11.000			VVA I				10 1010		
HI LOCA	TION OF W	TER WELL:	Fraction	ER WELL RECORD	Form WWC-5	tion Numb	32a-1212	p Number	
County:	Sewaro	<u> </u>	Center	4 NE 14 I	TT.Y	29	1		Range Number
Distance	and directio	n from nearest to	own or city street	address of well if locate	ed within oity?			<u>s ــــــــــــــــــــــــــــــــــــ</u>	R 33 E(W)
	miles	south &]	1월 miles	east of Sata	ınta. Has	skell	Co Ke		
□	*** 0	THE LEWS	ar, Inc.				00. hs.		
RR#, St.	Address, Bo	ox # :	•						
City, Stat	e, ZIP Code	: Satar	nta, Ks.	67870					Division of Water Resource
3 LOCAT	TE WELL'S I	OCATION WITH	DEPTH OF	07070	100		Applica	tion Number:	
AN "X	' IN SECTIO	N BOX:	Danth (a) One	OMPLETED WELL.	4.00	. ft. ELE	/ATION:		
7 1		``	I Debuita) Giodile	uwalei Encounteren 1		€+	2		
	j X	1 1 1	MELLO STATIC	MATER LEVEL T	・ロス・・・・ ft. be	elow land s	surface measured	on mo/day/yr	11 - 25-87
.	NW	NE	- ruiii	ipilesi dala. Weli wate	erwas	ft	after	hours nur	maina
1	ļ.	1 1	Est. field O.	ع. gpm: well wate	erwas	ft	after	hours nur	mning
Mie M		E	pore note blam	eterIUin. to	4.00		, and	in.	toft.
-	ľ		WELL WATER	TO BE USED AS:	5 Public water	supply	8 Air condition	ing 11 l	njection well
ļ ,	SW	SE	1 Domestic	3 Feedlot	🔏 Oil field wate	er supply	9 Dewatering		Other (Specify below)
	1	ï	2 Irrigation	4 Industrial	7 Lawn and ga	arden only	10 Observation	well	
į L	1		Was a chemical/	bacteriological sample :	submitted to De	partment?	YesNo	X: If ves	mo/day/yr sample was sub
1		5	mitted				ater Well Disinfe		X No
5 TYPE	OF BLANK (CASING USED:		5 Wrought iron	8 Concret				X Clamped
1 S		3 RMP (S	R)	6 Asbestos-Cement		specify belo			d
₹ P'		4 ABS		7 Fiberglass			•	Thron	dod
Blank cas	ing diameter	5	.in. to	ŠO. ft. Dia	in to		ft Dia		_ 4_
Casing he	ght above la	and surface		.in weight		lhe	:/ft Wall thicknow	e or gougo No	200 psi
TYPE OF	SCREEN O	R PERFORATIO	N MATERIAL:	,	₩ PVC				
1 St		3 Stainless		5 Fiberglass	8 RMF			Asbestos-cemer	
2 Br	ass	4 Galvaniz		6 Concrete tile	9 ABS				
SCREEN	OR PERFOR	RATION OPENIN			ed wrapped	1		None used (ope	·
	ontinuous slo		ill slot		• •		Saw cut		11 None (open hole)
	uvered shutt		ey punched		wrapped		9 Drilled hole		
		ED INTERVALS:		7 Torch					
			From	380 44			10 Other (spe	спу)	
		ED INVICTIVACO.	From	380 ft. to	400	ft., Fro	om	ft. to	
	SRAVEL PAI		From	ft. to	400	ft., Fro	om	ft. to	ft.
(GRAVEL PA	CK INTERVALS:	From	.10 ft. to	3.70	ft., Fro	m	ft. to ft. to ft. to	
· • · · · · · · · · · · · · · · · · · ·		CK INTERVALS:	From From	.10	400 3.70 400	ft., Fro ft., Fro ft., Fro	om	ft. to ft. to ft. to ft. to	ftftft.
