			WAT	ER WELL RECORD	Form WWC-	5 KSA 82	-1212 X	8670	57-0	3 P-3	3
1 LOCATI		TER WELL:	Fraction		Se	ection Number		ship Numbe		Range Nu	
County:	John	son		14 NE 14 S		16	Т	10	s	R 25	E)W
Distance a				address of well if locate	1 1			-	- 00	-00-	_ ,
LS	Sta	<del></del>	F /	linates	//	19828	5.7		27	<u> 58859</u>	>.1
$\vdash$	R WELL OW		Gloray.	Diecast ion			_				
1	Address, Bo	C /	lu Miss					•		ision of Water	r Resources
	, ZIP Code	- : Stan				7		plication Nur			
AN "X"	IN SECTIO	N BOX:		COMPLETED WELL.							
- r		<del>} </del>	Depth(s) Groun	ndwater Encountered 1		π. 	2		. π. 3 	11-4-8	aπ.
	i i			mp test data: Well water							
	NW	NE		inp test data: well wat						-	
	ł			meter!.2in. to							
. <u>*</u> w ⊢	1	E		TO BE USED AS:	5 Public was		8 Air cond			ection well	
7	1		1 Domesti	c 3 Feedlot	6 Oil field w	ater supply	9 Dewater	ring	<b>12</b> )Oth	ner (Specify b	end)
-	2W	35 }-	2 Irrigation	1 4 Industrial	7 Lawn and	garden only	10 Observa	ation well	<del>,</del>		• • • • • • •
ll L	i		Was a chemica	al/bacteriological sample	submitted to [	Department? Y	'es <i>(</i>	No.);	If yes, me	o/day/yr-samp	ole was sub-
1 -			mitted			W	ater Well Di	sinfected?	/es	(No)	
5 TYPE (	OF BLANK (	CASING USED:		5 Wrought iron	8 Conc	rete tile	CAS	NG JOINTS	: Glued .	Clampe	ed be
1 St		3 RMP (SI		6 Asbestos-Cement		r (specify belo	•				
(2)PV	/C	4 ABS	48.2	5 Fiberglass						<u>d.</u>	i i
Coolea ba	ng diameter	4 ABS	in. to	ft., Dia							
Casing no	ignit above i	ano sunace R PERFORATIOI	e e e e e como de electrica.	in., weight	(?) (7)P'			_	_		o
1 Ste		3 Stainless		5 Fiberglass	$\sim$	MP (SR)		10 Asbestos		: ••••••	
2 Br		4 Galvaniz		6 Concrete tile	9 A			12 None us			.,
		RATION OPENIN			ed wrapped	50	8 Saw c			1 None (oper	n hole)
_	ontinuous slo		ill slot		wrapped		9 Drilled		•	· · · · · · · · · · · · · · · · · · ·	
	uvered shut	_	ey punched	7 Torch	n cut		10 Other	(specify)			
SCREEN-	PERFORATI	ED INTERVALS:	From 4. !	8,25 ft. to.	50.25	• ft., Fro	m		. ft. to		
			From	ft. to . 5 . Ø ft. to .	;	ft., Fro	m		. , ft. to		
	<b>GRAVEL PA</b>	CK INTERVALS:	Erom 41	<b>6.</b> Ω							
		ON INTERVALS.	FIOHL C S	.·. ⊶ π. το .	311.49				. π. to.		ft.
			From	ft. to		ft., Fro	om		ft. to		ft.
	MATERIAL	.: 1 Neat o	From cement	ft. to 2 Cement grout	③Bent	ft., Fro	om Other	volcla	ft. to y. Gr	out	ft.
Grout Inter	rvals: <b>④</b> Fro	.: 1 Neat o	From cement ft. to 3.57.	ft. to	③Bent	ft., Fro	om Other ft., F	volcla	ft. to yGr.	o.ut	ft.
