		WATE	ER WELL RE	CORD F	orm WWC-5	KSA 82a	-1212		
OCATION OF W	ATER WELL:	Fraction	7		Sec	tion Number	1 .		Range Number
inty: RILEY		SW ½		1/4 SE		35	т 9	S	R 7 E/W
ance and directi	on from nearest town	or city street a north of 1			within city?				
			Mai II Ia C Cai	.1					
WATER WELL (#, St. Address,				/ Days!	s ichl		Board of	Agriculture (Division of Water Resource
#, St. Address, I		tan, KS		(Ray	s Job)			n Number:	DIVISION OF Water Resource
				AMELL '	217	# ELEVA			
N "X" IN SECT									
									7-05-91
i									mping gp
NW -	- NE _		•						mping gp
								-	to
w 		VELL WATER					8 Air conditioning		
i		1 Domestic		edlot 6	Oil field wa	ter sunnly	9 Dewatering	12	Other (Specify below)
sw -	SE	2 Irrigation							······
!	lx l w	•							mo/day/yr sample was s
<u> </u>		ritted	bacteriologic	ar sample se			ter Well Disinfect		
CYPE OF BLAN	CASING USED:	III.	5 Wrought	iron	8 Concr				I.XClamped
1 Steel	3 RMP (SR)		_	s-Cement		(specify below			ed
2 PVC	4 ABS		7 Fibergla				•,		ided
		n. to 0–60							in to 5" 200-217.
									258
	OR PERFORATION		, 3		7 PV			bestos-ceme	
1 Steel	3 Stainless s	steel	5 Fibergla	SS	8 RN	IP (SR)	11 Oth	ner (specify)	
2 Brass	4 Galvanized	d steel	6 Concrete	e tile	9 AB	ABS 12 None u			
REEN OR PERF	ORATION OPENINGS			5 Gauze	d wrapped	(-1, -1, -1, -1, -1, -1, -1, -1, -1, -1,			11 None (open hole)
1 Continuous	slot 3 Mill	slot		6 Wire w	rapped		9 Drilled holes		
2 Louvered sh	utter 4 Key	punched		7 Torch	cut		10 Other (specif	·y)	
REEN-PERFOR	TED INTERVALS:	From 60	0	ft. to	80	ft., Fro	m 180.	ft. t	
		From <u>1.2</u> (0	ft. to <u>:</u>	140	ft., Fro	m	ft. t)
GRAVEL	PACK INTERVALS:	From <u>2</u> 4	4	ft. to 2	217	ft., Fro	m <i></i>	ft. to	o
	,	From		ft. to		ft., Fro)
3ROUT MATER	AL: 1 Neat cer	ment	2 Cement g	rout	3 Bento	nite 4	Other hole pl	.ug	
ut Intervals: F	rom 4 ft.	. to	ft., Fr	rom	ft.	to	ft., From		ft. to
at is the nearest	source of possible co	ontamination:				10 Lives	tock pens	14 A	pandoned water well
1 Septic tank	4 Lateral	lines	7 P	it privy		11 Fuel	storage	15 O	il well/Gas well
2 Sewer lines	5 Cess p			ewage lago	on		zer storage	16 O	ther (specify below)
3 Watertight s	ewer lines 6 Seepag	ge pit	9 F	eedyard			ticide storage		
ection from well?	east				1 ====	How ma		7'	TED (ALC
ROM TO		LITHOLOGIC			FROM	TO		LUGGING II	
$\begin{array}{c c} 0 & 1 \\ \hline 1 & 1 \end{array}$				Shale-G			156-159	Shale-	
1 13 13 14					ne-Yell	OW	159-160 160-163		one-Grey
14 18				Shale-			160-163 163-164	Shale-	
18 21					ne-Grey		164-167		one-Grey Grov
21 28				Shale-0			167-182	Shale-	_
28 29					ne-Grey		182-187		LS-Grey
29 30				8 Shale		/1 0	187-190	Shale-	one-Grey
30 35	100000000000000000000000000000000000000					(1 GPM)	190-192		one-Grey
35 43		_OW			Limesto		192-198	Shale-	
43 47	T	Cross	125-141				198-210		LS-Grey
47 54		тей	141-142	>nare-(rey ^		210-220	_	one-Grey
1	_						Z1U-ZZU	THIEST	опе-отећ
54 57			143-149	Snaley	LS-Grey	 			
57 61									CONTRACT OF THE CONTRACT OF CO
61 62			151-156					.1	
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er Well Contrac		100					, ~	<i>19</i> 22) ') <i>CP</i> /
	or's License No.				II Record wa		/ /	J 7-	?. - .
r the business	name of STRADE	R DRILLIN	VG CO.,	INC.		by (signa	ture) A A	lles	copies to Kansas Department