		WAILD	WELL RE	-00110 1	Form WWC-5	KSA 82a-1				
LOCATION OF WATER WEL	L Fraction		/W	1/4 NU		on Number	Township		Range N	lumber E/W
County: Softing		h./2			T	ss of well if lo	ocated within o		1 7	<u> </u>
		Mile	5,59	ling	Otroct address					
WATER WELL OWNER:	stannar 9	Coul	tracti	ng Co						
RR#, St. Address, Box # :	RU. 130X 1	. 60	~44.04						Division of Wate	er Resour
City, State, ZIP Code :	Saling h	rans 6	7401			<i>(</i> -0		ion Number:		
DEPTH OF COMPLETED W	VELL58	ft. Bor	e Hole Di	ameter						
Well Water to be used as:	5 Publ	lic water su	pply		8 Air condition			Injection well		
1 Domestic 3 Feedlot		ield water s			9 Dewaterin	_	12	Other (Speci	fy below)	
2 Irrigation 4 Industrial	7 Law				10 Observation					
Well's static water level	<i>ጜ.ዺ.</i> ft. t	below land s	surface me	easured on .	/Mg.r.c	mor	nth	2	day	. <i>Ф</i> уе
Pump Test Data Est. Yield 50 gp			$\mathcal{N}\mathcal{D}$	It. after .	····/·					gr gr
			5 M/				hours pumping			
TYPE OF BLANK CASING				it iron					<u>d.</u> Clampe	
_	RMP (SR)			s-Cement		specify below)			led	
2 PVC Blank casing dia	ABS	55	7 Fibergla	ISS				Thre	aded	
Stank casing dia	· · · · in. to · ·	7.7	π., υ 	ia	I <b>n</b> . to		π., Dia		in. to	
Casing height above land surfa			m., w	eigiit	7 PVC					
	Stainless steel		5 Fibergla	166				sbestos-cem		
	Stairliess steel Galvanized stee		6 Concret		8 RMP 9 ABS			nner (specify) Ione used (or	on hole)	
2 brass 4 C Screen or Perforation Openings			Concre		d wrapped			٠.	pen noie) 11 None (ope	an hole\
Continuous slot	3 Mill slot			6 Wire w			9 Drilled hole		11 None (ope	en noie)
2 Louvered shutter		had		7 Torch	• •					
Screen-Perforation Dia			ft							
	From									
sorcer i chorated intervals.										
Gravel Pack Intervals:										
	From		π. το .	7 . 6	<b>5</b> ft.	. From		ft. to .		
		. <b>.</b>		_	<b>5</b> ft. ft.					
	From		ft. to		ft.	, From		ft. to		
GROUT MATERIAL:	From Neat cement	2	ft. to	grout	ft. 3 Benton	, From ite 4 C	ther	ft. to		
GROUT MATERIAL:	From  Neat cement  3 ft. to	- /3	ft. to	grout	ft. 3 Benton	, From ite 4 C	ther ft., Fror	ft. to		
GROUT MATERIAL:  Grouted Intervals: From  What is the nearest source of p	From  Neat cement  3 ft. to	- /3	Cement (	grout	ft. 3 Bentoni	, From ite 4 C to 10 Fuel st	other ft., Fror	ft. to n 14 A	ft. to	r well
GROUT MATERIAL:  Grouted Intervals: From  What is the nearest source of particular tank.	Neat cement 3 ft. to cossible contam	2 /_3 ination:	ft. to Cement (	grout From	ft. 3 Bentoni	, From ite 4 C to 10 Fuel st 11 Fertilize	ther ft., Fror	ft. to n	ft. tobandoned wate	r well
GROUT MATERIAL:  Grouted Intervals: From  What is the nearest source of particular transports to the second of the second	Neat cement  1 Neat cement  1 S ft. to cossible contam 4 Cess pool 5 Seepage pit 6 Pit privy	ination:	ft. to  Cement (  7 S  8 F  9 L	grout From Sewage lagor eed yard ivestock per	ft. 3 Bentonift. on	, From ite 4 C to	other ft., From orage er storage cide storage ght sewer line	ft. to  14 A  15 C  16 C	tt. to	er well
GROUT MATERIAL:  Grouted Intervals: From  What is the nearest source of particular transports to the second of the second	Neat cement  1 Neat cement  1 S ft. to cossible contam 4 Cess pool 5 Seepage pit 6 Pit privy	ination:	ft. to  Cement (  7 S  8 F  9 L	grout From Sewage lagor eed yard ivestock per	ft. 3 Bentonift. on	, From ite 4 C to	other ft., From orage er storage cide storage ght sewer line	ft. to  14 A  15 C  16 C	tt. to	er well
GROUT MATERIAL:  Grouted Intervals: From  What is the nearest source of particular tendence of particular te	Neat cement  Neat cement  The street of the	ination:	ft. to  Cement (  , ft.,  7 S  8 F  9 L  pany feet	grout From Gewage lagor Geed yard ivestock per	ft. 3 Bentonift. on	to	otherft., From orage er storage side storage ght sewer line	ft. to  14 A  15 C  16 C  s	ft. tobandoned wate oil well/Gas well other (specify be	er well
GROUT MATERIAL:  Grouted Intervals: From  What is the nearest source of page 1 Septic tank  2 Sewer lines  3 Lateral lines  Direction from well	Neat cement  Neat cement  The topossible contamn  Cess pool  Seepage pit  Pit privy  The contamn  Seepage pit	ination:  How med to Depar	ft. to  Cement (  7 S  8 F  9 L  nany feet  tment? Ye	grout From Sewage lagor eed yard ivestock per	ft. 3 Bentoni	, From ite 4 C to	therft., From the first from t	ft. to  14 A  15 C  16 C  s	tt. to	er well
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