Grout Inter What is th	rvals: ①Fro e nearest so	.: 1 Neat of m	From cement ft. to 3.5% contamination:	ft. to  2 Cement grout  C ft. 3 From . 3 5	③Bent	ft., From to. 46.0	om Other ft., F stock pens	volcla	ft. to y G.r. 14 Abar	ft. to	ft.
Grout Inter What is the 1 Se	rvals: ①From e nearest so eptic tank	.: 1 Neat of m	From cement ft. to 3. 5., contamination: al lines	ft. to  2 Cement grout  C ft. 3 Prom . 3 5	③Bent	ft., From the fit., From the fit., 46, 6, 6, 6, 7, 10, 11, Fuel	om Other ft., F stock pens storage	rom	ft. to  y G.r.  14 Abar  15 Oil w	ft. to ndoned water vell/Gas well	ft. ft. well
Grout Inter What is the 1 Se 2 Se	rvals: ①From e nearest so eptic tank ewer lines	.: 1 Neat of m	From cement ft. to 3.5 contamination: al lines pool	ft. to  2 Cement grout  O ft. 3 Prom . 3 5  7 Pit privy 8 Sewage lag	③Bent	ft., From tonite (4 to. 4 6 to. 10 Lives 11 Fuel 12 Ferti	Other Other ft., F stock pens storage lizer storage	Velela.	ft. to  Gr.  14 Abar  15 Oil w	ft. to ndoned water well/Gas well or (specify bel	ftft. well ow)
Grout Inter What is th 1 Se 2 Se 3 Wa	rvals: ①From e nearest so eptic tank ewer lines atertight sew	turce of possible 4 Later 5 Cess rer lines 6 Seep	From cement ft. to 3.5 contamination: al lines pool	ft. to  2 Cement grout  C ft. 3 Prom . 3 5	③Bent	ft., From the first fill for the fill fill fill fill fill fill fill fil	Other Stock pens stock pens storage lizer storage cticide stora	Velela.	ft. to  Gr.  14 Abar  15 Oil w	ft. to ndoned water vell/Gas well	ftft. well ow)
Grout Inter What is the 1 Se 2 Se	rvals: From e nearest so optic tank ower lines atertight sew rom well?	.: 1 Neat of m	From cement ft. to 3.5 contamination: al lines pool	ft. to  2 Cement grout  C ft. 3 From . 3 5  7 Pit privy 8 Sewage lag 9 Feedyard	③Bent	ft., From the first fill for the fill fill fill fill fill fill fill fil	Other Other ft., F stock pens storage lizer storage	velcla	ft. to  Gr.  14 Abar  15 Oil w	out  ft. to  ndoned water  vell/Gas well  or (specify bel  slung Po	ftft. well ow)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	rvals: From the real section of the real secti	turce of possible 4 Later 5 Cess rer lines 6 Seep	From cement ft. to 3 5 contamination: al lines pool age pit	ft. to  2 Cement grout  C ft. 3 From . 3 5  7 Pit privy 8 Sewage lag 9 Feedyard	3Bent	ft., From the first file of the file of th	Other Stock pens stock pens storage lizer storage cticide stora	volcla	ft. to  y. Gr.  14 Abar  15 Oil w  16 Othe	out  ft. to  ndoned water  vell/Gas well  or (specify bel  slung Po	ftft. well ow)
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM O	rvals: From e nearest so optic tank ower lines atertight sew from well?	1 Neat of possible 4 Later 5 Cess er lines 6 Seep N Figure, d	From Dement Officer to 13 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	ft. to  2 Cement grout  C ft. 3 Prom . 3 5  7 Pit privy 8 Sewage lag 9 Feedyard  C LOG 15 b g Part,  ay w/organics	Oon SROM	ft., From the first file of the file of th	Other  Other  ft., F stock pens storage lizer storage cticide storage any feet?	rom	ft. to  y. Gr.  14 Abar  15 Oil w  16 Other  16 OLOGIC  wey.	ft. to	ftft. well ow) n.cl
