			rorn		Dilli	non or w	ater iteso		_	100312	
1 LOCA County:		ATER WELL:	Fraction 4 C	YA NW YA	NW 1/4	ection No	umber	Township T 11	Number s	Range Number R 33 □E ⊠w	
Street/Pura	Address of W	ell Location; if unk	nown dietan	ce & direction	Cla	hal Pos	itioning	T 11 System (G	PS) inform	ation:	
from man-	of forms or inter-	en Location, if unk section: If at owner	nown, uistan	rack bara 🗖							
				ieck nere L.	L	antude:			9	(in decimal degrees)	
4020 Ft fi	rom south lin	e—4620 Ft from	east line		U	ongitude	e: 		(	(in decimal degrees)	
					l E	levation:	:				
2 WATI	ER WELL O	WNER: Wilfric	J. & Alfred	da C. Karlin	D	atum:	WGS 84	, 🗆 NAD	83, □ N/	AD 27	
		ox # 1963 E				ollection N					
								Andel:		`	
City, State, ZIP Code Hays, KS 67601						☐ GPS unit (Make/Model: ) ☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey					
		T			<u> </u>	i, Accurac	cy:	m, 🛘 3-5 m,	⊔ 3-15 m, l	⊔ >10 m	
3 LOCA	TE WELL										
WITH	I AN "X" IN	4 DEPTH OF	COMPLET	ED WELL		215		ft.			
		Danth (=) Com	dunter Francisco	intered (1)			(2)		0 (2)	r.	
SEC I	ION BOX:	Depth(s) Ground	awater Encou	intered (1)		т.	(2)		<sup>III. (3)</sup> -	ft.	
	N	WELL'S STAT	IC WATER I	LEVEL I	NA ft. b	clow land	d surface	measured or	ı mo/day/yı	r 	
	<u> </u>			Well water					ours numnii	ng gpm	
	x	ECT VIELD	varia	Wall		r.	afta:	1.			
l Lww	/									ng gpm	
\w\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		WELL WATER									
w		Domestic [	☐ Feedlot	☑ Oil field v	water supply		] Dewater	ring	☐ Other	(Specify below)	
L!.	,_L ;_ l			☐ Domestic-							
Fsw	/se										
		Was a chemical									
	S	If yes, mo/	day/yr sampl	e was submitte	ed						
1	mile	Water Well Disi									
<u> </u>											
		JSED:   Stee									
CASING.	JOINTS: 🗵	Glued 🔲 Clam	ped 🗆	Welded	☐ Threaded						
Casino	liameter 4	5 in to 1	75 ft D	iameter	in	lo	ft	Diameter		in. toft.	
Cacing	peight above to	5 in. to 1 d surface	18 :	in Weight	2 18	ils	ne /ft W/n	Il thickness	or gauge N	248	
TVDE OF	echees on a	EDECAD ATTANEN	ATEDIAL	m., weight	4.30		ia./it. wa	a unexness	or gauge N	V	
		ERFORATION M			Пон						
☐ Ste		Stainless Steel				Specify)					
☐ Br		Galvanized Steel		used (open he	ole)						
SCREEN O	OR PERFORA	TION OPENINGS	ADE.								
			ARE:								
	ontinuous Slot			e wrapped	☐ Torch cut		Drilled h	oles 🗆	None (oper	n hole)	
□ Co		☐ Mill slot	☐ Gauze	e wrapped wrapped	☐ Torch cut  Saw cut		Drilled h	oles 🗆	None (ope	n hole)	
□ Co	ouvered shutter	☐ Mill slot ☐ Key punched	☐ Gauze	wrapped	✓ Saw cut		Other (sr	necify)			
□ Co	ouvered shutter	☐ Mill slot	☐ Gauze ☐ Wire	wrapped 175	Saw cut	215	Other (sp	necify)	ft. to	o ft.	
□ Co □ Lo SCREEN-	ouvered shutter PERFORATED	☐ Mill slot ☐ Key punched INTERVALS:	☐ Gauze ☐ Wire	wrapped 175	Saw cut	215	Other (sp	necify)	ft. to	o ft.	
