Unified Enterprise Survey - Annual



## Exploration, Development and

Capital Expenditures Petroleum and Natural Gas Industry Preliminary Estimate for 2004 and Intentions for 2005 Deadline for receipt: November 10, 2004

Collected under the authority of the Statistics Act, Revised
Statutes of Canada, 1985, Chapter S19.
Completion of this questionnaire is a legal requirement
under this Act.

This document is confidential when completed.

Si vous préférez recevoir ce questionnaire en français, veuillez cocher ou téléphoner au numéro sans frais : 1 800 345-2294.

FORM FP8

Please correct pre-printed label information, if necessary, using the	corresponding boxes below:
Legal Name	Mail Contact Name
Business Name	Title
	Address
Location	Postal Code (ZIP Code)
Principal Activity	Tel. (CTT) Extension
Type of Ownership	
(Please see reporting guide )	Number
	E-Mail 🔨 ( 🤇 )
	For Statistics Canada Use Only
	E-Mail SMO V. Corr. A. Bk.I
INTRO	
Survey Purpose	Return of Questionnaire
This survey collects data on capital expenditures in Canada If the information is used by federal and provincial governments and	
agencies, trade associations, universities and international	Facsimile: (613) 951-0196 or 1 800 606-5393.
organizations for policy development and as a measure of regional activity.	
	Fox or Other Electronic Transmission Disclosure
Data-sharing Agreements Statistics Canada has entered into agreements with provincial and	Fax or Other Electronic Transmission Disclosure Statistics Canada advises you that there could be a risk of disclosure
territorial statistical agencies for the shaving of data. The data are	during the facsimile or other electronic transmission. However, upor
kept confidential and used for statistical purposes only. Your	receipt of your information, Statistics Canada will provide the
responses are not shared with Canada Revenue Agency.	guaranteed level of protection afforded all information collected under the authority of the <i>Statistics Act</i> .
Confidentiality	To Complete the Questionnaire, Consult the Reporting Guide
Statistics Canada is prohibited by an from publishing any statistics	Instructions, definitions and examples can be found in the reporting
which would divulge information obtained from this survey that relates to any identifiable business. The data reported on this	guide. Reading these before completion can save you both time and effort in filling out this questionnaire. For additional information
questionnaire will be treated in strict confidence. The confidentiality	please call us at (613) 951-9815 or 1 800 345-2294.
provisions of the Statistics Act are not affected by either the	
Access to Information Act or any other Legislation.	
<b>Reporting Period Information</b> For the purpose of this survey, please report information for your <b>12</b>	menth ficant partial for which the EINAL DAY accurs on or
between April 1, 2004 and March 31, 2005 for 2004 and April 1, 2005	
Please indicate below the period covered by this questionnaire.	
YYYY MM DD 2004 From               To	YYYY MM DD
2005 From	
Name of person completing this questionnaire: (please print clearly	()
First Name	Last Name
Title	
Telephone Number Ext.	Fax Number
Signature	Date completed
I certify that the information contained herein is complete	
5-4600-352.1: 2004-07-06 STC/UES-475-02500	
Statistics Statistique	
Canada Canada	Canadä

## CAPITAL EXPENDITURES

IMPORTANT - Please ensure that you allocate all capitalized overhead and capitalized interest by province and by function. If impossible to allocate, please describe nature of these costs on page 4.