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	rvals: From e nearest so optic tank ower lines atertight sew rom well?	urce of possible 4 Later 5 Cess our lines 6 Seep N Finger, di	From cement ft. to . 3.5 contamination: al lines pool age pit  LITHOLOGIC  LITHOLOGIC  LITHOLOGIC  LITHOLOGIC  LITHOLOGIC  LITHOLOGIC  LITHOLOGIC  LITHOLOGIC  LITHOLOGIC	ft. to  2 Cement grout  C ft. 3 Prom . 3 5  7 Pit privy 8 Sewage lag 9 Feedyard  C LOG 15 b g Part,  ay w/organics	FROM 31.25	ft., From the first file of the file of th	Other ft., F stock pens storage lizer storage cticide stora any feet?	rom	ft. to  y. Gr.  14 Abar  15 Oil w  16 Othe  17 Oils  10 LOGIC  14 Abar  15 Oil w	out.  ft. to  ndoned water  vell/Gas well  or (specify bel  shing Po  LOG  fractu  aminat	ftft. well ow) n.d
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM O	rvals: From e nearest so optic tank ower lines atertight sew from well?	urce of possible 4 Later 5 Cess Fring, dl	From cement ff. to . 3.5 contamination: al lines pool age pit  LITHOLOGIC  K brown  Clay	ft. to  2 Cement grout  C. ft. 3 Prom . 3 5  7 Pit privy 8 Sewage lag 9 Feedyard  C LOG  1 5 b. g Fast,  ay w/organics  medium	FROM 31.25	ft., Fro	Other  Other  ft., F stock pens storage lizer storage cticide stora any feet?  Dk gra and gra	ge Form  70  LITH  LITH  LY, clo	ft. to  y. Gr.  14 Abar  15 Oil v  16 Othe  16 Closic  10 LOGIC  14 Light of the critical structure of the critical struct	out.  ft. to  ndoned water vell/Gas well or (specify bells blung. Policy of the control of	ft.  ft.  well  ow)  ncd  red  ed  mestone
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM O	rvals: From e nearest so optic tank ower lines atertight sew from well?	purce of possible  4 Later  5 Cess  er lines 6 Seep  N  Firm, dl  boltypla  Grayish  plastic  Soft, d	From cement ft. to . 3.5 contamination: al lines pool age pit  LITHOLOGIC  LITHOLOGIC  LITHOLOGIC  LITHOLOGIC  LITHOLOGIC  LITHOLOGIC  LITHOLOGIC  LITHOLOGIC  LITHOLOGIC	ft. to  2 Cement grout  C ft. 3 Prom . 3 5  7 Pit privy 8 Sewage lag 9 Feedyard  C LOG 15 b g Part,  ay w/organics	FROM 31.25	ft., From the first file of the file of th	Other  Other  ft., F  stock pens  storage  lizer storage  cticide stora  any feet?  Dk gra  and qu  shale  Lt gra  I mpun	ge Forms 70 LITH ray, cla ray, the	ft. to  y. Gr.  14 Abar  15 Oil v  16 Othe  17 Oil  10 LOGIC  14 Uyey  14 Cr  15 Careo	out.  ft. to  ndoned water vell/Gas well or (specify belshing. Polymon Po	ft.  well  ow)  ncd  red  ed  mestone
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM O 5	rvals: From the property of th	In Neat of possible 4 Later 5 Cess Fright, dl boltry plac Grayish plastic Soft, d clay	From Dement The to 3.5 contamination: al lines pool age pit  LITHOLOGIC  K brown  C lay  k gray,	ft. to  2 Cement grout  C. ft. 3 Prom . 3.5  7 Pit privy  8 Sewage lag  9 Feedyard  C LOG  16 b. gtarf.  ay w/organics  medium	FROM 31.25	ft., Fro	Other  Other  ft., F  stock pens  storage lizer storage cticide stora  any feet?  Dk gra  and gra  shale  Lt gra  I mpun  gradi	ge Form TO LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH	ft. to  y. Gr.  14 Abar  15 Oil w  16 Other Polis  10 LOGIC  Lighty Cr  careo  gray	ft. to	ft.  well  ow)  ncd  red  ed  mestone
