			R WELL RECORD	Form WW		2a-1212			
LOCATION OF W		Fraction	377.7		Section Numb		mber	Range Nu	mber
ounty: Pawne		NW 1/4		NE 1/4	17	т 22	S	R 16W	E/W
	on from nearest town	-	ddress of well if loca	ted within cit	y?				
1 1/2 S o:	f Larned, Kans	sas							
WATER WELL C	WNER: Fred Be	ecker							
R#, St. Address, I	300 NW	76th				Board of A	griculture, [	Division of Water	Resource
ity, State, ZIP Cod	Application Number: None								
	LOCATION WITH 4		OMPLETED WELL	50	# FLEY				
AN "X" IN SECT						i. 2			
	TX I W	ELL'E STATIC	MAKED LEVEL	18	t bolow load	surface measured on	II. U	1./15/	
li						after			
NW -	-  NE   _	runig A Vield - F	O Well wa	iler was	II.	after	nours pu	mping	gpm
!		St. TIBIO	ンソ・・・ gpm: vveiiwa	terwas	π.	aπer	nours pu	mping	gpm
w						., and			ft.
			LL WATER TO BE USED AS:		5 Public water supply 8 Air condition		-		
sw -	_   _ SE	1 Domestic	-			9 Dewatering		-	
T T	Ī	2 Irrigation				10 Observation well			
1	<u> </u>	as a chemical/l	pacteriological sample	submitted to		Yes <u>No</u>			le was sub
	S mi	itted			V	Vater Well Disinfected	l? Yes	No	
TYPE OF BLANK	CASING USED:		5 Wrought iron	8 Co	ncrete tile	CASING JOI	VTS: Glued	<u>1.</u> Clampe	d
1 Steel	3 RMP (SR)		6 Asbestos-Cemen	t 9 Oth	ner (specify be	low)	Welde	ed	
2 PVC	4 ABS		7 Fiberglass					nded	
lank casing diamet	er 5 in.	. to 3.9	ft., Dia	in.	to	ft Dia		in. to	ft.
asing height above	land surface	12	.in., weight	2.8	lb	s./ft. Wall thickness o	r gauge No	Sch.	40
	OR PERFORATION N		, - 3 -		PVC		estos-ceme		
1 Steel									
2 Brass							11 Other (specify)		
	ORATION OPENINGS		6 Concrete tile	zed wrapped		8 Saw cut	useu (op	11 None (open	holo\
1 Continuous				wrapped	•	9 Drilled holes		i i None (open	(NOIO)
_				• •					
2 Louvered sh	•	•	7 Tord			10 Other (specify)			
CREEN-PERFORM	TED INTERVALS:					rom			
						rom			
GRAVEL F	PACK INTERVALS:			•		rom			
		From				rom			ft.
GROUT MATERI			2 Cement grout			4 Other			
irout Intervals: F	rom <u>() ft</u> .	to10	ft., From	f	t. to	ft., From	• • • • • • •	ft. to	ft.
/hat is the nearest	source of possible cor	ntamination:			10 Live	estock pens	14 At	bandoned water	well
1 Septic tank	4 Lateral I	lines	7 Pit privy		11 Fue	el storage	15 Oi	il well/Gas well	
2 Sewer lines 5 Cess pool		ool	8 Sewage la	goon	12 Fer			her (specify below)	
3 Watertight s	ewer lines 6 Seepage	e pit	9 Feedyard		13 lns	ecticide storage		. pasture	
irection from well?					How n	nany feet?			
FROM TO		LITHOLOGIC	LOG	FROM	TO	L.,	ITHOLOG	IC LOG	
0 15	Sand	-							
15 50	Sand and gra	iveT			1				
				1					
							•		
									1
	1								
				-					
									wa
	1					<b> </b>			
CONTRACTOR'S	OR LANDOWNER'S	CERTIFICATION	ON: This water well	was (1) cons	structed (2) re	constructed or (3) of	unned und	er my juriediation	and wee
	$\frac{1}{4}$ $\frac{15}{8}$					constructed, or (3) procord is true to the bes			
	ay/year) μ/.Ι )/ ω ) or's License No			Mail Bassa	. and this fe	dos/m <sup>®</sup> /dou/\	LOI MY KIK	wiedge and beli	ai. Nai⊓sas ∤5
						· ¥ · · ·			· J
GET THE BUSINESS I	name of Kelly's see typewriter or ball point	s water We	E PRESS FIRM	ad DDBIT at	by (sign	nature) Some	Sow		0
ree conies to Kans	e typewriter or ball poll as Department of Healtl	n pen, <u>FLEAS</u> h and Environm	ent Division of Enviro	nment Emili	ronmental Ceol	r iir bianks, undenine ( logy Section, Topoks	NG BEBOO JI CIICIO THO	Send one to MAA	. эепа тор ГЕВ М⊏ГГ
					S. III Cintal Geo	ogy cookon, ropeka,		COLIC OLIG IO 1474 I	