	<u> </u>	WATER WEL	L RECORD F	orm WWC-5		2a-1212	pe. A W	e/l .	306
LOCATION OF WA		raction	and the same of th	#/ I .	tion Numb	- Carrier - Carr		Range I	
County: Sedge	n from nearest town or o	W 1/4 N		1/4 A	26_	T Z	5 s [R 02	2 (1) W
Distance and direction	3 Miles				in land	V	ni jano		
WATER WELL OV			east o	rra	riey,	$\Delta ansc$	U		
RR#, St. Address, Bo	y y sun	EES	11 month	Stree	1 -	Board o	of Agriculture, Div	rision of Wa	ter Recources
City, State, ZIP Code		108 Nord					tion Number:	ision or vva	ter Headurces
			ETED WELL.	ansas	W FLF	9 /	and the second of	msl	
AN "X" IN SECTIO	LOCATION WITH 4 DE	(s) Groundwater	Encountered 1.	26	. O f	t A	4.2		4
T I	CONTRACTOR	• •	ER LEVEL . Z				on mo/day/vr	10/2	6/83
	N/	20	data: Well water				1 1	•	
NW	Est. \	.0	gpm: Well water						
e w	Bore	Hole Diameter	. 🂪in. to	32.5		., 286	aterialismismismish lippisti	ga metralinistation	
∑ !	I WELL	WATER TO BE		Public wate		8 Air condition	The second secon	ection well	•
- SW	SF == =			Oil field wat		all.	To the state of th	her (Specify	0.1 4.0
1		Irrigation				(10) Observation			,
	s was a		ological sample su	ibmitted to De		r yeswNo Water Well Disinfe		o/day/yr sar No 1	
5 TYPE OF BLANK			rought iron	8 Concre			JOINTS: Glued .		v
1 Steel	3 RMP (SR)		bestos-Cement	*	specify be				
2(PVC)	4 ABS	7 Fil	perglass					ed I	
Blank casing diamete	r 2 in. to	22.8	ft., Dia	- Open Appropriate	alministre is the desire	Hiji-Dia		down,	managaring and the
Casing height above	land surface	9 Hy v	eight	0.70	lt	s./ft. Wall thickne	ss or gauge No.	Sch.	40
TYPE OF SCREEN O	OR PERFORATION MAT	TERIAL:		7 PV		10 /	Asbestos-cement		
1 Steel	3 Stainless steel		perglass		P (SR)		Other (specify) .		
2 Brass	4 Galvanized ste		oncrete tile	9 AB:	S		None used (oper		esa ledital
1 Continuous sl	DRATION OPENINGS AF ot 3 Mill slot		6 Wire w	d wrapped		8 Saw cut 9 Drilled hole		1 None (op	en noie)
2 Louvered shu	Continue of the last of the la	nched	7 Torch (10 Other (spe			
SCREEN-PERFORAT		om	8 ft. to	3Z.4	[. ft., ∉		······································		4
	popus.	Oldbridge of the second of th	4 10			10M		olenberto nelsente compressioni	-
GRAVEL PA	ACK INTERVALS: FI	om	ft. to	32.5	ft., -1	1084		استان باستان بالمتار براندها	
		OPP				- FOM-	# 10		
6 GROUT MATERIA			ment grout	3 Bento	nite	4 Other			
	om			1	10 1:: 	······································	14 Abo	ndoned wat	roz veoli
	4 Lateral line		7 Pit privy	7		vestock pens iel storage		well/Gas we	
2 Sewer lines	5 Cess pool	.	8 Sewage lagor	on		rtilizer storage		er)(specify b	
	wer lines 6 Seepage p	it	9 Feedyard			secticide storage	Haz. W	aste	Facility
Direction from well?	South				How	many feet? Ac	arck. Zoo	· · ·	
FROM TO		HOLOGIC LOG	/ . / /	FROM	TO		LITHOLOGIC	LOG	
0.0 ft 32.5 ft	1 1 11 1 1	astic to	highly		wirena w.c.)				
	plastic C	LAY, Wit	,						
ļ	nodules	alcium c	arbonate.	,		 		***************************************	
	manies								
							# 100 pt 000 pt 1000 pt		
									·i
									*
F									
			arrana as ali - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	-					
									· · · · · · · · · · · · · · · · · · ·
<u> </u>		<u> </u>							
F					1				
7 CONTRACTOR'S	OR LANDOWNER'S C	ERTIFICATION T	his water well we	s Conetru	cted (2) ×	econstructed or f	3) plugged upde	my juriedia	etion and wee
completed on (mo/da	v/vear)	22/83				econstructed, or (ecord is true to the			
	or's License No	A - A -	This Water We				/ ~		Z-10-01-
under the business n	ame of Temaco	n Consu	ultants.	Inc.	by (sig	nature)	三光		2
INSTRUCTIONS: Us	e typewriter or ball point	oen, <i>PLEASE PRI</i>	ESS FIRMLY and		y. Please	ill in blanks, under			
three copies to Kansa OWNER and retain of	is Department of Health a one for your records.	nd Environment, E	ivision of Environn	nent, Environ	mental Ge	ology Section, Top	ека, кS 66620. S 	ena one to V	WATER WELL
								A CONTRACTOR OF THE PROPERTY O	