ounty: Jol stance and di		WATER WEL		Form WWC-5	5 KSA 82	a-1212	C 0	PY-	
stance and di	F WATER WELL:	Fraction		Se	ction Number		Number		Number
	hnson	SW 1/4 NE		SE 1/4	16	Т :	14 s	R	25 B W
Annrav	rection from nearest town	· · · · · · · · · · · · · · · · · · ·		-					
	. 1/4 mi. SW of			h & Missi	on				
WATER WE		an Diecasting I							
R#, St. Addre	ss, Box # : 164th	& Mission Road	đ			Board of	of Agriculture,	Division of W	ater Resource
ty, State, ZIP	Code : Stanle	ey, Kansas				Applica	tion Number:		
LOCATE WE	LL'S LOCATION WITH 4	DEPTH OF COMPLE	ETED WELL.	19.5	ft. ELEV	ATION: Ģŗow	nd surf.	approx.	884.0
AN "X" IN SE		Depth(s) Groundwater E							
		WELL'S STATIC WATE							
i						after			
N	W NE	Est. Yield g					•	. •	•
!		-					-		
w 		Bore Hole Diameter							
	·	WELL WATER TO BE U		5 Public water			_	Injection we	
sv	N SE -		3 Feedlot			9 Dewatering	_	Other (Spec	
		J	4 Industrial			10 Observation			
<u> </u>	. <u> </u>	Vas a chemical/bacterio	ological sample	submitted to D	epartment? `	/esNo	.X; If yes	s, mo/day/yr s	ample was su
	ş n	nitted			W	ater Well Disinfe			X
TYPE OF BL	LANK CASING USED:	5 Wro	ought iron	8 Concr	ete tile	CASING	JOINTS: Glue	ed 💢 . Cla	amped
1 Steel	3 RMP (SR)	6 Ast	bestos-Cement	9 Other	(specify belo	ow)	Wel	ded	
(2)PVC	4 ABS	7 Fib	erglass						
ank casing dia	ameter 2 ir	n. to 19.5	ft., Dia	in. to		ft., Dia		in. to	ft
	bove land surface3								
	EEN OR PERFORATION			(₹)PV			Asbestos-cem		
1 Steel	3 Stainless		erglass		MP (SR)				
2 Brass	4 Galvanized		ncrete tile	9 AE			None used (o	•	
				_	3	_	,	•	anan bala)
	ERFORATION OPENING			zed wrapped		8 Saw cut		11 None (эреп потеј
1 Continuo				wrapped		9 Drilled hold			
2 Louvere	•	punched	7 Torch			10 Other (spe			
REEN-PERF	ORATED INTERVALS:	From 3 •							
		From							
GRAV	EL PACK INTERVALS:	From	• ⁰ ft. to .	19.5	ft., Fre	om	ft.	to	, [:] ft
		From	ft. to		ft., Fro	om	ft.		ft
GROUT MAT		ment 2 Cem	ent grout	∠ 3 Bento	onite 📿	Other bend	tonite ce	ement gro)ut
out Intervals:	From	t. to ft.	., From 2	• 0 ft.	to3•0	ft., From	0.0	ft. to	. 2 • 0 ft
hat is the nea	arest source of possible co	ontamination:			10 Live	stock pens	14 /	Abandoned w	ater well
1 Septic ta	ank 4 Lateral	lines	7 Pit privy				45.4	Dil well/Gas v	vell
					11 Fue	storage	15 (
2 Sewer li	nes 5 Cess p	lool		goon		=	_	Other (specify	below)
	·		8 Sewage lag	goon	12 Fert	ilizer storage	6	Other (specify	
3 Watertig	tht sewer lines 6 Seepag	ge pit		goon	12 Fert 13 Inse	ilizer storage cticide storage	a) polis	shing por	nds.*
3 Watertig	th sewer lines 6 Seepactures, E , E	ge pit c) W	8 Sewage lag		12 Fert 13 Inse How m	ilizer storage	6) a)polis 24', b) 1	shing por 16', c) 2	nds.*
3 Watertig	ght sewer lines 6 Seepagwell?a) E, b) SE,	ge pit c) W LITHOLOGIC LOG	8 Sewage lag 9 Feedyard	FROM	12 Fert 13 Inse	ilizer storage cticide storage any feet? a)	a) polis	shing por 16', c) 2	nds.*
