			WAT	TER WELL F	RECORD	Form WW	C-5 KSA	82a-1212			MI	ULZ	
nimeters.	13 4 4 4 4	TER WELL:	Fraction				Section Numl		ownship Nu	ımber	Range N	-	
		from nearest to	NE NE			E 1/4	27	T	<u> 24</u>	S	R 18	EW	
Distance a			wn or city street				y?						
2 WATER	R WELL OV		DERS P			<u></u>				J			
	Address, Bo	W # 1 1020	SUCAMOR	04 - CH W	, ,				Doord of A	ariaultura	Division of Wate	or Donouron	
l .	, ZIP Code	``"	EPENDEN	IF. V.S	10700	1			Application	-	Division of wat	er nesource	
3 LOCATI	E WELL'S L	OCATION WITH	DEPTH OF	COMPLETE	n WELL	110.5	. # FIE						
AN "X"	IN SECTIO	N BOX:	Depth(s) Grou	ndwater Enc	ountered 1	10,5	-11.0	ft 2	Processorials.	ft :	3	ft	
T [	1		WELL'S STAT	IC WATER I	LEVEL . 5	97 1	t. below land	surface me	easured on	mo/dav/vr	4/16/9	8	
	NW	- NE									umping		
	1444		Est. Yield	gpm	: Well wate	r was	f	t. after		hours pu	umping 🤝	gpm	
Wile W	Bore Hole Diameter. 8.5in. to							ft., and		ir	n. to		
₹ "							Public water supply 8 Air conditioning 11 Injection well						
	SW	SE	1 Domest				water supply		atering		Other (Specify		
	1		2 Irrigation								J-13		
Į L	-		i	al/bacteriolog	ical sample s	submitted to			•		s, mo/day/yr sam		
5 TYPE (	TE DI ANK (	S CASING USED:	mitted	E Mroug	latinan	0.00			Disinfecte				
1 St		3 RMP (S	(R)	5 Wroug	tos-Cement		ncrete tile ier (specify b		ASING JOI		ed . ::::" Clam ded . :::::		
( 2 PV	sucress.	4 ABS	,, ,,	7 Fiberg			er (specify b	,			aded		
	and the same of th	2	in. to 6 5										
Casing he	ight above l	and surface	Q	in., weigh	nt . SH 4	10		bs./ft. Wall	thickness of	r dauge N	٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠		
		R PERFORATIO				at a second	PVC)			estos-cem			
1 Ste	eel	3 Stainles	s steel	5 Fiberg	lass	8	8 RMP (SR) 11 Other (specify)						
2 Brass 4 Galvanized steel 6 Concrete tile							9 ABS 12 None used (open hole)						
		RATION OPENIN			5 Gauz	ed wrapped	ed 8 Saw cut 11 None (open hole					en hole)	
	ontinuous sk		/lill slot			wrapped			lled holes		,		
	uvered shut	ter	Key punched	6.5	7 Torch								
	SAND	ED INTERVALS:	From								to		
[	SHAVEL PA	CK INTERVALS									to		
•			From "	hander	ft. to	recover.		From		ft,		ft.	
	MATERIAL			2 Cement	grout	(3) Be	ntonite	4 Other		(Married of			
		m <i>Q</i>		ft.,(2	F)om	≸ f	t. to	ft.,	From	(received.	ft. to		
What is th	e nearest so	ource of possible	contamination:	-			10 Li	vestock per	าร	14 A	Abandoned wate	er well	
	•	4 Late		nes 7 Pit privy			11 Fuel storage						
	wer lines	5 Cess	•	5 5			9			16 Other (specify below)			
	-	ver lines 6 Seep	page pit	9	Feedyard			secticide st	•	centar	matice 5	w	
Direction f FROM	rom well?	I	LITHOLOGI	CLOG		FROM		many feet?		LIGGING I	INTERVALS		
0	; ; ;	SOIL	LITTOLOGI	<u>o tod</u>	((1)	FROM	10		/ L-	odding	INTERVALS		
1	9	CLANW	1 Some.	SILTS	coup)								
9	16	cialis	1 Some.	MUT	D								
16	TO	ENDOX	- BUYE HOL	E			*****					V-46-4	
											PARISA at his sec		
					W 100 (100 (100 (100 (100 (100 (100 (100								
								s	4	* 6-			
					Water 1864-17						·	·	
								_					
	1 / A / A / A / A / A / A / A / A / A /							-					
					***************************************			4.5	1,842,711	**************************************			
			A SAME A SAME						**				
7 CONTE	RACTOR'S	OR LANDOWNE	R'S. CERTIFICA	TION: This	water well w	as Allcon	tructed (2)	aconstructo	nd or (2) =	lugged us	der my juriedist	ion and war	
	on (mo/day	/year) 4	198								der my jurisdicti nowledge and be		
Water Wei	I Contractor	's License No.	585	, ,	his Water W	ell Record	was complete	ed on (mo/	dav/vr)	1/17/9	Synouge and be	mer. NanodS	
	business na							gnature) 🥦	ADILA.	cant	(/	Dalu	
		pewriter or ball point					ks, underline or o	circle the corre		end top three	copies to Kansas D	1	
		nent, Bureau of Water										•	