				ER WELL RECORD	Form WWC-			•			
1 LOCATION OF WATER WELL: Fraction County: Pratt SW 1			4 NW 1/4 S	Sec SW 1/4	tion Number 3	Township Nu	mber S	Range N R 13			
-		in from nearest to		et address of well if loc				<u> </u>	R 13	<b>E</b> WY	
		et, Pratt, Kar	•	Laddress of Welfit IOC	ated within city	•					
		WNER: Iuka Co	o-op Exchange	· · · · · · · · · · · · · · · · · · ·					······································		
RR#, St. A	Address, Bo						Board of Agricu	ture, Divis	ion of Water I	Resources	
City, State	e, ZIP Code	: Iuka, K	ansas				Application Num				
3 LOCAT	E WELL'S	LOCATION	4 DEPTH OF C	COMPLETED WELL	60	ft. ELEV	/ATION:				
WITH A		ECTION BOX: N		ndwater Encountered							
. T			WELL'S STAT	IC WATER LEVEL	ft. k	oelow land s	urface measured or	mo/day/y	r		
	N8 A /	NE NE	1	np test data: Well wa						•••	
	NW	INE		$f MA\dots$ gpm: $f Well wa$							
W Kile		Ε		meter <b>1.2</b> in.						ft	
= "			l .	R TO BE USED AS:			8 Air conditioning		njection well		
	K <sub>SW</sub>	SE	1 Domesti				9 Dewatering			'	
	OVV	"	2 Irrigation	n 4 Industrial :al/bacteriological sam	7 Lawn and ga	rden only	10 Monitoring well	 . If voc	moldovlyr oo		
. Ł			submitted	arbacteriological sam	pie submitted to	•	ater Well Disinfected	-		mpte was	
al TYPE (	OF BLANK	CASING USED:		5 Wrought iron	9 Concr		CASING JOIN			ped	
5 1 St		CASING USED. 3 RMP (S		6 Asbestos-Cemen		specify bek			ed		
(2)P		4 ABS	•	7 Fiberglass	· ·		· · · · · · · ·		ded. 🗸		
				40ft., Dia						I	
				. in., weight							
_	_	R PERFORATIO		, <b>3</b>	7)PVC		10 Asbe				
1 Si		3 Stainles		5 Fiberglass	8 RMF		11 Othe	(specify)			
2 Bi		4 Galvaniz		6 Concrete tile	9 ABS		12 None				
SCREEN	OR PERFO	RATION OPENIA	NGS ARE:	5 Gau	zed wrapped		8 Saw cut		11 None (op	en hole)	
1 C	ontinuous s	lot (3)A	/ill slot	6 Wire	wrapped		9 Drilled holes				
2 L	ouvered shu	utter 4 k	(ey punched	7 Toro			10 Other (specify)				
SCREEN-	PERFORAT	ED INTERVALS		40 ft. to .							
				ft. to.							
C	GRAVEL PA	CK INTERVALS									
	T MATERIA			2 Cement grout			Other				
				ft., From							
		ource of possible							andoned water		
•				7 Pit privy			11 Fuel storage		15 Oil well/Gas well  Other (specify heley)		
	ær lines ærtiaht sewe		s pooi page pit	8 Sewage la 9 Feedyard	goon		12 Fertilizer storage (16) Other (specify below) 13 Insecticide storageUnknown				
	erugnt sewe from well?	en intes o see	page pit	3 reedyard		How ma			IKHOWII		
FROM	TOTTWELL	l	LITHOLOGIC	CLOG	FROM	10	·	GGING TN	TERVALS		
0	1	Gravel,									
1	5	Clay, Red Br	own	·····							
5	1.0				1 1	i					
J	10							· · · · · · · · · · · · · · · · · · ·			
10	18	Sand, Brown Clay, Red Br									
	+	Sand, Brown	own								
10	18	Sand, Brown Clay, Red Br	own Brown								
10 18	18 43	Sand, Brown Clay, Red Br Clay, Light E	own Brown rown								
10 18 43	18 43 48	Sand, Brown Clay, Red Br Clay, Light E Sand, Red Br	own Brown rown ight Brown								
10 18 43 48	18 43 48 53	Sand, Brown Clay, Red Br Clay, Light E Sand, Red Br Clay, Very L	own Brown rown ight Brown								
10 18 43 48	18 43 48 53	Sand, Brown Clay, Red Br Clay, Light E Sand, Red Br Clay, Very L	own Brown rown ight Brown								
10 18 43 48	18 43 48 53	Sand, Brown Clay, Red Br Clay, Light E Sand, Red Br Clay, Very L	own Brown rown ight Brown								
10 18 43 48	18 43 48 53	Sand, Brown Clay, Red Br Clay, Light E Sand, Red Br Clay, Very L	own Brown rown ight Brown								
10 18 43 48	18 43 48 53	Sand, Brown Clay, Red Br Clay, Light E Sand, Red Br Clay, Very L	own Brown rown ight Brown				MW23 , Tag # , Flus				
10 18 43 48	18 43 48 53	Sand, Brown Clay, Red Br Clay, Light E Sand, Red Br Clay, Very L	own Brown rown ight Brown			]	Project Name: AG \		ratt	·	
10 18 43 48 53	18 43 48 53 60	Sand, Brown Clay, Red Br Clay, Light E Sand, Red Br Clay, Very L Sand, Light I	own Brown rown ight Brown Brown				Project Name: AG N GeoCore # 645, #	V - Iuka/P			
10 18 43 48 53	18 43 48 53 60	Sand, Brown Clay, Red Br Clay, Light E Sand, Red Br Clay, Very L Sand, Light I	OWN Brown Ight Brown Brown	TION: This water well		ucted, (2) re	Project Name: AG \ GeoCore # 645 , # constructed, or (3)	V - Iuka/P olugged ur	nder my jurisdi	ction	
10 18 43 48 53	18 43 48 53 60 RACTOR'S (completed of	Sand, Brown Clay, Red Br Clay, Light E Sand, Red Br Clay, Very L Sand, Light I	rown Brown ight Brown Brown	11/5/98		icted, (2) re and this i	Project Name: AG V GeoCore # 645 , # constructed, or (3) p record is true to the	V - Iuka/P olugged ur best of my	nder my jurisdi v knowledge ar	ction	
10 18 43 48 53 7 CONTF and was c Kansas W	18 43 48 53 60  RACTOR'S Completed of Water Well Completed Section 1988	Sand, Brown Clay, Red Br Clay, Light E Sand, Red Br Clay, Very L Sand, Light I  DR LANDOWNE In (mo/day/year) Contractor's Lice	rown Brown ight Brown Brown R'S CERTIFICA	11/5/98 527		icted, (2) re and this i Record was	Project Name: AG V GeoCore # 645 , # constructed, or (3) precord is true to the s completed on (mo/	V - Iuka/P olugged ur best of my	nder my jurisdi v knowledge ar	ction nd belief.	
10 18 43 48 53 7 CONTF and was c Kansas W under the	18 43 48 53 60  RACTOR'S (completed or Water Well Cobusiness n	Sand, Brown Clay, Red Br Clay, Light E Sand, Red Br Clay, Very L Sand, Light I  DR LANDOWNE In (mo/day/year) Contractor's Licerame of	rown Brown ight Brown Brown R'S CERTIFICA	11/5/98	his Water Well	acted, (2) re and this a Record was by (signa	Project Name: AG V GeoCore # 645 , # constructed, or (3) precord is true to the s completed on (mo/ ature)	V - Iuka/P olugged ur best of my day/yr)	nder my jurisdi knowledge ar 11/24/	ction nd belief. 98	