 									
LOCATION OF WA	A	Fraction SE 1/4	NW 14 SE	3 1/4 Se	ection Number	Township		Range No	umber E
	from nearest town of					1 6	<u> </u>	_ FQ	500
901			Huy 22			<i>k</i>			
WATER WELL OV			N ÉSUPPLY	•	y our	4			
R#, St. Address, Bo	1 77/1/0/	KANSA				Board o	f Agriculture, [Division of Water	r Resource
ity, State, ZIP Code		us Burg , h					ion Number:		
	LOCATION WITH 4	DEPTH OF CO	MPLETED WELL ater Encountered 1						
			VATER LEVEL						π.
1 1			•					, ,	
NW	NE	-	test data: Well wate				•	. •	
!			gpm: Well wate er 7 .5 7.8 in. to						
w '		ELL WATER TO		5 Public wa		8 Air condition		Injection well	
		1 Domestic				9_Dewatering	-	Other (Specify I	helow)
SW	X _E	2 Irrigation						W.6	
1 !	1 ! w	•	acteriological sample s		•				
<u> </u>		itted	icienologicai sample s	oblimited to t	-	er Well Disinfe	=	No	pic iido das
TYPE OF BLANK	<u> </u>		5 Wrought iron	8 Cond	rete tile			1 Clamp	ed
1 Steel	3 RMP (SR)		6 Asbestos-Cement		r (specify below		Welde	•	·
2 PVC	4 ABS		7 Fiberglass				Threa		
1 · · · - /	r							in. to	ft.
-	land surface	_						o. S.Ched,	20
	OR PERFORATION N		,	7 P			Asbestos-ceme		•
1 Steel	3 Stainless st	teel	5 Fiberglass	8 R	MP (SR)				
2 Brass	4 Galvanized		6 Concrete tile	9 A			None used (op		
CREEN OR PERFC	RATION OPENINGS	ARE:	5 Gauze	ed wrapped		8 Saw cut		11 None (ope	n hole)
1 Continuous sl			6 Wire	wrapped		9 Drilled hole	es		
2 Louvered shu	tter 4 Key	punched	7 Torch						
CREEN-PERFORAT	TED INTERVALS:	From 6.5		(31)				_	_
			'.々.❤~ tt. to	70,	🤼ft., From	n	ft. t	0	
<u>_</u>	. 25 2	From						0	
	ACK INTERVALS:	From			ft., Froi	n	ft. t	0	
		From	ft. to		ft., Froi	n	ft. t	o	ft.
	ACK INTERVALS:	From	77 ft. to ft. to Cement grout	9/. 5	ft., From	m	ft. t	o	
GRAVEL PA	ACK INTERVALS:	From	7, 7 ft. to ft. to ft. to	9/. 5	ft., From the ft	m	ft. t	oo	
GRAVEL PAGE GROUT MATERIA rout Intervals: From	ACK INTERVALS:	From	7. 7 ft. to	9/. 5	toft., Froi ft., Froi tonite 4	m	ft. t	oo o the fith to the state of the sta	
GRAVEL PA	ACK INTERVALS: 1 Neat cen om	From	7. 7. ft. to ft. to ft. to ft. to Cement grout ft., From	9/. 5 3 Ben ft.	to	nn Other ft., From tock pens	ft. t ft. t ft. t 14 A	oo ft. to bandoned wate	
GRAVEL PARTIES OF THE	ACK INTERVALS: 1 Neat cen om	From	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lage	9/. 5 3 Ben ft.	to	nn Other ft., From tock pens storage	ft. t ft. t ft. t 14 A	oo o the fith to the state of the sta	
GRAVEL PARTIES GROUT MATERIAL rout Intervals: From the state of the st	ACK INTERVALS: 1 Neat cen om	From	7. 7. ft. to ft. to ft. to ft. to Cement grout ft., From	9/. 5 3 Ben ft.	to	nn Otherft., From tock pens storage	ft. t ft. t ft. t 14 A	oo ft. to bandoned wate	
GRAVEL PARTIES OF THE	ACK INTERVALS: 1 Neat cen om	From	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard	3 Ben ft.	to	nn Otherft., From tock pens storage	14 A	oo ft. to bandoned wate il well/Gas well ther (specify be	
GRAVEL PARTIES OF THE	ACK INTERVALS: 1 Neat centor 1 O ft. 2 cource of possible co 4 Lateral for the cource of possible co 5 Cess possible co 6 Seepage	From	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard	9/. 5 3 Ben ft.	to	nn Otherft., From tock pens storage	ft. t ft. t ft. t 14 A	oo ft. to bandoned wate il well/Gas well ther (specify be	
