4				VELL RECORD Fo	rm WWC-5	KSA 828			
	ON OF WATE		Fraction		ı	n Number	Township	Number	Range Number
County:	Washin	ston	NE 1/4 /		1/4	<u>7</u>	TZ		R 5 (E)W
Distance a	nd direction fro	om nearest town or	city street addre	ess of well if located v	vithin city? <	Church	and Co	wher Sk.	rect Hunover
2 WATER	R WELL OWN	ER: Donnis	Docbl	<u>e_</u>					
	Address, Box #		Juckson				Board of	Agriculture, Di	vision of Water Resource
	, ZIP Code	· Hanov	er KS	66945			Applicati	ion Number:	
LOCATE	WELL'S LOC	CATION WITH 4	DEPTH OF COM	PLETED WELL			ATION:		
/.	N	Dep							
Ī	! !	! WEI							11/7/90
-	- NW	- NE							ping gpm
1 1	i l	Est.							ping gpm
≝ w ⊢	1	l Bore	e Hole Diameter	. <b>%</b> in. to		ft.,	and	in.	to
M Mile	! X	I WE	LL WATER TO E	BE USED AS: 5	Public water s	supply	8 Air conditioni	ng 11 Ir	njection well
î l	_ sw	_ SE   (	1 Domestic	3 Feedlot 6	Oil field water	supply	9 Dewatering	12 C	ther (Specify below)
-	- 34   -	- 35	2 Irrigation	4 Industrial 7	Lawn and gar	rden only	10 Monitoring w		
1 1	i	l Was	s a chemical/bact	eriological sample sub	mitted to Dep	artment? Y	esNo	; If yes, i	no/day/yr sample was sut
I	S	mitte	ed			Wa	ater Well Disinfed	ted? Yes	No
5 TYPE C	F BLANK CA	SING USED:	5	Wrought iron	8 Concrete	e tile	CASING J	OINTS: Glued	Clamped
 1 Ste		3 RMP (SR)		Asbestos-Cement	9 Other (si	pecify belo			
2 PV	<b>ට</b>	4 ABS		Fiberolass	` '	,		Thread	led
		in. t			in to				ı. to ft.
	_	d surface		weight 200	$\sim$				
		PERFORATION MA		Wolgik	7 PVC	<b>&gt;</b>		sbestos-cemen	
1 Ste		3 Stainless stee		Fiberglass	8 RMP	(SB)			
2 Bra		4 Galvanized s		Concrete tile	9 ABS	(3/1)		lone used (ope	
		TION OPENINGS		5 Gauzed			8 Saw cut	• •	11 None (open hole)
_	ntinuous slot	3 Mill slo		6 Wire wra	• •		9 Drilled hole		i i None (open noie)
	uvered shutter			7 Torch cu	• •				
			From	7 TOTALITE	" <i>KZ</i>	4	To Other (spec	(۱۱۱۶) ــد ۲۰	
SCHEEN-	ENFONATED					it., rro		. , , IL. IO	
				# +c		4 E-0		4 40	44
	DAVEL DACK								ft
G	RAVEL PACK	(INTERVALS:	From	<b>?</b> ft. to		ft., Fro	m	ft. to	
		(INTERVALS: I	From46 From	P ft. to ft. to	82	ft., Fro	m	ft. to	
6 GROUT	MATERIAL:	(INTERVALS: I	From 46 From 2 0	ft. to  ft. to  Cernent grout	8 Z	ft., Fro	om	ft. to	
6 GROUT	MATERIAL:	( INTERVALS: I	From 46 From 2 C	ft. to  ft. to  Cernent grout	8 Z	ft., Fro	omom Other	ft. to	
6 GROUT Grout Inter What is the	MATERIAL: vals: From. e nearest sour	1 Neat ceme	From. 46 From ent 2 0 0 40 camination:	ft. to  ft. to  Cement grout  ft., From	8 Z	ft., Fro ft., Fro te 4 10 Lives	om Other ft., From stock pens	ft. to	ft. to
6 GROUT Grout Inter What is the	MATERIAL: vals: From. e nearest sour ptic tank	1 Neat ceme  1 Neat ceme  1 ft. tr  1 Lateral lin	From 46 From 2 0 0 4 0 amination:	P ft. to ft. to ft. to ft. to	8 Eentonin	ft., Fro ft., Fro e 4 	Other ft., From stock pens storage	ft. to ft. to 14 Ab 15 Oil	ft. to ft. andoned water well well/Gas well