□ Co □ Lo SCREEN-	ouvered shutter	☐ Mill slot ☐ Key punched INTERVALS:	☐ Gauze ☐ Wire	wrapped 175	Saw cut	215	Other (sp	necify)	ft. to	o ft.	
□ Co □ Lo SCREEN-	ouvered shutter PERFORATED	☐ Mill slot ☐ Key punched INTERVALS:	☐ Gauze ☐ Wire	wrapped 175	Saw cut	215	Other (sp	necify)	ft. to	o ft.	
□ Co □ Lo SCREEN-I	ouvered shutter PERFORATED RAVEL PACK	☐ Mill slot ☐ Key punched INTERVALS: NTERVALS:	Gauze Gauze Grom From From From From	wrapped 175 20	X Saw cut ft. to ft. to ft. to ft. to	215 215	Other (sp ft., Fro ft., Fro ft., Fro ft., Fro	om om	ft. to ft. to ft. to	o ft. o ft. o ft.	
GR GROU	ouvered shutter PERFORATEL RAVEL PACK	☐ Mill slot ☐ Key punched INTERVALS:  NTERVALS:	Gauze Grom From From From From From From	wrapped 175 20	Saw cut ft. to ft. to ft. to ft. to ft. to	215 215	Other (sp ft., Fro ft., Fro ft., Fro Other	pecify) om om om om	ft. to ft. to ft. to	o ft. o ft. o ft.	
GROUGHOUT Inte	ouvered shutter PERFORATEE RAVEL PACK  OT MATERIA rvals Froi	☐ Mill slot ☐ Key punched INTERVALS:  NTERVALS:  L: ☐ Neat cemen  0 ft. to	Gauze Grom From From From From And State Co.	wrapped 175 20	Saw cut ft. to ft. to ft. to ft. to ft. to	215 215	Other (sp ft., Fro ft., Fro ft., Fro Other	pecify) om om om om	ft. to ft. to ft. to	o ft. o ft. o ft.	
GROUTE GROUTE GROUTE GROUTE Inte	ouvered shutter PERFORATEL RAVEL PACK  OT MATERIA rvals From e nearest source	☐ Mill slot ☐ Key punched INTERVALS:  NTERVALS:  L: ☐ Neat ceme n	Gauze Gauze Gauze From From From Ent 🗵 Co. 20 formation:	175 20 Cement grout	Saw cut ft. to	215 215	Other (sp ft., Fro ft., Fro ft., Fro ft., Fro ft., Fro dt., Fro ft.	pecify) om om om om From	ft. to ft. to ft. to	6 ft. 6 ft. 7 ft. 7 ft.	
GROUGHOUTH	DIVERED SHUTTER  RAVEL PACK  OT MATERIA  rvals From e nearest source  eptic tank	☐ Mill slot ☐ Key punched INTERVALS:  NTERVALS:  L: ☐ Neat ceme n	Gauze From From From From  and From From From From From Prom Prom Prom Prom Prom Prom Prom P	20 Cement grout t. From	Saw cut ft. to ft. to ft. to ft. to ft. to  Benton ft. to  Livestock	215  215  pens	Other (sp ft., Fro ft., Fro ft., Fro ft., Fro ft., Fro United The Insect	pecify) om om om From	ft. to ft. to ft. to	o ft. o ft. o ft.	
GROUGrout Inte	DIVERED SHUTTER  RAVEL PACK  OT MATERIA  rvals From the nearest source the properties thank the sever lines	☐ Mill slot ☐ Key punched INTERVALS:  NTERVALS:  L: ☐ Neat ceme n	Gauze From From From From  and From From From From From From From From	20 Cement grout t. From privy wage lagoon	Saw cut ft. to ft. to ft. to ft. to ft. to  Benton ft. to  Livestock Fuel stora	215  215  pens	Other (sp ft., Fro ft., Fro ft., Fro ft., Fro ft., Fro United The Insect	pecify) om om om From icide storage	ft. to ft. to ft. to ft. to ft. to	ft. to ft.  of the ft.  of the ft.  of the ft.  of the ft.	
