LOCATION OF WA	TED WELL:	1			hb	T	hip Numbe	. 1	Dance	. I
Name	I'EN WELL.	Fraction		1	tion Number	Iownsi	iip Numbe		Hange	Number
County: Rice		SE 1/4		E 1/4	14	T	18	S R	7	<b>₩</b> /W
	from nearest town	-		within city?						
3 miles South	n and 5 miles	East of G	eneseo,KS							
WATER WELL OV	WNER: Zenith	Project, c	/O Steve Henr	У						
RR#, St. Address, Bo				•		Board	d of Agricul	ture, Divisio	n of Wa	ter Resour
	Abilene		n			A	_	ber: N/		
	OCATION WITH 4									
AN "X" IN SECTIO			ter Encountered 1.							
1 1			ATER LEVEL							
NW	NE		est data: Well water							
1			. gpm: Well water							
w   !	l Bo	ore Hole Diameter	r8in. to.	! 20	ft.,	and		in. to .		<b>.</b>
w		ELL WATER TO	BE USED AS:	5 Public wate	r supply	8 Air conditi	oning	11 Inject	ion well	
sw		1 Domestic	3 Feedlot 6	Oil field wat	er supply	9 Dewaterin	g	12X Other	(Specify	/ below)
sw	36	2 Irrigation	4 Industrial	Lawn and g	arden only	10 Monitoring	g well	,	Stoo	ck Well
	<b>V</b> i ∣ w	as a chemical/bac	cteriological sample si	ubmitted to De	epartment? Ye	esNo	o;	If yes, mo/d	lay/yr sa	mple was s
	S mi	itted			Wa	ter Well Disir	nfected? Y	es X	No	
TYPE OF BLANK	CASING USED:	5	Wrought iron	8 Concre	ete tile	CASIN	G JOINTS:	Glued . X.	Clan	nped
1 Steel	3 RMP (SR)		Asbestos-Cement		(specify below			Welded		
2XPVC	4 ABS		Fiberglass			•		Threaded.		
	r5in.									
	land surface1.2		., weight							
	OR PERFORATION N			X PV			O Asbestos			
1 Steel	3 Stainless st		Fiberglass		P (SR)			pecify)		
2 Brass	4 Galvanized	steel 6	Concrete tile	9 AB	S	12	2 None use	ed (open ho	ole)	
CREEN OR PERFC	PRATION OPENINGS	S ARE:	5 Gauze	d wrapped		8 Saw cut		11 1	None (or	oen hole)
<ol> <li>Continuous sl</li> </ol>	ot 3XMills	slot	6 Wire v	/rapped		9 Drilled h	oles			
2 Louvered shu	tter 4 Key	punched	7 Torch	cut		10 Other (s	pecify)			
		_								
SCREEN-PERFORAT	TED INTERVALS:	From 5	0 ft. to	.110	ft., Fro	m		. ft. to		<i>.</i>
CREEN-PERFORAT	TED INTERVALS:		0 ft. to							
		From		<i></i>	ft., Fro	m		. ft. to		
	TED INTERVALS:	From	ft. to	.110	ft., Fro ft., Fro	m		. ft. to		
GRAVEL PA	ACK INTERVALS:	From2 From	0 ft. to ft. to ft. to	.110	ft., Fro ft., Fro ft., Fro	m m m		. ft. to . ft. to ft. to		
GRAVEL PA	ACK INTERVALS:	From	0	110	ft., Fro ft., Fro ft., Fro nite 4	m		. ft. to		
GRAVEL PA	ACK INTERVALS:  L: 1 Neat cerr om 0 ft.	From	0	110	ft., Froft., Fro ft., Fro nite 4	m		. ft. to ft. to	to	
GRAVEL PARTIES GROUT MATERIA Grout Intervals: From What is the nearest s	ACK INTERVALS:  L: 1 Neat cerr om0ft. source of possible cor	From	0 ft. to	110	ft., Froft., Fro ft., Fro nite 4 to X0 Lives	m		ft. to ft. to ft. to ft. to ft. to ft. 14 Abando	to	ter well
GRAVEL PARTIES GROUT MATERIA Grout Intervals: From the state of the st	ACK INTERVALS:  L: 1 Neat cerr om0ft. source of possible cor 4 Lateral I	From	0 ft. to	X3 Bento ft.	ft., Froft., Fro	m		ft. to ft. to ft. to ft. to ft. to ft. to	to oned wa	ter well
GRAVEL PARTIES GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines	ACK INTERVALS:  L: 1 Neat cerr om 0 ft. cource of possible cor 4 Lateral I 5 Cess po	From	0	X3 Bento ft.	ft., Froft., Fro	m	m	ft. to ft. to ft. to ft. to ft. to ft. 14 Abando	to oned wa	ter well
GRAVEL PARTIES GROUT MATERIA Grout Intervals: Fro Vhat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser	ACK INTERVALS:  L: 1 Neat cerr om. 0 ft. cource of possible cor 4 Lateral I 5 Cess po wer lines 6 Seepage	From	0 ft. to	X3 Bento ft.	ft., Froft., Fro	other ft., Frotock pens storage izer storage		ft. to ft. to ft. to ft. to ft. to ft. to	to oned wa	ter well
