11 I OCATI									
-	ON OF WA			1	tion Number	1	nip Number	Range N	
County:	Pratt		N 1/4 NW 1/4 SW		12	Т	26 S	R 14	R W
		•	reet address of well if located						
			l ½ mile north of	Byers					
2 WATER	R WELL OW	NER: Bob L.	. Moore						
RR#, St. /	Address, Bo	• •	2 NW 40th Ave.			Board	l of Agriculture, D	Division of Wate	er Resources
City, State	, ZIP Code	: Iuka,	KS 67066-9721			Applie	cation Number:		
		OCATION WITH A DEPTH	OF COMPLETED WELL	75	ft FLEVAT	TION: U	nknown		
☐ AN "X"	IN SECTIO	I BOV.	iroundwater Encountered 1.						
			TATIC WATER LEVEL 3						
†	i	WELLS S	Pump test data: Well water	not	chid	ace measure	on mo/day/yr		
-	- NW	NE							
1	1		iukuowu gbm: Mell watei						
w X			Diameter 18 in. to .	4		and	in.	to	.
₹ " x	: !	i WELL WA		5 Public wate		8 Air condition	-	njection well	
ī	- SW	1 <u>Dom</u>	nestic 3 Feedlot 0	Oil field wat	ter supply	9 Dewatering	g 12 (Other (Specify	below)
	w	2 Irriga	ation 4 Industrial	Lawn and g	arden only 1	0 Monitoring	weil		
	i	Was a cher	mical/bacteriological sample s	ubmitted to De	epartment? Ye	sNo	X; If yes,	mo/day/yr sam	nple was sub
1		mitted			-		fected? Yes		-
5 TYPE C	DE BLANK	ASING USED:	5 Wrought iron	8 Concre			JOINTS: Glued		ned
1 Ste		3 RMP (SR)	6 Asbestos-Cement		(specify below			ed	
2 PV		4 ABS	7 Fiberglass			•		ded	
			59 ft., Dia						
_	-		in., weight 3						'
TYPE OF	SCREEN O	R PERFORATION MATERIA		7 PV	_		Asbestos-ceme		
1 Ste	eel	3 Stainless steel	5 Fiberglass	8 RM	IP (SR)	11	Other (specify)		· · · · · · · · ·
2 Bra	ass	4 Galvanized steel	6 Concrete tile	9 AB	S	12	None used (ope	en hole)	
SCREEN (OR PERFO	RATION OPENINGS ARE:	5 Gauze	d wrapped		8 Saw cut		11 None (ope	en hole)
1 Co	ontinuous slo	t 3 Mill slot	6 Wire v	/rapped		9 Drilled he	oles		
2 Lo	uvered shut	er 4 Key punched	7 Torch	cut		10 Other (si	pecify)		
SCREEN-	PERFORATI	ED INTERVALS: From	5.9 ft. to	74	ft From	n	ft to	•	ft
00112111			ft. to						
G					ft From				
	20AMEL 0A	CK INTERVALS: From	25 # to						
	SRAVEL PA		25 ft. to	46	ft., Fron	n	ft. to	.	
		From	50 ft. to	46 74	ft., Fron	n	ft. to)	
6 GROUT	MATERIAL	From 1 Neat cement	50 ft. to 2 Cement grout	74 3 Bento	ft., Fron ft., Fron nite 4 (n	ft. to ft. to ntonite Ho	o o leplug	
6 GROUT	MATERIAL TO Tvals: Fro	From Socil 1 Neat cement D	50 ft. to 2 Cement grout .5 ft., From	74 3 Bento	tt., Fron ft., Fron nite 4 (n	ft. to ft. to ft. to ntonite Ho m 46	oo leplug . ft. to	
6 GROUT Grout Inter What is the	MATERIAL 101 rvals: Fro e nearest so	From 1 Neat cement	50 ft. to 2 Cement grout .5 ft., From	74 3 Bento	ft., Fron ft., Fron nite 4 (to 25 10 Livesto	n	ft. to ft. to ntonite Ho m46 14 Ab	leplug ft. to	
6 GROUT Grout Inter What is the	MATERIAL TO Tvals: Fro	From Socil 1 Neat cement 0	50 ft. to 2 Cement grout .5 ft., From		tt., Fron ft., Fron nite 4 (n	ft. to ft. to ntonite Ho m46 14 Ab	oo leplug . ft. to	
6 GROUT Grout Inter What is the	MATERIAL 101 rvals: Fro e nearest so	From Socil 1 Neat cement 0	50 ft. to 2 Cement grout .5 ft., From		ft., From ft., From nite 4 (to25 10 Liveste 11 Fuel s	n	ft. to ft. to ntonite Ho m	leplug ft. to	ft. ft. ft. .50ft.
