WATER WELL RECO	RD	Form	WWC-5	D				ırces; App			
LOCATION OF WATER	WELL: Fra	ction							ip Number 3 s		
County: Doniphan Distance and direction from netocated within city? SW corner Bendena K	arest town or o of Railroad a	city street	t address of	well if	Latı Lon	tude: gitude:	N 39. W 95	.17905°			of 4 digits)
2 WATER WELL OWNER: Consumer Oil Co., Inc. RR#, St. Address, Box # : PO Box 216 City, State, ZIP Code : Bendena KS 66008					Elevation: RIM: 1117.21; TOC: 1116.84 Datum: NAVD 88 Data Collection Method: legal survey						
City, State, ZIP Code B LOCATE WELL'S 4 D	EPTH OF C	S 66008	TED WEL	L <u>17.65</u>	5		ZHOH IV	ft.	ogar sar, cy	·	
LOCATON	h(a) Chaundu	otor Enc	ountered 1		M	W9	ft: 2		ft. 3		ft.
WITH AN "X" IN Dept SECTION BOX: WEI	h(s) Groundw L'S STATIC	WATER	R LEVEL	14.55	ft. be	low lan	d surfa	ce measu	red on mo/o	lay/yr	8/28/13
41	Director to	at data.	Well water	11/2C		tt a	itter		nours bumb	ше	gpin
NW - NE WEI	Yield LL WATER Tomestic 3 Fe	OBE US	SED AS: 3 6 Oil field v	Public vater su	water	suppry (o An Dewa	atering	12 Otl		*** ()
-swsE-	igation 4 Inc									If ves. n	no/dav/vrs
Sam Sam	ple was subm	itted				W	ater W	ell Disin	fected? Yes	3	No X
5 TYPE OF CASING USEI 1 Steel 3 RMP (ans C. A.	1 2		0 Otha	r lond	rify hel	Ozzz)		Weld	ea	
1 Steel 3 RMP (2 PVC 4 ABS Blank casing diameter 2 Casing height below land surface	7 Fill in. to	oerglass 1.65 ft	t., Dia		in. t	o 0	ft.,	, Dia	in	. to	ft.
Casing height below land surfac	e 0.37 ORATION M	ft., W IATERI <i>l</i>	eight L:			lbs./1	ft. Wal	ll thickne	ss or gauge	No.	
1 Steel 3 Stainless stee 2 Brass 4 Galvanized st	1 5 Fiberateel 6 Concr	glass (ete tile	7) PVC 8 RM (SR	.) 10	ABS Asbe	stos-Ce	ment	11 Oth 12 No	ne used (ope	en hole)	
SCREEN OR PERFORATION 1 Continuous slot 2 Louvered shutter 4 H	Mill slot	5 Gau	ze wrapped e wrapped	7 To 8 Sa	orch cu	it . 1	9 Drill 0 Othe	led holes er (specif	11 Non y)	e (open l	nole)
2 Louvered shutter 4 P SCREEN-PERFORATED IN											
GRAVEL PACK INTE	RVALS:	From From	3	ft. to	18	3.05	ft. Fr	om	ft.	to	ft.
OKAVELTACK INTE	From		ft. to	, papadisi Santanas		ft. Fr	om	ft.	to	ft. ft. ft.	
6 GROUT MATERIAL: Grout Intervals From	1 Neat cemer	t 2 Ce	ment grout	(3) Be	entonit	e (4	Other)	r Concre	te: 0-1ft		
What is the nearest source of p	ossible contail Lateral lines	mination:		<u>1</u> 0 Live				ecticide S			her (specify
2 Sewer lines	Cess pool	8 Sewa	ge lagoon (11) Fuel	storas	ge	14 Ab	andoned	water well	bel	low)
3 Watertight sewer lines (Direction from well? N	Seepage pit			12 Fert How m				well/ ga	s well		
FROM TO	LITHOLO			FRO		ТО		PLU	GGING IN	TERVAI	LS
	on top; brow	n silty cla	ay								
			, , , , , , , , , , , , , , , , , , ,								
							Flush	mount w	aiver from	BOW	
7 CONTRACTOR'S OR Launder my jurisdiction and was co	minlated on (mo	doulugar) X/	13/13		and this	recora	is true to 1		KIIOWICC	igo and ochor
Kansas Water Well Contractor's License No. 757 . This Way					r Well Record was completed on (mo day/year) 9/18/13 by (signature)						
INSTRUCTIONS: Please fill in blar Geology Section, 1000 SW Jackson S your records. Fee of \$5.00 for each c							epartmen 2. Send	t of Health one to VA	Environin VER WELL O	ont Burea WNER an	u of Water, d retain one for
your records. Fee of \$5.00 for each c Project Name & Site I.D: Con					viator W	V.A.F.		1	M	I	KSA 82a-12