

Manufacturing, Construction and Energy Division

Oil and Gas Extraction

Oil and Gas - Exploration, Development and Production for the Year Ending December 31, 2003

Deadline for Receipt: March 29, 2004

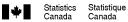
Confidential when completed.

Collected under the authority of the Statistics Act, Revised Statutes of Canada, 1985, Chapter S19.

Completion of the questionnaire is a legal requirement under this act.

Si vous préférez ce questionnaire en français, veuillez cocher

Please correct any mistakes in Name or Address	, ◆							
Purpose of the Survey To obtain information on the Status of the energy industries of Canac This information serves as an important indicator of Canac economic performance, is used by all levels of government establishing informed policies in the energy area and, in the case public utilities, is used by governmental agencies to fulfil their regular responsibilities. The private sector likewise uses this information in corporate decision-making process.	Under Section 12 of the Statistics Act, agreements exist with Natural Resources Canada and Environment Canada. Section 12 agreements shall not apply to your return if an officer of your company objects in writing to the Chief Statistician and mails the letter to the Manufacturing, Construction and Energy Division of Statistics Canada together with the completed questionnaire Please specify the section 12 agency listed above from which data shall be withfield.							
Confidentiality	Inquiries							
Statistics Canada is prohibited by law from publishing any statis which would divulge information obtained from this survey that related to any identifiable business, without the previous written consent of business. The data reported will be treated in strict confidence, u for statistical purposes and published in aggregate form only. confidentiality provisions of the Statistics Act are not affected by eithe Access to Information Act or any other legislation.	ates that said the survey, please contact us: Telephone: 613-951-7204 Fax: 613-951-9499							
Data Sharing Agreements To reduce response burden and to ensure uniform statistics, Statis	See Reporting Guide for definitions. Please complete and return to Statistics Canada, Manufacturing, Construction and Energy Division, Energy Section, Ottawa K1A 0T6.							
Canada has entered into data sharing agreements with variagencies and government departments for the joint collection—sharing of data from this survey. The information provided in this sort pertaining to individual respondents cannot be divulged, in any way the parties with which Statistics Canada has agreements. Agreement exists under Section 11 of the Statistics Acr to shinformation with the statistical agencies of Moya Scotia Quet Manitoba, Saskatchewan and Alberta regarding busin	The information requested in this survey will be compiled in conjunction with other data collected by Statistics Canada to provide industry statistics for national accounting and other purposes. The final tabulations are reviewed by an advisory panel of representatives from industry and government. The information provided in this survey pertaining to individual respondents will not be divulged, in any way, during the review. Your co-operation in returning the completed schedule before the prescribed filing date is therefore essential.							
establishments located or operating in their respective province. The provincial statistical agencies have been established under provin								
legislation authorizing them to collect this notocation on their own jointly with Statistics Canada. The provincial legislation in these provinces also contains the same confidentiality protection and outli similar penalties for disclosure of confidential information as the fed Statistics Act.	The intent of this survey is to collect the "Net Cash Expenditures" of each company active in this industry. Each company is requested to account for only its net interest (participating interest) in contractual							
	Please note data are published in Catalogue 26-213, Oil and Gas Extraction.							
List below, the Subsidian Companies that are included in this report:								
Type of Organization: (Check one)	Method used in accounting for exploration expenditures:							
Individual ownership Unincorporated Partnership Co-operative Incorporated Company	Successful efforts method Full cost method Other (specify)							
CE	RTIFICATION							
I certify that the information contained herein is substantially complete Signature	e and correct to the best of my knowledge and belief							
A) () (a(a-a-a-a-inst)								
Name of signer (please print) Office	Date							
Name of persons to be contacted in connection with this report	Telephone (





		Total Upstream	1							In-situ	Min	ing	Upgraders
Revenues	thousan	ds of Canadiar	n dollars	Capital Expenditures 1. Land and lease acquisition and retention:				-	ti	3			
Sales before Royalties, Taxes and Other Charges	$\langle \vee \rangle$												
2. All other Revenues				a) Acquisition costs of oil rights, fees and retention costs									
3. Gross Revenues (lines 1+2)	(\bigcirc)						d lease purchas	sed from others					
Deductions 4. Royalties and Similar Payments						ninery and eq							
(sum of sch. II, line 12 and sch. III, lines 6, 7 & 8)		\sim			3. Hous	,	шртнети						
5. Operating Costs (sum of sch. II, line 11 and sch. III, line 5)	Ť	\nearrow					es, pre-mining,	research and c	other costs				
6. Salaries and Wages(1)		1//2					rden removal)						
7. Other Cash Operating Costs		<u> </u>	\rangle_{\sim}		5. Capi	talized overh	ead						
8. Interest Expense			\(\sigma\)		6. Tota	I (sum of line	s 1 to 5)						
Federal Income Tax (include Large Corporations Tax)						Op	erating Expen	ditures	_				
10. Provincial Income Tax (gross of ARTC)					7. Field	, Well and/or	Plant						
11. Deferred Income Tax				$\langle \hat{A} \rangle$	8. Taxe	s (excluding	income taxes ar	nd royalties)					
12. E & D Expenses charged to current operations					29. Cost	of Purchase	d Fuel and Elect	tricity					
13. Depreciation/Amortization						ating Overhe							
14. Depletion				11. Total Operating Costs (sum of lines 7 to 10)									
15. Write-offs and amortization of deferred charges			12. Provincial Royalties										
16. Other non-cash items					Mamait	Sme (in thou	sands of Canac	lian dollars)					
17. Total (sum of lines 4 to 16)					(/ / / /	\vee	ilan dollars)					
18. Net Income (line 3 minus 17)						orporations							
(1) Please indicate the number of employees associated with 6. above					Alberta I	Royalty Tax	Credit						
SCHEDULE III:			Provinces					Canada I	Lands (See attac	ched map-report	ing guide)		
CONVENTIONAL SECTOR OPERATING COSTS AND ROYALTIES	British Columbia	Alberta	Saskatchewar	۱	Other pr (specify se		Nova Scotia Offshore	Newfoundland and Labrador Offshore	N.W.T.	Yukon	Nunavut	Other (specify)	Total Canadian
			thousands of Canadian dollars				anadian dollars						
Field, Well and Gathering Operations - Oil and Gas													
Natural Gas Processing Plants													
Taxes (excluding income taxes and royalties)													
Operating Overhead								<u></u>					
5. Total Operating Costs (sum of lines 1 to 4)									\vee ///				
6. Federal crown royalties													

