Appendix F:

Sewage System Needs Survey – Romansville Area

Date 106.07 Weather OUEREAST Surveyor DAUELAFFERT	
Name Roy KOFROTH Address 1007 DESANTIS DR (50-400 Phone Number Residents Owner Renter	-50)
Lot Size O. 9 Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Commercial Use Both Water Source (check) Public Well Spring Cistern Other (0-20-07)	
Well Type (check) Dug Drilled Depth feet Well Cased (Y/N)	
Water Treated (Y/N) How Treated feet. Well Uphill (check) or Downhill_ Water Tested (Y/N) When ? Contamination (Y/N) What ?	
Sewage System on Lot: (Check all that Apply) IN FRONT YARD. Septic Tank 2	
Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface	
Age of Sewage System Permitted ? (Y/N) When ?	_
Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Other	
Are above conditions seasonal or year-round ? Last time observed? Has system been pumped out? (Y/N) How often? Last time If pumped, was it inspected for cracks? (Y/N) What part? Tank repaired/replaced (Y/N) Line repaired replaced Drain Field repaired/replaced Other observations:	_
Do I have your permission to confirm this information by looking at the lot? (Y/N)	_
(Resident's Signature) (Date)	
(Resident's Name, Please Print)	

Date 10-6-07 Wea	ther overst	Surveyor	16 LAFFERTY	
Name DOROTHY	WARREN Address	1009 DESA	Owner Renter_	-53)
Phone	Number Resident	ts	Owner Renter _	
Lot Size 0.50 N Residential Use (Y/N)	Number Dwelling Units Commercial Us	Number Se	wage Systems Both ZNA ATTEMPT ther 10-20-07	
Well Type (check) Dug_Distance between Well a	Drilled Depth	feet Well Cased	ther 10-20-07 If (Y/N) nill (check) or Downhill_ N) What ?	
Sewage System on Lot: Septic Tank Cesspool Old Well Holding Tank Privy			Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface	
Septic Tank Cesspool Old Well Holding Tank	er Disposal: (Check all the In-ground Bed In-ground Trend Elevated Sand Seepage Pit Bore Hole	ch; Mound;	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface	
			en ?	
Observations about Sewa	age System: (Check all the trass g or Surfacing	at Apply) Wetness or Spor System Overflow Waste Water Bad	ngy Areas	
_ast time observed? Has system been pumped f pumped, was it inspecte Fank repaired/replaced (Y	sonal or year-round d out? (Y/N) Ho	ow often? What part?	Last time	
			e lot? (Y/N)	
Resident's Signature)		(Dat	e)	
Resident's Name, Please	Print)			

Date 10-6-07 Weather OUTREAST Surveyor D	DAUE LAFFERTY
Name DONACO Successor Address 1902 e	Owner Renter
Lot Size Number Dwelling Units Number Residential Use (Y/N) Commercial Use	r Sewage Systems Both
Lot Size 6.48 Number Dwelling Units Number Residential Use (Y/N) Commercial Use Water Source (check) Public Well Spring Cistern Well Type (check) Dug Drilled Depth feet Well C Distance between Well and Drain Field feet. Well	Other 10-20-07 NO ANSWER ased (Y/N)
Distance between Well and Drain Field feet. Well Water Treated (Y/N) How Treated Contamination	Uphill (check) or Downhill (Y/N) What ?
Sewage System on Lot: (Check all that Apply)	Community Sewer
Septic Tank In-ground Bed Cesspool In-ground Trench Old Well Elevated Sand Mound Holding Tank Seepage Pit	Storm Sewer Pipe to Ditch
Old Well Elevated Sand Mound Holding Tank Seepage Pit Privy Bore Hole Other	Pipe to Stream Pipe to Surface
Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank In-ground Bed Cesspool In-ground Trench Old Well Flavoted Sand Mayord	Community Sewer Storm Sewer
Holding Tank Seepage Bit	Storm Sewer Pipe to Ditch Pipe to Stream
Other	Pipe to Surface
Age of Sewage System Permitted ? (Y/N)	When ?
Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or S Water Ponding or Surfacing System Over Sluggish Drains Waste Water Odors Other	Spongy Areas flow Backing into Building
Are above conditions seasonal or year-round ?	
Last time observed? How often? Has system been pumped out? (Y/N) How often? If pumped, was it inspected for cracks? (Y/N) What part? Tank repaired/replaced (Y/N) Line repaired replaced Drace Other observations:	Last timeain Field repaired/replaced
Do I have your permission to confirm this information by looking a	at the lot? (Y/N)
(Resident's Signature)	(Date)
(Resident's Name, Please Print)	

Date 10-6-07 Weather 000	RCAST Surveyor _	DAVE LAFFERTY	
Name CHERTL KRIGELMAN PhoneNu	Address _1905 e	ESCOURT DR (50-4Q-6	(C)
PhoneNui	mber Residents	Owner Renter	
Lot Size Number Dwe Residential Use (Y/N) Number Dwe	elling Units Numb	er Sewage Systems	
Water Source (check) Public We Well Type (check) Dug Drilled _ Distance between Well and Drain Fig Water Treated (Y/N) How Treated Water Tested (Y/N) When ?	Depth feet Well	Cased (Y/N)	
Water Tested (Y/N) When ?	Contaminatio	n (Y/N) What ?	
Sewage System on Lot: (Check all the second of the second	hat Annly		-
Laundry and/or Sink Water Disposal: Septic Tank Ir Cesspool Ir Old Well E Holding Tank S Privy B Other	(0)		
Age of Sewage System	Permitted ? (Y/N)	When ?	
Observations about Sewage System: Green Lush Grass Water Ponding or Surfacin Sluggish Drains Odors	(Check all that Apply) Wetness or System Ove Waste Wate	Spongy Areas	
Are above conditions seasonal or Last time observed? Has system been pumped out? (Y/N) If pumped, was it inspected for cracks Tank repaired/replaced (Y/N) Line Other observations:	How often? (Y/N) What part?	Last time	
Other observations: Do I have your permission to confirm to	this information by looking	at the lot? (Y/N)	
(Resident's Signature)		(Date)	
(Resident's Name, Please Print)			

Date 10-6-07 Weather SUNNY Surveyor DAVE LAFFERTY	
Name robert shlosser Address qqq Desawtis Dr. (50-40-2) Phone Number Residents Owner Renter	¥4)
Lot Size / ! Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Commercial Use Both	
Lot Size! Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Commercial Use Both	ANSWER
Water Tested (Y/N) How Treated Contamination (Y/N) What ?	
Sewage System on Lot: (Check all that Apply) Septic Tank	
Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface	
Age of Sewage System Permitted ? (Y/N) When ?	
Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors Other	
Are above conditions seasonal or year-round ? Last time observed? How often? Last time If pumped, was it inspected for cracks? (Y/N) What part? Tank repaired/replaced (Y/N) Line repaired replaced Drain Field repaired/replaced Other observations:	
Do I have your permission to confirm this information by looking at the lot? (Y/N)	•
(Resident's Signature) (Date)	
(Resident's Name, Please Print)	

No Dwelling on

A survey is being conducted on behalf of West Bradford Township to determine if there are any sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions. Date 10-607 Weather BUCKEAN Surveyor DAUE CAFFERTY Name WALTER SHEROTA Address 1002 DESAUTIS DR SU-40-282)
Phone ______ Number Residents _____ Owner Residents _____ Lot Size _______ Number Dwelling Units _____ Number Sewage Systems ______ O Residential Use (Y/N) Commercial Use Both

THIS IS EXTRA LOT FOR GARAGE ONLY

Water Source (check) Public Well Spring Cistern Other

Well Type (check) Dug Drilled Depth feet Well Cased (Y/N) Distance between Well and Drain Field _____ feet. Well Uphill (check) __ or Downhill _____ Water Treated (Y/N) ___ How Treated ____ Contamination (Y/N) What ?____ Sewage System on Lot: (Check all that Apply) __ Septic Tank ___ In-ground Bed __ Community Sewer __ Storm Sewer __ Pipe to Ditch __ Pipe to Stream __ Pipe to Surface Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank ___ In-ground Bed ___ Cesspool ___ In-ground Trench ___ Old Well ___ Elevated Sand Mound ___ Holding Tank ___ Seepage Pit ___ Bore Hole ___ Other. __ Community Sewer __ Storm Sewer __ Pipe to Ditch Pipe to Stream
Pipe to Surface Other Age of Sewage System _____ Permitted ? (Y/N) ___ When ? ____ Observations about Sewage System: (Check all that Apply) __ Green Lush Grass ___ Wetness or Spongy Areas __ Water Ponding or Surfacing ___ Sluggish Drains ___ Waste Water Backing into ____ Other. __ Waste Water Backing into Building Odors Other____ Are above conditions seasonal ____ or year-round ? Last time observed?

Has system been pumped out? (Y/N) How often?

If pumped, was it inspected for cracks? (Y/N) What part? Last time observed? Tank repaired/replaced (Y/N)___ Line repaired replaced ___ Drain Field repaired/replaced ___ Other observations: Do I have your permission to confirm this information by looking at the lot? (Y/N) (Resident's Signature) (Date)

(Resident's Name, Please Print)

Date 10-6-07 Weather OVERCAST Surveyor PAUE LAFFERTY
Name KIMBERY BOILEAU Address 1008 DESANTIS DR. (50-4Q-54) Phone Cro- 486-0161 Number Residents 5 Owner X Renter
Residential Use (Y/N) Y Commercial Use Number Sewage Systems Soon To BE 2
Water Source (check) Public Well Spring Cistern Other Well Type (check) Dug Drilled Depth feet Well Cased (Y/N) Distance between Well and Drain Field feet. Well Uphill (check) or Downhill Water Treated (Y/N) How Treated Water Tested (Y/N) When? Contamination (Y/N) What?
Sewage System on Lot: (Check all that Apply)
Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank
Age of Sewage System APPOL. 3D Permitted ? (Y/N) When ?
Are above conditions seasonal or year-round ? Last time observed? TODAY Has system been pumped out? (Y/N) Y How often? MARCH Last time ARCH. YEAR f pumped, was it inspected for cracks? (Y/N) N What part? Tank repaired/replaced (Y/N) N Line repaired replaced N Drain Field repaired/replaced N Other observations:
Resident's Name, Please Print)

Date 10-607 Weather OVERAST Surveyor DAVE CAFFERTY
Name ROBIN FEGEL Address 1006 DESANTIS DR (50-4Q-6- Phone 610-486-0638 Number Residents 3
Lot Size Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Commercial Use Both
Water Source (check) Public Well Spring Cistern Other Well Type (check) Dug Drilled Depth feet Well Cased (Y/N) Distance between Well and Drain Field feet. Well Uphill (check) or Downhill Water Treated (Y/N) How Treated Contamination (Y/N) What ?
Sewage System on Lot: (Check all that Apply) Septic Tank Cesspool Old Well Holding Tank Privy Other Sewage System on Lot: (Check all that Apply) In-ground Bed Storm Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank Cesspool Old Well Holding Tank Privy Other Other Check all that Apply) In-ground Bed Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Age of Sewage System Permitted ? (Y/N) When ?
Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Other
Are above conditions seasonal or year-round ? Last time observed? Has system been pumped out? (Y/N)/ How often? TUICE Last time
Do I have your permission to confirm this information by looking at the lot? (Y/N) (Resident's Signature) (Date)
(Resident's Name, Please Print)

Date 10-6-07 Weather OVERCAST Surveyor DAVE CAFFERTY
Name SOTT COMPTON Address 1004 DESANTIS DR. (50-40-6) Phone 610-486-0401 Number Residents 4 Owner & Renter
Lot Size 6.49 Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Commercial Use Both
Water Source (check) Public Well Spring Cistern Other Well Type (check) Dug Drilled Depth feet Well Cased (Y/N) Distance between Well and Drain Field feet. Well Uphill (check) or Downhill Water Treated (Y/N) How Treated Contamination (Y/N) What ?
Sewage System on Lot: (Check all that Apply) Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface
Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank In-ground Bed Cesspool In-ground Trench Storm Sewer Storm Sewer Pipe to Ditch Pipe to Stream Privy Bore Hole Other
Age of Sewage System APPLY. 30 Permitted ? (Y/N) ? When ? Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building
OdorsOther Other Are above conditions seasonal or year-round ? Last time observed? How often? Last time lf pumped, was it inspected for cracks? (Y/N) N What part? Tank repaired/replaced (Y/N) N Line repaired replaced Drain Field repaired/replaced Other observations:
Do I have your permission to confirm this information by looking at the lot? (Y/N) (Resident's Signature)
(Resident's Name, Please Print)

Date 10-6-07 Weather OVERCAST Surveyor DAUE LAFFERTY
Name WALTER SHEROTA Address 1002 DESAUTIS De (50-40-64) Phone 610-486-6065 Number Residents Z Owner Renter
Lot Size O.SI Number Dwelling Units Number Sewage Systems Commercial Use N Both
Water Source (check) Public Well Spring Cistern Other Well Type (check) Dug Drilled Depth feet Well Cased (Y/N) Distance between Well and Drain Field feet. Well Uphill (check) or Downhill Water Treated (Y/N) How Treated Contamination (Y/N) What ?
Sewage System on Lot: (Check all that Apply) Septic Tank Cesspool In-ground Trench Old Well Holding Tank Privy Other Other
Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank Cesspool In-ground Trench Old Well Holding Tank Privy Bore Hole Other Laundry and/or Sink Water Disposal: (Check all that Apply) Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Age of Sewage System APR 30 Permitted ? (Y/N) Y When ?
Observations about Sewage System: (Check all that Apply) Green Lush Grass Water Ponding or Surfacing Sluggish Drains Odors Are above conditions seasonal or year-round Are above conditions seasonal or year-round Wetness or Spongy Areas System Overflow Waste Water Backing into Building Check AT DRAINAGE FIELD Are above conditions seasonal or year-round PRY GRASS AT DRAINAGE FIELD Are above conditions seasonal or year-round PRACE FIELD Are above conditions seasonal or year-round Wetness or Spongy Areas System Overflow Waste Water Backing into Building Check all that Apply)
Last time observed? Has system been pumped out? (Y/N) Y How often? 2 Y/25. Last time 1 Y/2 If pumped, was it inspected for cracks? (Y/N) Y What part? Tank repaired/replaced (Y/N) Line repaired replaced N Drain Field repaired/replaced Other observations:
De I have your permission to confirm this information by looking at the lot? (Y/N) (Resident's Signature) (Date)
(Resident's Name, Please Print)

Date 10/6/07 Weather	SUNNY Surveyor	DAVE LAFFERTY
		DESANTIS DR (50-40-2
Lot Size 1,49 Numb Residential Use (Y/N)	er Dwelling Units Num _ Commercial Use N	ber Sewage Systems Both
Water Source (check) Public Well Type (check) Dug Distance between Well and Du	Well Spring Cistern rilled Depth feet Wel	0.11
Sewage System on Lot: (Che	ck all that Apply) In-ground BedIn-ground Trench	Community Sewer Storm Sewer
Laundry and/or Sink Water Dis Septic Tank Cesspool Old Well Holding Tank Privy Other	posal: (Check all that Apply) In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit Bore Hole	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Age of Sewage System Affice Observations about Sewage Sy — Green Lush Grass — Water Ponding or S — Sluggish Drains — Odors	ystem: (Check all that Apply)	or Spongy Areas
Are above conditions seasonal Last time observed? Has system been pumped out? If pumped, was it inspected for Tank repaired/replaced (Y/N) A Other observations:	or year-round ? (Y/N) Y How often?	7. 40h Lashima (Asman)
Do I have your permission to co (Resident's Signature)	onfirm this information by looking	g at the lot? (Y/N)
(Resident's Name, Please Print)		

Date _	10-6-7 Weather	OVERCALT S	Surveyor_	DAUE	LAFFE	RTY
	504NUDINSKI 610-247-945					
Phone	610-247-945	Number Residents			Owner 🗶	Renter
Lot Si Resid	ze <u>০.८५ </u>	er Dwelling Units / Commercial Use	Numb	oer Sewage Both	Systems	
	Source (check) Public ype (check) Dug D ice between Well and Di Treated (Y/N) How Tested (Y/N) Whe					
	ge System on Lot: (Che Septic Tank Cesspool Old Well Holding Tank Privy Other	ck all that Annly)			munity Sewen	
Laund	ry and/or Sink Water Dis Septic Tank Cesspool Old Well Holding Tank Privy Other	sposal: (Check all that Lin-ground Bed In-ground Trench Elevated Sand M Seepage Pit Bore Hole	Apply) I ound	Storn Pipe Pipe	munity Sewer to Ditch to Stream to Surface	∂ Γ
Aae of	Sewage System A			\A/I O	1000	7-1 1-0-6
	vations about Sewage S Green Lush Grass Water Ponding or S	ystem: (Check all that V surfacing S V	Apply) Vetness o System Ov Vaste Wa	or Spongy A verflow ter Backing		a
Last tir Has sy If pum _i Tank r Other o	ove conditions seasonal me observed? ystem been pumped out? ped, was it inspected for epaired/replaced (Y/N)_lebservations:	C(Y/N) How cracks? (Y/N) Line repaired repla	voften? _ What part ced <u>≁</u>	Drain Field	repaired/rep	lacedn
	ent's Signature)	. •			-6-07	
Resid	John Udinsk	1	_			

	Date 10-6-07 Weather OUERCAST Surveyor DAVE CAFFERTY	
	Name CITRESE KEWER Address 1903 ESCOURT DR. (50-4Q-67) Phone 610-486-6692 Number Residents 5 Owner & Renter	
	Lot Size 6.49 Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Commercial Use Both	
	Water Source (check) PublicWell Spring Cistern Other Well Type (check) Dug Drilled Depth feet Well Cased (Y/N) Distance between Well and Drain Field feet. Well Uphill (check) or Downhill Water Treated (Y/N) How Treated Water Tested (Y/N) When ? Contamination (Y/N) What ?	
	Sewage System on Lot: (Check all that Apply) Septic Tank Cesspool In-ground Bed In-ground Trench Storm Sewer Storm Sewer Pipe to Ditch Pipe to Stream Privy Other Other	
	Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank Cesspool In-ground Trench Old Well Holding Tank Privy Other Other	
y Not be end.	Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building	
	Are above conditions seasonal or year-round ? Last time observed? Has system been pumped out? (Y/N)Y	

Date 10-6-07 Weather 6	Surveyor_	DAVE CAPPERTY	
Name 57606 Deug Phone 610-436-6776	Address 1904 Number Residents 4	ESCOURT DR. (50-4Q-43) Owner Renter)
Residential Use (Y/N)	Commercial Use		
		Other	
Sewage System on Lot: (Check Septic Tank ITANK Cesspool	k all that Apply) In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface	
Laundry and/or Sink Water Disp Septic Tank Cesspool Old Well Holding Tank Privy Other	✓In-ground Bed In-ground Trench Elevated Sand Mound ✓Seepage Pit Bore Hole	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface	
Age of Sewage System Age .	.28 Permitted ? (Y/N) _ ?	When ? _ ?	
Observations about Sewage System Green Lush Grass Water Ponding or Suspension Sluggish Drains Odors	Wetness or urfacing System Ove <u></u> ✓ Waste Wate	er Backing into Building ONCE BUT	Pil Pil
Are above conditions seasonal Last time observed? Has system been pumped out? If pumped, was it inspected for containing the	(Y/N) How often? 3	2 Yrs. Last time 3-4 Yrs. Prain Field repaired/replaced	
Do I have your permission to col	nfirm this information by looking	at the lot? (Y/N)	
(Resident's Signature)		(Date)	
Steve Jehave (Resident's Name, Please Print)	7	(Date)	

Date 10-6-57 Weather overeas Surveyor	
Name JOE RICHES Address 1906 Phone 610-486-6874 Number Residents 3	ESCOURT DR. (SU-4Q-49) Owner X Renter
Lot Size Number Dwelling Units Nur Residential Use (Y/N) Commercial Use N	
Water Source (check) Public Well Spring Cister Well Type (check) Dug Drilled Depth feet Well Stance between Well and Drain Field feet. Water Treated (Y/N) How Treated Contaminal Water Tested (Y/N) When ? Contaminal Standard Standar	Well Uphill (check) or Downhill
Sewage System on Lot: (Check all that Apply) Septic Tank	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Age of Sewage System AR. 24 YRS. Permitted ? (Y/N) Y SCOND TANK 19 YRS. Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness Water Ponding or Surfacing System	When? 8 1883 £ 1987
Are above conditions seasonal or year-round ? Last time observed? or year-round ? Has system been pumped out? (Y/N) How often? If pumped, was it inspected for cracks? (Y/N) What p Tank repaired/replaced (Y/N) Line repaired replaced Other observations: SECOND TANK ADD. Do I have your permission to confirm this information by look (Resident's Signature) JOSEPH H - RUNES (Resident's Name, Please Print)	2 YRS. Last time (AST YEAR art? ? Drain Field repaired/replaced North Act UNE

50-5-124.2H

no amswer

A survey is being conducted on behalf of West Bradford Township to determine if there are any sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions wer

Date 10/13/07 Weather Sunny, 60 Surveyor Chris Whitman Number Residents Owner Lot Size _____ Number Dwelling Units _____ Number Sewage Systems _____ Residential Use (Y/N) ____ Commercial Use ____ Both ____ Water Source (check) Public __ Well __ Spring __ Cistern __ Other __ Well Type (check) Dug __ Drilled __ Depth ___ feet Well Cased (Y/N) ___ Distance between Well and Drain Field _____ feet. Well Uphill (check) __ or Downhill Water Treated (Y/N) ___ How Treated ____ Contamination (Y/N) What ?____ Sewage System on Lot: (Check all that Apply) __ Septic Tank ___ In-ground Bed __ Community Sewer Cesspool In-ground Trench
Old Well Elevated Sand Mound
Holding Tank Seepage Pit
Privy Bore Hole
Other __ Storm Sewer __ Pipe to Ditch __ Pipe to Stream Pipe to Surface Laundry and/or Sink Water Disposal: (Check all that Apply) __ Septic Tank ___ In-ground Bed __ Community Sewer Cesspool In-ground Trench
Old Well Elevated Sand Mound
Holding Tank Seepage Pit
Privy Bore Hole __ Storm Sewer __ Pipe to Ditch __ Pipe to Stream __ Pipe to Surface Other Age of Sewage System _____ Permitted ? (Y/N) ___ When ? ____ Observations about Sewage System: (Check all that Apply) Green Lush Grass __ Wetness or Spongy Areas Water Ponding or Surfacing __ System Overflow __ Sluggish Drains __ Waste Water Backing into Building __ Odors ___Other ____ Are above conditions seasonal ___ or year-round ___ ? Last time observed? Has system been pumped out? (Y/N) How often?

If pumped, was it inspected for cracks? (Y/N) What part? How often? _____ Last time ____ Tank repaired/replaced (Y/N)___ Line repaired replaced ___ Drain Field repaired/replaced ____ Other observations: Do I have your permission to confirm this information by looking at the lot? (Y/N) (Resident's Signature) (Date) (Resident's Name, Please Print)

50-5-130.1 no answer

10/20/07 NO C	2) Swed	or Chris Whitman
Date 10/13/07 Weather	Sung 60 F Survey	or C. Mris Whitman
Name	Address <u>182</u>	9 W. Strasburg OwnerRenter
Phone	Number Residents	OwnerRenter
Lot Size Num	ber Dwelling Units No	umber Sewage Systems
Residential Use (Y/N)	Commercial Use	Both
Water Source (check) Public	Well Spring Ciste	ern Other
vveii Type (check) Dug	Drilled Depth feet V	Vell Cased (Y/N)
Uistance between Well and L Water Treated (Y/N) How	Orain Field feet.	Well Uphill (check) or Downhill
Water Tested (Y/N) Wh	nen ? Contamir	nation (Y/N) What ?
Sewage System on Lot: (Ch		
Septic Tank	In-ground Bed	Community Sewer
Septic Tank Cesspool	In-ground Trench	Storm Sewer
Old Well	Elevated Sand Mound	Pipe to Ditch
Holding Lank	Seepage Pit	Pipe to Stream
Privy	Bore Hole	Pipe to Surface
Other		
Laundry and/or Sink Water D	isposal: (Check all that Apply	·)
Septic Tank	In-ground Bed In-ground Trench	Community Sewer
Cesspool	In-ground Trench	Storm Sewer
Old Well	Elevated Sand Mound	
Holding Tank Privy	Seepage Pit Bore Hole	Pipe to Stream
Other		Pipe to Surface
Age of Sewage System	Permitted 2 (V/N)	When ?
Observations about Sewage	System: (Check all that Apply	
Green Lush Grass	Wetnes	ss or Spongy Areas
Water Ponding or Sluggish Drains	Surfacing System	Overflow
Odors	vvaste Other	Water Backing into Building
A		
Are above conditions season: _ast time observed?	-	
Has system been numbed ou	t2 (V/N) How often	? Last time part?
f pumped, was it inspected for	or cracks? (Y/N) What	r Last time
Tank repaired/replaced (Y/N)	Line repaired replaced	part? Drain Field repaired/replaced
Other observations:		
		king at the lot? (Y/N)
Resident's Signature)		(Date)
Resident's Name, Please Pri	nt)	

Romansville Area

See letter which was West Bradford Township, Chester County

Sent out - did not want Sewage Needs Survey

A survey is being conducted on behalf of West Bradford Township to determine if there are any sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions

ticipat	Date 10/13/0 / Weather	Surveyor	In this area. Survey results will not be a common with the common will be a common will be a common will be a common will be a commo
	/ / Name	1. Address 1827	W. Strachura
	Phone	Number Residents	Owner Renter
	Lot Size Number	er Dwelling Units Num	nber Sewage Systems
	Residential Use (Y/N)	Commercial Use	Both
			n Other Il Cased (Y/N) Vell Uphill (check) or Downhill ion (Y/N) What ?
	water rested (1/14) whe	n /Contaminat	ion (Y/N) What ?
	Cesspool Old Well Holding Tank	In-ground Bed In-ground Trench Elevated Sand Mound	Storm Sewer
	Laundry and/or Sink Water Dis	posal: (Check all that Apply)	0
	Old Well Holding Tank Privy	In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit Bore Hole	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
	Age of Sewage System	Permitted ? (Y/N)	When ?
	Observations about Sewage Sy Green Lush Grass Water Ponding or S Sluggish Drains Odors	Wetness urfacing System C Waste W	or Spongy Areas Overflow ater Backing into Building
	Are above conditions seasonal Last time observed? Has system been pumped out? If pumped, was it inspected for	or year-round ? (Y/N) How often?	Last time
	Tank repaired/replaced (Y/N)_Other observations:	Line repaired replaced	Drain Field repaired/replaced
			ng at the lot? (Y/N)
	(Resident's Signature)		(Date)

be used for emoleciment actions.
Date 19/3/07 Weather Sunny 60°F Surveyor Chris W.
Name May Address 1014 Hunt Dr. Phone 610-486-0411 Number Residents 2 Owner Renter
Lot Size /, 58 Number Dwelling Units / Number Sewage Systems / Residential Use (Y/N) / Commercial Use Both
Water Source (check) PublicWellSpringCisternOther
Sewage System on Lot: (Check all that Apply) Septic Tank In-ground Bed Cesspool In-ground Trench Old Well Elevated Sand Mound Holding Tank Privy Bore Hole Other Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank
Age of Sewage System 32 Permitted? (Y/N) \(\frac{1975}{200} \) Observations about Sewage System: (Check all that Apply) Owner has works of permitted?
Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors Other NO Symptom S
Are above conditions seasonal or year-round ? \[\int \int \int \] Last time observed? \[\int \int \int \int \int \int \] Has system been pumped out? \((Y/N) \) \[\int \] How often? \[\frac{3-4}{400} \] Last time \[\frac{2005}{2005} \] If pumped, was it inspected for cracks? \((Y/N) \) \[\int \] What part? \[\frac{1}{400} \int \int \] Tank repaired/replaced \((Y/N) \) \[\int \] Line repaired replaced \[\int \] Other observations:
Do I have your permission to confirm this information by looking at the lot? (Y/N)
Resident's Signature) [Resident's Signature] [Date]
Resident's Name, Please Print)

sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions.
Date 10/13/07 Weather Sumy 60 F surveyor Chris Whitman
Name CICILD Robert J Address 1016 Hunt Phone 610-486-6355 Number Residents 3 Owner Renter_
Lot Size 1.02 Number Dwelling Units 1 Number Sewage Systems 1 Residential Use (Y/N) Y Commercial Use Both Both
Water Source (check) PublicWellSpringCisternOtherWell Type (check) Dug DrilledDepthND feet Well Cased (Y/N)Distance between Well and Drain FieldYOD feet. Well Uphill (check) or Downhill Water Treated (Y/N) How TreatedN When ? Contamination (Y/N) What ? Water Tested (Y/N) When ? Contamination (Y/N) What ? Water Tested (Y/N) When ? Contamination (Y/N) What ? Water Tested (Y/N) When ? Contamination (Y/N) What ? Water Tested (Y/N) When ? Contamination (Y/N) What ? Water Tested (Y/N) When ? Contamination (Y/N) What ? Water Tested (Y/N) When ? Contamination (Y/N) What ? Water Tested (Y/N) When ? Contamination (Y/N) What ? Water Tested (Y/N) Water Tested (Y/N) When ? Contamination (Y/N) What ? Water Tested (Y/N) When ? Contamination (Y/N) What ? Water Tested (Y/N) Water Tested (Y/N) When ? Contamination (Y/N) What ? Water Tested (Y/N) Water Tested (Y/N) When ? YATER (Y/N) Water Tested (Y/N)
Sewage System on Lot: (Check all that Apply) Septic Tank
Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank
Age of Sewage System Permitted ? (Y/N) When ? Zoo
Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors Other NO Symptoms
Are above conditions seasonal NA or year-round ? _ast time observed?N/A Has system been pumped out? (Y/N) How often? Wey Last time
Do I have your permission to confirm this information by looking at the lot? (Y/N) X Andw E. Andw E. (Dilly 10/13/07 Resident's Signature)
Sandra & Grillo Resident's Name Please Print)

50-5-124 Duelling Vacant

Date <u> u 3 u7</u> Name Phone	_Weather		Surveyor	Chris	W-
Name		Addr	ess 1006	Hunt	Dr.
Phone		Number Resid	ents	7.70.1	Owner Renter
					e Systems
Water Source (che Well Type (check) Distance between	ck) Public Dug Drille Well and Drain	Well Sprined Depth _	g Cistern _ feet Well	Other Cased (Y/	
Sewage System or Septic 1	n Lot: (Check : Fank		ed	Con Stor Pipe Pipe	nmunity Sewer om Sewer on Sewer on to Ditch on to Stream on to Surface
Laundry and/or Sin Septic T Cesspo Old Wel	k Water Dispo ¯ank ol _ Il	sal: (Check all In-ground Be In-ground Tr Elevated Sa Seepage Pit Bore Hole	I that Apply) ed ench nd Mound	Stor Pipe Pipe	nmunity Sewer m Sewer e to Ditch e to Stream e to Surface
Age of Sewage Sys				When ?)
Observations about Green L _ Water P Sluggish _ Odors	ush Grass onding or Surf	em: (Check al	Wetness or System Ov Waste Wat	erflow er Backin	
Are above conditior Last time observed Has system been p f pumped, was it in Tank repaired/repla Other observations:	? umped out? (Y spected for cra ced (Y/N)	//N) acks? (Y/N) Line repaired (d ? How often? What part	?	Last time
					? (Y/N)
Resident's Signatu	re)			(Date)	
Resident's Name I	Please Print)				

50-5-124.2M try later

A survey is being conducted on behalf of West Bradford Township to determine if there are any sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions, be used for enforcement actions.

Date 10/13/07 Weather Sunny 60 F Surveyor Chris Whitman Name Smith Ralph Address 1012 Hunt Dr.
Phone Number Residents Owner Renter Number Dwelling Units _____ Number Sewage Systems _____ Residential Use (Y/N) ____ Commercial Use ____ Both ___ Water Source (check) Public __Well __Spring __Cistern __Other Well Type (check) Dug __Drilled __Depth ___feet Well Cased (Y/N) __Distance between Well and Drain Field ___feet. Well Uphill (check) __or Downhill __Water Treated (Y/N) ___Barr Treated ____ Water Treated (Y/N) ___ How Treated ____ Contamination (Y/N) What ?____ Sewage System on Lot: (Check all that Apply) Septic Tank In-ground Bed
Cesspool In-ground Trench
Old Well Elevated Sand Mound
Holding Tank Seepage Pit
Privy Bore Hole
Other __ Community Sewer __ Storm Sewer __ Pipe to Ditch __ Pipe to Stream __ Pipe to Surface Laundry and/or Sink Water Disposal: (Check all that Apply) __ Septic Tank ___ In-ground Bed __ Community Sewer Cesspool In-ground Trench

Old Well Elevated Sand Mound

Holding Tank Seepage Pit

Privy Bore Hole

Other __ Storm Sewer __ Pipe to Ditch _ Pipe to Stream Pipe to Surface Other Age of Sewage System _____ Permitted ? (Y/N) ___ When ? _____ Observations about Sewage System: (Check all that Apply) Green Lush Grass __ Wetness or Spongy Areas Water Ponding or Surfacing __ System Overflow __ Sluggish Drains __ Waste Water Backing into Building Odors ___ Other ____ Are above conditions seasonal ___ or year-round ? Last time observed? Last time observed? _____ How often? ____ Last time _____ If pumped, was it inspected for cracks? (Y/N) ____ What part? ____ Tank repaired/replaced (Y/N)___ Line repaired replaced ___ Drain Field repaired/replaced ___ Other observations: Do I have your permission to confirm this information by looking at the lot? (Y/N) (Resident's Signature) (Date) (Resident's Name, Please Print)

20/0	7- No one w/ info- fragman on M A survey is being conduction	Roma	nevillo Aroa		BANDA	MARY)
Jahle	w/into-	Nest Bradford To	wnship. Ches	ster County	THE WAR	MAKK
1	/	Sewage	Needs Surve	voi Oounty		
to	torman on M	onday"		9	50-5	-129
•	A survey is being conductions and/or	ted on behalf of Wes	st Bradford Towr	nship to detern	nine if there are an	, , /
	Tonago problema analor	any related water str	pply concerns in	n this area. Su	urvey results will no	ot $ C $
	as assa for simple cillent	actions.				(,
	Date <u>10/13/07</u> Wear	ther <u>Sunny, 60 7</u>	Surveyor_	Chris U	hitman	<i>e</i>
	Date 10/13/07 Wear Name Armstrong Phone	Add	dress 184/	W. Stras	burge	- 12 _f
	-01/	Number ites	idents	O	wner Renter _	
	Lot Size 28.65	lumber Dwelling Unit	O M1	0	veteme	
l	Residential Use (Y/N)	Commercia	al Use 🗙	Both	ystems	
Ĭ	Water Source (check) Pt Well Type (check) Dug	nplic Well Spr	ing Cistern	Other		
	Well Type (check) Dug _ Distance between Well ai Water Treated (Y/N)					
1	Water Treated (Y/N)	How Treated	_ leet. VV	eli Uphili (ched	ck) or Downhill_	_
'	Water Treated (Y/N) Water Tested (Y/N)	When ?	Contamination	on (Y/N) What	2	
				on (1714) What		
,	Sewage System on Lot:	(Check all that Apply))			
	Septic Tank	In-ground I In-ground I In-ground I In-ground I III III III III III III III III III	Bed	Commu	nity Sewer	
	— Cesshool	In-ground	Trench	Storm S	ewer	
	Holding Tank	Elevated S Seepage F	and Mound	Pipe to I		
	Privy	Bore Hole	11	Pipe to \$		
	Other			Pipe to \$	Surface	
L	aundry and/or Sink Wate	er Disposal: (Check a	all that Apply)			
	Septic Tank Cesspool			Commur		
	Old Well	In-ground 1 Elevated S		Storm S		
	Holding Tank	Seepage P		Pipe to [
	Privy	Bore Hole	10	Pipe to S Pipe to S		
	Other			ripe to 3	burrace	
А	ge of Sewage System _	Permitte	ed ? (Y/N)	When?		_
	bservations about Sewa					
	Green Lush Gr	ass	ili that Apply) Wetness o	r Spongu A		
	Water Ponding	or Surfacing	System Ov	rerflow	5	
	Sluggish Drain:	s	Waste Wat	er Backing into	n Ruilding	
	Odors		Other		- Building	
Δ	re above conditions sac-	anal -				_
	re above conditions seas ast time observed?	onal or year-rour	nd ?			
	as system been numbed	out? (Y/N)	How offer?			
Н			What part	Last	t time	
Н	pumped, was it inspected	d for cracks? (Y/N)		,		
H If Ta	pumped, was it inspected ank repaired/replaced (Y/	d for cracks? (Y/N) _ (N) Line repaired	replaced F	rain Field ren	oiro discontinui	_
H If Ta	as time observed?as system been pumped pumped, was it inspected ank repaired/replaced (Y/ther observations:	d for cracks? (Y/N) _ N) Line repaired	replaced	Drain Field repa	aired/replaced	-
H If Ta	pumped, was it inspected ank repaired/replaced (Y/ther observations:				alred/replaced	-
H If Ti O	ther observations:o I have your permission				alred/replaced	-
H If Ti O	ther observations:				alred/replaced	-

n

50-5-124.2A

A survey is being conducted on behalf of West Bradford Township to determine if there are any sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions. Date 10/13/07 Weather Sunny 60 F Surveyor Chris Whitman Name Worley Kur Address 1019 Hunt 38 Number Residents 2 Phone 610 486 6 Number Dwelling Units _____ Number Sewage Systems ____ N) _____ Commercial Use _____ Both _____ Water Source (check) Public __ Well __ Spring __ Cistern __ Other Well Type (check) Dug __ Drilled __ Depth 300 feet Well Cased (Y/N) __ V Distance between Well and Drain Field 700 feet. Well Uphill (check) or Do Water Treated (Y/N) How Treated (har coal filter not lossed) Water Tested (Y/N) When? 17805 Contamination (Y/N) What? /Well Uphill (check) __ or Downhill_ Sewage System on Lot: (Check all that Apply) Septic Tank ✓In-ground Bed __ Community Sewer Cesspool __ In-ground Trench __ Storm Sewer Old Well __ Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy __ Bore Hole _ Pipe to Surface Other Laundry and/or Sink Water Disposal; (Check all that Apply) ✓ Septic Tank ✓In-ground Bed Community Sewer Cesspool __ In-ground Trench Storm Sewer Old Well __ Elevated Sand Mound Pipe to Ditch Holding Tank __ Seepage Pit Pipe to Stream __ Privv __ Bore Hole __ Pipe to Surface __ Other Age of Sewage System original Permitted ? (Y/N) Observations about Sewage System: (Check all that Apply) Green Lush Grass _ _ Wetness or Spongy Areas Water Ponding or Surfacing **≱**ystem Overflow Sluggish Drains Waste Water Backing into Building __ Odors Other Are above conditions seasonal ____ or year-round Last time observed? July 2007 Has system been pumped out? (Y/N) How often 2 _ Last time *2のり*フ Other observations: Do I have your permission to confirm this information by looking at the lot? (Y/N) 10/20/07 Date) Resident's Signature)

(Resident's Name, Please Print)

50-5-124.2N ORGLISTER

A survey is being conducted on behalf of West Bradford Township to determine if there are any sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions. Date 10/13/07 Weather Sunny 60° Surveyor Chris Whitman Name Flynn Harry Address jule Hunt Dr.
Phone 610-486-0414 Number Residents 3 Owner Renter Lot Size 1.85 per owner / Need Number Dwelling Units Number Sewage Systems 2

Residential Use (Y/N) Commercial Use Both Water Source (check) Public __ Well __ Spring __ Cistern __ Other Well Type (check) Dug __ Drilled __ Depth __ feet Well Cased (Y/N) __ Distance between Well and Drain Field __ feet. Well Uphill (check) __ Well Uphill (check) 🖊 or Downhill Water Treated (Y/N) N How Treated N/A Water Tested (Y/N) Y When ? early 80's Contamination (Y/N) What ? N
Sewage System on Lot: (Check all that Apply) ✓ Septic Tank In-ground Bed __ Community Sewer Cesspool __ In-ground Trench __ Storm Sewer __ Old Well __ Elevated Sand Mound Pipe to Ditch __ Holding Tank __ Seepage Pit Pipe to Stream __ Privy Bore Hole Pipe to Surface __ Other Laundry and/or Sink Water Disposal; (Check all that Apply) ✓ Septic Tank ✓In-ground Bed Community Sewer __ Cesspool __ In-ground Trench __ Storm Sewer Old Well __ Elevated Sand Mound __ Pipe to Ditch __ Seepage Pit _ Holding Tank __ Pipe to Stream __ Privy __ Bore Hole Pipe to Surface __ Other Age of Sewage System ____ Age of Sewage System Permitted? (Y/N) 1

organal from 1975 / new System in Observations about Sewage System: (Check all that Apply) When? 190'5 _ Wetness or Spongy Areas - Bull Run Valve _ Green Lush Grass Water Ponding or Surfacing System Overflow to switch b/w __ Sluggish Drains __ Waste Water Backing into Building Odors Other Are above conditions seasonal or year-round NIA? System Functioning fine Last time observed? N/A Has system been pumped out? (Y/N) Y

If pumped, was it inspected for cracks? (Y/N)

What part? Tank repaired/replaced (Y/N) Line repaired replaced Drain Field repaired/replaced Other observations: Do I have your permission to confirm this information by looking at the lot? (Y/N)

