

RESERVE AND ECONOMIC EVALUATION OIL AND GAS PROPERTIES

**Owned by
Oracle Energy Corp.**

**January 1, 2010
(December 31, 2009)**

Chapman Petroleum Engineering Ltd.

445, 708 - 11th Avenue S.W., Calgary, Alberta T2R 0E4 • Phone: (403) 266-4141 • Fax: (403) 266-425 • www.chapeng.ab.ca

April 29, 2010

Oracle Energy Corp.
440, 5525 W. Boulevard
Vancouver, BC
V6M 3W6

Attention: Mr. Art Green

Dear Sir:

Re: Oracle Energy Corp.
Reserve and Economic Evaluation – January 1, 2010

In accordance with your authorization we have performed a reserve and economic evaluation of oil and gas properties owned by Oracle Energy Corp. (the "Company") for an effective date of January 1, 2010 (as of December 31, 2009).

This evaluation has been carried out in accordance with standards set out in the Canadian Oil and Gas Evaluation Handbook ("COGEH") prepared jointly by the Society of Petroleum Evaluation Engineers (Calgary Chapter) and the Canadian Institute of Mining, Metallurgy and Petroleum (Petroleum Society). The report has been prepared and/or supervised by a "Qualified Reserves Evaluator" as demonstrated on the accompanying Certificate of Qualification of the author(s).

The SCOPE OF REPORT contains the authorization and purpose of the report and describes the methodology and economic parameters used in the preparation of this report.

The EXECUTIVE SUMMARY contains the results of this reserve and economic evaluation presented in a form consistent with the requirements of Form 51-101 F1 Part 2, Item 2.1 (Forecast Prices and Costs). The Forecast Prices of our benchmark products are also presented.

The SUMMARY OF RESERVES AND ECONOMICS complements the Executive Summary, including values at the property level and the consolidated cash flows for each accumulating reserve category. The net present values presented in this report do not necessarily represent the fair market value of the reserves evaluated in this report. All monetary values presented in this report are expressed in terms of United States dollars.

This formal report reflects the ownership of the property at the effective date of this report. Subsequent to the effective date of the report a farm out agreement was signed under which the Company's interest is reduced to 32.5 percent of its previous ownership but the firm farming in will pay 90 percent of certain

exploration and development capital. The Company's interest after the farm out is presented in Appendix A to the report.

The DISCUSSION contains a description of the interests and burdens, reserves and geology, production forecasts, product prices, capital and operating costs and a map of each major property. The economic results and cash flow forecasts (before income tax) are also presented on an entity and property summary level.

A REPRESENTATION LETTER from the Company, confirming that to the best of their knowledge all the information they provided for our use in the preparation of this report was complete and accurate as of the effective date, is enclosed following the Glossary.

Because the reserves data are based on judgments regarding future events, actual results will vary and the variations may be material. We have no responsibility to update our report for events and circumstances which may have occurred since the preparation date of this report.

Prior to public disclosure of any information contained in this report, or our name as author, our written consent must be obtained, as to the information being disclosed and the manner in which it is presented. This report may not be reproduced, distributed or made available for use by any other party without our written consent and may not be reproduced for distribution at any time without the complete context of the report, unless otherwise reviewed and approved by us.

We consent to the submission of this report, in its entirety, to securities regulatory agencies and stock exchanges, by the Company.

It has been a pleasure to prepare this report and the opportunity to have been of service is appreciated.

Yours very truly,

Chapman Petroleum Engineering Ltd.

[Original Signed By:]

C.W. Chapman

C.W. Chapman P. Eng.,
President

[Original Signed By:]

Charles G.K. Moore

Charles G.K. Moore, P.Eng.,
Associate

cgm/lml/5096

CERTIFICATE OF QUALIFICATION

I, C. W. CHAPMAN, P. Eng., Professional Engineer of the City of Calgary, Alberta, Canada, officing at Suite 445, 708 – 11th Avenue S.W., hereby certify:

1. THAT I am a registered Professional Engineer in the Province of Alberta and a member of the Australasian Institute of Mining and Metallurgy.
2. THAT I graduated from the University of Alberta with a Bachelor of Science degree in Mechanical Engineering in 1971.
3. THAT I have been employed in the petroleum industry since graduation by various companies and have been directly involved in reservoir engineering, petrophysics, operations, and evaluations during that time.
4. THAT I have in excess of 25 years in the conduct of evaluation and engineering studies relating to oil & gas fields in Canada and around the world.
5. THAT I participated directly in the evaluation of these assets and properties and preparation of this report for Oracle Energy Corp., dated April 29, 2010 and the parameters and conditions employed in this evaluation were examined by me and adopted as representative and appropriate in establishing the value of these oil and gas properties according to the information available to date.
6. THAT I have not, nor do I expect to receive, any direct or indirect interest in the properties or securities of Oracle Energy Corp. its participants or any affiliate thereof.
7. THAT I have not examined all of the documents pertaining to the ownership and agreements referred to in this report, or the chain of Title for the oil and gas properties discussed.
8. A personal field examination of these properties was considered to be unnecessary because the data available from the Company's records and public sources was satisfactory for our purposes.

[Original Signed By:]

C.W. Chapman

C. W. Chapman, P.Eng.
President

CERTIFICATE OF QUALIFICATION

I, CHARLES G.K. MOORE, P. Eng., Professional Engineer of the City of Calgary, Alberta, Canada, officing at Suite 445, 708 – 11th Avenue S.W., hereby certify:

1. THAT I am a registered Professional Engineer in the Province of Alberta.
2. THAT I graduated from the Technical University of Nova Scotia with a Bachelor of Engineering degree in Mining Engineering in 1972.
3. THAT I have been employed in the petroleum industry since graduation by various companies and have been directly involved in reservoir engineering, petrophysics, operations, and evaluations during that time.
4. THAT I have in excess of 10 years of experience in the conduct of evaluation and engineering studies relating to oil and gas fields in Canada and internationally.
5. THAT I participated directly in the evaluation of these assets and properties and preparation of this report for Oracle Energy Corp., dated April 29, 2010 and the parameters and conditions employed in this evaluation were examined by me and adopted as representative and appropriate in establishing the value of these oil and gas properties according to the information available to date.
6. THAT I have not, nor do I expect to receive, any direct or indirect interest in the properties or securities of Oracle Energy Corp., its participants or any affiliate thereof.
7. THAT I have not examined all of the documents pertaining to the ownership and agreements referred to in this report, or the chain of Title for the oil and gas properties discussed.
8. A personal field examination of these properties was considered to be unnecessary because the data available from the Company's records and public sources was satisfactory for our purposes.

[Original Signed By:]

Charles G.K. Moore

Charles G.K. Moore, P. Eng.,
Associate

RESERVE AND ECONOMIC EVALUATION OIL AND GAS PROPERTIES

Owned by

ORACLE ENERGY CORP.

**January 1, 2010
(December 31, 2009)**

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SCOPE OF REPORT

Authorization

This evaluation has been authorized by Mr. Art Green, on behalf of Oracle Energy Corp. The engineering analysis has been performed during the month of April 2010.

Purpose

The purpose of this report was to prepare a third party independent appraisal of the oil and gas reserves owned by Oracle Energy Corp. for the Company's financial planning.

The values in this report do not include the value of the Company's undeveloped land holdings nor the tangible value of their interest in associated plant and well site facilities they may own.

Reserve Definitions

The following definitions, extracted from Section 5.4 of the Canadian Oil and Gas Evaluation Handbook, Volume 1 – Second Edition (COGEH-1) published by the Petroleum Society of CIM and the Calgary Chapter of the Society of Petroleum Evaluation Engineers (SPEE) as specified by NI 51-101 have been used in preparing this report.

5.4 Definitions of Reserves

The following definitions and guidelines are designed to assist evaluators in making reserves estimates on a reasonably consistent basis, and assist users of evaluation reports in understanding what such reports contain and, if necessary, in judging whether evaluators have followed generally accepted standards.

The guidelines outline

- General criteria for classifying reserves,
- Procedures and methods for estimating reserves,
- Confidence levels of individual entity and aggregate reserves estimates,
- Verification and testing of reserves estimates.

The determination of oil and gas reserves involves the preparation of estimates that have an inherent degree of associated uncertainty. Categories of proved, probable, and possible reserves have been established to reflect the level of these uncertainties and to provide an indication of the probability of recovery.

The estimation and classification of reserves requires the application of professional judgement combined with geological and engineering knowledge to assess whether or not specific reserves classification criteria have been satisfied. Knowledge of concepts including uncertainty and risk, probability and statistics, and deterministic and probabilistic estimation methods is required to properly use and apply reserves definitions. The concepts are presented and discussed in greater detail within the guidelines of Section 5.5 of the Canadian Oil and Gas Evaluation Handbook, Volume 1 – Second Edition (COGEH-1).

The following definitions apply to both estimates of individual Reserves Entities and the aggregate of reserves for multiple entities.

5.4.1 Reserves Categories

Reserves are estimated remaining quantities of oil and natural gas and related substances anticipated to be recoverable from known accumulations, as of a given date, based on

- Analysis of drilling, geological, geophysical, and engineering data;
- The use of established technology;
- Specified economic conditions, which are generally accepted as being reasonable, and shall be disclosed.

