CESSPOOL ELEV-SAND MOUND PIPE TO SURFACE	INGROUND BED INGROUND TRENCH HOLDING TANK OTHER	
How old is your system? 35y29	Was it permitted? Y/N When	?
Have you ever noticed any of the fol		
GREEN LUSH GRASS ODORS SLUGGISH DRAINS SYSTEM OVERFLOW	WETNESS OR SPONGY AREAS WATER PONDING OR SURFAC WASTEWATER BACKING INTO	ING HOME
Was your system ever pumped out? (How often? 2 125 Las	ÝYN st time?	
If your system was pumped, was it	inspected for cracks or broken baffl	es? Y/N
Was your system ever repaired? Y/	N When?	
By permit? Y/N		ŧ
What part was repaired or replaced? TANK: REPAIRED / REPLACED DRAIN FIELD: REPAIRED / REP	LINE: REPAIRED / REPLACED PLACED) · · · · · · · · · · · · · · · · · · ·
What kind of water system do you ha How far from the well from the drain Is the well uphill or downhill from the Was the water ever tested? Yor N	field?	
COMMENTS OF PROPERTY OWN	ER:	
COMMENTS OF SURVEYOR:		
OBCEPLED CLEATOUT TO	Front Yous.	•
No open on MACFURE	TION DESERVED.	
	· · · · · · · · · · · · · · · · · · ·	
4 *		

Section 1. Preliminary Information	
NAME: JEHM FOR & KOUN TARE	DIYON
ADDRESS: 305 CRUM CREEK LANS	PHONE:
TAX PARCEL #: 30-22-019	
SURVEYORS NAME: JOHN RENZO	_
Section 2. Observed Conditions Via Visual Surv	еу
Weather conditions at time of survey: Sunny	Partly Cloudy Cloudy
Raining	Last rain event: 8/15/89
General condition of non-septic area grounds: Dry Dar	Medium Light
Sewage Odor: No Wet above or near system: No	Raw sewage surfacing: No
Other areas of dampness noted in yard: N. Location:	
Photographs taken: VES Water Sample taken: NO	Parcel # on container:
Section 3. Questions for Homeowner (only if availa	ble of the
Number of Residents:	tote at time of survey)
How large is your lot? 13 per E.	· >.
What kind of sewage system do you have? (CIRCLE ALL	THAT ADDITED
SEPTIC TANK CESSPOOL ELEV. SAND MOUND OTHER INGROUND BED INGROUND TRENC HOLDING TANK	

Where does your laundry and/or sin	k water go? (CIRCLE ALL THAT APPLY)
SEPTIC TANK CESSPOOL ELEV. SAND MOUND PIPE TO SURFACE	INGROUND BED INGROUND TRENCH HOLDING TANK OTHER
How old is your system?	Was it permitted? Y/N When?
Have you ever noticed any of the fo	llowing near your septic system?
GREEN LUSH GRASS ODORS SLUGGISH DRAINS SYSTEM OVERFLOW	WETNESS OR SPONGY AREAST. WATER PONDING OR SURFACING WASTEWATER BACKING INTO HOME OTHER
Was your system ever pumped out? How often? - 1.5 years La	
If your system was pumped, was	it inspected for cracks or broken baffles? Y/N
Was your system ever repaired? (Y	N When?
By permit? YN	
What part was repaired or replaced: TANK: REPAIRED (REPLACE DRAIN FIELD: REPAIRED / RI	LINE: REPAIRED / REPLACED
What kind of water system do you let How far from the well from the drawn is the well uphill or downhill from the Was the water ever tested? Y or N	in field? ft.
COMMENTS OF PROPERTY OW	NER: Brow FIELD OCLASIONALLY, CAREFUR
	Brand I WELL DOWNSHOW MILEY CAREFUL

CAN BEOME EXCESSIVELY WET ARME MAIN FIELD.
CANDON TAKEN OFF SITE OWNER WETNESS OBSERVED.

OBSERVED ONE PLANTIL CLEANOUT IN REAR YANG.

COMMENTS OF SURVEYOR:

LO ODOR OR MACTURITION OGSERNED.

Section 1. Preliminary Information
NAME: JOHN & DIANT BARTUSIAK PHONT
ADDRESS: 307 Crum CREEK CAME
TAX PARCEL #: 30-22-018
SURVEYORS NAME: JOHN RONTS
Section 2. Observed Conditions Via Visual Survey
Weather conditions at time of survey: Sunny Partly Cloudy Cloudy
Raining Last rain event: 8/13/09.
Heavy Medium Light
Ceneral condition of non-septic area grounds Dr Damp Wet Spongy Samuel
. Sewage Odor: No Wet above or near system: No Raw sewage surfacione A
Other areas of dampness noted in yard: No Location:
Photographs taken: Ves Water Sample taken: No Parcel # on container:
Section 3. Questions for Homeowner (only if available at time of survey)
Number of Residents:
How large is your lot?
What kind of sewage system do you have? (CIRCLE ALL THAT APPLY)
SEPTIC TANK INGROUND BED CESSPOOL INGROUND TRENCH ELEV. SAND MOUND HOLDING TANK
)

SEPTIĆ TANK	INGROUND BED		
CESSPOOL	INGROUND TRENCH		
	HOLDING TANK		
PIPE TO SURFACE	OTHER		
How old is your system?	Was it permitted? Y/N When?		
Have you ever noticed any of the fol	lowing near your septic system?		
GREEN LUSH GRASS	WETNESS OR SPONGY AREAS		
ODORS	WATER PONDING OR SURFACING	,	•
SLUGGISH DRAINS	WASTEWATER BACKING INTO HOME		-
SYSTEM OVERFLOW	OTHER		
•			,
Was your system ever pumped out?	X/N		
How often? Las	st time?		
If your existent was numbed was i	t inspected for cracks or broken baffles? Y/N	•	
If your system was pumped, was i	t inspected for clacks of bloken battles? 1714	,	
Was your system ever repaired? Y	/N When?		-
By permit? Y/N	·		
What part was repaired or replaced?			•
_	D LINE: REPAIRED / REPLACED		
DRAIN FIELD: REPAIRED / RE	PLACED		
What kind of water eveter do you h	AND WELL DIDILG OTHER		
What kind of water system do you h How far from the well from the drain		•	
Is the well uphill or downhill from the	ne drain field?		-,- '
Was the water ever tested? Y or N			
	,		-*
COMMENTS OF PROPERTY OW	NER:		• • • • • • • • • • • • • • • • • • • •
	•		<u> </u>
	,	•	
COMMENTS OF SURVEYOR:			٠.
1	L CLEANOUTS TO FRONT YAS.		٠
NO ODOL OF WALPIN	CTION OBSTRUCT.		
·			4

SURVEYOR SIGNATURE:

D 8/18/07

NEWTOWN TOWNSHIP DOOR-TO-DOOR

VISUAL INSPECTION

Section 1. Preliminary Information	ń stąta	
NAME: JOSEPH & RANBARA &	2 A 1 M 2 A 1 A 1	PITOLE
ADDRESS: 208 Crum Cree		PHONE:
TAX PARCEL #: 30-22-048		
SURVEYORS NAME: JOHN TO	EN.50	<u> </u>
Section 2. Observed Conditions Via	Visual Surve	cy ·
Weather conditions at time of survey	Sunny	Partly Cloudy Cloudy
**************************************	Raining	Last rain event: 8 13 09.
	Heavy	Medium Light
General condition of non-septic area groun	ids: Dry Dar	nd Wet Spongy Soggy
Sewage Odor: NO Wet above or near sy		1 -63 DOBEN
Other areas of dampness noted in yard: NO		Raw sewage surfacing: NO
Photographs taken: YES Water Sample		Parcel # on container:
Section 3. Questions for Homeowner	(only if and)	The same of the sa
Number of Residents:	(omy n avana	ible at time of survey)
How large is your lot?		•
What kind of sewage system do you have? ((CIRCLE A:LI	THAT APPLY:
SEPTIC TANK INGRO CESSPOOL INGRO	OUND BED OUND TREN(ING TANK	,

SEPTIC TANK	INGROUND BED
CESSPOOL	INGROUND TRENCH
	HOLDING TANK
PIPE TO SURFACE.	OTHER
How old is your system?	Was it permitted? Y/N When?
Have you ever noticed any of the fol	lowing near your septic system?
GREEN LUSH GRASS	WETNESS OR SPONGY AREAS
ODORS	WATER PONDING OR SURFACING
SLUGGISH DRAINS * SYSTEM OVERFLOW	WASTEWATER BACKING INTO HOME OTHER
	X / N T
Was your system ever pumped out? How often? La	
Tiow official.	· · · · · · · · · · · · · · · · · · ·
If your system was pumped, was	it inspected for cracks or broken baffles? Y/N
Was your system ever repaired? Y	/N When?
By permit? Y/N	•
What wast was some in d a simulated 22	
What part was repaired or replaced? TANK: REPAIRED / REPLACE	D LINE: REPAIRED / REPLACED
DRAIN FIELD: REPAIRED / RI	
•	
	ave? WELL PUBLIC OTHER '
How far from the well from the drain	
Is the well uphill or downhill from the Was the water ever tested? Y or N	ne drain neid?
- The state of the	
COMMENTS OF PROPERTY OW	NER:
	,
	· · · · · · · · · · · · · · · · · · ·
COMMENTS OF SURVEYOR:	
	p TANK CIAS IN FRONT YOU AS WON
: AS QUEAMONTS FOR I	oround Bos.
NO OPOR OF MOLEUNCE	LON'S OBJERNED.
	

SURVEYOR SIGNATURE:

A Dodryfor.

Section 1.	Preliminary Inf	ormation			
NAME: MA	ax & Mariey	RippEr	<u> </u>	PHONE:	
ADDRESS:	316 Crum	Creen	c Canas		
	#: 30-22-				
SURVEYORS	NAME: JOH	tn Re	, , ,	· ·	
Section 2.	Observed Condi	tions Via	Visual Survey	, .	·
Weather condit.	ions at time of su	rvey:	Sunny	Cartly Cloudy	Cloudy
•			Raining	Last rain event: 8	13/09
			Heavy	Medium Ligh	
General condition	on of non-septic a	rea ground	ls: Dry Dam	Wet Spongy Se) a a v
	Wet above			Raw sewage surfaci	
	ampness noted in	-		or rago surfaci.	
Photographs take			taken: MO	Parcel # on containe	r:
Section 3. Q	uestions for Hor	neowner (only if availab	ble at time of survey)	
Number of Resid			, and a availa	ole at time of survey)	
How large is you					
What kind of sew	Alexander and a service	ou have? (.: CIRCLE ALL	THAT APPLY)	
SEPTIC I CESSPO	ANK	INGRO INGRO	UND BED UND TRENC NG TANK		; ·

CESSPOOL INGROUND TRENCH ELEV. SAND MOUND HOLDING TANK PIPE TO SURFACE OTHER	
How old is your system? Was it permitted? Y/N When?	,
Have you ever noticed any of the following near your septic system?	
GREEN LUSH GRASS WETNESS OR SPONGY AREAS ODORS WATER PONDING OR SURFACING SLUGGISH DRAINS WASTEWATER BACKING INTO HOME SYSTEM OVERFLOW OTHER	
Was your system ever pumped out? Y/N How often? Last time?	
If your system was pumped, was it inspected for cracks or broken baffles? Y/N	
Was your system ever repaired? Y/N When?	
By permit? Y/N	
What part was repaired or replaced? TANK: REPAIRED / REPLACED LINE: REPAIRED / REPLACED DRAIN FIELD: REPAIRED / REPLACED	
What kind of water system do you have? WELL PUBLIC OTHER How far from the well from the drain field? ft. Is the well uphill or downhill from the drain field? ft. Was the water ever tested? Y or N	
COMMENTS OF PROPERTY OWNER:	
	_
COMMENTS OF SURVEYOR: OBSETTUED CLEANOUT & METAL VENT IN FRANCY YOU. NO MARKEUTH DESERVED.	_
	_
	_

Section 1. Preliminary Information		,	
NAME: SAUPRO POSENTION	<u> </u>	PHONE:	
ADDRESS: 318 Crum Creek	LANE		•
TAX PARCEL#: 30-27-043			
SURVEYORS NAME: Jam Ren	F.	<u>.</u>	÷
Section 2. Observed Conditions Via	Visual Survey		•
Weather conditions at time of survey:	Sunny .	Partly Cloudy	Cloudy
	Raining	Last rain event: 8/13	409
) .	Heavy	Medium Light	
General condition of non-septic area groun	ds: Dry Dainp	Wet Spongy Sog	gy.
Sewage Odor: NO Wet above or near sy	stem: No	Raw sewage surfacing	g: No ,
Other areas of dampness noted in yard: 🗠	Location:	· · ·	,
Photographs taken: Yes Water Sample	e taken: <u>NO</u>	Parcel # on container:	•
Section 3. Questions for Homeowner	(only if availab	le at time of survey)	
Number of Residents:			
How large is your lot?			
What kind of sewage system do you have?	(CIRCLE ALL	THAT APPLY).	
CESSPOOL INGR	OUND BED OUND TRENC! ING TANK	H	

CESSPOOL ELEV. SAND MOUND PIPE TO SURFACE	INGROUND BED INGROUND TRENCH HOLDING TANK OTHER	·
How old is your system?	Was it permitted? Y/N .When?	
Have you ever noticed any of the fo	ollowing near your septic system?	:
GREEN LUSH GRASS ODORS SLUGGISH DRAINS SYSTEM OVERFLOW	WETNESS OR SPONGY AREAS WATER PONDING OR SURFACING WASTEWATER BACKING INTO HOME OTHER	· · · · · · · · · · · · · · · · · · ·
Was your system ever pumped out? How often? L		
If your system was pumped, was	it inspected for cracks or broken baffles? Y/N	
Was your system ever repaired? Y	/N When?	
By permit? Y/N		
What part was repaired or replaced TANK: REPAIRED / REPLACE DRAIN FIELD: REPAIRED / R	ED LINE: REPAIRED / REPLACED	
What kind of water system do you let How far from the well from the drawn is the well uphill or downhill from the Was the water ever tested? Yor N	nave? WELL PUBLIC OTHER. in field? ft. the drain field?	
COMMENTS OF PROPERTY OW	NER:	
·		
COMMENTS OF SURVEYOR: OBSERVED TWO CARRYOU FROM YORD.	AND ONE CONTRETE GIO IN	

Section 1. Preliminary Information	*
NAME: M.S. Sandra Raseinhladm	
NAME: IVIS, Sandra Rasenb comphone: 610-353-64 ADDRESS: 318 Crom Creek Lane, Wentown Sq.:	193
TAX PARCEL #:	PA
SURVEYORS NAME:	190
Section 2. Observed Conditions Via Visual Survey	
Weather conditions at time of survey: Sunny Partly Cloudy Cloudy.	
Raining Last rain event:	٠.
Heavy Medium Light	
General condition of non-septic area grounds: Dry Damp Wet Sponger C	F
Sewage Odor: Wet above or near system: Raw sewage surfacing:	
Other areas of dampness noted in yard: Location:	
Photographs taken: Water Sample taken: Parcel # on container:	
Section 3. Questions for Homeowner (only if available at time of survey)	
Number of Residents:	
How large is your lot? 12 acres Irreau(ar	
What kind of sewage system do you have? (CIRCLE ALL THAT APPLY)	
SEPTIC TANK CESSPOUL ELEV. SAND MOUND OTHER INGROUND BED INGROUND TRENCH HOLDING TANK	

SEPTIC TANK INGROLIND BED.	
CESSPOOL INGROUND TRENCH ELEV. SAND MOUND HOLDING TANK PIPE TO SURFACE OTHER	
How old is your system? Was it permitted? Y N When?	
Have you ever noticed any of the following near your septic system?	
GREEN LUSH GRASS WETNESS OR SPONGY AREAS ODORS WATER PONDING OR SURFACING SLUGGISH DRAINS WASTEWATER BACKING INTO HOME SYSTEM OVERFLOW OTHER	
Was your system ever pumped out? (Y) N How often? Every ofther Last time? May 2008	
If your system was pumped, was it inspected for cracks or broken baffles? Y/N	
Was your system ever repaired? YN When? 1984	•
By permit? YN	
What part was repaired or replaced? TANK: REPAIRED/REPLACED LINE: REPAIRED/REPLACED a CONCRETE di DRAIN FIELD: REPAIRED/REPLACED DRAIN FIELD: REPAIRED/REPLACED	
What kind of water system do you have? WELL PUBLIC OTHER WAKES CENTON	
How far from the well from the drain field? Is the well uphill or downhill from the drain field? Was the water ever tested? Y or N Was the water ever tested? The water ever tested?	eks
Unen the ground dets sogy in the drain field? Was the water ever tested? Yor N COMMENTS OF PROPERTY OWNER: When the ground dets sogy in the drain field? To solve the ground dets sogy in the drain field? The new drain the ground dets sogy in the drain field? The new drain the ground dets sogy in the drain field? The new drain the ground dets sogy in the drain field? The new drain the ground dets sogy in the drain field? The new drain the new drain field?	eks
Is the well uphill or downhill from the drain field? Was the water ever tested? Y or N We new drain	eks
Unen the ground dets sogy in the drain field? Was the water ever tested? Yor N COMMENTS OF PROPERTY OWNER: When the ground dets sogy in the drain field? To solve the ground dets sogy in the drain field? The new drain the ground dets sogy in the drain field? The new drain the ground dets sogy in the drain field? The new drain the ground dets sogy in the drain field? The new drain the ground dets sogy in the drain field? The new drain the new drain field?	eks
Unen the ground dets sogy in the drain field? Was the water ever tested? Yor N COMMENTS OF PROPERTY OWNER: When the ground dets sogy in the drain field? To solve the ground dets sogy in the drain field? The new drain the ground dets sogy in the drain field? The new drain the ground dets sogy in the drain field? The new drain the ground dets sogy in the drain field? The new drain the ground dets sogy in the drain field? The new drain the new drain field?	eks
Unen the ground dets sogy in the drain field? Was the water ever tested? Yor N COMMENTS OF PROPERTY OWNER: When the ground dets sogy in the drain field? To solve the ground dets sogy in the drain field? The new drain the ground dets sogy in the drain field? The new drain the ground dets sogy in the drain field? The new drain the ground dets sogy in the drain field? The new drain the ground dets sogy in the drain field? The new drain the new drain field?	eks

Section 1. Preliminary Information	
NAME: DAVIER + COCCEN FLEDDER	MAN_ PHONE:
ADDRESS: 319 Crum Cresic long	
TAX PARCEL #: 30-22-012	• 1
SURVEYORS NAME: JOHN RENZO	
Section 2. Observed Conditions Via Visual	Survey
Weather conditions at time of survey:	Partly Cloudy Cloudy
. Rain	ing Last rain event: 8 13 69
Heav	1,1001
General condition of non-septic area grounds Dry Sewage Odor: No Wet above or near system:	Damp Wet Spongy Soggy :.
Other areas of dampness noted in yard: No Locat	
#Photographs taken: √CS Water Sample taken:	No Parcel # on container:
Section 3. Questions for Homeowner (only if	available at time of symmetry
Number of Residents:	survey)
How large is your lot?	
What kind of sewage system do you have? (CIRCL	E ALL THAT APPI VO
SEPTIC TANK INGROUND INGROUND TO ELEV. SAND MOUND HOLDING TA	BED . TRENCH

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Where does your laundry and/or sink water go? (CIRCLE ALL THAT APPLY)	
SEPTIC TANK INGROUND BED CESSPOOL INGROUND TRENCH ELEV. SAND MOUND HOLDING TANK PIPE TO SURFACE OTHER	
How old is your system? Was it permitted? Y/N When?	
Have you ever noticed any of the following near your septic system?	
GREEN LUSH GRASS WETNESS OR SPONGY AREAS ODORS WATER PONDING OR SURFACING SLUGGISH DRAINS WASTEWATER BACKING INTO HOME SYSTEM OVERFLOW OTHER	Þ
Was your system ever pumped out YN N How often? Last time?	
If your system was pumped, was it inspected for cracks or broken baffles? Y/N	•
Was your system ever repaired? YN When?	
By permit? Y/N	
What part was repaired or replaced? TANK: REPAIRED / REPLACED LINE: REPAIRED / REPLACED DRAIN FIELD: REPAIRED / REPLACED	
What kind of water system do you have? WELL PUBLIC OTHER How far from the well from the drain field?ft. Is the well uphill or downhill from the drain field? Was the water ever tested? Y or N	
COMMENTS OF PROPERTY OWNER: No Proriem, with System.	
PROKERY WITH SYTEM.	
COMMENTS OF SURVEYOR: OBSERVED METAL NETT AND PLASTIC CLEANOUT IN FUNT	
YARD NO ODER OF MARTINGIAN OBSETWED.	_
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Section 1. Preliminary Informatio	n i
NAME: CINDA & CURIO BOWER	— Dirolm
ADDRESS: 321 Crun Care	PHONE:
TAX PARCEL #: 30-72-01	- Chac
SURVEYORS NAME: JOHN RE	NEO
Section 2. Observed Conditions Viz	Visual Survey
Weather conditions at time of survey:	Sunny Partly Cloudy Cloudy
	Raining Last rain event: 8/13/09
	Heavy Medium
General condition of non-septic area groun	ids: Dry Dam) Wet Span
wet above or near sy	ystem. Raw services
Other areas of dampness noted in yard:	Location:
Photographs taken: Water Sample	e taken: Parcel # on container:
Section 3. Questions for Homeowner	(only if available at the
Number of Residents: 4.	(a available at time of survey)
How large is your lot?	
What kind of sewage system do you have? (SEPTIC TANK INGRO	
CESSPOOL INGRO	UND BED UND TRENCH NG TANK

SEPTIC TANK INGROUND BED
CESSPOOL INGROUND TRENCH
ELEV. SAND MOUND HOLDING TANK
PIPE TO SURFACE OTHER
How old is your system? Was it permitted? Y/N When?
Have you ever noticed any of the following near your septic system?
GREEN LUSH GRASS WETNESS OR SPONGY AREAS
ODORS WATER PONDING OR SURFACING
SLUGGISH DRAINS WASTEWATER BACKING INTO HOME
SYSTEM OVERFLOW OTHER
Was your system-ever pumped out? (Y) N
How often? Evany (EAR. Last time?
If your system was pumped, was it inspected for cracks or broken baffles? Y/N
Was your system ever repaired? (?)/ N When? 10 yrs
By permit? (Y)N
What part was repaired or replaced? TANK: REPAIRED (REPLACED LINE: REPAIRED / REPLACED DRAIN FIELD: REPAIRELY REPLACED
What kind of water system do you have? WELL PUBLIC OTHER. How far from the well from the drain field?ft. Is the well uphill or downhill from the drain field? Was the water ever tested? Y or N
COMMENTS OF PROPERTY OWNER:
EVILLE DUMP System DRION TO LARGE POTHERNES TO ACLIENTE
POTENTIAL STATULE OF SYSTEM.
COMMENTS OF SURVEYOR:
OBSERVED 4 CLEANOUTS IN FROM YAM.
NO ODER OF MARGINISTIN OBSERVED.
Letter (2)
. 8 44.2

, Section	on I. Preliminary	Informatio	n		
NAM	E: ADELE CAR		•	DITO TO	
ADDI	RESS: 323 Cr	uni O	REEN (A)	PHONE:	
TAX	PARCEL#:30-27	010			•
SURV	EYORS NAME:) OH~ 1	jenso Jenso	<u>::</u>	
Section	a 2. Observed Cor	ıditions Viz	Visual Surve	y	
Weathe	er conditions at time of		Sunny	Partly Cloudy	Cloudy
	•		Raining	Last rain event: 8/1	
General	condition		Heavy	Medium Light.	
Sewage	Condition of non-septi	c area groun	nds: Dry Dam	p Wet Spongy Sogg	3×̀
Other ar	Odor: <u>No</u> Wet above eas of dampness noted	in vard. W	ýstem: No	Raw sewage surfacing	10
Photogra	1		e taken: NO	Parcel # on container:	
Section 3	Questions for H	omeowner	(only if availa)	ole at time of survey)	
Number o	of Residents:		(all aua)	ne at time of survey)	
How large	e is your lot?			•	
What kind	of sewage system do	you have? (CIRCLE ALI.	THAT ADDITED.	
SE CE EL	PTIC TANK SSPOOL EV. SAND MOUND HER	INGRO INGRO	OUND BED OUND TRENCI	•	
/					

Where does your laundry and/or sink water go? (CIRCLE ALL THAT APPLY) INGROUND BED SEPTIC TANK INGROUND TRENCH CESSPOOL ELEV. SAND MOUND HOLDING TANK OTHER PTPE TO SURFACE How old is your system? _____ Was it permitted? Y/N When? Have you ever noticed any of the following near your septic system? GREEN LUSH GRASS WETNESS OR SPONGY AREAS WATER PONDING OR SURFACING ODORS WASTEWATER BACKING INTO HOME SLUGGISH DRAINS SYSTEM OVERFLOW OTHER ____ Was your system ever pumped out? Y/N How often? Last time? If your system was pumped, was it inspected for cracks or broken baffles? Y/N Was your system ever repaired? Y/N When? By permit? Y/N. What part was repaired or replaced? TANK: REPAIRED / REPLACED LINE: REPAIRED / REPLACED DRAIN FIELD: REPAIRED / REPLACED What kind of water system do you have? WELL PUBLIC OTHER How far from the well from the drain field? Is the well uphill or downhill from the drain field? Was the water ever tested? Y or N COMMENTS OF PROPERTY OWNER: COMMENTS OF SURVEYOR: OF ERRED TWO CLEANANTS IL CONTER OF FRANT ONE CLEANOUT AGENT TO DRIVEWAYS NO ODON Marpinetton obstructo.

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SURVEYOR SIGNATURE:

A P & 8/18/07

Section 1. Preliminary Information	a	,
NAME: FRANK TOBIN & ILENE (HOSTER	_ PHONE:
ADDRESS: 324 Couni Cross		,
TAX PARCEL #: 30-21-026.		
SURVEYORS NAME: John 72	- 12 0	· .
Section 2. Observed Conditions Via	Visual Survey	, vq
Weather conditions at time of survey:	Sunny	Partly Cloudy Cloudy
	Raining	Last rain event: 815 09
)	Heavy .	Medium Light
General condition of non-septic area groun	ids: Dry Dam	
Sewage Odor: Wet above or near s	ystem:	Raw sewage surfacing:
Other areas of dampness noted in yard:		surfacing
Photographs taken: Water Sample	e taken:	Parcel # on container:
Section 3. Questions for Homeowner	(only if availa)	ble at time of survey)
Number of Residents: Z	•	
How large is your lot? 2 ACNE		
What kind of sewage system do you have?	(CIRCLE ALI.	THAT APPI V
SEPTIC TANK INGRE	OUND BED OUND TRENC ING TANK	

SEPTIC TANK INGROUND BED (Z)	
CESSPOOL INGROUND TRENCH	
ELEV. SAND MOUND HOLDING TANK PIPE TO SURFACE OTHER	•
PIPE TO SORTACE	
How old is your system? Was it permitted? Y/N When?	
Have you ever noticed any of the following near your septic system?	
GREEN LUSH GRASS WETNESS OR SPONGY AREAS ODORS WATER PONDING OR SURFACING SLUGGISH DRAINS WASTEWATER BACKING INTO HOME SYSTEM OVERFLOW OTHER	
Was your system ever pumped out? ON N. How often? Fren, YEAR Last time? 2008	
If your system was pumped, was it inspected for cracks or broken baffles? Y/N·	
Was your system ever repaired? Y N When?	
By permit? Y/N	
What part was repaired or replaced? TANK: REPAIRED / REPLACED LINE: REPAIRED / REPLACED DRAIN FIELD: REPAIRED / REPLACED	e e e e e e e e e e e e e e e e e e e
What kind of water system do you have? WELL PUBLIC OTHER How far from the well from the drain field?	
Is the well uphill or downhill from the drain field?	
Was the water ever tested? Y or N	
COMMENTS OF PROPERTY OWNER:	
- State of the sta	
COMMENTS OF SURVEYOR: OBSERVED. CLEANOLY, MANHOLE COVERING DISTRIBUTION BOX, ALIC	
AREA ARONE DRAIN FLEIDI. NO ODOR OF MALFUNLTION OCCEPTION.	
	,

SURVEYOR SIGNATURE:

AhP Spylos

NEWTOWN TOWNSHIP DOOR-TO-DOOR VISUAL INSPECTION

Freimmary Info	rmation		•
NAME: JOSEPH MASK		PHONE:	
ADDRESS: 326 Crum (PEEK CANE		
TAX PARCEL #: 20 - 21-0-	25		
SURVEYORS NAME:	Terro.		
•		· .	
Section 2. Observed Conditi	ons Via Visual Surve	ey .	
Weather conditions at time of surv	rey: Sunny	Partly Cloudy	Cloudy
	Raining	Last rain event: 8	13/09
General condition of	Heavy	Medium Light	t .
General condition of non-septic are	a grounds: Dry Dan	mp Wet Spongy So	oggy -
Sewage Odor: Wet above on Other areas of dampness noted in ya	near system:	Raw sewage surfacir	
Photographs toleran	ard: Location:		
Photographs taken: Water	Sample taken:	Parcel # on container	·
Section 3. Questions for Home	owner (only if availa	ble at time of survey)	
Number of Residents:			
How large is your lot?			
What kind of sewage system do you i	nave? (CIRCLE ALL	THAT Appress	,
CESSPOOL FIEW SAME	INGROUND BED NGROUND TRENC HOLDING TANK	•	
			

SEPTIC TANK	INGROUND TRENCH		
CESSPOOL		•	
222 11 21 21 21	HOLDING TANK		
PIPE TO SURFACE,	OTHER	· ·	,
How old is your system?	Was it permitted? Y/N When?	<u> </u>	·
Have you ever noticed any of the fo	ollowing near your septic system?		
GREEN LUSH GRASS	WETNESS OR SPONGY AREAS	.*	•
ODORS	WATER PONDING OR SURFACING		
SLUGGISH DRAINS	WASTEWATER BACKING INTO HO		•
SYSTEM OVERFLOW	OTHER		
Was your system ever pumped out How often? L	? Y/N Last time?		
If your system was pumped, was	s it inspected for cracks or broken baffles?	Y/N	
Was your system ever repaired?	Y/N When?		,
By permit? Y/N			
What part was repaired or replaced TANK: REPAIRED / REPLAC DRAIN FIELD: REPAIRED / F	ED LINE: REPAIRED / REPLACED		٠.,
What kind of water system do you How far from the well from the drawn	have? WELL PUBLIC OTHER		THE STREET
	ain field? ft. the drain field?	a second	•
Was the water ever tested? Y or N			
,			
COMMENTS OF PROPERTY OF	WNER:		á.
•		AFT	interior
			•
,			
COMMENTS OF SURVEYOR:	· <u>.</u>		
Orazue To Visuary Care	HE SEPTIL SYSTEM.	<u> </u>	
NO ODOR OF MONTHER			
<u> </u>	·	<u> </u>	

Section I. Preliminary Information	J.	
NAME: NEVILE & CINDA HEA	LSCIP	PHONE:
ADDRESS: 328 Com Creek	L L	
TAX PARCEL #: 30-21-024		
SURVEYORS NAME: JOHN RE	N20	<u>·</u>
Section 2. Observed Conditions Via	Visual Surve	y .
Weather conditions at time of survey:	Sunny .	Partly Cloudy Cloudy
	Raining	Last rain event: 81309
<i>.</i>)*	Heavy	Medium Light
General condition of non-septic area groun	ids: Dry Dar	mp) Wet Spongy Soggy
Sewage Odor: Wet above or near sy	ystem:	Raw sewage surfacing:
Other areas of dampness noted in yard:		
Dhata		Parcel # on container:
Section 3. Questions for Homeowner	(only if avails	able at time of any
Number of Residents:	(integration of survey)
How large is your lot?		•
What kind of sewage system do you have?	(CIRCLE ALI	L THAT APPLY)
SEPTIC TANK INGRO	OUND BED OUND TRENG ING TANK	

SEPTIC TANK	INGROUND BED		
CESSPOOL	INGROUND TRENCH		
ELEV. SAND MOUND		• 1	
PIPE TO SURFACE	OTHER	*	·
Trans old in your system?	Was it permitted? Y/N When?	•	
How old is your system:	was it permitted: 1710 Whom:		
Have you ever noticed any of the fo	Howing near your septic system?		
GREEN LUSH GRASS	WETNESS OR SPONGY AREAS		
ODORS	WATER PONDING OR SURFACING		
See SLUGGISH DRAINS"	WÄSTEWATER BACKING INTO HO	ME.	
SYSTEM OVERFLOW	OTHER		
The state of the s			
Was your system ever pumped out?			. '
How often? L	ast time?	-	•
If your system was numbed was	it inspected for cracks or broken baffles?	Y.V	
n your system was pumper, was	:	~ / ~ `	
Was your system ever repaired? Y	(/N When?	•	
	•		•
By permit? Y/N			
What part was repaired or replaced	?		
	: ED LINE: REPAIRED / REPLACED	4	
DRAIN FIELD: REPAIRED / R	,		
•			
What kind of water system do you	have? WELL PUBLIC OTHER		
How far from the well from the dra			
Is the well uphill or downhill from			
Was the water ever tested? Y or N			*
COLOR TENTO OF DECEMBER OF			. ,
COMMENTS OF PROPERTY OV	VNEK:		
· · · · · · · · · · · · · · · · · · ·			· ·
· · · · · · · · · · · · · · · · · · ·			•
	· · ·		
COMMENTS OF SURVEYOR:			•
OBSERVED 4 CLEANOUT	S In Pome YARD-		• •
NO ODDR OF MARRIETIC	OBJERUED!		_ i
<u> </u>	•		
<u> </u>			

NEWTOWN TOWNSHIP DOOR-TO-DOOR VISUAL INSPECTION

Section 1. Preliminary Information
NAME: CASCANDRA MADISON PHONE:
ADDRESS: 331 Cron Cross Care
TAX PARCEL #: 30-21-012
SURVEYORS NAME: John Ronzo
Section 2. Observed Conditions Via Visual Survey
Weather conditions at time of survey: Sunny Partly Cloudy Cloudy
Raining Last rain event: 8/13/09
Heavy
General condition of non-septic area grounds: Dry Damp Wet Spongy Soggy
Sewage Odor: 100 Wet above or near system. 1-1
Raw sewage musta-i
Other areas of dampness noted in yard: Location: Frank Side Yang Side Yang
Photographs taken: YES Water Sample taken: YES Parcel # on container: YES
Section 3. Questions for Homeowner (only if available at time of survey)
Number of Residents:
How large is your lot?
What kind of sewage system do you have? (CIRCLE ALL THAT APPLY)
SEPTIC TANK INGROUND BED CESSPOOL INGROUND TRENCH ELEV. SAND MOUND HOLDING TANK

SEPTIC TANK	INGROUND BED.	
- CESSPOOL	INGROUND TRENCH	
ELEV. SAND MOUND	OTHER	
PIPE TO SURFACE	Office	<u>-</u>
How old is your system?	Was it permitted? Y/N When?	
Have you ever noticed any of the fol	lowing near your septic system?	***
GREEN LUSH GRASS	WETNESS OR SPONGY AREAS WATER PONDING OR SURFACING	
ODORS SLUGGISH DRAINS SYSTEM OVERFLOW	WATER TONDING OR BOILT HOME WASTEWATER BACKING INTO HOME OTHER	,
STSTEM OVER DOW		
Was your system ever pumped out?	Y/N	
How often? La	Stime:	
If your system was pumped, was	it inspected for cracks or broken baffles? Y/	
Was your system ever repaired? 'Y	/ N When?	
By permit? Y/N	•	
What part was repaired or replaced?	,	. - '
TANK: REPAIRED / REPLACE DRAIN FIELD: REPAIRED / RI	D LINE: REPAIRED / REPLACED EPLACED	•
What kind of water system do you h	nave? WELL, PUBLIC OTHER	
How far from the well from the drain	in field? ft,	
Is the well uphill or downhill from t Was the water ever tested? Y or N	the drain field?	
COMMENTS OF PROPERTY OW	NER:	
	•	
COMMENTS OF SURVEYOR:	D CONCLETE CIO IN ROM YAM	
VERY WET MED SMAN		
	WIRELL SHEET ONLY COLOR	Porsizae
DETERBENT.		
•	• • • •	

SURVEYOR SIGNATURE:

A 12 8/14/05

Section I. Preliminary Information	
NAME: JOSEPH GRAHAM	PHONE:
ADDRESS: 337 Crun Creek	CANE
TAX PARCEL #: 30-21-022	
SURVEYORS NAME: TOHN REN	igo .
Section 2. Observed Conditions Via	Visual Survey
Weather conditions at time of survey:	Sunny Partly Cloudy Cloudy
	Raining Last rain event: 8/12/09
	Heavy Medium Light
General condition of non-septic area ground	ls: Dry Damp Wet Spongy Soggy
. Sewage Odor: No Wet above or near sy	stem: No Raw sewage surfacing: NO
Other areas of dampness noted in yard: 100	Location:
Photographs taken: YES Water Sample	taken: NO Parcel # on container:
Section 3. Questions for Homeowner (only if available at time of survey)
Number of Residents:	s survey)
How large is your lot? 1,75	
What kind of sewage system do you have? ((CIRCLE ALL THAT APPLYO
SEPTIC TANK INGROUNDED INGROUNDED	UND BED UND TRENCH NG TANK
	

•	•		
Where does your laundry and/or si	ink water go? (CIRCLE ALL THAT APP	LY) :	
SEPTIC TANK CESSPOOL ELEV. SAND MOUND PIPE TO SURFACE	INGROUND BED INGROUND TRENCH HOLDING TANK OTHER	- Schwerzeners	-
How old is your system?	Was it permitted? Y/N When?_		٠. '
Have you ever noticed any of the	following near your septic system?		
GREEN LUSH GRASS ODORS SLUGGISH DRAINS SYSTEM OVERFLOW	WETNESS OR SPONGY AREAS WATER PONDING OR SURFACING WASTEWATER BACKING INTO H OTHER		4
NEW OWNER - TO B	t? ON Last time? The pumped in Next Week on Two as it inspected for cracks or broken baffles	? Y/N	·
Was your system ever repaired?	Y/N When?	P	
By permit? Y/N			
What part was repaired or replace TANK: REPAIRED / REPLACED / DRAIN FIELD: REPAIRED /	CED LINE: REPAIRED / REPLACED		· :
What kind of water system do you How far from the well from the di Is the well uphill or downhill from Was the water ever tested? Y or I	rain field?ff. n the drain field?		. •
COMMENTS OF PROPERTY O			
	· · · · · · · · · · · · · · · · · · ·	<u> </u>	
··-			٠.
COMMENTS OF SURVEYOR:	In REALYAND.		
NO OBON OR MATERICE	ton Barenes.		:
			,

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SURVEYOR SIGNATURE:

Ah7 8/14/09

Section 1. Preliminary Information	
NAME: CRANC & CAURD TOERIEN	
ADDRESS: 334 CRUM CREEK LANE	PHONE:
TAX PARCEL#: 30-21-021	
SURVEYORS NAME: JOHN RENZU	
Section 2. Observed Conditions Via Visual Survey	
Weather conditions at time of survey: Sunny	Partly Cloudy Cloudy
Raining	Last rain event: 8/13/09
General condition of non-septic area grounds: Dry Damp	Medium Light
Sewage Odor: No Wet above or near system: No	doggy
Other areas of dampness noted in yard: NO Location:	Raw sewage surfacing: No
Photographs taken Water Sample 4.	Parcel # on container:
Section 3. Questions for Homeowner (only if available Number of Residents	
Number of Residents:	e at time of survey)
How large is your lot?	
What kind of sewage system do you have? (CIRCLE ALL T	
SEPTIC TANK CESSPOOL ELEY. SAND MOUND OTHER CERCLE ALL T INGROUND BED INGROUND TRENCH HOLDING TANK	•
/	

SEPTIC TANK CESSPOOL ELEV. SAND MOUND	INGROUND BED INGROUND TRENCH HOLDING TANK
PIPE TO SURFACE	OTHER
How old is your system?	Was it permitted? Y/N When?
Have you ever noticed any of the fo	llowing near your septic system?
GREEN LUSH GRASS ODORS SLUGGISH DRAINS SYSTEM OVERFLOW	WETNESS OR SPONGY AREAS WATER PONDING OR SURFACING WASTEWATER BACKING INTO HOME OTHER
Was your system ever pumped out? How often? **Every Zyrs La	Nust time?
If your system was pumped, was	it inspected for cracks or broken baffles? Y/N
Was your system ever repaired?	N When?
By permit? (Y) N SEcono	TANK / PIT ADDED FOR ADDITION .
What part was repaired or replaced?	D LINE REPAIRED/REPLACED
What kind of water system do you let How far from the well from the draws is the well uphill or downhill from Was the water ever tested? Yor N	in field?ff.
COMMENTS OF PROPERTY OW NO PROTECTION OF SAY CONTON FOR RULLAINE ADD.	STEM SECOND TANK ADDED BY PREVIOUS
COMMENTS OF SURVEYOR: OBSELIED CLEANOUTS & NO ODON ON MAIPURE	CONCLETE CIA In FRONT YES.