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL: vals: From. e nearest sour ptic tank wer lines	1 Neat ceme fit to fice of possible cont 4 Lateral lin 5 Cess poo	From. 46 From ent 2 Co o 4 C amination: nes	P ft. to ft. to ft. to	8 Eentonin	10 Lives 11 Fuel 12 Ferti	Other ft., From stock pens storage	14 Ab. 15 Oil	ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL: vals: From. e nearest sour ptic tank wer lines atertight sewer	1 Neat ceme ft. to ce of possible cont 4 Lateral lin 5 Cess pool lines 6 Seepage	From. 46 From ent 2 Co o 4 C amination: nes	P ft. to ft. to ft. to ft. to	8 Eentonin	10 Lives 11 Fuel 12 Ferti 13 Insec	Other ft., From stock pens storage lizer storage cticide storage	14 Ab 15 Oil	ft. to ft. andoned water well well/Gas well
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	MATERIAL: vals: From. e nearest sour ptic tank wer lines attertight sewer rom well?	1 Neat ceme 1 Neat ceme 1 ft. to 1 to 1 to 2 to 2 to 2 to 3 to 4 to 4 to 5 to 6	From 2 Coordination:	P ft. to ft. to ft. to ft. ft., From	8 Z Bentonii ft. to	ft., Fro ft., Fro ft., Fro 10 Lives 11 Fuel 12 Ferti 13 Insec How ma	Other	14 Ab 15 Oil 16 Oth	ft. toft. andoned water well well/Gas well ner (specify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL: vals: From. e nearest sour ptic tank wer lines atertight sewer	1 Neat ceme 1 Neat ceme 1 See of possible cont 2 Lateral lin 5 Cess pool lines 6 Seepage	From. 46 From ent 2 Co o 4 C amination: nes	P ft. to ft. to ft. to ft. ft., From	8 Eentonin	10 Lives 11 Fuel 12 Ferti 13 Insec	Other	14 Ab 15 Oil	ft. toft. andoned water well well/Gas well ner (specify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	MATERIAL: vals: From. e nearest sour ptic tank wer lines attertight sewer rom well?	1 Neat ceme 1 Neat ceme 1 Neat ceme 1 See of possible cont 1 Lateral lin 2 Cess pool 2 Lateral Less See page 2 Sout Less Less See Less Less See Less Less L	From 2 Coordination: less I pit	P ft. to ft. to ft. to ft. ft., From	8 Z Bentonii ft. to	ft., Fro ft., Fro ft., Fro 10 Lives 11 Fuel 12 Ferti 13 Insec How ma	Other	14 Ab 15 Oil 16 Oth	ft. toft. andoned water well well/Gas well ner (specify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL: vals: From. e nearest sour ptic tank wer lines attertight sewer rom well?	1 Neat ceme 1 Neat ceme 1 Neat ceme 1 Lateral lin 2 Cess poor 2 Lateral lin 3 Cess poor 3 Seepage 5 Sout L 7 L	From 46 From 2 Co o 4 O amination: nes I pit ITHOLOGIC LOC	P ft. to ft. to ft. to ft. ft., From	8 Z Bentonii ft. to	ft., Fro ft., Fro ft., Fro 10 Lives 11 Fuel 12 Ferti 13 Insec How ma	Other	14 Ab 15 Oil 16 Oth	ft. toft. andoned water well well/Gas well ner (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL: vals: From. e nearest sour ptic tank wer lines attertight sewer rom well? TO	1 Neat ceme 1 Neat ceme 1 Neat ceme 1 to the true of possible cont 1 Lateral lin 2 Cess poor 2 Lateral lin 3 Cess poor 3 