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS:  L: 1 Neat cerr om. 0 ft. cource of possible cor 4 Lateral I 5 Cess po wer lines 6 Seepage East	From	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	Xs Bento ft.	ft., Froft., Fro ft., Fro nite 4 to	other ft., Frotock pens storage izer storage		ft. to ft. to ft. to ft. to ft. to ft. 14 Abandd 15 Oil well 16 Other (	to oned wa'	ter well
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS:  L: 1 Neat cerr om 0 ft. cource of possible cor 4 Lateral I 5 Cess power lines 6 Seepage East	From	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	X3 Bento ft.	ft., Froft., Fro	other ft., Frotock pens storage izer storage		ft. to ft. to ft. to ft. to ft. to ft. to	to oned wa'	ter well
GRAVEL PARTICIPATION OF TO DESCRIPTION OF TO DES	ACK INTERVALS:  L: 1 Neat cerr om 0 ft. cource of possible cor 4 Lateral I 5 Cess po wer lines 6 Seepage East  Top Soil	From	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	Xs Bento ft.	ft., Froft., Fro ft., Fro nite 4 to	other ft., Frotock pens storage izer storage		ft. to ft. to ft. to ft. to ft. to ft. 14 Abandd 15 Oil well 16 Other (	to oned wa'	ter well
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS:  1 Neat cerr  1 Neat cerr  1 Neat cerr  2 Neat cerr  4 Lateral I  5 Cess power lines 6 Seepage  East  Top Soil  Tan Clay	From	ft. to  ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	Xs Bento ft.	ft., Froft., Fro ft., Fro nite 4 to	other ft., Frotock pens storage izer storage		ft. to ft. to ft. to ft. to ft. to ft. 14 Abandd 15 Oil well 16 Other (	to oned wa'	ter well
GRAVEL PARTICIPATION OF THE PROMISE TO GRAVEL PARTICIPATION OF THE PARTI	ACK INTERVALS:  L: 1 Neat cern om. 0ft. cource of possible con 4 Lateral I 5 Cess po wer lines 6 Seepage East  Top Soil Tan Clay Sandstone	From	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	Xs Bento ft.	ft., Froft., Fro ft., Fro nite 4 to	other ft., Frotock pens storage izer storage		ft. to ft. to ft. to ft. to ft. to ft. 14 Abandd 15 Oil well 16 Other (	to oned wa'	ter well
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS:  1 Neat cerr  1 Neat cerr  1 Neat cerr  2 Neat cerr  4 Lateral I  5 Cess power lines 6 Seepage  East  Top Soil  Tan Clay	From	ft. to  ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	Xs Bento ft.	ft., Froft., Fro ft., Fro nite 4 to	other ft., Frotock pens storage izer storage		ft. to ft. to ft. to ft. to ft. to ft. 14 Abandd 15 Oil well 16 Other (	to oned wa'	ter well
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS:  L: 1 Neat cern om. 0ft. cource of possible con 4 Lateral I 5 Cess po wer lines 6 Seepage East  Top Soil Tan Clay Sandstone	From	ft. to  ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	Xs Bento ft.	ft., Froft., Fro ft., Fro nite 4 to	other ft., Frotock pens storage izer storage		ft. to ft. to ft. to ft. to ft. to ft. 14 Abandd 15 Oil well 16 Other (	to oned wa'	ter well
GRAVEL PARTICIPATION OF THE PROME TO DE LA SECONDA DE LA S	ACK INTERVALS:  L: 1 Neat cerr om. 0ft. cource of possible con 4 Lateral I 5 Cess po wer lines 6 Seepage East  Top Soil Tan Clay Sandstone Gray Shale Sandstone	From	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  G  shale layers	Xs Bento ft.	ft., Froft., Fro ft., Fro nite 4 to	other ft., Frotock pens storage izer storage		ft. to ft. to ft. to ft. to ft. to ft. 14 Abandd 15 Oil well 16 Other (	to oned wa'	ter well
GRAVEL PARTICIPATION OF THE PROM TO COMMENT OF THE PROMETRIC THE P	ACK INTERVALS:  L: 1 Neat cerr om. 0ft. cource of possible cor 4 Lateral I 5 Cess power lines 6 Seepage East  Top Soil Tan Clay Sandstone Gray Shale Sandstone Sandstone	From	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  G  shale layers	Xs Bento ft.	ft., Froft., Fro ft., Fro nite 4 to	other ft., Frotock pens storage izer storage		ft. to ft. to ft. to ft. to ft. to ft. 14 Abandd 15 Oil well 16 Other (	to oned wa'	ter well