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM O	rvals: From e nearest so optic tank ower lines atertight sew from well?	In Neat of possible  4 Later 5 Cess  Fright, dl  boutypla  Grayish  plastic  Soft, d  clay  Firm, gr	From  cement ft. to . 3.5.  contamination: al lines pool age pit  LITHOLOGIC  k proy/n  styl C kilo  brown,  clay  k gray,  ay, dk g	ft. to  2 Cement grout  C	FROM 31.25	ft., Fro	Other  Other  ft., F  stock pens  storage lizer storage cticide stora  any feet?  Dk gra  and gra  shale  Lt gra  I mpun  gradi	ge Forms 70 LITH ray, cla ray, the	ft. to  y. Gr.  14 Abar  15 Oil v  16 Othe  17 Oil  10 LOGIC  14 Uyey  14 Cr  15 Careo	ft. to	ft.  well  ow)  ncd  red  ed  mestone
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM O 5	rvals: From the property of th	In Neat of possible  4 Later 5 Cess  Firm, dl  boltypla  Grayish  plastic  Soft, d  clay  Firm, gr  low to m	From  cement ft. to . 3.5.  contamination: al lines pool age pit  LITHOLOGIC  brown clay k gray k gray ay, dk gray, ay, dk gray	ft. to  2 Cement grout  C. ft. 3 Prom . 35  7 Pit privy  8 Sewage lag  9 Feedyard  CLOG  15h gray,  ay w/organics  medium  low plastic  gray and olive  ic clay	FROM 31.25	ft., Fro	Other  Other  ft., F  stock pens  storage lizer storage cticide stora  any feet?  Dk gra  and gra  shale  Lt gra  I mpun  gradi	ge Form TO LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH	ft. to  y. Gr.  14 Abar  15 Oil w  16 Other Polis  10 LOGIC  Lighty Cr  careo  gray	ft. to	ft.  well  ow)  ncd  red  ed  mestone
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM O 5	rvals: PFrom e nearest so optic tank over lines atertight sew rom well?  TO  5  7	In Neat of possible  4 Later 5 Cess or lines 6 Seep N  Firm, display place Grayish plastic Soft, delay Firm, gray low to multiple with sand	From  cement ft. to . 3.5  contamination: al lines pool age pit  LITHOLOGIC  k proyin brown clay k gray , ag, dk g  ned, plast and litt	ft. to  2 Cement grout  C. ft. 3 Prom . 35  7 Pit privy  8 Sewage lag  9 Feedyard  CLOG  15h gray,  ay w/organics  medium  low plastic  gray and olive  ic clay  He grave	FROM 31.25	ft., Fro	Other  Other  ft., F  stock pens  storage lizer storage cticide stora  any feet?  Dk gra  and gra  shale  Lt gra  I mpun  gradi	ge Form TO LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH	ft. to  y. Gr.  14 Abar  15 Oil w  16 Other Polis  10 LOGIC  Lighty Cr  careo  gray	ft. to	ft.  well  ow)  ncd  red  ed  mestone
Grout Inter What is th 1 Se 2 Se 3 We Direction f FROM 0 5	rvals: From e nearest so optic tank over lines atertight sew from well?  7  15  20,5	In Neat of possible  4 Later 5 Cess or lines 6 Seep N  Firm, display place Grayish plastic Soft, delay Firm, gray low to many sand	From  cement ft. to . 3.5  contamination: al lines pool age pit  LITHOLOGIC  k proyin brown clay k gray , ay, dk gray , and litt ray, sub	ft. to  2 Cement grout  C. ft. 3 Prom 35  7 Pit privy  8 Sewage lag  9 Feedyard  CLOG  15h glasty  ay w/organics  medium  low plastic  gray and olive  ic clay  le grave  fissile shale	FROM 31.25	ft., Fro	Other  Other  ft., F  stock pens  storage lizer storage cticide stora  any feet?  Dk gra  and gra  shale  Lt gra  I mpun  gradi	ge Form TO LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH	ft. to  y. Gr.  14 Abar  15 Oil w  16 Other Polis  10 LOGIC  Lighty Cr  careo  gray	ft. to	ft.  well  ow)  ncd  red  ed  mestone
