		WATER V	VELL RECORD	Form WWC-5	KSA 82	a-1212	
1 LOCATION OF WA	TER WELL:	Fraction		Sec	ction Number	Township Number	Range Number —
County: Hamilto			SE 1/4	SW 1/4	36	T 25 S	S R 42 E/W
Distance and direction				•			
10 mi	les south an	d 6½ miles	west of Syr	acuse, Ka	nsas		
WATER WELL OW	NER: Bear Cr	eek Feeders	<b>,</b>				
RR#, St. Address, Bo	x # : HCO1, B	ox 62				Board of Agricult	ture, Division of Water Resource
City, State, ZIP Code	_		'8			Application Num	
				45	# ELEV/		
AN "X" IN SECTIO	NI BELIX.						. ft. 3
<u>-</u>							
t i i							ay/yr
NW	NE						rs pumping gp
1   1	l l Es	st. Yield	gpm: Well wat	erwas	ft. a	ifter hou	rs pumping gp
<u></u> w						and	in. to
₹	l i l w	ELL WATER TO I	BE USED AS:	5 Public water		8 Air conditioning	11 Injection well
Ī	%	1 Domestic	3 Feedlot			9 Dewatering	12 Other (Specify below)
	;	2 Irrigation	4 Industrial			10 Monitoring well $\dots$	
X	[ 1 ] W	as a chemical/bac	teriological sample	submitted to De	epartment? Y	es; I	lf yes, mo/day/yr sample was si
1	s mi	itted			Wa	iter Well Disinfected? Ye	es No
TYPE OF BLANK	CASING USED:	5	Wrought iron	8 Concre	ete tile	CASING JOINTS:	Glued Clamped
1 Steel	3 RMP (SR)	6	Asbestos-Cement	9 Other	(specify below		Welded
(Ž)PVC	4 ABS		Fiberglass				Threaded
Blank casing diameter				in to		ft Dia	in. to
Casing height above I	and surface 0.0	in	weight		lhe	/ft Wall thickness or gau	ige No. Sch. 40
TYPE OF SCREEN O			, weight	<i>(</i> 7)₽V		-	
1 Steel	3 Stainless st	·-	Fiberglass		MP (SR)	10 Asbestos-	
2 Brass			=			, ,	ecify)
SCREEN OR PERFO	4 Galvanized		Concrete tile	9 AB	5		d (open hole)
				ed wrapped		8 Saw cut	11 None (open hole)
1 Continuous slo				wrapped		9 Drilled holes	
2 Louvered shut	•	punched 4.4.4.5	7 Torcl				•••••
SCREEN-PERFORAT	ED INTERVALS:					m	. ft. to
		From.	ft. to .		ft., Fro	m	. ft. to
GRAVEL PA	CK INTERVALS:	From. 45.0	ft. to .	24.45	ft., Fro	m	. ft. to
		From	ft. to		ft., Fro		ft. to
6 GROUT MATERIAL	.: 1 Neat cen	From nent 2 (	ft. to Cement grout	(3 Sento	ft., Fro	m Other	ft. to
6 GROUT MATERIAL	.: 1 Neat cen	From nent 2 (	ft. to Cement grout	(3 Sento	ft., Fro	m Other	ft. to
6 GROUT MATERIAL Grout Intervals: Fro	.: 1 Neat cen m20.45ft.	rent 2 0 to3.0	ft. to Cement grout . ft., From	(3 Sento	ft., Fro	m Other	ft. to
GROUT MATERIAL Grout Intervals: Fro What is the nearest so	.: 1 Neat cen m20.45ft.	rent 2 0 to3.0	ft. to Cement grout	(3 Sento	ft., Fro	m Otherft., From	ft. to
GROUT MATERIAL Grout Intervals: Fro What is the nearest so	.: 1 Neat cen m 20 • 45 ft. ource of possible co	rent 2 0 to 3 • 0 ntamination:	ft. to Cement grout . ft., From	3 ento	ft., Frontie 4 to 10 Lives	m Other  ft., From stock pens storage	ft. to
GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines	.: 1 Neat cemm20.45ft. burce of possible con 4 Lateral I	From nent 2 0 to 3 • 0 ntamination: lines	ft. to Cement grout ft., From 7 Pit privy	3 ento	ft., Fro prite 4 to	m Other  ft., From stock pens storage	ft. to ft. to
GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines	.: 1 Neat cen m20.45 ft. purce of possible co 4 Lateral I 5 Cess po	From nent 2 0 to 3 • 0 ntamination: lines	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag	3 ento	ft., Fro prite 4 to	m Othertt., Fromttock pens storage izer storage	ft. to ft. to
GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev	.: 1 Neat cen m20 . 45 ft. curce of possible con 4 Lateral I 5 Cess po ver lines 6 Seepage	From nent 2 0 to 3 • 0 ntamination: lines	ft. to Cement grout . ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 ento	ft., Fro prite 4 to	Other	ft. to ft. to
GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well?	.: 1 Neat cem m20 • 45ft. curce of possible con 4 Lateral I 5 Cess power lines 6 Seepage	rent 2 0 to3 • 0 ntamination: lines pol e pit  LITHOLOGIC LOG	ft. to Cement grout . ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	goon FROM	ft., Fro	m Other	ft. to  ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)
GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO	.: 1 Neat cem m20.45ft. curce of possible con 4 Lateral I 5 Cess power lines 6 Seepage	rent 2 0 to3.0 ntamination: lines col e pit  LITHOLOGIC LOG and grave1	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard G fill mater	goon  FROM  ial 43	ft., Fro prite 4 to	Other	ft. to  ft. to  ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  NG INTERVALS  brwn shale gypsum
GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 .2	.: 1 Neat center	From  nent 2 0  to3.0  ntamination: lines  ool e pit  LITHOLOGIC LOG and grave1 ey silt, tr	ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard  G fill mater ace of fine	FROM ial 43	ft., Fro prite 4 to	Other	ft. to  ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  NG INTERVALS  brwn shale gypsum  moist
GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 .2 .2 3	.: 1 Neat center	rent 2 0 to3.0 ntamination: lines col e pit  LITHOLOGIC LOG and grave1 ey silt, tr , fine to c	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard  G fill mater ace of fine oarse, trac	FROM ial 43 to mediue of fine	ft., Fro	Other  Other  ft., From  stock pens storage izer storage cticide storage ny feet?  PLUGGI Gry limestone, id sand, dry to se gravel, mois	ft. to  ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  NG INTERVALS  brwn shale gypsum  moist  st, odor
GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 .2 .2 3 3.0 10.3 10.3 15.2	.: 1 Neat cem m20.45 ft. burce of possible con 4 Lateral I 5 Cess power lines 6 Seepage Brown sand Brown clay Brown sand Tan mottle	rent 2 0 to3.0 ntamination: lines col e pit  LITHOLOGIC LOC and grave1 ey silt, tr , fine to c d lt brwn s	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard  G fill mater ace of fine oarse, trac ilty clay,	FROM ial 43 to mediue of fine moist, st	ft., Fro	Other  Other  ft., From  stock pens storage izer storage cticide storage ny feet?  PLUGGI Gry limestone, d sand, dry to se gravel, mois cong odor, stair	ft. to  ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  NG INTERVALS  brwn shale gypsum moist  st, odor  ning
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GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 .2 .2 .3 3.0 10.3 10.3 15.2 15.2 16.7 16.7 17.0	.: 1 Neat cem m20.45 ft. curce of possible con 4 Lateral I 5 Cess power lines 6 Seepage  Brown sand Brown clay Brown sand Tan mottle Brown weat Reddish br	From nent 2 0 to3.0 ntamination: lines boi e pit  LITHOLOGIC LOG and grave1 ey silt, tr , fine to c d lt brwn s hered shale wn shale tr	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard  G fill mater ace of fine oarse, trac ilty clay, with silt ace fine gr	FROM ial 43 to mediue of fine moist, stand clay sand, mo	ft., Fro onite 4 to	other  other  ft., From  stock pens storage izer storage cticide storage ny feet?  PLUGGI  Gry limestone, d sand, dry to se gravel, mois ong odor, stair s, moist, no odo t, slight odor	ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  NG INTERVALS  brwn shale gypsum moist  st, odor  ning  or  Other  Discussion in the property of the p
GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 .2 .2 3 3.0 10.3 10.3 15.2 15.2 16.7 16.7 17.0 17.0 18.6	.: 1 Neat center	rent 2 0 to3.0  ntamination: lines  ool e pit  LITHOLOGIC LOG and gravel ey silt, tr , fine to c d lt brwn s hered shale wn shale tr yey silty s	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard  G fill mater ace of fine oarse, trac ilty clay, with silt ace fine gr and, fine-m	FROM ial 43 to mediue of fine moist, st and clay sand, mo ed graine	ft., Fro	Other  Other  ft., From  stock pens storage izer storage ricide storage ny feet?  PLUGGI  Gry limestone, d sand, dry to se gravel, mois cong odor, stair s, moist, no odo t, slight odor stiff	ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  NG INTERVALS  brwn shale gypsum moist  st, odor  ning or
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GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 .2 .2 .3 3.0 10.3 10.3 15.2 15.2 16.7 16.7 17.0 17.0 18.6 18.6 19.0 19.0 20.0 20.0 20.7	Brown sand Brown sand Brown sand Brown sand Brown sand Brown sand Lt gry cla Brown shal	rent 2 0 to3.0  ntamination: lines  col e pit  LITHOLOGIC LOC and gravel ey silt, tr fine to c d lt brwn s hered shale wn shale tr yey silty s y, plastic, e gr sand, e with sand	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard  G fill mater ace of fine oarse, trac ilty clay, with silt ace fine gr and, fine-m moist med trace silt, moist with	FROM ial 43 to mediu e of fine moist, st and clay sand, mo ed graine stiff, wi moist, v odor	ft., Fro	Other  Other  ft., From  stock pens storage izer storage cticide storage ny feet?  PLUGGI Gry limestone, d sand, dry to se gravel, mois ong odor, stair s, moist, no odo t, slight odor stiff and staining	ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  NG INTERVALS  brwn shale gypsum moist st, odor ning or  by FLL  Do  Do  Do  Do  Do  Do  Do  Do  Do
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GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 .2 2 3 3.0 10.3 10.3 15.2 15.2 16.7 16.7 17.0 17.0 18.6 18.6 19.0 19.0 20.0 20.0 20.7 20.0 20.7 20.7 21.0 21.0 30.0 30.0 36.8 36.8 40.0	Brown sand Brown sand Tan mottle Brown, cla Lt gry cla Brown shale Brwn shale Brwn shale Brwn shale Brwn shale	rem  nent 2 0  to 3.0  ntamination: lines  poi e pit  LITHOLOGIC LOG and gravel ey silt, tr , fine to c d lt brwn s hered shale wn shale tr yey silty s y, plastic, e gr sand, e with sand ay, slightl with clay, trace fn g w/ cly & s	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard  G fill mater ace of fine oarse, trac ilty clay, with silt ace fine gr and, fine-m moist med trace silt, moist with y plastic, silt and s r sand, moi ilt size pa	FROM ial 43 to mediu e of fine moist, st and clay sand, mo ed graine stiff, wi moist, v odor moist, od and size st, very rt, w/ tr	ft., Fro onite 4 to	Other Other  ft., From stock pens storage izer storage cticide storage ny feet?  PLUGGI Gry limestone, d sand, dry to se gravel, mois ong odor, stair s, moist, no odo t, slight odor stiff and staining f, odor	if. to  if.
GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 .2 2 3 3.0 10.3 10.3 15.2 15.2 16.7 16.7 17.0 17.0 18.6 18.6 19.0 19.0 20.0 20.0 20.7 20.0 20.7 20.7 21.0 21.0 30.0 30.0 36.8 36.8 40.0	Brown sand Tan mottle Brown, clay Brown, clay Brown, clay Brown, clay Brown sand Tan mottle Brown sand Lt gry clay Brown shale Brwn shale Brwn shale	rom  nent 2 0  to 3.0  ntamination: lines  poi e pit  LITHOLOGIC LOG and gravel ey silt, tr , fine to c d lt brwn s hered shale wn shale tr yey silty s y, plastic, e gr sand, e with sand ay, slightl with clay, trace fn g w/ cly & s	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard  G fill mater ace of fine oarse, trac ilty clay, with silt ace fine gr and, fine-m moist med trace silt, moist with y plastic, silt and s r sand, moi ilt size pa	FROM ial 43 to mediu e of fine moist, st and clay sand, mo ed graine stiff, wi moist, v odor moist, od and size st, very rt, w/ tr	ft., Fro onite 4 to	Other Other  The fine From Stock pens Storage Storage Sticide Storage Ony feet?  PLUGGI Gry limestone, Sed sand, dry to See gravel, moist ong odor, stair se, moist, no odo t, slight odor stiff and staining f, odor  Stair, lt gry cla ron staining,	ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  NG INTERVALS  brwn shale gypsum moist  st, odor  ning  or  by Don  Tay  10 Tay  11 To  ay, odor  ff  14 Ye
GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 .2 .2 3 3.0 10.3 10.3 15.2 15.2 16.7 16.7 17.0 17.0 18.6 18.6 19.0 19.0 20.0 20.0 20.7 20.7 21.0 21.0 30.0 30.0 36.8 36.8 40.0 40 43.0 7 CONTRACTOR'S	Brown sand Brown sand Brown sand Brown sand Brown sand Tan mottle Brown, cla Lt gry cla Brown shale Brwn shale	From  nent 2 0  to3.0  ntamination: lines  pol e pit  LITHOLOGIC LOG and gravel ey silt, tr , fine to c d lt brwn s hered shale wn shale tr yey silty s y, plastic, e gr sand, e with sand ay, slightl with clay, trace fn g w/ cly & s , med stiff CERTIFICATION	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard  G fill mater ace of fine oarse, trac ilty clay, with silt ace fine gr and, fine-m moist med trace silt, moist with y plastic, silt and s r sand, moi ilt size pa , gypsum le	FROM ial 43 to mediu e of fine moist, st and clay sand, mo ed graine stiff, wi moist, v odor moist, od and size st, very rt, w/ tr nses, sat	ft., Fro	Other  Other  ft., From  stock pens storage izer storage cticide storage ny feet?  PLUGGI Gry limestone, d sand, dry to se gravel, mois cong odor, stain s, moist, no odo t, slight odor stiff and staining f, odor  ist, lt gry cla ron staining, n gr sand, stiff	if. to  if. if. to  if
GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 .2 .2 3 3.0 10.3 10.3 15.2 15.2 16.7 16.7 17.0 17.0 18.6 18.6 19.0 19.0 20.0 20.0 20.7 20.7 21.0 21.0 30.0 30.0 36.8 36.8 40.0 40 43.0 7 CONTRACTOR'S	Brown sand Brown sand Brown sand Brown sand Brown sand Tan mottle Brown, cla Lt gry cla Brown shale Brwn shale	From  nent 2 0  to3.0  ntamination: lines  poi e pit  LITHOLOGIC LOG and gravel ey silt, tr , fine to c d lt brwn s hered shale wn shale tr yey silty s y, plastic, e gr sand, e with sand ay, slightl with clay, trace fn g w/ cly & s , med stiff CERTIFICATION  05	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard  G fill mater ace of fine oarse, trac ilty clay, with silt ace fine gr and, fine-m moist med trace silt, moist with y plastic, silt and s r sand, moi ilt size pa , gypsum le This water well v	FROM ial 43 to mediue of fine moist, st and clay sand, mo ed graine stiff, wi moist, v odor moist, od and size st, very rt, w/ tr nses, sat vas ① constru	ft., Fro onite 4 to	Other	ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  NG INTERVALS  brwn shale gypsum  moist st, odor  ning or  Don  Plush  Don  Plush  Don  Plush  Don  Plush  Taylits  ay, odor  apppid  dunder my jurisdiction and water well  16 Other (specify below)
