				R WELL RECORD F			-1212 ID No.		
-	ON OF WATE					ion Numbe			Range Number
ounty:	I NO	n nearest tou	m or city street ad	SE ½ SE dress of well if located	within city?	25	Т 7	s	R 34 EW
stalle alk	a anectión no	II Hearest tow	ni or city street act	uress of well if located	within city?				
WATER	WELL OWNE	R: Bob M	cLemore						
#. St. Add	dress. Box#	615 N	Court Ave 1	900 41 Range	e.		Board of Agricultur	e Olvision	of Water Resources
Ciala 3	ZID Code	Colby	Ke 67701	v			A		
LOCATE	WELL'S LOC	ATON WITH					Application Number		·
AN "X" IN	SECTION B	OX:	DEPTH OF C	OMPLETED WELL	18	ft. ELE	VATION:		
	N		Depth(s) Ground	water Encountered	1		ft. 2 surface measured on m	ft. 3	ft.
ХГ		1	WELL'S STATIC	WATER LEVEL	ft.	below land	surface measured on m	o/day/yr	
	NW		Pump	test data: Well water	er was		ft. after	ours pum	pina apm
	:	NE					ft. after h		
w L		Ė	Bore Hole Diame	ter 8 in to	20	0	ft. and	in to	fi fi
			WELL WATER T	O BE USED AS: 5	Public water su	apply	ft. and 8 Air conditioning 9 Dewatering	11 lr	njection well
I	-sw	SF	1 Domestic	3 Feed lot 6	Oil fleld water:	supply	9 Dewatering	12 C	ther (Specify below)
	i		2 Irrigation	4 Industrial 7	Lawn and gard	en (domes	tic) 10 Monitoring wel	١	
<u> </u>							? Yes No X		
	S		submitted				/ater Well Disinfected?		
TYPE OF	BLANK CAS	ING USED:		5 Wrought Iron	8 Concre	ete tile	CASING JOINTS:	Glued X	Clamped
1 Ste			SR)	•					
2 PV		4 ABS	,	7 Fiberglass			•	Threade	d
			in. to 145		in t	 0	ft., Dia	in	to #
sina heial	nt above land	surface	18	in weight	2.38	lhe /ft	. Wall thickness or gaug	"''' 10 No	.248
PE OF S	CREEN OR P	ERFORATIO	N MATERIAL:	iii., woigiit					
1 Ste		3 Stainle		5 Fiberglass	8	RMP (SR)	11 Other (sp	ecify)	
2 Bra	ss		nized steel	6 Concrete tile	8	ADO	12 None use	a (open r	10IE)
REEN OF	R PERFORAT	ION OPENIN	IGS ARE:	5 Gau	zed wrapped		8 Saw cut	` 11	None (open hole)
	ntinuous slot		Mill slot	6 Wire	wrapped		9 Drilled holes		
	vered shutter		Key punched				10 Other (specify)		
REEN-PE	ERFORATED	INTERVALS:	From	145 ft. to	185	ft.	From	ft. to _	ft.
			From	ft. to		ft.	From	ft. to	ft.
GR/	AVEL PACK II	NTERVALS:	From	20 ft. to	185	ft.	From	ft. to	ft.
			From	ft. to		ft	From	ft to	ft
GROUT	MATERIAL:	1 Neat o	cement 2	Cement grout	3 Ben	tonite	4 Other		
out Interv	als From	0	ft. to 20	ft. From	ft. t	0	ft. From		ft. to ft
at is the i	nearest source	e of possible of	contamination:						oned water well
	tic tank	•		7 Pit priv	v		•		I/ Gas well
	ver lines		5 Cess pool				•		(specify below)
		lines	6 Seepage pit				cticide storage		none
ection fro						How man	· ·		
ROM	то	CODE		OGIC LOG	FROM	TO	PLUGG	ING INTE	
0	2		rface		150		Med sand w/cla	y & cali	che strks
2	14		ess		185	200	Yellow ochra		
14	31	Cla							
31	38		ay w/caliche						
38	45			w/sand strks					
45	63		ne to med sai	nd w/clay &					
63	78		liche strks	wleand starks		1			
78	84		ay or callene	w/sand starks nd w/clay lense:		 	 		
84	90		ay & caliche	ilu wiciay lelise:	•	 			v.dn.t
90	115		ne to med sai	nd w/clav &		 			
-			liche strks	in woldy a		 			
115	136			w/sand strks		 	 		
136	150		liche w/clay			1			
		LANDOWNE	R'S CERTIFICATION	ON: This water well wa	as (1) construct	ed, (2) reco	enstructed, or (3) plugged	under my	jurisdiction and was
er Well	`nntractor's i i	cense No		554	This 14	/ater \A/all F	true to the best of my kn Record was completed or	n (malda:	hr) R-1R-AR
or the boo	reinare sees	odilae 170	Wase	er Pump & Well	inc	COL AACII L	hu (niamatuun)	1 1 1 1	H 1 M 0
INSTR	ICTIONS: Ple	ose fill in blank	s and circle the occ	or Fullip & TVEII	conice to Year	ne Denortma	by (signature) Out	ent Burne	Lot Water 1000 S W
Jackson	St., Ste. 420,	Topeka, Kansa	s 66612-1367. Tele	phone: 913-296-5545.	Send one to WA	TER WELL	OWNER and retain one fo	r your reco	rds.