Reserves are classified according to the degree of certainty associated with the estimates.

- a. Proved Reserves are those reserves that can be estimated with a high degree of certainty to be recoverable. It is likely that the actual remaining quantities recovered will exceed the estimated proved reserves.
- b. Probable Reserves are those additional reserves that are less certain to be recovered than proved reserves. It is equally likely that the actual remaining quantities recovered will be greater or less than the sum of the estimated proved + probable reserves.

- c. Possible Reserves are those additional reserves that are less certain to be recovered than probable reserves. It is unlikely that the actual remaining quantities recovered will exceed the sum of the estimated proved + probable + possible reserves.

Other criteria that must also be met for the categorization of reserves are provided in Section 5.5.4 of the Canadian Oil and Gas Evaluation Handbook, Volume 1 – Second Edition (COGEH-1).

5.4.2 Development and Production Status

Each of the reserves categories (proved, probable and possible) may be divided into developed and undeveloped categories.

- a. Developed Reserves are those reserves that are expected to be recovered from existing wells and installed facilities or, if facilities have not been installed, that would involve a low expenditure (e.g., when compared to the cost of drilling a well) to put the reserves on production. The developed category may be subdivided into producing and non-producing.

Developed Producing Reserves are those reserves that are expected to be recovered from completion intervals open at the time of the estimate. These reserves may be currently producing or, if shut-in, they must have previously been on production, and the date of resumption of production must be known with reasonable certainty.

Developed Non-Producing Reserves are those reserves that either have not been on production, or have previously been on production, but are shut-in and the date of resumption of production is unknown.

- b. Undeveloped Reserves are those reserves expected to be recovered from known accumulations where a significant expenditure (e.g., when compared to the cost of drilling a well) is required to render them capable of production. They must fully meet the requirements of the reserves classification (proved, probable, possible) to which they are assigned.

In multi-well pools, it may be appropriate to allocate total pool reserves between the developed and undeveloped categories or to sub-divide the developed reserves for the pool between developed producing and developed non-producing. This allocation should be

based on the estimator's assessment as to the reserves that will be recovered from specific wells, facilities and completion intervals in the pool and their respective development and production status.

5.4.3 Levels of Certainty for Reported Reserves

The qualitative certainty levels contained in the definitions in Section 5.4.1 are applicable to "individual reserves entities," which refers to the lowest level at which reserves calculations are performed, and to "reported reserves," which refers to the highest level sum of individual entity estimates for which reserves estimates are presented. Reported reserves should target the following levels of certainty under a specific set of economic conditions:

- At least a 90 percent probability that the quantities actually recovered will equal or exceed the estimated proved reserves,
- At least a 50 percent probability that the quantities actually recovered will equal or exceed the sum of the estimated proved + probable reserves,
- At least a 10 percent probability that the quantities actually recovered will equal or exceed the sum of the estimated proved + probable + possible reserves.

A quantitative measure of the certainty levels pertaining to estimates prepared for the various reserves categories is desirable to provide a clearer understanding of the associated risks and uncertainties. However, the majority of reserves estimates are prepared using deterministic methods that do not provide a mathematically derived quantitative measure of probability. In principle, there should be no difference between estimates prepared using probabilistic or deterministic methods.

Additional clarification of certainty levels associated with reserves estimates and the effect of aggregation is provided in Section 5.5.3 of the Canadian Oil and Gas Evaluation Handbook, Volume 1 – Second Edition (COGEH-1).

Barrels of Oil Equivalent

If at any time in this report reference is made to "Barrels of Oil Equivalent" (BOE), the conversion used is 6 Mscf : 1 STB (6 Mcf : 1 bbl).

BOEs may be misleading, particularly if used in isolation. A BOE conversion ratio of 6 Mcf : 1 bbl is based on an energy equivalency conversion method primarily applicable at the burner tip and does not represent value equivalency at the well head.

Sources of Information

Source of the data used in the preparation of this report are as follows:

- i) Ownership and Burdens have been derived from the Company's land records and other information from the Company as required for clarification;
- ii) Production data is acquired from public data sources, except for very recent data or certain wells which are provided directly by the Company;
- iii) Well data is accessed from the Company's well files and from public data sources;
- iv) Operating Costs are based on actual revenue and expense statements provided by the Company for established properties or from discussions with the Company and our experience in the area for new or non-producing properties;
- v) Price differentials are derived from revenue statements, compared to actual posted prices for the appropriate benchmark price over a period of several months for established properties or from discussions with the Company and our experience in the area for new or non-producing properties;
- vi) Timing of Development Plans and Capital estimates are normally determined by discussions with the Company together with our experience and judgment.

Product Prices

of Benchmark product prices both locally and internationally. Based on historical data, current conditions and our view of the relevant political and economic trends, we independently prepare oil, gas and by-product price forecasts including predictions for the near term (first few years) with escalation thereafter for a maximum of 15 years, after which prices are held constant.

In establishing our forecasts we also consider input from operating companies, consulting firms, oil & gas marketing companies and financial institutions. Our forecasts are updated quarterly and the latest one prior to the effective date would generally be used. The forecast used for this report is presented in Table 5 in the Executive Summary.

The Benchmark Oil Par Price shown is the equivalent price of light sweet crude landed in Edmonton to that of the West Texas Intermediate crude (WTI) in Cushing, Oklahoma after adjustments for transportation and the prevailing dollar exchange rate (\$US/\$Can).

The gas prices under various types of contracts currently available, i.e. conventional, local discount and export contracts, have been predicted to follow the same trends. The initial oil and gas prices for each property have been adjusted in this report to reflect the relative actual prices being received or forecast to be received.

The Natural Gas Liquid (NGL) blended mix price has been established for each applicable property in this report based on the price and relative volumes of each NGL component of the gas stream recovered at the plant and wellhead for that property based on available plant and revenue data.

For properties where actual data is not available, an average blended mix price has been estimated based on a typical liquid composition assumed to be 40% propane, 30% butane and 30% pentanes plus.

The price of natural gas, both from imports and domestic production of Romania, represents approximately 80 percent of the final price which is paid by consumers, according to Distrigaz Nord officials. The minister of Economy and Trade, Codrut Seres, stated that the formula used to calculate import gas prices is used throughout Europe and agreed upon by all companies who are party in such contracts. We use this formula to estimate gas price based on household consumer prices released by National Institute of Statistics of Romania.

Any prices quoted in the property discussions reflect fully adjusted prices for crude quality, transportation, gas heating value and specific contractual arrangements. In the case of delayed production the equivalent 2010 price for that production has been quoted.

Product Sales Arrangements

The Company does not have any "hedge" contracts in place at this time.

Royalties

A full provision for Romanian royalties and incentive regulations of the Romanian Government has been included in this report as applicable. The maximum production royalty is reported to be 5% in Romania.

Capital Expenditures and Operating Costs

Operating costs and capital expenditures have been based on historical experience and analogy where necessary and are expressed in current year dollars and escalated as follows:

2010	- No Escalation
2011-2025	- 2.0% per year
Thereafter	- No Escalation

All monetary values are presented in terms of United States dollars.

Income Tax Parameters

Net cash flows after consideration of corporate income tax have been included in this report. It has been assumed that the Company will be taxable in Canada with taxes paid in Romania being deductible from Canadian Corporate Income Tax.

Future capital expenditures anticipated for this report are predominantly development costs, and have been included as tangible or intangible costs.

Abandonment and Restoration

Abandonment and restoration costs, net of salvage, have been included in the cash flows for the final event of any particular well. The abandonment cost does not impact the economic limit and is included in the final year of production. For marginal wells nearing the end of their economic life, these costs may result in a negative net present value. The abandonment cost used is net of salvage value.

In this report, we have accounted for these costs for only the wells which are being evaluated and have not included other shut-in or suspended wells in the Company's inventory or their facilities and pipelines.

Economics

The results of the before tax economic analysis, which are presented for each entity and property summary, are in a condensed form presented on one page for simplicity in analyzing the cash flows, however, if for any reason more extensive breakdown of the cash flow is required, a separate schedule can be provided showing the full derivation and breakdown of any or all of the columns on the summary page.

The economic presentation shows the gross property and company gross and net (before and after royalty) production of oil, gas and each NGL product along with the product prices adjusted for oil quality and heating value of gas. Oil prices also include the deduction for trucking costs where applicable for royalty deductions.

The second level includes the revenues, royalties, operating costs, processing income, abandonment costs, capital and cash flow of the property. Operating costs are presented for the gross property and the company share, split between variable and fixed costs, and the effective cost per BOE.

Net revenues are presented annually and as a net back in \$/BOE @ 6 Mscf/STB. Revenue from custom processing of oil or gas is presented separately.

The third level of data presents the cumulative cash flow values (present worth) for various discount rates. Also, the net cash flow breakdown is presented. The project profitability criteria are summarized on the bottom right of the page. These data are not relevant in the case of corporate evaluations but are useful in assessing individual capital projects.

For corporate consolidations a second page is included, which repeats the before tax cash flow and presents the Taxable Income, Income Tax Payable, After Income Tax Cash Flows and net present values After Income Tax.

