Owner:	INDIVIDUAL SEWAGE SYSTEM A	S-BUIL	Date InstalledPermit No
House Type: I III Property ID No.(PIN) Bdrms or gal/day comercial Use? Y / N Depth Property Transfer Upgrade? Y / N Depth Upgrade? Y / N	Owner: P	roject Add	dress
City/Twp			
gal/day Commercial Use? Y / N New Replace Repair Addition Property Transfer Upgrade? Y / N Banti Lift Pump? YN Future? Y / N Jacuzzi? YN Garb Disp? Y / N Soil Survey May Buitt Soil Commander Soil Commander Soil Commander Y / N Fill Soil? Y / N Fill Soil Soil Texture: Fill Soil Fill Soil Texture: Fill Soil Fill Fill Fill Soil Fill Fill Fill Soil Fill Fill Fill Fill Fill Fill Fill F			
New Replace Repair Addition Property Transfet Upgrades ' Y N Semit Life Pump' YN Future? Y N Semit Life Pump' YN Future? Y N Soll Survey Map Unit Sould Compacted? Y N Fill Sold? Y N Cortes Soll Feature: Cortes Soll Fea			
Property Transfer Upgrade? Y / N Jacuzzi? VNI Garb Disp? Y IN V Circle Solf Texture: (Faster than 0.1 mp) Coedium Stand Loamy Sand 0.83 FINE SAND 1.67 Sandy Loam 1.67 Sitt Loam, Sit 2.00 Sandy Clay Loam 2.2 Sitty Clay Loam Clay Loam 1.67 Sitt Loam, Sit 2.00 Sandy Clay Loam 2.2 Sitty Clay Loam Clay L			
Bamt Lift Pump? YN Future? Y / N Soll Survey Map Unit Soll Compacted? Y \ N Fill Soil? Texture: (Faster than 0.1 mp) Coarse Sand Medium Sand Loamy Sand 0.83 FiNE SAND 7.67 Sandy Losm 1.67 Silt Losm Sill 2.00 Soil dy enough for construction? Y \ N SETBACKS: Prop Lines 10' Bidgs 10' to Tank 8.20' to Dmfld Well (s) setback () not installed yet Well Depth () Ong Well Record () Measured Distance to Lake Creek Wettand Buried Water Pressure Lines 10 to Tank & 10 to Tank & 20' to Dmfld Well (s) setback () not installed yet Well Depth () Ong Well Record () Measured Distance to Lake Creek Wettand Buried Water Pressure Lines 10 to Tank & 10 to			
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SETBACKS: Prop.Lines 10' to Dmflid_ Well(s) setback () not installed yet Well Depth () Orig. Well Record () Measured Distance to Lake Creek Wetland Buried Water Pressure Lines 10' to Tank & Dmflid? System located by Photos? Y / N GPS? Y / N System located by Photos? Y / N GPS? Y / N SEPTIC / HOLDING TANK(S) New Existing Liquid Capacity 1 compartment or 2 ? Made by Watertight? Y / N Baffle Type: Plastic Fiberglass Sanitary-T Concrete No. of Inspection Pipes 4" / 6" diam. Tank Level? Y / N No./Diam. Manhole Access Inlet / Outlet / Center No. & Height of Manhole Risers New Tanks 4 ft or less below Final Grade Y / N Pipes into Tank Base Sealed? with Y / N Pipes into Tank Base Sealed? with Y / N Outlet Effluent Filter? Y / N Type MOUND / ATGRADE: Percent Slope % Scarification Method: Tirench Bottom tomotting / bedrock? Made by Made by Per Size/Spacing Final Cover Depth (Size of Discharge Line Model # Horsepower GPM Feet of Head Cyclean Sand? Y / N Depth Below Pipe nownslope (Pump Tank Made by Capacity No. & Height of Risers Sealed? Y / N Per Size/Spacing Final Cover Depth (Size of Discharge Line Model # Horsepower Feet of Head	· · · · · · · · · · · · · · · · · · ·		
Bidgs 10' to Tank			
Well (S) setback			
Well Depth () Orig. Well Record () Measured Distance to Lake Creek Wetland Buried Water Pressure Lines 10' to Tank & Dmfld?			
