					orm WWC-5	KSA 82a			
	ON OF WAT	ER WELL:		ear Center		ion Number		Number	Range Number
ounty: T		from moorent to	1/4	1/4 NE Idress of well if located	1/4	31	<u> </u>	S	R 31 E/W
					within city?				
			and 1½ sou	th					
	WELL OW		Higerd						
	ddress, Bo		_	67701					Division of Water Resources
	ZIP Code		y, Kansas					tion Number:	
AN "X" I	NELL'S LO	DCATION WITH BOX:							
	!	1							3-8-84
	- NW	NE	Est. Yield . 200	0. gpm: Well water	was121	L ft. a	fter 2	hours pur	mping 1218 gpm mping 625 gpm to
w		E	WELL WATER TO		Public water		8 Air condition		Injection well
	- SW	SE	1 Domestic	3 Feedlot 6	Oil field water	er supply	9 Dewatering	12 (	Other (Specify below)
•	- 344	- JE	2 Irrigation	4 Industrial 7	Lawn and ga	arden only	10 Observation	well	**********
	i	1	Was a chemical/b	acteriological sample su	bmitted to De	partment? Y	esNo	X; If yes,	mo/day/yr sample was sub-
	S		mitted			Wa	iter Well Disinfe	ected? Yes	No X
TYPE O	F BLANK C	ASING USED:		5 Wrought iron	8 Concre	te tile	CASING	JOINTS: Glued	d Clamped
1 Ste	el	3 RMP (S	R)	6 Asbestos-Cement		specify belov			ed
2 PV	-								aded
									in. to ft.
asing heig	ght above la	ind surface	. 1.2	in., weight		Ibs./	ft. Wall thickne	ss or gauge No	o
YPE OF S	SCREEN OF	R PERFORATIO	N MATERIAL:		7 PVC		10	Asbestos-ceme	nt
1 Ste	<u>el</u>	3 Stainles	s steel	5 Fiberglass	8 RMI	SR)			
2 Bra	SS	4 Galvaniz	zed steel	6 Concrete tile	9 ABS	3	12	None used (op	en hole)
CREEN C	R PERFOR	RATION OPENIN	IGS ARE:	5 Gauzeo	wrapped		8 Saw cut		11 None (open hole)
1 Cor	ntinuous slo	t 3 N	fill slot	6 Wire w	apped		9 Drilled hole	es	
	vered shutt			7 Torch o					
CREEN-P	ERFORATE	D INTERVALS:	From <u>14</u> .	/ ft. to	. 227. W.A	A Browno	m	ft. to	oʻ ,
			From	7 ft. to	237 000	Kft., Fro	m	ft. to	o
	DAVEL DAY								
u	HAVEL PA	CK INTERVALS:			23/				o
			From	ft. to		ft., Fro	<u>m</u>	ft. to	o ft.
GROUT	MATERIAL	: 1 Neat	From 2	ft. to 2 Cement grout	3 Bentor	ft., Fro	m Other	ft te	o ft.
GROUT	MATERIAL	: 1 Neat	From cement 2	ft. to 2 Cement grout	3 Bentor	ft., Fro nite 4 o	m Other ft., From	ft. to	o ft.
