	ECORD		VWC-5	Div	vision of Wate	er		
Original Record			in Well Use		ources App. N		Well ID	
1 LOCATION OF W			Fraction		ction Numbe		1	
County: RIL	EY		SE4SE 14 NW4		<i>2</i> 3	T 9 S	R <b>7 P</b> E□W	
2 WELL OWNER: L				Street or Ru	ıral Address	where well is located	(if unknown, distance and	
Business: Address: 33/0 GERMANN DL.  direction from nearest town or intersection): If at owner's address, check here:								
City: MANU	ATTAN	State	ZIP: 66503					
3 LOCATE WELL			PLETED WELL: .	8۸' ۵	5 1 414	. 390 15	450 M(decimal degrees)	
WITH "X" IN	Depth(s) Gr	oundwater F	Encountered: 1)	. <b>D.S.</b> 1	i. 5 Lann		(decimal degrees)	
SECTION BOX:			) ft., or <u>4</u> )		Long	itude: <b>/OS. /</b> /	(decimal degrees)	
WELL'S STATIC WATER LEVEL:								
			measured on (mo-day-				·)	
NW NE	measured on (mo-day-		:) (WAAS enabled? ☐ Yes ☐ No) ☐ Land Survey ☐ Topographic Map					
	ater was ft							
W E	after	hours	pumping	gpm				
SW SE	-0		ater was f					
		ield:	pumping	gpm	6 Eleva	tion: ft	☐ Ground Level ☐ TOC	
S			8 in. to <b>&amp;</b> O	ft and			GPS  Topographic Map	
mile	Doie Hole I		in. to					
7 WELL WATER TO	BE USED							
1. Domestic:			er Supply: well ID		10. □ Oi	l Field Water Supply: le	ase	
Household	6. □	] Dewatering	g: how many wells?		I1. Test I	Hole: well ID		
Lawn & Garden	7.	] Aquifer Re	charge: well ID		☐ Ca	ised Uncased 0	Geotechnical	
☐ Livestock			: well ID		<ol><li>Geoth</li></ol>	nermal: how many bores	?	
2. Irrigation			Remediation: well ID			osed Loop   Horizont		
3. Feedlot		Air Sparge		extraction	b) O <sub>I</sub>	pen Loop ☐ Surface Dis	scharge  Inj. of Water	
4.  Industrial		] Recovery	☐ Injection					
Was a chemical/bacter			itted to KDHE? $\square$	Yes 💢 No	If yes, date	e sample was submitte	d:	
Water well disinfected?								
8 TYPE OF CASING	USED: □ S	teel 🙀 PVC	Other	CASI	NG JOINTS	: 🙀 Glued 🗌 Clamped	☐ Welded ☐ Threaded	
Casing diameter	in. to	<b>Q</b> ft., 1	Diameter	in. to	ft., Dian	neter in. to	ft.	
Casing diameter								
Casing height above land				108./11.	wan unck	tness or gauge No		
Casing height above land: TYPE OF SCREEN OF	R PERFORAT	ΓΙΟΝ MAT	ERIAL:	108./11.	_			
Casing height above land:  TYPE OF SCREEN OF  ☐ Steel ☐ Stain	R PERFORAT	ΓΙΟΝ MAT ☐ Fiberg	ERIAL:		☐ Oth	er (Specify)		
Casing height above land :  TYPE OF SCREEN OF  Steel Stain  Brass Galv	R PERFORAT nless Steel vanized Steel	ΓΙΟΝ MAT ☐ Fiberg ☐ Concre	ERIAL:  glass PVC ete tile None us	sed (open hol	☐ Oth			
Casing height above land:  TYPE OF SCREEN OF  Steel Stain  Brass Galv  SCREEN OR PERFOR	R PERFORAT nless Steel vanized Steel ATION OPE	FION MAT ☐ Fiberg ☐ Concre NINGS AR	ERIAL:  class PVC ete tile None use EE:	sed (open hol	Othe)	ner (Specify)		
Casing height above land:  TYPE OF SCREEN OF  Steel Stain  Brass Galv  SCREEN OR PERFOR  Continuous Slot	R PERFORAT nless Steel vanized Steel ATION OPE Mill Slot	ΓΙΟΝ MAT ☐ Fiberg ☐ Concre CNINGS AR ☐ Gaι	ERIAL:  class PVC ete tile None use E:  uze Wrapped To	sed (open hol	☐ Othe)  Orilled Holes	er (Specify)		
Casing height above land:  TYPE OF SCREEN OF  Steel Stain  Brass Galv  SCREEN OR PERFOR  Continuous Slot  Louvered Shutter  SCREEN-PERFORATI	R PERFORAT  nless Steel  vanized Steel  ATION OPE  Mill Slot  Key Puncl  ED INTERVA	FION MAT  ☐ Fiberg ☐ Concre NINGS AR ☐ Gau hed ☐ Win ALS: From	ERIAL:  class PVC ete tile None under  EE:  uze Wrapped To re Wrapped Sav	sed (open hol rch Cut	Othe)  Orilled Holes  None (Open H	Other (Specify)	ft. to ft.	
