	ON OF WATE	R WELL:	Fra	action			Sec	tion Number	Towns	hip Number	Range N	_
County:	Wya	ndotte		SW 1/4	SW ½	4 SW	1/4	18	Т	<b>11</b> s	R 23	(E/ <b>)</b> V
	nd direction fro										10	Ē
Argentin	e Railyard,	Kansas	City. Ka	nsas. Lat	:N 39°05.3	351' Long	.: W 94°4	1.005'			~ ,	, ,
	WELL OWNE				1							i
RR#, St. Ad	idress, Box#	: 420	0 Deon	Road					Board of	Agriculture, Div	ision of Water F	Resources
City State	ZIP Code	· For	t Worth	, Texas	76106				Applicati	on Number:		
LOCATE	WELL'S LOC	CATON W	THI									
3 AN "X" II	N SECTION E	OX:	11H 4 D	EPTH OF C	OMPLETED '	WELL	45	ft. ELEV	/ATION:	760.	.41' (TOC)	
	N		Donth	o(e) Grounds	untor Encoun	torod 1	3/		2	ft.	3	ff
	- 1											
<b>†</b>	i 1		WELL	L'S STATIC	WATER LEV	EL unk	nown ft.	below land s	urface meas	ured on mo/day	/yr	
	NW	,i_		Pump	test data: \	Well water v	was	N/A f	t. after	hours p	oumping	gpm
	1944	- NE	Est V	leld N/A	anm: \	Mall water v	N36	N/A #	t after	hours	numnina	apm
W High		¦		icia	gpiii.		A I		C. Gittor		- 1-	gp
<u>≅</u> W		<del></del>	E Bore	Hole Diamet	er o	in. to			π. and	ir nditioning 1 ering 1	1. to	, <sup>π.</sup>
1	, I	-	WELL	_ WATER TO	) BE USED A	AS: 5 Pu	blic water s	TbbiA	8 Air co	naitioning 1	1 Injection wei	if holow)
ļ	sw	· SE	1 1	Domestic								
ll fu	, ;;	; I	2	Irrigation	4 Industria	al 7 Lav	wn and gard	len (domestic	c) 10 Mon	toring well		
	i	<u>i</u>	Was a	a chemical/b	acteriologica	l sample su	bmitted to I	Department?	Yes I	No X If yes	, mo/day/yr san	nple was
	S		1							fected? Yes	,	
			subm	ittea								
5 TYPE O	F BLANK CAS	SING USE	D:		5 Wrought	t Iron	8 Concr	ete tile	CASING	JOINTS: Glue	dClan	nped
1 Ste	eel	3 RM	MP (SR)		6 Asbesto	s-Cement	9 Other	(specify below	w)	Weld	led	- 1
2 PV	С		, ,								aded	
					7 Fibergla	SS			· · · · · · · · · · · · ·	Tille	aueu	
Blank casing	g diameter	2	in. to	30	ft., Dia		in. t	o <u></u>	ft., Dia		in. to	ft.
Casing heig	ht above land	surface	(	) i	n., weight	0.	.682	lbs./ft.	Wall thickne	ss or gauge No.	0.154	in.
TYPE OF S	CREEN OR P	FREORA	TION MAT	FRIAI ·			7	PVC	10	Asbestos-ceme	ent	
1 Ste			ainless ste		5 Fibergla			DMD (SD)		Other (specify)		
					6 Concrete	55 - 41-	0	ADC	40	Other (specify) None used (ope		
2 Bra	-00						. 9	ABS				
	R PERFORAT		NINGS AF	RE:						t	11 None (ope	en hole)
1 Coi	ntinuous slot		3 Mill slo	ot		6 Wire wr	rapped		9 Drilled I			
2 Lou	uvered shutter		4 Key pu	unched		7 Torch of	ut		10 Other (	specify)		
SCREEN-P	ERFORATED	INTERVA	LS: Fr	om	30 ft	. to	45	ft. F	rom	ft. t	to :	ft.
			FIG	OIII		. 10		п. г		ft. t		
~_				om	28 fi	. to	45	ft. F	rom	ft. t	:0	
GRA	AVEL PACK II	NTERVAL	S: Fr									<sup>IL.</sup>
GRA	AVEL PACK II	NTERVAL	S: Fr	om	ft	. to		ft. F	rom	ft. t	0	ft.