GRAVEL PARAMETERIA GROUT MATERIA GROUT MATERIA GROUT MATERIA GROUT Intervals: From the fire of the fir	ACK INTERVALS:  L: 1 Neat cerr om. 0ft. cource of possible con 4 Lateral I 5 Cess po wer lines 6 Seepage East  Top Soil Tan Clay Sandstone Gray Shale Sandstone	From	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  G  shale layers	Xs Bento ft.	ft., Froft., Fro ft., Fro nite 4 to	other ft., Frotock pens storage izer storage		ft. to ft. to ft. to ft. to ft. to ft. 14 Abandd 15 Oil well 16 Other (	to oned wa'	ter well
GRAVEL PARAMETERIA GROUT MATERIA GROUT MATERIA GROUT MATERIA GROUT Intervals: From the fire of the fir	ACK INTERVALS:  L: 1 Neat cerr om. 0ft. cource of possible cor 4 Lateral I 5 Cess power lines 6 Seepage East  Top Soil Tan Clay Sandstone Gray Shale Sandstone Sandstone	From	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  G  shale layers	Xs Bento ft.	ft., Froft., Fro ft., Fro nite 4 to	other ft., Frotock pens storage izer storage		ft. to ft. to ft. to ft. to ft. to ft. 14 Abandd 15 Oil well 16 Other (	to oned wa'	ter well
GRAVEL PARTICIPATION OF THE PROM TO 0 2 2 8 8 25 25 41 41 58 58 110	ACK INTERVALS:  L: 1 Neat cerr om. 0ft. cource of possible cor 4 Lateral I 5 Cess power lines 6 Seepage East  Top Soil Tan Clay Sandstone Gray Shale Sandstone Sandstone	From	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  G  shale layers	Xs Bento ft.	ft., Froft., Fro ft., Fro nite 4 to	other ft., Frotock pens storage izer storage		ft. to ft. to ft. to ft. to ft. to ft. 14 Abandd 15 Oil well 16 Other (	to oned wa'	ter well
GRAVEL PARTICIPATION OF THE PROM TO 0 2 2 8 8 25 25 41 41 58 58 110	ACK INTERVALS:  L: 1 Neat cerr om. 0ft. cource of possible cor 4 Lateral I 5 Cess power lines 6 Seepage East  Top Soil Tan Clay Sandstone Gray Shale Sandstone Sandstone	From	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  G  shale layers	Xs Bento ft.	ft., Froft., Fro ft., Fro nite 4 to	other ft., Frotock pens storage izer storage		ft. to ft. to ft. to ft. to ft. to ft. 14 Abandd 15 Oil well 16 Other (	to oned wa'	ter well
GRAVEL PARTICIPATION OF THE PROM TO COMMENT OF THE PROMETRIC THE P	ACK INTERVALS:  L: 1 Neat cerr om. 0ft. cource of possible cor 4 Lateral I 5 Cess power lines 6 Seepage East  Top Soil Tan Clay Sandstone Gray Shale Sandstone Sandstone	From	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  G  shale layers	Xs Bento ft.	ft., Froft., Fro ft., Fro nite 4 to	other ft., Frotock pens storage izer storage		ft. to ft. to ft. to ft. to ft. to ft. 14 Abandd 15 Oil well 16 Other (	to oned wa'	ter well
GRAVEL PARTICIPATION OF THE PROM TO COMMENT OF THE PROMETRIC THE P	ACK INTERVALS:  L: 1 Neat cerr om. 0ft. cource of possible cor 4 Lateral I 5 Cess power lines 6 Seepage East  Top Soil Tan Clay Sandstone Gray Shale Sandstone Sandstone	From	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  G  shale layers	Xs Bento ft.	ft., Froft., Fro ft., Fro nite 4 to	other ft., Frotock pens storage izer storage		ft. to ft. to ft. to ft. to ft. to ft. 14 Abandd 15 Oil well 16 Other (	to oned wa'	ter well
GRAVEL PARTICIPATION OF THE PROM TO COMMENT OF THE PROMETRIC THE P	ACK INTERVALS:  L: 1 Neat cerr om. 0ft. cource of possible cor 4 Lateral I 5 Cess power lines 6 Seepage East  Top Soil Tan Clay Sandstone Gray Shale Sandstone Sandstone	From	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  G  shale layers	Xs Bento ft.	ft., Froft., Fro ft., Fro nite 4 to	other ft., Frotock pens storage izer storage		ft. to ft. to ft. to ft. to ft. to ft. 14 Abandd 15 Oil well 16 Other (	to oned wa'	ter well
