PRIVATE SEWAGE WORKS - SITE EVALUTATION FORM

Reset Form

COMPLETE AND SUBMIT THIS FORM AS PART OF AN APPLICATION TO CONSTRUCT A PRIVATE SEWAGE WORKS.

A. SYSTEM OWNER INFORMATION

NAME:	**ADDRESS OF INSTALLATION:**
BUSINESS NAME (If Applicable):	**LAND LOCATION OF INSTALLATION:**
PHONE NUMBER(S):	**SUBDIVISION NAME (IF APPLICABLE):**
E-MAIL:	**LOT/BLOCK/PLAN:**

B. SYSTEM INSTALLER INFORMATION

NAME:	**E-MAIL:**
BUSINESS NAME (If Applicable):	**BUSINESS MAILING ADDRESS:**
PHONE NUMBER(S):	**ALTERNATE CONTACT:**

C. APPROVED DESIGNER

NOTE: NOT REQUIRED FOR TANK AND JET-TYPE DISPOSAL INSTALLATIONS

NAME:	**APPROVED DESIGNER REGISTRATION NUMBER:**

D. SYSTEM DESIGN INFORMATION

TYPE OF SYSTEM:	**SOIL INVESTIGATION INFORMATION ATTACHED:** ☐ YES ☐ NO
PARCEL SIZE:	**SITE DIAGRAM ATTACHED:** ☐ YES ☐ NO
DESIGN FLOW RATE (L/DAY):	**OPERATING INFORMATION PROVIDED TO SYSTEM OWNER:** ☐ YES ☐ NO

E. OFFICE USE ONLY

REVIEWER:	**REVIEW DATE:**
PERMIT #:	**NEXUS #:**

NOTE: WHEN COMPLETEING THE TEST PIT SOIL LOGS, PLEASE REFER TO SECTION 13 OF THE SASKATCHEWAN ONSITE WASTEWATER DISPOSAL GUIDE FOR DETAILS ON SOIL ASSESSMENT AND ANNEX 10 FOR THE SOIL TRIANGLE.

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F. SOILS INVESTIGATION

DEPTH TO GROUNDWATER:	**ROOT DEPTH:**
DEPTH TO SEASONALLY SATURATED LAYER:	**ORGANIC SURFACE LAYER DEPTH:**
DEPTH TO RESTRICTIVE SOIL LAYER:	**OTHER COMMENTS/OBSERVATIONS:**
DEPTH TO HIGH PERMEABILITY LAYER:	**SOIL SAMPLES SENT TO LAB:** ☐ **YES** ☐ **NO**
SOIL SAMPLE RESULTS (ATTACH OR PROVIDE RELEVANT DETAILS):	
DESCRIPTION OF LIMITING FEATURE(S)	

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G. SOIL LOG #1

LOGGED BY:	DATE:
TEST HOLE NUMBER:	SAMPLE DEPTH (cm/in):

HORIZON	DEPTH (cm/in)	TEXTURE	COLOUR	GLEYING	MOTTLING			INCLUSIONS	STRUCTURE	GRADE	CONSISTENCY	MOISTURE	% COARSE FRAGMENTS
					Abundance	Size	Contrast						
1		Choose a Texture		Select Gleying	None	Select Mottling Size	Select Mottling Contrast	Select Inclusions	Select Structure	Select Grade	Select Consistency	Select Moisture	
2		Choose a Texture		Select Gleying	Select Mottling Abundance	Select Mottling Size	Select Mottling Contrast	Select Inclusions	Select Structure	Select Grade	Select Consistency	Select Moisture	
3		Choose a Texture		Select Gleying	Select Mottling Abundance	Select Mottling Size	Select Mottling Contrast	Select Inclusions	Select Structure	Select Grade	Select Consistency	Select Moisture	
4		Choose a Texture		Select Gleying	Select Mottling Abundance	Select Mottling Size	Select Mottling Contrast	Select Inclusions	Select Structure	Select Grade	Select Consistency	Select Moisture	
5		Choose a Texture		Select Gleying	Select Mottling Abundance	Select Mottling Size	Select Mottling Contrast	Select Inclusions	Select Structure	Select Grade	Select Consistency	Select Moisture	

Comments:

Note: Percent coarse fragments (%) may consist of small stones, gravel, cobbles, boulders, and other coarse materials. Specify the type(s) present where relevant.

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H. SOIL LOG #2

LOGGED BY:	DATE:
TEST HOLE NUMBER:	SAMPLE DEPTH (cm/in):

HORIZON	DEPTH (cm/in)	TEXTURE	COLOUR	GLEYING	MOTTLING			INCLUSIONS	STRUCTURE	GRADE	CONSISTENCY	MOISTURE	% COARSE FRAGMENTS
					Abundance	Size	Contrast						
1		Choose a Texture		Select Gleying	Select Mottling Abundance	Select Mottling Size	Select Mottling Contrast	Select Inclusions	Select Structure	Select Grade	Select Consistency	Select Moisture	
2		Choose a Texture		Select Gleying	Select Mottling Abundance	Select Mottling Size	Select Mottling Contrast	Select Inclusions	Select Structure	Select Grade	Select Consistency	Select Moisture	
3		Choose a Texture		Select Gleying	Select Mottling Abundance	Select Mottling Size	Select Mottling Contrast	Select Inclusions	Select Structure	Select Grade	Select Consistency	Select Moisture	
4		Choose a Texture		Select Gleying	Select Mottling Abundance	Select Mottling Size	Select Mottling Contrast	Select Inclusions	Select Structure	Select Grade	Select Consistency	Select Moisture	
5		Choose a Texture		Select Gleying	Select Mottling Abundance	Select Mottling Size	Select Mottling Contrast	Select Inclusions	Select Structure	Select Grade	Select Consistency	Select Moisture	

Comments:

Note: Percent coarse fragments (%) may consist of small stones, gravel, cobbles, boulders, and other coarse materials. Specify the type(s) present where relevant.

ATTACH A SITE DIAGRAM SHOWING DETAILS AS SPECIFIED IN SECTION 6 OF THE SASKATCHEWAN ONSITE WASTEWATER DISPOSAL GUIDE

☐ **DETAILED SITE DIAGRAM ATTACHED**

☐ **A SEPARATE CROSS-SECTION VIEW OF THE PRIVATE SEWAGE WORKS ATTACHED**