			***************************************	WELL RECORD	Form vv	110 0 110/1 024	1212			
		TER WELL:	Fraction			Section Number	Township	Number	Range Num	nber
	WYAND			SW 14 9			T /	2 s	R 25	E/
		from nearest town	-		cated within	city?			<i>.</i>	-
3126	BRINK	BRHOFF RD,	K.C.KG	66115			WELL	# /	MW 1ZA	1
2 WATER	R WELL OW	NER: UNISON	TRANSF	DAMBR S	ERVICE	٢				
RR# St.	Address. Bo	x # : 3126 B	RINKERHO	FF RO			Board o	f Agriculture. [	Division of Water I	Resources
					66115			ion Number:		
	,	OCATION WITH 4				4 FLEVA				
AN "X"	IN SECTIO									
	<u> </u>	V				ft. 2				
l ∮	-	!     W				ft. below land sur			- , - ,	
	- NW	NE	•			ft. a				
	1	Es				ft. a				
<u>•</u>	i	l l Bo	ore Hole Diamete	er <b>8</b> in.	to	3.3	and	in.	to	ft.
iğ w þ	_	ı "w	ELL WATER TO	BE USED AS:	5 Public	water supply	8 Air conditioni	ng 11	Injection well	] 2
7	1	1	1 Domestic	3 Feedlot	6 Oil fie	ld water supply	9 Dewatering	12	Other (Specify be	elow)
	€ SW	SE	2 Irrigation	4 Industrial		and garden only C				
Ś	<b>5</b>	l i l w	as a chemical/ba	cteriological sami		to Department? Ye				
1			itted	<b>g</b>		•	er Well Disinfe		No 🕹	. '
5 TYPE	DE BLANK (	CASING USED:		5 Wrought iron	8 (	Concrete tile			I Clamped	
1 Ste		3 RMP (SR)		6 Asbestos-Ceme		Other (specify below			ed	-
		, ,					•		ided 🔀	
(2°PV		4 ABS		7 Fiberglass						1
		<b>2</b> in.								
		and surface		n., weight						
TYPE OF	SCREEN O	R PERFORATION N	MATERIAL:		€	7 PVC	10 A	sbestos-ceme	nt	ļ
1 Ste	eel	3 Stainless st	teel !	5 Fiberglass		8 RMP (SR)	11 C	Other (specify)		-
2 Bra	ass	4 Galvanized	steel	6 Concrete tile		9 ABS	12 N	lone used (op	en hole)	
SCREEN	OR PERFO	RATION OPENINGS	S ARE:	5 G	auzed wrapp	ed	8 Saw cut		11 None (open	hole)
1 Co	ontinuous slo	ot 3 Mill s	slot 10-5L	<i>6</i> W	/ire wrapped		9 Drilled hole	s		
2 Lo	uvered shut	ter 4 Key	punched	7 To	orch cut		10 Other (spec	cify)		
SCREEN-I	PERFORAT	ED INTERVALS:	From	? ft. t	o <b>3</b> . 4	ft., From	n	ft. to	o <i>.</i>	ft.
			From	ft. t						1
	GRAVEL PA	.CK INTERVALS:			o	ft., From	n	ft. to	o	ft.   .
C	GRAVEL PA	CK INTERVALS:	From 1.8.	ft. t	o	ft., Fron	n	ft. to	o	ft.
			From 1.8.	ft. t	o	ft., Fron P	n	ft. to	o	ft. ft.
6 GROUT	MATERIAL	.: 1 Neat cen	From nent	ft. to	0	ft., From ft., From ft., From Bentonite 4	m	ft. to	o	ft. ft.
6 GROUT	MATERIAL	.: 1 Neat cen	From	ft. to	0	ft., From ft., to	n	ft. to	o	ft. ft. ft.
6 GROUT Grout Intel What is th	MATERIAL rvals: Fro e nearest so	.: 1 Neat cen m	From	ft. to ft. to ft. to ft. to ft. to ft. to ft.	3.0	ft., From ft., F	n	ft. to ft. to	oo	ft. ft. ft.