3 Watertig	well?a) E, b) SE, O Brown silt	ge pit c) W LITHOLOGIC LOG	8 Sewage lag 9 Feedyard	FROM ,	12 Fert 13 Inse How m	ilizer storage cticide storage any feet? a) 2 soft	a)polis 24', b) l	shing por L6', c) 2 GIC LOG	nds * 25 '
3 Watertig	well?a) E, b) SE, TO Serown silt Soft	ge pit c) W LITHOLOGIC LOG w/some organic	8 Sewage lag 9 Feedyard cs, moist	FROM	12 Fert 13 Inse How m	ilizer storage cticide storage any feet? a) 2 soft Tan gray	a) polis 24', b) l LITHOLOG mottled	shing por L6', c) 2 GIC LOG	nds * 25 '
3 Watertig	well?a) E, b) SE, O Brown silt soft 50 Light gray	ge pit c) W LITHOLOGIC LOG w/some organic mottled w/ligh	8 Sewage lag 9 Feedyard cs, moist	FROM ,	12 Fert 13 Inse How m	ilizer storage cticide storage any feet? a) 2 soft Tan gray damp, dens	a) polis 24', b) 1 LITHOLOG mottled se	shing por L6', c) 2 GIC LOG	nds * 25 '
3 Watertig rection from w FROM T .0 1.	well?a) E, b) SE, TO Brown silt soft .50 Light gray silt, very	ge pit c) W LITHOLOGIC LOG w/some organic mottled w/ligh moist, very so	8 Sewage lag 9 Feedyard cs, moist ht brown	FROM , 19.5	12 Fert 13 Inse How m	ilizer storage cticide storage any feet? a) 2 soft Tan gray	a) polis 24', b) 1 LITHOLOG mottled se	shing por L6', c) 2 GIC LOG	nds * 25 '
3 Watertig rection from w FROM T .0 1.	well?a) E, b) SE, TO .0 Brown silt soft .5 Light gray silt, very .5 Light brown	ge pit c) W LITHOLOGIC LOG w/some organic mottled w/ligh moist, very so	8 Sewage lag 9 Feedyard cs, moist ht brown oft ed w/light	FROM , 19.5	12 Fert 13 Inse How m	ilizer storage cticide storage any feet? a) 2 soft Tan gray damp, dens	a) polis 24', b) 1 LITHOLOG mottled se	shing por L6', c) 2 GIC LOG	nds * 25 '
3 Watertig rection from w FROM T .0 10 45 6.	well?a) E, b) SE, TO O Brown silt soft .5 C Light gray silt, very Light brown gray clayey	ge pit c) W LITHOLOGIC LOG w/some organic mottled w/ligh moist, very so to tan mottle y silt, wet, ve	8 Sewage lag 9 Feedyard cs, moist ht brown oft ed w/light ery soft	FROM , 19.5 20.0	12 Fert 13 Inse How m	soft Tan gray damp, dens	a) polis 24', b)] LITHOLO mottled se	shing por 16', c) 2 GIC LOG w/gray s	nds * 25' shale,
3 Watertig rection from w FROM T .0 10 45 6.	well?a) E, b) SE, o Brown silt soft .5 D Light gray silt, very Light brown gray clayey .5 Gray mottle	ge pit c) W LITHOLOGIC LOG w/some organic mottled w/ligh moist, very so to tan mottle y silt, wet, ve ed w/light brow	8 Sewage lag 9 Feedyard cs, moist ht brown oft ed w/light ery soft	FROM , 19.5 20.0	12 Fert 13 Inse How m	soft Tan gray damp, dens Total den	a) polis 24', b)] LITHOLOG mottled se oth	shing por 16', c) 2 GIC LOG w/gray s	nds * 25' shale,
3 Watertig rection from w FROM T .0 10 45 6.	well?a) E, b) SE, on Brown silt soft for Light gray silt, very Light brown gray clayey Gray mottle silt, wet,	ge pit c) W LITHOLOGIC LOG w/some organic mottled w/ligh moist, very so to tan mottle y silt, wet, ve ed w/light brow very soft	8 Sewage lag 9 Feedyard cs, moist ht brown oft ed w/light ery soft wn clayey	FROM , 19.5 20.0	12 Fert 13 Inse How m	soft Tan gray damp, dens	a) polis 24', b)] LITHOLOG mottled se oth	shing por 16', c) 2 GIC LOG w/gray s	nds * 25' shale,
