## CITY OF PORTLAND WASTEWATER CAPACITY APPLICATION

Department of Public Services, 55 Portland Street, Portland, Maine 04101-2991  Date: 4 11 16	David Margolis-Pineo Deputy City Engineer 207-874-8850 207-400-6696 dmp@portlandmaine.gov
Proposed Use: Peter   festential Previous Use: Parking (of commercial Existing Sanitary Flows: GPD From Rot So In Existing Process Flows: GPD City Class So In Description and location of City sewer that is to	art Block Lot Number: Map 18 Lot Pool Pool Pool Pool Pool Pool Pool Po
Clearly, indicate the proposed connections, on the submitted plans.  2. Please, Submit Contact Information. City Planner's Name:	874 8300 Residences UC
Owner/Developer Address: 35 Fay 5.	Boston MA 02118 E-mail: Jordasco P Comcastinet Les luc Les Rd. So fortland 04 E-mail: Les Lucy & Selvego technic
3. Please, Submit Domestic Wastewater Design Flow Calcul Estimated Domestic Wastewater Flow Generated:  Peaking Factor/ Peak Times:  Specify the source of design guidelines: (i.e. "Handbook of Subsur "Plumbers and Pipe Fitters Calculation Manual," Portland Wate	lations.  4470 GPD  face Wastewater Disposal in Maine,"
Note: Please submit calculations showing the derivation of your design flows, eithor attached, as a separate sheet.  Flow Calculations  Retail - 15 employees @ 12 gpd	
(14) 1 bedroom units & 120 gpcl (14) 1 bedroom units & 120 gpcl (10) 2 " " @ 180 "" (5) 3 " " @ 270 "	I advise to the second
	4470 TOTAL GAD

	ons.	
Total Drainage Fixture Unit (DFU) Values:	TBD	
Size of External Grease Interceptor:	•	
Retention Time:		
Peaking Factor/ Peak Times:		
Note: In determining your restaurant process water flows, and the size of your Plumbing Code. Note: In determining the retention time, sixty (60) minutes is detailed calculations showing the derivation of your restaurant process water showing the derivation of the size of your external grease interceptor, either in sheet.	s the minimum retention time. Note: design flows, and please submit deta	: Please submi tiled calculatio
5. Please, Submit Industrial Process Wastewater Flow C Estimated Industrial Process Wastewater Flows Generated:	Calculations	GPD
Do you currently hold Federal or State discharge permits?	Yes	No
	Yes	
	1 62	No
Is the process wastewater termed categorical under CFR 40? OSHA Standard Industrial Code (SIC): Peaking Factor/Peak Process Times:	(http://www.osha.gov/o.	
Is the process wastewater termed categorical under CFR 40? OSHA Standard Industrial Code (SIC):	(http://www.osha.gov/o. itary sewer laterals, as well as the bu o, show where these building sewer t	shstats/sicser.h uilding's laterals enter t