Casing height above land:  TYPE OF SCREEN OF  Steel Stain  Brass Galv  SCREEN OR PERFOR  Continuous Slot  Louvered Shutter  SCREEN-PERFORATI	R PERFORAT  nless Steel  vanized Steel  ATION OPE  Mill Slot  Key Puncl  ED INTERVA	FION MAT  ☐ Fiberg ☐ Concre NINGS AR ☐ Gau hed ☐ Win ALS: From	ERIAL:  class PVC ete tile None under  EE:  uze Wrapped To re Wrapped Sav	sed (open hol rch Cut	Othe)  Orilled Holes  None (Open H	Other (Specify)	ft. to ft.	
Casing height above land of TYPE OF SCREEN OF Stain Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAGE	R PERFORAT  nless Steel  vanized Steel  ATION OPE  Mill Slot  Key Puncl  ED INTERV  CK INTERV	FION MAT  Fiberg  Concre NINGS AR  Gau  hed  NLS: From  ALS: From	ERIAL:  class PVC ete tile None use EE:  uze Wrapped To re Wrapped Sav	sed (open hol rch Cut	Othe)  Drilled Holes  None (Open Hft. to	Other (Specify)  Other (Specify)  Ole)  The first from  The first from	ft. to ft ft.	
Casing height above land:  TYPE OF SCREEN OF  Steel Stain  Brass Galv  SCREEN OR PERFOR  Continuous Slot  Louvered Shutter  SCREEN-PERFORATI	R PERFORAT nless Steel vanized Steel ATION OPE Mill Slot Key Puncl ED INTERVA L: Near of	FION MAT  Fiberg Concre NINGS AR Gathed Win ALS: From ALS: From	ERIAL:  class PVC ete tile None use EE:  uze Wrapped To re Wrapped Sav	sed (open holerch Cut	Othe)  Drilled Holes None (Open H ft. to	Other (Specify)  Other (Specify)  Ole)  The first of the control of th	ft. to ft ft.	
Casing height above land:  TYPE OF SCREEN OF  Steel Stain  Brass Galv  SCREEN OR PERFOR  Continuous Slot  Louvered Shutter  SCREEN-PERFORATI  GRAVEL PAG  9 GROUT MATERIA  Grout Intervals: From;  Nearest source of possibl	R PERFORAT nless Steel vanized Steel ATION OPE Mill Slot Key Puncl ED INTERVA K INTERVA IL: Near of contaminati	FION MAT  Fiberg Concre CNINGS AR  Gau hed Win ALS: From cement Concre Cons.	ERIAL:  class PVC ete tile None use EE:  uze Wrapped To re Wrapped Sav	sed (open hole of the control of the	Othe)  Orilled Holes  None (Open H ft. to Other ft., From	Other (Specify)  Other (Specify)  ole)  ft., From  ft. to	ft. to ft	
Casing height above land of TYPE OF SCREEN OF SCREEN OF Stain Screen OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAGE OF GROUT MATERIA Grout Intervals: From;  Nearest source of possible Septic Tank	R PERFORAT nless Steel vanized Steel ATION OPE Mill Slot Key Puncl ED INTERVA K INTERVA II: Near of contaminati	FION MAT  Fiberg Concre CNINGS AR  Gau  hed Win  ALS: From  cement Comment  com:  Lateral Lines	ERIAL:  class PVC ete tile None use EE:  uze Wrapped To re Wrapped Sav	sed (open hole of the control of the	Othe)  Orilled Holes  None (Open Hft. toft. tr Otherft., From	Other (Specify)   Other (Speci	ft. to ft	
Casing height above land of TYPE OF SCREEN OF SCREEN OF Stain Steel Stain Continuous Slot Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAGE GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines	R PERFORAT nless Steel vanized Steel ATION OPE	FION MAT  Fiberg Concre CNINGS AR  Gau  hed Win  ALS: From  cement Come  cement Come  Lateral Lines  Cess Pool	ERIAL:  class PVC ete tile None use EE:  uze Wrapped To re Wrapped Sav	sed (open hole of the content of the	Orilled Holes None (Open H ft. to Other ft., From Livestock Pe Fuel Storage	Other (Specify)  Other (Specify)  ole)	ft. to ft. ft. ft. ft. ft. ft. ft. ft.	
