				ELL RECORD	Form WV	NC-5	KSA 82a	-1212			
<b></b>	ON OF WAT	ER WELL:	1	/4 NW1/4	277		ion Number	Township N		1 25	Number
County: J			NW 1/4	NE 1/4	NE <sub>1/4</sub>		12	т 12	S	R 23	E/M
Distance a	nd direction	from nearest town o	r city street addre	ess of well if locate	ed within c	ity?		TD /	AGE 1 of	2	
				10.11						-Raytown	`
<b>.</b>	WELL OW		County Lan						•	•	
RR#, St. A	ddress, Box	. ,, .	st 53rd St					Board of	Agriculture, [	Division of Wa	ater Resources
	ZIP Code		Kansas 6						n Number:		
LOCATE AN "X"	WELL'S LO	DCATION WITH 4 De		PLETED WELL er Encountered 1							
<del>,</del> Г	1			ATER LEVEL							
Ĭ l	- 1	· • • • • • • • • • • • • • • • • • • •		st data: Well wate							
-	- NW	NE    Fst		. gpm: Well water							
.	-			5 . 5./.8 .in. to							
¥₩⊨			ELL WATER TO E		5 Public			8 Air conditioning		Injection well	
-	i	i     '''	1 Domestic					9 Dewatering	-	Other (Specif	
-	- SW	SE	2 Irrigation					10 Observation w			
	_ !	!   wa	•	eriological sample					and the same of th		
<u> </u>	<u>'</u> S	mit		enological sample		10 De		iter Well Disinfect	ed? Yes	No	
TYPE C	F BLANK C	CASING USED:	5	Wrought iron	8 C	oncre	te tile	CASING JO	INTS: Glue	d Clar	mped
1-810	``	3 RMP (SR)	6	Asbestos-Cement	9 O	ther (	specify below	w)			
2 PV		4 ABS	7	Fiberglass					Threa	aded	
Blank casir	ng diameter	2.375in.	to	ft., Dia	iı	n. to .	<u>.</u> <i></i>	ft., Dia		in. to	ft.
Casing hei	ght above la	and surface		weight	· · · · · · · <u>·</u>	0.80	) lbs./	ft. Wall thickness	or gauge N	00.300.	inches
		R PERFORATION M				7 PVC			bestos-ceme		
1 Ste	el	3 Stainless ste	eel 5	Fiberglass		3 RMF	P (SR)	11 Ot	her (specify)		· · · · · · · · · · · · · · · · · · ·
2 Bra	ISS	4 Galvanized	steel 6	Concrete tile	9	ABS	3	12 No	ne used (op	en hole)	
SCREEN (	OR PERFOR	RATION OPENINGS	ARE:	5 Gauz	ed wrapp	ed		8 Saw cut		11 None (o	pen hole)
1 Co	ntinuous slo	t 3 Mill sl	<b>)</b>	6 Wire	wrapped			9 Drilled holes			
2 Lou	vered shutt	er 4 Key p	ounched	7 Torch	n cut			10 Other (speci	fy)		
SCREEN-F	PERFORATE	ED INTERVALS:	From 1	.24.•.5 ft. to .		114.	.Qft., Fro	m	ft. t	0	ft.
				ft. to .							
G	RAVEL PA	CK INTERVALS:	From 1	.24.•5 ft. to .		.108.	.Qft., Fro	m	ft. t	0	
			From	ft. to			ft., Fro	<u>m</u>	ft. t	0	ft.
GROUT	MATERIAL	: 1 Neat cem	ent 2 C	Cement grout	(3 E	Benton	nite) (4	Other Bento	nite pel	lets	
Grout Inter	vals: From	n 1.08 ft. <sup>.</sup>	to	. ft., From				and the second s			
What is the		ource of possible con		,				tock pens		bandoned wa	
1 Se	otic tank	4 Lateral li	nes	7 Pit privy			11 Fuel	•	15 O	il well/Gas w	ell
	wer lines	5 Cess poo	ol	8 Sewage lag	ioon			izer storage	C 16.0	ther (specify	below
		er lines 6 Seepage		9 Feedyard				cticide storage		andfill.	
