ate Received:	Permit #: <u>SZ</u>
ate Approved:	Map:
ate Denied:	Lot:
	Vassalboro g Permit Application
	2 ·
1.) Applicants Name and Mailing Address	Telephone: ()
	Email
	Zip-Code:
2.) Is Applicant the Property Owner?	Yes: No:
If not please identify the Property Own	er:
3.) Property Address:	
China Lake Ou Kennebec River The Other:	
4.) Existing Use:	
	Commercial/Industrial Unimproved
5.) Shoreland District your property is loca	ted in:
Limited Residential Limited Residential/Commercial Resource Protection	
6.) Is the Property part of a subdivision?	Yes: No:
7.) Proposed Use:	
New Home	Clearing Land
Home Expansion	Timber Harvesting
New Accessory Structure	Piers, Docks
Accessory Structure Expansion	Road Construction

Filling/Earth moving, > 10 cubic yard 8.) Types of Sewage Disposal:	ds Other:
Date Existing System was installed Proposed System	(design flow: Gal P/Day) (design flow: Gal P/Day)
9.) Lot Information:	
Shore Frontage: Ft. Lot Dept	h: Ft. Lot Area: Sq. Ft.
Impervious Lot Area (Sq Ft) Existing	Proposed
% of Lot I ¹ mpervious Area	<u></u>
Impervious lot area includes all structures,	driveways, parking areas, patios, walkways,
and all non-vegetative areas but not include	ling lawns or natural rock outcrops. You are
limited to 20% impervious area in the shor	eland zone unless this is already exceeded.
If already exceeded, impervious area cann	ot be increased.
10.) Nonconforming Structures (located less tha	an 100 feet from the high water mark)

10.)Nonconforming Structures (*located less than 100 feet from the high water mark*) If you are proposing an expansion, re-location, reconstruction involving more than 50% of the market value of the structure, or foundation replacement on camps that were formerly on posts, please fill out the following for all non-conforming structures. Include the existing dimensions of each structure. Provide a sketch if necessary.

	Footprint (Square Feet)			Distance to HWM* (Feet)	
	1-1-89	Current Proposed		Existing / Proposed	
Residence					
Garage					
Deck					
Shed					
Total					

^{*} Distance from the water body high water mark to the closest part of the structure.

Give the new dimensions where changes are proposed (see table below for allowable expansion). Express values as the total footprint of all structures combined in square feet.

Distance to HWM (Feet)	Proposed Footprint	Allowable Footprint (130% Rule)	Allowable Footprint Value	Allowable Height** <i>(feet)</i>	Proposed Height (feet)
0 to 25 feet			Existing or 800*	15	
0 to 75 feet			1000	20	

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0 to 100 feet		1500	25	
Total				

^{*800} square feet allowed only if entire structure is within 25 feet from the HWM.

Expansion allowed are as follows

	1	
Distance to High Water Mark*	Allowable	Allowable Footprint
(Feet)	Height**	(combined footprint of all structures)
	(Feet)	
Structure entirely < 25 ft from HWM	15	Greater of 800 sf or 130% of footprint that
		existed on 1-1-1989
Portion of structure < 25 ft from HWM	15	No expansion allowed except as indicated
		above
Portion of structure < 75 ft from HWM*	20	Greater of 1000 sf or 130% of footprint that
		existed on 1-1-1989
Portion of structure < 100 ft from HWM*	25	Greater of 1500 sf or 130% of footprint that
		existed on 1-1-1989
Portion of structure < 250 ft from HWM*	25	Greater of 1500 sf or 130% of footprint that
within Resource Protection District*		existed on 1-1-1989

^{*}Also subject to criteria in rows above each row in this table

All reconstruction, foundation replacements, and relocations require relocating the structure to meet the 100 foot water setback, if possible, or to the greatest extent practical. If this applies to your proposal explain why the 100 foot water setback or a greater than the proposed setback cannot be met.

11	1		
HOW Many	hadroome ara	currently in you	r ctriictiira 2
LICOV IIIGIIV	Deal Dollis are	curcilly iii vou	JULULUIL:

Will the expansion add more bedrooms?

<u>Note:</u> Any addition of bedrooms is an expansion by Plumbing Code Rules and your current septic system will have to be re-evaluated to assure it is sized right.

In accordance with Section 14 (b) 2, the Code Enforcement Officer or Planning Board may require the submission of whatever information is necessary to determine conformance with the provisions of this Ordinance.

^{**}If existing height is greater than default values, the existing height is allowed.

All pro	pposed uses, activities and structures will be in conformance g Ordinance.	•
	Signature	Date
Shore Attach	land Zoning Permit Application ments	
1.	Erosion and sedimentation Control Plan As required in Section 13(p) of the Ordinance, all activities of excavation or other similar activities, which result in unstab require a permit shall require a written Soil Erosion and Sedimentation	ilized soil conditions and which
2.	Provide Copies of the Following, if applicable.	
	 a. Plumbing Permit b. Seasonal Conversion c. Variance d. Building Permit (Check with the CEO) Indicate a status of other permits, applied for, if applicable Approved (A), Pending (P), Not Applicable (N/A) 	
	DEP NRPA DEP Stormwater DEP General Permit Subdivision DEP Site Location	
3.	Site Plan Illustrate the following information about your lot and the proportion of by a site plan prepared by a surveyor, architect, or ea. Lot Dimensions, b. Names of abutting property owners, name and location of a private), and abutting water body. c. Exact location of existing and proposed buildings and distant water mark of water body. d. Location of sewage disposal system and distance from high e. Location of water supply.	ngineer. Butting rights-of-way (public or ce to nearest lot lines and high

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f. Areas to be cleared, if applicable,

- g. Areas to be cut, filled, and graded, or other activity, if applicable.
- 4. Provide a narrative description of the work being proposed.
- 5. Address the following criteria under Section 14 (b) 6 of the Ordinance if your proposal will be decided by the Vassalboro Planning Board.

The Planning Board shall, after the submission of a complete application including all information requested, grant a permit if it makes a positive finding based on the information presented to it that, except as specifically exempted in this Ordinance, the proposed use:

- a. Will not result in unsafe or unhealthful conditions;
- b. Will not result in erosion or sedimentation;
- c. Will not result in water pollution;
- d. Will not result in damage to spawning grounds, fish aquatic life, bird and other wildlife habitat;
- e. Will conserve shoreland vegetation;
- f. Will conserve visual access to water as view from public facilities;
- g. Will conserve actual points of public access to water;
- h. Will conserve natural beauty;
- i. Will avoid problems associated with floodplain development and use; and
- j. We in conformance with the provisions of Section 13, Land Use Standards.