GROUGrout Inte	DIVERED SHUTTER  RAVEL PACK  OT MATERIA  rvals From the nearest source the properties thank the sever lines	☐ Mill slot ☐ Key punched INTERVALS:  NTERVALS:  L: ☐ Neat ceme n	Gauze From From From From From Contact State	20 Cement grout t. From privy wage lagoon	Saw cut ft. to ft. to ft. to ft. to ft. to  Benton ft. to  Livestock	215  215  pens	Other (sp ft., Fro ft., Fro ft., Fro ft., Fro ft., Fro United The Insect	pecify) om om om From	ft. to ft. to ft. to	ft. to ft.  of the ft.  of the ft.  of the ft.  of the ft.	
GROUGHOUTH	DIVERED SHUTTER  RAVEL PACK  OT MATERIA  TVAIS From the nearest source to the source t	☐ Mill slot ☐ Key punched INTERVALS:  NTERVALS:  L: ☐ Neat ceme n	Gauze From From From From From Contact State	20 Cement grout t. From privy wage lagoon	X Saw cut ft. to ft. to ft. to ft. to Bentor ft. to  ☐ Livestock ☐ Fuel stora ☐ Fertilizer	215  215  pens ge storage	Other (sp ft., Fro ft., Fro ft., Fro ft., Fro ft., Fro United The Insect	pecify) om om om From icide storage	ft. to ft. to ft. to ft. to ft. to	ft. to ft.  of the ft.  of the ft.  of the ft.  of the ft.	
GROUGHOUSE GROUGHOUSE GROUT Inte	DEVELOPMENT OF THE PERFORATED RAVEL PACK OF THE PACK O	☐ Mill slot ☐ Key punched INTERVALS:  NTERVALS:  L: ☐ Neat ceme n	Gauze  From From From From  Cont	20 Cement grout t. From privy wage lagoon edyard	X Saw cut ft. to ft. to ft. to ft. to  Benton ft. to  Livestock Fuel stora  Distance fr	215  215  pens ge storage com well	Other (sp ft., Fro ft., Fro ft., Fro ft., Fro Other ft.  Insect Oil we	pecify) om om om From icide storage doned water ell/gas well	ft. to ft. to ft. to ft. to ft. to	ft. to ft.  ft. to ft.  ft. to ft.  ft. to ft.	
GROUGHOUTH	AVEL PACK  T MATERIA  Trals From e nearest source ptic tank ewer lines fatertight sewer on from well  TO	☐ Mill slot ☐ Key punched INTERVALS:  NTERVALS:  L: ☐ Neat ceme n	Gauze From From From From From Contact State	20 Cement grout t. From privy wage lagoon edyard	X Saw cut ft. to ft. to ft. to ft. to Bentor ft. to  ☐ Livestock ☐ Fuel stora ☐ Fertilizer	215  215  pens ge storage	Other (sp ft., Fro ft., Fro ft., Fro ft., Fro Other ft.  Insect Oil we	pecify) om om om From icide storage doned water ell/gas well	ft. to ft. to ft. to ft. to ft. to	ft. to ft.  of the ft.  of the ft.  of the ft.  of the ft.	
GROUGHOUSE GROUGHOUSE GROUT Inte	AVEL PACK  T MATERIA  Trals From e nearest source ptic tank ewer lines fatertight sewer on from well  TO	☐ Mill slot ☐ Key punched INTERVALS:  NTERVALS:  L: ☐ Neat ceme n	Gauze  From From From From  Cont	20 Cement grout t. From privy wage lagoon edyard	X Saw cut ft. to ft. to ft. to ft. to  Benton ft. to  Livestock Fuel stora  Distance fr	215  215  pens ge storage com well	Other (sp ft., Fro ft., Fro ft., Fro ft., Fro Other ft.  Insect Oil we	pecify) om om om From icide storage doned water ell/gas well	ft. to ft. to ft. to ft. to ft. to	ft. to ft.  ft. to ft.  ft. to ft.  ft. to ft.	
