		WA	TER WELL RE	CORD	Form WWC-5	KSA 82a-1						
	ON OF WAT	ER WELL:	Fraction	,		Sect	ion Number	Township Nu			nge Numi	
County Gea	ry		SE	4 NE	14 SE 14		25		S	<u>  R</u>	4-5	E/W
Jistance and	a airection tre	om nearest tov	vn or city stree	t address	of well if located w	ithin city?		. 044	c 1	m <del>-</del> 1 a	Nox+1	n = t
1_mi	le Sou	yh of M	<u>ilford</u>	Dam o	n 244 Hwy	_go_1 <u>‡</u>	mile W	est on 244	<u> </u>	<u>mile</u>	NOLL	.1 a.u
WAIER	MELL OMN	EH: Leroy	/ Kramer	7 ~ 1	Tana		47	19 Edgrwat Board of Ag	er Di	ivision of	Water Re	eource e
			lountain					Application		JIVISIOII OI	vvaler ne	Source
City, State, Z	ZIP Code	Hutcr	ninson,	Kansa	S 67502	15	ff FI FVA	ΓΙΟΝ:				
LOCATE \	WELL'S LOC	CATION WITH	4 DEPTH OF	CONFLE	Francistared 1	70	11. CLC V/\	2	ft 3	}		ft.
AN "X" IN	SECTION B N		WELL'S STA	TIC WATE	R LEVEL 5.5	ft. belo	w land surfac	2e measured on mo	day/yr.3	/ 3/	0.5	
	i i	Ī	F	Pump test (	data: Well water '	was	ft. a	after	nours p	oumping		gpi
	NW	- NE						after8 Air conditioning	hours p	oumping njection w	 Ila	gpi
	1	1	WELL WATE 1 Domes		Feedlot 6.0	ublic water s il field water	supply	9 Dewatering	12 (	Other (Spe	cify below	v)
w	1	<u> </u> E	2 Irrigation		Industrial 7 D	omestic (law	n & garden)	10 Monitoring well				
*	<u> </u>	. *   ¯										
	sw	- SE	Was a chem	ical/bacter	iological sample su	ubmitted to D	epartment?	/es No*	.; If yes, r	no/day/yrs	sample v	vas su
Ì	1	1	mitted	loai, baotoi	iological campic c		W	ater Well Disinfecte	d? Yes *		No	
	_											
TVDE	S S	ASING USED:		5 Wro	ought iron	8 Concre	te tile	CASING JOI	NTS: Glue	ed*	Clamped	
1 Steel		3 RMP (S			estos-Cement		specify below		Wel	ded		
2 PVC		4 ARS	•	7 Fibe	erglass					eaded		
Blank casin	g diameter	5	in. to .	1.1.5	5 ft., Dia		in. to	ft., Dia		ir	1. to	1
Casing heig	ht above lar	nd surface	2.0	in.	, weight	2.0.0		lbs./ft. Wall thickne	ss or gua	ge No•.	4.3.U	
TYPE OF S	CREEN OR		ON MATERIAL			7 PV			estos-Cer	ment y)		
1 Steel		3 Stainles 4 Galvani			erglass ncrete tile	9 AB	P (SR)			pen hole)	.,	
2 Brass				0 001			-	8 Saw cut	•		e (open h	ole)
		ATION OPENI			5 Guaze 6 Wire v	ed wrapped vrapped		9 Drilled holes				
	inuous slot ered shutter		Mill slot Key punched		7 Torch			10 Other (specify	r)			
		D INTERVALS	: Erom	55	ft to	1.15.	ft From		ft. t	0		
SCHEEN-P	ENFONAIL	DINTERVALS	Erom		ft to		ft From		ft. t	0		
G	RAVEL PAC	K INTERVALS	S. From	2.5	ft. to	1.1.5.	ft., From		tt. t	0		•••••
			From		ft. to		π., ⊢rom		11. 1	U		
6 GBOLI												
oj anoo	T MATERIAL	· 1 Ne:	at cement	2 (	Cement arout	3 Bent		4 Other				
Grout Inten	T MATERIAL	_: 1 Nea	at cement	2 (	Cement grout	3 Bent		4 Other				
Grout Inten	vals: From	2	at cement ft. to	2.5	Cement grout . ft., From	3 Bent	0					
What is the	vals: From nearest sou	rce of possible	at cement ft. to e contamination	2.5	. ft., From	3 Bent	0	4 Otherft., From	14	ft. to	d water v	
What is the	vals: From nearest sou tic tank	rce of possible 4 Late	at cement ft. to	2.5	Cement grout  ft., From  7 Pit privy  8 Sewage la	ft. t	0 10 Lives 11 Fuel	4 Otherft., From	14 15	ft. to Abandone	d water v	/ell