Casing height above land:  TYPE OF SCREEN OF  Steel Stain  Brass Galv  SCREEN OR PERFOR  Continuous Slot  Louvered Shutter  SCREEN-PERFORATI  GRAVEL PAG  9 GROUT MATERIA  Grout Intervals: From  Nearest source of possibl  Septic Tank  Sewer Lines  Watertight Sewer Lin	R PERFORAT  nless Steel  vanized Steel  ATION OPE    Mill Slot   Key Puncl  ED INTERV  CK INTERV  L:   Neat of  mes   1	FION MAT  Fiberg Concre Concre CNINGS AR Gathed Win ALS: From ALS: From Comment Con: Lateral Lines Cess Pool Seepage Pit	ERIAL:  class PVC cete tile None use EE:  uze Wrapped To re Wrapped San	sed (open hole of the content of the	Othe)  Orilled Holes  None (Open Hft. toft. tr Otherft., From	Other (Specify)  Other (Specify)  ole)	ft. to ft	
Casing height above land:  TYPE OF SCREEN OF  Steel Stain  Brass Galv  SCREEN OR PERFOR  Continuous Slot  Louvered Shutter  SCREEN-PERFORATI  GRAVEL PAG  9 GROUT MATERIA  Grout Intervals: From  Nearest source of possibl  Septic Tank  Sewer Lines  Watertight Sewer Lin	R PERFORAT  nless Steel  vanized Steel  ATION OPE    Mill Slot   Key Puncl  ED INTERV  CK INTERV  L:   Neat of  mes   1	FION MAT  Fiberg Concre Concre CNINGS AR Gathed Win ALS: From ALS: From Comment Con: Lateral Lines Cess Pool Seepage Pit	ERIAL:  class PVC cete tile None use EE:  uze Wrapped To re Wrapped San	sed (open hole of the control of the	Other)  Orilled Holes None (Open H ft. to Other ft., From Livestock Pe Fuel Storage Fertilizer Sto	Other (Specify)  Other (Specify)  ole)	ft. to ft. ft. ft. ft. ft. ft. ft. ft.	
