	11 OI 11/AI	ER WELL:	Fraction		1 36	ction Number	Township Nu		Range Num	
County: அ	TEVENS		C 1/4	SW 1/4 SE	1/4	15	7 339	S	R 36W	<b>€</b> /W )
Distance and	d direction	from nearest town o	or city street address	ss of well if located	d within city?		301			
6支 MILE	S EAST	OF HUGOTON,	_KS							_
		NER: HUGOTON						MUELL		D
		# : 301 N MA							Division of Water I	
		WICHITA,							750414	
LOCATE	WELL'S LO	CATION WITH 4	DEPTH OF COMP	PLETED WELL	280	ft. ELEVA	TION:			
- AN "X" IN	N SECTION	BOX: De	pth(s) Groundwate	r Encountered 1	95	ft. 2		ft. 3		ft.
<u>,                                     </u>	1		ELL'S STATIC WA							
1	_ i _	i     '''		t data: Well wate						
l l	- NW	NE	•							
1	- 1		t. Yield <b>80</b>	•.						
•	1	I Bo	re Hole Diameter.	<b>9</b> .½in. to	<b>. 280</b>		and	in	. to	ft.
∯ w <del> </del>	1	· WE	ELL WATER TO B	E USED AS:	5 Public wat	er supply	8 Air conditioning	11	Injection well	
<del>.</del> 1	1		1 Domestic	3 Feedlot	6 Dil field wa	ater supply	9 Dewatering	12	Other (Specify be	low)
	- SW	SE	2 Irrigation				0 Monitoring well			
	!	X     wa	as a chemical/bacte							
<u> </u>				enological sample s	submitted to L					
			tted				ter Well Disinfecte			_
5 TYPE OF	F BLANK C	ASING USED:	5 \	Wrought iron	8 Conci	ete tile	CASING JOI	NTS: Glue	d 🗶 Clamped	1
1 Stee	el	3 RMP (SR)	6 /	Asbestos-Cement	9 Other	(specify below	<b>/</b> )	Weld	ed	
2 PVC		4 ABS	7 8	Fiberglass				Threa	aded	
		<b>. 5</b> in.		•						
		nd surface24.		weight 290						(. S.F
TYPE OF S	CREEN O	R PERFORATION M	MATERIAL:		(7)PV			estos-ceme		
1 Stee	əl	3 Stainless ste	eel 5 f	Fiberglass	8 RI	MP (SR)	11 Oth	er (specify)		
2 Bras	ss	4 Galvanized	steel 6 (	Concrete tile	9 A	3S	12 Nor	ne used (op	en hole)	
SCREEN O	R PERFOR	RATION OPENINGS	ARE:	5 Gauz	ed wrapped		8 aw cut		11 None (open	hole)
	tinuous slo				wrapped		9 Drilled holes			·
				7 Torch			10 Other (specify	۸		
	vered shutt		punched							
SCREEN-PE	ERFORATE	D INTERVALS:	From 140							
				ft. to						
GF	RAVEL PA	CK INTERVALS:	From 40	ft. to	.280	ft., Fro	m	ft. f	to	ft.
			From	ft. to				ft.	to	ft.
6 GBOUT	MATERIAL	· 1 Neat cem				ft., Fro	n		to	
	MATERIAL valor - Eros		nent 2 C	ement grout	3 Bent	ft., Fro	ther <b>HOLE</b>	PLUG		
Grout Interv	als: From	n0 ft.	nent 2 C	ement grout	3 Bent	onite 4	ther <b>HOLE</b> ft., From	PLUG		
Grout Interv What is the	rals: From	n. 0 ft. urce of possible cor	nent 2 Conto	ement grout	3 Bent	onite 4 to	ther <b>HOLE</b> ft., From	PLUG	ft. to	
Grout Interv What is the	als: From	n0 ft.	nent 2 Conto	ement grout	3 Bent	onite 4 to	ther <b>HOLE</b> ft., From tock pens storage	PLUG	ft. to	
Grout Interv What is the 1 Sep	rals: From	n. 0 ft. urce of possible cor	nent 2 Conto	ement grout	3 Bent ft.	onite 4 to	ther <b>HOLE</b> ft., From	PLUG	ft. to	
Grout Interv What is the 1 Sep 2 Sew	vals: From nearest so notic tank wer lines	urce of possible cor 4 Lateral li 5 Cess po	nent 2 Control 16	ement grout ft., From Pit privy Sewage lage	3 Bent ft.	to	other HOLE ft., From tock pens storage zer storage	PLUG	ft. to	
Grout Interv What is the 1 Sep 2 Sew 3 Wat	rals: From nearest so tic tank wer lines tertight sew	n. 0	nent 2 Conto	ement grout ft., From	3 Bent ft.	ft., From the first file of the file of th	other HOLE ft., From tock pens storage zer storage ticide storage	14 A 15 16 C	ft. to	
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	rals: From nearest so the tank wer lines tertight sew tom well?	n. 0	nent 2 Conto	ement grout  ft., From  7 Pit privy  8 Sewage lage  9 Feedyard	3 Bent ft.	ft., From the first fill of the fill of th	other HOLE ft., From tock pens storage zer storage ticide storage	14 A 15 16 C	ft. to	