EXECUTIVE SUMMARY

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Table 1
ORACLE ENERGY CORP. (Romania)

Summary of Oil and Gas Reserves

January 1, 2010
(as of December 31, 2009)

Forecast Prices and Costs

Reserves Category	Company Reserves							
	Light and Medium Oil		Heavy Oil		Natural Gas [1]		Natural Gas Liquids	
	Gross	Net	Gross	Net	Gross	Net	Gross	Net
	MSTB	MSTB	MSTB	MSTB	MMscf	MMscf	Mbbl	Mbbl
PROVED								
Developed Producing	0	0	0	0	0	0	0	0
Developed Non-Producing	0	0	0	0	204	166	3	3
Undeveloped	56	53	0	0	493	441	3	3
TOTAL PROVED	56	53	0	0	697	607	7	6
PROBABLE	113	108	0	0	1,506	1,280	18	15
TOTAL PROVED PLUS PROBABLE	169	161	0	0	2,202	1,888	25	21
POSSIBLE	84	79	0	0	40	37	0	0
TOTAL PROVED PLUS PROBABLE PLUS POSSIBLE	253	240	0	0	2,242	1,925	25	21

Reference: Item 2.1 (1) Form 51-101F1

Columns may not add precisely due to accumulative rounding of values throughout the report.

Table 2

ORACLE ENERGY CORP. (Romania)

Summary of Net Present Values

January 1, 2010

(as of December 31, 2009)

Forecast Prices and Costs

Before Income Tax

Reserves Category	Net Present Values of Future Net Revenue				
	Discounted at				
	0 %/yr. M\$	5 %/yr. M\$	10 %/yr. M\$	15 %/yr. M\$	20 %/yr. M\$
PROVED					
Developed Producing	0	0	0	0	0
Developed Non-Producing	1,101	805	613	483	392
Undeveloped	6,543	4,972	3,910	3,162	2,615
TOTAL PROVED	7,643	5,777	4,524	3,646	3,007
PROBABLE	16,610	11,607	8,609	6,681	5,368
TOTAL PROVED PLUS PROBABLE	24,253	17,384	13,133	10,328	8,375
POSSIBLE	7,047	4,962	3,663	2,808	2,219
TOTAL PROVED PLUS PROBABLE PLUS POSSIBLE	31,299	22,346	16,797	13,136	10,594

After Income Tax

Reserves Category	Net Present Values of Future Net Revenue				
	Discounted at				
	0 %/yr. M\$	5 %/yr. M\$	10 %/yr. M\$	15 %/yr. M\$	20 %/yr. M\$
PROVED					
Developed Producing	0	0	0	0	0
Developed Non-Producing	1,101	805	613	483	392
Undeveloped	6,543	4,972	3,910	3,162	2,615
TOTAL PROVED	7,643	5,777	4,524	3,646	3,007
PROBABLE	14,243	10,096	7,594	5,970	4,854
TOTAL PROVED PLUS PROBABLE	21,886	15,873	12,118	9,617	7,861
POSSIBLE	5,989	4,225	3,127	2,405	1,907
TOTAL PROVED PLUS PROBABLE PLUS POSSIBLE	27,875	20,099	15,246	12,022	9,768

Reference: Item 2.1 (2) Form 51-101F1

Columns may not add precisely due to accumulative rounding of values throughout the report.

Table 3
 ORACLE ENERGY CORP. (Romania)
 Total Future Net Revenue (Undiscounted)
 January 1, 2010
 (as of December 31, 2009)
 Forecast Prices and Costs

Reserve Category	Revenue M\$	Royalties M\$	Operating Costs M\$	Development Costs M\$	Well Abandonment Costs M\$	Future Net Revenues BIT M\$	Income Taxes M\$	Future Net Revenues AIT [1] M\$
Total Proved	9,910	920	778	453	116	7,643	0	7,643
Proved Plus Probable	31,716	3,198	2,399	1,592	274	24,253	(2,367)	21,886
Proved Plus Probable Plus Possible	39,856	3,605	2,811	1,813	328	31,299	(3,424)	27,875

Reference: Item 2.1 (3)(b) NI 51-101F1

Table 4

ORACLE ENERGY CORP. (Romania)

Future Net Revenue

By Production Group

January 1, 2010

(as of December 31, 2009)

Forecast Prices and Costs

Reserve Category	Production Group	Future Net Revenue Before Income Taxes Discounted at 10%/yr. M\$
Total Proved	Light and Medium Oil (including solution gas and other by-products)	2,564
	Heavy Oil (including solution gas and other by-products)	0
	Natural Gas (including by-products but not solution gas)	1,960
Proved Plus Probable	Light and Medium Oil (including solution gas and other by-products)	7,623
	Heavy Oil (including solution gas and other by-products)	0
	Natural Gas (including by-products but not solution gas)	5,510
Proved Plus Probable Plus Possible	Light and Medium Oil (including solution gas and other by-products)	11,287
	Heavy Oil (including solution gas and other by-products)	0
	Natural Gas (including by-products but not solution gas)	5,510

Reference: Item 2.1 (3)(c) NI 51-101F1

Table 4A

ORACLE ENERGY CORP. (Romania)

Oil and Gas Reserves and Net Present Values
by Production Group

January 1, 2010

(as of December 31, 2009)

Forecast Prices and Costs

Reserve Group by Category	Reserves						Net Present Value (BIT)	Unit Values @ 10%/yr.
	Oil		Gas		NGL			
	Gross MSTB	Net MSTB	Gross MMscf	Net MMscf	Gross Mbbbl	Net Mbbbl		
Light and Medium Oil [1]								
Proved								
Developed Producing	0	0	0	0	0	0	0	N/A
Developed Non-Producing	0	0	0	0	0	0	0	N/A
Undeveloped	56	53	26	25	0	0	2,564	48.54
Total Proved	56	53	26	25	0	0	2,564	48.54
Probable	113	108	69	65	0	0	5,059	46.84
Proved Plus Probable	169	161	95	90	0	0	7,623	47.40
Possible	84	79	40	37	0	0	3,663	46.40
Proved Plus Probable Plus Possible	253	240	135	127	0	0	11,287	47.07
Assoc & Non-Assoc Gas								
Proved								
Developed Producing	0	0	0	0	0	0	0	N/A
Developed Non-Producing	0	0	204	166	3	3	613	3.69
Undeveloped	0	0	467	416	3	3	1,347	3.24
Total Proved	0	0	671	582	7	6	1,960	3.37
Probable	0	0	1,437	1,215	18	15	3,550	2.92
Proved Plus Probable	0	0	2,107	1,798	25	21	5,510	3.06
Possible	0	0	0	0	0	0	0	N/A
Proved Plus Probable Plus Possible	0	0	2,107	1,798	25	21	5,510	3.06

Reference: Item 2.1 (3)(c) NI 51-101F1

Columns may not add precisely due to accumulative rounding of values throughout the report.

Notes: [1] Includes solution gas.

Table 5
CHAPMAN PETROLEUM ENGINEERING LTD.
CRUDE OIL
HISTORICAL, CONSTANT, CURRENT AND FUTURE PRICES
January 1, 2010

Date	WTI [1] \$/STB	Alberta Par Price [2] \$/STB	Alberta Heavy [3] \$/STB	Sask. Light [4] \$/STB	Sask. Heavy [5] \$/STB	B.C. Light [6] \$/STB	Bank of Canada Average Noon Exchange rate \$/US/\$/CDN
HISTORICAL PRICES							
1994	17.16	22.27	18.19	20.76	19.16	21.12	0.73
1995	18.41	25.11	19.76	22.77	20.57	23.85	0.73
1996	21.98	29.39	25.09	28.41	26.07	27.99	0.73
1997	20.59	27.90	21.15	26.52	23.73	26.32	0.72
1998	14.46	20.39	14.68	19.31	17.01	19.38	0.68
1999	19.21	27.88	23.71	27.23	25.65	27.42	0.67
2000	30.39	44.90	34.51	43.37	40.12	n/a	0.67
2001	25.98	39.66	25.41	35.57	31.84	n/a	0.65
2002	26.09	40.63	32.20	37.67	34.57	n/a	0.64
2003	30.84	43.57	32.65	40.13	37.64	n/a	0.72
2004	41.48	52.89	37.52	48.96	45.74	n/a	0.77
2005	56.62	69.16	43.25	62.04	56.53	n/a	0.83
2006	65.91	72.88	50.40	66.77	61.23	n/a	0.88
2007	70.61	75.57	53.17	71.42	64.55	n/a	0.94
2008	99.70	102.98	83.88	98.02	92.45	n/a	0.94
2009	61.64	68.91	58.48	65.15	63.48	n/a	0.88
CONSTANT PRICES							
December 31, 2009 [7]	79.39	85.15	75.21	80.46	77.75	83.02	0.96
CURRENT YEAR FORECAST							
2010	80.00	83.21	70.31	78.38	75.17	81.13	0.95
FUTURE FORECAST							
2011	83.00	86.37	72.98	81.36	78.02	84.21	0.95
2012	86.00	89.53	75.65	84.33	80.88	87.29	0.95
2013	90.00	93.74	79.21	88.30	84.68	91.39	0.95
2014	94.00	97.95	82.77	92.27	88.48	95.50	0.95
2015	98.00	102.16	86.32	96.23	92.29	99.60	0.95
2016	101.00	105.32	88.99	99.21	95.14	102.68	0.95
2017	103.02	107.44	90.79	101.21	97.06	104.76	0.95
2018	105.08	109.61	92.62	103.25	99.02	106.87	0.95
2019	107.18	111.82	94.49	105.34	101.02	109.03	0.95
2020	109.33	114.08	96.40	107.46	103.06	111.23	0.95
2021	111.51	116.38	98.34	109.63	105.14	113.47	0.95
2022	113.74	118.73	100.33	111.84	107.26	115.76	0.95
2023	116.02	121.12	102.35	114.10	109.42	118.10	0.95
2024	118.34	123.57	104.41	116.40	111.63	120.48	0.95
2025	120.70	126.06	106.52	118.75	113.88	122.91	0.95
Constant thereafter							