6 GROU	MATERIAL	CK INTERVALS:	From From3	.10 ft. to 80 ft. to 2 Cement grout	3.70 400	ft., Fro ft., Fro ft., Fro	om	ft. to ft. to ft. to ft. to	
6 GROUT	「MATERIAL	CK INTERVALS: 1 Neat c	From	10 ft. to 80 ft. to 2 Cement grout 13.	3.70 400 X Bentoni 70 ft. to	ft., Fro ft., Fro ft., Fro ite 4	omomomomomomomomomother	ft. to ft. to ft. to ft. to	
6 GROUT Grout Inte What is th	MATERIAL rvals: Fror e nearest so	: 1 Neat on	From 3 From 3 From 10 From 3 From 10 contamination:	10 ft. to 80 ft. to 2 Cement grout 11, From 3	3.70 400	ft., Fro ft., Fro ft., Fro ite 4 3.80 10 Live	om	ft. to ft. to ft. to ft. to	
6 GROUT Grout Inte What is th	MATERIAL rvals: Fror e nearest so ptic tank	: 1 Neat of n Q	From	10 ft. to 80 ft. to 2 Cement grout ft., From 3'	3.70. 400 X Bentoni 70 ft. to	ft., From the fit of the fit	om	ft. to ft. to ft. to ft. to	
GROUT Grout Inte What is th 1 Se 2 Se	MATERIAL rvals: Fror e nearest so ptic tank wer lines	: 1 Neat on Q	From	10 ft. to 80 ft. to 2 Cement grout 11, From 3	3.70. 400 X Bentoni 70 ft. to	ft., From the fit of the fit	om	ft. to ft. ft. to ft.	
GROUT Grout Inte What is th 1 Se 2 Se 3 W	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew	: 1 Neat of n Q	From	10 ft. to 80 ft. to 2 Cement grout ft., From 3'	3.70. 400 X Bentoni 70 ft. to	ft., From tt., From tt	om	ft. to ft. ft. to ft.	ft
6 GROUT Grout Inte What is th 1 Se 2 Se 3 Wi Direction f	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well?	: 1 Neat on Q	From 3 cement ft. to 10 contamination: al lines pool age pit	10 ft. to 80 ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard	3.70. 400 X Bentoni 70. ft. to	ft., Fro ft., Fro ite 4 5380 10 Live 11 Fuel 12 Ferti 13 Inse	om	ft. to ft. ft. to ft.	ft
6 GROUT Grout Inte What is th 1 Se 2 Se 3 Wi Direction f	MATERIAL rvals: Fror e nearest so eptic tank ewer lines atertight sew rom well?	: 1 Neat on Q	From 3 cement ft. to 10 contamination: al lines pool age pit	10 ft. to 80 ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard	3.70. 400 X Bentoni 70 ft. to	ft., Fro ft., Fro ite 4 5380 10 Live 11 Fuel 12 Ferti 13 Inse	om	ft. to ft. ft. to ft.	ft
6 GROUT Grout Inte What is th 1 Se 2 Se 3 Wi Direction f FROM	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well?	CK INTERVALS: 1 Neat on Q	From 3 cement ft. to 10 contamination: al lines pool age pit	10 ft. to 80 ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard	3.70. 400 X Bentoni 70. ft. to	ft., Fro ft., Fro ite 4 5380 10 Live 11 Fuel 12 Ferti 13 Inse How ma	om	ft. to	ft
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction f FROM	MATERIAL rvals: From e nearest so optic tank ower lines atertight sew rom well?	clay	From	7 Pit privy 8 Sewage lago 9 Feedyard	3.70. 400 X Bentoni 70. ft. to	ft., Fro ft., Fro ite 4 5380 10 Live 11 Fuel 12 Ferti 13 Inse How ma	om	ft. to	ft