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	rals: From nearest so the tank wer lines tertight sew to more well?	n. 0	nent 2 Conto	ement grout  ft., From  7 Pit privy  8 Sewage lage  9 Feedyard	3 Bent ft.	ft., From the first file of the file of th	other HOLE ft., From tock pens storage zer storage ticide storage	14 A 15 16 C	ft. to	
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM	rals: From nearest so the tank wer lines tertight sew tom well?	n. 0	nent 2 Conto	ement grout  ft., From  7 Pit privy  8 Sewage lage  9 Feedyard	3 Bent ft.	ft., From the first fill of the fill of th	other HOLE ft., From tock pens storage zer storage ticide storage	14 A 15 16 C	ft. to	
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	rals: From nearest so the tank wer lines tertight sew to more well?	n. 0	nent 2 Conto	ement grout  ft., From  7 Pit privy  8 Sewage lage  9 Feedyard	3 Bent ft.	ft., From the first fill of the fill of th	other HOLE ft., From tock pens storage zer storage ticide storage	14 A 15 16 C	ft. to	
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM	rals: From nearest so the tank wer lines tertight sew tom well?	n. 0	nent 2 Control to 16	ement grout  ft., From  7 Pit privy  8 Sewage lage  9 Feedyard	3 Bent ft.	ft., From the first fill of the fill of th	other HOLE ft., From tock pens storage zer storage ticide storage	14 A 15 16 C	ft. to	
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 13	rals: From nearest so the tank wer lines tertight sew or well?  TO  2  13  30	n. 0	nent 2 Control to 16	ement grout  ft., From  7 Pit privy  8 Sewage lage  9 Feedyard	3 Bent ft.	ft., From the first fill of the fill of th	other HOLE ft., From tock pens storage zer storage ticide storage	14 A 15 16 C	ft. to	
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 13	rals: From nearest so the tank wer lines tertight sew order well?  TO  2  13  30  40	n. 0	nent 2 Control 16	ement grout  ft., From  7 Pit privy  8 Sewage lage  9 Feedyard	3 Bent ft.	ft., From the first fill of the fill of th	other HOLE ft., From tock pens storage zer storage ticide storage	14 A 15 16 C	ft. to	
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 13 30 40	rals: From nearest so the tank wer lines tertight sew om well?  TO  2  13  30  40  65	n. 0	nent 2 Control 16	ement grout  ft., From  7 Pit privy  8 Sewage lage  9 Feedyard	3 Bent ft.	ft., From the first fill of the fill of th	other HOLE ft., From tock pens storage zer storage ticide storage	14 A 15 16 C	ft. to	
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 13 30 40 65	rals: From nearest so the tank of tank	n. 0	nent 2 Control to	ement grout  ft., From  7 Pit privy  8 Sewage lage  9 Feedyard	3 Bent ft.	ft., From the first fill of the fill of th	other HOLE ft., From tock pens storage zer storage ticide storage	14 A 15 16 C	ft. to	
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 13 30 40 65 109	rals: From nearest so the tank wer lines tertight sew tom well?  TO  2  13  30  40  65  109  143	n. 0	nent 2 Control to	ement grout  ft., From  7 Pit privy  8 Sewage lage  9 Feedyard	3 Bent ft.	ft., From the first fill of the fill of th	other HOLE ft., From tock pens storage zer storage ticide storage	14 A 15 16 C	ft. to	
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 13 30 40 65 109 143	rals: From nearest so the tank of tank	n. 0	nent 2 Control to	ement grout  ft., From  7 Pit privy  8 Sewage lage  9 Feedyard	3 Bent ft.	ft., From the first fill of the fill of th	other HOLE ft., From tock pens storage zer storage ticide storage	14 A 15 16 C	ft. to	
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 13 30 40 65 109	rals: Froi nearest so the tank wer lines tertight sew om well?  TO  2  13  30  40  65  109  143	n. 0	nent 2 Control 16	ement grout  ft., From  7 Pit privy  8 Sewage lage  9 Feedyard	3 Bent ft.	ft., From the first fill of the fill of th	other HOLE ft., From tock pens storage zer storage ticide storage	14 A 15 16 C	ft. to	
