			WATI	ER WELL RECORD	Form W	NC-5	KSA 82a-	-1212			mu	110	
1 LOCATIO	ON OF WAT	ER WELL:	Fraction		1 0.117 111		Number	Township	Number	R	lange Nu		
County:			NW 1	/4 SW 1/4]	NW 1/4	2	7	Т	13 S	R	18	€w)	
		from nearest tow		address of well if loca				•	F-0		-10		
	8	W corner c	of allev N	of Walmart									
2 WATER	R WELL OW												
_			Havs. At	tn: Elden Har	mersch	midt		Board of	f Agriculture,	Division	of Water	Resources	
City, State	ZIP Code	P.O. Box	490 Hav	s, Ks 67601					tion Number:				
3 LOCATE	WELL'S LO	OCATION WITH	4 DEPTH OF	COMPLETED WELL.	35	ft	FLEVAT	TION:					
→ AN "X"	IN SECTION	BOX:	Denth(s) Groun	dwater Encountered	1 27	.2	ft 2		ft	3		ft.	
т Г				ک . C WATER LEVEL									
î l	_ i _	i 1											
1 5	Pump test data: Well water was ft. after hours pumping												
' r	Bore Hole Diameter 8 .625 in to												
	W I I WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well												
-	_ i	i	1 Domestic					9 Dewatering		Other (S		elow)	
-	- SW	SE	2 Irrigation		7 Lawn	and garde	en only (1	Monitoring v	vell Ma	1-10			
	-		•	l/bacteriological sample								le was sub-	
<u>t</u>	'	_ 	mitted	"bacteriological sample	c sabiiiiiica	то Воран		er Well Disinfe			No X	' Was sub	
5 TYPE C	DE BLANK C	ASING USED:	TIMEGO	5 Wrought iron	8.0	oncrete ti			JOINTS: Glue			-d	
1 Ste		3 RMP (SF	D)	6 Asbestos-Cemer							_		
(2) PV		4 ABS	1)	7 Fiberglass							_		
Blank soci	o diameter		in to 20	ft., Dia		· _ +0		# Dia	11116	in to	Ç		
		R PERFORATION		in., weight	SCH 40 J	PVC	105./1		Asbestos-cem				
1 Ste		3 Stainless		5 Fiberglass	_	-	:D)						
2 Bra		4 Galvaniz	6 Concrete tile				11 Other (specify)						
		RATION OPENING			5 Gauzed wrapped			8 Saw cut	•	11 No	•	hole)	
	A	e wrapped	eu		9 Drilled hole		11 140	ne (open	noie)				
	ntinuous slot uvered shutte			_	ch cut			10 Other (spe					
		ED INTERVALS:	From	.20 ft. to		5	ft From	n	(H	to			
OOI ILLIN-I	LIII OIIAIL	D INTERVALO.		ft. to									
c	RAVEL PAG	CK INTERVALS:	From 7	9 ft. to	35		ft From	n	ft	to		ft	
`		SK HTTEHTALO.	From	ft. to			ft., From		ft.			ft	
6 GROUT	MATERIAL	1 Neat o		(2)Cement grout		Bentonite			· -				
Grout Inter		<i>^</i>		ft., From!)		
			-				10 Livest		14				
What is the nearest source of possible contamination 1 Septic tank 4 Lateral lines				7 Pit privy			11 Fuels		15 Oil well/Gas well				
2 Sewer lines 5 Cess pool				8 Sewage lagoon			12 Fertilizer storage			(16) Other (specify below)			
3 Watertight sewer lines 6 Seepage pit				9 Feedyard		13 Insecticide storage							
Direction f	•		-90 p	o			How man	•	Contan	ninate	d Si		
FROM	TO		LITHOLOGIC	CLOG	FRO		то	,, 1001.	PLUGGING	INTERVA	ALS		
GL	0.50	Asphalt											
	27.00	Silty Cla											
27.00	35.00	Sandy Si		, m. 11m, 25.									
35.00	TD	End of b	orehole										
									· · · · ·				
							F	lush Moun	it				
							W	aiver					
								D.Taylor					
7 CONTE	DACTOR'S (D'S CEDTIEICA	TION: This water well	was 60 co	netructed) recor	netructed or (3	2) plugged ur	der my i	urisdictio	n and was	
	on (mo/day/		13 CENTIFICA	TION. THIS Water Well	was lot co			rd is true to the					
Water Wet	Contractor's	s License No. 4	/9/96	Thie Water	Well Recor			on (mo/day/yr)		Dari			
	business na		585	IIIIS VValer	TTOIL HECOL		by (signati	N /3 . 1	m K	4/17			
	CTIONS: Use ty			FORMER TAIN Clearly	Gabon fill in hi	lanke usaksi	ine or simila	the correct and	e Sand too three			nadment	
INSTRU	CHONS. Use ty	permiter or ball point	Tanaka Kasasa 666	620 0001 Tolophopo 012 20	E EELE Cond	nanto, ulluell	DWELL ON	WED and retain or	e for your record	y copies to	unodo Del	Januari	