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL TOT rvals: Fro e nearest so ptic tank wer lines	From Socil 1 Neat cement 0	50 ft. to 2 Cement grout .5 ft., From		ft., From ft., From nite 4 (to25 10 Liveste 11 Fuel s 12 Fertiliz	n	ft. to ft. to ntonite Ho m	leplug ft to pandoned wate	ft. ft. ft. .50ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for	MATERIAL TVals: Fro e nearest so optic tank ower lines atertight sew	From Soci1 Neat cement 0	50 ft. to 2 Cement grout .5 ft., From 7 Pit privy 8 Sewage lago 9 Feedyard		ft., From ft., From nite 4 (to25 10 Liveste 11 Fuel s 12 Fertiliz	on	ft. to ft. to ntonite Ho m	o	ft. ft. ft. ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL TVals: Fro e nearest so optic tank ower lines atertight sew	From Soci1 Neat cement 0	50 ft. to 2 Cement grout .5 ft., From		ft., From ft., From nite 4 (to25 10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti	on	ft. to ft. to ntonite Ho m	teplug ft. to pandoned wate well/Gas well ther (specify be known	ft. ft. ft. ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for	r MATERIAL rvals: Fro e nearest so ptic tank wer lines atertight sew rom well?	From Soci1 Neat cement 0	50 ft. to 2 Cement grout .5 ft., From 7 Pit privy 8 Sewage lago 9 Feedyard		nite 4 (to25 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect	on	ntonite Ho m	teplug ft. to pandoned wate well/Gas well ther (specify be known	ft. ftft. sr well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	r MATERIAL rvals: Fro e nearest so ptic tank wer lines atertight sew rom well?	From Socil 1 Neat cement 0. ft. to Durce of possible contamination 4 Lateral lines 5 Cess pool er lines 6 Seepage pit LITHOLO Topsoil	50 ft. to 2 Cement grout .5 ft., From 7 Pit privy 8 Sewage lago 9 Feedyard		nite 4 (to25 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect	on	ntonite Ho m	teplug ft. to pandoned wate well/Gas well ther (specify be known	ft. ft. ft. ft. er well
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 2	r MATERIAL TO	From Socil 1 Neat cement 0. ft. to From 1 Neat cement 1 Lithold 1 Litho	50 ft. to 2 Cement grout .5 ft., From 7 Pit privy 8 Sewage lago 9 Feedyard		nite 4 (to25 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect	on	ntonite Ho m	teplug ft. to pandoned wate well/Gas well ther (specify be known	ft. ft. ft. ft. er well
GROUT Grout Inter What is the Second	r MATERIAL TO	From Socil 1 Neat cement O. ft. to From O. ft. to I LITHOLO Topsoil Clay, brown Sand, very fine	50 ft. to 2 Cement grout .5 ft., From 7 Pit privy 8 Sewage lago 9 Feedyard		nite 4 (to25 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect	on	ntonite Ho m	teplug ft. to pandoned wate well/Gas well ther (specify be known	ft. ft. ft. ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 5	r MATERIAL TO	From Socil 1 Neat cement O	50 ft. to 2 Cement grout .5 ft., From 7 Pit privy 8 Sewage lago 9 Feedyard		nite 4 (to25 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect	on	ntonite Ho m	teplug ft. to pandoned wate well/Gas well ther (specify be known	ft. ft. ft. ft. er well
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 5 9 15	r MATERIAL I O I O I O I O I O I O I O I O I O I	From Socil 1 Neat cement O	50 ft. to 2 Cement grout .5 ft., From on: 7 Pit privy 8 Sewage lago 9 Feedyard OGIC LOG		nite 4 (to25 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect	on	ntonite Ho m	teplug ft. to pandoned wate well/Gas well ther (specify be known	ft. ft. ft. ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 5 9 15 21	r MATERIAL I O I O I O I O I O I O I O I O I O I	From Socil Neat cement O. ft. to Durce of possible contamination 4 Lateral lines 5 Cess pool er lines 6 Seepage pit LITHOLO Topsoil Clay, brown Sand, very fine Clay, gray Clay, tan Clay, sandy, brow	50 ft. to 2 Cement grout .5 ft., From on: 7 Pit privy 8 Sewage lago 9 Feedyard OGIC LOG		nite 4 (to25 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect	on	ntonite Ho m	teplug ft. to pandoned wate well/Gas well ther (specify be known	ft. ftft. sr well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 5 9 15 21 26	r MATERIAL I Proposition of the control of the cont	From Socil Neat cement O. ft. to Durce of possible contamination 4 Lateral lines 5 Cess pool er lines 6 Seepage pit LITHOLO Topsoil Clay, brown Sand, very fine Clay, gray Clay, tan Clay, sandy, brow Sand, very fine,	50 ft. to 2 Cement grout .5 ft., From on: 7 Pit privy 8 Sewage lago 9 Feedyard OGIC LOG		nite 4 (to25 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect	on	ntonite Ho m	teplug ft. to pandoned wate well/Gas well ther (specify be known	ft. ftft. sr well