GROUT Grout Inte What is th 1 Se 2 Se 3 W: Direction f FROM 0 2	r MATERIAL rvals: Fror e nearest so ptic tank ewer lines atertight sew rom well? TO 2 60 80	clay clay clay clay clay clay clay clay	From	7 Pit privy 8 Sewage lago 9 Feedyard	3.70. 400 X Bentoni 70. ft. to	ft., Fro ft., Fro ite 4 5380 10 Live 11 Fuel 12 Ferti 13 Inse How ma	om	ft. to	ft
GROUT Grout Inte What is th 1 Se 2 Se 3 W: Direction f FROM 0 2 60	rvals: From e nearest so optic tank over lines atertight sew rom well?	clay, sand & g	From	7 Pit privy 8 Sewage lage 9 Feedyard	3.70. 400 X Bentoni 70. ft. to	ft., Fro ft., Fro ite 4 5380 10 Live 11 Fuel 12 Ferti 13 Inse How ma	om	ft. to	ft
GROUT Grout Inte What is th 1 Se 2 Se 3 W: Direction f FROM 0 2 60 80 100	rvals: From e nearest so optic tank over lines atertight sew rom well? TO 2 60 80 100 120	top soiclay clay sand &	From	7 Pit privy 8 Sewage lago 9 Feedyard	3.70. 400 X Bentoni 70. ft. to	ft., Fro ft., Fro ite 4 5380 10 Live 11 Fuel 12 Ferti 13 Inse How ma	om	ft. to	ft
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction f FROM 0 2 60 80 100	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well? TO 2 60 80 100 120 180	clay, sand & g	From	7 Pit privy 8 Sewage lage 9 Feedyard	3.70. 400 X Bentoni 70. ft. to	ft., Fro ft., Fro ite 4 5380 10 Live 11 Fuel 12 Ferti 13 Inse How ma	om	ft. to	ft
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction f FROM 0 2 60 80 100 120 180	r MATERIAL rvals: From e nearest so eptic tank ewer lines extertight sew rom well? TO 2 60 80 100 120 180 200	top soiclay clay, sand & sand & sand & coarse	From 3 From 4 In 10 In 20 In	7 Pit privy 8 Sewage lage 9 Feedyard	3.70. 400 X Bentoni 70. ft. to	ft., Fro ft., Fro ite 4 5380 10 Live 11 Fuel 12 Ferti 13 Inse How ma	om	ft. to	ft
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction f FROM 0 2 60 80 100 120 180 200	r MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 2 60 80 100 120 180 200 220	top soiclay clay, sand & sand & sand & coarse	From 3 From 4 In 10 In 20 In	7 Pit privy 8 Sewage lage 9 Feedyard	3.70. 400 X Bentoni 70. ft. to	ft., Fro ft., Fro ite 4 5380 10 Live 11 Fuel 12 Ferti 13 Inse How ma	om	ft. to	ft
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction f FROM 0 2 60 80 100 120 180	r MATERIAL rvals: From e nearest so eptic tank ewer lines extertight sew rom well? TO 2 60 80 100 120 180 200	top soiclay clay sand &	From	7 Pit privy 8 Sewage lago 9 Feedyard	3.70. 400 X Bentoni 70. ft. to	ft., Fro ft., Fro ite 4 5380 10 Live 11 Fuel 12 Ferti 13 Inse How ma	om	ft. to	ft
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction f FROM 0 2 60 80 100 120 180 200	r MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 2 60 80 100 120 180 200 220	top soiclay clay, sand & sand & sand & sand & fine sand & fine sand & fine sand & fine sand &	From. From. From. From. From. 3 Exement ft. to 10. Contamination: al lines pool age pit LITHOLOGIC of and & gra gravel gravel gravel sand gravel sand gravel and & clay	7 Pit privy 8 Sewage lago 9 Feedyard LOG Vel lay streaks	3.70. 400 X Bentoni 70. ft. to	ft., Fro ft., Fro ite 4 5380 10 Live 11 Fuel 12 Ferti 13 Inse How ma	om	ft. to	ft