GROUT irout Intervented in the Intervented in Intervented in the Intervented in Interv	MATERIAL vals: From	: 1 Neat	From cement 2 .ft. to . 10 contamination:	ft. to  2 Cement grout ft., From	3 Bentor	ft., Fro nite 4 o 10 <u>Lives</u>	m Other ft., From stock pens	ft. te	o ft
GROUT irout Interview Interview 1 September 1 Septembe	MATERIAL vals: From nearest so	: 1 Neat on	From cement 2 .ft. to 10 contamination: ral lines	ft. to  2 Cement grout ft., From  7 Pit privy	3 Bentor	ft., Fro nite 4 o	M Other tt., From tock pens storage	ft. to	o ft.  . ft. to
GROUT irout Interv /hat is the 1 Sep 2 Sev	MATERIAL vals: From nearest so otic tank wer lines	: 1 Neat on	From cement 2 .ft. to10 contamination: ral lines s pool	ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoo	3 Bentor	ft., Fronte 4 0	m Other tt., From tock pens storage izer storage	ft. to 14 Al 15 O 16 O	o ft.  . ft. to
GROUT irout Interv that is the 1 Sep 2 Sev 3 Wa	MATERIAL vals: From e nearest so otic tank wer lines tertight sew	: 1 Neat on	From cement 2 .ft. to . 10 contamination: ral lines s pool page pit	ft. to  2 Cement grout ft., From  7 Pit privy	3 Bentor	ft., Frontie 4 0	Other	ft. to	o ft.  . ft. to
GROUT irout Intervention I Sep 2 Sev 3 Wa	MATERIAL vals: From nearest so offic tank wer lines tertight sew om well?	: 1 Neat on	From cement 2 .ft. to . 10 contamination: ral lines s pool page pit	ft. to  2 Cement grout  . ft., From  7 Pit privy  8 Sewage lagod  9 Feedyard	3 Bentor	ft., Fronte 4 o 10 Lives 11 Fuel 12 Fertil 13 Insection	Other	ft. to	o ft.  . ft. toft. bandoned water well ill well/Gas well ther (specify below)
GROUT irout Interv that is the 1 Sep 2 Sev 3 Wa irrection fr	MATERIAL vals: From nearest so otic tank wer lines tertight sew om well?	: 1 Neat n0. urce of possible 4 Later 5 Cess er lines 6 Seep Southwest	From cement 2 .ft. to . 10 contamination: ral lines s pool page pit	ft. to  2 Cement grout  . ft., From  7 Pit privy  8 Sewage lagod  9 Feedyard	3 Bentorft. t	ft., Fronte 4 o	Other	ft. to	o ft.  . ft. toft. bandoned water well ill well/Gas well ther (specify below)
GROUT irout Interv //hat is the 1 Sep 2 Sev 3 Wa //irection fr FROM 0	MATERIAL vals: From a nearest so otic tank wer lines tertight sew om well?	: 1 Neat n0urce of possible 4 Later 5 Cess er lines 6 Seep Southwest	From cement 2 .ft. to . 10 contamination: ral lines s pool page pit  LITHOLOGIC L	ft. to  2 Cement grout  . ft., From  7 Pit privy  8 Sewage lagod  9 Feedyard	3 Bentor ft. t	ft., Fro nite 4 o	Other  Other ft., From stock pens storage izer storage sticide storage any feet?  Coarse g	ft. to	o ft.  . ft. toft. bandoned water well ill well/Gas well ther (specify below)
GROUT irout Interv //hat is the 1 Sep 2 Sev 3 Wa //irection fr FROM 0 2	MATERIAL vals: From a nearest so offic tank wer lines tertight sew om well?	: 1 Neat n 0 urce of possible 4 Later 5 Cess er lines 6 Seep Southwest Top Soil	From cement 2 .ft. to10 contamination: ral lines s pool page pit  LITHOLOGIC L sandy c1ay	ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagoo 9 Feedyard	3 Bentor ft. t	ft., Fro nite 4 o	Other	ft. to	o ft.  . ft. toft. bandoned water well ill well/Gas well ther (specify below)