What is the 1 Sept 2 Sew	vals: From nearest sou tic tank rer lines	rce of possible 4 Late 5 Ces	at cementft. toe contamination eral lines es pool	2.5	. ft., From	agoon	10 Lives 11 Fuel: 12 Fertil 13 Insec	4 Other  ft., From  tock pens storage izer storage sticide storage	14 15	ft. to Abandone Oil well/Ga	d water v	/ell
What is the 1 Sept 2 Sew	vals: From nearest sou tic tank ver lines ertight sewe	22 irce of possible 4 Late 5 Ces r lines 6 See	at cementft. to e contamination eral lines es pool epage pit	2.5	. ft., From	agoon	10 Lives 11 Fuel: 12 Fertil 13 Insec	4 Othertt., Fromtock pens storage izer storage sticide storage ny feet? 125	14 15 16	ft. to Abandone Oil well/Ga Other (spe	d water v as well ecify belo	/ell
What is the 1 Sept 2 Sew 3 Water	vals: From nearest sou tic tank ver lines ertight sewe	rce of possible 4 Late 5 Ces	at cementft. to e contamination eral lines es pool epage pit	25n:	. ft., From	agoon	10 Lives 11 Fuel: 12 Fertil 13 Insec	4 Othertt., Fromtock pens storage izer storage sticide storage ny feet? 125	14 15 16	ft. to Abandone Oil well/Ga	d water v as well ecify belo	/ell
What is the 1 Sept 2 Sew 3 Wate Direction fro FROM	vals: From nearest sou tic tank ver lines ertight sewe om well?	22 irce of possible 4 Late 5 Ces r lines 6 See	at cementft. to e contamination eral lines es pool epage pit EST LITHOLO	25n:	. ft., From	agoon	10 Lives 11 Fuel 12 Fertil 13 Insec	4 Othertt., Fromtock pens storage izer storage sticide storage ny feet? 125	14 15 16	ft. to Abandone Oil well/Ga Other (spe	d water v as well ecify belo	/ell
What is the 1 Sept 2 Sew 3 Wate Direction fre	vals: From nearest sou tic tank ver lines ertight sewel om well?	22  A Late 5 Ces r lines 6 See NORTHWE	at cementft. to e contamination eral lines es pool epage pit EST LITHOLO	25 n: GIC LOG	. ft., From	agoon	10 Lives 11 Fuel 12 Fertil 13 Insec	4 Othertt., Fromtock pens storage izer storage sticide storage ny feet? 125	14 15 16	ft. to Abandone Oil well/Ga Other (spe	d water v as well ecify belo	/ell
What is the 1 Sept 2 Sew 3 Wate Direction fro FROM	vals: From nearest sou tic tank ver lines ertight sewer om well? TO 8	nrce of possible 4 Late 5 Ces r lines 6 See NORTHWE	at cementft. to e contamination eral lines es pool epage pit EST LITHOLO CLAY	25n: GIC LOG	. ft., From	agoon	10 Lives 11 Fuel 12 Fertil 13 Insec	4 Othertt., Fromtock pens storage izer storage sticide storage ny feet? 125	14 15 16	ft. to Abandone Oil well/Ga Other (spe	d water v as well ecify belo	/ell
What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0 8	vals: From nearest sou tic tank ver lines ertight sewer om well?  TO 8 9	A Late  5 Ces r lines 6 See NORTHWE  BROWN C LITE CO	at cementft. to e contamination eral lines es pool epage pit EST LITHOLO CLAY OLOR SHA	25n: GIC LOG ALE MESTON	. ft., From	agoon	10 Lives 11 Fuel 12 Fertil 13 Insec	4 Othertt., Fromtock pens storage izer storage sticide storage ny feet? 125	14 15 16	ft. to Abandone Oil well/Ga Other (spe	d water v as well ecify belo	/ell