6 GROUT Grout Inter What is th	MATERIAL rvals: Fro e nearest so eptic tank	.: 1 Neat cen m	From	Cement grout  ft. to	6	ft., From ft., F	n	ft. to ft.	o	ft. ft. ft. ft. well
6 GROUT Grout Inter What is th 1 Se 2 Se	MATERIAL rvals: Fro e nearest so eptic tank ewer lines	.: 1 Neat cen m	From	ft. to  ft. to  ft. to  Cement grow  ft., From  7 Pit privy  8 Sewage	o	ft., From ft., From ft., From ft., From Bentonite 4 ft. to. 10 Lives 11 Fuel 12 Fertili	n	ft. to ft	of the to the pandoned water will well/Gas well ther (specify below	ft. ft. ft. ft. well
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wa	MATERIAL rvals: Fro e nearest so eptic tank ewer lines atertight sew	.: 1 Neat cen m	From	Cement grout  ft. to	o	ft., From ft., From ft., From Bentonite 4 ft. to 18 10 Lives 11 Fuel 1 12 Fertili 13 Insec	n	14 A 15 O CLOSED	off. to bandoned water will well/Gas well ther (specify below)	ft. ft. ft. ft. well
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wi	r MATERIAL rvals: Fro e nearest so eptic tank ewer lines atertight sew from well?	.: 1 Neat cen m	From	ft. to ft. to ft. to ft. to ft. to ft., From	lagoon	ft., From ft., From ft., From Bentonite 4 ft. to 18 10 Lives 11 Fuel 12 Fertili 13 Insect	on	14 A 15 O CLOSED	off. to bandoned water will well/Gas well ther (specify belowater, FAC)	ft. ft. ft. ft. well
GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	r MATERIAL rvals: Fro e nearest so eptic tank ewer lines atertight sew from well?	.: 1 Neat cen m	From	ft. to ft. to ft. to ft. to ft. to ft., From	o	ft., From ft., From ft., From Bentonite 4 ft. to 18 10 Lives 11 Fuel 12 Fertili 13 Insect	on	14 A 15 O CLOSED	off. to bandoned water will well/Gas well ther (specify belowater, FAC)	ft. ft. ft. well
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wi	r MATERIAL rvals: Fro e nearest so eptic tank ewer lines atertight sew from well?	1 Neat cen  m	From	ft. to ft. to ft. to ft. to ft. to ft. to ft.	lagoon	ft., From ft., From ft., From Bentonite 4 ft. to 18 10 Lives 11 Fuel 12 Fertili 13 Insect	on	14 A 15 O CLOSED	off. to bandoned water will well/Gas well ther (specify belowater, FAC)	ft. ft. ft. well
GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	r MATERIAL rvals: Fro e nearest so eptic tank ewer lines atertight sew from well?	1 Neat cen m	From	Cament grow  ft. t  ft. t  Cament grow  ft., From  7 Pit privy  8 Sewage  9 Feedyard  OG	lagoon d	ft., From ft., From ft., From Bentonite 4 ft. to 18 10 Lives 11 Fuel 12 Fertili 13 Insect	on	14 A 15 O CLOSED	off. to bandoned water will well/Gas well ther (specify belowater, FAC)	ft. ft. ft. well
GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	r MATERIAL rvals: Fro e nearest so eptic tank ewer lines atertight sew from well?	I Neat cen  I Neat cen  I Neat cen  I Lateral I  S Cess po  Ver lines 6 Seepage  WE ST  FILL  WERN LOW NE	From / 8.  From / 8.  From / 8.  Innert / 5	Cement grow  ft. t  ft. t  Cement grow  ft., From  7 Pit privy  8 Sewage  9 Feedyard  OG  CLSICT (MECLS)	lagoon d	ft., From ft., From ft., From Bentonite 4 ft. to 18 10 Lives 11 Fuel 12 Fertili 13 Insect	on	14 A 15 O CLOSED	off. to bandoned water will well/Gas well ther (specify belowater, FAC)	ft. ft. ft. well
