 14 / storage 15 0 lizer storage 16 0 cticide storage any feet?  LITHOLO  1st blow 13, 2nd  Medium fine sand  1st blow 21, 2nd  recovery, fine s  clay chips  Medium fine sand  1st bow 10, 2nd b  Medium sand, very	toto  to  to  to  to  to  to  to  to	.ftft. ft
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 3 3 6 6 13 13 15 15 16!6" 16!6" 20 20 20!6"  21!6" 25 28 28 30 30 31:!6!	Ex Neat cerm	From  From  nent 2 Ce to	tt to  ft privy  8 Sewage lage 9 Feedyard  st 9", 12 b  fows on 1st  ft to  ft	3 Bento ft.  3 Bento ft.  50 FROM 40 41 61 50 10 w 51 61 60 10 w 11 y sand	10 Lives 11 Fuel 12 Ferti 13 Insee How ma TO 41 16 11 50 51 16 11 60 63 15 11	om ft.  om ft.  om ft.  Other  ft., From  stock pens 14 / storage 15 0 lizer storage 16 0 cticide storage any feet?  LITHOLO  1st blow 13, 2nd  Medium fine silt  Medium fine sand  1st blow 21, 2nd  recovery, fine s  clay chips  Medium fine sand  1st bow 10, 2nd b  Medium sand, very  Medium sand & sha	toto  to  Abandoned water well Oil well/Gas well Other (specify below) None  GIC LOG  16, 7" recover y sand w/brown clay blow 29 12" ilty and w/ bro  lows-15 8"recover course le	.ft. .ft. ft.  .ft.
6 GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 3 3 6 6 13 13 15 15 16 6 19 16 6 19 20 20 6 19 21 6 25 25 28 28 30 30 31 6 19 7 CONTRACTOR'S	Ex Neat cerm	From  From  nent 2 Ce  to	this water well w	3 Bento ft.  3 Bento ft.  50 FROM 40 41 61 50 10 w 51 61 60 10 w 11 y sand	10 Lives 11 Fuel 12 Ferti 13 Insee How ma TO 41 16 11 50 51 16 11 60 63 15 11	om ft.  om ft.  om ft.  Other  ft.  Ithour  Stock pens  14 /  Storage  15 /  Storage  IITHOLO  Ist blow 13, 2nd  Medium fine silt  Medium fine sand  Ist blow 21, 2nd  recovery, fine s  clay chips  Medium fine sand  Ist bow 10, 2nd b  Medium sand, very  Medium sand, very  Medium sand & sha	toto  to  Abandoned water well Oil well/Gas well Other (specify below) None  GIC LOG  16, 7" recover y sand w/brown clay blow 29 12" filty and w/ brown course le	.ft. .ft. ft.  .ft.
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 3 3 6 6 13 13 15 15 16 6 11 16 6 12 20 20 6 11 21 6 25 25 28 28 30 30 31 6 1 31 6 11 40 7 CONTRACTOR'S Completed on (mo/day)	Ex Neat cerm	From  Prom  Prom  Inent 2 Co  Ito	tto  ft. to  f	3 Bento ft.  3 Bento ft.  50 FROM 40 41 61 50 16 60 60 60 60 60 60 60 60 60 60 60 60 60	10 Lives 11 Fuel 12 Ferti 13 Inse How ma TO 41 *6**  50 51 *6**  60 63 *5**  Jucted, (2) recand this rec	om ft.  om ft.  om ft.  Other  ft., From  stock pens 14 / storage 15 / lizer storage 16 / cticide storage  any feet?  LITHOLO  1st blow 13, 2nd  Medium fine silt  Medium fine sand  1st blow 21, 2nd  recovery, fine s  clay chips  Medium fine sand  1st bow 10, 2nd b  Medium sand, very  Medium sand & sha	toto  Abandoned water well Oil well/Gas well Other (specify below) None  GIC LOG  16, 7" recover y sand w/brown clay blow 29 12" ilty and w/ brov  course le  Inder my jurisdiction and wonowledge and belief. Kan	.ft. .ft. ft.  .ft.
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO  0 3 3 6 6 13 13 15 15 16 6 11 15 16 6 11 20 20 16 11 21 6 25 25 28 28 30 30 31 16 11 31 6 11 40 7 CONTRACTOR'S 6 completed on (mo/day Water Well Contractor	Ex Neat cerm	From  From  nent 2 Ce to	this water well water water of the toment grout of the toment group of the toment grou	3 Bento tft.  FROM 40 41 161 50 10w 51 161 60 1dw 1ty sand ras X1) constru	to	om ft.  om ft.  om ft.  Other  ft., From  stock pens 14 / storage 15 / lizer storage 16 / cticide storage  any feet?  LITHOLO  lst blow 13, 2nd  Medium fine sand  lst blow 21, 2nd  recovery, fine s  clay chips  Medium fine sand  lst bow 10, 2nd b  Medium sand, very  Medium sand & sha  constructed, or (3) plugged ur  ord is true to the best of my k  on (mo/day/yr) May 28,	toto  to  to  to  to  to  to  to  to	.ft. .ft. ft.  .ft.
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 3 3 6 6 13 15 15 16 6 11 15 16 6 11 20 20 16 11 11 11 11 11 11 11 11 11 11 11 11	Ex Neat cerm	From  Prom  Prom  Inent 2 Co  Ito	this water well with the strangers of th	3 Bento tft.  FROM 40 41 '6' 50  Low 51 '6' 60  Low Lty sand vell Record wa	to	om ft.  om ft.  om ft.  Other  ft., From  stock pens 14 / storage 15 / lizer storage 16 / cticide storage  any feet?  LITHOLO  1st blow 13, 2nd  Medium fine silt  Medium fine sand  1st blow 21, 2nd  recovery, fine s  clay chips  Medium fine sand  1st bow 10, 2nd b  Medium sand, very  Medium sand & sha  constructed, or (3) plugged ur  ord is true to the best of my k  on (mo/day/yr) May 28,  ature) 77, 74,  ature) 77, 74,  August 15,  August 16,  August 17,  A	toto  to  Abandoned water well Oil well/Gas well Other (specify below) None  GIC LOG  16, 7" recover y sand w/brown clay blow 29 12" ilty and w/ bro  lows-15 8"recover course le	.ftft. ftft. wwn was asas
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 3 3 6 6 13 15 15 16 6 11 20 20 20 16 11 25 25 28 28 30 30 31 16 1 40 7 CONTRACTOR'S Completed on (mo/day Water Well Contractor under the business na INSTRUCTIONS: Use	Ex Neat cerm	From  From  nent 2 Co  to	this water well water prize to see the property of the privy seed and the property of the private of the privat	3 Bento tt.  3 Bento tt.  50  FROM 40  41 161 50  10w 51 161 60  1dw 1ty sand as (1) construction Vell Record was described as (1) construction.	to	om ft.  om ft.  om ft.  Other  ft., From  stock pens 14 / storage 15 / lizer storage 16 / cticide storage  any feet?  LITHOLO  lst blow 13, 2nd  Medium fine sand  lst blow 21, 2nd  recovery, fine s  clay chips  Medium fine sand  lst bow 10, 2nd b  Medium sand, very  Medium sand & sha  constructed, or (3) plugged ur  ord is true to the best of my k  on (mo/day/yr) May 28,	toto  Abandoned water well Oil well/Gas well Other (specify below) None  GIC LOG 16, 7" recover y sand w/brown clay blow 29 12" ilty and w/ bro  lows-15 8"recover course le  ander my jurisdiction and mowledge and belief. Kan 1985 the correct answers. Send	.ftftft