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 5 7	rvals: PFrom e nearest so optic tank over lines atertight sew rom well?  TO  5  7	In Neat on 5.0 purce of possible 4 Later 5 Cess or lines 6 Seep N  Firm, dl. bolty place Grayish plastic Soft, delay Firm, gray low to many sand Hard, gray and mand, gray sand	From  cement ft. to . 3.5  contamination: al lines pool age pit  LITHOLOGIC  k proyn  clay k gray,  k gray,  dk gray,  and litt  ray, sub- , colitic,	ft. to  2 Cement grout  C. ft. 3 Prom . 35  7 Pit privy  8 Sewage lag  9 Feedyard  CLOG  15h gray, ay w/organics  medium  low plastic  gray and olive  ic clay  fissile shale	FROM 31.25	ft., Fro	Other  Other  ft., F  stock pens  storage lizer storage cticide stora  any feet?  Dk gra  and gra  shale  Lt gra  I mpun  gradi	ge Form TO LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH	ft. to  y. Gr.  14 Abar  15 Oil w  16 Other Polis  10 LOGIC  Lighty Cr  careo  gray	ft. to	ft.  well  ow)  ncd  red  ed  mestone
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 5 7 15 20.5 24.25	rvals: From e nearest so optic tank over lines atertight sew from well?  7  15  20,5	In Neat on 5,0 purce of possible 4 Later 5 Cess er lines 6 Seep N  Firm, dl. bolty pl. of Grayish plastic Soft, d clay Firm, gray low to many sand Hard, gray limeston.	From  cement  ft. to . 3.5.  contamination: al lines  pool age pit  LITHOLOGIC  brown,  clay  k gray,  dk gray,  and litt  ray, sub- yolitic,  ie w/sh	ft. to  2 Cement grout  C. ft. 3 Prom . 35  7 Pit privy  8 Sewage lag  9 Feedyard  C LOG  1sh gtast,  ay w/organics  medium  low plastic  gray and olive  ic clay  le grave  fissile shale  fossiliferous	FROM 31.25	ft., Fro	Other  Other  ft., F  stock pens  storage lizer storage cticide stora  any feet?  Dk gra  and gra  shale  Lt gra  I mpun  gradi	ge Form TO LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH	ft. to  y. Gr.  14 Abar  15 Oil w  16 Other Polis  10 LOGIC  Lighty Cr  careo  gray	ft. to	ft.  well  ow)  ncd  red  ed  mestone
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 5 7 15 20.5 24.25	rvals: From e nearest so optic tank over lines atertight sew rom well?  7  15  20,5  24,25  26,75	In Neat on 5,0 purce of possible 4 Later 5 Cess er lines 6 Seep N  Firm, dl. bolty pl. of Grayish plastic Soft, d clay Firm, gray low to many sand Hard, gray limeston.	From  cement ft. to 3.5  contamination: al lines pool age pit  LITHOLOGIC  k proy/n clay k gray, dk gray, and litt and litt ray, sub- ay, sub-	ft. to  2 Cement grout  C	FROM 31.25	ft., Fro	Other  Other  ft., F  stock pens  storage lizer storage cticide stora  any feet?  Dk gra  and gra  shale  Lt gra  I mpun  gradi	ge Form TO LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH	ft. to  y. Gr.  14 Abar  15 Oil w  16 Other Polis  10 LOGIC  Lighty Cr  careo  gray	ft. to	ft.  well  ow)  ncd  red  ed  mestone
