LOCATION OF WATER V					WC-5	KSA 82a-	1212 ID No.			
						on Number	1	er I	Range Numbe	er
ounty: Graha				NW ½		2	Т 8	S F	25	EW
stance and direction from r	nearest town or city	street address	of well if loca	ited within	city?					
1	Don Ulanolla						A. H	·		
WATER WELL OWNER:	Ben Hunsike	er								
R#, St. Address, Box # :	514 n 10 A	VE					Board of Agricultu	re, Division o	f Water Reso	urces
City, State, ZIP Code :	Hill City, Ks	67642					Application Number	er:		
LOCATE WELL'S LOCAT	ON WITH 4	DTIL OF COMP	CTED MEI		120	A ELE	VATION.			
AN "X" IN SECTION BOX							VATION:			
. N							t. 2			
	WELL'S	S STATIC WAT	ER LEVEL	na	ft. b	elow land	surface measured on m	no/day/yr		
		Pump test	data: Well	water was			ft. after i	nours pumpir	ng	gpm
X	Est. Yk						ft. after			
<u>*</u> w	E Bore H	ole Diameter	8 in	to	130		ft and	in to		ft
= "	WELL	WATER TO BE	USED AS:	5 Public	water sur	oolv	ft. and 8 Air conditioning	11 Inie	ction well	
	1	Domestic 3	Feed lot	6 Oil field	d water si	upply	9 Dewatering	12 Oth	er (Specify be	elow)
sws							ic) 10 Monitoring we			
<b>.</b>							Yes No X			
Š	submit		noiogicai san	ipie subiili	tied to De					
							ater Well Disinfected?			
TYPE OF BLANK CASIN			Wrought Iron				CASING JOINTS			
1 Steel	3 RMP (SR)	6	Asbestos-Ce	ment 9	Other (s	specify belo	ow)	Welded		
2 PVC	4 ABS		Fiberglass					Threaded		
Blank casing diameter	<b>4.5</b> in. to	100	ft., Dia		in, to	1	ft. Dia	in, to		ft.
Casing height above land sur	rface 18	in w	eight	2.38	B	lbs./ft	Wall thickness or gau	ge No.	.248	
TYPE OF SCREEN OR PER	EORATION MATE	RIAL	oigin		7 6	PVC	10 Asbesto	s-cement		
1 Steel	3 Stainless stee	1 5	Fihemlass		8 F	RMP (SR)	11 Other (s	necify)		
2 Brass	4 Galvanized ste		Concrete tile		9 /	ABS	12 None us	ed (onen hol	۵)	
SCREEN OR PERFORATIO				, Gauzed wra			8 Saw cut			ole)
1 Continuous slot			6 1	Wire wrapp	appeu ned		9 Drilled holes		Tone (open in	Jiej
2 Louvered shutter			7	Torch cut	Jeu		10 Other (specify)			
SCREEN-PERFORATED IN							Erom	# to		
SCREEN-FERFORMIED IN	TERVALS. FIU	*** <del>100</del>			.:		From	11. 10		II.
	Fro	m	tt. to			n.	From	π. to		<sup>ft.</sup>
GRAVEL PACK INT	ERVALS: Fro	m 20					From			
		om	ft. to			ft.	From	ft. to		ft.
6 GROUT MATERIAL:	1 Neat cement	2 Cerr	ent grout		3 Bento	onite	4 Other			
Grout Intervals From	0 ft. to	<b>20</b> f	t. From		ft. to	)	ft. From	ft.	to	ft.
