

04-27-2001

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Name (line 1) **BP AMOCO CORPORATION**

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Second Party

Name (line 1)

Name (line 2)

Execution Date
Month Day Year

5563949

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Name (line 1) **CORE LABORATORIES GLOBAL N.V.**

Name (line 2)

Address (line 1) **PLASA SMEETS 6**

Address (line 2)

Address (line 3) **WILLEMSTAD, CURACAO**

NETHERLANDS ANTILLES

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Correspondent Name and Address

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Address (line 4)

Pages

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7

Application Number(s) or Patent Number(s)

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Enter either the Patent Application Number or the Patent Number (DO NOT ENTER BOTH numbers for the same property).

Patent Application Number(s)

Patent Number(s)

5,563,949

5,930,730

5,838,564

6,092,026

5,892,732

If this document is being filed together with a new Patent Application, enter the date the patent application was signed by the first named executing inventor.

Month Day Year

Patent Cooperation Treaty (PCT)

Enter PCT application number
only if a U.S. Application Number
has not been assigned.

PCT

PCT

PCT

PCT

PCT

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Number of Properties

Enter the total number of properties involved.

5

Fee Amount

Fee Amount for Properties Listed (37 CFR 3.41): \$ **200.00**

Method of Payment:
Deposit Account

Enclosed ☒

Deposit Account ☒

(Enter for payment by deposit account or if additional fees can be charged to the account.)

Deposit Account Number:

13-0010

Authorization to charge additional fees:

Yes ☒

No ☐

Statement and Signature

To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document. Charges to deposit account are authorized, as indicated herein.

GENE L. TYLER

Name of Person Signing

Signature

APRIL 10, 2001

Date

PATENT ASSIGNMENT

WHEREAS, BP Amoco Corporation, ("BP AMOCO"), an Indiana corporation, having a place of business in Chicago, Illinois is the record owner of the United States Letters Patent listed in Schedule A and their foreign counterparts listed in the Schedule B attached hereto and made a part of this Agreement for all purposes (hereinafter referred to as "THE PATENTS");

WHEREAS, CORE LABORATORIES GLOBAL N.V., ("CORE"), a Netherlands Antilles corporation, having its principal place of business in Willemstad, Curacao, Netherlands Antilles, is desirous of acquiring THE PATENTS and the inventions disclosed therein, and all rights thereto; and

NOW, THEREFORE, for and in consideration of the sum of ONE HUNDRED DOLLARS AND NO CENTS (\$100.00) and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, BP AMOCO has conveyed, assigned, transferred and set and set over effective January 1, 2000, and does convey, assign, transfer and set over unto CORE, its successors or assigns, for the territory of the United States of America and the entire world, its entire right, title and interest to THE PATENTS, all Letters Patent that may issue therefrom, continuations, divisionals, continuations in part, reissues, renewals or extensions that may be made or granted thereon, together with the right to sue for past infringement of THE PATENTS; the same to be held and enjoyed by CORE, its successors and assigns, to the end of the term or terms for which patents are or may be granted or reissued, as fully and entirely as the same would have been held and enjoyed by BP AMOCO.

BP AMOCO covenants and agrees that it shall, upon the request of CORE, execute and deliver any and all papers provided by CORE and do all lawful acts that may be necessary or desirable to vest all rights, titles and interests in and to THE PATENTS in CORE.

IN TESTIMONY WHEREOF, I execute this Assignment on the 5 day of ^{April}~~March~~, 2001.

BP AMOCO CORPORATION

Robert E. Sloat

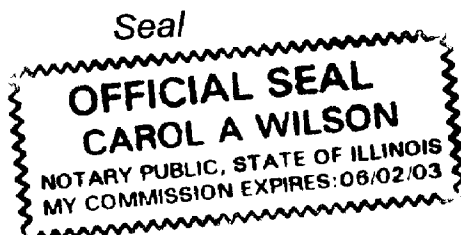
By: Robert E. Sloat

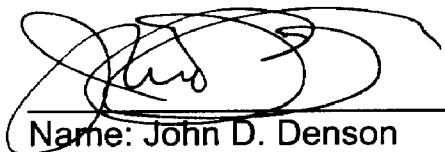
Manager, Licensing

Date: April 5, 2001

Before me this 5th day of ^{April}~~March~~, 2001, personally appeared ROBERT E. SLOAT, who is known to me to be the same person whose name is subscribed to the foregoing instrument, and who acknowledged such instrument was signed, sealed and delivered as that person's free and voluntary act for the uses and purposes set forth therein.