NEWTOWN TOWNSHIP DOOR-TO-DOOR VISUAL INSPECTION

Preliminary Information	
NAME: PHILLIPPE GIRAND	PHONE:
ADDRESS: 335 Crun Croek Cane	
TAX PARCEL #: 30-21-014	
SURVEYORS NAME: JOHN RENZO	·
Section 2. Observed Conditions Via Visual Surve	у .
Weather conditions at time of survey: Sunny	Partly Cloudy Cloudy
Raining	. Last rain event: 8/15/09.
Heavy	Medium Light
General condition of non-septic area grounds: Dry Dan	Wet Spongy Soggy
Sewage Odor: No Wet above or near system: No	Raw sewage surfacing: No
Other areas of dampness noted in yard: No Location:	surfacing. No
Photographs taken: Yes Water Sample taken: No	Parcel # on container:
Section 3. Questions for Homeowner (only if availa	blo de de
Number of Residents:	ole at time of survey)
How large is your lot?	
What kind of sewage system do you have? (CIRCLE ALL	THAT APPLY)
SEPTIC TANK INGROUND BED CESSPOOL INGROUND TRENC ELEV. SAND MOUND HOLDING TANK OTHER	

SEPTIC TANK CESSPOOL ELEV. SAND MOUND PIPE TO SURFACE	INGROUND BED. INGROUND TRENCH HOLDING TANK OTHER
How old is your system?	Was it permitted? Y/N When?
Have you ever noticed any of the fo	llowing near your septic system?
GREEN LUSH GRASS ODORS SLUGGISH DRAINS SYSTEM OVERFLOW	WETNESS OR SPONGY AREAS WATER PONDING OR SURFACING WASTEWATER BACKING INTO HOME OTHER
Was your system ever pumped out? How often? La	Y/N ast time?
If your system was pumped, was	it inspected for cracks or broken baffles? Y/N
Was your system ever repaired? Y	/N When?
By permit? Y/N	
What part was repaired or replaced? TANK: REPAIRED / REPLACE DRAIN FIELD: REPAIRED / RI	D LINE: REPAIRED / REPLACED
What kind of water system do you he How far from the well from the drawn is the well uphill or downhill from the Was the water ever tested? Y or N	in field? ft
COMMENTS OF PROPERTY OW	NER:
· · · · · · · · · · · · · · · · · · ·	
COMMENTS OF SURVEYOR:	CONCRETE CID IN FRONT YANS
NO ODOR OR MARTUNCT	ION OBSERVED

Section 1. Preliminary Informatio	n
NAME: MARC & THERE DEALT	APHONE:
ADDRESS: 336 Cour Gree	TY Care
TAX PARCEL #: 30-71-07.3	
SURVEYORS NAME: John Re	5120
Section 2. Observed Conditions Viz	ı Visual Survey
Weather conditions at time of survey:	Sunny Cloudy Cloudy
	Raining Last rain event: 8 13 09
	Heavy Medium Light
General condition of non-septic area groun	nds: Dry Damp Wet Spongy Soggy.
Sewage Odor: No Wet above or near s	· ·
Other areas of dampness noted in yard: 100	-Bo ominoting. No.
Photoical	e taken: No Parcel # on container:
Section 3. Questions for Homeowner Number of Residents:	(only if available at time of survey)
How large is your lot?	
What kind of sewage system do you have?	(CIRCLE ALL THAT APPLY)
SEPTIC TANK INGRO	OUND BED OUND TRENCH ING TANK



CESSPOOL	INGROUND TRENCH	
ELEV. SAND MOUND PIPE TO SURFACE	HOLDING TANK OTHER	···
How old is your system?	Was it permitted? Y/N When?	
Have you ever noticed any of the fo	ollowing near your septic system?	
GREEN LUSH GRASS ODORS SLUGGISH DRAINS SYSTEM OVERFLOW	WETNESS OR SPONGY AREAS WATER PONDING OR SURFACING WASTEWATER BACKING INTO HOME OTHER	
Was your system ever pumped out? How often? L		
If your system was pumped, was Was your system ever repaired? Y	it inspected for cracks or broken baffles? Y/1	1
By permit? Y/N		
What part was repaired or replaced TANK: REPAIRED / REPLACE DRAIN FIELD: REPAIRED / R	ED LINE: REPAIRED / REPLACED	
What kind of water system do you have far from the well from the draws the well uphill or downhill from Was the water ever tested? Y or N	in field? ft. the drain field?	:
COMMENTS OF PROPERTY OW	VNER:	
·		
COMMENTS OF SURVEYOR:	O CONCRETE GO IN FRONT C	wesen.
NO ODOR OR MALEUNETE	on orserves.	
<u></u>		18

SURVEYOR SIGNATURE:

DOOR-TO-DOOR VISUAL INSPECTION

Section 1. Preliminary Information
NAME: ANGERO & CORDELINE N. D.
ADDRESS: 337 Com Creek
TAX PARCEL#: 30-21-015
SURVEYORS NAME: JOHN PENTO
Section 2. Observed Conditions Via Visual Survey
Weather conditions at time of survey: Sunny
Sunny Partly Cloudy Cloudy
Raining Last rain event: 8/15/89
Heavy Madi
obligation of non-septic area grounds. Dry
Sewage Odor: Net above or near system: No. Raw sewage surfering
Other areas of dampness noted in yard: No Location: Raw sewage surfacing: No
Photographs +- I :
Photographs taken: Yes Water Sample taken: No Parcel # on container:
Section 3. Questions for Homeowner (only if available at time of survey) Number of Residents:
How large is your lot?
What kind of sewage system do you have? (CIRCLE ALL THAT APPLY)
CESSPOOT. MOROUND BED
ELEV. SAND MOUND INGROUND TRENCH HOLDING TANK

HOLDING TANK

OTHER_

Where does your laundry and/or sink	c water go? (CIRCLE ALL THAT APPLY)	
SEPTIC TANK CESSPOOL	INGROUND BED INGROUND TRENCH	
ELEV. SAND MOUND PIPE TO SURFACE	HOLDING TANK OTHER	
How old is your system? 44	Was it permitted? Y/N When?	
Have you ever noticed any of the following	llowing near your septic system?	\$
GREEN LUSH GRASS ODORS SLUGGISH DRAINS SYSTEM OVERFLOW	WETNESS OR SPONGY AREAS WATER PONDING OR SURFACING WASTEWATER BACKING INTO HOME OTHER	
Was your system ever pumped out? How often? Every C La Morris If your system was pumped, was		
Was your system ever repaired?	N When? <u>10+</u>	
By permit? N	··	٠.
What part was repaired or replaced? TANK: (EPATRED / REPLACE DRAIN FIELD: REPAIRED / RI	D LINE: REPAIRED / REPLACED	
What kind of water system do you he How far from the well from the drains the well uphill or downhill from the Was the water ever tested? Y or N	n field?ft.	
COMMENTS OF PROPERTY OW	NER:	
•		
Kister is Caroles by . 2	CLESS TO CESSFOOT IN FRONT YOUR . BROWDWATER - NO CHATERTICHT CID.	
NO Open objetues.	•	

SURVEYÖR SİĞNATURE:

Sh R 8/14/09

NEWTOWN TOWNSHIP DOOR-TO-DOOR VISUAL INSPECTION

Section 1. Preliminary Information
NAME: PAUL ADPONIZIO
ADDRESS: 303 ECHO VALLEY LANE
TAX PARCEL #: 30-22-032
SURVEYORS. NAME: JOHN RENZO
Section 2. Observed Conditions Via Visual Survey
Weather and it.
Weather conditions at time of survey: Sunny Partly Cloudy Cloudy
Raining Last rain event: 8/9/09
General condition Light
General condition of non-septic area grounds Dry Damp Wet Spongy Soggy
Wet above or poor
Other areas of dampness noted in a 11/2 Raw sewage surfacing: No
Other areas of dampness noted in yard: YET Location: Frank - CARRA Photographs taken V
Photographs taken: Water Sample taken: Parcel # on container:
Section 3. Questions for Homeowner (only if available at time of survey)
Number of Residents:
How large is your lot?
What kind of sewage system do you have? (CIRCLE ALL THAT APPLY)
SEPTIC TANK CESSPOOL INGROUND BED INGROUND TRENCH HOLDING TANK

SEPTIC TANK CESSPOOL	INGROUND BED INGROUND TRENCH
ELEV. SAND MOUND PIPE TO SURFACE	HOLDING TANK
How old is your system?	Was it permitted? Y/N When?
Have you ever noticed any of the fol	llowing near your septic system?
GREEN LUSH GRASS ODORS SLUGGISH DRAINS SYSTEM OVERFLOW	WETNESS OR SPONGY AREAS WATER PONDING OR SURFACING WASTEWATER BACKING INTO HOME OTHER
Was your system ever pumped out? How often? Last	Y/N st time?
If your system was pumped, was i	t inspected for cracks or broken baffles? Y/N
Was your system ever repaired? Y	N When? :
By permit? Y/N	
What part was repaired or replaced? TANK: REPAIRED / REPLACED DRAIN FIELD: REPAIRED / REP	D LINE: REPAIRED / REPLACED PLACED
What kind of water system do you ha How far from the well from the drain Is the well uphill or downhill from the Was the water ever tested? Y or N	field?.
COMMENTS OF PROPERTY OWN	ER:
COMMENTS OF SURVEYOR:	eare Sepric System.
	SURVEYOR SIGNATURE:
	,

Section 1. Preliminary Information	
NAME: LEE & DIANE KIRKLAND	
ADDRESS: 204 ECHO VALLEY LANE	
TAX PARCEL#: 30-22-026	~
SURVEYORS NAME: JOHN PENZO	
Section 2. Observed Conditions Via Visual Survey	~
Weather conditions at time of survey	
rarrly Cloudy Cloudy	
Raining. Last rain event: 8/3/69	
General conditions Heavy Medium Light	
General condition of non-septic area grounds: Dry Damp Wet Spongy	
Sewage Odor: NO Wet above or near system: No Raw sewage surfacing Attack	•
Other areas of dampness noted in yard: No Location:	
Photograph	
Water Sample taken: WB Parcel # on container:	
Section 3. Questions for Homeowner (only if available at time of survey)	\$9-1
Number of Residents:	
How large is your lot?	•
What kind of sewage system do you have? (CIRCLE ALL THAT APPLY)	
. \ \(\text{NPP} \text{T} \text{T} \text{T} \text{T} \text{T} \\	
CESSPOOL INGROUND BED INGROUND TRENCH	٠
OTHER HOLDING TANK	

Where does your laundry and/or sink water go? (CIRCLE ALL THAT APPLY) SEPTIC TANK INGROUND BED . CESSPOOL INGROUND TRENCH ELEV. SAND MOUND HOLDING TANK PIPE TO SURFACE OTHER How old is your system? Was it permitted? Y/N When? Have you ever noticed any of the following near your septic system? GREEN LUSH GRASS WETNESS OR SPONGY AREAS O'DORS WATER PONDING OR SURFACING WASTEWATER BACKING INTO HOME SLUGGISH DRAINS SYSTEM OVERFLOW OTHER Was your system ever pumped out? (Y) N How often? Every Yr Last time? LAST YEAR If your system was pumped, was it inspected for cracks or broken baffles? Y/N Was your system ever repaired? YN When? By permit? (Y) N What part was repaired or replaced? TANK: REPAIRED / REPLACED LINE: REPAIRED / REPLACED DRAIN FIELD: REPAIRED / REPLACED What kind of water system do you have? WELL PUBLE How far from the well from the drain field? Is the well uphill or downhill from the drain field? Was the water ever tested? Yor N COMMENTS OF PROPERTY OWNER: COMMENTS OF SURVEYOR: DUSTINED CLEANOUT AND CONLINETE GIA TO REAL OF PROPERTY NO ODOR OR MARGUNLTION ORSERVED.

SURVEYOR SIGNATURE:

APO SIMO

Section 1. Preliminary Information
NAME: MICHAEL SWEENEY PHONE:
ADDRESS: 305 ECH VALLE CANE
TAX PARCEL #: 30-22-033
SURVEYORS NAME: JOHN RENZO
Section 2. Observed Conditions Via Visual Survey
Weather conditions at time of survey: Sunny Partly Cloudy Cloudy
Raining Last rain event: 8/8/09
Heavy Medium Light
General condition of non-septic area grounds: Dry Damp Wet Spongy Soggy
Sewage Odor: Wet above or near system: Raw sewage surfacing:
Other areas of dampness noted in yard: Location:
Photographs taken: Water Sample taken: Parcel # on container:
Section 3. Questions for Homeowner (only if available at time of survey)
Number of Residents:
How large is your lot? 1.67
What kind of sewage system do you have? (CIRCLE ALL THAT APPLY)
SEPTIC-TANK INGROUND BED CESSPOOL INGROUND TRENCH ELEV. SAND MOUND HOLDING TANK OTHER

SEPTIC TANK	INGROUND BED	
CESSPOOL	INGROUND TRENCH	
ELEV SAND MOUND	HOLDING TANK	
PIPE TO SURFACE)	OTHER _	
How old is your system?	Was it permitted? Y/N When?	_
Have you ever noticed any of the f	following near your septic system?	
GREEN LUSH GRASS	WETNESS OR SPONGY AREAS	
ODORS	WATER PONDING OR SURFACING	•
SLUGGISH DRAINS	WASTEWATER BACKING INTO HOME	•
SYSTEM OVERFLOW	OTHER	
Was your system ever pumped out	?(Y)N ·	
How often? Co months I	Last time?	
If your system was pumped, wa	s it inspected for cracks or broken baffles? Y/N	r
Was your system ever repaired?	YN When?	
By permit? Y/N		•
What part was repaired or replaced TANK: REPAIRED / REPLACE DRAIN FIELD: REPAIRED / REPA	ED LINE: REPAIRED / REPLACED	.,
What kind of water system do you How far from the well from the dr Is the well uphill or downhill from Was the water ever tested? Y or N	the drain field?	
COMMENTS OF PROPERTY O	WNER:	*.
	<u> </u>	
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		·. · .
COMMENTS OF SURVEYOR:	And Co In Row Yours	*,*
NO ODER OR MERETUR	CTUN OTSERVED.	
<u> </u>	<u> </u>	
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SURVEYOR SIGNATURE:

Ship spels

Section 1. Preliminary Information	
NAME: Wariam STOLANDER	. '
ADDRESS: 309 ECHO VALLEY CAME	PHONE:
TAX PARCEL #: 30-22-031.	
SURVEYORS NAME: JOHN RENZO	
	_ · · · · · · · · · · · · · · · · · · ·
Section 2. Observed Conditions Via Visual Survey	
Weather conditions at time of survey Par	rtly Cloudy : Cloudy
· ·	et rain event: 8/2/09
General condition of non-septic area grounds: Dry Damp Wo	dium Light
ivel above or near system-	· · · · · · · · · · · · · · · · · · ·
Other areas of dampness noted in yard: Location.	sewage surfacing
Photographs taken: Water Sample taken: Parce	el# on container
Section 3. Questions for Homeowner (only if available at t	ime of survey)
How large is your lot?	
What kind of sewage system do you have? (CIRCLE ALL THAT	
SEPTIC TANK CESSPOOD INGROUND BED INGROUND TRENCH HOLDING TANK	APPLY)

SEPTIC_TANK	·INGROUND BED	
(CESSPOOL)	INGROUND TRENCH	
ELEV. SAND MOUND	HOLDING TANK	
PIPE TO SURFACE	OTHER	
How old is your system?	Was it permitted? Y/N When?	
Have you ever noticed any of the fo	ollowing near your septic system?	
CDETTI LIGHT CD AGG	1	
GREEN LUSH GRASS	. WETNESS OR SPONGY AREAS	
ODORS	WATER PONDING OR SURFACING	
SLUGGISH DRAINS SYSTEM OVERFLOW	WASTEWATER BACKING INTO HOME	
3 F3 TEIM O VERT LOW	OTHER	-
Was your system ever pumped out?	(X)\ N	
How often? La	ast time?	
10		3 * 4 * * * * * * * * * * * * * * * * *
If your system was pumped, was	it inspected for cracks or broken baffles? Y/N	•
Was your system ever repaired? Y	/N When?	•
Dw	-	1
By permit? Y/N	·	
What part was repaired or replaced?	, · · · · · · · · · · · · · · · · · · ·	
TANK: REPAIRED / REPLACE	•	
DRAIN FIELD: REPAIRED / RE		
,		. •
What kind of water system do you h	ave? WELL (PUBLIC OTHER	
How far from the well from the drain	n field?	•
Is the well uphill or downhill from the	he drain field?	•
Was the water ever tested? Y or N		
COMMENTS OF PROPERTY OW		
NEW HOMEOWIEN. SYSTE THE PROPERTY SERVICE HIS		
THE property Service His	story inknowed:	
COMMENTS OF SURVEYOR:	·	
OBSERVED METAL VENT	IN REAL OF PROPERTY. NO ODER	
or manfunction offetting	ED	
<u>·</u> <u>·</u>		7
· · · · · · · · · · · · · · · · · · ·		
	1 min	
•		_

SURVEYOR SIGNATURE:

A 8/11/09

NEWTOWN TOWNSHIP DOOR-TO-DOOR VISUAL INSPECTION

Section 1. Preliminary	Information	
NAME: Ann McDon	'ETT	
ADDRESS: 320 EcH	O VALLEY / ALE	PHONE:
TAX PARCEL# 30-15	040	
SURVEYORS NAME: ()	OFW RENZO	
Section 2. Observed Con	ditions Via Visual Sur	Vev
Weather conditions at 4		· ·
Weather conditions at time of	survey: Sunny	Partly Cloudy Cloudy
)	Raining	Last rain event: 8/9/09.
General condition of non-seption. Sewage Odor: No Wet above	Heavy	Medium Light
a a don-schill	area grounds (Dr.) D	amp Wet Sponger G
Sewage Odor: No Wet abov	e or near synta A so	•
Other areas of t	system: Job	Raw sewage surfacing: No
Other areas of dampness noted i	n yard: No Location:	
Photograph	ater Sample taken: Mo	· · · · · · · · · · · · · · · · · · ·
Section 3. Questions for Ho	Meory on (, , '	
Number of Residents:	meet (only if avail	lable at time of survey)
How large is your lot?		
What kind of sewage system do y	ou have? (CIRCLE A)	I TIIAT ARREST
CESSPOOL	INGROUND BED	
ELEV. SAND MOUND OTHER	INGROUND TREN HOLDING TANK	CH .

SEPTIC TANK .	INGROUND BED
CESSPOOL	INGROUND TRENCH
ELEV. SAND MOUND:	
PIPE TO SURFACE	OTHER
How old is your system?	Was it permitted? Y/N When?
Have you ever noticed any of the fo	ollowing near your septic system?
GREEN LUSH GRASS	WETNESS OR SPONGY AREAS
ODORS	WATER PONDING OR SURFACING
SLUGGISH DRAINS SYSTEM OVERFLOW	WASTEWATER BACKING INTO HOME OTHER
Was vovrioustors area	
Was your system ever pumped out? How often? La	ast time?
•	
if your system was pumped, was	it inspected for cracks or broken baffles? Y/N
Was your system ever repaired? Y	/N When?
By permit? Y/N	•
What part was repaired or replaced? TANK: REPAIRED / REPLACE DRAIN FIELD: REPAIRED / RE	D LINE-REPAIRED (REDI A CED
What kind of water system do you he How far from the well from the drains the well uphill or downhill from the Was the water ever tested? Yor N	n field?
COMMENTS OF PROPERTY OW	NER:
	<u> </u>
COMMENTS OF SURVEYOR:	
OBSERVED ONE METAL VEN	E AND ITES ALLE
NO ODDA ON MARTINICTION	OBSERVED!
· · · · · · · · · · · · · · · · · · ·	
	·

SURVEYOR SIGNATURE:

Preliminary Information	
NAME: Anthony & Sma . STEVENSON PHONE: TAX PARCEL # 22 15	
TAX PARCEL #: 30-15-014.	
SURVEYORS NAME: JOHN RENZO	
Section 2. Observed Conditions Via Visual Survey Weather conditions at time of survey: Sunny Partly Classic	
Raining Last rain event: 8/7/07	
Sewage Odor: NO Wet above or near system: Raw sewage surfacing: Photograph	
Photographs taken: Ves Water Sample taken: No Parcel # on container: Section 3. Questions 6.	vilo:
Number of Residents:	
How large is your lot?	
What kind of sewage system do you have? (CIRCLE ALL THAT APPLY) SEPTIC TANK INGROUND BED CESSPOOL INGROUND TRENCH ELEV. SAND MOUND HOLDING TANK	

CESSPOOL ELEV. SAND MOUND PIPE TO SURFACE	INGROUND BED INGROUND TRENCH HOLDING TANK OTHER
How old is your system? 10-15	Was it permitted? Y/N When?
Have you ever noticed any of the following	llowing near your septic system?
GREEN LUSH GRASS ODORS SLUGGISH DRAINS SYSTEM OVERFLOW	WETNESS OR SPONGY AREAS WATER PONDING OR SURFACING WASTEWATER BACKING INTO HOME OTHER
Was your system ever pumped out? How often? 1.5 yrs La	S/N st time? _ MONTH ALO
If your system was pumped, was i	t inspected for cracks or broken baffles? Y/N
Was your system ever repaired?	N When?
By permit? Y/N	
What part was repaired or replaced? TANK: REPAIRED / REPLACEI DRAIN FIELD: REPAIRED / RE	D LINE: REPAIRED / REPLACED PLACED
What kind of water system do you hat How far from the well from the drain Is the well uphill or downhill from the Was the water ever tested? Yor N	field? ft
COMMENTS OF PROPERTY OWN System Repeaced By Pa	VER:
COMMENTS OF SURVEYOR:	DON ON WOLFUNCTION DISSERVED.
- Your No O	DON ON WOLFUNCTION DISSERVED.

SURVEYOR SIGNATURE:

Shop 8/11/09

Section 1. Preliminary Information
NAME: CHRISTOPHEN & VICTORIA M. C
ADDRESS: 323 Ecto Valley Care
TAX PARCEL #: 30-15-013
SURVEYORS NAME: JOHN RENZO
Section 2. Observed Conditions Via Visual Survey
Weather conditions at time of survey: Sunny
Partly Cloudy Cloudy
Raining Last rain event: 8/9/07
Heavy Medium Light
Ocheral condition of non-senting
Sewage Odor: NEW Workshall
wet above or near system: No Paris
Other areas of dampness noted in yard: No Location: Raw sewage surfacing: No
Photographs 4-1
Photographs taken: Water Sample taken: No Parcel # on container:
Section 3. Questions for Homes
Number of Residents
Number of Residents:
How large is your lot?
What kind of sewage system do you have? (CIRCLE ALL THAT APPLY)
CESSPOOL
ELEV. SAND MOUND HOLDING TANK INGROUND TRENCH HOLDING TANK

SEPTIC TANK CESSPOOL ELEV. SAND MOUND PIPE TO SURFACE	INGROUND BED INGROUND TRENCH HOLDING TANK OTHER
How old is your system?	Was it permitted? Y/N When?
Have you ever noticed any of the fo	llowing near your septic system?
GREEN LUSH GRASS ODORS SLUGGISH DRAINS SYSTEM OVERFLOW	WETNESS OR SPONGY AREAS WATER PONDING OR SURFACING WASTEWATER BACKING INTO HOME OTHER
Was your system ever pumped out? How often? La	Y/N ust time?
If your system was pumped, was	it inspected for cracks or broken baffles? Y/N
Was your system ever repaired? Y	
By permit? Y/N	
What part was repaired or replaced? TANK: REPAIRED / REPLACED / REPAIRED / RE	D LINE REPAIRED / REPLACED
What kind of water system do you had How far from the well from the drain Is the well uphill or downhill from the Was the water ever tested? Y or N	field?
COMMENTS OF PROPERTY OWN	VER:
	_ · _ · _ · _ · _ · _ · _ · _ · _ · _ ·
COMMENTS OF SURVEYOR: OBSERVED ONE PLASTIC 8' NO ODOR ON MARFONETIO	" LID CLEANOUT TU GIDE YARD.
·	

SURVEYOR SIGNATURE:

Show 8/11/09

Section 1. Preliminary Information
NAME: Whatan & Maricay Musica
ADDRESS: 329 Ecito Miley LANE TAX PARCEL #: 30-15-010
SURVEYORS NAME: JOHN RENZO.
Section 2. Observed Conditions Via Visual Survey Weather conditions at time of survey: Sunny
Partly Cloudy Cloudy
Heavy
General condition of non-septic area grounds: Dr Damp Wet . Spongy Soggy Sewage Odor: No Wet above or near system: No Raw sewage curf.
Other areas of dampness noted in yard: No Location:
Photographs taken: VEJ Water Sample taken: No Parcel # on container:
Section 3. Questions for Homeowner (only if available at time of survey) Number of Residents:
How large is your lot?
What kind of sewage system do you have? (CIRCLE ALL THAT APPLY)
SEPTIC TANK CESSPOOL ELEV. SAND MOUND OTHER SEPTIC TANK INGROUND BED INGROUND TRENCH HOLDING TANK

SEPTIC TANK	INGROUND BED
CESSPOOL _ Se	INGROUND TRENCH
ELEV. SAND MQUND	HOLDINGTANK
PIPE TO SURFACE	OTHER
	Was it permitted? Y/N When?
Have you ever noticed any of the fo	ollowing near your septic system?
GREEN LUSH GRASS	WETNESS OR SPONGY AREAS
ODORS	WATER PONDING OR SURFACING
SLUGGISH DRAINS	WASTEWATER BACKING INTO HOME
SYSTEM OVERFLOW :	OTHER
Was your system ever pumped out? How often? La	Y/N ast time?
If your system was pumped, was	it inspected for cracks or broken baffles? Y/N
Was your system ever repaired? Y	//N When?
By permit? Y/N	
What part was repaired or replaced? TANK: REPAIRED / REPLACE DRAIN FIELD: REPAIRED / RI	ED LINE: REPAIRED / REPLACED
What kind of water system do you l	NELL DIDITO OTTED
How far from the well from the drai	in field?
Is the well uphill or downhill from t	
Was the water ever tested? Yor N	the drain field?
COMMENTS OF PROPERTY OW	NER:
COMMENTS OF SURVEYOR:	
Charact to Viscomy a	DEARE SEPTIL SYSTEM: UNABLE TO
HUESS YEAR YORD NO	ODOR OR MARINETON OBSERVED.
	· · · · · · · · · · · · · · · · · · ·
	

SURVEYOR SIGNATURE:

South Tection
Section 1. Preliminary Information
NAME: DAVIN & ERIN DUDERN
SO CCHO VALLEY
1AX PARCEL #: 30-15-021
SURVEYORS NAME: John Ponzo.
Section 2. Observed Conditions Via Visual Survey
Weather conditions at time of survey: Cunny Partly Cloudy Cloudy
Raining Last rain event: 8/9/09
General condition of non-septic area grounds: Dry Damp Wet Spongy Soggy Sewage Odor: No Wet above or near grounds
Sewage Odor: No Wet above or near system: No Raw sewage and
Other areas of dampness noted in yard: No Location
Photographs taken: Yes Water Sample taken: No Parcel # on container:
Section 3. Questions for Homeowney
Number of Residents:
How large is your lot?
What kind of sewage system do you have? (CIRCLE ALL THAT APPLY)
CESSPOOL INGROUND BED INGROUND TRENCH OTHER W DEALLY
) DRAIN FIRD

SEPTIC TANK INGROUND BED
CESSPOOR INGROUND TRENCH
ELEV. SAND MOUND HOLDING TANK
PIPE TO SURFACE. OTHER
How old is your system? 20+ Was it permitted? Y/N When?
Have you ever noticed any of the following near your septic system?
GREEN LUSH GRASS WETNESS OR SPONGY AREAS
ODORS WATER PONDING OR SURFACING
SLUGGISH DRAINS WASTEWATER BACKING INTO HOME
SYSTEM OVERPLOW) OTHER
Was your system ever pumped out? (Y) N
How often? Every 9 DALS Last time? TODAY
· If your system was pumped, was it inspected for cracks or broken baffles? Y/N
Was your system ever repaired? Y/N When?
By permit? Y/N
What part was repaired or realized to
What part was repaired or replaced? TANK: REPAIRED / REPLACED LINE: REPAIRED / REPLACED
TANK: REPAIRED / REPLACED LINE: REPAIRED / REPLACED DRAIN FIELD: REPAIRED / REPLACED
JACK TIDED, TOLI MICED FROM EACED
What kind of water system do you have? WELL PUBLIC OTHER
How far from the well from the drain field?
Is the well uphill or downhill from the drain field?
Was the water ever tested? Y or N
COLO MILITA OF TO COMPANY
COMMENTS OF PROPERTY OWNER:
The FAME OF PUBLIC SEWER. MUST pump system Every 9 Days
TOWARD MAN STUREACE LAND MAN TOWN - STURE THE
RUNS UNDER BTOLE WALL.
COMMENTS OF SURVEYOR:
OBJECTED MEDIT LADAT & CHILLIANS (1) TO 0
NO ODON ON GENEVE ORSERVED. SYSTEM PUMPED ? HOURS
prior to survey.

SURVEYOR SIGNATURE:

Section 1
Preliminary Information
NAME: KOGER & JUDITU V-
Cotto Varion /
TACCEL#: W- W- 02 0
SURVEYORS NAME: John Renzo
Section 2. Observed Conditions Via Visual S
Weather conditions at time of survey: Partly Cloudy Clouds
Raining Last rain event: 8/9/07
General condition of non-septic area grounds: Dry Damp Wet Spongy Soggy Sewage Odor: NO Wet above or near system.
Sewage Odor: No Wet above or near system: No Raw sewage and
Other areas of dampness noted in yard: AD I
Photographs taken: Ves Water Sample taken: No Parcel # on container:
on container.
Number of Residents:
How large is your lot?
What kind of sewage system do you have? (CIRCLE ALL THAT APPLY) SEPTIC TANK
SEPTIC TANK CESSPOOL ELEV. SAND MOUND OTHER CERCLE ALL THAT APPLY) INGROUND BED INGROUND TRENCH HOLDING TANK
·

SEPTIC TANK CESSPOOL	INGROUND BED INGROUND TRENCH
ELEV. SAND MOUND PIPE TO SURFACE	HOLDING TANK OTHER
. How old is your system?	Was it permitted? Y/N When?
. Have you ever noticed any of the	e following near your septic system?
GREEN LUSH GRASS ODORS SLUGGISH DRAINS SYSTEM OVERFLOW	WATER PONDING OR SURFACING WASTEWATER BACKING INTO HOME
Was.your system ever pumped o How often?	ut? Y/N Last time?
If your system was pumped, w	vas it inspected for cracks or broken baffles? Y/N
Was your system ever repaired?	Y/N When?
By permit? Y'/N	* "
What part was repaired or replace TANK: REPAIRED / REPLA DRAIN FIELD: REPAIRED /	CED LINE REPAIRED / REDI A CED
What kind of water system do yo How far from the well from the d Is the well uphill or downhill from Was the water ever tested? Y or	n the drain field?
COMMENTS OF PROPERTY C	WNER:
and the second s	
COMMENTS OF SURVEYOR:	
MALGUES THE CLEAN	fours In REAR MARS. NO OPOR ON
MALFUNCTION OFSEEVED	•
	63.46

SURVEYOR SIGNATURE:

Jh D 8/11/09

Section 1. Prelimination
Information
NAME: FRANCIS & JOANNE Mc COLLOWOR PHONE:
ADDRESS: 338 Echs Minor Chie
1AX PARCEL#: 30-14-038
SURVEYORS NAME: JOHN RENZO
Section 2. Observed Conditions Via Visual Survey
Weather conditions at a
Weather conditions at time of survey: Sunny Partly Cloudy Cloudy
Raining Last rain event: 8/9/11
General condition of non-septic area grounds: Dry Damp Wet Spongy Sogger
Sewage Odor: No Wet shows
rect above or near system- (1)
Other areas of dampness noted in yard: NO Location:
Photographs taken: VES Water Sample taken: NO Parcel # on container:
e a strong for Homeowner (only if available
Number of Residents:
How large is your lot?
What kind of sewage system do you have? (CIRCLE ALL THAT APPLY)
SEPTIC TANK NGROUP
CESSPOOL MAROUND BED
ELEV. SAND MOUND INGROUND TRENCH OTHER HOLDING TANK

SEPTIC TANK	INGROUND BED	
CESSPÓOL	INGROUND TRENCH	
ELEV. SAND MOUND	HOLDING TANK	
PIPE TO SURFACE	OTHER	
How old is your system?	Was it permitted? Y/N When?	
Have you ever noticed any of the fo	ollowing near your septic system?	
GREEN LUSH GRASS	WETNESS OR SPONGY AREAS	
ODORS	WATER PONDING OR SURFACING	
SLUGGISH DRAINS SYSTEM OVERFLOW	WASTEWATER BACKING INTO HOME	
	 .	
Was your system ever pumped out? How often? L:	YYN ast time?	
•		-
If your system was pumped, was	it inspected for cracks or broken baffles? Y/N	
Was your system ever repaired? Y	/N When?	,
By permit? Y/N	· · · · · · · · · · · · · · · · · · ·	
What part was repaired or replaced? TANK: REPAIRED / REPLACE DRAIN FIELD: REPAIRED / RI	D LINE REPAIRED (REDI ACED	
What kind of water system do you he How far from the well from the drails the well uphill or downhill from the Was the water ever tested? Yor N	nave? WELL PUBLIC OTHER .	
COMMENTS OF PROPERTY OW	NER:	-
		,
COMMENTS OF SURVEYOR:	•	
CHUSERIED CONCRETE CID	t PLASTIL CLEANOUT IN REAL YOURS	
NO OPOR OR MALFUNCTIO	on orection	
· ·		

SURVEYOR SIGNATURE:

•	Section 1. Preliminary Information
	NAME: ROBERT & Janus. Mc ANDREW PHONE
	ADDRESS: 341 Eath Variety Cont
	· TAX PARCEL #: 30-15-004
	SURVEYORS NAME: (John Penzis
	Section 2. Observed Conditions Via Visual Survey
	Weather conditions at time of survey: Sunny Partly Cloudy Cloudy
:	Raining Last rain event: 8/18/09
	Heavy Medium Light
	General condition of non-septic area grounds: Dry Damp Wet Spongy Soggy
	Wet above or near system: No Raw sewage surfacing to
	Other areas of dampness noted in yard: ND Location:
	Photographs taken: Water Sample taken: NO Parcel # on container:
	Section 3. Questions for Homeowner (only if available at time of survey)
	Number of Residents:
•	How large is your lot?
	What kind of sewage system do you have? (CIRCLE ALL THAT APPLY)
	SEPTIC TANK INGROUND BED CESSPOOL INGROUND TRENCH ELEV. SAND MOUND HOLDING TANK

CESSPOOL ELEV. SAND MOUND	NGROUND BED NGROUND TRENCH HOLDING TANK OTHER	
How old is your system?	Was it permitted? Y/N When?	•
Have you ever noticed any of the following	owing near your septic system?	
ODORS SLUGGISH DRAINS	WETNESS OR SPONGY AREAS WATER PONDING OR SURFACING WASTEWATER BACKING INTO HOME OTHER	
Was your system ever pumped out? How often? Las		
If your system was pumped, was it	inspected for cracks or broken baffles? Y/N	
Was your system ever repaired? Y/	N When?	
By permit? Y/N		
What part was repaired or replaced? TANK: REPAIRED / REPLACED DRAIN FIELD: REPAIRED / REP	LINE: REPAIRED / REPLACED PLACED	
What kind of water system do you hat How far from the well from the drain Is the well uphill or downhill from the Was the water ever tested? Y or N	field? ft. e drain field?	
COMMENTS OF PROPERTY OWN	VER:	
	West Sopric System.	
No oran on- Maritic	uction of Strutt.	

SURVEYOR SIGNATURE:

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NEWTOWN TOWNSHIP DOOR-TO-DOOR VISUAL INSPECTION

Section 1. Preliminary Information
NAME: RICHARD & DONOTHY DON
ADDRESS: 398 ECHO. VALLEY (ATE
TAX PARCEL #: 20-15-603
SURVEYORS NAMES JOHN RENZO
Section 2. Observed Conditions Via Visual Survey
Weather as 15:
Weather conditions at time of survey: Partly Cloudy Cloudy
Raining Last rain event: 8/9/09
General condition of non-septic area grounds Dr. Damp Wet Spongy Soggy Sewage Odor: No Wet above a
Damp Wet Sponers of
Sewage Odor: No Wet above or near system: No Raw sewage surfacional
Other areas of dampness noted: Raw sewage surfacing: 100
Other areas of dampness noted in yard: Location:
Photographs taken: Yes Water Sample taken: Yes Parcel # on container:
Section 3. Questions for Homeowner (only if available at time of survey) Number of Residents:
Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z
How large is your lot? 12/3 Acre.
What kind of sewage system do you have? (CIRCLE ALL THAT APPLY)
CEPTION (CIRCLE ALL THAT APPLY)
CECCOO INGROUND BED
FLEV CANDAGOTT INGROUND TRENCH
OTHER HOLDING TANK

SEPTIC TANK	INGROUND BED	•
CESSPOOL	INGROUND TRENCH	1.
ELEV. SAND MOUND	HOLDING TANK	٥
PIPE TO SURFACE	OTHER	•
,		
How old is your system?	Was it permitted? Y/N When?	
Have you ever noticed any of the fol	lowing near your septic system?	• •
GREEN LUSH GRASS	WETNESS OR SPONGY AREAS	•
ODORS .	WATER PONDING OR SURFACING	
SLUGGISH DRAINS	WASTEWATER BACKING INTO HOM	£
SYSTEM OVERFLOW	OTHER	.
Was your system ever pumped out?	Э\И .	
How often? Frey For La	st time?	
1		* 1
	t inspected for cracks or broken baffles? Y	N
Was your system ever repaired? Y	N When? 2-3 yes	
By permit? N.		
What part was repaired or replaced? TANK REPAIRED / REPLACED DRAIN FIELD: REPAIRED / RE	LINE: REPAIRED / REPLACED	 4PEL .
What kind of water system do you ha		CoupsE.
How far from the well from the drain	ave? WELL PUBLIC OTHER	
Is the well uphill or downhill from the	e drain field?	
Was the water ever tested? Y or N	o dram neid:	
COMMENTS OF PROPERTY OWN	VER:	
In FAVOR OF PURLIC SEN	ER. OWNER CONCERNED WITH	DOTES MILES
FOR FAMILIAE OF CESSIPOOL	- 3rl/ 40° C	Sai CollarC
·		
COMMENTS OF SURVEYOR:		
OSSERVED DUASTIL CLEAN	W.F. A. In. Marine 5 () T. T.	
	out AND CONCRETE GD IN FROM	or yous.
		

SURVEYOR SIGNATURE:

Section 1. Preliminary Information	
NAME: Paux & KARA Emans	
ADDRESS: 346 ECHO VACIEY CAME	PHONE:
TAX PARCEL#: 30-14-042	
SURVEYORS NAME: JOHN RENTO.	
Section 2. Observed Conditions Via Visual Survey	,
Weather conditions at time of survey: Sunny	· Partly Cloudy Cloudy
Raining	Last rain event: 8/9/09
General condition of non-septic area grounds: Dry Dam	Medium Light
Sewage Odor: No Wet above or near system: No	Wet Spongy Soggy
Other areas of dampness noted in yard: No Location:	Raw sewage surfacing: N
Photographs taken: YE Water Sample taken: M	Parcel # on container:
Section 3. Questions for Homeowner (only if availab	le at time of any
Number of Residents:	of survey)
How large is your lot?	
What kind of sewage system do you have? (CIRCLE ALL)	HATARRIAR
SEPTIC TANK CESSPOOL ELEV. SAND MOUND OTHER OTHER	
<i></i>	

SEPTIC TANK	INGROUND BED	
CESSPOOL ELEV. SAND MOUND	INGROUND TRENCH	
PIPE TO SURFACE		
THE TO SURFACE	OTHER	
How old is your system?	Was it permitted? Y/N When?	
Have you ever noticed any of the fo	ollowing near your septic system?	
GREEN LUSH GRASS	WETNESS OR SPONGY AREAS	
ODORS :	WATER PONDING OR SURFACING	
. SLUGGISH DRAINS	WASTEWATER BACKING INTO HOME	
SYSTEM OVERFLOW	OTHER	
Was your system over name of auth		
Was your system ever pumped out How often? L		
Trow orten:	ast time?	
If your system was pumped, was	it inspected for cracks or broken baffles? Y/N	
Was your system ever repaired? Y	Y/N When?	
By permit? Y/N		
What part was repaired or replaced TANK: REPAIRED / REPLACE DRAIN FIELD: REPAIRED / R	ED LINE: REPAIRED / REPLACED	
What kind of water and	Control of the contro	
How far from the well from the dra	have? WELL PUBLIC OTHER .	
Is the well uphill or downhill from	the drain field?	
Was the water ever tested? Y or N	· · · · · · · · · · · · · · · · · · ·	
COMMENTS OF PROPERTY OW	NER:	
<u> </u>		_
		_
		-
COMMENTS OF SURVEYOR.		
CONCERNO (ANK. CIO, AND	DISTALBUTION BOD IN PEAR YARS.	
The following to	n. m. Tarris	_
NO obon or Minturation	OBSERVED	_
		_
		

SURVEYOR SIGNATURE:

APX 8/11/89

C. die	- OXYON
Section 1. Preliminary Information	•
NAME: Trans & T-	
ADDRESS: 347 ECHO. Macconi Cano	PHONE:
TAX PARCEL #: 30-14-029	
SURVEYORS NAME: JOHN PENZO.	
JE .	•
Section 2. Observed Conditions Via Visual	Survey
Weather conditions at time of survey:	
Sunny	Partly Cloudy Cloudy
Rainin	Last rain event: 8/9/29
General condition of non-	1. T
General condition of non-septic area grounds: Dry Sewage Odor: No Wet above or passes	
Other areas of dampness noted in yard: No Location	5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -
Locatio	n:
Photographs taken: Water Sample taken:	
Section 3. Questions for Y	116.72
Questions for Homeowner (only is	
Number of Residents: 2	vallable at time of survey)
How large is your lot? Ains	
What kind of sewage system do you have? (CIRCLE)	
CEDENT CIRCLE	ALL THAT APPLY)
- ^^V 1 M I V K	~ ~ ~ ~
CESSPOOL INGROUND BEI	D
OTHER INGROUND TRI	C
UNITHOUN - DUBLE DRAINFIELD;	

SEPTIC TANK CESSFOOL ELEV. SAND MOUND PIPE TO SURFACE	INGROUND BED INGROUND TRENCH HOLDING TANK OTHER
How old is your system?	Was it permitted? Y/N When?
Have you ever noticed any of the fol	lowing near your septic system?
GREEN LUSH GRASS ODORS SLUGGISH DRAINS SYSTEM OVERFLOW	WETNESS OR SPONGY AREAS WATER PONDING OR SURFACING WASTEWATER BACKING INTO HOME OTHER
Was your system ever pumped out? How often? Every Ye La	Y/N st time?
If your system was pumped, was i	t inspected for cracks or broken baffles? Y/N
Was your system ever repaired? Y	(N) When?
By permit? Y/N	
What part was repaired or replaced? TANK: REPAIRED / REPLACED / REPAIRED / RE	D LINE: REPAIRED / REPLACED .
What kind of water system do you he How far from the well from the drain Is the well uphill or downhill from the Was the water ever tested? Y or N	n field? ft_ ne drain field?
COMMENTS OF PROPERTY OWN	NER:
IND 15 FLOOR RATHROOM	1 system Approp 8-P yes. ONE BACKUP
MAINIEMANCE SEEMS TO 1	ANT ALLEVIATED THE DAVELEN
STRONGLY IN FAVOR OF P. COMMENTS OF SURVEYOR:	Ulling Courter.
	NEAR YOUR. NO ODON OF.
MAPUNCTUNS OBSERVED	
	· · · · · · · · · · · · · · · · · · ·

SURVEYOR SIGNATURE:

A. R. 8/11/03

Preliminary Information	
NAME: DOUGLAS F.	. Director
ADDRESS: SSI ECHO VALLEY (PHONE:
TAX PARCEL #: 30-14-031	
SURVEYORS NAME: JOHN PENT	<i>≿ъ</i>
Section 2. Observed Conditions Via Vis	anal Com
Weather conditions	dai Survey
Weather conditions at time of survey:	Partly Cloudy Cloudy
<i>f</i>	aining Last rain event: 8/9/0)
General condition of non-septic area grounds.	eavy Medium Light
Sewage Odor: No Wet above or near system	Spongy Soggy
Other areas of dampness noted in yard: ND Lo	Raw sewage surfacing: 10
~ MULUUFARBA 4-1	·
take	Parcel # on container:
Section 3. Questions for Homeowner (only Number of Residents:	if and the
Number of Residents:	u available at time of survey)
How large is your lot?	
What kind of sewage system do you have? (CIRC SEPTIC TANK	T TO A T Y
SEPTIC TANK	LE ALL THAT APPLY)
CESSPOOL INGROUND	RED .
ELEV. SAND MOUND HOLDING T	TRENCIA
	

SEPTIC TANK	INGROUND BED
CESSPOOL	INGROUND TRENCH
ELEV. SAND MOUND	HOLDING TANK
PIPE TO SURFACE	OTLICE
	OTHER
How old is your system?	Was it permitted? Y/N When?
Have you ever noticed any of the fol	lowing near your septic system?
GREEN LUSH GRASS ODORS SLUGGISH DRAINS SYSTEM OVERFLOW	WETNESS OR SPONGY AREAS WATER PONDING OR SURFACING WASTEWATER BACKING INTO HOME OTHER
Was your system ever pumped out? How often? Las	Y/N st time?
t the state of the	t inspected for cracks or broken baffles? Y/N
Was your system ever repaired? Y/	'N When?
What part was repaired or replaced? TANK: REPAIRED / REPLACED DRAIN FIELD: REPAIRED / REP	D LINE: REPAIRED / REPLACED PLACED
What kind of water system do you ha How far from the well from the drain Is the well uphill or downhill from the Was the water ever tested? Y or N	field?
COMMENTS OF PROPERTY OWN	VER:
* * * * * * * * * * * * * * * * * * * *	
COMMENTS OF SURVEYOR:	s REAL YARS. NO OPER OR
MATURETION OBSERVED.	
	
