	•		WATER \	WELL RECORD	Form WV	/C-5 KSA	82a-1212 130	:059	MW-6	
	ION OF WA		Fraction			Section Numl	ber Township		Range Number	
County:	WYAND	OTTE	vn or city street addr	NW 1/4	NW 1/4	13	т 11	<u> </u>	R 24 E	Ξ <b>λ</b> γχ
Distance		Speaker Roa		ess of well if loca	ated within G	ty:	•.			
WATE	R WELL OW		mpson Hayward	Chemical	Co.					
_	Address, Bo		O Speaker Roa				Board of	Agriculture [	Division of Water Reso	OUTCE
	e, ZIP Code		sas City, Kar		5			ion Number:	Aviolati a valor 1 too	04.000
			4 DEPTH OF COM			ft FIF			Surface	
¹ AN "X' -	' IN SECTIO	N BOX:	Depth(s) Groundwa	ter Encountered	1 4	71	ft. 2	ft. 3.		ft.
i l	K I									
	NW	NE							mping	
<u> </u>	!	!	Bara Hala Diameter	.gpm: we⊪w . 12 :₋	/aterwas Δ	9.6	rt. after	. hours pui	mping	gpm
w k	<u>'</u>	E	WELL WATER TO			water supply				nt.
-	i	i	1 Domestic	3 Feedlot			8 Air conditioning 9 Dewatering	-	Injection well	
ŀ	SW	SE	2 Irrigation	4 Industrial			ly 10 Observation		Other (Specify below)	•
	- !		_						mo/day/yr sample wa	e eub
L			mitted	nonological samp			Water Well Disinfed		(No)	is sub
TYPE	OF BLANK (	CASING USED:	· · · · · · · · · · · · · · · · · · ·	Wrought iron	8 Co	oncrete tile			1 Clamped	
ר. 1 S	teel	3 RMP (SI		Asbestos-Ceme		her (specify b			ed ,	
2 P	VC)	4 ABS	7	Fiberglass				Three	nded X	
Blank cas	sing diameter	4	.in. to 29.6.	ft., Dia	ir	ı. to	ft., Dia	l	in. to	ft.
									SCH 40	
		R PERFORATIO			_	PVC		sbestos-ceme		
1 S	teel	3 Stainless	s steel 5	Fiberglass	8	RMP (SR)	11 0	ther (specify)		
2 B	rass	4 Galvaniz	ed steel 6	Concrete tile	9	ABS	12 N	one used (ope	en hole)	
SCREEN	OR PERFOR	RATION OPENIN	GS ARE:	5 Ga	auzed wrappe	d	8 Saw cut		11 None (open hole	<del>)</del> )
1 C	ontinuous slo	t 3 M	ill slot	6 Wi	re wrapped		9 Drilled holes	_		
2 Lo	ouvered shut	ter 4 Ko	ey punched		rch cut		10 Other (spec	ify)		
SCREEN	-PERFORATI	ED INTERVALS:	From	9.6 ft. to	49.0	ft., !	From	ft. to	o	ft.
									o	
	GRAVEL PA	CK INTERVALS:							o	ft.
Langu	T TED! A!		From	ft. to			From Come	ft. to		ft.
	T MATERIAL			Cement grout					nite Grout	
		ource of possible		. II., 9 From	4T • V					π.
	eptic tank	d Later		7 Pit privy			10 Livestock pens 11 Fuel storage		14 Abandoned water well 15 Oil well/Gas well	
	ewer lines	5 Cess	· · ·		lagoon	12 Fertilizer sto				
		er lines 6 Seep	•	9 Feedyard			13 Insecticide storage		existing chemical	
	from well?	c, 111103 0 000b	ago pit	o i ocayaia			many feet?	plant		
FROM	TO		LITHOLOGIC LO	G	FRO		many leet:	LITHOLOGI	IC LOG	
0	29	Sandy sil	t							
29	49.6		coarse sand							
	1									
_	<b>_</b>									
	<u> </u>									
	ļ									
					_					
<b>.</b>										
4		11	R'S CERTIFICATION						er my jurisdiction and	
completed	d on (mo/day		/28/83						owledge and belief. Ka	ansas
Water We	ell Contractor	s License No.	733	This Water	r Well Record		ed on (mo/day/)	AXAR	XXX1/18/84.	
inder the	business na	me of WOOQW	ard-Ciyde Cor	ISUITANTS		by (sig	gnature)	raed L	Molecula	
INSTRUC	FIONS: Use	typewriter or ball	point pen, <u>PLEASE F</u> ealth and Environmen	THESS FIHMLY	and <u>PHINI</u> C	ieariy. Piease i ironmental Ge	ını in bianks, underlir ology Section, Tonel	ie or circle the (a. KS 66620	correct answers Sen Send one to WATER V	ia top WFII
OWNER	and retain or	ne for your record	ls.	., 5						