Albat in the massest services	f possible contami	nation:				10 Live	stock pens	14 Abandor	ed water well	1
vvnat is the nearest source c		oral lines								
vvnat is the nearest source of 1 Septic tank	4 Lat	erai iiries	7 Pit	vvina		11 Fuel	storage	15 Oil well/	Gas well	
What is the nearest source of Septic tank 2 Sewer lines	4 Lat	erai imes se nool	7 Pit		an.	11 Fuel	storage	15 Oil well/	Gas well	
<ol> <li>Septic tank</li> <li>Sewer lines</li> </ol>	5 Ce:	ss pool	8 Se	wage lagoo	on	11 Fuel 12 Ferti	storage lizer storage	16 Other (s	pecify below)	. <b>č</b>
<ol> <li>Septic tank</li> <li>Sewer lines</li> <li>Watertight sewer lin</li> </ol>	5 Ce:	ss pool epage pit	8 Se		on	11 Fuel 12 Ferti 13 Inse	storage lizer storage cticide storage	16 Other (s	Gas well pecify below) none	· ••
Septic tank     Sewer lines     Watertight sewer lin Direction from well?	es 6 Sec	epage pit	8 Ser 9 Fee	wage lagod edyard	on	11 Fuel 12 Ferti 13 Inse How man	storage lizer storage cticide storage y feet?	16 Other (s	none	*
1 Septic tank 2 Sewer lines 3 Watertight sewer lin Direction from well? FROM TO C	es 6 Sec	epage pit	8 Ser 9 Fee	wage lagoo edyard	FROM	11 Fuel 12 Ferti 13 Inse How man	storage lizer storage cticide storage y feet?	16 Other (sp	none  VALS	*
1 Septic tank 2 Sewer lines 3 Watertight sewer lin Direction from well? FROM TO C 0 2	es 6 Sec	epage pit	8 Ser 9 Fee	wage lagoo edyard	on	11 Fuel 12 Ferti 13 Inse How man	storage lizer storage cticide storage y feet?	16 Other (sp	none  VALS	*
1 Septic tank 2 Sewer lines 3 Watertight sewer lin Direction from well? FROM TO C 0 2 2 12	ODE Surface	epage pit	8 Ser 9 Fee	wage lagoo edyard	FROM	11 Fuel 12 Ferti 13 Inse How man	storage lizer storage cticide storage y feet?	16 Other (sp	none  VALS	*
1 Septic tank 2 Sewer lines 3 Watertight sewer lin Direction from well? FROM TO C 0 2 2 12 12 22	ODE Surface Loess Caliche	epage pit	8 Ser 9 Fee	wage lagoo edyard	FROM	11 Fuel 12 Ferti 13 Inse How man	storage lizer storage cticide storage y feet?	16 Other (sp	none  VALS	
1 Septic tank 2 Sewer lines 3 Watertight sewer lin Direction from well? FROM TO C 0 2 2 12 12 22 22 32	ODE Surface Loess Caliche Clay w/o	epage pit  LITHOLOGIC  caliche strk	8 Set 9 Fee	wage lagoo edyard	FROM	11 Fuel 12 Ferti 13 Inse How man	storage lizer storage cticide storage y feet?	16 Other (sp	none  VALS	*
1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO C 0 2 2 12 12 22 22 32 32 40	ODE Surface Loess Caliche Clay w/o	epage pit  LITHOLOGIC  caliche strk	8 Set 9 Fee CLOG	wage lagoo edyard	FROM	11 Fuel 12 Ferti 13 Inse How man	storage lizer storage cticide storage y feet?	16 Other (sp	none  VALS	•
1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO C 0 2 2 12 12 22 22 32 32 40 40 44	ODE Surface Loess Caliche Clay w/o Fine sar	epage pit  LITHOLOGIC  caliche strk caliche w/ t	8 Set 9 Fee CLOG (S races of s	wage lagoo edyard	FROM	11 Fuel 12 Ferti 13 Inse How man	storage lizer storage cticide storage y feet?	16 Other (sp	none  VALS	
