					K WELL RECU	רטווו טאל			028-1212 ID NO.			
	N OF WATE		ļF	Fraction					nber Township N		Range Number	
county:	Sed	gwick		NE ½	NE ½	NW	1/4	32	<u> </u>	<u> </u>	R 1	(EW
Distance and	direction from	m nearest to	OWN OF	city street add	iress of well if	located with	nin city?					1
	Gas, 611 W											
	WELL OWNE											- [
R#, St. Add	Iress, Box#	: 4522	N. R	lushwood						culture, Division		ources
ity, State, Z	IP Code	: Wich	ita, F	(s 67226					Application N	umber: AS	-9	
LOCATE	WELL'S LOC	ATON WIT	H 4				25					
JAN "X" IN	SECTION B	OX:		DEPTH OF C	OMPLETED	VELL	35	π.	ELEVATION:	143	3.03	
	v <u>N</u>		Der	pth(s) Groundy	water Encount	tered 1			ft. 2	ft. 3		ft.
	一×厂	i	WE	LL'S STATIC	WATER LEV	EL N	m fl. t	elow l	and surface measured	on mo/day/yr		
	No.	- NE							ft. after			
	:	- NC	Est						ft. after			
w		i	F Bor	re Hole Dieme	ter 8	in to	35		ft. and	in to		
- "			WE	LL WATER TO	O BE USED A	S: 5 Pub	lic water su	vigo	8 Air condition	oning 11 in	lection well	"
				1 Domestic	3 Feed lot	6 Oil 1	ield water s	upply	8 Air condition 9 Dewaterin	g 12 O	ther (Specify be	elow)
	-sw	- SE		2 Irrigation	4 Industria	i 7 Law	m and garde	n (dor	mestic) 10 Monitorir	ıg well	AS	
	1		Wa						nent? Yes No			was
	S		- 1	omitted	, and the second	oup.o ou.		-p	Water Well Disinfect			
TYPE OF		INC LICES		milleu	E 14/	Iron	0 0	in 421 -				
	BLANK CAS				-				CASING JO			* ·l
	el				6 Asbesto		•		,		:	
2 PVC		4 ABS	j		7 Fibergla	ss .				Threader	d X	
Blank casing	diameter	2	in.	to 33	ft., Dia		in. to		ft., Dia os./ft. Wall thickness o 10 Ast	in.	to	ft.
Casing heigh	nt above land	surface		0	in., weight	.7	716	lb	s./ft. Wall thickness o	r gauge No.	.154	
YPE OF SO	CREEN OR P	ERFORATI	ON M	ATERIAL:			7	PVC	10 Ast	estos-cement		
1 Stee	el	3 Stal	nless s	steei	5 Fibergia	85	8	RMP (SR) 11 Oth	er (specify)		
2 Bras	S\$			d steel	6 Concrete	e tile 5 Gauzed	9 /	ABS	12 Noi	ne used (open h	iole)	
CREEN OF	R PERFORAT	TION OPEN	IINGS	ARE:		5 Gauzed	wrapped		8 Saw cut	11	None (open h	ole)
1 Con	tinuous slot			slot		6 Winewr	apped		9 Drifled hole	5		-
2 Lou	vered shutter	•	4 Key	punched		7 Torch c	ut		10 Other (spe	cify)		
CREEN-PE	RFORATED	INTERVAL	.S:	From	33 ft	. to	35		ft. From	ft. to		ft.
									ft. From			
GRA	VEL PACK I	NTERVALS	: :	From	30 n	. to	35		ft. From	ft. to		ft.
										ft. to		ft.
S CDOLIT	MATERIAL.	4 No.		From	Comentary	. 10	2 0		ft, From 4 Other Ben			
Sand latera	-In Court	2	AL COLLE	511 2 - 22	Cement grou	22	3 Deill	OTHE	20 4 5	onico pono	A 1-	
					π. From		n. to		30 ft. From			
	nearest sourc	e or possibl				.			Livestock pens		oned water wel	i\$
•	tic tank			Lateral lines	7	Pit privy			Fuel storage	15 Oil wel		
	ver lines			Cess pool	8	Sewage la	goon		Fertilizer storage			
		lines	6	Seepage pit	9	Feedyard			Insecticide storage	Cont	aminated S	it e
Direction fro		· · · · · · · · · · · · · · · · · · ·						How	many feet?			
FROM	ТО	CODE			OGIC LOG	····	FROM	TO	O PI	UGGING INTE	KVALS	
0	.5		eme		4-5	1-4		ļ				
.5	1.5			rown clay,				ļ				
1.5	4			ish brown				ļ				
4				ish orange				 				
***************************************				ed silty so	ı, sııgntiy	ciayey,		ļ				
				tly moist			ļ	 				
7	20		(ead	ish brown	, rine to n	160		ļ				
				ed sand s	lightly loc	986		ļ		<u>,,,</u>		
			Moist		Au = 4	- 4 - 4		 				
20	32			lish brown				ļ				
				ed sand,				<u> </u>				
- 44				t as above		yet	<u></u>	 				
32	35		NIX6(d sand & g	ıravei		ļ	 		<u> </u>		, ,
		1						1			. 1da .41 :	d
						er well was (reconstructed, or (3) p			
	n (mo/day/yr))		5-2	-U6		and thi	s reco	rd is true to the best of	my knowledge	and belief. Kar	1885
Nater Well (Contractor's L	icense No.			554		This W	ater W	ell Record was compl	eted on (mg/day	/yy) ,8-25	-06
under the bu	isiness name	of		Wooft	ter Pump (& Well in	ic.		by (signature)	mu C.WM	aller) Mar 711	164
INSTRU	JCTIONS: PI	ease fill in bla	anks an	d circle the con	ect answers. S	end three co	ples to Kans	s Dep	artment of Health and E	viidnment, Burea	u of Water, 1000	's W
	- 04 - 400	Tanada Mar	01	4040 4007 Tal.	b 049 9	DE EEAE OA		TTD 14		ABB SAF MALIE PAA	waa V	