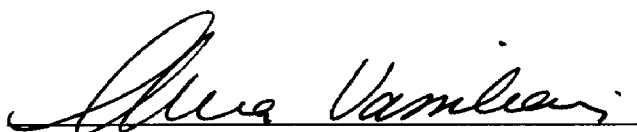
Carol A. Wilson
Notary Public




Name: John D. Denson
Title: Secretary
Date: _____

Before me this 10th day of April, 2001, personally appeared John D. Denson, who is known to me to be the same person whose name is subscribed to the foregoing instrument, and who acknowledged such instrument was signed, sealed and delivered as that person's free and voluntary act for the uses and purposes set forth therein.

Seal


Notary Public

SCHEDULE A

United States Patent Number: 5,563,949

Issued: October 8, 1996

Title: Method of Seismic Signal Processing and Exploration

Inventor(s): Michael S. Bahorich
Steven L. Farmer

United States Patent Number: 5,838,564

Issued: November 17, 1998

Title: Apparatus for Seismic Signal Processing and Exploration

Inventor(s): Michael S. Bahorich
Steven L. Farmer

United States Patent Number: 5,892,732

Issued: April 6, 1999

Title: Method and Apparatus for Seismic Signal Processing and Exploration

Inventor(s): Adam Gersztenkorn

United States Patent Number: 5,930,730

Issued: July 27, 1999

Title: Method and Apparatus for Seismic Signal Processing and Exploration

Inventor(s): Kurt J. Marfurt
R. Lynn Kirlin
Steven L. Farmer
Michael S. Bahorich

United States Patent Number: 6,092,026

Issued: July 18, 2000

Title: Seismic Signal Processing and Exploration

Inventor(s): Michael S. Bahorich
Steven L. Farmer

SCHEDULE B

Foreign Patents and Patent Applications

<u>Country</u>	<u>Application /Patent No.</u>	<u>Title</u>
Argentina	334022	Method of Seismic Signal Processing and Exploration
Argentina	960104613	Method and Apparatus for Seismic Signal Processing and Exploration
Argentina	P970101134	Method and Apparatus for Seismic Signal Processing and Exploration
Australia	73829/96	Method and Apparatus for Seismic Signal Processing and Exploration
Australia	710,968	Method and Apparatus for Seismic Signal Processing and Exploration
Australia	41333/96	Method of Seismic Signal Processing and Exploration
Canada	2179901	Method of Seismic Signal Processing and Exploration
Canada	2220274	Method and Apparatus for Seismic Signal Processing and Exploration
Canada	2204168	Method and Apparatus for Seismic Signal Processing and Exploration
China	94191202.X	Method of Seismic Signal Processing and Exploration
China	97190349.2	Method and Apparatus for Seismic Signal Processing and Exploration
China	96191172.7	Method and Apparatus for Seismic Signal Processing and Exploration
Egypt	869/95	Method of Seismic Signal Processing and Exploration

Egypt	901/96	Method of Seismic Signal Processing and Exploration
Egypt	288/97	Method of Seismic Signal Processing and Exploration
France	95939565.8	Method of Seismic Signal Processing and Exploration
France	EPC Filed**	Method and Apparatus for Seismic Signal Processing and Exploration
France	EPC Filed*	Method and Apparatus for Seismic Signal Processing and Exploration
Great Britain	95939565.8	Method and Apparatus for Seismic Signal Processing and Exploration
Great Britain	EPC Filed**	Method and Apparatus for Seismic Signal Processing and Exploration
Great Britain	EPC Filed*	Method and Apparatus for Seismic Signal Processing and Exploration
Italy	95939565.8	Method of Seismic Signal Processing and Exploration
Mexico	963026	Method and Apparatus for Seismic Signal Processing and Exploration
Mexico	974213	Method and Apparatus for Seismic Signal Processing and Exploration
Mexico	9710022	Method and Apparatus for Seismic Signal Processing and Exploration
Netherlands	EPC Filed**	Method and Apparatus for Seismic Signal Processing and Exploration
Netherlands	EPC Filed*	Method and Apparatus for Seismic Signal Processing and Exploration
Norway	1996.2731	Method of Seismic Signal Processing and Exploration

Norway	1997.5784	Method and Apparatus for Seismic Signal Processing and Exploration
Norway	971801	Method and Apparatus for Seismic Signal Processing and Exploration
Russia	96115275	Method of Seismic Signal Processing and Exploration
Russia	97119642	Method and Apparatus for Seismic Signal Processing and Exploration
Russia	97108599	Method and Apparatus for Seismic Signal Processing and Exploration
Trinidad	970035	Method and Apparatus for Seismic Signal Processing and Exploration
Trinidad	970138	Method and Apparatus for Seismic Signal Processing and Exploration

** Appl. 96936094.0

* Appl. 97903759.5