GROUGHOUSE GROUGHOUSE GROUT Interwhat is the See W Direction FROM	AVEL PACK  T MATERIA  Trals From e nearest source ptic tank ewer lines fatertight sewer on from well  TO 2 S	☐ Mill slot ☐ Key punched INTERVALS:  NTERVALS:  L: ☐ Neat ceme n	Gauze  From From From From  Cont	20 Cement grout t. From privy wage lagoon edyard		215  215  pens ge storage com well	Other (sp ft., Fro ft., Fro ft., Fro ft., Fro ft., Fro Other ft.  Insect Oil we LITHO w/calic	pecify) om om om From icide storage doned water ell/gas well on LOG (contents)	ft. to ft. to ft. to ft. to ft. to	o ft. o ft. o ft. o ft. o ft. ther (specify below)	
GROUGHOUSE GROUTE GROUTE Inte	AVEL PACK  T MATERIA  Trais From e nearest source ptic tank ewer lines fatertight sewer on from well  TO 2 S 23 L	☐ Mill slot ☐ Key punched INTERVALS:  NTERVALS:  L: ☐ Neat ceme n	Gauze  From From From From  Cont	20 Cement grout t. From privy wage lagoon edyard	Saw cut ft. to ft. to ft. to ft. to ft. to Benton ft. to Livestock Fuel stora Distance fr FROM	215  215  pens ge storage com well  TO	Other (sp ft., Fro ft., Fro ft., Fro ft., Fro ft., Fro Other ft.  Insect Abanc Oil we LITHO w/calice	From icide storage doned water ell/gas well b. LOG (cont	ft. to	o ft. o ft. o ft. o ft. o ft. o ft. oft. oft. oft. oft. oft. oft. oft. o	
GROUGHOUSE GROUGHOUSE GROUT Interwhat is the See W Direction FROM 0 2 23	AVEL PACK  T MATERIA  Trals From e nearest source ptic tank ewer lines fatertight sewer on from well  TO 2 S 23 L 28 C	☐ Mill slot ☐ Key punched INTERVALS:  NTERVALS:  L: ☐ Neat ceme n	Gauze  From From From From  Continuation: Co	20 Cement grout t. From privy wage lagoon edyard	Saw cut ft. to ft. to ft. to ft. to ft. to Benton ft. to Livestock Fuel stora Distance fr FROM 109	215  215  pens ge storage com well  TO  115  120	Other (sp ft., Fro ft., Fro ft., Fro ft., Fro ft., Fro ft., Fro University LITHO W/calice Fine &	From icide storage doned water ell/gas well b. LOG (cont che lenses e & clay w a med sand	ft. to	o ft. o ft. o ft. o ft. o ft. o ft. oft. oft. oft. oft. oft. oft. oft. o	
GROUGHOUSE CONTROL OF	AVEL PACK  T MATERIA  Trals From e nearest source ptic tank ewer lines fatertight sewer on from well  TO 2 S 23 L 28 C 43	☐ Mill slot ☐ Key punched INTERVALS:  NTERVALS:  L: ☐ Neat ceme n	Gauze  Grom From From From From Prom From Prom Prom Prom Prom Prom Prom Prom P	20 Cement grout t. From privy wage lagoon edyard	Saw cut ft. to ft. to ft. to ft. to ft. to ft. to  Benton ft. to Livestock Fuel stora Fertilizer Distance fr  FROM  109 115 120	215  215  pens ge storage com well  TO  115  120  140	Other (sp ft., Fro ft., Fro ft., Fro ft., Fro ft., Fro ft., Gro J Other ft. J Insect J Abano J Oil we LITHO W/calic Caliche Fine & Fine &	From icide storage doned water ell/gas well b. LOG (cont che lenses e & clay w a med sand a med sand	ft. to	ft. to ft.  ft. to sther (specify below)  ft.  ft. to ft.  ft. to ft.  ft. to sther (specify below)	
GROUGHOUSE CONTROL OF	AVEL PACK  T MATERIA  Trals From e nearest source eptic tank ewer lines fatertight sewer on from well  TO 2 S 23 L 28 C 43 C 45	☐ Mill slot ☐ Key punched INTERVALS:  NTERVALS:  L: ☐ Neat ceme n	Gauze  From From From From  Prom From Prom Prom Prom Prom Prom Prom Prom P	20 Cement grout t. From privy wage lagoon edyard	Saw cut ft. to ft. to ft. to ft. to ft. to ft. to  Benton ft. to Livestock Fuel stora Fertilizer Distance fr  FROM  109 115 120 140	215  215  pens ge storage com well  115  120  140  153	Other (sp ft., Fro ft., Fro ft., Fro ft., Fro ft., Fro ft., Gro Other ft.  Insect Abanc Oil we LITHO w/calic Caliche Fine & Fine &	From icide storage doned water ell/gas well  LOG (cont the lenses e & clay w a med sand a med sand	ft. to ft	ft. to ft.  ft. to sther (specify below)  ft.  ft. to ft.	
