		WA	TER WELL R	RECORD	) Fo	rm WWC	-5 KSA	82a-1212	ID No.			07	49			
		TER WELL:	Fraction			511.1		Section N		Town	nship Nun	nber	Rai	nge Nun	nber	
County:	Ness	·		.,,	IE 14		1/4	22		T	18	s	R	21	8K/W	
Distance a		from nearest tov														
A MATER		es east, 2			OL R	azine,	Kansa	<u>S</u>					· · · · · · · · · · · · · · · · · · ·	***************************************	<del></del>	
	R WELL OW		vin Boes	е												
	ddress, Box				7546								ivision of	Water R	esources	
City, State,			ine, Kan			MITTEL	240	ft.	EL EL MATI		lication N					
	EWELL'S LO N SECTION	CATION WITH	4 DEPTH O	F COMI	LETED	WELL										
AN A II	N SECTION	BOX.	Depth(s) Gr WELL'S STA	OUNGWA'	TER LE	ounterea EVFI	89 f	t helow lan	π. ż d surface	measured	t on mo/d	π. 3 av/vr	67	/29/0	π.	
	X	1		Pump te	est data:	Well w	ater was	89	ft. aft	ter	, <del>.</del>	. hours pi	umping	15	gpm	
	-NW -	-NE	Est. Yield												gpm	
	ī	ī	WELL WATE 1 Domes		3E USEI 3 Feed			ater supply water suppl		B Air cond  Dewate			jection we ther (Spe		w)	
w_		<u> </u>	2 Irrigati		4 Indus			c (lawn & g	•		_			•	•	
	1		<b>.</b>					, ,	,		•					
_	-sw -	- SE	Was a chem	nical/bac	teriolog	ical samo	le submitte	ed to Depart	tment? Ye	s No	X:	If ves. m	o/dav/vrs	sample	was sub-	
	1	1	mitted							er Well Di			X	No		
	<u> </u>															
5 TYPE	OF BLANK (	CASING USED:	2	5 V	Vrought	iron	8 C	oncrete tile	, ,	CASI	NG JOIN	TS: Glue	JX C	Clamped	<u> </u>	
1 Steel 3 RMP (SR)				6 Asbestos-Cement			9 Other (specify below)				Weld	ed	<i>.</i>			
2 PVC 4 ABS			7 F	Fiberglas	SS .							aded				
Blank casi	ng diameter		in. to		.20	ft., Dia	2 (	in. 1 31	to		. ft., Dia		in.	. to 21	ft.	
Blank casing diameter					in., weight											
TYPE OF SCREEN OR PERFORATION MATERIAL: /  1 Steel 3 Stainless Steel					5 Fiberglass			7 PVC 8 RMP (SR)			10 Asbestos-Cement 11 Other (Specify)					
2 Brass 4 Galvanized Steel					6 Concrete tile 9 ABS			•	•		12 None					
SCREEN (	OR PERFOR	RATION OPENIN	NGS ARE: 8			5 G	uazed wrap	ped		8 Saw c	ut		11 None	(open h	nole)	
1 Con	tinuous slot	3 M	lill slot				ire wrappe	Ė		9 Drilled						
2 Lou	vered shutte	r 4 K	ey punched	0			rch cut			10 Other	• • • • • • • • • • • • • • • • • • • •					
SCREEN-	PERFORATI	ED INTERVALS:		<i>⊆</i>	20	ft. to .		ft	t., From		••••••	ft. to			ft.	
(	GRAVEL PA	CK INTERVALS:	: From	2	40	π. το.	30	ft ft	, From From	•••••	••••••	π. το ft. to			π. ft	
			From			ft. to .		ft	t., From	•••••		ft. to	••••••		ft.	
6 GPOL	IT MATERIA	L: 3 1 Neat	t coment		Como	nt arout		Bentonite		Other					· · · · · · · · · · · · · · · · · · ·	
Grout Inter		n 0	ft. to	30 [	fi F	rom		ft to	. •	ft Fro	 m		ft. to	••••••	ft	
		urce of possible			, .				0 Livesto				bandoned			
1 Septic tank 4 Lateral lines					7 Pit privy				11 Fuel storage			15 Oil well/Gas well				
2 Sewer lines 5 Cess pool					8 Sewage la			agoon 12 Fertilizer			storage 16 Other (specify			ify belo	w)	
3 Watertight sewer lines 6 Seepage pit					9 Feedyard			13 Insecticide s			e					
Direction fr	om well?							Н	low many	feet?						
FROM	то		LITHOLOG	GIC LO	G		FRO	M TO	)		PLUG	GING IN	TERVALS			
0	5	Topsoil								<del></del>			······································			
5	20	Sand	l 1 .													
20	100	Black s														
100	125		<u>rk shale</u>				-									
125 140	140 160	Gray cl	ay ay with	cand	nack	ctnin	agre								,	
160	180	Gray cl		Saliu	TOCK	561111	iger 5	<del>-   -</del>								
180	218	Red cla			•••											
218	240	Sand ro											<u> </u>			
<u> </u>		Cana I O	×13													
					:											
					Ϋ́,											
7 CONTR	ACTOR'S O	R LANDOWNE	R'S CERTIFIC	CATION	: This w	ater well	was (1) co	onstructed.	(2) recons	structed, o	or (3) plud	gged und	er my juri	sdiction	and was	
completed c	on (mo/day/y	R LANDOWNE	7/9	<u>/04</u>				and	d this reco	ord is true t	o the best	of my kn	owiedge a	nd belie	f. Kansas	
Water Well	Contractor's	Licence No	19	9		This Wa	ter Well Re	cord was co	ompleted	on (mo/da	y/yr)		19/04	·/J·····	••••••	
under the b	usiness nam	e of Karst	<u>Water We</u>	11 Dr	<u>illir</u>	ng & S	<u>ervice</u>	, Inc.	by (si	gnature)	11.Je	196	w	<b>/</b> _		