* Doesn't want public sewer

50-5-124.28

Romansville Area West Bradford Township, Chester County Sewage Needs Survey

i l	/	
Date 10 13 11 Weather	Surveyor_	Chris Whitman
Name Divan Laur Phone 610-486-0114	Address 1015	Owner Renter
residential ose (1/14)	er Dwelling Units Numl Commercial Use	Both
Water Source (check) Public Well Type (check) Dug D Distance between Well and Dr Water Treated (Y/N) N How	Well Spring Cistern rilled Depth feet Well	OtherOther
Sewage System on Lot: (Checons Septic Tank Septic Tank Cesspool Old Well Holding Tank Privy Other	✓In-ground Bed	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Laundry and/or Sink Water Dis Septic Tank Cesspool Old Well Holding Tank Privy Other	posal: (Check all that Apply)In-ground BedIn-ground Trench Elevated Sand Mound Seepage Pit Bore Hole	Community SewerStorm SewerPipe to DitchPipe to StreamPipe to Surface
Age of Sewage System Math Me of Observations about Sewage System Green Lush Grass Water Ponding or S Sluggish Drains Odors	urfacing Wetness of System Ov Waste Wa	r Spongy Areas
Are above conditions seasonal Last time observed? Has system been pumped out? If pumped, was it inspected for Tank repaired/replaced (Y/N) Other observations:	Y/N) How often? Ucracks? (Y/N) What part	Jery 3 4 4/5. Last time <u>Summer</u> 200 Prain Field repaired/replaced N
Do thave your permission to co	onfirm this information by looking	g at the lot? (Y/N)
(Resident's Signature)	•	(3(13/07 (Date)
Laurie S Doran		
(Resident's Name, Please Print		

50-5-124.2C

Romansville Area West Bradford Township, Chester County Sewage Needs Survey

be used for enforcement actions		diversity results will flot	
Date 10 13 07 Weather Sy	inay 60° surveyor	chais W.	
Name Parnes Mark Phone 610-486-696	Address 1017	Owner Renter	
	• • • • • • • • • • • • • • • • • • • •		
Lot Size <u>a & 7</u> Number Residential Use (Y/N) <u>Y</u>	Dwelling Units Numl Commercial Use	ber Sewage Systems Both	
Water Source (check) Public Well Type (check) Dug Drill Distance between Well and Drai Water Treated (Y/N) Y How Towns Water Tested (Y/N) Y When	Well Spring Cistern led Depth 250 feet Well n Field 7105 feet. Wreated Filtration Contamination	Other Cased (Y/N) On (Y/N) What ?	
Sewage System on Lot: (Check Septic Tank Cesspool Old Well Holding Tank	all ∡ hat Appl∨)	Community SewerStorm SewerPipe to DitchPipe to StreamPipe to Surface	
Cesspool Old Well Holding Tank	osal: (Check all that Apply) In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit Bore Hole	Community SewerStorm SewerPipe to DitchPipe to StreamPipe to Surface	
Age of Sewage System .	Permitted ? (Y/N)	When ?	
Observations about Sewage System Green Lush Grass Water Ponding or Sur Sluggish Drains Odors	Wetness of facing System Over Waste Wa	or Spongy Areas	10
Are above conditions seasonal Last time observed?N/A Has system been pumped out? (\text{If pumped, was it inspected for creating trank repaired/replaced (Y/N)Other observations:	or year-round ? Y/N) How often?	other problems 12007	
Do I have your permission to conf	irm this information by looking	at the lot? (Y/N)	
(Resident's Signature)		10/13/07	
MARK A BARNES Se.		(Date)	
(Resident's Name, Please Print)			

50-5-124.2D

Romansville Area West Bradford Township, Chester County Sewage Needs Survey

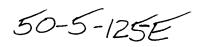
Date 10/13/07 Weather Sunny 60° surveyor Chris Whitman
Name Evans James Address 1021 Hunt Dr. Phone 610 - 486-09 0 Number Residents 2 Owner Renter_
Lot Size Number Dwelling Units Number Sewage Systems _ 2 (bull run Valve) Residential Use (Y/N) Commercial Use Both
Water Source (check) PublicWell \(\) Spring Cistern Other
Sewage System on Lot: (Check all that Apply) (both Systems) Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface
Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank
Age of Sewage System original 1975 Permitted ? (Y/N) Y When ? 1987
Age of Sewage System original 1957 Observations about Sewage System: (Check all that Apply) Green Lush Grass Water Ponding or Surfacing Sluggish Drains Odors When? 1987 When? When? 1987 We permit for new We permit for new System Overflow System Overflow Waste Water Backing into Building Other
Are above conditions seasonal or year-round? Last time observed? betwee or year-round? How often? cyan 246 Last time 2007 How often? cyan 246 Last time 2007 Foundation to the cyan 246 Last time 2007 What part? Fank repaired/replaced (Y/N) Line repaired replaced & Drain Field repaired/replaced Other observations: & Cyan out
Do I have your permission to confirm this information by looking at the lot? (Y/X)
Resident's Signature) (Date)
Resident's Name, Please Print)

50-5-124.289

Romansville Area West Bradford Township, Chester County Sewage Needs Survey

Date 10/13/07 Weather Sunny, 60° Surveyor Chris Whitman
Name Kerr Harry Address 1022 Hunt Dr. Phone 610-486-0662 Number Residents 2 Owner Renter
Lot Size 1.0 Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Commercial Use Both
Water Source (check) PublicWellSpringCisternOtherWell Type (check) Dug DrilledDepth? feet Well Cased (Y/N)Distance between Well and Drain Field feet. Well Uphill (check) or DownhillWater Treated (Y/N) How Treated Water Tested (Y/N) When ? Parin & Contamination (Y/N) What ? T
Sewage System on Lot: (Check all that Apply) Septic Tank
Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank
Age of Sewage System 33 Permitted ? (Y/N) \(\frac{1}{2} \) When ? \(\frac{1974}{2} \)
Age of Sewage System 33 Permitted ? (Y/N) When ? 1974 Observations about Sewage System. (Check all that Apply) house built Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Other No Symptoms
Are above conditions seasonal Nier year-round ? Last time observed? How often? NOVE Last time ! If pumped, was it inspected for cracks? (Y/N) What part? Tank repaired/replaced (Y/N) N Line repaired replaced N Drain Field repaired/replaced N Other observations:
Do I have your permission to confirm this information by looking at the lot? (Y/N)
(Resident's Signature) (Date) (Resident's Name, Please Print)

so account choicement action	лі5.	
Date 10 13 17 Weather	Sunny 60° = Surveyor	Chris W.
Name E 020 Nps	Address 1025	funt
Phone 610-446-096	1 Number Residents 2	Owner \(\square \) Renter
Lot Size 165 Numb	er Dwelling Units Numb Commercial Use	er Sewage Systems Both
	WellSpring Cistern _ prilledDepth _6(2) feet Well of the control of th	
Vveil Type (check) Dug D	rilled V Depth 60 feet Well	Cased (Y/N)
Water Treated (Y/N) N How	Treated <u>700</u> feet. We	ell Uphill (check) or Downhill 🏒
valer rested (1/14) y vyne	en ? 4 p. poy . 30 16 Contaminatio	n (Y/N) What ?
Sewage System on Lot: (Che		
<u>✓</u> Septic Tank	In-ground Bed	Community Sewer
Cesspool	In-ground Trench	Storm Sewer
Old Well_	Elevated Sand Mound	Pipe to Ditch
Holding Tank		Pipe to Stream
Privy Other	Bore Hole	Pipe to Surface
Laundry and/or Sink Water Dis	sposal: (Check all that Apply)	
_√Septic Tank Cesspool	In-ground Bed	Community Sewer
Cesspool Old Well		Storm Sewer
Old Well Holding Tank	Elevated Sand Mound Seepage Pit	Pipe to Ditch
Privy	Seepage Fit Bore Hole	Pipe to Stream
Other		Pipe to Surface
Age of Sewage System 32	Permitted ? (Y/N)	When 2 1975
<u> </u>	$W \times W = W \times $	house hardt is
Taran ramonia about ochrage o	ystem. (Check all that Apply)	-
<pre> Green Lush Grass Water Ponding or S</pre>	Wetness or	Spongy Areas
Water Forting or S		
Odors		er Backing into Building
	_	3411/2/01/15
Are above conditions seasonal	W// for year-round ?	
Last time observed?	C(Y/N) How often? Cracks? (Y/N) What part?	en 10
If pumped was it inspected for	Gracks? (V/N) How often?	Last time 2007
Tank repaired/replaced (Y/N)	Line repaired replaced N D	Proin Field
Other observations:		rain Field repaired/replaced N
Do I haye your perfmission to co	onfirm this information by looking	at the lot2 (V/N)
Arts the total	and an	
(Resident's Signature)		10/13/07 (Date)
I comp as Delin	5	(Date) '
(Resident's Name, Please Print	<u>U</u>	
tive siderit's Name, Please Print)	



	be used for enforcement actions.	
	Date 10/13/07 Weather Sunny, 60 Surveyor Chris Whitman	
~	Name Lin George (Pastor) Address 1859 W. Strasburg Phone GID - USU - W. Number Residents — Owner _ Renter _	
	Phone (210 - W5642) Number Residents Owner Renter	
	Lot Size 4.70 Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Commercial Use Both	
?	Water Source (check) PublicWellSpringCisternOtherWell Type (check) DugDrilledDepthfeet Well Cased (Y/N) ? (Laried)Distance between Well and Drain Fieldfeet. Well Uphill (check)Or DownhillWater Treated (Y/N) NHow TreatedN/A Contamination (Y/N) What ?	,
	Sewage System on Lot: (Check all that Apply) Septic Tank Cesspool In-ground Trench Old Well Holding Tank Privy Other Other Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank In-ground Trench Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank In-ground Bed Cesspool In-ground Trench Storm Sewer Storm Sewer Storm Sewer Storm Sewer	plee RS on low up hope would
	Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank	that be
	Age of Sewage System 1975 Permitted? (Y/N) When?	0.1
	Observations about Sewage System: (Check all that Apply) Green Lush Grass Water Ponding or Surfacing Sluggish Drains Odors Waste Water Backing into Building Other	
	Are above conditions seasonal or year-round ? Last time observed? Has system been pumped out? (Y/N) \(\frac{\frac{1}{2}}{\frac{1}{2}} \) If pumped, was it inspected for cracks? (Y/N) What part? Last time \(\frac{7}{2} \) Tank repaired/replaced (Y/N) \(\frac{\frac{1}{2}}{\frac{1}{2}} \) Other observations:	
	Do I have your permission to confirm this information by looking at the lot? (Y/N)	V
((Resident's Signature) (Date)	
	(Resident's Name, Please Print) did not want to Sign -	1
	" I thought this should be a	lone
*	(Resident's Name, Please Print) Helds are being met " thought this Should be a by a trustee.	

50-5-127

Romansville Area West Bradford Township, Chester County Sewage Needs Survey

Date 10/13/07 Weather Sung, 60° Surveyor Chris Whitman
Name <u>Freeman</u> Rorald Address <u>1847</u> W. Strasburg Phone <u>610-486-0128</u> Number Residents <u>2</u> Owner Renter
Lot Size Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Sommercial Use Both
Water Source (check) PublicWellSpringCisternOtherWell Type (check) DugDrilledDepth 300 feet Well Cased (Y/N)Distance between Well and Drain Fieldfeet. Well Uphill (check)or DownhillWater Treated (Y/N)Men ? Contamination (Y/N) What ?
Sewage System on Lot: (Check all that Apply) Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface
Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank
Age of Sewage System Permitted ? (Y/N) When ?
Age of Sewage System Permitted ? (Y/N) When ? Original System (970's) Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors Other
Are above conditions seasonal or year-round? Last time observed? **Livery 4 months** Has system been pumped out? (Y/N) **Y How often? **Livery 4 months** How often? **Livery 4 months** How often? **Livery 4 months** Tank repaired/replaced (Y/N) **N Line repaired replaced **N Drain Field repaired/replaced **N Other observations: **Toot's causing problem**.
Do I have your permission to confirm this information by looking at the lot? (Y/N)
(Resident's Signature) [Dislo7] (Date)
Sean Freeman (Resident's Name, Please Print)

50-5-124.2BF

Romansville Area West Bradford Township, Chester County Sewage Needs Survey

1 GASWEF

as assarior official action		
Date <u>10/13/07</u> Weather <u>9</u>	Surveyor_	Chris Whitman
Nama Soraler To	0.0h 10.716	il to Do
Phone 486-6740 610	Number Residents 2	Hunt Dr. Owner ✓ Renter
Lot Size Number	er Dwelling Units / Numb	ber Sewage Systems
Residential Use (Y/N)	Commercial Use	Both
Water Source (check) Public	Well Spring Cistern	Other
Well Type (check) Dild — Di	rilled . / Donth if a foot Mail	L Connect (V/AL)
Distance between Well and Dr	ain Field feet c W	(ell Unhill (check) or Downhills
Water Treated (Y/N) 1 How	Treated NIA Hilter	INAS 13 1150 to power of
Water Tested (Y/N) Y Whe	n? tested Contamination	reased (Y/N) // or Downhill // on (Y/N) What? // // // // // // // // // // // // //
		ζ
Sewage System on Lot:, (Chec	ck all that Apply)	
<u>√</u> Septic Tank(Z ⊁ 0		Community Sewer
Cesspool	In-ground Trench	Storm Sewer
Old Well	Elevated Sand Mound	Pipe to Ditch
Holding Tank	Seepage Pit	Pipe to Stream
Privy Other	Bore Hole	Pipe to Surface
Other		
Laundry and/or Sink Water Dis	posal: (Check all that Apply)	
<u>✓</u> Septic Tank	✓ In-ground Bed	Community Sewer
Cesspool	In-ground Trench	Storm Sewer
Old Well	Elevated Sand Mound	Pipe to Ditch
Holding Tank	Seepage Pit	Pipe to Stream
Privy	Bore Hole	Pipe to Surface
Other		
Age of Sewage System Octan	Permitted ? (Y/N)	When 2 1974 1976
~		Milel : 111-1-112
Observations about Sewage Sy	/stem: (Check all that Apply)	
Green Lush Grass	Wetness o	or Spongy Areas
Water Ponding or S		verflow
Sluggish Drains	Waste Wa	iter Backing into Building
Odors	Other N :	2 symptoms
Are above conditions seasonal	or year round) (
ast time observed?		
Has system been pumped out?	(Y/N) Y How often?	Last time 3 months ago
f pumped, was it inspected for	cracks? (Y/N) Vhat par	to Last time JMODING action
Tank repaired/replaced (Y/N) 🗸	Line repaired replaced	Drain Field renaired/renlaced
Other observations: 2 hd 5	eptic tank added in	Drain Field repaired/replaced
	onfirm this information by looking	
16.	Is	g at the lot? (Y/N)
SUSS STORMU	r/	10/12/07
Resident's Signature)		(Date)
Thris Sokolo	e K	(200)
Resident's Name, Please Print		

50-5-124.25

Romansville Area West Bradford Township, Chester County Sewage Needs Survey

THE THE PARTY OF T

A survey is being conducted on behalf of West Bradford Township to determine if there are any sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions.
Date 10/13 07 Weather Sunay 60 surveyor Chris W.
Name O Donor La Doll Address 1018 Hunt Dr. Phone 484-247-8034 Number Residents 2 Owner Renter
Lot Size 1.12 Number Dwelling Units 1 Number Sewage Systems 1 Residential Use (Y/N) Commercial Use Both
Water Source (check) PublicWell _ Spring _ CisternOther Well Type (check) DugDrilledDepthfeet Well Cased (Y/N)Distance between Well and Drain Fieldfeet.
Sewage System on Lot: (Check all that Apply) Septic Tank In-ground Bed Cesspool In-ground Trench Old Well Elevated Sand Mound Holding Tank Privy Bore Hole Other
Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank In-ground Bed Cesspool In-ground Trench Old Well Holding Tank Privy Bore Hole Other Check all that Apply) In-ground Bed Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Age of Sewage System Permitted ? (Y/N) When ?
Observations about Sewage System: (Check all that Apply) Green Lush Grass Water Ponding or Surfacing Sluggish Drains Odors Water Ponding Other NO Symplows
Are above conditions seasonal Nor year-round ? Last time observed? Has system been pumped out? (Y/N) \(\frac{\text{V}}{\text{V}} \) How often? \(\frac{\text{ONO}}{\text{U}} \) Last time \(\frac{\text{U}}{\text{U}} \) \(\frac{\text{V}}{\text{Tank repaired/replaced (Y/N) \(\frac{\text{V}}{\text{V}} \) Line repaired replaced \(\frac{\text{V}}{\text{V}} \) Drain Field repaired/replaced \(\frac{\text{V}}{\text{V}} \) Other observations:
Do I have your permission to confirm this information by looking at the lot? (Y/N)
(Resident's Signature) (Date) /3/67
Dana A. Daniele (Resident's Name, Please Print)

50-5-128.1

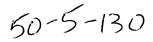
का बन्डकर

Date 10/13/07 Weather Sunny, 60° surveyor Chris Whitman
Name Jotter, Phil Address 1843 W. Strasburg Phone 610-466-0456 Number Residents 2 Owner Renter
Phone 610-466-0456 Number Residents 2 Owner Renter
Lot Size Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Commercial Use Both
Water Source (check) PublicWellSpringCisternOtherWell Type (check) DugDrilledDepth 120 t feet Well Cased (Y/N)Cnt V(Stbb Distance between Well and Drain Field >101) feet. Well Uphill (check) _or DownhillWater Treated (Y/N)M_ How TreatedCid_ClaratedCid_Cla
Sewage System on Lot: (Check all that Apply) Septic Tank
Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Privy Bore Hole Pipe to Surface
Age of Sewage System 4546. Permitted ? (Y/N) ? When ?
Original Sustem Observations about Sawage System: (Check all that Apply) — Green Lush Grass — Wetness or Spongy Areas — Water Ponding or Surfacing — Sluggish Drains — Waste Water Backing into Building — Odors — Other NO Sumptams
Are above conditions seasonal. A or year-round ? Last time observed? N/A How often? / Y Fank pumped, was it inspected for cracks? (Y/N) Y What part? / How often? What part? / How often? Tank repaired/replaced (Y/N) Line repaired replaced Drain Field repaired/replaced Other observations:
Résident's Signature (Date) Resident's Name Please Print)

50-5-128.2

Romansville Area West Bradford Township, Chester County Sewage Needs Survey

	Date 19/13/07 Weather Sunny, 60°F Surveyor Chris Whitman
RAYMOND	Name P. Do ROTHY C. TAY LOR Address 1841 W. STRASBURG RD. Phone 610-456-0463 Number Residents 2 Owner X Renter
	Lot Size Number Dwelling Units / Number Sewage Systems Residential Use (Y/N) Commercial Use Both
	Water Source (check) Public WellX
	Sewage System on Lot: (Check all that Apply) X Septic Tank In-ground Bed Community Sewer Cesspool X In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface
	Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank In-ground Bed Community Sewer CesspoolX In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface Other PRAINECE FIELD PUMP SYSTEM
	Age of Sewage System 12 yrs Permitted? (Y/N) Y When? June 06 - 95
	Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors Other None of The ABOVE
	Are above conditions seasonal or year-round ? Last time observed? How often? EACH YR. Last time OC If pumped, was it inspected for cracks? (Y/N) What part? Tank repaired/replaced (Y/N) Line repaired replaced Drain Field repaired/replaced
	Other observations:
_	Do I have your permission to confirm this information by looking at the lot? (Y/N)
RAY	(Resident's Signature) (Resident's Signature) (Resident's Signature) (Date)
RAU	
$(\mathbf{n}_{\mathbf{y}})$	(Resident's Name, Please Print)
*	Does not want sewer



be used for enforcement action		,	
Date 40000 10 13 Weather	Sunny 60°F Surveyor	Chris Whitman	
Nama INJERA MATAA	cet Address 1831 M Number Residents /	1 1 100-	
Phone 610-486-6068	Number Residents	Owner Renter	
Lot Size 1.2 Numb Residential Use (Y/N)	per Dwelling Units Numl Commercial Use	ber Sewage Systems Both	
Distance between Well and D Water Treated (Y/N) N How	rain Field feet. W	/ell Uphill (check) 🗹 or Downhill	
Sewage System on Lot: (Che Septic Tank Cesspool Old Well Holding Tank Privy Other	eck all that Apply) In-ground Bed	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface	
Laundry and/or Sink Water Di	sposal: (Check all that Apply) In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit Bore Hole	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface	المحاط
	Surfacing System O Waste Wa	or Spongy Areas	v -
Are above conditions seasona _ast time observed?	? (Y/N) Y How often? ? rcracks? (Y/N) What par	3 times since 1985 Last time 15 yrs ago	
Do I have your permiseton to de Magout () We Resident's Signature)	onfirm this information by lookin	ing at the lot? (Y/N) \(\frac{10/13/67}{(Date)} \)	
MARGARET A. U.	Low	(Date) / ^	
Magadanta Nama Diagga Deim	. . \		

50-5-129.1

Romansville Area
West Bradford Township, Chester County, New owner just
Sewage Needs Survey

Bought house cet Romansville Area

auction - doesn't know
sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions.
Date 10/13/07 Weather Sunny 60' Surveyor Chris Whitman
Name Mc Mahon Robert Address 1833 W. Strasburg Phone Number Residents Owner Renter
Lot Size Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Commercial Use Both
Water Source (check) PublicWellSpringCisternOther Well Type (check) DugDrilledDepthfeet Well Cased (Y/N) Distance between Well and Drain Fieldfeet. Well Uphill (check)or Downhill Water Treated (Y/N)How Treated Water Tested (Y/N)When ?Contamination (Y/N) What ?
Sewage System on Lot: (Check all that Apply) Septic Tank
Cesspool In-ground Trench Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank In-ground Bed Cesspool In-ground Trench Old Well Elevated Sand Mound Pipe to Ditch Storm Sewer Storm Sewer Pipe to Surface Cesspool In-ground Trench Storm Sewer Pipe to Ditch Pipe to Ditch Pipe to Stream Pipe to Stream Pipe to Stream Pipe to Surface Age of Sewage System Permitted ? (Y/N) When ?
Age of Sewage System Permitted ? (Y/N) When ?
Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Other
Are above conditions seasonal or year-round ? Last time observed? Has system been pumped out? (Y/N) How often? Last time If pumped, was it inspected for cracks? (Y/N) What part? Tank repaired/replaced (Y/N) Line repaired replaced Drain Field repaired/replaced Other observations:
Do I have your permission to confirm this information by looking at the lot? (Y/N)
Resident's Name, Please Print) (Resident's Name, Please Print)

West Bradford Township, Chester County Sewage Needs Survey

prop contains house and

separate mobile home A survey is being conducted on behalf of West Bradford Township to determine if there are any sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions. Date 19/13/07 Weather Sunny 60 Surveyor Chris W. Name (as tarnator) Address 101 Hunt
Phone 610-486-0745 Number Residents 2 Lot Size 2.17 _ Number Dwelling Units $_{2}$ Number Sewage Systems $\,$ 2 $\,$ Residential Use (Y/N) Commercial Use Water Source (check) Public __Well __Spring __ Cistern __Other __Well Type (check) Dug __ Drilled __Depth __Set __feet Well Cased (Y/N) __Cboth Distance between Well, and Drain Field _____ feet. Well Uphill (check) __ or Downhill_ Water Treated (Y/N) N How Treated Garbon + Hor When? 1999 Contamination (Y/N) What? * house well 400's Sewage System on Lot: (Check all that Apply)

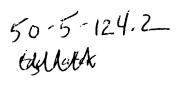
Septic Tank(2) ___ In-ground B __ In-ground Bed Community Sewer MH well 135' esspool ✓In-ground Trench Storm Sewer Old Well **Elevated Sand Mound** Pipe to Ditch Holding Tank ✓Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface Other no laundry for mit) Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank __ In-ground Bed Community Sewe Cesspool __ In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch __ Holding Tank Seepage Pit Pipe to Stream __ Privy __ Bore Hole Pipe to Surface Other Age of Sewage System Permitted ? (Y/N) Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains __ Waste Water Backing into Building Odors Other NONE FOR BOTH Are above conditions seasonal N/Ar year-round ? If pumped, was it inspected for cracks? (Y/N) Tank repaired/replaced (Y/N) A Tank repaired/re If pumped, was it inspected for cracks? (Y/N) What part?

Tank repaired/replaced (Y/N) Line repaired replaced Drain Field repaired/replaced N Other observations: Do I have your permission to confirm this information by looking at the lot? (Y/N)

(Date)

(Resident's Name, Please Print)

(Resident's Signature)



A survey is being conducted on behalf of West Bradford Township to determine if there are any sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions. Name 10/13/07 Weather Sunny 65° Surveyor Chris Whitman

Name 10/10/08 Hunt Dr.

Phone 6/10-486-03-48 Number Residents 2 Owner Senter Lot Size 133 Number Dwelling Units Number Sewage Systems Commercial Use Both Water Source (check) Public Well Spring Cistern Other
Well Type (check) Dug Drilled Depth feet Well Cased (Y/N)
Distance between Well and Drain Field Teet. From Well Uphill (check) or Downhill Water Treated (Y/N) N How Treated Water Tested (Y/N) When ? 1980's Contamination (Y/N) What ? N Sewage System on Lot: (Check all that Apply) __ In-ground Bed √ Septic Tank __ Community Sewer __ Cesspool __ In-ground Trench __ Storm Sewer __ Elevated Sand Mound __ Old Well __ Pipe to Ditch __ Holding Tank __ Seepage Pit __ Pipe to Stream __ Privy __ Bore Hole Pipe to Surface __ Other Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank __ In-ground Bed __ Community Sewer __ Cesspool __ In-ground Trench __ Storm Sewer Old Well Elevated Sand Mound __ Pipe to Ditch Seepage Pit
Bore Hole __ Pipe to Stream __ Holding Tank Privy Pipe to Surface Other Permitted ? (Y/N) Age of Sewage System 1974 When? Observations about Sewage System! (Check all that Apply) | Wetness or Spongy Areas | Wetness or Spongy Areas | System Overflow | Hunt Says Scusonal | Waste Water Backing into Building | Wetness - Seems | Green Lush Grass __ Water Ponding or Surfacing __ Sluggish Drains Odors to have dried Are above conditions seasonal for year-round? Last time observed?

Has system been pumped out? (Y/N)

If pumped, was it inspected for cracks? (Y/N)

What part?

Tank repaired/replaced (Y/N)

Line repaired replaced

Drain Field repaired/replaced

Contact time

Contact tim Other observations: Do J have your permission to confirm this information by looking at the lot? (Y/N) 10-13-07 (Date) (Resident's Signature)

(Resident's Name, Please Print)

A survey is being conducted on behalf of West Bradford Township to determine if there are any sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions. Date 10/6/07 (10-20-07)

Name Gallagher John Address 1916 Berue

Phone C10-486 6842 Number Residents Owner Renter Phone Cro- 986- 6842 Number Residents Lot Size <u>0.79</u> Number Dwelling Units <u>|</u> Number Sewage Systems <u>|</u> Residential Use (Y/N) <u>Y</u> Commercial Use <u>\(\infty\)</u> Both <u>\(\infty\)</u> Water Source (check) Public Well Spring Cistern Other Well Type (check) Dug Drilled Depth feet Well Cased (Y/N) Distance between Well and Drain Field _____ feet. Well Uphill (check) __ or Downhill_ Water Treated (Y/N) ___ How Treated ____ Contamination (Y/N) What ? Sewage System on Lot: (Check all that Apply) In-ground Bed ✓ Septic Tank __ Community Sewer __ In-ground Bed __ In-ground Trench __ Elevated Sand Mound __ Cesspool __ Storm Sewer __ Old Well __ Pipe to Ditch __ Holding Tank ✓ Seepage Pit Pipe to Stream ___ Privy Bore Hole Pipe to Surface Other Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank In-ground Bed __ Community Sewer Cesspool
Old Well Cesspool In-ground Trench
Old Well Elevated Sand Mound
Holding Tank Seepage Pit __ Storm Sewer __ Pipe to Ditch __ Pipe to Stream __ Privy __ Bore Hole Pipe to Surface Other Age of Sewage System 27 Permitted ? (Y/N) When? Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing __ System Overflow __ Sluggish Drains Waste Water Backing into Building __ Odors ___Other _____ Are above conditions seasonal or year-round? Last time observed? Has system been pumped out? (Y/N) How often? 2 Y/25 Last time 2Y/25 If pumped, was it inspected for cracks? (Y/N) What part? RAFFUES Tank repaired/replaced (Y/N) ∠Line repaired replaced ∠ Drain Field repaired/replaced Other observations: Do I have your permission to confirm this information by looking at the lot? (Y/N) (Resident's Signature) (Resident's Name Please Print)

A survey is being conducted on behalf of West Bradford Township to determine if there are any sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions.	_
Date 10/6/07 Weather Sunny Surveyor AT (10-20-07 24)	u
Date 10/6/07 Weather Sunny Surveyor AT (10-20-07 24) Name Keith, Blair Address 1918 Berue Phone Number Residents Owner Renter	_
Lot Size Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Commercial Use Both	
Water Source (check) PublicWellSpringCisternOtherWell Type (check) DugDrilledDepthfeet Well Cased (Y/N)Distance between Well and Drain Fieldfeet. Well Uphill (check)or DownhillWater Treated (Y/N)How TreatedWhen ?Contamination (Y/N) What ?	- -
Sewage System on Lot: (Check all that Apply) Septic Tank In-ground Bed Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface	
Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface	•
Age of Sewage System Permitted ? (Y/N) When ?	
Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building	-
Other observed? Has system been pumped out? (Y/N) How often? Last time If pumped, was it inspected for cracks? (Y/N) What part? Tank repaired/replaced (Y/N) Line repaired replaced Drain Field repaired/replaced Other observations:	-
Do I have your permission to confirm this information by looking at the lot? (Y/N)	
(Resident's Signature) (Date)	
(Resident's Name, Please Print)	

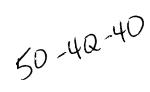
50-4Q-29

Romansville Area West Bradford Township, Chester County Sewage Needs Survey

A survey is being conducted on behalf of West Bradford Tow sewage problems and/or any related water supply concerns it be used for enforcement actions.	n this area. Survey results will not
Date 10/6/27 Weather Sunny Surveyor	AT (NO ANSWER D.L.
Date 10/607 Weather Sunny Surveyor Name Koteldt Francis Address 1920 Phone Number Residents	Owner Renter
Lot Size / Y() Number Dwelling Units Num Residential Use (Y/N) Commercial Use	hor Courses O I
Water Source (check) PublicWellSpringCistern Well Type (check) DugDrilledDepthfeet Wel Distance between Well and Drain Fieldfeet. Water Treated (Y/N)How TreatedWater Tested (Y/N)When ?Contamination	Other I Cased (Y/N)
Sewage System on Lot: (Check all that Apply) Septic Tank In-ground Bed Cesspool In-ground Trench Old Well Elevated Sand Mound Holding Tank Seepage Pit Privy Bore Hole Other	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank In-ground Bed Cesspool In-ground Trench Old Well Elevated Sand Mound Holding Tank Seepage Pit Privy Bore Hole Other	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Age of Sewage System Permitted ? (Y/N)	When ?
Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness of Water Ponding or Surfacing System Over Sluggish Drains Waste Wa	or Spongy Areas
Are above conditions seasonal or year-round ? Last time observed? How often? Has system been pumped out? (Y/N) How often? f pumped, was it inspected for cracks? (Y/N) What part Fank repaired/replaced (Y/N) Line repaired replaced I Other observations:	Last time
Oo I have your permission to confirm this information by looking	
Resident's Signature)	(Date)
Resident's Name, Please Print)	

A survey is being conducted on behalf of West Bradford Township to determine if there are any sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions.
Date 10607 Weather Sunny Surveyor AT (NO ANSWER D.L. Name Barnes Daniel Address 1925 Berue Phone Number Residents Owner Renter
Priorite Number Residents Owner Renter
Lot Size 1.32 Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Commercial Use Both
Water Source (check) PublicWellSpringCisternOther
Sewage System on Lot: (Check all that Apply) Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface
Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface
Age of Sewage System Permitted ? (Y/N) When ?
Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors Other
Are above conditions seasonal or year-round ? Last time observed? Has system been pumped out? (Y/N) How often? Last time If pumped, was it inspected for cracks? (Y/N) What part? Tank repaired/replaced (Y/N) Line repaired replaced Drain Field repaired/replaced Other observations:
Do I have your permission to confirm this information by looking at the lot? (Y/N)
(Resident's Signature) (Date)
(Resident's Name, Please Print)

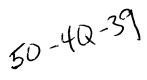
Date 10/6/07 Weather SUMMY, WARM Surve	eyor Andrew Jakoban Loh
Name Lucas Frank Address Phone (10.786 0332 Number Residents 2	904 Beile
Lot Size I I Now Number Dwelling Units I Residential Use (Y/N) Y Commercial Use N	Number Sewage Systems
Water Source (check) Public Well Spring Ci Well Type (check) Dug Drilled Depth feet Distance between Well and Drain Field feet. Water Treated (Y/N) How Treated Water Tested (Y/N) Contant	stern Other Well Cased (Y/N)
Sewage System on Lot: (Check all that Apply) Septic Tank Cesspool Old Well Holding Tank Privy Other Other	
Laundry and/or Sink Water Disposal: (Check all that App Septic Tank Lin-ground Bed In-ground Trench In-ground Trench Elevated Sand Mound Seepage Pit Privy Other Other	O
Age of Sewage System (Y/N) Permitted ? (Y/N)	
Sluggish Drains Water Ponding or Surfacing Syste	ly) ess or Spongy Areas m Overflow e Water Backing into Building
Are above conditions seasonal or year-round ? Last time observed?('\oudge') \ \ \ \ (\oudge') \ \ \ \ \ (\oudge') \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Occasional
Resident's Signature	oking at the lot? (Y/N) Y $(Date)$
Resident's Name, Please Print)	



Date 10/6/67 Weather Juny, MAN Surveyor Andrew Jahol
Name L Sandoz Address C16 E(105500 Dc. Phone Number Residents Z Owner Renter
Residential Use (Y/N) Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Both
Water Source (check) Public Well Spring Cistern Other Well Type (check) Dug Drilled Depth feet Well Cased (Y/N) Distance between Well and Drain Field feet. Well Uphill (check) or Downhill Water Treated (Y/N) How Treated Contamination (Y/N) What ?
Sewage System on Lot: (Check all that Apply) V Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface
Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface
Age of Sewage System <u>~ 3 0 4 / → Permitted ? (Y/N) </u> When ? <u>//7 16</u>
Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Other
Are above conditions seasonal or year-round ? Last time observed? Has system been pumped out? (Y/N) // How often? (\(\frac{1}{2}\) Last time Last
Do I have your permission to confirm this information by looking at the lot? (Y/N) Land Sandal (Resident's Signature) DONNAL SANDCE (Resident's Name, Please Print)

50-42-41

Date 10/6/07 Weather Sung Nam Surveyor A J.
Name william Dura Address 1016 Foressen Phone 610. 786. 1187 Number Residents 4 Owner of Renter
Lot Size 75 Number Dwelling Units Number Sewage Systems 2 Residential Use (Y/N) Someone Dwelling Units Both
Water Source (check) Public Well Spring Cistern Other Well Type (check) Dug Drilled Depth feet Well Cased (Y/N) Distance between Well and Drain Field feet. Well Uphill (check) or Downhill Water Treated (Y/N) How Treated Water Tested (Y/N) When? Contamination (Y/N) What?
Sewage System on Lot: (Check all that Apply) Septic Tank In-ground Bed Cesspool In-ground Trench Storm Sewer Pipe to Ditch Pipe to Stream Privy Bore Hole Other
Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank In-ground Bed Cesspool In-ground Trench Old Well Holding Tank Privy Bore Hole Other Check all that Apply) Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Age of Sewage System ~ /the Permitted ? (Y/N) / When ? 177.7
Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains O Waste Water Backing into Building Other
Are above conditions seasonal or year-round ? ast time observed? Has system been pumped out? (Y/N)/
Resident's Name, Please Print)



Date 16/6/67 Weather Sunny warm Surveyor AJ
Name 16 vin Beinhau Address 1900 Beine De Phone 610 950 Beinhau Number Residents 5 Owner PRenter
Lot Size Sc + Number Dwelling Units
Water Source (check) Public Well Spring Cistern Other Well Type (check) Dug Drilled Depth feet Well Cased (Y/N) Distance between Well and Drain Field feet. Well Uphill (check) or Downhill Water Treated (Y/N) How Treated Contamination (Y/N) What ? Water Tested (Y/N) When ? Contamination (Y/N) What ?
Sewage System on Lot: (Check all that Apply) Septic Tank In-ground Bed Cesspool In-ground Trench Storm Sewer Pipe to Ditch Pipe to Stream Privy Bore Hole Other
Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank In-ground Bed Cesspool In-ground Trench Old Well Holding Tank Privy Bore Hole Other Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Age of Sewage System 4 w Permitted ? (Y/N) When ? 2003
Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors Other
Are above conditions seasonal or year-round? ? relations seasonal or year-round?? Placed in the seasonal or year-round? Placed in the seasonal or year-round?? Placed in the seasonal or year-round? Placed in the year-round? Placed in the year-round? Placed in the year-round? Placed in the
Do I have your permission to confirm this information by looking at the lot? (Y/N) (Resident's Signature) (Resident's Name Please Print)

50-42-38

Romansville Area West Bradford Township, Chester County Sewage Needs Survey

Date 10/6/2 Weather Stand with Surveyor A. 3.		
Name Stacey Chates Address 1902 Bear Dr. Phone 610, 986, 6757 Number Residents 7 Owner Renter		
Owner V Renter		
Lot Size (1.5 Number Dwelling Units Number Sewage Systems		
Water Source (check) Public Vell Spring Cistern Other Well Type (check) Dug Drilled Depth feet Well Cased (Y/N) Distance between Well and Drain Field feet. Well Uphill (check) or Downhill Water Treated (Y/N) How Treated Water Tested (Y/N) When? Contamination (Y/N) What?		
Sewage System on Lot: (Check all that Apply) Septic Tank Cesspool Old Well Holding Tank Privy Other Sewage System on Lot: (Check all that Apply) In-ground Bed Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface		
Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank In-ground Bed Cesspool In-ground Trench Old Well Holding Tank Privy Bore Hole Other Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface		
Age of Sewage System 30 yr Permitted ? (Y/N) / When ? 1978		
Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Other		
Are above conditions seasonal or year-round ?		
Do I have your permission to confirm this information by looking at the lot? (Y/N) Stack Coates (Resident's Signature) (Date)		

50-40-36

Romansville Area West Bradford Township, Chester County Sewage Needs Survey

Date 10 16/07 Weather Sunguan Surveyo	r_AT
Name Kerra McCoura Address 190 Phone 610.956657 Number Residents 3	
Lot Size 6. 15 Number Dwelling Units	mber Sewage Systems <u>f</u>
Water Source (check) Public Well Spring Cister Well Type (check) Dug Drilled Depth feet W Distance between Well and Drain Field feet. Water Treated (Y/N) How Treated Water Tested (Y/N) When? Contamina	Well Uphill (check) or Downhill
Sewage System on Lot: (Check all that Apply) Septic Tank Cesspool Old Well Holding Tank Privy Other Sewage System on Lot: (Check all that Apply) In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit Bore Hole	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank In-ground Bed Cesspool In-ground Trench Old Well Elevated Sand Mound Holding Tank Seepage Pit Privy Bore Hole Other) Community Sewer Storm Sewer
Age of Sewage System 3 % () Permitted ? (Y/N) Y	When? 1977
Water Ponding or Surfacing System Sluggish Drains	ss or Spongy Areas
Are above conditions seasonal or year_round ? Last time observed? Has system been pumped out? (Y/N) How often If pumped, was it inspected for cracks? (Y/N) What Tank repaired/replaced (Y/N) Line repaired replaced Other observations:	? <u>ć № ♀) №</u> Last time <u>2 ∪ 0 ♥</u> part? Drain Field repaired/replaced <u>//</u>
Do I have your permission to confirm this information by loo	oking at the lot? (Y/N)
(Resident's Signature)	10/06/07 (Date)
(Resident's Signature) - KOW O MO CO VERN (Resident's Name, Please Print)	(Date)
(Resident's Name, Please Print)	

50-40-35

Romansville Area West Bradford Township, Chester County Sewage Needs Survey

Date 10 607 Weather Sung nam Surveyor AT
Name Plane Paul Address 1908 Berue Phone 610. 986 Number Residents 2 Owner Renter_
Lot Size Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Commercial Use Number Sewage Systems Both
Water Source (check) Public Well Spring Cistern Other Well Type (check) Dug Drilled Depth feet Well Cased (Y/N) Distance between Well and Drain Field feet. Well Uphill (check) or Downhill Water Treated (Y/N) How Treated Contamination (Y/N) What ?
Sewage System on Lot: (Check all that Apply) Septic Tank In-ground Bed Community Sewer
Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank In-ground Bed Cesspool In-ground Trench Old Well Elevated Sand Mound Holding Tank Privy Bore Hole Other
Age of Sewage System 30 yrs Permitted ? (Y/N) \(\frac{1977}{}
Observations about Sewage System: (Check all that Apply) Green Lush Grass Water Ponding or Surfacing Sluggish Drains Odors Wetness or Spongy Areas System Overflow Waste Water Backing into Building
Are above conditions seasonal or year-round
Do I have your permission to confirm this information by looking at the lot? (Y/N)
Resident's Signature) (Date)
Resident's Signature) Diane Paul (Date)
(Resident's Name, Please Print)

A survey is being conducted on behalf of West Bradford Township to determine if there are any sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions.