GROUT irout Inten /hat is the 1 Sep 2 Sev 3 Wa /irection fre FROM 0 2 86	MATERIAL vals: From a nearest so otic tank ver lines tertight sew om well?  TO 2 86 98 7	: 1 Neat of normal norm	From cement 2 ft. to 10 contamination: ral lines s pool page pit  LITHOLOGIC I sandy clay nd to coarse	ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagod 9 Feedyard  OG	3 Bentor ft. t	ft., Fro nite 4 o	Other  Other ft., From stock pens storage izer storage sticide storage any feet?  Coarse g	ft. to	o ft.  . ft. toft. bandoned water well ill well/Gas well ther (specify below)
GROUT irout Interval In	MATERIAL vals: From a nearest so otic tank wer lines tertight sew om well?  TO 2 86 98 1062	: 1 Neat on 0  urce of possible 4 Later 5 Cesser lines 6 Seep Southwest  Top Soil Clay and Coarse sa	From cement 2 ft. to 10 contamination: ral lines s pool page pit  LITHOLOGIC I sandy clay nd to coarse and sandy e	ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagod 9 Feedyard  OG  e grave1 - clay	3 Bentor ft. t  ft. t  FROM 200 233 streaks	ft., Fro nite 4 o	Other  Other ft., From stock pens storage izer storage sticide storage any feet?  Coarse g	ft. to	o ft.  . ft. toft. bandoned water well ill well/Gas well ther (specify below)
GROUT irout Interval In	MATERIAL vals: From a nearest so offic tank wer lines tertight sew om well?  TO 2 0 86 04 98 /7 106 2 117 / 7	: 1 Neat n0. urce of possible 4 Later 5 Cess er lines 6 Seep Southwest Top Soil Clay and Coarse sa Sandstone Coarse sa	From  cement 2  ft. to 10  contamination: ral lines s pool page pit  LITHOLOGIC L  sandy clay nd to coarse and sandy of	ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagod 9 Feedyard  OG	3 Bentor ft. t  ft. t  FROM 200 233 streaks	ft., Fro nite 4 o	Other  Other ft., From stock pens storage izer storage sticide storage any feet?  Coarse g	ft. to	o ft.  . ft. toft. bandoned water well ill well/Gas well ther (specify below)
GROUT irout Interv /hat is the 1 Sep 2 Sev 3 Wa irection fr FROM 0 2 86 98 106 117	MATERIAL vals: From a nearest so offic tank wer lines tertight sew form well?  TO  2 04  98 /7  10622  117 /7  121 6	: 1 Neat of normal norm	From cement 2 ft. to . 10 contamination: ral lines s pool page pit  LITHOLOGIC L sandy clay nd to coarse and sandy of	ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagod 9 Feedyard  OG  e grave1 - clay	3 Bentor ft. t  ft. t  FROM 200 233 streaks	ft., Fro nite 4 o	Other  Other ft., From stock pens storage izer storage sticide storage any feet?  Coarse g	ft. to	o ft.  . ft. toft. bandoned water well ill well/Gas well ther (specify below)
GROUT irout Interv //hat is the 1 Sep 2 Sev 3 Wa //irection fr FROM 0 2 86 98 106 117 121	MATERIAL vals: From a nearest so offic tank ever lines tertight sew om well?  TO  2  86 04  98 / 1  106 2  117 ( / 121 0 / 124 / 4	: 1 Neat n0 urce of possible 4 Later 5 Cess er lines 6 Seep Southwest Top Soil Clay and Coarse sa Sandstone Coarse sa Mag and c	From cement 2 ft. to . 10 contamination: ral lines s pool bage pit  LITHOLOGIC L sandy clay nd to coarse and sandy of nd to coarse lay ed. gravel	ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagod 9 Feedyard  OG  e grave1 - clay	3 Bentor ft. t  ft. t  FROM 200 233 streaks	ft., Fro nite 4 o	Other  Other ft., From stock pens storage izer storage sticide storage any feet?  Coarse g	ft. to	o ft.  . ft. toft. bandoned water well ill well/Gas well ther (specify below)