What is the 1 Sepi 2 Sew 3 Wate Direction fre FROM 0 8 9 21	vals: From nearest sou tic tank ver lines ertight sewe om well? TO 8 9 21	A Late  5 Ces r lines 6 See NORTHWE  BROWN LITE CO LIGE CO	at cementft. to e contamination eral lines es pool epage pit EST LITHOLO CLAY OLOR SHA OLOR LIT	25 n: GIC LOG ALE MESTON	. ft., From	agoon	10 Lives 11 Fuel 12 Fertil 13 Insec	4 Othertt., Fromtock pens storage izer storage sticide storage ny feet? 125	14 15 16	ft. to Abandone Oil well/Ga Other (spe	d water v as well ecify belo	/ell
What is the 1 Sepi 2 Sew 3 Wate Direction fro FROM 0 8 9	vals: From nearest sou tic tank ver lines ertight sewe om well?  TO  8  9  21  29	A LITE COLLEGE	at cementft. to e contamination eral lines es pool epage pit EST LITHOLO CLAY OLOR SHA OLOR LIN AY SHALI	25 n: GIC LOG ALE MESTON E	. ft., From	agoon	10 Lives 11 Fuel 12 Fertil 13 Insec	4 Othertt., Fromtock pens storage izer storage sticide storage ny feet? 125	14 15 16	ft. to Abandone Oil well/Ga Other (spe	d water v as well ecify belo	/ell
What is the 1 Sepi 2 Sew 3 Wate Direction for FROM 0 8 9 21 29	vals: From nearest soutic tank ver lines ertight sewerom well?  TO  8  9  21  29  33	A Late  5 Ces r lines 6 See NORTHWE  BROWN LITE CO LIGE CO TAN CL HARD L LITE CO	at cementft. to e contamination eral lines es pool epage pit EST LITHOLO CLAY OLOR SHA OLOR LIN AY SHALI IMESTONI	25n: GIC LOG ALE MESTONE E ALE	. ft., From	agoon	10 Lives 11 Fuel 12 Fertil 13 Insec	4 Othertt., Fromtock pens storage izer storage sticide storage ny feet? 125	14 15 16	ft. to Abandone Oil well/Ga Other (spe	d water v as well ecify belo	/ell
What is the 1 Sept 2 Sew 3 Wate Direction fre FROM 0 8 9 21 29 33 35	vals: From nearest soutic tank ver lines entight sewerom well?  TO  8  9  21  29  33  35	A Late  5 Ces r lines 6 See NORTHWE  BROWN LITE CO LIGE CO TAN CL HARD L LITE CO	at cementft. to e contamination eral lines es pool epage pit EST LITHOLO CLAY OLOR SHA OLOR LIN AY SHALI IMESTONI OLOR SHA OLOR SHA	25n: GIC LOG ALE MESTONE E ALE	. ft., From	agoon	10 Lives 11 Fuel 12 Fertil 13 Insec	4 Othertt., Fromtock pens storage izer storage sticide storage ny feet? 125	14 15 16	ft. to Abandone Oil well/Ga Other (spe	d water v as well ecify belo	/ell
What is the 1 Sepi 2 Sew 3 Wate Direction fre FROM 0 8 9 21 29 33	vals: From nearest soutic tank ver lines entight sewerom well?  TO  8  9  21  29  33  35  58	A Late  5 Ces r lines 6 See NORTHWI  BROWN LITE CO LIUE CO TAN CL HARD L LITE CO LITE CO LITE CO CO LITE CO LITE CO CO LITE CO C	at cementft. to e contamination eral lines es pool epage pit EST LITHOLO CLAY OLOR SHA OLOR LIN AY SHALI IMESTONI OLOR SHA OLOR SHA	25n: GIC LOG ALE MESTON E ALE MESTON	.ft., From	agoon	10 Lives 11 Fuel 12 Fertil 13 Insec	4 Othertt., Fromtock pens storage izer storage sticide storage ny feet? 125	14 15 16	ft. to Abandone Oil well/Ga Other (spe	d water v as well ecify belo	/ell