<u> </u>	

SURVEYOR SIGNATURE:

8/4/08

Section
Section 1. Preliminary Information
NAME: Jin BRUDEN
ADDRESS: 353 ECHO. VALLEY CAME
TAX PARCEL #: 30-14-0.37
SURVEYORS NAME: JOHN TRENZO.
Section 2. Observed Conditions Via Visual Survey Weather conditions at time of survey: (Sunny)
Partly Cloudy Cloudy
Raining Last rain event: 8/7/4
General condition of non-sentic area
General condition of non-septic area grounds: Dry Damp Wet Spongy Soggy Sewage Odor: No Wet above or near system: No Raw sewage surf.
Other areas of dampness noted in yard: No Location: Photographs 1. April 2015 Raw sewage surfacing: No Location:
Photographs taken: Water Sample taken: No Parcel # on container:
Section 3. Questions for Homeowner (and the
Number of Residents:
How large is your lot?
What kind of sewage system do you have? (CIRCLE ALL THAT APPLY)
SEPTIC TANK
CESSPOOL MYGROUND BED. ELEV SANDARON INGROUND TRENCH
OTHER HOLDING TANK
- 17 (2-24 file

Where does your laundry and/or sink water go? (CIRCLE ALL THAT APPLY) SEPTIC TANK INGROUND BED CESSPOOL INGROUND TRENCH ELEV. SAND MOUND HOLDING TANK PIPE TO SURFACE OTHER How old is your system? Was it permitted? Y/N When? Have you ever noticed any of the following near your septic system? GREEN LUSH GRASS WETNESS OR SPONGY AREAS ODORS WATER PONDING OR SURFACING SLUGGISH DRAINS WASTEWATER BACKING INTO HOME. SYSTEM OVERFLOW OTHER Was your system ever pumped out? Y/N How often? Last time? If your system was pumped, was it inspected for cracks or broken baffles? Y/N Was your system ever repaired? Y/N When? By permit? Y/N What part was repaired or replaced? TANK: REPAIRED/REPLACED LINE: REPAIRED/REPLACED. DRAIN FIELD: REPAIRED / REPLACED . What kind of water system do you have? WELL PUBLIC OTHER How far from the well from the drain field? _____ft. Is the well uphill or downhill from the drain field? Was the water ever tested? Y or N COMMENTS OF PROPERTY OWNER: . COMMENTS OF SURVEYOR: Apparent 2 SEPERATE SYLVEMS FRONT & REAC OBSERVED VENT AND TWO CO CHETE CIOS FR FRONT YORD AND. CONCLETE CLO AND PLASTIC TLEAMOUT IN REAL. No Coop or Manderson ORSELVED.

SURVEYOR SIGNATURE:

A Pos 8/11/09

Preliminary Information	
NAME: DAVID & COAMP STEPHENS PHONE	
ADDRESS: 355 ECHO VALLEY LANE	
TAX PARCEL #: 30-14-033	
SURVEYORS NAME: JOHN RENZO	-
Section 2. Observed Conditions Via Visual Survey	
Weather conditions with Visual Survey	
Weather conditions at time of survey: Sunny Partly Cloudy Cloudy	
Raining Last rain event: 8/9/11	· .,
General condition of non-septic area grounds: Dry Damp Wet Spongy Soggy Sewage Odor: Wet above or peer	
Sewage Odor	
NCAI SVEET	
Other areas of dampness noted in yard: Location: Raw sewage surfacing:	·
	:
Parcel # on container:	1
Section 3. Questions for Ho-	
Number of Residents: Questions for Homeowner (only if available at time of survey)	Sign of
How large is your lot?	
What kind of sewage system do you have? (CIRCLE ALL THAT APPLY)	
SEPTION TO YOU HAVE? (CIRCLE ALL THAT APPLY)	
CESSPOOL INGROUND BED	
ELEV SAND MOVE THOUGH THE MOROUND TRENCH	
OTHER HOLDING TANK	

SEPTIC TANK	INGROUND BED
CESSPOOL	INGROUND TRENCH
ELEV. SAND MOUND	HOLDING TANK
PIPE TO SURFACE	OTHER
How old is your system?	Was it permitted? Y/N When?
Have you ever noticed any of the fo	ollowing near your septic system?
GREEN LUSH GRASS	WETNESS OR SPONGY AREAS
ODORS	WATER PONDING OR STIREACING
SLUGGISH DRAINS SYSTEM OVERFLOW	WASTEWATER BACKING INTO HOME OTHER
Was your system ever pumped out?	TY INY are only
	ast time?
If your system was pumped, was	it inspected for cracks or broken baffles? Y/N
Was your system ever repaired? Y	
By permit? Y/N	
What part was repaired or replaced? TANK: REPAIRED / REPLACE DRAIN FIELD: REPAIRED / RE	D IME PEDAMEN APER A COR
What kind of water system do you he How far from the well from the drain Is the well uphill or downhill from the Was the water ever tested? Yor N	n tield?
COMMENTS OF PROPERTY OWN	NER:
COMMENTE OF COMME	
COMMENTS OF SURVEYOR.	- /
I FROM YARD. NO OD	L OR MALFUNCTION OBSERVED.
•	

SURVEYOR SIGNATURE:

Preliminary Information
NAME: Bradley Risch
ADDRESS: 357 Echo Valley Lane
TAX PARCEL #: 30-14-034
SURVEYORS NAME: Bridget Gillen
Section 2. Observed Conditions Via Visual Survey
Weather conditions at time of survey: Sunny Partly Cloudy Cloudy
Raining Last rain event: 9/9/09
Heavy
General condition of non-septic area grounds: Dry Damp Wet Spongy Soggy Sewage Odor: NO Wet above or near system: NO Raw sewage surfacion all Discourses and Discourse and Disc
Other areas of dampness noted in yard: ND Location:
Photographs taken: VES Water Sample taken: NO Parcel # on container:
Section 3. Questions for Homeowner (only if available at time of survey) Number of Residents:
Number of Residents:
How large is your lot?
What kind of sewage system do you have? (CIRCLE ALL THAT APPLY) SEPTIC TANK? INGROUND BED INGROUND TRENCH ELEV. SAND MOUND HOLDING TANK

CESSPOOL ELEV. SAND MOUND PIPE TO SURFACE	INGROUND BED INGROUND TRENCH HOLDING TANK OTHER	·
How old is your system? 1909	Was it permitted? Y/N When?	
Have you ever noticed any of the fo	llowing near your septic system?	•
GREEN LUSH GRASS ODORS SLUGGISH DRAINS SYSTEM OVERFLOW	WETNESS OR SPONGY AREAS WATER PONDING OR SURFACING WASTEWATER BACKING INTO HOM OTHER	E
Was your system ever pumped out? How often? <u>1 - 2 yr</u> La	Y/N ust time?	
If your system was pumped, was	it inspected for cracks or broken baffles? Y	\ N
Was your system ever repaired? Y	/N When?	· .
By permit? Y/N		
What part was repaired or replaced? TANK: REPAIRED / REPLACE DRAIN FIELD: REPAIRED / RI	D LINE: REPAIRED / REPLACED	
What kind of water system do you he How far from the well from the drains the well uphill or downhill from the Was the water ever tested? Yor N	in field?ft.	
COMMENTS OF PROPERTY OW	NER:	
- <u>·</u>		
COMMENTS OF SURVEYOR: OBSERVED ONE TANK CLEANING IN SIDEY OBSERVED	3 PLASTIC CLEANOUTS ONE MALFUNCTI	IETA L IN

SURVEYOR SIGNATURE:

Section 1. Preliminary Information
NAME: SPENEN & Cynn RHOADES PHONE:
ADDRESS: 359 Ecto Valley LANS
TAX PARCEL #: 30-14-035
SURVEYORS NAME: JOHN PENZI
Section 2. Observed Conditions Via Visual Survey
Weather conditions at time of survey: Sunny Partly Cloudy Cloudy
Raining Last rain event: 8/18/09
Heavy Medium Light
General condition of non senting
Sewage Odor: N. D. Wet above a
Other areas of dampness noted in yard: \(\mathcal{N}\geq \) Location:
Photographs taken: \(\forall \omega\) Water Sample taken: \(\forall \omega\) Parcel # on container:
Section 3. Questions for Homeowner (only if available at time of survey)
Number of Residents:
How large is your lot?
What kind of sewage system do you have? (CIRCLE ALL THAT APPLY)
SEPTIC TANK INGROLDID RED CESSPOOL INGROUND TRENCH
OTHER HOLDING TANK

SEPTIC TANK	INGROUND BED .
CESSPOOL	INGROUND TRENCH
ELEV. SAND MOUND PIPE TO SURFACE	HOLDING TANK OTHER
FIFE 10 SURFACE	OTTICK,
How old is your system?	Was it permitted? Y/N When?
Have you ever noticed any of the fo	ollowing near your septic system?
GREEN LUSH GRASS	WETNESS OR SPONGY AREAS
ODORS	WATER PONDING OR SURFACING
SLUGGISH DRAINS	WASTEWATER BACKING INTO HOME
SYSTEM OVERFLOW	OTHER
Was your system ever pumped out?	NAL
	ast time?
	
If your system was pumped, was	it inspected for cracks or broken baffles? Y/N
Was your system ever repaired? Y	//N When?
By permit? Y/N	
by permit: 1710 .	
What part was repaired or replaced	?
TANK: REPAIRED / REPLACE	ED LINE: REPAIRED / REPLACED
DRAIN FIELD: REPAIRED / R	EPLACED
What kind of water waters do way	haires were printed owner
What kind of water system do you How far from the well from the dra	oin field?
. Is the well uphill or downhill from	
Was the water ever tested? Y or N	Barrier of Control of
COMMENTS OF PROPERTY OF	WNER:
_ 	Marie Marie
COMMENTS OF SURVEYOR:	
OBSTREO CLEANOUTS	Concrete TANK LID AND ALARM In
KEAR YARD. NO ODE	in on Manfartton of SERVED.
-	
	
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SURVEYOR SIGNATURE:

AP 8/18/09

NEWTOWN TOWNSHIP DOOR-TO-DOOR VISUAL INSPECTION

Section 1. Preliminary Information	
NAME: JOHN & ANN LEAR.	
ADDRESS: 363 Ecto Varie Care	
TAX PARCEL #: 30-14-077	
SURVEYORS NAME: JOHN RENZO.	
Section 2. Observed Conditions Via Visual Survey	··
early Claud	
Raining Last rain event	,
General condition of non-septic area grounds Dry Damp Wet Spongy Soggy Sewage Odor: No Wet above or near seven	
. System- A a	
other areas of dampness noted in yard: No Location	
Water Sample taken: Parcel # on container	
Section 3. Questions for Homeowner (only if avoil-1)	
Number of Residents: 2	
How large is your lot? 2/3 Acres	
What kind of sewage system do you have? (CIRCLE ALL THAT APPLY)	
SEPTIC TANK CESSPOOL ELEV. SAND MOUND OTHER INGROUND BED INGROUND TRENCH HOLDING TANK	
<i></i>	

Where does your laundry and/or sink water go? (CIRCLE ALL THAT APPLY) SEPTIC TANK INGROUND BED CESSPOOL INGROUND TRENCH ELEV. SAND MOUND HOLDING TANK PIPE TO SURFACE OTHER How old is your system? 40+ Was it permitted? Y/N When? Have you ever noticed any of the following near your septic system? GREEN LUSH GRASS WETNESS OR SPONGY AREAS ODORS . WATER PONDING OR SURFACING SLUGGISH DRAINS WASTEWATER BACKING INTO HOME SYSTEM OVERFLOW OTHER Was your system ever pumped out? Y/N How often? Every YEAR Last time? If your system was pumped, was it inspected for cracks or broken baffles? Y/N Was your system ever repaired? Y/N When? By permit? · Y/N, What part was repaired or replaced? TANK: REPAIRED / REPLACED LINE: REPAIRED / REPLACED DRAIN FIELD: REPAIRED / REPLACED What kind of water system do you have? WELL PUBLIC OTHER How far from the well from the drain field? Is the well uphill or downhill from the drain field? Was the water ever tested? Y or N COMMENTS OF PROPERTY OWNER: REPLACED DISTAIBUTION PIPE FROM TANK TO CESSPOOL. COMMENTS OF SURVEYOR: OBSERVED TANK CID & CHEDWOUT IN FRONT YORD. US ODDA OR MARFUNCTION ORSENVED.

SURVEYOR SIGNATURE:

ARD 8/11/0°

Section 1. Preliminative s
Intermet:
NAME: JOSEPH CONG & CONG.
ADDRESS: 367 ECHO VALLEY LANZE PHONE.

SURVEYORS NAME: JOHN RENZO
Section 2. Observed Conditions Via Visual Survey Weather conditions
Weather conditions at time of survey: Partly Cloudy Clouds
Raining Last rain event: 8/7/09
General condition of non-septic area grounds Dry Damp Wet S
Sewage Odor: No Wet above or near system: No Raw sewage and S.
Other areas of dampness noted in yard: NO Location: Photographs tol.
Water Sample + 1
on container:
Number of Residents:
How large is your lot?
What kind of sewage system do you have? (CIRCLE ALL THAT APPLY) SEPTIC TANK
SEPTIC TANK CESSPOOL ELEV. SAND MOUND OTHER CERCLE ALL THAT APPLY) INGROUND BED INGROUND TRENCH HOLDING TANK

Where does your laundry and/or sink water go? (CIRCLE ALL THAT APPLY) SEPTIC TANK INGROUND BED CESSPOOL INGROUND TRENCH · ELEV. SAND MOUND HOLDING TANK PIPE TO SURFACE OTHER How old is your system? Was it permitted? Y/N When? Have you ever noticed any of the following near your septic system? GREEN LUSH GRASS WETNESS OR SPONGY AREAS ODORS WATER PONDING OR SURFACING SLÜGGISH DRAINS WASTEWATER BACKING INTO HOME SYSTEM OVERFLOW OTHER Was your system ever pumped out? Y/N How often? Last time? If your system was pumped, was it inspected for cracks or broken baffles? Y/N Was your system ever repaired? Y/N When? By permit? Y/N What part was repaired or replaced? TANK: REPAIRED/REPLACED LINE: REPAIRED/REPLACED DRAIN FIELD: REPAIRED / REPLACED What kind of water system do you have? WELL PUBLIC OTHER How far from the well from the drain field? Is the well uphill or downhill from the drain field? Was the water ever tested? Y or N COMMENTS OF PROPERTY OWNER: IT FAVOR OF PUBLIC SEWER. COMMENTS OF SURVEYOR: ODSERVED METAL VENT AND SMALL CONCRETE LID IN FRONT YARD. ALUB OBSERVED NOTHABLE DISCOLORATION OF BLASS ABOVE AREA CILLING For CESIPOR. No ODON ON MARROWETION OBSÉRMOD.

SURVEYOR SIGNATURE:

Selulos.

Section 1. Preliminary Information
NAME: Churan & PUTA DAMS
ADDRESS: 369 ECHO VALLEY LANE
TAX PARCEL #: 30-21-008
SURVEYORS NAME: JOHN RENZO
Section 2. Observed Conditions Via Visual Survey
Weather conditions at time of survey: Sunny Partly Cloudy Cloudy
Raining Last rain event: 8/7/09
Heavy Medium Light General condition of non-septic area grounds; Dr. Damp Wet Sponsor
Sewage Odor: Wet above or near system: No Raw sewage or several severa
Other areas of dampness noted in yard: No Location: Raw sewage surfacing: No
Photographs taken: 125 Water Sample taken: 100 Parcel # on container:
Section 3. Questions for Homeowner (only if available at time of survey)
Number of Residents:
How large is your lot?
What kind of sewage system do you have? (CIRCLE ALL THAT APPLY)
SEPTIC TANK CESSPOOL ELEV. SAND MOUND OTHER SEPTIC TANK INGROUND BED INGROUND TRENCH HOLDING TANK

CESSPOOL	INGROUND BED INGROUND TRENCH	
ELEV. SAND MOUND PPE TO SURFACE	HOLDING TANK OTHER	
How old is your system?	Was it permitted? Y/N When?_	
Have you ever noticed any of the f	following near your septic system?	
GREEN LUSH GRASS ODORS SLUGGISH DRAINS SYSTEM OVERFLOW	WETNESS OR SPONGY AREAS WATER PONDING OR SURFACING WASTEWATER BACKING INTO H OTHER	G OME
Was your system ever pumped out How often? L	? Y/N · · · · · · · · · · · · · · · · · · ·	***
If your system was pumped, was	s it inspected for cracks or broken baffles?	, A\N
Was your system ever repaired? Y		
By permit? Y/N		·
What part was repaired or replaced TANK: REPAIRED / REPLACE DRAIN FIELD: REPAIRED / R	ED LINE REPAIRED (REPLACED	
wow im hom the dra-	have? WELL PUBLIC OTHER . in field? ft. the drain field?	
COMMENTS OF PROPERTY OW	NER:	***
·		
COMMENTS OF SURVEYOR: OBSERVED METAL VAN	T AND PLASTIC CLEANOUT DE	TAR YARN
TOO SOOK OR WAR PLACET	TON OBSERVED.	
	Section 1	
	SURVEY	OR SIGNATURE:

A/R 8/11/09

Section 1. Preliminary Information	$\dot{ ilde{\mathbf{n}}}$	
NAME: BOD JAKKSON & CAT	My Cockin	PHONE:
ADDRESS: 4119 Ecin VAME	W Canje	
TAX PARCEL #: 30-14-036		
SURVEYORS NAME: JOHN PE	N Z 9	
Section 2. Observed Conditions Via		y
Weather conditions at time of survey:	Sunny	Partly Cloudy Cloudy
· · · · · · · · · · · · · · · · · · ·	Raining	Last rain event: 8 18 09
	Heavy ·	Medium Light
General condition of non-septic area groun	ds: Dry Dan	Wet Spongy Soggy
Sewage Odor: No Wet above or near sy		Raw sewage surfacing: N
Other areas of dampness noted in yard:		
Photographs taken: Yel Water Sample	e taken: N	Parcel # on container:
Section 3. Questions for Homeowner	(only if availa	ble at time of annual
Number of Residents: 2		sto at time of survey)
How large is your lot? 1.5 pero	-	
What kind of sewage system do you have?	(CIRCLE ALL	THAT APPLY)
CESSPOOD INGRO	OUND BED OUND TRENC ING TANK	

SEPTIC TANK	INGROUND BED	
. CESSPOOL	INGROUND TRENCH	
ELEV SAND MOUND	HOLDING TANK	
PIPE TO SURFACE	OTHER	<u> </u>
How old is your system?	Was it permitted? Y/N When?	
Have you ever noticed any of the fo	ollowing near your septic system?	***
GREEN LUSH GRASS	WETNESS OR SPONGY AREAS	
ODORS ,	WATER PONDING OR SURFACING	
SLUGGISH DRAINS SYSTEM OVERFLOW	WASTEWATER BACKING INTO HOME OTHER	•
,	• •	
Was your system ever pumped out? How often? L:	ast time?	•
4	it inspected for cracks or broken baffles? Y/N	
Was your system ever repaired?	N When? Approx. 20 yrs	
By permit? Y/N		
What part was repaired or replaced TANK: REPAIRED / REPLACE DRAIN FIELD: REPAIRED / REPA	ED LINE: REPAIRED / REPLACED	
What kind of water system do you let How far from the well from the dra Is the well uphill or downhill from Was the water ever tested? Y or N	in field? It.	
COMMENTS OF PROPERTY OW		
- POO PLOBLEMS WITH S	VSTEIN	
		
COMMENTS OF SURVEYOR:	· ·	
MARINITION OBSERNES	En Thank Yans No Open on	
		3 ,

SURVEYOR SIGNATURE:

ATZ 8ks/or

Preliminary Informati	aoi	٠.
NAME: NAME: NAME: NAME:	J	_ PHONE:
ADDRESS: 4016 Fox Hum	LANE	
TAX PARCEL #: 30-22-036		
SURVEYORS NAME: JOHN 10	シ シ シ	
Section 2. Observed Conditions V	ia Visual Survey	
Weather conditions at time of survey:	Sunny	Partly Cloudy Cloudy
	Raining	Last rain event: 8/13/09
	Heavy	Medium Light
Savara Ol	unds: Dry Damp	Wet Spongy Soggy
Sewage Odor: No. Wet above or near	system: NO	Raw sewage surfacing: NO
Other areas of dampness noted in yard: \to	Location:	
DL -	_1	Parcel # on container:
Section 3. Questions for Homeowne	er (only if availab	le at time of survey)
Number of Residents: 2		
How large is your lot? 1. 3 ACKE		
What kind of sewage system do you have?	CIRCLE ALL 1	THAT APPLY)
SEPTIC TANK INGI CESSPOOL INGI	ROUND BED ROUND TRENCE DING TANK	•
		-

SEPTIC TANK	INGKOOND RED	
CESSPOOL	INGROUND TRENCH	
ELEV. SAND MOUND	HOLDING TANK	
PIPE TO SURFACE	OTHER	
How old is your system?	Was it permitted? Y/N When?	
Have you ever noticed any of the	following near your septic system?	
GREEN LUSH GRASS ODORS SLUGGISH DRAINS SYSTEM OVERFLOW	WETNESS OR SPONGY AREAS WATER PONDING OR SURFACING WASTEWATER BACKING INTO HOME OTHER	٠,
Was your system ever pumped out How often? 2 4125	ut? O'N Last time? Zyrs Avo	
If your system was pumped, was	as it inspected for cracks or broken baffles? Y/N	
Was your system ever repaired?	Y N When?	\ \ '
By permit? Y/N		
What part was repaired or replace TANK: REPAIRED / REPLACED / DRAIN FIELD: REPAIRED /	CED LINE: REPAIRED / REPLACED	
What kind of water system do yo How far from the well from the d		
Is the well uphill or downhill from Was the water ever tested? Y or		
· COMMENTS OF PROPERTY C	OWNER:	
. COMMENTS OF SURVEYOR:		
OBSERVED TUS PLA	BTLL CLEANOUTS IN FROM GRAS.	-
No och on Martin	riction OBSERVED.	**
		<u>-</u>
	<u> </u>	
·	·	

SURVEYOR SIGNATURE:

Section I. Preliminary Inform	aation	•
NAME: GRENNAGO & NAME	MAFFIA	PHONE:
ADDRESS: 4018 Fax His	CANE	,
TAX PARCEL #: 30-77-03		
SURVEYORS NAME: JOHN		
Section 2. Observed Condition		y
Weather conditions at time of survey	Sunny	Partly Cloudy Cloudy
	Raining	Last rain event: 8/13/09
	Heavy	Medium Light
General condition of non-septic area	grounds: Dry Dan	np Wet Spongy Soggy
· Sewage Odor: NO. Wet above or n	ear system: No	Raw sewage surfacing: No .
Other areas of dampness noted in yard	l: No Location:	J
Photographs taken: YES Water S.	ample taken: No	Parcel # on container:
Section 3. Questions for Homeov	vner (only if availa	ble at time of survey)
rumber of Residents:		-,
.How large is your lot?	· .	•
What kind of sewage system do you ha	ve? (CIRCLE ALL	THAT APPLY)
SEPTIC TANK IN CESSPOOL IN	IGROUND BED IGROUND TRENC OLDING TANK	
<i></i>		

SEPTIC TANK CESSPOOL ELEV. SAND MOUND PIPE TO SURFACE	INGROUND BED INGROUND TRENCH HOLDING TANK OTHER
How old is your system?	Was it permitted? Y/N When?
Have you ever noticed any of the fo	llowing near your septic system?
GREEN LUSH GRASS ODORS SLUGGISH DRAINS SYSTEM OVERFLOW	WETNESS OR SPONGY AREAS WATER PONDING OR SURFACING WASTEWATER BACKING INTO HOME OTHER
Was your system ever pumped out? How often? La	Y/N ast time?
If your system was pumped, was	it inspected for cracks or broken baffles? Y/N
Was your system ever repaired? Y	/N When?
By permit? Y/N	
What part was repaired or replaced? TANK: REPAIRED / REPLACE DRAIN FIELD: REPAIRED / RI	D LINE: REPAIRED / REPLACED
What kind of water system do you he How far from the well from the drawns the well uphill or downhill from the water ever tested? Y or N	in field? ft. the drain field?
COMMENTS OF PROPERTY OW	/NER:
COMMENTS OF SURVEYOR:	AND PLASTIC CLEANOUT IN SIDE YARD
NO ODOR OR MAIFURT	in Observes.
	· · · · · · · · · · · · · · · · · · ·

SURVEYOR SIGNATURE:

At 7 8/18/09

NEWTOWN TOWNSHIP DOOR-TO-DOOR VISUAL INSPECTION

Section 1. Preliminary Information	
NAME: John & Panera CAIRAESON	
ADDRESS: 4019 FORHER CARE	PHONE:
TAX PARCEL#: 30-000-104-201	
SURVEYORS NAME: John Renzo	· · · · · · · · · · · · · · · · · · ·
Section 2. Observed Conditions Via Visual Sur	vey
Weather conditions at time of survey: Sunny	Partly Cloudy Cloudy
Raining	Last rain event: 8/29/09
Heavy	Medium Light
Sewage Odor: Wet above or near system: No Other areas of dampness noted in yard: Location:	Raw sewage surfacing:
Photographs taken: VES Water Sample taken: N	Parcel # on container:
Section 3. Questions for Homeowner (only if avai	lable at time of survey
Number of Residents:	
How large is your lot? 1.8 Acre	
What kind of sewage system do you have? (CIRCLE AL	L THAT APPLY)
SEPTIC TANK CESSPOOL ELEV. SAND MOUND OTHER INGROUND BED INGROUND TREN HOLDING TANK	
)	

SEPTIC TANK	INGROUND BED	
CESSPOOL .	INGROUND TRENCH	
ELEV. SAND MOUND	HOLDING TANK	
PIPE TO SURFACE	OTHER	
How old is your system?	Was it permitted? Y/N When?	
Have you ever noticed any of the fo	llowing near your septic system?	
GREEN LUSH GRASS	WETNESS OR SPONGY AREAS	
ODORS	WATER PONDING OR SURFACING .	
SLUGGISH DRAJNS SYSTEM OVERFLOW	WASTEWATER BACKING INTO HOME OTHER	
Was your system ever pumped out?	⊘ /N	
How often? Every Zyes La	ast time?	
•	it inspected for cracks or broken baffles? Y/N	
Was your system ever repaired? Y	(N) When? 12-13 423	
By permit? Y/N		
What part was repaired or replaced	· · · · · · · · · · · · · · · · · · ·	
TANK REPAIRED / REPLACE	ED LINE: REPAIRED / REPLACED	
DRAIN FIELD, REPAIRED / R	EPLACED	
LANK ADDED		
What kind of water system do you have? WELL PUBLIC OTHER How far from the well from the drain field?		
Is the well uphill or downhill from		
Was the water ever tested? Y or N		
COMMENTS OF PROPERTY OW	•	
NOT IN FAVOR OF PO	BLIL DEWER,	
COMMENTS OF SURVEYOR:		
OBSERVED TWO PLASTIC	- CLEAMOUTS AND CONCRETE TANK.	
(10 In DEAR OF DR.	GERTY. NO GOOD OF MALFUNCTION	
OBSERVED.		

SURVEYOR SIGNATURE:

ALP 9/4/09

NEWTOWN TOWNSHIP DOOR-TO-DOOR VISUAL INSPECTION

Preliminary Information	
NAME: GEORGE WOOD	PHONE:
ADDRESS: 4018 GOSHEN	Ross
TAX PARCEL #: 30-000-108	
SURVEYORS NAME: JOHN RE	<u> </u>
Section 2. Observed Conditions Via	Visual Survey
Weather conditions at time of survey:	Sunny Partly Cloudy Cloudy
	Raining Last rain event: 8/29/09
	Heavy Medium Light
General condition of non-septic area ground	ls Dry Damp Wet Spongy Sa
Sewage Odor: No Wet above or near sy	stem: Raw sewage surfacing A
Other areas of dampness noted in yard: No	Location:
Photographs taken: \(\varES\) Water Sample	taken: NO Parcel # on container:
Section 3. Questions for Homeowner (only if available at time of survey)
Number of Residents:Z	,
How large is your lot? G Acre	
What kind of sewage system do you have? ((CIRCLE ALL THAT APPLY)
SEPTIC TANK CESSPOOL INGRO	UND BED UND TRENCH VG TANK
· · · · · · · · · · · · · · · · · · ·	•

Where does your laundry and/or sink water go? (CIRCLE ALL THAT APPLY) ANGROUND BED SEPTIC TANK CESSPOOL INGROUND TRENCH HOLDING TANK ELEV. SAND MOUND OTHER PIPE TO SURFACE Was it permitted? When? _____ How old is your system? Have you ever noticed any of the following near your septic system? WETNESS OR SPONGY AREAS GREEN LUSH GRASS WATER PONDING OR SURFACING ODORS WASTEWATER BACKING INTO HOME SLUGGISH DRAINS OTHER _____ SYSTEM OVERFLOW Was your system ever pumped out? N How often? . Zyr Last time? If your system was pumped, was it inspected for cracks or broken baffles? Y/N Was your system ever repaired? Y/N When? By permit? Y/N What part was repaired or replaced? TANK: REPAIRED / REPLACED LINE: REPAIRED / REPLACED DRAIN FIELD: REPAIRED / REPLACED What kind of water system do you have? WELL/ How far from the well from the drain field? Is the well uphill or downhill from the drain field? Was the water ever tested? Y or N COMMENTS OF PROPERTY OWNER: COMMENTS OF SURVEYOR: OBSERVED THREE CLEANOUTS IN TREAT YOLD. NO ODON ON MOLFONETION OSSERVED.

SURVEYOR SIGNATURE:

NEWTOWN TOWNSHIP DOOR-TO-DOOR VISUAL INSPECTION

Section 1. Preliminary Information	•
NAME:	
ADDRESS: 4020 GOSHEN PON	PHONE:
TAX PARCEL #:	·
SURVEYORS NAME: JOHN DEN	20
Section 2. Observed Conditions Via Visi	ual Survey
Weather conditions at time of	unny Partly Cloudy Cloudy
	aining Last rain event. 8 (8/09
	eavy Medium Light
Other areas of dampness noted in yard: NO Loc	a: NO Raw sewage out
Photographs taken: Water Sample take	
Section 3. Questions for Homeowner (only Number of Residents:	y if available at time of survey)
How large is your lot? Z Acres	
What kind of sewage system do you have? (CIRC SEPTIC TANK CESSPOUL ELEV. SAND MOUND OTHER OTHER	D BED TRENCH

Where does your laundry and/or sink water go? (CIRCLE ALL THAT APPLY)	
SEPTIC TANK INGROUND BED CESSPOOL INGROUND TRENCH ELEV. SAND MOUND HOLDING TANK PIPE TO SURFACE OTHER	
How old is your system? // Was it permitted? Y/N When?	ı
Have you ever noticed any of the following near your septic system?	
GREEN LUSH GRASS WETNESS OR SPONGY AREAS ODORS WATER PONDING OR SURFACING SLUGGISH DRAINS WASTEWATER BACKING INTO HOME SYSTEM OVERFLOW OTHER	
Was your system ever pumped out? N How often? Last time?	
If your system was pumped, was it inspected for cracks or broken baffles? Y/N	
Was your system ever repaired? When? 11 yrs	
By permit? Y/N	
What part was repaired or replaced? TANK: REPAIRED / REPLACED LINE: REPAIRED / REPLACED DRAIN FIELD: REPAIRED / REPLACED	
What kind of water system do you have? WELL PUBLYC OTHER How far from the well from the drain field? ft. Is the well uphill or downbill from the drain field? twice water ever tested? Y or N	• .
COMMENTS OF PROPERTY OWNER:	
t	_
COMMENTS OF SURVEYOR: OBSERVEN TONK CHOS AND ALER ABOVE DIRIN FURD	
In Team your no Marking :017 Settings.	

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SURVEYOR SIGNATURE:

NEWTOWN TOWNSHIP DOOR-TO-DOOR VISUAL INSPECTION

Section 1. Preliminary Information	•
NAME: Anthony & Conthia Dia 1 TA	PHONE:
ADDRESS: 4100 BOSHEN ROMS	s
TAX PARCEL#: 80-21-069	
SURVEYORS NAME: JOHN RE	NFD.
Section 2. Observed Conditions Via	Visual Survey
Weather conditions at time of survey:	Sunny Partly Cloudy Cloudy
	Raining Last rain event: 8 18 09
) .	Heavy Medium Light
General condition of non-septic area ground	ds: Dry Damp Wet Spongy Sopey
Sewage Odor: NO Wet above or near sy	vstem: Maw sewage surfacing: No
Other areas of dampness noted in yard:	8
Photographs taken: \CS Water Sample	
Section 3. Questions for Homeowner	(only if available at time of survey).
Number of Residents:	(only it available at time of survey).
How large is your lot? 5.29	
What kind of sewage system do you have? ((CIRCLE ALL THAT APPLY)
SEPTIC TANK INGRO	OUND BED OUND TRENCH ING TANK

SEPTIC TANK INGROUND BED CESSPOOL INGROUND TRENCH ELEV. SAND MOUND HOLDING TANK PIPE TO SURFACE OTHER	
How old is your system? Was it permitted? Y/N When?	
Have you ever noticed any of the following near your septic system?	
GREEN LUSH GRASS WETNESS OR SPONGY AREAS ODORS WATER PONDING OR SURFACING SLUGGISH DRAINS WASTEWATER BACKING INTO HOME SYSTEM OVERFLOW OTHER	
Was your system ever pumped out? Y/N. How often? WEK OF 8 10/09	
If your system was pumped, was it inspected for cracks or broken baffles? Y/N	
Was your system ever repaired? When?	
By permit? Y/N	
What part was repaired or replaced? TANK: REPAIRED / REPLACED LINE: REPAIRED / REPLACED DRAIN FIELD: REPAIRED / REPLACED	•
What kind of water system do you have? WELL PUBLIC OTHER How far from the well from the drain field? Is the well uphill or downhill from the drain field? Was the water ever tested? Y or N	-
COMMENTS OF PROPERTY OWNER:	
COMMENTS OF SURVEYOR: ORSERVED CLEROUT AND CONFRICTE CO ITS FROM YARD. NO COON OR MACEURATION OBSERVED.	
	_

SURVEYOR SIGNATURE:

Preliminary Information	
NAME: (NICHAM & JEANNIE Mc CANTHY PHONE:	
ADDRESS: 4108 GOSHEN RUAD	
TAX PARCEL #: 30-22-053	
SURVEYORS NAME: JOHN PENZO	
Section 2. Observed Conditions Via Visual Survey	-
Weather conditions at time of survey: Sunny Partly Cloudy Cloudy	
Raining Last rain event: 8/18/07	
Heavy Medium Light	t
- General condition of non-septic area grounds: Dry Damp Wet Spongy Soggy	7 25g %
Sewage Odor: Wet above or near system: Raw sewage surfacing: No	
Other areas of dampness noted in yard: No Location:	
Photographs taken: Water Sample taken: No Parcel # on container:	
Section 3. Questions for Homeowner (only if available at time of survey)	
Number of Residents:	
How large is your lot?	
What kind of sewage system do you have? (CIRCLE ALL THAT APPLY)	
SEPTIC TANK INGROUND BED CESSPOOL INGROUND TRENCH ELEV. SAND MOUND HOLDING TANK OTHER	

Where does your laundry and/or sink water go? (CIRCLE ALL THAT APPLY) INGROUND BED SEPTIC TANK INGROUND TRENCH CESSPOOL ELEV. SAND MOUND : HOLDING TANK PIPE TO SURFACE OTHER How old is your system? _____ Was it permitted? Y/N When?____ Have you ever noticed any of the following near your septic system? GREEN LUSH GRASS WETNESS OR SPONGY AREAS WATER PONDING OR SURFACING ODORS WASTEWATER BACKING INTO HOME SLUGGISH DRAINS SYSTEM OVERFLOW OTHER Was your system ever pumped out? Y/N How often? _____ Last time? If your system was pumped, was it inspected for cracks or broken baffles? Y/N Was your system ever repaired? Y/N When? By permit? Y/N What part was repaired or replaced? TANK: REPAIRED / REPLACED LINE: REPAIRED / REPLACED. . DRAIN FIELD: REPAIRED / REPLACED What kind of water system do you have? WELL PUBLIC OTHER. How far from the well from the drain field? _____ ft. Is the well uphill or downhill from the drain field? Was the water ever tested? Y or N COMMENTS OF PROPERTY OWNER: COMMENTS OF SURVEYOR: OBSERVED CLERNOUT IN CIDE YARD. No ODON ON MARGINITION OBSTRIED.

SURVEYOR SIGNATURE:

Section 1. Preliminary Informati	on	
NAME: Tromas & Arma Race	WERER GER	PHONE:
ADDRESS: GLOR GOSHON R		
TAX PARCEL #: 20-22-055		
SURVEYORS NAME: JOHN P	577	
,		
Section 2. Observed Conditions V	ia Visual Surve	у
Weather conditions at time of survey:	Sunny	Partly Cloudy Cloudy
	Raining	Last rain event: 8 18 3
Description II	Heavy	Medium Light
reneral condition of non-septic area gro	unds: Dry Dan	Met Spongy Soggy
Sewage Odor: No Wet above or near	system: NO	Raw.sewage surfacing: No
. Other areas of dampness noted in yard: N	Location:	9 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
Photographs taken: YES Water Sam		Parcel # on container:
Section 3. Questions for Homcowne	er (only if availa	thle at time of
Number of Residents:	(Signal at all all all all all all all all al	tote at time of survey)
How large is your lot?	_	
What kind of sewage system do you have	? (CIRCLE ALI	THAT APPI V
SEPTIC TANK ING: CESSPOOL ING:	ROUND BED ROUND TRENG DING TANK	•

Where does your laundry and/or sink water go? (CHRCLE ALL THAT APPLY) INGROUND BED SEPTIC TANK INGROUND TRENCH CESSPOOL HOLDING TANK ELEV. SAND MOUND OTHER _____ PIPE TO SURFACE How old is your system? _____ Was it permitted? Y/N When?____. Have you ever noticed any of the following near your septic system? WETNESS OR SPONGY AREAS GREEN LUSH GRASS WATER PONDING OR SURFACING ODORS WASTEWATER BACKING INTO HOME SLUGGISH DRAINS . SYSTEM OVERFLOW OTHER Was your system ever pumped out? Y/N How often? ____ Last time? ___ If your system was pumped, was it inspected for cracks or broken baffles? Y/N Was your system ever repaired? Y/N When? By permit? Y/N What part was repaired or replaced? TANK: REPAIRED / REPLACED LINE: REPAIRED / REPLACED DRAIN FIELD: REPAIRED / REPLACED What kind of water system do you have? WELL PUBLIC OTHER How far from the well from the drain field? _____ ft. Is the well uphill or downhill from the drain field? Was the water ever tested? Y or N COMMENTS OF PROPERTY OWNER: COMMENTS OF SURVEYOR: OBERURO TWO CONCLERE (105 AND CLEANOUT IN FRONT OF

HOUSE, ANSACENT TO DRIVEWAY.

LO ODON OF MONEYWOOD OBJERUS.

SURVEYOR SIGNATURE: .

A Po opilas

	Section 1. Preliminary Information
	NAME: GUYNNE PHONE
	ADDRESS: 411 GONHEN ROAD
	TAX PARCEL #: 30-22-056
	SURVEYORS NAME: John Proves
	Section 2. Observed Conditions Via Visual Survey
	Weather conditions at time of survey: Sunny Partly Cloudy Cloudy
	Raining Last rain event: 8/18/09
	** Heavy ** Medium Light
	Other areas of dampness noted in yard: Location:
	Photographs taken: Water Sample taken: Parcel # on container:
]	Section 3. Questions for Homeowner (only if available at time of survey) Number of Residents:
	How large is your lot?
	What kind of sewage system do you have? (CIRCLE ALL THAT APPLY)
	SEPTIC TANK CESSPOOL ELEV SAND MOUND OTHER INGROUND BED INGROUND TRENCH HOLDING TANK

SEPTIC TANK	INGRAUND BED	
CESSPOOL , ELEV. SAND MOUND	INGROUND TRENCH	
PIPE TO SURFACE	OTHER	
PIPE TO SURFACE	OTHER	
How old is your system?	Was it permitted? Y/N When?	
Have you ever noticed any of the fo	ollowing near your septic system?	
GREEN LUSH GRASS	WETNESS OR SPONGY AREAS	
ODORS	WATER PONDING OR SURFACING	
SLUGGISH DRAINS	WASTEWATER BACKING INTO HOME	
SYSTEM OVERFLOW	OTHER	
Was your system ever pumped out?		
How often? La	ast time?	
If your system was pumped, was	it inspected for cracks or broken baffles? Y/Ņ	
Was your system ever repaired? Y	//N When?	-,.
By permit? Y/N	·	
What part was repaired or replaced TANK: REPAIRED / REPLACE DRAIN FIELD: REPAIRED / R	ED LINE: REPAIRED / REPLACED .	
How far from the well from the dra	the drain field?	
COMMENTS OF PROPERTY OV	VNER:	
	<u> </u>	
•		
COMMENTS OF SURVEYOR: CHARLE TO VISUALLY LA CROE YARDS. ULAGUE	OUTE BEPTIC System In FRONT OR TO ACLES! RETAIN YOUR DUE TO GOODE	
AND DEG.	The same	
NO DOORS OBSERVED.		
• -		

SURVEYOR SIGNATURE:

Ah P 8/20/09

NEWTOWN TOWNSHIP DOOR-TO-DOOR VISUAL INSPECTION

Preliminary Information	on a second
NAME: GWYNNE McDOWN	PHONE
ADDRESS: 4111 GosHEN Ro,	AO .
TAX PARCEL #: 30-22- asc	
SURVEYORS NAME: JOHN RE	N20.
Section 2. Observed Conditions Via	Visual Survey
Weather conditions at time of survey:	Sunny Partly Cloudy Cloudy
•	Raining Last rain event: 8/27/09
caeral condition of non-septic area	Heavy Medium
Sewage Odor N. 83	ds: Dr Damp Wet Spongy Soggy
Sewage Odor: No Wet above or near sy Other areas of dampness poted in a 14 h	vstem: NO Raw sewage surfacing: NO
Other areas of dampness noted in yard: No	_ Location:
Photographs taken: Water Sample	e taken: No Parcel # on container:
Section 3. Questions for Homeowner ((only if available at time of survey)
Number of Residents:	omy in available at time of survey)
How large is your lot?	
What kind of sewage system do you have? ((CRCIFALLTHAT
CESSPOOL INGRO	UND BED UND TRENCH NG TANK
,	

Where does your laundry and/or sink water go? (CIRCLE ALL THAT APPLY) SEPTIC TANK INGROUND BED INGROUND TRENCH CESSPOOL-HOLDING TANK ELEV. SAND MOUND OTHER PIPE TO SURFACE How old is your system? Was it permitted? Y/N When?_____ Have you ever noticed any of the following near your septic system? GREEN LUSH GRASS WETNESS OR SPONGY AREAS WATER PONDING OR SURFACING ODORS WASTEWATER BACKING INTO HOME SLUGGISH DRAINS SYSTEM OVERFLOW Was your system ever pumped out? N How often? Every other Last time? July 2008 If your system was pumped, was it inspected for cracks or broken baffles? Y/N. Was your system ever repaired? YM When? By permit? Y/N What part was repaired or replaced? TANK: REPAIRED / REPLACED LINE: REPAIRED / REPLACED DRAIN FIELD: REPAIRED / REPLACED What kind of water system do you have! WELL PUBLIC OTHER How far from the well from the drain field? Toot ft. Was the water ever tested? Why N COMMENTS OF PROPERTY OWNER: COMMENTS OF SURVEYOR: OBSERNOO Z CLEANOUT) ATO THIS TANK CIDE IN TROOM YARD. NO ODOR OR MARTURETION OBSERVED.