Date 1 4 6/67 Weather 5	anay, warm Surveyor_	AJ
Name Ray 5 10 Phone 600. 480. 6779	Address 1710 Number Residents 5	Owner Renter
Lot Size 0.7 \ Number Number \ Y	er Dwelling Units Number Commercial Use Number Commercial Use	er Sewage Systems
Water Source (check) Public Well Type (check) Dug Di Distance between Well and Dr	Well Spring Cistern Field Depth feet Well (Other
Sewage System on Lot: (Chec	ck all that Apply) In-ground Bed In-ground Trench Elevated Sand Mound	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Laundry and/or Sink Water Dis Septic Tank Cesspool Old Well Holding Tank Privy Other	posal: (Check all that Apply) In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit Bore Hole	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Age of Sewage System	Permitted ? (Y/N) 7	When ? _ 7
Observations about Sewage Sy Green Lush Grass Water Ponding or S Sluggish Drains Odors	ystem: (Check all that Apply) Wetness or urfacing System Ove Waste Wate Other	
Are above conditions seasonal Last time observed? Has system been pumped out? If pumped, was it inspected for Tank repaired/replaced (Y/N) Other observations:	or year-tound? (Y/N) How often? (▼ cracks? (Y/N) What part? Line repaired replaced D	Last time 2005 Train Field repaired/replaced N
Do I have your permission to co	onfirm this information by looking	at the lot? (Y/N)
(Resident's signature)	the	<u> </u>
(Resident's Name, Please Print	OTO	

shalk grene

Date 10/0/07 Weather sonny norm Surveyor A J
Name Susan Ruse by 194 Address 1912 Bruck Phone (10, 986 6583 Number Residents Z Owner V Renter
Owner ν Renter
Lot Size Lec-L Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Commercial Use N Both
Water Source (check) Public Well Spring Cistern Other Well Type (check) Dug Drilled Depth feet Well Cased (Y/N) Distance between Well and Drain Field feet. Well Uphill (check) or Downhill Water Treated (Y/N) How Treated Contamination (Y/N) What ?
Sewage System on Lot: (Check all that Apply) Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface
Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface
Age of Sewage System 715 455 Permitted ? (Y/N) ? When ?
Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas System Overflow Sluggish Drains Waste Water Backing into Building Other Stocked Areas
Are above conditions seasonal or year-round ? _ast time observed? Has system been pumped out? (Y/N) How often? 1
Resident's Name Please Print)

50-42-32-

Romansville Area West Bradford Township, Chester County Sewage Needs Survey

A survey is being conducted on behalf of West Bradford Township to determine if there are any sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions.

be used for emorcement actions.
Date 10/6/07 Weather 3. 14, warm Surveyor A. J.
Name Kim Wilson Address 1919 Berve Phone Wilson Number Residents Gower Renter_
Lot Size () >> Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Commercial Use Number Sewage Systems Both
Water Source (check) Public Well Spring Cistern Other Well Type (check) Dug Drilled Depth feet Well Cased (Y/N) Distance between Well and Drain Field feet. Well Uphill (check) or Downhill Water Treated (Y/N) How Treated Water Tested (Y/N) When? Contamination (Y/N) What?
Sewage System on Lot: (Check all that Apply) Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface
Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank In-ground Bed Cesspool In-ground Trench Old Well Elevated Sand Mound Holding Tank Privy Bore Hole Other
Age of Sewage System > 11 yrs Permitted ? (Y/N) V When ?
Observations about Sewage System: (Check all that Apply) Green Lush Grass Water Ponding or Surfacing Sluggish Drains Odors Wetness or Spongy Areas System Overflow Waste Water Backing into Building Other
Are above conditions seasonal or year-round ? Last time observed? Has system been pumped out? (Y/N) Y How often? If pumped, was it inspected for cracks? (Y/N) What part? Tank repaired/replaced (Y/N) Line repaired replaced Drain Field repaired/replaced Other observations: Do I have your permission to confirm this information by looking at the lot? (Y/N) I
(Resident's Signature) (Resident's Name, Please Print)

11/2/2000 - 11/2/2000 - 2000 -

Date Weather Surveyor	
Name Address 1113 Over Lock Phone 670 486 694 Number Residents 3 Owner ✓ Renter	
Lot Size Number Dwelling Units Number Sewage Systems Sewage Systems South	
Water Source (check) Public Well \(\subseteq \text{ Spring Cistern Other } \) Well Type (check) Dug Drilled \(\subseteq \text{ Depth feet Well Cased (Y/N) \(\subseteq \supseteq \text{ Y Or Downhill } \) Distance between Well and Drain Field \(\subseteq \subseteq \text{ Volume feet.} \) Water Treated (Y/N) \(\subseteq \text{ How Treated } \) Water Tested (Y/N) \(\subseteq When ? \(\subseteq \text{ Contamination (Y/N) What ? \text{ Contamination (Y/N) What ? \subseteq \text{ Contamination (Y/N) What ? \subseteq \text{ Contamination (Y/N) What ?	
Sewage System on Lot: (Check all that Apply) Septic Tank In-ground Bed Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface	
Laundry and/or Sink Water Disposał: (Check all that Apply) V Septic Tank In-ground Bed Cesspool In-ground Trench Old Well Elevated Sand Mound Holding Tank Seepage Pit Privy Bore Hole Other Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface	
Age of Sewage System	
Are above conditions seasonal or year-round ? County + Last time observed? Has system been pumped out? (Y/N) How often? Last time Last time Last time Tank repaired/replaced (Y/N) Line repaired replaced Drain Field repaired/replaced Other observations:	Ç
Do I have your permission to confirm this information by looking at the lot? (Y/N) (Resident's Signature) (Resident's Name, Please Print)	

Date Weather	Surveyor	7711
NamePhone	Address (1) I	Orylick
Lot Size \\ \(\frac{\fracc}{\frac}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}\fint}}}}{\frac}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fracc}}}}}}{\frac}}}}{\frac{\frac{\frac{\fracc}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fracc}{\frac	Dwelling Units Number Commercial Use	er Sewage Systems
Water Source (check) Public	Well Spring Cistern led Depth feet Well (n Field Note: We	Other Cased (Y/N) <u>√</u> ll Uphill (check) or Downhill
Sewage System on Lot: (Check Septic Tank Cesspool Old Well Holding Tank	all that Apply)	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Old Well Holding Tank	osal: (Check all that Apply) iv In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit Bore Hole	Community SewerStorm SewerPipe to DitchPipe to StreamPipe to Surface
Age of Sewage System 31	Permitted ? (Y/N)	When? 1943
Observations about Sewage Syst	tem: (Check all that Apply)	Spongy Areas
Are above conditions seasonal	or year-round ?	rain Field repaired/replaced —
Do I have your permission to conf	irm this information by looking	at the lot? (Y/N)
Resident's Name, Please Print)	irk	(Date)

	Date Weather Surveyor	
	Name Address 1109 000 Owner Residents Z Owner Renter_	
	Owner Renter_	
	Lot Size Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Commercial Use Both	
7	Water Source (check) PublicWell _V Spring Cistern Other Well Type (check) Dug Drilled _V Depth feet Well Cased (Y/N) Distance between Well and Drain Field _(C feet Well Uphill (check) _V or Downhill Water Treated (Y/N) _V How Treated	_
	Sewage System on Lot: (Check all that Apply) Septic Tank Cesspool In-ground Trench Old Well Holding Tank Seepage Pit Privy Bore Hole Other Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface	
	Laundry and/or Sink Water Disposal: (Check all that Apply) ✓ Septic Tank ✓ In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface	
	Age of Sewage System 29 Permitted ? (Y/N) When ? 1773	_
	Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Wetness or Spongy Areas System Overflow Sluggish Drains Waste Water Backing into Building Other	
	Are above conditions seasonal or rear-round ? Last time observed? Has system been pumped out? (Y/N) How often? <	- - -
	Do I have your permission to confirm this information by looking at the lot? (Y/N) (Resident's Signature) (Date)	-
	(Resident's Name, Please Print)	

pe asea to entorcement ac	lions.	
Date 10/13/07 Weather	rSurveyor	
Phone 486. 6099	Address 101 Number Residents	Owner V Renter
Lat Size Colors		Owner Verker
Residential Use (Y/N)	nber Dwelling Units Num Commercial Use	nber Sewage Systems
Water Source (check) Publi	C Well 5 Spring Cipton	Other Il Cased (Y/N) y
Well Type (check) Dug	Drilled Depth 3610 feet Wel	UCosed (VN)
Distance between Well and	Drain Field > 100 feet. W	Vell Uphill (check) or Downhill
Water Treated (Y/N) N Ho	w Treated	- Or DOWNINIII_
water Tested (Y/N) N	nen ? Contaminati	vell Uphill (check) or Downhill ion (Y/N) What ?
Sewage System on Lot: (Ch	and all that Annua	
Septic Tank	In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit Bore Hole	0
Cesspool	In-ground Trench	Community Sewer
Old Well	Elevated Sand Mound	Storm Sewer Pipe to Ditch
Holding Tank	Seepage Pit	Pipe to Stream
Privy	Bore Hole	Pipe to Surface
Other		
Laundry and/or Sink Water D	isposal: (Check all that Apply)	
✓ Septic Tank	In-ground Bed	Community
Cesspool	In-ground Trench	Community Sewer Storm Sewer
Old Well	Elevated Sand Mound	Pipe to Ditch
Holding Tank	Seepage Pit	Pipe to Stream
— Privy Other	In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit Bore Hole	Pipe to Surface
011101		
Age of Sewage System32	Permitted ? (Y/N) \	When ?
Observations about Sewage	System: (Check all that Apply)	
Green Lush Grass	Wetness of	or Spongy Areas
Water Ponding or Sluggish Drains	Surfacing System Ov	verflow
Odors	Waste Wa	ater Backing into Building
	Other	- Dunding
Are above conditions seasona	al?	
Last time observed?	4 - 7	. 2.75
flas system been pumped out	i? (Y/N) How often? ₹	200 Last time
r puriped, was it inspected to	r cracks? (Y/N) What part	t?
Other observations:	Line repaired replaced /V	t? Drain Field repaired/replaced
Do I have your permission to d	confirm this information by looking	g at the lot? (Y/N)
J. R. J. L.		; ;
Resident's Signature)	zuir	(Date)
		(Date)
Resident's Name, Please Prir	eric hav	
Resident's Name, Please Prin	nt)	

50-5- 127.19

Romansville Area West Bradford Township, Chester County 50-5-122.19 Sewage Needs Survey

Date <u>9-30</u> Weather	<u>dRu</u> Surveyor		
Name Kim Shower	() ろ Address 川つ(Overlook Dr	Romansuill
	Number Residents 4	Owner_	_ Renter
	Commercial Use _ N		
Weir Type (check) Dug Distance between Well and I Water Treated (Y/N) 1 Ho	CWell Spring Cistern Drilled Depth feet Wel Drain Field CO feet. W W Treated UV LIGHT SU Depth Contamination	ll Cased (Y/N) <u>√</u> Vell Uphill (check) <u>√</u> or •⊘•••••••••••••••••••••••••••••••••••	Downhill_
Sewage System on Lot: (Ch	eck all/that Apply)		
Septic Tank Cesspool Old Well Holding Tank Privy Other	 ✓ In-ground Bed ✓ In-ground Trench ✓ Elevated Sand Mound ✓ Seepage Pit ✓ Bore Hole 	Community Sev Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface	ver
aundry and/or Sink Water D	risposal: (Check all that Apply)		
Septic Tank	In-ground Bed	Community Sew	/or
Cesspool	In-ground Trench	Storm Sewer	701
Old Well	Elevated Sand Mound	Pipe to Ditch	
Holding Tank	Seepage Pit	Pipe to Stream	
Privy Other	Bore Hole	Pipe to Surface	
Age of Sewage System 31	Permitted ? (Y/N)	When ? 1976	
Observations about Sewage Green Lush Grass	System: (Check all that Apply) Wetness	or Spongy Areas	
Water Ponding or	Surfacing System O	verflow	
Sluggish Drains Odors	Waste Wa	ater Backing into Buildi	ng
Are above conditions season:	al or year-round ?	Dunin	
ast time observed? Fury	; :		
las system been pumped ou	t ^(Y/N) How often?	Last time	06
pumped, was it inspected for	or cracks? (Y/N) Y What pa	rt? house to	tank Awoto
ank repaired/replaced (Y/N)	t? (Y/N) How often? How often? What par Cracks? (Y/N) What par Line repaired replaced Y	Drain Field repaired/re	placed N
Other observations:			
Oo I have your permission to	confirm this information by lookir	ng at the lot? (Y/N) = r.	1)
Resident's Signature)		101510フ (Date)	
		(Date)	
<u>్రాలు ్ుల</u> Resident's Name. Please Pri	<u> (S</u>		
≺esident′s Name. Please Pri	nt)		

81,551-8-02

Romansville Area West Bradford Township, Chester County Sewage Needs Survey

Date Weather Surveyor
Name Address 1119- Verlack Phone 610 180 0279 Number Residents 5 Owner Renter
Lot Size
Water Source (check) PublicWellSpring CisternOtherWell Type (check) Dug DrilledDepthfeet Well Cased (Y/N)Distance between Well and Drain Field feet. Well Uphill (check)Or DownhillWater Treated (Y/N) How Treated Contamination (Y/N) What ?
Sewage System on Lot: (Check all that Apply) Septic Tank In-ground Bed Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface
Laundry and/or Sink Water Disposal: (Check all that Apply) ✓ Septic Tank — In-ground Bed — Cesspool — In-ground Trench — Old Well — Elevated Sand Mound — Holding Tank — Privy — Privy — Bore Hole — Other — Community Sewer — Storm Sewer — Pipe to Ditch — Pipe to Stream — Pipe to Surface
Age of Sewage System 21 Permitted ? (Y/N) \ When ? 1973
Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Other
Are above conditions seasonal or year-round ? Last time observed? Has system been pumped out? (Y/N) How often? 24' If pumped, was it inspected for cracks? (Y/N) What part? Tank repaired/replaced (Y/N) N Line repaired replaced N Drain Field repaired/replaced N Other observations:
Do I have your permission to confirm this information by looking at the lot? (Y/N) (Resident's Signature) (Resident's Name, Please Print)

50-5-122, 17

Romansville Area West Bradford Township, Chester County Sewage Needs Survey

Date	Weather	Surveyor _	
Name Phone <u>(;) (;</u>	, 466 0466	Address 1121 Number Residents 4	Owner Renter_
Lot Size <u> </u>	l Numbe Jse (Y/N)	r Dwelling Units Numb Commercial Use/_	per Sewage Systems Both
Mall Type (cl	heck) Dug - Dri	Well Spring Cistern Cliffed Depth Feet Well Spring Contamination	Other
Si Ci H Pi	tem on Lot: (Chec eptic Tank esspool Id Well olding Tank rivy ther	✓ In-ground Bed In-ground Trench Elevated Sand Mound	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
S C C C C C C C C C C C C C C C C C C C		posal: (Check all that Apply) In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit Bore Hole	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Age of Sewa	ge System <u>35</u>	Permitted ? (Y/N)	When? 1973
Observations G W S		ystem: (Check all that Apply) Wetness e urfacing (System O Waste Wa	or Spongy Areas
Last time obs Has system I If pumped, w	served?been pumped out? ras it inspected for d/replaced (Y/N)_I	or year-round? (Y/N) Y How often? cracks? (Y/N) N What pa	rt? Last time _2005
(Residents S	Cinolla	onfirm this information by looking	ng at the lot? (Y/N)

Date	Weather		Surveyor		
Name Phone (10. 19	الآيا يان	Address Number Residents	1868	Owner Re	3 0.,, 16
Lot Size 100 Residential Use (Y/N) Number	Dwelling Units 1 Commercial Use	Number	Sewage Systems	
Water Source (ch Well Type (check Distance between	eck) Public) Dug Drill Well and Drain	Well Springed Depth 500	Cistern	Other_ ased (Y/N) or Dow Uphill (check) or Dow (Y/N) What ?	
Sewage System of Septic Cessp	on Lot: (Check Tank ool ell g Tank	all that Apply) ✓ In-ground Bed In-ground Trench Elevated Sand M Seepage Pit Bore Hole	h 1ound	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface	
Septic Cesspo Old We Holding Privy Other _	rank sool	sal: (Check all that In-ground Bed In-ground Trench Elevated Sand M Seepage Pit Bore Hole	lound	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface	
		Permitted ? (Y		When ?	
Green i	-usn Grass Ponding or Surfa	acing 0 _s	Vetness or S System Overf Vaste Water	pongy Areas flow Backing into Building	
Are above condition Last time observed Has system been pulf pumped, was it in Tank repaired/replated Other observations	? umped out? (Y spected for cra aced (Y/N)	or year-hound	? often?ぇ゚゙ヾ゚゚゚゚゚゚゚゚゚゚゚	7.465	5
Do I have your perr (Resident's Signatu (Resident's Name, I	rission to confine the confine	rm this information I		the lot? (Y/N)	

50-5-122.9 50-5-122.9

	Date <u>1013.07</u> Weather	SUNNY Surveyor	MILLE FESSLER		
oT	Name Phone	Address 102 Number Residents	OWNLOOK Renter		
2:00			nber Sewage Systems Both		
	Water Source (check) Public Well X Spring Cistern Other Well Type (check) Dug Drilled Depth feet Well Cased (Y/N) Distance between Well and Drain Field feet. Well Uphill (check) or Downhill Water Treated (Y/N) How Treated Contamination (Y/N) What ?				
	Sewage System on Lot: (Che Septic Tank Cesspool Old Well Holding Tank Privy		Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface		
	Septic Tank Cesspool Old Well Holding Tank	isposal: (Check all that Apply) In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit Bore Hole	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface		
	Age of Sewage System	Permitted ? (Y/N)	When ?		
	Observations about Sewage S Green Lush Grass Water Ponding or S Sluggish Drains Odors	Waste Wa	or Spongy Areas verflow ater Backing into Building		
	Are above conditions seasona Last time observed? Has system been pumped out If pumped, was it inspected for Tank repaired/replaced (Y/N)_Other observations:	? (Y/N) How often?	t?		
	Do I have your permission to confirm this information by looking at the lot? (Y/N)				
	(Resident's Signature)		(Date)		
-	(Resident's Name, Please Prin	t)			

	Date 01507 Weather	SUNNY Surveyor	MINE FEDSLER			
_			· ·			
THIME	Phone	Number Residents	Owner Renter			
The state of the s	Lot Size Number	er Dwelling Units Num	her Sewago Systems			
	Water Source (check) Public _ Well Type (check) Dug Dr Distance between Well and Dr.	Residential Use (Y/N) Commercial Use Both				
220	Water Tested (Y/N) When	n ?Contaminati	on (Y/N) What ?			
	Sewage System on Lot: (Chec Septic Tank Cesspool Old Well Holding Tank	k all that Apply) In-ground Bed In-ground Trench Elevated Sand Mound	Community Sewer Storm Sewer			
	Holding Tank	 In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit Bore Hole 	Community SewerStorm SewerPipe to DitchPipe to StreamPipe to Surface			
,	Age of Sewage System	Permitted ? (Y/N)	When ?			
	Observations about Sewage Sy Green Lush Grass Water Ponding or Sเ Sluggish Drains Odors	Wetness of System Or Waste Wa	or Spongy Areas verflow ater Backing into Building			
- L 	Are above conditions seasonal or year-round ? Last time observed? How often? Last time					
	Other observations: Drain'r leid repaired/replaced Drain'r leid repaire					
(Resident's Signature)		(Date)			
(1	Resident's Name, Please Print)					

	Date We	ather	Surveyor _ /	HILE FEQUE	
	NamePhone	Add	dress 1124	DIERLOOK	
8	Phone	Number Resi	dents	Owner_ Renter	
2:10		Number Dwelling Unit	s Numbo	- Sowage Systems	
NO1 -17 ME	Water Source (check) I Well Type (check) Dug	Public Well Spr Drilled Depth and Drain Field	ing Cistern feet Well C	Otherased (Y/N)	
	Water Tested (1/14)	vvnen ?	Contamination	(Y/N) What ?	
	Sewage System on Lot: Septic Tank Cesspool Old Well Holding Tank Privy Other	In-ground I In-ground ¹ Elevated S < Seepage F	Bed Trench and Mound Pit	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface	
	Laundry and/or Sink Wa Septic Tank Cesspool Old Well Holding Tank Privy Other	In-ground E In-ground T Elevated S Seepage P Bore Hole	Bed	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface	
	Age of Sewage System	Permitte	ed ? (Y/N)	When ?	
	Observations about Sew	rage System: (Check a Grass ng or Surfacing	all that Apply) Wetness or S System Over Waste Water	Spongy Areas	
	remposit model to model	ed out? (Y/N) ed for cracks? (Y/N) _ Y/N) Line repaired	How often? What part?	Last time ain Field repaired/replaced	
	Do I have your permission to confirm this information by looking at the lot? (Y/N)				
	(Resident's Signature)			(Date)	
	(Resident's Name, Please	e Print)			

Date	_ Weather _		Surveyo	or 1122	OVERLEUN)
Name		۸۵	dross		*
Phone		Number Res	sidents		Owner Renter
Lot Size		_			Owner Renter
Residential Use (Y	Numbe //N)	r Dwelling Uni Commerci	ts Nu al Use	ımber Sewa	age Systems
Water Source (che Well Type (check) Distance between	eck) Public _ Dug Dri	_WellSpi lledDepth	ring Ciste	ern Oth /ell Cased (er Y/N) I (check) or Downhill What ?_
Sewage System or	alot: (Check	Call that Americ	`	, ,	
Septic Cesspo	rank ol II Tank	In-ground In-ground Elevated S Seepage F Bore Hole	Bed Trench Sand Mound Pit	St Pi Pi	ommunity Sewer orm Sewer pe to Ditch pe to Stream pe to Surface
Laundry and/or Sin	k Water Disp	osal: (Check a	all that Apply)		
Septic 1 Cesspoo Old Wel Holding	ank ol I Tank	In-ground I In-ground T Elevated S Seepage P Bore Hole	3ed French and Mound ∷	Co Sto Pip Pip	mmunity Sewer orm Sewer oe to Ditch oe to Stream oe to Surface
Age of Sewage Sys				When	?
Observations about Green Lu	Sewage Sys ush Grass onding or Sur	tem: (Check a	all that Apply) Wetness System (Waste W	or Spongy Overflow /ater Backir	
Are above condition: Last time observed?	s seasonal	_ or year-rour	nd ?		
Has system been pu f pumped, was it ins	mped out? () pected for cra	//N) acks? (Y/N) _ Line repaired	How often? What pareplaced	art? Drain Field	Last timed repaired/replaced
				ng at the lo	t? (Y/N)
Resident's Signature				(Date)	
Resident's Name, Pl	ease Print)				

Date 10/20/07 Weather SUNNY Surveyor MIKE FOSCOL
Name Address
Phone Number Residents Owner Renter
Lot Size Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Commercial Use Both
Water Source (check) PublicWellSpringCisternOther
Sewage System on Lot: (Check all that Apply) Septic Tank
Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface
Age of Sewage System Permitted ? (Y/N) When ?
Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Other
Are above conditions seasonal or year-round ? Last time observed? Has system been pumped out? (Y/N) How often? Last time If pumped, was it inspected for cracks? (Y/N) What part? Tank repaired/replaced (Y/N) Line repaired replaced Drain Field repaired/replaced Other observations:
Do I have your permission to confirm this information by looking at the lot? (Y/N)
(Resident's Signature) (Date)
(Resident's Name, Please Print)

Date 10/2010 Weather Sunvy Surveyor MIRG FESSLER
Name LINDA HEIM Address III OVERLOOK DR CONTESUILE PA Phone 615-426 6317 Number Residents 2 Owner X Renter 1932
Lot Size Ac Number Dwelling Units Number Sewage Systems Residential Use Both
Water Source (check) PublicWell X SpringCisternOther_ Well Type (check) Dug Drilled X Depth IZ5 feet Well Cased(Y/N) Distance between Well and Drain Field Ico feet. Well Uphill (check) or Downhill Level Water Treated (Y/N) How Treated Water Tested(Y/N) When ? Zoco Contamination (Y/N)What ?
Sewage System on Lot: (Check all that Apply) X Septic Tank In-ground Bed Cesspool In-ground Trench Old Well Elevated Sand Mound Holding Tank Seepage Pit Privy Bore Hole Other
Laundry and/or Sink Water Disposal: (Check all that Apply) X Septic Tank In-ground Bed Cesspool In-ground Trench Old Well Elevated Sand Mound Holding Tank Seepage Pit Privy Bore Hole Other
Age of Sewage System 35 YES Permitted $\gamma(y/N)$ When? 1972
Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors Other
Are above conditions seasonal or year-round ? Last time observed? Has system been pumped out? (VN) How often?ONCE_ Last time1980 If pumped, was it inspected for cracks? (YN) What part? Tank repaired/replaced (YN) Line repaired replacedOD Drain Field repaired/replacedOOD Drain Field repaired/replaced
Do I have your permission to confirm this information by looking at the lot? (Y/N)
(Date) (Date) (Date)

	Surveyor	MIKE FESSLEZ
Name	Address \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	DV SILON
Phone	Number Residents	Owner Renter
Lot SizeN Residential Use (Y/N)	umber Dwelling Units Nun Commercial Use	nber Sewage Systems Both
Water Source (check) Pu Well Type (check) Dug _ Distance between Well ar	ublicWellSpringCisteruDrilledDepthfeet We nd Drain Fieldfeet. \ How Treated When ?Contamina	n Other ell Cased (Y/N) Well Unbill (check) or Downbi
**************************************	Vinen rContamina	tion (Y/N) What ?
Sewage System on Lot: (Septic Tank Cesspool Old Well Holding Tank Privy Other	In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit Bore Hole	Community SewerStorm SewerPipe to DitchPipe to StreamPipe to Surface
Septic Tank Cesspool Old Well	r Disposal: (Check all that Apply) In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit Bore Hole	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Age of Sewage System	Permitted ? (Y/N)	When ?
Observations about Sewag Green Lush Gr Water Ponding Sluggish Drains Odors	or Surfacing System 0 S Waste W	or Spongy Areas Overflow ater Backing into Building
Are above conditions seas Last time observed? Has system been pumped If numbed was it inspects.		
OH 1	N) Line repaired replaced	Diain Field repaired/replaced
	to confirm this information by lookir	

50-5-1225

Romansville Area West Bradford Township, Chester County Sewage Needs Survey

	Date 10-12-07 Wes	ather SUNNY	Surveyor MILE	Flosler		
NOT HOME	Name Se	Address Number Residents	1112 Over	LOOK		
139	Prione	Number Residents	' 	Owner Renter		
		Number Dwelling Units Commercial Use				
	Water Source (check) F Well Type (check) Dug Distance between Well	PublicWellSpringDrilledDepth and Drain Fieldfeet _How TreatedCo	Cistern Other feet Well Cased (Y/I	N)heck)or Downhill		
	Sewage System on Lot: Septic Tank Cesspool Old Well Holding Tank Privy Other	(Check all that Apply) In-ground Bed In-ground Trenc Elevated Sand N Seepage Pit Bore Hole	Com h Storr Mound Pipe Pipe Pipe	munity Sewer n Sewer to Ditch to Stream to Surface		
	Septic Tank	ter Disposal: (Check all tha In-ground Bed In-ground Trenc Elevated Sand M Seepage Pit Bore Hole	Com	munity Sewer n Sewer to Ditch to Stream to Surface		
	Age of Sewage System	Permitted ? (Y/N) When ?			
	Observations about Sew Green Lush (Water Pondir Sluggish Drai Odors		t Apply) Wetness or Spongy A System Overflow Waste Water Backing Other	into Building		
	Last time observed? Has system been pumpe If pumped, was it inspect Tank repaired/replaced (asonal or year-round d out? (Y/N) Hove ed for cracks? (Y/N) Y/N) Line repaired repla	aced Drain Field	repaired/replaced		
I	Do I have your permission to confirm this information by looking at the lot? (Y/N)					
ī	(Resident's Signature)		(Date)			
	Resident's Name, Pleas	e Print)	_			

Date Weather	Surveyor	
Name	Address 110 7	Owner Renter
Lot Size Number Residential Use (Y/N)	r Dwelling Units Numbe Commercial Use	r Sewage Systems Both
Water Source (check) Public Well Type (check) Dug Dri Distance between Well and Dra	_ Well v Spring Cistern _ lled Depth feet Well C	Other
Sewage System on Lot: (Check	<pre> all that Apply) In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit Bore Hole </pre>	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Laundry and/or Sink Water Disp Septic Tank Cesspool Old Well Holding Tank Privy Other	In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Age of Sewage System	Permitted ? (Y/N)	When ?
Observations about Sewage Sys Green Lush Grass Water Ponding or Su Sluggish Drains Odors	stem: (Check all that Apply) Wetness or S rfacing System Over Waste Water	Spongy Areas
Are above conditions seasonal _ Last time observed?	or year-round ?	Last time
	firm this information by looking a	
(Resident's Signature)		(Date)
(Resident's Name, Please Print)		

	Date 10-20 Weather ANNY Surveyor MIKE FESSLIT
	Name MCM ON IGHT Address 1103 Cm. 1 & Phone GLO 486 0457 Number Residents 4 Owner X Renter
	Owner X Renter_
	Lot Size . ACDE Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Commercial Use Both
	Water Source (check) Public Well \(\sum \) Spring Cistern Other Well Type (check) Dug Drilled \(\sum \) Depth \(\frac{300}{200} \) feet Well Cased (Y/N) \(\frac{Y}{200} \) Distance between Well and Drain Field \(\frac{200}{200} \) feet. Well Uphill (check) or Downhill Water Treated (Y/N) \(\frac{Y}{200} \) When ? \(\frac{100}{200} \) Contamination (Y/N) What ? \(\frac{100}{200} \)
	Sewage System on Lot: (Check all that Apply) Septic Tank
	Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank
	Age of Sewage System 1973 Permitted ? (Y/N) Y When ? 1973
Nopi	Observations about Sewage System: (Check all that Apply) Green Lush Grass Water Ponding or Surfacing Sluggish Drains Odors Other
	Are above conditions seasonal or year-round ? Last time observed? Has system been pumped out? (Y/N) How often? WENT
	Do I have your permission to confirm this information by looking at the lot? (Y/N) (Resident's Signature) Columbia Columbia
	MONONIGUE
	(Resident's Name, Please Print)

Date 10513-0 Wea	ther SONNY	Surveyor _	MIKE FESSLE
Name	Address	1/18	OVERLOOK
Priorie	Number Residents	S	Owner Rente
Lot Size		Numb	ner Sawaga Systoms
Water Source (check) P	ublic Well Spring _	_ Cistern _	Other
Well Type (check) Dug	Drilled Depth	feet Well	Cased (Y/N)
Distance between Well a	ind Drain Field feet	t. W€	ell Uphill (check) or Downl
Water Tested (Y/N)	How I reated		0.70
water rested (1/14)	_ vvnen ? Co	ontaminatio	on (Y/N) What ?
Sewage System on Lot:			
Sentic Tank	In-ground Rod		O
Cesspool	In-ground Bed	sh	Community Sewer
Old Well	In-ground Trend	2[] N.A	Storm Sewer
Old Well	Elevated Sand N	wound	Pipe to Ditch
Holding Talik	Seepage Pit		Pipe to Stream
— Cther	Bore Hole		Pipe to Surface
Other			
Laundry and/or Sink Wat	er Disposal: (Check all tha	ot Annly ()	
Septic Tank	In-ground Rod	it Abbiy)	Canana
Cesspool	In-ground Bed In-ground Trenc	. h	Community Sewer
— Ocaspeel	in-ground frenc	(1) (4) =	Storm Sewer
Old Well	Elevated Sand N	viouna	
Holding Talik	Seepage Pit		Pipe to Stream
Privy Other	Bore Hole		Pipe to Surface
	Permitted ? (When 2
5 5 - 7 - 1 - 1 - 1	rommica : ((1/14)	when !
Observations about Sewa	age System: (Check all tha	t Apply)	
Green Lush G	rass	Wetness or	r Spongy Areas
Water Pondin	g or Surfacing ;	System Ov	rerflow
Sluggish Drair	ıs	Waste Wat	er Backing into Building
Odors		Other	
•			
Are above conditions sea	sonal or year-round	_ ?	
Last time observed?			
mas system been pumper	d out? (Y/N) Hov	w often?	Last time
if pumped, was it inspecte	ed for cracks? (Y/N)	What part	?
Other observations:			
Do i nave your permission	to confirm this information	n by looking	at the lot? (Y/N)
(Resident's Signature)		_	(5)
(, (osidoni s olynature)			(Date)
Resident's Name, Please	Print)		

50-5-182,20

16

Romansville Area West Bradford Township, Chester County Sewage Needs Survey

Date	Weather		Surveyor _				
Name		Address Number Residen	s 1115		D. 27 . 14	in 4 to	 2
Phone		_ Number Residen	ts		Owner	Renter	
Lot Size Residential Use (Y/N)	Dwelling Units Commercial Us	Numb	per Sewa Bo	ge Systems _ oth		
Distance between	Well and Drai	_Well Spring _ led Depth n Field fee reated ? C		Jasea (/\\/\		
Sewage System of Seption Septi	on Lot: (Check Tank ool ell g Tank	all that Apply) in-ground Bed in-ground Tren Elevated Sand	ch	Co Sto Pip Pip	mmunity Sew orm Sewer e to Ditch e to Stream e to Surface		
Septic Cessp Old Wi Holdin	Tank ool ell g Tank	osal: (Check all the In-ground Bed In-ground Trend Elevated Sand Seepage Pit Bore Hole	ch Mound	Sto Pipe Pipe	mmunity Sew rm Sewer e to Ditch e to Stream e to Surface	er	_
Age of Sewage Sy				When '	?		_
Observations abou	ut Sewage Sysi Lush Grass Ponding or Sur	tem: (Check all that facing	at Apply) Wetness or System Ov Waste Wat	r Spongy erflow er Backin		α	
Are above condition Last time observed Has system been purpled, was it in Tank repaired/replayed.	Dumped out? (\ Dumped out? (\ Dispected for cra Dispected (Y/N)	or year-round //N) Ho acks? (Y/N)	e often? What part	?	Last time		
Do I have your per	mission to conf	irm this informatior	by looking	at the lot	? (Y/N)		
(Resident's Signati			_	(Date)			_
(Resident's Name,	Please Print)		_				

Date 10-13-07 Weather SNNNY/WINDSurveyor WIRE FESSION
Name FRON BOOK Address 106 OVENCOM Phone 66 486 0586 Number Residents 3 Owner X Renter
Lot Size 1 % Acre Number Dwelling Units 1 Number Sewage Systems 1 Residential Use (Y/N) Y Commercial Use 1 Both
Water Source (check) Public Well _X Spring Cistern Other Well Type (check) Dug Drilled _X Depth_b_N_k feet Well Cased (Y/N) _A Distance between Well and Drain Field feet. Well Uphill (check) or Downhill Water Treated (Y/N) _N _ How Treated Contamination (Y/N) What ? Contamination (Y/N) What ? Contamination
Sewage System on Lot: (Check all that Apply) Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface
Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank
Age of Sewage System 26+ Permitted ? (Y/N) When ?
Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors Other
Are above conditions seasonal or year-round? Last time observed? Has system been pumped out? (Y/N) How often? If pumped, was it inspected for cracks? (Y/N) What part? Tank repaired/replaced (Y/N) Line repaired replaced Drain Field repaired/replaced/ Other observations:
Do I have your permission to confirm this information by looking at the lot?
(Resident's Signature) 10-12-27 (Date)
(Resident's Name, Please Print)

Date 10-13-01 Weath	er <u>SUNN</u> Survey	vor MIVUS FESSIER	
Name STEVE M AH	RLIG Address 111	UWENLOW Ownerx Renter	_
Filone 610 446 8441	Number Residents 3	Ownerx Renter	_
		umber Sewage Systems <u>l</u> Both —	
		ern Other Well Cased (Y/N) \(\sum_ Well Uphill (check) or Downhill_ nation (Y/N) What ?\(\sum_	
Holding Lank	Check all that Apply) In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit Bore Hole	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface	_
Laundry and/or Sink Water Septic Tank Cesspool Old Well Holding Tank Privy Other	Disposal: (Check all that Apply In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit Bore Hole	Community Course	
Age of Sewage System 4	O)실4 Permitted ? (Y/N)	Y When? WHEN HOUSE	YAS BUIL
Observations about Sewage	e System: (Check all that Apply ss Wetnest or Surfacing System Waste	<i>(</i>)	
Has system been pumped of pumped, was it inspected fank repaired/replaced (Y/N Other observations:	onal or year-round? out? (Y/N) _V	? <u>Wchrz</u> Last time <u>>>05</u> part? <u>TANIC</u> Drain Field repaired/replaced <u>N</u>	-
Has system been pumped of pumped, was it inspected fank repaired/replaced (Y/N Other observations:	onal or year-round? out? (Y/N) V How often for cracks? (Y/N) Y What N) N Line repaired replaced N confirm this information by loo	? <u>Wchrz</u> Last time <u>>>05</u> part? <u>TANIC</u> Drain Field repaired/replaced <u>N</u>	-

A survey is being conducted on behalf of West Bradford Township to determine if there are any sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions.

