1 LOCATION OF WATI	WA	TER WELL RECO	JUD LOUILI	NWC-5 KS	A 82a-1212 ID	No				
	ER WELL:	Fraction			Section Number	r Town	ship Number		ge Numb	
County: Kiowa		1/4	NC 1/4	NE 1/4	9	T	28 s	R 1	19	<b>¥</b> ⁄W
Distance and direction from										
		5½ West o		reensburg	5					
2 WATER WELL OWN			tion							
RR#, St. Address, Box #		Lindsey	66500			Boar	d of Agriculture,	Division of W	Vater Res	ources
City, State, ZIP Code	: Manna	ttan, Ks.	00002	1/5		Appli	ication Number:	2//3/		
3 LOCATE WELL'S LOC		4 DEPTH OF CO	JMPLETED WE	:LL4	π. ELEV	ATION:		-		
AN "X" IN SECTION B	OX:	Depth(s) Ground	dwater Encount	ered 1	ft bolow land out	ft. 2	ft. :	3 5-10-04		ft.
1		Pum	n test data. M	LO /ell water was	.11. below land suna	ace measured after 3	on mo/day/yr	numnina	700	anm
		Est. Yield80	gpm: W	/ell water was	.ft. below land surfa 121 6 ft 132 ft	. after 3	2 hours	pumping	800	gpm
NW	- <b>/</b> * -	WELL WATER T	O BE USED AS	S: 5 Public	water supply	8 Air cond	itioning 11	Injection well	l	
w	- <u>-</u>	<ol> <li>Domestic</li> <li>Irrigation</li> </ol>	3 Feedlot 4 Industria	6 Oil fiel	d water supply stic (lawn & garden)	9 Dewater	ing 12 i	Other (Speci	ity below)	
VV	E	z migation	4 maasma	7 Donnes	sac (lawii a garden,	, to Monitorii	ng wen			
sw	- SE	M	//		u -l D	3.V N	Ÿ			
3*v	- SE	was a chemical	/bacteriological	sample submit	tted to Department?		sinfected? Yes,	mo/day/yrs s HTH	sample wa No	as sub-
		milled			· ·	viale: view bic	omnooted: 100	uin	110	
S TYPE OF BLANK OA	OINO HOED				0	0401	IO IOINTO OL			
5 TYPE OF BLANK CA 1 Steel	SING USED: 3 RMP (SF		<ul><li>5 Wrought iron</li><li>6 Asbestos-Ce</li></ul>		Concrete tile Other (specify belo		NG JOINTS: Glu Wel	ea C  ded		
2 PVC	4 ABS	,	7 Fiberglass				Thr	eaded		
Blank casing diameter	16	in. to	.115 ft	., Dia	in. to		ft., Dia	in.	to	ft.
Casing height above land	d surface	24	in., weight.	Sch 40		lbs./ft. Wall	thickness or gua	ıge No		
TYPE OF SCREEN OR	PERFORATIO	N MATERIAL:			7 PVC		10 Asbestos-Cei			
1 Steel	3 Stainless		5 Fiberglass		8 RMP (SR)		11 Other (Specif			
2 Brass	4 Galvaniz	ed Steel	6 Concrete tile	•	9 ABS		12 None used (o	pen hole)		
SCREEN OR PERFORA	TION OPENIN	IGS ARE:		5 Guazed wr	• •	8 Saw cu		11 None	(open ho	e)
1 Continuous slot		ill slot		<ul><li>6 Wire wrapp</li><li>7 Torch cut</li></ul>	ed	9 Drilled	holes (specify)			<b>f</b> +
2 Louvered shutter	4 Ke	ey punched	1/5		-					
SCREEN-PERFORATE	INTERVALS:	From	142	ft. to	.5 ft., Fro	m	ft. t	o		ft.
GRAVEL PACI	K INTERVALS:	From	145	t. to2	0 ft., Fro	m	ft. t	0		ft.
<b>G</b>					ft., Fro					
6 GROUT MATERIAL	1 Noot						Unla alua			
Grout Intervals: From		cement	2 Cement g		3 Bentonite					
Miller Control of the	20	ft. to			ft. to	ft., Fror	n	ft. to		ft.
What is the nearest sour	ce of possible	ft. to(contamination:	0 ft., From		ft. to 10 Live	ft., Fror estock pens	n14	ft. to Abandoned	water we	ft.