Casing height above land:  TYPE OF SCREEN OF  Steel Stain  Brass Galv  SCREEN OR PERFOR  Continuous Slot  Louvered Shutter  SCREEN-PERFORATI  GRAVEL PAG  9 GROUT MATERIA  Grout Intervals: From  Nearest source of possibl  Septic Tank  Sewer Lines  Watertight Sewer Line  Other (Specify)  Direction from well?	R PERFORATION OPE   Mill Slot     Key Puncl   MILL   Near of the contamination of the contami	FION MAT  Fiberg Concre CNINGS AR  Gai hed Win ALS: From Cement Con: Lateral Lines Cess Pool Seepage Pit	ERIAL:  class PVC cete tile None use EE:  uze Wrapped To re Wrapped San	sed (open hole of the control open hole of the control open hole of the control open hole open h	Orthee)  Orilled Holes None (Open Hft. to Otherft., From Livestock Pe Fuel Storage Fertilizer Sto	Other (Specify)  Other (Specify)  ole)  ft., From  ft. to  Insection  Abando  rage Oil Wel	ft. to ft. ft. to ft. ft. to ft. ft. to ft. ide Storage oned Water Well ll/Gas Well	
Casing height above land:  TYPE OF SCREEN OF  Steel Stain  Brass Galv  SCREEN OR PERFOR  Continuous Slot  Louvered Shutter  SCREEN-PERFORATI  GRAVEL PAG  9 GROUT MATERIA  Grout Intervals: From  Nearest source of possibl  Septic Tank  Sewer Lines  Watertight Sewer Line  Other (Specify)  Direction from well?  10 FROM TO	R PERFORATION OPE   Mill Slot     Key Puncl   MILL   Near of the contamination of the contami	FION MAT  Fiberg Concre CNINGS AR  Gau  hed Win  ALS: From  cement Conscient Conscient  conscient Lateral Lines Cess Pool Seepage Pit	ERIAL:  class PVC cete tile None use EE:  uze Wrapped To re Wrapped San	sed (open hole of the control of the	Orthee)  Orilled Holes None (Open Hft. to Otherft., From Livestock Pe Fuel Storage Fertilizer Sto	Other (Specify)  Other (Specify)  ole)  continue ft., From  ft. to  ft. to  Insectic  Abando  rage Oil Wel  LITHO. LOG (cont.) or	ft. to ft. ft. to ft. ft. to ft. ft. to ft. ft. ide Storage oned Water Well ll/Gas Well PLUGGING INTERVALS	
Casing height above land:  TYPE OF SCREEN OF  Steel Stain  Brass Galv  SCREEN OR PERFOR  Continuous Slot  Louvered Shutter  SCREEN-PERFORATI  GRAVEL PAG  9 GROUT MATERIA  Grout Intervals: From  Nearest source of possibl  Septic Tank  Sewer Lines  Watertight Sewer Line  Other (Specify)  Direction from well?	R PERFORATION OPE   Mill Slot     Key Puncl   MILL   Near of the contamination of the contami	FION MAT  Fiberg Concre CNINGS AR  Gai hed Win ALS: From Cement Con: Lateral Lines Cess Pool Seepage Pit	ERIAL:  class PVC cete tile None use EE:  uze Wrapped To re Wrapped San	sed (open hole of the control open hole of the control open hole of the control open hole open h	Orilled Holes None (Open H	Other (Specify)  Other (Specify)  ole)  continue ft., From  ft. to  ft. to  Insectic  Abando  rage Oil Wel  LITHO. LOG (cont.) or	ft. to ft. ft. to ft. ft. to ft. ft. to ft. ide Storage oned Water Well ll/Gas Well	
Casing height above land:  TYPE OF SCREEN OF  Steel Stain  Brass Galv  SCREEN OR PERFOR  Continuous Slot  Louvered Shutter  SCREEN-PERFORATI  GRAVEL PAG  9 GROUT MATERIA  Grout Intervals: From  Nearest source of possibl  Septic Tank  Sewer Lines  Watertight Sewer Line  Other (Specify)  Direction from well?  10 FROM TO	R PERFORATION OPE   Mill Slot     Key Puncl   MILL   Near of the contamination of the contami	FION MAT  Fiberg Concre CNINGS AR  Gau  hed Win  ALS: From  cement Conscient Conscient  conscient Lateral Lines Cess Pool Seepage Pit	ERIAL:  class PVC cete tile None use EE:  uze Wrapped To re Wrapped San	sed (open hole of the control open hole of the control open hole of the control open hole open h	Orthee)  Orilled Holes None (Open Hft. to Otherft., From Livestock Pe Fuel Storage Fertilizer Sto	Other (Specify)  Other (Specify)  ole)  continue ft., From  ft. to  ft. to  Insectic  Abando  rage Oil Wel  LITHO. LOG (cont.) or	ft. to ft. ft. to ft. ft. to ft. ft. to ft. ft. ide Storage oned Water Well ll/Gas Well PLUGGING INTERVALS	