GROUT irout Intent // hat is the 1 Sep 2 Sev 3 Wa // hirection fre FROM 0 2 86 98 106 117 121 124	MATERIAL vals: From a nearest so offic tank ever lines tertight sew om well?  TO 2 86 98 106 2 117 121 124 125	: 1 Neat n 0 urce of possible 4 Later 5 Cess er lines 6 Seep Southwest  Top Soil Clay and Coarse sa Sandstone Coarse sa Mag and c Fine to m Sandstone	From cement 2 ft. to . 10 contamination: ral lines s pool page pit  LITHOLOGIC I sandy clay nd to coarse and sandy nd to coarse lay ed. gravel streaks	ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagod 9 Feedyard  OG  e grave1 — clay clay e grave1 — Clay	3 Bentor ft. t  FROM 200 233 streaks	ft., Fro nite 4 o	Other  Other ft., From stock pens storage izer storage sticide storage any feet?  Coarse g	ft. to	o ft.  . ft. toft. bandoned water well ill well/Gas well ther (specify below)
GROUT irout Inten //hat is the 1 Sep 2 Sev 3 Wa //irection fre FROM 0 2 86 98 106 117 121 124 125	MATERIAL vals: From a nearest so otic tank ver lines tertight sew om well?  TO 2 0 86 04 98 /7 1062 117 (/7 121 0 /7 124 //4 125 22 137	: 1 Neat n 0 urce of possible 4 Later 5 Cess er lines 6 Seep Southwest Top Soil Clay and Coarse sa Sandstone Coarse sa Mag and c Fine to m Sandstone Med. to c	From cement 2 ft. to . 10 contamination: ral lines s pool page pit  LITHOLOGIC I  sandy clay nd to coarse and sandy on to coarse lay ed. gravel streaks oarse sand	ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagod 9 Feedyard  OG  e gravel — clay clay e gravel —Clay — some fine gra	3 Bentor ft. t  FROM 200 233 streaks	ft., Fro nite 4 o	Other  Other ft., From stock pens storage izer storage sticide storage any feet?  Coarse g	ft. to	o ft.  . ft. toft. bandoned water well ill well/Gas well ther (specify below)
GROUT irout Intent /hat is the 1 Ser 2 Sev 3 Wa irrection fr FROM 0 2 86 98 106 117 121 124 125 137	MATERIAL vals: Fror e nearest so otic tank ver lines tertight sew om well? TO 2 86 98 1 106 2 117 121 6 124 125 137 164	: 1 Neat of normal contents of possible 4 Later 5 Cesser lines 6 Seep Southwest Top Soil Clay and Coarse sa Mag and coarse sa Coarse sa Coarse sa	From  cement 2  ft. to . 10  contamination: ral lines s pool page pit  LITHOLOGIC I  sandy clay nd to coarse and sandy of nd to coarse lay ed. gravel streaks oarse sand nd to coarse	ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagod 9 Feedyard  LOG  e gravel — clay clay e gravel — Clay  — some fine grae e gravel	3 Bentor ft. to	ft., Fro nite 4 o	Other  Other ft., From stock pens storage izer storage sticide storage any feet?  Coarse g	ft. to	o ft.  . ft. toft. bandoned water well ill well/Gas well ther (specify below)
GROUT irout Interv //hat is the 1 Sep 2 Sev 3 Wa //irection fr FROM 0 2 86 98 106 117 121 124 125 137	MATERIAL vals: From a nearest so offic tank over lines tertight sew form well?  TO  2 0/  86 0/  98 //  1062  117 //  121 0/  124 //  125 2/  137 //  164 //  175 2/	to 1 Neat on	From  cement 2  ft. to . 10  contamination: ral lines s pool page pit  LITHOLOGIC I  sandy clay nd to coarse and sandy of nd to coarse lay ed. gravel streaks oarse sand nd to coarse nd to coarse oarse sand	ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lagod 9 Feedyard  LOG  e gravel — clay clay e gravel —Clay  - some fine gra e gravel dstone and clay	3 Bentor ft. to	ft., Fro nite 4 o	Other  Other ft., From stock pens storage izer storage sticide storage any feet?  Coarse g	ft. to	o ft.  . ft. toft. bandoned water well ill well/Gas well ther (specify below)