Lateral lin 4 Lateral lin 5 Cess poor 4 Lateral lin 5 Cess poor 6 Seepage 5 out to 6 Seepage 7 Lateral lin 8 Collow 8 Collow 8 Collow	From 46 From 2 Co o 4 O amination: nes I pit ITHOLOGIC LOC	P ft. to ft. to ft. to ft. ft., From	8 Z Bentonii ft. to	ft., Fro ft., Fro ft., Fro 10 Lives 11 Fuel 12 Ferti 13 Insec How ma	Other	14 Ab 15 Oil 16 Oth	ft. toft. andoned water well well/Gas well ner (specify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM	MATERIAL: vals: From e nearest sour ptic tank wer lines atertight sewer rom well? TO  7  7  7  7  7  7  7  7  7  7  7  7  7	INTERVALS:  1 Neat ceme  1 Neat ceme  1 to the ce of possible contour of the centour of the cent	From 46 From 2 Co o 40 camination: les l pit ITHOLOGIC LOC Skule kule Chale	P ft. to ft. to ft. to ft. ft., From	8 Z Bentonii ft. to	ft., Fro ft., Fro ft., Fro 10 Lives 11 Fuel 12 Ferti 13 Insec How ma	Other	14 Ab 15 Oil 16 Oth	ft. toft. andoned water well well/Gas well ner (specify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 1 5 24 28	MATERIAL: vals: From. e nearest sour ptic tank wer lines atertight sewer rom well? TO  7  7  7  7  7  7  7  7  7  7  7  7  7	1 Neat ceme 1 Neat ceme 1 Neat ceme 1 to the true of possible cont 1 Lateral lin 2 Cess poor 2 Lateral lin 3 Cess poor 3 Lateral lin 4 Lateral lin 5 Cess poor 4 Lateral lin 5 Cess poor 6 Seepage 5 out to 6 Seepage 7 Lateral lin 8 Collow 8 Collow 8 Collow	From 46 From 2 Co o 40 camination: les l pit ITHOLOGIC LOC Skule kule Levers	P ft. to ft. to ft. to ft. ft., From	8 Z Bentonii ft. to	ft., Fro ft., Fro ft., Fro 10 Lives 11 Fuel 12 Ferti 13 Insec How ma	Other	14 Ab 15 Oil 16 Oth	ft. toft. andoned water well well/Gas well ner (specify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM	MATERIAL: vals: From. e nearest sour ptic tank wer lines atertight sewer rom well? TO  7  7  7  7  7  7  7  7  7  7  7  7  7	INTERVALS:  1 Neat ceme  1 Neat ceme  1 Neat ceme  2 Int. to  2 Cess pool  3 Cess pool  3 Cess pool  4 Lateral lin  5 Cess pool  6 Seepage  5 on th  7 Cellow  Red 5 Cellow  Red 5 Cess  4 Cess  6 Seepage  5 Cess  6 Seepage  6 Seepage  6 Seepage  7 Cess  6 Seepage  6 Seepage  7 Cess  6 Seepage  7 Cess  6 Seepage  7 Cess  7 Cess  6 Seepage  7 Cess  7 Cess  6 Seepage  7 Cess  7 Ces	From 46 From 2 Co o 4 O amination: nes I pit ITHOLOGIC LOC Skule kule Skule Skule Skule	P ft. to ft. to ft. to ft. ft., From	8 Z Bentonii ft. to	ft., Fro ft., Fro ft., Fro 10 Lives 11 Fuel 12 Ferti 13 Insec How ma	Other	14 Ab 15 Oil 16 Oth	ft. toft. andoned water well well/Gas well ner (specify below)