S. 18

· · SURVEYOR SIGNATURE:

JAP skylo

Section 1. Preliminary Information					
NAME: KERK & SALLY FAREEL	PHONE:				
ADDRESS: 4205 GOSHON PORO	· ITIOIVE				
TAX PARCEL#: 30-21-027					
SURVEYORS NAME: JOHN PENZO	• • • • • • • • • • • • • • • • • • •				
Section 2. Observed Conditions Via Visual Surve	ey .				
Weather conditions at time of survey: Sunny	Partly Cloudy Cloudy				
Raining	Last rain event: 8/18/09				
). ····Heavy	Medium Light				
General condition of non-septic area grounds: Dry Dan	mp Wet Spongy Soggy				
Sewage Odor: Wet above or near system:	Raw sewage surfacing:				
Other areas of dampness noted in yard: Location:					
Photographs taken: Water Sample taken: No	Parcel # on container:				
Section 3. Questions for Homeowner (only if available at time of survey)					
Number of Residents:	and at time of survey)				
How large is your lot?					
What kind of sewage system do you have? (CIRCLE AL	L THAT APPLY)				
SEPTIC TANK INGROUND BED CESSPOOL INGROUND TREN ELEV. SAND MOUND HOLDING TANK OTHER					

SEPTIC TANK	INGROUND BED	
CESSPOOL	INGROUND TRENCH	
ELEV. SAND MOUND		
PIPE TO SURFACE	OTHER	
How old is your system?	Was it permitted? Y/N When?	
Have you ever noticed any of the f	ollowing near your septic system?	
GREEN LUSH GRASS	WETNESS OR SPONGY AREAS	
ODORS	WATER PONDING OR SURFACING	
SLUGGISH DRAINS	WASTEWATER BACKING INTO HOME	
SYSTEM OVERFLOW	*	
	0.37/37	
Was your system ever pumped out How often?	Last time?	
110W Official:	,	
If your system was pumped, wa	s it inspected for cracks or broken baffles? Y/N	•
Was your system ever repaired?	Y/N When?	
By permit? Y/N		
What part was repaired or replaced TANK: REPAIRED / REPLACED / REPAIRED / REP	ED LINE: REPAIRED / REPLACED	
How far from the well from the dr	the drain field?	
COMMENTS OF PROPERTY O	WNER:	
	·	
·	<u> </u>	
COMMENTS OF SURVEYOR:	T AND CONCLETE (10 ADSALENT TO	
	- Or MATURITION ORSELVED.	
	· · · · · · · · · · · · · · · · · · ·	
		-

SURVEYOR SIGNATURE:

AP 8/2409

C = 15 a = 2	
Section 1. Preliminary Information	
NAME: JOHN CUSTER	
ADDRESS, Class	PHONE:
ADDRESS: 4022 GOSHEN ROAD	
TAX PARCEL #: 30-22-028	
SURVEYORS NAME: JOHN PENZO	·
Section 2. Observed Conditions Via Visual Surve	
Weather conditions at time of survey.	y .
Sunny	Partly Cloudy Cloudy
Raining	Last rain event: 8/27/09
Heavy) ():
deral condition of non-septic area grounds: Dry Dam Sewage Odor: Wet above	Wet Spongy Soggy
· · · · · · · · · · · · · · · · · · ·	Raw sewage surfacing: 100
Other areas of dampness noted in yard: NO Location:	. —
Photographs taken: YES Water Sample taken: No	Parcel # on container
Section 3. Questions for Homeowner (only if availab	ole at time of survey)
	53)
How large is your lot?	
What kind of sewage system do you have? (CIRCLE ALL)	
	THAT APPLY)
CESSPOOT TO THE MAN BED	
ELEV. SAND MOUND INGROUND TRENCH OTHER HOLDING TANK	I
	· ·

SEPTIC TANK CESSPOOL ELEV. SAND MOUND PIPE TO SURFACE	INGROUND BED INGROUND TRENCH HOLDING TANK OTHER	
How old is your system?	Was it permitted? Y/N When?	
Have you ever noticed any of the fo	llowing near your septic system?	•
GREEN LUSH GRASS ODORS SLUGGISH DRAINS SYSTEM OVERFLOW	WETNESS OR SPONGY AREAS WATER PONDING OR SURFACING WASTEWATER BACKING INTO HOME OTHER	
Was your system ever pumped out? How often? La	ast time?	
	it inspected for cracks or broken baffles? Y/N	
Was your system ever repaired? Y	//N When?	
By permit? Y/N		,
What part was repaired or replaced TANK: REPAIRED / REPLACE DRAIN FIELD: REPAIRED / R	ED LINE: REPAIRED / REPLACED	
How far from the well from the dra	the drain field?	•
COMMENTS OF PROPERTY OV	VNER:	
COMMENTS OF SURVEYOR: UNABLE TO VISUALLY GO NO COOL OR MALFERN	DEATE OFFICE SYSTEM.	
	,	1

SURVEYOR SIGNATURE:

NEWTOWN TOWNSHIP DOOR-TO-DOOR VISUAL INSPECTION

Preliminary Information
NAME: Ray ACCIAVATTI
ADDRESS: 4207 GOSHEN POAD
TAX PARCEL#: 30-21-018
SURVEYORS NAME: JOHN PENZO.
Section 2. Observed Conditions Via Visual Survey
Weather conditions at time of survey: Sunn Partly Cloudy Cloudy
Raining Last rain event: 8/15/07
Heavy Medium Light
Sewage Odor: No Wet above or near system: NO Raw sewage surfacing: No Other areas of dampness noted in yard: No Location:
Photographs taken: Ves Water Sample taken: No Parcel # on container:
Section 3. Questions for Homeowner (only if available at time of survey) Number of Residents:
How large is your lot?
What kind of sewage system do you have? (CIRCLE ALL THAT APPLY)
SEPTIC TANK INGROUND BED CESSPOOL INGROUND TRENCH HOLDING TANK

SEPTIC TANK	INGROUND BED
CESSPO OL	INGROUND TRENCH
ELEV. SAND MOUND	HOLDING TANK
PIPE TO SURFACE	OTHER
How old is your system?	Was it permitted? Y/N When?
Have you ever noticed any of the fol	lowing near your septic system?
GREEN LUSH GRASS	WETNESS OR SPONGY AREAS
ODORS . —	WATER PONDING OR SURFACING
SLUGGISH DRAINS	WASTEWATER BACKING INTO HOME
SYSTEM OVERFLOW	OTHER
Was your system ever pumped out?(Υν
How often? 3 TIMES DEA- La	
. YEAR.	· · · · · · · · · · · · · · · · · · ·
If your system was pumped, was i	t inspected for cracks or broken baffles? Y/N
Was your system ever repaired? Y	/N When?
was your system ever reparred:	/ IV WILCH:
By permit? Y/N	•
What part was repaired or replaced? TANK: REPAIRED / REPLACE DRAIN FIELD: REPAIRED / RE	D LINE: REPAIRED / REPLACED
What kind of water system do you h	OXIOS WELL DIDLIC OTTED
How far from the well from the drain	
Is the well uphill or downhill from the	
Was the water ever tested? Y or N	
The state of the s	
COMMENTS OF PROPERTY OW	NER:
A	TICE WETNESS ABOVE ALEA OF
DIREIN FREZO	
To From or Punere	Sever.
•	
COMMENTS OF SURVEYOR:	
OBSERVED CLERNOUT AND	CONCLUTE CO IN FRONT YARD.
No open on Margueritan	OSSERVES,
· · · · · · · · · · · · · · · · · · ·	

SURVEYOR SIGNATURE:

AR spor

Section 1. Preliminary Information
NAME: John & KAREN MURAR
ADDRESS: 4100 MEADOWS (AND
TAX PARCEL #: 30-15-037.
SURVEYORS NAME: JOHN PENZO
Section 2. Observed Conditions Via Visual Survey
Partly Cloudy Cloudy
Raining Last rain event: 8/2/09
Heavy Medium Light
area grounds-
Photographs to 1
Insufficient (1919) Parcel # on container:
Section 3. Questions for Homeowner (only if available
Number of Residents:
How large is your lot?
What kind of sewage system do you have? (CIRCLE ALL THAT APPLY)
SEPTIC TANK CESSPOOL ELEV. SAND MOUND OTHER INGROUND BED INGROUND TRENCH HOLDING TANK

SEPTIC TANK	INGROUND BED	
CESSPOOL	INGROUND TRENCH	-
ELEV. SAND MOUND	HOLDING TANK	•
PIPE TO SURFACE	OTHER	
How old is your system?	Was it permitted? Y/N When?	
Have you ever noticed any of the fo	ollowing near your septic system?	
GREEN LUSH GRASS	WETNESS OR SPONGY AREAS	
ODORS	WATER PONDING OR SURFACING	
SLUGGISH DRAINS.	WASTEWATER BACKING INTO HOME	
SYSTEM OVERFLOW	OTHER	
Was your system ever pumped out?	? Y/N	
If your system was pumped, was	it inspected for cracks or broken baffles? Y/N	
Was your system ever repaired? Y	//N When?	
By permit? Y/N	•	• •
What part was repaired or replaced TANK: REPAIRED / REPLACE DRAIN FIELD: REPAIRED / R	ED LINE: REPAIRED / REPLACED	, *,-
What kind of water system do you l How far from the well from the dra Is the well uphill or downhill from t Was the water ever tested? Y or N	have? WELL PUBLIC OTHER in field? ft. the drain field?	•
COMMENTS OF PROPERTY OW	NER:	•
	•	_ :
· · · · · · · · · · · · · · · · · · ·		
COMMENTS OF SURVEYOR:	· · · · · · · · · · · · · · · · · · ·	
Sman WET AND ORSER	LED 8 FEET From WHITE PLASTIC CLEAN	
	LY. Sind the state of the state	700
INDICATIVE OF SEWAGE.	NO COOK.	
		

SURVEYOR SIGNATURE:

- Zibr ECHON
Section 1. Preliminary Information
NAME: Paymond & Ec. 7 47 works 5
ADDRESS: 4102 MEADOW LANE
TAX PARCEL #: 30-18-036
· SURVEYORS NAME: JOHN RENZO
Conditions Via Visual Survey
Weather conditions and
Weather conditions at time of survey: Sunny Partly Cloudy Clouds
Raining Last rain event: 8/2/09
Heavy Medium Light Sewage Odor: Wet above or pear and the series of the
or non-septic area grounds: (Dry) Do-
Sewage Odor: No Wet Spongy Soggy
or medi system. Ox
In yald. FOO Location
Water Sample tol
on container:
Number of Residents: Questions for Homeowner (only if available at time of survey)
Number of Residents:
How large is your lot?
What kind of sewage system do you have? (CIRCLE ALL THAT APPLY) SEPTIC TANK
SERTION (CIRCLE ALL THAT APPLY)
CESSPOOL INGROUND BED INGROUND TRENCH
ELEV. SAND MOUND HOLDING TANK
$f \in \mathcal{F}$

Where does your laundry and/or sink water go? (CIRCLE ALL THAT APPLY) SEPTIC TANK INGROUND BED CESSPOOL INGROUND TRENCH ELEV. SAND MOUND HOLDING TANK PIPE TO SURFACE OTHER: How old is your system? Was it permitted? Y/N When? Have you ever noticed any of the following near your septic system? GREEN LUSH GRASS WETNESS OR SPONGY AREAS **ODORS** WATER PONDING OR SURFACING SLUGGISH DRAINS WASTEWATER BACKING INTO HOME SYSTEM OVERFLOW OTHER Was your system ever pumped out? Y/N How often? Last time? If your system was pumped, was it inspected for cracks or broken baffles? Y/N Was your system ever repaired? YIN When? By permit? Y/N What part was repaired or replaced?.. TANK: REPAIRED / REPLACED LINE: REPAIRED / REPLACED DRAIN FIELD: REPAIRED / REPLACED What kind of water system do you have? WELL PUBLIC OTHER How far from the well from the drain field? Is the well uphill or downhill from the drain field? Was the water ever tested? Y or N COMMENTS OF PROPERTY OWNER: COMMENTS OF SURVEYOR:

SURVEYOR SIGNATURE:

Jh P 0/5/00

Section 1. Preliminary C.	
Thirmation	
NAME: JACK TOMARCHIO GAM FISHER. PHONE:	,
ADDRESS (1)	
ADDRESS: 4103 MEDOW CARE	-
TAX PARCEL #: 30-15-023	
050-12-053	
SURVEYORS NAME: JOHN RONZO	
	•
Section 2. Observed Conditions Vi	•
Section 2. Observed Conditions Via Visual Survey Weather conditions	
Weather conditions at time of survey: (Sunny) Partly Cl	
Cloudy Cloudy	
Raining Last rain event: 8/1/09	
TT.	
General condition of non-septic area grounds. R	
General condition of non-septic area grounds: Dry Damp Wet Spongy Soggy. Wet above or near systematic area grounds: Dry Damp Wet Spongy Soggy.	
	:
Other areas of dampness noted in yard: No Location: Photograph	e de la compania del compania de la compania del compania de la compania del compania de la compania de la compania de la compania del compania de la compania de la compania de la compania del compania
Water Sample taken: No Parcel # on contain	
e destrous for Homeowner (only is	
Number of Residents:	
How large is your lot?	
What kind of sewage system do you have? (CIRCLE ALL THAT APPLY) SEPTIC TANK	
SEPTIC TANK DISPONDE	
· CESSPOOT NGROUND BED	
ELEV CAME INGROUND TREATER	
OTHER HOLDING TANK	•

CESSPOOL ELEV. SAND MOUND	INGROUND BED INGROUND TRENCH HOLDING TANK	
· PIPE TO SURFACE	OTHER	
How old is your system?	Was it permitted? Y/N When?	
Have you ever noticed any of the	following near your septic system?	
GREEN LUSH GRASS ODORS SLUGGISH DRAINS SYSTEM ÓVERFLOW	WETNESS OR SPONGY AREAS WATER PONDING OR SURFACING WASTEWATER BACKING INTO HOME OTHER	
Was your system ever pumped ou How often?	t? Y/NLast time?	ngar N
If your system was pumped, wa	us it inspected for cracks or broken baffles? Y/N	
Was your system ever repaired?	Y/N When?	
By permit? Y/N		
What part was repaired or replaced TANK: REPAIRED / REPLACED / REPAIRED / REP	ED LINE: REPAIRED / REPLACED	
What kind of water system do you How far from the well from the dr Is the well uphill or downhill from Was the water ever tested? Yor N	the drain field?	
COMMENTS OF PROPERTY O	WNER:	1
COMMENTS OF SURVEYOR: OBSERVED CONCRETE (YAMS. NO ODON OR N	LID AND PLASTIC CLEANOUT IN FRONT DELFUNCTION DESERVED	

SURVEYOR SIGNATURE:

P 8/5/09

Section 1. Preliminary 1.
information
NAME: KENNETH & MALGARET BURNS / PHONE
ADDRESS: 4105 MEADOW (ANE)
TAX PARCEL #: 30-15-024
SURVEYORS NAME: JOHN RENZO
Conditions Via Visual C
Weather conditions at time of survey: Sunny Partly Cloudy Cloudy
Raining. Last rain event: 8/2/09
General condition of non-septic area grounds: Dry Damp Wet Special Condition of non-septic area gro
Other areas S.
Other areas of dampness noted in yard: No Location: Photographs takes M
Photographs taken: VES Water Sample taken:
Parcel # on container:
Section 3. Questions for Homeowner (only is
Number of Residents:
How large is your lot?
What kind of sewage system do you have? (CIRCLE ALL THAT APPLY) SEPTIC TANK
SEPTIC TANK
CESSPOOT INGROUND RED
ELEV. SAND MOUND INGROUND TRENCH HOLDING TANK

SEPTIC TANK CESSPOOL	INGROUND BED
ELEV. SAND MOUND	INGROUND TRENCH HOLDING TANK
PIPE TO SURFACE	
•	OTHER
How old is your system?	Was it permitted? Y/N When?
Have you ever noticed any of the fo	ollowing near your septic system?
GREEN LUSH GRASS	WETNESS OR SPONGY AREAS
ODORS SLUGGISH DRAINS	WATER PONDING OR SURFACING .
SYSTEM OVERFLOW	WASTEWATER BACKING INTO HOME OTHER
Was your system ever pumped out? How often? La	
If your system was pumped, was	it inspected for cracks or broken baffles? Y/N
Was your system ever repaired? Y	/N When?
By permit? Y/N	
What part was repaired or replaced? TANK: REPAIRED / REPLACE DRAIN FIELD: REPAIRED / RI	ED LINE: REPAIRED / REPLACED
flow far from the well from the drai	nave? WELL PUBLIC OTHER in field? ft. he drain field?
COMMENTS OF PROPERTY OW	NER:
COMMENTS OF SURVEYOR:	
OBSELLIED THATE ORIGINA	F Cine Ann The
In Front Yars. No	E CLOS AND TINO PLASTIC CLEANOUTS
	THAT POPULION BISELVED
<u> </u>	

SURVEYOR SIGNATURE:

Ah Po 8/5/09

Section 1. Preliminary Information	
NAME: JAMES & PHILOMETER WOLFINGTON PHONE:	
ADDRESS: 4106 MEADON LANE	
TAX PARCEL#: 30-15-034	
SURVEYORS NAME: JOHN PENRO	
Section 2. Observed Conditions Via Visual Survey	
Weather conditions at time of survey: Sunny Partly Cloudy Cloud	idy)
Raining Last rain event: 8 16 09	
Heavy Medium Light	_
eneral condition of non-septic area grounds: Dry Damp Wet Spongy Soggy	
Wet above or near system: No Raw sewage surfacing: No	.
Other areas of dampness noted in yard: NO Location:	•
Photographs taken: Ves Water Sample taken: No Parcel # on container:	
Section 3. Questions for Homeowner (only if available at time of survey)	_
Number of Residents:	
How large is your lot?	
What kind of sewage system do you have? (CIRCLE ALL THAT APPLY)	
SEPTIC TANK INGROUND BED CESSPOOL INGROUND TRENCH ELEV. SAND MOUND HOLDING TANK	

SEPTIC TANK	THOUSOND DED	
CESSPOOL	INGROUND TRENCH	
ELEV. SAND MOUND	HOLDING TANK	* N.
PIPE TO SURFACE	OTHER · ·	
9		
How old is your system?	Was it permitted? Y/N When?	
Have you ever noticed any of the fo	llowing near your septic system?	
GREEN LUSH GRASS	WETNESS OR SPONGY AREAS .	
	WATER PONDING OR SURFACING	
ODORS		
SLUGGISH DRAINS ·	WASTEWATER BACKING INTO HOME	
. SYSTEM OVERFLOW	OTHER	•
Was your system ever pumped out?	Y/N	
How often? La	ast time?	
	•	
· If your system was numbed was	it inspected for cracks or broken baffles? Y/N	
if your system was painpou, was	The province for the second of	1
Was your system ever repaired? Y	/N When?	
was your system ever repaired?	/ IA WHEIT:	
	•	
By permit? Y/N		
1	~.*	
What part was repaired or replaced	?	
TANK: REPAIRED / REPLACE	ED LINE: REPAIRED / REPLACED	
DRAIN FIELD: REPAIRED / R	· · · · · · · · · · · · · · · · · · ·	
What kind of water aveters do you	horro WELL DIDLIC OTTED	
	have? WELL PUBLIC OTHER	
How far from the well from the dra		
Is the well uphill or downhill from	the drain field?	
Was the water ever tested? Y or N	<i>∶</i>	
40		
COMMENTS OF PROPERTY OV	VNER:	
		-
	<u> </u>	
		
001.0	,	
COMMENTS OF SURVEYOR:		
OBSERVED PROD CLEAN	MOUTS IN ROOM YARD-	
NO DOOR OF MALEUNC		
•		
 		
	<u> </u>	

SURVEYOR SIGNATURE:

G	
Section 1. Preliminary Information	•
NAME: ARNOLA & PITA	
ADDRESS WILLS	PHONE:
TYTOBOOM CANE	
TAX PARCEL #: 30-15-025	
SURVEYORS NAME: JOHN RENZO	
Section 2. Observed Conditions Via Visual Surv	ev
Weather conditions at time of	~;
Survey: Survey	Partly Cloudy Cloudy
Raining	Last rain event: 8/2/09
. Heavy	7-7
General condition of non-septic area grounds: Dry Dan	Medium Light
Gewage Odor: No West	np Wet Spongy Soggy
Wot above or near system- AVO	79 :
Other areas of dampness noted in yard: NO Location:	8° carracing. 100
Photographs taken: 46 Water Sample taken: 40	Parcel # on container:
Section 3. Questions for Homes	
Section 3. Questions for Homeowner (only if availa Number of Residents:	ble at time of survey)
	34 34 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
How large is your lot?	
What kind of sewage system do you have? (CIRCLE ALL	TITATE
DEL TANK	THAT APPLY)
CESSPOOL	
ELEV SAND MOUND INGROUND TRENCH OTHER HOLDING TANK	H

SEPTIC TANK	INGROUND BED
· CESSPOOL	INGROUND TRENCH
ELEV. SAND MOUND	HOLDING TANK
PIPE TO SURFACE	OTHER
How old is your system?	Was it permitted? Y/N When?
Have you ever noticed any of the fe	ollowing near your septic system?
GREEN LUSH GRASS	WETNESS OR SPONGY AREAS
· ODOŖS	WATER PONDING OR SURFACING
SLUGGISH DRAINS	WASTEWATER BACKING INTO HOME
SYSTEM OVERFLOW	OTHER
Was your system ever pumped out	? Y/N · · · · · · · · · · · · · · · · · · ·
	ast time?
If your system was numbed was	it inspected for cracks or broken baffles? Y/N
	•
Was your system ever repaired? Y	Y/N When?
By permit? Y/N	
What part was remained and decided	
What part was repaired or replaced	In International Approximation
DRAIN FIELD: REPAIRED / R	ED LINE: REPAIRED / REPLACED
No. 1	
What kind of water system do you!	have? WELL PUBLIC OTHER
How far from the well from the dra	in field?
Is the well uphill or downhill from	the drain field?
Was the water ever tested? Y or N	
COMMENTS OF PROPERTY OW	NER:
COMMENTS OF SURVEYOR:	•
OBSELVED THREE CLEAR	POUTS. IN FRONT YOUS- NO ODOR OR
MALFUNCTION OBSERVED.	

SURVEYOR SIGNATURE:

P 8/5/09

Section 1. Preliminary Information	
NAME: DECORES JUDD	
ADDRESS: 4108 MEADOWS CAR	PHONE:
TAX PARCEL#: 30-15-037	<u>, </u>
SURVEYORS NAME: JOHN RENZ	<u>ပ</u>
Section 2. Observed Conditions Via Visi	131 Survey
Weather conditions at time of survey.	Partly Cloudy Cloudy
Ra	ining Last rain event: 81303
General condition of non-septic area grounds. Vage Odor: NO Wet above or near system Other areas of dampness noted in yard: NO Loc	Dry Damp Wet Spongy Soggy
Photographs taken: Yes Water Sample take	
Section 3. Questions for Homeowner (only Number of Residents: How large is your lot?	if available at time of survey)
What kind of sewage system do you have? (CIRC SEPTIC TANK) CESSPOOL ELEV. SAND MOUND HOLDING T	TRENCH

SEPTIC TANK	INGROUND BED
CESSPOOL	INGROUND TRENCH
ELEV. SAND MOUND	HOLDING TANK
PIPE TO SURFACE	OTHER
How old is your system?	Was it permitted? Y/N When?
Have you ever noticed any of the following	llowing near your septic system?
GREEN LUSH GRASS	WETNESS OR SPONGY AREAS
ODORS SLUGGISH DRAINS	.WATER PONDING OR SURFACING WASTEWATER BACKING INTO HOME
SYSTEM OVERFLOW	OTHER
STBTEN OVER SOU	
Was your system ever pumped out?	Y)N
How often? Year, La	ist time? <u>LAST</u> YEAR
•	it inspected for cracks or broken baffles? Y/N
Was your system ever repaired?	IN When? 1994
By permit? N	
What part was repaired or replaced	· .
TANK: REPAIRED REPLACE	LINE: REPAIRED / REPLACED
DRAIN FIELD: REPAIRED TR	
What kind of water system do you let How far from the well from the draw	iave? WELL PUBLIC OTHER
Is the well uphill or downhill from	
Was the water ever tested? Y or N	·
COMMENTS OF PROPERTY OW	
NO PROBLEMS COUNTY SE	ne System.
System Patenty RE	piach!
·	
COMMENTS OF SURVEYOR:	•
OBJERIED ANDA ARE	WE SYSTEM.
NO ODER OR MARPUNE	STIBL' OBSEKUCO,
	

SURVEYOR SIGNATURE:

Sh Do stil

Section 1. Preliminary Information
NAME: MICHAEL & CONTLAND SHILL
TILD MEADOWS (A)
TAX PARCEL #: 30-15-037
SURVEYORS NAME: JOHN RENZO
Section 2. Observed Conditions Via Visual Survey
Weather conditions at time of survey: Sunny Partly Cloudy Cloudy
Raining Last rain event: 8/2/09
General condition of non-septic area grounds:
Other areas of dampness noted in yard: No Location:
Photographs taken: YES Water Sample taken: No Parcel # on container:
Section 3. Questions for Homeowner (only if available at time of survey). Number of Residents:
How large is your lot?
What kind of sewage system do you have? (CIRCLE ALL THAT APPLY) . SEPTIC TANK INGROUND BED
ELEV. SAND MOUND HOLDING TANK OTHER HOLDING TANK
Orthour - TANK AND CESSPOOL / SEEPAGE DIT ?

Where does your laundry and/or sin	nk water go? (CIRCLE ALL THAT APPLY)	
SEPTIC TANK CESSPOOL ELEV: SAND MOUND PIPE TO SURFACE	INGROUND BED INGROUND TRENCH HOLDING TANK OTHER	
How old is your system??	Was it permitted? Y/N When?	
Have you ever noticed any of the fo	llowing near your septic system?	
GREEN LUSH GRASS ODORS SLUGGISH DRAINS SYSTEM OVERFLOW	WETNESS OR SPONGY AREAS WATER PONDING OR SURFACING WASTEWATER BACKING INTO HOME OTHER	
Was your system ever pumped out? How often? Frey Year La	ON ast time? Sept. 08	•
If your system was pumped, was	it inspected for cracks or broken baffles? Y/N	
- Was your system ever repaired? 🕎	N When?	
By permit? Y/N UNKNOWN		
What part was repaired or replaced? TANK: REPAIRED / REPLACED DRAIN FIELD: REPAIRED / RE	ADDITIONAL TANK / THENZER ADDED TO THE P D LINE: REPAIRED / REPLACED OF DELIVERY PLACED	26
What kind of water system do you hat How far from the well from the drain Is the well uphill or downhill from the Was the water ever tested? Y or N	a field?	
COMMENTS OF PROPERTY OWN THE FAVOR OF DEWER YEARS. NO DIRECTOR	· OWNER OF PERINAVE FOR T.	
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	WITH SEPTIC System.	_
	LOUT AND CONCRETE (10 In Front YARD. MAS! COLOR ORSERVED AROUND SEPTIC (10), ETC. ORSERVED TO THE	
	ACTION OF THE PROPERTY OF THE PARTY OF THE P	<u>-</u> -
	SURVEYOR SIGNATURI	₹:

Sh Po 8/5/07

Section 1. Preliminary Information	
NAME: Crefore of G	
NAME: CREGORY & GINGER ROWAN PHONE: ADDRESS: 4111 MEADOW CARE	
TAX PARCEL #: 30-15-027	-
SURVEYORS NAME: John Penzo	
JOHN (ENZO	
Section 2. Observed Conditions Via Visual Survey Weather conditions	
Weather conditions at time of survey:	
Partly Cloudy Cloudy	
Raining Last rain event: 8/2/03	
Heavy Medium Light Sewage Odor: W Wet above or near system A C	
Other areas of dampness noted in yard: No Location: Photographs tales and Spongy Soggy Raw sewage surfacing: No	
Photographs taken: Ves Water Sample to	
Parcel # on contain	
Section 3. Questions for Homeowney	
Number of Residents: Questions for Homeowner (only if available at time of survey)	
How large is your lot?	
What kind of sewage system do you have? (CIRCLE ALL THAT APPLY) SEPTIC TANK	
CESSPOOI INGROUND BED	
ELEV. SAND MOUND INGROUND TRENCH OTHER HOLDING TANK	

SEPTIC TANK INGROUND BED .		
	INGROUND TRENCH	
ELEV. SAND MOUND HOLDING TANK		
PIPE TO SURFACE OTHER		
How old is your system? Was it permitted? Y/N	When?	
Have you ever noticed any of the following near your septic system.	m?	
GREEN LUSH GRASS WETNESS OR SPONGY A	REAS	
ODORS WATER PONDING OR SU	RFACING	
SLUGGISH DRAINS WASTEWATER BACKING		
SYSTEM OVERFLOW OTHER		
Was your system ever pumped out? Y/N	÷ .	
How often? Last time?	_	
If your system was pumped, was it inspected for cracks or broke	en baffles? Y/N	
Was your system ever repaired? Y/N When?	_	
By permit? Y/N		
What part was repaired or replaced? TANK: REPAIRED / REPLACED LINE: REPAIRED / REPLACED DRAIN FIELD: REPAIRED / REPLACED	LACED	
What kind of water system do you have? WELL PUBLIC OT How far from the well from the drain field? ft.	HER	
Is the well uphill or downhill from the drain field?	•	
Was the water ever tested? Y or N		
COMMENTS OF PROPERTY OWNER:		
	-	
COMMENTS OF SURVEYOR:		
OBSTRUED TWO PLASTIC AND ONE METAL CLEA	NOUT IN SIDE YAM.	
METAL CLEPNOUT WAS NOT CAPPED NO OBON O	~ MALFUNCTION.	
with the second		
	· · · · ·	

SURVEYOR SIGNATURE:

Section 1. Preliminary Inc.	
- Third in the second s	
NAME: BIUSTO & Wicha Prairi	
SIS & WICHS TEIN	PHONE:
ADDRESS: 4114 MEDON CANE	
TAX PARCEL # 20 10	
TAX PARCEL #: 30-15-030	
SURVEYORS NAME: JOHN RENZO	
. JOHN DENZU	
Section 2. Observed Co. Inc.	
Visual Sur	vey
Weather conditions at time of	
Sunny	Partly Cloudy Cloudy
Raining	
	Last rain event: 82209
Heavy	Medium Light
neral condition of non-septic area grounds: Dry Da	
Sewage Odor: No Wet above or near system: NO	Wet Spongy Soggy
Other and Other	Raw sewage surfacing: NO
Other areas of dampness noted in yard: 10 Location:	B
Photographs taken Ve	
Photographs taken: Yes Water Sample taken: No	Parcel # on container:
Section 3. Questions for Homeowner (only if avail Number of Residents	able at time of
Number of Residents:	and at time of survey)
How large is your lot? 2 Acros	
What kind of sewage system do you have? (CIRCLE ALI	L THAT APPLY)
OELTIC JANK	
FI FV GAME THINGROUND TRENC	CH)
ELEV. SAND MOUND HOLDING TANK	<u></u>

SEPTIC TANK	INGROUND BED
CESSPOOF	INGROUND TRENCH
ELEV. SAND MOUND	HOLDING TANK
PIPE TO SURFACE .	OTHER
How old is your system?	Was it permitted? Y/N When?
Have you ever noticed any of the fo	ollowing near your septic system?
GREEN LUSH GRASS	WETNESS OR SPONGY AREAS
ODORS	WATER PONDING OR SURFACING
. SLUGGISH DRAINS	WASTEWATER BACKING INTO HOME
SYSTEM OVERFLOW	OTHER
Was your system ever pumped out How often? Zyrs L	ast time? <u>Last Year</u>
If your system was pumped, was	s it inspected for cracks or broken baffles? Y/N
Was your system ever repaired?	ON When? 15 yes Aso
By permit? Y N	·
What part was repaired or replaced TANK: REPAIRED / REPLAC DRAIN FIELD: REPAIRED / F	ED LINE: REPAIRED / REPLACED
. What kind of water system do you How far from the well from the dra	have? WELL PUBLIC OTHER
Is the well uphill or downhill from Was the water ever tested? Y or N	the drain field?
and the second s	
COMMENTS OF PROPERTY O	WNER:
The second secon	
	· · · · · · · · · · · · · · · · · · ·
COMMENTS OF SURVEYOR:	To Day Maria
OBSERVED CLEANOUT AT	
NO COLD AROVE	
NO DOOR OR MALFUNE	Logic Daschwork.

SURVEYOR SIGNATURE:

A Dog 8/19/09

NEWTOWN TOWNSHIP DOOR-TO-DOOR VISUAL INSPECTION

Section I. Preliminary Information
NAME: MARK & MARIA TOGILLA
ADDRESS: 4115 MEADOW LANE
TAX PARCEL #: 30-15-027
SURVEYORS NAME: JOHN C. PENZO
Section 2. Observed Conditions Via Visual Survey
Weather conditions at time of survey: Sunny Partly Cloudy Cloudy
Raining Last rain event: 8/2/09
Heavy Medium Light General condition of non-septic area grounds: Dry Damp Wet Spongy Sogget
Wet above of near area.
Other areas of dampness noted in yard: No Location.
Photographs taken: Yes Water Sample taken: No Parcel # on container:
Section 3. Questions for Homeowner (only if available at the
Number of Residents:
How large is your lot?
What kind of sewage system do you have? (CIRCLE ALL THAT APPLY)
SEPTIC TANK CESSPOOL ELEV. SAND MOUND OTHER NGROUND TRENCH HOLDING TANK

SEPTIC TANK	INGROUND BED	
CESSPOOL	INGROUND TRENCH	
ELEV. SAND MOUND	HOLDING TANK	
PIPE TO SURFACE	OTHER	
How old is your system?	Was it permitted? Y/N When?	
Have you ever noticed any of the f	ollowing near your septic system?	•
GREEN LUSH GRASS	WETNESS OR SPONGY AREAS	
ODORS	WATER PONDING OR SURFACING	
SLUGGISH DRAINS	WASTEWATER BACKING INTO HOME	
SYSTEM OVERFLOW	OTHER	
777	•	
Was your system ever pumped out	?'Y/N .	
How often? L	ast time?	
If your system was pumped, was	it inspected for cracks or broken baffles? Y/N	
Was your system ever repaired? Y	•	
By permit? Y/N		
What part was repaired or replaced TANK: REPAIRED / REPLACE DRAIN FIELD: REPAIRED / R	ED LINE: REPAIRED / REPLACED	
What Isia J. F.		<i>,</i> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
What kind of water system do you l	have? WELL PUBLIC OTHER	
How far from the well from the drainst the well uphill or down bill from	in field?ft.	
Is the well uphill or downhill from t Was the water ever tested? Y or N	the drain field?	
Total	•	٠,
COMMENTS OF PROPERTY OW	NER:	
· · · · · · · · · · · · · · · · · · ·		
COMMENTS OF SURVEYOR:		
()MABLE TO VISUALLY LO	CLATE SEPTIC SUPPRIOR TO THE SOL	· - · -
NO EVIDENCE OF MALFI	INCTION OFFERVED.	resurg.
		•

SURVEYOR SIGNATURE:

8/5/09

Preliminary Information
NAME: Ittomas & Cisa Mc Crani
ADDRESS: 417 MEADOW CARE
TAX PARCEL #: 30-14-045
SURVEYORS NAME: JOHN RONZO
Section 2. Observed Conditions Via Visual Survey
Weather conditions at time of survey: Sunny Partly Cloudy Cloudy
Raining Last rain event: 8/13/09
Heavy Medium Light Fral condition of non-septic area grounds; Dry Damp Wet Spongy Soggy Sewage Odor: No. Wet al.
Other areas of dampness noted in yard: No Location: Raw sewage surfacing: No
Photographs taken: Water Sample taken: NO Parcel # on container:
Section 3. Questions for Homeowner (only if available at time of survey) Number of Residents:
How large is your lot?
What kind of sewage system do you have? (CIRCLE ALL THAT APPLY)
SEPTIC TANK CESSPOOL ELEV. SAND MOUND OTHER INGROUND BED INGROUND TRENCH HOLDING TANK

SEPTIC TANK	INGROUND BED INGROUND TRENCH	
CESSPOOL ELEV. SAND MOUND		
PIPE TO SURFACE	OTHER	
How old is your system?	Was it permitted? Y/N When?	•
Have you ever noticed any of the fo	ollowing near your septic system?	
GREEN LUSH GRASS	WETNESS OR SPONGY AREAS	,
ODORS	WATER PONDING OR SURFACING	
SLUGGISH DRAINS	WASTEWATER BACKING INTO HOME	
SYSTEM OVERFLOW		
Was your system ever pumped out.	3 X / N	
How often? L	ast time?	
If your system was pumped, was	it inspected for cracks or broken baffles? Y/N	
Was your system ever repaired?	//N When?	*
By permit? Y/N		
What part was repaired or replaced TANK: REPAIRED / REPLACE DRAIN FIELD: REPAIRED / R	ED. LINE: REPAIRED / REPLACED	
How far from the well from the dra	the drain field?	
COMMENTS OF PROPERTY OV	WNER:	
·		
<u> </u>		
COMMENTS OF SURVEYOR:	CLEAMOUTS AND CONCRETE CO IT	
	ion on MACFUNCTION OBSETTUED.	_
•		
		_

SURVEYOR SIGNATURE:

AhP 8/18/09

Section 1. Preliminary In	nformation
NAME: NIKOLAOS & B	ESDINA TSIRARES SUI DIVO
ADDRESS: 800 PAEA 8A	and Care
TAX PARCEL #: 80-21-	-0.10
SURVEYORS NAME:	HW PENED
Section 2. Observed Condi	itions Via Visual Survey
Weather conditions at time of su	rvey: Sunny Partly Cloudy Cloudy
	Raining Last rain event: 81309
Gameral and 150	Heavy Medium Light
eral condition of non-septic a	area grounds: Dry Damp Wet Spongy Soggy
Sewage Odor: NO Wet above	
Other areas of dampness noted in	yard: NO Location:
Photographs taken: Wat	ter Sample taken: MD . Parcel # on container:
~ .	
Number of Residents:	neowner (only if available at time of survey)
How large is your lot?	
	u have? (CIRCLE ALL THAT APPLY)
SEPTIC TANK CESSPOOL ELEV. SAND MOUND OTHER	INGROUND BED INGROUND TRENCH HOLDING TANK

SEPTIC TANK	INGROUND BED
CESSPOOL	· INGROUND TRENCH
ELEV. SAND MOUND	
PIPE TO SURFACE '	OTHER
How old is your system?	Was it permitted? Y/N When?
Have you ever noticed any of the fo	ollowing near your septic system?
GREEN LUSH GRASS	WETNESS OR SPONGY AREAS
ODORS ·	WATER PONDING OR SURFACING
SLUGGISH DRAINS	WASTEWATER BACKING INTO HOME
SYSTEM OVERFLOW	OTHER
Was your system ever pumped out:	
How often? L	
If your system was pumped, was	it inspected for cracks or broken baffles? Y/N
Was your system ever repaired? Y	//N When?
By permit? Y/N	
What part was repaired or replaced TANK: REPAIRED / REPLACE DRAIN FIELD: REPAIRED / R	ED LINE: REPAIRED / REPLACED
What kind of water system do you How far from the well from the dra Is the well uphill or downhill from Was the water ever tested? Y or N	the drain field?
COMMENTS OF PROPERTY OV	VNER:
	l
COMMENTS OF SURVEYOR:	rs In Front Yes.
NO ODOR OR MARGONITIO	N OBSERVED.
	<u></u>

SURVEYOR SIGNATURE:

AEP 8/18/69

Section 1. Preliminary Information	•
NAME: RICHARD & BORNE MOSCHETTI	PHONE:
ADDRESS: 301 PHEASANT CANE	
TAX PARCEL #: 30-21-011	
SURVEYORS NAME: JOHN PENES	
Section 2. Observed Conditions Via Visual Surve	у
Weather conditions at time of survey: Sunny	Partly Cloudy Cloudy
Raining	Last rain event: 8/18/07
Heavy	Medium Light
neral condition of non-septic area grounds: Dry Dar	Wet Spongy Soggy
Sewage Odor: No Wet above or near system:	Raw sewage surfacing:
Other areas of dampness noted in yard: No Location:	
Photographs taken: Water Sample taken: 100	Parcel # on container:
Section 3. Questions for Homeowner (only if available)	able at time of annual
Number of Residents:	acte at time of survey)
How large is your lot?	
What kind of sewage system do you have? (CIRCLE ALI	L THAT APPLY)
SEPTIC TANK INGROUND BED CESSPOOL INGROUND TREN ELEV. SAND MOUND R. HOLDING TANK OTHER	

SEPTIC TANK CESSPOOL	INGROUND BED
ELEV. SAND MOUND	INGROUND TRENCH HOLDING TANK
PIPE TO SURFACE	OTHER
How old is your system?	Was it permitted? Y/N When?
Have you ever noticed any of the fol	lowing near your septic system?
GREEN LUSH GRASS	WETNESS OR SPONGY AREAS
ODORS	WATER PONDING OR SURFACING
SLUGGISH DRAINS SYSTEM OVERFLOW	WASTEWATER BACKING INTO HOME OTHER
•	
Was your system ever pumped out? How often? La	
If your system was pumped, was i	it inspected for cracks or broken baffles? Y/N
Was your system ever repaired? Y	/.N When?
By permit? Y/N	•
What part was repaired or replaced? TANK: REPAIRED / REPLACE: DRAIN FIELD: REPAIRED / RE	D LINE: REPAIRED / REPLACED
What kind of water system do you h	ave? WELL PUBLIC OTHER
How far from the well from the drain	n field?
Is the well uphill or downhill from the	ne drain field?
Was the water ever tested? Y or N	
COMMENTS OF PROPERTY OW	NER:
	
COLO Chima on ay my my my	
COMMENTS OF SURVEYOR:	& TANK CAPI I'M S.DE YAND.
No open on Margin	ich ~ observed.
	