GROUT Grout Inter What is the Second	r MATERIAL ITO	From Socil Neat cement On the to Social A Lateral lines S Cess pool From Clay, brown Sand, very fine Clay, sandy, brown Sand, very fine Clay, sandy, brown Sand, very fine, Clay, brown and to	50 ft. to 2 Cement grout .5 ft., From on: 7 Pit privy 8 Sewage lago 9 Feedyard OGIC LOG		nite 4 (to25 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect	on	ntonite Ho m	teplug ft. to pandoned wate well/Gas well ther (specify be known	ft. ftft. sr well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 5 9 15 21 26	r MATERIAL I Proposition of the control of the cont	From Socil 1 Neat cement O. ft. to From Include I	50 ft. to 2 Cement grout .5 ft., From on: 7 Pit privy 8 Sewage lago 9 Feedyard OGIC LOG		nite 4 (to25 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect	on	ntonite Ho m	teplug ft. to pandoned wate well/Gas well ther (specify be known	ft. ftft. sr well
GROUT Grout Inter What is the Second	r MATERIAL ITO	From Socil 1 Neat cement O. ft. to From Clay and Clay, brown Clay, brown Clay, gray Clay, tan Clay, sandy, brow Sand, very fine, Clay, brown and to Sand, very fine,	50 ft. to 2 Cement grout .5 ft., From on: 7 Pit privy 8 Sewage lago 9 Feedyard DGIC LOG		nite 4 (to25 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect	on	ntonite Ho m	teplug ft. to pandoned wate well/Gas well ther (specify be known	ft. ftft. sr well
GROUT Grout Inter What is the Second	r MATERIAL ITO	From Socil 1 Neat cement O. ft. to From Clay and Clay, brown Clay, brown Clay, gray Clay, tan Clay, sandy, brow Sand, very fine, Clay, brown and to Sand, very fine,	50 ft. to 2 Cement grout .5 ft., From on: 7 Pit privy 8 Sewage lago 9 Feedyard DGIC LOG		nite 4 (to25 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect	on	ntonite Ho m	teplug ft. to pandoned wate well/Gas well ther (specify be known	ft. ft. ft. ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 5 9 15 21 26 34 50	r MATERIAL rivals: From tension well? TO 2 5 9 15 21 26 34 50 55	From Socil 1 Neat cement O. ft. to From I LITHOLO I LITHOL	50 ft. to 2 Cement grout 5ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OGIC LOG wn fine can fine with clay		nite 4 (to25 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect	on	ntonite Ho m	teplug ft. to pandoned wate well/Gas well ther (specify be known	ft. ft. ft. ft. er well
GROUT Inter What is the Second of the second	r MATERIAL POINT IN THE PROPERTY OF THE PROPER	From Socil 1 Neat cement O. ft. to From Clay and Clay, brown Clay, brown Clay, gray Clay, tan Clay, sandy, brow Sand, very fine, Clay, brown and to Sand, very fine,	50 ft. to 2 Cement grout 5ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OGIC LOG wn fine can fine with clay		nite 4 (to25 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect	on	ntonite Ho m	teplug ft. to pandoned wate well/Gas well ther (specify be known	ft. ft. ft. ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 5 9 15 21 26 34 50	r MATERIAL rivals: From tension well? TO 2 5 9 15 21 26 34 50 55	From Socil 1 Neat cement O. ft. to From I LITHOLO I LITHOL	50 ft. to 2 Cement grout 5ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OGIC LOG wn fine can fine with clay		nite 4 (to25 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect	on	ntonite Ho m	teplug ft. to pandoned wate well/Gas well ther (specify be known	ft. ft. ft. ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 5 9 15 21 26 34 50	r MATERIAL rivals: From tension well? TO 2 5 9 15 21 26 34 50 55	From Socil 1 Neat cement O. ft. to From I LITHOLO I LITHOL	50 ft. to 2 Cement grout 5ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OGIC LOG wn fine can fine with clay		nite 4 (to25 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect	on	ntonite Ho m	teplug ft. to pandoned wate well/Gas well ther (specify be known	ft. ftft. sr well