6 GROUT Grout Inter What is the 2 Se 3 Wa Direction fr FROM 0 1 5 2 4 2 8 3 3 5 1	MATERIAL: vals: From. e nearest sour ptic tank wer lines atertight sewer rom well? TO  7  7  7  7  7  7  7  7  7  7  7  7  7	INTERVALS:  1 Neat ceme  1 Neat ceme  1 Neat ceme  2 If. to  2 Ce of possible cont  4 Lateral lin  5 Cess pool  Innes 6 Seepage  Sonth  L  Tupsoil  Yellow  Red St  Linestene  Gray  Linestene	From 46 From 2 Co Co 4 Co Amination:  Description:  ITHOLOGIC LOCA  Skule  Local Loc	P ft. to ft. to ft. to ft. ft., From	8 Z Bentonii ft. to	ft., Fro ft., Fro ft., Fro 10 Lives 11 Fuel 12 Ferti 13 Insec How ma	Other	14 Ab 15 Oil 16 Oth	ft. toft. andoned water well well/Gas well ner (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 1 5 2 4 2 8 3 3 5 1 5 3	MATERIAL: vals: From. e nearest sour ptic tank wer lines atertight sewer rom well? TO	INTERVALS:  1 Neat ceme  1 Neat ceme  1 Neat ceme  2 Int. to  2 Ces poor  3 Cess poor  4 Lateral lin  5 Cess poor  6 Seepage  5 on th  L  Tupsoil  Yellow  Red St  Lineshene  Gray  Lineshene  Gray	From 46 From 2 Co o 4 O amination: nes I pit ITHOLOGIC LOC Skule kule Skule Skule Skule	P ft. to ft. to ft. to ft. ft., From	8 Z Bentonii ft. to	ft., Fro ft., Fro ft., Fro 10 Lives 11 Fuel 12 Ferti 13 Insec How ma	Other	14 Ab 15 Oil 16 Oth	ft. toft. andoned water well well/Gas well ner (specify below)
6 GROUT Grout Inter What is the 2 Se 3 Wa Direction fr FROM 0 1 5 2 4 2 8 3 3 5 1	MATERIAL: vals: From. e nearest sour ptic tank wer lines atertight sewer rom well? TO  7  7  7  7  7  7  7  7  7  7  7  7  7	INTERVALS:  1 Neat ceme  1 Neat ceme  1 Neat ceme  2 Int. to  2 Ces poor  3 Cess poor  4 Lateral lin  5 Cess poor  6 Seepage  5 on th  L  Tupsoil  Yellow  Red St  Lineshene  Gray  Lineshene  Gray	From 46 From 2 Co Co 4 Co Amination:  Description:  ITHOLOGIC LOCA  Skule  Local Loc	P ft. to ft. to ft. to ft. ft., From	8 Z Bentonii ft. to	ft., Fro ft., Fro ft., Fro 10 Lives 11 Fuel 12 Ferti 13 Insec How ma	Other	14 Ab 15 Oil 16 Oth	ft. toft. andoned water well well/Gas well ner (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 1 5 2 4 2 8 3 3 5 1 5 3	MATERIAL: vals: From. e nearest sour ptic tank wer lines atertight sewer rom well? TO	INTERVALS:  1 Neat ceme  1 Neat ceme  1 Neat ceme  2 Int. to  2 Ces poor  3 Cess poor  4 Lateral lin  5 Cess poor  6 Seepage  5 on th  L  Tupsoil  Yellow  Red St  Lineshene  Gray  Lineshene  Gray	From 46 From 2 Co o 4 O amination: nes I pit ITHOLOGIC LOC Skule kule Skule Skule Skule	P ft. to ft. to ft. to ft. ft., From	8 Z Bentonii ft. to	ft., Fro ft., Fro ft., Fro 10 Lives 11 Fuel 12 Ferti 13 Insec How ma	Other	14 Ab 15 Oil 16 Oth	ft. toft. andoned water well well/Gas well ner (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 1 5 2 4 2 8 3 3 5 1 5 3	MATERIAL: vals: From. e nearest sour ptic tank wer lines atertight sewer rom well? TO	INTERVALS:  1 Neat ceme  1 Neat ceme  1 Neat ceme  2 If. to  2 Ces of possible cont.  4 Lateral lin.  5 Cess pool  lines 6 Seepage  South  L  Tupsoil  Yellow  Red St  Lineshene  Gray  Lineshene  Gray  Lineshene	From 46 From 2 Co o 4 O amination: nes I pit ITHOLOGIC LOC Skule kule Skule Skule Skule	P ft. to ft. to ft. to ft. ft., From	8 Z Bentonii ft. to	ft., Fro ft., Fro ft., Fro 10 Lives 11 Fuel 