Distance and distance and distance water well	llis	WELL:	Fraction							ownsnip n	iumber		ranue	MATTIDE	∌r
Distance and dir 1000' WATER WE			SW	1/4	NW . 1/4	NE	1/4	Section Number 20	т	ownship N	s	l _R	lange	W	E/W
1000' WATER WE	rection from	n nearest town o	or city stree					ty?	<u> </u>			1 1			**
J		Ellis Co. Landfi	•					•							
J	I OWNER	Ellis Pu	blic Work	s Depa	rtment										
	ss, Box #	D O Po	x 691	_						Board of A	Agriculture,	Division	of Wa	ater Res	SOUTO
City, State, ZIP			ansas 670	601-069	91						•		01 ***	1101	30010
LOCATE ME	LIGIOCA	TION WITH	DEDTU O		D. ETED	1	6	ft. ELEVA	171011	Аррисано	n Number: 20	45			
AN "X" IN SE	CTION BO	X: WITHA	DEPTH O	F COM	PLETED WI	ELL		π. ELEVA	ATION:	• • • • • • •					
	<u> </u>	Del	pin(s) Gro		TED LEVE	rea 1.	11.3	ft. below land su	Z			3	11/15/	94 · · · ·	1(.
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NV	v <u>^</u>	NE						ft. 6							
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<u> </u>					BE USED AS			water supply		onditioning		Injectio			
SV	/ 	SE	1 Domes	-	3 Feedlo			water supply	_	_					
		T	2 Irrigatio		4 Industr			nd garden only	_						
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T	<u> </u>		ted							Disinfecte		_	No		
TYPE OF BL	ANK CASI				Wrought iro					ASING JO	INTS: Glue				
Steel		3 RMP (SR)			Asbestos-Ce	ement		her (specify belo				ded			
O PVC		4 ABS			Fiberglass			• • • • • • • • • • • • • • • • • • • •				aded			
3lank casing dia	meter	in.	to		ft., Dia .		ir	. to	ft.,	Dia		in. to .	h. 40		ft
_		surface			weight	• • • • • •	····	Ibs.	/ft. Wall	thickness	or gauge N	lo		• • • • •	
	EN OR PE	ERFORATION M	IATERIAL:					PVC			pestos-cem				
1 Steel		3 Stainless ste			Fiberglass			RMP (SR)			er (specify)			• • • • •	
2 Brass		4 Galvanized		6 (Concrete tile		_	ABS		12 No	ne used (op		•		
CREEN OR PI	ERFORATI	ON OPENINGS				Gauze			8 Sav	w cut		11 No	one (or	en hole	e)
1 Continuo		M ill si	lot			6 Wire w				lled holes					
2 Louvered	d shutter	4 Key p	ounched		6 7	7 Torch	cut	16	10 Oth	ner (specif	y)				• • • •
SCREEN-PERF	ORATED II	NTERVALS:	From		f	ft. to		ft., Fro	om		ft.	to			ft
			From		<u>.</u> f	ft. to	• • • • • •	ft., Fro	m		ft. 1	to			ft
GRAVI	EL PACK I	NTERVALS:	From		f	ft. to			m			to			. ft
			From	_											
T				-		ft. to	-	1. 1.	m						ft
GROUT MAT	ERIAL:	1 Neat ceme	ent 4	O c	ement arou	t	Q _B	ft., Fro	Other .	<u> </u>					f1
GROUT MAT Grout Intervals:	ERIAL:	1 Neat ceme	ent to	Q c	ement arou	t	Q _B	ft., Fro	Other .	<u> </u>			 D		ft
Grout Intervals: What is the nea	From rest source	1 Neat ceme	to		ement grou	t 4	Q _B	ft., From the ft. to	om Other . ft., stock per	From	 14 A	ft. to	o ed wat	ter well	ft
Grout Intervals:	From rest source	1 Neat ceme	to		ement grou . ft., From 7 Pit pr	t 4 rivy		ft., From the fit., From the fit. to	om Other ft., stock per storage	From	14 A	ft. to bandon Oil well/G	o ed wat as we	 ter well ell	ft
Grout Intervals: What is the nea	From rest source ank	1 Neat ceme 0	to4 tamination nes		ement grou . ft., From 7 Pit pr	t 4		ft., From the first section of	Other ft., stock per storage	From	14 A	ft. to bandon Oil well/G	o ed wat as we ecify t	 ter well ell	ft
Grout Intervals: Vhat is the nea 1 Septic ta 2 Sewer li 3 Watertig	From rest source ank nes ht sewer lin	1 Neat ceme 0 ft. 1 of possible con 4 Lateral lii 5 Cess poones 6 Seepage	to4 Itamination nes		ement grou . ft., From 7 Pit pr	t 4 rivy age lagoo		ft., From the first section of	Other ft., stock per storage	From	14 A 15 C	ft. to bandon Oil well/G	o ed wat as we ecify t	 ter well ell	ft
Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig Direction from w	From rest source ank nes ht sewer lin vell?	1 Neat ceme 0	to4 Itamination nes ol pit		ement grou . ft., From 7 Pit pr 9 Sewa 9 Feed	t 4 rivy age lagoo	on	ft., From the fit. ft. to 5	Other ft., stock per storage lizer storacticide st	Fromns age orage	14 A 15 C	ft. to bandon Oil well/C Other (sp Landi	o ed wat as we ecify t	 ter well ell	ft
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Provide the following street in the following street i	From rest source ank nes ht sewer lir vell?	1 Neat ceme 0 ft. 1 of possible con 4 Lateral lii 5 Cess poones 6 Seepage NE Lity Clay, Bro Silty Clay, Light	to4 stamination nes of pit	SIC LOG	ement grou . ft., From 7 Pit pr 9 Sewa 9 Feed	t 4 rivy age lagoo	on	ft., From the fit. ft. to 5	Other ft., stock per storage lizer stor cticide st any feet? MW6 GeoCo	From ns age orage 100 Pi	14 A 15 C 10 C	ft. to sbandon bit well/0 bither (sp. Landi NTERV	o ed wat Gas we eecify t	ter well below)	ft
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