3 Watertig rection from w FROM T .0 10 45 6.	well?a) E, b) SE, O Brown silt soft 5 D Light gray silt, very Light brown gray clayey Gray mottle silt, wet, Light gray	ge pit c) W LITHOLOGIC LOG w/some organic mottled w/ligh moist, very so to tan mottle y silt, wet, ve ed w/light brow very soft to tan clayey	8 Sewage lag 9 Feedyard cs, moist ht brown oft ed w/light ery soft wn clayey silt w/	FROM , 19.5 20.0	12 Fert 13 Inse How m	soft Tan gray damp, dens Total den	a) polis 24', b)] LITHOLOG mottled se oth	shing por 16', c) 2 GIC LOG w/gray s	nds * 25' shale,
3 Watertig rection from w FROM T .0 10 45 6.	cht sewer lines 6 Seepage well?a) E, b) SE, TO Brown silt soft 50 Light gray silt, very Light brown gray clayey Gray mottle silt, wet, Light gray very little	ge pit c) W LITHOLOGIC LOG w/some organic mottled w/ligh moist, very so to tan mottle y silt, wet, ve ed w/light brow very soft	8 Sewage lag 9 Feedyard cs, moist ht brown oft ed w/light ery soft wn clayey silt w/	FROM , 19.5 20.0	12 Fert 13 Inse How m	soft Tan gray damp, dens Total den	a) polis 24', b)] LITHOLOG mottled se oth	shing por 16', c) 2 GIC LOG w/gray s	nds * 25' shale,
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3 Watertig rection from w FROM T .0 10 45 6.	sht sewer lines 6 Seepage (well?a) E, b) SE, FO (10.0) Brown silt soft soft silt, very silt, very gray clayey silt, wet, silt, wet, tight gray very little very soft sight gray	ge pit c) W LITHOLOGIC LOG w/some organic mottled w/ligh moist, very so to tan mottle y silt, wet, ve ed w/light brow very soft to tan clayey e sand & shale, to tan silty o	8 Sewage lag 9 Feedyard cs, moist ht brown oft ed w/light ery soft wn clayey silt w/ , wet, clay w/	FROM , 19.5 20.0	12 Fert 13 Inse How m	soft Tan gray damp, dens Total den	a) polis 24', b)] LITHOLOG mottled se oth	shing por 16', c) 2 GIC LOG w/gray s	nds * 25' shale,
3 Watertig rection from w FROM T .0 10 45 65 95 14.	sht sewer lines 6 Seepage (well?a) E, b) SE, FO (10.0) Brown silt soft soft silt, very silt, very gray clayey silt, wet, silt, wet, tight gray very little very soft sight gray	ge pit c) W LITHOLOGIC LOG w/some organic mottled w/ligh moist, very so to tan mottle y silt, wet, ve ed w/light brow very soft to tan clayey e sand & shale	8 Sewage lag 9 Feedyard cs, moist ht brown oft ed w/light ery soft wn clayey silt w/ , wet, clay w/	FROM , 19.5 20.0	12 Fert 13 Inse How m	soft Tan gray damp, dens Total den	a) polis 24', b)] LITHOLOG mottled se oth	shing por 16', c) 2 GIC LOG w/gray s	nds * 25' shale,