SURVEYOR SIGNATURE:

AP 8/20/08

NEWTOWN TOWNSHIP DOOR-TO-DOOR VISUAL INSPECTION

Section 1 Preliminary Information		
NAME: EDURAGE & Right DIFFIN	PIYO T	
ADDRESS: Co PANIPS (AND.	PHONE:	-
TAX PARCEL #: 32-24-084		
SURVEYORS NAME: JOHN DENISO	_ _	
Section 2. Observed Conditions Via Visual Surv	ey	
NAME: Example Laws TAX PARCEL #: 32-24-084 SURVEYORS NAME: Toth Derivo Section 2. Observed Conditions Via Visual Survey Weather conditions at time of survey: Sunny Partly Cloudy Cloudy Raining Last rain event: 8/15/09 Heavy Medium Light General condition of non-septic area grounds: Dry Damp Wet Spongy Soggy. Other areas of dampness noted in yard 10-10 Location: Photographs taken: Water Sample taken: 10-10 Parcel # on container: ection 3. Questions for Homeowner (only if available at time of survey) umber of Residents: Z		
Raining	· · · · · · · · · · · · · · · · · · ·	
General condition of non-sentic area	Pare	
. Lewage Odor: No Wet above or near such	np Wet Spongy Soggy.	
Other areas of dampness noted in yard: Wo I continue	Raw sewage surfacing: 100	٠. ٠
LHOIDOTARRALI II	Parcel # on contain	,
	·	
Number of Residents:	ble at time of survey)	
How large is your lot?	•	•
What kind of sewage system do you have? (CIRCIE ALL		
CESSPOOL INGROUND BED INGROUND TRENCH		,

Where does your laundry and/or sink water go? (CIRCLE ALL THAT APPLY) INGROUND-BET SEPTIC TANK INGROUND TRENCH HOLDING TANK ELEV. SAND MOUND OTHER PIPE TO SURFACE Was it permitted? (V)/N When? ____ How old is your system? _ [O y 18] Have you ever noticed any of the following near your septic system? WETNESS OR SPONGY AREAS GREEN LUSH GRASS WATER PONDING OR SURFACING ODORS WASTEWATER BACKING INTO HOME SLUGGISH DRAINS SYSTEM OVERFLOW OTHER Was your system ever pumped out?(Y)/N How often? 1. Syrs Last time? If your system was pumped, was it inspected for cracks or broken baffles? Y/N Was your system ever repaired? (Y)/ N When? (O VAS By permit? (Y) N What part was repaired or replaced? TANK: REPAIRED / REPLACED LINE: REPAIRED / REPLACED DRAIN FIELD: REPAIRED (KEPLACHD What kind of water system do you have! WELD PUBLIC OTHER How far from the well from the drain field? Is the well uphill or downhill from the drain field? Was the water ever tested Y or N COMMENTS OF PROPERTY OWNER: COMMENTS OF SURVEYOR: OBJETUED TWO CONCRETE CLOS AND PUSTIC QUELLOUT OR MALPUNCTION

· SURVEYOR SIGNATURE:

AP 5/18/09

NEWTOWN TOWNSHIP DOOR-TO-DOOR VISUAL INSPECTION

Section 1.	Preliminary Informati			
NAME: Scot	Pout Decage		·	٠
ADDRESS: 1	2. PHILIPS (A)	ARRIKER	PHONE:	-,
TAX PARCEL	#: 30-78-001			-
SURVEYORS 1	NAME: JOHN RE	3NZO	•	
Vibra C	bserved Conditions Vi			
. Weather condition	ons at time of survey:	Sunny		
• ,		Raining	Partly Cloudy Cloudy	•
		Hann	Last rain event: 8/12/07. Medium Light	
General condition	of non-septic area grow	nds: DD. Dam	Medium Light P Wet Spongy Soggy	
	Wet above or near s	Ystem· ∧b	Raw sewage surfacing:	,
Photographs taken:	Water Sample	_	Parcel # on container::	
Section 3. Que	stions for Homeowner	(only if availab		
How large is your lo				
	system do you have? (CIRCI FATT -		
CESSPOOL ELEV. SAND	INGRO INGRO	UND BED UND TRENCE		
 _				

SEPTIC TANK	INGROUND BED
CESSPOOL	INGROUND TRENCH
ELEV. SAND MOUND	HOLDING TANK .
PIPE TO SURFACE	OTHER
How old is your system?	Was it permitted? Y/N When?
,	The state of the s
Have you ever noticed any of the following	lowing near your septic system?
	winner mad on anolitary invala
GREEN LUSH GRASS	. WETNESS OR SPONGY AREAS
ODORS	WATER PONDING OR SURFACING
SLUGGISH DRAINS	WASTEWATER BACKING INTO HOME
SYSTEM OVERFLOW	OTHER
1	Trint is
Was your system ever pumped out?	Y/N
How often? Lz	ist time?
	in a second for smaller on brotton hofflog? V/N
. If your system was pumped, was	it inspected for cracks or broken baffles? Y/N
16 7/	/N W/L2
Was your system ever repaired? Y	/ IV when?
77.77	•
By permit? Y/N	en e
YYD at automorphism don replaced	,
What part was repaired or replaced?	D LINE: REPAIRED / REPLACED
DRAIN FIELD: REPAIRED / R	
DRAIN FIELD. REI AIRCED / R	bi EACED .
What kind of water system do you	nave? WELL PUBLIC OTHER
How far from the well from the dra	in field?
	the drain field?
Was the water ever tested? Y or N.	
Will the Water over tested; I of I'l	
COMMENTS OF PROPERTY OV	NER:
•	
-	
COMMENTS OF SURVEYOR:	
	of Aro Two Fank Cips In Dean
-	NACE METION OBSERVED.
	A CONTRACTOR OF THE CONTRACTOR
	TOTAL CONTRACTOR OF THE CONTRA

SURVEYOR SIGNATURE:

NEWTOWN TOWNSHIP DOOR-TO-DOOR VISUAL INSPECTION

Oeci101	11. Preliminary In	iformation		
	: DAVID BLOCK	. ·	DUONT	
ADDRE	ESS: [0]: Spun	L'Adusé Canos	PHONE:	
TAXPA	ARCEL#: 30-22	-067:002		
SURVE	YORS NAME: \(\sigma_c\)	Ha Rango	·	
Section 2	o obel rea Comu	itions Via Visual Surv	еу	
Weather	conditions at time of su	urvey: Sunny	Partly Cloudy Cloudy	
		Raining	Last rain event: 81307	
"aeral o	77.7	· Heavy	Medium Light	
Source O	ondition of non-septic a	area grounds: Dry Dar	mp Wet Spongy Soggy	
. Sewage ()	dor: No Wet above	or near system: No	Raw sewage surfacing: No	٠.
Other area	s of dampness noted in	yard: No Location:		*
Photograpl	hs taken: 🔀 War	ter Sample taken: <u>MO</u>	Parcel # on container:	
Section 3.	Questions for Hor	neowner (only if availa	this at the	
Number of	Residents:		tole at time of survey)	
How large i	s your lot?			
		u have? (CIRCLE ALI	THAT APPLYO	
SEP? CES	IIC TANK · SPOOL V. SAND MOUND	INGROUND BED INGROUND TRENC HOLDING TANK		

SEPTIC TANK	INGROUND BED
CESSPOOL	INGROUND TRENCH.
ELEV SAND MOUND	HOLDING TANK
PIPE TO SURFACE	OTHER
How old is your system?	Was it permitted? Y/N When?
Have you ever noticed any of the fo	ollowing near your septic system?
GREEN LUSH GRASS	WETNESS OR SPONGY AREAS
ODORS	WATER PONDING OR SURFACING
SLUGGISH DRAINS	WASTEWATER BACKING INTO HOME.
SYSTEM OVERFLOW	OTHER
•	•
Was your system ever pumped out	? Y/N
How often? L	ast time?
If your system was pumped, was	s it inspected for cracks or broken baffles? Y/N
Was your system ever repaired?	Y/N When?
By permit? Y/N	
What part was repaired or replaced TANK: REPAIRED / REPLACED DRAIN FIELD: REPAIRED / F	ED LINE: REPAIRED / REPLACED
NA . LL. J. Franka system do yron	Power MELL DIBLIC ULHER
How far from the well from the dr	have? WELL PUBLIC OTHER
Is the well uphill or downhill from	
Was the water ever tested? Y or h	J
· · · · · · · · · · · · · · · · · · ·	` · · · · · · · · · · · · · · · · · · ·
COMMENTS OF PROPERTY O	WNER:
•	
COMMENTS OF SURVEYOR:	•
OBSERVED TANK LID A	NO 4 CLEANOUTS In Dean YARD.
No ODOR OR WALPUNG	LTION OBSERVED.
-	
	The state of the s

SURVEYOR SIGNATURE:

NEWTOWN TOWNSHIP DOOR-TO-DOOR VISUAL INSPECTION

Section 1. Preliminary Information
NAME: Angrew Kan
ADDRESS: 108 Springpower (Ant
TAX PARCEL #: 30-27-067:006
SURVEYORS NAME: JOHN PENZS
Section 2. Observed Conditions Via Visual Survey
Weather conditions at time of survey: Partly Cloudy Cloudy
Raining Last rain event: 8 13/07
Heavy Modin
Sewage Odor: Wv Wet above or near system: wv Raw sewage surfacing: Nv. Other areas of dampness noted in yard: Location:
Photographs taken: Water Sample taken: No Parcel # on container:
Section 3. Questions for Homeowner (only if available at time of survey) Number of Residents:
How large is your lot?
What kind of sewage system do you have? (CIRCLE ALL THAT APPLY) SEPTIC TANK INGROUND BED RELEV. SAND MOUND INGROUND TRENCH
OTHER HOLDING TANK

SEPTIC TANK	INGROUND BED
CESSPOOL	INGROUND TRENCH
ELEV. SAND MOUND	HOLDING TANK · .
PIPE TO SURFACE	OTHER
How old is your system?	Was it permitted? Y/N When?
Have you ever noticed any of the fol	llowing near your septic system?
GREEN LÚSH GRASS	WETNESS OR SPONGY AREAS
ODORS	WATER PONDING OR SÜRFACING
SLUGGISH DRAINS	WASTEWATER BACKING INTO HOME
SYSTEM OVERFLOW	OTHER
Was your system ever pumped out?	(X) N
How often? Every YEAR La	st time?
If your system was pumped, was.	it inspected for cracks or broken baffles? Y/N
Was your system ever repaired? Y	N When?
By permit? Y/N	
What part was repaired or replaced? TANK: REPAIRED / REPLACE DRAIN FIELD: REPAIRED / RI	D LINE: REPAIRED / REPLACED
What kind of water system do you he How far from the well from the drain	
Is the well uphill or downhill from t	the drain field?
Was the water ever tested? Y or N	
COMMENTS OF PROPERTY OW	NER: .
	
COMMENTS OF SURVEYOR:	· .
OBSERVED TANK - CIDS	AND CLEANOURS IN REGAR YARD
NO ODER OR MARFUR	
<u> </u>	
<u> </u>	<u></u>
	1

SURVEYOR SIGNATURE:

SLP 8/10/07

NEWTOWN TOWNSHIP DOOR-TO-DOOR VISUAL INSPECTION

Section 1. Preliminary Information	m
NAME: DOUGLAS SIBERSKY	
. ADDRESS: 1. WOOLMAN DR	PHONE:
TAX PARCEL#: 30-22-060	100
SURVEYORS NAME: JOHN R	Erizo .
Section 2. Observed Conditions Via	-
Weather conditions at time of survey:	isual Survey
survey:	Sunny Partly Cloudy Cloudy
•	Raining Last rain event: 8/13/09
General conditions	Heavy
General condition of non-septic area ground Sewage Odor: No Wetches	ds: (Dry) Damp Wet Spongy S.
· Sewage Odor: No. Wet above or near sy	
Other areas of dampness noted in yard: No	Raw sewage surfacing: No
Photographs taken: YES Water Sample	taken: No. Parcel # on container
Section 3. Questions for m.	
Section 3. Questions for Homeowner (Number of Residents	only if available at time of survey)
or residents:	
How large is your lot?	
What kind of sewage system do you have? ((CIRCLE ALL THAT APPLIA
CESSPOOL INGROU	UND BED UND TRENCH UG TANK

SEPTIC TANK	INGROUND BED	
CESSPOOL	INGROUND TRENCH	_
ELEV. SAND MOUND		
PIPE TO SURFACE	OTHER	
How old is your system?	Was it permitted? Y/N When?	
Have you ever noticed any of the fo	ollowing near your septic system?	
GREEN LUSH GRASS	WETNESS OR SPONGY AREAS	
ODORS	WATER PONDING OR SURFACING	
SLUGGISH DRAINS	WASTEWATER BACKING INTO HOME	
SYSTEM OVERFLOW	OTHER	
When were existent ever numbed out	· · · · · · · · · · · · · · · · · · ·	
Was your system ever pumped out? How often? L	ast time?	•
	•	
If your system was pumped, was	it inspected for cracks or broken baffles? Y/N	
Was your system ever repaired? Y	//N When?	
By permit? Y/N		
What part was repaired or replaced	?	
	ED LINE: REPAIRED / REPLACED	
DRAIN FIELD: REPAIRED / R	•	
What kind of water system do you	have? WELL PUBLIC OTHER	
How far from the well from the dra		
Is the well uphill or downhill from		
Was the water ever tested? Y or N		
•		
COMMENTS OF PROPERTY OV	WNER:	
<u>_ </u>	The state of the s	
		_
COMMENTS OF SURVEYOR:	•	
	LIS AND ONE CONCRETE TANK UP IN	
	MA MARINCTION OBSERVED.	_
,		
:		

SURVEYOR SIGNATURE:

8/18/09

NEWTOWN TOWNSHIP

DOOR-TO-DOOR VISUAL INSPECTION

Section I. Preliminary Information	a ·
NAME: MAUREN BRESTEIN	
1 ADDRESS: 2 Wooman Dry	PHONE:
TAX PARCEL#: 30-22-057	
SURVEYORS NAME: JOHN 72	さんかり
Section 2. Observed Conditions Via	Visual Survey
Weather conditions at time of survey:	Sunny Partly Cloudy Cloudy
•	Raining Last rain event: 8/15/09
"Nervi con-1'4"	Heavy Medium Light
peral condition of non-septic area ground	ds: Dry Damp Wet Spongy Soggy
Wet above or near sy	stem: NO Raw sewage guest
Other areas of dampness noted in yard: 10	Location:
Photographs taken: Ves Water Sample	taken: No. Parcel # on container:
Section 3. Questions for Homeowner (only if available at time of survey)
Number of Residents: 2	at time of survey)
How large is your lot?	
What kind of sewage system do you have? ((CIRCLE ALL THAT APPLYO
CESSPOOL INGROUND INGROU	UND BED UND TRENCH IG TANK

SEPTIC TANK	INGROUND BED
CESSPOOL	INGROUND TRENCH
ELEV. SAND MOUND	HOLDING TANK .
PIPE TO SURFACE	OTHER
How old is your system?	Was it permitted? Y/N When?
Have you ever noticed any of the fol	llowing near your septic system?
GREEN LUSH GRASS	WETNESS OR SPONGY AREAS
ODORS	WATER PONDING OR SURFACING
SLUGGISH DRAINS	WASTEWATER BACKING INTO HOME
SYSTEM OVERFLOW	OTHER
The state of the s	The state of the s
Was your system ever pumped out?	Y (N)
How often? La	ast time?
If your system was pumped, was	it inspected for cracks or broken baffles? Y/N
Was your system ever repaired? Y	/N When?
By permit? Y/N	
What part was repaired or replaced TANK: REPAIRED / REPLACE DRAIN FIELD: REPAIRED / R	ED LINE: REPAIRED / REPLACED
What kind of water system do you	have? WELD PUBLIC OTHER
How far from the well from the dra	
Is the well uphill or downhill from	
Was the water ever tested? YorN	,
COMMENTS OF PROPERTY OV	VNER:
	<u> </u>
	4.
COMMENTS OF SURVEYOR:	
OBSERVED TWO PLANTIC	CLOS AND ONE CONCRETE CID IN
Front Your No. ODON	OR MANFUNCTION OFFERED.
	<u> </u>
·	<u> </u>

SURVEYOR SIGNATURE:

D 8/18/09

NEWTOWN TOWNSHIP

DOOR-TO-DOOR VISUAL INSPECTION

Section 1. Preliminary Information	
NAME: FRANK GAFENET	PHONE:
ADDRESS: S. WOURS DRIVE	E
TAX PARCEL#: 30-22-062	
SURVEYORS NAME: JOHN ROM	720
Section 2. Observed Conditions Via Vi	sual Survey
Weather conditions at time a	Sunny Partly Cloudy Cloudy
	Raining Last rain event: 8/22/09
	Heavy Medium Light
eral condition of non-septic area groundsz	Dry Damp Wet Spongy Sogge
Sewage Odor: No Wet above or near syste	
Other areas of dampness noted in yard: No L	Raw sewage surfacing: No
Photographs taken: VES Water Sample ta	ken: NO Parcel # on container:
Section 3. Questions for Homeowner (on	ly if available at time of survey)
Number of Residents: Z	a available at time of survey)
How large is your lot? 2 ACRE	•
What kind of sewage system do you have? (CD	RCLE ALL THAT APPI YO
(SEPTIC TANK) INGROUN	ND BED ND TRENCH
	<u> </u>

SEPTIC TANK	INGROUND BED
. CESSPOOL	INGROUND TRENCH
ELEV. SAND MOUND	HOLDING TANK
PIPE TO SURFACE	OTHER STORE FREZO ADVAC. TO DIW.
How old is your system? 34	Was it permitted? Y/N When?
Have you ever noticed any of the fo	ollowing near your septic system?
GREEN LUSH GRASS	WETNESS OR SPONGY AREAS
· ODORS	WATER PONDING OR SURFACING
SLUGGISH DRAINS.	WASTEWATER BACKING INTO HOME
SYSTEM OVERFLOW	OTHER
Was your system ever pumped out	?(Y) N
How often? From Other I	ast time?
	s it inspected for cracks or broken baffles?. Y/N
If your system was pumped, was	strimspected for oracles of broken barries 1711
Was your system ever repaired?	Y/N When?
By permit? Y/N	
What part was repaired or replaced TANK: REPAIRED / REPLACED DRAIN FIELD: REPAIRED / F	ED LINE: REPAIRED / REPLACED
What kind of water system do you How far from the well from the dr. Is the well uphill or downhill from Was the water ever tested? Yor N	ain field? 100+ ft. the drain field? Dww
COMMENTS OF PROPERTY OF SEPANCE PIT / CISPON AF	WNER: FER D-BOX NOT DELENM FLOW
COMMENTS OF SURVEYOR:	
	TANK AND DISTRIBUTION BOX CID AND
CHANAT In REAL YA	kts ?
. —	
	

SURVEYOR SIGNATURE:

NEWTOWN TOWNSHIP

DOOR-TO-DOOR VISUAL INSPECTION

Section 1. Preliminary Information
NAME: PICHARO & KATHLEFEN CANCEL
ADDRESS: 8 Woolman Drugs
TAX PARCEL #: 30-22-058
SURVEYORS NAME: JOHN PENZO
Section 2. Observed Conditions Via Visual Survey
Weather conditions at time of survey: Sunny Partly Cloudy Cloudy
Raining Last rain event: 8/13/09
Heavy Medium Light
ral condition of non-septic area grounds: DD Damp Wet Spongy Soggy Sewage Odor: Wet above or near system: No Raw sewage surfacing: No Other areas of dampness noted in yard: No Location:
Photographs taken: Water Sample taken: Parcel # on container:
Section 3. Questions for Homeowner (only if available at time of survey) Number of Residents:
How large is your lot?
What kind of sewage system do you have? (CIRCLE ALL THAT APPLY)
SEPTIC TANK INGROUND BED CESSPOOL INGROUND TRENCH ELEV. SAND MOUND HOLDING TANK

SEPTIC TANK	INGROUND BED	
CESSPOOL .	INGROUND TRENCH	
ELEV. SAND MOUND	HOLDING TANK .	
PIPE TO SURFACE	OTHER	•
How old is your system?	Was it permitted? Y/N When?	,
Have you ever noticed any of the fo	llowing near your septic system?	
CDEEN LUSH GRASS	WETNESS OR SPONGY AREAS	
ODORS ·	WATER PONDING OR SURFACING	
SLUGGISH DRAINS	WASTEWATER BACKING INTO HOME	
SYSTEM OVERFLOW	OTHER	
,		
Was your system ever pumped out?	Y/N	
How often? L	ast time?	
If your system was pumped, was	it inspected for cracks or broken baffles? Y/N	•
Was your system ever repaired? Y	//N When?	
By permit? Y/N	•	
What part was repaired or replaced TANK: REPAIRED / REPLACI DRAIN FIELD: REPAIRED / R	ED LINE: REPAIRED / REPLACED	
NYTH ALL IN CO. I was a demand	Laws WELL DIEDLIC OTHER	
What kind of water system do you How far from the well from the dra	have? WELL PUBLIC OTHER	
	the drain field?	,
Was the water ever tested? Y or N		
vy as the water ever tested: I of Iv	•	
COMMENTS OF PROPERTY OV	WNER:	
		•
	•	·
COMMENTS OF SURVEYOR:		*,
OBSERVED METAL VB	of AND PLASTIC CIN In FRANT / SIDE	<u> </u>
. YALD. NO ODOR ON /	MALFUNCTION OBSERVED. 1	
- PLASTIC CID COCATED.	APPLOXIMATELY 45 FEET From	
War.	/	
<u> </u>	· · · · · · · · · · · · · · · · · · ·	

SURVEYOR SIGNATURE:

ALP 8/18/09

NEWTOWN TOWNSHIP

DOOR-TO-DOOR VISUAL INSPECTION

Preliminary Information
NAME: JOHN & RIPONE: PHONE:
ADDRESS: 16 Colorani Drive
TAX PARCEL #: 30-27-058
SURVEYORS NAME: Down Penzo
Section 2. Observed Conditions Via Visual Survey
Weather conditions at time of survey: Sunny Partly Cloudy Cloudy
Raining Last rain event: 8 13/09
Heavy Medium Light peral condition of non-septic area grounds: Dry Damp Wet Spongy Soggy
Wet above or near system: NO Raw sewage guestion:
Other areas of dampness noted in yard: No Location:
Photographs taken: VS Water Sample taken: Vo Parcel # on container:
Section 3. Questions for Homeowner (only if available at time of survey) Number of Residents:
How large is your lot?
What kind of sewage system do you have? (CIRCLE ALL THAT APPLY)
SEPTIC TANK INGROUND BED CESSPOOL INGROUND TRENCH HOLDING TANK

'n.

SEPTIC FANK	INGROUND BED	
CESSPOOL	INGROUND TRENCH	
ELEV. SAND MOUND		
PIPE TO SURFACE	OTHER	
	, , , , , , , , , , , , , , , , , , , ,	
How old is your system?	Was it permitted? Y/N When?	
Have you ever noticed any of the fo	ollowing near your septic system?	
GREEN LUSH GRASS	WETNESS OR SPONGY AREAS	
ODORS .	WATER PONDING OR SURFACING	
SLUGGISH DRAINS	WASTEWATER BACKING INTO HOME	
SYSTEM OVERFLOW	OTHER	
Was your system ever pumped out	5 X\N.	
How often? · L	ast time?	
•		
If your system was pumped, was	s it inspected for cracks or broken baffles? Y/N	
Was your system ever repaired?	Y/N When?	
By permit? Y/N		
	10	
What part was repaired or replaced	ED LINE: REPAIRED / REPLACED	
DRAIN FIELD: REPAIRED / F	•	
DRAIN FIELD: REPAIRED / F	ELLACED	
What kind of water system do you	have? WELL PUBLIC OTHER	
How far from the well from the dr	ain field?:	
Is the well uphill or downhill from	the drain field?	
Was the water ever tested? Y or N	1	
COMMENTS OF PROPERTY O	WNER:	
	<u> </u>	_
·	<u></u>	_
	- <u></u> -	_
COMMENTS OF SURVEYOR:	$=^{j}$	
OBSERVED GIRLLE PLAN	TIL CLEAMOUT IT REAL YARD.	_
M ODOR ON WARFANT	100 OBSERGED	_
		_
<u> </u>	<u></u>	-
<u> </u>		

SURVEYOR SIGNATURE:

And e/18/09

NEWTOWN TOWNSHIP

DOOR-TO-DOOR VISUAL INSPECTION

Section 1. Preliminary Information		
NAME: GATE OF		_ PHONE:
ADDRESS: 19 Warner DRI	νξ .	_ INONE:
TAX PARCEL#: 30-22-065		
SURVEYORS NAME: JOHN Pon	اکدی	•
· · · · · · · · · · · · · · · · · · ·		·
Section 2. Observed Conditions Via	Visual Survey	
Weather conditions at time of survey:	Sunny	Partly Cloudy Cloudy
	Raining	Last rain event: 8 13 09
Section 1	Heavy	Medium Light
neral condition of non-septic area ground	ls Dry Dam	p Wet Spangy Sagger
Sewage Odor: No Wet above or near sy	stem: 1	·
Other areas of dampness noted in yard: No		Raw sewage surfacing: NO
Photographs taken: YES Water Sample	taken: N	Parcel # on container:
Section 3. Questions for Homeowner (only if it is	
Number of Residents:	ошу ц ауацар	ole at time of survey)
How large is your lot?		
What kind of sewage system do you have? (CIRCLE ALL	THAT APPI 🖴 .
SEPTIC TANK INGRO	UND BED UND TRENCI NG TANK	

	SEPTIC TANK INGROUND BED	
	CESSPOOL INGROUND TRENCH	
	ELEV. SAND MOUND HOLDING TANK .	
	PIPE TO SURFACE OTHER	
	How old is your system? Was it permitted? Y/N When?	-
•	Have you ever noticed any of the following near your septic system?	
	, , , , , , , , , , , , , , , , , , ,	
	GREEN LUSH GRASS WETNESS OR SPONGY AREAS	
	ODORS WATER PONDING OR SURFACING	
	SLUGGISH DRAINS WASTEWATER BACKING INTO HOME	
	SYSTEM OVERFLOW OTHER	
	Was your system ever pumped out? Y(N)	
	How often? Last time?	
		٠.
	If your system was pumped, was it inspected for cracks or broken baffles? Y/N	
FIRE		
* ***	Was your system ever repaired? (YDN When? Zool	
٠	By permit? 🖒 N	*
	· · · · · · · · · · · · · · · · · · ·	h pi
	What part was repaired or replaced?	
	TANK: REPAIRED/REPLACED LINE: REPAIRED/REPLACED	
	DRAIN FIELD: REPAIRED REPLACED	
-	THE THE PARTY OF T	
	What kind of water system do you have? WELL POBLIC OTHER	
	How far from the well from the drain field? 100 - 1st	
	Is the well uphill or downhill from the drain field? UP	
	Was the water ever tested? Yor N	
	COMMENTS OF PROPERTY OWNER:	
	_ 	•
	<u> </u>	•
	_ 	
$\mathbb{M}^{n_{(i_1,i_2,i_3)}}.$		
	COMMENTS OF SURVEYOR:	٠.
٠	OBSERNED SYSTEM COCATION IN FRONT YARD.	
	NO ODOR ON MOLFUNCTION OTSSERVED.	·
	<u> </u>	
•	• -	

SURVEYOR SIGNATURE:

NEWTOWN TOWNSHIP

DOOR-TO-DOOR VISUAL INSPECTION

Section I. Preliminary I	nformation
NAME: MARGARET BER	with the same of t
ADDRESS: 24 Warn	
TAX PARCEL #: 30-22-	
SURVEYORS NAME: Joh	the Penzo
Section 2. Observed Cond	litions Via Visual Survey
Weather conditions at time of s	urvey: Sunny Partly Cloudy Cloudy
	Raining Last rain event: 8 18 09
eneral condition of non-septic	Heavy Medium Light
Sewage Odor: NO Wet above Other areas of dampness noted in	e or near system: No Raw servers
Photo	ter Sample taken: ro Parcel # on container:
Section 3. Questions for Hon	meowner (only if available at time of survey)
How large is your lot?	·
·	ou have? (CIRCLE ALL THAT APPLY)
SEPTIC TANK CESSPOOL ELEV. SAND MOUND OTHER	INGROUND BED INGROUND TRENCH HOLDING TANK

	IGROUND BED
CESSPOOL	IGROUND TRENCH
ELEV. SAND MOUND H	OLDING TANK
	THER
•	, , , , , , , , , , , , , , , , , , , ,
How old is your system?	Was it permitted? Y/N When?
Have you ever noticed any of the follow	wing near your septic system?
 GREEN LUSH GRASS V	VETNESS OR SPONGY AREAS
	VATER PONDING OR SURFACING
SLUGGISH DRAINS V	VASTEWATER BACKING INTO HOME
	OTHER
	•
Was your system ever pumped out? Y	·
How often? Last	time?
If your system was pumped, was it i	inspected for cracks or broken baffles? Y/N
Was your system ever repaired? Y/1	N When? . :
By permit? Y/N	
What part was repaired or replaced? TANK: REPAIRED / REPLACED DRAIN FIELD: REPAIRED / REP	LINE: REPAIRED / REPLACED LACED
What kind of water system do you have	ve? WELL PUBLIC OTHER
How far from the well from the drain	field? ft.
	drain field?
Was the water ever tested? Y or N	
	CD
COMMENTS OF PROPERTY OWN	BEKI:
COMMENTS OF SURVEYOR:	
OBSERVED PECTANGULAN	PLASTIC AND POUMS CONCRETE LIDS
I'M CHOE YOUR NO OD!	of or Mortunician OBSERVED.
·	
•	

SURVEYOR SIGNATURF

AP 8/2/08

APPENDIX F PHOTOGRAPHS OF PROPERTIES



Echo Valley Weighborhood On-Lot Visual Inspections



Echo Valley Lane- clean outs in rear yard



Battles Lane- system in rear yard

2



Echo Valley Reighborhood On-Lot Visual Inspections



3 Boot Road- tank lids and clean outs in front yard



Boot Road- malfunctioning system



Echo Valley Reighborhood On-Lot Visual Inspections



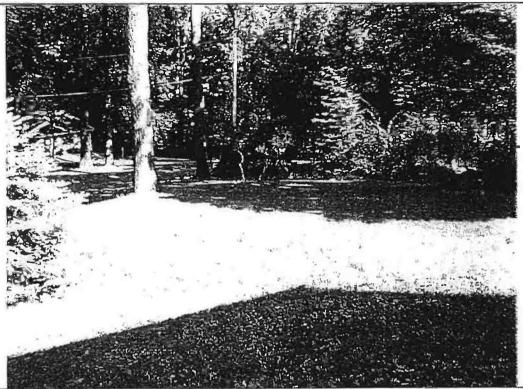
5 Battles Lane- approximate location of absorption area in rear yard



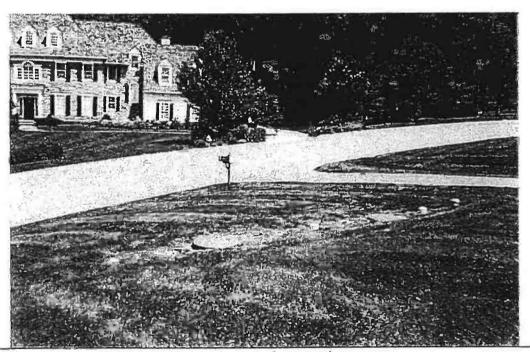
Crum Creek Lane- clean out and tank lid in front yard



Echo Valley Neighborhood On-Lot Visual Inspections



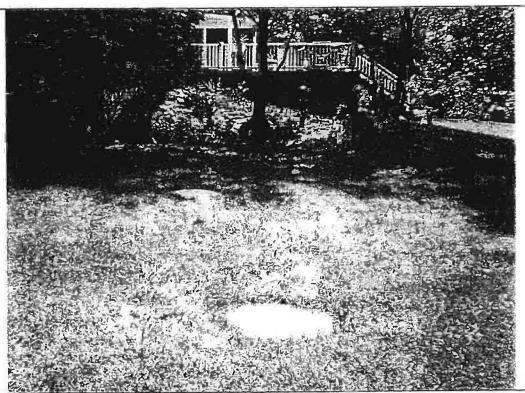
7 Woolman Drive- system in front yard



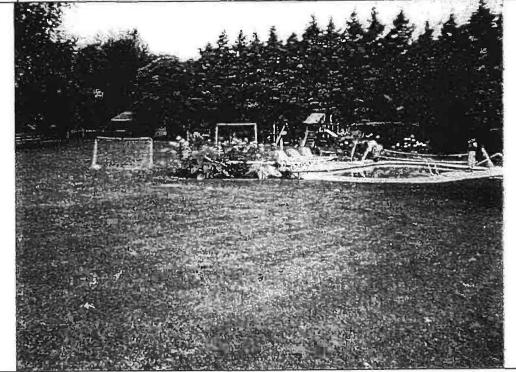
Carriage Lane- tank lids and clean outs in front yard



Echo Valley Neighborhood On-Lot Visual Inspections



9 Philips Lane- tank lids and clean outs in rear yard



10 Crum Creek Lane- system in rear yard

APPENDIX BB

ACT 537 SEWAGE DISPOSAL NEEDS SURVEYS / PUBLIC COMMENTS AND RESPONSES

ACT 537 UPDATE REVISION SEWAGE DISPOSAL NEEDS IDENTIFICATION SURVEY REPORT

FOR

NEWTOWN TOWNSHIP DELAWARE COUNTY, PA

SEPTEMBER 2012

Prepared by:
HERBERT E. MACCOMBIE, J.R., P.E.
CONSULTING ENGINEERS AND SURVEYORS, INC.
P. O. BOX 118
BROOMALL, PA 19008
610-356-9550

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ACT 537 UPDATE REVISION SEWAGE DISPOSAL NEEDS IDENTIFICATION SURVEY REPORT FOR NEWTOWN TOWNSHIP, DELAWARE COUNTY, PA

EXECUTIVE SUMMARY

In order to identify and document the sewage disposal needs within the Study Area of the Act 537 Plan Update for Newtown Township, a Sewage Disposal Needs Identification Survey was conducted in accordance with the PA DEP Guidelines for Act 537 Sewage Disposal Needs Identification. According to the DEP Guidelines the survey is a requisite component of the Township's Act 537 Official Plan Update and may be conducted in two (2) tiers depending upon the scope of the Act 537 Official Plan revision being prepared. In this case, a general "tier one" approach is appropriate since this is considered a large area plan. However, in an effort to more accurately define and document suspected problem areas and prioritize the severity of problems found in several areas, this survey was conducted in two tiers: (1) a questionnaire survey was mailed to property owners with on-lot disposal systems and requested to be completed and returned and (2) a visual survey was conducted to fieldverify and validate the results of the mail survey. In addition, existing sanitary surveys are considered an acceptable method of obtaining public health needs information. In this case a previous survey entitled Echo Valley Area Door-to-Door Needs Survey for On-Lot Sewage Systems, prepared by Pennoni Associates, Inc., Consulting Engineers, dated October 2, 2009 was used to document the sewage disposal needs for the Echo Valley Area of the Act 537 Plan Study Area.

Total Number of Questionnaires Mailed to Property Owners with OLDS, exclusive of the Echo Valley Area, was 363. Of the questionnaires mailed out, 142 were completed and returned. The information was processed and 56 were randomly selected to send requests for access to their property to field verify the questionnaire responses. 37 permission forms were completed and returned and visual surveys were conducted at all 37 properties. Three (3) of the properties had multiple systems which resulted in visual surveys of 40 systems. For the entire study area surveyed the public health needs can be categorized as follows:

SEWAGE DISPOSAL NEEDS IDENTIFICATION (CURRENT) SURVEY PUBLIC HEALTH NEEDS RESULTS SUMMARY

Public Health Needs	Number	Percentage
Confirmed Malfunctions	1	1%
Suspected Malfunctions	33	23%
Potential Malfunctions	78	55%
No Malfunction	30	21%
TOTAL	142	100%

Table I

Maps of the current Survey Area can be found in the Appendix depicting properties with confirmed malfunctions, suspected malfunctions, potential malfunctions, or no malfunctions as well as properties that were field surveyed for verification of questionnaire

Newtown Township Act 537 Plan Update September 2012 Page 2

responses. A Soils Map and map of Soil Limitations for On-Lot Disposal Systems are also included in the Appendix.

For the Echo Valley study area previously surveyed by Pennoni Associates in 2009 the public health needs were categorized as follows:

ECHO VALLEY AREA (PREVIOUS) VISUAL SURVEY PUBLIC HEALTH NEEDS RESULTS SUMMARY¹

2 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
Public Health Needs	Number	Percentage
Confirmed Malfunctions	9	. 8%
Suspected Malfunctions	23	20%
Potential Malfunctions	67	57%
No Malfunction	18	15%
TOTAL	117	100%

Table 2

In addition to the 117 properties where a visual survey was conducted, there were 64 properties with OLDS that were sent permission forms, 59 of which were unresponsive and another 5 denied access to the property. Of the 64 additional properties with OLDS, 55 were categorized as "potential malfunctions."

Maps of the Echo Valley Survey Area and supplementary data are included in the appendices of the 2009 *Echo Valley Area Door-to-Door Needs Survey for On-Lot Sewage Systems*. Copies of the 2009 Study have been provided to supplement this survey and the current Act 537 Plan Update.

PURPOSE

Act 537, the Pennsylvania Sewage Facilities Act, requires that all municipalities develop, revise and implement Official Sewage Facility Plans ("Act 537 Plan" or simply "Official Plan"). A fundamental part of this Act 537 Plan is the identification and documentation of the sewage disposal needs in a municipality. The purpose of this survey is to clearly identify and document existing wastewater disposal needs and to summarize and present the identified needs for evaluation of alternatives for safe wastewater disposal from public health and environmental standpoint.

ACT 537 SEWAGE DISPOSAL NEEDS IDENTIFICATION

Section I.A (Public Health Needs) of the PA DEP Guidelines for Act 537 Sewage Disposal Needs Identification categorizes malfunctions as follows:

¹ Echo Valley Area Door-to-Door Needs Survey for On-Lot Sewage Systems, prepared by Pennoni Associates, Inc., Consulting Engineers, dated October 2, 2009. Percentages based upon properties where visual survey was conducted.

- Confirmed Malfunctions: Those malfunctions documented by dye testing, laboratory test results, observation by a certified Sewage Enforcement Officer, or a professional with experience in OLDS, "Best Technical Guidance" repair permits, and seasonally wet absorption areas. Also included are piped discharges from a single structure with direct evidence of sewage (i.e., direct observation of soap suds, food residue, solids, odors, etc.), reported system backups, malfunctions with photographic documentation or other similar evidence.
- Suspected Malfunctions: Those systems exhibiting some malfunction characteristics such as abnormally green grass in the vicinity of an absorption area, piped discharges from one (or more than one) dwelling without direct evidence of sewage (i.e., no observation of soap suds, food residue, solids, odors, etc.), absorption areas located in known unsuitable soils (observed wetlands, rock outcropping, etc.), cesspools (in high density development) and pit (not vault) privies.
- Potential Malfunctions: Those systems that appear to be operating satisfactorily but were constructed prior to system permitting requirements (i.e., preregulatory systems), systems located in areas extremely unlikely to receive permitting by current standards, systems constructed in areas having soils mapped as unsuitable or with severe limitations for OLDS and systems located on exceptionally steep slopes greater than 25 percent. Included as potential malfunctions are permits issued for OLDS repairs that meet Chapter 73 standards. While this needs category does not represent "stand alone" existing needs, the information may be utilized in a needs analysis to locate areas affected by poorly defined adverse circumstances. For example, clusters of legitimate repairs will often indicate areas requiring closer scrutiny.
- No Malfunction: Those systems that appear to be operating satisfactorily, were constructed since the implementation of system permitting requirements, and appear to have been constructed in accordance with the permitting requirements in effect at the time of construction. For the purpose of needs identification, OLDS permitting under Act 537 became effective on May 15, 1972.

TIER ONE

The first tier involved mailing questionnaires to property owners within the Act 537 Plan Study Area that have On-Lot Disposal Systems (OLDS). This included what was anticipated to be "Immediate Needs" and "Future Needs" Areas. Some areas were generally categorized as "Immediate Needs" or "Future Needs" based upon information garnered from the previous Act 537 Plan, results from a previous Door-to-Door Needs Survey, and past feedback from the residents of the Township. Step-by-step instructions can be found in Appendix B of the PA DEP Guidelines for Act 537 Sewage Disposal Needs Identification

Newtown Township Act 537 Plan Update September 2012 Page 4

and is included with this report. The minimum response rate necessary to use the mail-in survey data is 25% where between 101 and 500 OLDS are in the project area. Self-addressed, stamped return envelopes were included with the questionnaires in an effort to obtain the greatest number of responses possible.

The questionnaire surveys were mailed to 363 property owners with OLDS on July 23, 2012 and were requested to be returned by August 8, 2012 allowing for a two (2) week response time. Although the questionnaires were requested to be returned by August 8th, responses were accepted after that date. Responses were received from 142 property owners or their representatives or an approximately 39% return rate. This return rate meets the minimum criteria and the survey results may be used.

TIER TWO

The second tier involved field verification of a required percentage of the questionnaires in which responses were received. According to the DEP guidance document "to validate mail-in survey results, a certain number of returned questionnaires selected at random must be field-verified. The percentage of field-verified questionnaires required to validate a survey will vary with the total size of the survey." For example, if there are between 101 and 500 OLDS in the project area then 25% of the OLDS, in which responses have been received, are required to be field verified. For the purposes of validating this survey a minimum of 25% of the 142 OLDS (36) in the project area, in which responses were received, were required to be field verified. Although there are 76 units in the Hunters Run community that are serviced by two (2) Community On-Lot Disposal Systems (COLDS) which is maintained by the home owners' association, only the two (2) community systems were counted as responses. In anticipation of having some non-responses, requests were sent to 56 property owners with OLDS to access their property, including one (1) to the Hunters Run Owners Association. 39 authorizations were received and 40 OLDS were field-verified.

PROCEDURE FOR ON-LOT VISUAL SURVEYS (FIELD VERIFICATION)

The second step of the survey was initiated by randomly selecting returned questionnaires and sending those property owners a letter along with a permission form to grant permission for access to their property for field-verification of their responses to the questionnaires. A total of 56 permission forms were mailed on August 30th, including one (1) to the Hunters Run Owners Association, and were requested to be returned within five (5) days. Field verification surveys were not conducted prior to receipt of a signed permission form and/or contacting the property owner to advise when the survey would take place, if requested. 39 responses were received with permission granted for all. The on-lot surveys were conducted on September 10th through 13th 2012.

WEATHER	CONDITIONS DURING FIELD-VI	ERIFICATION	SURVEYS1
---------	----------------------------	-------------	----------

DATE	CONDITIONS	TEMPERATURE
9/10/12	Sunny	75°F
9/11/12	Sunny	76°F
9/12/12	Sunny	79°F
. 9/13/12	Sunny	80°F

Table

The last rainfall event prior to the field-verification surveys occurred on Saturday, September 8, 2012, which was approximately 0.31 inches. The last significant rainfall (greater than one (1) inch) occurred on Tuesday, September 4, 2012, which was approximately 3.12 inches.

Two (2) representatives from Herbert E. MacCombie, Jr., P.E., Consulting Engineers and Surveyors, Inc. visited each respondent to conduct the field verification survey. If the property owner was not present, a business card was left to notify the owner that representatives visited the premises and completed the survey along with the date and time of the survey. If the property owner was present MacCombie representatives verified responses to the questionnaire that the property owner provided in addition to gathering additional more detailed information if necessary. The majority of the property owners were able to identify the location of their on-lot disposal system or at least components of the system. In some instances, however, the location of the system could not be determined from visual observation and was so noted.

CONCLUSION

The returned questionnaires completed by the property owners are included in the Appendix as well as the respective completed permission forms as applicable. In addition, notes taken during the field-verification surveys are included for reference. Results of the survey are provided in tabular form as well as graphically.

Results indicate that, based on percentages, the Echo Valley Area has the highest percentage, by survey area, of Confirmed Malfunctions with 8% (or 9 OLDS). The Florida Park Area has the second highest at 1% (or 1 OLDS) and was the only Confirmed Malfunction as part of this survey. OLDS were categorized as Suspected Malfunctions in 41% (or 21 OLDS) of the Florida Park Area and 30% (or 6 OLDS) in the Llangollen Area. The Echo Valley Area results indicated that 20% (or 23 OLDS) are Suspected Malfunctions. The Florida Park Area and Echo Valley Area survey results indicate the most immediate sewage disposal needs from a public health standpoint.

¹ Accuweather historical data for Newtown Square, PA, http://www.accuweather.com/en/us/newtown-square-pa/19073/september-weather/2097509%iew=rable

Newtown Township Act 537 Plan Update September 2012 Page 6

Although the Llangollen Area indicates a relatively high percentage of "suspected malfunctions" by survey area, the Llangollen Area only contains 6 of the total 33 "suspected malfunctions" of the survey. By comparison, the Florida Park Area contains 21 of the total 33 "suspected malfunctions" of the survey. In addition, no systems within the Llangollen Area were confirmed to be malfunctioning. Furthermore, results of the survey for communities adjacent to the Llangollen Area indicates a lower Public Health Need than the Llangollen Area and, therefore, does not warrant the need to provide public sewer to this portion of the Township. However, because of the limitations of the soils for OLDS in this area as well as the relatively steep topography, and limited lot sizes, this area should be considered a priority for public sewer in the future.

SEWAGE NEEDS SURVEY NEWTOWN TOWNSHIP ACT 537 SEWAGE FACILITIES PLAN

Newtown Township is gathering information to determine what sewage problems may exist in the Township that would affect the current quality and safety of our drinking water. The survey results will be used to determine if sewage problems exist, and the best and most economical way of planning for the future sewage needs of the Township.

In order to gather this information while respecting your privacy, we ask that you fill out and return this mail survey concerning your water supply and waste water disposal system by <u>August 8, 2012</u>. Your answers are very important. Part of the process of "validating the survey" depends on the return of a required number of survey forms. If our mail survey does not meet this requirement, we may have to do a "comprehensive door-to-door survey" to acquire the information which would result in an additional expense to the Township. Please complete the form to the best of your ability and return to the Township Building.

Please note that this survey may be followed by a random door-to-door verification. If your Property is selected for such a visit, we ask for your indulgence and cooperation. Thank You in advance for your help in this survey effort.