			S: Fro	om	ft.	. to	3 Ben	ft. F	rom 4 Other	ft. t	0	ft.
6 GROUT	MATERIAL:	1 Ne	From From From From From From From From	om 2	ft. Cement grou	. to	3 Ben	ft. F	rom 4 Other	ft. t	to	ft.
6 GROUT	MATERIAL:	1 Ne	From Eat cement	om 2 2 28	ft. Cement grou	. to	3 Ben	ft. F tonite o	rom 4 Other ft. Fr	ft. t	ft. to	ft.
6 GROUT	MATERIAL:	1 Ne	From Eat cement	om 2 2 28	ft. Cement grou	. to	3 Ben	ft. F tonite o	rom 4 Other ft. Fr	ft. t	ft. to	ft.
6 GROUT Grout Interv What is the	MATERIAL:	1 Ne 1	From Eat cement ft. to the contains the contains from East East East East East East East East	om 2 2 28 ination:	ft. From	to	3 Ben	ft. F tonite o 10 Livest	4 Otherft. From	ft. t	ft. to	ft.
6 GROUT Grout Interv What is the 1 Sep	MATERIAL: als From nearest sourc ptic tank	1 Ne 1 e of possit	From East cement fit. to ple contam	om 2 28 ination:	ft. Cement grou ft. From	to t Pit privy	3 Ben	ft. F tonite o 10 Livest 11 Fuels	from 4 Other ft. From the front ock pens storage	ft. t	ft. to andoned water well/ Gas well	ft.
6 GROUT Grout Interv What is the 1 Sep 2 Sev	MATERIAL: als From nearest sourc otic tank wer lines	1 Ne 1	eat cement ft. to ple contam 4 La 5 Ce	28 ination: teral lines	ft. From 7	t Pit privy	3 Ben ft. t	ft. F tonite  o  10 Livest 11 Fuel s 12 Fertilia	4 Other ft. Fredock pens storage zer storage	ft. t	ft. to andoned water well/ Gas well ner (specify bel	ft. ft. well ow)
6 GROUT Grout Interv What is the 1 Sep 2 Sev 3 Wa	MATERIAL: rals From nearest source otic tank wer lines ttertight sewer	1 Ne 1	eat cement ft. to tole contam La 5 Ce 6 Se	om 2 28 ination:	ft. From 7	to t Pit privy	3 Ben ft. t	ft. F tonite  o  10 Livest 11 Fuel s 12 Fertiliz 13 Insect	ft. From torage zer storage	ft. t	ft. to andoned water well/ Gas well	ft. ft. well ow)
6 GROUT Grout Interv What is the 1 Sep 2 Sev 3 Wa Direction fro	MATERIAL: als From nearest source otic tank wer lines stertight sewer om well? Un	1 Ne 1 e of possib lines known	eat cement ft. to tole contam La 5 Ce 6 Se	28 ination: iteral lines ess pool eepage pit	ft. Cement grou ft. From 7 8 9	t Pit privy	3 Ben ft. t	ft. F tonite  10 Livest 11 Fuels 12 Fertilia 13 Insect How many	ft. From torage zer storage	ft. t om14 Ab: 15 Oil 16 Ott	ft. to andoned water well/ Gas well ner (specify belo	ft. ft. well ow)
6 GROUT Grout Interv What is the 1 Sep 2 Sev 3 Wa Direction fro	MATERIAL: rals From nearest source otic tank wer lines stertight sewer om well? Un	1 Ne 1 e of possit	Free eat cement ft. to oble contam ft. La ft. Ceff ft. Ce	28 ination: steral lines ess pool eepage pit	ft. From 7	t Pit privy	3 Ben ft. t	ft. F tonite  o  10 Livest 11 Fuel s 12 Fertiliz 13 Insect	ft. From torage zer storage	ft. t	ft. to andoned water well/ Gas well ner (specify belo	ft. ft. well ow)
6 GROUT Grout Interv What is the 1 Sep 2 Sev 3 Wa Direction fro FROM 0 ft.	MATERIAL: als From nearest source otic tank wer lines stertight sewer om well? Un	1 Ne 1 e of possit	ft. to ft. to leact contam ft. to Secondary ft. to Asphalt	28 ination: ateral lines ess pool eepage pit	ft. Cement grou  ft. From  7 8 9	t Pit privy	3 Ben ft. t	ft. F tonite  10 Livest 11 Fuels 12 Fertilia 13 Insect How many	ft. From torage zer storage	ft. t om14 Ab: 15 Oil 16 Ott	ft. to andoned water well/ Gas well ner (specify belo	ft. ft. well ow)