Direction fr	•	East	<b></b>	·			How ma				
FROM	TO	rast I	LITHOLOGIC LO	 G	FRO	M	TO		LITHOLOG	IC LOG	
0.0		Ls hard d						s. lt. whi			rystallin
		Merriam Ls.M		· · · · · · · · · · · · · · · · · · ·				ls. hard wi			
1.5	24.5	Sh. reddish		op grading t	:0			oartings Ar			
		dk. gray fis			48.	0		ls. dk. gra			ay dry
		small water						dense 1s. w			
		Springs sh.f		-				partings Ar			
24.5	34.5	Ls. dense cr		vhitish grav	51.	.5	54.0	sh. dk. gra	y fissi	l dry Ars	gentine
,	J 1, 1, J	dry Ls. Farl	<del></del>	6/				ls. mb.			
34.5	37.0	Sh. dark gra		ense shale	54.	.0		ls. whitish	grav de	ense hard	<u> </u>
- 110	57.0	dry Island C			1			rystalline		· · · · · · · · · · · · · · · · · · ·	
37.0	40.0	1s. dense re			7		I	shale parti			
57.0	10.0	1s. Argentin						Argentine L	445	ILUO DUL	- OIII
40.0	43.0	sh. dk gray		Argentine	68.	_	1	•		ancina i	
70.0	75.0	Ls.mb.	ury 110011	TIL BOILD THE	08.			sh.dark gra			
		19•mn•						orownish gr	ay at ba	ise Quino	iaro
							-	sh.mb.			
_		OR LANDOWNER'S									
		year) Novemb						ord is true to the b	est of my kn	owledge and	belief. Kansas 3.7
Water Well under the I	Contractor' ousiness na	s License No4. me of <sup>Total</sup> Env	ده ironmental	This Water V Services &	Vell Recor Techno	d was	s completed <sup>ie</sup> by (signa	OII (1110/ CC )	At I	23, 198	la
INSTRUC	TIONS: Use to	pewriter or ball point per	n. PLEASE PRESS F	IRMLY and PRINT cle	arly. Please	fill in b	lanks, underlin	ne or circle the correc	t answers. Ser	d top three cop	to Kansas
	nt of Health a	nd Environment, Bureau	of Water Protection,	Topeka, Kansas 6662	20-7320, Te	lephon	e: 913-862-93	60. Send one to WAT	ER WELL OW	/NER and retain	one for your
records.											

		VV I L	WELL RECORD	Form WWC-5	KSA 82a	1212		
LOCATION OF WATE	R WELL:	Fraction N	$\sqrt{1/4}$ of $\sqrt{1/4}$	Sec	tion Number	Township N		Range Number
ounty: Johnson		NW 1/4	NE⁄4	NE¼	12	T 12	S	R 23 EWX
distance and direction from	om nearest town (	or city street ad	dress of well if locate	a within city?			PAGE	2 of 2
WATER WELL OWN	ER: Johnson	County La	andfill				8-WM	(Lane-Raytown)
R#, St. Address, Box						Board of A		Division of Water Resource
ity, State, ZIP Code		. Kansas (				Application	Number:	N/A
LOCATE WELL'S LOC	CATION WITH 4	DEPTH OF CO	MPLETED WELL	124.5	ft. ELEVA	ΓΙΟΝ:		
AN "X" IN SECTION	BOX: De	epth(s) Groundw	ater Encountered 1		ft. 2		ft. :	3
!	ıχ w	ELL'S STATIC	WATER LEVEL	ft. b	elow land sur	ace measured on	mo/day/yr	•
	l l	Pump	test data: Well water	er was	ft. at	ter	. hours p	umping gpn
NW -	- Nt   Es						-	umping gpn
i	i   Bo	ore Hole Diamet	erin. to		ft., a	and	ir	n. toft
w	i w	ELL WATER TO	D BE USED AS:			8 Air conditioning		Injection well
sw [ -	SE	1 Domestic	3 Feedlot	6 Oil field wat	ter supply	9 Dewatering	12	Other (Specify below)
3\\  -	- 35	2 Irrigation	4 Industrial	7 Lawn and g	arden only 1	0 Observation we	ell	
<u>i</u>	ı w	as a chemical/b	acteriological sample :	submitted to De	epartment? Ye	sNo	; If yes	s, mo/day/yr sample was su
S	mi	itted			Wat	er Well Disinfecte	d? Yes	No