GROUT irout Interv What is the 1 Sep 2 Sev 3 Wa irrection fr FROM 0 2 86 98 106 117 121 124 125 137 164 175	MATERIAL vals: From a nearest so offic tank over lines tertight sew om well?  TO  2  86 04  98 // 1062  117 // 121 0/ 124 // 125 2/ 137 // 164 // 175 // 178 //	to 1 Neat no	From cement 2 ft. to . 10 contamination: ral lines s pool page pit  LITHOLOGIC I  sandy clay nd to coarse and sandy of nd to coarse lay ed. gravel streaks oarse sand nd to coarse nd with sand nd to med g	ft. to  2 Cement grout  7 Pit privy 8 Sewage lagod 9 Feedyard  OG  e gravel — clay clay e gravel —Clay e gravel dstone and clay ravel	3 Bentor ft. to	ft., Fro nite 4 o	Other  Other ft., From stock pens storage izer storage sticide storage any feet?  Coarse g	ft. to	o ft.  . ft. toft. bandoned water well ill well/Gas well ther (specify below)
GROUT irout Interv // hat is the	MATERIAL vals: From a nearest so offic tank over lines tertight sew om well?  TO  2  86 04  98 / 1  106 2  117 ( / 121 0 / 124 / 125 2 137 / 164 / 175 / 178 / 184	: 1 Neat n 0 urce of possible 4 Later 5 Cess er lines 6 Seep Southwest Top Soil Clay and Coarse sa Sandstone Coarse sa Mag and c Fine to m Sandstone Med. to c Coarse sa Coarse sa Coarse sa Sandstone	From cement 2 ft. to . 10 contamination: ral lines s pool bage pit  LITHOLOGIC I  sandy clay nd to coars and sandy on to coars lay ed. gravel streaks oarse sand nd to coars nd with sand nd to med grand and cement	ft. to  2 Cement grout  7 Pit privy 8 Sewage lagod 9 Feedyard  OG  e gravel — clay clay e gravel —Clay  some fine gravel e gravel dstone and clay ravel ed gravel	3 Bentor ft. to	ft., Fro nite 4 o	Other  Other ft., From stock pens storage izer storage sticide storage any feet?  Coarse g	ft. to	o ft.  . ft. toft. bandoned water well ill well/Gas well ther (specify below)
GROUT irout Interv //hat is the     1 Sep     2 Sev     3 Wa //irection fr FROM	MATERIAL vals: From a nearest so offic tank over lines tertight sew om well?  TO  2  86  98  106  117  121  124  125  137  164  175  178  184  188  04	: 1 Neat n 0 urce of possible 4 Later 5 Cess er lines 6 Seep Southwest  Top Soil Clay and Coarse sa Sandstone Coarse sa Mag and c Fine to m Sandstone Med. to c Coarse sa Coarse sa Coarse sa Coarse sa Sandstone Med. to c	From cement 2 ft. to . 10 contamination: ral lines s pool page pit  LITHOLOGIC I  sandy clay nd to coars and sandy nd to coars lay ed. gravel streaks oarse sand nd to coars nd with sand nd to med g and cement and clay st	ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lagod 9 Feedyard  LOG  e gravel — clay clay e gravel —Clay  - some fine gra e gravel dstone and clay ravel ed gravel reaks	3 Bentor ft. to	ft., Fro nite 4 o	Other  Other ft., From stock pens storage izer storage sticide storage any feet?  Coarse g	ft. to	o ft.  . ft. toft. bandoned water well ill well/Gas well ther (specify below)