1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO C 0 2 2 12 12 22 22 32 32 40 40 44 44 51	SURFACE LOESS Caliche Clay w/o Fine sar Clay w/o	epage pit  LITHOLOGIC  caliche strk caliche w/ t nd w/calich caliche strk	8 Ser 9 Fee CLOG (S races of see lenses	wage lagod edyard	FROM	11 Fuel 12 Ferti 13 Inse How man	storage lizer storage cticide storage y feet?	16 Other (sp	none  VALS	
1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO C 0 2 2 12 12 22 22 32 32 40 40 44 44 51 51 64	SURFACE LOESS Caliche Clay w/o Fine sar Clay w/o Fine sar	caliche strk caliche w/ t nd w/calich caliche strk	8 Ser 9 Fee CLOG (S races of s re lenses (S	wage lagod edyard	FROM	11 Fuel 12 Ferti 13 Inse How man	storage lizer storage cticide storage y feet?	16 Other (sp	none  VALS	*
1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO C 0 2 2 12 12 22 22 32 32 40 40 44 44 51 51 64 64 75	SURFACE LOESS Caliche Clay w/o Fine sar Clay w/o Fine sar Fine sd	caliche strk caliche w/ t nd w/calich caliche strk caliche strk d w/calich	8 Ser 9 Fee CLOG (S races of s e lenses (S caliche s	wage lagod edyard	FROM	11 Fuel 12 Ferti 13 Inse How man	storage lizer storage cticide storage y feet?	16 Other (sp	none  VALS	*
1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO C 0 2 2 12 12 22 22 32 32 40 40 44 44 51 51 64 64 75 75 82	SURFACE LOESS Caliche Clay W/G Clay & G Fine sar Clay W/G Fine sar Fine sd Clay & G	caliche strk caliche w/ t nd w/calich caliche strk caliche strk d w/calich w/caliche i caliche w/s	8 Ser 9 Fee CLOG (S races of s e lenses (S caliche s enses d lenses	strks	FROM	11 Fuel 12 Ferti 13 Inse How man	storage lizer storage cticide storage y feet?	16 Other (sp	none  VALS	*
1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO C 0 2 2 12 12 22 22 32 32 40 40 44 44 51 51 64 64 75	SODE Surface Loess Caliche Clay W/G Clay & G Fine sar Clay W/G Fine sar Fine sd Clay & G Fine sd	caliche strk caliche w/ t nd w/calich caliche strk caliche strk d w/calich	8 Ser 9 Fee CLOG (S races of s e lenses (S caliche s enses d lenses	strks	FROM	11 Fuel 12 Ferti 13 Inse How man	storage lizer storage cticide storage y feet?	16 Other (sp	none  VALS	
1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO C 0 2 2 12 12 22 22 32 32 40 40 44 44 51 51 64 64 75 75 82 82 107	SURFACE LOESS Caliche Clay W/G Clay & G Fine sar Clay W/G Fine sar Fine sd Clay & G Fine sd Lenses	caliche strk caliche w/ t nd w/calich caliche strk caliche strk d w/calich w/caliche i caliche w/s	8 Ser 9 Fee CLOG (S races of s e lenses (S caliche s enses d lenses	strks	FROM	11 Fuel 12 Ferti 13 Inse How man	storage lizer storage cticide storage y feet?	16 Other (sp	none  VALS	
1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO C 0 2 2 12 12 22 22 32 32 40 40 44 44 51 51 64 64 75 75 82 82 107	SODE   Surface   Loess   Caliche   Clay w/c   Fine sar   Clay w/c   Fine sar   Fine sd   Clay & C   Fine sd   Clay & C   Clay	caliche strk caliche strk caliche w/ t nd w/calich caliche strk nd w/clay & w/caliche i caliche w/s w/clay strk	8 Ser 9 Fee CLOG (S races of s e lenses (S caliche s enses d lenses	strks	FROM	11 Fuel 12 Ferti 13 Inse How man	storage lizer storage cticide storage y feet?	16 Other (sp	none  VALS	