GR GROUGHOUTH CONTROL OF THE CONTROL	AVEL PACK  T MATERIA  Trais From e nearest source potic tank ewer lines fatertight sewer on from well  TO 2 S 23 L 28 C 43 C 71 F	☐ Mill slot ☐ Key punched INTERVALS:  NTERVALS:  L: ☐ Neat ceme n	Gauze  Gauze  From From From From  Prom From Prom Prom Prom Prom Prom Prom Prom P	20 Cement grout t. From privy wage lagoon edyard  G	Saw cut ft. to ft. to ft. to ft. to ft. to ft. to Bentor ft. to Livestock Fuel stora Fertilizer Distance fr FROM  109 115 120 140 5 153	215  215  pens ge storage com well  115 120 140 153 171	Other (sp ft., Fro ft., Fro ft., Fro ft., Fro ft., Fro ft. Gr.  Other ft.  Insect Abanc Oil we LITHO w/calic Caliche Fine & Fine & Fine sa	From icide storage doned water ell/gas well  LOG (cont the lenses e & clay w a med sand a med sand and w/clay	ft. to ft	ft. to ft.  ft. to sther (specify below)  ft.  ft. to ft.	
GR GROUGHOUTH THE WHAT IS THE	AVEL PACK  TMATERIA  TVAIS From e nearest source point tank ewer lines fatertight sewer on from well  TO 2 S 23 L 28 C 43 C 71 F 84	☐ Mill slot ☐ Key punched INTERVALS:  NTERVALS:  L: ☐ Neat ceme n	Gauze  From From From From Prom Prom From Prom Prom Prom Prom Prom Prom Prom P	20 Cement grout t. From privy wage lagoon edyard  G	Saw cut ft. to  Benton ft. to  Livestock Fuel stora Distance fr  FROM  109 115 120 140 5 153	215  215  pens ge storage com well  TO  115  120  140  153  171  188	Other (sp ft., Fro ft., Fro ft., Fro ft., Fro ft., Fro ft., Fro ft.  Other ft.  Insect Abanc Oil we  LITHO w/calic Caliche Fine & Fine & Fine sa Clay w	From icide storage done dwater ell/gas well  LOG (cont the lenses e & clay w a med sand a med sand and w/clay y/sandy clay	ft. to ft	ft. to ft.  ft. to sther (specify below)  ft.  ft. to ft.	