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Grout Inter What is th  1 Se 2 Se 3 Wa Direction f FROM 0 5 7 15 20.5 24.25 26.75 30.5	rvals: Proper lines at ertight sew rom well?  TO 5  7  15  20,5  24,25  24,25  30,5  31,25	In Neat of possible  4 Later 5 Cess  Firm, dl.  boltypla  Grayish  plastic  Soft, d  clay  Firm, gr  low to r  w/ sand  Hard, gr  Lt gray  Limeston  Hard; gr  Fine grac  Limeston  R LANDOWNEF	From  cement  ft. to . 3.5  contamination: al lines  pool age pit  LITHOLOGIC  k proyn  clay  k gray,  clay  k gray,  and litt  ray, sub- yoolitic,  ie w/sh  ay, sub- yed, fus  ray, sub- yel, su	ft. to  2 Cement grout  C	FROM 31.25	ft., From to	Other  Other  ft., Fetock pens storage lizer storage cticide storage and grad grad grad grad grad grad grad gra	ge Form TO LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH LITH	ft. to  y. Gr.  14 Abar  15 Oil v  16 Othe  y. Polis  10 LOGIC  yey,  h. Hy cr  careo  gray  6 ha	out.  ft. to  ndoned water vell/Gas well or (specify bell shing. Policy of the contract under the contr	ft.  ft.  well  ow)  red  ed  mestone  re  1
Grout Inter What is th  1 Se 2 Se 3 Wa Direction f FROM O  5  7  15  20.5 24.25  Z6.75 30.5	rvals: Proper pr	In Neat on 5.0 purce of possible 4 Later 5 Cess or lines 6 Seep N  Fingm, dl. bolty place Grayish plastic Soft, d clay Firm, grand Hard, gray Limeston, Hard, gray Limeston, Hard, gray Limeston, Gray Fine grand Limeston, Gray Fine grand Limeston, Grand Seep Grand Landowner (year)	From  cement  ft. to 3.5  contamination: al lines  pool age pit  LITHOLOGIC  k proyn  clay  k gray,  clay  k gray,  dk gray,  and litt  ray, sub- yoolitic,  ie w/sh  ay, sub- ined, fus  red, fus	ft. to  2 Cement grout  C	FROM 31.25  44.0 45.0	ft., Fro	Other  Other  ft., Festock pens storage dizer	ge Formand TO  LITH  LIT	ft. to  y. Gr.  14 Abar  15 Oil w  16 Other  17 Oils  10 LOGIC  19 cr  2 gray  6 ha  ed under  my knowl	ft. to	ft.  ft.  well  ow)  ncd  red  ed  mestone  de  ft.
Grout Inter What is th  1 Se 2 Se 3 Wa Direction f FROM O  5  7  15  20.5  24.25  Z6.75  30.5	rvals: From the property of th	In Neat of possible  4 Later.  5 Cess  Firm, dl.  Loltypla  Grayish  plastic  Soft, d  clay  Firm, gr  low to m  Wand  Hard, gr  Lt gray  Imeston  Hard, gr  Fine grad  Imeston  Sticense No.	From  cement ft. to 35  contamination: al lines pool age pit  LITHOLOGIC  k proyn  clay k gray,  k gray,  dk gray,  and litt  ray, sub- and litt  ray, sub- ined, fus  red, fus	ft. to  2 Cement grout  C. ft. 3 Prom 35  7 Pit privy 8 Sewage lag 9 Feedyard  C LOG  1sh gtast, ay w/organics medium  low plastic  gray and olive ic clay le grave fissile shale fossiliferous fissile shale siliferous fissile shale siliferous TION: This water well w	FROM 31.25  44.0 45.0  Vell Record w	ft., Fro	Other  Other  ft., Festock pens storage dizer	ge Formand TO  LITH  LIT	ft. to  y. Gr.  14 Abar  15 Oil v  16 Other  17 Oil s  10 LOGIC  14 Abar  15 Oil v  16 Other  17 Oil s  18 October  18 October	ft. to	ft.  ft.  well  ow)  ncd  red  ed  mestone  de  ft.
