	ATION OF WA	CORD TER WELL:	Fraction Fraction		ion Number	r Resources; App. No. L Township Number	Range Number	
Count	y: Jaldel	(0	SE 1/4 NE/4 S	5/21/4	ion Number	T 35 S	Range Number	
Distan	ice and direction	from nearest town	or city street address of w	ell if Glob		Systems (decimal deg		
locate	d within city?	wot Bl	FK City	I	Latitude:			
\$\$7.A.7E	ED WELL ON	DED. DG. A.	100:7		gitude:			
	St. Address, Box	VNER: Kaney	Lanic	1	Elevation:			
	State, ZIP Code				Datum:  Data Collection Method:			
	ATE WELL'S	V VCOR	<del></del>	Dat Dat	a Collection 1	Method:		
	ATION	4 DEPTH OF C	OMPLETED WELL	. <b></b>	п.			
	HAN "X" IN	Depth(s) Ground	water Encountered (1)	fi	(2)	ft (3)	ft	
	ION BOX:	WELL'S STATI	water Encountered C WATER LEVEL	ft. belo	w land surface	measured on mo/day	/vr	
	N	Pump tes	t data: Well water was	ft.	after	hours pumping	gpm	
		Est. Yield	gpm: Well water was	ft.	after	hours pumping	gpm	
NW	NE	WELL WATER	TO BE USED AS: 5 Pub	lic water suppl	y 8 Air			
′	E		Feedlot 6 Oil field				her (Specify below	
	<b>X</b>	2 irrigation 2	Industrial 7 Domest	tic (lawn & gar	den) 10 Mor	intoring well	• • • • • • • • • • • • • • • • • • • •	
SW	SE	Was a chemical/l	pacteriological sample sub	mitted to Dena	rtment? Vec	$N_0 X$ .	If yes moldey/yrs	
		Sample was subr	nitted	Water we	ll disinfected?	Ves No	ii yes, iiio/day/yis	
	s	Sumple was such		************************************	a disimicotod:	105.7.4 110	• • • •	
TYPE	OF CASING U	ISED: 5 Wro	ought Iron 8 Con	crete tile	CASING	G JOINTS: Glued	Clamped	
			estos-Cement 9 Othe	er (specify belo	w)		····· Clamped	
<b>X</b> 2 P	VC 4 ABS	7 Fibe	rglass		•••	Threaded	1	
lank cas	sing diameter	in to	ft., Diameter	in. to	ft.,	Diameter	in. toft	
Casing he	eight above land	surface	rglas ft., Diameter in., Weight	lbs./f	t. Wall thic	ckness or guage No		
YPE OF	E SCREEN OR I	PERFORATION N	/ATERIAL:					
	Steel 3 Star	inless Steel 5	Fiberglass PVC	9 ABS				
		vanized Steal 6 TION OPENINGS	Concrete tile 8 RM (SI	K) 10 Asbe	stos-Cement	12 None used (open	nole)	
			5 Gauzed wrapped 7	Torch cut	Drilled holes	11 None (open h	ole)	
<sup>2</sup> L	ouvered shutter	4 Key punched	6 Wire wrapped 8 from ft. to	Saw Cut 10	Other (specif	ÿ)	·····	
יים מותר)	-PERFORATEI	OINTERVALS: F	From 65 ft to	45	A From	• .		
CKEEN	T DIG OIGHT DI	JIIII DICYZIED. I	1011111.10	<i>I</i>	II., FIUII	It. to	ft.	
CKEEN		I	From ft. to	····/	ft., From	ft. to ft. to	ft.	
CKEEN (	GRAVEL PACK	I X INTERVALS:  I	From. 65 ft. to	20	ft., From ft., From	ft. to ft. to	ft.	
CKEEN (	GRAVEL PACK	I K INTERVALS: I I	From	20	ft., From ft., From ft., From	ft. to ft. to ft. to ft. to	ft. ft. ft.	
	GRAVEL PACK	I K INTERVALS: I I	From	20	ft., From ft., From ft., From	ft. to ft. to ft. to ft. to	ft. ft. ft.	
GROU	GRAVEL PACK J <b>T MATERIA</b> I	INTERVALS: I	From ft. to From ft. to From ft. to	20	ft., From ft., From ft., From	ft. to ft. to ft. to ft. to	ft.	
GROU Grout Int	GRAVEL PACK  JT MATERIAI  ervals: Fro	INTERVALS: I	From	20	ft., From ft., From ft., From	ft. to ft. to ft. to ft. to	ft.	