GR GROUGHOUTH CONTROL OF THE CONTROL	AVEL PACK  TMATERIA  TVAIS From e nearest source point tank ewer lines fatertight sewer on from well  TO 2 S 23 L 28 C 43 C 71 F 84	☐ Mill slot ☐ Key punched INTERVALS:  NTERVALS:  L: ☐ Neat ceme n	Gauze  From From From From Prom Prom From Prom Prom Prom Prom Prom Prom Prom P	20 Cement grout t. From privy wage lagoon edyard  G	Saw cut ft. to ft. to ft. to ft. to ft. to ft. to Bentor ft. to Livestock Fuel stora Fertilizer Distance fr FROM  109 115 120 140 5 153	215  215  pens ge storage com well  TO  115  120  140  153  171  188  193	Other (sp ft., Fro ft., Fro ft., Fro ft., Fro ft., Fro ft., Fro ft.  Other ft.  Insect Abanc Oil we  LITHO w/calic Caliche Fine & Fine & Fine sa Clay w	From icide storage doned water ell/gas well  LOG (cont the lenses e & clay w a med sand a med sand and w/clay	ft. to ft	ft. to ft.  ft. to sther (specify below)  ft.  ft. to ft.	
GR GROUGHOUTH THE WHAT IS THE	AVEL PACK  TMATERIA  TVAIS From e nearest source potic tank ewer tines fatertight sewer on from well  TO 2 S 23 L 28 C 43 C 71 F 84 C 90 F	☐ Mill slot ☐ Key punched INTERVALS:  NTERVALS:  L: ☐ Neat ceme n	Gauze  From From From From Prom Prom From Prom Prom Prom Prom Prom Prom Prom P	20 Cement grout t. From privy wage lagoon edyard  G		215  215  pens ge storage com well  TO  115  120  140  153  171  188  193	Other (sp ft., Fro ft., Fro ft., Fro ft., Fro ft., Fro ft., Fro Other ft.  Insect Oil we LITHO w/calic Calich Fine & Fine & Fine & Fine sa Clay w Fine sa	From icide storage doned water ell/gas well  LOG (cont che lenses e & clay w a med sand and w/clay b/sandy clay and w/clay	ft. to ft	ft. to ft.  ft. to sther (specify below)  ft.  ft. to ft.	
GR Co SCREEN-I Lo	AVEL PACK  T MATERIA  Trais From e nearest source potic tank ewer lines fatertight sewer on from well  TO 2 S 23 L 28 C 43 C 71 F 84 C 90 F	☐ Mill slot ☐ Key punched INTERVALS:  NTERVALS:  L: ☐ Neat ceme n	Gauze  From From From From From Prom From From Prom Prom Prom Prom Prom Prom Prom P	20 Cement grout t. From privy wage lagoon edyard  G  v/caliche lens		215  215  pens ge storage com well  10  115  120  140  153  171  188  193  214	Other (sp ft., Fro ft., Fro ft., Fro ft., Fro ft., Fro ft., Fro ft., Gro linsect linse	From icide storage doned water ell/gas well b. LOG (content lenses e & clay well a med sand	ft. to ft	ft. to ft.  ft. to sther (specify below)  ft.  ft. to ft.	
GR GROUGrout Inte What is the See W Directio FROM 0 2 23 28 43 45 71 84	AVEL PACK  T MATERIA  Trails From e nearest source eptic tank ewer lines fatertight sewer on from well  TO 2 S 23 L 28 C 43 C 71 F 84 C 90 F 109 F	☐ Mill slot ☐ Key punched INTERVALS:  NTERVALS:  L: ☐ Neat ceme n	Gauze  From From From From From Prom From From From Prom Prom From Prom Prom Prom Prom Prom Prom Prom P	20 Cement grout t. From privy wage lagoon edyard  G  v/caliche lenser strks &		215  215  pens ge storage com well  TO  115  120  140  153  171  188  193  214  225	Other (sp ft., Fro linsect linse	From icide storage doned water ell/gas well  LOG (content lenses e & clay well a med sand	ft. to ft	ft. to ft.  ft. to sther (specify below)  ft.  ft. to ft.	
