Porte-	<b>~</b>		WATE	R WELL RECORD	Form W	NC-5 KSA	82a-1212			
1 LOCAT	ION OF WAT	ER WELL:	Fraction			Section Nun		ship Number		Number
	Jewe/			NC 1/4	SW 1/4	16	Т	<sup>4</sup> s	R 8	E/W
Distance	and direction	from nearest town	or city street a	ddress of well if lo	ated within	city?		<del></del>	ct 1	6 mila E
0 77	77762	BOUTH OF		8010 K	TOM C	emeler)	on we	51 610001	10011	170116 L.
_	R WELL OW	" ION LOT		$\nu$			<b>D</b>	and of Andrews	D: 1-1 (14	
	Address, Box	RL L, D	ox 130,	67446				ard of Agriculture,	Division of W	ater Hesources
	e, ZIP Code TE WELL'S L	OCATION WITH 4	der, Kans	as 0/440	4/6			blication Number:	2	
AN "X	'IN SECTION			water Encountered						
- r	1			WATER LEVEL .						
1 1	i	·		p test data: Well						
l l	NW	NE     E	st. Yield 🎝	و gpm: Well ب	water was .		ft. after	hours p	umpina	apm
	i	B	ore Hole Diame	eter <i>9.</i> 25 in.	to	46	.ft., and		n. to	
ž w	ļ			O BE USED AS:		water supply			Injection well	l l
ī		SE	Domestic	3 Feedlot		d water suppl			Other (Spec	
	JW	7	2 Irrigation					ng well		
<b>1</b> [	<u> </u>	\	/as a chemical/l	bacteriological sam	ple submitted	to Departmen			s, mo/day/yr s	ample was sub-
<del>-</del>	S		itted					sinfected? (Yes	No.	
		CASING USED:		5 Wrought iron		oncrete tile		NG JOINTS Glue		
1 S		3 RMP (SR) 4 ABS		6 Asbestos-Cem		ther (specify	· ·		ded	
		in	10 170	7 Fiberglass					eaded	
Casing he	eight above la	and surface	16	in., weight	00# PUC	•	lhs/ft Wall thic	kness or gauge l	1/2"	
_	•	R PERFORATION		·····, woight · · · · •		7 PVC		10 Asbestos-cem	•	
1 S	teel	3 Stainless s	iteel	5 Fiberglass	`	B RMP (SR)		11 Other (specify		
2 B	rass	4 Galvanized	steel	6 Concrete tile		9 ABS		12 None used (o		
SCREEN	OR PERFOR	RATION OPENINGS	S ARE:	5 G	auzed wrapp	ed	8 Saw c	u <b>r</b>	11 None (	open hole)
1 C	ontinuous slo	t 3 Mill	slot	6 W	/ire wrapped		9 Drilled	holes	•	
	ouvered shutt	•	punched		orch cut	_		(specify)		
SCREEN	-PERFORATE	ED INTERVALS:		.3.6 ft. t						
i	CDAVEL DA	CK INTERVALS:				π.,	From		to	
	GRAVEL PA	CK INTERVALS:	From	<b></b>			From	π. ft.		π.   4
6 GROU	T MATERIAL	: 1 Neat cer		2 Cement grout		Bentonite		Drill Cu		11.
Grout Inte				ft., From						
What is the	he nearest so	ource of possible co	-				ivestock pens		Abandoned w	
1 S	eptic tank	4 Lateral	lines	nes 7 Pit privy			11 Fuel storage 15 Oil well/Gas well			
	ewer lines	5 Cess p		ol 8 Sewage lagoon			12 Fertilizer storage 16 Other (specify below)			
3 W	atertight sew	er lines 6 Seepag	je pit	9 Feedyar	<u>a</u>	13	nsecticide stora	ge		
	from well?		LITUOLOGIO	100			many feet?	DI LIGOINO.	INTERVALO.	
FROM	ТО	m1	LITHOLOGIC	LOG	FRO	м то		PLUGGING	INTERVALS	
0 4	30	Top soil White Clay	, Uand							
30	45	Yellow cla		ODA						
45	61	Blue clay	t), Dincot	one						
7.7	<b>— —</b>	<u> </u>						· · · · · · · · · · · · · · · · · · ·		
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7 CONT	TACTORIO 1	D I ANDOUGET	OEDTIC:04=	ONL This	11 (4)			- (0)		U-A! '
		IN LANGE INVINER'S		KIN' INS Water we	en was (1) co	nstructed (2)	reconstructed	orvis) blugged ur	ider my jurisd	uction and was
_	nactons (	OR LANDOWNER'S June	e 1, 1991	ON. THIS WALL W	\ <u></u>	200 L:-	record is the t	the best of	nouladas se	holiof Venne
completed	a on (morday)	year,	⁄.ον			and this	record is tilde it	lie best of filly k	ilowieuge and	belief. Kansas
completed Water We	ell Contractor	s License No	480	This Wate		rd was comple	eted on (mo/day	lie best of filly k	ilowieuge and	belief. Kansas
completed Water We under the	ell Contractor's business na	year,	480 s Drilling	This Wate	er Well Reco	rd was comple by (s	eted on (mo/day	(yr) 6,16,2 6,16,2	llam	