GRAVEL PARTICIPATION OF THE PROMERS OF THE PARTICIPATION OF THE PARTICIP	ACK INTERVALS: 1 Neat cen om	From	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard	3 Ben ft.	to	nn Otherft., From tock pens storage	14 A	oo ft. to bandoned wate il well/Gas well ther (specify be	
GRAVEL PARTICIPATION OF THE PROME TO STATE O	ACK INTERVALS: 1 Neat centor 1 O ft. 2 cource of possible co 4 Lateral for the cource of possible co 5 Cess possible co 6 Seepage	From	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard	3 Ben ft.	to	nn Otherft., From tock pens storage	14 A	oo ft. to bandoned wate il well/Gas well ther (specify be	
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: 1 Neat centor 1 O ft. 2 cource of possible co 4 Lateral for the cource of possible co 5 Cess possible co 6 Seepage	From. From. From nent 2 to 53, 1 ntamination: lines bol e pit LITHOLOGIC L BLACK C LIGHT C BROWN	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard OG OF GANIC LEY EY	3 Ben ft.	to	nn Otherft., From tock pens storage	14 A	oo ft. to bandoned wate il well/Gas well ther (specify be	
GRAVEL PARTICIPATION OF THE PROME TO STATE OF THE PARTICIPATION OF THE P	ACK INTERVALS: 1 Neat centor 1 O ft. 2 cource of possible co 4 Lateral for the cource of possible co 5 Cess possible co 6 Seepage	From. From. From nent 2 to 53, 1 ntamination: lines bol e pit LITHOLOGIC L BLACK C LIGHT C BROWN	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard	3 Ben ft.	to	nn Otherft., From tock pens storage	14 A	oo ft. to bandoned wate il well/Gas well ther (specify be	
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: 1 Neat centor 1 O ft. 2 cource of possible co 4 Lateral for the cource of possible co 5 Cess possible co 6 Seepage	From. From. From nent 2 to 53, 1 ntamination: lines bol e pit LITHOLOGIC L BLACK C LIGHT C BROWN	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard OG OF GANIC LEY EY	3 Ben ft.	to	nn Otherft., From tock pens storage	14 A	oo ft. to bandoned wate il well/Gas well ther (specify be	
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GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: 1 Neat centor 1 O ft. 2 cource of possible co 4 Lateral for the cource of possible co 5 Cess possible co 6 Seepage	From. From. From nent 2 to 53, 1 ntamination: lines bol e pit LITHOLOGIC L BLACK C LIGHT C BROWN	ft. to 7. 7. ft. to ft. to Cement grout 7. Pit privy 8. Sewage lage 9. Feedyard OG OF GANIC Lay Ex Lay Lay Lay Lay Lay Lay Lay La	3 Ben ft.	to	nn Otherft., From tock pens storage	14 A	oo ft. to bandoned wate il well/Gas well ther (specify be	
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS: 1 Neat centor 1 O ft. 2 cource of possible co 4 Lateral for the cource of possible co 5 Cess possible co 6 Seepage	From. From. From nent 2 to 53, 1 ntamination: lines bol e pit LITHOLOGIC L BLACK C LIGHT C BROWN	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard OG OF GANIC LEY EY	3 Ben ft.	to	nn Otherft., From tock pens storage	14 A	oo ft. to bandoned wate il well/Gas well ther (specify be	
