the hydrocarbons are semisolids and conventional

production methods are not possible.

activity that you will be engaged in:

Cogeneration

Small hydro

Other (specify)

C. Renewable and Conservation of Energy Sector

Select the type of energy source that best describes the

Wind

Photovoltaics

CLAIM FOR RENOUNCING CANADIAN EXPLORATION EXPENDITURES

	IIVIA
	Protected B
(CEEs)	when completed

AND	CANA	DIAN	DEVELOPME	ENT EXPENDITURES (CDE	Es)	,		Jp.1010	
						Do not use	this area		
 If you need the instructions, ask for Form T100 – Instructions for the flow-through share program or visit our Website at www.cra.gc.ca To renounce CEEs and CDEs during the year, and eligible resource expenditures qualifying for an investment tax credit (ITC), complete this form and file it with the T101 slip(s). A corporation filing Form T101A should send it directly to: Canada Revenue Agency, Business Returns Division, Prince Edward Island Tax Center, 275 Pope Road, Summerside PE C1N 5Z7. On this form, legislative references are to the Income Tax Act, and regulatory references are to the Income Tax Regulations A renunciation is invalid if the corporation failed to obtain an identification number from the Canada Revenue Agency (CRA) in accordance with subsection 66(12.68). To obtain an identification number, the corporation must file the prescribed Form T100A or, in the case of FTWs exercised, for the case of the corporation form. 						information slips attached			
Identification number previously issued									
Enter the identification number that was provided when you filed Form T100A or Form T100C as the case may be.						_			
Filing a complete claim will speed up its processir			Complete Clai						
Used the current version of Form T101A to file a cu Eill out the most current Program Identifier, i.e. RCC If a penalty applies, enclosed a cheque payable to the Provided the T101 slip(s); the total of the amounts to Used the correct identification number that was proful. Recorded all of your CEEs, CDEs and CEEs qualify. Part 1 — General Information (please)	000#, in pathe Receiver reported ovided when ying for ar	art 1. ver Genera on the slip(en you filed	al for the full amou s) should equal the d Form T100A or F	nt of the penalty. e totals on this form. form T100C as the case may be.		es where applicable) .		
Name of corporation			Corp	Corporation account number					
Corporation address	Mailing address (if different)								
City	Province	e Po	ostal code	City	Province		Postal code		
Location of records (if different)	cation of records (if different) Same a Sar			Contact person and title					
City	Province	P	ostal code	Telephone		Fax			
Part 2 – Exploration and Developme	ent Se	ctor Inf	ormation						
A. Oil and Gas Sector			B. Mining Se	ector					
Oil and Gas Extraction*:			Surface (%) Underground (%)						
Conventional oil and gas extraction			Identify the principal mineral or combination of minerals that you expect the exploration activity to be focused on:						
Non-conventional oil and gas extraction				Metal Ores	Non-Metallic Minerals				
(*) Conventional oil and gas extraction relates to petroleum and natural gas from wells using normal pumping techniques. Non-conventional oil extraction relates to surface shales or tar sands or from reservoirs in which			Iron	Nickel - Copper		Diamond	Halite		

Bittimunous Subbituminous Lignite (**) The principal mineral is silica extracted from sandstone or quartzite. A mineral deposit that the Minister or Natural Resources has certified that the principal mineral extracted is an industrial mineral contained in a non-bedded deposit. Industrial minerals are non-metallic, non-fuel minerals used in the chemical and manufacturing industries. Attach a copy of the certificate that the Minister issued.

Gypsum

Non-Metallic

Ammonite

Gemstone

Calcium

Chloride

Other

Copper-Zinc

All other metals

Uranium

Kaolin

Sylvite

Sillica**

Certified by

the Minister***

Gold

Silver

Lead-Zinc

Coals

Part 3 – Renunciation of eligible resource of Step 1 – Effective date of renunciation	-vheli(aitui 69					
	YYYY-	MM-DD					
Step 2 – Renunciation				E by sector		205	T0
		Oil & Gas	Deemed Oil and Gas	Mining	Renewable Energy	CDE	TOTAL
Expenses incurred to the effective date of renunciation	(60)						
Expenses incurred or to be incurred in year 2(*) and renounced under the look-back rule	(61)						
Total amount renounced	(65)						
(*) Year 1 being the year in which the relevant FTS agree	ements w	/ere signed o	or the warran	s were exer	cised as applicable).	
.,		Ü					
Step 3 – Location of activities		1				<u> </u>	_
Alberta							
British Columbia							
Manitoba							
New Brunswick							
Newfoundland and Labrador							
Northwest Territories							
Nova Scotia							
Nunavut							
Ontario							
Prince Edward Island							
Quebec							
Saskatchewan							
Yukon							
Total amount renounced (equal to line 65)							
qualifying for provincial tax credits Only certain exploration activities from or above ground ir sector qualify for an ITC.			FEDER CEE		PROVINCIAL CEE		
Alberta			Mining (niy	Mining Only		
British Columbia							
Manitoba							
New Brunswick							
Newfoundland and Labrador							
Northwest Territories							
Nova Scotia							
Nunavut							
Ontario							
Prince Edward Island							
Quebec							
Saskatchewan							
Yukon		/221					
Total amount qualifying for an ITC		(68)					
Part 4 – Penalty Calculation							
Calculation of the penalty under subsections 66(12.74 T101 slips), 66(12.	.741) and 66	6(12.75) for t	ne late renu	nciation or the lat		T101A or the
Minimum penalty Amount on line (65) x 1/4 of 19	%					(A) (B)	
Maximum penalty Penalty: the median value of (A), (B) and (C) or if Payment enclosed (cheques should be made payment						(C) (66)	
I certify that the information given on this form and on the	e T101 sl	_	FICATION e, correct and	complete in	every respect.		
Date			Name o	f Authorized C	Officer (Print)		
Signature of Authorized Officer					Position or Ti	tle (Print)	
Signature of Authorized Officer					FUSITION OF T	uc (FIIII)	