	WATER V	WELL RECORD	Form WWC-5	KSA 82a			Range Nu	mber	
OCATION OF WATER WELL:	Fraction	, ,		ion Number	augustere)		R 32	E/W	
inty: Thomas	NE VA	1W 1/4 N			LT /	<u> </u>	<u>n</u> 24		
ance and direction from nearest tow	n or city street addr	ess of well if locate	a within city?	4					
WATER WELL OWNER: Carl	+ George	MEHOR	e graph d Silvaria	100			t determined SAImaam	Descurate	
#, St. Address, Box # :				Board of Agriculture, Division of Water Resources					
Otata 710 Code					Application				
OCATE WELL'S LOCATION WITH	4 DEPTH OF COM	APLETED WELL	.45	. ft. ELEVA	TION:				
IN "X" IN SECTION BOX:	Depth(s) Groundwa WELL'S STATIC W	ter Encountered ATER LEVEL	1	ft. / slow land sur ft. a	2	mo/day/yr hours pun		9.1 gpm	
NW NE	Eet Viold	gom: Well wat	er was	ft. ø	after	hours pun	nping	···· gpiii [
	Bore Hole Diameter in. to						l <u>o</u>		
W		WELL WATER TO BE USED AS. STUDIO WARD SUPPLY					*	pelow)	
	1 Domestic	3 Feedlot	6 Oil field wat					M M	
SW SE	2 Irrigation	4 Industriai	7 Lawn and g	arden only	10 Monitoring well			Side and a sub-	
	2 Irrigation Was a chemical/bac	cteriological sample	submitted to De	partment? Y	'esNo	; If yes,	mo/day/yr samı	m cans saw air	
\$	mitted			Wa	ater Well Disinfecte	d7 Yes	No Clamp	\ <u>Z</u>	
TYPE OF BLANK CASING USED:	5	Wrought Iron	8 Concre			IN IS: Glued	Ciamp	su ≺	
1)Steel 3 RMP (SI		Asbestos-Cement		(specify belo			d	l l	
2 PVC 4 ABS	7	' Fiberglass				Threa	ded		
ink casing diameter . 5	.in. to	ft., Dia	in. to		ft., Dia		n. to	π.	
sing height above land surface	3. Below.in	., weight		lbs.	./ft. Wall thickness	or gauge No)		
PE OF SCREEN OR PERFORATION MATERIAL:			7 PV	C	10 Aspestos-cement				
1 Steel 3 Stainless steel 5 Fiberglass			8 RM	P (SR)	11 Other (specify)			· · · · · · · · · · •-4 ·	
2 Brass 4 Galvanized steel 6 Concrete			9 AB	S	12 None used (open hole)				
REEN OR PERFORATION OPENIN		5 Gau	zed wrapped		8 Saw cut		11 None (ope	n hole)	
	lill slot	6 Wire	wrapped		9 Drilled holes]	
1 0011111111111111111111111111111111111	av nunched	7 Tord	ch cut		10 Other (specif				
REEN-PERFORATED INTERVALS:	From	ft. to		ft., Fro	om	ft. to	0	ft.	
MEEN-EM OFFICE WITE TO THE	Erom	ft. to		ft., Fro	om	ft. to	D <i></i>	n. m	
GRAVEL PACK INTERVALS:		ft. to		ft., Fro	om	ft. to	o <i></i>	ft.	
GRAVEL FACT INTERVALO.	From	ft. to		ft., Fro	om	ft. to	0	ft.	
GROUT MATERIAL: 1 Neat			(3)Bento	nite 4	Other				
GROUT MATERIAL: 1 Neat out Intervals: From. 45	.ft. to4.9	ft., From	/ Ø ft.	to	ft., From		ft. to bandoned water		
nat is the nearest source of possible	contamination:			IU LIVE	Stock halls				
1 Septic tank 4 Lateral lines		7 Pit privy		11 Fuel storage 15 Oil well/Gas well 12 Fertilizer storage 6 Other (specify below)			m		
2 Sewer lines 5 Cess pool		8 Sewage lagoon		11 11 11 11 11		ther (specify be	elow)		
3 Watertight sewer lines 6 Seep	page pit	9 Feedyard	*		ecticide storage			Y	
rection from well?					any feet?	LUGGING I	FIMM NTERVALS		
ROM TO	LITHOLOGIC LO	OG	FROM	TO			ITTENTALO	SEC.	
, ,			45	40	Bento	1170			
			-140	10	- R19X 1				
			10	3	Benton		17117	3050.7	
			3	0	Compo	CHECO	10/0-1	ap501/	
processorally and	DOLLAR				1				
	5 (5) Ed (1) [<u> </u>		
60	E Britan	alol							
	111 1 5 199	}1							
	JUL .								
	4	and from							
,	DIVISION	Or							
DIVISIONMENT									
Est.	- 								
CONTRACTOR'S OR LANDOWNE	TO'O OFFITIOATIC	Mr. This water well	was (1) conetr	icted (2) re	constructed or (3)	plugged un	der my jurisdict	ion and was	
CONTRACTOR'S OH LANDOWNE	in a CERTIFICATIO	714: THIS WALET WELL	Has (1) Consti	and this ro	cord is true to the t	est of my kr	nowledge and b	elief. Kansas	
impleted on (mo/day/year)		This Minter	Well Becord	ae complete	d on (mo/day/vr)	Q-2	5 9/		
	• • • • • • • • • • • • • • • • • • • •	ilis vvater	TOR FIGURE	by (sign	nature)	100	1510 n=		
ider the business name of				Dy (Sigi	······································		and the state of t		