TYPE OF BLANK CA	SING USED:		5 Wrought iron	8 Concre	ete tile	CAS!NG JO	INTS: Glue	ed Clamped
1 Steel	3 RMP (SR)		6 Asbestos-Cement		(specify below	*		ded
2 PVC	4 ABS		7 Fiberglass				Thre	aded
_								in. to ft
			in., weight		Ibs./1	t. Wall thickness	or gauge N	No
YPE OF SCREEN OR	PERFORATION N	MATERIAL:		7 PV	С	10 Ast	estos-cem	ent
1 Steel	3 Stainless st	teel	5 Fiberglass	8 RM	IP (SR)	11 Oth	er (specify	·)
2 Brass	4 Galvanized		6 Concrete tile	9 AB	S	12 Nor	ne used (o	pen hole)
CREEN OR PERFORA	TION OPENINGS	S ARE:	5 Gauz	ed wrapped		8 Saw cut		11 None (open hole)
1 Continuous slot	3 Mill s		6 Wire	wrapped		9 Drilled holes		
2 Louvered shutter		punched	7 Torch	cut		10 Other (specify	<b>/</b> )	
		From	ft. to		ft., Fror	n	ft.	tof
GRAVEL PACH	( INTERVALS:	From	ft. to .  ft. to .  ft. to .  ft. to .  Comment grout	3 Bento	ft., Fror ft., Fror ft., Fror nite 4	n	ft ft. ft.	toft to fi
GRAVEL PACH GROUT MATERIAL: frout Intervals: From.	1 Neat cen	From	ft. to .  ft. to .  ft. to .  ft. to .  Comment grout	3 Bento	ft., Frorft., Fror ft., Fror nite 4 to	n	ft. ft. ft. ft.	to
GRAVEL PACH GROUT MATERIAL: frout Intervals: From.	1 Neat cen	From	ft. to	3 Bento	ft., Frorft., Fror ft., Fror nite 4 to	n	ft.	to
GRAVEL PACH GROUT MATERIAL: irout Intervals: From. That is the nearest sound 1 Septic tank	1 Neat cen 1 ce of possible co 4 Lateral	From	ft. to ft.	3 Bento ft.	ft., Fror tt., Fror ft., Fror nite 4 to	n	ft.	to
GRAVEL PACE GROUT MATERIAL: frout Intervals: From. That is the nearest sour 1 Septic tank 2 Sewer lines	1 Neat cen tree of possible co 4 Lateral I 5 Cess po	From From  nent 2 to intamination: lines pol	ft. to ft.	3 Bento ft.	ft., Fror ft., Fror ft., Fror nite 4 to	n	ft.	to
GRAVEL PACH GROUT MATERIAL: irout Intervals: From. that is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer	1 Neat cen tree of possible co 4 Lateral I 5 Cess po	From From  nent 2 to intamination: lines pol	ft. to ft.	3 Bento ft.	ft., Frorft., Fror ft., Fror nite 4 to	n	ft.	ft. toft Abandoned water well Dil well/Gas well
GRAVEL PACH GROUT MATERIAL: From Intervals: Fr	1 Neat cen tree of possible co 4 Lateral I 5 Cess po	From From  nent 2 to entamination: lines cool e pit	ft. to ft. ft. ft. ft. ft. ft. ft., From	3 Bento ft.	ft., Fror ft., Fror nite 4 to	n	14 / 15 (	to
GRAVEL PACH GROUT MATERIAL: rout Intervals: From. /hat is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer irrection from well? FROM TO	1 Neat cen 1 Neat cen 1 ft. 1 Ce of possible co 4 Lateral   5 Cess po	FromFromFromFromFromFrom	ft. to	3 Bento ft.	ft., Frorft., Fror ft., Fror nite 4 to	n	ft.	to
GRAVEL PACK GROUT MATERIAL: rout Intervals: From. /hat is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer irrection from well? FROM TO 72.5 77.0 1	1 Neat cen 1 Neat cen 1 ree of possible co 4 Lateral   5 Cess por lines 6 Seepage	From From nent 2 to intamination: lines pol e pit  LITHOLOGIC L ay shale p	ft. to	3 Bento ft.	ft., Fror ft., Fror nite 4 to	n	14 / 15 (	to