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wit Direction f FROM	r MATERIAL rvals: Fro e nearest so eptic tank ewer lines atertight sew from well?	I Neat cen  I Neat cen  I Neat cen  I Lateral I  S Cess po  Ver lines 6 Seepage  WE ST  FILL  WERN LOW NE	From / 8.  From / 8.  From / 8.  Innert / 5	Cement grow  ft. t  ft. t  Cement grow  ft., From  7 Pit privy  8 Sewage  9 Feedyard  OG  CLSICT (MECLS)	lagoon d	ft., From ft., From ft., From Bentonite 4 ft. to 18 10 Lives 11 Fuel 12 Fertili 13 Insect	on	14 A 15 O CLOSED	off. to bandoned water will well/Gas well ther (specify belowater, FAC)	ft. ft. ft. well
GROUT Grout Inter What is th 1 Se 2 Se 3 Wit Direction f FROM	r MATERIAL rvals: Fro e nearest so eptic tank ewer lines atertight sew from well? TO  //	I Neat cen  I Neat cen  I Neat cen  I Lateral I  S Cess po  Ver lines 6 Seepage  WEST  FILL  U BAN LOW AL	From	TELLY  Th. to ft. to ft. to ft. to ft. to ft. to ft., From  7 Pit privy 8 Sewage 9 Feedyard  OG  VSIUT (ME  CLS; ML-  (CL)	lagoon d FRC	ft., From ft., From ft., From Bentonite 4 ft. to 18 10 Lives 11 Fuel 12 Fertili 13 Insect	on	14 A 15 O CLOSED	off. to bandoned water will well/Gas well ther (specify belowater, FAC)	ft. ft. ft. well
GROUT Grout Inter What is th  1 Se  2 Se  3 Wa Direction f FROM  //5  5  6.5	r MATERIAL rvals: Fro e nearest so eptic tank ewer lines atertight sew from well? TO  /// 5 6,5	L: 1 Neat cen mQ. ft. burce of possible co 4 Lateral I 5 Cess po ver lines 6 Seepage WEST  FILL LY BAN COUNT MIKED COUNTA LOW PLASTIC LOW PLASTIC	From	Cement grow  ft. t  ft. t  ft. t  Cement grow  ft., From  7 Pit privy  8 Sewage  9 Feedyard  OG  (SIUT (MU-  CLS; ML-  (CL)	lagoon d	ft., From ft., From ft., From Bentonite 4 ft. to 18 10 Lives 11 Fuel 12 Fertili 13 Insect	on	14 A 15 O CLOSED	off. to bandoned water will well/Gas well ther (specify belowater, FAC)	ft. ft. ft. well
GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 1.3 5 6.5 9	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO  1.35  6.5  8  15	L: 1 Neat cen m	From	Cement grow  ft. t  ft.	lagoon d	ft., From ft., From ft., From Bentonite 4 ft. to 18 10 Lives 11 Fuel 12 Fertili 13 Insect	on	14 A 15 O CLOSED	off. to bandoned water will well/Gas well ther (specify belowater, FAC)	ft. ft. ft. well
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 1.5	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO  ////  /// /// /// /// /// /// ///	I Neat cen  M. Q ft.  Durce of possible co  4 Lateral I  5 Cess po  Ver lines 6 Seepage  WEST  FILL  LY BAN LOW AL  MIKED LOW PLA  LOW PLASTIC  LOW PLASTIC  LOW PLASTIC  LY BAN V FIN	From / 8.  Inner / 5	Cement grow  ft. t  ft.	lagoon d FRC	ft., From ft., From ft., From Bentonite 4 ft. to 18 10 Lives 11 Fuel 12 Fertili 13 Insect	on	14 A 15 O CLOSED	off. to bandoned water will well/Gas well ther (specify belowater, FAC)	ft. ft. ft. well
