Least	e: Gle	n Marcell	Lus#2 ,	WATER WE	LL RECO	RD Fo	orm WWC-	5 KSA	82a	-1212						
IN LOCATIO	DIN OF WAT	ER WELL.	racio	ori .			1 56	ection Num	nber	l low	3 3	lumber		lange N		
	tevens	from pooroot tou		×C−N		NW		36	T 2	<u>т</u>			R	35		E/W_
51 J	na airection	from nearest tow mi West 3	/n or city su 2 2./∠tm:	reet accress	orweiii h Tac'	located v + in+	within city:	riom	لابلا	lberal	L go	North	on	Hwy	83	to
		NER: Mrs.														
\Box	Address, Box			8th St		Мо	bil 0	il Co	rp.	• Bo	ard of A	Agriculture, [Division	of Wate	er Res	cources
City, State,	ZIP Code	Libe	eral, 1	Kansas						Ap	plication	n Number:	т 8	5-22	21	
3 LOCATE		CATION WITH	4 DEPTH	OF COMPL	ETED WE	ELL	50	ft. ELI	EVA	TION:						
	N			Groundwater												
Ī	*		WELL'S ST	TATIC WATE												
	- NW	NE	Viala									. hours pui				
	!	!	Bore Hole	Diameter	gpm: vve	il water v	was 550		ft. a	fter 		. hours pui	mping .	• • •, • •		gpm
₩ W —	- i - 	- E		TER TO BE				ter supply								
-	1	<u>i</u>	1 Dom		3 Feedlot							12 (below)
-	- SW	SE	2 Irriga		4 Industria							ell				
			Was a cher	mical/bacteri	ological sa			-	-							
1	S		mitted									ed? Yes				
! —		ASING USED:			rought iron		8 Cond				ING JO	INTS: Glued	_			I.
1 Stee		3 RMP (SF	ጓ)		sbestos-Ce	ment		r (specify b		•			ed			[,
2 PVC		4 ABS 6 5 / 8	3		berglass								ided			
Casing heig	ig diameter .	. 6 . 5 / 8 nd surface	in. to →. クロ	λŲ	ft., Dia	2 8	in. t	0		ft., Dia	a	ا	in. to .	265		ft.
		nd surface R PERFORATION			eight	4			IDS./1							
1 Stee		3 Stainless			berglass		7 P	MP (SR)				pestos-ceme ner (specify)				
2 Bras		4 Galvaniz			oncrete tile		9 A					ne used (ope				• • •
1		ATION OPENING					wrapped			8 Saw o		· ·	11 No		en hol	e) (
I .	ntinuous slot		ill slot				apped			9 Drilled				, (CF-	,,,	
2 Lou	vered shutte	er 4 Ke	ey punched			Torch cu						y)				
SCREEN-P	ERFORATE	D INTERVALS:		3.7.0.					Fron	m		ft. to	o			ft.
G								ft.,								
II ~ ~	RAVEL PAC	K INTERVALS:	From	370	ft	t. to	55.0	ft.,	Fron	m		ft. to	o		: .	ft.
			From From	370	ft	t. to t. to	55.0	ft., ft.,	Fron	m m		ft. to	o o			ft.
6 GROUT	MATERIAL:	1 Neat c	From From cement	370 2 Cen	ft ft. ment grout	t. to t. to	3 Bent	ft., ft., onite	Fron Fron	m m Other		ft. to))			ft.
6 GROUT Grout Interv	MATERIAL:	1 Neat c	From	2 Cen	ft. ft. ft.	t. to t. to	3 Bent	ft., ft., onite to	Fron Fron 4	m m Other ft., I	From	ft. to	o o 			ft.
6 GROUT Grout Interv What is the	MATERIAL:	1 Neat c	From From cement ft. to contamination	2 Cen	ft., From	t. to t. to	3 Bent	ft., ft., onite to 10 L	From 4	m	From	ft. to	oo ft. to pandone	o	r well	ft.
6 GROUT Grout Interv What is the 1 Sep	MATERIAL: vals: From	1 Neat c	From From cement ft. to contaminational lines	2 Cen	ft. ft. ft. ft. ft. ft. ft. ft. ft. from ft. ft. from ft. ft. from ft.	t. to t. to	3 Bent	onite to 10 Li	From 4 (ivest	m	From	ft. to	oo ft. to pandone il well/G	o	r well	ft. ft.
6 GROUT Grout Interv What is the 1 Sep 2 Sew	MATERIAL: vals: From e nearest sou otic tank wer lines	1 Neat concurred of possible of 4 Latera	From From	2 Cen	ft. ft. ft. ft. ft. ft. ft. ft. ft. from ft. ft. from ft. ft. from ft.	t. to to	3 Bent	ft., ft., onite to 10 Li 11 F 12 F	From 4 Livest Fuel s Fertiliz	m	From	ft. to	oo ft. to pandone	o	r well	ft.
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	MATERIAL: vals: From e nearest sou otic tank wer lines tertight sewe om well? N	1 Neat concurred of possible of 4 Latera 5 Cess	From From cement ft. to contamination al lines pool age pit Cof was	2 Cen .1.0 f	ft ft ft ft ft ft. From 7 Pit pri 8 Sewaç 9 Feedy	t. to to	3 Bent	ft., ft., onite to 10 Li 11 F 12 F 13 Ir	From 4 ivest uel s ertiliz nsect	m Other ft., I tock pens storage zer storage	From e	14 Ab 15 Oi 16 Ot	of the too	ed wate	r well	ft. ft.
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