THIS SURVEY CONCERNS THE HOME LOCATED AT: Street Address:			Was your sewage system ever pumped out?		
			Y/N How Often	Last Time	
	How many people live in your House?	8.	What kind of sewage system d	o you have?	
 3. 	How large is your Lot: S.F. / Ac Do you have more than one sewage system? Y / N If, Yes, Please explain: What Kind of water system do you have? WELL SPRING PUBLIC OTHER	•	CIRCLE ALL THAT APPLY SEPTIC TANK INGROUND BED ELEVATED SAND MOUND SEEPAGE PIT PIPE TO SURFACE OLD WELL STORM SEWER COMMUNITY SEWER	CESSPOOL INGROUND TRENCH HOLDING TANK PIPE TO DITCH PIPE TO STREAM BORE HOLE PRIVY PUBLIC SEWER	
	Do you treat your water? Y/N		OTHER		
	If, Yes, How:	9.	Where does your laundry and/or sink water go? CIRCLE ALL THAT APPLY:		
	If you have a well: Is it DRILLED or DUG				
5.	How Deep Ft. Cased Y / N How far is the Well or Spring from your sewage system? Ft Is the Well UP / DOWN Slope of the drain field? Have you ever had your well tested? Y / N When?		SEPTIC TANK INGROUND BED ELEVATED SAND MOUND SEEPAGE PIT PIPE TO SURFACE OLD WELL STORM SEWER COMMUNITY SEWER	PIPE TO DITCH PIPE TO STREAM BORE HOLE PRIVY	
	What were the results? POTABLE/NON-POTABLE		OTHER		
	Please List the Pollutants	10.	How old is your system?		
•			Was it permitted? Y/N		
6.	Was your sewage system ever repaired?	11.	11. Have you ever noticed any of the following near your		
	Y / N When By Permit Y / N		sewage system?		
	Explain:		WETNESS OR SPONGY AREAS WATER PONDING OR SURFACING WASTEWATER BACKING INTO THE HOME SLUGGISH DRAINS SYSTEM OVERFI		

Please list any other sewage problems you may be aware of or any comments you may have on the reverse side and return this form to the Township Office by August 8, 2012.

SEWAGE NEEDS SURVEY NEWTOWN TOWNSHIP ACT 537 SEWAGE FACILITIES PLAN

Newtown Township is gathering information to determine what sewage problems may exist in the Township that would affect the current quality and safety of our drinking water. The survey results will be used to determine if sewage problems exist, and the best and most economical way of planning for the future sewage needs of the Township.

In order to gather this information while respecting your privacy, we ask that you fill out and return this mail survey concerning your water supply and waste water disposal system by <u>August 8, 2012</u>. Your answers are very important. Part of the process of "validating the survey" depends on the return of a required number of survey forms. If our mail survey does not meet this requirement, we may have to do a "comprehensive door-to-door survey" to acquire the information which would result in an additional expense to the Township. Please complete the form to the best of your ability and return to the Township Building.

Please note that this survey may be followed by a random door-to-door verification. If your Property is selected for such a visit, we ask for your indulgence and cooperation. Thank You in advance for your help in this survey effort.

THIS SURVEY CONCERNS THE HOMES/PROPERTIES WITHIN THE HUNTERS RUN DEVELOPMENT:

VIT	HIN THE HUNTERS RUN DEVELOPMENT:		•	
he l	records indicate there are a total of 76 units within Development: 16 Single Family Detached Dwellings 60 Townhouses. Is this correct? Y/N If not, please provide correct #.	b.	Are there sewer problems in any of the homes? Explain:	
2.	How many people live in the Development?	c.	Are there any problems in any of the laterals?	
	What kind of water system do you have? WELL SPRING PUBLIC COMMUNITY OTHER:		Y / N Explain:	
	Do you treat your water? Y / N If, Yes, How?			
	If you have a well: Is it DRILLED or DUG? How Deep?Ft.	d.	Were the sewage systems ever pumped out? Y / N How Often? Last Time	
4.	Cased? Y/N Our records indicate that you have a Community	a	5. Would you encourage the Township to plan for acquisition of the Community System by the Municipal Authority to be publically owned an maintained or connection to public sewer?	
	Sewer System/Systems maintained by an Association or Property Manager:			
	a. What kind of sewage system/systems do you have? CIRCLE ALL THAT APPLY:	E	Explain:	
	CESSPOOL INGROUND BED SEEPAGE PIT INGROUND TRENCH ELEVATED SAND MOUND PIPE TO DITCH			

Please list any other sewage problems you may be aware of or any comments you may have on the reverse side and return this form to the Township Office by August 8, 2012.

BOARD OF SUPERVISORS

JOSEPH CATANIA, ESQ. CHAIRMAN

DR. H. ROSS LAMBERT VICE CHAIRPERSON

GEORGE WOOD, ESQ. EDWARD PARTRIDGE JOHN A. NAWN, P.E.



Township of Newtown

209 Bishop Hollow Road Newtown Square, PA 19073 610-356-0200 www.newtowntownship.org MICHAEL TRIO, AICP TOWNSHIP MANAGER

RICH SOKORAI, ESQ. TOWNSHIP SOLICITOR

STANTEC, INC. TOWNSHIP ENGINEER

BUILDING INSPECTION UNDERWRITERS, INC. BUILDING INSPECTOR

August 28, 2012

Dear Resident:

The Township of Newtown is performing visual surveys of existing on-lot septic systems to field verify responses obtained from the Sewage Needs Surveys recently mailed to property owners. The visual surveys are necessary to validate the responses in order to complete the survey process. This survey will take place over the next week.

The Township has authorized the engineer, Herbert E. MacCombie, Jr., P.E., Consulting Engineers & Surveyors, Inc. to conduct this survey. Representatives from the engineer's office will be performing the visual observations and inquiries regarding septic system repairs, improvements and/or replacements.

The Township requires your permission to enter your property to conduct this survey. Please find enclosed two (2) copies of a permission form to be signed by you as the property owner. Please sign the form, indicating your street address in the space provided, and return it in the enclosed self-addressed stamped envelope. Keep one (1) copy for your records. If we have your authorization to conduct the visual inspection and you are not home, the engineer's representatives surveying your property will leave a card at the front door indicating they have completed your on-lot evaluation. All Herbert E. MacCombie, Jr., P.E., Consulting Engineers & Surveyors, Inc. representatives will be wearing a highly visible reflective vest and will have appropriate identification. They will not need to enter your home.

Should you have any questions, please contact the Township at 610-356-0200 Monday-Friday, from 8:30 AM to 4:30 PM. Thank you for your cooperation.

Very truly yours,

NEWTOWN TOWNSHIP

Permission to Enter Property

To Field Verify Sewage Needs Survey Responses for Survey Validation

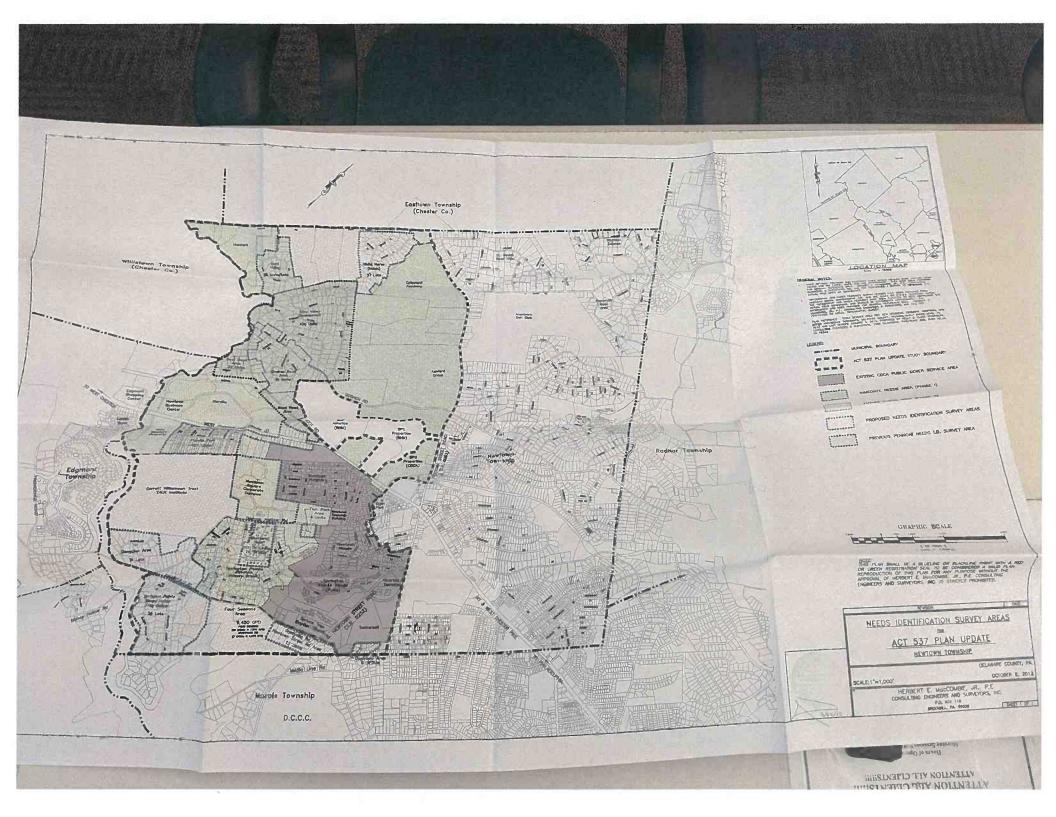
I/WE HAVE READ THE TOWNSHIP'S LETTER DATED AUGUST 28, 2012 AND HEREBY GRANT PERMISSION TO NEWTOWN TOWNSHIP AND REPRESENTATIVES FROM HERBERT E. MacCOMBIE, JR., P.E., CONSULTING ENGINEERS & SURVEYORS, INC. TO ENTER THE PROPERTY TO CONDUCT A SURVEY OF THE ON-LOT SEPTIC SYSTEM.

Signature)	•	-*+	(Date)	
	•			
	·			
· ·				
Street Address)				•

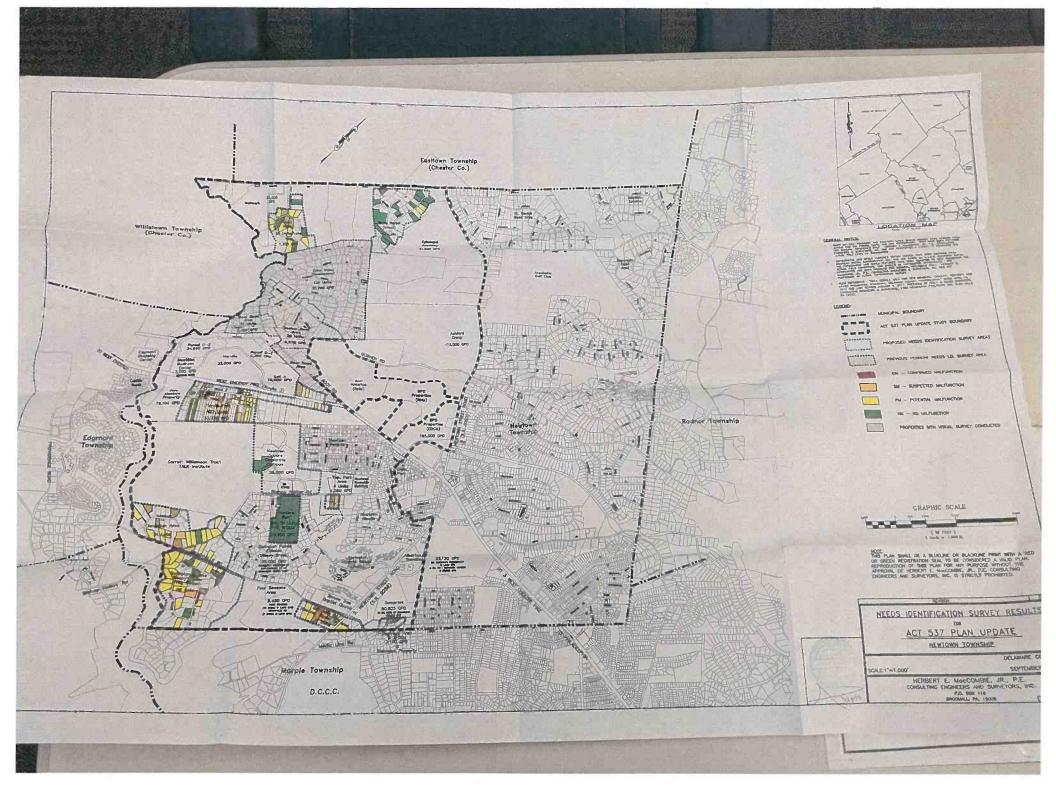
PLEASE RETAIN ONE (1) COPY OF THIS PERMISSION FORM FOR YOUR RECORDS AND RETURN THE OTHER COPY BY MAIL IN THE ENCLOSED SELF-ADDRESSED STAMPED ENVELOPE, HAND DELIVERY TO OUR OFFICE, OR FAX TO 610-356-8722 NO LATER THAN (5) FIVE DAYS.

THANK YOU FOR YOUR PROMPT RESPONSE.

APPENDIX A



APPENDIX B



APPENDIX C

Results of Questionnaire Survey (Tier 1) and Visual Field Survey (Tier 2)

	Mail Surveys Sent	Survey Responses Received	Percent . Returned
MIMEDIATE NEEDS.		2 4 0	
Dogwood Area	6	2	22%
Township Park Area	4	- 2	20%
Hunters Run (2 COLDS for 76 Total Units)	1	2	100%
Campus Blvd	17	8	18%
Florida Park Area	131	51	39%
Hunt Valley Area	30	16	23%
FUTURENEEDS		\$ 50 C	
Gradyville/Newtown Street Rd Area	12	7	28%
Llangollen Area	52	20	38%
Springton Pointe/Sleepy Hollow/Frog Hollow	54	23	43%
Whitehorse (Nolen)	53	16	30%
	256	147	30%

	36	
For Between 101 and 500 Surveys Sent 25% Return is	Required and Verification of 25% of Received	Questionnaires is Required (= 142 x 25%)

Percent Verification	Minimum Number to be Field Verified	Requests för. Field Verification _t . Sent	TOTAL Field	TOTAL Werified
· · · · · · · · · · · · · · · · · · ·		西 一	191	でを選ぶ
25%	₽	2	2	100%
25%	₽	2	1	20%
25%	₽	1	2	100%
25%	₽	3	3	100%
25%	13	17	12	24%
25%	4	9	4	25%
4	2. T. T. C.	を認めるの	企業がなる。	一次 公司
25%	. 2	4	2	29%
25%	. 5	7	5	25%
25%	9	8	4	17%
25%	4	9	Σ.	31%
	36	56	40	28%

40 OLDS Field Verified > 36 OLDS Required to be Verified (40 Field Verified / 142 Required to be Field Verified = 28% Therefore, Survey has been Validated.

APPENDIX D

Total of Questionnaire and Visual Survey Results Public Health Needs

Newtown Township

Act 537 Sewage Needs Identification Survey

	Cate	Categorized by Area	/Area			,				
	Mail			,				٠.		
	Surveys	TOTAL	CM	S	SM	SM	PM	PM	NM	NM
NEEDS AREAS	Sent	Responses	#	%	#	%	#	%	#	%
Immediate Needs										
Dogwood Area	6	2	0	%0	Н	20%	0	%0	7	20%
Townshin Park Area	4	. 2	0	%0	2	100%	0	%0	0	%0
Hunters Run (2 COLDS for 76 Total Units)	. ~	2	0	%0	0	%0	2	1,00%	0	%0
Campis Builevard	17	33	0	%0	0	%0	o.	%0	3	100%
Florida Park Area	131	51	· ~	2%	21	41%	27	23%	_ 2	4%
Hunt Valley Area	30.	16	0	%0	7	%9	11	%69	- 4	25%
TOTAL IMMEDIATE NEEDS AREAS	192	2/2	1	1%	25	33%	40	53%	10	13%
Future Needs										
Gradwville/Newtown Street Road Area	12	, 7	0	<u>%</u> 0	Ţ	14%	9	%98	0	%0
Llangollen Area	52	20	0	%0	9	30%	13	%59	Н	2%
Springton Pointe/Sleepy Hollow/Frog Hollow	54	23	0	%0	⊣	4%	17	74%	2	22%
Whitehorse (Nolen)	53	16	0	%0	0	%0	2	13%	14	88%
TOTAL FUTURE NEEDS AREAS	171	99	0	%0 ·	œ	12%	38	28%	20	30%
							•			
TOTAL ENTIRE STUDY AREA	363	142	1	1%	33	73%	78	25%	30	21%

.CM - Confirmed Malfunctions

SM - Suspected Malfunctions

PM - Potential Malfunctions NM - No Malfunction

33% TOTAL IMMEDIATE NEEDS AREAS ■CM MSM PM ■NM 1% 13% 23%

28% TOTAL FUTURE NEEDS AREAS ■CM SM ▲PM ■NM 12% 30%

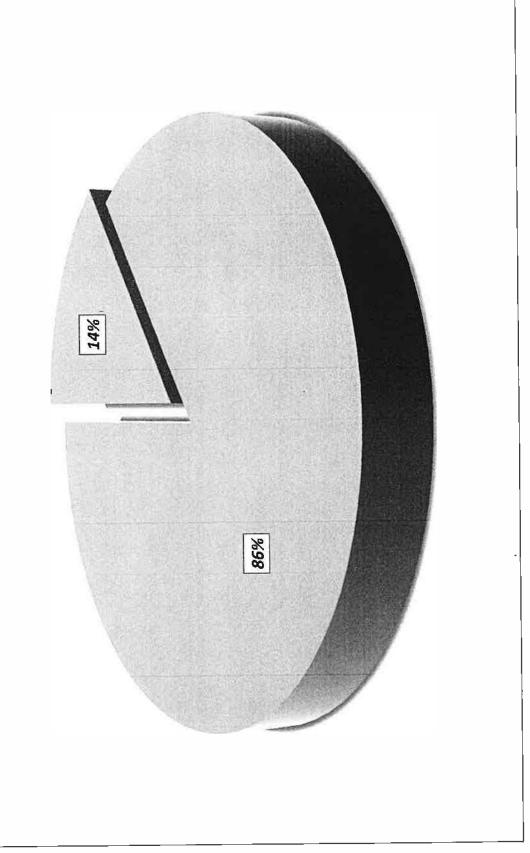
RESULTS FOR ENTIRE ACT 537 PLAN STUDY AREA 23% ECM SM WPM ENM 25% 1% 21%

41% 51 Responses of 131 Questionnaires Mailed **TOTAL Florida Park Area** ■CM SM MPM ■NM 2% 4% 53%

%69 **TOTAL Hunt Valley Area** 16 Responses of 30 Questionnaires Mailed ■CM *SM *PM ■NM %9 25%

TOTAL Gradyville Rd./Newtown Street Rd. Area 7 Responses of 12 Questionnaires Mailed

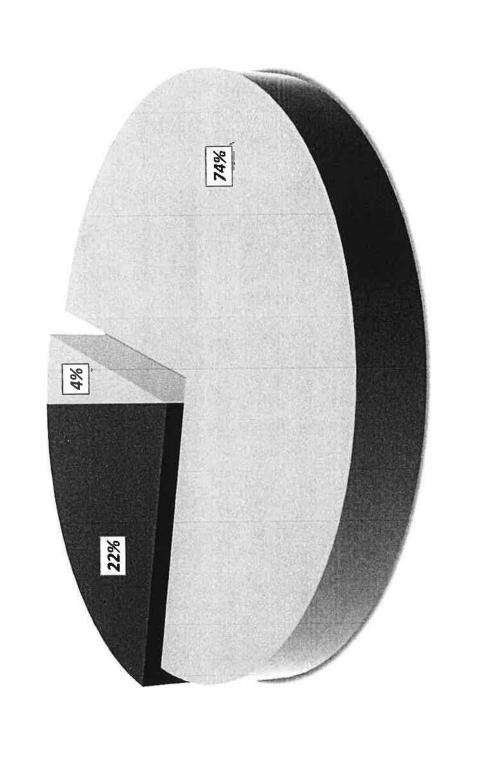
■CM ¥SM ∴PM ■NM



30% TOTAL Llangollen Area
20 Responses of 52 Questionnaires Mailed ■CM SM ⇔PM ■NM 2% %59

TOTAL Springton Pointe/Sleepy Hollow/Frog Hollow Area 23 Responses of 54 Questionnaires Mailed

■CM SM MPM MNM



TOTAL Whitehorse (Nolen)

16 Responses of 53 Questionnaires Mailed Note: 47 of the 57 total lots were built at the time of this survey

■CM SM :: PM ■: NM

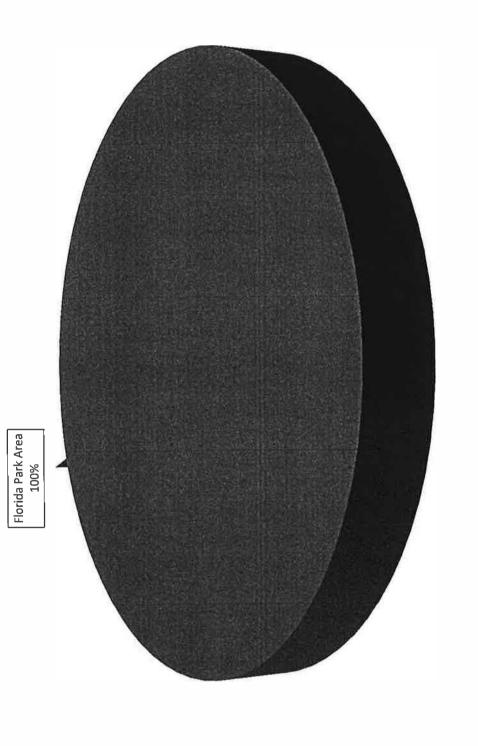


TOTAL CONFIRMED MALFUNCTIONS (CM)

- Dogwood Area
- Campus Boulevard
- 屬 Gradyville/Newtown Street Road Area
- M Whitehorse (Nolen)

- Township Park Area
 - Florida Park Area
- 🕅 Llangollen Area

- Hunters Run (2 COLDS for 76 Total Units)
- Hunt Valley Area
- Springton Pointe/Sleepy Hollow/Frog Hollow



Total of Questionnaire and Visual Survey Results Public Health Needs

Newtown Township

Act 537 Sewage Needs Identification Survey

	Categor	Categorized by Malfunction	alfunctio	Ę						
				-			_			
	Mail									
	Surveys	TOTAL	CM	CM	SIM	SM	PM	Σ	NA NA	N
NEEDS AREAS	Sent	Responses	#	%	#	%	#	%	#	%
immediate Needs				l						
	6	2	0	 %0	Н	3%	o,	%	\forall	. %%
Total Dark Area	4	2	0	%0	2	%9	0	%0	0	%
I OWNShip Park Alea	- -	2	0	%0	0	%0	2	2%	0	%0
Hunters Run (2 COLDS 101 /0 10tal Ottles)	17	١٠	c	%0	0	%0	0	%0	က	10%
Campus Boulevard	121	7	, -	100%	21	64%		.34%	2	7%
Florida Park Area	131	100	1 0	9	-	20%	11	14%	4	13%
Hunt Valley Area	30	16	0	0%0	4	3/8	71	2	. .	2000
TOTAL IMMEDIATE NEDS AREAS	192	9/	1	100%	25	%9/	40	51%	017	35%
					ı					
Future Iveeus	17	7	0	%0	H	3%	9	8%	0	%
Gradyvijie/ Newtowij Street noad Arca	1 5	20.	0	%0	9	18%	13	17%	1	3%
Llangollen Area	54	23	0	%	 	3%	17	22%	ر م	17%
Springton Political Steepy Hollow/ Flog Hollow	Z CZ	16	-	%0	0	%0	2	3%	14	47%
Whitehorse (Noien)	171	2	c	%0	000	24%	38	49%	20	%29
TOTAL FUTURE NEEDS AKEAS	1/1	8	,							
TOTAL PATIBE CTIIDY ABEA	363	142	1	100%	33	100%	78	100%	30	100%
IOIAL ENTIRE STODY ANEX										
]							

CM - Confirmed Malfunctions

SM - Suspected Malfunctions PM - Potential Malfunctions NM - No Malfunction

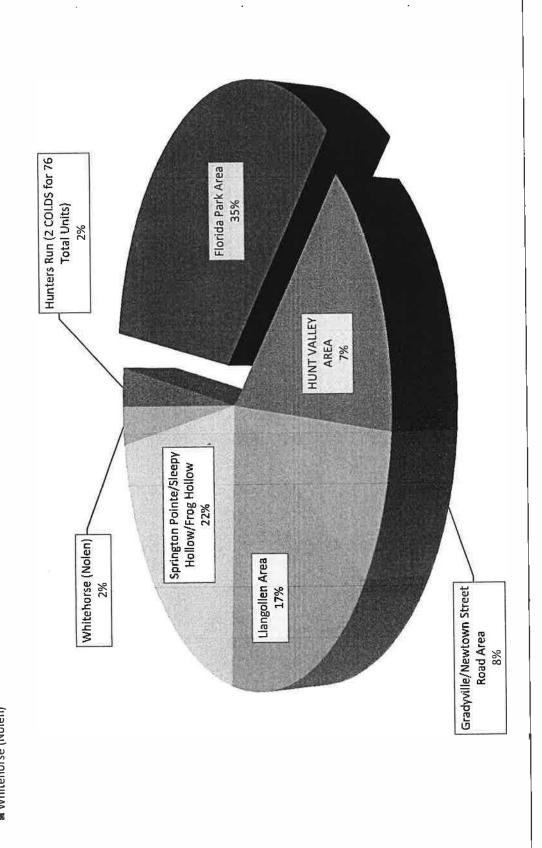
Springton Pointe/Sleepy Hollow/Frog Hollow Hunters Run (2 COLDS for 76 Total Units) Hunt Valley Area Florida Park Area Township Park Area 64% TOTAL SUSPECTED MALFUNCTIONS (SM) Township Park Area Florida Park Area 🕿 Llangollen Area Dogwood Area 3% Llangollen Area 18% Springton Pointe/Sleepy ■ Gradyville/Newtown Street Road Area Hollow/Frog Hollow Gradyville/Newtown Street ■ Whitehorse (Nolen) Hunt Valley Area Campus Boulevard Dogwood Area Road Area 3% 3%

TOTAL POTENTIAL MALFUNCTIONS (PM)

- Dogwood Area
- Campus Boulevard
- Gradyville/Newtown Street Road Area
- Whitehorse (Nolen)

- / dollopact | Br
- Township Park Area ■ Florida Park Area
- 🗷 Llangollen Area

- Hunters Run (2 COLDS for 76 Total Units)
- Hunt Valley Area
- Springton Pointe/Sleepy Hollow/Frog Hollow

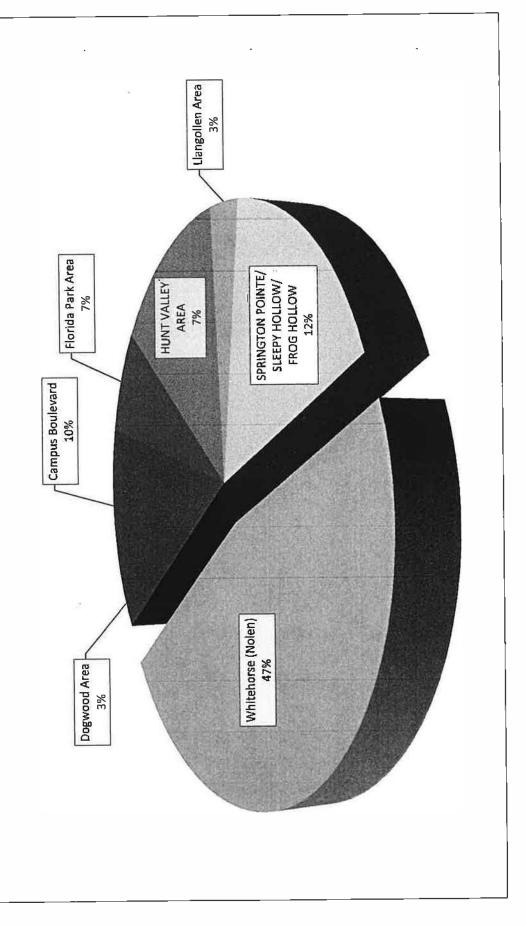


TOTAL NO MALFUNCTION (NM)

- Dogwood Area
- Campus Boulevard
- Gradyville/Newtown Street Road Area
- Whitehorse (Nolen)

- Township Park Area
- Florida Park Area
- Llangollen Area

- Hunters Run (2 COLDS for 76 Total Units)
- Hunt Valley Area
- 🕾 Springton Pointe/Sleepy Hollow/Frog Hollow



APPENDIX E

Visual Survey Public Health Needs

Act 537 Sewage Needs Identification Survey **Newtown Township**

	Categ	Categorized by Area	Area			-				
	Permission		•							
	Request	TOTAL	CIMI	CM	SM	SM	PM	PM	ΣN	ΣN
NEEDS AREAS	Sent	Granted	##	%	#	%	#	%	#	%
Immediate Needs			•							
Dogwood Area	2	2	0.	%0	1	20%	o.	%0	1	20%
Township Park Area	2	1	0	%0	1	100%	Ō	%0	0	%0
Hunters Run (2 COLDS for 76 Total Units)	-	. 2	٥	%0.	0	%0	0	%0	2	100%
Campus Boulevard	6.	m	-0	%0	0 ·	%0	0	%0	33	100%
Florida Park Area	17	12	ę-ię	%8	7	28%	4	33%	0	%0
Hunt Valley Area	9	4		%0 ·	1	728	2	20%	1	25%
TOTAL IMMEDIATE NEEDS AREAS	31 :	24		4%	10	42%	9	72%	7	29%
				.						
Future Needs		,	. [-					
Gradvville/Newtown Street Road Area	4	2	0	%0	0	%0	2	100%	0	%0
Llangollen Area	7	5	0	%0	4	80%	0	%0	FI	20%
Springton Pointe/Sleepy Hollow/Frog Hollow		4	0	%0	1	72%	0	%0	3	75%
Whitehorse (Nolen)	9	5	0	. %0	0	%0	0	%0	5	100%
TOTAL FUTURE NEEDS AREAS	25	16	0	%0	2	31%	2	13%	6	26%
					_					
TOTAL ENTIRE STUDY AREA	.56	40	1	3%	15	38%	80	%07	16	40%
		-								

CM - Confirmed Malfunctions

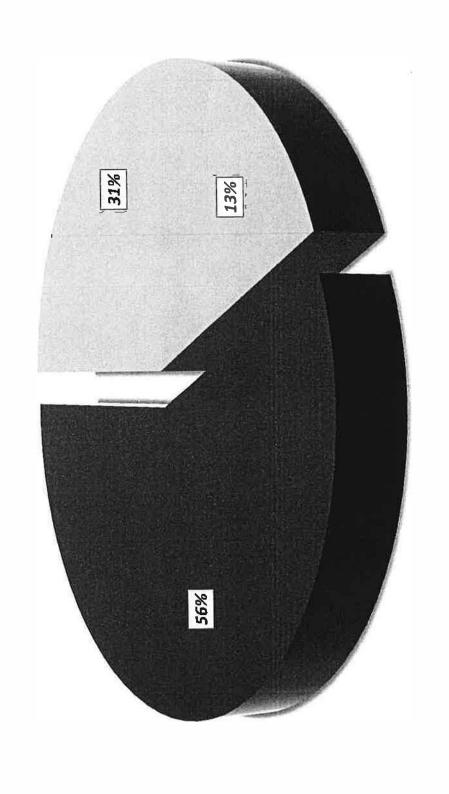
SM - Suspected Malfunctions **PM** - Potential Malfunctions

NM - No Malfunction

42% VISUAL SURVEY TOTAL IMMEDIATE NEEDS AREAS SM PPM NM 4% 25% 78%

VISUAL SURVEY TOTAL FUTURE NEEDS AREAS

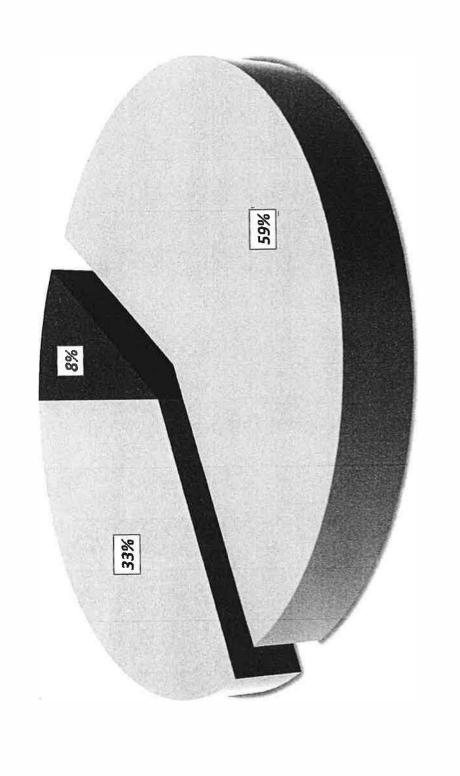
■CM SM *PM ■NM



38% VISUAL SURVEY RESULTS FOR ENTIRE ACT 537 PLAN STUDY AREA ■CM SM **PM ■NM 2% 70% 40%

VISUAL SURVEY TOTAL Florida Park Area Permission Granted to 12 Responses of 17 Requests to Access Property

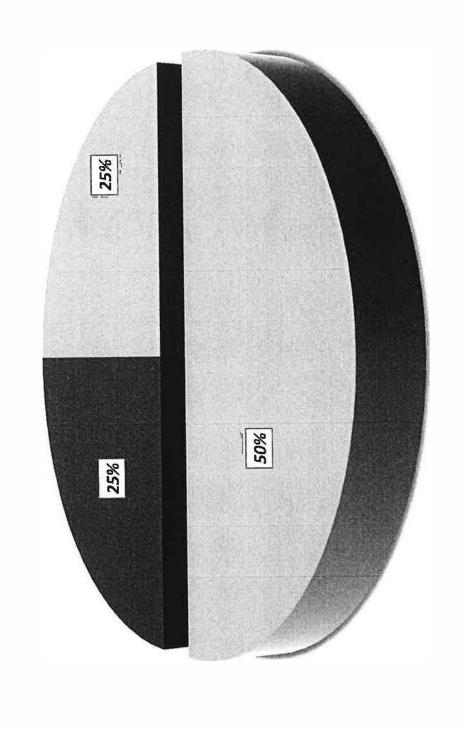
■CM *SM BPM ■NM



VISUAL SURVEY TOTAL Hunt Valley Area

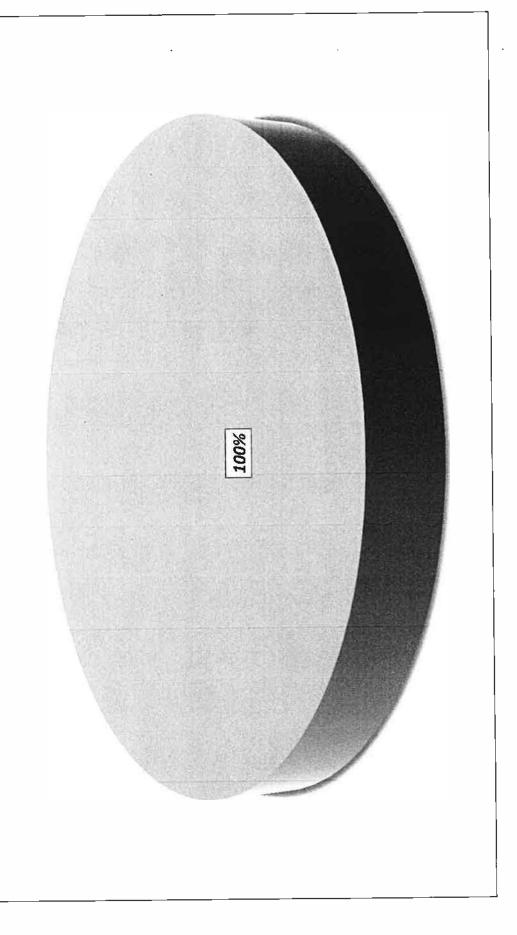
Permission Granted to 4 Responses of 6 Requests to Access Property

■CM · SM ×PM ■NM



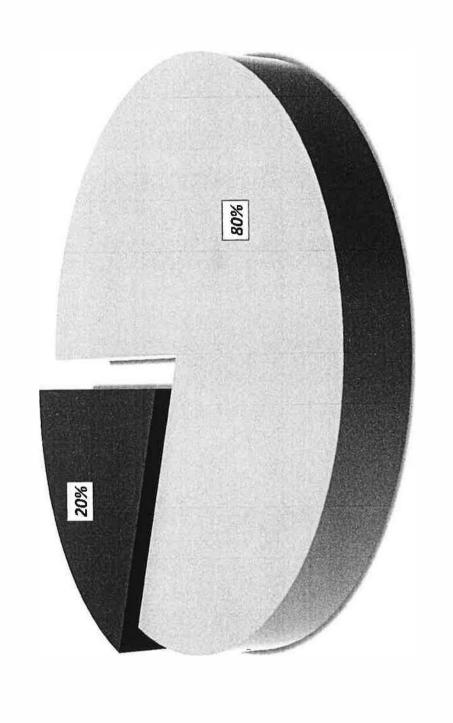
VISUAL SURVEY TOTAL Gradyville Rd./Newtown Street Rd. Area Permission Granted to 2 Responses of 4 Requests to Access Property

■CM №SM 3PM ■NM



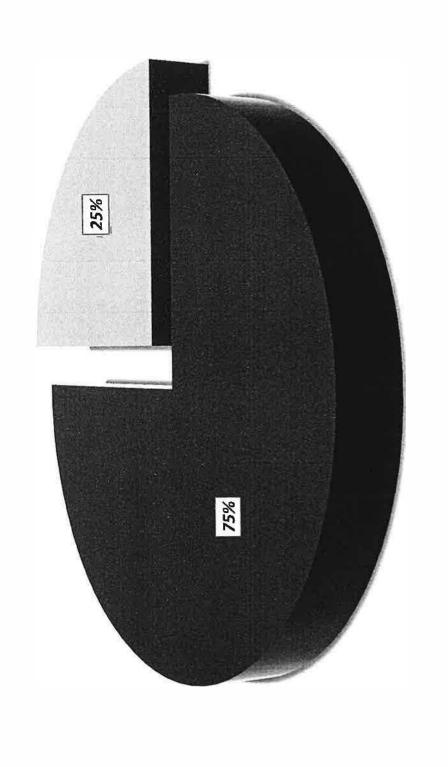
VISUAL SURVEY TOTAL Llangollen Area Permission Granted to 5 Responses of 7 Requests to Access Property

■CM SM PM ■NM



VISUAL SURVEY TOTAL Springton Pointe/Sleepy Hollow/Frog Hollow Area Permission Granted to 4 Responses of 8 Requests to Access Property

■CM SM ∴PM ■NM



VISUAL SURVEY TOTAL Whitehorse (Nolen)

Permission Granted to 5 Responses of 6 Requests to Access Property Note: 47 of the 57 total lots were built at the time of this survey

SM #PM INM



Visual Survey Public Health Needs

Act 537 Sewage Needs Identification Survey **Newtown Township**

	Categoriz	Categorized by Malfunction	Ifunctio	ء						,
	Permission									
	Request	TOTAL	CM	CM	SM	SM	P.W	PIN	N	Z
NEEDS AREAS	Sent	Granted	#	%	#	%	#	%	#	%
Immediate Needs			· 	1						
Dogwood Area	. 7.	_ 2	0	%0	1	7%	0	. %0	1	%9
Township Park Area	. 2	□	0	%0		7%	o 	%0	0	%0
Hunters Run (2 COLDS for 76 Total Units)	<u>,-</u> 1	2	ю	%0	0	%0	0.	%0 .	2	13%
Campus Boulevard	e,	m	0	%0	0	%0	0	%0	. 3	19%
Florida Park Area	17	12	ਵਾ	%8	7	20%	4	. 20%	. 0	%0
Hunt Valley Area	9	4.	0	. %0	⊣	7%.	7	25%	1	<u>%9</u>
TOTAL IMMEDIATE NEEDS AREAS	31	24	н	100%	10	%29	9	. 75%	7	44%
Future Needs			-					,		
Gradyville/Newtown Street Road Area	4	2	0	%0	. 0	%0	. 2	25%	0	%0
Llangollen Area	7	z	Ö	%0	4	27%	0	%0	₩.	%9
Springton Pointe/Sleepy Hollow/Frog Hollow	∞.	. 4	0.	. %0	1	1%	0	%0	3	19%
Whitehorse (Nolen)	9	S	0	%0	0	%0	0	%0	ιΩ	31%
TOTAL FUTURE NEEDS AREAS	25	_ 16	0	%0	5	33%	. 2	.822	6	%95
TOTAL ENTIRE STUDY AREA	56	40	1	100%	15	100%	∞	100%	16	100%
			_			 				

CM - Confirmed Malfunctions

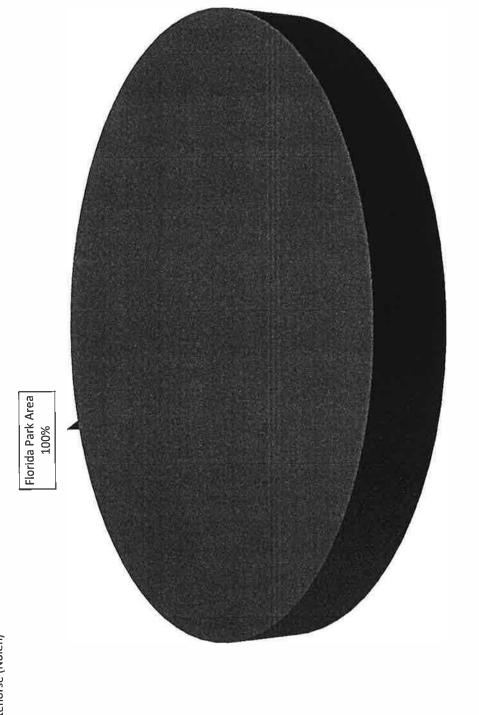
SM - Suspected Malfunctions PM - Potential Malfunctions NM - No Malfunction

VISUAL SURVEY TOTAL CONFIRMED MALFUNCTIONS (CM)

- Dogwood Area
- Campus Boulevard
- 羅 Gradyville/Newtown Street Road Area
- ™ Whitehorse (Nolen)

- Township Park Area
- Florida Park Area
 - 👼 Llangollen Area

- Hunters Run (2 COLDS for 76 Total Units)
- Hunt Valley Area
- Springton Pointe/Sleepy Hollow/Frog Hollow

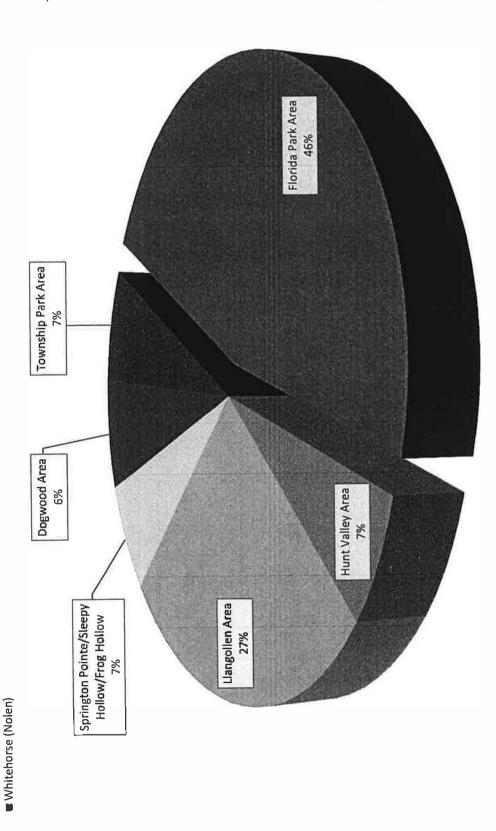


TOTAL SUSPECTED MALFUNCTIONS (SM) **VISUAL SURVEY**

- Dogwood Area
- Campus Boulevard
- Gradyville/Newtown Street Road Area

- Township Park Area
- Florida Park Area
- 🖼 Llangollen Area

- # Hunters Run (2 COLDS for 76 Total Units)
- Hunt Valley Area
- Springton Pointe/Sleepy Hollow/Frog Hollow

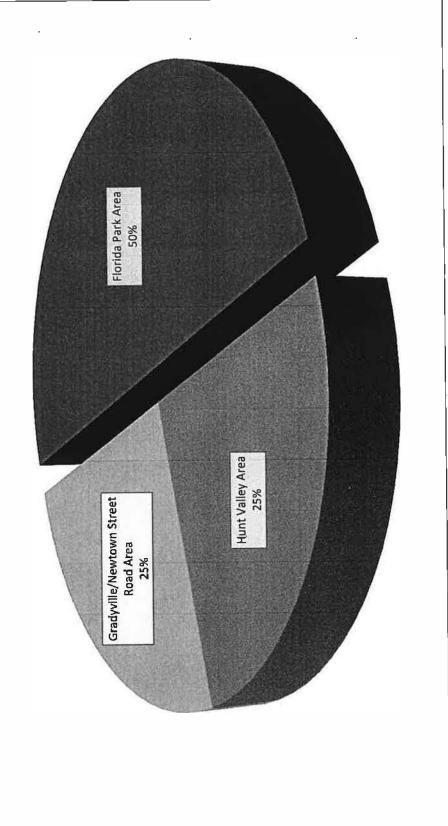


VISUAL SURVEY TOTAL POTENTIAL MALFUNCTIONS (PM)

- Dogwood Area
- Campus Boulevard
- Gradyville/Newtown Street Road Area
- Whitehorse (Nolen)

- Township Park Area
 - Florida Park Area
- 🖪 Llangollen Area

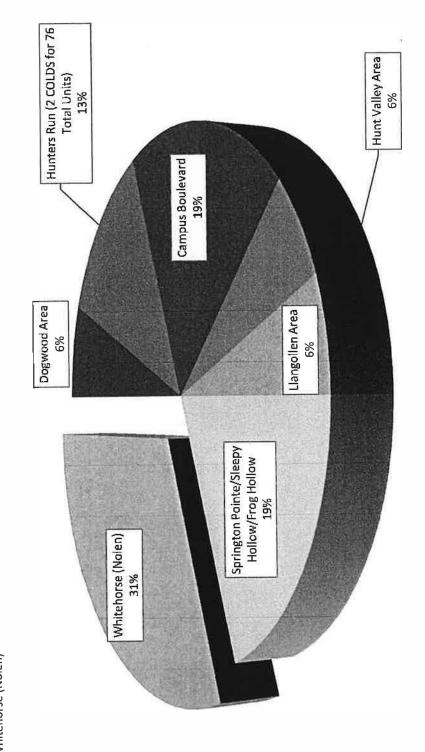
- Hunters Run (2 COLDS for 76 Total Units)
- Hunt Valley Area
- ා Springton Pointe/Sleepy Hollow/Frog Hollow



VISUAL SURVEY TOTAL NO MALFUNCTION (NM)

- Dogwood Area
- Campus Boulevard
- 🗟 Gradyville/Newtown Street Road Area
- 爾 Whitehorse (Nolen)
- Township Park Area
- Florida Park Area
- 🕫 Llangollen Area

- Hunters Run (2 COLDS for 76 Total Units)
- Hunt Valley Area
- Springton Pointe/Sleepy Hollow/Frog Hollow



APPENDIX F

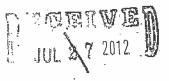
27 W 15 7 2012

SEWAGE NEEDS SURVEY NEWTOWN TOWNSHIP ACT 537 SEWAGE FACILITIES PLAN

Newtown Township is gathering information to determine what sewage problems may exist in the Township that would affect he current quality and safety of our drinking water. The survey results will be used to determine if sewage problems exist, and the best and most economical way of planning for the future sewage needs of the Township.

