NW		ER WELL:	Fraction						nship Nun	nber	T 0	ange Nu	mhor
Distance and NW						Sec	tion Number	'   Tow			1 "	ange wu	HIDEI
NW				SW 1/4		1/4	4	т	10	S	R	10	<b>/3</b> /W
NW	direction t	rom nearest town o	or city street a	ddress of well if	located with	nin city?							•
<del></del>	CORNE	R CORNER C	OF 5th	& ASH 10	O' WES'	T OF	ASH						
2 WATER V	WELL OWN	VER: HOME OI	TT 60										
BR# St Add	dress Box	# · D O DO	LL CO.			_		Bo	ard of Agi	iculture	Division	of Water	Resources
City, State, Z	ID Code	# : P.O. BO	X 196 I	WAMEGO, K	S 6654	7			•		DIVISION	OI Water	nesources
		CATION WITH			40				plication N				
AN "X" IN	SECTION	CATION WITH 4 BOX: De		OMPLETED WEIlwater Encounter									
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₹ '	!	!   WE	ELL WATER T	TO BE USED AS	8: 5 Pu	ıblic wate	r supply	8 Air con	_		•		
ī L_	sw	SE	1 Domestic	3 Feedlot			ter supply	_		12			
i	3"	%	2 Irrigation	4 Industri	ial 7 Lav	wn and g	arden only	10 Monito	ring well .;	<b>x</b>			
1 1	-i	x I Wa	as a chemical/l	bacteriological sa	ample submi	itted to D	epartment? Y	es	.No	; If yes	mo/day	/yr samp	le was sub
<u> </u>	S	mit	_					ater Well D				No	•
5 TYPE OF	BLANK C	ASING USED:		5 Wrought iron	n	8 Concre					1	Clampe	ed
1 Steel		3 RMP (SR)		6 Asbestos-Ce			(specify belo						
2 PVC		4 ABS						,					
			. 25	7 Fiberglass									
		2 in.											
		nd surface0.		in., weight . S.C	ched 4(	<b>)</b>	Ibs.	/ft. Wall thi	ckness or	gauge N	0		
TYPE OF SC	CREEN OF	PERFORATION M	IATERIAL:			$\mathbf{x}^7$ PV	С		10 Asbes	tos-ceme	ent		
1 Steel		3 Stainless ste	eel	5 Fiberglass		8 RM	IP (SR)		11 Other	(specify)			
2 Brass	3	4 Galvanized	steel	6 Concrete tile	•	9 AB	S		12 None	used (op	en hole	)	
SCREEN OR	PERFOR	ATION OPENINGS	ARE:	5	Gauzed wr	apped		8 Saw o	cut		11 No	ne (oper	hole)
1 Conti	nuous slot	x <sup>3 Mill sl</sup>	lot 0 10	6	Wire wrapp	ped		9 Drilled	holes				,
	ered shutte		ounched		Torch cut								
				l.O fr		5	# Erc						
SCHELIN-FEI	HI OHATE												
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GHA	AVEL PAC	K INTERVALS:	From	7. 7 R	τ. το	•				π. τ			
			<b>-</b>										
1				ft	t. to		ft., Fro	om					ft.
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6 GROUT M Grout Interval	MATERIAL:			ft	t. to		ft., Fro	om					
Grout Interval	nearest sou		ent to surfac	ft	t. to		ft., Fro	om	From		ft. tc		
Grout Interval	nearest sou	21 Neat ceme	ent to Surfac stamination:	ft	23 X		ft., Frontie 4 to 21 10 Lives	Other ft.,	From	14 A	ft. tc	ed water	
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