Date 10/13/07 Weather CLEAR 650 Surveyor STAN CORRETT
Name <u>MARYANN GALLURGI</u> Address <u>1830 W. STRASBURG P.D.</u> Phone <u>610 466 014Z</u> Number Residents <u>1</u> Owner <u>V</u> Renter
Lot Size / A CRC Number Dwelling Units Number Sewage Systems Z Residential Use (Y/N) V Commercial Use \(\text{D} \) Both \(\text{D} \)
Water Source (check) PublicWellSpring CisternOther Well Type (check) Dug DrilledDepth?feet Well Cased (Y/N)YDistance between Well and Drain Fieldforfeet. Well Uphill (check)or DownhillWater Treated (Y/N)YWhen ?ZOOG Contamination (Y/N) What ?
Sewage System on Lot: (Check all that Apply) Septic Tank Cesspool In-ground Trench Old Well Holding Tank Privy Other Other
Laundry and/or Sink Water Disposal: (Check all that Apply) ✓ Septic Tank — Cesspool — In-ground Trench — Old Well — Elevated Sand Mound — Pipe to Ditch — Holding Tank — Seepage Pit — Privy — Bore Hole — Other
Age of Sewage System / 1/2 4/25 Permitted ? (Y/N) 4 When ? 2006
Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors Other
Are above conditions seasonal plat or year-round plat? Last time observed? placed (Y/N) N How often? 2 yes all Last time last time when pumped out? (Y/N) N How often? 2 yes all Last time last pumped, was it inspected for cracks? (Y/N) plat part? Tank repaired/replaced (Y/N) y Line repaired replaced y Drain Field repaired/replaced y Other observations:
Do I have your permission to confirm this information by looking at the lot? (Y/N)
(Resident's Signature) (Date)
MARYANNE GALLUCCI (Resident's Name, Please Print)

A NEW SYSTEM INSTALLED ZOOL WY BUIL-RUN VALVE TO 30 YR OLD ABS. AREA, STILL USED

Date 10/13/07 Weather	<u>Cuar 65°</u> Surveyor	STAN CORBETT	
Name <u>MANSHALL</u> Lee BUSH Phone <u>610-486-0440</u>	Number Residents 1	w . STRASBURG RD. <u>COATESUIÙe</u> PA Owner <u>⊁</u> Renter	19320
Lot Size / Acre Num Residential Use (Y/N)	ber Dwelling Units/_ Num Commercial Use	ber Sewage Systems Both	
Water Source (check) Publi Well Type (check) Dug Distance between Well and Water Treated (Y/N) Ho Water Tested (Y/N) WI	c <u>V</u> Well Spring Cistern Drilled Depth feet Wel Drain Field feet. V w Treated Contaminat	o Other Il Cased (Y/N) Vell Uphill (check) or Downhill ion (Y/N) What ?	
Cesspool Old Well	✓In-ground Bed_ In-ground Trench_ Elevated Sand Mound_ Seepage Pit_ Bore Hole	Storm Sewer	
<u>少</u> Septic Tank Cesspool Old Well Holding Tank Privy	Disposal: (Check all that Apply) In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit Bore Hole	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface	
Age of Sewage System 4	Permitted ? (Y/N) \checkmark	When? <u>62-1963</u>	
Observations about Sewage Green Lush Gras Water Ponding or Sluggish Drains Odors	Waste W	or Spongy Areas Overflow ater Backing into Building	
If pumped, was it inspected f Tank repaired/replaced (Y/N	ut? (Y/N) Y How often?	Drain Field repaired/replaced	
Do I have your permission to maishall Lee (Resident's Signature) MARSHALL Lee BUSBY	Busy Jr.	ng at the lot? (Y/N) $\underline{\hspace{1cm}}$ (Date)	
(Resident's Name, Please Pr	rint)		

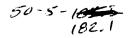
	Date 10/13/07 Weather CHAR, 65° Surveyor STAN CORSETT
	Name MARK CALHOUR Address 1844 W STRASBURG Phone 60 496 0535 Number Residents 2 Owner Renter
	Lot Size 1.75 Mile Number Dwelling Units / Number Sewage Systems /
Æ	Residential Use (Y/N) Commercial Use Both Water Source (check) Public Well Spring Cistern Other Well Type (check) Dug Drilled Depth feet Well Cased (Y/N) Distance between Well and Drain Field feet. Well Uphill (check) or Downhill Water Treated (Y/N) How Treated
	water rested (Y/N) When ? Contamination (Y/N) What ?
	Sewage System on Lot: (Check all that Apply) ABSORFTION AFCH UNKNOWN Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface
	Laundry and/or Sink Water Disposal: (Check all that Apply) (3AMC A3 3 AVAGE) Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Privy Bore Hole Pipe to Surface
	Age of Sewage System 20 4K5 Permitted ? (Y/N) 9 When ? ± 1487
	Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors Other
	Are above conditions seasonal or year-round ? Last time observed? Has system been pumped out? (Y/N) Y How often? 2-3 YRS. Last time
	Do I have your permission to confirm this information by looking at the lot? (Y/N)
×	10/13/07
	(Resident's Signature) (Date) (Resident's Name, Please Print)

	Date	62 CLAR Surveyor	STAN CORBETT
	Name FED SMITH Phone (a) 48/2 (71/2)	Address 1848 Number Residents 2	W STRASTURE Owner Renter ✓
		er Dwelling Units Number Commercial Use	
A	Water Source (check) Public _ Well Type (check) Dug _ Dr	Well Spring Cistern iilledDepth feet Well	Other Cased (Y/N) \checkmark
	Sewage System on Lot: (Chec Septic Tank Cesspool Old Well Holding Tank	k all that Apply)In-ground BedIn-ground Trench Elevated Sand Mound Seepage Pit Bore Hole	Community SewerStorm SewerPipe to DitchPipe to StreamPipe to Surface
	Laundry and/or Sink Water Disp Septic Tank Cesspool Old Well Holding Tank Privy Other	posal: (Check all that Apply) In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit Bore Hole	Community SewerStorm SewerPipe to DitchPipe to StreamPipe to Surface
	Age of Sewage System 20		When?_ <i>[487</i>
	Observations about Sewage Sy Green Lush Grass Water Ponding or St Sluggish Drains Odors	Wetness or urfacing System Ov Waste Wat	r Spongy Areas erflow er Backing into Building
	Are above conditions seasonal Last time observed? N H Has system been pumped out? If pumped, was it inspected for Tank repaired/replaced (Y/N) Cother observations:	(Y/N) U How often?	NKNOW Last time 2006 ? TANK Drain Field repaired/replaced N
	Do I have your permission to do	onfirm this information by looking	g at the lot? $(Y/N) \underline{Y}$
	(Resident's Signature)		(Date)
	(Resident's Name Please Print))	

Date 10/13/07 Weather Coar 60° Surveyor STAN CORRETT
Name JENA FALLO Address 946 LEIDS PD Phone 460 886 4603 Number Residents 3 Owner Renter
Lot Size O.G. Acre Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Commercial Use Both
Water Source (check) PublicWell Spring CisternOther
Sewage System on Lot: (Check all that Apply) ABSERTION AREA UNLANDUM Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface
Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank
Age of Sewage System VNKWOWW Permitted ? (Y/N) When ?
Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors Other
Are above conditions seasonal or year-round ? Last time observed? Has system been pumped out? (Y/N) _Y
Tessica Falco (Resident's Name, Please Print)

Date 10/13/07 Weather CLEAR 60° Surveyor STAN (DRISCT)	
Name <u>HOWDA MACK</u> Address <u>992 LEIDS RD.</u> Phone <u>40 486 0893</u> Number Residents <u>4</u> Owner Renter V	-
Lot Size 1.03 Ackes Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Commercial Use M Both	
Water Source (check) PublicWell ✓ SpringCisternOther	
Sewage System on Lot: (Check all that Apply) Yeptic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface	-
aundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface	
ge of Sewage System ZO YRS Permitted ? (Y/N) Y When ? I 1987	
Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors Other	
re above conditions seasonal or year-round? ast time observed?	
o I have your permission to confirm this information by looking at the lot? (Y/N)	
Charles Mark in 13/07 Resident's Signature)	
esident's Name, Please Print)	

	Date 10/13/07 Weather CLEAR 62° Surveyor STAN CORBETT
	Name <u>FRANUS BATTLE</u> Address <u>994 LEIDS RA</u> Phone <u>610 486 0368</u> Number Residents <u>2</u> Owner Renter V
	Lot Size / IR MORE Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Y Commercial Use Both
, 	Water Source (check) Public Well
	Sewage System on Lot: (Check all that Apply) Yeptic Tank Cesspool In-ground Trench Old Well Holding Tank Privy Other Other
	aundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank In-ground Bed Cesspool In-ground Trench Old Well Holding Tank Seepage Pit Privy Bore Hole Other
	ge of Sewage System <u># 20 YRs</u> , Permitted ? (Y/N) <u>Y</u> When ? <u># 1987</u>
	Deservations about Sewage System: (Check all that Apply) Green Lush Grass Water Ponding or Surfacing Sluggish Drains Odors Check all that Apply) Wetness or Spongy Areas System Overflow Waste Water Backing into Building Other
×.	re above conditions seasonal New or year-round New ? ast time observed? New as time observed? New often? New often? New Often? as system been pumped out? (Y/N) Y How often? New Often? pumped, was it inspected for cracks? (Y/N) New Often? New Often? pumped, was it inspected for cracks? (Y/N) New Often? ank repaired/replaced (Y/N) 1 Line repaired replaced 1 Drain Field repaired/replaced 1 The COMMUNITY WELL - NO WELL CASING OF THE COMMUNITY
(Resident's Name, Please Print)



A survey is being conducted on behalf of West Bradford Township to determine if there are any sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions.

and the second desired.		
Date 10/13/07 Weather CHAR W	Surveyor_	STAN COTRETT
Name CHAD CONSTABLE Phone 610 486 6824 Number	Address 990 (EIDS FO
Phone 610 486 6824 Number	Residents 4	Owner Renter
Lot Size AFFEK AGE Number Dwelling Residential Use (Y/N) Comm	Units / Numb ercial Use /	per Sewage Systems Both N
Water Source (check) Public Well/ Well Type (check) Dug Drilled De	Spring Ciatorn	011
Well Type (check) Dug Drilled _v Do	epth feet Well	Other
Water Treated (Y/N) Y How Treated c Water Tested (Y/N) ward: When?	ARTRID WE FILTER	R
videor rested (1714) <u>suppositi</u> vitien ?	Contaminatio	n (Y/N) What ?
Sewage System on Lot: (Chook all 45 -4 A		
Septic Tank In-grou Cesspool In-grou Old Well Elevate Holding Tank Seepa Privy Bore H	ind Bed	Community Sewer
Cesspool In-grou	ind Trench	Storm Sewer
Old Well Elevate	ed Sand Mound	Pipe to Ditch
Holding Lank Seepa	ge Pit	Pipe to Stream
Other Bore H	ole	Pipe to Surface
Laundry and/or Sink Water Disposal: (Che	ck all that Apply)	- SAME AS SEWALE SYSTEM
Septic Tank In-grou Cesspool In-grou	nd Bed	Community Sewer
Cesspool In-grou	nd Trench	Storm Sewer
Old Well Elevate	ed Sand Mound	Pipe to Ditch
noiding rank Seepag	je Pit	Pipe to Stream
Holding Tank Seepag Privy Bore H Other	ole	Pipe to Surface
Age of Sewage System 18-20 475. Peri	nitted ? (Y/N) 📉	When ? <u>+ 1988</u>
Observations about Sewage System: (Che		
Green Lush Grass	Wetness or	Spongy Areas
Water Ponding or Surfacing	System Ove	erflow
Siuggish Drains	Waste Wate	er Backing into Building
Odors	Other	- Dulling with Dulling
Are above conditions seasonal ald or year	manus de 1 / 0	
Are above conditions seasonal N/A or year-Last time observed? N/A		
Has system been pumped out? (Y/N)	How often?	and the control of the control of
If pumped, was it inspected for cracks? (Y/N	ייטע טונפון: אינעט אוויען (l) אינענען אוויען (l) אינענען אוויען	Last time 2005
Line repa	red replaced A Di	rain Field repaired/replaced 64
Other observations:		rem ricid repaired/replaced 20
Do I have your permission to confirm this inf	ormation by looking	at the lot? (Y/N)
(1 sept / pr		
(Resident's Signature)		10/13/07 (Date)
•		(Date) / /
CHAD CONSTABLE (Resident's Name Place Print)		
(Resident's Name, Please Print)		

ķ

Date 10/13/07 Weather OLEAR 60° Surveyor STAN CORFETT
Name ANTHONY BILLEY Address 1825 W. STASTURE Phone 401260116 Number Residents 4 Owner Renter V
Lot Size 1.37 APS Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Commercial Use N Both
Water Source (check) Public Well Spring Cistern Other Well Type (check) Dug Drilled Depthfeet Well Cased (Y/N) Distance between Well and Drain Field feet Well Liphili (check)
Well Type (check) Public Well V Spring Cistern Other
Distance between Well and Drain Field feet. Well Uphill (check) or Downhill
Motor Tracket (MA) 1) Tracket (Ma) 1)
Water Treated (Y/N) Y How Treated <u>AFT RID (OC FILTER</u> Water Tested (Y/N) When? Contamination (Y/N) What? When?
Sewage System on Lot: (Check all that Apply) Writing
Septic Tank In-ground Bed Community Sewer
Old Well — In-ground Trench — Storm Sewer
— Old Well — Elevated Sand Mound — Pipe to Ditch Holding Tank — Seepage Pit — Pipe to Ditch
Privy Seepage Pit Pipe to Stream Privy Bore Hole Privy Pipe to Stream Privy Pipe to Stream Privy
Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Privy Bore Hole Privy Pripe to Surface
Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface
Age of Sewage System UNKNOWN Permitted ? (Y/N) When ?
Observations about Sewage System: (Check all that Apply)
water Ponding or Surfacing System Overflow
▼ Odors Other
Are above conditions seasonal V or year round
Last time observed? AFFROX 1/2 UZS AZ
rids system been pumped out? (Y/N): Weak with How often?
If pumped, was it inspected for cracks? (Y/N) What part?
Other observations: (A) Line repaired replaced 1 Drain Field repaired/replaced 1
Tank repaired/replaced (Y/N)? Line repaired replaced? Drain Field repaired/replaced? Other observations: House Floo TRS CLD TYPE OF STURES SYSTEM WAIKNOW, Do I have your permission to confirm this information by leading at the confirmation by lea
Do I have your permission to confirm this information by looking at the lot? (Y/N)
$\frac{10/13/07}{\text{(Resident's Signature)}}$
(Resident's Signature) (Date)
(Resident's Name, Please Print)

Date 10/13/07 Weather _	CLEAR 60° Surveyor	STAN COZBETT
Name FYBERT (42) Phone 610 466 6645	Number Residents 3	I. S ⊤RASBUF& Owner ✓ Renter
Lot Size Number Residential Use (Y/N)	er Dwelling Units Numb Commercial Use	per Sewage Systems Both
Distance between Well and Dr	Well Spring Cistern rilled Depth war feet Well rain Field 125 r feet. Well Treated Contamination?	Cased (Y/N) V
Sewage System on Lot: (Chec	ck all that Apply) In-ground Bed In-ground Trench Flevated Sand Mound	Community SewerStorm SewerPipe to DitchPipe to StreamPipe to Surface
Laundry and/or Sink Water Disp Septic Tank Cesspool Old Well Holding Tank Privy Other	✓ In-ground Bed In-ground Trench Elevated Sand Mound	Community SewerStorm SewerPipe to DitchPipe to StreamPipe to Surface
Age of Sewage System 16	YZS Permitted ? (Y/N) Y	When ? _ <i>j 99 </i>
Observations about Sewage Sy Green Lush Grass Water Ponding or So Sluggish Drains Odors	Wetness or urfacing System Ov Waste Wate	r Spongy Areas erflow er Backing into Building
Are above conditions seasonal Last time observed? N/A Has system been pumped out? If pumped, was it inspected for a Tank repaired/replaced (Y/N) N Other observations:	or year-round NA? (Y/N) AY How often?	× 3µv€€ NEW Last time ♠ 2002
Do I have your permission to con Arthur Church (Resident's Signature)	nfirm this information by looking	at the lot? (Y/N)
(Resident's Name, Please Print)		

Name John Greecry Address 1006 Leips 20 Phone 610 486 0581 Number Residents 2 Owner V Renter Lot Size 1.51 Ac Number Dwelling Units Number Sewage Systems
Lot Size 1.51 AC Number Dwelling Units 1 Number Sources 1
Residential Use (Y/N) Commercial Use N Both
Water Source (check) PublicWell \(\sqrt{\text{Spring}} \) SpringCisternOther
Sewage System on Lot: (Check all that Apply) Septic Tank
Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank
Age of Sewage System 1/2 4/25 Permitted ? (Y/N) Y When ? 2006
Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors Other
Are above conditions seasonal M/ or year-round N/ ? Last time observed? N/ N Has system been pumped out? (Y/N) Y How often? Since Note Last time S/07 If pumped, was it inspected for cracks? (Y/N) Y What part? TANK Tank repaired/replaced (Y/N) N Line repaired replaced N Drain Field repaired/replaced N Other observations:
Resident's Signature Please Print) The property of the local print of

Date 10/13/07 Weather CLAZ 60° Surveyor SAN CORBETT
Name MARK MCGRANAHAN Address 1010 LeiDs Ro Phone 610 931 6638 Number Residents 2 Owner Renter
Lot Size o. 34 Lot Size o. 34 Number Dwelling Units i Number Sewage Systems I Residential Use (Y/N) Commercial Use N Both
Water Source (check) PublicWell \(\simeg \) SpringCisternOther
Sewage System on Lot: (Check all that Apply) Septic Tank
Laundry and/or Sink Water Disposal: (Check all that Apply) Very Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface Other
Age of Sewage System 2 1/2 475. Permitted ? (Y/N) Y When ? 2005
Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors Other
Are above conditions seasonal NA or year-round NA ? Last time observed? NA A Has system been pumped out? (Y/N) Y How often? Y Z YRS Last time 6/07 If pumped, was it inspected for cracks? (Y/N) NATURE WHAT PARTY Tank repaired/replaced (Y/N) N Line repaired replaced N Drain Field repaired/replaced N Other observations: A PAREEL 50-5-132 SAME OWNERSHIP, NO PUSIPENCE
Do I have your permission to confirm this information by looking at the lot? (Y/N)
(Resident's Signature) (Date)
MARK MIGRO-AHAW (Resident's Name, Please Print)

be used for enforcement actions.
Date 10/13/07 Weather CLAR 60 Surveyor STAN (GREET)
Name KRIS BRYNILDSEN Address 1016 LEIDS RD
Phone 610 486 6836 Number Residents 3 Owner Renter
Lot Size/_3
Water Source (check) PublicWell \(\sqrt{Spring} \) _ CisternOtherWell Type (check) Dug Drilled \(\sqrt{Depth} \) _ Teet Well Cased (Y/N) \(\sqrt{Distance between Well and Drain Field (OO + feet. Well Uphill (check) \(\sqrt{V} \) or DownhillWATER SOFTENER Water Tested (Y/N) \(\sqrt{Y} \) When ? \(\sqrt{D} \) O \(\sqrt{Text} \) Contamination (Y/N) What ? \(\sqrt{N} \)
Sewage System on Lot: (Check all that Apply) Septic Tank
Laundry and/or Sink Water Disposal: (Check all that Apply)
Septic TankIn-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Privy Bore Hole Pipe to Surface Other
Age of Sewage System 29 975. Permitted ? (Y/N) Y When ? 1978
Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors Other
Are above conditions seasonal NA or year-round NA? Last time observed? NA How often? NAST 548 Last time 2006 f pumped, was it inspected for cracks? (Y/N) Y What part? TANK Tank repaired/replaced (Y/N) N Line repaired replaced N Drain Field repaired/replaced N Other observations: * 3ATISTACTORY PSNA INSP. 4-5 YES. AGO
Do I have your permission to confirm this information by looking at the lot? (Y/N)
Resident's Signature) KRISTIN BRUNILDSEN Resident's Name Please Print)
KRISTIN BRUNILD SEN Resident's Name Please Print

50-5-183

Romansville Area West Bradford Township, Chester County Sewage Needs Survey

Date 10/20/07 Weather CLAR	60° Surveyor 5	STAN CORPETT
Name KEN SNITH Phone 610 486 0317 Number	Address <u>498</u> Co	Owner Renter
Lot Size <u>1.42 ACFC</u> Number Dwelling Residential Use (Y/N) <u>Y</u> Comm	g Units/_ Number	Sewage Systems
Water Source (check) PublicWell V Well Type (check) DugDrilled V [Distance between Well and Drain Field Water Treated (Y/N) N How TreatedWater Tested (Y/N) Y When ? APPROXIMATION OF THE PROPERTY OF	/ Spring Cistern _ Depth <u>103</u> feet Well C 100 + feet. Well	Otherased (Y/N) / Uphill (check) — or Downhill —
Sewage System on Lot: (Check all that A Septic Tank Cesspool Old Well Holding Tank Privy Other Other	aund Red	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Laundry and/or Sink Water Disposal: (Cr Septic Tank In-gro Cesspool In-gro Old Well Eleva Holding Tank Seepa Privy Bore	ound Bed	Community SewerStorm SewerPipe to DitchPipe to StreamPipe to Surface
Age of Sewage System 17 785 Pe	ermitted ? (Y/N) 🕌	When ?
Observations about Sewage System: (Che Green Lush Grass Water Ponding or Surfacing Sluggish Drains Odors	Wetness or S System Over Waste Water	Spongy Areas flow Backing into Building
Are above conditions seasonal or year Last time observed? <u>(WARENT - DROU</u> Has system been pumped out? (Y/N) Y If pumped, was it inspected for cracks? (Y Tank repaired/replaced (Y/N) Line report Other observations: A NOW SYSTEM IN	ir-round ? BETT CONFITIONS ON How often? 2-3 N) Y What part? paired replaced N Dra NSTALED 1990	NOTICATOR BYRS Last time 2006 TANK ain Field repaired/replaced N NO PERAIRS SINCE
(Resident's Signature)		(Date) 10/20/07
(Resident's Name, Please Print)	·-	12:05 7.M. NO PER

Name Address	
	tor
Lot Size():77 Addition Number D. W. A. A.	.cı _
Lot Size():77 Actos Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Commercial Use	
10/-4	
Well Type (check) Dug Drilled \(\subseteq \text{Depth} \) feet Well Cased (\(\subseteq \text{V(N)} \) (1)	
Water Source (check) Public Well Spring Cistern Other Other Distance between Well and Drain Field feet. Well Cased (Y/N) or Down Water Treated (Y/N) How Treated	النطا
Water Treated (Y/N) How Treated or Down	n nn
Water Treated (Y/N) How Treated feet. Well Uphill (check) or Down Water Tested (Y/N) When ? Contamination (Y/N) What ?	
Sewage System on Lot: (Check all that Apply)	
Septic Tank In-ground Bed Community Sower	
Cesspool In-ground Trench Community Sewer	
Old Well Elevated Sand Mound	
Holding Tank Sepage Dit - 196 to Ditch	
Privy Bore Hole Pipe to Surface	
Privy Bore Hole Pipe to Stream Pipe to Surface	
Laundry and/or Sink Water Disposal: (Check all that Apply)	
Septic Tank In-ground Rod	
Cesspool In-ground Bed Community Sewer Storm Sewer	
— Old Well Elevated Sand Mound Bisa 4 Bis	
Holding Tank Seepage Pit Pipe to Ditch	
Privy Bore Hole	
Other Pipe to Surface	
Age of Sewage System Permitted ? (Y/N) When ?	
vornikted : (1/14) vvnen /	
Observations about Sewage System: (Check all that Apply)	
— Green Lush Grass — Wetness or Spongy Areas — Water Ponding or Surfacing — System Overflow	
Water Ponding or Surfacing System Overflow Sluggish Drains Waste Wester Basking to B.	
- waste water backing into Building	
Odors Other	
Are above conditions seasonal or year-round 2	
Has system been pumped out? (Y/N) How often? Last time pumped, was it inspected for cracks? (Y/N)	
f pumped, was it inspected for cracks? (Y/N) What part?	
diff repaired/replaced (Y/N) line repaired replaced	
Other observations: Drain Field repaired/replaced	
Oo I have your permission to confirm this information by Issue at the confirmation by Issue at the conf	
o I have your permission to confirm this information by looking at the lot? (Y/N)	
Resident's Signature) (Date)	
(Date)	
Resident's Name Discour Discour	
Resident's Name, Please Print) (1.35 P.M.)	NO ;

Date <u>10 / 13 / 07</u> Weather _	CLAR (d) Surveyor	STAN CORDETT	
NamePhone	Address Number Residents	STAN CORPETT LEIPS RP. Owner Renter_	
	er Dwelling Units Num	har Causas O I	
Water Source (check) Public _ Well Type (check) Dug Dr Distance between Well and Dr	Well _ Spring Cistern illed Depth feet Wel	011	
Sewage System on Lot: (Chec			
Laundry and/or Sink Water Disp Septic Tank Cesspool Old Well Holding Tank	oosal: (Check all that Apply) In-ground Bed In-ground Trench Elevated Sand Mound	Community Sewer	
		When ?	_
Observations about Sewage Sy Green Lush Grass Water Ponding or St Sluggish Drains Odors	rstem: (Check all that Apply) Wetness of the control of the co	or Spongy Areas verflow eter Backing into Building	
1 - 1 1 1	or year-round ? (Y/N) How often? _ cracks? (Y/N) What par Line repaired replaced	t?	
		g at the lot? (Y/N)	-
(Resident's Signature)		(Date)	
(Resident's Name, Please Print)		No RESPONSE	10:40 A.M.

Date <u>10/13/07</u> Weather	CLEAR 65° Surveyor	STAN COEDETT
Name	Address 1811	
Phone	Number Residents	W. STRASBURG PD. Owner Renter
Lot Size 1.0 ACF Num Residential Use (Y/N)	ber Dwelling Units Num Commercial Use	shor Cause Co. 1
Distance between Well and F	Prain Field fact	I Other
		ion (T/N) What ?
Sewage System on Lot: (Che Septic Tank Cesspool Old Well Holding Tank Privy Other	eck all that Apply)In-ground BedIn-ground Trench Elevated Sand Mound Seepage Pit Bore Hole	Community SewerStorm SewerPipe to DitchPipe to StreamPipe to Surface
Laundry and/or Sink Water Di Septic Tank Cesspool Old Well Holding Tank Privy Other	sposal: (Check all that Apply) In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit Bore Hole	Community SewerStorm SewerPipe to DitchPipe to StreamPipe to Surface
Age of Sewage System	Permitted ? (Y/N)	When ?
Observations about Sewage S	System: (Check all that Apply) Wetness of System O Waste Wa	
	? (Y/N) How often? Cracks? (Y/N) What par	
		g at the lot? (Y/N)
(Resident's Signature)		(Date)
(Resident's Name, Please Prin	t)	3:00 P.M. NO FES

Date 10	13/07 Weather _(SLEAR 650	Surveyor _	STAN (OFBETT	
Name		Addr	ess 1838	W 577A	SOKA.	
Phone _		_ Number Resid	lents	C	wner Ren	ter
Lot Size	_ <i>O. </i>	r Dwelling Units	Num	oer Sewage S	vstems	
Distance	ource (check) Public _ be (check) Dug Dri e between Well and Dra reated (Y/N) How T ested (Y/N) Wher	un Field	teet W	'ell Unhill (che	ck) or Down	hill
	System on Lot: (Chec Septic Tank Cesspool Old Well Holding Tank Privy Other	In-ground E In-ground T Elevated Sa Seepage Pi Bore Hole	and Mound it	Comm Storm Pipe to Pipe to Pipe to	Ditch Stream	
	and/or Sink Water Disp Septic Tank Cesspool Old Well Holding Tank Privy Other	In-ground B In-ground T Elevated Sa Seepage Pi Bore Hole	ed rench and Mound it	Storm	Ditch Stream	
Age of S	Sewage System	Permitte	ed ? (Y/N)	When ? _		
Observa	itions about Sewage Sy Green Lush Grass Water Ponding or So Sluggish Drains Odors	stem: (Check a	all that Apply) Wetness of System O Waste Wa	or Spongy Are verflow ater Backing in	eas	
Last time Has syst If pumpe Tank rep	ve conditions seasonal e observed? tem been pumped out? ed, was it inspected for paired/replaced (Y/N) oservations:	(Y/N) cracks? (Y/N) _ Line repaired	How often? _ What par	rt? Drain Field re	paired/replace	d
	e your permission to co					
(Resider	nt's Signature)	474.		(Date)		
(Resider	nt's Name, Please Print)	·		3:30 P.M	. No resp.

Date $10/13/07$ Weather _(LEAK 65° Surveyor	STAN CORRETT
Name	Address 1834	W. STRASBURG RD
Phone	Number Residents	W. STRASBURG R. Owner Renter
	Dwelling Units Numb	er Sewage Systems
Well Type (check) Dug Drit	led Depth feet Well in Field feet We	ell Uphill (check) or Downhill
Sewage System on Lot: (Check	all that Apply) In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit	
Laundry and/or Sink Water Disp Septic Tank Cesspool Old Well Holding Tank Privy Other	In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit Bore Hole	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Age of Sewage System	Permitted ? (Y/N)	When?
Observations about Sewage System Green Lush Grass Water Ponding or Suspension Sluggish Drains Odors	Wetness of System Ov Waste Wa	or Spongy Areas verflow ter Backing into Building
	(Y/N) How often? _ cracks? (Y/N) What par Line repaired replaced	Drain Field repaired/replaced
		g at the lot? (Y/N)
(Resident's Signature)		(Date)
(Resident's Name, Please Print)	**************************************	3:40 PM No

A survey is being conducted on behalf of West Bradford Township to determine if there are any sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions.

Date 10/6/07 Weather PART SUN Surveyor MIKE FESTICA	
Name DEBBIE WICKERSHAM Address 1017 FRICES	
Name DEBBIE WICKERS4AA Address 1017 ERICESON Owner V Renter Owner V Renter	
Lot Size 0.75 ACC Number Dwelling Units \ Number Sewage Systems \	
Residential Use (Y/N) Y Commercial Use Both	
Water Source (check) Public Well Spring Cistern Other	_
Sewage System on Lot: (Check all that Apply) Yesptic Tank	
Laundry and/or Sink Water Disposal: (Check all that Apply) X Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface	
Age of Sewage System 20 Permitted ? (Y/N) When ? WHEW BULL 4	- 34
Observations about Sewage System: (Check all that Apply) V Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors Other	
Are above conditions seasonal or year-round ? Last time observed? > > \(\text{NN} \) \(\text{NN} \) How often? \(\text{Z} \text{Vext} \) Last time \(\text{Last time} \) \(\text{Last time}	_ _ _
Do I have your permission to confirm this information by looking at the lot? (Y/N)	_
Jurenes Ram 10.6.07	
(Resident's Signature) (Date)	
EYSELE WICKERSMANN	

(Resident's Name, Please Print)

			FRICSON Owner X Renter
Phone	610 486 6018	Number Residents <u>3 `</u>	Owner 🗶 Renter
Lot Siz	re 1/2 ACMP Numb	er Dwelling Units 1 Num	ber Sewage Systems
Reside	ential Use (Y/N)	Commercial Use Number	Roth
Water	Source (check) Public	$m{X}$ Well $m{L}$ Spring $m{L}$ Cisterr	Other
MAGILL	ype (check) bug - b	rilled Depth feet We	II Cased (Y/N)
Distan	ce between Well and Di	rain Field feet V	Vell Unhill (check) or Downhill
Water	Tested (Y/N) How	Ireated	ion (Y/N) What ?
vvalei	165(60 (1/N) WINE	en ? Contaminat	ion (Y/N) What ?
Sewac	e System on Lot: (Che	ck all that Apply)	
	人 Septic Tank	In-ground Bed	Community Sewer
•	Cesspool	In-ground Trench	Storm Sewer
	Old Well	In-ground Bed In-ground Trench Elevated Sand Mound	Pipe to Ditch
	nowing rank	Seepage Pit	Pipe to Stream
	Privy	Bore Hole	Pipe to Surface
	Other		
Laund	ry and/or Sink Mater Die	sposal: (Check all that Apply)	
Lauria	Septic Tank	In-ground Red	Community Cover
	Cesspool	In-ground Trench	<pre> Community Sewer Storm Sewer</pre>
	Cesspool Old Well	Elevated Sand Mound	Pipe to Ditch
	Old Well Holding Tank Privy Other	Seepage Pit	Pipe to Stream
	Privy	Bore Hole	Pipe to Surface
	Other		·
Age of	Sewage System 2	$\frac{1}{2}$ Permitted ? (Y/N) $\frac{1}{2}$	When 2 25 V
, .go 01		<u> </u>	when ?
Observ	ations about Sewage S	ystem: (Check all that Apply)	
	Green Lush Grass	Wetness	or Spongy Areas
LFM	Water Ponding or S		Overflow
	Claggion Drains	Waste W	ater Backing into Building
	Odors	Other	
Are ah	ove conditions seasona	l_ or year-round ?	
Last tir	ne observed?	or your tourid !	
Has sv	stem been pumped out	? (Y/N) Y How often?	EVERYZ Last time 2005
If numr	ned was it inspected for	cracks 2 (V/N) V What no	HO KI ASS A LINE
rankin	epaired/replaced (Y/N) <u>/</u>	Line repaired replaced V	Drain Field repaired/replaced W
Other of	observations: 6RONT	FUN CTIONS FLAW L	ESSLY PON'T NEED PUBLICS
			•
טט ווופ	the Anni heimigainti to c	onfirm this information by looki	ng at the lot? (Y/N)
9	() ell 1		10-4-07
	VVVV IN-		V~ ~ V \
(Reside	ent's Signature)		(Date)
	ent's Signature) BUE FUNT		(Date)

Date 10	<u>6/07</u> Weather	PART SUN S	urveyor _	MIKE FESSLO	<u>r</u>	
Name B	ATTEN 0 466 6655	Address Number Residents _	103	ERICS ON	Donton	
Lot Size <u>I</u> Residentia	1).5 A(PE Numb al Use (Y/N) Y	per Dwelling Units Commercial Use	Numbe	er Sewage Systems _ Both	2	-RC Free
		X Well Spring prilled Depth frain Field feet. Treated Con				
vvater i es	sted (Y/N) Whe	en ? Con	ntamination	(Y/N) What ?		
<u>×</u> 	ystem on Lot: (Che Septic Tank Cesspool Old Well Holding Tank Privy Other	ck all that Apply) In-ground Bed In-ground Trench Elevated Sand Mo Seepage Pit Bore Hole	ound	Community Sev Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface	ver	
Laundry a	nd/or Sink Water Dis Septic Tank Cesspool Old Well Holding Tank Privy Other	sposal: (Check all that a In-ground Bed In-ground Trench Elevated Sand Mo Seepage Pit Bore Hole	Apply) ound	Community Sev Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface		
Age of Sev	ہمورد Wage System کمرید	- % Permitted ? (Y	/ND V	When 2 55		
				Wileit ?		
N0	ons about Sewage S Green Lush Grass Water Ponding or S Sluggish Drains Odors	Surfacing S	/etness or ystem Ove /aste Wate	Spongy Areas erflow er Backing into Buildi	ng	
← Last time o Has syster	bbserved? n been pumped out	or year-round	.? often? €√	RETENIS NY 12/3 Last time		
11 pumpea,	red/replaced (Y/N)_	cracks? (Y/N) \ Line repaired replace	What part?			
Po I have	your parmission to c	onfirm this information t	by looking	,	У	
(Resident's	S Signature)			10-06-07 (Date)		
1054		BNU t)		(500)		

Date 10/6/07 Weather	PARTSUN Surveyor	MIKE FESSLER
		Owner X Renter
Friorie 610 4450130	Number Residents	Owner X Renter
Lot Size <u>() 5 Acro</u> Numb	er Dwelling Units Numb Commercial Use	er Sewage Systems
Water Source (check) Public	ـــ_ Well Spring Cistern _	Other
Well Type (check) Dug D Distance between Well and Di Water Treated (Y/N) How	rilled Depth feet Well rain Field feet. We Treated	Other Cased (Y/N) ell Uphill (check) or Downhill
Water Tested (Y/N) Whe	TreatedContamination	on (Y/N) What ?
Sewage System on Lot: (Che	ck all that Apply)	Community Saver
Cesspool	in-ground Bed	Community Sewer Storm Sewer
Old Well	Elevated Sand Mound	Pipe to Ditch
Holding Tank	In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit	Pipe to Stream
— Privy	Bore Hole	Pipe to Surface
Other		
Laundry and/or Sink Water Dis	sposal: (Check all that Apply)	
X Septic Tank		Community Sewer
Y Septic Tank Cesspool	In-ground Bed In-ground Trench Elevated Sand Mound	Storm Sewer
Old Well	Elevated Sand Mound	Pipe to Ditch
Holding Tank	Seepage Pit	Pipe to Stream
Privy	In-ground TrenchElevated Sand MoundSeepage PitBore Hole	Pipe to Surface
Other		
Age of Sewage System 30	YEARS Permitted ? (Y/N) Y	When? WHON BUZIT
Observations about Sewage S	System: (Check all that Apply)	
Green Luch Grace	Motnoco	r Spongy Areas
Water Ponding or S	Surfacing System Ov	verflow
Oluggish Drums	wasie wa	ter Backing into Building
Odors	Other	-
- Are above conditions seasona	or year-round 2	
Last time observed?		
Has system been pumped out	? (Y/N) Y How often?	BOUT Last time 2005
It builded was it inspected to	v o===l(o?) (\//kl)	
Tank repaired/replaced (Y/N)	<u>U</u> Line repaired replaced <u>N</u>	t?
Other observations: NA		
Do I have your permission to a	onfirm this information by looking	g at the lot2 (V/N)
Λ n	ormation by looking	gatthe lot? (f/N) _y
(Resident's Signature)		
(Resident's Signature)		(Date)
(Resident's Name, Please Prin	nt)	

	Date 10-6-07 Weather OVERCEST Surveyor MIKE FESSION
	Name ElicEN FARAL Address 1005 ERICSON
	Phone 616 %2 2224 Number Residents 3 Owner Y Renter
	Lot Size 50.5 Number Dwelling Units 1 Number Sewage Systems Commercial Use Both
•	Water Source (check) Public Well Spring Cistern Other Well Type (check) Dug Drilled Depth feet Well Cased (Y/N) Distance between Well and Drain Field feet. Well Uphill (check) or Downhill Water Treated (Y/N) How Treated Water Tested (Y/N) When ? Contamination (Y/N) What ? Sewage System on Lot: (Check all that Apply)
	Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface Other
	Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface
	Age of Sewage System 20 YEAL Permitted ? (Y/N) _ When ?
No	Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors Other
	Are above conditions seasonal or year-round ? Last time observed? Has system been pumped out? (Y/N) Y How often? Last time
	Tank repaired/replaced (Y/N) Line repaired replaced Drain Field repaired/replaced Other observations:
	Do I have your permission to confirm this information by looking at the lot? (Y/N)
	(Resident's Signature) [Date] [Date]
	•
	(Resident's Name, Please Print) Po open OF FLUE

	Date 10/6/07 Weather	DV-PCAST Surveyor_	MINEFESSIER		
	Name RON KtNO M Phone 618 486 055 4	Address 1003 Number Residents 3	ERICSON Owner Renter		
	Lot Size /z Acec Num Residential Use (Y/N) Y	ber Dwelling Units Numb Commercial Use	per Sewage Systems		
	Well Type (check) Dug Distance between Well and I	CX Well Spring Cistern Drilled Depth feet Well Drain Field feet. W W Treated Contamination	Other		
	Sewage System on Lot: (Ch	In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit Bore Hole	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface		
	✗ Sentic Tank	Disposal: (Check all that Apply) In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit Bore Hole	Community SewerStorm SewerPipe to DitchPipe to StreamPipe to Surface		
	Age of Sewage System 20	YAPermitted ? (Y/N)	When? WHEN BUILT		
No,		Surfacing System O Waste Wa	or Spongy Areas verflow ater Backing into Building		
	Are above conditions seasonal or year-round ? Last time observed? Has system been pumped out? (Y/N) Y How often? EVERY 2 Last time If pumped, was it inspected for cracks? (Y/N) Y What part? EVERY 1 Last time Tank repaired/replaced (Y/N) Line repaired replaced Drain Field repaired/replaced Other observations:				
	Do I have your permission to (Resident's Signature)	confirm this information by lookin	g at the lot? (Y/N) 1/02 (Date)		
	(Resident's Name, Please Pr	int)			

	Date 10/6/07 Weather 0	Sur Sur	veyor <u>Mı</u>	KE FEGGEN	
	Name HOR +TIM MCANA Phone 618 486 6469	LCT Address	1001 €	Quest Y Renter	
	Lot Size 75 Apr Number D				
	Water Source (check) Public X Nell Type (check) Dug Drille Distance between Well and Drain Water Treated (Y/N) How Tre Water Tested (Y/N) When?	Vell Spring d Depth fe Field feet	Cistern (et Well Case Well Ur	Other ed (Y/N) obill (check)or Downbill	
	Sewage System on Lot: (Check a Septic Tank Cesspool Old Well Holding Tank Privy Other	il that Apply)		Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface	
	Laundry and/or Sink Water Dispos Septic Tank Cesspool Old Well Holding Tank Privy Other	cal: (Check all that A _ In-ground Bed	pply) —	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface	
	Age of Sewage System				
(NO)	Observations about Sewage Syste Green Lush Grass Water Ponding or Surfa Sluggish Drains Odors	em: (Check all that A We acing Sy Wa	apply) etness or Spa stem Overflo aste Water B	ongy Areas	
	Are above conditions seasonal	/N) // How o	often? (N) /hat part?	Field repaired/replaced	
	Do I have your permission to configuration (Resident's Signature) Hope A McQna (Resident's Name, Please Print)			1	
	/				

Residential Use (Y/N)	ber Dwelling Units Num Commercial Use	Both
Well Type (check) Dug Distance between Well and I	c X Well Spring Cisterr Drilled Depth feet We Drain Field feet. V	ll Cased (Y/N) Vell Uphill (check) or Dow
Water Treated (Y/N) Ho Water Tested (Y/N) Wi	w TreatedContaminat	tion (Y/N) What ?
Sewage System on Lot: (Ch		
Septic Tank Cesspool	In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit Bore Hole	Community Sewer Storm Sewer
Old Well Holding Tank	Seepage Pit	<pre> Pipe to Ditch Pipe to Stream</pre>
Privy Other	Bore Hole	Pipe to Surface
Laundry and/or Sink Water D	Disposal: (Check all that Apply)	
🔀 Septic Tank	In-ground Bed	Community Sewer
Cesspool	In-ground Trench Elevated Sand Mound	Storm Sewer
Holding Tank	Seepage Pit	— Pipe to Ditch Pipe to Stream
Old Well Holding Tank Privy Other	Bore Hole	Pipe to Surface
	3 VEAMPermitted ? (Y/N)	When? 23 YEA
	System: (Check all that Apply)	
	s Wetness	or Spongy Areas
Water Ponding of	Surfacing System System	Overflow
Sluggish Drains Odors		Vater Backing into Building
		
Are above conditions seasor Last time observed?	nal or year-round ?	
Has system been pumped of	ut? (Y/N) Y How often?	EVERY 3 ye Last time 90
If pumped, was it inspected to	or cracks? (Y/N) y What p	art?
Tank repaired/replaced (Y/N Other observations:	Line repaired replaced	_ Drain Field repaired/replace
Other observations.		\\ \\ \
	confirm this information by look	· · · · · · · · · · · · · · · · · · ·

50-40-79

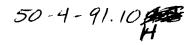
Romansville Area West Bradford Township, Chester County Sewage Needs Survey

Date	Weather	S	Surveyor	
Name <u>Roge</u> Phone <u>640-</u>	rt Susan Berk -486-6630 N	Kddress_ lumber Residents	1019 EV.C	SSonDrive_ Owner X Renter
				Sewage Systems
Distance between	een Well and Drain	Field feet.	. Well U	Other
★ Sep Ces Old Hol Priv	ding Tank	_ In-ground Bed _ In-ground Trencl _ Elevated Sand N _ Seepage Pit _ Bore Hole		_ Community Sewer _ Storm Sewer _ Pipe to Ditch _ Pipe to Stream _ Pipe to Surface
Sep Ces Old Hol Priv	r Sink Water Disposotic Tank sspool I Well ding Tank /y eer	_ In-ground Bed _ In-ground Trencl _ Elevated Sand N	n _ Mound _ —	_ Community Sewer _ Storm Sewer _ Pipe to Ditch _ Pipe to Stream _ Pipe to Surface
Age of Sewage	e System 3/ 1/15	Permitted ? (Y/N) V	Vhen?
Observations a	about Sewage Syste een Lush Grass ter Ponding or Surfa ggish Drains	em: (Check all tha	t Apply) Wetness or Sp System Overfl	oongy Areas low Backing into Building
Last time observations and repaired/Other observation Do I have your (Resident's Signature)	ditions seasonal X rved? Summe en pumped out? (Y is it inspected for crareplaced (Y/N) tions: New 1354 permission to configurature)	Howard Howard Repaired replaced For Part AST	w often? (ver What part? _ aced X _ Dra 2002 Re T	. 1

Date 10/6/07 Weather (COUM PACTLY Surveyor MIKE FESSIER
Name ROSER & SUSAN BERKHEIMOL Address 1019 ERICSON Phone 640 486 6630 Number Residents 3 Owner X Renter
Owner X Renter
Lot Size YzAckz Number Dwelling Units Number Sewage Systems Number Sewage Systems Both
Water Source (check) Public X Well Spring Cistern Other Well Type (check) Dug Drilled Depth feet Well Cased (Y/N) Distance between Well and Drain Field feet. Well Uphill (check) or Downhill Water Treated (Y/N) How Treated Water Tested (Y/N) When? Contamination (Y/N) What?
Sewage System on Lot: (Check all that Apply) Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface
Laundry and/or Sink Water Disposal: (Check all that Apply) X Septic Tank
Age of Sewage System 3 YEAR Permitted ? (Y/N) ? When ?
Observations about Sewage System: (Check all that Apply) X Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors Other
Are above conditions seasonal \(\frac{\text{V}}{\text{or year-round}} \)? Last time observed? \(\frac{\text{SUMMENL}}{\text{MM-ENL}} \) Has system been pumped out? \((\text{Y/N}) \) \(\frac{\text{V}}{\text{Months}} \) How often? \(\frac{\text{EVEN-L}}{\text{2}} \) Last time \(\frac{\text{COLOT}}{\text{OT}} \) If pumped, was it inspected for cracks? \((\text{Y/N}) \) \(\text{What part?} \) Tank repaired/replaced \((\text{Y/N}) \) \(\text{Line repaired replaced} \) Other observations: \(\text{NSTALLY FIRE NSTALLY BY NO SERIC THAIL + POSSEN PRAIN PRAIN PROX 17-18 YEARS ASO Do I have your permission to confirm this information by looking at the lot? \((\text{Y/N}) \) \(\text{VOCOS OF TABLE ASO (Date) } \)
(Resident's Name, Please Print)