GRAVEL PARTICIPATION OF THE PROM TO COMMENT OF THE PROMETRIC THE P	ACK INTERVALS:  L: 1 Neat cerr om. 0ft. cource of possible cor 4 Lateral I 5 Cess power lines 6 Seepage East  Top Soil Tan Clay Sandstone Gray Shale Sandstone Sandstone	From	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  G  shale layers	Xs Bento ft.	ft., Froft., Fro ft., Fro nite 4 to	other ft., Frotock pens storage izer storage		ft. to ft. to ft. to ft. to ft. to ft. 14 Abandd 15 Oil well 16 Other (	to oned wa'	ter well
GRAVEL PARTICIPATION OF THE PROM TO COMMENT OF THE PROMETRIC THE P	ACK INTERVALS:  L: 1 Neat cerr om. 0ft. cource of possible cor 4 Lateral I 5 Cess power lines 6 Seepage East  Top Soil Tan Clay Sandstone Gray Shale Sandstone Sandstone	From	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  G  shale layers	Xs Bento ft.	ft., Froft., Fro ft., Fro nite 4 to	other ft., Frotock pens storage izer storage		ft. to ft. to ft. to ft. to ft. to ft. 14 Abandd 15 Oil well 16 Other (	to oned wa'	ter well
GRAVEL PARTICIPATION OF THE PROM TO 0 2 8 8 25 25 41 41 58 58 110 110 120	ACK INTERVALS:  L: 1 Neat cerr om. 0ft. cource of possible cor 4 Lateral I 5 Cess po wer lines 6 Seepage East  Top Soil Tan Clay Sandstone Gray Shale Sandstone Gray Shale Gray Shale	From	ft. to  ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  G  shale layers	Xs Bento ft.	ft., Froft., Froft., Fro ft., Fro nite 4 to	m	700 PLUGG	ft. to ft. to ft. to ft. to ft. to ft. 14 Abando 15 Oil wel 16 Other (	to oned wait //Gas weispecify I	ter well ell below)
GRAVEL PARTICIPATION OF THE PROM TO 0 2 8 8 25 25 41 41 58 58 110 110 120 CONTRACTOR'S	ACK INTERVALS:  L: 1 Neat cerr om. 0ft. cource of possible cor 4 Lateral I 5 Cess po wer lines 6 Seepage East  Top Soil Tan Clay Sandstone Gray Shale Sandstone Gray Shale Gray Shale	From	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  G  shale layers  2 layers	Xs Bento ft.	tt., Fro  tt., Fro  ft., Fro  nite 4  to.  X0 Lives  11 Fuel  12 Fertil  13 Insec  How ma  TO  cted, (2) reco	onstructed, or	700 PLUGG	ft. to ft. to ft. to ft. to ft. to ft. 14 Abando 15 Oil wel 16 Other (	to oned wait/Gas weispecify I	ter well ell below)
GRAVEL PARTICIPATION OF THE PROM TO	ACK INTERVALS:  L: 1 Neat cerr cm. 0ft. cource of possible con 4 Lateral I 5 Cess po wer lines 6 Seepage East  Top Soil Tan Clay Sandstone Gray Shale Sandstone Gray Shale Gray Shale Sandstone Gray Shale OR LANDOWNER'S	From	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  G  shale layers  2 layers	Xs Bento ft.  FROM  FROM  S  S  S  S  S  S  S  S  S  S  S  S  S	tt., Fro ft., Fro ft.	onstructed, or	700 PLUGG	ft. to ft. to ft. to ft. to ft. to ft. to ft. 14 Abando 15 Oil well 16 Other (	to oned wait/Gas weispecify I	ter well ell below)
GRAVEL PARTICIPATION OF THE PROM TO 0 2 8 8 25 25 41 41 58 58 110 110 120 CONTRACTOR'S completed on (mo/day	ACK INTERVALS:  L: 1 Neat cerr om. 0ft. source of possible cor 4 Lateral I 5 Cess po wer lines 6 Seepage East  Top Soil Tan Clay Sandstone Gray Shale Sandstone Gray Shale Sandstone Gray Shale Sandstone Gray Shale Sandstone Sandstone Gray Shale	From	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  G  shale layers  2 layers	Xs Bento ft.  FROM  FROM  S  S  S  S  S  S  S  S  S  S  S  S  S	tt., Fro ft., Fro ft.	onstructed, or ord is true to to on (mo/day/y	700 PLUGG	ft. to ft. to ft. to ft. to ft. to ft. to ft. 14 Abando 15 Oil well 16 Other (	to oned wait/Gas weispecify I	ter well ell below)