GROU Grout Int Vhat is the	GRAVEL PACK  UT MATERIAI ervals: Fro the nearest source septic tank	INTERVALS: II  L: 1 Neat cemen om ft. 1 e of possible conta	From	20	ft., From ft., From ft., From ther f	ft. to ft. to ft. to ft. to	ft.	
GROU Grout Int Vhat is the 1 S 2 S	GRAVEL PACK  JT MATERIAL  Gervals: From the nearest source of the source	INTERVALS: II  L: 1 Neat cemen om ft. 1 e of possible conta 4 Lateral 1 5 Cess poo	From	entonite 4 O ft. to 10 Livestock p 11 Fuel storag	ft., From ft., From ther f  bens 13 Inse 14 Al	ft. to		
GROU Frout Int Vhat is the 1 S 2 S 3 V	GRAVEL PACK  JT MATERIAL  Gervals: From the nearest source of the source	INTERVALS: II  L: 1 Neat cemen om ft. 1 e of possible conta 4 Lateral 1 5 Cess pool lines 6 Seepage	From	entonite 4 O ft. to 10 Livestock p 11 Fuel storag 12 Fertilizer S	ft., From ft., From ther f  pens 13 Inse 14 Al torage 15 O	ft. to	ft. to ft	
GROU Frout Int Vhat is the 1 S 2 S 3 V Direction	GRAVEL PACK  JT MATERIAI  ervals: From the nearest source of the second	Intervals:	From	entonite 4 O ft. to 10 Livestock p 11 Fuel storag 12 Fertilizer S How many fee	ft., From ft., From ft., From ther f  cens 13 Inse 14 Al torage 15 O	ft. to	ft. to ft.  16 Other (specify below)	
GROU rout Int /hat is tl 1 S 2 S 3 V	GRAVEL PACK  JT MATERIAI tervals: Fro the nearest source teptic tank Gewer lines Watertight sewer from well?	Intervals: If In	From	entonite 4 O ft. to 10 Livestock p 11 Fuel storag 12 Fertilizer S How many fee	ft., From ft., From ther f  pens 13 Inse 14 Al torage 15 O	ft. to	ft. of the file of	
GROU rout Int That is the 1 S 2 S 3 V	GRAVEL PACK  UT MATERIAL tervals: Fro the nearest source teptic tank tewer lines Watertight sewer to from well? TO	Intervals: If I Neat cemen om ft. of the of possible conta 4 Lateral 1 5 Cess poor lines 6 Seepage	From	entonite 4 O ft. to 10 Livestock p 11 Fuel storag 12 Fertilizer S How many fee	ft., From ft., From ft., From ther f  cens 13 Inse 14 Al torage 15 O	ft. to	ft. of the file of	
GROU rout Int /hat is the 1 S 2 S 3 V	GRAVEL PACK  JT MATERIAI tervals: Fro the nearest source teptic tank Gewer lines Watertight sewer from well?	Intervals: If In	From	entonite 4 O ft. to 10 Livestock p 11 Fuel storag 12 Fertilizer S How many fee	ft., From ft., From ft., From ther f  cens 13 Inse 14 Al torage 15 O	ft. to	ft. of the file of	
GROU rout Int /hat is the 1 S 2 S 3 V	GRAVEL PACK  UT MATERIAL tervals: Fro the nearest source teptic tank tewer lines Watertight sewer to from well? TO	Intervals: If I Neat cemen om ft. of the of possible conta 4 Lateral 1 5 Cess poor lines 6 Seepage	From	entonite 4 O ft. to 10 Livestock p 11 Fuel storag 12 Fertilizer S How many fee	ft., From ft., From ft., From ther f  cens 13 Inse 14 Al torage 15 O	ft. to	ft. to ft.  16 Other (specify below)	
GROU rout Int /hat is the 1 S 2 S 3 V	GRAVEL PACK  UT MATERIAL tervals: Fro the nearest source teptic tank tewer lines Watertight sewer to from well? TO	Intervals: If I Neat cemen om ft. of the of possible conta 4 Lateral 1 5 Cess poor lines 6 Seepage	From	entonite 4 O ft. to 10 Livestock p 11 Fuel storag 12 Fertilizer S How many fee	ft., From ft., From ft., From ther f  cens 13 Inse 14 Al torage 15 O	ft. to	ft. to ft.  16 Other (specify below)	
GROU Frout Int Vhat is the 1 S 2 S 3 V Direction	GRAVEL PACK  UT MATERIAL tervals: Fro the nearest source teptic tank tewer lines Watertight sewer to from well? TO	Intervals: If I Neat cemen om ft. of the of possible conta 4 Lateral 1 5 Cess poor lines 6 Seepage	From	entonite 4 O ft. to 10 Livestock p 11 Fuel storag 12 Fertilizer S How many fee	ft., From ft., From ft., From ther f  cens 13 Inse 14 Al torage 15 O	ft. to	ft. of the file of	