Date 10/6/07 Weather 3	Sun 780	Surveyor _	STAN	CORBETT
NamePhone	_ Number Resid	dents	W. E. / P. C	Owner Renter
Lot Size _ <i>91 A&</i> _ Number	er Dwelling Units	Numt	er Sewad	le Systems
Water Source (check) Public _ Well Type (check) Dug Dr Distance between Well and Dra Water Treated (Y/N) How Water Tested (Y/N) Wher	ain Field	feet W	ell Linhill (check) or Downhill
Sewage System on Lot: (Chec Septic Tank Cesspool Old Well Holding Tank Privy Other	k all that Apply) In-ground F	Sed	Cor Sto Pipe Pipe	nmunity Sewer rm Sewer e to Ditch e to Stream e to Surface
Laundry and/or Sink Water Disp Septic Tank Cesspool Old Well Holding Tank Privy Other	In-ground E In-ground T Elevated Sa Seepage P	Bed Trench and Mound it	Stor Pipe Pipe	nmunity Sewer rm Sewer e to Ditch e to Stream e to Surface
Age of Sewage System	Permitte	ed ? (Y/N)	When '	?
Observations about Sewage Sy Green Lush Grass Water Ponding or So Sluggish Drains Odors	rstem: (Check a	Wetness of System Or Waste Wa	verflow iter Backin	Areas ig into Building
Are above conditions seasonal Last time observed? Has system been pumped out? If pumped, was it inspected for Tank repaired/replaced (Y/N) Other observations:	(Y/N) cracks? (Y/N) _ Line repaired	How often? _ What par	Drain Field	n renaired/reniaced
Do I have your permission to co				
(Resident's Signature)			(Date)	
(Resident's Name, Please Print)			

Date 10/06/07 Weather 5	Surveyor	STAN CORBETT
Name Phone	Address 2000 Number Residents	WEIBLE DR. Owner Renter
	r Dwelling Units Num	nber Sewage Systems
Distance between Well and Dra	in Field feet. Ve	n Other ell Cased (Y/N) Vell Uphill (check) or Downhill tion (Y/N) What ?
Sewage System on Lot: (Check Septic Tank Cesspool Old Well Holding Tank Privy Other	In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Old Well Holding Tank	In-ground BedIn-ground TrenchElevated Sand MoundSeepage PitBore Hole	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Age of Sewage System	Permitted ? (Y/N)	When ?
Observations about Sewage Sy Green Lush Grass Water Ponding or Su Sluggish Drains Odors	Wetness urfacing System (Waste W	or Spongy Areas Overflow /ater Backing into Building
Tank repaireu/replaced (1/11)	(Y/N) How often? cracks? (Y/N) What pa	Last time art? Drain Field repaired/replaced
		ing at the lot? (Y/N)
(Resident's Signature)		(Date)
(Resident's Name, Please Print)		11:00 A.M. N



Date io 16 107 Weather Sunur 78° S	urveyor STAN CORRETT
Name Address	947 (1)=13.0
Name Address Phone Number Residents	Owner Renter
Lot Size <u>0, 97</u> Number Dwelling Units	Number Sewage Systems
Residential Use (Y/N) Commercial Use	Both
Water Source (check) PublicWellSpring Well Type (check) Dug Drilled Depth f Distance between Well and Drain Field feet. Water Treated (Y/N) How Treated Water Tested (Y/N) When ? Cor	feet Well Cased (Y/N) Well Uphill (check) or Downhill
Sewage System on Lot: (Check all that Apply)	
Septic TankIn-ground BedCesspoolIn-ground TrenchOld WellElevated Sand MHolding TankSeepage PitPrivyBore HoleOther	lound Pipe to Ditch Pipe to Stream Pipe to Surface
Laundry and/or Sink Water Disposal: (Check all that Septic Tank In-ground Bed Cesspool In-ground Trench Old Well Elevated Sand M Holding Tank Seepage Pit Privy Bore Hole Other	Community Sewer Storm Sewer Jound Pipe to Ditch Pipe to Stream Pipe to Surface
Age of Sewage System Permitted ? (Y/N) When ?
Observations about Sewage System: (Check all that Green Lush Grass V Water Ponding or Surfacing S Sluggish Drains V	
Are above conditions seasonal or year-round Last time observed? Has system been pumped out? (Y/N) How If pumped, was it inspected for cracks? (Y/N) Tank repaired/replaced (Y/N) Line repaired repla Other observations:	v often? Last time What part? aced Drain Field repaired/replaced
Do I have your permission to confirm this information	
(Resident's Signature)	(Date)
(Resident's Name, Please Print)	- 11:10 A.M. NO PESPON

Date 10/6/07 Weather	er <u>Custik 80°</u> Surveyor_	STAN OURBETT
Name	Address 1007	WEBLE DR
Phone	Address 1007 Number Residents	Owner Renter
Lot Size 3.02 At. Nu	mber Dwelling Units Numb	per Sewage Systems
Distance between Well and	olicWell Spring Cistern Drilled Depth feet Well Drain Field feet. W ow Treated Vhen ? Contamination	ell Uphill (check) or Downhill
Old Well Holding Tank Privy	 In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Septic Tank Cesspool Old Well Holding Tank Privy	Disposal: (Check all that Apply)In-ground BedIn-ground TrenchElevated Sand MoundSeepage PitBore Hole	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Age of Sewage System	Permitted ? (Y/N)	When?
	or Surfacing System O Waste Wa	or Spongy Areas Overflow ater Backing into Building
Last time observed? Has system been pumped If pumped, was it inspected Tank repaired/replaced (Y/	onal or year-round ? out? (Y/N) How often? _ d for cracks? (Y/N) What pa N) Line repaired replaced	Drain Field repaired/replaced
	to confirm this information by lookir	
(Resident's Signature)		(Date)
(Resident's Name, Please	Print)	11:35 A.M.

Date 10 6 07 Weather Cuts 80	Surveyor <u>≤</u>	STAN	CORBETT
Name	Address 1001 (a)	سم : ۶۶ رسر	•
Name Number F	Residents	CIPLE	Owner Renter
Lot Size <u>3.4 ne-</u> Number Dwelling L Residential Use (Y/N) Comme	Inits Number	Sewage	Systems
Water Source (check) PublicWell Well Type (check) Dug Drilled De Distance between Well and Drain Field Water Treated (Y/N) How Treated Water Tested (Y/N) When ?	Spring Cistern pth feet Well Ca	Other _ ased (Y/N	l)
Sewage System on Lot: (Check all that Ap Septic Tank In-grou Cesspool In-grou	ply) nd Bed nd Trench d Sand Mound je Pit	Comr Storm Pipe t Pipe t	nunity Sewer n Sewer
Laundry and/or Sink Water Disposal: (Che Septic Tank In-grou Cesspool In-grou Old Well Elevate Holding Tank Seepag Privy Bore Ho	nd Bed nd Trench d Sand Mound e Pit	Storm Pipe t Pipe t	o Ditch
Age of Sewage System Peri	nitted ? (Y/N)	When ? _	
Observations about Sewage System: (Che Green Lush Grass Water Ponding or Surfacing Sluggish Drains Odors	ck all that Apply) Wetness or S System Over Waste Water	Spongy Ai flow Backing	reas
Are above conditions seasonal or year- _ast time observed? Has system been pumped out? (Y/N) f pumped, was it inspected for cracks? (Y/N Tank repaired/replaced (Y/N) Line repa Other observations:	round ? How often? I) What part? ired replaced Dra	L ain Field r	ast time
Oo I have your permission to confirm this in			
Resident's Signature)		(Date)	
Resident's Name Please Print)	1.00		

Date 10 6 07 Weather CLAR 80° Surveyor STAN CURRETT
Name PATRICIA JENICINS Address 1899 BERUE Phone 60 486 6159 Number Residents 3 Owner Renter
APPROX. 1.5 Lot Size Av. Number Dwelling Units Number Sewage Systems
Water Source (check) Public ✓ Well Spring Cistern Other
Well Type (check) Dug Drilled Depth feet Well Cased (Y/N) Distance between Well and Drain Field feet. Well Uphill (check) or Downhill Water Treated (Y/N) How Treated Contamination (Y/N) What ? Contamination (Y/N) What ? Contamination
Sewage System on Lot: (Check all that Apply) Very Septic Tank In-ground Bed Cesspool In-ground Trench Old Well Elevated Sand Mound Pipe to Ditch Pipe to Stream Privy Bore Hole Other Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Laundry and/or Sink Water Disposal: (Check all that Apply) Very Septic Tank In-ground Bed Cesspool In-ground Trench Old Well Elevated Sand Mound Holding Tank Seepage Pit Privy Bore Hole Other Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Age of Sewage System 21 4RS. Permitted ? (Y/N) Y When ? 1986
Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors Other
Are above conditions seasonal N/A or year-round N/A? Last time observed? N/A Has system been pumped out? (Y/N) Y How often? 2 YZS. Last time If pumped, was it inspected for cracks? (Y/N) UNY WHOW What part? Tank repaired/replaced (Y/N) N Line repaired replaced N Drain Field repaired/replaced N Other observations:
Do have your permission to confirm this information by looking at the lot? (Y/N) (Resident's Signature) (Resident's Name, Please Print)

Date 10 6 07 Weather Sinns	/ <i>BO</i> Surveyor	STAN CORJETT
Name MIKE MONTROMETY Phone 610 486 0686 Number		
Prione 610 486 0686 Number	r Residents	Owner 🗹 Renter
Lot Size 1.64 Ac Number Dwelling Residential Use (Y/N) Y Com	a Units 2 Numbe	r Sewage Systems
Water Source (check) Public Well Well Type (check) Dug Drilled Distance between Well and Drain Field Water Treated (Y/N) How Treated Water Tested (Y/N) When ?	Spring Cistern _ Depth feet Well C	Other
Sewage System on Lot: (Check all that Septic Tank In-gr Cesspool In-gr Old Well Elev Holding Tank Seep Privy Bore Other	Apply) ound Bed ound Trench ated Sand Mound page Pit Hole	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Laundry and/or Sink Water Disposal: (C Septic Tank In-gr Cesspool In-gr Old Well Eleva Holding Tank Seep Privy Bore Other	ound Bed ound Trench ated Sand Mound age Pit	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Age of Sewage System 16 MOS. P	ermitted ? (Y/N) <u> </u>	When? 2006
Observations about Sewage System: (C Green Lush Grass Water Ponding or Surfacing Sluggish Drains Odors	Wetness or System Ove Waste Wate	Spongy Areas rflow r Backing into Building
Are above conditions seasonal or ye Last time observed?A or ye Has system been pumped out? (Y/N) Y f pumped, was it inspected for cracks? (Yank repaired/replaced (Y/N) Line re Other observations:	ar-round 🎤 👍?	
Do I have your permission to confirm this	information by looking a	at the lot? (Y/N)
ALM D		OCT 6-2007
(Resident's Signature)		(Date)
Mike Untranery	·	
(Resident's Name Please Point)		

Date 10/6/07 Weather Sun, 180 Surveyor STAN COPSETT
Name EARL + PROVA TAYLOZ Address 996 WEIFLE DZ. Phone 60 486 669 Number Residents 2 Owner Renter
Lot Size 1.02 AC. Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Y Commercial Use Both
Water Source (check) Public Well Spring Cistern Other Well Type (check) Dug Drilled Depth feet Well Cased (Y/N) Distance between Well and Drain Field feet. Well Uphill (check) or Downhill Water Treated (Y/N) How Treated Water Tested (Y/N) When? Contamination (Y/N) What?
Sewage System on Lot: (Check all that Apply) Septic Tank Cesspool In-ground Trench Old Well Holding Tank Privy Other Other
Laundry and/or Sink Water Disposal: (Check all that Apply) Very Septic Tank In-ground Bed Cesspool In-ground Trench Old Well Elevated Sand Mound Holding Tank Seepage Pit Privy Bore Hole Other Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Age of Sewage System 20 YRS Permitted ? (Y/N) Y When ? 1487
Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors Other
Are above conditions seasonal or year-round ? Last time observed?
Do I have your permission to confirm this information by looking at the lot? (Y/N) (Resident's Signature) Do G C7 (Date) C7 C
(Resident's Name, Please Print)

Date 10/6/07 Weather Sunny 780 Surveyor STAN CORBETT
Name LEE KRUE Address 1008 WEIBLE DR. Phone 60 486 6664 Number Residents 2 Owner V Renter
Tione <u>610 -186 - 6664</u> Number Residents <u>2</u> Owner <u>V</u> Renter
Lot Size 1.15 Av. Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Commercial Use Both N
Water Source (check) Public ✓ Well Spring Cistern Other Well Type (check) Dug Drilled Depth feet Well Cased (Y/N)
Distance between Well and Drain Field feet. Well Uphill (check) or Downhill_
Nater Treated (Y/N) How Treated
Water Treated (Y/N) How Treated Contamination (Y/N) What ?
Sewage System on Lot: (Check all that Apply)
Septic Tank Cesspool In-ground Bed Cesspool In-ground Trench Storm Sewer Clevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Privy Bore Hole Pipe to Surface
Cesspool In-ground Trench Storm Sewer
Old Well Elevated Sand Mound Pipe to Ditch
Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface
Other
Laundry and/or Sink Water Disposal: (Check all that Apply) Very Septic Tank In-ground Bed Cesspool In-ground Trench Old Well Holding Tank Privy Bore Hole Other Laundry and/or Sink Water Disposal: (Check all that Apply) Laundry and/or Sink Water Disposal: (Check all that Apply) Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Age of Sewage System 19 475 Permitted ? (Y/N) 4 When ? APPROX 1908
Dbservations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors NEAR TANK ON CT Other
Are above conditions seasonal or year-round ? ast time observed? **Drain Field repaired/replaced or year-round ? How often? **Since New Last time 2002** How often? **Since New Last time 2002** Twice How often? **Since New Last time 2002** How often? **Since New Last time 2002** Twice How often? **Since New Last time 2002** How often? **Since New Last time 2002** Twice How often? **Since New Last time 2002** Twice How often? **Since New Last time 2002** The pumped, was it inspected for cracks? (Y/N) **Mat part? **Drain Field repaired/replaced **Drain Field Re
Do I have your permission to confirm this information by looking at the lot? (Y/N)
Resident's Signature) 10/6/07 (Date)
Lee A. Krug Resident's Name, Please Print)

Date 10/6/07 Weather Sympt 78° Surveyor Stan Cozacti
Name <u>MICHAEL O'CONNOR</u> Address <u>1898 BERUE DR</u> Phone <u>610 486-0585</u> Number Residents <u>2</u> Owner <u>Nenter</u>
Lot Size <u>i. 2</u> Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Commercial Use Both
Water Source (check) Public Well Spring Cistern Other Well Type (check) Dug Drilled Depth feet Well Cased (Y/N) Distance between Well and Drain Field feet. Well Uphill (check) or Downhill Water Treated (Y/N) How Treated Water Tested (Y/N) When? Contamination (Y/N) What?
Sewage System on Lot: (Check all that Apply) Yesptic Tank Cesspool In-ground Trench Old Well Elevated Sand Mound Holding Tank Privy Bore Hole Other
Laundry and/or Sink Water Disposal: (Check all that Apply) ✓ Septic Tank ✓ In-ground Bed Community Sewer — Cesspool In-ground Trench Storm Sewer — Old Well Elevated Sand Mound Pipe to Ditch — Holding Tank Seepage Pit Pipe to Stream — Privy Bore Hole Pipe to Surface
Age of Sewage System 20 485 Permitted ? (Y/N) Y When ? ± 1987 Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Wetness or System Overflow Sluggish Drains Waste Water Backing into Building
Are above conditions seasonal N/A or year-round N/A? Last time observed?
(Resident's Name, Please Print)

Date 10 6 07 Weather SUNNY 750 Surveyor STAN CORPETT			
Name JOAN ANGIVIO Address 1890 BERUE DR. Phone 610 486-6552 Number Residents 3 Owner V Renter			
Lot Size 1.64 Ac. Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Commercial Use Both			
Water Source (check) Public ✓ Well Spring Cistern Other Well Type (check) Dug Drilled Depth feet Well Cased (Y/N) Distance between Well and Drain Field feet. Well Uphill (check) or Downhill Water Treated (Y/N) How Treated Contamination (Y/N) What ?			
Sewage System on Lot: (Check all that Apply) Septic Tank In-ground Bed Cesspool In-ground Trench Old Well Elevated Sand Mound Holding Tank Privy Bore Hole Other Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface			
Laundry and/or Sink Water Disposal; (Check all that Apply)			
Septic Tank Cesspool Old Well Holding Tank Privy Other Septic Tank Septic Tank Septic Tank In-ground Bed Storm Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface			
Age of Sewage System 20 YRS Permitted ? (Y/N) Y When ? 1987			
Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors Other			
Are above conditions seasonal N/A or year-round ? Last time observed?/A Has system been pumped out? (Y/N) How often?			
Do I have your permission to confirm this information by looking at the lot? (Y/N)			
(Resident's Signature) (Resident's Signature) (Date)			
(Resident's Name, Please Print)			

Date 10/6/07 Weather	Sinny 750 Survey	YOR STAN CORBETT
Phone	Number Residents 2	C BERVE DR. Owner Renter
Lot Size / A & Num Residential Use (Y/N)	nber Dwelling Units N Commercial Use	Iumber Sewage Systems
Distance between Well and	Drain Field feet	tern Other Well Cased (Y/N) Well Uphill (check) or Downhill mation (Y/N) What ?
Sewage System on Lot: (Ch	neck all that Apply)In-ground BedIn-ground Trench	Community Sewer
✓ Septic TankCesspoolOld WellHolding Tank	Disposal: (Check all that Apply In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit Bore Hole	Community Sewer
		Y When? APPROX. 1990
	System: (Check all that Applys Wetne Surfacing Syster Waste	.
Other observations:	al or year-round ?	n? <u>YEARLY</u> Last time <u>// Mos. A&</u> part? <u>w/A</u> Drain Field repaired/replaced <u>N</u>
11/11/11/11/11	confirm this information by loc	oking at the lot? $(Y/N) = Y$
Resident's Signature	FIELD	(Ďate)

A survey is being conducted on behalf of West Bradford Township to determine if there are any sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions.

Date 10/6/07 Weather	Sunniy 75° Surveyor	STAN CORRETT	
•			
Phone 410 486 657	S Number Residents 2	<u> </u>	
Lot Size Ac. Num	ber Dwelling Units / Num	ber Sewage Systems	
Residential Use (Y/N)	Commercial Use	Both _ 🗸	
Distance between Well and I	Drain Field feet We	Other I Cased (Y/N) /ell Uphill (check) or Downhill on (Y/N) What ?	
Sewage System on Lot: (Ch	eck all that Apply)		
_ ✓ Septic Tank	In-ground BedIn-ground Trench	Community Sewer	
Cesspool	✓In-ground Trench	Storm Sewer	
Old Well	Elevated Sand Mound	Pipe to Ditch	
Holding Tank	Seepage Pit	Pipe to Stream	
Privy Other	Bore Hole	Pipe to Surface	
Sentic Tank	Disposal: (Check all that Apply)	Community Course	
Cesspool	In-ground BedIn-ground Trench Elevated Sand Mound	Community Sewer	
Old Well	Elevated Sand Mound	Storm Sewer	
Holding Tank	Seepage Pit	Pipe to Ditch Pipe to Stream	
Privy	Bore Hole	Pipe to Stream	
Other	Boile Hole	Pipe to Surface	
Age of Sewage System	O YR5. Permitted ? (Y/N) Y	When ?	
Observations about Sewage Green Lush Gras Water Ponding or Sluggish Drains Odors	Surfacing System C Waste W	or Spongy Areas Overflow ater Backing into Building	
r pumped, was it inspected it Tank repaired/replaced (Y/N)	ut? (Y/N) Y How often? a or cracks? (Y/N) Y What pa No Line repaired replaced Y	2 YES. Last time 4-5 MOS ACC rt? TANK Drain Field repaired/replaced N NACE TOURING FENCE INSTALL	
	confirm this information by looking		*1 1 1 UN
A contract your permission to	Committee this information by looking	ng at the lot? (Y/N)	
1 Uw My Ht/		10-6-200+	
(Resident's Signature)		10-6-2007 (Date)	
Newton H. Mo	200	(5010)	
Resident's Name Please Pr	int)		

A CHONER FAVORS PUBLIC SEWABE

so doed for emoleciment actions.
Date 10-6-07 Weather Sung Surveyor Cleve Price
Name Robt Risself Address 1930 W. Strasburg Phone Gio 486 0297 Number Residents 3 Owner Renter
Lot Size Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Commercial Use Both
Water Source (check) PublicWell _V SpringCisternOther
Sewage System on Lot: (Check all that Apply) ✓ Septic Tank — Cesspool — In-ground Trench — Old Well — Elevated Sand Mound — Holding Tank — Privy — Bore Hole — Other — Other
Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank In-ground Bed Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Privy Bore Hole Pipe to Surface
Age of Sewage System Permitted ? (Y/N) When ?
Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors Other
Are above conditions seasonal or year-round ? Last time observed? Has system been pumped out? (Y/N) Y How often? ZYR' Last time ZYRS If pumped, was it inspected for cracks? (Y/N) Y What part? i vict Tank repaired/replaced (Y/N) Line repaired replaced Drain Field repaired/replaced V 20 years. Other observations:
Do I have your permission to confirm this information by looking at the lot? (Y/N) (Resident's Signature) (Date)
(Resident's Name, Please Print)

804 265 8530

DENTER THE

Romansville Area West Bradford Township, Chester County Sewage Needs Survey

Date 10-6-6-7	_ Weather	Suny	Surveyor	Cleve,	Price
					bug R ↓ wner Renter <u>✓</u>
Lot Size Residential Use (\)					
Water Source (che Well Type (check) Distance between	eck) Public Dug Dril Well and Dra	Well Spring led Depth _ in Field	g Cistern feet Well C	Otherased (Y/N) _	
Sewage System o Septic Cesspo Old We Holding Privy	n Lot: (Check Tank pol ell g Tank	all that Apply) In-ground BeIn-ground TrElevated SarSeepage Pit Bore Hole	ed ench nd Mound	Commu Storm S Pipe to I Pipe to S Pipe to S	nity Sewer ewer Ditch Stream
Cesspo Old We Holding	Tank ool ell g Tank	osal: (Check allIn-ground Be In-ground Tro Elevated Sar Seepage Pit Bore Hole	d ench nd Mound	Commur Storm So Pipe to S Pipe to S	ewer Ditch Stream
Age of Sewage Sy				When ?	
Observations abou Green I Water F Sluggis Odors	∟ush Grass Ponding or Su	rfacing	that Apply) Wetness or S System Over Waste Water Other	rflow r Backing inte	o Buildina
Are above condition Last time observed Has system been pure pumped, was it in Tank repaired/replaced other observations	oumped out? (nspected for c aced (Y/N)	or year-round Y/N) racks? (Y/N) Line repaired r	How often? What part?	Las	t time
					′/N)
(Resident's Signati	ıre)			(Date)	
(Resident's Name,	Please Print)				

A survey is being conducted on behalf of West Bradford Township to determine if there are any sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions.

Date <u>16-6-07</u>	Weather	Surry	Surveyor	Cleuc	PRICE	
Name Grorge Phone	Birch	Addre Number Reside	ss 1986 ents 3	w.≤	Trasbug Wner V R	RJ enter_
Lot SizeOAc Residential Use (5 Number	Dwelling Units	1 Number	Sewage S	vstems	
Water Source (ch Well Type (check	ieck) Public) Dug Dril	_Well <u>√</u> Spring led √ Depth	g Cistern feet Well Ca	Other		-
Distance between Water Treated (Y/Water Tested (Y/W) Well and Drai	n Field 200 f	eet Well	Linhill (cha	ck) / or Do	wnhill
Sewage System of Seption Seption Cessp Old W Holdin Privy	on Lot: (Check : Tank oool ell	all that Apply) In-ground Be In-ground Tre Elevated Sar Seepage Pit Bore Hole	d ench		unity Sewer Sewer Ditch Stream	
Laundry and/or S Septic Cessp Old W Holdin Privy Other	Tank ool ell g Tank	osal: (Check all In-ground Be In-ground Tre Elevated San Seepage Pit Bore Hole	d ench	Commu Storm S Pipe to Pipe to	Ditch Stream	
Age of Sewage S	ystem	Permitted	? (Y/N) <u> </u>	When ?		
Water	Lush Grass Ponding or Su sh Drains	rfacing	that Apply) Wetness or S System Over Waste Water Other	flow Backing in	to Building	
Are above condition Last time observe Has system been If pumped, was it Tank repaired/rep Other observation	pumped out? (inspected for c laced (Y/N)	or year-round	How often?	3 ү_ Lа	st time 1	•
Do I have your pe	rmission to cor	nfirm this informa	tion by looking a	at the lot? (Y/N))	/
(Resident's Signa	ture)	-1		10-6- (Date)	•7	
(Resident's Name	Please Print)	1 2				

111.7 A

Date _	10-607	_ Weather _	مارو <u>ن ک</u>	Surveyor		Leve P	21ce
Name Phone	Dound .	+ Eyicua	Seiple A	ddress 1925	W.	Strasbur	S Qu rRenter
	910 30	25 6 /61	Number Ne	siderits		Owne	er Renter
Lot Siz Reside	ential Use (Numbe Y/N) Y	er Dwelling Un Commerc	its Nun cial Use	nber Sev –	wage Syste Both	ms
Water	Source (ch	eck) Public	Well :/ Sr	oring Cister	n O	thor	
Well T	ype (check)) Dug Di	rilled 🖊 Dept	th feet We	ell Cased	(Y/N)	
Distan	ce between	Well and Dr	ain Field > 🔾	> feet.	Nell Upl	nill (check)	or Downhill_
Water	Treated (Y/	N) How	Treated			·· (, <u>-</u>	
Water	Tested (Y/N	۷) <u> Y </u>	n? 1.24e	Contamina	tion (Y/N	V) What ?	N
oeway	Sentic	m Lot. (Chet Tank	ck all that Appl	y) 1 Rod		O '4	0
	Cesso	ool	In-ground	d Trench		Community	
	Old W	ell		Sand Mound		Storm Sewe Pipe to Ditc	
	Holdin	g Tank	Seepage	Pit		Pipe to Ditc	
	Privy		Seepage Bore Hole	е		Pipe to Sur	
	Other						
Laundr	ry and/or Si	nk Matar Dia	nood: (Chaal	11 414 6 4 3			
Lauriui	y and/or or Sentic	rik vvaler Dis Tank	posal: (Check	(all that Apply)		O -	
	Cesso	nol	In-ground	l Deu I Tronch		Community	Sewer
	Old We	ell	In-ground In-ground Elevated	Sand Mound		Storm Sewe Pipe to Ditc	
	Holding	g Tank	Seepage	Pit		Pipe to Stre	
	Privy		Bore Hole			Pipe to Surf	
	Other						400
Ago of	Sowage S	1972	D		a		
Age of	Sewaye Sy	/sterri	Permi	itted ? (Y/N)	_ T Wh	en ?	
Observ				k all that Apply)			
•	Green	Lush Grass	urfacing	Wetness	or Spor	ngy Areas	
	Sluggis	sh Drains	urracing		Overnow Astor Bo	/ okina into D	
	Odors	on Draine		Waste W	alei ba	cking into B	ullaing
							
Are ab	ove condition	ons <mark>s</mark> easonal	or year-ro	ound ?			
Last tir	ne observe	d?					_
Has sy	stem been	pumped out?	' (Y/N) <u> </u>	How often?	Zyr	Last tir	ne 3
n punn Tank ra	ped, was it i	nspected for	cracks? (Y/N)	What pa	art?		
Other of	observation	s.	Line repair	ed replaced	_ Drain I	Fi el d repaire	ed/replaced
	soon ration	o		-			
Dolha	ave your per	rmission to co	onfirm this info	rmation by looki	ing at the	e lot? (Y/N)	Y
€		00-	Λ	ŕ	5	_ (((),	
Ly.	rena (to Seep	le			10-6-	07
(Ke a ld	ent's Signat	ture) /			(Da	10-6- te)	
TUR	our A	5					
	ent's Name	Please Plin	<u>ک</u> ا				

Date 10-6-07 Weather	SURRY	_ Surveyor	Cleve	PRICE	
Name 3 m MCRETH Phone	Addres	ss <u>1921</u>)wner	Renter
Lot Size 1.2 Number Residential Use (Y/N) Y					
Water Source (check) Public _ Well Type (check) Dug Dr Distance between Well and Dra Water Treated (Y/N) _Y How Water Tested (Y/N) _Y Wher	14/-11/1/ 0.1	.			
Sewage System on Lot: (Checo Septic Tank Cesspool Old Well Holding Tank Privy Other	k all that Apply) In-ground Bed In-ground Tre Elevated San	d nch d Mound	Commit Storm to Pipe to Pipe to Pipe to	unity Sewe Sewer Ditch Stream	
Laundry and/or Sink Water Disp Septic Tank Cesspool Old Well Holding Tank Privy Other	✓In-ground Bed In-ground Tre Elevated Sand Seepage Pit Bore Hole	hat Apply) d nch d Mound	Commu Storm S Pipe to Pipe to Pipe to	Sewer Ditch Stream	er
Age of Sewage System		? (Y/N)	When ?		
Are above conditions seasonal	urfacing or year-round	Wetness or S System Over Waste Water Other ?	flow Backing in	to Building	
Last time observed? Has system been pumped out? If pumped, was it inspected for a control of the control of t	JI auno ! III IVII 🛶	wilai nari /			•
Do I have your permission to co	nfirm this informat	ion by looking a	it the lot? (Y/N)	
Resident's Signature)	a g		(Date)	10/6/6	7
(Resident's Name, Please Print)					

Date _L	6-6	Weather	ろしゃく	Surveyor	Cleu	e Price
Name _ Phone	Grorge	warte	Addre	ss <u>1933</u> ents	. w	Strasburg RL Owner Renter
Lot Size	e ntial Use (Y	Numbei /N)	Dwelling Units _ Commercial t	Number	Sewage	Systems
Water S	Source (che	ck) Public	Well Spring	Cistern_	Other	
Distanc	e between \	Well and Dra	ined Depth in Field f	reet well Ca	ased (Y/I	N)or Downhill
Water 1	rested (Y/N)) When	?	Contamination	(Y/N) W	hat ?
			(all that Apply)			
J	Septic T	「ank	In-ground Be	ed	Com	munity Sewer
	Cesspo	ol	In-ground Tre	ench		m Sewer
	Old Wel	 Table	Elevated Sar	nd Mound		to Ditch
	Privy	rank	Seepage Pit			to Stream
	Other _		Bore Hole		Pipe	to Surface
1						
Laundr	y and/or Sin Sontio T	K Water Disp	osal: (Check all	that Apply)	_	
	Septic I	alik ol	In-ground Be In-ground Tre	0	Com	munity Sewer
	Cesspor	U I	Elevated Sar	encn ad Mound	_ Storr	ກ Sewer to Ditch
	Holding	" Tank	Seepage Pit	ia wound	Pipe	to Ditch to Stream
	Privv	rank	Bore Hole			to Surface
	Other _				1 ipe	to Surface
Age of	Sewage Sys	stem	Permitted	? (Y/N)	When ?	
Observ	ations about	t Sewage Sv	stem: (Check all	that Apply)		
	Green L	ush Grass		Wetness or \$	Snonay A	Areas
	Water P	onding or Su	ırfacing	System Over	rflow	11003
	Sluggisl	n Drains	Ü	Waste Water	r Backind	into Buildina
	Odors			Other		
Are abo	ve condition	ar conconal				
Last tim	e observed	7 seasonai _	or year-round	1 ?		
Has sys	stem been p	umped out?	(Y/N)	How often?		Last time
If pump	ed, was it in	spected for o	cracks? (Y/N)	What part?		Last time
rank re	paired/repia	iced (Y/N)	Line repaired r	eplaced Dr	ain Field	repaired/replaced
Other o	bservations					
Do I ha	ve your perr					? (Y/N)
Dit	TOU C	NA-T-	TO PARTICULA	70=	1.) - (-
(Reside	nt's Signatu	ire)	- TAINIVOUTA	<u>.) E</u>	(Date)	1-6-07
					/	
(Reside	nt's Name	Please Print)				

Date <u>/ 6-6-7</u>	Weather _	2445	Surveyor	Cleve Pa	-ICB
Name <u>John</u> Phone <u>Gp 486</u>	24HOU 0940	Addr Number Resid	ress <u>1941</u> Jents 3	W Stracho	rs Ra er V Renter
Lot Size 1.2 Residential Use (Y/	Numbe	r Dwelling Units Commercial	Numbe	r Sewage Syste Both	ms I
Water Source (check) Well Type (check) Distance between \ Water Treated (Y/N) Water Tested (Y/N)	ven and Dra	iii rieid	reet. vvei	LUphill (check)	or Downhill
Sewage System on Septic T Cesspor Old Wel Holding Privy	Lot: (Chec ank ol I Tank		Bed Trench and Mound it	Community Storm Sew Pipe to Dito Pipe to Stre Pipe to Sur	Sewer er :h eam
Cesspoo Old Wel Holding	ank ol I Tank	oosal: (Check a In-ground B In-ground T Elevated Sa Seepage Pi Bore Hole	ed rench and Mound	Community Storm Sew Pipe to Ditc Pipe to Stre Pipe to Surf	er h eam
Age of Sewage Sys	tem	Permitte	ed ? (Y/N) <u> </u>	When ?	83
Observations about Green L Water P Sluggish Odors	ush Grass onding or Si	rstem: (Check a	✓ Wetness or _ System Ove _ Waste Wate	Spongy Areas erflow er Backing into B	uilding
Are above condition Last time observed Has system been p If pumped, was it in Tank repaired/repla Other observations.	؟رئے۔و umped out? spected for ced (Y/N) ه	(Y/N) <u>Y</u> cracks? (Y/N)	How often? ₩ What part?)	
Do I have your perr	nission to co	onfirm this inform	ation by looking		
(Resident's Signatu	re)	Addition to the state of the st		$\frac{10/6}{\text{(Date)}}$	07
(Resident's Name,	TT6N Please Print)	Naviga and a state of the state	· ,	

Date _.	16-	6-07	Weathe	Suny	Sı	ırveyor	Cleve Pr	Ke
Name		4010	Sung	Ac	ldress	1945	w strasbi	c PJ
Phone	e 64 6	7486	- 1084	Number Res	sidents _	<u> </u>	Owner	✓ Renter
Lot Si	ze	.91	Nun	nber Dwelling Uni	its	Numbe	r Sewage Systen Both	ne
Water Well ٦	^r Sou Гуре	rce (ch (check	eck) Publi) Dug	c WellSp Drilled Deptl	ring h fe	Cistern_ eet Well C	Other	
Distai		CIVICE	i vven anu	Dianteleio	1661	VVQI	I I Inniii (chock)	or Downhill
Water	Trea	ated (Y	/N) Ho	w Treated			(Y/N) What ?	
vvater	ries	ted (Y/I	N) W	hen ?	Con	tamination	i (Y/N) What ?	
	ge S	vstem o	on Lot: (Ch	neck all that Apply	v)			
	<u> </u>	Septic	lank	<u>✓</u> In-ground	Bed		Community S	Sewer
		Cessp	100i	✓In-groundIn-groundElevated	Trench		Storm Sewe	
		Holdin	eli a Tank	Elevated Seepage	Sand Mo	bund	Pipe to Ditch	
		Privv	y rain	Seepage Bore Hole	רוו ב		Pipe to Strea	
		Other		Bore Hole	,		Pipe to Surfa	ice
Launc	dry ar 	nd/or Si Septic Cessp Old W Holdin Privy Other	Tank ool ell g Tank	Disposal: (Check In-ground In-ground Elevated Seepage Bore Hole	all that A Bed Trench Sand Mo Pit	Apply) bund	Community S Storm Sewer Pipe to Ditch Pipe to Strea Pipe to Surfa	ım
Age o	f Sev	vage S	ystem	Permit	ited?(Y	/N)	When?	
Obser	_	Green Water	Lush Gras Ponding or sh Drains	System: (Check s r Surfacing	w s _y w	etness or ystem Ove aste Wate	Spongy Areas erflow er Backing into Bu	ilding
Are at	oove	conditie	ons seasor	nal or year-ro				
Last ti	me o	bserve	d?	10 () ()				
nas sy If num	ysten	n been	pumped of	ut? (Y/N) <u>Y</u>	How	often? 4	Last tim	е 7-07
n pum Tank r	renai:	was II red/ren	inspected t	for cracks? (Y/N)	V	Vhat part?	·	
Other	obse	rvation	iacen (i \ i v) <u> </u>	o replac	ea 🛂 D	rain Field repaired	d/replaced <u>,~</u>
0 (110)	0000	i vation	·					
Dolh مر	ave y	our pe	rmission to	confirm this infor	mation b	y looking	at the lot? (Y/N)	<u> </u>
K	LA	A)	MIX	57			107	
(Resid	lent's	Signa	ture)				(Date)	
01	21/	a a	m. S	Tumn			, ,	
(Řesid	lent's	Name	か、	rint)				

A survey is being conducted on behalf of West Bradford Township to determine if there are any sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions.

Date 10-6-07	_Weather	Supry	Surveyor	Cleve	Parce	
Name Carol Phone						
Lot Size Residential Use (Y	Numbe	r Dwelling Units	Numbe	er Sewade Sv	etame	
Water Source (che Well Type (check) Distance between Water Treated (Y/N Water Tested (Y/N	ck) Public _ Dug Dri Well and Dra N) How T) When	Well Spring Spri	ng Cistern _ feet Well (_feet. We Contamination	Other Cased (Y/N) _ Ill Uphill (chec n (Y/N) What	:k) or Downl ?	nill
Sewage System or Septic T Cesspo Old We Holding	n Lot: (Checl Fank ool II Tank	k all that Apply) In-ground B	Bed Trench and Mound it	Commu	nity Sewer ewer Ditch Stream	
Old We Holding Privy	Гапк ol II Tank	In-ground B In-ground T	led rench and Mound it	Commur Storm So Pipe to S Pipe to S	ewer Ditch Stream	
Age of Sewage Sys				When ?		
Observations about	t Sewage Sy Lush Grass Ponding or Su			· Spongy Area erflow er Backing into	as o Building	
Are above condition Last time observed Has system been pulf pumped, was it in Tank repaired/replations	? oumped out? ospected for d aced (Y/N)	(Y/N) cracks? (Y/N) Line repaired	How often? What part'	Las	st time	
Do I have your perr					′/N)	
(Resident's Signatu	ıre)			(Date)		
(Resident's Name,	Please Print)					

1027 AM SIN ASE AUDIEASE . STEE MILE AND MANER

EMPTY DECEIST

Romansville Area West Bradford Township, Chester County Sewage Needs Survey

Date 10-6-07	Weather	SURRY	Surve	yor	Cleve	PRICE
Name ERNEST Phone	Robinson	Add	ress	924	W. Stra	stews Rd
-		_ ((0))		_	Owr	ier Renter
Lot Size Residential Use (Y/	Number	Dwelling Units Commercia	N	Number S	Sewage Syst	ems
Water Source (chec	ck) Public	Well Spri	na Cis	tern	Othor	
Well Type (check) Distance between V Water Treated (Y/N) Water Tested (Y/N)	ven ann rua	IN FIDIA	toot	10/01/11	Landari 11 (- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
Water Tested (Y/N)	When	?	Contami	ination (Y	/N) What?	
Sewage System on Septic T Cesspool Old Wel Holding	Lot: (Check ank of I Tank		Bed Trench and Mound it	_ _ 	_ Communit _ Storm Sev _ Pipe to Dit _ Pipe to Str _ Pipe to Su	y Sewer ver ch ream
Old Well Holding Privy	ank bl Tank	osal: (Check a In-ground B In-ground T Elevated Sa Seepage Pi Bore Hole	ed Trench and Mound It	_ - -	_ Communit _ Storm Sew _ Pipe to Dit _ Pipe to Str _ Pipe to Su	ver ch eam
Age of Sewage Sys	tem	Permitte	ed ? (Y/N) _	W	/hen ?	
Observations about Green Lo Water Po Sluggish Odors	ush Grass onding or Su	stem: (Check a	Wetne Syster Waste	ess or Sp m Overflo Water B	ongy Areas ow acking into E	Building
Are above condition Last time observed? Has system been pulf pumped, was it instant repaired/replace Other observations:	umped out? (spected for c ced (Y/N)	Y/N) racks? (Y/N) Line repaired	nd ? How ofter What	n? t part?	Last ti	me
Do I have your perm	ission to cor	ifirm this inform	ation by lo	oking at t	he lot? (Y/N	j)
(Resident's Signatur	e)			(D	rate)	
(Resident's Name, F	Please Print)					

Date 10-0-7	_ <i>CW.</i> _Weather		Surveyor	Cleuc	PRICE
Name ERIP O	BRIEN	Addres	. 1940		
Phone <u>484- 78</u>	6-8252	Number Resider	nts	0	wner 🏑 Renter
Lot Size 34.65 Residential Use (Y	//N) Number	Dwelling Units _ Commercial U	Number	r Sewage Sy Both _	/stems
Water Source (che Well Type (check) Distance between Water Treated (Y/N Water Tested (Y/N	Well and Drai	led <u>-∕</u> Depth <u> ′</u> n Field / <i>0 D</i> fe	feet Well C	ased (Y/N)_	? (not VB, ble. ck) or Downhill_
Water Lested (Y/N	I) _ Y When	? 18 months	Contamination	(Y/N) What	SNO
Sewage System o Septic Cesspo Old We	n Lot: (Check Tank pol ell g Tank	2.10	7 nch d Mound		inity Sewer Sewer Ditch Stream
Cesspo Old We	Tank ool ell g Tank	osal: (Check all ti In-ground Bed In-ground Tre Elevated Sand Seepage Pit Bore Hole	1 7 nch	Commu Storm S Pipe to S Pipe to S	sewer Ditch Stream
Age of Sewage Sy	stem	Permitted	? (Y/N)	When?	
Observations abou Green Water F		tem: (Check all t		Spongy Area rflow r Backing int	to Building
Are above condition Last time observed Has system been purped, was it in Tank repaired/replother observations	oumped out? (enspected for cased (Y/N) N	Y/N) N racks? (Y/N) n /	ow often?	ad inspec	ction done)
Do I have your per	mission to con	ifirm this informat	ion by looking	at the lot? (\	Y/N)
Ky Sto	1/1			11.10	210-
Resident's Signati	, i			/0/2 (Date)	0/07
(Resident's Name.		Ir.			