Grout Inter What is th  1 Se 2 Se 3 Wa Direction f FROM O  5  7  15  20.5  24.25  Z6.75  30.5  7 CONTE completed Water Wel under the	rvals: From e nearest so optic tank over lines atertight sew rom well?  TO  5  7  15  20,5  24,25  26,75  30,5  31,25  RACTOR'S (on (mo/day)) Contractor business na	In Neat of m. 5.0 ource of possible  4 Later.  5 Cess er lines 6 Seep  Firm, dl.  Lowy pl. of Grayish plastic Soft, d clay Firm, gr low to m W/sand Hard, gr Lt gray Limeston Hard, gr Limeston Hard, gr Fine gran Limeston Sciense No. me of Wood	From  cement ft. to 35  contamination: al lines pool age pit  LITHOLOGIC  k brown, clay k gray, k gray, and litt ray, sub- ray, sub- ray, sub- ray, sub- ray, sub- ray, sub- ray  CERTIFICA  26/89  Juand - C	ft. to  2 Cement grout  C. ft. 3 Prom 35  7 Pit privy 8 Sewage lag 9 Feedyard  C LOG  1sh gtast, ay w/organics medium  low plastic  gray and olive ic clay le grave fissile shale fossiliferous ale partings fissile shale siliferous  TION: This water well w  Clyde Consci	FROM 31.25  44.0 45.0  vas (1) constr	ft., Fro	Other  Other  ft., Festock pens storage dizer	ge Form.  To LITH  y, cla  y, fine  e cal  ng to  nated  or (3) pluggion the best of	ft. to  y. Gr.  14 Abar  15 Oil v  16 Other  17 Oil careo  grouy  6ha  17 Oil  18 Oil	my jurisdiction edge and belief	mestone  I and was ief. Kansas
Grout Inter What is th  1 Se 2 Se 3 Wa Direction f FROM O  5  7  15  20.5  24.25  Z6.75  30.5  7 CONTE completed Water Wel under the INSTRUC	rvals: From e nearest so optic tank over lines atertight sew from well?  TO  5  20,5  24,25  26,75  30,5  31,25  RACTOR'S (on (mo/day)) Contractor business na crions: Use to	In Neat of possible  4 Later 5 Cess er lines 6 Seep N  Firm, dl.  Lowy pl. of Grayish  plastic  Soft, d  clay  Firm, gr  low to m  y sand  Hard, gr  Lt gray  Imeston  Hard, gr  Limeston  Hard, gr  Fine gray  Imeston  CR LANDOWNEF  year) The gray  Jimeston  Reston  Reston  Reston  CR LANDOWNEF  year) The gray  Jest on the gray	From  cement ft. to 3.5  contamination: al lines pool age pit  LITHOLOGIC  k brown, clay k gray, k gray, dk gray, and litt ray, sub- ray, sub- ined, fus ined,	ft. to  2 Cement grout  C. ft. 3 Prom 35  7 Pit privy 8 Sewage lag 9 Feedyard  C LOG  1sh gtast, ay w/organics medium  low plastic  gray and olive ic clay le grave fissile shale fossiliferous fissile shale siliferous fissile shale siliferous TION: This water well w	FROM 31.25  44.0 45.0  Vell Record w Hauts arly. Please fill in	ft., Fro	Other  Other  ft., Festock pens storage lizer storage cticide storage cticide storage any feet?  Dk grading feet?  Dk grading feet?  Impum grading feet feet feet feet feet feet feet fee	ge Form.  To LITH  Ty, cla  Ty, fine  e cal  ng to  nated  or (3) plugge  the best of	ft. to  y. Gr.  14 Abar  15 Oil v  16 Other  17 Oil  14 Abar  15 Oil v  16 Other  17 Oil  18 Cr  21	my jurisdiction edge and belief	mestone.  In and was ief. Kansas