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System located by Photos? Y / N GPS? Y / N SEPTIC / HOLDING TANK(S)			
SEPTIC / HOLDING TANK(S)		<i>!</i>	•
Liquid Capacity	_		
Made by			Owner informed to preserve Reserve Area? Y/N
Baffle Type: Plastic Fiberglass Sanitary-T Concrete No. of Inspection Pipes _ 4" / 6" diam. Tank Level? Y / N No./Diam. Manhole Access _ Inlet / Outlet / Center No. & Height of Manhole Risers _ New Tanks 4 ft or less below Final Grade _ Y / N Pipes into Tank Sealed? with _ Y/N Pipes into Tank Sealed? with _ Y/N Outlet Effluent Filter? Y / N Type _ Caraffication Method: _ Dike Width _ Up _ Down _ Side _ Plike Width _ Up _ Down _ Side _ Plike Width _ Up _ Down _ Side _ Plike Width _ Up _ Down _ Side _ Plike Width _ Up _ Down _ Side _ Plike Stock Spacing _ Final Cover Depth _ " Rock Bed Size _ Supplier: _ Sand Base Size _ Supplier: _ Sand Base Size _ Supplier: _ Supplier: _ Size of Discharge Line _ 1.5" / 2" Type of Electrical Hookup _ post & box by tank Alarm: Tank Alert / Level Alarm / Other _ Cycle Counter? Y / N Water Meter? Y / N _ Design _ Date: _ Approved: No / Yes / Yes with Conditions: _ Approved: No / Yes / Yes with Conditions: _ Approved: No / Yes / Yes with Conditions:	• • • •		Owner given Septic System Owner Guide? Y/N
No. of Inspection Pipes 4"/6" diam. Tank Level? Y / N No./Diam. Manhole Access Inlet / Outlet / Center No. & Height of Manhole Risers New Tanks 4 ft or less below Final Grade Y/N Pipes into Tank Sealed? with Y/N Riser into Tank Base Sealed? with Y/N Outlet Effluent Filter? Y / N Type Chamber Size? Made by Outlet Effluent Filter? Y / N Type Chamber Size? Made by MOUND / ATGRADE: Percent Slope % Scarification Method: Trench Bottom Level Y / N Clean Rock? Y / N Depth Below Pipe inches Clean Rock? Y / N Depth Below Pipe inches Clean Sand? Y / N Depth Upsiope Poper inches Clean Sand? Y / N Depth Upsiope Final Cover Depth Final Cover Depth Sand Base Size Supplier: Sand Base Size Supplier: Supplier: Sand Base Size Supplier: Type of Electrical Hookup post & box by tank Alarm Location Garainage/diversion? Y / N Provided? Y / N Alarm Location Garainage Professional Onsite Number of Trenches Trench Bottom Level Y / N Number of Trench Bottom Level Y / N Number of Trench Bottom Level Y / N Number of Trench Bottom Level Y / N Trench Lengths Spacing Spacing Mcok Clean? Y/N GeoTextile Cover?Y/N Depth Below Pipe? "Soil Backfill Depth Gravelless Pipe Size? Made by Chamber Size? Made by Made Size? Size of File Size Size Size Size Size Size Size Siz			TRENCHES / BED OR GRAVELLESS DRAINFIELD:
No./Diam. Manhole Access			Drop boxes level? Y / N Type concrete / plastic
No. & Height of Manhole Risers New Tanks 4 ft or less below Final GradeY/N Pipes into Tank Sealed? withY/N Riser into Tank Base Sealed? withY/N Outlet Effluent Filter? Y/N Type			Trench Depth Width
Pipes into Tank Sealed? with	No./Diam. Manhole AccessInlet / Outle	t / Center	Number of Trenches Trench Bottom Level Y/N
Pipes into Tank Sealed? with	No. & Height of Manhole Risers		
Pipes into Tank Sealed? with	New Tanks 4 ft or less below Final Grade	Y/N	Rock Clean?Y/N 2" over Pipe? Y/N GeoTextile Cover?Y/N
Riser into Tank Base Sealed? with	Pipes into Tank Sealed? with	Y/ N	
Outlet Effluent Filter? Y / N Type	Riser into Tank Base Sealed? with	Y/N	Gravelless Pipe Size? Made by
Clean Rock? Y / N Depth Below Pipeinches Clean Sand? Y / N Depth Upslope" Downslope" Inches to MottlingPipe Size/SpacingFinal Cover Depth" Rock Bed SizeSupplier:Sand Base SizeSupplier:			Chamber Size? Made by
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Inches to MottlingPipe Size/Spacing	Clean Sand? Y / N. Denth Unslone "Downslo	nne "	Pump Manufacturer Model #
Perf Size/Spacing	Inches to Mottling Pipe Size/Spacing		Horonower CPM Foot of Hood