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 13 30 40 65 109 143 155	rals: From nearest so the tank wer lines tertight sew or well?  TO  2  13  30  40  65  109  143  155  180	n. 0	nent 2 C. to 16 ntamination: ines ines inel pit LITHOLOGIC LOG Y  Y  Y  CLAY  Y CLAY	ement grout  ft., From  7 Pit privy  8 Sewage lage  9 Feedyard	3 Bent ft.	ft., From the first fill of the fill of th	other HOLE ft., From tock pens storage zer storage ticide storage	14 A 15 16 C	ft. to	
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 13 30 40 65 109 143 155 180	rals: From nearest so the tank wer lines tertight sew or well?  TO  2  13  30  40  65  109  143  155  180  198	n. 0	nent 2 C. to 16 ntamination: ines ines inel pit LITHOLOGIC LOG Y  Y  Y  CLAY  Y CLAY	ement grout  ft., From  7 Pit privy  8 Sewage lage  9 Feedyard	3 Bent ft.	ft., From the first fill of the fill of th	other HOLE ft., From tock pens storage zer storage ticide storage	14 A 15 16 C	ft. to	
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 13 30 40 65 109 143 155 180 198	rals: From nearest so the tank wer lines tertight sew om well?  TO  2  13  30  40  65  109  143  155  180  198  218	n. 0	nent 2 C. to 16 ntamination: ines ines inel pit LITHOLOGIC LOG Y  Y  Y  CLAY  Y CLAY	ement grout  ft., From  7 Pit privy  8 Sewage lage  9 Feedyard	3 Bent ft.	ft., From the first fill of the fill of th	other HOLE ft., From tock pens storage zer storage ticide storage	14 A 15 16 C	ft. to	
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 13 30 40 65 109 143 155 180 198 218	rals: From nearest so the tank over lines tertight sew te	n. 0	nent 2 C. to 16 ntamination: ines ines inel pit LITHOLOGIC LOG Y  Y  Y  CLAY  Y CLAY	ement grout  ft., From  7 Pit privy  8 Sewage lage  9 Feedyard	3 Bent ft.	ft., From the first fill of the fill of th	other HOLE ft., From tock pens storage zer storage ticide storage	14 A 15 16 C	ft. to	
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 13 30 40 65 109 143 155 180 198	rals: From nearest so the tank wer lines tertight sew om well?  TO  2  13  30  40  65  109  143  155  180  198  218	n. 0	nent 2 Content to	ement grout  ft., From  7 Pit privy  8 Sewage lage  9 Feedyard	3 Bent ft.	ft., From the first fill of the fill of th	other HOLE ft., From tock pens storage zer storage ticide storage	14 A 15 16 C	ft. to	
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 13 30 40 65 109 143 155 180 198 218 239	rals: Froi nearest so the tank wer lines tertight sew om well?  TO  2  13  30  40  65  109  143  155  180  198  218  239  260	clay clay clay clay clay clay clay clay	nent 2 Content to	ement grout  ft., From  7 Pit privy  8 Sewage lage  9 Feedyard	3 Bent ft.	ft., From the first fill of the fill of th	other HOLE ft., From tock pens storage zer storage ticide storage	14 A 15 16 C	ft. to	
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 13 30 40 65 109 143 155 180 198 218 239 260	rals: From nearest so the tank wer lines tertight sew om well?  TO  2  13  30  40  65  109  143  155  180  198  218  239  260  278	clay clay clay clay clay clay clay clay	nent 2 Content to	ement grout  ft., From  7 Pit privy  8 Sewage lage  9 Feedyard	3 Bent ft.	ft., From the first fill of the fill of th	other HOLE ft., From tock pens storage zer storage ticide storage	14 A 15 16 C	ft. to	
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 13 30 40 65 109 143 155 180 198 218 239 260 278	rals: From nearest so the tank wer lines tertight sew or well?  TO  2  13  30  40  65  109  143  155  180  198  218  239  260  278  280	LAY CALICHE CLAY CARSE SAND CLAY CLAY CARSE SAND CLAY COARSE SAND CLAY SANDY CLAY COARSE SAND CLAY SAND COARSE SAND CLAY SAND CLAY SAND CLAY SAND RED	nent 2 C. to 16 ntamination: ines ines inel pit LITHOLOGIC LOG Y  OY CLAY  OY CLAY	ement grout  ft., From  7 Pit privy  8 Sewage lage  9 Feedyard	3 Bent ft.	ft., Front onite to	ther HOLE ft., From tock pens storage ticide storage my feet?	PLUG 14 A 15 16 C UGGING	tt. to	well