3 Watertig rection from w FROM T .0 10 45 65 95 14.	cht sewer lines 6 Seepag well?a) E, b) SE, TO O Brown silt soft .5 C Light gray silt, very .5 Light brown gray clayey .5 Gray mottle silt, wet, .5 Light gray very little very soft .0 Light gray shale piece	ge pit c) W LITHOLOGIC LOG w/some organic mottled w/ligh moist, very so to tan mottle y silt, wet, ve ed w/light brow very soft to tan clayey e sand & shale, to tan silty o	8 Sewage lag 9 Feedyard cs, moist ht brown oft ed w/light ery soft wn clayey silt w/ , wet, clay w/	FROM , 19.5 20.0	12 Fert 13 Inse How m	soft Tan gray damp, dens Total den	a) polis 24', b)] LITHOLOG mottled se oth	shing por 16', c) 2 GIC LOG w/gray s	nds * 25' shale,
3 Watertig rection from w FROM T .0 10 45 65 95 14. 4.5 15	cht sewer lines 6 Seepage well?a) E, b) SE, FO O Brown silt soft .5 O Light gray silt, very .5 Light brown gray clayey .5 Gray mottle silt, wet, .5 Light gray very little very soft .0 Light gray shale piece shells, wet	ge pit c) W LITHOLOGIC LOG w/some organic mottled w/ligh moist, very so to tan mottle y silt, wet, ve ed w/light brow very soft to tan clayey e sand & shale, to tan silty o es, sand & small t, very soft	8 Sewage lag 9 Feedyard cs, moist ht brown oft ed w/light ery soft wn clayey silt w/ , wet, clay w/ l mollusk	FROM , 19.5 20.0	12 Fert 13 Inse How m	soft Tan gray damp, dens Total den	a) polis 24', b)] LITHOLOG mottled se oth	shing por 16', c) 2 GIC LOG w/gray s	nds * 25' shale,
3 Watertig rection from w FROM T .0 10 45 65 95 14. 4.5 15. 5.0 19.	cht sewer lines 6 Seepage well?a) E, b) SE, TO O	ge pit c) W LITHOLOGIC LOG w/some organic mottled w/ligh moist, very so to tan mottle y silt, wet, ve ed w/light brow very soft to tan clayey sand & shale to tan silty o es, sand & small t, very soft shaly silt w/s	8 Sewage lag 9 Feedyard cs, moist ht brown oft ed w/light ery soft wn clayey silt w/ , wet, clay w/ l mollusk sand, wet	FROM , 19.5	12 Fert 13 Inse How m TO	soft Tan gray damp, dens Total dens * b) Polis c) Blue	a) polis 24', b)] LITHOLO mottled se oth sh. ponds River	shing por 16', c) 2 GIC LOG w/gray s	nds * 25' Shale, Dw pipe
3 Watertig rection from w FROM T .0 10 4 .5 65 95 14. 4.5 15. CONTRACTO	cht sewer lines 6 Seepage well?a) E, b) SE, TO O Brown silt soft Soft Soft Soft Light gray silt, very Gray mottle silt, wet, Light gray very little very soft O Light gray shale piece shells, wet SO3 Light gray SO4 LANDOWNERS	ge pit c) W LITHOLOGIC LOG w/some organic mottled w/ligh moist, very so to tan mottle y silt, wet, ve ed w/light brow very soft to tan clayey sand & shale, to tan silty o es, sand & small t, very soft shaly silt w/s S CERTIFICATION: Th	8 Sewage lag 9 Feedyard cs, moist the brown oft ed w/light ery soft wn clayey silt w/ , wet, clay w/ 1 mollusk sand, wet nis water well w	FROM , 19.5 20.0 t	12 Fert 13 Inse How m TO 20.0	soft Tan gray damp, dens Total des * b) Polis c) Blue	a) polis 24', b)] LITHOLOG mottled se oth sh. ponds River	shing pon 16', c) 2 GIC LOG w/gray s s overflo	nds * 25' shale, ow pipe