In order to gather this information while respecting your privacy, we ask that you fill out and return this mail survey concerning your water supply and waste water disposal system by <u>August 8, 2012</u>. Your answers are very important. Part of the process of "validating the survey" depends on the return of a required number of survey forms. If our mail survey does not meet this requirement, we may have to do a "comprehensive door-to-door survey" to acquire the information which would result in an additional expense to the Township. Please complete the form to the best of your ability and return to the Township Building.

we ask for your indulgence and cooperation. Thank You	III attatice	for And work in the arms of	
THIS SURVEY CONCERNS THE HOME LOCATED AT:	7.	Was your sewage system ev	
Street Address: 4502 FLORIDA AVENUE		Y (N) How Often	The state of the s
Street Address: 1000 FLORIDA AVENUE	8.	What kind of sewage system	n do you have?
1. How many people live in your House? 3		CIRCLE ALL THAT APPI	Υ'
 How large is your Lot: 1675 S.F. Ac Do you have more than one sewage system? Y N If, Yes, Please explain:		SEPTIC TANK INGROUND BED ELEVATED SAND MOUN SEEPAGE PIT PIPE TO SURFACE	PIPE TO DITCH
4. What Kind of water system do you have? WELL SPRING PUBLIC OTHER	4	OLD WELL STORM SEWER COMMUNITY SEWER	BORE HOLE PRIVY PUBLIC SEWER
Do you treat your water? Y /		OTHER	
If, Yes, How:	9.	Where does your laundry a	nd/or sink water go?
If you have a well: Is it DRILLED or DUG		CIRCLE ALL THAT APP	LY: > French Drain
How Deep Ft. Cased Y/N 5. How far is the Well or Spring from your sewage system? Ft Is the Well UP / DOWN Slope of the drain field? Have you ever had your well tested? Y/N When?		SEPTIC TANK INGROUND BED ELEVATED SAND MOUSEEPAGE PIT PIPE TO SURFACE OLD WELL STORM SEWER COMMUNITY SEWER	PIPE TO DITCH PIPE TO STREAM BORE HOLE PRIVY PUBLIC SEWER
What were the results? POTABLE/NON-POTABLE			·
Please List the Pollutants	10		unknown.
<u></u>		Was it permitted? Y./ N	
6. Was your sewage system ever repaired?		. Have you ever noticed any	of the following near your
Y (N) When By Permit Y / N	1	sewage system?	
Explain:		WETNESS OR SPONGY WATER PONDING OR S WASTEWATER BACKIN SLUGGISH DRAINS GREEN LUSH GRASS	URFACING NG INTO THE HOME

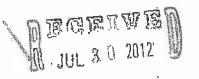


<u>Sewage Needs Survey</u> Newtown Township <u>Act 537 Sewage Facilities Plan</u>

*Newtown Township is gathering information to determine what sewage problems may exist in the Township that would affect the current quality and safety of our drinking water. The survey results will be used to determine if sewage problems exist, an the best and most economical way of planning for the future sewage needs of the Township.

In order to gather this information while respecting your privacy, we ask that you fill out and return this mail survey concerning your water supply and waste water disposal system by August 8, 2012. Your answers are very important. Part of the process of "validating the survey" depends on the return of a required number of survey forms. If our mail survey does not meet this requirement, we may have to do a "comprehensive door-to-door survey" to acquire the information which would result in an additional expense to the Township. Please complete the form to the best of your ability and return to the Township Building.

THIS SURVEY CONCERNS THE HOME LOCATED AT:	7.	Was your sewage system eve	er pumped out?
Street Address: 4523 Florida AVR.		Y /N How Often	Last Time
1. How many people live in your House?	8.	What kind of sewage system	do you have?
2. How large is your Lot: 100 X 100 S.F. Ac		CIRCLE ALL THAT APPL	Υ .
		SEPTIC TANK	CESSPOOL .
•	,	INGROUND BED ELEVATED SAND MOUN	INGROUND TRENCH D HOLDING TANK
If, Yes, Please explain:		SEEPAGE PIT	PIPE TO DITCH
	ح. ا	PIPE TO SURFACE	· PIPE TO STREAM BORE HOLE
4. What Kind of water system do you have?	ς	OLD WELL STOKM SEWER	PRIVY.
WELL SPRING PUBLIC OTHER		COMMUNITY SEWER	PUBLIC SEWER
Do you treat your water? Y(N)		OTHER	
If, Yes, How:	9.	Where does your laundry and	d/or sink water go?
If you have a well: Is it DRILLED or DUG		CIRCLE ALL THAT APPL	Y: .
How Deep $\frac{285}{}$ Ft. Cased \hat{Y} N	. (SEPTIC TANK	CESSPOOL
5. How far is the Well or Spring from your sewage	0	INGROUND BED	INGROUND TRENCH
system? Ft. 90 Feet-Well is Cop	pear	ELEVATED SAND MOUN SEEPAGE PIT	PIPE TO DITCH
Is the Well UP / DOWN Slope of the drain field?	necled	PIPE TO SURFACE	PIPE TO STREAM
Have you ever had your well tested? (Y) N		OLD WELL STORM SEWER	BORE HOLE PRIVY
When? 1994		COMMUNITY SEWER	PUBLIC SEWER
What were the results? POTABLE NON-POTABLE		OTHER	
Please List the Pollutants Hard water	10.	. How old is your system?	8 years old
	Water	Was it permitted Y N	1
6. Was your sewage system ever repaired? To purify	11.	. Have you ever noticed any o	f the following near your
(Y) N When 66 1994 By Permit N		sewage system? \(\sqrt{0} \)	VE.
Explain: Purchased home Feb 1994	f_{\cdot}	WETNESS OR SPONGY A	
New Cement 250 gallon sep	tic	WATER PONDING OR SU WASTEWATER BACKING	
tank installed on property		SLUGGISH DRAINS	SYSTEM OVERFLOW
		GREEN LUSH GRASS	ODORS



Newtown Township is gathering information to determine what sewage problems may exist in the Township that would affect the current quality and safety of our drinking water. The survey results will be used to determine if sewage problems exist, and the best and most economical way of planning for the future sewage needs of the Township.

In order to gather this information while respecting your privacy, we ask that you fill out and return this mail survey concerning your water supply and waste water disposal system by <u>August 8, 2012</u>. Your answers are very important. Part of the process of "validating the survey" depends on the return of a required number of survey forms. If our mail survey does not meet this requirement, we may have to do a "comprehensive door-to-door survey" to acquire the information which would result in an additional expense to the Township. Please complete the form to the best of your ability and return to the Township Building.

, , ,	·
THIS SURVEY CONCERNS THE HOME LOCATED AT:	7. Was your sewage system ever pumped out?
Street Address: 4/529 Florida AUC 15073	Y (N) How Often Last Time
1. How many people live in your House?	8. What kind of sewage system do you have?
2. How large is your Lot: S.F. (Ac	CIRCLE ALL THAT APPLY
3. Do you have more than one sewage system? Y	SEPTIC TANK CESSPOOL
If, Yes, Please explain:	INGROUND BED INGROUND TRENCH ELEVATED SAND MOUND HOLDING TANK
II, 168, Flease explain.	SEEPAGE PIT PIPE TO DITCH
4. What Kind of water system do you have?	PIPE TO SURFACE PIPE TO STREAM OLD WELL BORE HOLE
4. What Kind of water system do you have? WELL SPRING PUBLIC OTHER	STORM SEWER PRIVY
	COMMUNITY SEWER PUBLIC SEWER
Do you treat your water? Y(N)	OTHER
If, Yes, How:	9. Where does your laundry and/or sink water go?
If you have a well: Is it DRILLED or DUG	CIRCLE ALL THAT APPLY:
How Deep Ft. Cased Y / N	SEPTIC TANK CESSPOOL
5. How far is the Well or Spring from your sewage	INGROUND BED INGROUND TRENCH ELEVATED SAND MOUND HOLDING TANK
system? Ft	SEEPAGE PIT PIPE TO DITCH
Is the Well UP / DOWN Slope of the drain field?	PIPE TO SURFACE PIPE TO STREAM
Have you ever had your well tested? Y/N	OLD WELL BORE HOLE STORM SEWER PRIVY
When?	COMMUNITY SEWER PUBLIC SEWER
What were the results? POTABLE/NON-POTABLE	OTHER
Please List the Pollutants	10. How old is your system? 2.65 455
	Was it permitted? (Y) N
6. Was your sewage system ever repaired?	11. Have you ever noticed any of the following near your
Y (N) When By Permit Y / N	sewage system?
Explain:	WETNESS OR SPONGY AREAS
,	WATER PONDING OR SURFACING WASTEWATER BACKING INTO THE HOME
	SLUGGISH DRAINS SYSTEM OVERFLOW
	GREEN LUSH GRASS ODORS

AUG 0 1 2012

SEWAGE NEEDS SURVEY

JMF Jeannewewtown Township ACT 537 SEWAGE FACILITIES PLAN

Newtown Township is gathering information to determine what sewage problems may exist in the Township that would affect the current quality and safety of our drinking water. The survey results will be used to determine if sewage problems exist, and the best and most economical way of planning for the future sewage needs of the Township.

In order to gather this information while respecting your privacy, we ask that you fill out and return this mail survey concerning your water supply and waste water disposal system by <u>August 8, 2012</u>. Your answers are very important. Part of the process of "validating the survey" depends on the return of a required number of survey forms. If our mail survey does not meet this requirement, we may have to do a "comprehensive door-to-door survey" to acquire the information which would result in an additional expense to the Township. Please complete the form to the best of your ability and return to the Township Building.

THIS SURVEY CONCERNS THE HOME LOCATED AT:	7. Was your sewage system ever pumped out?
Street Address: 4312 FLORIDA AVENUE	(y)/N How Often 2415 Last Time 7.010
1. How many people live in your House?	8. What kind of sewage system do you have?
10 - 100	CIRCLE ALL THAT APPLY
	(SEPTIC TANK) CESSPOOL
3. Do you have more than one sewage system? Y	INGROUND BED INGROUND TRENCH. ELEVATED SAND MOUND HOLDING TANK
If, Yes, Please explain:	SEEPAGE PIT PIPE TO DITCH
	PIPE TO SURFACE PIPE TO STREAM
4. What Kind of water system do you have?	OLD WELL BORE HOLE STORM SEWER PRIVY
WELL SPRING PUBLIC OTHER	COMMUNITY SEWER PUBLIC SEWER
Do you treat your water? Y (N)	, OTHER_
If, Yes, How:	9. Where does your laundry and/or sink water go?
If you have a well: Is it DRILLED or DUG	CIRCLE ALL THAT APPLY:
How DeepFt. Cased Y / N	SEPTIC TANK CESSPOOL
5. How far is the Well or Spring from your sewage	INGROUND BED INGROUND TRENCH
system? Ft	ELEVATED SAND MOUND HOLDING TANK SEEPAGE PIT PIPE TO DITCH
Is the Well UP / DOWN Slope of the drain field?	PIPE TO SURFACE PIPE TO STREAM
Have you ever had your well tested? Y/N	OLD WELL BORE HOLE STORM SEWER PRIVY
When?	COMMUNITY SEWER PUBLIC SEWER.
What were the results? POTABLE/NON-POTABLE	OTHER
Please List the Pollutants	10. How old is your system?
	Was it permitted? (Y)/N
6. Was your sewage system ever repaired?	11. Have you ever noticed any of the following near your
(Y/N When <u>94/55?</u> By Permit Y/N	sewage system? NO
Explain: LEACH FIELD PUT	WETNESS OR SPONGY AREAS
1~	WATER PONDING OR SURFACING WASTEWATER BACKING INTO THE HOME
	SLUGGISH DRAINS SYSTEM OVERFLOW
	GREEN LUSH GRASS ODORS

AUS (; 2012

<u>Sewage Needs Survey</u> Newtown Township Act 53**7 Sewage Facilities Pla**n

Newtown Township is gathering information to determine what sewage problems may exist in the Township that would affect the current quality and safety of our drinking water. The survey results will be used to determine if sewage problems exist, and the best and most economical way of planning for the future sewage needs of the Township.

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TH	US SURVEY CONCERNS THE HOME LOCATED AT:	7.	Was your sewage system ever pumped out?
	eet Address: 4605 Falla AV	(V/N How Often Last Time 03/12
	· · · · · · · · · · · · · · · · · · ·	8.	What kind of sewage system do you have?
1.			CIRCLE ALL THAT APPLY
2.	How large is your Lot: 14704 S.F. / Ac		SEPTIC TANK CESSPOOL
3.	Do you have more than one sewage system? Y		INGROUND BED INGROUND TRENCH
-	If, Yes, Please explain:		ELEVATED SAND MOUND HOLDING TANK SEEPAGE PIT PIPE TO DITCH
4.	What Kind of water system do you have?		PIPE TO SURFACE PIPE TO STREAM OLD WELL BORE HOLE STORM SEWER PRIVY
	WELL SPRING PUBLIC OTHER		COMMUNITY SEWER PUBLIC SEWER
1	Do you treat your water? Y/N	• •	OTHER
	If, Yes, How:	9.	Where does your laundry and/or sink water go?
	If you have a well: Is it DRILLED or DUG		CIRCLE ALL THAT APPLY:
-	How DeepFt. Cased Y / N		SEPŢIC TANK CESSPOOL
5.	How far is the Well or Spring from your sewage		INGROUND BED INGROUND TRENCH ELEVATED SAND MOUND HOLDING TANK
	system? Ft		SEEPAGE PIT PPE TO DITCH
	Is the Well UP / DOWN Slope of the drain field?		PIPE TO SURFACE PIPE TO STREAM OLD WELL BORE HOLE
	Have you ever had your well tested? Y / N $$		STORM SEWER PRIVY .
	When?		COMMUNITY SEWER PUBLIC SEWER
	What were the results? POTABLE/NON-POTABLE		OTHER
	Please List the Pollutants	10.	How old is your system?
			Was it permitted? Y/N
<i>.</i>	Was your sewage system ever repaired?	11.	Have you ever noticed any of the following near your
	Y (N) When By Permit Y / N		sewage system?
	Explain:		WETNESS OR SPONGY AREAS WATER PONDING OR SURFACING WASTEWATER BACKING INTO THE HOME SLUGGISH DRAINS SYSTEM OVERFLOW GREEN LUSH GRASS ODORS

AUG 0 1 2012 JMF Jeanne

SEWAGE NEEDS SURVEY NEWTOWN TOWNSHIP ACT 537 SEWAGE FACILITIES PLAN

Newtown Township is gathering information to determine what sewage problems may exist in the Township that would affect the current quality and safety of our drinking water. The survey results will be used to determine if sewage problems exist, and the best and most economical way of planning for the future sewage needs of the Township.

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we	ask for your indulgence and cooperation. Thank You in adv	/ance	tor your nerp in this survey chore.
	IS SURVEY CONCERNS THE HOME LOCATED AT:	7.	Was your sewage system ever pumped out? Y/N How Often 157 Type. Last Time 2011
Str	eet Address: 4518 Florida Ane		
1.		8.	What kind of sewage system do you have?
2.	How large is your Lot: Opp 5200 (S.F. / Ac		CIRCLE ALL THAT APPLY
	Do you have more than one sewage system? Y/N	6	SEPTIC TANK CESSPOOL INGROUND TRENCH
	If, Yes, Please explain:		ELEVATED SAND MOUND HOLDING TANKS SEEPAGE PIT PIPE TO DITCH PIPE TO SURFACE PIPE TO STREAM
4.	What Kind of water system do you have?	•	OLD WELL BORE HOLE
	WELL SPRING PUBLIC OTHER		STORM SEWER PRIVY COMMUNITY SEWER PUBLIC SEWER
	Do you treat your water? Y (N)		OTHER
	If, Yes, How:	9.	Where does your laundry and/or sink water go?
	If you have a well: Is it DRILLED or DUG		CIRCLE ALL THAT APPLY:
5.	How Deep Ft. Cased Y / N How far is the Well or Spring from your sewage system? Ft Is the Well UP / DOWN Slope of the drain field? Have you ever had your well tested? Y / N When? What were the results? POTABLE/NON-POTABLE		SEPTIC TANK INGROUND BED INGROUND TRENCH ELEVATED SAND MOUND HOLDING TANK SEEPAGE PIT PIPE TO SURFACE OLD WELL STORM SEWER COMMUNITY SEWER OTHER
:	Please List the Pollutants	10	How old is your system? 20 Mrs
	r lease List the r onthants	10.	Was it permitted? Y N
6.	Was your sewage system ever repaired?	11.	Have you ever noticed any of the following near your
	Y/N When By Permit Y/N		sewage system?
	Explain:		WETNESS OR SPONGY AREAS WATER PONDING OR SURFACING WASTEWATER BACKING INTO THE HOME SLUGGISH DRAINS SYSTEM OVERFLOW GREEN LUSH GRASS ODORS



Newtown Township is gathering information to determine what sewage problems may exist in the Township that would affect le current quality and safety of our drinking water. The survey results will be used to determine if sewage problems exist, and the best and most economical way of planning for the future sewage needs of the Township.

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Please note that this survey may be followed by a random door-to-door verification. If your Property is selected for such a visit, we ask for your indulgence and cooperation. Thank You in advance for your help in this survey effort.

we ask for your indulgence and cooperation. Thank You in adv	ance for your help in this survey errort.
THIS SURVEY CONCERNS THE HOME LOCATED AT:	7 Was your sewage system ever pumped out?
	Y / N How Often Last Time
Street Address: 4240 FAIRVIEW AVE	8. What kind of sewage system do you have?
1. How many people live in your House?	CIRCLE ALL THAT APPLY
2. How large is your Lot: O.S S.F. Ac	SEPTIC TAND CESSPOOL
3. Do you have more than one sewage system? Y	INGROUND BED INGROUND TRENCH ELEVATED SAND MOUND HOLDING TANK
If, Yes, Please explain:	SEEPAGE PIT PIPE TO DITCH
	PIPE TO SURFACE PIPE TO STREAM
4. What Kind of water system do you have?	STORM SEWER PRIVY
(WELL) SPRING PUBLIC OTHER	COMMUNITY SEWER PUBLIC SEWER
Do you treat your water? Y / Y	OTHER
If, Yes, How:	Where does your laundry and/or sink water go?
If you have a well: Is it DRILLED or DUG	CIRCLE ALL THAT APPLY:
How Deep . unknown Ft. Cased Y N	SEPTIC TAND CESSPOOL
5. How far is the Well or Spring from your sewage	INGROUND BED INGROUND TRENCH ELEVATED SAND MOUND HOLDING TANK
system? Ft. 100	SEEPAGE PIT PIPE TO DITCH
Is the Well DOWN Slope of the drain field?	PIPE TO SURFACE OLD WELL BORE HOLE
Have you ever had your well tested? W/N	STORM SEWER PRIVY
When?	COMMUNITY SEWER PUBLIC SEWER
What were the results? POTABLE/NON-POTABLE	OTHER
Please List the Pollutants	10. How old is your system?
	Was it permitted? (Y) N
6. Was your sewage system ever repaired? Replaced	11. Have you ever noticed any of the following near your
YN When Dec 2000 By Permit(Y) N	sewage system? Mne
Explain: Out of code septic	WETNESS OR SPONGY AREAS
tant replaced prior to	WATER PONDING OR SURFACING WASTEWATER BACKING INTO THE HOME
property sale	SLUGGISH DRAINS SYSTEM OVERFLOW
property	GREEN LUSH GRASS ODORS

JUL 3 1 2012

SEWAGE NEEDS SURVEY STANDARD TOWNSHIP A CT 537 SEWAGE FACILITIES PL

Newtown Township is gathering information to determine what sewage problems may exist in the Township that would affect the current quality and safety of our drinking water. The survey results will be used to determine if sewage problems exist, and

the best and most economical way of planning for the future sewage needs of the Township.

In order to gather this information while respecting your privacy, we ask that you fill out and return this mail survey concerning your water supply and waste water disposal system by <u>August 8, 2012</u>. Your answers are very important. Part of the process of "validating the survey" depends on the return of a required number of survey forms. If our mail survey does not meet this requirement, we may have to do a "comprehensive door-to-door survey" to acquire the information which would result in an additional expense to the Township. Please complete the form to the best of your ability and return to the Township Building.

TH	IS SURVEY CONCERNS THE HOME LOCATED AT:	7.	Was your sewage system ever pumped out?
C+	eet Address: 4406 Fair View Ave:		Y/N How Often Last Time
л Оп.	How many people live in your House?	8.	What kind of sewage system do you have?
ı. 2	How large is your Lot: 3/4/AC S.F. / Ac		CIRCLE ALL THAT APPLY
	Do you have more than one sewage system? Y		SEPTIC TANK . CESSPOOL:
3.		1	INGROUND BED INGROUND TRENCH ELEVATED SAND MOUND HOLDING TANK
	If, Yes, Please explain:		SEEPAGE PIT PIPE TO DITCH
			PIPE TO SURFACE PIPE TO STREAM OLD WELL BORE HOLE
4.	What Kind of water system do you have?		STORM SEWER PRIVY
	WELL SPRING PUBLIC OTHER		COMMUNITY SEWER PUBLIC SEWER
	Do you treat your water? Y / N		OTHER
	If, Yes, How:	9.	Where does your laundry and/or sink water go?
	If you have a well: Is it DRILLED or DUG		CIRCLE ALL THAT APPLY:
	. How DeepFt. Cased Y / N		SEPTIC TANK (CESSPOOL
5.	How far is the Well or Spring from your sewage		INGROUND BED INGROUND TRENCH ELEVATED SAND MOUND HOLDING TANK
	system? Ft.		SEEPAGE PIT PIPE TO DITCH
	Is the Well UP / DOWN Slope of the drain field?		PIPE TO SURFACE PIPE TO STREAM BORE HOLE
	Have you ever had your well tested? Y/N .		STORM SEWER PRIVY
	When?		COMMUNITY SEWER PUBLIC SEWER
	What were the results? POTABLE/NON-POTABLE		OTHER
	Please List the Pollutants	10.	How old is your system? Unknown
			Was it permitted? Y/N
6:	Was your sewage system ever repaired?	11.	Have you ever noticed any of the following near your
	Y /N When' By Permit Y / N		sewage system?
	Explain:		WETNESS OR SPONGY AREAS
			WATER PONDING OR SURFACING WASTEWATER BACKING INTO THE HOME AUG
			SLUGGISH DRAINS 200 SYSTEM OVERFLOW
			GREEN LUSH GRASS NO ODORS NO

JMF Jeanne

TOWNSHIP ACT 537 SEWAGE RACILITIES PLAN

Newtown Township is gathering information to determine what sewage problems may exist in the Township that would affect the current quality and safety of our drinking water. The survey results will be used to determine if sewage problems exist, and the best and most economical way of planning for the future sewage needs of the Township.

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	•			•
TH	eet Address: 4246 Fairvious Ave New Sav	7. പ്യാ ⁽	Was your sewage system ever	r pumped out?
Str	eet Address: 4246 Fairview tive IVew	are t	M III III III III III III III III III I	
1.	How many people live in your House? 5	8.	What kind of sewage system	do you have?
	How large is your Lot: 1/4 S.F. (Ac)		CIRCLE ALL THAT APPLY	Y
2.	<u> </u>	(SEPTIC TANK)	CESSPOOL
3.	Do you have more than one sewage system? Y	`	INGROUND BED	INGROUND TRENCH
	If, Yes, Please explain:		ELEVATED SAND MOUN	
			SEEPAGE PIT	PIPE TO DITCH PIPE TO STREAM
4	What Kind of water system do you have?		PIPE TO SURFACE OLD WELL	BORE HOLE
4.			STORM SEWER	PRIVY ·
1	WELL SPRING PUBLIC OTHER		COMMUNITY SEWER	PUBLIC SEWER
)	Do you treat your water? Y (N)		OTHER	· · · · · · · · · · · · · · · · · · ·
	If, Yes, How:	9.	Where does your laundry and	l/or sink water go?
	If you have a well: Is it DRILLED or DUG		CIRCLE ALL THAT APPLY	
	How DeepFt. Cased Y / N	6	SEPTIC TANK	CESSPOOL
5.	How far is the Well or Spring from your sewage		INGROUND BED	INGROUND TRENCH
٥.	system? Ft. N/A		ELEVATED SAND MOUN	
			SEEPAGE PIT	PIPE TO DITCH
	Is the Well UP / DOWN Slope of the drain field?		PIPE TO SURFACE OLD WELL	PIPE TO STREAM BORE HOLE
	Have you ever had your well tested? Y/N		STORM SEWER	PRIVY
	When? N/A		COMMUNITY SEWER	PUBLIC SEWER
	What were the results? POTABLE/NON-POTABLE		OTHER	
•	Please List the Pollutants NA	10.	How old is your system?	17 years old
			Was it permitted?(Y)/N	•
6.	Was your sewage system ever repaired?	11.	Have you ever noticed any of	f the following near your
	Y'/N When' By Permit Y / N		sewage system? NO	
	Explain:		WETNESS OR SPONGY A	REAS .
			WATER PONDING OR SU	
			WASTEWATER BACKING	NTO THE HOME
			SLUGGISH DRAINS	SYSTEM OVERFLOW

form to the Township Office by August 8, 2012.

SEWAGE NEEDS SURVEY OVER TOWNSHIP ACT 537 SEWAGE FACILITIES PLAN

Newtown Township is gathering information to determine what sewage problems may exist in the Township that would affect the current quality and safety of our drinking water. The survey results will be used to determine if sewage problems exist, and the best and most economical way of planning for the future sewage needs of the Township.

In order to gather this information while respecting your privacy, we ask that you fill out and return this mail survey concerning your water supply and waste water disposal system by <u>August 8, 2012</u>. Your answers are very important. Part of the process of "validating the survey" depends on the return of a required number of survey forms. If our mail survey does not meet this requirement, we may have to do a "comprehensive door-to-door survey" to acquire the information which would result in an additional expense to the Township. Please complete the form to the best of your ability and return to the Township Building.

THIS SURVEY CONCERNS THE HOME LOCATED AT:	7.	/ \ / / / / / / / / / / / / / / / / / /	(
Street Address: 4320 tarry en like.	(Y) N How Often Last Time	M
1. How many people live in your House? 3	8.	What kind of sewage system do you have?	
2. How large is your Lot: 7 S.F. / Ac		CIRCLE ALL THAT APPLY	
3. Do you have more than one sewage system? Y/N		SEPTIC TANK CESSPOOL	
If, Yes, Please explain:		INGROUND BED INGROUND TRENCH ELEVATED SAND MOUND HOLDING TANK	
ii, 168, Flease explain.	•	SEEPAGE PIT PIPE TO DITCH	
4. What Kind of water system do you have?		PIPE TO SURFACE PIPE TO STREAM BORE HOLE	
4. What Kind of water system do you have? WELL SPRING PUBLIC OTHER		STORM SEWER PRIVY '	
		COMMUNITY SEWER PUBLIC SEWER	
Do you treat your water? Y/N		OTHER IN Ground Concrete TAN	
If, Yes, How:	9.	Where does your laundry and/or sink water go?	
If you have a well: Is it DRILLED or DUG	_	CIRCLE ALL THAT APPLY:	
How DeepFt. Cased Y / N	(SEPTIC TANK CESSPOOL	
5. How far is the Well or Spring from your sewage		INGROUND BED INGROUND TRENCH ELEVATED SAND MOUND HOLDING TANK	
system? Ft.		SEEPAGE PIT PIPE TO DITCH	٠.
Is the Well UP / DOWN Slope of the drain field?		PIPE TO SURFACE PIPE TO STREAM OLD WELL BORE HOLE	
Have you ever had your well tested? $ Y / N $		STORM SEWER PRIVY	
When?		COMMUNITY SEWER PUBLIC SEWER	
What were the results? POTABLE/NON-POTABLE		OTHER	
Please List the Pollutants	10.	. How old is your system?	
· · · · · · · · · · · · · · · · · · ·		Was it permitted? Y/N	
6. Was your sewage system ever repaired?	11.	. Have you ever noticed any of the following near your	
Y (N When By Permit Y / N		sewage system? NO Problems	
Explain:		WETNESS OR SPONGY AREAS	
		WATER PONDING OR SURFACING WASTEWATER BACKING INTO THE HOME	
		SLUGGISH DRAINS SYSTEM OVERFLOW	
- 11 was 1 Ali to It's Fix	11	GREEN LUSH GRASS ODORS	r.
THAVE A Newer tile tie			+
Please list any other sewage problems you may be aware of o	r any c	comments you may have on the reverse side and return this	
	4	T0000 4 (4.0)	

AUS 0 1 2012 IMF Jeanne

SEWAGE NEEDS SURVEY

NEWTOWN TOWNSHIP ACT 537 SEWAGE FACILITIES PLAN

Newtown Township is gathering information to determine what sewage problems may exist in the Township that would affect the current quality and safety of our drinking water. The survey results will be used to determine if sewage problems exist, and the best and most economical way of planning for the future sewage needs of the Township.

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TH	IS SURVEY CONCERNS THE HOME LOCATED AT:	7.	Was your sewage system ever	pumped out? .
Str	eet Address: 4526 Fairiew Aren	e	Y/N How Often	_ Last Time
1.	How many people live in your House?	8.	What kind of sewage system d	lo you have?
2.	How large is your Lot:S.F. / Ac		CIRCLE ALL THAT APPLY	
3.	Do you have more than one sewage system? Y/N		SEPTIC TANK INGROUND BED	CESSPOOL INGROUND TRENCH
	If, Yes, Please explain:		ELEV ATED SAND MOUND	HOLDING TANK
	· /		SEEPAGE PIT PIPE TO SURFACE	PIPE TO DITCH PIPE TO STREAM
4.	What Kind of water system do you have?		OLD WELL	BORE HOLE
	WELL SPRING PUBLIC OTHER		STORM SEWER COMMUNITY SEWER	PRIVY PUBLIC SEWER
)	Do you treat your water? Y/N	_	OTHER	,
	If, Yes, How:	9L	Where does your laundry and/	or sink water go?
	If you have a well! Is it DRILLED or DUG		CIRCLE ALL THAT APPLY	
	How Deep Ft. Cased Y / N	0	SEPTIC TANK	CESSPOOL
5.	How far is the Well or Spring from your sewage		INGROUDED BED	INGROUND TRENCH
	system? Ft		ELEVATED SAND MOUND SEEPAGE PIT	HOLDING TANK PIPE TO DITCH
•	Is the Well UP / DOWN Slope of the drain field?		PIPE TO SURFACE	PIPE TO STREAM
	Have you ever had your well tested? Y/N		OLD WELL STORM SEWER	BORE HOLE PRIVY
	When?		COMMUNITY SEWER	
	What were the results? POTABLE/NON-POTABLE		OTHER	
٠	Please List the Pollutants	10.	How old is your system?	
			Was it permitted? Y/N	•
6.	Was your sewage system ever repaired?	11.	Have you ever noticed any of t	he following near your
	Y/N When By Permit Y/N		sewage system?	
	Explain:		WETNESS OR SPONGY AR WATER PONDING OR SUR WASTEWATER BACKING I SLUGGISH DRAINS GREEN LUSH GRASS	FACING NTO THE HOME SYSTEM OVERFLOW

Newtown Township is gathering information to determine what sewage problems may exist in the Township that would affect the current quality and safety of our drinking water. The survey results will be used to determine if sewage problems exist, and the best and most economical way of planning for the future sewage needs of the Township.

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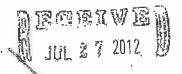
We the for John Highligh that to be a second			
THIS SURVEY CONCERNS THE HOME LOCATED AT:	7.	Was your sewage system ever	pumped out?
Street Address: 9522 Faries Arene		Y N How Often	_ Last Time
1. How many people live in your House?	8.	What kind of sewage system of	lo you have?
2. How large is your Lot: S.F. / Ac		CIRCLE ALL THAT APPLY	
3. Do you have more than one sewage system? YN		SEPTIC TANK	CESSPOOL
If, Yes, Please explain:		INGROUND BED ELEVATED SAND MOUND	INGROUND TRENCH HOLDING TANK
II, Ies, Flease explain.	•	SEEPAGE PIT .	PIPE TO DITCH
4. What Kind of water system do you have?	20	RIPE TO SURFACE	PIPE TO STREAM BORE HOLE
		STORM SEWER	PRIVY
WELL SPRING PUBLIC OTHER		COMMUNITY SEWER	PUBLIC SEWER
Do you treat your water? Y		OTHER	
If, Yes, How:	9.	Where does your laundry and	or sink water go?
If you have a well: Is it DRILLED of DUG		CIRCLE ALL THAT APPLY	
How Deep . A Ft. Cased Y. N	<	SEPTIC TANK	CESSPOOL .
5. How far is the Well or Spring from your sewage		INGROUND BED ELEVATED SAND MOUND	INGROUND TRENCH
system? Ft. Offer.		SEEPAGE PIT	PIPE TO DITCH
Is the Well UP WOWN Stope of the drain field?		PIPE TO SURFACE	PIPE TO STREAM.
Have you ever had your well tested? Y N		OLD WELL STORM SEWER	BORE HOLE PRIVY
When?		COMMUNITY SEWER	PUBLIC SEWER
What were the results? POTABLE/NON-POTABLE		OTHER	<u> </u>
Please List the Pollutants	10.	How old is your system?	N/H
		Was it permitted? Y./N	
6. Was your sewage system ever repaired?	11.	Have you ever noticed any of	the following near your
Y N When By Permit Y / N		sewage system?	D .
Explain:		WETNESS OR SPONGY AR	EAS
		WATER PONDING OR SUR	
		WASTEWATER BACKING SLUGGISH DRAINS	SYSTEM OVERFLOW
		GREEN LUSH GRASS	ODORS .

Newtown Township is gathering information to determine what sewage problems may exist in the Township that would affect the current quality and safety of our drinking water. The survey results will be used to determine if sewage problems exist, and the best and most economical way of planning for the future sewage needs of the Township.

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	eet Address: 203 Pomona Ave	7.	Was your sewage system ever	pumped out? _ Last Time <u>August 2</u> 01
Str		8.	What kind of sewage system d	1
1.	How many people live in your House?		CIRCLE ALL THAT APPLY	r.
2.	How large is your Lot: S.F. /Ac		SEPTIC TANK	CESSPOOL
3.	Do you have more than one sewage system? Y (N)		INGROUND BED	INGROUND TRENCH
	If, Yes, Please explain:			PIPE TO DITCH
	y	14	112 20 00 11	PIPE TO STREAM BORE HOLE
4.	What Kind of water system do you have?			PRIVY
	WELL SPRING PUBLIC OTHER		COMMUNITY SEWER	PUBLIC SEWER .
J	Do you treat your water? Y / 🛱		OTHER	<u> </u>
	If, Yes, How:	9.	Where does your laundry and/o	or sink water go?
	If you have a well: Is it DRILLED or DUG		CIRCLE ALL THAT APPLY:	
	How Deep Ft. Cased Y / N		SEPTIC TANK	CESSPOOL
5.	How far is the Well or Spring from your sewage		INGROUND BED	INGROUND TRENCH .
	system? Ft		ELEVATED SAND MOUND SEEPAGE PIT	PIPE TO DITCH
	Is the Well UP / DOWN Slope of the drain field?		PIPE TO SURFACE	PIPE TO STREAM
•	Have you ever had your well tested? Y/N		OLD WELL	BORE HOLE PRIVY
	When?		STORM SEWER COMMUNITY SEWER	PUBLIC SEWER
	What were the results? POTABLE/NON-POTABLE		OTHER	
		10	How old is your system? 4	years
	Please List the Pollutants	10.	Was it permitted? N	
	. 10		Have you ever noticed any of t	he fellowing page volve
6.	Was your sewage system ever repaired?	11.	•	пе топомив неж Уот
	(Y) N When July 2008 By Permit(Y) N		sewage system?	
٠	Explain: New multi-chamber Septic		WETNESS OR SPONGY AR WATER PONDING OR SUR	EAS . EACING
	tank plus new drain field were		WASTEWATER BACKING	INTO THE HOME
	installed to replace and cesspool		SLUGGISH DRAINS	SYSTEM OVERFLOW ODORS



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	•		T .
ГH	IS SURVEY CONCERNS THE HOME LOCATED AT:	7.	Was your sewage system ever pumped out?
Str	eet Address: 4070 W. Chester PK.	(YN How Often Last Time 20/2
	How many people live in your House?	8.	What kind of sewage system do you have?
	How large is your Lot:S.F. / Ac		CIRCLE ALL THAT APPLY
z. 3.	Do you have more than one sewage system? Y(N)	. (SEPTIC TANK INGROUND BED CESSPOOL INGROUND TRENCH
	If, Yes, Please explain:		ELEVATED SAND MOUND HOLDING TANK SEEPAGE PIT PIPE TO DITCH PIPE TO SURFACE PIPE TO STREAM
4.	What Kind of water system do you have?	" (OLD WELL BORE HOLE
	WELL SPRING PUBLIC OTHER		STORM SEWER PRIVY COMMUNITY SEWER PUBLIC SEWER
	Do you treat your water? Y (N)		OTHER
	If, Yes, How:	9.	Where does your laundry and/or sink water go?
	If you have a well: Is it DRILLED or DUG		CIRCLE ALL THAT APPLY:
	How DeepFt. Cased Y / N		SEPTIC TANK CESSPOOL
5.	How far is the Well or Spring from your sewage		INGROUND BED INGROUND TRENCH
	system? Ft		ELEVATED SAND MOUND HOLDING TANK SEEPAGE PIT PIPE TO DITCH
	Is the Well UP / DOWN Slope of the drain field?		PIPE TO SURFACE PIPE TO STREAM
	Have you ever had your well tested? Y) N		OLD WELL BORE HOLE STORM SEWER PRIVY
	When?		COMMUNITY SEWER PUBLIC SEWER
	What were the results? POTABLE/NON-POTABLE		OTHER
	Please List the Pollutants	10.	How old is your system?
			Was it permitted? Y./N
6.	Was your sewage system ever repaired?	11.	Have you ever noticed any of the following near your
	Y(N)When By Permit Y/N		sewage system?
	Explain:		WETNESS OR SPONGY AREAS WATER PONDING OR SURFACING WASTEWATER BACKING INTO THE HOME SLUGGISH DRAINS SYSTEM OVERFLOW GREEN LUSH GRASS ODORS

NO. 3.1 2012

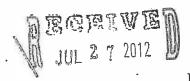
SEWAGE NEEDS SURVEY

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TE	US SURVEY CONCERNS THE HOME LOCATED AT:	7.	Was your sewage system ever pumped out?
Str	eet Address: 110 Columbia Anc 10.3,		(Y)/ N How Often Bi- Year 14 Last Time 2415 aso
1.	How many people live in your House?	8.	What kind of sewage system do you have?
2.	How large is your Lot: 15 /150 S.F. / Ac		CIRCLE ALL THAT APPLY
3.	Do you have more than one sewage system? Y N If, Yes, Please explain:	į	SEPTIC TANK CESSPOOL INGROUND BED INGROUND TRENCH ELEVATED SAND MOUND HOLDING TANK SEEPAGE PIT PIPE TO DITCH
4.	What Kind of water system do you have? WELL SPRING PUBLIC OTHER		PIPE TO SURFACE OLD WELL STORM SEWER COMMUNITY SEWER PIPE TO STREAM BORE HOLE PRIVY PRIVY PUBLIC SEWER
);	Do you treat your water? Y/N		OTHER
	If, Yes, How:	9.	Where does your laundry and/or sink water go?
	If you have a well: Is it DRILLED or DUG		CIRCLE ALL THAT APPLY:
5.	How Deep Ft. Cased Y / N How far is the Well or Spring from your sewage system? Ft Is the Well UP / DOWN Slope of the drain field?	-	SEPTIC TANK INGROUND BED INGROUND TRENCH ELEVATED SAND MOUND HOLDING TANK SEEPAGE PIT PIPE TO SURFACE OLD WELL CESSPOOL INGROUND TRENCH PIPE TO DITCH PIPE TO STREAM BORE HOLE
	Have you ever had your well tested? Y/N		STORM SEWER PRIVY COMMUNITY SEWER PUBLIC SEWER
	What were the results? POTABLE/NON-POTABLE		OTHER
	Please List the Pollutants	10.	How old is your system? Do Not Lines
			Was it permitted? Y√N
6.	Was your sewage system ever repaired? Y/N When By Permit Y/N	11.	Have you ever noticed any of the following near your sewage system? $\bigcirc \circlearrowleft$
	Explain:		WETNESS OR SPONGY AREAS WATER PONDING OR SURFACING WASTEWATER BACKING INTO THE HOME SLUGGISH DRAINS SYSTEM OVERFLOW GREEN LUSH GRASS ODORS



<u>Sewage Needs Survey</u> Newtown Township Act 537 Sewage Facilities Plan

E3 2		
Newtown Township is gathering information	n to determine what sewage problems may exist in	n the Township that would affect
the current quality and safety of our drinking	g water. The survey results will be used to determi	ine if sewage problems exist, an
the best and most economical way of planning	ng for the future sewage needs of the Township.	