GRAVEL PACE GROUT MATERIAL: From: From: Septic tank Septic tank Sewer lines Watertight sewer FROM TO F	1 Neat cen ft. fce of possible co 4 Lateral l 5 Cess po lines 6 Seepage s. with gra s. hard dry	From From nent 2 to intamination: lines pol e pit  LITHOLOGIC L ay shale p	ft. to	3 Bento ft.	ft., Fror ft., Fror nite 4 to	n	14 / 15 (	to
GRAVEL PACE GROUT MATERIAL: Grout Intervals: From. Vhat is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 72.5 77.0 1	1 Neat cen ft. fce of possible co 4 Lateral l 5 Cess po lines 6 Seepage s. with gra s. hard dry s.mb.	From From  nent 2 to intamination: lines pol e pit  LITHOLOGIC L ay shale p y whitish	tt. to ft. to ft. to ft. to Coment grout ft., From Fit privy Sewage lag Feedyard  OG  arting dense gray Frisbie	3 Bento ft.	ft., Fror ft., Fror nite 4 to	n	14 / 15 (	to
GRAVEL PACE GROUT MATERIAL: From Intervals: Fr	1 Neat cen  1 Neat cen  1 tree of possible co  4 Lateral l  5 Cess po  1 lines 6 Seepage  2 with grass. hard dry  3 mb.  h. dark grass	From From  nent 2 to intamination: lines col e pit  LITHOLOGIC L ay shale p y whitish ay fissil	ft. to ft. to ft. to ft. to ft. to Coment grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard  OG arting dense gray Frisbie  dry Lane sh.f	3 Bento ft.	ft., Fror ft., Fror nite 4 to	n	14 / 15 (	to
GRAVEL PACK GROUT MATERIAL: rout Intervals: From. /hat is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer irrection from well? FROM TO 72.5 77.0 1 1 77.0 119.5 s 19.5 124.5 1	1 Neat cen  1 Neat cen  1 t.  2 t.  3 t.  4 t.  4 t.  5 t.  5 t.  5 t.  6 t.  6 t.  8 t.  9 t.  1 t.	From From  From  nent 2 to  Intamination: lines  pol e pit  LITHOLOGIC L  ay shale p y whitish  ay fissil ay to 1t.	ft. to ft. to ft. to ft. to certification ft., From ft., to ft.,	3 Bento ft.	ft., Fror ft., Fror nite 4 to	n	14 / 15 (	to
GRAVEL PACE GROUT MATERIAL: rout Intervals: From. /hat is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer irection from well? FROM TO 72.5 77.0 1 1 77.0 119.5 s 19.5 124.5 1	1 Neat cen  1 Neat cen  1 tree of possible co  4 Lateral l  5 Cess po  1 lines 6 Seepage  2 with grass. hard dry  3 mb.  h. dark grass	From From  From  nent 2 to  Intamination: lines  pol e pit  LITHOLOGIC L  ay shale p y whitish  ay fissil ay to 1t.	ft. to ft. to ft. to ft. to certification ft., From ft., to ft.,	3 Bento ft.	ft., Fror ft., Fror nite 4 to	n	14 / 15 (	to
GRAVEL PACE GROUT MATERIAL: rout Intervals: From. /hat is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer irection from well? FROM TO 72.5 77.0 1 1 77.0 119.5 s 19.5 124.5 1	1 Neat cen  1 Neat cen  1 t.  2 t.  3 t.  4 t.  4 t.  5 t.  5 t.  5 t.  6 t.  6 t.  8 t.  9 t.  1 t.	From From  From  nent 2 to  Intamination: lines  pol e pit  LITHOLOGIC L  ay shale p y whitish  ay fissil ay to 1t.	ft. to ft. to ft. to ft. to certification ft., From ft., to ft.,	3 Bento ft.	ft., Fror ft., Fror nite 4 to	n	14 / 15 (	to
GRAVEL PACE GROUT MATERIAL: rout Intervals: From. /hat is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer irrection from well? FROM TO 72.5 77.0 1 1 77.0 119.5 s 19.5 124.5 1	1 Neat cen  1 Neat cen  1 t.  2 t.  3 t.  4 t.  4 t.  5 t.  5 t.  5 t.  6 t.  6 t.  8 t.  9 t.  1 t.	From From  From  nent 2 to  Intamination: lines  pol e pit  LITHOLOGIC L  ay shale p y whitish  ay fissil ay to 1t.	ft. to ft. to ft. to ft. to certification ft., From ft., to ft.,	3 Bento ft.	ft., Fror ft., Fror nite 4 to	n	14 / 15 (	to