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wit Direction f FROM 0 1.5 5 C.5 9 15	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO  ///  ///  ///  ///  ///  ///  ///	I Neat cen  I Neat cen  II. I Neat cen  II. I Neat cen  III. I Neat cen  I	From / 8.  Inner / 5 /	Cement grow  ft. t  ft.	lagoon d FRC	ft., From ft., From ft., From Bentonite 4 ft. to 18 10 Lives 11 Fuel 12 Fertili 13 Insect	on	14 A 15 O CLOSED	off. to bandoned water will well/Gas well ther (specify belowater, FAC)	ft. ft. ft. well
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W/ Direction f FROM 0 //5 5 C.5 7 //5 //7 2 C.5	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO  ///  ///  ///  ///  ///  ///  //	I Neat cen  m	From / 8.  From  nent	Cement grow  ft. t  ft. t  ft. t  Cement grow  ft., From  7 Pit privy  8 Sewage  9 Feedyard  OG  (SILT (ML  CLS, ML  (CL)  (LT (ML  LAYBAS (MML  (ML  SAND) (SI	lagoon d FRC	ft., From ft., From ft., From Bentonite 4 ft. to 18 10 Lives 11 Fuel 12 Fertili 13 Insect	on	14 A 15 O CLOSED	off. to bandoned water will well/Gas well ther (specify belowater, FAC)	ft. ft. ft. well
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 //3 5 C.5 9 /5 /7 2 C 22.5	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO  ////  ///  ///  ///  ///  ///  //	I Neat cen  m	From / 8.  From  nent 2 2  to /5  ntamination: lines  pol e pit  LITHOLOGIC LO  CASTIC CLAYEY  STIC SICL SILTY CLAY  CLAYEY C  WE SILTY SA  AND W/ SILT  C FILT  VEINE SILTY  V FINE SILTY  V FINE SILTY	Cement grow  ft. t  ft. t  ft. t  Cement grow  ft., From  7 Pit privy  8 Sewage  9 Feedyard  OG  (SILT (MIC  CLS,' ML-  (CL)  (LT (MIC  CLY  CAYBAS (SIM  CMU  SAND (SP W)	lagoon d FRC	ft., From ft., From ft., From Bentonite 4 ft. to 18 10 Lives 11 Fuel 12 Fertili 13 Insect	on	14 A 15 O CLOSED	off. to bandoned water will well/Gas well ther (specify belowater, FAC)	ft. ft. ft. well
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W/ Direction f FROM 0 //5 5 C.5 7 //5 //7 2 C.5	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO  ///  ///  ///  ///  ///  ///  //	I Neat cen  m	From / 8.  From  ment & 2.  to / 5  ntamination: lines  pol e pit  LITHOLOGIC LO  CASTIC CLAYEY  STIC SICL SILTY CLAY  CLAYEY C  NE SILTY SA  AND W/ SILT  C SILT  VEINE SILTY  DARLY LAM	Cement grow  ft. t  ft.	lagoon d FRC	ft., From ft., From ft., From Bentonite 4 ft. to 18 10 Lives 11 Fuel 12 Fertili 13 Insect	on	14 A 15 O CLOSED	off. to bandoned water will well/Gas well ther (specify belowater, FAC)	ft. ft. ft. well
GROUT Grout Inter What is th  1 Se  2 Se  3 Wi Direction f FROM  //5  5  7  17  2 C  22.5  29  41	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO  1.3  6.5  77  20  22.5  29  41  53	I Neat cen  I Neat cen  II. I Neat cen  III. I Neat cen	From / 8.  From  ment	Cement grow  ft. t  ft.	lagoon d FRC	ft., From ft., From ft., From Bentonite 4 ft. to 18 10 Lives 11 Fuel 12 Fertili 13 Insect	on	14 A 15 O CLOSED	off. to bandoned water will well/Gas well ther (specify belowater, FAC)	ft. ft. ft. well