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: AL: 1 Neat centom. 1. O. ft. Source of possible co 4 Lateral 5 Cess power lines 6 Seepage TOPSOIL SOIL SUT, BROW SUT, Brown CLAY, Brown CLAY, Brown CLAY, Brown	From. From. From. From. From. Prom. From. Prom. Prom	The feature of the fe	3 Ben ft.	to	nn Otherft., From tock pens storage	14 A	oo ft. to bandoned wate il well/Gas well ther (specify be	ftft ftft
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: AL: 1 Neat centom. 1. O. ft. Source of possible co 4 Lateral 5 Cess power lines 6 Seepage TOPSOIL SOIL SOIL SUT, BROW SILT, Brown CLAY, Brown CLAY, Brown CLAY, Brown SANA, BR	From From From nent to 53,1 ntamination: lines pol e pit LITHOLOGIC L BLACK B	The second of th	3 Ben ft.	to	nn Otherft., From tock pens storage	14 A	oo ft. to bandoned wate il well/Gas well ther (specify be	
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: AL: 1 Neat centom. 1. O. ft. Source of possible co 4 Lateral 5 Cess power lines 6 Seepage TOPSOIL SOIL SOIL SUT, BROW SILT, Brown CLAY, Brown CLAY, Brown CLAY, Brown SANA, BR	From From From nent to 53,1 ntamination: lines pol e pit LITHOLOGIC L BLACK B	The feature of the fe	3 Ben ft.	to	nn Otherft., From tock pens storage	14 A	oo ft. to bandoned wate il well/Gas well ther (specify be	
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: AL: 1 Neat centom. 1. O. ft. Source of possible co 4 Lateral 5 Cess power lines 6 Seepage TOPSOIL SOIL SOIL SUT, BROW SILT, Brown CLAY, Brown CLAY, Brown CLAY, Brown SANA, BR	From From From nent to 53,1 ntamination: lines pol e pit LITHOLOGIC L BLACK B	The second of th	3 Ben ft.	to	nn Otherft., From tock pens storage	14 A	oo ft. to bandoned wate il well/Gas well ther (specify be	
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GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: AL: 1 Neat cent form	From. From. From. From. From. Innent 2 to .53,1 Intamination: Ilines Pool e pit LITHOLOGIC L BLACK (LICK) C BLACK (LICK) C LICK	The feature of the fe	3 Ben ft.	to	n	14 A 15 O 16 O	o	ftftftftft.
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: AL: 1 Neat centom. I.O. ft. Source of possible co 4 Lateral II 5 Cess power lines 6 Seepage TOPSO IL SOIL III CIAY BACK SUT, BA	From. From. From. From. From. Innent 2 to .53,1 Intamination: Ilines Pool e pit LITHOLOGIC L BLACK (LICK) C BLACK (LICK) C LICK	The feature of the fe	3 Ben ft.	to	onstructed, or (3	ft. tr. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft	o	ion and war
GRAVEL PARTICIPATION OF THE PROME TO THE PRO	ACK INTERVALS: 1 Neat cent of the source of possible continues of Seepage TOPSOIL, SOIL, SOIL, SOIL, SOIL, BROWNER'S SUT, BR	From. From. From. From. From. Innent 2 to .53,1 Intamination: Ilines Pool e pit LITHOLOGIC L BLACK (LICK) C BLACK (LICK) C LICK	This water well w	3 Ben ft.	to	onstructed, or (3 or distruct to the	ft. tr. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft	o	ion and was
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS: 1 Neat cent of the source of possible continues of Seepage of	From. From. From. From. From. Innent 2 to .53,1 Intamination: Ilines Pool e pit LITHOLOGIC L BLACK (LICK) C BLACK (LICK) C LICK	This water well w	3 Ben ft.	to	onstructed, or (and is true to the on (mo/day/a))	ft. tr. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft	o	ion and war