THE OCATIO	ON OF WATE	DIA/FILL		WATER ction	R WELL RECOF	RD For		KSA 82a-1		nship Nun	nhor	Pon	ge Numb	or
<u></u>	ON OF WATE	nson		W 1/4	SE 1/4	SE	ľ	11	T 10W	40	S	R	24	E E
County: Distance and	d direction fro	m neares			ress of well if lo				1	· · · · · · · · · · · · · · · · · · ·	<u> </u>	<u> </u>	<u> </u>	
Distarioo					10606 Shav			rkway, Ka	nsas Cit	y				
2 WATER	WELL OWNE	R: Mid	-Americ	a Dairyn	nen, Inc.									
					pressway				Board	of Agricul	lture, Divi	ision of W	ater Reso	urces
City State	ZIP Code	· Spr	inafield.	MO 658	302				Applic	ation Num	nber:			
LOCATE	WELL'S LO	CATON W					42	E						
AN "X" IN	N SECTION E	BOX:	JUE	PTH OF CC	OMPLETEDWE	‡LL	10.	. H. ELE	/ATION:					
			Depin	s) Groundw	ater Encounte	rea i		11	. 4		Fi.	J		Ft.
_	N		_ WELL'		WATER LEVEL									
					test data: We									1
	NW	; NE	Est. Yi	eld	Gpm: We	ell water v	was	F	t. after		_ Hours p	oumping	-	Gpm
	1	i	Bore H	lole Diamete	er 8.625 BE USED AS 3 Feed lot	In. to	13	.5	ft. and		in	i. to	,	Ft.
∰ W _			E WELL	WATER TO Domestic	3 Feed lot	i: 5 Pul 6 Oil	blic water s field water	supply	8 Air	conditionii watering	ng 11 11	1 Injectio: 2 Other (n well Specify he	low)
ī		!	l '	Domestio				Supply		watering		/\\/ 10	D	
 -	sw	SE	2	Irrigation	4 Industrial	7 Lav	wn and gan	den (domestic	c) 10 M	onitoring v	vell IV	110	<u></u>	
 	i	X			acteriological s	ample su	bmitted to							was
' L	<u> </u>		Submit	ted					ter Well Di				No X	
	BLANK ČAS				5 Wrought II					NG JOINT			Clamped	
1 Ste			MP (SR)		6 Asbestos-	Cement	9 Other	(specify belo	w)		Weld			
2 PV	0	4 AE	3S		7 Fiberglass	;					Threa	aded	X	
Black ossin	n diameter	2	in to	3.5	Ft., Dia		l.a.	to	ft Die			in to		E+
1	ni above iand CREEN OR F				n., weight			PVC						
1 Ste			ainless stee		5 Fiberglass									
2 Bra			almess stee alvanized ste		6 Concrete t		9	RMP (SR) ABS	1	11 Other 12 None ι	used (one	en hole)		
1	R PERFORA						d wrapped	7100	. 8 Saw	cut	uscu (ope	11 None	(open ho	ole)
i	ntinuous slot						rapped		9 Drille					.
2 Lou	vered shutter	r					cut		10 Othe	r (specify	()			
I .	ERFORATED				3.5 ft. to	0	13.5	ft. F	rom		ft. t	o		ft.
					ft. to									
MAS	ND PACK INT	ERVALS:	Fro	m	2 ft. to	0	13.5	ft. F	rom		ft. t	0		Ft.
				m					rom			0		
6 GROUT	MATERIAI ·	1 N			Dement grout				4 Other					
					Et .		Εt							
Grout Interva					From2	1	to	2	ft.	From		ft. to		ft.
	nearest sourc	e of possi						10 Livest						
	otic tank			4 Lateral lines 7 Pit privy				11 Fuels		15 Oil well/ Gas well				
2 Sev	5 Ces	ss pool	8 5	Sewage la	agoon	12 Fertili:	zer storage	9		er (specif				
	tertight sewer	lines	6 See	epage pit	9 F	eedyard		13 Insect		ige	Co	ntamin	ated Si	te
Direction from	m well?						1	How many	feet?					
FROM	TO	CODE		LITHOLO	GIC LOG		FROM	ТО		PLUG	GING IN	TERVALS	S	
0	1.5		Soil, fill											
1.5	13.5				orange bro	own								
13.5	TD		End of B	orehole										
								+ +						
								+						
l 			^					+						
								+ +						
				·										
· · · · · · · · · · · · · · · · · · ·														
7 CONTRA	CTODIC OF	1 4 4 1 5 6 1 1	NED'O OFF	TIFICATIO	M. Th.		<u> </u>			(0)			-1:1:-	
					N: This water	well was i					-			
Completed o	n (mo/day/yr)) 		05/30/	UO EOE			is record is tr						
Water Well C			·		585			/ater Well Red						סט
	ISINESS name				d Environr t answers. Sen				(signature					
					e to WATER WE					Local	meny Bur	cau Oi VVa	ы, торека	,