GROUT irout Inten //hat is the 1 Sep 2 Sev 3 Wa //irection fre //FROM 0 2 86 98 106 117 121 124 125 137 164 175 178 184 188	MATERIAL vals: From a nearest so offic tank over lines tertight sew om well?  TO 2 0/86 0/4 98 /7 106 2 117 /7 121 0/7 125 2 137 /8 178 /7 184 /7 188 0/9 200 0	: 1 Neat n 0 urce of possible 4 Later 5 Cess er lines 6 Seep Southwest  Top Soil Clay and Coarse sa Sandstone Coarse sa Mag and c Fine to m Sandstone Med. to c Coarse sa	From cement 2 ft. to . 10 contamination: ral lines s pool page pit  LITHOLOGIC I  sandy clay nd to coars and sandy nd to coars lay ed. gravel streaks oarse sand nd to coars nd with sand nd to med g and cement and clay st: avel - smal	ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagod 9 Feedyard  OG  e gravel — clay clay e gravel —Clay  - some fine gravel e gravel dstone and clay ravel ed gravel reaks l rocks	3 Bentorft. to on FROM 200 233 r streaks streaks	ft., Fro nite 4 o	other  Other  ft., From stock pens storage izer storage eticide storage iny feet?  Coarse go Ochre an	,000 LITHOLOG ravel d Shale	o ft.  . ft. to
GROUT irout Inten //hat is the 1 Sep 2 Sev 3 Wa //irection fre FROM 0 2 86 98 106 117 121 124 125 137 164 175 178 184 188 CONTR	MATERIAL vals: From a nearest so offic tank over lines tertight sew om well?  TO 2 0/86 0/9 98 /7 106 2/117 (/7 121 0/7 124 //4 125 2/7 137 2/7 164 //7 175 //7 184 //7 188 0/9 200 0/1 ACTOR'S COMMENT (ACTOR'S COMENT (ACTOR'S COMMENT (ACTOR'S CO	in 0  urce of possible  4 Later  5 Cess er lines 6 Seep Southwest  Top Soil Clay and Coarse sa Sandstone Coarse sa Mag and c Fine to m Sandstone Med. to c Coarse sa	From cement 2 ft. to . 10 contamination: ral lines spool page pit  LITHOLOGIC I  sandy clay nd to coarse and sandy nd to coarse lay ed. gravel streaks oarse sand nd to coarse nd with sand nd to med gravel and cement and clay streaks avel - smal. R'S CERTIFICATIO	ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagod 9 Feedyard  LOG  e gravel — clay clay e gravel —Clay  e gravel dstone and clay ravel ed gravel reaks 1 rocks  ON: This water well wa	3 Bentor ft. to	ft., Fro nite 4 0	other  Other  ft., From stock pens storage izer storage izer storage iny feet?  Coarse go Ochre an	ft. to	o ft.  . ft. to
GROUT irout Intent //hat is the 1 Sep 2 Sev 3 Wa //irection fre FROM 0 2 86 98 106 117 121 124 125 137 164 175 178 184 188 CONTR	MATERIAL vals: From a nearest so offic tank over lines tertight sew om well?  TO 2 0/86 0/4 98 /7 106 2 117 // 121 0/7 124 /// 125 2 137 // 164 // 175 2 178 // 188 0/4 200 0 ACTOR'S Coon (mo/day/	in 0  urce of possible  4 Later  5 Cess er lines 6 Seep Southwest  Top Soil Clay and Coarse sa Sandstone Coarse sa Mag and c Fine to m Sandstone Med to c Coarse sa	From cement 2 ft. to . 10 contamination: ral lines spool page pit  LITHOLOGIC I  sandy clay nd to coars and sandy nd to coars lay ed. gravel streaks oarse sand nd to coars nd with sand nd to med g and cement and clay st: avel - smal R'S CERTIFICATIO 3-7-84	ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lagod 9 Feedyard  OG  e gravel — clay clay e gravel —Clay  e gravel dstone and clay ravel ed gravel reaks 1 rocks ON: This water well wa	3 Bentor ft. to	ft., Fro nite 4 0	Other  Other  ft., From stock pens storage izer storage izer storage iny feet?  Coarse go Ochre an onstructed, or (ord is true to the	ft. to	o ft.  . ft. to