GR GROUGrout Inte What is the See W Directio FROM 0 2 23 28 43 45 71 84	AVEL PACK  TMATERIA  TVAIS From e nearest source eptic tank ewer lines fatertight sewer on from well  TO 2 S 23 L 28 C 43 C 71 F 84 C 90 F TRACTOR'S	☐ Mill slot ☐ Key punched INTERVALS:  NTERVALS:  L: ☐ Neat ceme n	Gauze  From From From From From Prom From From From Prom Prom From From Prom Prom Prom Prom Prom Prom Prom P	20 Cement grout t. From privy wage lagoon edyard  G  v/caliche lens strks &  ravel RTIFICATIO		215  215  pens ge storage com well  10  115  120  140  153  171  188  193  214  225  ater well	Other (sp ft., Fro ft., Fro ft., Fro ft., Fro ft., Fro ft., Fro ft., Sec land land land land land land land land	From  icide storage doned water ell/gas well  LOG (contiche lenses e & clay well a med sand a med s	ft. to  ft. to	ft. to ft.  ft.  ft. to ft.  ft.  ft. to ft.  ft.  ft. to ft.  ft.  ft.  ft.  ft.  ft.  ft.  ft.	
GR GROUGROUT Inte What is the See W Directio FROM 0 2 23 28 43 45 71 84  90 7 CONT under my	AVEL PACK  T MATERIA  Trals From e nearest source eptic tank ewer lines fatertight sewer on from well  TO 2 S 23 L 28 C 43 C 71 F 84 C 90 F TRACTOR'S jurisdiction and	☐ Mill slot ☐ Key punched INTERVALS:  NTERVALS:  L: ☐ Neat ceme n	Gauze  From From From From From Prom From From From Prom Prom From From Prom Prom Prom Prom Prom Prom Prom P	20 Cement grout t. From privy wage lagoon edyard  G  v/caliche lens strks &  ravel RTIFICATIO r) 7/21/10		215  215  pens ge storage om well  TO  115  120  140  153  171  188  193  214  225  ater well and this	Other (sp ft., Fro ft.  Insect Abanc Oil we Caliche Fine & Fine & Fine & Fine sa Clay w Yellow was cons s record is	From  icide storage doned water ell/gas well  b. LOG (control che lenses e & clay w a med sand a me	ft. to  ft. to	ft. to ft.  ft.  ft. to ft.  ft.  ft. to ft.  ft.  ft. to ft.  ft.  ft.  ft.  ft.  ft.  ft.  ft.	
GR GROUGROUT Inte What is the See W Directio FROM 0 2 23 28 43 45 71 84  90 7 CONT under my Kansas W	AVEL PACK  TMATERIA  TVAIS From e nearest source eptic tank ewer lines fatertight sewer on from well  TO  2  23  43  45  71  84  90  FRACTOR'S jurisdiction and fater Well Contr	☐ Mill slot ☐ Key punched INTERVALS:  NTERVALS:  L: ☐ Neat ceme n	Gauze  From From From From From From Prom From From From Prom From From Prom From From From From From Prom From From From From Prom Prom Part Sevents	20 Cement grout t. From privy wage lagoon edyard  G  v/caliche lens strks &  ravel RTIFICATIO r) 7/21/10  83 This	Saw cut ft. to  Benton ft. to  Livestock Fuel stora Fertilizer Distance fr  FROM  109 115 120 140 s 153 171 188 193 215  ON: This way Water Well F	215  215  pens ge storage om well  TO  115  120  140  153  171  188  193  214  225  ater well and this secord we	Other (sp ft., Fro linsect linsect linsect linsect linsect line caliche Fine & Fine & Fine & Fine sa Clay w Fine sa Clay w Yellow was cons s record is	From  icide storage doned water ell/gas well  LOG (content lenses e & clay well a med sand a med sa	ft. to  ft. to	ft. to ft.  ft.  ft. to ft.  ft.  ft. to ft.  ft.  ft. to ft.  ft.  ft.  ft.  ft.  ft.  ft.  ft.	