GRAVEL PACE GROUT MATERIAL: rout Intervals: From. /hat is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer irrection from well? FROM TO 72.5 77.0 1 1 77.0 119.5 s 19.5 124.5 1	1 Neat cen  1 Neat cen  1 t.  2 t.  3 t.  4 t.  4 t.  5 t.  5 t.  5 t.  6 t.  6 t.  8 t.  9 t.  1 t.	From From  From  nent 2 to  Intamination: lines  pol e pit  LITHOLOGIC L  ay shale p y whitish  ay fissil ay to 1t.	ft. to ft. to ft. to ft. to certification ft., From ft., to ft.,	3 Bento ft.	ft., Fror ft., Fror nite 4 to	n	14 / 15 (	to
GRAVEL PACK GROUT MATERIAL: rout Intervals: From. /hat is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer irrection from well? FROM TO 72.5 77.0 1 1 77.0 119.5 s 19.5 124.5 1	1 Neat cen  1 Neat cen  1 t.  2 t.  3 t.  4 t.  4 t.  5 t.  5 t.  5 t.  6 t.  6 t.  8 t.  9 t.  1 t.	From From  From  nent 2 to  Intamination: lines  pol e pit  LITHOLOGIC L ay shale p y whitish  ay fissil ay to 1t.	ft. to ft. to ft. to ft. to certification ft., From ft., to ft.,	3 Bento ft.	ft., Fror ft., Fror nite 4 to	n	14 / 15 (	to
GRAVEL PACE GROUT MATERIAL: rout Intervals: From. /hat is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer irrection from well? FROM TO 72.5 77.0 1 1 77.0 119.5 s 19.5 124.5 1	1 Neat cen  1 Neat cen  1 t.  2 t.  3 t.  4 t.  4 t.  5 t.  5 t.  5 t.  6 t.  6 t.  8 t.  9 t.  1 t.	From From  From  nent 2 to  Intamination: lines  pol e pit  LITHOLOGIC L ay shale p y whitish  ay fissil ay to 1t.	ft. to ft. to ft. to ft. to certification ft., From ft., to ft.,	3 Bento ft.	ft., Fror ft., Fror nite 4 to	n	14 / 15 (	to
GRAVEL PACE GROUT MATERIAL: From Intervals: Inte	1 Neat cen  1 Neat cen  1 t.  2 t.  3 t.  4 t.  4 t.  5 t.  5 t.  5 t.  6 t.  6 t.  8 t.  9 t.  1 t.	From From  From  nent 2 to  Intamination: lines  pol e pit  LITHOLOGIC L ay shale p y whitish  ay fissil ay to 1t.	ft. to ft. to ft. to ft. to certification ft., From ft., to ft.,	3 Bento ft.	ft., Fror ft., Fror nite 4 to	n	14 / 15 (	to
GRAVEL PACE GROUT MATERIAL: frout Intervals: From. That is the nearest sour Septic tank Sewer lines Watertight sewer FROM TO T2.5 77.0 1 1 77.0 119.5 s 19.5 124.5 1	1 Neat cen  1 Neat cen  1 t.  2 t.  3 t.  4 t.  4 t.  5 t.  5 t.  5 t.  6 t.  6 t.  8 t.  9 t.  1 t.	From From  From  nent 2 to  Intamination: lines  pol e pit  LITHOLOGIC L ay shale p y whitish  ay fissil ay to 1t.	ft. to ft. to ft. to ft. to certification ft., From ft., to ft.,	3 Bento ft.	ft., Fror ft., Fror nite 4 to	n	14 / 15 (	to
GRAVEL PACE GROUT MATERIAL: Grout Intervals: From. Vhat is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 72.5 77.0 1 1 77.0 119.5 s 19.5 124.5 1	1 Neat cen  1 Neat cen  1 t.  2 t.  3 t.  4 t.  4 t.  5 t.  5 t.  5 t.  6 t.  6 t.  8 t.  9 t.  1 t.	From From  From  nent 2 to  Intamination: lines  pol e pit  LITHOLOGIC L ay shale p y whitish  ay fissil ay to 1t.	ft. to ft. to ft. to ft. to certification ft., From ft., to ft.,	3 Bento ft.	ft., Fror ft., Fror nite 4 to	n	14 / 15 (	to