Casing height above land:  TYPE OF SCREEN OF  Steel Stain  Brass Galv  SCREEN OR PERFOR  Continuous Slot  Louvered Shutter  SCREEN-PERFORATI  GRAVEL PAG  9 GROUT MATERIA  Grout Intervals: From  Nearest source of possibl  Septic Tank  Sewer Lines  Watertight Sewer Lin  Other (Specify)  Direction from well?  10 FROM TO	R PERFORATION OPE   Mill Slot     Key Puncl   MILL   Near of the contamination of the contami	FION MAT  Fiberg Concre CNINGS AR  Gau  hed Win  ALS: From  cement Constant Lines  Cess Pool Seepage Pit	ERIAL:  class PVC cete tile None use EE:  uze Wrapped To re Wrapped San	sed (open hole of the control open hole of the control open hole of the control open hole open h	Orilled Holes None (Open H	Other (Specify)  Other (Specify)  ole)  continue ft., From  ft. to  ft. to  Insectic  Abando  rage Oil Wel  LITHO. LOG (cont.) or	ft. to ft. ft. to ft. ft. to ft. ft. to ft. ft. ide Storage oned Water Well ll/Gas Well PLUGGING INTERVALS	
Casing height above land:  TYPE OF SCREEN OF  Steel Stain  Brass Galv  SCREEN OR PERFOR  Continuous Slot  Louvered Shutter  SCREEN-PERFORATI  GRAVEL PAG  9 GROUT MATERIA  Grout Intervals: From  Nearest source of possibl  Septic Tank  Sewer Lines  Watertight Sewer Line  Other (Specify)  Direction from well?  10 FROM TO	R PERFORATION OPE   Mill Slot     Key Puncl   MILL   Near of the contamination of the contami	FION MAT  Fiberg Concre CNINGS AR  Gau  hed Win  ALS: From  cement Constant Lines  Cess Pool Seepage Pit	ERIAL:  class PVC cete tile None use EE:  uze Wrapped To re Wrapped San	sed (open hole of the control open hole of the control open hole of the control open hole open h	Orilled Holes None (Open H	Other (Specify)  Other (Specify)  ole)  continue ft., From  ft. to  ft. to  Insectic  Abando  rage Oil Wel  LITHO. LOG (cont.) or	ft. to ft. ft. to ft. ft. to ft. ft. to ft. ft. ide Storage oned Water Well ll/Gas Well PLUGGING INTERVALS	
Casing height above land:  TYPE OF SCREEN OF  Steel Stain  Brass Galve SCREEN OR PERFOR  Continuous Slot  Louvered Shutter  SCREEN-PERFORATI  GRAVEL PAG  GROUT MATERIA  Grout Intervals: From  Nearest source of possible  Septic Tank  Sewer Lines  Watertight Sewer Line  Other (Specify)  Direction from well?  10 FROM TO  13 23  27 28  28 36	R PERFORATION OPE   Mill Slot     Key Puncl   MILL   Near of the contamination of the contami	FION MAT  Fiberg Concre CNINGS AR  Gau  hed Win  ALS: From  cement Constant Lines  Cess Pool Seepage Pit	ERIAL:  class PVC cete tile None use EE:  uze Wrapped To re Wrapped San	sed (open hole of the control open hole of the control open hole of the control open hole open h	Orilled Holes None (Open H	Other (Specify)  Other (Specify)  ole)  continue ft., From  ft. to  ft. to  Insectic  Abando  rage Oil Wel  LITHO. LOG (cont.) or	ft. to ft. ft. to ft. ft. to ft. ft. to ft. ft. ide Storage oned Water Well ll/Gas Well PLUGGING INTERVALS	
