		WATE	R WELL RECORD	Form WWC-	5 KSA 82a	a-1212		MW	-14
1 LOCATION OF WA	TER WELL:	Fraction			ection Number		Number	Range Nu	
County: Saline		NE 1/4			13	<u> </u>	4 S	R 3	
			ddress of well if locate	d within city?	1				-
	443 S. Santa	Fe, Salir	a, KS						
2 WATER WELL O		n. 9 3				Dl	E. A. anud an idea in a	Divinian of Mate	
RR#, St. Address, B			Ten CTAOO				ion Number:	Division of Water	nesources
Only, State, ZIP Code	LOCATION WITH	permore	COMPLETED WELL.	DE	4 ELEV/				
AN "X" IN SECTION	N BOX:	DEPTH OF C	water Encountered 1	33.5	II. ELEVA ft	2	ft 3		ft.
Separate manuscrature productive separate separa		VELL'S STATIC	WATER LEVEL 3.2	.03 #	below land su	rface measured	on mo/day/yr	0/12/05	
	X- NE		p test data: Well wate						
NW	13° - NE   E		: gpm: Well wate						
<u> </u>	E B	ore Hole Diame	eter . <b>8 . 625</b> in. to	43		and	in	to	
X M	i iv	VELL WATER 1	TO BE USED AS:		ter supply	8 Air conditioni	-		
Ī sw	SE	1 Domestic	3 Feedlot	6 Oil field w	ater supply	9 Dewatering	Dale 1.	Other (Specify b	pelow)
		2 Irrigation						-1.4-	
Transmission of the second control of the se	negative commence and commence		bacteriological sample			40.	~	B.	77
5 TYPE OF BLANK	management of the second	nitted	5 Wrought iron			ater Well Disinfe		d	
1 Steel	3 RMP (SR)		6 Asbestos-Cement					led	
(2) PVC	4 ABS							aded. 😿	
	er <b>2</b> ir	n. to . 27. 4	🥯 ft., Dia	in. t	O sales describered ander sales .	ft., Dia	* April tion have been	in. to	ft.
Casing height above	land surface	D	.in., weight sa	I 40 PUC	Ibs.	/ft. Wall thicknes	ss or gauge N	lo	
TYPE OF SCREEN			787 1011	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	VC		Asbestos-ceme		
1 Steel	3 Stainless		5 Fiberglass		MP (SR)			A SECURITY SECURITY ASSESS	
2 Brass 4 Galvanized steel 6 Concrete tile					ABS 12 None used (open hole)				
SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed  1 Continuous slot 3 Mill slot 6 Wire wrong the state of the sta						8 Saw cut	_	11 None (ope	n nole)
1 Continuous s	Constant Con			wrapped		9 Drilled hole			
2 Louvered shu SCREEN-PERFORA	•	From	.7.5 ft. to .	42	S ft Fro	om	tt.	to	
SAYD	TED III CELLONIES.	From			ft., Fro	om	ft.	to	ft.
	ACK INTERVALS:	From	7 ft. to.	43	ft., Fro	om	ft. '	to	ft.
		From	ft. to	Julian Comment	ft., Fro	om	ft.	to	ft.
6 GROUT MATERIA	ALiz 1 Neat ce	ement (	2Cement grout	(3)Ben	tonite4	Other			
			ft., From	:🔾 ft.			SHOW WHEN SHOW WITH	ft. to	
What is the nearest	·					stock pens		Abandoned water	well
1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoo						storage ilizer storage		Oil well/Gas well ther (specify be	low)
2 Sewer lines	5 Cess p wer lines 6 Seepa		9 Feedyard	joon		cticide storage	The state of the s		
Direction from well?	wer lines o Seepa	ge pit	9 reedyard			any feet?	Contami	nated Sife	
FROM TO		LITHOLOGIC	LOG	FROM	ТО	arry 7001.	PLUGGING	INTERVALS	
	200-200-200-200-200-200-200-200-200-200					·			
GL 1.00	   Fill surfa	ce eilte	al-sva				w		
1.00 23.00	Silty Clay		cralo						
23.00 27.00	Clayey Sil								
27.00 43.00	Sand (SP)								
43.00 TD	End of Bor	ehole -	Wal						
		The shift had become the think the same the shift had been been been shifted as the shift had been been been been been been been bee	after the fall of the second of the fall of the second of						
						lush Mount	•		
						aiver			
				D. Taylor					
			AND			8/21/95	)		
	1	***************************************	N. AMPRICAL PROPERTY OF THE PR						
7 CONTRACTOR'S	OR LANDOWNER	'S CERTIFICAT	ION: This water well v			constructed, or (	3) plugged ur	nder my jurisdicti	on and was
completed on (mo/da	ay/year) 9/11	/95		Mall Dagger				nowledge and be	ellet. Kansas
Water Well Contract	of a Licerise No	585	This Water \	well Record v		l on (mo/day/yr) ature)		9/18/195 An	Donn
under the business i	Associa	ted Envir	onmental The	Nogeo fill in blant	by (sign	ature in y 174	re Sand ton three	a conjecto Kataan D	enartment
I INSTRUCTIONS: USE	typewiner or ball point po	UII I LEMUL FRESS	20-0001. Telephone: 913-296		A MATERIA MELL	OMNED and retain a	no for your roper	OUTOUR D	-1