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 //3 5 C.5 9 /5 /7 2 C 22.5	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO  ////  ///  ///  ///  ///  ///  //	I Neat cen  I Neat cen  II. I Neat cen  III. I Neat cen	From / 8.  Interpolation: lines	Cament grow  ft. t  ft.	Industrial   Ind	ft., From ft., From ft., From Bentonite 4 ft. to 18 10 Lives 11 Fuel 12 Fertili 13 Insect	on	14 A 15 O CLOSED	off. to bandoned water will well/Gas well ther (specify belowater, FAC)	ft. ft. ft. well
GROUT Grout Inter What is th  1 Se  2 Se  3 Wi Direction f FROM  //5  5  7  17  2 C  22.5  29  41	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO  1.3  6.5  77  20  22.5  29  41  53	I Neat cen  I Neat cen  II. I Neat cen  III. I Neat cen	From / 8.  Interpolation: lines	Cement grow  ft. t  ft.	Industrial   Ind	ft., From ft., From ft., From Bentonite 4 ft. to 18 10 Lives 11 Fuel 12 Fertili 13 Insect	on	14 A 15 O CLOSED	off. to bandoned water will well/Gas well ther (specify belowater, FAC)	ft. ft. ft. well
GROUT Grout Inter What is th  1 Se  2 Se  3 Wi Direction f FROM  //5  5  7  17  2 C  22.5  29  41	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO  1.3  6.5  77  20  22.5  29  41  53	I Neat cen  I Neat cen  II. I Neat cen  III. I Neat cen	From / 8.  Interpolation: lines	Cament grow  ft. t  ft.	Industrial   Ind	ft., From ft., From ft., From Bentonite 4 ft. to 18 10 Lives 11 Fuel 12 Fertili 13 Insect	on	14 A 15 O CLOSED	off. to bandoned water will well/Gas well ther (specify belowater, FAC)	ft. ft. ft. well
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 1.5 5 4 17 2 D 22.5 29 41	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO  ///  ///  ///  ///  ///  //  //  /	I Neat cen  M	From / B.  From  nent & C.  to / 5  ntamination:  lines  pol  e pit  LITHOLOGIC LO  CASFIC CLAYEY  STIC SIEL  SILTY CLAY  CLAYEY C  NE SILTY SA  AND W/ SILT  C SILT  VEINLE SILTY  VEINLE	Cement grow  ft. t  ft. t  ft. t  ft. t  ft. t  Cement grow  ft., From  7 Pit privy  8 Sewage  9 Feedyard  OG  (SILT (MIC  CLS; ML-  (CL)  (LT (MIC  AND (SIM  CAYBAS (SIM  SAND	lagoon d FRC  (2)  (3)  (4)  (5)  (4)  (5)  (5)  (1)  (1)  (1)  (1)  (1)  (1	ft., From ft., F	n	14 Al 15 O 46 O CLOSED. 40 P PLUGGING II	oft. to bandoned water v il well/Gas well ther (specify belownes). FAC!	ft. ft. ft. well
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wit Direction f FROM 0 1.5" 5" 4.5" 1.7 2 0 22.5" 29 41 57 7 CONTE	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO  ///  ///  //  //  //  //  //  //	I Neat cen  M	From / B.  Inner / S.  Inne	Cement grow  ft. t  ft. t  ft. t  ft. t  ft. t  Cement grow  ft., From  7 Pit privy  8 Sewage  9 Feedyard  OG  (SILT (MIC  CLS; ML-  (CL)  (LT (MIC  AND (SIM  CAYBAS (SIM  SAND	lagoon d  FRC  L)  L)  L)  LSM  SM  SM  SM  SM  SM  SM  SM  SM  S	ft., From ft., F	n	14 Al 15 O CLOSED 40 P PLUGGING II	of the to the pandoned water vill well/Gas well ther (specify below) when the pandoned water vill well/Gas well ther (specify below) when the pandoned water vill well-years.	t