What is the 1 Sepi 2 Sew 3 Wate Direction fre FROM 0 8 9 21 29 33 35 58	vals: From nearest soutic tank ver lines ertight sewer om well?  TO  8  9  21  29  33  35  58  70	A Late  5 Ces r lines 6 See NORTHWI  BROWN LITE CO LIUE CO TAN CL HARD L LITE CO LITE CO LITE CO CO LITE CO LITE CO CO LITE CO C	at cementft. to e contamination eral lines es pool epage pit EST LITHOLO CLAY OLOR SHA OLOR LIN AY SHALI IMESTONI OLOR SHA OLOR LIN HALE IMESTONI	25n: GIC LOG ALE MESTON E ALE MESTON	.ft., From	agoon	10 Lives 11 Fuel 12 Fertil 13 Insec	4 Othertt., Fromtock pens storage izer storage sticide storage ny feet? 125	14 15 16	ft. to Abandone Oil well/Ga Other (spe	d water v as well ecify belo	/ell
What is the 1 Sepi 2 Sew 3 Wate Direction fre FROM 0 8 9 21 29 33 35 58 70	vals: From nearest soutic tank ver lines ertight sewer om well?  TO  8  9  21  29  33  35  58  70  76	A Late  5 Ces r lines 6 See NORTHWI  BROWN LITE CO LIUE CO TAN CL HARD LI LITE CO LITE CO GRAY GRAY GRAY L GRAY GRAY GRAY L GRAY SI	at cementft. to e contamination eral lines es pool epage pit EST LITHOLO CLAY OLOR SHA OLOR LIM AY SHALI IMESTONI OLOR LIM OLOR LIM HALE IMESTONI HALE IMESTONI	25n: GIC LOG ALE MESTON E E ALE MESTON	.ft., From	agoon  APPRO FROM	10 Lives 11 Fuel 12 Fertil 13 Insec	4 Othertt., Fromtock pens storage izer storage sticide storage ny feet? 125	14 15 16	ft. to Abandone Oil well/Ga Other (spe	d water v as well ecify belo	/ell
What is the     1 Sepi     2 Sew     3 Wate Direction fre FROM     0     8     9     21     29     33     35     58     70     76	vals: From nearest soutic tank ver lines ertight sewerom well?  TO  8  9  21  29  33  35  58  70  76  83  92	A Late  5 Ces r lines 6 See NORTHWE  BROWN LITE CO LIGE CO TAN CL HARD L LITE CO LITE CO GRAY SI GRAY L GRAY SI GRAY L	at cementft. to e contamination eral lines es pool epage pit EST LITHOLO CLAY OLOR SHA OLOR LIM AY SHALI IMESTONI OLOR LIM OLOR LIM HALE IMESTONI HALE IMESTONI	25 n: GIC LOG ALE MESTON E E ALE MESTON E E MESTON	.ft., From	agoon  APPRO FROM	10 Lives 11 Fuel 12 Fertil 13 Insec	4 Othertt., Fromtock pens storage izer storage sticide storage ny feet? 125	14 15 16	ft. to Abandone Oil well/Ga Other (spe	d water v as well ecify belo	/ell
What is the  1 Sepi 2 Sew 3 Wate  Direction fre  FROM 0 8 9 21 29 33 35 58 70 76 83	vals: From nearest soutic tank ver lines entight sewerom well?  TO 8 9 21 29 33 35 58 70 76 83 92 101	A Late  To See NORTHWE  BROWN LITE CO LIUE CO TAN CL HARD L LITE CO GRAY SI GRAY L GRAY L GRAY L LITE GRAY L	at cementft. to e contamination eral lines es pool epage pit EST LITHOLO CLAY OLOR SHA OLOR LIM AY SHALI IMESTONI OLOR LIM HALE IMESTONI HALE IMESTONI	25n: GIC LOG ALE MESTON E ALE MESTON E E & MI	.ft., From	agoon  APPRO FROM	10 Lives 11 Fuel 12 Fertil 13 Insec	4 Othertt., Fromtock pens storage izer storage sticide storage ny feet? 125	14 15 16	ft. to Abandone Oil well/Ga Other (spe	d water v as well ecify belo	/ell
What is the  1 Sepi 2 Sew 3 Wate Direction for FROM 0 8 9 21 29 33 35 58 70 76 83 92 101	vals: From nearest soutic tank ver lines entight sewerom well?  TO  8  9  21  29  33  35  58  70  76  83  92  101  115	A Late  5 Ces r lines 6 See NORTHWE  BROWN LITE CO LIUE CO TAN CL HARD L LITE CO GRAY SI GRAY L GRAY L GRAY L GRAY L LITE G DARK L	at cementft. to e contamination eral lines es pool epage pit EST LITHOLO CLAY OLOR SHA OLOR LIM AY SHALI IMESTONI OLOR LIM HALE IMESTONI HALE IMESTONI HALE IMESTONI RAY LIMI IMESTONI RAY LIMI IMESTONI	25n: GIC LOG ALE MESTON E E & MI ESTONI E & FI	.ft., From	agoon  APPRO FROM  SHALE	10 Lives 11 Fuel: 12 Fertil 13 Insec X How ma	4 Other  ft., From  tock pens storage izer storage eticide storage ny feet? 125  PLU	14 15 16 JGGING I	ft. to Abandone Oil well/Ga Other (spe	d water vas well ecify below	vell