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 13 30 40 65 109 143 155 180 198 218 239 260 278	rals: From nearest so the tank wer lines tertight sew or well?  TO  2  13  30  40  65  109  143  155  180  198  218  239  260  278  280  ACTOR'S G	CLAY SANDY CLAY COARSE SAND CLAY CLAY SANDY CLAY COARSE SAND CLAY COARSE SAND CLAY COARSE SAND CLAY SANDY CLAY COARSE SAND CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	nent 2 Contamination: intermination: ines ines ines ines ines ines ines ines	ement grout  ft., From  7 Pit privy  8 Sewage lage  9 Feedyard	3 Bent ft.	ft., From the first to	ther HOLE ft., From tock pens storage zer storage ticide storage my feet?	PLUG  14 A  15 16 C  UGGING	ft. to	well  way
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 13 30 40 65 109 143 155 180 198 218 239 260 278	rals: From nearest so the tank wer lines tertight sew or well?  TO  2  13  30  40  65  109  143  155  180  198  218  239  260  278  280  ACTOR'S G	LAY CALICHE CLAY CARSE SAND CLAY CLAY CARSE SAND CLAY COARSE SAND CLAY SANDY CLAY COARSE SAND CLAY SAND COARSE SAND CLAY SAND CLAY SAND CLAY SAND RED	nent 2 Contamination: intermination: ines ines ines ines ines ines ines ines	ement grout  ft., From  7 Pit privy  8 Sewage lage  9 Feedyard	3 Bent ft.	ft., From the first form on the first form of the first form on the first form on the first form of th	ther HOLE ft., From tock pens storage ticide storage my feet?	PLUG  14 A  15 16 C  UGGING	ft. to	n and was
Grout Interv What is the	rals: From nearest so the tank of	CLAY SANDY CLAY COARSE SAND CLAY CLAY SANDY CLAY COARSE SAND CLAY COARSE SAND CLAY COARSE SAND CLAY SANDY CLAY COARSE SAND CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	nent 2 Contamination: intermination: ines ines ines ines ines ines ines ines	ement grout  ft., From  7 Pit privy 8 Sewage lage 9 Feedyard	3 Bent ft. ft.	ft., From the following state of the first state of	onstructed, or (3) grid is true to the be	PLUG  14 A  15 16 C  LUGGING  Dlugged un est of my kr	ft. to	n and was
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 13 30 40 65 109 143 155 180 198 218 239 260 278 7 CONTRA completed of Water Well	rals: From nearest so the tank of the lines set of the li	CLAY CALICHE CLAY CALICHE CLAY SANDY CLAY CALICHE CLAY SANDY CLAY COARSE SAND CLAY CLAY & SAND CLAY CLAY & SAND CLAY COARSE SAND CLAY & SAND CLAY SANDY CLAY SANDY CLAY SAND CLAY & SAND CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	nent 2 Contamination: intermination: ines ines ines ines ines ines ines ines	ement grout  ft., From  7 Pit privy 8 Sewage lage 9 Feedyard  This water well w  This Water V	3 Bent tt.  oon  FROM  constr	ft., From the following state of the first state of	onstructed, or (3) port is true to the be on (mo/day/yr)	PLUG  14 A  15 16 C  LUGGING  Dlugged un est of my kr	ft. to	n and was
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 13 30 40 65 109 143 155 180 198 218 239 260 278 7 CONTRA completed of Water Well under the b	rals: From nearest so the tank of tank	CLAY CALICHE CLAY CALICHE CLAY CALICHE CLAY CARSE SAND CLAY CLAY & SAND CLAY CLAY & SAND CLAY CLAY & SAND CLAY CLAY & SAND CLAY CARSE SAND CLAY CLAY & SAND CLAY SANDY CLAY SAND CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	nent 2 Contamination: intermination: ines ines ines ines ines ines ines ines	This water well w This Water V	3 Bent tt.  oon  FROM  ras(1) constr  Vell Record w OK 73932	ft., Fro	onstructed, or (3) gord is true to the be on (mo/day/yr) ture)	PLUG  14 A  15 16 C  LUGGING  Dlugged underst of my known in the control of	ft. to	n and wa

WATER WELL RECORD Form WWC-5 KSA 82a-1212