Casing height above land:  TYPE OF SCREEN OF  Steel Stain  Brass Galv  SCREEN OR PERFOR  Continuous Slot  Louvered Shutter  SCREEN-PERFORATI  GRAVEL PAG  9 GROUT MATERIA  Grout Intervals: From  Nearest source of possibl  Septic Tank  Sewer Lines  Watertight Sewer Lin  Other (Specify)  Direction from well?  10 FROM TO	R PERFORATION OPE  ATION OPE  Mill Slot  Key Puncl  ED INTERV  K INTERV  The contamination  I SROUM  BROWN	TION MAT    Fiberg   Concre   Concre	ERIAL:  class PVC cete tile None use EE:  uze Wrapped To re Wrapped San	sed (open hole of the control of the	Orilled Holes None (Open H	Other (Specify)  Other (Specify)  ole)  continue ft., From  ft. to  ft. to  Insectic  Abando  rage Oil Wel  LITHO. LOG (cont.) or	ft. to ft. ft. to ft. ft. to ft. ft. to ft. ft. ide Storage oned Water Well ll/Gas Well PLUGGING INTERVALS	
Casing height above land:  TYPE OF SCREEN OF  Steel Stain  Brass Galv  SCREEN OR PERFOR  Continuous Slot  Louvered Shutter  SCREEN-PERFORATI  GRAVEL PAG  GROUT MATERIA  Grout Intervals: From  Nearest source of possibl  Septic Tank  Sewer Lines  Watertight Sewer Line  Other (Specify)  Direction from well?  10 FROM TO  73  74  75  76  77  77  77  77  77  77  77  77	R PERFORATION OPE  ATION OPE  Mill Slot  Key Puncl  ED INTERV  K INTERV  The contamination  I SROUM  BROWN	FION MAT  Fiberg Concre CNINGS AR  Gau  hed Win  ALS: From  cement Constant Lines  Cess Pool Seepage Pit	ERIAL:  class PVC cete tile None use EE:  uze Wrapped To re Wrapped San	sed (open hole of the control open hole of the control open hole of the control open hole open h	Orilled Holes None (Open H	Other (Specify)  Other (Specify)  ole)  continue ft., From  ft. to  ft. to  Insectic  Abando  rage Oil Wel  LITHO. LOG (cont.) or	ft. to ft. ft. to ft. ft. to ft. ft. to ft. ft. ide Storage oned Water Well ll/Gas Well PLUGGING INTERVALS	
Casing height above land:  TYPE OF SCREEN OF  Steel Stain  Brass Galve SCREEN OR PERFOR  Continuous Slot  Louvered Shutter  SCREEN-PERFORATI  GRAVEL PAG  9 GROUT MATERIA  Grout Intervals: From  Nearest source of possible  Septic Tank  Sewer Lines  Watertight Sewer Line  Other (Specify)  Direction from well?  10 FROM TO  0 13  13 23  27  27  27  28  36  36  36  36  37  37  37  37  37  37	R PERFORATION OPE  ATION OPE  Mill Slot  Key Puncl  ED INTERV  K INTERV  The contamination  BROWN  BROWN  BROWN  LIMES  CRAY  LIMES  CRAY  LIMES	TION MAT    Fiberg   Concre   Concre	ERIAL:  class PVC cete tile None use EE:  uze Wrapped San	sed (open hole of the control of the	Drilled Holes None (Open H	Other (Specify)  Other (Specify)  ole)  ft., From  ft. to  ft. to  Insection Abandorage Oil Well  LITHO. LOG (cont.) or  LIMBS On  SAMY SAM	ft. to ft ft. to ft	
Casing height above land:  TYPE OF SCREEN OF  Steel Stain  Brass Galve SCREEN OR PERFOR  Continuous Slot  Louvered Shutter  SCREEN-PERFORATI  GRAVEL PAG  9 GROUT MATERIA  Grout Intervals: From  Nearest source of possible  Septic Tank  Sewer Lines  Watertight Sewer Line  Other (Specify)  Direction from well?  10 FROM TO  0 13  13 23  27  27  27  28  36  36  36  36  37  37  37  37  37  37	R PERFORATION OPE  ATION OPE  Mill Slot  Key Puncl  ED INTERV  K INTERV  The contamination  BROWN  BROWN  BROWN  LIMES  CRAY  LIMES  CRAY  LIMES	TION MAT    Fiberg   Concre   Concre	ERIAL:  class PVC cete tile None use EE:  uze Wrapped San	sed (open hole of the control of the	Drilled Holes None (Open H	Other (Specify)  Other (Specify)  ole)  ft., From  ft. to  ft. to  Insection Abandorage Oil Well  LITHO. LOG (cont.) or  LIMBS On  SAMY SAM	ft. to ft ft. to ft	