Rock Bed SizeSupplier:Size of Discharge Line1.5" / 2" Sand Base SizeSupplier:Type of Electrical Hookuppost & box by tank Upslope needing drainage/diversion? Y / N Provided? Y/ N Grading done: Rough / Final	Perf Size/Spacing Final Cover Denth	37	Cycles Per Day Gallers Per Cycle
Upslope needing drainage/diversion? Y / N Provided? Y/ N Grading done: Rough / Final () Seeding () Sod to be done by: I hereby certify, as installer, that this individual sewage treatment system was installed according to the approved design, and as applicable, this Municipality's Sewage Treatment System Ordinance, & accurately locates all system components for later relocation. Installer Sign	Rock Bed Size Supplier:		Cine of Discharge Line
Upslope needing drainage/diversion? Y / N Provided? Y/ N Grading done: Rough / Final ()Seeding ()Sod to be done by: I hereby certify, as installer, that this individual sewage treatment system was installed according to the approved design, and as applicable, this Municipality's Sewage Treatment System Ordinance, & accurately locates all system components for later relocation. Installer Sign Date: Date: Date: Alarm Location Garage / basement Alarm Location Cycle Counter? Y / N Water Meter? Y / N Designated Registered Professional Onsite PCA Lic. No. Company Name Ph Address Ph Address	Sand Base Size Supplier:		Size of Discharge Line 1.5 / 2
Grading done: Rough / Final () Seeding () Sod to be done by: I hereby certify, as installer, that this individual sewage treatment system was installed according to the approved design, and as applicable, this Municipality's Sewage Treatment System Ordinance, & accurately locates all system components for later relocation. Installer Sign Date: Ph Address Inspector Sign Date: Approved: No / Yes / Yes with Conditions:			Type of Electrical Hookup post & box by tank
I hereby certify, as installer, that this individual sewage treatment system was installed according to the approved design, and as applicable, this Municipality's Sewage Treatment System Ordinance, & accurately locates all system components for later relocation. Installer Sign Date: Date: Date: Approved: No / Yes / Yes with Conditions:		Jeu: T/ N	Alarm Location garage / basement
I hereby certify, as installer, that this individual sewage treatment system was installed according to the approved design, and as applicable, this Municipality's Sewage Treatment System Ordinance, & accurately locates all system components for later relocation. Installer Sign Date: Ph Address Inspector Sign Date: Approved: No / Yes / Yes with Conditions:			
was installed according to the approved design, and as applicable, this Municipality's Sewage Treatment System Ordinance, & accurately locates all system components for later relocation. Installer Sign Date: Date: Professional Onsite PCA Lic. NoCompany Name Ph Address Ph Address Inspector Sign Date:Approved: No / Yes / Yes with Conditions:	<u> </u>		
Municipality's Sewage Treatment System Ordinance, & accurately locates all system components for later relocation. Installer Sign Date: Ph Address Inspector Sign			Designated Registered
all system components for later relocation. Installer Sign Date: Ph Address Inspector Sign Date: Approved: No / Yes / Yes with Conditions:			Froiessional Offsite
Installer Sign Date: Ph Address Inspector Sign Date: Approved: No / Yes / Yes with Conditions:		iory rocates	PCA Lic. NoCompany Name
Inspector Sign Date: Approved: No / Yes / Yes with Conditions:	Installer	Ţ	
Sign Date: Approved: No / Yes / Yes with Conditions:			Ph Address
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viring copy. <u>County</u> Tellow. <u>Cwingi</u> Filik.iiistaliigi	White copy County Vellow Owner Birds (see "	Approve	ea: No / Yes / Yes with Conditions:
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