GROUT Grout Inte What is th 1 Se 2 Se 3 W: Direction f FROM 0 2 60 80 100 120 180 200 220	r MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew rom well? TO 2 60 80 100 120 180 200 220 240 260	top soiclay clay sand &	From. From. From. From. 3 cement ft. to 10. contamination: al lines pool age pit LITHOLOGIC of the contamination: al gravel gravel gravel gravel gravel sand gravel md & clay med. sand	7 Pit privy 8 Sewage lago 9 Feedyard	3.70. 400 X Bentoni 70. ft. to	ft., Fro ft., Fro ite 4 5380 10 Live 11 Fuel 12 Ferti 13 Inse How ma	om	ft. to	ft
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction of FROM 0 2 60 80 100 120 180 200 220 240 260	rvals: From e nearest so optic tank over lines atertight sew rom well? TO 60 80 100 120 180 200 240 260 280	top soiclay clay, sand & sand & sand & fine sar fine to gravel	From	7 Pit privy 8 Sewage lago 9 Feedyard LOG vel lay streaks	3.70. 400 X Bentoni 70. ft. to	ft., Fro ft., Fro ite 4 5380 10 Live 11 Fuel 12 Ferti 13 Inse How ma	om	ft. to	
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction f FROM 0 2 60 80 100 120 180 200 220 240 260 280	r MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 2 60 80 100 120 180 200 240 260 280 350	top soiclay clay sand & sand & sand & sfine sand fine to gravel & sand &	From 3 From 4 Ind & gra gravel gravel gravel gravel gravel gravel gravel gravel gravel sand gravel med & clay med sand gravel, c	7 Pit privy 8 Sewage lago 9 Feedyard LOG Vel lay streaks	3.70. 400 X Bentoni 70. ft. to	ft., Fro ft., Fro ite 4 5380 10 Live 11 Fuel 12 Ferti 13 Inse How ma	om	ft. to	
6 GROUT Inte What is the 1 Sec 2 Sec 3 W. Direction of FROM 0 20 120 120 120 220 220 240 250 350	r MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 2 60 80 100 120 180 200 220 240 260 250 350 365	top soiclay clay, sand & sand	From 3 From 4 Internation: al lines pool age pit LITHOLOGIC I and & gra gravel gravel, c gravel sand gravel nd & clay med. sand gravel, c gravel, c gravel cravel, c gravel cravel	7 Pit privy 8 Sewage lago 9 Feedyard LOG vel lay streaks	3.70	10 Live 12 Ferti 13 Inse	om	### It to ft. to	ft. ft. ft. ft. ft. ft. ft. ft.
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction f FROM 0 2 60 80 100 120 180 200 220 240 260 280	r MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 2 60 80 100 120 180 200 240 260 280 350	top soiclay clay, sand & sand	From 3 From 4 Internation: al lines pool age pit LITHOLOGIC I and & gra gravel gravel, c gravel sand gravel nd & clay med. sand gravel, c gravel, c gravel cravel, c gravel cravel	7 Pit privy 8 Sewage lago 9 Feedyard LOG vel lay streaks	3.70	10 Live 12 Ferti 13 Inse	om	ft. to	ft. ft. ft. ft. ft. ft. ft. ft.
