					LL RECOF	10111		KSA 82a-1	T	mahin Nive	mbor	Dano	e Number	
LOCATION		WELL:	Fraction			CVA		n Number 17	ł	nship Nur 15		•	•	EW
ounty:		ine	SE	<u> </u>	W 1/4	SW		17	<u> </u>	13	<u> </u>	R		
			own or city stree	et address	or well it is	ocated with	IIII City r							1
			Smolan, Ks											
			p L. Nelson	•					_		Dist	-1614/-	tor Boson	
R#, St. Addr	ress, Box#	: 220	S. Main St.				20101.4	_		_		SION OF VVa	ter Resou	œs
ity, State, Zi	P Code	: Smc	lan, Ks 674	456			MW-1	8	Appli	cation Nun	nber:			
LOCATEV	WELL'S LOC SECTION BO	ATON WI	TH 4 DEPTH	OF COMP	LETEDW	El I	25	# FIF	/ATION:					
]AN X IN	SECTION BO	JA.	Depth(s) Gr	OF COMP				10. LLL	2		,	3		ft
			Deptn(s) Gr	oungwater	Encounte	red , 1 _			, <u> </u>					- "
↑ I	1 1		WELL'S ST	ATIC WAT	ER LEVE	<u>"</u>	iai π. b	elow land s	ипасе по	easured or	n mo/day/	yı		
	-nw	- NE	- [1	Pump test	data: W	eli water w	as	1	t. after		_ nours p	umping		pm
1	i i	1	Est. Yield		gpm: W	ell water w	as	1	t. after		_ hours p	umping	. 	pm
≗ w		_	Bore Hole D WELL WAT 1 Don	Diameter	8	in. to	25		ft. and		in	. to	:	_ft.
7			WELL WAT	ER TO BE	USED AS	6: 5 Put	lic water su	oply	8 Aii	condition	ing 1	1 Injection) Well Specify bei	nu)
	-sw	- SE	1 Dom											
	×		2 Irrig				n and garde							
۲		_!	Was a chen	nical/bacte	riological s	sample sul	bmitted to D	epartment?	Yes	No X	if yes,	, mo/day/y	r sample w	as
	S		submitted		_			Wa	ter Well (Disinfected	? Yes		No X	
TYPE OF	BLANK CAS	ING USE		5	Wrought	ron	8 Concre							
1 Stee). IP (SR)		•		9 Other (s					led		
			` '				•		•				X	
2 PVC		4 AB	-		Fiberglas									
Blank casing	diameter	2	in. to	10	_ ft., Dia		in. to		ft., Dia			in. to		N.
Casing heigh	t above land	surface	0 ION MATERIAL	in., v	veight		716	lbs./ft.	Wall thic	kness or g	jauge No.		.154	
TYPE OF SC	REEN OR P	ERFORA ²	TION MATERIAL											
1 Stee	el	3 Sta	inless steel	5	Fiberglas	s	8 1	RMP (SR) ABS		11 Other	(specify)			
2 Bras	18	4 Ga	ivanized steel		Concrete	tile								
SCREEN OF	PERFORAT	ION OPE	NINGS ARE:		5	Gauzeo	l wrapped		8 Sav	v cut		11 None	(open hol	e)
1 Com	tinuous slot		3 Mill slot		6		rapped		9 Dril	led holes				
2 Lou	vered shutter		4 Key punche		7		at		10 Oth	er (specif	fy)			
SCREEN-PE							25	ft.	From		ft. f	to		_ft.
	0.0		From		ff	to		ft.	From		ft. 1	to		ft.
CDA	VEL DACK I	ITED\/AI	C: Erom		···	to	25	A	From		ft	to		ft.
Gro	VEL PACK I	NI EKVAL												ft.
01														
GROUT	MATERIAL:	1 N	eat cement	2 Cen	nent grout		3 Bent	Onre	4 Other					
Grout Interva	ils From	<u>V</u>	ft. to	1	ft. From		ft. to) <u>0</u>	π.	From		π. το		n.
		e of possi	ole contaminatio					10 Lives	•			andoned v		
1 Sep	tic tank		4 Lateral	lines				11 Fuel	storage			well/ Gas		
	er lines		5 Cess po	ool		_	agoon	12 Ferti		_				_
3 Wat	ertight sewer	lines	6 Seepag	e pit	9	Feedyard		13 Inse	cticide sto	rage	<u> </u>	ntamin	ated sit	.0
Direction from								How many	feet?					
FROM	то	CODE		THOLOGI	CLOG		FROM	TO		PLU	IGGING II	NTERVAL	8	
0	.5		Chat rock					<u> </u>						
.5	2.5		Silt			_,								
2.5			Silty clay, c											
7	12		Silty clay, b	olocky,	tairly d	ense	ļ							
12	22		Grades to											
22	25		Very fine g			ery								
			Clayey & s	ity, sou	іру									
														
							i	 	-					
								ļ						
								ļ	ļ					
														
		1	* IFDIA 0	1017171	T	· · · · · · · ·	10 (4) 25 = 1	underd (2)		tod == /01	holesand	under	iuriodiatio	n 90'
			ふにひって ヘヒロエル	FICATION:	This wat	er well wa	s (1) constr	<u>ucted</u> , (2) r	econstruc	xea , or (3)) piuggea	under my	junsaidio	I alk
7 CONTRA	CTOR'S OR	LANDOV	MERS CERTIF											
was									Amus As Al-	. host cf	u kaanda			26
was completed or	n (mo/day/yr			7-30-03	t .		and thi	s record is	true to the	best of m	ny knowled	dge and be	elief. Kans	as 3
j was completed or	n (mo/day/yr			7-30-03			and thi	Inter Mini E		e complete	ad on /mo	dge and be	elief. Kans	3
jwas completed o	n (mo/day/yr			7-30-03			and thi	Inter Mini E		e complete	ad on /mo	dge and be	elief. Kans	3