2004 Preliminary Estimate	10	11	12	13	24	35
Conventional Sector	Newfoundland and Labrador (including offshore)	Prince Edward Island	Nova Scotia (including offshore)	New Brunswick	Quebec	Ontario
unlexation Chanding	01	01	(thousands	of dollars)	01	01
xploration Spending 1. Oil and gas rights acquisition	01	01	01	01	01	01
and retention costs 2. Cost of land and lease purchased from other petroleum companies	02	02	02	02	02	02
3. Geological and geophysical expenditures	03	03	03	03	03	08
4. Exploration drilling	04	04	04	04	04	04
evelopment Spending	05	05	05	05	05	05
5. Development drilling roduction Spending	06	06	06	06	06	06
6. Production facilities					$)) \sim$	
7. Non-production facilities	07	07	07	07	07	07
8. Enhanced recovery projects	08	08	08	ob Contraction	08	08
9. Natural gas processing plants	09	09			09	09
ther Capital Expenditures	10	10		10	10	10
11. Office buildings and other structures	11	11		11	11	11
2. Coal Bed Methane Extraction	37	37	37	37	37	37
13. Totals of questions 1 to 12 inclusive	17		17	17	17	17
4. What percentage of question 7 is for the purchase of software?	35	35 8	35 <b>%</b>	35 <b>%</b>	35	35
2005 Intentions	10	11	12	13	24	35
xploration Spending 1. Oil and gas rights acquisition		18	18	18	18	18
and retention costs						
2. Cost of land and lease purchased	19	19	19	19	19	19
from other petroleum companies	19 > 20	19 20	19 20	19 20	19 20	19 20
from other petroleum companies		-	-			-
from other petroleum companies 3. Geological and geophysical expenditures 4. Exploration drilling evelopment Spending	20	20	20	20	20	20
from other petroleum companies 3. Geological and geophysical expenditures 4. Exploration drilling evelopment Spending 5. Development drilling roduction Spending	20	20	20	20	20	20 21
from other petroleum companies 3. Geological and geophysical expenditures 4. Exploration drilling evelopment Spending 5. Development drilling roduction Spending 6. Production facilities	20 21 22	20 21 22	20 21 22	20 21 22	20 21 22	20 21 22
from other petroleum companies 3. Geological and geophysical expenditures 4. Exploration drilling evelopment Spending 5. Development drilling roduction Spending 6. Production facilities 7. Non-production facilities	20 21 22 23	20 21 22 23	20 21 22 23	20 21 22 23	20 21 22 23	20 21 22 23
from other petroleum companies 3. Geological and geophysical expenditures 4. Exploration drilling evelopment Spending 5. Development drilling roduction Spending 6. Production facilities 7. Non-production facilities 8. Enhanced recovery projects	20 21 22 23 24	20 21 22 23 24	20 21 22 23 24	20 21 22 23 24	20 21 22 23 24	20 21 22 23 24
from other petroleum companies 3. Geological and geophysical expenditures 4. Exploration drilling evelopment Spending 5. Development drilling roduction Spending 6. Production facilities 7. Non-production facilities 8. Enhanced recovery projects 9. Natural gas processing plants	20 21 22 23 24 25 26	20 21 22 23 24 25 26	20 21 22 23 24 25 26	20 21 22 23 24 25 26	20 21 22 23 24 25 26	20 21 22 23 24 25 26
from other petroleum companies 3. Geological and geophysical expenditures 4. Exploration drilling evelopment Spending 5. Development drilling roduction Spending 6. Production facilities 7. Non-production facilities 8. Enhanced recovery projects 9. Natural gas processing plants ther Capital Expenditures 10. Drilling rigs & supply boats	20 21 22 23 24 25 26 27	20 21 22 23 24 25 26 27	20 21 22 23 24 25 26 27	20 21 22 23 24 25 26 27	20 21 22 23 24 25 26 27	20 21 22 23 24 25 26 27
from other petroleum companies 3. Geological and geophysical expenditures 4. Exploration drilling evelopment Spending 5. Development drilling roduction Spending 6. Production facilities 7. Non-production facilities 8. Enhanced recovery projects 9. Natural gas processing plants ther Capital Expenditures 0. Drilling rigs & supply boats	20 21 22 23 24 25 26	20 21 22 23 24 25 26	20 21 22 23 24 25 26	20 21 22 23 24 25 26	20 21 22 23 24 25 26	20 21 22 23 24 25 26
from other petroleum companies 3. Geological and geophysical expenditures 4. Exploration drilling evelopment Spending 5. Development drilling roduction Spending 6. Production facilities 7. Non-production facilities 8. Enhanced recovery projects 9. Natural gas processing plants ther Capital Expenditures 0. Drilling rigs & supply boats 11. Office buildings and other	20 21 22 23 24 25 26 27	20 21 22 23 24 25 26 27	20 21 22 23 24 25 26 27	20 21 22 23 24 25 26 27	20 21 22 23 24 25 26 27	20 21 22 23 24 25 26 27
from other petroleum companies 3. Geological and geophysical expenditures 4. Exploration drilling evelopment Spending 5. Development drilling roduction Spending 6. Production facilities 7. Non-production facilities 8. Enhanced recovery projects 9. Natural gas processing plants ther Capital Expenditures 0. Drilling rigs & supply boats 11. Office buildings and other structures	20 21 22 23 24 25 26 27 28	20 21 22 23 24 25 26 27 28	20       21       22       23       24       25       26       27       28	20 21 22 23 24 25 26 27 28	20 21 22 23 24 25 26 27 28	20 21 22 23 24 25 26 27 28