What is the     1 Sepi     2 Sew     3 Wate Direction fre FROM     0     8     9     21     29     33     35     58     70     76     83     92     101	vals: From nearest sout to tank ver lines entight sewer om well?  TO  8  9  21  29  33  35  58  70  76  83  92  101  115	DARK L	at cementft. to e contamination eral lines es pool epage pit EST LITHOLO CLAY OLOR SHA OLOR LIM AY SHALI IMESTONI HALE IMESTONI HALE IMESTONI RAY LIMI IMESTONI RAY LIMI IMESTONI	GIC LOG  ALE MESTON E E E E E E E E E E E E E E E E E E E	.ft., From	agoon  APPRO FROM  SHALE	10 Lives 11 Fuel: 12 Fertil 13 Insec X How ma TO	4 Other  ft., From  tock pens storage izer storage ricide storage ny feet? 125  PLt	14 15 16 JGGING I	ft. to Abandone Oil well/Go Other (spe	d water vas well ecify below	vell w)
What is the     1 Sepi     2 Sew     3 Wate Direction fre FROM     0     8     9     21     29     33     35     58     70     76     83     92     101  CONTR	vals: From nearest soutic tank ver lines ertight sewer om well?  TO  8  9  21  29  33  35  58  70  76  83  92  101  115	A Late  To S Ces  Innes 6 See  NORTHWI  BROWN LITE CO LIUE CO TAN CL HARD L LITE CO GRAY SI GRAY L GRAY SI GRAY L LITE G DARK L	at cementft. to e contamination eral lines es pool epage pit EST LITHOLO CLAY OLOR SHA OLOR LIM AY SHALI IMESTONI OLOR LIM HALE IMESTONI HALE IMESTONI RAY LIMI IMESTONI CRAY CRETTER CRAY CRET	25n:  GIC LOG  ALE  MESTON  E  E  E  ESTON  E  ICATION:	.ft., From	agoon  APPRO FROM  SHALE  as (1) constr	10 Lives 11 Fuel: 12 Fertil 13 Insec X How ma TO	4 Other  ft., From  tock pens storage izer storage ricide storage ny feet? 125  PLI	14 15 16  JGGING I	ft. to Abandone Oil well/Ga Other (spe	d water vas well ecify below	and vef Kan
What is the     1 Sepi     2 Sew     3 Wate Direction fre FROM     0     8     9     21     29     33     35     58     70     76     83     92     101	vals: From nearest soutic tank ver lines ertight sewer om well?  TO  8  9  21  29  33  35  58  70  76  83  92  101  115	A Late  To S Ces  Innes 6 See  NORTHWI  BROWN LITE CO LIUE CO TAN CL HARD L LITE CO GRAY SI GRAY L GRAY SI GRAY L LITE G DARK L	at cementft. to e contamination eral lines es pool epage pit EST LITHOLO CLAY OLOR SHA OLOR LIM AY SHALI IMESTONI OLOR LIM HALE IMESTONI HALE IMESTONI RAY LIMI IMESTONI CRAY CRETTER CRAY CRET	25n:  GIC LOG  ALE  MESTON  E  E  E  ESTON  E  ICATION:	.ft., From	agoon  APPRO FROM  SHALE  as (1) constr	10 Lives 11 Fuel: 12 Fertil 13 Insec X How ma TO  ucted, (2) rec was complet	4 Other  ft., From  tock pens storage izer storage eticide storage ny feet? 125  PLU	14 15 16  UGGING I	nder my ji knowledge	d water vas well ecify below	and vef. Kan