12 Ferti 13 Insec How ma	Other	14 Ab 15 Oil 16 Oth	ft. toft. andoned water well well/Gas well ner (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 1 5 2 4 2 8 3 3 5 1 5 3	MATERIAL: vals: From. e nearest sour ptic tank wer lines atertight sewer rom well? TO	INTERVALS:  1 Neat ceme  1 Neat ceme  1 Neat ceme  2 If. to  2 Ces of possible cont.  4 Lateral lin.  5 Cess pool  lines 6 Seepage  South  L  Tupsoil  Yellow  Red St  Lineshene  Gray  Lineshene  Gray  Lineshene	From 46 From 2 Co o 4 O amination: nes I pit ITHOLOGIC LOC Skule kule Skule Skule Skule	P ft. to ft. to ft. to ft. ft., From	8 Z Bentonii ft. to	ft., Fro ft., Fro ft., Fro 10 Lives 11 Fuel 12 Ferti 13 Insec How ma	Other	14 Ab 15 Oil 16 Oth	ft. toft. andoned water well well/Gas well ner (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 1 5 2 4 2 8 3 3 5 1 5 3	MATERIAL: vals: From. e nearest sour ptic tank wer lines atertight sewer rom well? TO	INTERVALS:  1 Neat ceme  1 Neat ceme  1 Neat ceme  2 If. to  2 Ces of possible cont.  4 Lateral lin.  5 Cess pool  lines 6 Seepage  South  L  Tupsoil  Yellow  Red St  Lineshene  Gray  Lineshene  Gray  Lineshene	From 46 From 2 Co o 4 O amination: nes I pit ITHOLOGIC LOC Skule kule Skule Skule Skule	P ft. to ft. to ft. to ft. ft., From	8 Z Bentonii ft. to	ft., Fro ft., Fro ft., Fro 10 Lives 11 Fuel 12 Ferti 13 Insec How ma	Other	14 Ab 15 Oil 16 Oth	ft. toft. andoned water well well/Gas well ner (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 1 5 2 4 2 8 3 3 5 1 5 3	MATERIAL: vals: From. e nearest sour ptic tank wer lines atertight sewer rom well? TO	INTERVALS:  1 Neat ceme  1 Neat ceme  1 Neat ceme  2 If. to  2 Ces of possible cont.  4 Lateral lin.  5 Cess pool  lines 6 Seepage  South  L  Tupsoil  Yellow  Red St  Lineshene  Gray  Lineshene  Gray  Lineshene	From 46 From 2 Co o 4 O amination: nes I pit ITHOLOGIC LOC Skule kule Skule Skule Skule	P ft. to ft. to ft. to ft. ft., From	8 Z Bentonii ft. to	ft., Fro ft., Fro ft., Fro 10 Lives 11 Fuel 12 Ferti 13 Insec How ma	Other	14 Ab 15 Oil 16 Oth	ft. toft. andoned water well well/Gas well ner (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 1 5 2 4 2 8 3 3 5 1 5 3	MATERIAL: vals: From. e nearest sour ptic tank wer lines atertight sewer rom well? TO	INTERVALS:  1 Neat ceme  1 Neat ceme  1 Neat ceme  2 If. to  2 Ces of possible cont.  4 Lateral lin.  5 Cess pool  lines 6 Seepage  South  L  Tupsoil  Yellow  Red St  Lineshene  Gray  Lineshene  Gray  Lineshene	From 46 From 2 Co o 4 O amination: nes I pit ITHOLOGIC LOC Skule kule Skule Skule Skule	P ft. to ft. to ft. to ft. ft., From	8 Z Bentonii ft. to	ft., Fro ft., Fro ft., Fro 10 Lives 11 Fuel 12 Ferti 13 Insec How ma	Other	14 Ab 15 Oil 16 Oth	ft. toft. andoned water well well/Gas well ner (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM O 1 5 2 4 2 8 33 5 62	MATERIAL: vals: From. e nearest sour ptic tank wer lines atertight