46	47	48	59	60	61	62	99
Manitoba	Saskatchewan	Alberta	British Columbia (including offshore)	Yukon	Northwest Territories	Nunavut	Total Canada
			(thousands				
1	01	01			01	01	01
2	02	02	02	02	02	02	02
3	03	03			03	03	0\$
4	04	04			04	04	
5	05 06	05	05		05		Q5 V 06
7	07	07			(		07
3	08	08	08	08	08	08	08
Э	09	09	09	09		09	09
)	10	10	10		10	10	10
1	11	11	11		11	11	11
7	37	37			37	37	37
5	35	35	35	35	35	35	17
%			$\sim / \sim$	%	%	%	
46	47	48	59	60	61	62	99
3	18		48	18	18	18	18
9	19		19	19	19	19	19
)	20				20		20
						21	21
2	22	22 23			22 23	22 23	22 23
4	24	24					24
5	25	25			25	25	25
6	26	26	26	26	26	26	26
7	27	27	27	27	27	27	27
3	28	28	28	28	28	28	28
2	32	32			32		32
1	34	34			34		34
6	36	36	36	36	36	36	

5-4600-352.1

Γ

٦

NON-CONVENTIONAL SECTOR - OIL SANDS		14		
Capital Expenditures - Preliminary Estimates 2004 and Intentions 2005	2004	2005		
Capital Experiatales - Treinninary Estimates 2004 and intentions 2005	(thousands of dollars)			
1. Land and lease acquisition and retention:	01	02		
<ul> <li>Acquisition costs of oil rights, fees and retention costs</li> </ul>				
	03	04		
b) Cost of land and lease purchased from others				
	05	06		
2. Machinery and equipment				
	09	10		
<ol> <li>Drilling expenditures, pre-mining (include overburden removal), research and all other costs</li> </ol>				
	21	22		
4. Total of questions 1 to 3 inclusive				
	78	79		
5. What percentage of question 2, machinery and equipment is for the purchase				
of software?	0	%		
		$\wedge$		
Changes in Capital Expenditures Plans Capi	ital Expenditures Plan	IS		
Preliminary 2004 over Conventional Non-	Conventional	Non-		

	Preliminary 2004 over Intentions 2004	Conventional	Non- conventional	Intentions 2005	Conventional	conventional				
	om the expenditures report entions 2004	ed previously on	the		$\langle ($	$\langle \rangle \sim$				
<ol> <li>1.</li> <li>2.</li> <li>3.</li> <li>4.</li> <li>5.</li> <li>6.</li> <li>7.</li> <li>8.</li> </ol>	Abandoned plans (indefinitely) Deferred plans to future year(s) Reduced the size of the currently planned project(s) Expanded the size of the currently planned project(s) Introduced additional project(s) into current plans Project(s) ahead of schedule or completed Project(s) behind schedule Better information or revised reporting procedures	(Check the ap 781	782	<ol> <li>No major plans for this year</li> <li>Reduction in previously planned project(s)</li> <li>Introduced additional project(s)</li> <li>Increase in previously planned project(s)</li> <li>Carry over from previous year(s)</li> <li>Revised reporting procedures (e.g., change in year(end))</li> <li>Rease specify:</li> <li>Other(s):</li> </ol>	799     1       801     2       803     2       805     2       807     2       809     2       811     1	appropriate box) 800 802 804 806 806 808 810 812				
	Other(s):	/9/			811	812				
Ho	w much time was spent com	piling data and co	mpleting this ques	tionnaire?	hour(s) <sup>098</sup>	minute(s) <sup>099</sup>				
	•		C	omments						
000										
1										