<del></del>			WAIE	R WELL RECORD	Form WWC-5	KSA 82	3-1212		
I	ION OF WA	TER WELL:	Fraction	1 .		tion Number		Number	Range Number
County:	Kiowa	a		$C-N\frac{1}{2}$ ¼ NE		21	т 29	S	R 19 EW
Distance a	_			address of well if located	=				•
ļ <u>.</u>	7 <del>1</del> m:			es west, $3/4$	mile n	orth of	Greensh	ourg, Ka	nsas
2 WATE	R WELL OV	VNER: Ki	Gamble	Murf	in Dril	ling, 1	[nc.		
RR#, St.	Address, Bo	×#: Gr	eensburg,	Ks. Box	661				Division of Water Resource
City, State	e, ZIP Code	:		Colb	y, Ks.	67701	Applicat	ion Number:	930013
3 LOCAT	E WELL'S L	OCATION WITH	4 DEPTH OF C	COMPLETED WELL	248	. ft. ELEVA	ATION:		
F AN "X"	' IN SECTIO	N BOX:	Depth(s) Ground	water Encountered 1		ft.	2	ft. 3	
lī [	!	*	WELL'S STATIC	WATER LEVEL . 1.8	<u>1 ft. ь</u>	elow land su	rface measured	on mo/day/yr	
	1								mping gpn
	NW	NE							mping gpn
	i								toft
Mie M	1	F			5 Public wate				Injection well
l <del>.</del> I	ı		1 Domestic					•	Other (Specify below)
-	SW	SE	2 Irrigation						
	!	1 : 1	, -		_	•	_		mo/day/yr sample was su
į L			mitted	bacteriological campio c	SEE THILLIEG TO BE		ter Well Disinfe		· · · · ·
5 TYPE	OF BLANK	CASING USED:	Timeco	5 Wrought iron	8 Concre				tX Clamped
1 St		3 RMP (S	R)	6 Asbestos-Cement		specify belo			ed
2 P\		4 ABS	'''	7 Fiberglass			···		aded
			in to 208	7 Fibergrass	in to		4 D:-	inrea	in. to
Coolea be	any diameter	and surface 1	.ii. lo =.9 5	· · · · · II., DIA · · · · · · ·			II., Dia		in. το π o • 248
		R PERFORATIO		.in., weight					
1 St				5 Fiberalese	7 PV	<del></del>		sbestos-ceme	
_		3 Stainless		5 Fiberglass		P (SR)			
2 Br		4 Galvaniz		6 Concrete tile	9 AB	<b>S</b>		one used (op	•
		RATION OPENIN			ed wrapped		8 Saw cut		11 None (open hole)
	ontinuous slo		lill slot		wrapped		9 Drilled hole		
_	ouvered shut		ey punched	7 Torch	cut 2/8		10 Other (spec	;ify)	• • • • • • • • • • • • • • • • • • • •
SCREEN-	PERFORAT	ED INTERVALS:	From 4	F. Y. P ft. to	. 4.79	ft., Fro	m	ft. t	o
			From	ft. to	249	ft., Fro	m	ft. t	o
(	GHAVEL PA	CK INTERVALS:							o
al anau	T 111 TED 11		From	ft. to			m	ft. to	o ft
6 GROU		4 614				ft., Fro			
O 4 1-4-	T MATERIAL			2 Cement grout	3 Bento	nite 4	Other		
Grout Inte	ervals: Fro	m20	. ft. to 0	2 Cement grout	3 Bento	nite 4	Other	••••••	ft. to
What is th	ervals: Fro ne nearest so	m20 ource of possible	ft. to0 contamination:	2 Cement grout ft., From	3 Bento	nite 4 o	Other	14 A	ft. to
What is th	ervals: Fro ne nearest so eptic tank	m20 ource of possible 4 Later	ft. to 0 contamination:	2 Cement grout ft., From 7 Pit privy	3 Bento ft.	nite 4 o 10 Lives	Other	14 Al	ft. toft pandoned water well il well/Gas well
What is th 1 Se 2 Se	ervals: Fro ne nearest so eptic tank ewer lines	m20 ource of possible 4 Later 5 Cess	ft. to0 contamination: ral lines	2 Cement grout ft., From 7 Pit privy 8 Sewage lago	3 Bento ft.	nite 4 to	Other	14 Al	ft. to
What is th 1 Se 2 Se 3 W	ervals: Frome nearest some petic tank ewer lines fatertight sew	ource of possible  4 Later  5 Cess ver lines 6 Seep	tt. to	2 Cement grout ft., From 7 Pit privy	3 Bento ft.	nite 4 to	Other	14 Al 15 O 16 O	ft. toft pandoned water well il well/Gas well
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What is the 1 Second 2 Second 9 Williams 1 Williams 1 Procession 1 Pro	ervals: Frome nearest some nearest some some some some some some some some	m. 20 burce of possible 4 Later 5 Cess ver lines 6 Seep	tt. to	2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	nite 4 to	Other	14 Al 15 O 16 O	tt. to
What is the 1 Second Sec	ervals: From e nearest some nearest some eptic tank ewer lines datertight sew from well?	ource of possible  4 Later  5 Cess ver lines 6 Seep  SV	contamination: ral lines s pool page pit  LITHOLOGIC	Cement grout     ft., From      Pit privy     Sewage lago     Feedyard  LOG	3 Bento	nite 4 to	Other	14 Al 15 <u>O</u> 16 O	tt. to
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What is th     1 Se     2 Se     3 W Direction 1 FROM     0     3     83     142     147     167     170     178     182	ervals: From enearest some nearest some price tank ewer lines statertight sew from well?  TO  3  83  142  147  167  170  178  182  198	surface Clay w/C Caliche Clay & C Caly & C Caly & C Caly & C Cay	contamination: cal lines pool page pit V LITHOLOGIC Caliche St Caliche & ne Sand w Caliche St Caliche St Caliche St Caliche St Caliche St	2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  LOG  LOG  Trks. Fine Sand s V/Clay Stks.	3 Bento tt.	nite 4 to	Other	14 Al 15 <u>O</u> 16 O	tt. toft candoned water well il well/Gas well ther (specify below)
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What is th     1 Se     2 Se     3 W  Direction 0     7     7     167     170     178     182     198	ervals: From enearest so eptic tank ewer lines vatertight sew from well?  TO  3  83  142  147  167  170  178  182  198  238	construction of possible surface of possible surface of surface clay w/C clay w/C clay w/C clay & C caliche clay & C clay clay clay clay clay clay clay clay	contamination: cal lines pool page pit V LITHOLOGIC Caliche St Caliche & ne Sand w Caliche St	2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  LOG  LOG  Trks. Fine Sand s V/Clay Stks.	3 Bento tt.	nite 4 to	Other	14 Al 15 <u>O</u> 16 O	tt. to
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