Chevron Canada Resources 500 5th Avenue SW Calgary Alberta Tel 403-234-5005 Fax 403-234-5947 myatesdootak@chevrontexaco.com

November 12, 2003



Northwest Territories Water Board P.O. Box 1500 2nd Floor Goga Cho Building Yellowknife, NWT X1A 2R3 Attention: Gordon Wray

Dear Sir,

Re: Water License N7L1-1765

2002 Annual Report

Ogruknang 3D Seismic Program 2001/2002 Operation

Mackenzie Delta, Northwest Territories

Pursuant to Part B: Section 1 of Water License No. N7L1-1765, Chevron Canada Resources herein submits the 2002 Final Report for our 2001/2002 Ogruknang Seismic Program.

NOV 2 4 2003

A review of our regulatory compliance files indicated this report was not previously sent to you. We apologize for the oversight and delay in submitting this information.

If you have any questions or require any additional information please do not hesitate to contact Delona Butcher at (403) 234-5393 or Cynthia Pyc at (403) 234-5241.

Yours truly,

CHEVRON CANADA RESOURCES

Maureen Yates Dootka, Pl Eng.

Northern Gas Team

cc: INAC - Kevin Glowa (Water Resources Officer)

BP Canada Energy Company/Shannon Boonstra

CVX - Seismic Operations (Don McDowell)

Regulatory file (Southern - Water Licence N7L1-1765)

Water License N7L1-1765 2002 Final Report Ogruknang 3D Seismic Program 2001/2002 Operation

Requirements under Part B Section 1:

a) Total quantity in cubic meters of fresh Water obtained form all sources:

11,310 m³ (see Attachment 1)

b) Total quantities in cubic meters of each and all Waste discharged:

1000.5 m³ (see Attachment 2)

c) A list of spills and unauthorized discharges:

Attachment 3: Western Geco Spill Log Attachments 4 – 12: Detailed Spill Reports for each incident

d) Results from monitoring programs:

No monitoring programs were conducted

e) Any other details on Water use or Waste disposal requested by the Board within 45 days before the annual report is due:

No additional information requested by the Board

Year:__2002

CHEVRON CANADA RESOURCES

N7L1-1765

WATER INVENTORY

(EXPIRY DATE - 12/31/2003)

NORTH-WEST TERRITORIES '07'

LICENSE TYPE 'B'

Date	January	SOURCE	February	SOURCE	March		April	
	CU/M		CUM		CU/M		CU/M	
1			25	Mack_River - East Channel	320	Mack_River - East Channel	42	Mack_River - East Channe
2			25	Mack_River - East Channel	440	Mack_River - East Channel	42	Mack_River - East Channe
3			25	Mack_River - East Channel	440	Mack_River - East Channel	42	Mack_River - East Channe
4			100	Mack_River - East Channel	410	Mack_River - East Channel	42	Mack_River - East Channe
5			25	Mack_River - East Channel	440	Mack_River - East Channel	35	Mack_River - East Channe
6			28	Mack_River - East Channel	440	Mack_River - East Channel	35	Mack_River - East Chann
7			28	Mack_River - East Channel	340	Mack_River - East Channel	35	Mack_River - East Chann
8			28	Mack_River - East Channel	320	Mack_River - East Channel	35	Mack_River - East Chann
9			100	Mack_River - East Channel	370	Mack_River - East Channel	35	Mack_River - East Chann
- 10			100	Mack_River - East Channel	425	Mack_River - East Channel	35	Mack_River - East Chann
11			100	Mack_River - East Channel	440	Mack_River - East Channel	35	Mack_River - East Chann
12			100	Mack_River - East Channel	250	Mack_River - East Channel	35	Mack_River - East Chann
13			100	Mack_River - East Channel	420	Mack_River - East Channel	35	Mack_River - East Chann
14			100	Mack_River - East Channel	370	Mack_River - East Channel	35	Mack_River - East Chann
15			100	Mack River - East Channel	370	Mack_River - East Channel	35	Mack_River - East Chann
16			100	Mack River - East Channel	250	Mack_River - East Channel	35	Mack_River - East Chann
17			100	Mack_River - East Channel	110	Mack_River - East Channel	35	Mack_River - East Chann
18			100	Mack_River - East Channel	110	Mack_River - East Channel	28	Mack_River - East Chann
19			100	Mack_River - East Channel	110	Mack_River - East Channel	28	Mack_River - East Chann
20			100	Mack_River - East Channel	110	Mack_River - East Channel	10	Mack_River - East Chann
21	80	Mack_River - East Channel	100	Mack_River - East Channel	110	Mack_River - East Channel	Children and the	Mack_River - East Chann
22	80	Mack_River - East Channel	100	Mack_River - East Channel	110	Mack_River - East Channel	120000000000000000000000000000000000000	Mack_River - East Chann
23	80	Mack_River - East Channel	100	Mack_River - East Channel	110	Mack_River - East Channel		Mack_River - East Chann
24	80	Mack_River - East Channel	100	Mack_River - East Channel	42	Mack_River - East Channel	100000000000000000000000000000000000000	Mack_River - East Chann
25	80	Mack_River - East Channel	100	Mack_River - East Channel	42	Mack_River - East Channel		Mack_River - East Chann
26	40	Mack_River - East Channel	100	Mack_River - East Channel	42	Mack_River - East Channel		Mack_River - East Chann
27	40	Mack_River - East Channel	400	Mack_River - East Channel	42	Mack_River - East Channel	100000000000000000000000000000000000000	Mack_River - East Chann
28	40	Mack_River - East Channel	370	Mack_River - East Channel	42	Mack_River - East Channel		Mack_River - East Chann
29	40	Mack_River - East Channel	The state of the s		42	Mack_River - East Channel		Mack_River - East Chann
30	28	Mack_River - East Channel	SECTIONS		42	Mack_River - East Channel	2011	Mack_River - East Chann
31	28	Mack_River - East Channel	DESIRERED A		42	Mack_River - East Channel	Consequent	Mack_River - East Chann
al CU/M	616		2854		7151		689	