50-4-87.3

Romansville Area West Bradford Township, Chester County Sewage Needs Survey

NO RESPONSE

A survey is being conducted on sewage problems and/or any rebe used for enforcement actions				
10/20/07 NO Ansi	iver CW		01	70
Date / Weather	Junny	_ Surveyor	Cleve	Trice
be used for enforcement actions	l Addres	s 1988 W	Strast	burg Rd.
Phone	Number Resider	nts		Owner Renter
Lot Size Number	Dwelling Units	Numbe	er Sewage	Systems
Residential Use (Y/N)	Commercial U	se	Both	
Water Source (check) Public Well Type (check) Dug Dril Distance between Well and Dra	_Well Spring	Cistern _	_ Other _	
Well Type (check) Dug Dril	led Depth	feet Well (Cased (Y/N)
Distance between 11 cm and big	I (C(U)	el vve	# Unn## (Ch	ACK) Or Downhill
Water Treated (Y/N) How T Water Tested (Y/N) When	reated	0	() (() () () ()	
valer rested (1/14) writer		Contamination	ነ (Y/N) Wh	at ?
Sewage System on Lot: (Check	(all that Apply)			
Septic Tank	In-ground Bed	Ī	Comn	nunity Sewer
Septic Tank Cesspool Old Well	In-ground Trei	nch	Storm	
Old Well Holding Tank	Elevated Sand	Mound	Pipe t	
Holding Tank	Seepage Pit		Pipe t	
Privy	Bore Hole		Pipe t	o Surface
Privy Other				
Holding Tank	In-ground Bed In-ground Trer Elevated Sand	nch	Storm	o Ditch o Stream
Age of Sewage System	Permitted 1	? (Y/N)	When ?_	
Observations about Sewage Sys Green Lush Grass Water Ponding or Su Sluggish Drains Odors	rfacing	_ Wetness or _ System Ove _ Waste Wate	er Backing i	eas into Building
Are above conditions seasonal	or year-round	?		
Has system been pumped out? (f pumped, was it inspected for c	Y/N) H	ow often?	L	ast time
The pumped, was it inspected for clark repaired/replaced (Y/N)	Line renaired rea	vvnat part :	roin Field -	
Other observations:	_ cinc repaired rep	Jiaceu D	i alli Field r	epaired/replaced
Do I have your permission to cor				
Resident's Signature)		··	(Date)	
Resident's Name Places Print				

10/20/07 No one available

Romansville Area

West Bradford Township, Chester County

Parents in California Sewage Needs Survey

SO-4-87.2_ NO RESPONSE

College College
A survey is being conducted on behalf of West Bradford Township to determine if there are any sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions.
Date 10-6-07 Weather Sunny Surveyor Cleve Price
Name Number Residents Owner _ Renter
Lot Size Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Commercial Use Both
Water Source (check) PublicWellSpringCisternOther
Sewage System on Lot: (Check all that Apply) Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface Other
Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface Other
Age of Sewage System Permitted ? (Y/N) When ?
Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors Other
Are above conditions seasonal or year-round ? Last time observed? Has system been pumped out? (Y/N) How often? Last time If pumped, was it inspected for cracks? (Y/N) What part? Tank repaired/replaced (Y/N) Line repaired replaced Drain Field repaired/replaced Other observations:
Do I have your permission to confirm this information by looking at the lot? (Y/N)
(Resident's Signature) (Date)
(Resident's Name, Please Print)

A survey is being conducted on behalf of West Bradford Township to determine if there are any sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions.

Date 10.6-07 Weather_	1swer Civ	,	•
Date 10.6-07 Weather	SUNTY	Surveyor	Cleve PRICE
Name Shirles Beuson	⊢ Addre	ess	
Phone	Number Reside	ents	Owner Renter
Residential Use (Y/N)	er Dwelling Units _	Numbe	r Sewage Systems Both
Water Source (check) Public	Well Spring	g Cistern _	Other
Well Type (Check) Dug D	rillea Depth	teet Well C	Cased (V/N)
Water Treated (Y/N) How	Treated	reet. vvei	I Uphill (check) or Downhill
Water Tested (Y/N) Whe	n ?	Contamination	(Y/N) What ?
Sewage System on Lot: (Chec Septic Tank	ck all that Apply) In-around Re	ad	Community Cover
Septic Tank Cesspool Old Well	In-ground Tr	ench	Community Sewer Storm Sewer
Old Well	Elevated Sa	nd Mound	Pipe to Ditch
Holding Tank	Seepage Pit		Pipe to Stream
Privy Other	DOLE HOLE		Pipe to Surface
Laundry and/or Sink Water Dis	posal: (Check all	that Apply)	
Septic Tank	In-ground Be	ed on oh	Community Sewer
Cesspool Old Well	Elevated Sar	ench nd Mound	Storm Sewer Pipe to Ditch
Holding Tank	Seepage Pit	.aouria	Pipe to Stream
Privy Other	Bore Hole		Pipe to Surface
Otilei	· · · · · · · · · · · · · · · · · · ·		
Age of Sewage System	Permitted	1 ? (Y/N)	When ?
Observations about Sewage S	ystem: (Check all	that Apply)	
Green Lush Grass		Wetness or	
Water Ponding or S Sluggish Drains		System Ove	
Odors		waste wate	r Backing into Building
•			-
Are above conditions seasonal Last time observed?	or year-round	d ?	
Has system been pumped out?	(Y/N)	How often?	Loot time
If pumped, was it inspected for	cracks? (Y/N)	What part?	Last time
0"	Emo repaired i	chiaced Di	rain Field repaired/replaced
Other observations:			
Do I have your permission to co	onfirm this informa	ation by looking	at the lot? (Y/N)
(Resident's Signature)			
((Date)
(Pasidontla Nama Di			
(Resident's Name, Please Print	t)		

Michigan and and on

10/20/07	NO Ans	wer C	ω				
Date 10-6-07	Weather _5	hana	Sur	veyor	Cleve	PRICE	
Name Záw	Chille	Number R	Address	1122	Poman.	suille	<u>ed</u>
Lot SizeC Residential Use (Y/	Number	Dwelling L Comme	Inits <u>I</u> rcial Use _	_ Number 	Sewage S Both _	ystems _	
Water Source (check) Well Type (check) Distance between \ Water Treated (Y/N) Water Tested (Y/N)	Nell and Dra	iea De in Field	ptn te feet	et Well C: Well	ased (Y/N) Unhill (che	ck) or	Downhill
					(· · · · · · · · · · · · · · · · · · ·	· ·	· · · · · · · · · · · · · · · · · · ·
Cesspo Old Wel Holding	Lot: (Check fank ol I Tank	In-grou In-groun Elevate Seepag	nd Bed nd Trench d Sand Mo ge Pit	und	Commu Storm S Pipe to Pipe to Pipe to	Sewer Ditch Stream	⁄ег
Laundry and/or Sin	k Water Disp	osal: (Che	ck all that A	(ylqq			
Septic T Cesspoo Old Wel Holding Privy	ank	In-ground In-ground Elevate Seepag Bore Ho	nd Bed nd Trench d Sand Moi ie Pit ole		Commu Storm S Pipe to Pipe to Pipe to	Sewer Ditch Stream	er
Age of Sewage Sys	tem	Perr	mitted ? (Y/	N)	When ?		
Observations about Green L Water P Sluggish Odors	ush Grass onding or Su		We Sy Wa	etness or s stem Ove aste Wate	Spongy Are rflow r Backing in	ito Buildir	ng .
Are above condition Last time observed Has system been p	? umped out?	(Y/N)	round	?	1.0		
If pumped, was it in Tank repaired/repla Other observations	spected for t ced (Y/N)	Tacks / () / T Line repa	v) vi ired replace	/hat part? ed Dr	ain Field re	paired/re	placed
Do I have your perr						Y/N)	
(Resident's Signatu	re)				(Date)		
(Resident's Name,	Please Print)						

Survey completed by

Romansville Area

Chais W. 10/20/07 West Bradford Township, Chester County

Sewage Needs Survey

Date 10-6-0	7 Weather _	JULLY	Sur	veyor	Cleve	PRICE	
Name <u>Marl</u> Phone <u>610</u> -	486-6535	/- Number R	Address	1937	w.54r	asburg R1 Owner <u>J</u> Ren	ter
Lot Size 2.5	e (Y/N)	er Dwelling U	nits	Number	Sewage S	Exite for 2	1 yrs.
Distance Detwe	(check) Public_eck) Dug Dien Well and Dr (Y/N) How	am riem	1441	WALL	i inniii /an/	2014) or Daile	 nhill
Water Tested	(Y/N) How (Y/N) Whe s well but	n?	Conta	amination ((Y/N) Wha	ıt ?	
Sewage Syste	m on Lot: (Che	ck all that Apr	# <i>>CCI 1</i> > v)	ir istig	afier		
✓ Ser — Ces — Old — Hol — Priv	otic Tank sspool Well ding Tank /y er	√ In-arour	nd Bed nd Trench d Sand Mou e Pit	ınd	Comm Storm Pipe to Pipe to	Ditch Stream	
Sep Ces Old Hol Priv Oth	er	✓In-grour _In-grour _Elevated ✓Seepage _Bore Ho	nd Bed nd Trench d Sand Mou e Pit	ınd	Comm _ Storm _ Pipe to _ Pipe to _ Pipe to	Ditch Stream	
Age of Sewage	System ?	Pern	nitted ? (Y/N	N) <u>?</u>	When?_		
Observations a Gre Wa Slug	about Sewage Sien Lush Grass ter Ponding or Siggish Drains ors	ystem: (Cheo	We Sys Wa Oth	etness or S stem Over aste Water ner <u>N</u> 0	flow Backing i	nto Building	
Has system be If pumped, was	ditions seasonal rved? en pumped out? it inspected for replaced (Y/N) ions:	Y (Y/N) Y cracks? (Y/N	round ? How o	ften? <u>//</u> j	<u>(, </u>	ast time <i>Summ</i> e	d
Do I have your	permission to co	onfirm this inf	ormation by		t the lot? // U- (Date)	-	
Weng (Papidant's No.	Ly Wi	egand		((Date)	•	
(inesident's Na	me, K lease Prin	U (I					

10/20/07 - NO ANSWER

Romansville Area West Bradford Township, Chester County Sewage Needs Survey

16-C-04	cement action	is.	10/20/07	Chris whitman
Date 🗢 😁	_ Weather _	Yunuz	Surveyor _	Cheve Pere
Name		Ac	ddress	
Name Phone		_ Number Re	sidents	Owner Renter _
Residential Use (Y/N)	Commerc	ial Use	er Sewage Systems Both
Water Source (ch	eck) Public_	_WellSp	ring Cistern_	Other
Well Type (check) Dug Dr	illed Depti	h feet Well	Cased (Y/N)
Water Treated (Y	N) How	ain Field	feet. We	ell Uphill (check) or Downhill_
Water Tested (Y/I	√) Now √) Wher	1 ?	Contaminatio	n (Y/N) What ?
				···(·//···) ····iat :
Sewage System o	n Lot: (Chec	k all that Apply	y)	
Septic	Tank ool ell	In-ground	Bed	Community Sewer
Old W	اام	in-ground	Trench Sand Mound	Storm Sewer
Holdin	n Tank	Seepage		Pipe to Ditch
Privy	9	Bore Hole		<pre>_ Pipe to Stream _ Pipe to Surface</pre>
Other	eii g Tank			ripe to Surface
Laundry and/or Si	nk water Disp Tank	osal: (Check	all that Apply)	_
Cesso	nalik	in-ground	Bed Trench	Community Sewer
Old We	-II	Elevated	Sand Mound Pit	Storm Sewer
Holding	Tank	Seepage	Pit	Pipe to Ditch
Privy		Bore Hole	!	<pre>_ Pipe to Stream _ Pipe to Surface</pre>
Other		Bore Hole		i the to Surface
				When ?
Observations abou				
Green	Lush Grass	stem. (Check	Wetness or	r Spongy Areas
Water i	Ponding or Su	urfacing	System Ov	erflow
Sluggis	h Drains	3	Waste Wat	er Backing into Building
Odors			Other	- Dacking into Ballang
Are above condition	ine egaconol	Or 1/0 0 = ==		
_ast time observed	17	or year-ro	una ?	
Has system been i	oumped out?	(Y/N)	How often?	Cast time
f pumped, was it i	nspected for a	cracks? (Y/N)	What part	Last time
Tank repaired/repl	aced (Y/N)	Line repaire	ed replaced F	r Drain Field repaired/replaced
Other observations	S:			Taill Fleid repaired/replaced
				at the lot? (Y/N)
Resident's Signat	uro\			
rvesident's Signati	ure)			(Date)
Resident's Name,	Please Print)			

Romansville Area

Available w/ info West Bradford Township, Chester County

Sewage Needs Survey

A survey is being conducted on behalf of West Bradford Township to determine if there are any sewage problems and/or any related water supply concerns in this area. Survey results will not

sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions.

Date <u>jo-6-07</u>	_ Weather		Surve	eyor	Cleve	PRICE	
Name <u>E Owares</u> Phone	Oronz	Add	dress	1917	w. st	rasters	Rd
Prione		_ Number Res	idents		(Owner	Renter
Lot Size	Numbe	r Dwelling Unit	e	Numbor	Cowana (S 4	
Water Source (ch Well Type (check) Distance between Water Treated (Y/N Water Tested (Y/N	eck) Public) Dug Dri Well and Dra	_ Well Spr lled Depth	ring Cis	stern Well Ca	Other	·	
Sewage System of Septic Cessport Old World Holding	on Lot: (Checl Tank pol ell g Tank) Bed Trench Sand Moun Pit	d	Comm Storm Pipe to Pipe to Pipe to	unity Sew Sewer Ditch Stream	
Old We Holding	Tank pol ell g Tank	osal: (Check a In-ground In-ground Elevated S Seepage F Bore Hole	Bed Trench Sand Mound Pit			Sewer	er
Age of Sewage Sy	stem	Permitt	ed ? (Y/N)		When ? _		
Observations abou Green Water I Sluggis Odors	Lush Grass Ponding or Su		Wetn Syste Wast	ess or S em Overl e Water	pongy Are flow Backing in	nto Buildin	1 g
Are above condition Last time observed Has system been purced if it is a system f pumped, was it is it is a system Tank repaired/repled Other observations	oumped out? (nspected for c aced (Y/N)	Y/N) racks? (Y/N) _ Line repaired	How ofte	en? at part? _	La	ast time	
Oo I have your per						(Y/N)	
Resident's Signati	ure)		····	-	Date)		
Resident's Name,	Please Print)						

50-4Q-60 house for sale, appears vacant

Survey is being conducted on behalf of West Bradford Township to determine if there are any sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions.	
Date 10/6/01 Weather 2000 Surveyor (1/10) (1) Lithau ANSWER) ノ
Name Barbara Newman Address 1921 Berue Phone Number Residents Owner Renter	
Lot Size Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Commercial Use Both	
Water Source (check) PublicWellSpringCisternOther	
Sewage System on Lot: (Check all that Apply) Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface	
_aundry and/or Sink Water Disposal: (Check all that Apply)Septic Tank	
Age of Sewage System Permitted ? (Y/N) When ?	
Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors Other	
Are above conditions seasonal or year-round ? ast time observed? Has system been pumped out? (Y/N) How often? Last time f pumped, was it inspected for cracks? (Y/N) What part? Tank repaired/replaced (Y/N) Line repaired replaced Drain Field repaired/replaced	
Other observations:	
Resident's Signature) (Date)	
Resident's Name Please Print)	

50-4Q-56 No Answer

A survey is being conducted on behalf of West Bradford Township to determine if there are any sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions. Date 10/6/07 Weather Sunny Surveyor Chris Whitman DAVE LAFFEDTY

Name Kline, Kenneth Address 1913 Berne

Phone 610-486-6741 Number Residents 2 Owner Renter Water Source (check) Public Well __ Spring __ Cistern __ Other Well Type (check) Dug __ Drilled __ Depth ___ feet Well Cased (Y/N) ___ Distance between Well and Drain Field _____ feet. Well Uphill (check) __ or Downhill ______ Water Treated (Y/N) ___ How Treated ____ Contamination (Y/N) What ?____ Sewage System on Lot: (Check all that Apply) Septic Tank ✓ In-ground Bed Cesspool
Old Well
Holding Tank
Privy
Other
✓ In-ground Bed
In-ground Trench
Elevated Sand Mound
✓ Seepage Pit
Bore Hole __ Community Sewer __ Storm Sewer __ Pipe to Ditch Pipe to Stream
Pipe to Surface Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank

Cesspool
Old Well
Holding Tank
Privy
Other __ Community Sewer __ Storm Sewer __ Pipe to Ditch Pipe to Stream
Pipe to Surface Age of Sewage System Permitted ? (Y/N) 7 When ? ___ Observations about Sewage System: (Check all that Apply) Green Lush Grass ___ Wetness or Spongy Areas ___ System Overflow ___ Sluggish Drains ___ Odors ___ Other ____ Are above conditions seasonal ____ or year-round ? Last time observed? Has system been pumped out? (Y/N) How often? 1.2 YRS Last time 4 Mo. (SPRING)

If pumped, was it inspected for cracks? (Y/N) N What part? Tank repaired/replaced (Y/N) \(\mathbb{N} \) Line repaired replaced \(\mathbb{N} \) Drain Field repaired/replaced \(\mathbb{N} \) Other observations: Do I have your permission to confirm this information by looking at the lot? (Y/N)

(Resident's Signature)

| 10/20/07 | (Date) 10/20/07 KATHY Kenneth Kline (Resident's Name, Please Print)

50-40-55

A survey is being conducted on behalf of West Bradford Township to determine if there are any sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions. Date 10/6/07 Weather Sunmy Surveyor Chris Whitman Dave LAFFEET Name W. Sun Martin Address 1911 Berue
Phone 610-486-0258 Number Residents 3 Owner Renter Lot Size 0.45 Number Dwelling Units | Number Sewage Systems | SYSTEM 2 DRAW Residential Use (Y/N) Commercial Use N Both N Water Source (check) Public Well __ Spring __ Cistern __ Other Well Type (check) Dug __ Drilled __ Depth ___ feet Well Cased (Y/N) ___ Distance between Well and Drain Field _____ feet. Well Uphill (check) __ or Downhill_ Water Treated (Y/N) ___ How Treated __ Water Treated (Y/N) ___ How Treated ____ Contamination (Y/N) What ?___ Sewage System on Lot: (Check all that Apply) ✓ Septic Tank ✓ In-ground Bed __ Community Sewer Cesspool In-ground Trench
Cld Well Elevated Sand Mound
Holding Tank
Privy Bore Hole
Other __ Storm Sewer __ Pipe to Ditch __ Pipe to Stream Pipe to Surface Laundry and/or Sink Water Disposal: (Check all that Apply) ✓ Septic Tank ✓ In-ground Bed __ Community Sewer Cesspool
Old Well
Holding Tank
Privy
Other __ Storm Sewer __ Pipe to Ditch Pipe to Stream Pipe to Surface __Other__ Age of Sewage System ? APPROJ. Permitted ? (Y/N) ? When? 7 NOT THE ORIGINAL SYSTEM Observations about Sewage System: (Check all that Apply) ✓ Green Lush Grass __ Wetness or Spongy Areas
__ System Overflow Water Ponding or Surfacing __ Sluggish Drains __ Waste Water Backing into Building Other Are above conditions seasonal or year-round?

Last time observed? USUALLY DURING DROUCHTS

Has system been pumped out? (Y/N) How often? 2 YRS Last time?

If pumped, was it inspected for cracks? (Y/N) N What part?

Tank repaired/replaced (Y/N) Line repaired replaced Drain Field repaired/replaced

Other observations: REPAIR DONE ON PUMP TO REAR DRAIN FIELD FROM TANK Do I have your permission to confirm this information by looking at the lot? (Y/N) 10/20/07 (Date) (Resident's Signature) (Resident's Name, Please Print)

30-4Q-51 No Answer

A survey is being conducted on behalf of West Bradford Township to determine if there are any sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions. Date 10/6/07 Weather Sunny Surveyor Chris Whitman Dave LAFFERT;

Name Lyongo, Nancy Address 190 Berue ANSWER

Phone Number Residents Owner Renter Lot Size O.SU Number Dwelling Units ____ Number Sewage Systems _____ Residential Use (Y/N) ____ Commercial Use ____ Both ____ Water Source (check) Public __ Well __ Spring __ Cistern __ Other Well Type (check) Dug ___ Drilled __ Depth ___ feet Well Cased (Y/N) ___ Distance between Well and Drain Field _____feet. Well Uphill (check) __ or Downhill_ Water Treated (Y/N) ___ How Treated _____ Contamination (Y/N) What ?___ Sewage System on Lot: (Check all that Apply) __ Septic Tank __ In-ground Bed __ Community Sewer __ Storm Sewer __ Pipe to Ditch __ Pipe to Stream Pipe to Surface Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank In-ground Bed
Cesspool In-ground Trench
Old Well Elevated Sand Mound
Holding Tank Seepage Pit
Privy Bore Hole __ Community Sewer __ Storm Sewer __ Pipe to Ditch __ Pipe to Stream Pipe to Surface Other Age of Sewage System _____ Permitted ? (Y/N) ___ When ? ____ Observations about Sewage System: (Check all that Apply) __ Green Lush Grass __ Wetness or Spongy Areas __ Water Ponding or Surfacing __ System Overflow __ Sluggish Drains __ Waste Water Backing into Building __ Odors Other ____ Are above conditions seasonal ___ or year-round ___ ? Last time observed? Last time observed?

Has system been pumped out? (Y/N) ____ How often? ____ Last time _____

If pumped, was it inspected for cracks? (Y/N) ____ What part? _____ Tank repaired/replaced (Y/N) Line repaired replaced Drain Field repaired/replaced Other observations: Do I have your permission to confirm this information by looking at the lot? (Y/N) (Resident's Signature) (Date)

(Resident's Name, Please Print)

50-4Q-52 No answer

Resident's Name Please Print)			
Resident's Signature)		(Date)	
Do I have your permission to confirm			_
If pumped, was it inspected for crack: Tank repaired/replaced (Y/N) Lin Other observations:			
Are above conditions seasonalo Last time observed? Has system been pumped out? (Y/N) If pumped, was it inspected for crack Tank repaired/replaced (Y/N) Lin) How often?	Last time	
Green Lush GrassWater Ponding or SurfaciSluggish DrainsOdors	Other	or Spongy Areas everflow ater Backing into Building	
Age of Sewage System Observations about Sewage System	· (Check all that Apply)		
Septic Tank I Cesspool I Old Well E Holding Tank S Privy E Other	n-ground Bed n-ground Trench Elevated Sand Mound Seepage Pit Bore Hole	Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface	
Laundry and/or Sink Water Disposal	· (Check all that Apply)		
Sewage System on Lot: (Check all a Septic Tank	In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit Bore Hole	Community SewerStorm SewerPipe to DitchPipe to StreamPipe to Surface	
Water Source (check) Public We Well Type (check) Dug Drilled Distance between Well and Drain Fi Water Treated (Y/N) How Treat Water Tested (Y/N) When ?	eid feet. V ed Contaminat		
Lot Size O.49 Number Dw Residential Use (Y/N) (elling Units Num	her Sawaga Systems	_
Date Whitehair, Arthur PhoneNumber	Address 1703 mber Residents	Berue Owner Renter	TO ANSWER
Date 10/6/07 Weather Sun	Λ Surveyor	Chris Whitman	DAUE LAFTERTY
sewage problems and/or any related	d water supply concerns i	rnship to determine if there are ar in this area. Survey results will n	ot

NOTHOME

A survey is being conducted on behalf of West Bradford Township to determine if there are any sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions. 2 ND ATTEMPT Date 10/6/07 Weather PARTSUN Surveyor MIKE FESSUEN 10-20-07 NO Name FREDERICK C. MONSON Address 1015 ERICGEON DR Phone _____Number Residents ____ Water Source (check) Public __ Well __ Spring __ Cistern __ Other _ Well Type (check) Dug ___ Drilled ___ Depth ____ feet Well Cased (Y/N) Distance between Well and Drain Field _____ feet. Well Uphill (check) __ or Downhill _____ Water Treated (Y/N) ___ How Treated ____ Contamination (Y/N) What ?____ Sewage System on Lot: (Check all that Apply) __ Septic Tank ___ In-ground Bed Lin-ground Bed Community Second In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Privy Bore Hole Pipe to Surface Other __ Community Sewer __ Pipe to Stream Pipe to Surface Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank In-ground Bed
Cesspool In-ground Trench
Old Well Elevated Sand Mound
Holding Tank Seepage Pit
Privy Bore Hole
Other __ Community Sewer __ Storm Sewer __ Pipe to Ditch Pipe to Stream
Pipe to Surface Age of Sewage System _____ Permitted ? (Y/N) ___ When ? _____ Observations about Sewage System: (Check all that Apply) __ Green Lush Grass ___ Wetness or Spongy Areas
__ Water Ponding or Surfacing ___ System Overflow
__ Sluggish Drains ___ Waste Water Backing into __ Waste Water Backing into Building __ Odors ___ Other _____ Are above conditions seasonal ____ or year-round ? Last time observed?

Has system been pumped out? (Y/N) How often?

If pumped, was it inspected for cracks? (Y/N) What part? Tank repaired/replaced (Y/N) Line repaired replaced Drain Field repaired/replaced Other observations: Do I have your permission to confirm this information by looking at the lot? (Y/N) (Resident's Signature) (Date)

(Resident's Name, Please Print)

A survey is being conducted on behalf of West Bradford Township to determine if there are any sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions

NOT

	be assured to consider ac	10113.						
NOT HIMS			MIKE FESSION/10-20-	ATTEMPT CAFFER 07				
	Name AUDREY WEST	Address 1607 Number Residents 4	ERICSSON					
	Phone _ <i>NO</i>	Number Residents <u>Ψ</u>	Owner Renter					
	Lot Size <u>ク・46</u> Nun Residential Use (Y/N) _ 子	nber Dwelling Units Num Commercial Use	nber Sewage Systems <u> SYSTEM</u> Both <u>N</u>	2 DEAMAG				
	Water Source (check) Publ	c Well _ Spring _ Cisterr	Other					
)	DODAL ICCLARE	II Caseu I 1/191					
	Distance between wen and	Drain Field - teet - V	Vall Liphill (aboats)					
	Water Tested (Y/N) W	w Treated Contaminat	ion (Y/N) What ?					
				-				
	Sewage System on Lot: (Cl	neck all that Apply)	Community C					
	Cesspool	In-ground Trench	<pre> Community Sewer Storm Sewer</pre>					
	Old Well	Elevated Sand Mound	Storm Sewer Pipe to Ditch					
	Holding Tank	Elevated Sand Mound ∠Seepage Pit	Pipe to Stream					
	— Privy	Bore Hole	Pipe to Surface					
	Other							
	Laundry and/or Sink Water [Disposal: (Check all that Apply)						
			Community Sewer					
	Cesspool	∠In-ground Bed In-ground Trench	Storm Sewer					
	Old Well	Elevated Sand Mound	Pipe to Ditch					
	Holding rank Privy	✓Seepage Pit Z	Pipe to Stream					
	Other	Bore Hole	Pipe to Surface					
	Age of Sewage System Permitted ? (Y/N) Y When ? ? POSSIBLY 20 YRS. ALO Observations about Sowage System; (Charlet Will A)							
	Observations about Sewage	Observations about Sewage System: (Check all that Apply)						
	Green Lush Gras	s Wetness	or Spongy Areas					
		Water Ponding or Surfacing System Overflow						
	Sluggish Drains							
	Odors	Other Pu	MP TO SECOND FIELD FAILED					
	Are above conditions seasonal or year-round ? ONE TIME							
	Last time observed? 7 YEARS AGO							
	Has system been numbed out? (Y/N) How often?							
	U DUITIDEU, WAS ICIDSDECTED TOT CTACKS / LY/ND What part?							
	Other observations: Pulsa R. C. C. S. C.							
	Do I have your permission to confirm this information by looking at the lot? (Y/N)							
	(deld have (1)	0 +	10/20/07					
	(Resident's Signature)	21	(Data)					
			(Date)					
	_ tudrey We	ST						
	(Resident's Name, Please Pr	int)						

A survey is being conducted on behalf of West Bradford Township to determine if there are any sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions.
Date 10/6/17 Weather 6VCLASS Surveyor MIKETES UN 10-20-07 Name ROWALD PRZYCHODZIEN SR Address 1004 CRISSON
Phone 610 486-6345 Number Residents Owner Renter
Lot Size <u>0.65</u> Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Commercial Use Both
Water Source (check) Public Well Spring Cistern Other Well Type (check) Dug Drilled Depth feet Well Cased (Y/N) Distance between Well and Drain Field feet. Well Uphill (check) or Downhill Water Treated (Y/N) How Treated Water Tested (Y/N) When? Contamination (Y/N) What?
Sewage System on Lot: (Check all that Apply) Septic Tank
Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank
Age of Sewage System Permitted ? (Y/N) When ?
Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors Other
Are above conditions seasonal or year-round ? Last time observed? Has system been pumped out? (Y/N) How often? Last time If pumped, was it inspected for cracks? (Y/N) What part? Tank repaired/replaced (Y/N) Line repaired replaced Proin Field consists d(which the last size d(which th
If pumped, was it inspected for cracks? (Y/N) What part? Tank repaired/replaced (Y/N) Line repaired replaced Drain Field repaired/replaced Other observations:
Do I have your permission to confirm this information by looking at the lot? (Y/N)
(Resident's Signature) (Date)
(Resident's Name, Please Print)

A survey is being conducted on behalf of West Bradford Township to determine if there are any sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions.

be used for enforcement actions.
Date 10/6/07 Weather Queles Surveyor MIKE FREE 10-20-07
Name JAME BUTLER Address 1002 GP1 C551N Phone Number Residents Owner Renter
Lot Size _0.58 Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Commercial Use Both
Water Source (check) PublicWellSpringCisternOther
Sewage System on Lot: (Check all that Apply) Septic Tank
Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface
Age of Sewage System Permitted ? (Y/N) When ?
Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors Other
Are above conditions seasonal or year-round ? Last time observed? Has system been pumped out? (Y/N) How often? Last time If pumped, was it inspected for cracks? (Y/N) What part? Tank repaired/replaced (Y/N) Line repaired replaced Drain Field repaired/replaced Other observations:
Do I have your permission to confirm this information by looking at the lot? (Y/N)
(Resident's Signature) (Date)
(Resident's Name, Please Print)

NOT HOME

NOT 110Me

/ 2ND ATTEMPT
Date 10/6/01 Weather OVENCAS) Surveyor MIKE FESSIEN DAVE LAFFERTY
Name Michael J. Marister Address 1800 ERICSON Phone GO- 486-0617 Number Residents 5 Owner Renter
Lot Size O.98 Commercial Use Number Residents Owner Renter Number Sewage Systems Residential Use (Y/N) Commercial Use Both Both
Water Source (check) Public Well Spring Cistern Other
Sewage System on Lot: (Check all that Apply) Septic Tank In-ground Bed Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Pipe to Stream Privy Bore Hole Other Seepage Pit Pipe to Surface Pipe to Surface Prive Server Property
Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank Cesspool In-ground Trench Blevated Sand Mound Holding Tank Privy Bore Hole Other Other
Age of Sewage System 23 Permitted ? (Y/N) When ? 1984
Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors Other
Are above conditions seasonal or year-round ? Last time observed? Has system been pumped out? (Y/N) Y How often? ZYRS Last time ST SPRING If pumped, was it inspected for cracks? (Y/N) What part? TAN K Tank repaired/replaced (Y/N) H Line repaired replaced L Drain Field repaired/replaced L Other observations:
Do I have your permission to confirm this information by looking at the lot? (Y/N) What Mande (Resident's Signature) Michael J. MARISTCH (Resident's Name, Please Print)

Date 10/6/07 Weather _	Sunny 75° Surveyor	STAN CORBETT
Phone	Number Residents	BERUE DR. Owner Renter
Lot Size j.35 Ac. Number	r Dwelling Units Num	ber Sewage Systems
Residential Use (Y/N)	Commercial Use	Both
Well Type (check) Public _	Well Spring Cistern	Other I Cased (Y/N)
Distance between Well and Dro	pip Field feet Wel	Cased (Y/N)
Water Treated (Y/N) How 3	reated feet.	/ell Uphill (check) or Downhill
Water Tested (Y/N) When	Contaminati	on (Y/N) What ?
· · · · · · · · · · · · · · · · · · ·	Contaminati	on (f/N) what ?
Sewage System on Lot: (Chec	k all that Apply)	
Septic Tank	In-ground Bed In-ground Trench Elevated Sand Mound	Community Sewer
Cesspool	In-ground Trench	_ Storm Sewer
Old Well	Elevated Sand Mound	Pipe to Ditch
Holding Tank	Seepage Pit	Pipe to Stream
Privy	Bore Hole	Pipe to Surface
Holding Tank Privy Other		
Laundry and/or Sink Water Disp	oosal: (Check all that Apply)	_
Gebuc Talik	in-ground Bed	Community Sewer
Old Well	In-ground Bed In-ground Trench Elevated Sand Mound	Storm Sewer
Holding Tank	Seenage Dit	Pipe to Ditch
Privy	Bore Hole	Pipe to Stream
Other		Pipe to Surface
		
Age of Sewage System	Permitted ? (Y/N)	When ?
Observations about Sewage Sys	stem: (Check all that Apply)	
Green Lush Grass Water Ponding or Su	Wetness of	or Spongy Areas
Water Ponding or Su	rfacing System O	verflow
Sluggish Drains Odors	Waste Wa	ater Backing into Building
00018	Other	5
Are above conditions seasonal_		
Last time observed?		
Has system been pumped out?	(Y/N) How often?	Last time
The part of the process of the proce	dauka Ulini winat bar	7 /
I ank repaired/replaced (Y/N)	Line repaired replaced	Drain Field repaired/replaced
Other observations:		
Do I have your permission to cor	nfirm this information by looking	g at the lot?(Y/N)
	•	
(Popident's Circuit		
(Resident's Signature)		(Date)
(Resident's Name, Please Print)		0.0
(9.20 AM - NO RESPONS

A survey is being conducted on behalf of West Bradford Township to determine if there are any sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions.

Date 10/6/07 Weather 5	Surveyor	STAN CORBETT
Name	Address 1892	Berue Dr. Owner Renter
Phone	Number Residents	Owner Renter
	r Dwelling Units Nun	oher Sawaga Systems
Distance between Well and Dra	in Field feet. \	n Other ell Cased (Y/N) Well Uphill (check) or Downhill tion (Y/N) What ?
Sewage System on Lot: (Check Septic Tank Cesspool Old Well Holding Tank Privy Other	 In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit Bore Hole 	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Laundry and/or Sink Water Disp Septic Tank Cesspool Old Well Holding Tank Privy Other	In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Age of Sewage System	Permitted ? (Y/N)	When ?
Observations about Sewage Sy Green Lush Grass Water Ponding or Su Sluggish Drains Odors	Wetness urfacing System (Waste W	or Spongy Areas Overflow /ater Backing into Building
Are above conditions seasonal Last time observed? Has system been pumped out? If pumped, was it inspected for a Tank repaired/replaced (Y/N) Other observations:	(Y/N) How often? cracks? (Y/N) What pa	Last timeart? Drain Field repaired/replaced
		ing at the lot? (Y/N)
(Resident's Signature)		(Date)
(Resident's Name, Please Print)		A.M.

10:15 A.M. NO PESPONSE

50-4Q-57 (Survey form left

A survey is being conducted on behalf of West Bradford Township to determine if there are any sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions. Date 10/67 Weather Sunny 15° surveyor Chric Whitman Name DANIEL GiegeL Address 1915 Berne DR.
Phone 1010 486 10097 Number Residents 4 Owner Menter_ _ Number Dwelling Units Onc Number Sewage Systems On 🤊 Residential Use (Y/N) ____ Commercial Use ____ Both _____ Water Source (check) Public Well __ Spring __ Cistern __ Other __ Well Type (check) Dug __ Drilled __ Depth ___ feet Well Cased (Y/N) ___ Distance between Well and Drain Field _____ feet. Well Uphill (check) __ or Downhill_ Water Treated (Y/N) ___ How Treated _____ Water Tested (Y/N) ____ When ?____ Contamination (Y/N) What ? Sewage System on Lot: (Check all that Apply) Septic Tank In-ground Bed __ Community Sewer __ Storm Sewer __ Pipe to Ditch __ Pipe to Stream __ Privy __ Bore Hole __ Pipe to Surface __ Other __ Laundry and/or Sink Water Disposal: (Check all that Apply) __ Community Sewer __ Storm Sewer __ Pipe to Ditch __ Pipe to Stream __ Pipe to Surface Age of Sewage System 32 Permitted ? (Y/N) Observations about Sewage System: (Check all that Apply) __ Green Lush Grass __ Wetness or Spongy Areas __ System Overflow Water Ponding or Surfacing __ Waste Water Backing into Building __ Sluggish Drains __ Odors __ Other ____ Are above conditions seasonal ____ or year-round ____? How often? EVER 1 2 yrs.