6 GROUT Grout Interv What is the 1 Sep 2 Sev 3 Wa Direction fro	MATERIAL: rals From nearest source otic tank wer lines stertight sewer om well? Un	1 Ne 1 e of possit	ft. to ft. to leact contam ft. to Secondary ft. to Asphalt	28 ination: steral lines ess pool eepage pit	ft. Cement grou  ft. From  7 8 9	t Pit privy	3 Ben ft. t	ft. F tonite  10 Livest 11 Fuels 12 Fertilia 13 Insect How many	ft. From torage zer storage	ft. t om14 Ab: 15 Oil 16 Ott	ft. to andoned water well/ Gas well ner (specify belo	ft. ft. well ow)
6 GROUT Grout Interv What is the 1 Sep 2 Sev 3 Wa Direction fro FROM 0 ft. 0.5	MATERIAL: rals From nearest source otic tank wer lines stertight sewer om well? Un TO 0.5 ft.	1 Ne 1 1 e of possit	ft. to ple contam 4 La 5 Ce 6 Se  Asphalt	2 28 ination: iteral lines ess pool eepage pit  LITHOLO t gravel fi	ft. Cement grou ft. From 7 8 9 OGIC LOG	Pit privy Sewage la Feedyard	3 Ben ft. t	ft. F tonite  10 Livest 11 Fuels 12 Fertilia 13 Insect How many	ft. From torage zer storage	ft. t om14 Ab: 15 Oil 16 Ott	ft. to andoned water well/ Gas well ner (specify belo	ft. ft. well ow)
6 GROUT Grout Interv What is the 1 Sep 2 Sev 3 Wa Direction fro FROM 0 ft. 0.5	MATERIAL: rals From nearest source otic tank wer lines stertight sewer om well? Un TO 0.5 ft. 2	lines CODE - 17	ft. to ft. to le contam ft. to Secondam ft. to Frequence	28 ination: iteral lines ess pool eepage pit  LITHOLO t gravel fi brown,	ft. Cement grou  ft. From  7 8 9	Pit privy Sewage la Feedyard	3 Ben ft. t	ft. F tonite  10 Livest 11 Fuels 12 Fertilia 13 Insect How many	ft. From torage zer storage	ft. t om14 Ab: 15 Oil 16 Ott	ft. to andoned water well/ Gas well ner (specify belo	ft. ft. well ow)
6 GROUT Grout Interv What is the 1 Sep 2 Sev 3 Wa Direction fro FROM 0 ft. 0.5	MATERIAL: rals From nearest source otic tank wer lines stertight sewer om well? Un TO 0.5 ft. 2 5	lines CODE - 17 07	ft. to ft. to ft. to le contam ft. to Secondary ft. to ft. to Asphalt Sand & Grayish Fine sai	28 ination: steral lines ess pool eepage pit  LITHOLO t gravel fi brown, nd	ft. Cement grou ft. From 7 8 9 0GIC LOG	Pit privy Sewage la Feedyard	3 Ben ft. t	ft. F tonite  10 Livest 11 Fuels 12 Fertilia 13 Insect How many	ft. From torage zer storage	ft. t om14 Ab: 15 Oil 16 Ott	ft. to andoned water well/ Gas well ner (specify belo	ft. ft. well ow)
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6 GROUT Grout Interv What is the 1 Sep 2 Sev 3 Wa Direction fro FROM 0 ft. 0.5 2 5 10 14	MATERIAL: rals From nearest source otic tank wer lines stertight sewer om well? Un TO 0.5 ft. 2 5 10 14 15	1 Ne 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ft. to  ft. to	28 ination: iteral lines ess pool eepage pit  LITHOLO t gravel fi brown, nd ay silt way, medi own, fine	ft. Cement grou ft. From  7 8 9 0GIC LOG  II fine, silty um sand	Pit privy Sewage la Feedyard	3 Ben ft. t	ft. F tonite  10 Livest 11 Fuels 12 Fertilia 13 Insect How many	ft. From torage zer storage	ft. t om14 Ab: 15 Oil 16 Ott	ft. to andoned water well/ Gas well ner (specify belo	ft. ft. well ow)
