1				WELL RECORD				····	r
J	n of wa ⁻ Pratt	TER WELL:	Fraction NW 1/4	NE 1/	NW 1/4	Section Number	. 50	umber	Range Number
oounty.		from nearest town	1 74	74] T ~	'S	R -~" E/W
		of Sawyer, Ka	-	ness of well life	Cated within Cit	, :			
- -				Corporati	on				
WATER				_	_	^			
RR#, St. Ac	•	x # :		ain Pl. S					Division of Water Resources Unknown
City, State, 2		 		ta, Ks.	0/202	······································	Application	Number:	Oliviomi
	WELL'S L N SECTIO	OCATION WITH 4 D	DEPTH OF CO epth(s) Groundw	MPLETED WEL ater Encountered	L	ft. ELEV. ft.	ATION:Ür 2	· · · · · · · · · tt· · 3 iktiómii	
TYPE OF 1 Stee 2 PVC Blank casing Casing heigh	el C g diameter ht above la	NE LE E W W M M M M M M M M M M M M M M M M	Pump of Pump of St. Yield 60	VATER LEVEL test data: Well gpm: Well BE USED AS: 3 Feedlot 4 Industrial Cteriological sam Wrought iron 6 Asbestos-Cem 7 Fiberglass ft., Dia n., weight	water was water was to 212 5 Public w 6 Oil field 7 Lawn ar hole submitted to 8 Conent 9 Oth	t. below land su	urface measured on after	mo/day/yr hours pu hours puin. 11 12 III; If yes, d? Yes NTS: Gluer Weld Threa or gauge Ne	mping gpm mping gpm to ft. Injection well Other (Specify below) mo/day/yr sample was sub- No L Clamped gd ddd. in. to Sch 40 ft. ont
1 Stee	el	3 Stainless s	teel	5 Fiberglass	8໌	RMP (SR)	11 Oth	er (specify)	
2 Bras	SS	4 Galvanized	steel	6 Concrete tile	9	ABS	12 Nor	e used (op	en hole) ,
CREEN O	R PERFO	RATION OPENINGS	S ARE:	5 (Gauzed wrapped	I	8 Saw cut		11 None (open hole)
1 Continuous slot 3 Mill slot 6 Wire wra							9 Drilled holes		•
2 Louv	vered shut	ter 4 Key	punched	7 1	Forch cut		10 Other (specify	n	
		ED INTERVALS:	From	192 ft.	to 212	ft Fro			o
			From	ft.	to	ft., Fro	om	ft. t	o
GF	HAVEL PA	CK INTERVALS:	From	π ft.		π., Fro		π. τι ft. tı	o
CROUT	MATERIAL	.: 1 Neat cer		Cement grout					<u> </u>
•					<u>, D</u>	t to			ft. to
Grout Interva				IL., FIOH					
		ource of possible co		7 Dit			stock pens		bandoned water well
1 Septic tank 4 Lateral li			* *		•		storage	~	il well/Gas well
2 Sewer lines 5 Cess po				8 Sewage				16 Other (specify below)	
	•	ver lines 6 Seepag	e pit	9 Feedya	rd		cticide storage		
Direction fro		<u> </u>	outh		1 5001		any feet?	809	75
FROM 0	10°°°	Clay	LITHOLOGIC LO	м	FROM	TO		LITHOLOG	IC LOG
	60		oval -	Mary gramm					
	210	Sand and Gr	aver		1				
210	212	Red Bed	Military and the second of the	management of the	4 H	· i · · · ·			
	Sale Street spine	Vd.	A sometimes are a second		or spe, Catte	3.00			
	The second second	•	707 mg 4	- Committee Comm			7.00		
			_ TailupA			Wa			
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									74.
000:	OTOPIC	D / ANDOMMET'S	OFFICIAL	N1. This				h	les es les les les les les les les les l
			CERTIFICATIO 7/30/81	N: This water w	ell was (1) cons				er my jurisdiction and was
completed o	` •	• •	ده ۱۲۶ ۲۲			. and this rec	ord is true to the be	sy of my kno	owledge and belief. Kansas
Vater Well	Contractor	's License No		186 This Wat	ter Well Record	was completed	Oli (Illo/day/yi)	/ ~ . / / . · L .	
inder the bu				Water We		by (signa		y/s	-av
									correct answers. Send top
н ее соріеs)WNER an	o to Nansas Id retain or	Department of Heali ne for your records.	u and Environme	יוו, טועואטוז סז בח	iviroriinent, Envi	оппенан Сеою	уу эеспоп, горека,	NO 0002U.	Send one to WATER WELL