Last time ABout 24RS. Last time observed? If pumped, was it inspected for cracks? (Y/N) ____ What part? ____ Tank repaired/replaced (Y/N) ____ Line repaired replaced ___ Drain Field repaired/replaced ___ Other observations: Do I have your permission to confirm this information by looking at the lot? (Y/N) (Resident's Name, Please Print)

Date 10/6/07 Weather Cloudy, 80° surveyor Chrs Whitman
Name Smith Kin Address 1917 Berue Phone 610 - 466-6026 Number Residents 4 Owner Renter
Lot Size51 Number Dwelling Units Number Sewage Systems 2 V0 \ Residential Use (Y/N) Commercial Use Both
Water Source (check) PublicWellSpringCisternOther
Sewage System on Lot: (Check all that Apply) Septic Tank
Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank
Age of Sewage System Permitted? (Y/N) When? 1997 old 545 em: 35 vs. New System: 10 vs. Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors Other ND SYMD DMS
Are above conditions seasonal or year-round ? Last time observed? Has system been pumped out? (Y/N) \(\frac{\text{V}}{\text{N}} \) How often? \(\frac{\text{O}\text{NC}}{\text{U}} \) Last time \(\frac{2002}{\text{Lost time}} \) If pumped, was it inspected for cracks? (Y/N) What part? Tank repaired/replaced (Y/N) Line repaired replaced Drain Field repaired/replaced Other observations:
Do I have your permission to confirm this information by looking at the lot? (Y/N) (Resident's Signature) (Resident's Name, Please Print)

be used for enforcement action	A	
Date to Col Weather	Cloudy 801 Surveyor_	Chris Whitman
Name Provost R	6 Address 1919	Berue Renter
Phone <u>600 - 446 - 646</u>	Number Residents 5	Owner <u></u> Renter
Lot Size 53 Numl	ber Dwelling Units Numb Commercial Use	per Sewage Systems
Water Source (check) Public	Wall Spring Cintorn	Othor
Well Type (check) Dug [c <u>√</u> Well Spring Cistern Drilled Depth feet Well	Cased (Y/N)
Distance between Well and D	Orain Fieldfeet. W	Cased (Y/N) ell Uphill (check) or Downhill
Water Treated (Y/N) Hov	v Treated	on (Y/N) What ?
water rested (Y/N) who	en?Contamination	on (Y/N) What ?
Sewage System on Lot: (Ch	eck all that Apply)	
<u>√</u> Septic Tank	✓In-ground Bed	Community Sewer
Cesspool	In-ground Trench	Storm Sewer
Old Well Holding Tank	Elevated Sand Mound	<pre> Pipe to Ditch Pipe to Stream</pre>
Privy	Bore Hole	Pipe to Stream Pipe to Surface
O41		
Laundry and/or Cink Water D	Son cools (Chools all that Anals)	
Sentic Tank	isposal (Check all that Apply)	Community Sewer
Cesspool	✓In-ground Bed In-ground Trench	Storm Sewer
Old Well	Elevated Sand Mound	Pipe to Ditch
Holding Tank Privy	Seepage Pit	Pipe to Stream
Privy Other	Bore Hole	Pipe to Surface
	./	
Age of Sewage System	Permitted ? (Y/N)	When ? 200
	System: (Check all that Apply)	
Green Lush Grass		or Spongy Areas
Water Ponding or Sluggish Drains		iverflow ater Backing into Building
Odors	Other N	O SYMPTOMS
		- Inhiomis
Are above conditions season	al or year-round ?	cenh
Last time observed?	It? (Y/N) Y How often?	KNK: Last time / LK
If pumped, was it inspected for	ut? (Y/N) How often? or cracks? (Y/N) What pa	rt?
Tank repaired/replaced (Y/N)	Line repaired replaced	rt?
Other observations:	Party	
Do I have your permission to	confirm this information by looking	og at the lot? (V/N)
Do mave your permosion to	COMMITTINGS INTOMMATION BY TOOKIN	
		10/6/07
(Resident's Signature)		(Daté)
Kobert 120	uast	
(Resident's Name, Please Pr	rint)	

50-42-61 v(Vacant parcel)

be used for enforcement action:	S. (01
Date $\frac{10}{6}$ Weather	Junny	Surveyor <u>(</u>	aris Whitman
• •			
NamePhone	Number Reside	ents	Owner Renter
Lot Size Number Residential Use (Y/N)	Dwelling Units Commercial	Numbe Use	r Sewage Systems Both
Well Type (check) Dug Dri Distance between Well and Dra	lled Depth _ in Field	feet Well C feet. Wel	Other
***************************************		_ Goritanination	(1714) What :
Sewage System on Lot: (Check Septic Tank Cesspool Old Well Holding Tank Privy Other	In-ground Book In-ground To Elevated Sa Seepage Pit Bore Hole	ed rench nd Mound	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Laundry and/or Sink Water Disp Septic Tank Cesspool Old Well Holding Tank Privy Other	In-ground Be In-ground Tr Elevated Sa Seepage Pit	ed rench nd Mound	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Age of Sewage System	Permittee	d ? (Y/N)	When ?
Observations about Sewage Sy Green Lush Grass Water Ponding or Su Sluggish Drains Odors	stem: (Check al	Wetness or System Ove Waste Wate	Spongy Areas erflow er Backing into Building
Are above conditions seasonal Last time observed? Has system been pumped out? If pumped, was it inspected for a Tank repaired/replaced (Y/N) Other observations:	(Y/N) cracks? (Y/N) Line repaired	How often? What part? replaced D	Last timerain Field repaired/replaced
			at the lot? (Y/N)
(Resident's Signature)			(Date)
(Resident's Name, Please Print)			

Date 10/6/07 Weather Sunny 80F Surveyor Chris Whitman	
Valle Address Lat East Seco	
Name Kelly Address 1314 Exic 5500 Phone 610-486-6148 Number Residents 5 Owner Renter	
Lot Size Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Commercial Use Both Lot	
Water Source (check) Public Well Spring Cistern Other Well Type (check) Dug Drilled Depth feet Well Cased (Y/N) Distance between Well and Drain Field feet. Well Uphill (check) or Downhill Water Treated (Y/N) How Treated	
Sewage System on Lot: (Check all that Apply)	
Sewage System of Lot. (Check all that Apply) Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface Other	
Laundry and/or Sink Water Disposal: (Check all that Apply)	
✓ Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream	
Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface Other	
Age of Sewage System Permitted ? (Y/N) When ?	-
Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors OtherN O Symp Tom S	
Are above conditions seasonal or year-round ? Last time observed?	` _
Has system been pumped out? (Y/N) How often? Last time 343 ago If pumped, was it inspected for cracks? (Y/N) What part?	then Zyrs
Tank repaired/replaced (Y/N) Line repaired replaced Drain Field repaired/replaced Other observations: installed insection put when house	. Prior
Do I have your permission to confirm this information by looking at the lot? (Y/N)	
Chrotin Kelly 10-6.07	
(Resident's Signature) (Date)	
(Resident's Name, Please Print)	

60-42-43

Romansville Area West Bradford Township, Chester County Sewage Needs Survey

be used for emoreement actions.		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Date 10 6 07 Weather 80 =		
Name Carlin Joseph Phone 610-486 Joseph Number	Address 1012	Ericsson
Phone 610 - 486 - 0545 Number	Residents 2	OwnerRenter
Lot Size 46 Number Dwelling	Units Numb	ber Sewage Systems
Residential Use (Y/N) Comn		
Water Source (check) Public Well Well Drilled	Spring Cistern	Other
Well Type (check) Dug Drilled Distance between Well and Drain Field	Depthfeet Well	Cased (Y/N)
Water Treated (Y/N) How Treated	reet. vv	/eii Ophiii (check) oi Downiiii
Water Treated (Y/N) How Treated Water Tested (Y/N) When ?	Contaminati	on (Y/N) What ?
On the state of th	N m m ls s)	
Sewage System on Lot: (Check all that A Septic Tank In-gro		Community Sewer
Cesspool In-gro	ound Trench	Storm Sewer
Old Well Eleva	ated Sand Mound	Pipe to Ditch
Holding Tank Seep	age Pit	Pipe to Stream
Privy Bore		Pipe to Surface
Other		
Laundry and/or Sink Water Disposal: (Cl	neck all that Apply)	
✓ Septic Tank ✓ In-gro		Community Sewer
Cesspool In-gre	ound Trench	Storm Sewer
Old Well Eleva Holding Tank Seep	ated Sand Mound	Pipe to Ditch Pipe to Stream
Privy Bore	Hole	Pipe to Stream Pipe to Surface
Other		
Age of Sewage System 29 P	ermitted ? (Y/N)	When?
Observations about Sewage System: (C	heck all that Apply)	
Green Lush Grass		or Spongy Areas
Water Ponding or Surfacing	System C	Overflow
Sluggish Drains		ater Backing into Building
Odors	Other	
Are above conditions seasonal or ye	ar-round ?	
Last time observed?		
Has system been pumped out? (Y/N)	How often?	Venus VIS Last time 5 VIS
Tank repaired/replaced (Y/N) Line re	Y/N) what pa	Drain Field renaired/renlaced
Other observations:	spailed replaced	Drain Fried repaired/replaced
Do I have your permission to confirm this	s information by looki	ng at the lot? (Y/N)
(Resident's Signature)	·	10-6-07 (Date)
		(Date)
(Resident's Name, Please Print)	<u></u>	
· · · · · · · · · · · · · · · · · · ·		

be used for enforcement actions.
Date 10/6/07 Weather Cloudy 75 surveyor Chris Wh. twan
Date 10/6/17 Weather Cloudy 75 Surveyor Chris Wh. twan Name Dean Michael Address 10/0 Ericeson Phone 610-465-6320 Number Residents 3 Owner Renter
Lot Size Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Commercial Use Both
Water Source (check) Public Well Spring Cistern Other Well Type (check) Dug Drilled Depth feet Well Cased (Y/N) Distance between Well and Drain Field feet. Well Uphill (check) or Downhill Water Treated (Y/N) How Treated Water Tested (Y/N) When? Contamination (Y/N) What?
Sewage System on Lot: (Check all that Apply) Septic Tank
Laundry and/or Sink Water Disposal. (Check all that Apply) Septic Tank In-ground Bed Cesspool In-ground Trench Old Well Elevated Sand Mound Holding Tank Seepage Pit Privy Bore Hole Other
Age of Sewage System 30 Permitted ? (Y/N) When ?
Observations about Sewage System: (Check all that Apply) Green Lush Grass Water Ponding or Surfacing Sluggish Drains Odors Waste Water Backing into Building Other
Are above conditions seasonal or year-round ? Last time observed? Has system been pumped out? (Y/N) How often? Wery 2 \(\begin{align*} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
(Resident's Name, Please Print)

50-40-45

Romansville Area West Bradford Township, Chester County Sewage Needs Survey

be used for enforcement actions	.	•
Date 10 607 Weather C	oudy 75 Surveyor	Chris Whitman
Name Roseto, Nick	Address 100%	Owner Renter
Prione 610-486-0223	Number Residents 4	Owner <u> </u>
Lot Size, 4 6 Number Residential Use (Y/N)	Dwelling Units Numbe Commercial Use	r Sewage Systems
•	r	
Water Source (check) Public	Well Spring Cistern _	Other
Well Type (check) Dug Dril	in Field foot Well C	cased (Y/N) I Uphill (check) or Downhill
Water Treated (Y/N) How T	reatedteet. vvei	opinii (crieck) or Downniii
Water Tested (Y/N) When	? Contamination	(Y/N) What ?
Sewage System on Lot: (Check	all that Apply)	
✓ Septic Lank	In-ground Bed In-ground Trench Elevated Sand Mound	Community Sewer
Cesspool Old Well	Elevated Sand Mound	Storm Sewer Pipe to Ditch
Holding Tank	Seepage Pit	Pipe to Stream
Privy	Bore Hole	Pipe to Surface
Other		
Laundry and/or Sink Water Dien	and: (Charle all that Annie)	
Laundry and/or Sink Water Disp Septic Tank	In-ground Red	Community Sewer
Cesspool	In-ground Trench	Storm Sewer
Old Well	Elevated Sand Mound	Pipe to Ditch
Holding Tank	Elevated Sand Mound Seepage Pit	Pipe to Stream
Privy	In-ground Trench Elevated Sand Mound Seepage Pit Bore Hole	Pipe to Surface
Other		
Age of Sewage System	Permitted ? (Y/N) <u>Y</u>	When? 2003
Observations about Sewage Sys	stem: (Check all that Apply)	
<pre> Green Lush Grass Water Ponding or Su</pre>	Wetness or	Spongy Areas
Water Ponding or Su	rfacing System Ove	erflow
Sluggish Drains Odors	Waste Wate	er Backing into Building
Odors	<u>∨</u> Other <u>NV</u>	symptoms
Are above conditions seasonal	or year-round ?	,
Last time observed?		1.1-
Has system been pumped out? If pumped, was it inspected for contact repaired/replaced (Y/N)	(Y/N) Y How often?eve	14248 · Last time 10/3/07
Tank rengired/renlessed (Y/N)	cracks? (Y/N) What part?	
Other observations:	_ Line repaired replaced <u>1</u> _ D	rain Field repaired/replaced
Other observations.		
Do I have your permission to con	nfirm this information by looking	at the lot? (Y/N)
2/100		10/10/100
(Resident's Signature)		(Date)
Mich Deal		(Date)
IVICK MOSETO		
(Resident's Name, Please Print)		

sewage problems and/or any related water supply concerns in this area. Survey results will not
be used for enforcement actions.
Name Number Residents Owner Renter
Name NOONAN Address 1006 ERICSSON OR
Phone 610 4869111 Number Residents 2 Owner Renter
ot Size Z 3000//- Number Dwelling Units/ Number Sewage Systems/
Residential Use (Y/N) Commercial Use Both
Water Source (check) Public Well Spring Cistern OtherWell Type (check) Dug Drilled Depth feet Well Cased (Y/N)
Distance between Well and Drain Field feet. Well Uphill (check) or Downhill
Water Treated (Y/N) How Treated Contamination (Y/N) What ? Contamination (Y/N) What ?
Sewage System on Lot: (Check all that Apply) Septic Tank In-ground Bed Community Sewer
Cesspool In-ground Trench Storm Sewer
Old Well Elevated Sand Mound Pipe to Ditch
Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface
Privy Bore riole ripe to durates
Laundry and/or Sink Water Disposal: (Check all that Apply) V Septic Tank In-ground Bed Community Sewer
Cesspool In-ground Trench Storm Sewer
Old Well Elevated Sand Mound Pipe to Ditch
Holding Tank Seepage Pit Pipe to Stream
Lauridry artifator Sink Water Disposal. (Orleck all that Apply) ✓ Septic Tank In-ground Bed Community Sewer — Cesspool In-ground Trench Storm Sewer — Old Well Elevated Sand Mound Pipe to Ditch — Holding Tank Seepage Pit Pipe to Stream — Privy Bore Hole Pipe to Surface — Other
Other
Age of Sewage System 1978 Permitted ? (Y/N) Y When ?
Observations about Sewage System: (Check all that Apply)
✓ Green Lush Grass ✓ Wetness or Spongy Areas
Water Ponding or Surfacing Sluggish Drains System Overflow Waste Water Backing into Building
Sluggish Drains M Waste Water Backing into Building Other Other
, (h
Are above conditions seasonal or year-round ? Last time observed? ?
Has system been pumped out? (Y/N) Y How often? Everya / Last time 2006
Last time observed? Has system been pumped out? (Y/N) If pumped, was it inspected for cracks? (Y/N) What part? What part? What part?
Tank repaired/replaced (Y/N) Line repaired replaced D Drain Field repaired/replaced
Other observations:
Do I have your permission to confirm this information by looking at the lot? (Y/N)
midly 1/00ne 9/23/07
(Resident's Signature) (Date)
TIMOTHY T. NOONAN
(Resident's Name, Please Print)

	Date 10-13-01 Weather SUNNY/WIN OF Surveyor MIKE FIES LEN	
	Name JOHN 4 MARCARET SOUTUS Address 1874 5 11 Ap 75102 Phone 60 486 0087 Number Residents 2 Owner X Renter	
NOT HOME	Phone 60486 0687 Number Residents 2 Owner X Renter	
10.54	Lot Size 3/4 ACLE T Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Commercial Use Both	
	Water Source (check) Public Well X Spring Cistern Other Well Type (check) Dug Drilled X Depth 55 feet Well Cased (Y/N)	
	Sewage System on Lot: (Check all that Apply) Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface	
	Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Privy Bore Hole Pipe to Surface	
	Age of Sewage System Permitted ? (Y/N) \ When ? \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
MO	Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors Other	
	Are above conditions seasonal or year-round ? Last time observed? Has system been pumped out? (Y/N) \(\frac{\text{V}} \) _ \(\frac{\text{Even 3-5}}{\text{V}} \) Last time \(\frac{2+\text{VEARS}}{\text{V}} \) If pumped, was it inspected for cracks? (Y/N) \(\frac{\text{V}}{\text{V}} \) What part? Tank repaired/replaced (Y/N) Line repaired replaced \(\frac{\text{V}}{\text{V}} \) Drain Field repaired/replaced 15* Other observations:	t YCHR
	Do I have your permission to confirm this information by looking at the lot? (Y/N) [Resident's Signature]	
	(Resident's Name, Please Print)	

	Date 10-13-07 Weather SUNN/WINDY Surveyor NIKE FEBLER
	Name Address 1876 SHAINS DE Phone Number Residents Owner Renter
NOT FLOME	Lot Size Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Commercial Use Both
10:19 NOT 10:19 NOT	Water Source (check) Public Well Spring Cistern Other Well Type (check) Dug Drilled Depth feet Well Cased (Y/N) Distance between Well and Drain Field feet. Well Uphill (check) or Downhill Water Treated (Y/N) How Treated Contamination (Y/N) What ? Contamination (Y/N) What ?
	Sewage System on Lot: (Check all that Apply) Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface
47)	Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface
	Age of Sewage System Permitted ? (Y/N) When ?
	Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors Other
	Are above conditions seasonal or year-round ? Last time observed? How often? Last time If pumped, was it inspected for cracks? (Y/N) What part? Tank repaired/replaced (Y/N) Line repaired replaced Drain Field repaired/replaced Other observations:
	Do I have your permission to confirm this information by looking at the lot? (Y/N)
	(Resident's Signature) (Date)
	(Resident's Name, Please Print)

	Date 10-13-07 Weather SUNNYWINDY Surveyor MINE FISSUEL
JOT H CM	Name Address 1881 W STRAGENEE Number Residents Owner Renter
1:44	Lot Size Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Commercial Use Both
	Water Source (check) PublicWellSpringCisternOther Well Type (check) DugDrilledDepthfeet Well Cased (Y/N)Distance between Well and Drain Fieldfeet. Well Uphill (check)or Downhill Water Treated (Y/N)How TreatedWhen ?Contamination (Y/N) What ?
	Sewage System on Lot: (Check all that Apply) Septic Tank
	Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface
	Age of Sewage System Permitted ? (Y/N) When ?
	Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors Other
-	Are above conditions seasonal or year-round ? Last time observed? Has system been pumped out? (Y/N) How often? Last time If pumped, was it inspected for cracks? (Y/N) What part? Tank repaired/replaced (Y/N) Line repaired replaced Drain Field repaired/replaced Other observations:
[Oo I have your permission to confirm this information by looking at the lot? (Y/N)
(Resident's Signature) (Date)
(Resident's Name, Please Print)

	Date <u>0-1307</u> Weather 5		
	Name	Address \463	W STRASRING
or home	Name Phone	Number Residents	Owner Renter
547	Lot Size Number	Dwelling Units Numb	er Sewage Systems Both
	Residential Use (Y/N)	Commercial Use	Both
	Distance between Well and Drai	in Field teet Wa	Other Cased (Y/N) ell Uphill (check) or Downhill_ n (Y/N) What ?
	Sewage System on Lot: (Check		Community SewerStorm SewerPipe to DitchPipe to StreamPipe to Surface
	Laundry and/or Sink Water Disposition Septic Tank Cesspool Old Well Holding Tank Privy Other	osal: (Check all that Apply)In-ground BedIn-ground Trench Elevated Sand Mound Seepage Pit Bore Hole	Community SewerStorm SewerPipe to DitchPipe to StreamPipe to Surface
	Age of Sewage System		When ?
	Observations about Sewage Sys Green Lush Grass Water Ponding or Sus Sluggish Drains Odors	Wetness or facing System Ov Waste Wate	r Spongy Areas erflow er Backing into Building
	Are above conditions seasonal _ Last time observed? _ Has system been pumped out? (If pumped, was it inspected for c Tank repaired/replaced (Y/N) _ Other observations:	Y/N) How often? racks? (Y/N) What part	JEAIN FIRIN PANAIRAN/PANIASA
	Do I have your permission to con		
	(Resident's Signature)		(Date)
	(Resident's Name, Please Print)		

A survey is being conducted on behalf of West Bradford Township to determine if there are any sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions.

Name	Address .	1467 STRASBURG Owner Ren
Priorie	Number Residents	Owner Ren
Lot Size	Number Dwelling Units	Number Sewage Systems
Residential Use (Y/N) Commercial Use	Number Sewage Systems Both
(/	
Water Source (check	:) Public Well Spring	Cistern Other
Well Type (check) D	ug Drilled Depth	feet Well Cased (Y/N)
Distance between W	ell and Drain Field feet	. Well Uphill (check) or Dowr
Water Treated (Y/N)	How Treated	ontamination (Y/N) What ?
Water Tested (Y/N) _	When ? Co	ontamination (Y/N) What ?
0 1	- A. (Ob I II Ab - A A I.)	
Sewage System on L	ot: (Check all that Apply)	Community Source
Septicina	nk In-ground Bed In-ground Trend	Community Sewer Storm Sewer
— Cesshoor	Elevated Sand I	Mound Pipe to Ditch
— Oid Well Holding T	ank Seenage Pit	Pipe to Stream
Privv	ank Seepage Pit Bore Hole	Pipe to Surface
Other		
		
Laundry and/or Sink	Water Disposal: (Check all tha	
Septic Ta	nk In-ground Bed In-ground Trend Elevated Sand I	Community Sewer
Cesspool	nk In-ground Bed In-ground Trend	:h Storm Sewer
_ Old Well	Elevated Sand I	Mound Pipe to Ditch
Old Well Holding T Privy	ank Seepage Pit	Pipe to Stream
— Privy	Bore Hole	Pipe to Surface
Olifer		
Age of Sewage Syste	em Permitted?	(Y/N) When ?
Observations about 5	Sewage System: (Check all tha	at Apply)
Green Lu	sh Grass anding or Surfacing	Wetness or Spongy Areas
Water Po	nding or Surfacing	System Overflow
Sluggish		Waste Water Backing into Building
Odors		Other
Are above conditions	s seasonal or year-round _	2
Last time observed?		
Has system been nu	mped out? (Y/N) Ho	w often? Last time
If pumped, was it ins	pected for cracks? (Y/N)	What part?
Tank repaired/replac	ed (Y/N) Line repaired rep	What part?laced Drain Field repaired/replace
Other observations:		
Do I have your perm	ission to confirm this informatio	n by looking at the lot? (Y/N)
	- 1	(Date)
(Resident's Signatur		

NOT Hame

A survey is being conducted on behalf of West Bradford Township to determine if there are any sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions.

Date 10-13-01 Weat	her SONNY /WIK	TY Surveyor	MIKE F	Coscer
Name Phone	Add	lress <u>1893</u> dents	W STRAN	56 JP6 Owner Renter
Lot Size N Residential Use (Y/N)	umber Dwelling Units	s Num	ber Sewage S	Svstems
Water Source (check) Pu Well Type (check) Dug _ Distance between Well an Water Treated (Y/N) Water Tested (Y/N)	iu Diain Fleiu	reet. v	veli Ubhili (ch	eck) or Downhill
Cesspool Old Well Holding Tank	In-ground I In-ground ⁻ Elevated S	Bed Trench sand Mound Pit	Storm	o Ditch o Stream
Old Well Holding Tank	In-ground I In-ground ⁻ Elevated S Seepage F Bore Hole	Bed Trench and Mound Pit	Storm	Ditch Stream
Age of Sewage System _	Permitt	ed ? (Y/N)	When?_	
Observations about Sewa Green Lush G Water Ponding Sluggish Drair Odors	rass g or Surfacing	Wetness System C Waste W	or Spongy Ard Overflow ater Backing i	nto Building
Are above conditions sea Last time observed? Has system been pumped If pumped, was it inspected Tank repaired/replaced (Yother observations:	d out? (Y/N) ed for cracks? (Y/N) _ ′/N) Line repaired	How often? What pa	Drain Field re	ast timeepaired/replaced
Do I have your permission				(Y/N)
(Resident's Signature)			(Date)	
(Resident's Name, Please	Print)			

NOT HOME p.n

A survey is being conducted on behalf of West Bradford Township to determine if there are any sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions.

Date 10-13-07 Weather 3	SUNNYWING Surveyor N	like Fissem
NamePhone	Address Number Residents	Owner Renter
		r Sewage Systems Both
Well Type (check) Dug Dr Distance between Well and Dra	rilled Depth feet Well C ain Field feet. Wel	Other Cased (Y/N) Il Uphill (check) or Downhill In (Y/N) What ?
Sewage System on Lot: (Checomology Septic Tank Septic Tank Cesspool Old Well Holding Tank Privy Other	In-ground Bed In-ground Trench	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Old Well Holding Tank	In-ground Bed In-ground Trench	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Age of Sewage System	Permitted ? (Y/N)	When ?
Observations about Sewage S Green Lush Grass Water Ponding or S Sluggish Drains Odors	Wetness or Surfacing System Over_ Waste Wate	- Spongy Areas erflow er Backing into Building
l ank repaired/replaced (Y/N)_	? (Y/N) How often?	Last time ? Drain Field repaired/replaced
Do I have your permission to c	confirm this information by looking	g at the lot? (Y/N)
(Resident's Signature)		(Date)
(Resident's Name, Please Prin	nt)	

NOT F HOME 50-4-0

Date Weather S O	NNY Surveyor _	MIKE FESSLER
Lot Size <u>IACnc</u> Number Dy Residential Use (Y/N)	welling UnitsNumb Commercial Use	per Sewage Systems
Water Source (check) Public W Well Type (check) Dug Drilled Distance between Well and Drain F	/ell X Spring Cistern ★ Depth /60 feet Well	OtherCased (Y/N) \
Sewage System on Lot: (Check all Septic Tank Cesspool Old Well Holding Tank	that Apply) In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit	Community SewerStorm SewerPipe to DitchPipe to StreamPipe to Surface
X Septic Tank Cesspool Old Wall	In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit	Community SewerStorm SewerPipe to DitchPipe to StreamPipe to Surface
	Permitted ? (Y/N) <u>V</u>	When? WHEN IN
Observations about Sewage Syster Green Lush Grass Water Ponding or Surfac Sluggish Drains Odors	Wetness or cing System Ov Waste Wat	r Spongy Areas erflow er Backing into Building
Last time observed? Has system been pumped out? (Y/N If pumped, was it inspected for crac Tank repaired/replaced (Y/N) \(\) Li Other observations: Do I have your permission to confirm Resident's Signature)	or year-round ? N)Y How often? \(\frac{\partial}{V} \) ks? (Y/N)Y What part ine repaired replacedY [EXEL 2Y Last time THIS YOUR ? Drain Field repaired/replaced
	Name OC OOS Phone GO YS6 6805 N Lot Size ACRE Number De Residential Use (Y/N) Water Source (check) Public Mell Type (check) Dug Drilled Distance between Well and Drain Water Treated (Y/N) Mell How Treated (Y/N) When? Sewage System on Lot: (Check al Septic Tank Cesspool Old Well Holding Tank Privy Other Laundry and/or Sink Water Dispose Septic Tank Cesspool Old Well Holding Tank Privy Other Age of Sewage System Yours Age of Sewage System Yours Observations about Sewage System Green Lush Grass Water Ponding or Surface Sluggish Drains Odors Are above conditions seasonal Last time observed? Has system been pumped out? (Y/N) If pumped, was it inspected for crace Tank repaired/replaced (Y/N) Lother observations: Do I have your permission to confirm (Resident's Signature)	Laundry and/or Sink Water Disposal: (Check all that Apply) X Septic Tank

A survey is being conducted on behalf of West Bradford Township to determine if there are any sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions.

Date 10-13-07 Weather 51	NNY/WINPY Surveyor M	WEE FEBRUA
Name MARY W 115) N A 1700 Phone 610 486 0755	SpulceAddress 891 Number Residents	W STRAS BURG Owner Renter
Lot Size Number Residential Use (Y/N)	Dwelling Units Numbe	r Sewage Systems
Residential Use (Y/N)	Commercial Use <u>Y</u>	Both
Water Source (check) Public Well Type (check) Dug Drille Distance between Well and Drain Water Treated (Y/N) How Tr Water Tested (Y/N) When the state of th	n Field feet. Wel	Other
Sewage System on Lot: (Check		
Septic Tank Cesspool Old Well Holding Tank	In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Laundry and/or Sink Water Dispo		0 - 11 0
Septic Tank Cesspool	In-ground Bed In-ground Trench	Community Sewer Storm Sewer
	Elevated Sand Mound	Pipe to Ditch
Holding Tank	Seepage Pit	Pipe to Stream
Privy Other	Bore Hole	Pipe to Surface
Age of Sewage System	Permitted ? (Y/N)	When ?
Observations about Sewage Sys	tem: (Check all that Apply)	
Green Lush Grass	Wetness or	
Water Ponding or Su		
Sluggish Drains Odors		er Backing into Building
Are above conditions seasonal _	or year-round ?	
Last time observed?	Y/N) How often?	Last time
If pumped, was it inspected for c	racks? (Y/N) What part	?
Tank repaired/replaced (Y/N)Other observations:	Line repaired replaced [Orain Field repaired/replaced
Do I have your permission to cor	nfirm this information by looking	at the lot? (Y/N)
(Resident's Signature)		(Date)
(Resident's Name, Please Print)		

NOT MOME 12:09

A survey is being conducted on behalf of West Bradford Township to determine if there are any sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions.

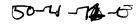
Date 10-3 17 Weath	er 3VNNY	Surveyor	MIKT FE	5562
NamePhone	Addr	ess		
Phone	Number Resid	ents	Owner _	Renter
Lot Size Nu Residential Use (Y/N)	mber Dwelling Units Commercial	Use	er Sewage Systems Both	
Water Source (check) Pub Well Type (check) Dug Distance between Well and Water Treated (Y/N) H Water Tested (Y/N) N	Drilled Depth _ Drain Field	feet Well (feet. We	Cased (Y/N) ell Uphill (check)	or Downhill
Old Well Holding Tank Privy	Check all that Apply) In-ground B In-ground T Elevated Sa Seepage Pi Bore Hole	and Mound t	Community Se Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surfac	n
Holding Tank Privy	In-ground B In-ground T Elevated Sa Seepage Pi	ed rench and Mound t	Community Se Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surfac	n
Age of Sewage System	Permitte	ed ? (Y/N)	When ?	
Observations about Seway	ass or Surfacing	Wetness o System Ov Waste Wa	r Spongy Areas verflow ter Backing into Buil	
Are above conditions seas Last time observed? Has system been pumped If pumped, was it inspecte Tank repaired/replaced (Y Other observations:	out? (Y/N) d for cracks? (Y/N)_ /N) Line repaired	How often? What part replaced	t? Drain Field repaired	
Do I have your permission	to confirm this inform	nation by lookin	g at the lot? (Y/N)	
(Resident's Signature)			(Date)	
(Resident's Name, Please	Print)			

11:41 1701/2 1701/2

name	Address 1860	5 W STRASBURG
Phone	Address L& 60	Owner Rer
Residential Use (Y/N)	umber Dwelling Units Nur Commercial Use	Roth
Water Source (check) Pu	blicWellSpringCister _ DrilledDepthfeet We	n Other
Well Type (check) Dug _	Drilled Depth feet We	ell Cased (Y/N)
Distance between wen at	id Dialii Fleid - leet '	Well Uphill (check) – or Dow
Water Treated (Y/N)	How Treated	, ==
Water Tested (Y/N)	How Treated Contamina	ition (Y/N) What ?
Sewage System on Lot: (Check all that Apply)	
Sentic Tank	In ground Red	Comp
Cesspool	In-ground Bed	Community Sewer
Old Well	Elevated Sand Mound	Storm Sewer
Holding Tank	Seenage Dit	Pipe to Ditch
Privv	In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit Bore Hole	Pipe to Stream Pipe to Surface
Other	Boile Hole	Fibe to Surface
Laundry and/or Sink Wate	r Disposal: (Check all that Apply)	
Septic Tank	In-ground Bed	Community Sewer
Cesspool	In-ground Trench	Storm Sewer
Old Well	Elevated Sand Mound	Pipe to Ditch
Holding rank	Seepage Pit	Pipe to Stream
Privy	Bore Hole	Pipe to Surface
Other		
Age of Sewage System	Permitted ? (Y/N)	When 2
Observations about Sewa	ge System: (Check all that Apply)	
Green Lush Gr	ge System: (Check all that Apply) ass Wetness or Surfacing System or	s or Spongy Areas
water Ponding	or Surfacing System	
		Vater Backing into Building
Odors	Other	
Are above conditions seas	onal or year-round ?	
Last time observed?		
Has system been pumped	out? (Y/N) How often?	Last time
If pumped, was it inspected	out? (Y/N) How often? d for cracks? (Y/N) What p	art?
Tank repaired/replaced (Y.	(N) Line repaired replaced	Drain Field renaired/replace
Other observations:		_ Brain Fried repaired/replace
Do I have your permission	to confirm this information by look	ing at the lot? (Y/N)
(Resident's Signature)		
(incolucillo olynatule)		(Date)
(Resident's Name, Please	Print)	

	Date 10-15-07 Weather 50 NN WIND Surveyor WIKE FORD
	Name Address
	Name Address Phone Number Residents Owner Renter
11:02	
	Well Type (check) Dug Drilled Depth feet Well Cased (Y/N) Distance between Well and Drain Field feet. Well Uphill (check) or Downhill Water Treated (Y/N) How Treated Water Tested (Y/N) When ? Contamination (Y/N) What ? Sewage System on Lot: (Check all that Apply) Septic Tank In-ground Bed Community Sewer
	CesspoolIn-ground Trench Storm SewerOld Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface Other
	Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface
	Age of Sewage System Permitted ? (Y/N) When ?
	Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors Other
	Are above conditions seasonal or year-round ? Last time observed? Has system been pumped out? (Y/N) How often? Last time If pumped, was it inspected for cracks? (Y/N) What part? Tank repaired/replaced (Y/N) Line repaired replaced Drain Field repaired/replaced Other observations:
	Do I have your permission to confirm this information by looking at the lot? (Y/N)
	(Resident's Signature) (Date)
	(Resident's Name, Please Print)

JOT HOME	Date 10-13-07 Weather 51	NNY/WINDY Surveyor_	MIKE FESSIER			
0:2LAM	Name	Address				
	Phone	Number Residents	Owner Renter			
OBIPY						
1003 TALLE	Residential Use (Y/N)	Commercial Use	er Sewage Systems Both			
	Water Source (check) Public	Well Spring Cistern _	Other			
	Well Type (check) Dug Drill Distance between Well and Dra	in Field feet Well (Cased (Y/N)			
	Water Treated (Y/N) How T	reatedteet. vve	ell Uphill (check) or Downhill			
	Water Tested (Y/N) When	?Contamination	n (Y/N) What ?			
	Sewage System on Lot: (Check	all that Apply)				
	Septic Tank	In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit Bore Hole	Community Sewer			
	Old Well	in-ground Trench	Storm Sewer			
	Holding Tank	Soonage Pit	Pipe to Ditch			
	Privv	Rore Hole	Pipe to Stream Pipe to Surface			
	Other		Fibe to Surface			
	Laundry and/or Sink Water Disp	osal: (Check all that Apply)				
	Septic Tank	In-ground Bed	Community Sewer			
	Cesspool	In-ground Trench	Storm Sewer			
	Old Well	Elevated Sand Mound	Pipe to Ditch			
	Holding Tank	Seepage Pit	Pipe to Stream			
	Privy Other	Bore Hole	Pipe to Surface			
	Age of Sewage System	Permitted ? (Y/N)	When ?			
	Observations about Sewage Sys	stem: (Check all that Apply)				
	Green Lush Grass	Wetness or	Spongy Aross			
	Green Lush Grass Water Ponding or Su	rfacing System Ov	erflow			
	Sluggish Drains	Waste Wat	er Backing into Building			
	Odors		——————————————————————————————————————			
	Are observe and the					
	Are above conditions seasonal _ Last time observed?	· · · · · · · · · · · · · · · · · · ·				
	Has system been pumped out?	Y/N) How often?	Last time			
	If pumped, was it inspected for o	racks? (Y/N) What part	Last time			
	Tank repaired/replaced (Y/N)	Line repaired replaced	Prain Field repaired/replaced			
	Other observations:					
	Do I have your permission to confirm this information by looking at the lot? (Y/N)					
	(Resident's Signature)		(Date)			
	·		(- /-/			
	(Resident's Name Diagram					
	(Resident's Name, Please Print)					



mé	Date 10-(3-07 \	Veather <u>S</u>	JUNY	Surveyor _	MIKEFESSLEN	
	Name		۸۵۵			
M	Phone		Addi Number Resid	ess ents	Owner Renter	
	Lot Size	Number	Dwelling Units	Numb	er Sewage Systems	
					Both	
	Water Source (check	() Public	_Well Sprin	g Cistern	Other	
	Well Type (check) Distance between W	ell and Dra	ied Depth _ in Field	reet vvell	Cased (Y/N) ell Uphill (check) or Downhil	
	Water Treated (Y/N)	How T	reated	TCCt. VV	en oprim (check) or bowning	
	Water Tested (Y/N)	When	?	Contaminatio	n (Y/N) What ?	
	Sewage System on I	₋ot: (Chec⊦	all that Apply)			
	Septic Ta	nk	In-ground B In-ground T Elevated Sa	ed	Community Sewer	
	Cesspool		In-ground T	rench	Storm Sewer	
	Old Well		Elevated Sa	ind Mound	Pipe to Ditch	
	notaing i	ank	Seepage Pr	į.	Pipe to Stream	
	Privy		Bore Hole		Pipe to Surface	
	Other					
	Laundry and/or Sink	Water Disp	osal: (Check al	l that Apply)		
	Septic Ta	nk .	In-ground B	ed	Community Sewer	
	Cesspool		In-ground Ti	rench	Storm Sewer	
	Old Well		Elevated Sa	nd Mound	Pipe to Ditch	
	— Holding T	ank	Seepage Pit		Pipe to Stream	
	Privy		In-ground B In-ground Ti Elevated Sa Seepage Pit Bore Hole		Pipe to Surface	
	Other	·			r ipo to odridoc	
	Age of Sewage Syste	em	Permitte	d ? (Y/N)	When ?	
Observations about Sewage System: (Check all that Apply)						
	Green Lu	sh Grass		Wetness o	r Spongy Areas verflow	
	Water Po	nding or Su	rfacing	System Ov	verflow	
	Sluggisti i	Drains		Waste Wa	ter Backing into Building	
	Odors			Other	<u> </u>	
	Are above conditions seasonal or year-round ?					
	Last time observed?					
	Has system been pur	mped out?	(Y/N)	How often?	Last time	
	in pumped, was it insp	bected for c	racks ((Y/N)	What part	?	
	Tank repaired/replace	ed (Y/N)	Line repaired	replaced I	Orain Field repaired/replaced	
	Other observations:					
	Do I have your permi	ssion to co	nfirm this inform	ation by looking	g at the lot? (Y/N)	
	(Resident's Signature				(D. 1.)	
	(ivesident's olynature	;)			(Date)	
	(Resident's Name, Pl	Ageo Brint				
	(Incolucint S Marrie, Pi	case Pilit)				

	Date 10-13-0-7 Weather SUNM Surveyor MIKE DESSUR				
	Name Address Phone Number Residents Owner Renter				
NOT	Phone Number Residents Owner Renter				
10:10 AM	Lot Size Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Commercial Use Both				
10. 10 by.	Water Source (check) Public Well Spring Cistern Other Well Type (check) Dug Drilled Depth feet Well Cased (Y/N) Distance between Well and Drain Field feet. Well Uphill (check) or Downhill Water Treated (Y/N) How Treated Contamination (Y/N) What ?				
	Sewage System on Lot: (Check all that Apply) Septic Tank In-ground Bed Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Privy Bore Hole Pipe to Surface				
	Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface				
	Age of Sewage System Permitted ? (Y/N) When ?				
	Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Other				
	Are above conditions seasonal or year-round ? Last time observed? Has system been pumped out? (Y/N) How often? Last time If pumped, was it inspected for cracks? (Y/N) What part? Tank repaired/replaced (Y/N) Line repaired replaced Drain Field repaired/replaced Other observations:				
	Do I have your permission to confirm this information by looking at the lot? (Y/N)				
	(Resident's Signature) (Date)				
Õ	(Resident's Name, Please Print)				

Romansville Area
West Bradford Township, Chester County
Sewage Needs Survey

Source 15 Griffith

Sewage Needs Survey

On Hunt Dr.)