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THIS SIRVEY CONCERNS THE HOME LOCATED AT:

7. Was your sewage system ever pumped out?

THIS SURVEY CONCERNS THE HOME LOCATED AT:	7.	Was your sewage system ever pumped out?
Street Address: 210 Tuxedor Ave 1. How many people live in your House? 2 2. How large is your Lot: 2 S.F. 160 3. Do you have more than one sewage system? Y 160 If, Yes, Please explain: 4 What Kind of water system do you have? WELL SPRING PUBLIC OTHER	8.	What kind of sewage system do you have the fame of the way of the
Do you treat your water? Y/N		OTHER
If, Yes, How: If you have a well: Is it DRILLED or DUG How DeepFt. Cased Y / N How far is the Well or Spring from your sewage system? Ft. Is the Well UP / DOWN Slope of the drain field? Have you ever had your well tested? Y / N When?	9.	Where does your laundry and/or sink water go? CIRCLE ALL THAT APPLY: SEPTIC TANK CESSPOOL INGROUND BED INGROUND TRENCH ELEVATED SAND MOUND HOLDING TANK SEEPAGE PIT PIPE TO DITCH PIPE TO SURFACE SUMMY PIPE TO STREAM OLD WELL BORE HOLE STORM SEWER PRIVY COMMUNITY SEWER PUBLIC SEWER
What were the results? POTABLE/NON-POTABLE		OTHER _
Please List the Pollutants	10.	How old is your system?
<u> </u>		Was it permitted?(Y)N
6. Was your sewage system ever repaired?	11.	Have you ever noticed any of the following near your
Y (N) When By Permit Y / N		sewage system?
Explain:		WETNESS OR SPONGY AREAS WATER PONDING OR SURFACING WASTEWATER BACKING INTO THE HOME SLUGGISH DRAINS SYSTEM OVERFLOW

GREEN LUSH GRASS

ODORS

CAIL 610 356 3438 WITH ANY GUESTIONS

SEWAGE NEEDS SURVEY NEWTOWN TOWNSHIP ACT 537 SEWAGE FACILITIES PLAN

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Mo were for home man-Bare	
THIS SURVEY CONCERNS THE HOME LOCATED AT:	7. Was your sewage system ever pumped out?
Street Address: 4518 FAIRVIEW AVE	Y) N How Often Last Time
	8. What kind of sewage system do you have?
 How many people live in your House? How large is your Lot: 15 x 900 S.F. / Ac 	CIRCLE ALL THAT APPLY
2. How large is your Lot: 10 B.T. The	SEPTIC TANK CESSPOOL
3. Do you have more than one sewage system?	INGROUND BED INGROUND TRENCH ELEVATED SAND MOUND HOLDING TANK
If, Yes, Please explain:	SEEPAGE PIT PIPE TO DITCH
	PIPE TO SURFACE PIPE TO STREAM OLD WELL BORE HOLE
4. What Kind of water system do you have?	OLD WELL BORE HOLE STORM SEWER PRIVY
WELL SPRING PUBLIC OTHER	COMMUNITY SEWER PUBLIC SEWER
Do you treat your water? Y N	OTHER
If, Yes, How:	9. Where does your laundry and/or sink water go?
If you have a well: Is it DRILLED of DUG	CIRCLE ALL THAT APPLY:
How Deep 95 Ft. Cased Y N	SEPTIC TANK CESSPOOL
5. How far is the Well or Spring from your sewage	INGROUND BED INGROUND TRENCH ELEVATED SAND MOUND HOLDING TANK
system? Ft. APPROX 400	SEEPAGE PIT PPE TO DITCH
Is the Wey UP DOWN Slope of the drain field?	PIPE TO SURFACE PIPE TO STREAM
Have you ever had your well tested? YN	OLD WELL BORE HOLE STORM SEWER PRIVY
When?	COMMUNITY SEWER PUBLIC SEWER
What were the results POTABLE NON-POTABLE	OTHER NO WORKING WASHING MAE
Please List the Pollutants	10. How old is your system?
Flease Fist the Louding	Was it permitted? (Y) N
6. Was your sewage system ever repaired?	11. Have you ever noticed any of the following near your
6. Was your sewage system ever reparted? (Y) N When 20 4/25 By Permit Y/N	sewage system? NONE
/ · · · · · · · · · · · · · · · · · · ·	WETNESS OR SPONGY AREAS
Explain:	WATER PONDING OR SURFACING
THE CONTRACTOR	WASTEWATER BACKING INTO THE HOME SLUGGISH DRAINS SYSTEM OVERFLOW
<u> </u>	GREEN LUSH GRASS ODORS

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	i ·			•
	IS SURVEY CONCERNS THE HOME LOCATED AT:	7.	Was your sewage system ever	-288 - 11/
C'tr	eet Address: 4235 PAINTICW NE	(Y/N How Often DUCE	_ Last Time MMC / C
	How many people live in your House?	8.	What kind of sewage system d	lo you have?
ı. O	How large is your Lot: 12 (NO (S.F) / Ac		CIRCLE ALL THAT APPLY	
	Do you have more than one sewage system? Y(N)	(SEPTIC TANK	CESSPOOL INGROUND TRENCH
	If, Yes, Please explain:		ELEVATED SAND MOUND	
	11, 100, 11000 01,01111		SEEPAGE PIT	PIPE TO DITCH
1.	What Kind of water system do you have?		PIPE TO SURFACE. OLD WELL.	PIPE TO STREAM BORE HOLE
r-	WELL SPRING PUBLIC OTHER .		STORM SEWER	PRIVY .
	Do you treat your water? Y (N)		COMMUNITY SEWER	PUBLIC SEWER
•	If, Yes, How:		OTHER	
	If you have a well: Is it DRILLED or DUG	9.	Where does your laundry and/	
	How Deep Ft. Cased Y / N		CIRCLE ALL THAT APPLY	
_	How far is the Well or Spring from your sewage	_	SEPTIC TANK INGROUND BED	· CESSPOOL INGROUND TRENCH
٥.	•		ELEVATED SAND MOUND	HOLDING TANK ,
	system? Ft.		SEEPAGE PIT PIPE TO SURFACE	PIPE TO DITCH PIPE TO STREAM
	Is the Well UP / DOWN Slope of the drain field?		OLD WELL	BORE HOLE
	Have you ever had your well tested? Y/N		STORM SEWER	PRIVY PUBLIC SEWER
	When?		COMMUNITY SEWER	LOPPIC 2E MEK
	What were the results? POTABLE/NON-POTABLE	10	OTHER	2003
	Please List the Pollutants	10.		300
	. 10		Was it permitted Y N	4 - 6 11
6.	Was your sewage system ever repaired?	11.	Have you ever noticed any of	ine ronowing near your
	Y N When By Permit Y / N		sewage system?	7 V O
	Explain:		WETNESS OR SPONGY AR WATER PONDING OR SUR	
			WASTEWATER BACKING	INTO THE HOME
			SLUGGISH DRAINS GREEN LUSH GRASS	SYSTEM-OVERFLOW ODORS

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Wo ask for your management of	•
THIS SURVEY CONCERNS THE HOME LOCATED AT:	7: Was your sewage system ever pumped out?
Street Address: HHII FAIR VIEW FIVE	Y/N How Often 24/3 Last Time 24/5
How many people live in your House?	8. What kind of sewage system do you have?
2. How large is your Lot: <u>65x 130</u> S.F. / Ac	CIRCLE ALL THAT APPLY
3. Do you have more than one sewage system? Y If, Yes, Please explain:	SEPTIC TANK CESSPOOL INGROUND BED INGROUND TRENCH ELEVATED SAND MOUND HOLDING TANK
4. What Kind of water system do you have? WELL SPRING PUBLIC OTHER	SEEPAGE PIT PIPE TO DITCH PIPE TO SURFACE PIPE TO STREAM OLD WELL BORE HOLE STORM SEWER PRIVY COMMUNITY SEWER PUBLIC SEWER
Do you treat your water? Y N	OTHER
If, Yes, How:	9. Where does your laundry and/or sink water go?
If you have a well: Is it DRILLED or DUG	CIRCLE ALL THAT APPLY:
How Deep Ft. Cased Y / N 5. How far is the Well or Spring from your sewage system? Ft	SEPTIC TANK INGROUND BED INGROUND TRENCH ELEVATED SAND MOUND HOLDING TANK SEEPAGE PIT PIPE TO DITCH
Is the Well UP / DOWN Slope of the drain field? Have you ever had your well tested? Y/N When?	PIPE TO SURFACE PIPE TO STREAM OLD WELL BORE HOLE STORM SEWER PRIVY COMMUNITY SEWER PUBLIC SEWER
What were the results? POTABLE/NON-POTABLE	OTHER
Please List the Pollutants	10. How old is your system? DON I COUS
	Was it permitted? Y/N
6. Was your sewage system ever repaired?	11. Have you ever noticed any of the following near your
Y / N When By Permit Y / N	sewage system?
Explain:	WETNESS OR SPONGY AREAS WATER PONDING OR SURFACING WASTEWATER BACKING INTO THE HOME SLUGGISH DRAINS SYSTEM OVERFLOW GREEN LUSH GRASS ODORS

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we	ask for your managence and cooperation. Thank Tou in act,) 1	
TH	IS SURVEY CONCERNS THE HOME LOCATED AT:	7.	Was your sewage system ever	
Stre	eet Address: 4318 Fairview Ave	(Y) N How Often	
1.	How many people live in your House?	8.	What kind of sewage system	
2.	How large is your Lot: 15 S.F. (Ac)		CIRCLE ALL THAT APPLY	CESSPOOL
3.	Do you have more than one sewage system? Y (Ñ)		SEPTIC TANK . (INGROUND BED .	INGROUND TRENCH
	If, Yes, Please explain:		ELEVATED SAND MOUNI SEEPAGE PIT PIPE TO SURFACE	PIPE TO DITCH PIPE TO STREAM
4.	What Kind of water system do you have?		OLD WELL STORM SEWER	BORE HOLE PRIVY
(WELL SPRING PUBLIC OTHER		COMMUNITY SEWER	PUBLIC SEWER
	Do you treat your water? Y N		OTHER	
	If, Yes, How:	9.	Where does your laundry and	
	If you have a well: Is it DRILLED or DUG		CIRCLE ALL THAT APPLY	ζ:
5.	How Deep <u>unknown</u> Ft. Cased Y/N How far is the Well or Spring from your sewage system? Ft		SEPTIC TANK INGROUND BED ELEVATED SAND MOUNT SEEPAGÉ PIT	CESSPOOL INGROUND TRENCH D HOLDING TANK PIPE TO DITCH
	Is the Well (UP) DOWN Slope of the drain field?		PIPE TO SURFACE	PIPE TO STREAM BORE HOLE
	Have you ever had your well tested? Y N		OLD WELL STORM SEWER	PRIVY
	When? 2003		COMMUNITY SEWER	.PUBLIC SEWER
	What were the results? POTABLE NON-POTABLE		OTHER	1.
	Please List the Pollutants	10.	How old is your system?	Inknown
•			Was it permitted? Y/N	
6.	.Was your sewage system ever repaired?	11.	Have you ever noticed any of	f the following near your
	Y / N When By Permit Y / N		sewage system? \(\mathcal{O} \)	*
-	Explain: UNKNOWN		WETNESS OR SPONGY A WATER PONDING OR SU WASTEWATER BACKING SLUGGISH DRAINS GREEN LUSH GRASS	RFACING

See other xide

SEWAGE NEEDS SURVEY NEWTOWN TOWNSHIP ACT 537 SEWAGE FACILITIES PLAN

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-	
THIS SURVEY CONCERNS THE HOME LOCATED AT:	7. Was your sewage system ever pumped out?
Street Address: 4500 Florida AVE.	YN How Often InouTHY Last Time 2009
1. How many people live in your House?	8. What kind of sewage system do you have? CIRCLE ALL THAT APPLY SEPTIC TANK INGROUND BED INGROUND TRENCH IN
Do you treat your water? Y	OTHER CUSTOM DESIGN
If, Yes, How: If you have a well: Is it Drilled or Dug How Deep Ft. Cased Y/N 5. How far is the Well or Spring from your sewage system? Ft. Is the Well UP / DOWN glope of the drain field? Have you ever had your well tested? Y/N When? What were the results? POTABLE/NONPOTABLE	9. Where does your laundry and/or sink water go? CIRCLE ALL THAT APPLY: SEPTIC TANK CESSPOOL INGROUND BED INGROUND TRENCH ELEVATED SAND MOUND HOLDING TANK SEEPAGE PIT PIPE TO DITCH PIPE TO SURFACE OLD WELL STORM SEWER PRIVY COMMUNITY SEWER PUBLIC SEWER
Please List the Pollutants	10. How old is your system? 3 16465
6. Was your sewage system ever repaired? (IN When 2009 By Permit Y/N Explain: 4 CNEAFES REDCSHNED MY SYSTEM BERAUSE MY TOWN, Ship LET ME DOWN, BY REFERING ME TO AN UNIBELIA BLE SOURSE WAY OVER	Was it permitted? Y/N 11. Have you ever noticed any of the following near your sewage system? WETNESS OR SPONGY AREAS WATER PONDING OR SURFACING WASTEWATER BACKING INTO THE HOME SLUGGISH DRAINS SYSTEM OVERFLOW GREEN LUSH GRASS ODORS
PRICEDIT	

MY LOCAL TOWNShip PROVIDED ME WITH A NAME.

I TALKED TO THE GENTLEMAN, WhO I THOUGHT

I A LONG TIME PRIEND, HE SAID IT WOULD BE

\$ 8000, 00 TO DO IT THE WAY THE TOWNSHIP WANTED

IT DONE, GOD KNOWS HOW MUCH HE WAS GOING TO

MAKE ON MY SEPTIC WOES, I WAS PUMPING OUT

EVERY MONTH, ANY WAY WE GOT THE SPECS.

FROM THIS GENTLEMAN, AND DID IT OURSELFS.

FOR ALOT LESS, BUT STILL JEGAL AND SAFE...

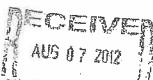
NO MIDDLE MAN... IF YOU'RE GOING TO

PUT SEWERS IN, PLEASE DON'T RIP THE PEOPLE

OFA LIKE YOU DID WITH THE WATER...

450 Florida ans

Hape Jours Gly



Newtown Township is gathering information to determine what sewage problems may exist in the Township that would affect the current quality and safety of our drinking water. The survey results will be used to determine if sewage problems exist, and the best and most economical way of planning for the future sewage needs of the Township.

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THI	S SURVEY CONCERNS THE HOME LOCATED AT:	7.	Was your sewage system ever	pumped out?
Stree	et Address: 45/4 FLORIDA AVE.		N How Often EVERY Z	Last Time
	How many people live in your House?	8.	What kind of sewage system d	o ỳou have?
2.	How large is your Lot: 2/,000 S.F./Ac		CIRCLE ALL THAT APPLY	(CESSPOOL)
	Do you have more than one sewage system? (Y) N		INGROUND BED	INGROUND TRENCH
	If, Yes, Please explain: 2 ND SYST. FOR	•	ELEVATED SAND MOUND SEEPAGE PIT	HOLDING TANK PIPE TO DITCH
	COTTAGE		PIPE TO SURFACE	PIPE TO STREAM
4.	What Kind of water system do you have?		OLD WELL	BORE HOLE
(WELL SPRING PUBLIC OTHER		STORM SEWER COMMUNITY SEWER	PRIVY · PUBLIC SEWER
)	Do you treat your water? Y (N)		OTHER	
	If, Yes, How:	9.	Where does your laundry and/	or sink water go?
	If you have a well: Is it Drilled or DUG		CIRCLE ALL THAT APPLY	2 VOASIFER
	How Deep <i> & O J-J.</i> Ft. Cased Y / N		SEPTIC TANK	CESSPOOL .
5.	How far is the Well or Spring from your sewage		INGROUND BED	INGROUND TRENCH
	system? Ft		ELEVATED SAND MOUND SEEPAGE PIT	PIPE TO DITCH
	Is the Well(UP) DOWN Slope of the drain field?		PIPE TO SURFACE	PIPE TO STREAM
	Have you ever had your well tested? (Y) N		OLD WELL STORM SEWER	BORE HOLE PRIVY
٠.	When? 2011		COMMUNITY SEWER	PUBLIC SEWER
	What were the results? POTABLE NONPOTABLE		OTHER LAUNDRY WAT	ER USEP FOR PLAN
	Please List the Pollutants NONE	10.	How old is your system?	·
	·		Was it permitted? Y/N	
6.	Was your sewage system ever repaired?	11.	Have you ever noticed any of t	he following near your .
•	Y (N) When By Permit Y / N		sewage system? NV	
- -	Explain:		WETNESS OR SPONGY ARI WATER PONDING OR SURI WASTEWATER BACKING I SLUGGISH DRAINS	FACING NTO THE HOME SYSTEM OVERFLOW
			GREEN LUSH GRASS	ODORS

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we ask for your indulgence and cooperation	, , , ,
THIS SURVEY CONCERNS THE HOME LOCATED AT:	7. Was your sewage system ever pumped out? EVENT Tot Time 3 years
Street Address: 4608 FLORIDA AVE	(Y) N How Often 3-5 years Last Time
Street Address:	8. What kind of sewage system do you have?
1. How many people live in your House?	CIRCLE ALL THAT APPLY .
2. How large is your Lot:S.F. Ac	SEPTIC TANK CESSPOOL
3. Do you have more than one sewage system? Y(N)	INGROUND BED INGROUND TRENCH ELEVATED SAND MOUND HOLDING TANK
If, Yes, Please explain:	/ GEED VCE DIA PIPE IO DITCAA
·	PIPE TO SURFACE PIPE TO STREAM
4. What Kind of water system do you have?	OLD WELL STORM SEWER PRIVY
(WELL) SPRING PUBLIC OTHER) STORIN SEWER
V N	OTHER MA SUITER HAS 2 TANKS AND
If, Yes, How: WHOLE HOUSE CHARCOM FILTER	and/or sink water go? w High Is
If, Yes, How:	70 - 91 Clarist II
If you have a well: Is DRILLED or DUG	
How Deep WKNOWN Ft. Cased Y/N	NGROUND TRENCH MOUND.
5. How far is the Well or Spring from your sewage	ELEVATED SAND MOUND HOLDING TANK
system? Ft. <u>± 80'</u>	SEEPAGE PIT
Is the Well UP DOWN Slope of the drain field?	OLD WELL BORE HOLE
Have you ever had your well tested? Y N	STORM SEWER PRIVY
When? 1799	COMMODITI I on a second
What were the results POTABLE NONPOTABLE	OTHER All wall IN 1999
Please List the Pollutants NONE	10. How old is your system? All the Property Pro
Please List me I annum	Was it permitted (Y/N FIFT)
	11. Have you ever noticed any of the following near your
6. Was your sewage system ever repaired?	sewage system? (NO)
Y (N) When By Permit Y / N	WEINESS OR SPONGY AREAS
Explain:	TATED DONIDING OR SURFACING
	WASTEWATER BACKING INTO THE HOME
	SLUGGISH DRAINS SYSTEM OVERFLOW GREEN LUSH GRASS ODORS
	014.24

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THIS SURVEY CONCERNS THE HOME LOCATED AT: Street Address: 204 Pomowa Ave	7. Was your sewage system ever pumped out? (Y)N How Often Twice Cast Time 2002
1. How many people live in your House? 2. How large is your Lot: // \$\frac{150}{150} \\$ \\$ \frac{150}{150} \	8. What kind of sewage system do you have? CIRCLE ALL THAT APPLY SEPTIC TANK INGROUND BED INGROUND TRENCH ELEVATED SAND MOUND HOLDING TANK SEEPAGE PIT PIPE TO SURFACE OLD WELL STORM SEWER COMMUNITY SEWER PUBLIC SEWER OTHER
If, Yes, How: If you have a well: Is it DRILLED or DUG How Deep Ft. Cased Y / N 5. How far is the Well or Spring from your sewage system? Ft Is the Well UP / DOWN Slope of the drain field? Have you ever had your well tested? Y / N When?	9. Where does your laundry and/or sink water go? CIRCLE ALL THAT APPLY: SEPTIC TANK INGROUND BED INGROUND TRENCH ELEVATED SAND MOUND HOLDING TANK SEEPAGE PIT PIPE TO DITCH PIPE TO SURFACE PIPE TO STREAM OLD WELL STORM SEWER PRIVY COMMUNITY SEWER PUBLIC SEWER
What were the results? POTABLE/NON-POTABLE Please List the Pollutants	OTHER
6. Was your sewage system ever repaired? YN When By Permit Y/N Explain:	11. Have you ever noticed any of the following near your sewage system? WETNESS OR SPONGY AREAS WATER PONDING OR SURFACING WASTEWATER BACKING INTO THE HOME SLUGGISH DRAINS SYSTEM OVERFLOW GREEN LUSH GRASS ODORS

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TH	IS SURVEY CONCERNS THE HOME LOCATED AT:	7.	Was your sewage system ever	pumped out?
Str	eet Address: 101 COMONA AVE. NEWTOWN Sq. PA.		Y N How Often	_ Last Time
1.	How many people live in your House?	8.	What kind of sewage system d	lo you have?
2.	How large is your Lot: 100 X150 S.F. / Ac		CIRCLE ALL THAT APPLY	•
3.	Do you have more than one sewage system? Y	غد	SEPTIC TANK	CESSPOOL
	If, Yes, Please explain:		INGROUND BED ELEVATED SAND MOUND SEEPAGE PIT	PIPE TO DITCH-
	What Kind of water'system do you have?		PIPE TO SURFACE OLD WELL	BORE HOLE
	WELL SPRING PUBLIC OTHER		STORM SEWER COMMUNITY SEWER	PRIVY PUBLIC SEWER
	Do you treat your water? Y/(v)		OTHER	
	If, Yes, How:	9.	Where does your laundry and/	
	If you have a well: Is it DRILLED or DUG		CIRCLE ALL THAT APPLY	-
5.	How Deep Ft. Cased Y / N How far is the Well or Spring from your sewage	4	SEPTIC TANK INGROUND BED	CESSPOOL INGROUND TRENCH
٦.	system? Ft		ELEVATED SAND MOUND	HOLDING TANK
	Is the Well UP / DOWN Slope of the drain field?		SEEPAGE PIT PIPE TO SURFACE	PIPE TO DITCH PIPE TO STREÁM
	Have you ever had your well tested? Y/N.	,	OLD WELL	BORE HOLE
			STORM SEWER	PRIVY
	When?		COMMUNITY SEWER	PUBLIC SEWER
	What were the results? POTABLE/NON-POTABLE		OTHER	15/2014
	Please List the Pollutants	10.	How old is your system?	our o yours
•			Was it permitted? (Y)/ N	•
6.	Was your sewage system ever repaired?	11.	Have you ever noticed any of t	he following near your
	Y / When By Permit Y / N		sewage system?	
_	Explain:		WETNESS OR SPONGY ARI WATER PONDING OR SUR! WASTEWATER BACKING I SLUGGISH DRAINS	FACING INTO THE HOME SYSTEM OVERFLOW

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TH	IS SURVEY CONCERNS THE HOME LOCATED AT:	7.	Was your sewage system ever	
C+-	eet Address: 3404 B Horron Rd		Y/N How Often	Last Time:
	How many people live in your House?	8	What kind of sewage system d	o you have?
1.	How large is your Lot: ACS.F. / Ac	4	CIRCLE ALL THAT APPLY	
2,	Do you have more than one sewage system? Y(N)		SEPTIC TANK	CESSPOOL
3.	•		INGROUND BED ELEVATED SAND MOUND	INGROUND TRENCH HOLDING TANK
	If, Yes, Please explain:		SEEPAGE PIT	PIPE TO DITCH
	YYZ A ZZ A S waster do you have?		PIPE TO SURFACE OLD WELL	PIPE TO STREAM BORE HOLE
.4,	What Kind of water system do you have? WELL SPRING PUBLIC OTHER		STORM SEWER	PRIVY .
1			COMMUNITY SEWER	PUBLIC SEWER
,	Do you treat your water? ②/ N If, Yes, How: _ Sode ないん		OTHER	
٠		9.		
	If you have a well: Is it DRILLED or DUG		CIRCLE ALL THAT APPLY	•
	How DeepFt. Cased Y / N		SEPTIC TANK INGROUND BED	CESSPOOL INGROUND TRENCH
5.	How far is the Well or Spring from your sewage		ELEVATED SAND MOUND	
	system? Ft. SO		SEEPAGE PIT '	PIPE TO DITCH PIPE TO STREAM
	Is the Well UP / DOWN Slope of the drain field?		PIPE TO SURFACE OLD WELL	BORE HOLE
	Have you ever had your well tested? (Y)/N		STORM SEWER	PRIVY
	When? . 2 413 ass		COMMUNITY SEWER	PUBLIC SEWER
	What were the results? POTABLE/NON-POTABLE		OTHER	Chn
	Please List the Pollutants		How old is your system? 3	2 1.2
٠			Was it permitted Y N	
6.	Was your sewage system ever repaired?	11.	Have you ever noticed any of	the following near your
	Y /(N) When By Permit Y / N		sewage system?	
	Explain:		WETNESS OR SPONGY AR WATER PONDING OR SUR	
_			WASTEWATER BACKING	INTO THE HOME
			SLUGGISH DRAINS GREEN LUSH GRASS	SYSTEM OVERFLOW ODORS

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SEWAGE NEEDS SURVEY WTOWN TOWNSHIP ACT 537 SEWAGE FACILITIES PLAN

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THIS SURVEY CONCERNS THE HOME LOCATED AT:	7.	Was your sewage system ever	pumped out? .
Street Address: 20 Park Avenue		Y (N) How Often	Last Time
How many people live in your House?	8.	What kind of sewage system d	o you have?
A 76 an (63)		CIRCLE ALL THAT APPLY	
	ı	SEPTIC TANK	CESSPOOL
3. Do you have more than one sewage system? Y(N)		(INGROUND BED) ELEVATED SAND MOUND	INGROUND TRENCH
If, Yes, Please explain:		SEEPAGE PIT	PIPE TO DITCH
			PIPE TO STREAM BORE HOLE
4. What Kind of water system do you have?		OLD WELL STORM SEWER	PRIVY
WELL SPRING PUBLIC OTHER		COMMUNITY SEWER	PUBLIC SEWER
Do you treat your water? Y(N)		OTHER	
If, Yes, How:	9.	Where does your laundry and/	or sink water go?
If you have a well: Is i DRILLED or DUG 42	1 .	CIRCLE ALL THAT APPLY	, , , , , , , , , , , , , , , , , , ,
How Deep . 150 Ft. Cased V N Stee	2 <i>il</i> 111.61	SEPTIC TANK	CESSPOOL .
5 How for is the Well or Spring from your sewage	ر .	INGROUND BED	INGROUND TRENCH
system? Ft. 75 to septictank		ELEVATED SAND MOUND SEEPAGE PIT	PIPE TO DITCH
Is the Well UP DOWN Slope of the drain field?		PIPE TO SURFACE	PIPE TO STREAM
Have you ever had your well tested? Y N	,	OLD WELL . STORM SEWER	BORE HOLE PRIVY
When? 3 yeass ago		COMMUNITY SEWER	PUBLIC SEWER
What were the results POTABLE NON-POTABLE		OTHER	
· Please List the Pollutants None	10	. How old is your system?	26 yeass
		Was it permitted? (Y) N	,
6. Was your sewage system ever repaired?	11.	. Have you ever noticed any of	the following near your
Y (N) When By Permit Y / N		sewage system? No	
Explain:		WETNESS OR SPONGY AR	EAS
		WATER PONDING OR SUR	FACING .
		WASTEWATER BACKING SLUGGISH DRAINS	SYSTEM OVERFLOW
		CDEENILIEU CD VCC	

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SEWAGE NEEDS SURVEY NEWTOWN TOWNSHIP ACT 537 SEWAGE FACILITIES PLAN

MF Jeanne Name Jeanne Name Information to determine what sewage problems may exist in the Township that would affect the current quality and safety of our drinking water. The survey results will be used to determine if sewage problems exist, and the best and most economical way of planning for the future sewage needs of the Township.

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THIS SURVEY CONCERNS THE HOME LOCATED AT:	7. Was your sewage system ever pumped out?
Street Address: 4302 FAIRVIEW AVE	(V) N How Often DICE BY Last Time
 How many people live in your House? How large is your Lot: 40 X 600 S.F. / Ac Do you have more than one sewage system? Y N If, Yes, Please explain: What Kind of water system do you have? 	8. What kind of sewage system do you have? CIRCLE ALL THAT APPLY SEPTIC TANK CESSPOOL INGROUND BED INGROUND TRENCH ELEVATED SAND MOUND HOLDING TANK SEEPAGE PIT PIPE TO DITCH PIPE TO SURFACE PIPE TO STREAM OLD WELL BORE HOLE STORM SEWER PRIVY
WELL SPRING PUBLIC OTHER Do you treat your water? Y/N	COMMUNITY SEWER PUBLIC SEWER OTHER
If, Yes, How: If you have a well: Is it DRILLED or DUG How Deep Ft. Cased Y / N 5. How far is the Well or Spring from your sewage system? Ft. Is the Well UP / DOWN Slope of the drain field? Have you ever had your well tested? Y / N When? What were the results? POTABLE/NON-POTABLE	9. Where does your laundry and/or sink water go? CIRCLE ALL THAT APPLY: SEPTIC TANK INGROUND BED INGROUND TRENCH ELEVATED SAND MOUND HOLDING TANK SEEPAGE PIT PIPE TO SURFACE PIPE TO STREAM OLD WELL STORM SEWER PRIVY COMMUNITY SEWER PUBLIC SEWER
Please List the Pollutants	10. How old is your system? \(\frac{9 \text{ yill 9 04}}{\text{N}}
6. Was your sewage system ever repaired? Y (N) When By Permit Y /(N) Explain:	11. Have you ever noticed any of the following near your sewage system? WETNESS OR SPONGY AREAS WATER PONDING OR SURFACING WASTEWATER BACKING INTO THE HOME SLUGGISH DRAINS SYSTEM OVERFLOW

MONA NOSS 610-353-1575-610 -353-1575-We Are INTERESTED IN SECRET

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NEWTOWN TOWNSHIP ACT 537 SEWAGE FACILITIES PLAN

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3. Do you have more than one sewage system? Y /N If, Yes, Please explain: What Kind of water system do you have? WELL SPRING UBLIC OTHER Do you treat your water? Y N If, Yes, How: If you have a well: Is it DRILLED or DUG How Deep Ft. Cased Y N System? Ft. Is the Well or Spring from your sewage system? Ft. Is the Well UP / DOWN Slope of the drain field? Have you ever had your well tested? Y / N When? What were the results? POTABLE/NONPOTABLE Please List the Pollutants OTHER 6. Was your sewage system ever repaired? Y / N When By Permit Y / N WETNESS OR SPONGY AREAS	we ask for your indulgence and cooperation. Thank You in adva	illine i	of your norp in this data of the	
Street Address: **JOSIC FLORIGH A UCDIVE** 1. How many people live in your House? S.F. / Ac 2. How large is your Lot: 17,000 S.F. / Ac 3. Do you have more than one sewage system? Y / N. If, Yes, Please explain: SPRING CUBLIC OTHER COLD WELL BOR STORM SEWER PIPE TO SURFACE PIPE OLD WELL STORM SEWER PUBLIC OTHER COMMUNITY SEWER PUBLIC OTHER COMMUNITY SEWER PUBLIC OTHER System? Ft. Cased Y N. 5. How far is the Well or Spring from your sewage system? Ft. Is the Well UP / DOWN Slope of the drain field? Have you ever had your well tested? Y / N When? What were the results? POTABLE/NONPOTABLE Please List the Pollutants By Permit Y / N When By Permit Y / N When Swage system ever repaired? Y / N Wen Swage system? Was it permitted? Y / N How Often Was pour sewage system do you CIRCLE ALL THAT APPLY SEPTIC TANK CESS INGROUND BED ING CIRCLE ALL THAT APPLY: SEPTIC TANK CESS INGROUND SEWER PUBLIC OTHER COMMUNITY SEWER PUBLIC OTHER COMMUN	THIS SURVEY CONCERNS THE HOME LOCATED AT:	7.		
1. How many people live in your House? 2. How large is your Lot: 17,000 S.F./Ac 3. Do you have more than one sewage system? Y/N If, Yes, Please explain: SEPAGE PIT PIPE TO SURFACE PIPE WILL SPRING PUBLIC OTHER COMMUNITY SEWER PUB Do you treat your water? Y N If, Yes, How: If you have a well: Is it DRILLED or DUG How Deep Ft. Cased Y N 5. How far is the Well or Spring from your sewage system? Ft. Is the Well UP / DOWN Slope of the drain field? Have you ever had your well tested? Y/N When? COMMUNITY SEWER PUB OTHER CRICLE ALL THAT APPLY SEPTIC TANK CES INGROUND BED ING STORM SEWER PRIVE COMMUNITY SEWER PUB OTHER COMMUNITY SEWER PUB OTHER SEPAGE PIT PIPE TO SURFACE PIPE OLD WELL BOF SENAGE PIT PIPE TO SURFACE PIPE OLD WELL BOF SEPAGE PIT PIPE TO SURFACE PIPE OLD WELL B			Y/N How Oftenly 29s	Last Time
2. How large is your Lot: 1760 S.F. / Ac 3. Do you have more than one sewage system? Y / O If, Yes, Please explain:	Street Address: Works FAUNTON HICTORY	8.	What kind of sewage system de	o you have?
3. Do you have more than one sewage system? Y N If, Yes, Please explain:	1. How many people live in your House?		CIRCLE ALL THAT APPLY	
3. Do you have more than one sewage system? Y/N If, Yes, Please explain: What Kind of water system do you have? WELL SPRING PUBLIC OTHER Do you treat your water? Y N If, Yes, How: If you have a well: Is it DRILLED or DUG How Deep Ft. Cased Y N System? Ft Is the Well or Spring from your sewage system? Ft Is the Well UP / DOWN Slope of the drain field? Have you ever had your well tested? Y / N When? What were the results? POTABLE/NONPOTABLE Please List the Pollutants OTHER 6. Was your sewage system ever repaired? Y / N When By Permit Y / N WETNESS OR SPONGY AREAS	2. How large is your Lot: ///OOC/ S.F./Ac.		SEPTIC TANK	CESSPOOL
SEEPAGE PIT PIPE TO SURFACE PIPE OLD WELL BOR STORM SEWER COMMUNITY SEWER PUB OTHER If, Yes, How: If you have a well: Is it DRILLED or DUG How Deep Ft. Cased Y N 5. How far is the Well or Spring from your sewage system? Ft. Is the Well UP / DOWN Slope of the drain field? Have you ever had your well tested? Y / N When? When Please List the Pollutants Was your sewage system ever repaired? Y / N When By Permit Y / N SEEPAGE PIT PIPE TO SURFACE OLD WELL STORM SEWER COMMUNITY SEWER PUB OTHER CIRCLE ALL THAT APPLY: SEPTIC TANK SEEPAGE PIT PIPE TO SURFACE OTHER OTHER OUNGROUND BED STORM SEWER PIPE OLD WELL BOR STORM SEWER PIPE OTHER OTHER OTHER OTHER 10. How old is your system? Was it permitted? Y / N 11. Have you ever noticed any of the form sewage system? WETNESS OR SPONGY AREAS			INGROUND BED	INGROUND TRENCH
4. What Kind of water system do you have? WELL STRING PUBLIC OTHER COMMUNITY SEWER PUB Do you treat your water? Y N If, Yes, How: If you have a well: Is it DRILLED or DUG How Deep Ft. Cased Y N 5. How far is the Well or Spring from your sewage system? Ft. Is the Well UP / DOWN Slope of the drain field? Have you ever had your well tested? Y/N When? What were the results? POTABLE/NON-POTABLE Please List the Pollutants 6. Was your sewage system ever repaired? Y/N When By Permit Y/N WETNESS OR SPONGY AREAS	If, Yes, Please explain:		SEEPAGE PIT	PIPE TO DITCH
WELL SPRING PUBLIC OTHER COMMUNITY SEWER PUB Do you treat your water? Y N OTHER If, Yes, How:	4 What Kind of water system do you have?		OLD WELL	BORE HOLE
Do you treat your water? Y N If, Yes, How: If you have a well: Is it Drilled or Dug How Deep Ft. Cased Y N 5. How far is the Well or Spring from your sewage system? Ft SEPTIC TANK CES SEPTIC TANK CES INGROUND BED ING ELEVATED SAND MOUND HOLE SEEPAGE PIT PIPE TO SURFACE PIPE OLD WELL BOF STORM SEWER PRI COMMUNITY SEWER PUE What were the results? POTABLE/NONPOTABLE Please List the Pollutants OTHER Was your sewage system ever repaired? Y/N When By Permit Y/N WETNESS OR SPONGY AREAS	WELL SPRING PUBLIC OTHER		COMMUNITY SEWER	
If you have a well: Is it DRILLED or DUG How Deep	Do you treat your water? Y (N)		OTHER	· · · · · · · · · · · · · · · · · · ·
If you have a well: Is it DRILLED or DUG How Deep		9.	Where does your laundry and/	or sink water go?
5. How far is the Well or Spring from your sewage system? Ft	If you have a well: Is it DRILLED or DUG		CIRCLE ALL THAT APPLY	: .
5. How far is the Well or Spring from your sewage system? Ft	How Deep Ft. Cased Y	i		CESSPOOL
SEPAGE PIT PIPE Is the Well UP / DOWN Slope of the drain field? Have you ever had your well tested? Y / N When? What were the results? POTABLE/NON-POTABLE Please List the Pollutants OTHER Was it permitted? Y / N Was your sewage system ever repaired? Y / N When By Permit Y / N WETNESS OR SPONGY AREAS	5. How far is the Well or Spring from your sewage		INGROUND BED A	INGROUND TRENCH
Is the Well UP / DOWN Slope of the drain held? Have you ever had your well tested? Y / N When? What were the results? POTABLE/NON-POTABLE Please List the Pollutants Please List the Pollutants Was it permitted? Y / N 11. Have you ever noticed any of the form the sewage system? WETNESS OR SPONGY AREAS	system? Ft		SEEPAGE PIT	PIPE TO DITCH .
Have you ever had your well tested? Y/N When?	Is the Well UP / DOWN Slope of the drain field?		PIPE TO SURFACE	PIPE TO STREAM · BORE HOLE
When?	Have you ever had your well tested? Y/N			PRIVY
What were the results? POTABLE/NON-POTABLE Please List the Pollutants	When?			PUBLIC SEWER
Was it permitted? Y/N 6. Was your sewage system ever repaired? Y/N When By Permit Y/N By Permit Y/N WETNESS OR SPONGY AREAS	What were the results? POTABLE/NON-POTABLE		OTHER	<u> </u>
Was it permitted? Y/N 6. Was your sewage system ever repaired? Y/N When By Permit Y/N By Permit Y/N WETNESS OR SPONGY AREAS	Please List the Pollutants	10.	How old is your system?	0/0:
Y/N When By Permit Y/N sewage system? \(\text{\text{\$0\$}} \) \(\text{\text{\$0\$}} \) \(\text{\text{\$0\$}} \) \(\text{\$0\$} \) \(\text{\text{\$0\$}} \) \(\text{\text{\$0\$}} \) \(\text{\$0\$} \) \(\text{\text{\$0\$}} \) \(\text{\text{\$0\$}} \) \(\text{\$0\$} \) \(\text{\text{\$0\$}} \) \(\text{\text{\$0\$}} \) \(\text{\$0\$} \) \(\text{\text{\$0\$}} \) \(\text			Was it permitted? Y/N	
Y / N When By Permit Y / N sewage system? WETNESS OR SPONGY AREAS	6. Was your sewage system ever repaired?	11.		the following near your
wetness or spongy areas			sewage system? NO	
WATER FORDING OR STATE BACKING INTO SLUGGISH DRAINS SYS	Explain:		WATER PONDING OR SUR WASTEWATER BACKING SLUGGISH DRAINS	FACING INTO THE HOME SYSTEM OVERF LOW

AG J. S. 2012 JMF Jeanne

SEWAGE NEEDS SURVEY TEWTOWN TOWNSHIP ACT 537 SEWAGE FACILITIES PLAN

New Your Township is gathering information to determine what sewage problems may exist in the Township that would affect . the current quality and safety of our drinking water. The survey results will be used to determine if sewage problems exist, and the best and most economical way of planning for the future sewage needs of the Township.

In order to gather this information while respecting your privacy, we ask that you fill out and return this mail survey concerning your water supply and waste water disposal system by <u>August 8, 2012</u>. Your answers are very important. Part of the process of "validating the survey" depends on the return of a required number of survey forms. If our mail survey does not meet this requirement, we may have to do a "comprehensive door-to-door survey" to acquire the information which would result in an additional expense to the Township. Please complete the form to the best of your ability and return to the Township Building.

we ask for your indulgence and cooperation. Thank You in a	dvance for your help in this survey enorg.
Street Address: 1640 FLORIOR AUC. How many people live in your House? How large is your Lot: 17,000 S.F. / Ac Do you have more than one sewage system? Y/N/ If, Yes, Please explain: What Kind of water system do you have? WELL SPRING PUBLIC OTHER	7. Was your sewage system ever pumped out? Y/N How Often A A A Last Time 9-20// 8. What kind of sewage system do you have? CIRCLE ALL THAT APPLY SEPTIC TANK CESSPOOL INGROUND BED INGROUND TRENCH ELEVATED SAND MOUND HOLDING TANK SEEPAGE PIT PIPE TO DITCH PIPE TO SURFACE PIPE TO STREAM OLD WELL BORE HOLE STORM SEWER PRIVY COMMUNITY SEWER PUBLIC SEWER
Do you treat your water? Y / N If, Yes, How: If you have a well: Is it DRILLED or DUG How Deep Ft. Cased Y N 5. How far is the Well or Spring from your sewage system? Ft Is the Well UP / DOWN Slope of the drain field? Have you ever had your well tested? Y / N When? What were the results? POTABLE/NONPOTABLE	OTHER 9. Where does your laundry and/or sink water go? CIRCLE ALL THAT APPLY: SEPTIC TANK CESSPOOL INGROUND BED INGROUND TRENCH ELEVATED SAND MOUND HOLDING TANK SEEPAGE PIT. PIPE TO SURFACE OLD WELL STORM SEWER COMMUNITY SEWER PUBLIC SEWER
What were the results? POTABLE/NOTABLE Please List the Pollutants	OTHER
6. Was your sewage system ever repaired? Y/N When By Permit Y/N Explain:	11. Have you ever noticed any of the following near your sewage system? /// // WETNESS OR SPONGY AREAS WATER PONDING OR SURFACING WASTEWATER BACKING INTO THE HOME SLUGGISH DRAINS SYSTEM OVERFLOW GREEN LUSH GRASS ODORS

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SEWAGE NEEDS SURVEY NEWTOWN TOWNSHIP ACT 537 SEWAGE FACILITIES PLAN

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we a	sk for your indulgence and cooperation. Thank You in ac	lvance	for your help in this survey entor.
THIS Street 1.	S SURVEY CONCERNS THE HOME LOCATED AT: et Address: How Flore to Read All How many people live in your House? How large is your Lot:	7.	Was your sewage system ever pumped out? Y/N How Often Last Time
5.	If, Yes, How: If you have a well: Is it DRILLED or DUG How Deep Ft. Cased Y / N How far is the Well or Spring from your sewage system? Ft. Is the Well UP / DOWN Slope of the drain field? Have you ever had your well tested? Y / N When?	9.	CIRCLE ALL THAT APPLY: SEPTIC TANK CESSPOOL INGROUND TRENCH INGROUND TRENCH HOLDING TANK PIPE TO DITCH PIPE TO SURFACE OLD WELL STORM SEWER COMMUNITY SEWER PUBLIC SEWER
6.	What were the results? POTABLE/NON-POTABLE Please List the Pollutants Was your sewage system ever repaired? Y N When By Permit Y / N Explain:		OTHER O. How old is your system? Was it permitted? Y/N 1. Have you ever noticed any of the following near your sewage system? WETNESS OR SPONGY AREAS WATER PONDING OR SURFACING WASTEWATER BACKING INTO THE HOME SLUGGISH DRAINS SYSTEM OVERFLOW GREEN LUSH GRASS ODORS