		WA	ATER WELL REG	CORD	Form WWC	-5	KSA 82a-	-1212	ID No.							
1 LOCATION OF WATER WELL: Fraction								ction Num	ber	Tov	vnship N					
County: Rene				SW	14 NW	1/4	.,	21		T	23	S	R	6	E/W	
Distance and dir			-				-									
			and South				n fa	rm fi	eld.							
2 WATER WE			o County	Publ:	ic Worl	s				_						
RR#, St. Addres City, State, ZIP			dfill <u>S Mohawl</u>	. D.4	TT::+ al		7	20 67:	E 0 1			riculture, D Number:	ivision of	Water I	desources	
3 LOCATE WEL		CATION WITH	4 DEPTH OF	COMPLET	ED WELL	11 ns 48	ion,	ft Fl	EVATION TO SERVICE STATEMENT OF THE SERVICE ST							
AN "X" IN SEC																
[N		Depth(s) Grou WELL'S STAT	IC WATER	R LEVEL	33.2	ft. bel	ow land s	urface	measure	ed on mo	/day/yr\$	/29/	05		
		i			ata: Well w											
NW	' -	- NE		Est. Yield gpm: Well water WELL WATER TO BE USED AS: 5 P						8 Air conditioning 11 Injection well					gpn	
1	!	_	WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specil 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well								cify bel	ow)				
w X !			2 Irrigation	4 In	dustrial	7 Dor	nestic (lav	wn & gard	en) 🕡	Monito	ring well				•••••	
ı		I														
sw	' -	- SE	Was a chemic	al/bacterio	ological samp	le sub	mitted to	Departme					o/day/yrs	*		
		i	mitted						Wate	er Well L	Disinfecte	d? Yes		N	o X	
	Ś															
	LANK C	ASING USED:			ight iron		8 Concr		(سرمام	CAS	SING JOI	NTS: Glued				
1 Steel 2 PVC		3 RMP (S 4 ABS	H)	7 Fiber	stos-Cement alass			(specify b								
	ameter .		in. to					in. to .			ft., Dia	١	ir	n. to	ft.	
			3.0													
TYPE OF SCRE	EN OR	PERFORATIO	ON MATERIAL:		-		(7)PV			10 Asbestos-Cement						
1 Steel 3 Stainless Steel 5 Fiberglass								MP (SR)				er (Specify)		••••		
2 Brass 4 Galvanized Steel 6 Concrete tile							9 AE	35				ne used (op	,			
SCREEN OR PERFORATION OPENINGS ARE: 5 Guaz 1 Continuous slot 3 Mill slot 0.10 6 Wire										8 Saw	cut d holes		11 Non	e (open	hole)	
1 Continuo 2 Louvered			Mill slot .010 Key punched)		rch cu						/)			ft	
SCREEN-PERF				}	ft. to .	3	8	ft F	rom			ft to			ft	
OOMEEN PEN	OTIVITE	D INTERIVACO	From		ft. to .			ft., F	rom		·	ft. to			ft.	
GRAV	/EL PAC	K INTERVALS	6: From		ft. to .			ft., F	rom			ft. to			ft	
10/20			From 3 .9		ft. to .		.α	π., ۴	rom		•••••	π. το		•••••	π	
6 GROUT MA	ATERIAL	: 1 Nea	at cement	2 Ce	ment grout		(3)Ben	tonite	4	Other						
Grout Intervals:	From	3.6	ft. to0	ft	., From					ft., Fr	om		ft. to		ft.	
What is the near	rest sou	rce of possible	contamination:							k pens			bandone		weli	
1 Septic tank 4 Lateral lines					7 Pit privy						storage 15					
2 Sewer lines 5 Cess pool					8 Sewage lag						ertilizer storage			Other (specify below)		
3 Watertight sewer lines 6 Seepage pit 9 Feed						ard				ide stora	age	farm	TTET	9		
Direction from well? FROM TO LITHOLOGIC LOG							50014		many	teet?		10011011	FED: (A.			
	ТО	D 2 011		CLOG			FROM	то		/		IGGING IN		>		
	0 25		ty Clay				48 36	36				el Pac	K			
	7.5		ean Clay 'at Clay	<u> </u>		\dashv	30	0	ье	nton	ite i	Grout_				
	10		Silty San	d												
	18		'ine San						MW	∦ 2	1					
									1							
									1-							
									+							
						-			-							
						-			-							
7 00							_									
CONTRACTO	OR'S OI	R LANDOWNE	R'S CERTIFICA	ATION: Th	is water well	was((1))constr	ucted, (2)	recons	structed,	or (3) p	lugged und	er my jui	risdictioi	n and was	
completed on (me Water Well Contr	u/uay/ye ractor'e	al)b./∡.9 Licence No	665	•••••	This Wa	ter We	II Becord	and th	ns reco	on (mo/	av/vr¥••	.8/10/	owiedge 05	and Dell	si. Nansas	
under the busine							100010	7740 00111	by (sid	gnature)	tu	TA -	۶ ,	ر رسیم	1/	
											June 1		<u> </u>	سر	<u>a</u>	