	Date 10/13/19 Weather SINNY North Surveyor Mine FESCION
	Name LUKE 6 EAKE Address 1895 W. Strasburg Phone 570 6564591 Number Residents 1 Owner Renter X
	Lot Size / ¬ ► ChC Number Dwelling Units _ Number Sewage Systems _ Residential Use (Y/N) _ Commercial Use _ Number Sewage Systems
	Water Source (check) Public X Well Spring Cistern Other
	Sewage System on Lot: (Check all that Apply) Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface
	Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank In-ground Bed Storm Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Privy Bore Hole Pipe to Surface Other
	Age of Sewage System Permitted ? (Y/N) When ?
	Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors Other
,	Are above conditions seasonal or year-round ? Last time observed? How often? Last time If pumped, was it inspected for cracks? (Y/N) What part? Tank repaired/replaced (Y/N) Line repaired replaced Drain Field repaired/replaced Other observations:
	Do I have your permission to confirm this information by looking at the lot? (Y/N)
	(Bysident's Signature) (Date)
-	(Resident's Name Please Print)

50-4-68.1

Romansville Area West Bradford Township, Chester County Sewage Needs Survey

Date 10-13-07 Weather SUNNY	Surveyor NIKE FESSUER				
Name WILLIAM & FLORENCE SURLE, Add Phone 60 486 0790 Number Resi	ress 1893 SHADISIOE dents 2 Owner V Renter				
Lot Size DMK Number Dwelling Units Residential Use (Y/N) Y Commercial	Number Sewage Systems Both				
Water Source (check) PublicWell \ Spring CisternOther					
Sewage System on Lot: (Check all that Apply Septic Tank In-ground Cesspool In-ground Old Well Elevated S Holding Tank Seepage F Privy Bore Hole Other	Bed Community Sewer Trench Storm Sewer and Mound Pipe to Ditch Pit Pipe to Surface				
Laundry and/or Sink Water Disposal: (Check a Septic Tank In-ground In-ground In-ground Old Well Elevated Sepage Fairly Bore Hole Other	Bed Community Sewer Trench Storm Sewer and Mound Pipe to Ditch				
Age of Sewage System 53 Permitt	ed ? (Y/N) <u>N</u> When ?				
Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors Other					
Are above conditions seasonal or year-round ? Last time observed? Has system been pumped out? (Y/N) Y How often? YEARY Last time JUNE If pumped, was it inspected for cracks? (Y/N) What part? Tank repaired/replaced (Y/N) \(\bu \) Line repaired replaced \(\bu \) Drain Field repaired/replaced \(\bu \) Other observations:					
Do I have your permission to confirm this information by looking at the lot? (Y/N)					
(Resident's Signature)	<u>(の)5'67</u> (Date)				
(Resident's Name Please Print)					

	Date 10-13-07 Weather SUNNY/WINDY Surveyor MINE FESSUR				
	Name TOM REDICK Address 1880 SHADYSIDE Phone 610 486 0712 Number Residents 2 Owner X Renter				
	Lot Size 2-3 ACRE Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Commercial Use Description Both				
	Water Source (check) Public Well X Spring Cistern Other Well Type (check) Dug Drilled X Depth 30-40 feet Well Cased (Y/N) Y PRE PRINT PAYN Distance between Well and Drain Field 500-coufeet. Well Uphill (check) or Downhill Water Treated (Y/N)				
	Sewage System on Lot: (Check all that Apply) Septic Tank				
	Laundry and/or Sink Water Disposal: (Check all that Apply) X Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface				
	Age of Sewage System 34 Permitted ? (Y/N) Y When ?				
	Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors Other				
For will MAR 100 pm. Well Majo	Are above conditions seasonal or year-round ? Last time observed? Has system been pumped out? (Y/N) \ How often? \(\frac{3}{2} \) Last time \(\frac{3-4}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) If pumped, was it inspected for cracks? (Y/N) \ What part? Tank repaired/replaced (Y/N) \ Line repaired replaced \ Drain Field repaired/replaced \(\frac{1}{2} \) Other observations: Do I have your permission to confirm this information by looking at the lot? (Y/N) \(\frac{1}{2} \) \(
	THOMAS S. REDICK (Resident's Name, Please Print)				

50-4-73

Romansville Area West Bradford Township, Chester County Sewage Needs Survey

Date 10-13-07 Weather 50	S KOUIMMAN	Surveyor 🔼	IKE FESSLEY	
Name JAMES WALLACE BAKER Address 1878 STIADYS IDE Phone 6 10 466 1293 Number Residents 4 Owner K Renter				
Lot Size // ACRE Number Residential Use (Y/N)	Commercial Use	<u>~</u>	Both	
Water Source (check) Public Well Type (check) Dug Dril Distance between Well and Drai Water Treated (Y/N) How T Water Tested (Y/N) When	in Field 1 95-20 6 feet	Well	Unhill (check) - or Dow	mhill
Sewage System on Lot: (Check Septic Tank Cesspool Old Well Holding Tank Privy Other	all that Apply)In-ground BedIn-ground TrenchElevated Sand MSeepage PitBore Hole	h Mound	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface	
Holding Tank	In-ground Bed	h	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface	
Age of Sewage System 1970	Permitted ? (Y/N) <u>Y</u>	When ?	
Observations about Sewage Sys Green Lush Grass Water Ponding or Su Sluggish Drains Odors	rfacing \ \	Wetness or S System Over Waste Water	Spongy Areas rflow r Backing into Building LIN 6 0F 4NE	
Are above conditions seasonal Last time observed? Has system been pumped out? If pumped, was it inspected for contraction to the contraction of the contra	(Y/N) Y Hov cracks? (Y/N) Y Line repaired repla	w often? <u></u> Y€, What part? aced l V Dr	T A 14 1	
Do I have your permission to con		n by looking a		
(Resident's Signature) **RESIDENT CRESIDENT SIGNATURE **RESIDENT		_	(Dafe)	

	Date 10+3:07 Weather SINNY/WINDY Surveyor MIKE Fisser
WNEL	Name 57: VE MAHRUE Address 1901 VST RASBURG Phone 610 4866900 Number Residents — Owner X Renter
ot vikt	Lot Size ZACVX Number Dwelling Units 2 Number Sewage Systems Numbe
11:05	Water Source (check) Public Well \(\frac{\chi}{\chi} \) Spring Cistern Other Other
	Distance between Well and Drain Field feet. Well Uphill (check) or Downhill Water Treated (Y/N) Y When? 2004 Contamination (Y/D) What?
	Sewage System on Lot: (Check all that Apply) Septic Tank
	Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface
	Age of Sewage System ONK Permitted ? (Y/N) When ?
	Observations about Sewage System: (Check all that Apply) Freen Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing Sluggish Drains Waste Water Backing into Building Odors Other
	Are above conditions seasonal or year-round _< ? Last time observed? T RAINO? Has system been pumped out? (Y/N) How often? _3 Ye5 Last time If pumped, was it inspected for cracks? (Y/N) What part? Tank repaired/replaced (Y/N) Line repaired replaced Drain Field repaired/replaced Other observations:
	Do I have your permission to confirm this information by looking at the lot? (Y/N)
	(Resident's Signature) (Date)
	(Resident's Name, Please Print)

50-5-122.28

	Date 10-13.0 Weather SUNNY/WWW Surveyor MKE FEWER
Jan Marie	Name GEORGIA STARK WEATHU Address 4677 W 572A 68 UPG Phone 610 406 6594 Number Residents 2 Owner Renter X
ANG BHIMAN	Lot Size Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Commercial Use Both
NXI	Water Source (check) Public Well Spring Cistern Other Well Type (check) Dug Drilled Depth feet Well Cased (Y/N) Distance between Well and Drain Field feet. Well Uphill (check) or Downhill Water Treated (Y/N) How Treated Contamination (Y/N) What ?
	Sewage System on Lot: (Check all that Apply) Septic Tank
	Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank
	Age of Sewage System Permitted ? (Y/N) When ?
	Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors Other
	Are above conditions seasonal or year-round ? Last time observed? Has system been pumped out? (Y/N) How often? Last time If pumped, was it inspected for cracks? (Y/N) What part? Tank repaired/replaced (Y/N) Line repaired replaced Drain Field repaired/replaced Other observations:
	Do'l have your permission to confirm this information by looking at the lot? (Y/N) \[\frac{10-13-07}{(Date)} \]
G	(Resident's Name, Please Print)

Date <u>10-13-07</u> Weather	SUNNYWINDM Surveyor	MINE FESSLET			
Name <u>GENEVA PUG</u> Phone 610 456 0759	Address 1845	W STRASBURG			
Name GENEVA PUGH Address 1845 W STRASBURGS Phone 610 466 0759 Number Residents 1 Owner X Renter Lot Size 60 x M0' Number Dwelling Units Number Sewage Systems Z Residential Use (Y/N) Y Commercial Use Both —					
Lot Size 60 × N() Num Residential Use (Y/N)	ber Dwelling UnitsNum Commercial Use	ber Sewage Systems Z			
Water Source (check) Public	c Well X Spring Cistern	Other I Cased (Y/N) — /ell Uphill (check) — or Downhill—			
Well Type (check) Dug	Drilled X Depth 80 feet Wel	Cased (Y/N)			
Water Treated (Y/N) W Hor	Drain Field <u>60</u> feet. W	/ell Uphill (check) or Downhill			
Water Tested (Y/N) Y	w Treated Contaminati	on (Y/N) What ? D			
		(····) ·····at : <u>-</u>			
Sewage System on Lot: (Ch	eck all that Apply)	2			
Cesspool	In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit	<pre> Community Sewer Storm Sewer</pre>			
Old Well	Elevated Sand Mound	Pipe to Ditch			
Holding Tank	Seepage Pit	Pipe to Stream			
Privy Other	Geepage Fit Bore Hole	Pipe to Surface			
Other					
Laundry and/or Sink Water D	isposal: (Check all that Apply)				
Septic Tank	In-ground Bed In-ground Trench	Community Sewer			
Cesspool	In-ground Trench	Storm Sewer			
Old Well Holding Tank	Elevated Sand Mound	Pipe to Ditch			
Privv	III-ground Trench Elevated Sand Mound Seepage Pit Bore Hole	Pipe to Stream			
Other	Bore Hole	Pipe to Surface			
Age of Sewage System _&C	Permitted ? (Y/N) N	When ?_ <u>D</u> 47			
	System: (Check all that Apply)	•			
Green Lush Grass	\Mata	or Spongy Areas			
Water Ponding or	Surfacing System O				
Siuggish Drains	Waste Wa	iter Backing into Building			
Odors	Other				
Are above conditions seasons					
Last time observed?					
Has system been pumped ou	t? (Y/N) Y How often?	Last time			
	n Ciucks: (1/14) Whathar	1/			
Other observations:	Line repaired replaced	Drain Field repaired/replaced			
Curer observations.					
Do I have your permission to	confirm this information by looking	g at the lot? (Y/N)			
Cenera Jugh					
(Resident's Signature)	··· ·	(Date)			
(Resident's Name, Please Prin	nt)				

Date 10-13-67 Weather SUNNY/WINNSurveyor MIRE FESSLER				
Name BRAN GOLDBERG Address 1680 W STRASBURG Phone GIG 146 0402 Number Residents Z Owner Renter				
Lot Size Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Commercial Use Both				
Water Source (check) PublixWell Spring Cistern Other Well Type (check) Dug Drilled Depth feet Well Cased (Y/N) Distance between Well and Drain Field feet. Well Uphill (check) or Downhill Water Treated (Y/N) How Treated				
Sewage System on Lot: (Check all that Apply) Y Septic Tank				
Laundry and/or Sink Water Disposal: (Check all that Apply)				
Age of Sewage System DNK () When? Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow				
Sluggish Drains Waste Water Backing into Building Odors Other				
Are above conditions seasonal or year-round ? Last time observed? Has system been pumped out? (Y/N) How often? ASNIEW Last time VAN AGO If pumped, was it inspected for cracks? (Y/N) What part?PUMP Tank repaired/replaced (Y/N) Line repaired replaced Drain Field repaired/replaced Other observations:				
Do I have your permission to confirm this information by looking at the lot? (Y/N)				
Resident's Name, Please Print)				

	Date 10-13-07 Weather SUNNY/WIND Surveyor Mike FESSLEN	
	Name DAN HERN Address 1690 / 1690 ARY 1 IN SIRAM Phone CID 446 1151 Number Residents O Owner & Renter	અ ગ ૫૪૮
	Lot Size 6/10 Number Dwelling Units 1 Number Sewage SystemsResidential Use (Y/N) Commercial Use Y Both	
	Water Source (check) Public 🔀 Well Spring Cistern Other Well Type (check) Dug Drilled Depth feet Well Cased (Y/N) Distance between Well and Drain Field feet. Well Uphill (check) or Downhill Water Treated (Y/N) How Treated Contamination (Y/N) What ?	
	Sewage System on Lot: (Check all that Apply) Y Septic Tank	
	Laundry and/or Sink Water Disposal: (Check all that Apply)	
	Age of Sewage System Permitted ? (Y/N) Y When ?	
	Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors Other	
)	Are above conditions seasonal or year-round ? Last time observed? Has system been pumped out? (Y/N) N How often? Last time lf pumped, was it inspected for cracks? (Y/N) N What part? Tank repaired/replaced (Y/N) Line repaired replaced Drain Field repaired/replaced Other observations:	
	Do have your permission to confirm this information by looking at the lot? (Y/N) /O-13-07 (Resident's Signature)	
	(Resident's Name, Please Print)	

50-5-168

Firema (Visual observation by surveyor RPTIC FIELD

Millemana

A survey is being conducted on behalf of West Bradford Township to determine if there are any sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions. Lot Size _____ Number Dwelling Units ____ Number Sewage Systems _____ Residential Use (Y/N) _____ Commercial Use _____ Both ____ Water Source (check) Public __ Well __ Spring __ Cistern __ Other Well Type (check) Dug __ Drilled __ Depth CC feet Well Cased (Y/N) __ Distance between Well and Drain Field __ 100 feet. Well Uphill (check) __ or Downhill __ Water Treated (Y/N) When ? 2000 Contamination (Y/N) What ? Sewage System on Lot: (Check all that Apply) ✓ Septic Tank
 ✓ In-ground Bed __ Community Sewer Cesspool In-ground Trench
Old Well Elevated Sand Mound
Holding Tank Seepage Pit
Privy Bore Hole __ Storm Sewer __ Pipe to Ditch __ Pipe to Stream __ Pipe to Surface __ Other Laundry and/or Sink Water Disposal: (Check all that Apply) ✓ Septic Tank ✓ In-ground Bed Septic Tank
Cesspool
In-ground Bed
Cesspool
In-ground Trench
Storm Sewer
Pipe to Ditch
Pipe to Stream
Privy
Other

Age of Sewage System
Permitted ? (Y/N)
When ? __ Community Sewer Observations about Sewage System: (Check all that Apply) ations about Sewage System

Green Lush Grass

Wetness or Spurgy Green

System Overflow

Sluggish Drains

Odors

Wetness or Spurgy Green

System Overflow

Waste Water Backing into Building

Other Are above conditions seasonal ____gr /eak-round ___ ? Last time observed? Last time observed?

Has system been pumped out? (Y/N) Y How often? VXY Last time 2 CCC

If pumped, was it inspected for cracks? (Y/N) N What part?

Tank repaired/replaced (Y/N) Line repaired replaced N Drain Field repaired/replaced N Other observations: Do I have your permission to confirm this information by looking at the lot? (Y/N) (Resident's Signature) (Resident's Name (Please Print)

50-5-177

Romansville Area West Bradford Township, Chester County Sewage Needs Survey

Name Addre Addre Phone Number Reside	Surveyor A	ndy J
Namo	101.7	5 L . 1
Phone Alumbor Doold	ess It VL) Flayborg
Number Reside	ents	Owner <u>J</u> Renter
Lot Size Number Dwelling Units Residential Use (Y/N) Commercial	Number Use	Sewage Systems Both
Water Source (check) PublicWellSprin Well Type (check) Dug Drilled Depth _ Distance between Well and Drain Field Water Treated (Y/N) How Treated Water Tested (Y/N) When ?	g Cistern feet Well Ca	Other
Sewage System on Lot: (Check all that Apply) Septic Tank In-ground Be Cesspool In-ground Tr Old Well Elevated Sal Holding Tank Seepage Pit Privy Bore Hole Other	ed ench nd Mound	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Laundry and/or Sink Water Disposal: (Check all Septic Tank In-ground Be Cesspool In-ground Tr Old Well Elevated Sar Holding Tank Seepage Pit Privy Bore Hole Other	ed ench nd Mound	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Age of Sewage System Permitted	1 ? (Y/N)	When ?
Observations about Sewage System: (Check all Green Lush Grass Water Ponding or Surfacing Sluggish Drains Odors	Wetness or SSystem OverWaste Water	spongy Areas flow Backing into Building
Are above conditions seasonal or year-round Last time observed? Has system been pumped out? (Y/N) If pumped, was it inspected for cracks? (Y/N) Tank repaired/replaced (Y/N) Line repaired rother observations:	d ? How often? What part? _ eplaced Dra	Last time
Do I have your permission to confirm this information	ition by looking a	t the lot? (Y/N)
(Resident's Signature)	·	(Date)
(Resident's Name, Please Print)		10/20/07 NO RESPON

50-5-173

			on one dollor	13.			
		Date 10/13/07	_Weather		Surveyor /	Andy. T	
						•	
		Name	4101 21	Address	15+0	Stranburg	
						*- V -	
		Lot Size <u> </u>	Numbe	r Dwelling Units	Numbe	r Sewage Systems	1
		Residential Use (Y	/N)	Commercial Use	e	r Sewage Systems _ Both	
	,	Water Source (che	ck) Public	Well / Spring	Cistorn	Othor	
, ,1							
60	- 	Distance between \	Well and Dra	in Field _ fee	t. Wel	ased (Y/N) or Uphill (check) ✓ or (Y/N) What ?	Downhill
	,	Water Treated (Y/N	I) <u>Y</u> HOW I	reated 5	optomination	()/()))) ()	
		(111)		7 40 0	ontamination	(Y/N) What?	- iren
	;	Sewage System or	Lot: (Chec	k ali that Apply)			
		Septic I	ank ol	In-ground Bed		Community Sew	er
		Old Wel	1	In-ground Trend Elevated Sand I	on Mound	Storm Sewer	
		Holding	Tank	Seepage Pit	Wound	Pipe to Ditch Pipe to Stream	
		Privy Other		Bore Hole		Pipe to Surface	
		Other					
	Ĺ	_aundry and/or Sini	k Water Disp	osal: (Check all tha	at Apply)		
		Septic I	ank	In-ground Bed		Community Sewe	er
		Old Wel	ol I	In-ground Trenc Elevated Sand M	ch Marind	Storm Sewer	
		Holding	Tank	Seepage Pit	viouna	Pipe to Ditch Pipe to Stream	
		Privy		Bore Hole		Pipe to Surface	
		Other					
	A	∖ge of Sewage Sys	tem <u>~70</u>	Permitted ? ((Y/N) <u>7</u>	When ?	
	C	Observations about	Sewage Svs	stem: (Check all tha	ut Apply)		
		Green Li	ush Grass	•	Wetness or §	Spongy Areas	
		Water Po Sluggish	onding or Su	rfacing	System Over	flow	
		Oldgylsh	Diairis	\sim \sim	Waste Water Other	Backing into Building	9
	^						
	A I	are above condition	s seasonal _	or/year-round	_ ?		
	H	las system been pu	Imped out? (Y/N) V Hov	v often? ₽₹	in Mill and time	a/c2
	lf T	pumped, was it ins	spected for g	racks? (Y/N) /	What part?		- 1
	C	ank repaired/replac hther observations:	ced (Y/N) <u>/</u>	Line repaired repla	aced 🖊 Dr	ain Field repaired/rep	laced
							
	D	o I have your perm	ission to cor	firm this information	by looking a	it the lot? (Y/N)	J
	$ \searrow$	ara m	Mark		•	10/13/200	}
	$\left(\overline{F}\right)$					10 13 300 (Date)	/
		Résident's Signatur JOYCE	Mi	ANK		(Date) , ,	
	(F	Resident's Name, P	lease Dring	MINIC	_		
	7,	Codents Name, F	rease Print)				

Date 0 13 07 Weather	Surveyor	Andy J
Same 72123	Address 1660	Andy J STRASBURG RD Owner X Renter
Phone (6ic) 486-6367	Number Residents 4	Owner Renter
Lot Size .7 Number	Dwelling Units/_ Numb	er Sewage Systems/
Residential Use (Y/N)Y		
Water Source (check) Public Well Type (check) Dug Dril Distance between Well and Drai Water Treated (Y/N) <u>//</u> How T Water Tested (Y/N) <u>*/</u> When	led ✓ Depthfeet Well In Field <u>/≾⊘</u> feet. We	Other Cased (Y/N) <u>Y</u> ell Uphill (check) <u></u> or Downhill_
Water Tested (Y/N) <u>\frac{\fir}{\fint}}}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}}}}{\frac{\fin}}}}}{\frac}{\fir}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}{\frac{\frac{\frac{\frac}\firi}}}}{\frac{\frac{\frac{\f{\frac{\fir}}}}}}{\frac{\f{</u>	?Contamination	on (Y/N) What ? <i>大</i> /
Holding Tank	 ✓ In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit Bore Hole 	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Old Well Holding Tank	osal: (Check all that Apply) In-ground Bed In-ground Trench Elevated Sand Mound Seepage Pit Bore Hole	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Age of Sewage System 20	Permitted ? (Y/N)	When ?
Observations about Sewage Sy Green Lush Grass Water Ponding or Su Sluggish Drains Odors	<pre> Wetness of System O Waste Waste Waste</pre>	or Spongy Areas verflow ater Backing into Building
If pumped, was it inspected for a Tank repaired/replaced (Y/N)	(Y/N) // How often? _ cracks? (Y/N) What pa	The state of the s
Other observations:		4.
Do I have your permission to co	nfirm this information by lookir	
James Stull	2	<u>/0/6/07</u> (Date)
(Resident's Signature)		(Date)
(Resident's Name, Please Print)	

		Date 10/17/07 WeatherSurveyor Andy J
		Name Address Address Address Owner Renter
		Lot Size Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Commercial Use Both
	0 × × 0	Water Source (check) Public V Well Spring Cistern Other Well Type (check) Dug Drilled Depth feet Well Cased (Y/N) Distance between Well and Drain Field feet. Well Uphill (check) or Downhill Water Treated (Y/N) How Treated Water Tested (Y/N) When ? Contamination (Y/N) What ?
・ナンル	RR STUP F	Sewage System on Lot: (Check all that Apply) Septic Tank Cesspool Old Well Holding Tank Privy Other Other
Gom strtic		Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Privy Bore Hole Pipe to Surface
G.	^	Age of Sewage System Permitted ? (Y/N) When ?
.6 32	c 1.7/Viz	Observations about Sewage System: (Check all that Apply) Green Lush Grass
WELL UASI	Two sertion	Are above conditions seasonal or year-round ? Last time observed? \(\inc \inc \) Has system been pumped out? (Y/N) \(\inc \) If pumped, was it inspected for cracks? (Y/N) What part? Tank repaired/replaced (Y/N) \(\inc \) Line repaired replaced \(\inc \) Other observations:
_	←	Do I have your permission to confirm this information by looking at the lot? (Y/N) (Resident's Signature) 10-13-07
		(Date) (Resident's Name, Please Print)

be used for emoleciment actions) ,	
Date 10 3 07 Weather	Surveyor _	Indy J
NamePhone	Address 1656	Strasburg
Lot Size 1, 1	Dwelling Units Numbe	r Sewage Systems
Residential Use (Y/N)	Commercial Use'v	Both
Water Source (check) Public	Well Spring Cistern	Other_
Distance between Well and Dra Water Treated (Y/N) How T	in Field > 200 feet. Well reated 33 3 1 1000	cased (Y/N) Y I Uphill (check) or Downhill_ (Y/N) What ?
Water Tested (Y/N) 1/2 When	? 4 m Contamination	(Y/N) What ? ⇒✓
Sewage System on Lot: (Check	all that Apply)	
<u>V</u> Septic Tank	✓In-ground Bed In-ground Trench Elevated Sand Mound	Community Sewer
Cesspool	In-ground Trench	Storm Sewer
Old Well	Elevated Sand Mound	Pipe to Ditch
Holding Tank	Seepage Pit	Pipe to Stream
Privy Other	Bore Hole	Pipe to Surface
0.1101		
Laundry and/or Sink Water Disp	osal> (Check all that Apply)	
Septic Tank	In-ground Bed	Community Sewer
✓ Septic Tank✓ Cesspool	In-ground Trench	Storm Sewer
Old Well	In-ground Trench Elevated Sand Mound	Pipe to Ditch
Holding Tank	Seepage Pit	_ Pipe to Stream
' ''' '	Bore Hole	Pipe to Surface
Other		
Age of Sewage System 18	Permitted ? (Y/N) \(\frac{1}{2} \)	When ?
Observations about Sewage Sys		
Green Lush Grass	Wetness or	Spongy Aroos
Water Ponding or Su	rfacing System Ove	opolity Areas
Sluggish Drains	Waste Wate	er Backing into Building
Odors	Other	- Buoking into Building
_	1 •	
Are above conditions seasonal _	<u></u>	
ast time observed?	, ,	
Has system been pumped out?	(Y/N) How often?	Last time 12 You
f pumped, was it inspected for c	racks? (Y/N)Y What part?	rain Field repaired/replaced M
I ank repaired/replaced (Y/N)	_ Line repaired replaced 🖊 Di	rain Field repaired/replaced $\overline{\mathcal{N}}$
Other observations:		
Oo I have your permission to con	nfirm this information by looking	at the lot? (Y/N)
1 /1 /1 /1 /1 /1 /1 /1 /1 /1 /1 /1 /1 /1		into lu-
Destanta Sidatura		10/13/07 (Date)
resident's agnature)		(Date) /
Resident's Signature) Resident's Name Please Print)	Robins	
Resident's Name Please Print)	or com	

Date <u>(%/3/07</u> Weather _	Sı	urveyor <u>A</u>	rdy J	
Date 10/13/07 Weather	Address _	1025	STAR GAZERS	<i>red</i>
Phone 6/6-486-669/	Number Residents _		Owner	_Renter
Lot Size 4.5 T Number Residential Use (Y/N)	er Dwelling Units	Number	Sewage Systems	
Water Source (check) Public Well Type (check) Dug D Distance between Well and Dr Water Treated (Y/N) How Water Tested (Y/N) Whe	rilled 🗶 Depth ≟ វ∞ f ain Field 🖴 3 ∞ feet.	eet Well Ca Well U	sed (Y/N) <u>Y</u> Jphill (check) or	Downhill
Sewage System on Lot: (Checomology) Septic Tank Cesspool Old Well Holding Tank Privy Other	ck all that Apply)In-ground BedIn-ground Trench KElevated Sand MoSeepage PitBore Hole	ound?	Community Sew Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface	ver
F11V y	posal: (Check all that a lin-ground Bed lin-ground Trench x Elevated Sand Mose Bore Hole	ound ?	Community Sew Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface	er
Age of Sewage System 17 A	Permitted ? (Y	//N) <u> </u>	When? Arco	WSTRICT (CW
Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors X Other Couperties Other Couperties				
Are above conditions seasonal or year-round ? NO CONDITIONS Last time observed? Has system been pumped out? (Y/N) How often? Last time If pumped, was it inspected for cracks? (Y/N) What part? Tank repaired/replaced (Y/N) Line repaired replaced Drain Field repaired/replaced Other observations:				
Do I have your permission to confirm this information by looking at the lot? (Y/N)				
10 Canto		. _	9/24/07 Date)	
(Resident's Signature) (Date)				
(Resident's Name, Please Prin	t)	-		

be used for enforcement actions	•	,
Date 10/13/07 Weather	Surveyor 🗜	Indy J
Name	A - I - I 1	
Name Phone (11) 186 686 5	Number Residents	5 Starge 225
	Multiper Residents	Owner Renter
Lot Size ^/ O Number Residential Use (Y/N)	Dwelling Units Number Commercial Use	er Sewage Systems
Water Source (check) Public Well Type (check) Dug Drille Distance between Well and Drain Water Treated (Y/N) How Tre Water Tested (Y/N) When?	Well ✓ Spring _ Cistern _ ed ✓ Depth _ feet Well C	Other
Source Out to the second	2000	1103
Septic Tank Cesspool Old Well Holding Tank	ali that Annivi	Community SewerStorm SewerPipe to DitchPipe to StreamPipe to Surface
laundry and/or Sink Water Diag-		
Holding Tank	√in-around Bed	Community SewerStorm SewerPipe to DitchPipe to StreamPipe to Surface
Age of Sewage System <u> </u>	Permitted ? (Y/N)	When ?
Observations about Sewage System Green Lush Grass Water Ponding or Surface Sluggish Drains Odors	Wetness or state	Spongy Areas rflow r Backing into Building
Are above conditions seasonal	or/vebr-round 2	
Do I have your permission to confir	m this information by looking a	at the lot? (Y/N)
107 / 3.		
(Resident's Signature)		/() -/ 5- C 7
Resident's Name, Please Print)		

10/20/07		
1 1 1	Surveyor 🗜	
Name <u>Jason Myrtetus</u> Phone <u>484 247 8033</u> Nu	Address <u>/6.5.2</u> mber Residents 3	Owner Renter
		
Lot Size <u>0, 92, ac.</u> Number Dw Residential Use (Y/N) <u>4</u>	elling Units Numbe Commercial Use	er Sewage Systems
Water Source (check) Public We Well Type (check) Dug Drilled Distance between Well and Drain Fi Water Treated (Y/N) How Treated Water Tested (Y/N) When ?	V Depth <u>150</u> feet Well (eld <u>100 r</u> feet. We	Cased (Y/N)
Sewage System on Lot: (Check all)		
✓ Septic Tank ✓ I Cesspool I Old Well I Holding Tank S	n-ground Bed n-ground Trench Flevated Sand Mound	Community SewerStorm SewerPipe to DitchPipe to StreamPipe to Surface
Laundry and/or Sink Water Disposal	(Check all that Apply)	
✓ Septic rank Cesspool Old Well Holding Tank	n-ground Bed n-ground Trench Elevated Sand Mound Seepage Pit Fore Hole	Community SewerStorm SewerPipe to DitchPipe to StreamPipe to Surface
Age of Sewage System 2 1/2 4/25.	Permitted ? (Y/N)	When ?
Observations about Sewage System: Green Lush Grass Water Ponding or Surfacir Sluggish Drains Odors	(Check all that Apply) Wetness or System Ove Waste Wate	Spongy Areas
Are above conditions seasonal or		
Has system been pumped out? (Y/N) f pumped, was it inspected for cracks rank repaired/replaced (Y/N) N Line Other observations:	How often? Property (Y/N) — What part? Property (Y/N) — What part? Property (Y/N) — What part? Property (Y/N) — What part?	ain Field repaired/replaced N
Do have your permission to confirm	this information by looking a	at the lot? (Y/N)
Resident's Signature)		10/20/07 (Date)
		•
Resident's Name, Please Print)		0/20/02 4 2

5015-181

Date D 3 D Weather	Surveyor Andy J			
NameA	ddress 1850 Straiburg sidents Owner Renter			
Phone Number Re	sidents Renter			
Lot Size Number Dwelling Un Residential Use (Y/N) Commerce				
Water Source (check) Public Well ✓ St	oring Cistern Other			
Distance Detween Wen and Frain Field	feet. Well Uphill (check) or Downhill Contamination (Y/N) What ?			
	Oshidamination (1714) What !			
Sewage System on Lot: (Check all that Apple Septic Tank In-ground Cesspool In-ground Old Well Elevated Holding Tank Seepage Privy Bore Hold Other	d Bed Community Sewer d Trench Storm Sewer Sand Mound Pipe to Ditch Pit Pipe to Stream			
Laundry and/or Sink Water Disposal: (Check				
Septic Tank In-ground	. _			
Cesspool In-ground	-			
Old Well Elevated				
Holding Tank Seepage	Pit Pipe to Stream			
Privy Bore Hole	Pipe to Surface			
Age of Sewage System Permi	tted ? (Y/N) When ?			
Observations about Sewage System: (Check Green Lush Grass	(all that Apply)			
Water Ponding or Surfacing	Wetness or Spongy Areas			
Sluggish Drains				
Odors	Waste Water Backing into Building Other			
Are above conditions seasonal or year-ro Last time observed?				
Has system been numbed out? (V/N)	11			
If pumped was it inspected for cracks? (V/N)	How often? Last time			
If pumped, was it inspected for cracks? (Y/N) What part? Tank repaired/replaced (Y/N) Line repaired replaced Drain Field repaired/replaced				
Other observations:	Drain Field repaired/replaced			
	rmation by looking at the lot? (Y/N)			
(Resident's Signature)	(Date)			
(Resident's Name, Please Print)				

Date 10 13 07 Weather	Surveyor Andy J
Name Address Phone Number Residents	1854 5/10, 6.19
Phone Number Residents	Owner Renter
Lot Size Number Dwelling Units Residential Use (Y/N) Commercial Use	
Water Source (check) PublicWellSpringWell Type (check) DugDrilledDepthDistance between Well and Drain Fieldfeet Water Treated (Y/N)How TreatedWater Tested (Y/N)When ?Co	Cistern Other feet Well Cased (Y/N) Well Unbill (check) or Downbill
Sewage System on Lot: (Check all that Apply) Septic Tank In-ground Bed Cesspool In-ground Trend Old Well Elevated Sand I Holding Tank Seepage Pit Privy Bore Hole Other	Community Sewer Storm Sewer Mound Pipe to Ditch Pipe to Stream Pipe to Surface
Laundry and/or Sink Water Disposal: (Check all that Septic Tank In-ground Bed Cesspool In-ground Trend Old Well Elevated Sand I Holding Tank Seepage Pit Privy Bore Hole Other	Community Sewer Storm Sewer
Age of Sewage System Permitted ?	(Y/N) When ?
Water Ponding or Surfacing Sluggish Drains	Motocco or Communication
Are above conditions seasonal or year-round _ Last time observed? Has system been pumped out? (Y/N) Ho If pumped, was it inspected for cracks? (Y/N) Tank repaired/replaced (Y/N) Line repaired repl Other observations:	w often? Last time What part? aced Drain Field repaired/replaced
Do I have your permission to confirm this information	n by looking at the lot? (Y/N)
(Resident's Signature)	(Date)
(Resident's Name, Please Print)	

50-5-166

Date 10/13/07 Weather	Surveyor Andu J			
Name Addre	200 1031 Store 6.7 5.6			
PhoneNumber Reside	ess 103/ Stere 6.2 c C ents Owner Renter			
	Number Sawaga Systems			
Water Source (check) Public Well Spring Well Type (check) Dug Drilled Depth Distance between Well and Drain Field	g Cistern Other			
Sewage System on Lot: (Check all that Apply) Septic Tank In-ground Be Cesspool In-ground Tr Old Well Elevated Sar Holding Tank Seepage Pit Privy Bore Hole Other	cd Community Sewer ench Storm Sewer nd Mound Pipe to Ditch Pipe to Stream Pine to Surface			
Laundry and/or Sink Water Disposal: (Check all Septic Tank In-ground Be Cesspool In-ground Tre Old Well Elevated Sar Holding Tank Seepage Pit Privy Bore Hole Other	cd Community Sewer			
Age of Sewage System Permitted	? (Y/N) When ?			
Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors Other				
Are above conditions seasonal or year-round Last time observed? Has system been pumped out? (Y/N) If pumped, was it inspected for cracks? (Y/N) Tank repaired/replaced (Y/N) Line repaired recorded to Other observations:	How often? Last time What part? eplaced			
Do I have your permission to confirm this informa				
(Resident's Signature)	(Date)			
(Resident's Name, Please Print)	10/13/07 NO RESPONSE 10/20/07 NO RESPONSE 10:65 A.M.			

be used for emorcement actions.	
Name Address 16 3 3 Phone Number Residents	or Andy J
Name Address (0.3.3	Sturgazos
Phone Number Residents	Owner Renter
Lot Size <u>0.53 ACRE</u> Number Dwelling Units N	mhan O O
Water Source (check) Public Well Spring Cister Well Type (check) Dug Drilled Depth feet W Distance between Well and Drain Field feet. Water Treated (Y/N) How Treated Contamination of the co	rn Other ell Cased (Y/N)
Contamina	ation (Y/N) what ?
Sewage System on Lot: (Check all that Apply) Septic Tank In-ground Bed Cesspool In-ground Trench Old Well Elevated Sand Mound Holding Tank Seepage Pit Privy Bore Hole Other	Community SewerStorm SewerPipe to DitchPipe to StreamPipe to Surface
Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank	Community Sewer Storm Sewer Pipe to Ditch Pipe to Stream Pipe to Surface
Age of Sewage System Permitted ? (Y/N)	_ When ?
Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness Water Ponding or Surfacing System of Sluggish Drains Waste W	or Spongy Areas Overflow /ater Backing into Building
Are above conditions seasonal or year-round ? Last time observed? How often? Has system been pumped out? (Y/N) How often? If pumped, was it inspected for cracks? (Y/N) What participated replaced.	Last time
Other observations: Do I have your permission to confirm this information by looki	ng at the lot? (Y/N)
(Resident's Signature)	(Date)
(Resident's Name, Please Print)	,
rease Fifth	10/13/07 NO RESTO

	Date 10/20/07 Weather OLEAR 65 Surveyor STAN CORRETT
	Name Fred Sinton Address 1037 STARGAZER Phone 610 466 1133 Number Residents 2 Owner Renter
	Lot Size Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Commercial Use Both
PISTANEE -	Water Source (check) Public Well Spring Cistern Other Well Type (check) Dug Drilled Depth 78 feet Well Cased (Y/N) /_ Distance between Well and Drain Field 30 feet. Well Uphill (check) or Downhill Water Treated (Y/N) /_ How Treated Contamination (Y/N) What ? /_ When ? Contamination (Y/N) What ? /_ When ? /_ ?
	Sewage System on Lot: (Check all that Apply) Septic Tank
	Laundry and/or Sink Water Disposal: (Check all that Apply) Septic Tank In-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface
	Age of Sewage System 540 YRS Permitted ? (Y/N) When ?
	Observations about Sewage System: (Check all that Apply) Green Lush Grass Water Ponding or Surfacing Sluggish Drains Odors Wetness or Spongy Areas System Overflow Waste Water Backing into Building Other
	Are above conditions seasonal or year-round ? Last time observed? _\$\frac{\mathcal{Prince}}{2007}\$. How often? _\text{out} _ Last time _\text{2002}\$. If pumped, was it inspected for cracks? (Y/N) What part? Tank repaired/replaced (Y/N) _\text{N} Line repaired replaced _\text{N} Drain Field repaired/replaced _\text{N} Other observations: _\text{ACCEPTION NOTED ONLY AFTER HEAVY RAIN}
,	Do I have your permission to confirm this information by looking at the lot? (Y/N) (Resident's Signature) (Date)
×	(Resident's Name, Please Print)

be used for enforcement actions.
Date 10 13 07 Weather CLOPP 65 Surveyor Andy J STAN CORBETT
Name Howard Cours Address 1864 Straslarg Phone GO 406 0515 Number Residents 3 Owner Renter_
Number Residents 3 Owner Renter
Lot Size _3 ACRO Number Dwelling Units Number Sewage Systems Residential Use (Y/N) Y Commercial Use N Both N
Water Source (check) Public Well Spring Cistern Other Well Type (check) Dug Drilled Depth feet Well Cased (Y/N) Distance between Well and Drain Field feet. Well Uphill (check) or Downhill Water Treated (Y/N) How Treated Contamination (Y/N) What ?
Sewage System on Lot: (Check all that Apply) Septic Tanklp-ground BedCommunity Sewer CesspoolIn-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Holding Tank Seepage Pit Pipe to Stream Privy Bore Hole Pipe to Surface
Laundry and/or Sink Water Disposal: (Check all that Apply)
Septic TankIn-ground Bed Community Sewer Cesspool In-ground Trench Storm Sewer Old Well Elevated Sand Mound Pipe to Ditch Privy Bore Hole Pipe to Surface
Age of Sewage System 7 YKS Permitted ? (Y/N) Y When ? 2000
Observations about Sewage System: (Check all that Apply) Green Lush Grass Wetness or Spongy Areas Water Ponding or Surfacing System Overflow Sluggish Drains Waste Water Backing into Building Odors Other
Are above conditions seasonal or year-round ? Last time observed?
Has system been pumped out? (Y/N) Y How often? 2 YFS Last time 6/07 If pumped, was it inspected for cracks? (Y/N) What part? TAWE Tank repaired/replaced (Y/N) N Line repaired replaced N Drain Field repaired/replaced N Other observations: NO APP 1/25 PART 1/25 PAR
Other observations: No REPAIRS SINCE NEW 3457EM INSTALLED LOCO Do I have your permission to confirm this information by looking at the lot? (Y/N)
The same will be sold tooking at the lot? (Y/N)
Resident's Signature) (Date)
Resident's Name, Please Print)

50-5-175

A survey is being conducted on behalf of West Bradford Township to determine if there are any sewage problems and/or any related water supply concerns in this area. Survey results will not be used for enforcement actions.

Date <u>/ </u>	Survey	or Andy J	
Name	Address / S	Owner Renter	
Phone	Number Residents	Owner Posts	
Lot Size <u>35 ACC</u> Number [Residential Use (Y/N)	Owelling Units N Commercial Use	umber Sewage Systems Both	
Distance between Wall and Design		ern Other Vell Cased (Y/N) Well Uphill (check) or Downhill_ eation (Y/N) What ?	
	Oontaniii	adori (f/in) vvnat ?	
Sewage System on Lot: (Check a Septic Tank Cesspool Old Well Holding Tank Privy Other	.11.41		
Old Well Holding Tank	_ In-ground Bed _ In-ground Trench _ Elevated Sand Mound Seepage Dit	Community Sewer	
Age of Sewage System	Permitted ? (Y/N)	When ?	
Observations about Sewage System Green Lush Grass Water Ponding or Surface Sluggish Drains Odors	m: (Check all that Apply) Wetnes. cing System Waste V	s or Spongy Areas	
Are above conditions seasonal Last time observed? Has system been pumped out? (Y/N If pumped, was it inspected for crac Tank repaired/replaced (Y/N) Li Other observations:	or year-round ? N) How often? ks? (Y/N) What p	Last timeart? Drain Field repaired/replaced	
Do I have your permission to confirm this information by looking at the lot? (Y/N)			
(Resident's Signature)		(Date)	
(Resident's Name, Please Print)		10/20/00	

10/20/07 NU REPONSE

A RECOVERENTED TO SHOULD SHOULD

SU-3-170.1A

Romansville Area West Bradford Township, Chester County Sewage Needs Survey

be used for enforcement actions.	a series i recuite will flot
Date 10 13 07 Weather	Surveyor Andy J
NameAd	dress 1051 Starquites Sidents Owner Renter
Phone Number Res	sidents Owner Renter
Lot Size Number Dwelling Lt.	
Residential Use (Y/N) Commercial	ts Number Sewage Systems al Use Both
Water Source (check) Public Well Sp. Well Type (check) Dug Prilled Day	ring Cistern Other
Distance between Well and Droin Field	
Water Treated (Y/N) How Treated	or Downhill
water Tested (Y/N) When ?	feet.
Sewage System on Lett (Charle William	
Sewage System on Lot: (Check all that Apply Septic Tank In-ground Cesspool In-ground Old Well Elevated S Holding Tank Seepage F Privy Bore Hole Other) Dod
Cesspool In-ground	Bed Community Sewer Trench Storm Sewer
Old Well Flevated S	I rench Storm Sewer Sand Mound Pipe to Ditch
Holding Tank Seepage F	Pipe to Ditch
Privy Bore Hole	Pit Pipe to Stream Pipe to Surface
Other	r rpc to Surface
Laundry and/or Sink Water Disposal: (Check	all that Apply)
Cesspool In ground	Bed Community Sewer
Septic Tank In-ground I Cesspool In-ground I Old Well Elevated S Holding Tank Seepage P Privy Bore Hole	Storm Sewer
Holding Tank Seenage P	and Mound Pipe to Ditch
Privy Bore Hole	Pipe to Stream
Privy Bore Hole Other	Pipe to Surface
	ed ? (Y/N) When ?
Observations about Sewage System: (Check a	all that Annia
Green Lush Grass Water Ponding or Surfacing	Wetness or Spongy Areas
Water Ponding or Surfacing	System Overflow
Sluggish Drains	Waste Water Backing into Building
Odors	Other
Are above conditions seasonal or year-rour	
Last time observed?	How often? Last time What part? replaced Drain Field repaired/soulcast.
Has system been pumped out? (Y/N)	How often?
If pumped, was it inspected for cracks? (Y/N)	What part? Last time
Tank repaired/replaced (Y/N) Line repaired	What part? Last tiffe replaced Drain Field repaired/replaced
Other observations:	Brain Field repaired/replaced
	ation by looking at the lot? (Y/N)
	-
(Resident's Signature)	(Date)
	(Date)
(Resident's Name, Please Print)	
(Tresident's Name, Please Print)	