Appendix H STANDARD SUBMISSION DOCUMENTS

This appendix provides the standard submission forms that must be completed by the site assessor and contractor, prior to submitting them to the Department of Environment, Labour and Justice for registration. Some documents shown in this section are submission documents which are not submitted at the time of registration. For example the **Certificate of Compliance** is submitted following the installation by the contractor and the **Audit Report** is submitted by the Safety Standards Officer.

The submission documents to be included at the time of registration are the following:

- Site Assessment Registration Form
- Form A Test Pit Record
- Field Permeability Data Sheet (see Appendix B, not shown here)
- Site Plan
- Relevant Disposal System Figure (H1 to H11)
- Soils Map (not shown here)

The submission documents to be filed with Department of Environment, Labour & Justice, following installation are as follows:

- Certificate of Compliance (from contractor or Engineer)
- On-Site Sewage Disposal System Audit Report (from Safety Standards Officer)



Registration Form Site Suitability Assessment

Freedom of Information and Protection of Privacy

Personal information on this form is collected under section 31(c) of the *Freedom of Information and Protection of Privacy Act* R.S.P.E.I. 1998, c. F-15.01 as it relates directly to and is necessary for registration of this document and will be used for the administration of the *Environmental Protection Act*. If you have any questions about this collection of personal Information, you may contact the Manager of Provincial Planning, Department of Agriculture and Land, 31 Gordon Drive, Charlottetown, PE C1A 6B8, Telephone (902) 368-5280.

	SSA Registration # 62		
Site Suitability Assessment	Date submitted		
Site Assessor Information			
Site Assessor's Name:	License #:		
Company Name:	Phone #:		
Property Information			
Owner's Name:			
Property #:	Community:		
Lot #:	New Development: Yes □ No □		
Applicant Information			
Name:			
Address:			
Community	Postal Code		
Assessment Results			
Category			
I II III IV V (circle one)	Depth of permeable soil		
	Signature of Site Assessor		



Registration Form Sewage Disposal System

Freedom of Information and Protection of Privacy

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	SDS Registrat	ion#
Septic Contractor name:	tic Contractor name: Licence #	
Name of Applicant	3	
Mailing Address		
Community		
Property # Lot #		
Activity: New system: Replacement system: _ Other: Type of structure to be serviced:	Replace a failed sys	Category I II III IV V
If residential dwelling, provide number of bedro Additional information: (# of motel rooms, # of	ooms:	*
Will the daily sewage rate exceed 1500 gallons	per day? Yes	No
Septic System Details: Septic Tank Type:		
Pre-cast concrete: Polyeth	ylene:Po	oured in place concrete:
Holding Tank (H11): Other (sp	pecify): Sep	otic tank size: litres
Disposal Field Type:		(1 gal = 4.54 litres)
Multiple trench system (H6): Leaching	chamber (H8-10) :	EZ flow system (H6a):
Contour trench (H1-5): (specify C1,	C2, C3):	
Alternative multiple trench (H7):	Tro	ench width:
Mound system:Consultant de	signed system O	ther type (specify)
Number of disposal fields: Total	ength of pipe in all fields	metres (1 foot = .3048 metres)
Depth of permeable soil: Goo	d Quality Fill (GQF) added: _	cm (1 foot = 30 cm)
Please check if required: Pumping station: _ Contractor's Notes:	_ declare the information abo	ve is accurate and true, the system
will be installed by a licensed contractor and v Environmental Protection Act for On-Site Sew Date	age Disposal Systems in PEI	Signature

test # |depth (cm) |rate (cm/min) > Lot Classification: Permeability Test G H ≥ == Category (circle one) (May 2009) Depth to bedrock: ű (Table 3.3) Density Signature: _ Test Pit depth: Ë, (Sec. 3.3.6) Colour Form A must be accompanied by a soil map showing site, test pit & permeability location. Depth to Water Table: Registration No:_ Structure (Table 3.2) E, Technician: Property No: Contractor:_ Rootlet depth: Ë. (Fig. 3.4) **Fexture** Time: Estimated Depth of Permeable Soil: FORM A - Test Pit Record Proponent's Name: % Slope (table 3.1): Depth (E) Site Location: Test Pit No: Comments: (Fig. 3.3) Horizon Root Mat Date:



Site Plan

Note: Check appropriate boxes	and confirm each is clearl	ly indicated on the sketch, if
applicable.		•

☐ Location of septic system, test pit(s), and well
☐ All structures on property
☐ Property boundaries and road(s)

\Box	C10	na	of	lan	A
ப	OIL	שעי	OI	Iall	u

Distance of septic system/ test pit to:

Nearest water well: ______ft

Property boundaries: ______ft

Wetland or Watercourse: ______

Nearest part of dwelling: _______

	Application Sketch	(NI
100		
		TO ANALYSIS OF THE PARTY OF THE
		Water

Signature:	*	Parcel number:	
-			