sewer rom well? TO  / 2 4  2 8  3 3  5 7  6 2  8 2	INTERVALS:  1 Neat ceme  1 Neat ceme  1 to the second of t	From. 46 From ent 2 Co o 40 amination: nes I pit ITHOLOGIC LOC Skule kule Skule Skule Skule Skule	P ft. to  ft. to  Cement grout  ft., From	FROM	10 Lives 11 Fuel 12 Ferti 13 Insect How ma	Other	14 Ab 15 Oil 16 Oth PLUGGING IN	ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 1 5 2 4 2 8 3 3 5 1 5 3 6 2	MATERIAL: vals: From. e nearest sour ptic tank wer lines attertight sewer rom well? TO	INTERVALS:  1 Neat ceme  1 Neat ceme  1 to the control of the cont	From 46 From 2 Co o 4 O amination: nes I pit ITHOLOGIC LOC Skule Kule Skule Skule Skule Skule Skule CERTIFICATION CERTIFICATION	P	FROM (1) constructed	10 Lives 11 Fuel 12 Ferti 13 Insect How ma	Other	14 Ab 15 Oil 16 Oth PLUGGING IN	ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM O 1 5 7 8 3 5 7 6 2 7 CONTECOMPLETED	MATERIAL: vals: From. e nearest sour ptic tank wer lines atertight sewer rom well? TO  2 4  2 8  3 3  5 1  5 3  6 2  8 2  RACTOR'S OF on (mo/day/ye	INTERVALS:  1 Neat ceme  1 Neat ceme  1 Neat ceme  1 Lateral lin  2 Cess pool  2 Lateral lin  3 Cess pool  3 Lateral lin  4 Lateral lin  5 Cess pool  4 Lateral lin  5 Cess pool  6 Seepage  South  Color  Red Stellow  Red Stello	From  From  2 Co  2 Co  amination:  les  ITHOLOGIC LOC  Skule  kule  Skule  Kule  Skule  Kule  Skule  Skule	P	FROM  FROM  (1) constructe	10 Lives 11 Fuel 12 Ferti 13 Insec How ma TO	Other	14 Ab 15 Oil 16 Oth PLUGGING IN	ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 1 5 2 4 2 8 3 3 5 1 5 3 6 2 7 CONTF completed Water Wel	MATERIAL: vals: From. e nearest sour ptic tank wer lines atertight sewer rom well? TO  2 4  2 8  3 3  5 1  5 3  6 2  8 2  8 ACTOR'S OF on (mo/day/ye I Contractor's	INTERVALS:  1 Neat ceme  1 Neat ceme  1 Neat ceme  2 Interval into the second of the s	From  From  Prom  2 Co  3 Mo  amination:  Prom  amination:  Prom  And  And  And  CERTIFICATION  And  And  And  COMMAND  And  And  COMMAND  And  And  COMMAND  And  COMMAND  And  And  COMMAND  And  And  And  And  And  And  And  An	P	FROM  (1) constructe	10 Lives 11 Fuel 12 Ferti 13 Insect How ma	on Other	14 Ab 15 Oil 16 Oth PLUGGING IN	ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM O 1 5 2 4 2 8 3 3 5 1 5 3 6 2 7 CONTF completed Water Wel under the	MATERIAL: vals: From. e nearest sour ptic tank wer lines atertight sewer rom well? TO  2 4  2 8  3 3  5 7  6 2  8 2  8 ACTOR'S OF on (mo/day/ye I Contractor's business name	INTERVALS:  1 Neat ceme  1 Neat ceme  1 to the content of the cont	From. 46 From  Prom. 2 Co  On 40  amination:  Des 1  Dit   ITHOLOGIC LOC  Shale  Shale  Shale  Shale  CERTIFICATION  110  110  110  110  110  110  110  1	P	FROM  (1) constructs  Record was	10 Lives 11 Fuel 12 Ferti 13 Insect How ma TO  add, (2) recompleted by (signal	Other	14 Ab. 15 Oil 16 Oth  PLUGGING IN  ) plugged under best of my kno	ft. to