1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO C 0 2 2 12 12 22 22 32 32 40 40 44 44 51 51 64 64 75 75 82 82 107 107 117 117 120	SODE Surface Loess Caliche Clay W/G Clay & G Fine sar Clay W/G Fine sar Fine sd Clay & G Fine sd Lenses Clay Fine sar	caliche strk caliche strk caliche w/ t nd w/calich caliche strk nd w/clay & w/caliche l caliche w/s w/clay strk	8 Ser 9 Fee 2 LOG (S races of s e lenses s caliche s enses d lenses (S & calic	sand	FROM 120	11 Fuel 12 Ferti 13 Inse How man TO 130	storage lizer storage cticide storage y feet?  PLUGO Yellow ochre/bi	16 Other (s	vALS	
1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO C 0 2 2 12 12 22 22 32 32 40 40 44 44 51 51 64 64 75 75 82 82 107 107 117 117 120	SODE Surface Loess Caliche Clay W/G Clay & G Fine sar Clay W/G Fine sar Fine sd Clay & G Fine sd Lenses Clay Fine sar	caliche strk caliche strk caliche w/ t nd w/calich caliche strk nd w/clay & w/caliche i caliche w/s w/caliche i caliche y/s w/clay strk	8 Set 9 Fee CLOG	sand	FROM 120	11 Fuel 12 Ferti 13 Inse How man TO 130	storage lizer storage cticide storage y feet?  PLUGO Yellow ochre/bi	16 Other (s	vALS	
1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO C 0 2 2 12 12 22 22 32 32 40 40 44 44 51 51 64 64 75 75 82 82 107	SODE Surface Loess Caliche Clay W/G Clay & G Fine sar Clay W/G Fine sar Fine sd Clay & G Fine sd Lenses Clay Fine sar	caliche strk caliche strk caliche w/ t nd w/calich caliche strk nd w/clay & w/caliche l caliche w/s w/clay strk	8 Set 9 Fee CLOG	sand	FROM 120	11 Fuel 12 Ferti 13 Inse How man TO 130	storage lizer storage cticide storage y feet?  PLUGO Yellow ochre/bi	16 Other (s	vALS  urisdiction and	J was
1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO C 0 2 2 12 12 22 22 32 32 40 40 44 44 51 51 64 64 75 75 82 82 107 107 117 117 120 7 CONTRACTOR'S OR LACOmpleted on (mo/day/yr)	Surface Loess Caliche Clay w/c Fine sar Clay w/c Fine sar Fine sd Clay & C Fine sd Lenses Clay Fine sar	caliche strk caliche strk caliche w/ t nd w/calich caliche strk nd w/calich caliche strk nd w/clay & w/caliche l caliche w/s w/clay strk nd RTIFICATION:	8 Set 9 Fet CLOG  (S races of set lenses is caliche senses d lenses (S & calicl	sand	FROM 120  constructed and this	11 Fuel 12 Ferti 13 Inse How man TO 130	storage lizer storage cticide storage y feet?  PLUGO Yellow ochre/bl	GING INTER  ack shale  d under my je  nowledge ar	vALS  urisdiction and belief. Kan	J was
1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO C 0 2 2 12 12 22 22 32 32 40 40 44 44 51 51 64 64 75 75 82 82 107 107 117 117 120 7 CONTRACTOR'S OR LA	SURFACE LOESS Caliche Clay W/G Clay & G Fine sar Clay W/G Fine sar Fine sd Clay & G Fine sd Lenses Clay Fine sar Lenses Clay Fine sar	caliche strk caliche strk caliche w/ t nd w/calich caliche strk nd w/clay & w/caliche i caliche w/s w/caliche i caliche w/s 11-05-07	8 Ser 9 Fee  9 Fee  CLOG  (S races of see lenses is caliche sees d lenses (S & caliche This water we  7	strks he	FROM 120  constructe and this	11 Fuel 12 Ferti 13 Inse How man TO 130  130  ed. (2) record is record is ater Well Ferti	storage lizer storage cticide storage y feet?  PLUGO Yellow ochre/bi  nstructed, or (3) plugge true to the best of my keecord was completed of the complete of	d under my ju	urisdiction and belief. Kan	s was