111004710	NI (>1" 14/4"	ED WELL.	WATE Fraction	R WELL RECORD	Form W\		KSA 82a		mahin Ni	mher	Do-	ige Num	abor	
mudi	N OF WAT		i	notice in 1/4 Pile	∵* 1/.		n Number	1	nship Nu ייני	mber S	R R	ige inum 2		
Distance ar		from nearest tow	n or city street a	NW 1/4 Staddress of well if loc	ated within o	city?	9	<u> </u>	1.3	<u> </u>	L n		E/W//	
	Hwy 15	& Hwy 40 J	unction go	West / 4 mi	le & 3/	<u>8 mil</u>	e Nortl	h						
Provide Contract Cont		ven:Dr. Gil		3 - M										
RR#, St. A					,	•	Division of	Water I	Resources					
City, State,			1 Kansas		يندر في					Number:				
3 LOCATE	: WELL'S LO IN SECTION			COMPLETED WELL.										
gov.com.				dwater Encountered										
À	9	en e		WATER LEVEL										
CONTRACTOR	- NV	NE	Est. Yield	p test data: Well w 15. gpm: Well w	ater was .		ft. a	íter		hours po	umping		gpm	
Bore Hole Diameter 9in. to68ft., andii														
\$ W	*1		WELL WATER	VELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below										
1	SW	SE	1 Domestic					9 Dewate	40					
CART CART		0	2 Irrigation	4 Industrial	zytuka tannicu onteronici otkis	nada yiddin talka waka sada	payage scan reposition delicate							
 	1	шина наприменения на применения		bacteriological samp	le submitted	to Depa							∍ was sub	
· /			mitted	AND SAN AND SA				ter Well D				Vo.		
para d		ASING USED:	**	9	8 C				SING JOII		ed. ﴿ (
1 Ste		3 RMP (SF	()	6 Asbestos-Ceme		٠,	ecify belov	,			ded aded			
2 PV		4 ABS	68	7 Fiberglass										
				in., weight										
	9		*	.in., weight		и 7. PVC:	IDS./	it. vvan ni		r gauge r estos-cem				
		R PERFORATION		6 Ciboralan		8 RMP	, (ep)							
1 Steel 3 Stainless steel 2 Brass 4 Galvanized steel				**										
		ATION OPENING			6 Concrete tile 9 ABS 5 Gauzed wrapped			8 Saw		e asea (o	11 None	o (onen	hole)	
1	ntinuous slo			6 Wire wrapped			9 Drille	and the state of		11 NOITE	, (open	noic)		
1	uvered shutt		y punched		rch cut)				
1		ED INTERVALS:		35 n. w		68	ft Froi							
Sylinary	100 4 1 10 1 10 1 1 1 1 1 1 1 1 1 1 1 1	2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		ft. to										
0	BRAVEL PAG	CK INTERVALS:		24 ft. to										
			From	ft. te			ft., Fro		***************************************					
6 GROUT	MATERIAL	: 1 Neat c	ement	2 Cement grout		Bentonit								
Grout Inter	vals: Fror	n 3j	ft. to 24	ft., From	(models) Philosoph	fi. to.	(m)448	ft.,	From		ft. to .			
What is the		urce of possible					10 Livestock pens 14 Abandoned water							
1 Septic tank 4 Lateral lines			al lines				11 Fuel storage				15 Oil well/Gas well			
2 Sewer lines 5 Cess pool			pool	8 Sewage lagoon			12 Fertilizer storage				16 Other (specify below)			
3 Watertight sewer lines 6 Seepage pit			age pit	9 Feedyard			13 Insecticide storage							
Direction from well?							How many feet? 100							
FROM	то		LITHOLOGIC	LOG	FRO	MC _	OT		PL.	UGGING	INTERVAL	<u>.S</u>		
1_0	3	DARK CLAY												
3	_ īo	BROWN GLA												
10	17	LITE GOLO												
17	19	LINESTONE		rene a me tre										
19	26		R CLAY & S	on#Jub			***						,	
26	38	RED GLAY												
38	41	LITE COLC										***************************************		
41	42	LINESTONE												
42	44	GRAY SHAI		CT PATER CTAN										
63	63	GRAY SHAI		MOR SHALE										
0.5	F-00	LILEG LEGILL	JUI							- ~				
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			and the second s											
			m I dha aha san ann ann ann ann ann ann ann ann an	and the comment		L							t	
				ΠΟΝ: This water we										
		/year) . 8/ 9.											∍r. Kansaş	
ì				This Wate	r Well Reco	rd was			t i		0-30	anniem france		
		me of GENTRA					by (signa		Har	ester r	7 : / J/a	Min	Haracard .	
INSTRI	UCTIONS: Use 1	ypewriter or ball point	pen. PLEASE PRESS	S FIRMLY and PRINT clear	Ty. Please fill in	planks, un	raerline or circl	ie the correct	answers. S	end top thre	e copies to Ka rde	ınsas Depa	artment	