				WELL RECORD	Form WWC-5	KSA 82a	a-1212			
	ION OF WA	, ,	Fraction		Sec	tion Number	Township Numb	er	Range Number	
	Hami,		NE1/4		W 1/4	/	1 7 24	S 1	₹ 5 /6) E (W)	
				dress of well if locate 5 yrac 45 e			·	M W	- 1	
2 WATE	R WELL ON	NER GOLV	Rush h	Rush Oil #	41			/VI (L)		
BR#. St.	Address. Bo	x# : Highw	av 50'+ 1	ourtee			Board of Agric	ulture Divisi	on of Water Resources	
	, ZIP Code			cs 6787	.8		Application Nu		on or water nesources	
		OCATION WITH	DEBTH OF CO	NADIETED WELL	75/	2 4 51514	TION:			
AN "X"	IN SECTIO						2			
- r	1		PUNS) GIOUNUM	WATER LEVEL 19	15	alou lond ou	z	۲۰۰۳ ک	127/95	
i I	i		Pumn	toet data: Woll wat	····	eiuw ianu su	nace measured on mo lifter ho	رن day/yr	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	
-	8w	NE								
!	7	! Es	us Hele Diemet	gpm: vven wate	er was	·····π. ε	ifter ho and	ours pumpin	g gpm :	
* w	'			D BE USED AS:						
-	i		1 Domestic		5 Public wate6 Oil field wa		8 Air conditioning 9_Dewatering			
-	SW	SE	2 Irrigation				Monitoring well			
	!		•							
į L	<u>'</u>		as a chemical/bi	acteriological sample	Submitted to Di		_	-	day/yr sample was sub-	
5 TVDE	OE BLANK	CASING USED:		5 Wrought iron	9 Conor		ter Well Disinfected?		(No)	
ا الحد 1 St		3 RMP (SR)		6 Asbestos-Cement	8 Concre				Clamped	
∕ 81₀√	10	4 ABC		7 Fibourios		(specify below	•		, , , , , , , , , , , , , , , , , , , ,	
Blank oas	rC ina diamatar	3 700 in	. 15	7 Fiberglass			ft., Dia	inreaded.		
							/ft. Wall thickness or g			
		R PERFORATION M		in., weight	Ø ≥v					
1 St		3 Stainless st		5 Fiberglass	_		10 Asbesto			
2 Br		4 Galvanized		6 Concrete tile	9 AB	IP (SR)	•		-1-1	
		RATION OPENINGS			ed wrapped	3	8 Saw cut	sed (open h	·	
	ontinuous sid				wrapped		9 Drilled holes	11	None (open hole)	
	ouvered shut	_	punched	7 Torch	• •					
		ED INTERVALS:	From	5.2 4 40	25.	7	m			
OUNLEN	I LIN ONA	LD INTERVALS.	From				m			
(GRAVEL PA	CK INTERVALS:		14,0 th	って	IL., FIO	m	, , π. το	π.	
`		ON INTERVALS.	From	_	· · · · · · · · · · · · · · · · · · ·	ft., Fro				
6 GBOLL	T MATERIAL	.: 1 Neat cem		Cement grout	Bento		m Other		ft.	
Grout Inte							2 ft., From			
				IL, FIOIII	7. II.	-				
What is the nearest source of possible cor 1 Septic tank 4 Lateral li				<u> </u>			vestock pens 14 Abandoned water well			
2 Sewer lines 5 Cess po				• •			Fuel storage 15 Oil well/Gas well			
3 Watertight sewer lines 6 Seepage				5 5			12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage			
Direction 1	-	North ea	· /	9 reedyald						
FROM	TO		LITHOLOGIC L	.OG	FROM	How ma		GING INTER	RVALS	
0	5.0	Fill.								
5.0	15.0		ilt blace	k to brown						
15.01	24,5			to coarse						
+ > + -	 	arciabol	bleck.	Peter Staining						
24.5	25.0	3ha/4 (1	edrock)	Petr. Steining						
	<u> </u>	<i>p</i> - 123 C C	1 - 1	21-21-1						
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78-1.1						 				
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7 001-	DACTOR'S	OD LANDOMASERS	OEDTICIO 17:0	NAL This	- A	<u> </u>			1 1 0 0	
7 COM []	OR (TOTAL	UN LANDOWNER'S	3/95				onstructed, or (3) plugg			
		/year) 3./.2					ord is true to the best or	my knowled	ge and belief. Kansas	
			•	This Water W	vell Hecord wa	· -	. // //	riet. C.	Z()	
•	business na		es Gty		LQP	by (signa	7 - 110	nerd	John	
INSTRU of Heal	ICTIONS: Use ty th and Environm	pewriter or ball point pen. ent, Bureau of Water, Top	PLEASE PRESS FIF eka, Kansas 66620-	MMLY and <u>PRINT</u> clearly. Place 0001. Telephone: 913-296-5	ease fill in blanks, in 545. Send one to	underline or circle WATER WELL O	e the correct answers. Send to WNER and retain one for you	op three coples ir records.	P Kansas Department	