1 LOCATIO	LOCATION OF WATER WELL:		Fraction					ction Numbe	r Townsh	Township Number		Range Number	
County:	Che	yenne	NW	14 N	W 1/4	NW	1/4	32	Т :	<b>2</b> s	R 41	E(W)	
	d direction fro		wn or city stre	et addres	s of well if	located wit	hin city?						
2 WATER	WELL OWNE	R Dwavi	ne Raile										
	dress, Box#			n Ave					Board of	Agricultura Divi	sion of Water Re	concoc	
IRR#, St. Au	ZIP Code	Grank	v Colo 8	20634							1080 23		
City, State,	WELL'S LOC	TATOMINATE	by, Colo e	00034					Applicatio	n Number:	CONSO	4	
3 AN "Y" IN	N SECTION B	UX.	4 DEPTH	OF COM	PI ETEN V	VFI I	30	0 # FIF	EVATION:				
'^' <b>''</b>	N	<b>0</b> 71.										Q	
N Depth(s) Groundwater Encountered 1 ft. 2 ft. 3  WELL'S STATIC WATER LEVEL na ft. below land surface measured on mo/day/yr													
11	`											유	
	Pump test data: Well water was ft. after hours pumping gpm											gpm C	
	Est Yield apm: Well water was ft. after hours pumping a										gpm m		
₩	W E Bore Hole Diameter 8 in: to 300 ft. and in. to ft											ft: S	
]= " <b>[</b>	WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well											<del>-</del>	
	1 Domestic 3 Feed lot 6 Oil field water supply 9 Dewatering 12 Other (Specify bel									below)			
<b> </b>	2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 10 Monitoring well												
Was a chemical/bacteriological sample submitted to Department? Yes No X If yes, mo/day/yr sample was												1	
Submitted Water Main Distribution 169 x 140													
5 TYPE OF	F BLANK CAS	SING USED:		5	Wrought	Iron	8 Conc	rete tile	CASING	JOINTS: Glue	d X Clamp	ed	
1 Ste	eel	3 RMP	(SR)	6	Asbestos	s-Cement	9 Other	(specify be	low)	Weld	ed	1	
2 PV	C	4 ABS	,	7	Fiberglas	22			,	Threa	aded		
			in to		•		in	••	# Dia		in to		
Blank casing	g diameter		IR. tO 	200	II., Dia		30		IL., Dia		in. to	ا ا	
Casing heig	ht above land	surface	18	in., \	weight		.30	lbs./#	t. Wall thicknes	s or gauge No.	.248		
TYPE OF S	CREEN OR P	ERFORATIO	N MATERIAL	_:			7	JPVC	10	Asbestos-ceme	ent		
1 Ste	el		ess steel	5	Fiberglas	SS	8	RMP (SR)					
2 Bra	iss	4 Galva	nized steel	6	Concrete	e tile	9	ABS		None used (ope	•		
SCREEN O	SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole)												
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes													
2 Lou	vered shutter	4	Key punched	d		7 Torch c	ut		10 Other (s	specify)			
SCREEN-P	ERFORATED	INTERVALS	: From	260	) ft.	to	300	ft.	From	ft. t	0	ft.	
											0		
0.0	A) (EL DAOK I	AITEDVALC.	F	20	······	40	300		From		0	· <sup>π.</sup>   π	
GR/	AVEL PACK I	NIERVALS:											
L			From		<del>, , , , ,</del>	to		π.	From	π. τ	0	ft.	
			cement	2 Cer	ment grout	t	3 Be	ntonite	4 Other				
Grout Interv	als From	0	ft. to	20	ft. From		ft.	to	ft. Fro	m	ft. to	ft.	
	nearest source								estock pens		andoned water we		
1 Set	ptic tank	•	4 Lateral l	ines	7	Pit privy		11 Fue	storage	15 Oil	well/ Gas well	j	
1	wer lines	4 Lateral lines 7 Pit privy 5 Cess pool 8 Sewage			Sewage la	เสดดก	12 Fert	tilizer storage	zer storage 16 Other (specify below)				
	itertight sewer				Foodvard		13 Ines		ticide storage None				
i		111100	o Geepage	e hir	3	i ecuyaiu			•				
Direction fro		CODE	1 17		0100		FROM	How man	ly leet?	PLUGGING IN	ITCDVALC		
FROM	TO	CODE		THOLOGI	CLOG		FRUN	10	& caliche		TERVALS		
0	2		urface				240	250			and wheelish		
2	34		ess				240	250		me mea sa	and w/calich	e g	
34	60		ay w/calid				- X B X		Lenses				
60	130		ay & calid			rses	250	295			caliche lense	S	
130	135		aliche w/c				295	300	Yellow oc	hre/black s	snale		
135	140		ne sand w						<u> </u>				
140	170		ne to som		sand w	v/clay							
		&	caliche st	rks									
170	175	Ca	aliche										
175	180	Fi	ne to som	ne med	sand								
			caliche st										
180	185		ne & med		N/calich	ne lens		1	T	<del></del>			
185	188		aliche					+			,		
188	240			ne med	sand u	viclav		1					
188 240 Fine to some med sand w/clay 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was													
F100100													
completed on (mo/day/yr) 5/29/08 and this record is true to the best of my knowledge and belief. Kansas													
Water Well Contractor's License No.  This Water Well Record was completed on (molday/will 1 - 1/2 - 1/8)  Under the business name of Woofter Pump & Well Inc.  by (signature)													
	usiness name								by (signature)		ell.		
INSTR	UCTIONS: Ple	ease fill in blank	ks and circle th	e correct a	nswers. Se	end three co	pies to Kan	sas Departme	ent of Health and	Environment, Bu	reau of Water, 100	OSW	
Jackso	n St., Ste. 420,	ropeka, Kans	as 00012-136/	. reiepnoi	He. 913-29	0-0040. 581	id one to W	MIER WELL	OWNER and ref	an one for your	ecolus.		