- Notes:
- [1] West Texas Intermediate quality (D2/S2) crude landed in Cushing, Oklahoma.
 - [2] Equivalent price for Light Sweet Crude (D2/S2) landed in Edmonton, Alberta after exchange of 0.95US\$/C\$ from 2009 to 2025 during forecasting period and transportation differential of \$1.00 CDN/STB.
 - [3] Bow River at Hardisty, Alberta (905 kg/m³, 2.1% sulphur).
 - [4] Light Sour Blend at Cromer, Saskatchewan (850 kg/m³, 1.2% sulphur).
 - [5] Midale at Cromer, Saskatchewan (880 kg/m³, 2.0% sulphur).
 - [6] B.C. Light at Taylor, British Columbia (825 kg/m³, 0.5% sulphur).
 - [7] December 31, 2009 is the last trading day of 2009.

Table 5 (cont'd)
CHAPMAN PETROLEUM ENGINEERING LTD.
NATURAL GAS & BY-PRODUCTS
HISTORICAL, CONSTANT, CURRENT AND FUTURE PRICES
January 1, 2010

Date	GRP [1]		AECO Spot Gas	Sask. Gas [2]	B.C. Gas [3]	Propane [4]	Butane [4]	Pentanes Plus [4]	NGL Mix [5]	Romania Gas Price[7]
	\$/MMBTU	\$/GJ	\$/MMBTU	\$/MMBTU	\$/MMBTU	\$/BBL	\$/BBL	\$/BBL	\$/BBL	\$/MBTU
HISTORICAL PRICES										
1994	1.82	1.72	1.78	1.88	1.81	12.72	13.44	21.67	15.62	N/A
1995	1.31	1.24	1.08	1.35	1.29	14.38	13.97	24.11	17.18	N/A
1996	1.63	1.54	1.33	1.52	1.50	22.95	17.19	30.05	23.35	N/A
1997	1.97	1.87	1.67	1.84	1.80	17.73	19.07	30.90	22.08	N/A
1998	1.94	1.84	1.94	2.05	1.94	11.13	12.06	21.86	14.63	N/A
1999	2.48	2.35	2.82	2.83	2.51	15.93	18.01	27.73	20.09	N/A
2000	4.50	4.27	5.56	4.85	4.00	31.38	35.01	46.35	36.96	N/A
2001	5.41	5.12	5.44	5.48	6.12	31.27	30.27	44.98	35.08	N/A
2002	3.89	3.68	4.13	4.17	3.85	19.14	25.11	40.72	27.41	N/A
2003	6.14	5.81	7.03	6.47	6.45	28.85	32.15	44.23	34.46	N/A
2004	6.31	5.98	6.60	6.56	6.25	31.95	38.40	54.06	40.52	N/A
2005	8.31	7.87	8.82	8.56	8.31	38.03	46.31	69.32	49.90	N/A
2006	6.57	6.22	6.55	6.82	6.57	38.97	50.42	76.08	53.54	N/A
2007	6.21	5.88	6.47	6.46	6.21	40.47	49.76	75.96	53.90	N/A
2008	7.89	7.47	8.17	8.14	8.61	44.69	54.08	104.75	65.53	N/A
2009	3.76	3.56	3.99	4.01	6.12	19.68	21.04	67.64	34.48	N/A
CONSTANT PRICES										
December 31, 2009 [6]	5.50	est. 5.21	5.79	5.75	6.71	48.18	28.62	75.67	50.56	N/A
CURRENT YEAR FORECAST										
2010	5.50	5.21	5.89	5.75	7.17	42.48	49.09	84.04	56.93	5.50
FUTURE FORECAST										
2011	6.20	5.68	6.63	6.45	7.91	43.84	50.96	87.23	58.99	5.67
2012	6.50	5.97	6.96	6.75	8.24	45.20	52.82	90.42	61.05	5.83
2013	7.00	6.25	7.49	7.25	8.77	47.01	55.30	94.67	63.80	6.01
2014	7.20	6.44	7.70	7.45	8.98	48.82	57.79	98.93	66.54	6.19
2015	7.40	6.63	7.92	7.65	9.20	50.63	60.27	103.18	69.29	6.38
2016	7.60	6.76	8.13	7.85	9.41	51.99	62.14	106.37	71.35	6.57
2017	7.90	6.90	8.45	8.15	9.73	52.90	63.39	108.52	72.73	6.76
2018	8.20	7.04	8.77	8.45	10.05	53.83	64.67	110.71	74.15	6.97
2019	8.36	7.18	8.95	8.61	10.23	54.78	65.98	112.94	75.59	7.18
2020	8.53	7.32	9.13	8.78	10.41	55.75	67.31	115.22	77.06	7.39
2021	8.70	7.47	9.31	8.95	10.59	56.74	68.66	117.55	78.56	7.62
2022	8.88	7.62	9.50	9.13	10.78	57.75	70.05	119.92	80.09	7.84
2023	9.05	7.77	9.69	9.30	10.97	58.78	71.46	122.33	81.65	8.08
2024	9.23	7.92	9.88	9.48	11.16	59.83	72.90	124.80	83.24	8.32
2025	9.42	8.08	10.08	9.67	11.36	60.90	74.37	127.32	84.87	8.57

Constant thereafter

Notes:

- [1] Alberta Gas Reference Price (GRP) represents the average of all system and direct (spot and firm) sales.
- [2] Price paid at field delivery point.
- [3] Price paid by CanWest net of raw gas gathering and processing charges but before deduction of field gathering and compression charges.
- [4] Reference point is FOB Edmonton for fractionated product.
- [5] Natural Gas Liquids blended mix price assuming typical liquid composition of 40% propane, 30% butane and 30% pentanes plus.
- [6] December 31, 2009 is the last trading day of 2009.
- [7] Romania gas is \$5.50/MBTU for first year plus 3% per year thereafter

SUMMARY OF COMPANY RESERVES AND ECONOMICS

INDEX

Forecast Prices and Costs

Table 1: Summary of Company Reserves and Economics

Table 2: Consolidated Cash Flows
Total Proved Developed

Table 3: Total Proved

Table 4: Total Proved Plus Probable

Table 5: Total Proved Plus Probable Plus Possible

Table 1
Summary of Company Reserves and Economics
Before Income Tax
January 1, 2010
(as of December 31, 2009)

Forecast Prices & Costs

ORACLE ENERGY CORP.

Romania

	Net To Appraised Interest										
	Light and Medium Oil		Sales Gas		NGL		Cumulative Cash Flow (BIT) - M\$US				
	MSTB		MMscf		Mbbbls		Discounted at:				
Description	Gross	Net	Gross	Net	Gross	Net	Undisc.	5%/year	10%/year	15%/year	20%/year
Proved											
Proved Developed Non-Producing											
Nadlac Field	0	0	204	166	3	3	1,101	805	613	483	392
Total Proved Developed Non-Producing	0	0	204	166	3	3	1,101	805	613	483	392
Proved Undeveloped											
Bordei Verde Field	56	53	289	275	0	0	5,484	4,206	3,333	2,712	2,255
Nadlac Field	0	0	204	166	3	3	1,059	766	577	450	360
Total Proved Undeveloped	56	53	493	441	3	3	6,543	4,972	3,910	3,162	2,615
Total Proved	56	53	697	607	7	6	7,643	5,777	4,524	3,646	3,007
Probable											
Probable Undeveloped											
Bordei Verde Field	113	108	271	257	0	0	10,464	7,504	5,703	4,527	3,713
Cozieni Field	0	0	129	122	0	0	596	507	437	381	336
Nadlac Field	0	0	1,106	901	18	15	5,550	3,596	2,469	1,773	1,319
Total Probable Undeveloped	113	108	1,506	1,280	18	15	16,610	11,607	8,609	6,681	5,368
Total Proved Plus Probable	169	161	2,202	1,888	25	21	24,253	17,384	13,133	10,328	8,375
Possible											
Bordei Verde Field	84	79	40	37	0	0	7,047	4,962	3,663	2,808	2,219
Total Possible	84	79	40	37	0	0	7,047	4,962	3,663	2,808	2,219
Total Proved Plus Probable Plus Possible	253	240	2,242	1,925	25	21	31,299	22,346	16,797	13,136	10,594

Gross reserves are the total of the Company's working and/or royalty interest share before deduction of royalties owned by others.

Net reserves are the total of the Company's working and/or royalty interest share after deducting the amounts attributable to royalties owned by others.

Columns may not add precisely due to accumulative rounding of values throughout the report.