GR GROUGHOUTH CONTROL	AVEL PACK  TMATERIA  TVAIS From e nearest source eptic tank ewer lines fatertight sewer on from well  TO  2  23  43  45  71  84  90  FRACTOR'S jurisdiction and fater Well Contr	☐ Mill slot ☐ Key punched INTERVALS:  NTERVALS:  L: ☐ Neat ceme n	Gauze  From From From From From From Prom From From From Prom From From Prom From From From From From Prom From From From From Prom Prom Part Sevents	20 Cement grout t. From privy wage lagoon edyard  G  v/caliche lens strks &  ravel RTIFICATIO r) 7/21/10  83 This	Saw cut ft. to  Benton ft. to  Livestock Fuel stora Fertilizer Distance fr  FROM  109 115 120 140 s 153 171 188 193 215  ON: This way Water Well F	215  215  pens ge storage om well  TO  115  120  140  153  171  188  193  214  225  ater well and this secord we	Other (sp ft., Fro linsect linsect linsect linsect linsect line caliche Fine & Fine & Fine & Fine sa Clay w Fine sa Clay w Yellow was cons s record is	From  icide storage doned water ell/gas well  LOG (content lenses e & clay well a med sand a med sa	ft. to  ft. to	ft. to ft.  ft.  ft. to ft.  ft.  ft. to ft.  ft.  ft. to ft.  ft.  ft.  ft.  ft.  ft.  ft.  ft.	
GR GROUGHOUS CREEN- GROUGHOUS Inte What is the Se W	AVEL PACK  TMATERIA  TVAIS From e nearest source point tank ever lines fatertight sewer on from well  TO 2 S 23 L 28 C 43 C 45 C 71 F 84 C 90 F TRACTOR'S jurisdiction and fater Well Contribusiness name of	☐ Mill slot ☐ Key punched INTERVALS:  NTERVALS:  L: ☐ Neat ceme n	Gauze  From From From From From Prom From From From From Prom From Prom Prom Prom Prom Prom Prom Prom P	cement grout t. From privy wage lagoon edyard  G  v/caliche len strks & ravel RTIFICATIO r) 7/21/10 83 This lnc.	Saw cut ft. to ft. to ft. to ft. to ft. to ft. to  Benton ft. to  Livestock Fuel stora Fertilizer Distance fr  FROM  109 115 120 140 s 153 171 188 193 215 ON: This water Well F by (signatur	215  215  pens ge storage om well  TO  115 120 140 153 171 188 193 214 225 ater well and this Record ware)	Other (sp ft., Fro linsect linsect linsect linsect line Abanc line W/calic Calich Fine & Fine & Fine & Fine sa Clay w Fine sa Clay w Yellow was cons s record is an comple	From  icide storage doned water ell/gas well  LOG (contiche lenses e & clay we med sand a med sand and w/clay y/sandy clay and w/clay y/caliche ley ochre w/c structed, reces true to the ded on/(mo/wor/file)	ft. to ft	ft. to ft.  o ft	
GR GROUGHOUTHER GR	AVEL PACK  TMATERIA  TVAIS From e nearest source point tank ewer lines fatertight sewer on from well  TO  2  S  23  L  28  C  43  C  71  F  84  C  90  F  FRACTOR'S jurisdiction and fater Well Contribusiness name of	☐ Mill slot ☐ Key punched INTERVALS:  NTERVALS:  L: ☐ Neat ceme n	Gauze  From From From From From From Prom From From From Prom From From From From From From Prom From From From From From From From F	20 Cement grout t. From privy wage lagoon edyard  G  v/caliche lens strks &  avel RTIFICATIO r) 7/21/10 (83 This inc.	Saw cut ft. to  Benton ft. to  Livestock Fuel stora Fertilizer Distance fr  FROM  109 115 120 140 s 153 171 188 193 215 ON: This w  Water Well F by (signatu	215  215  pens ge storage om well  TO  115  120  140  153  171  188  193  214  225  ater well and this record were)	Other (sp ft., Fro linsect linsect linsect linsect line & Fine & Fine & Fine & Fine & Fine & Fine sa Clay w Fine sa Clay w Yellow was cons s record is as comple	From  icide storage doned water ell/gas well  LOG (contiche lenses e & clay well a med sand a med s	ft. to  ft. to	ft. to ft.  ft.  ft. to ft.  ft.  ft. to ft.  ft.  ft. to ft.  ft.  ft.  ft.  ft.  ft.  ft.  ft.	