Casing height above land:  TYPE OF SCREEN OF  Steel Stain  Brass Galve SCREEN OR PERFOR  Continuous Slot  Louvered Shutter  SCREEN-PERFORATI  GRAVEL PAG  9 GROUT MATERIA  Grout Intervals: From  Nearest source of possible  Septic Tank  Sewer Lines  Watertight Sewer Line  Other (Specify)  Direction from well?  10 FROM TO  0 13  13 23  27  27  27  27  27  27  27  27  27	R PERFORATION OPE  ATION OPE  Mill Slot  Key Puncl  ED INTERV  K INTERV  The contamination  BROWN  BROWN  BROWN  LIMES  CRAY  LIMES  CRAY  LIMES	TION MAT    Fiberg   Concre   Concre	ERIAL:  class PVC cete tile None use EE:  uze Wrapped San	sed (open hole of the control of the	Drilled Holes None (Open H	Other (Specify)  Other (Specify)  ole)  ft., From  ft. to  ft. to  Insection Abandorage Oil Well  LITHO. LOG (cont.) or  LIMBS On  SAMY SAM	ft. to ft ft. to ft	
Casing height above land:  TYPE OF SCREEN OF  Steel Stain  Brass Galve SCREEN OR PERFOR  Continuous Slot  Louvered Shutter  SCREEN-PERFORATI  GRAVEL PAG  9 GROUT MATERIA  Grout Intervals: From  Nearest source of possible  Septic Tank  Sewer Lines  Watertight Sewer Line  Other (Specify)  Direction from well?  10 FROM TO  0 13  13 23  27  21 28  23 36  36 39  34 51  51 62  51 62  11 CONTRACTOR'S  under my jurisdiction at Kansas Water Well Cor	R PERFORATION OPE  ATION OPE  Mill Slot  Key Puncl  ED INTERV  K INTERV  The contamination  BROWN  BROWN  BROWN  GOR LAND  Individual of the completion of t	TION MAT    Fiberg   Concre   Concre	ERIAL:  class PVC cete tile None use EE:  uze Wrapped To re Wrapped San	sed (open hole of the control of the	Drilled Holes None (Open H	Other (Specify)  Other (Specify)  ole)	ft. to ft. ft. to ft. ft. to ft. ft. to ft. ft. ide Storage oned Water Well ll/Gas Well PLUGGING INTERVALS	
Casing height above land:  TYPE OF SCREEN OF  Steel Stain  Brass Galv  SCREEN OR PERFOR  Continuous Slot  Louvered Shutter  SCREEN-PERFORATI  GRAVEL PAG  GROUT MATERIA  Grout Intervals: From  Nearest source of possibl  Septic Tank  Sewer Lines  Watertight Sewer Line  Other (Specify)  Direction from well?  10 FROM TO  O /3  23  27  21  21  21  21  21  21  21  21  21	R PERFORATION OPE  ATION OPE  Mill Slot  Key Puncled Intervention of the contamination of the	TION MAT    Fiberg   Concre   Concre	ERIAL:  class PVC cete tile None use EE:  uze Wrapped To re Wrapped San	sed (open hole of the control of the	Drilled Holes None (Open H	other (Specify)  Other (Specify)  ole)  ft., From  ft. to  Insectic Abandorage Oil Well  Constructed, Tecos true to the best of mynpleted on (mo-day-yell)	nstructed, or plugged whowledge and belief.	
Casing height above land:  TYPE OF SCREEN OF  Steel Stain  Brass Galve SCREEN OR PERFOR  Continuous Slot  Louvered Shutter  SCREEN-PERFORATI  GRAVEL PAG  GROUT MATERIA  Grout Intervals: From  Nearest source of possible  Septic Tank  Sewer Lines  Watertight Sewer Line  Other (Specify)  Direction from well?  10 FROM TO  0 13  13 23  24 36  36 39  36 39  37 45  11 CONTRACTOR'S  under my jurisdiction at Kansas Water Well Corunder the business name	R PERFORATION OPE  ATION OPE  Mill Slot  Key Puncled Interest of the contamination of the con	TION MAT    Fiberg   Concre   Concre	ERIAL:  class PVC cete tile None use EE:  uze Wrapped To re Wrapped San	sed (open hole of the control of the	Drilled Holes None (Open H	Other (Specify)  Other (Specify)  ole)	nstructed, or plugged y knowledge and belief.	

Revised 9/10/2012