GROUT MATERIAL  Grout Intervals: Fro  What is the nearest so  1 Septic tank  2 Sewer lines  3 Watertight sev  Direction from well?  FROM TO  0 .2 .2 .3 3.0 10.3 10.3 15.2 15.2 16.7 16.7 17.0 17.0 18.6 18.6 19.0 19.0 20.0 20.0 20.7 20.7 21.0 21.0 30.0 30.0 36.8 36.8 40.0 40 43.0  7 CONTRACTOR'S completed on (mo/day)	Brown sand Brown sand Brown sand Brown sand Brown sand Tan mottle Brown, clay Brown, clay Lt gry clay Brown shale Brwn shale	From  nent 2 0  to3.0  ntamination: lines  poi e pit  LITHOLOGIC LOG and gravel ey silt, tr , fine to c d lt brwn s hered shale wn shale tr yey silty s y, plastic, e gr sand, e with sand ay, slightl with clay, trace fn g w/ cly & s , med stiff CERTIFICATION  05	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard  G fill mater ace of fine oarse, trac ilty clay, with silt ace fine gr and, fine-m moist med trace silt, moist with y plastic, silt and s r sand, moi ilt size pa , gypsum le This water well v	FROM ial 43 to mediue of fine moist, st and clay sand, mo ed graine stiff, wi moist, v odor moist, od and size st, very rt, w/ tr nses, sat vas ① constru	ft., Fro onite 4 to	Other	if. to  if. if. to  if
GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 .2 .2 .3 3.0 10.3 10.3 15.2 15.2 16.7 16.7 17.0 17.0 18.6 18.6 19.0 19.0 20.0 20.0 20.7 20.7 21.0 21.0 30.0 30.0 36.8 36.8 40.0 40 43.0 7 CONTRACTOR'S completed on (mo/day) Water Well Contractor	Brown sand Brown sand Brown sand Brown sand Brown sand Brown sand Tan mottle Brown weat Reddish brown, clay Brown, clay Brown, clay Brown, sand Lt gry clay Brown shale Brwn shale	rem  nent 2 0  to 3.0  ntamination: lines  poi e pit  LITHOLOGIC LOG and grave1 ey silt, tr , fine to c d lt brwn s hered shale wn shale tr yey silty s y, plastic, e gr sand, e with sand ay, slightl with clay, trace fn g w/ cly & s , med stiff CERTIFICATION 95	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard  G fill mater ace of fine oarse, trac ilty clay, with silt ace fine gr and, fine-m moist med trace silt, moist with y plastic, silt and s r sand, moi ilt size pa , gypsum le This water well v	FROM ial 43 to mediue of fine moist, st and clay sand, mo ed graine stiff, wi moist, v odor moist, od and size st, very rt, w/ tr nses, sat vas ① constru	ft., Fro onite 4 to	Other  Other  ft., From  stock pens storage izer storage cticide storage ny feet?  PLUGGI Gry limestone, d sand, dry to se gravel, mois ong odor, stair s, moist, no odo t, slight odor stiff and staining f, odor  ist, lt gry cla ron staining, n gr sand, stiff constructed, or (3) plugged ord is true to the best of no on (mo/day/yr)	ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  NG INTERVALS  brwn shale gypsum  moist st, odor  ning or  Don  Plush  Don  Plush  Don  Plush  Don  Plush  Taylits  ay, odor  apppid  dunder my jurisdiction and water well  16 Other (specify below)
GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 .2 .2 3 3.0 10.3 10.3 15.2 15.2 16.7 16.7 17.0 17.0 18.6 18.6 19.0 19.0 20.0 20.0 20.7 20.7 21.0 21.0 30.0 30.0 36.8 36.8 40.0 40 43.0 7 CONTRACTOR'S completed on (mo/day Water Well Contractor under the business na	Brown sand Brown sand Brown sand Brown sand Tan mottle Brown, cla Lt gry cla Brwn shale	rent 2 0 to 3.0 ntamination: lines col e pit  LITHOLOGIC LOC and gravel ey silt, tr , fine to c d lt brwn s hered shale wn shale tr yey silty s y, plastic, e gr sand, e with sand ay, slightl with clay, trace fn g w/ cly & s , med stiff CERTIFICATION 95.  R. I.	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard  G fill mater ace of fine oarse, trac ilty clay, with silt ace fine gr and, fine-m moist med trace silt, moist with y plastic, silt and s r sand, moi ilt size pa , gypsum le This water well v	FROM ial 43 to mediu e of fine moist, st and clay sand, mo ed graine stiff, wi moist, v odor moist, od and size st, very rt. w/ tr nses, sat vas () constru	ft., Fro onite 4 to	Other  Other  It., From  It., From  It., From  It., From  It., It., From  It., It., From  It., It., From  It., It., It., It., It., It., It., It.,	ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  NG INTERVALS  brwn shale gypsum  moist st, odor  ning or  Don  Plush  Don  Plush  Don  Plush  Don  Plush  Taylits  ay, odor  apppid  dunder my jurisdiction and water well  16 Other (specify below)