	MOOL		W	ATER WEL	LRECORD	Form	WWC-5	KSA 82a	-1212						
LOCATION OF WATER WELL:			Fraction	Fraction			Sect	ion Number	***************************************	Township Number			Range Number		
County:	<u> </u>		NE		NF 14	NE		4	<u> </u>	18	S	l R	_\	E/W	
Distance a フ』ら	nd direction MAD	from nearest to	wn or city stre	et address	of well if loca	ited with	in city?						ΔŻ	10-1	
The second second	MELL OMI		iny be	AF</td <td>4 N 12 Si</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>- Z 30</td> <td></td>	4 N 12 Si								- Z 30		
	ddress, Box	# : BN	313	- C. N W. 1/2 Mar					Во	ard of Aq	riculture. E	Division c	f Water	Resources	
•	ZIP Code	4137	· · · · · · · · · · · · · · · · · · ·	1,75	20					plication I					
		CATION WITH		F COMPLI	ETED WELL	5	0	ft FLEVA							
J AN "X"	IN SECTION	BOX:			Encountered										
r ſ	1				R LEVEL										
	415	·X	I											l l	
S erab	Pump test data: Well water was														
		THE REAL PROPERTY.													
· v	normania manazaria m B		WELL WATE				blic water		8 Air cone			Injection			
-			1 Dome	stic	3 Feedlot	6 Oil	field wat	er supply	9 Dewate	ring	12 (Other (S	oecify be	low)	
	2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well														
	,		Was a chemi	ical/bacterio	ological sampl	e submi	tted to De	partment? Y	es	.No. Ж	; If yes,	mo/day/	yr sampl	e was sub-	
y Wass			mitted		VP 14	4,000,000		Wa	iter Well D	isinfected	? Yes		No >	۵	
TYPE C	F BLANK C	ASING USED:		5 Wr	ought iron		8 Concre	te tile	CAS	ING JOIN	TS: Glued	1	Clampe	d	
1 St∈		3 RMP (S	SR)	6 As	bestos-Cemer	nt	9 Other (specify below	N)						
ØP∨	С	4 ABS	43	7 Fib	erglass						Threa	ided 🤻	<		
		2													
		nd surface			eight		January Co.		ft. Wall thi				. C	·7:0	
		R PERFORATIO					(Z)PV				stos-ceme				
1 Ste		3 Stainles			erglass			P (SR)			(specify)				
2 Bra		4 Galvani		6 Co	ncrete tile		9 ABS	o ·	0.0		used (op	•		h - ! - \	
		ATION OPENIN				uzed wr			8 Saw o			11 Non	e (open	noie)	
	ntinuous slot	7	Aill slot Key punched			e wrapp	ea		9 Drilled		. ,				
	uvered shutte	of intervals	•	50		rch cut	25	ft., Fro		* * * * * * * * * * * * * * * * * * * *				i	
OOMELINA	THE OTHER	D HATEHWALO.	From	same company	ft. to										
Ö	RAVEL PAC	K INTERVALS		0 0				ft., Fro							
			From		ft. to		200	ft., Fro			4			ft,	
GROUT	MATERIAL	1_Neat	cement	2 Cen	nent grout	(3 Bento	nite 4	Other			22222	errier.		
Grout Inter	vals: Fron	n <i>J.J</i>					ft.	io	ft.,	From		ft. to		ft.	
What is the	e nearest so	urce of possible	contamination	ń;				10 Lives	tock pens		14 A	bandone	d water v	vell	
1 Se	ptic tank	4 Late	ral lines	nes 7 Pit privy				T Fuel storage				15 Oil well/Gas well			
2 Sewer lines 5 Cess pool			s pool	ool 8 Sewage lagoon				12 Fertilizer storage			16 Other (specify below)				
3 Watertight sewer lines 6 Seepage			page pit	je pit 9 Feedyard				13 Insecticide storage							
Direction f									ny feet?	F31 1	1001110	12222211			
FROM	TO GFGF	200-	LITHOLO	GIC LOG			FROM	TO		PLU	JGGING I	NIEHVA	LS		
44	50		S14-1-	· · · · · · · · · · · · · · · · · · ·				··		ALTERNATION PROPERTY AND ADDRESS.				***************************************	
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			- 	Segregation was a re-					······································			-			
										A 440 - 11 - 11 - 14 - 14 - 14 - 14 - 14					
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		W-4												ententa de de la composição de composição de la composição de la composição de la composição de la composição	
	~~~		PPost de monte a como de más de 1978 de 1979 de la companio											v=====================================	
		7					*								
Z CONTR	RACTOR'S C	R LANDOWNE	ER'S CERTIFIC	CATION: T	his water wel	was (1	) constru	cted, (2) rec	onstructed,	or (3) pl	ugged, und	der my ju	risdiction	and was	
completed	on (mo/day/	year) 🎜 🗒	24-45					and this reco	ord is true	to the bes	t of my kn	owledge			
Water Wel	Contractor's	s License No.	,268			Well R	ecord wa			y/yr) 🛴			<i>g</i>		
under the	business nar	ne of MAX.	s Ente	NYVSE	<i>C.</i>			by (signa	ature) 🖊 🏒	Will	Hu	8443 G/A	AN/		