WH		# <u> </u>		ER WELL RECO	RD Form	WWC-5		2a-1212			
LOCATIO	ON OF W	ATER WELL:	Fraction	. 46.00	1-11		ion Numb	'		Range Number	. [
County: /	nd directiv	VEE on from nearest to	wn or city street	address of well if	located within	a city?	$-\ell$	_ T 2	<u>) s</u>	R / TEM	<u>′</u> —
	12 21	14W 7N 7	WILL SALE	teld SIID	located within	i City:					l
WATER	WELL C	WNER: 5 TE	PLING D	RILLING	10.		Jim	200K			$\dashv$
		30x # : 129	(-)/// 2/	172-7770			LANN	Board of	Agriculture I	Division of Water Resour	rces
		e STER	CINE NS	17579		LANNIA, K Soard of Agriculture, Division of Water Resources Application Number: 78/-86/					
LOCATE	WELL'S	LOCATION WITH	DEPTH OF	COMPLETED WE	=11	60	# FLF	VATION:			
☐ ĀN "X" ☐	IN SECTI	ON BOX:	Depth(s) Groun	dwater Encounter	red 1	. 24	ff	. 2 <i>4. O</i>	ft. 3	11:17.51	,
-	i - №¥	NE	Pun	np test data: We	ell water was		<u></u> ft.	after	hours pu	Imping gr	pm
<b>.</b>	-									. to	
¥₩⊨	ı	1   1	1	TO BE USED AS		_	supply				
7	1	;	1 Domestic	c 3 Feedlo	t 6 Oil f	ield wate	er supply	9 Dewatering	12	Other (Specify below)	
	- 244 -	-   SE	2 Irrigation	4 Industri	ial 7 Law	n and ga	arden only	10 Observation we	ell		
1 L	<u>i</u>		Was a chemical	l/bacteriological sa	ample submitt	ed to De <sub>l</sub>	partment?	YesNo	; If yes,	, mo/day/yr sample was s	sub-
		S	mitted				V	Vater Well Disinfecte	d? Yes	No	_
5 TYPE O	F BLANK	CASING USED:		5 Wrought iron	n 8	Concret	te tile	CASING JO	INTS: Glue	d X.X Clamped	
1 Ste		3 RMP (S	;R)	6 Asbestos-Ce	ement 9	Other (s	specify be	low)		ed	
2 PV		4 ABS	11	7 Fiberglass						aded	
	-									in. to	
•	-			in., weight	2					o 2 . !	
		OR PERFORATIO				7 PVC	<del></del>	10 Asbestos-cement			
1 Ste		3 Stainles	5 Fiberglass 8 RMP (SR)				· · · - · · · · · · · · · · · · · · · ·				
2 Bra		4 Galvania	F	6 Concrete tile		9 ABS	;		ne used (op		
		ORATION OPENIN	, ,		Gauzed wra			8 Saw cut		11 None (open hole)	<b>)</b>
	ntinuous		Aill slot		Wire wrappe	d		9 Drilled holes			
	vered sh		(ey punched		Torch cut	~1					
SCREEN-P	PERFORA	TED INTERVALS:		-						o	- 1
G	RAVEL F	PACK INTERVALS:		<i>3. O</i> t	t. to 6. d		ft., F	rom		o	
			From		t. to		ft., F	rom	ft. t	0	ft.
6 GROUT				2 Cement grout		Benton				• • • • • • • • • • • • • • • • • • • •	
Grout Interv	vals: F	rom <i>Ç</i>	.ft. to	ft., From	• • • • • • • • • •	ft. to	o			ft. to	.ft.
What is the	nearest	source of possible	contamination:	YONE				•		bandoned water well	
ı sep	Duc tank	4 Late	rai iines	7 Pit privy					15 Oil well/Gas well		
	ver lines	5 Cess	•	8 Sewage lagoon			12 Fertilizer storage		16 Other (specify below)		(
	•	ewer lines 6 Seep	page pit	9 Feedy	yard			ecticide storage		• • • • • • • • • • • • • • • • • • • •	
Direction from FROM	om well? TO	T	LITHOLOGIC	2100	1 6	ROM	How n	nany feet?	LITUOLOG	10.1.00	
FROIVI		E a consc		LOG		TOW	10		LITHOLOG	ic Log	
32	22	SAMDE					NA				-
	30	1 7	RAVEL								-
30	38	CLAY									$\dashv$
38	60	GRAVE			<u> </u>						$\dashv$
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										der my jurisdiction and w	
completed of	on (mo/da	ay/year)	//./.7	<i>5. s.</i>		a	and this re	cord is true to the be	st of my kno	owledge and belief. Kans	as 🎙
								d on (mo/day/yr)			}
under the b	usiness r	name of //E/5	IN WATE	M WELL S	ETIV. IM	12	by (sign	nature) / Puela	al A	e correct answers. Send t	
OWNER ar	nd retain	one for your record	ds.						, 110 00020.	Send one to WATER WE	