GROUT irout Interv /hat is the 1 Sep 2 Sev 3 Wa /irection fr FROM 0 2 86 98 106 117 121 124 125 137 164 175 178 184 188 CONTR pmpleted delayed	MATERIAL vals: From a nearest so offic tank over lines tertight sew om well?  TO  2  86  98  106  117  124  125  137  164  175  188  4  200  ACTOR'S Con (mo/day/Contractor)	in Neat in	From  cement 2  ft. to . 10  contamination: ral lines s pool page pit  LITHOLOGIC I  sandy clay nd to coarse and sandy on to coarse and sandy on to coarse and to coarse lay ed. gravel streaks oarse sand nd to coarse nd with sand nd to med g and cement and clay st avel - smal R'S CERTIFICATIO 3-7-84	ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lagod 9 Feedyard  LOG  e gravel — clay clay e gravel —Clay  some fine gravel e gravel dstone and clay ravel ed gravel reaks 1 rocks  ON: This water well wa	3 Bentor ft. to	ft., Fro nite 4 o	Other  Other  ft., From stock pens storage izer storage izer storage inticide storage of the control on (mo/day/)	ft. to	o ft.  . ft. to
GROUT irout Interv /hat is the 1 Ser 2 Sev 3 Wa /irection fr FROM 0 2 86 98 106 117 121 124 125 137 164 175 178 184 188 CONTR contraction fr bright from the b	MATERIAL vals: From e nearest so otic tank ver lines tertight sew om well? TO 2 86 98 1062 117 121 124 125 137 164 175 178 188 200 ACTOR'S Con (mo/day) Contractor' ousiness na	in	From  cement 2  ft. to . 10  contamination: ral lines s pool page pit  LITHOLOGIC I  sandy clay nd to coarse and sandy e nd to coarse lay ed. gravel streaks oarse sand nd to coarse nd with sand nd to med g and cement and clay st avel - smal  R'S CERTIFICATIC 3-7-84  LETHOLOGIC I  SERVICIONA  245 tern Well & point pen, PLEASi	ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lagod 9 Feedyard  LOG  e gravel — clay clay e gravel —Clay  - some fine gravel e gravel dstone and clay ravel ed gravel reaks 1 rocks  ON: This water well wa This Water We Pump, Inc. E PRESS FIRMLY and	3 Bentorft. to n FROM 200 233 7 streaks streaks streaks	ft., Fro nite 4 0	Other	14 Al 15 O 16 O 16 O LITHOLOG ravel d Shale	der my jurisdiction and was owledge and belief. Kansas
GROUT irout Interv /hat is the 1 Ser 2 Sev 3 Wa irrection fr FROM 0 2 86 98 106 117 121 124 125 137 164 175 178 184 188 CONTR ompleted /ater Well nder the b NSTRUCT hree copie	MATERIAL vals: From a nearest so bitic tank ver lines tertight sew om well? TO 2 04 98 7 1062 117 7 121 0 124 7 125 2 137 7 164 7 175 7 184 7 188 0 200 0 ACTOR'S ( on (mo/day) Contractor' ousiness na TONS: Use s to Kansas	in	From cement 2 ft. to . 10 contamination: ral lines s pool page pit  LITHOLOGIC I  sandy clay nd to coarse and sandy e nd to coarse and sarvel streaks oarse sand nd to coarse nd with sand nd to med g and cement and clay st avel - smal R'S CERTIFICATIO 3-7-84	ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lagod 9 Feedyard  LOG  e gravel — clay clay e gravel —Clay  - some fine gravel e gravel dstone and clay ravel ed gravel reaks 1 rocks  ON: This water well wa This Water We Pump, Inc. E PRESS FIRMLY and	3 Bentorft. to n FROM 200 233 7 streaks streaks streaks	ft., Fro nite 4 0	Other	14 Al 15 O 16 O 16 O LITHOLOG ravel d Shale	o ft.  . ft. to