GROUT MATERIAL: Grout Intervals: From. What is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 72.5 77.0 1 1 77.0 119.5 s 19.5 124.5 1 h	1 Neat cen  1 Neat cen  1 Ce of possible co 4 Lateral   5 Cess po 1 lines 6 Seepage  2 with grass hard dry 3 mb. 4 dark grass dark grass ard 1s. Ray	From From nent 2 to intamination: lines col e pit  LITHOLOGIC L ay shale p y whitish ay fissil ay to 1t. ytown 1s.m	ft. to ft. to ft. to ft. to ft. to ft. to ft. fo Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard  OG arting dense gray Frisbie dry Lane sh.f gray dense b.	3 Bento ft.	ft., Frorft., Fror ft., Fror ft., Fror nite 4 to 10 Livest 11 Fuel s 12 Fertili 13 Insect How mar TO	n	ft. ft. ft. 14 / 15 ( 16 (  LITHOLOG	to fit to ff
GRAVEL PACE GROUT MATERIAL: From: From: I Septic tank Septic tank Sewer lines Watertight sewer FROM TO	1 Neat cen  1 Neat cen  1 Ce of possible co  4 Lateral I  5 Cess po  Ilines 6 Seepage  s. with gra  s. hard dry  s. hard dry  s. hard gra  s. dark gra  ard 1s. Ray  R LANDOWNER'S  par) November	From From nent 2 to intamination: lines col e pit  LITHOLOGIC L ay shale p y whitish ay fissil ay to 1t. ytown 1s.m	ft. to ft. ft. ft. for ft., From f	3 Bento ft.	ft., Frorft., Fror ft., Fror nite 4 to 10 Livest 11 Fuel: 12 Fertili 13 Insect How mar TO	n	tt. ft. ft. ft. ft. ft. ft. ft. ft. ft.	to fto ff  to ff  to ff  to ff  Abandoned water well  Dil well/Gas well  Other (specify below)  GIC LOG  der my jurisdiction and water well  anowledge and belief. Kansa
GRAVEL PACE GROUT MATERIAL: From Intervals: Intervals	1 Neat cen  1 Neat cen  1 Ce of possible co  4 Lateral I  5 Cess po  Ilines 6 Seepage  s. with gra  s. hard dry  s. hard dry  s. hard gra  s. dark gra  ard 1s. Ray  R LANDOWNER'S  par) November	From From nent 2 to intamination: lines col e pit  LITHOLOGIC L ay shale p y whitish ay fissil ay to 1t. ytown 1s.m	ft. to ft. ft. ft. for ft., From f	3 Bento ft.	ft., Frorft., Fror ft., Fror nite 4 to 10 Livest 11 Fuel: 12 Fertili 13 Insect How mar TO	n	tt. ft. ft. ft. ft. ft. ft. ft. ft. ft.	to fit to ff
GRAVEL PACE GROUT MATERIAL: irout Intervals: From. /hat is the nearest sour 1 Septic tank 2 Sewer lines 3 Watertight sewer irrection from well? FROM TO 72.5 77.0 1 1 77.0 119.5 s 19.5 124.5 1 h  CONTRACTOR'S OF completed on (mo/day/yel/ater Well Contractor's inder the business name	I Neat center of the content of the	From From nent 2 to Intamination: lines pol e pit  LITHOLOGIC L ay shale p y whitish ay fissil ay to 1t. ytown 1s.m  CCERTIFICATIO 1, 1987 483 yironmenta	ft. to ft. to ft. to ft. to ft. to ft. to ft. fo Cement grout ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  OG  arting dense gray Frisbie  dry Lane sh.f gray dense b.  ON: This water well well for this water well well for this water well for th	3 Bento ft.  oon  FROM  m  as (1) construction /ell Record wa Technolog	tt., Fror ft., Fror ft., Fror ft., Fror ft., Fror nite 4 to	n	tt. ft. ft. ft. 14 / 15 (  16 (  LITHOLOG  LITHOLOG  blugged un set of my kr Novembe	to fit to ff

records.