6 GROUT Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 5 9 15 21 26 34 50 55 70	r MATERIAL Polyvals: From the entire transfer in the entire transfer	From Socil 1 Neat cement O. ft. to From I Lithola I Lithol	50 ft. to 2 Cement grout .5 ft., From on: 7 Pit privy 8 Sewage lago 9 Feedyard DGIC LOG wn fine can fine with clay fine fine, medium		nite 4 (to 25	n	ntonite Ho ntonite Ho ntonite No	t. to pandoned wate well/Gas well ther (specify be known	
6 GROUT Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 5 9 15 21 26 34 50 55 70	r MATERIAL Polyvals: From the entire transfer in the entire transfer	From Socil 1 Neat cement O. ft. to From I Lithola I Lithol	50 ft. to 2 Cement grout .5 ft., From on: 7 Pit privy 8 Sewage lago 9 Feedyard DGIC LOG wn fine can fine with clay fine fine, medium		nite 4 (to 25	n	ntonite Ho ntonite Ho ntonite No	t. to pandoned wate well/Gas well ther (specify be known	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 2 5 9 15 21 26 34 50 55 70	r MATERIAL POTON IN CONTROL OF THE PROPERTY OF	From Socil 1 Neat cement O. ft. to From It Lithout It Lithout It Clay, brown Sand, very fine Clay, gray Clay, tan Clay, sandy, brow Sand, very fine, Clay, brown and the Sand, very fine, Sand and gravel, Sand and gravel, Sand and gravel,	50 ft. to 2 Cement grout 5ft., From 7 Pit privy 8 Sewage lago 9 Feedyard DGIC LOG wn fine can fine with clay fine fine, medium	3 Bento 5 ft.	tt., From ft., F	n	m	t. to	ft. ftft50ft. or well lelow)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 5 9 15 21 26 34 50 55 70	r MATERIAL rivals: From the entire rivals in the satertight sew rom well? TO 2 5 9 15 21 26 34 50 55 70 74	From Socil 1 Neat cement O. ft. to From Ource of possible contamination 4 Lateral lines 5 Cess pool From Clay, brown Sand, very fine Clay, gray Clay, tan Clay, sandy, brown Sand, very fine, Clay, brown and to Sand, very fine, Sand and gravel, Sand and gravel, Sand and gravel, OR LANDOWNER'S CERTIF year) 4-17-95	50 ft. to 2 Cement grout 5ft., From on: 7 Pit privy 8 Sewage lago 9 Feedyard OGIC LOG wn fine can fine with clay fine fine, medium	3 Bento 5 ft.	nite 4 (to 25	n	ntonite Ho ntonite Ho m	teplug ft. to pandoned wate well/Gas well ther (specify be known ITERVALS	ft. ftft50ft. or well lelow)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 5 9 15 21 26 34 50 55 70 7 CONTF completed Water Well	r MATERIAL rivals: From the properties of the pr	From Socil 1 Neat cement Ource of possible contamination 4 Lateral lines 5 Cess pool From LITHOLO Topsoil Clay, brown Sand, very fine Clay, gray Clay, tan Clay, sandy, brown Sand, very fine, Clay, brown and town Sand, very fine, Sand, very fine, Sand, very fine, Sand, very fine, Sand and gravel, Sand and gravel, Sand and gravel, Sand and gravel, Sand LANDOWNER'S CERTIF year) 4-17-95 S License No 18	50 ft. to 2 Cement grout 5ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OGIC LOG on fine tan fine with clay fine fine fine, medium	3 Bento 5 ft. TROM FROM S (1) construction	tt., From ft., F	n	ntonite Ho ntonite Ho m	teplug ft. to pandoned wate well/Gas well ther (specify be known ITERVALS	ft. ftft. stft. stft. or well lelow)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction ft FROM 0 2 5 9 15 21 26 34 50 55 70 7 CONTE completed Water Well under the te	r MATERIAL Polarization of the nearest scappic tank of the	From Socil 1 Neat cement O. ft. to From I Lithold I Lithold I Clay, brown Sand, very fine Clay, gray Clay, tan Clay, sandy, brow Sand, very fine, Clay, brown and the sand, very fine, Sand and gravel, CR LANDOWNER'S CERTIF Syear) 4-17-95 Sticense No. 18 The of Clarke Well	50 ft. to 2 Cement grout 5ft., From on: 7 Pit privy 8 Sewage lago 9 Feedyard OGIC LOG wn fine can fine with clay fine fine, medium	3 Bento 5 ft. on FROM I FROM I FROM I I Construct oll Record was	tted, (2) recorrand this records completed of by (signature)	n	(3) plugged under best of my known to my k	t. to	on and was