GROU Frout Int Vhat is the 1 S 2 S 3 V Direction	GRAVEL PACK  UT MATERIAL tervals: Fro the nearest source teptic tank tewer lines Watertight sewer to from well? TO	Intervals: If I Neat cemen om ft. of the of possible conta 4 Lateral 1 5 Cess poor lines 6 Seepage	From	entonite 4 O ft. to 10 Livestock p 11 Fuel storag 12 Fertilizer S How many fee	ft., From ft., From ft., From ther f  cens 13 Inse 14 Al torage 15 O	ft. to	ft. to ft.  16 Other (specify below)	
GROU Grout Int Vhat is the 1 S 2 S 3 V Direction	GRAVEL PACK  UT MATERIAL tervals: Fro the nearest source teptic tank tewer lines Watertight sewer to from well? TO	Intervals: If I Neat cemen om ft. of the of possible conta 4 Lateral 1 5 Cess poor lines 6 Seepage	From	entonite 4 O ft. to 10 Livestock p 11 Fuel storag 12 Fertilizer S How many fee	ft., From ft., From ft., From ther f  cens 13 Inse 14 Al torage 15 O	ft. to	ft. to ft.  16 Other (specify below)	
GROU Frout Int That is the 1 S 2 S 3 V	GRAVEL PACK  UT MATERIAL tervals: Fro the nearest source teptic tank tewer lines Watertight sewer to from well? TO	Intervals: If I Neat cemen om ft. of the of possible conta 4 Lateral 1 5 Cess poor lines 6 Seepage	From	entonite 4 O ft. to 10 Livestock p 11 Fuel storag 12 Fertilizer S How many fee	ft., From ft., From ft., From ther f  cens 13 Inse 14 Al torage 15 O	ft. to	ft.	
GROU Grout Int Vhat is the 1 S 2 S 3 V Direction	GRAVEL PACK  UT MATERIAL tervals: Fro the nearest source teptic tank tewer lines Watertight sewer to from well? TO	Intervals: If I Neat cemen om ft. of the of possible conta 4 Lateral 1 5 Cess poor lines 6 Seepage	From	entonite 4 O ft. to 10 Livestock p 11 Fuel storag 12 Fertilizer S How many fee	ft., From ft., From ft., From ther f  cens 13 Inse 14 Al torage 15 O	ft. to	ft.	
GROU Grout Int Vhat is the 1 S 2 S 3 V Direction FROM	GRAVEL PACK  JT MATERIAL Fervals: From the nearest source of tenth sewer lines  Watertight sewer from well?	LITHOL	From	entonite 4 O ft. to 10 Livestock p 11 Fuel storag 12 Fertilizer S How many fee	ft., From ft., From ft., From ft., From ft. from .	ft. to	ft.	
GROU Grout Int Vhat is the 1 S 2 S 3 V Direction ROM	GRAVEL PACK  JT MATERIAL Pervals: From the nearest source of the source	LITHOL  LITHOL  LITHOL  R LANDOWNER  I was completed or	From	entonite 4 O ft. to  10 Livestock p 11 Fuel storag 12 Fertilizer S How many fee FROM  This water well  2 and this	m. ft., From	ft. to	ft. to ft.	
GROU Grout Int Vhat is the 1 S 2 S 3 V Direction FROM CONT under my Kansas V	GRAVEL PACK  JT MATERIAL Pervals: From the nearest source of the source	LITHOL  LANDOWNER  I Was completed or ractor's License No.	From	entonite 4 O ft. to 10 Livestock p 11 Fuel storag 12 Fertilizer S How many fee FROM This water well 2 and this r Well Record	m. ft., From	ft. to	ft. to ft.	
GROU Grout Int Vhat is the 1 S 2 S 3 V Direction FROM CONT ander my Cansas V	GRAVEL PACK  JT MATERIAL  JERVALS: From the nearest source of the sewer lines  Watertight sewer in from well?	LITHOL  LANDOWNER I was completed or ractor's License No	From	entonite 4 O ft. to 10 Livestock p 11 Fuel storag 12 Fertilizer S How many fee FROM This water well 2 and this r Well Record by (si	was (Jaconstrecord is true was completed gnature)	ft. to	ft. to ft	
GROUGH Int What is the state of	GRAVEL PACK  JT MATERIAL  JERVALS: From the nearest source of the sewer lines  Watertight sewer in from well?	LITHOL  LANDOWNER I was completed or ractor's License Notice of ball point pen.	From	entonite 4 O	m. ft., From	ft. to	ted, or (3) plugge	