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W/ Direction f FROM  //3 5 6.5 7 22.5 27 41 53	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO  ///  ///  ///  ///  ///  ///  //	I Neat cen  M. Q ft.  Durce of possible co  4 Lateral I  5 Cess po  Ver lines 6 Seepage  WEST  FILL  HERN LOWNE  MIKED LOWNERS  LOW PLASTIC  LOW PLASTIC  LOW PLASTIC  LOW PLASTIC  SANDYSILT TO I  FINE SAND W/  MED SAND, I  TR COARSE  FINE -MED SI  OF SIETY S  OR LANDOWNER'S  (Year) MBY	From 18 From  nent & C  to 15  ntamination: lines  pol e pit  LITHOLOGIC LO  CASTIC CLAYEY  STIC SICL SILTY CLAY  CLAYEY C  NE SILTY SA  AND W/ SILT  C SILT  VEINE SILTY  VEINE	Cement grow  ft. t  ft. t  ft. t  ft. t  Cement grow  ft., From  7 Pit privy  8 Sewage  9 Feedyard  OG  (SILT (MIC  CLS,' ML-  (CL)  (LT (MIC  CLS,' ML-  (CL)  (C	lagoon d  FRO  L)  L)  L)  L)  L)  L)  L)  L)  L)  L	ft., From ft., F	n	14 Al 15 O AE O PLUGGING II	oft. to	and was of. Kansas
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 1.3 5 6.5 7 17 2 0 22.5 29 41 53 7 CONTR completed Water Wel	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO  ///  ///  ///  ///  //  ///  //  /	I Neat cen  M. Q ft. Durce of possible con  4 Lateral I  5 Cess po  Ver lines 6 Seepage  WEST  FILL  LY BAN LOW PA  LOW PLASTIC  LOW PLASTIC  LOW PLASTIC  LOW PLASTIC  LOW PLASTIC  SANDYSILT TO U  FINE SAND W/  MED 3AND, I  TR COARGE  FINA-MED SI  OF SIETY S  Vyear) MBY  'S License No	From 18 From  nent & C  to 15  ntamination: lines  pol e pit  LITHOLOGIC LO  CASTIC CLAYEY  STIC SICL SILTY CLAY  CLAYEY C  NE SILTY SA  AND W/ SILT  C SILT  VEINE SILTY  VEINE	Cement grow  ft. t  ft. t  ft. t  ft. t  Cement grow  ft., From  7 Pit privy  8 Sewage  9 Feedyard  OG  (SILT (MIC  CLS,' ML-  (CL)  (LT (MIC  CLS,' ML-  (CL)  (C	lagoon d  FRO  L)  L)  L)  L)  L)  L)  L)  L)  L)  L	nnstructed, (2) record was completed of the second of the	n	14 Al 15 O  GEO  CLPSED  HO P  PLUGGING II	oft. to	t
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 1.3 5 6.5 7 15 17 2 0 22.3 29 41 53 7 CONTF completed Water Wel under the	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO  ///  ///  ///  ///  ///  ///  ///	I Neat cen  M. Q ft. Durce of possible con  4 Lateral I  5 Cess po  Ver lines 6 Seepage  WEST  FILL  LY BAN LOW PA  LOW PLASTIC  LOW PLASTIC  LOW PLASTIC  LOW PLASTIC  LOW PLASTIC  SANDYSILT TO U  FINE SAND W/  MED 3AND, I  TR COARGE  FINA-MED SI  OF SIETY S  Vyear) MBY  'S License No	From 18  From nent 20  to 15  ntamination: lines bol e pit  LITHOLOGIC LO  CHASTIC CLAYSY  STIC SIEL SILTY CLAY  CLAYSY C  N'E SILTY SA  TAND W/ SILT  C SILT  VEINE SILTY  VE	This Water week.	lagoon d  FRC  (a)  (b)  (c)  (c)  (d)  FRC  (d)  (d)  (e)  (e)  (f)  (f)  (f)  (f)  (f)  (f	nonstructed, (2) record was completed by (signar	on	14 Al 15 O 16 O 16 O 17 PLUGGING II	oft. to	and was of Kansas