

Fax: 403-443-5115

Three Hills, AB TOM 2A0 Private Sewage Permit Phone: 403-443-5541 Application

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Permit Type: Owner Contractor Application Date (M/D/Y):	Development Permit Number: Estimated Installation Date (M/D/Y):
Owner Name:	Contractor Name:
Mailing Address:	Mailing Address:
City: Prov:	City: Prov:
Postal Code: Phone:	
Alt Phone: Fax:	
Email Address:	
Project Location: Lot: Block: Plan:	Street Address:
Subdivision or Hamlet	Tax Roll #:
Legal Subdivision: Part of: 1/4 Sect: Twp: Directions:	Rg: W of:
System Design Criteria (complete all applicable items): Soil Log Rep Expected Volume of Effluent: Project Type: Commercial (Conventional) Commercial (Advanced) Industrial (Advanced)	gallons per day liters per day Number of bedrooms Residential (Conventional) Depth to Water Table
SITE EVALUATION DIAGRAM: Attach a detailed site diagram including the surface water bodies, and other pertinent information (AS PER PART 7 OF	
Components Used: Septic Tank; Working Capacity Size Open	
and Protection of Privacy Act. The information collected is required and will be used for issuing permits, s	collected under the SCA and the Municipal Government Act and in accordance with the Freedom of Information are to compliance verification and monitoring and property assessment purposes. The name of the permit is about the collection or use of the personal information provided, please contact the Kneehill County FOIP
Installer's Name (please print) Installer's Signature	Homeowner's Signature (Homeowner permits only)
Private Sewage Installer's Certification Number: PS	Homeowner Declaration: By signing this permit I hereby certify that I own or will own and occupy this dwelling.
FOR OFFI	CE USE ONLY
Permit Fee: \$ *SCC Levy: \$	TOTAL FEE: \$
Payment Method: Debit Cash Cheque VISA MC	Cheque Number: Auth. Number:
* SCC Levy is 4% of the permit fee with	h a minimum of \$4.50 and a maximum of \$560
suspended or abandoned for a period of 120 days, or is in respect of a seasonal use residen	ing to which it applies; is not commenced within 90 days from the date of issue of the permit, is ce and the undertaking is suspended or abandoned for a period of 240 days after the undertaking he request of the permit holder, extend the permit for an additional fixed period of time that the
Permit Issuer's Name (print or type)	Permit Issuer's Signature
Permit Issuer's Designation Number:	Date of Issue (M/D/Y):





Permit Number:	
Name:	
Date:	

Private Sewage System Site Evaluation Diagram

Legal Description:

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↑N									Show the proposed location of the
									onsite sewage system and
									indicate the distances from the following:
									treesfloodplains
									wellswastesources
									bedrockoutcrops
									buildingspropertylines
									easement linesditches or
									interceptors • banks or steep slopes
									fillsdriveways
									existing sewage systems
									underground utilitiessoil test pits
drain	drainage course		I	Test	Pit 2 🗆				

Note: Additional information is required to be submitted separately for the system design detail.





Permit Number:	
Name:	
Date:	

Alberta Pr	ivate Sewage	Treatment	: System S	oil Profile I	Log Form							
Owner Nar	ne or Job ID											
		Legal Lan						Test pit				
LSD - 1/4	Sec	Twp	Rg.	Mer.	Lot	Block	Plan		Easting	No	Northing	
Vegetation N	Notes:					Overall Si	ite Slope %			•		
						Slope pos	sition of test pit					
Test Hole No. Soil Subgroup Parent N					Material	Draina	ge	Depth of L	ab (sample #1)	Depth of La	ab (sample #2)	
		<u> </u>						'	, ,	<u>'</u>	,	
Horizon	Depth (cm) (in)	Lexture Color Gleving		Gleying	Mottling	Structure	Grade	Consistence	Moisture	%Coarse Fragment		
					Y							
Depth to G	roundwater:				Limiting Soil	Layer Charact	eristic, describ	e:				
Depth to So	easonally Satu	urated Soil:			Depth to Limiting Soil Layer:							
Limiting Topography:					Depth to Highly Permeable Layer:							
Key Limitin	g Features on	System De	esign:		l							
Weather C	ondition Notes):										
Comments	(such as root	depth and	abundance	or other pe	rtinent observa	ations):						



Permit Number:	
Name:	
Date:	

Alberta P	rivate Sewag	<u>e Treatmen</u>	t System S	Soil Profile	Log Form							
Owner Nar	ne or Job ID											
		Legal Land	d Location					Test pit				
LSD - 1/4	Sec	Twp	Rg.	Mer.	Lot	Block	Plan	Easting No.			lorthing	
Vegetation N	Notes:			- I		Overall S	ite Slope %			1		
						Slope po	sition of test pit					
Test Hole No. Soil Subgroup Parent M								Depth of L	ab (sample #1)	Depth of La	ab (sample #2)	
							.9-		(()	
Horizon	Depth (cm) (in)	Lexitire Land Color Lateving La		Mottling	Structure	Grade	Consistence	Moisture	%Coarse Fragment			
Depth to G	roundwater:				Limiting Soil	Layer Charac	teristic, descril	be:				
Depth to S	easonally Sat	urated Soil:			Depth to Lim	iting Soil Laye	er:					
-												
Limiting To	pography:				Depth to Highly Permeable Layer:							
· ·						•	·					
Key Limitin	g Features or	n System De	esign:									
Weather C	ondition Notes	s:										
Comments	(such as root	t depth and a	abundance	or other per	rtinent observa	ations).						
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