1 LOCAT	ION OF W	ATER WELL:	Fraction			Section Numb	er Township l	Number	Range Num	ber
County:	Montgor	nery	NW 1/4	SW 1/4	NE ¼	36	T 34	S	R 16	E)W
Distance a	and direction	n from nearest towr	n or city street a	ddress of well if	ocated withir	n city?				
400 N.	Linden,	Coffeyville, KS								
		WNER: Farmland	Industries	Inc						
		×# : P.O. Box	,	шс.			Doord of Assi	autura Disia	ion of Motor De-	
				7227 0570			Application N		sion of Water Res	bources
		: Coffeyvill			10.1				22.52	
3 LOCAT	M "X" IN S						EVATION:			
_ ******		N D					ft. 2			
∓ Γ		\					surface measured			
	. j.,		Pump	test data: Well	water was	N.A ft.	after	. hours pun	nping	gpm
-	- W	X- NE E	st. Yield NA	gpm: Well	water was .	ft.	after	. hours pur	nping	gpm
e W Zije	i						, and	-		
≥ w -		1 1 1-1		D BE USED AS:			8 Air conditioni		Injection well	
	1		1 Domestic	3 Feedlot			9 Dewatering	•	•	elow)
	sw	sE	2 Irrigation				10 Monitoring we			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	1						ont? YesNo.			
<u>▼</u>			vas a chemican ubmitted	Jacter fological S	ampie submit	•	Vater Well Disinfec		No V	, was
	;	5								f
5 TYPE	OF BLANK	CASING USED:		5 Wrought iron		oncrete tile			l Clampe	-
St		3 RMP (SR)		Asbestos-Cem		Other (specify be	•		ed	
(2) P\		4 ABS		7 Fiberglass					ıded √	
Blank casi	ng diamete	r i	in. to 8.1	ft., Dia		in. to	ft., Dia		. in. to	ft.
Casing he	ght above !	and surface	. 30.6 ii	n., weight	<u></u>	lbs	s./ft. Wall thickness	s or gauge N	b Sch. 40)
_		R PERFORATION N			(7	PVC		bestos-ceme		
1 St	eel	3 Stainless st	teel 5	Fiberglass		,	11 Ot	her (specify)		-
2 Br		4 Galvanized		Concrete tile		ABS		ne used (op		
		RATION OPENINGS			auzed wrapp	-	8 Sawcut		11 None (open	holo)
	ontinuous s				vire wrapped		9 Drilled holes		11 140the (open	11010)
								£.\		
	ouvered shu	•			orch cut	1	10 Other (specif			
SCREEN-	PERFORAT	ED INTERVALS:	From	φ.μπ. τ	0	•4π., r	-rom	π.	to	π.
_			From	π. τ	0	π., h	From	π.	to	™ z
G	RAVEL PA	CK INTERVALS:					From			
							rom			
6 GROUT	MATERIA	L; 1 Neat cer m	ment (2)	Cement grout	(3)€	Bentonite	4 Other			
Grout Inter	vals: From	m <u>0</u> ft	. to 1.5	ft., From	1.5	. ft. to 5,5	5ft, From .		ft. to	ft
		ource of possible co					estock pens		bandoned water v	
1 Sept	ic tank	4 Lateral	lines	7 Pit privy	,	11 Fu	el storage	15 Oi	il well/Gas well	
		5 Cess po	• •				rtilizer storage		ther (specify belo	w) 🖔
							efinery. Facilit	"' ^{<}		
Direction f	-	At Refinery	je pit	O 1 ccaya	u		any feet?		cinicity. Facility	y
FROM	TO	At Kennery	LITHOLOGIC LO	OG.	FRO			LUGGING IN	TTERVALS	
0		Fill	EIII IOEOOIO E				•	200011011	TERWILO	
0.5	2	Clay, Brown Bl	look			-				SEC
				10440111						
2	7	Clay, Yellow B								
7	10	Clay, Dark Yell								
10	15	Silt, Dark Yello								
15	17.5	Gravel, Dark Y	ellow Orange	e						
17.5	18.1	Shale, Dusky Yo	ellow							
							DMW150 Tor#	Abovered		
							RMW159, Tag#			
							Project Name: Far		ery-56 Wells	
							GeoCore # 255, #			×
7 CONTR	ACTORS (OR LANDOWNERS	CERTIFICATIO	N: This water w	ell was (1) co	nstructed, (2) re	econstructed, or (3)	plugged un	der my jurisdictio	n
		n (mo/day/year)					record is true to th			
Kansas W	ater Well C	contractor's License	No	527	This Water				5/30/96	
	business na			Services, Inc		by (sign	,,,	0. 2	4N4	*
	- CCOI 11000 10		JEUCUIC	Per Arees III	•	-) (5.91		- FU		
	India:	e typewriter or ball point	0/546555	CO EIDIN V	ATT alcosts 5	4K I- LI1	dadina ar -lu-t. 4		and tax thus	- V

WATER WELL RECORD Form WWC-5 KSA 82a-1212