Lec	Borth	# 24-12	WATER	R WELL RECORD	Form WWC-	5 KSA 828	a-1212	_		
1 LOC	OF WA	TER WELL:	Fraction	a=		ction Number	1	Range I	\sim 1	
County:	Meade	from account town	SW 1/4	SE ¼ ST	N 1/4	12	<u>т 31 s</u>	<u>l R 30</u>	E(W)	
Distance	and direction	from nearest town	or city street ac	daress of well if loca	ted within city?	From L	iberal go West	. on Hwy	54 to	
					n and Ea	st into	location.			
_		NER: Willia		B orth	Hixon De	velopme	nt		_	
		* # : P.O. I				, оторшо	Board of Agriculture			
		: Meade					Application Number			
3 LOCAT	E WELL'S L IN SECTIO						TION:			
_ ^N ^_	114 3201101	<u> </u>					2			
ī	!	ı w					face measured on mo/day/			
	NW	NE					ifter hours			
	1	E	st. Yield 8.	5 gpm: Wellwa	ater was	ft. a	fter hours	pumping	gpm	
<u>•</u> L	i	B	ore Hole Diame	ter9in. t	o 3.7	O ft.,	and	in. to		
₹ w b		ı w	ELL WATER TO	O BE USED AS:	5 Public water	er supply	8 Air conditioning 1	1 Injection well		
7	l l	!	1 Domestic	3 Feedlot	6 Oil field wa	iter supply	9 Dewatering 1	2 Other (Specify	below)	
1 1	SW	SE	2 Irrigation	4 Industrial	7 Lawn and	garden only	10 Observation well			
1 1	i X	ilw	as a chemical/b	acteriological sample		-	es; If y			
1			itted	•			ter Well Disinfected? Yes	No		
5 TYPE	OF BLANK C	ASING USED:		5 Wrought iron	8 Concr		CASING JOINTS: GIL	_	ped	
1 St		3 RMP (SR)		6 Asbestos-Cemen		(specify below		elded		
2 P\		4 ABS					Th			
			to 250				ft., Dia			
	-	-					ft. Wall thickness or gauge		I	
		R PERFORATION I		iii., weigitt	7 PV			•		
				E Eiberglass		MP (SR)	10 Asbestos-ce			
1 St		3 Stainless st		5 Fiberglass			11 Other (speci	• •		
2 Br		4 Galvanized		6 Concrete tile	9 AB	55	12 None used (
		RATION OPENINGS			zed wrapped		8 Saw cut	11 None (op	en noie)	
	ontinuous slo				e wrapped		9 Drilled holes			
	uvered shutt	•	punched	7 Tore			10 Other (specify)			
SCREEN-	PERFORATE	ED INTERVALS:					m			
							m			
(SRAVEL PA	CK INTERVALS:					m ft			
-1			From	ft. to				. to		
_	MATERIAL			2 Cement grout			Other		4	
				ft., From	ft.		ft., From			
		urce of possible co				10 Livestock pens 14 Abandoned water well				
	-	4 Lateral		7 Pit privy		11 Fuel storage 15 Oil well/Gas well				
2 Sewer lines 5 Cess p				8 Sewage lagoon		12 Fertilizer storage 16 Other (specify below)			elow)	
3 W	atertight sew	er lines 6 Seepag	•	9 Feedyard		13 Insec	ticide storage			
Direction 1		Northwest			r	How ma				
FROM	то		LITHOLOGIC L	_OG	FROM	то	LITHOLO	OGIC LOG		
0	2	surface			356	370	20% gray cl	ay, 20% :	fine san	
2	36	sandy c	lay & ca	liche		1	40% med. to	large sa	ad &	
36	72	clay					20% sandy cl	ay		
72	84	clay & s	sandy cla	ay						
84	98	fine sar	nd, med.	to large			Web Make to combine the			
			sandy cla							
98_	188	20% fine	sand.	70% med. to						
				sandy clay						
188	235	Žine sar								
235	256	gray cl								
256	268			20% fine s	sand					
				e sand & 10						
		sandy cl	•							
268	356	•	-	70% med.						
	336			10/0 mea.						
7 00:	AOTODIO 1	to large		NI. Thisstee"		ntod (0)	potruoted (0) -tt	ndor much winds	ion and with	
1 CONTI	TACTOR'S	OH LANDOWNER'S	S 1004	I'lls water well	was (1) constru	icted, (2) reco	enstructed, or (3) plugged u	naer my jurisdict	ion and was	
							rd is true to the best of my on (mo/day/yr)J.une			
Water We	Contractor's	e Liconeo No		Thie Water	WALL HACORD WS	e completed	on (mo/day/yr) . I 1170 c	19. 198	6 }	
			+ -	Mall de	T	is completed	oir (morday/yr) o.u.iz		•	
	business na	me of Carlile	e Water	Well Servi	ce, Inc.	by (signa	ture) 🖊 🗸 🔍			
INSTRUC	business nar	me of Carlile pewriter or ball point pe	e Water en. <i>PLEASE PRES</i>	Well Services FIRMLY and PRINT of	ce Inc.	by (signa blanks, underlin	e or circle the correct answers. Speka, Kansas 66620-7500, Telep	Send top three copie	s to Kansas	