1 Septic tank	ce of possible 4 Later	ft. to( contamination: al lines	0 ft., From	Pit privy	ft. to 10 Live 11 Fue	ft., Fror estock pens I storage	n14 15	ft. to Abandoned Oil well/Gas	water we	ft. II
<ul><li>1 Septic tank</li><li>2 Sewer lines</li></ul>	20 ce of possible 4 Later 5 Cess	ft. to(contamination: al lines pool	0 ft., From 7 I 8 S	Pit privy Sewage lagoor	ft. to 10 Live 11 Fue 12 Fert	ft., Fror estock pens I storage tilizer storage	n14 15 16	ft. to Abandoned Oil well/Gas Other (speci	water we	ft. II
<ol> <li>Septic tank</li> <li>Sewer lines</li> <li>Watertight sewer</li> </ol>	20 ce of possible 4 Later 5 Cess	ft. to(contamination: al lines pool	0 ft., From 7 I 8 S	Pit privy	ft. to 10 Live 11 Fue 12 Fert 13 Inse	ft., Fror estock pens I storage tilizer storage ecticide storag	n14 15 16	ft. to Abandoned Oil well/Gas Other (speci	water we	ft. II
1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well?	20 ce of possible 4 Later 5 Cess	ft. to	O ft., From 7	Pit privy Sewage lagoor Feedyard	ft. to	ft., Fror estock pens I storage tilizer storage	14 15 16 e Non	ft. to Abandoned Oil well/Gas Other (speci e	water we	ft. II
1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO	20 ce of possible 4 Later 5 Cess lines 6 Seep	ft. to	O ft., From 7	Pit privy Sewage lagoor Feedyard	ft. to 10 Live 11 Fue 12 Fert 13 Inse	ft., Fror estock pens I storage tilizer storage ecticide storag	n14 15 16	ft. to Abandoned Oil well/Gas Other (speci e	water we	ft. II
1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 3	ce of possible 4 Later 5 Cess lines 6 Seep	ft. to	0 ft., From 7   8   9   LOG	Pit privy Sewage lagoor Feedyard	ft. to	ft., Fror estock pens I storage tilizer storage ecticide storag	14 15 16 e Non	ft. to Abandoned Oil well/Gas Other (speci e	water we	ft. II
1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 3 3 25	ce of possible 4 Later 5 Cess lines 6 Seep  Sandy to	ft. to	0 ft., From 7   8   9   LOG	Pit privy Sewage lagoor Feedyard	ft. to	ft., Fror estock pens I storage tilizer storage ecticide storag	14 15 16 e Non	ft. to Abandoned Oil well/Gas Other (speci e	water we	ft. II
1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 3 3 25 25 31	ce of possible 4 Later 5 Cess lines 6 Seep  Sandy to	ft. to	0 ft., From 7   8   9   LOG	Pit privy Sewage lagoor Feedyard	ft. to	ft., Fror estock pens I storage tilizer storage ecticide storag	14 15 16 e Non	ft. to Abandoned Oil well/Gas Other (speci e	water we	ft.
1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 3 3 25 25 31 31 38	ce of possible 4 Later 5 Cess lines 6 Seep  Sandy to  XKXX Brown xX	ft. to	Oft., From 7   8   9   LOG clay sand & gra	Pit privy Sewage lagoor Feedyard FF	ft. to	ft., Fror estock pens I storage tilizer storage ecticide storag	14 15 16 e Non	ft. to Abandoned Oil well/Gas Other (speci e	water we	ft.
1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 3 3 25 25 31 31 38 38 42	ce of possible 4 Later 5 Cess lines 6 Seep  Sandy to  XXXX Brown XX  Brown sa  Brown sa	m.ft. to	Oft., From 7   8   9   LOG clay sand & gra	Pit privy Sewage lagoor Feedyard FF	ft. to	ft., Fror estock pens I storage tilizer storage ecticide storag	14 15 16 e Non	ft. to Abandoned Oil well/Gas Other (speci e	water we	ft.
1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 3 3 25 25 31 31 38 38 42 42 54	ce of possible 4 Later 5 Cess lines 6 Seep  Sandy to  **XXX Brown & ** Sand & g	ft. to	Oft., From 7   8   9   LOG clay sand & gra	Pit privy Sewage lagoor Feedyard FF	ft. to	ft., Fror estock pens I storage tilizer storage ecticide storag	14 15 16 e Non	ft. to Abandoned Oil well/Gas Other (speci e	water we	ft.