Table 1T
Summary of Company Reserves and Economics
After Income Tax
January 1, 2010

Forecast Prices & Costs

ORACLE ENERGY CORP.

Romania

Description	Net To Appraised Interest										
	Reserves						Cumulative Cash Flow - M\$US				
	Light and Medium Oil MSTB		Sales Gas MMscf		NGL Mbbls		Discounted at:				
	Gross	Net	Gross	Net	Gross	Net	Undisc.	5%/year	10%/year	15%/year	20%/year
Proved Developed Non-Producing											
Total Proved Developed Non-Producing (BIT)	0	0	204	166	3	3	1,101	805	613	483	392
Company Income Tax	-	-	-	-	-	-	0	0	0	0	0
Total Proved Developed Non-Producing (AIT)	0	0	204	166	3	3	1,101	805	613	483	392
Proved											
Total Proved (BIT)	56	53	697	607	7	6	7,643	5,777	4,524	3,646	3,007
Company Income Tax	-	-	-	-	-	-	0	0	0	0	0
Total Proved (AIT)	56	53	697	607	7	6	7,643	5,777	4,524	3,646	3,007
Probable											
Total Probable (BIT)	113	108	1,506	1,280	18	15	16,610	11,607	8,609	6,681	5,368
Company Income Tax	-	-	-	-	-	-	(2,367)	(1,511)	(1,015)	(711)	(514)
Total Probable (AIT)	113	108	1,506	1,280	18	15	14,243	10,096	7,594	5,970	4,854
Total Proved Plus Probable (AIT)	169	161	2,202	1,888	25	21	21,886	15,873	12,118	9,617	7,861
Possible											
Total Possible (BIT)	84	79	40	37	0	0	7,047	4,962	3,663	2,808	2,219
Company Income Tax	-	-	-	-	-	-	(1,057)	(737)	(536)	(403)	(312)
Total Possible (AIT)	84	79	40	37	0	0	5,989	4,225	3,127	2,405	1,907
Total Proved Plus Probable Plus Possible(AIT)	253	240	2,242	1,925	25	21	27,875	20,099	15,246	12,022	9,768

M\$ means thousands of dollars

Gross reserves are the total of the Company's working and/or royalty interest share before deduction of royalties owned by others.

Net reserves are the total of the Company's working and/or royalty interest share after deducting the amounts attributable to royalties owned by others.

Columns may not add precisely due to accumulative rounding of values throughout the report.

Reserves shown as "0" reflect a value of less than 0.5(MSTB/MMscf/Mbbl).

Table 2

EVALUATION OF: Oracle Energy Corporation (Romania)
Total Proved Developed Non-Producing Consolidation

ERGO v7.3/ P2 ENERGY SOLUTIONS
GLOBAL : 20-APR-2010 5096
EFF:01-JAN-2010 DISC:01-JAN-2010
RUN DATE: 29-APR-2010 TIME: 11:19
FILE:

GRAND TOTAL

EVALUATED BY -
COMPANY EVALUATED - Oracle Energy Corp.
APPRAISAL FOR -
PROJECT - FORECAST PRICES & COSTS

TOTAL CAPITAL COSTS - 102 -M\$-
TOTAL ABANDONMENT - 67 -M\$-

Year	# of Wells	Price \$/MCF	Sales Gas MCF		Condensate BBL		Co. Share
			Pool	Company	Price	Share	
			MCF/D	Gross	\$/BBL	Gross	
2010	0	.00	.0	0	0	.00	0
2011	1	5.67	219.2	80	13	53.00	267
2012	1	5.83	392.5	143	23	56.00	478
2013	1	6.01	342.3	125	25	60.00	416
2014	1	6.19	298.5	109	22	64.00	363
2015	1	6.38	260.3	95	19	68.00	317
2016	1	6.57	227.0	83	17	71.00	276
2017	1	6.76	197.9	72	14	73.02	241
2018	1	6.97	172.6	63	13	75.08	210
2019	1	7.18	150.5	55	11	77.18	183
2020	1	7.39	131.3	48	10	79.33	160
2021	1	7.62	114.5	42	8	81.51	139
2022	1	7.84	99.8	36	7	83.74	121
2023	1	8.08	87.0	32	6	86.02	106
2024	1	8.32	75.9	28	6	88.34	92
SUB				1011	202	165	3369
REM				9	2	1	30
TOT				1020	204	166	3399

P/T COMPANY SHARE FUTURE NET REVENUE

Year	Capital & Aband Costs -M\$-	Future Revenue (FR)				Royalties				Operating Costs			FR After Roy & Oper -M\$-	Net back \$/BOE	Proc & Other Income -M\$-	Cap'l Costs -M\$-	Aband Costs -M\$-	Future Net Rev	
		Oil -M\$-	SaleGas -M\$-	Products -M\$-	Total -M\$-	Crown -M\$-	Other -M\$-	Mineral -M\$-	%	Fixed -M\$-	Variable -M\$-	\$/BOE						Undisc -M\$-	10.0% -M\$-
2010	0	0	0	0	0	0	0	0	.0	0	0	.00	0	.00	0	0	0	0	0
2011	102	0	91	14	105	0	19	0	18.5	1	8	3.14	76	25.99	0	20	0	56	48
2012	0	0	167	27	194	0	36	0	18.5	2	15	3.24	141	26.82	0	0	0	141	111
2013	0	0	150	25	175	0	32	0	18.5	2	13	3.37	127	27.80	0	0	0	127	91
2014	0	0	135	23	158	0	29	0	18.5	2	12	3.50	115	28.75	0	0	0	115	75
2015	0	0	121	22	143	0	26	0	18.5	2	10	3.66	104	29.74	0	0	0	104	61
2016	0	0	109	20	129	0	24	0	18.5	2	9	3.83	93	30.64	0	0	0	93	50
2017	0	0	98	18	116	0	21	0	18.5	2	8	4.02	83	31.44	0	0	0	83	41
2018	0	0	88	16	104	0	19	0	18.5	2	7	4.23	75	32.32	0	0	0	75	33
2019	0	0	79	14	93	0	17	0	18.5	2	7	4.47	67	33.17	0	0	0	67	27
2020	0	0	71	13	83	0	15	0	18.5	2	6	4.74	60	33.99	0	0	0	60	22
2021	0	0	64	11	75	0	14	0	18.5	3	5	5.05	53	34.87	0	0	0	53	18
2022	0	0	57	10	67	0	12	0	18.5	3	5	5.40	48	35.66	0	0	0	48	14
2023	0	0	51	9	60	0	11	0	18.5	3	4	5.79	43	36.50	0	0	0	43	12
2024	0	0	46	8	54	0	10	0	18.5	3	4	6.25	38	37.28	0	0	0	38	10
SUB	102	0	1326	229	1556	0	288	0	18.5	32	114		1122		0	20	0	1102	613
REM	67	0	15	3	18	0	3	0	18.5	1	1		12		0	0	13	-1	0
TOT	169	0	1342	232	1574	0	291	0	18.5	33	115		1134		0	20	13	1101	613

NET PRESENT VALUE (-M\$-)

Discount Rate	.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%
FR After Roy & Oper.	1134	830	634	501	408	339	288
Proc & Other Income.	0	0	0	0	0	0	0
Capital Costs	20	19	18	17	16	15	14
Abandonment Costs	13	6	3	2	1	0	0
Future Net Revenue	1101	805	613	483	392	324	274
COMPANY SHARE							
1st Year	Average	Royalties	Oper Costs	FR After Roy & Oper	Capital Costs	Future NetRev	
% Interest	20.0	20.0					
% of Future Revenue.			18.5	9.4	72.1	1.3	69.9

PROFITABILITY		Before Tax
COMPANY SHARE BASIS		
Rate of Return (%)		999.9
Profit Index (undisc.)		32.5
(disc. @ 10.0%)		29.5
(disc. @ 5.0%)		31.8
First Payout (years)		1.0
Total Payout (years)		1.4
Cost of Finding (\$/BOE)		.91
NPV @ 10.0% (\$/BOE)		16.40
NPV @ 5.0% (\$/BOE)		21.52

Table 2

FUTURE NET REVENUE & INCOME TAX SUMMARY: Oracle Energy Corporation (Romania)

Total Proved Developed Non-Producing Consolidation

ERGO v7.37 P2 ENERGY SOLUTIONS

TOTAL

GLOBAL : 20-APR-2010 5096

EFF:01-JAN-2010 DISC:01-JAN-2010 PROD:01-JAN-2010

RUN DATE: 29-APR-2010 TIME: 11:19

FILE:

EVALUATION BY -
 COMPANY EVALUATED - Oracle Energy Corp.
 APPRAISAL FOR -
 PROJECT - FORECAST PRICES & COSTS

Year	FR After Roy&Oper -M\$-	Crown Royalties -M\$-	Min/Cap Tax -M\$-	Capital Costs -M\$-	Aband Costs -M\$-	Admin & Oth Income/ Expense -M\$-	Future Net Rev Before Tax		Taxable Income		Income Tax		Future Net Rev After Tax		
							Annual -M\$-	Cum -M\$-	Before Deduct -M\$-	After Deduct -M\$-	Fed -M\$-	Prov -M\$-	Undisc -M\$-	10.0% -M\$-	Cum -M\$-
2010	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2011	76	0	0	20	0	0	56	56	76	0	0	0	56	48	48
2012	141	0	0	0	0	0	141	197	141	0	0	0	141	111	159
2013	127	0	0	0	0	0	127	324	127	0	0	0	127	91	251
2014	115	0	0	0	0	0	115	439	115	0	0	0	115	75	325
2015	104	0	0	0	0	0	104	543	104	0	0	0	104	61	387
2016	93	0	0	0	0	0	93	636	93	0	0	0	93	50	437
2017	83	0	0	0	0	0	83	719	83	0	0	0	83	41	478
2018	75	0	0	0	0	0	75	794	75	0	0	0	75	33	511
2019	67	0	0	0	0	0	67	860	67	0	0	0	67	27	538
2020	60	0	0	0	0	0	60	920	60	0	0	0	60	22	560
2021	53	0	0	0	0	0	53	974	53	0	0	0	53	18	578
2022	48	0	0	0	0	0	48	1021	48	0	0	0	48	14	592
2023	43	0	0	0	0	0	43	1064	43	0	0	0	43	12	604
2024	38	0	0	0	0	0	38	1102	38	0	0	0	38	10	613
SUB	1122	0	0	20	0	0	1102		1122	0	0	0	1102	613	
REM	12	0	0	0	13	0	-1		12	0	0	0	-1	0	
TOT	1134	0	0	20	13	0	1101		1134	0	0	0	1101	613	

NET PRESENT VALUE (-M\$-)							.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%
Future net revenue before tax							1101	805	613	483	392	324	274
Federal & provincial income tax							0	0	0	0	0	0	0
Future net revenue after tax							1101	805	613	483	392	324	274

Table 3

EVALUATION OF: Oracle Energy Corporation (Romania)
Total Proved Consolidation

ERGO v7.37 P2 ENERGY SOLUTIONS
GLOBAL : 20-APR-2010 5096
EPF:01-JAN-2010 DISC:01-JAN-2010
RUN DATE: 29-APR-2010 TIME: 11:19
FILE:

EVALUATED BY -
COMPANY EVALUATED - Oracle Energy Corp.
APPRAISAL FOR -
PROJECT - FORECAST PRICES & COSTS

TOTAL CAPITAL COSTS - 2263 -M\$-
TOTAL ABANDONMENT - 578 -M\$-

Year	# of Wells	Price \$/STB	Oil STB				# of Wells	Price \$/MCF	Sales Gas MCF				Condensate BBL	
			Pool		Company Share				Pool		Company Share		Price \$/BBL	Co. Share Gross
			STB/D	Vol	Gross	Net			MCF/D	Vol	Gross	Net		
2010	4	74.00	20.7	7538	1508	1432	3	5.50	165.6	60	12	11	1.00	0
2011	4	77.00	114.4	41753	8351	7933	5	5.67	1312.4	479	96	87	53.00	533
2012	4	80.00	99.6	36360	7272	6908	5	5.83	1487.2	543	109	95	56.00	955
2013	4	84.00	86.7	31663	6333	6016	5	6.01	1249.0	456	91	80	60.00	833
2014	4	88.00	75.5	27573	5515	5239	5	6.19	1050.9	384	77	67	64.00	726
2015	4	92.00	65.8	24012	4802	4562	5	6.38	885.9	323	65	56	68.00	633
2016	4	95.00	57.3	20910	4182	3973	5	6.57	748.0	273	55	47	71.00	552
2017	4	97.02	49.9	18209	3642	3460	5	6.76	632.8	231	46	40	73.02	481
2018	4	99.08	43.4	15857	3171	3013	5	6.97	536.2	196	39	34	75.08	420
2019	4	101.18	37.8	13809	2762	2624	5	7.18	361.5	132	26	22	77.18	366
2020	4	103.33	32.9	12025	2405	2285	2	7.39	278.0	101	20	17	79.33	319
2021	4	105.51	28.7	10472	2094	1990	2	7.62	242.4	88	18	15	81.51	278
2022	4	107.74	25.0	9119	1824	1733	2	7.84	211.4	77	15	13	83.74	243
2023	4	110.02	21.8	7941	1588	1509	2	8.08	184.3	67	13	11	86.02	212
2024	4	112.34	2.1	757	151	144	2	8.32	152.7	56	11	9	88.34	185
SUB				278000	55600	52820					3467	693	604	6737
REM				0	0	0					17	3	3	58
TOT				278000	55600	52820					3484	697	607	6795

P/T COMPANY SHARE FUTURE NET REVENUE

Year	Capital & Aband Costs -M\$-	Future Revenue (PR)				Royalties				Operating Costs			PR After Roy&Oper -M\$-	Net back \$/BOE	Proc& Other income -M\$-	Cap'i Costs -M\$-	Aband Costs -M\$-	Future Net Rev	
		Oil -M\$-	SaleGas -M\$-	Products -M\$-	Total -M\$-	Crown -M\$-	Other -M\$-	Mineral -M\$-	%	Fixed -M\$-	Variable -M\$-	\$/BOE						Undisc -M\$-	10.0% -M\$-
2010	1855	112	67	0	178	0	9	0	5.0	2	9	3.37	157	44.65	0	371	0	-214	-204
2011	408	643	543	28	1214	0	89	0	7.3	17	68	3.42	1040	41.86	0	82	0	959	831
2012	0	582	633	53	1268	0	116	0	9.1	19	74	3.54	1059	40.25	0	0	0	1059	835
2013	0	532	548	50	1130	0	104	0	9.2	19	64	3.73	943	42.15	0	0	0	943	875
2014	0	485	475	46	1007	0	93	0	9.2	20	55	3.96	838	44.06	0	0	0	838	546
2015	0	442	413	43	897	0	83	0	9.3	20	48	4.22	746	45.99	0	0	0	746	441
2016	0	397	359	39	795	0	74	0	9.4	21	42	4.52	658	47.58	0	0	0	658	354
2017	0	353	312	35	701	0	66	0	9.4	21	36	4.87	577	48.83	0	0	0	577	282
2018	0	314	273	32	619	0	59	0	9.5	22	32	5.27	506	50.06	0	0	0	506	225
2019	179	279	189	28	497	0	50	0	10.0	17	24	5.40	407	54.02	0	0	36	371	150
2020	0	249	150	25	424	0	44	0	10.3	15	20	5.66	346	56.58	0	0	9	346	127
2021	0	221	135	23	379	0	39	0	10.3	15	17	6.14	307	57.62	0	0	0	307	162
2022	0	197	121	20	338	0	35	0	10.4	16	16	6.70	272	58.58	0	0	0	272	83
2023	0	175	109	18	302	0	31	0	10.4	16	14	7.33	241	59.52	0	0	0	241	66
2024	264	17	93	16	126	0	21	0	16.6	6	8	6.54	91	41.38	0	0	53	38	10
SUB	2706	4997	4419	458	9874	0	914	0	9.3	246	528		8187		0	453	89	7646	4524
REM	135	0	30	5	35	0	7	0	18.5	2	2		24		0	0	27	-2	-1
TOT	2841	4997	4449	464	9910	0	920	0	9.3	248	530		8211		0	453	116	7643	4524

NET PRESENT VALUE (-M\$-)

Discount Rate	1.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%
PR After Roy & Oper.	8211	6276	4982	4077	3420	2926	2544
Proc & Other Income	0	0	0	0	0	0	0
Capital Costs	453	438	424	412	401	390	380
Abandonment Costs	116	61	34	20	12	7	5
Future Net Revenue	7643	5777	4524	3646	3007	2528	2159
COMPANY SHARE							
1st Year	Average	Royalties	Oper Costs	PR After Roy&Oper	Capital Costs	Future NetRev	
% Interest	20.0	20.0					
% of Future Revenue			9.3	7.9	82.9	4.6	77.1

PROFITABILITY

COMPANY SHARE BASIS		Before Tax
Rate of Return (%)		455.0
Profit Index (undisc.)		13.5
(disc. @ 10.0%)		9.9
(disc. @ 5.0%)		11.6
First Payout (years)		1.2
Total Payout (years)		1.4
Cost of Finding (\$/BOE)		3.18
NPV @ 10.0% (\$/BOE)		25.34
NPV @ 5.0% (\$/BOE)		32.36

Table 3

FUTURE NET REVENUE & INCOME TAX SUMMARY: Oracle Energy Corporation (Romania)
 Total Proved Consolidation

ERCO v7.37 P2 ENERGY SOLUTIONS TOTAL
 GLOBAL : 20-APR-2010 5096
 EFF:01-JAN-2010 DISC:01-JAN-2010 PROD:01-JAN-2010
 RUN DATE: 29-APR-2010 TIME: 11:19
 FILE:

EVALUATION BY -
 COMPANY EVALUATED - Oracle Energy Corp.
 APPRAISAL FOR -
 PROJECT - FORECAST PRICES & COSTS

Year	FR After Roy/Oper -M\$-	Crown Royalties -M\$-	Min/Cap Tax -M\$-	Capital Costs -M\$-	Aband Costs -M\$-	Admin + Oth Income/Expense -M\$-	Future Net Rev Before Tax		Taxable Income		Income Tax		Future Net Rev After Tax		
							Annual	Cum	Before Deduct	After Deduct	Fed	Prov	Undisc	10.0%	Cum
							-M\$-	-M\$-	-M\$-	-M\$-	-M\$-	-M\$-	-M\$-	-M\$-	-M\$-
2010	157	0	0	371	0	0	-214	-214	157	0	0	0	-214	-204	-204
2011	1040	0	0	82	0	0	959	745	1040	0	0	0	959	831	627
2012	1059	0	0	0	0	0	1059	1804	1059	0	0	0	1059	835	1462
2013	943	0	0	0	0	0	943	2747	943	0	0	0	943	675	2137
2014	838	0	0	0	0	0	838	3585	838	0	0	0	838	546	2683
2015	746	0	0	0	0	0	746	4331	746	0	0	0	746	441	3125
2016	658	0	0	0	0	0	658	4989	658	0	0	0	658	354	3479
2017	577	0	0	0	0	0	577	5566	577	0	0	0	577	282	3761
2018	506	0	0	0	0	0	506	6073	506	0	0	0	506	225	3986
2019	407	0	0	0	36	0	371	6443	407	0	0	0	371	150	4136
2020	346	0	0	0	0	0	346	6789	346	0	0	0	346	127	4263
2021	307	0	0	0	0	0	307	7095	307	0	0	0	307	102	4366
2022	272	0	0	0	0	0	272	7367	272	0	0	0	272	83	4448
2023	241	0	0	0	0	0	241	7608	241	0	0	0	241	66	4515
2024	91	0	0	0	53	0	38	7646	91	0	0	0	38	10	4524
SUB	8187	0	0	453	89	0	7646		8187	0	0	0	7646	4524	
REN	24	0	0	0	27	0	-2		24	0	0	0	-2	-1	
TOT	8211	0	0	453	116	0	7643		8211	0	0	0	7643	4524	

NET PRESENT VALUE (-M\$-)							.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%
Future net revenue before tax							7643	5777	4524	3646	3007	2528	2159
Federal & provincial income tax							0	0	0	0	0	0	0
Future net revenue after tax							7643	5777	4524	3646	3007	2528	2159

Table 4

EVALUATION OF: Oracle Energy Corporation (Romania)
Total Proved Plus Probable Consolidation

ERGO v7.37 P2 ENERGY SOLUTIONS
GLOBAL : 20-APR-2010 5096
EFF:01-JAN-2010 DISC:01-JAN-2010
RUN DATE: 29-APR-2010 TIME: 11:19
FILE:

EVALUATED BY -
COMPANY EVALUATED - Oracle Energy Corp.
APPRAISAL FOR -
PROJECT - FORECAST PRICES & COSTS

TOTAL CAPITAL COSTS - 8011 -M\$-
TOTAL ABANDONMENT - 1406 -M\$-

Year	# of Wells	Oil STB					Sales Gas MMCF					Condensate BBL		
		Price \$/STB	Pool STB/D	Company Share		Price \$/MCF	Pool MCF/D	Company Share		Price \$/BBL	Co. Share Gross			
				Vcl	Gross Net			Vcl	Gross Net					
2010	7	74.00	35.7	13032	2606	2476	5	5.50	306.8	112	20	19	.00	0
2011	9	77.00	315.9	115317	23063	21910	13	5.67	3809.5	1390	267	240	53.00	1610
2012	9	80.00	276.5	100937	20187	19178	13	5.83	4326.5	1579	307	268	56.00	2935
2013	9	84.00	242.2	88421	17684	16800	13	6.01	3631.4	1325	259	224	60.00	2622
2014	9	88.00	212.4	77517	15503	14728	13	6.19	3066.3	1119	219	189	64.00	2344
2015	9	92.00	186.3	68008	13602	12922	13	6.38	2604.2	951	186	160	68.00	2095
2016	9	95.00	163.6	59709	11942	11345	13	6.57	2223.9	812	160	136	71.00	1874
2017	9	97.02	143.7	52459	10492	9967	13	6.76	1909.0	697	137	117	73.02	1676
2018	9	99.08	126.4	46120	9224	8763	13	6.97	1524.4	556	111	93	75.08	1500
2019	9	101.18	111.2	40572	8114	7709	6	7.18	1164.9	425	85	70	77.18	1342
2020	9	103.33	92.5	33776	6755	6417	6	7.39	1036.5	378	76	62	79.33	1202
2021	6	105.51	73.4	26777	5355	5088	6	7.62	919.3	336	67	55	81.51	1076
2022	6	107.74	65.3	23825	4765	4527	6	7.84	823.2	300	60	49	83.74	964
2023	6	110.02	58.1	21198	4240	4028	6	8.08	737.3	269	54	44	86.02	863
2024	6	112.34	51.7	18861	3772	3584	6	8.32	660.5	241	48	40	88.34	774
SUB				786530	157306	149441				10491	2055	1767		22877
REM				58470	11694	11109				733	147	120		2350
TOT				845000	169000	160550				11224	2202	1888		25227

P/T COMPANY SHARE FUTURE NET REVENUE

Year	Capital & Aband Costs -M\$-	Future Revenue (FR)					Royalties			Operating Costs			FR After Roy & Oper -M\$-	Net back \$/BOE	Proc & Other Income -M\$-	Cap'l Costs -M\$-	Aband Costs -M\$-	Future Net Rev	
		Oil -M\$-	SaleGas -M\$-	Products -M\$-	Total -M\$-	Crown -M\$-	Other -M\$-	Mineral -M\$-	-%	Fixed -M\$-	Variable -M\$-	\$/BOE						Undisc -M\$-	10.0% -M\$-
2010	2850	193	111	0	304	0	15	0	5.0	4	16	3.35	268	45.03	0	560	0	-292	-278
2011	5161	1776	1511	85	3373	0	254	0	7.5	39	190	3.31	2890	41.82	0	1032	0	1858	1610
2012	0	1615	1791	164	3570	0	339	0	9.5	46	209	3.42	2976	40.05	0	0	0	2976	2345
2013	0	1485	1554	157	3197	0	309	0	9.7	47	181	3.59	2660	41.96	0	0	0	2660	1906
2014	0	1364	1355	150	2869	0	281	0	9.8	47	158	3.79	2382	43.85	0	0	0	2382	1552
2015	0	1251	1189	142	2583	0	257	0	9.9	48	139	4.00	2139	45.75	0	0	0	2139	1266
2016	0	1134	1048	133	2316	0	233	0	10.1	49	122	4.24	1911	47.29	0	0	0	1911	1028
2017	0	1018	928	122	2068	0	212	0	10.2	50	105	4.52	1698	48.46	0	0	0	1698	631
2018	410	914	773	113	1800	0	190	0	10.5	46	91	4.69	1473	50.41	0	0	76	1397	621
2019	0	821	611	104	1535	0	169	0	11.0	37	75	4.72	1255	53.11	0	0	0	1255	507
2020	183	698	559	95	1352	0	152	0	11.3	35	67	4.92	1099	53.43	0	0	37	1062	391
2021	0	565	511	88	1164	0	136	0	11.7	30	58	5.04	939	53.30	0	0	0	939	314
2022	0	513	471	81	1065	0	125	0	11.8	31	53	5.35	856	54.35	0	0	0	856	260
2023	0	466	435	74	976	0	115	0	11.8	32	48	5.69	780	55.43	0	0	0	780	215
2024	0	424	401	68	893	0	106	0	11.9	32	44	6.08	711	56.49	0	0	0	711	178
SUB	8604	14239	13249	1578	29065	0	2895	0	10.0	573	1560		24038		0	1592	113	22333	12747
REM	808	1341	1256	54	2651	0	303	0	11.4	128	138		2082		0	0	162	1920	386
TOT	9412	15580	14505	1631	31716	0	3198	0	10.1	701	1698		26120		0	1592	274	24253	13133

NET PRESENT VALUE (-M\$-)

Discount Rate	.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%
FR After Roy & Oper.	26120	19026	14636	11730	9698	8213	7087
Proc & Other Income	0	0	0	0	0	0	0
Capital Costs	1592	1506	1429	1359	1296	1239	1188
Abandonment Costs	274	136	74	43	27	17	12
Future Net Revenue	24253	17384	13133	10328	8375	6956	5888
COMPANY SHARE							
1st Year	Average	Royalties	Oper Costs	FR After Roy & Oper	Capital Costs	Future Net Rev	
% Interest	18.8	19.7					
% of Future Revenue			10.1	7.6	82.4	5.0	76.5

PROFITABILITY

COMPANY SHARE BASIS		Before Tax
Rate of Return (%)		684.5
Profit Index (undisc.)		13.0
(disc. @ 10.0%)		8.7
(disc. @ 5.0%)		10.6
First Payout (years)		1.2
Total Payout (years)		1.6
Cost of Finding (\$/BOE)		3.33
NPV @ 10.0% (\$/BOE)		23.40
NPV @ 5.0% (\$/BOE)		30.98

Table 4

FUTURE NET REVENUE & INCOME TAX SUMMARY: Oracle Energy Corporation (Romania)
 Total Proved Plus Probable Consolidation