3 Watertig rection from w ROM T .0 10 45 65 95 14. 4.5 15. CONTRACTO mpleted on (n	cht sewer lines 6 Seepage well?a) E, b) SE, TO O Brown silt soft 5 C Light gray silt, very 5 Light brown gray clayey 5 Gray mottle silt, wet, 5 Light gray very little very soft O Light gray shale piece shells, wet 503 Light gray OR'S OR LANDOWNER'S mo/day/year) 11/	ge pit c) W LITHOLOGIC LOG w/some organic mottled w/ligh moist, very so to tan mottle y silt, wet, ve ed w/light brow very soft to tan clayey sand & shale, to tan silty o es, sand & small t, very soft shaly silt w/s S CERTIFICATION: Th /4/83	8 Sewage lag 9 Feedyard cs, moist ht brown oft ed w/light ery soft wn clayey silt w/ , wet, clay w/ l mollusk sand, wet	FROM , 19.5 20.0 t	12 Fert 13 Inse How m TO 20.0	soft Tan gray damp, dens Total des * b) Polis c) Blue	a) polis 24', b)] LITHOLOG mottled se oth sh. ponds River	shing por L6', c) 2 GIC LOG w/gray s s overflo	nds *
3 Watertig rection from w FROM T .0 10 45 65 95 14. 4.5 15. CONTRACTO mpleted on (n ater Well Con	chit sewer lines 6 Seepage (well?a) E, b) SE, 1000 To 000 Brown silt soft soft soft silt, very silt, very silt, very silt, wet, silt, silt, wet, silt, silt, wet, silt, silt, wet, silt,	ge pit c) W LITHOLOGIC LOG w/some organic mottled w/ligh moist, very so to tan mottle y silt, wet, ve ed w/light brow very soft to tan clayey e sand & shale, to tan silty o es, sand & small t, very soft shaly silt w/s S CERTIFICATION: Th /4/83	8 Sewage lag 9 Feedyard cs, moist ht brown oft ed w/light ery soft wn clayey silt w/ , wet, clay w/ l mollusk sand, wet nis water well w	FROM , 19.5 20.0 t	12 Fert 13 Inse How m TO 20.0	soft Tan gray damp, dens Total des * b) Polis c) Blue constructed, or (sord is true to the	a) polis 24', b)] LITHOLO mottled se oth sh. ponds River	shing por 6', c) 2 GIC LOG w/gray s s overflo	nds * 25' shale, by pipe diction and wall belief. Kansa
3 Watertig rection from w FROM T .0 10 45 65 95 14. 4.5 15. CONTRACTO mpleted on (n ater Well Conder the busine	chit sewer lines 6 Seepage well?a) E, b) SE, TO O Brown silt soft Soft Soft Light gray silt, very Light brown gray clayey Silt, wet, Light gray very little very soft Very soft Light gray shale piece shells, wet Sold Light gray Shale piece shells, wet Sold Light gray Shale piece shells, wet Sold Light gray OR'S OR LANDOWNER'S mo/day/year) 11/	ge pit c) W LITHOLOGIC LOG w/some organic mottled w/light moist, very so to tan mottle y silt, wet, ve ed w/light brow very soft to tan clayey e sand & shale, to tan silty o es, sand & small t, very soft shaly silt w/s S CERTIFICATION: Th /4/83 LO2 -Western Compa-	8 Sewage lag 9 Feedyard cs, moist ht brown oft ed w/light ery soft wn clayey silt w/ , wet, clay w/ l mollusk sand, wet is water well w	PROM 19.5 20.0 t was (1) constru	12 Fert 13 Inse How m TO 20.0 20.0 acted, (2) rec and this rec as completed by (sign	soft Tan gray damp, dens Total des * b) Polis c) Blue constructed, or (sord is true to the lon (me/day/yr) ature)	a) polis 24', b)] LITHOLO mottled se oth sh. ponds River	shing por 6', c) 2 GIC LOG w/gray s s overflo	nds * 25' shale, by pipe diction and wa belief Kansa