1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 3 3 25 25 31 31 38 38 42 42 54 54 114	ce of possible 4 Later 5 Cess lines 6 Seep  Sandy to  XXXX Brown xX Brown sa Brown sa Sand & g Sand & g	ft. to	Oft., From 7   8   9   LOG clay sand & gra	Pit privy Sewage lagoor Feedyard FF	ft. to	ft., Fror estock pens I storage tilizer storage ecticide storag	14 15 16 e Non	ft. to Abandoned Oil well/Gas Other (speci e	water we	ft.
1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 3 3 25 25 31 31 38 38 42 42 54 54 114 114 119	ce of possible 4 Later 5 Cess lines 6 Seep  Sandy to  KKAK Br Brown KK Brown sa Brown sa Sand & g Sand & g Clay	ft. to	Oft., From 7   8   9   LOG clay sand & gra	Pit privy Sewage lagoor Feedyard FF	ft. to	ft., Fror estock pens I storage tilizer storage ecticide storag	14 15 16 e Non	ft. to Abandoned Oil well/Gas Other (speci e	water we	ft.
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1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well?  FROM TO 0 3 3 25 25 31 31 38 38 42 42 54 54 114 114 119 119 122 122 130	ce of possible 4 Later 5 Cess lines 6 Seep  Sandy to XKXX Brown sa Brown sa Brown sa Sand & g Sand & g Clay Sand & g Clay	ft. to	Oft., From 7   8   9   LOG clay sand & gra litche/san y balls	Pit privy Sewage lagoor Feedyard FF	ft. to	ft., Fror estock pens I storage tilizer storage ecticide storag	14 15 16 e Non	ft. to Abandoned Oil well/Gas Other (speci e	water we	ft.
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1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 3 3 25 25 31 31 38 38 42 42 54 54 114 114 119 119 122 122 130 130 135 135 145	ce of possible 4 Later 5 Cess lines 6 Seep  Sandy to  **XXX Brown sa Brown sa Brown sa Sand & g Sand & g Clay Clay Clay/ gr Sand & g Sand & g	ft. to	Oft., From 7   8   9   LOG clay sand & gra litche/san y balls	Pit privy Sewage lagoor Feedyard FF	ft. to	ft., Fror estock pens I storage tilizer storage ecticide storag	14 15 16 e Non	ft. to Abandoned Oil well/Gas Other (speci e	water we	ft.
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1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 3 3 25 25 31 31 38 38 42 42 54 54 114 114 119 119 122 122 130 130 135 135 145 145 155 155 160	ce of possible 4 Later 5 Cess lines 6 Seep  Sandy to XXXX Br Brown sa Brown sa Brown sa Clay Sand & 3 Clay Sand & 3 Clay Clay/ gr Sand & 3 Tan clay Tan clay	m.ft. to	Oft., From  7   8   9   LOG  clay  sand & gra litche/san y balls	Pit privy Sewage lagoor Feedyard  FF  avelmix nd & grav	10 Live 11 Fue 12 Fert 13 Inse How m. TO	ft., Fror estock pens I storage tilizer storage ecticide storag any feet?	n	ft. to Abandoned Oil well/Gas Other (speci e	water we well fy below)	ft.
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1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 3 3 25 25 31 31 38 38 42 42 54 54 114 114 119 119 122 122 130 130 135 135 145 145 155 155 160 7 CONTRACTOR'S OF completed on (mo/day/ye	ce of possible  4 Later 5 Cess lines 6 Seep  Sandy to  XKXX Brown sa Brown sa Brown sa Brown sa Sand & g Clay Clay Clay Clay Clay Tan clay Tan clay LANDOWNE ar)5-10 Licence No	m.ft. to	Oft., From  7   8   9   LOG  clay  sand & gra litche/san y balls  ck TON: This wate	Pit privy Sewage lagoor Feedyard  FF  avelmix and & grav	Tel  constructed, (2) re	estock pens I storage tilizer storage ecticide storag any feet?  econstructed, or	PLUGGING I  PLUGGING I  or (3) plugged ur o the best of my ky/yr) 5-26-	mder my jurisknowledge ar Q4.	water we well fy below)	nd was
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