SCHEDULE II: NON-CONVENTIONAL SECTOR

SCHEDULE I: REVENUES, EXPENSES AND NET INCOME

7. Provincial royalties and taxes

8. Non-crown royalties and similar payments

SCHEDULE IV:		Provinces		0:1			ands (See attac	ttached map-reporting guide)			
UPSTREAM EXPENDITURES (BOTH CAPITALIZED AND EXPENSED ¹) (Conventional Area)	British Columbia	Alberta	Saskatchewan	Other provinces (specify separately)	Nova Scotia Offshore	Newfoundland and Labrador Offshore	N.W.T.	Yukon	Nunavut	Other (specify)	Total Canadian
Exploration ²		5			thousands of 0	Canadian dollars					
Oil and gas rights acquisition and retention costs		\Diamond									
Cost of land and lease purchased from other petroleum companies											
3. Geological and geophysical		$ \rangle\rangle\rangle$									
4. Exploration drilling											
5. Total exploration spending (lines 1 to 4)											
Development ²				3							
Development drilling				2							
7. Cost of proven reserves purchased			-								
8. Total development spending (lines 6 and 7)				ř (/)							
Production ²					>						
9. Production facilities											
10. Non-production facilities				\ \(\frac{1}{2}\)	> `						
11. Enhanced recovery projects											
12. Natural gas processing plants					$(\bigcirc)_{\wedge}$						
13. Drilling rigs and supply boats					1/5						
14. Total production spending (lines 9 to 13)						/					
Upstream Overhead											
15. Exploration						(\bigcirc)					
16. Development											
17. Production											
18. Total upstream overhead (lines 15 to 17)											

¹ Expensed here relates to any exploratory and/or development expenditures that are expensed by companies using successful efforts method. Any expensed cost relating to production should be reported as operating costs.

2 For each entry, please show gross expenditures before reductions due to incentives, tax credits, and insurance receipts and include exploration and development expenditures charged to current operations (if any).

		Provinces						Canada Lands (See attached map-reporting guide)					
SCHEDULE V: VOLUME AND VALUE OF SALE	s*	British Columbia	Alberta	Saskatchewan	Other p (specify s	orovinces separately)	Nova Scotia Offshore	Newfoundland and Labrador Offshore	N.W.T.	Yukon	Nunavut	Other (specify)	Total Canadiar
Volume								Olishore					
(for metric conversion factors see reporting	/												
Conventional crude oil and condensate	(10 ³ m ³)	\rightarrow											
2. Synthetic crude oil	(10^{3} m^{3})												
Crude bitumen	(10^3 m^3)												
Marketable natural gas	(10 ⁶ m ³)		5										
5. NGL'S/LPG'S a) Field	(10 ³ m ³)		\longrightarrow										
b) Reprocessing plants	(10 ³ m ³)		_/_`_										
6. Pentanes plus			$\langle // \rangle$										
a) Field	(10 ³ m ³)												
b) Reprocessing plants	(10 ³ m ³)			/\\\\									
7. Sulphur Sold	(kilotonnes)												
Value ¹	-				^		thousands of C	anadian dollars					
Conventional crude oil and condensate													
9. Synthetic crude oil					/_								
Crude bitumen													
Marketable natural gas					$\langle \langle \rangle \rangle$)							
2. NGL'S/LPG'S a) Field					~ //	5							
b) Reprocessing plants						>)~>							
3. Pentanes plus						\/\>\	\Diamond						
a) Field						5//							
b) Reprocessing plants													
4. Sulphur							U/Δ						
xclude oil and gas purchased for resale, refining, fra	ctionizing or further pre	ocessing; but,	include value a	nd volume of roya	ilty portion of p	roduction.		(1) Total valu	ue should be equ	ıal to Schedule I	l, line 1.		

SCHEDULE VI: BALANCE SHEET	Total Canadian					
BALANCE SHEET	thousands of Canadian dollars					
Total current assets	001					
2. Net capital assets	002					
3. Other assets	003					
4. Total Assets (lines 1 to 3)	004					
5. Current liabilities	005					
6. Long term debt	006					
7. Other liabilities	007					
8. Equity	008					
9. Total Liabilities and Equity (lines 5 to 8)	009					