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6 GROUT Grout Interv What is the 1 Sep 2 Sev 3 Wa Direction fro FROM 0 ft. 0.5 2 5 10 14	MATERIAL: rals From nearest source otic tank wer lines stertight sewer om well? Un TO 0.5 ft. 2 5 10 14 15	1 Ne 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	eat cement ft. to le contam 4 La 5 Ce 6 Se  Asphalt Sand & Grayish Fine sai Dark gray Pale bro Dark gray	28 ination: iteral lines ess pool eepage pit  LITHOLO t gravel fi brown, nd ay silt way, medi own, fine ay silt way	ft. Cement grou ft. From  7 8 9 0GIC LOG  II fine, silty um sand sand clay	Pit privy Sewage la Feedyard	3 Ben ft. t	ft. F tonite  10 Livest 11 Fuels 12 Fertilia 13 Insect How many	ft. From torage zer storage	ft. t om14 Ab: 15 Oil 16 Ott	ft. to andoned water well/ Gas well ner (specify belo	ft. ft. well ow)
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6 GROUT Grout Interv What is the 1 Sep 2 Sev 3 Wa Direction fro FROM 0 ft. 0.5 2 5 10 14 15 20 22 25	MATERIAL: rals From nearest source otic tank wer lines stertight sewer om well? Un  TO  0.5 ft.  2  5  10  14  15  20  22  25  38	1 Ne 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ft. to  ft. to  ft. to  le contam  4 La  5 Ce  6 Se  Asphalt Sand & Grayish Fine sai Dark gra Dark gra Dark gra Dark gra Dark gra Dark gra Brown,	28 ination: iteral lines ess pool eepage pit  LITHOLO t gravel fi brown, nd ay silt way, ay, medi own, fine ay silt way, silt	ft. Cement grou ft. From  7 8 9 0GIC LOG  II fine, silty clay um sand sand clay clay clay	Pit privy Sewage la Feedyard sand	3 Ben ft. t	ft. F tonite  10 Livest 11 Fuels 12 Fertilia 13 Insect How many	ft. From torage zer storage	ft. t om14 Ab: 15 Oil 16 Ott	ft. to andoned water well/ Gas well ner (specify belo	ft. ft. well ow)
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6 GROUT Grout Interv What is the 1 Sep 2 Sev 3 Wa Direction fro FROM 0 ft. 0.5 2 5 10 14 15 20 22 25 38	MATERIAL: rals From nearest source ofic tank wer lines stertight sewer om well? Un  TO  0.5 ft.  2  5  10  14  15  20  22  25  38  45  ACTOR'S OR on (mo/day/yr) Contractor's L usiness name	lines known CODE - 17 07 07 02 08 07 02 03 07 05 LANDOW	fr. to eat cement ft. to le contam ft. t	28 ination: iteral lines ess pool eepage pit  LITHOLO t gravel fin brown, nd ay silt wi ay, medi own, fine ay silt wi ay, silty fine sand fine to come  RTIFICATIO 8/26/	ft. Cement grou ft. From  7 8 9 0GIC LOG  II fine, silty  clay um sand clay clay clay clay clay clay clay clay	Pit privy Sewage la Feedyard  sand  w/ silt  ch, Inc. end three co	3 Ben ft. t	ft. F tonite  10 Livest 11 Fuel s 12 Fertilii 13 Insect How many TO  ed, (2) recons s record is tru tater Well Re-	A Other  ft. Free cock pens storage grade storage grade storage feet?  structed, or (3 ue to the best cord was cord to f Health and to f Healt	PLUGGING IN  Plugged under tof my knowled	ft. to andoned water well/ Gas well ner (specify belo ITERVALS  my jurisdiction ge and belief. day/yr) feau of Water, 1	ft. well ft. well ow)