3 Watertig rection from w FROM T .0 10 45 65 95 14. 4.5 15. CONTRACTO mpleted on (n ater Well Conder the busing	chit sewer lines 6 Seepage well?a) E, b) SE, TO O Brown silt soft Soft Soft Light gray silt, very Light brown gray clayey Gray mottle silt, wet, Light gray very little very soft O Light gray shale piece shells, wet Soft OR'S OR LANDOWNER'S mo/day/year) 11/2 etractor's License No. 1 ess name of Layne-S: Use typewriter or ball po	ge pit c) W LITHOLOGIC LOG w/some organic mottled w/ligh moist, very so to tan mottle y silt, wet, ve ed w/light brow very soft to tan clayey e sand & shale, to tan silty o es, sand & small t, very soft shaly silt w/s S CERTIFICATION: Th /4/83 LO2 Western Compa, pint pen, PLEASE PRES	8 Sewage lag 9 Feedyard cs, moist ht brown oft ed w/light ery soft wn clayey silt w/ , wet, clay w/ l mollusk sand, wet nis water well was This Water Water Value SS FIRMLY ar	PROM 19.5 20.0 t was (1) constru	12 Fert 13 Inse How m TO 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20	soft Tan gray damp, dens Total dens * b) Polis c) Blue constructed, or (sord is true to the lon (mo/day/yr) ature) dictiode storage any feet? a) 2 soft * Tan gray damp, dens Total dens * b) Polis c) Blue	a) polis 24', b)] LITHOLO mottled se oth sh. ponds River	shing por 16', c) 2 GIC LOG w/gray s s overflo	shale, shale, pw pipe diction and wa belief. Kansa 10/83 was Send to
3 Watertig rection from w ROM T .0 10 45 65 95 14. 4.5 15. CONTRACTO mpleted on (n ater Well Conder the busing STRUCTIONS ree copies to be	chit sewer lines 6 Seepage well?a) E, b) SE, TO O Brown silt soft Soft Soft Light gray silt, very Light brown gray clayey Silt, wet, Light gray very little very soft Very soft Light gray shale piece shells, wet Sold Light gray Shale piece shells, wet Sold Light gray Shale piece shells, wet Sold Light gray OR'S OR LANDOWNER'S mo/day/year) 11/	ge pit c) W LITHOLOGIC LOG w/some organic mottled w/ligh moist, very so to tan mottle y silt, wet, very soft to tan clayey sand & shale, to tan silty or es, sand & small t, very soft shaly silt w/s S CERTIFICATION: Th /4/83 LO2 -Western Compa- point pen, PLEASE PRES silth and Environment, Di-	8 Sewage lag 9 Feedyard cs, moist ht brown oft ed w/light ery soft wn clayey silt w/ , wet, clay w/ l mollusk sand, wet nis water well was This Water Water Value SS FIRMLY ar	PROM 19.5 20.0 t was (1) constru	12 Fert 13 Inse How m TO 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20	soft Tan gray damp, dens Total dens * b) Polis c) Blue constructed, or (sord is true to the lon (mo/day/yr) ature) dictiode storage any feet? a) 2 soft * Tan gray damp, dens Total dens * b) Polis c) Blue	a) polis 24', b)] LITHOLO mottled se oth sh. ponds River	shing por 16', c) 2 GIC LOG w/gray s s overflo	shale, shale, pw pipe diction and wa belief. Kansa 10/83 was Send to
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