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction f FROM 0 2 60 80 100 120 180 200 220 240 260 350 365	r MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 2 60 80 100 120 180 200 220 240 260 260 350 365 400	top soiclay clay, sand & sand & sand & fine sarfine to gravel & sand & s	From 3 Exement ft. to 10 contamination: al lines pool age pit LITHOLOGIC and & gra gravel gravel, c gravel sand gravel md & clay med. sand gravel, c gravel, c gravel sand gravel, c gravel sand, fine	10 ft. to 80 ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG vel lay streaks d, clay stre lay streaks e sand, clay	3.70. 400 X Bentoni 70 ft. to	tt., From tt., F	well pl	ugged 1- enne Dri	ft
6 GROUTE Grout Interpretation of FROM 0 20 120 120 240 260 350 365	r MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 2 60 80 100 120 180 200 220 240 260 260 350 365 400	top soiclay clay, sand & sand & sand & fine sand fine to gravel & sand &	From 3 From 6 From 3 From 6 From 3 From 6 From 6 From 7 Fr	10 ft. to 80 ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG vel lay streaks d, clay stre lay streaks e sand, clay	3.70 400 X Bentoni 70 ft. to	10 Live 11 Fuel 12 Ferti 13 Inse How ma	well pl by Chey with 5	tit to ft. to ft	ft
6 GROUTE Grout Interpretation of FROM 0 20 120 120 240 260 350 365	rvals: From e nearest so optic tank over lines atertight sew rom well? TO 2 60 80 100 120 240 240 260 260 350 365 400 ACTOR'S Oon (mo/day/)	top soiclay clay, sand & sand & sand & fine sanfine to gravel & sand & s	From 3 From 6 From 3 From 6 From 3 From 6 From 6 From 7 Fr	10 ft. to 80 ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG vel lay streaks d, clay stre lay streaks e sand, clay	3.70. 400 X Bentoni 70 ft. to	ite. fr., From the from th	well pl by Chey with 5	ugged 1- enne Dri bags of plugged under pest of my know	ft
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction of FROM 0 20 80 100 120 180 200 240 260 280 365 CONTE completed Water Well	rvals: From e nearest so optic tank over lines atertight sew rom well? TO 2 60 80 100 120 180 220 240 260 280 350 365 400 ACTOR'S Oon (mo/day/y Contractor's	top soiclay clay sand &	From 3 From 6 From 3 From 6 From 3 From 6 From 3 From 6 From 6 From 6 From 7 Fr	10 ft. to 80 ft. to 2 Cement grout ft., From . 3' 7 Pit privy 8 Sewage lago 9 Feedyard LOG vel lay streaks d, clay stre lay streaks e sand, clay ON: This water well wa	3.70. 400 X Bentoni 70 ft. to	tt., From tt., F	well pl by Chey with 5 on (mo/day/yr)	tit to ft. to ft	ft
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction of FROM 0 20 100 120 120 240 260 260 260 365 CONTR completed Water Well under the b	r MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 2 60 80 100 120 180 200 240 240 260 280 350 365 400 ACTOR'S O on (mo/day/) Contractor's ousiness name	top soiclay clay, sand & sand	From	tt. to 80 ft. to 80 ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG vel lay streaks d, clay stre lay streaks e sand, clay N: This water well wa This Water We	3.70. 400 X Bentoni 70 ft. to	tt., From tt., F	well pl by Chey with 5 on (mo/daf/yr) ture)	tt to ft.	ft
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction f FROM 0 20 100 120 120 240 260 260 260 365 CONTR completed Water Well under the tell INSTRUCT	rvals: From e nearest so optic tank over lines atertight sew rom well? TO 2 60 80 100 120 180 200 240 240 260 280 350 365 400 ACTOR'S O on (mo/day/) Contractor's ousiness name TONS: Use to	top soiclay clay, sand & sand	From 3 From 4 From 3 From 6 From 3 From 6 From 3 From 6 From 6 From 6 From 7 Fr	tt. to 80 ft. to 80 ft. to 2 Cement grout ft., From . 3' 7 Pit privy 8 Sewage lago 9 Feedyard LOG Vel lay streaks d, clay stre lay streaks e sand, clay DN: This water well wa This Water Well & Pump PRESS FIRMLY and	3.70. 400 X Bentoni 70 ft. to	itt., From tt.,	well pl by Chey with 5 on (mo/day/yr) ture)	tit to ft. to ft	ft