WITHDRAW LOCATIONS

CAMP N:7625640 E:528348 NORTH N:7636518 E:522052 CENTRAL N:7631736 E:524787

(North end of program; withdraw for North access) (Channel /Red Creek below the center access) TOTAL CUBIC METERS TO DATE 11310

CHEVRON CANADA RESOURCES

N7L1-1765

WASTE - WATER

(EXPIRY DATE - 12/31/2003)

NORTH-WEST TERRITORIES '07'

LICENSE TYPE 'B'

Date	January	SOURCE	February	SOURCE	March		April	November 1980
	GALLONS		GALLONS		GALLONS		GALLONS	
1	om Jaut Chayleo		1100		2800		3600	
2	Consultation of the second		1800		2800		3600	
3			1800		2800		3600	
4	BECKERSON		1800		3200		3600	
5	SATE SHIPS SEED IN		1800		3200		3600	
6	a the best after the late.		1600		3200		3600	
7			1500		3200		3600	
8		VACUUM TRUCK	1200	VACUUM TRUCK	3200	VACUUM TRUCK	3600	VACUUM TRUCK
9	Esphilialian.	SERVICE TO	1300	SERVICE TO	3200	SERVICE TO	3600	SERVICE TO
10	STREET, STORY		1400		3200	100000000000000000000000000000000000000	3200	
11		INUVIK.	1400	INUVIK. TWO TRIPS DAILY JAN 26 to APR 20	3200	INUVIK. TWO TRIPS DAILY JAN 26 to APR 20	3200	INUVIK. TWO TRIPS DAILY JAN 26 to APR 20
12		TWO TRIPS	1200		3200		3200	
13		DAILY JAN 26 to APR 20	1500		3200		3200	
14			1400		3200		3200	
15	SERVESSORES	- OANTEO TO ANTIEC	1300		3400		3200	
16	Edirection Co.		1400		3400		3200	
17	and setting a second		2000		3400		3200	
18	Line Landia		2200		3400		3200	
19	tereta latros de la		2200		3400		3200	
20	\$3.524ACC85ES		2400		3600		3200	
21	ENGERHARING -		2400		3600		3200	
22	BARRESS E		2600		3600		1155 Jamelo	
23	MARKET HAR COME.		2600		3600		1277723363	
24	REPAIR BESIDES		2600		3600		Participants.	
25			2500		3600		THE STATE	
26	1000		2500		3600		355000000	
27	1000		2700		3600		31215030	
28	1200		2700		3600		Exception 4	
29	1400		D38888Santine		3400		1111111111111	
30	1400		are all the country		3500		GENERAL PRO	
31	1400		U. U.ST. M. DECCRETE		3600		E-123 U.S.C.C.	
J/m	14.56		240.695		423.15		322.14	
						TOTAL CUBIC METERS TO	DATE	1000.545