



AUG 22 2007

GEOPHYSICAL OPERATION AUTHORIZATION

Applicant: Kodiak Petroleum Ulc
Operating Licence No.: 1164 Land Use Permit / Water Licence No.: MV2006B0038/LI-0011
Geographical Area: EL413, Grandview area of the NWT
Grids or NTS Map Sheets: NTS sheets (1: 50,000)106O [1,2,7,8]
Interests Identifier: Exploration Licence 413
Description of Operation: Gravity Survey

SPECIFICS OF OPERATION

For (if different Exclusive <input checked="" type="checkbox"/> from applicant):	Non-Exclusive <input type="checkbox"/>	Participation <input type="checkbox"/>	Purchase / Reprocessing <input type="checkbox"/>
Proposed Commencement Date: 02/15/2007	Proposed Completion Date: 15/03/2007		
No. of Personnel: 2	No. of Crews: 1		
Data Acquisition Equipment: Gravity meter	Estimated Kilometres: 90.00km		
Vessel / Aircraft Names / Registration Numbers: N/A			
Energy Source: Other			
Depth: surfacem	Charge Size: 0.00kg		
Source Parameters: 200m	Detector Parameters: na		

OPERATIONAL CONTACT

Name: Jim Trafford
Address: Suite 460, 734-7th Ave., SW, Calgary, AB, T2P 3P8
Telephone: (403)262-5339 Facsimile: (403)262-5118

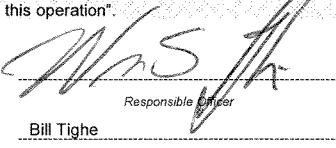
ESTIMATED EXPENDITURES

	On-Interest	Off-Interest
Field Work:	\$35000.00	\$
Data Processing:	\$3000.00	\$
Interpretation / Laboratory:	\$0.00	\$

CONTRACTORS

Data Acquisition: Excel Geophysics Inc.
Data Processing: Excel Geophysics Inc.
Data Interpretation / Laboratory Studies: To be determined.

"I certify that I have complied with the notification, permitting and / or licencing requirements of all federal / territorial legislation that are applicable to this operation."

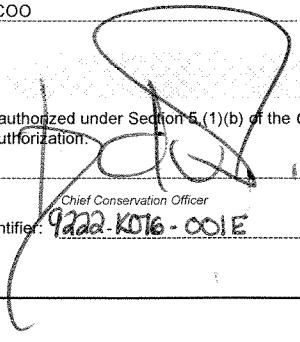
Signed: 
Responsible Officer

Date: 16/08/07

Name: Bill Tighe Operator: Kodiak Petroleum Ulc
Title: COO Telephone: (403)262-8044

NEB USE ONLY

This operation is authorized under Section 5(1)(b) of the Canada Oil and Gas Operations Act (C-O-G) and is subject to the terms and conditions attached to this authorization.

Signed: 
Chief Conservation Officer
Date: 23 Aug 07
Operation Identifier: 9222-KO16-001E Number of Attachments: