	well#21	WAIER	WELL RECORD	Form WWC-	5 KSA 82a-	1212					
1 LOCATION OF WAT	ER WELL:	Fraction		Se	ction Number		ship Num	ber	Ra	nge Numl	per
County: Bro	w 5	SW 1/4		W 1/4	27	Т	2,	S	R	15	E
Distance and direction					, , ,	_	_	Ο. 15		· '7- 1	<u> </u>
10 North	of mudi	2 near	Water Pow	ev Olune	ed by D	<u> </u>	ري. ر	740	#E1, C	ityof	Powy
2 WATER WELL OW	NER: KG~J·	13eps, 1	when Field	340,707	THE WAY						
RR#, St. Address, Bo		170,60	11100				•		Division o	of Water R	esources
City, State, ZIP Code			66620	<i></i>			lication N				
LOCATE WELL'S L	11 DAV										
-			ater Encountered 1								
† i	i '*'		est data: Well water								
NW		st. Yield	∵. gpm: Well wate	er was	, ft. af	ter	h	ours pur	nping		gpm
# w 1	F Bo	ore Hole Diamete	r	51	ft., ε	and		in.	to		ft.
W W	' ! W	ELL WATER TO	BE USED AS:	5 Public wat		8 Air condi	_	11 I	njection	well	
sw	SE	1 Domestic	3 Feedlot		ater supply					pecify belo	
	Ī	2 Irrigation	4 Industrial		garden only (1					migs le	
14			cteriological sample	submitted to D	•			•	mo/day/	•	was sub-
5 TYPE OF BLANK		tted	: \A/rayabt iran			er Well Dis				No Clamped	
1 Steel	3 RMP (SR)		Wrought iron Asbestos-Cement	8 Conci	(specify below		NG JOIN I			Ciampeu	
2 PVC	4 ABS		7 Fiberglass		(Specify below	•					
Blank casing diameter			ft., Dia								
Casing height above la			weight								
TYPE OF SCREEN O			n r wro igin	(7 P)	_		10 Asbest			.· x .	
1 Steel	3 Stainless st		5 Fiberglass		MP (SR)						
2 Brass	4 Galvanized		Concrete tile	9 AE			12 None	• • • • • • • • • • • • • • • • • • • •			
SCREEN OR PERFO				zed wrapped		8 Saw cu				e (open h	ole)
1 Continuous slo				wrapped		9 Drilled				(-p	,
2 Louvered shut		punched	7 Torch	• • •		10 Other				. ,	
SCREEN-PERFORAT	ED INTERVALS:	From 5	ft. to	3./	ft., Fron						
Sand			\ldots . ft. to .		ft., Fron	n		ft. to	.		ft.
GRAVEL PA	CK INTERVALS:	From	ft. to .	5.1	ft., Fron	n		ft. to	.		ft.
•		From	ft. to		ft., Fron	n		ft. to)		ft.
6 GROUT MATERIAL	. 4 Nont com	nont 63	Cement grout	C3 Bent	onito 1	Other			.		
~			Cernerit group		JIII.6 4						£4
	m	to Surface	ft., From		101-10 m	ft., F	rom 	2.9	. ft. to	3.7.	π.
What is the nearest so	m	to Surface	ft., From		10 Livest	ock pens	rom 	14 At	. ft. to pandone	d water we	1
What is the nearest so	m. Z. 9 ft. ource of possible con 4 Lateral I	to . Surfai ntamination: lines	7 Pit privy	Be	10 Livest	ft., Fock pens storage	rom 	14 Ab 15 Oi	. ft. to pandone I well/Ga	d water wo as well	ell
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