ERCO v7.37 P2 ENERGY SOLUTIONS TOTAL
 GLOBAL : 20-APR-2010 5096
 EFF:01-JAN-2010 DISC:01-JAN-2010 PROD:01-JAN-2010
 RUN DATE: 29-APR-2010 TIME: 11:19
 FILE:

EVALUATION BY -
 COMPANY EVALUATED - Oracle Energy Corp.
 APPRAISAL FOR -
 PROJECT - FORECAST PRICES & COSTS

Year	FR After Royalties -M\$-	Crown Oper -M\$-	Min/Cap Tax -M\$-	Capital Costs -M\$-	Aband Costs -M\$-	Admin + Oth Income/ Expense -M\$-	Future Net Rev Before Tax		Taxable Income		Income Tax		Future Net Rev After Tax		
							Annual -M\$-	Cum -M\$-	Before Deduct -M\$-	After Deduct -M\$-	Fed -M\$-	Prov -M\$-	Undisc -M\$-	10.0% -M\$-	Cum -M\$-
2010	268	0	0	560	0	0	-292	-292	268	0	0	0	-292	-278	-278
2011	2890	0	0	1032	0	0	1858	1566	2890	0	0	0	1858	1610	1332
2012	2976	0	0	0	0	0	2976	4542	2976	0	0	0	2976	2345	3678
2013	2660	0	0	0	0	0	2660	7203	2660	0	0	0	2660	1906	5583
2014	2382	0	0	0	0	0	2382	9585	2382	1433	215	0	2167	1412	6995
2015	2139	0	0	0	0	0	2139	11724	2139	2037	305	0	1834	1086	8080
2016	1911	0	0	0	0	0	1911	13635	1911	1839	276	0	1635	880	8960
2017	1698	0	0	0	0	0	1698	15333	1698	1648	247	0	1451	710	9670
2018	1473	0	0	0	76	0	1397	16730	1473	1362	204	0	1193	530	10201
2019	1255	0	0	0	0	0	1255	17985	1255	1230	185	0	1070	433	10633
2020	1099	0	0	0	37	0	1062	19047	1099	1045	157	0	906	333	10966
2021	939	0	0	0	0	0	939	19986	939	927	139	0	800	267	11234
2022	856	0	0	0	0	0	856	20842	856	847	127	0	729	221	11455
2023	780	0	0	0	0	0	780	21622	780	774	116	0	664	183	11638
2024	711	0	0	0	0	0	711	22333	711	707	106	0	605	152	11790
SUB	24038	0	0	1592	113	0	22333		24038	13848	2077	0	20256	11790	
REM	2082	0	0	0	162	0	1920		2082	1934	290	0	1630	328	
TOT	26120	0	0	1592	274	0	24253		26120	15782	2367	0	21886	12118	

NET PRESENT VALUE (-M\$-)							1.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%
Future net revenue before tax							24253	17384	13133	10328	8375	6956	5888
Federal & provincial income tax							2367	1511	1015	711	514	382	291
Future net revenue after tax							21886	15873	12118	9617	7861	6573	5597

Table 5

EVALUATION OF: Oracle Energy Corporation(Romania)
Total Proved Plus Probable Plus Possible Consolidation

ERGO v7.37 P2 ENERGY SOLUTIONS
GLOBAL : 20-APR-2010 5096
EFF:01-JAN-2010 DISC:01-JAN-2010
RUN DATE: 29-APR-2010 TIME: 11:18
FILE:

EVALUATED BY -
COMPANY EVALUATED - Oracle Energy Corp.
APPRAISAL FOR -
PROJECT - FORECAST PRICES & COSTS

TOTAL CAPITAL COSTS - 9114 -MS-
TOTAL ABANDONMENT - 1670 -MS-

Year	# of Wells	Oil MSTB					Sales Gas MMCF					Condensate MMBL		
		Price \$/STB	Pool STB/D	Company Share			Price \$/MCF	Pool MCF/D	Vol	Company Share		Price \$/BBL	Co. Share	
				Gross	Net	Gross				Net	Gross			Net
2010	7	74.00	35.7	13	3	2	5	5.50	306.8	112	20	19	.00	0
2011	9	77.00	330.0	120	24	23	13	5.67	3816.2	1393	267	241	53.00	2
2012	13	80.00	442.4	161	32	31	13	5.83	4405.3	1608	313	273	56.00	3
2013	13	84.00	386.8	141	28	27	13	6.01	3700.0	1351	264	229	60.00	3
2014	13	88.00	338.3	123	25	23	13	6.19	3126.1	1141	223	193	64.00	2
2015	13	92.00	296.0	108	22	21	13	6.38	2656.3	970	190	164	68.00	2
2016	13	95.00	259.1	95	19	18	13	6.57	2269.3	828	163	140	71.00	2
2017	13	97.02	226.9	83	17	16	13	6.76	1948.5	711	140	120	73.02	2
2018	13	99.08	198.7	73	15	14	13	6.97	1558.8	569	113	96	75.08	1
2019	13	101.18	174.1	64	13	12	6	7.18	1194.8	436	87	72	77.18	1
2020	13	103.53	147.3	54	11	10	6	7.39	1062.5	388	78	64	79.33	1
2021	10	105.51	121.0	44	9	8	6	7.62	941.9	344	69	57	81.51	1
2022	10	107.74	106.6	39	8	7	6	7.84	842.8	308	62	51	83.74	1
2023	10	110.02	94.0	34	7	7	6	8.08	754.4	275	55	45	86.02	1
2024	10	112.34	82.9	30	6	6	6	8.32	675.3	247	49	41	88.34	1
SUB				1183	237	225				10660	2093	1803		23
REM				80	16	15				743	149	122		2
TOT				1263	253	240				11423	2242	1925		25

COMPANY SHARE FUTURE NET REVENUE

Year	Capital & Aband Costs -M\$-	Future Revenue (FR)				Royalties			Operating Costs			FR After Roy & Oper -M\$-	Net back \$/BOE	Proc & Other Income -M\$-	Cap'l Costs -M\$-	Aband Costs -M\$-	Future Net Rev		
		Oil -M\$-	SaleGas -M\$-	Products -M\$-	Total -M\$-	Crown -M\$-	Other -M\$-	Mineral -M\$-	Fixed -M\$-	Variable -M\$-	\$/BOE						Undisc -M\$-	10.0% -M\$-	
2010	2850	193	111	0	304	0	15	0	5.0	4	16	3.35	268	45.03	0	560	0	-292	-278
2011	5161	1855	1514	85	3454	0	258	0	7.5	39	193	3.30	2965	42.23	0	1032	0	1932	1675
2012	1103	2584	1824	164	4572	0	389	0	8.5	54	243	3.40	3886	44.47	0	221	0	3665	2866
2013	0	2372	1584	157	4113	0	355	0	8.6	55	212	3.57	3492	46.69	0	0	0	3492	2501
2014	0	2173	1382	150	3705	0	323	0	8.7	56	185	3.76	3141	48.88	0	0	0	3141	2045
2015	0	1988	1213	142	3344	0	295	0	8.8	57	163	3.97	2829	51.06	0	0	0	2829	1675
2016	0	1792	1070	133	3000	0	268	0	8.9	59	143	4.22	2530	52.79	0	0	0	2530	1362
2017	0	1607	947	122	2676	0	242	0	9.0	60	127	4.49	2248	54.04	0	0	0	2248	1100
2018	410	1437	791	113	2341	0	217	0	9.3	55	108	4.68	1960	56.14	0	0	76	1884	838
2019	0	1286	626	104	2016	0	193	0	9.6	46	90	4.76	1687	59.00	0	0	0	1687	662
2020	183	1111	573	95	1779	0	174	0	9.8	45	80	5.00	1481	59.54	0	0	37	1445	531
2021	0	932	524	88	1543	0	155	0	10.1	41	70	5.18	1277	59.78	0	0	0	1277	427
2022	0	839	482	81	1402	0	142	0	10.1	41	64	5.52	1155	60.76	0	0	0	1155	351
2023	0	755	445	74	1274	0	130	0	10.2	42	58	5.91	1044	61.77	0	0	0	1044	288
2024	0	680	410	68	1158	0	119	0	10.3	43	52	6.35	944	62.73	0	0	0	944	237
SUB	9707	21607	13498	1578	36683	0	3276	0	8.9	697	1804		30906		0	1813	113	28980	16322
REM	1077	1846	1274	54	3174	0	329	0	10.4	156	154		2535		0	0	215	2319	474
TOT	10784	23454	14771	1631	39856	0	3605	0	9.0	853	1958		33440		0	1813	328	31299	16797

BET PRESENT VALUE (-MS-)

Discount Rate	.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%
FR After Roy & Oper.	33440	24267	18483	14699	12059	10137	8686
Proc & Other Income	0	0	0	0	0	0	0
Capital Costs	1813	1701	1602	1515	1436	1366	1302
Abandonment Costs	328	159	84	48	29	19	12
Future Net Revenue	31299	22346	16797	13136	10594	8753	7372
COMPANY SHARE							
1st Year	Average	Royalties	Oper Costs	FR After Roy & Oper	Capital Costs	Future NetRev	
% Interest	18.8	19.8					
% of Future Revenue			9.0	7.1	83.9	4.5	78.5

PROFITABILITY

COMPANY SHARE BASIS		Before Tax
Rate of Return (%)		734.1
Profit Index (undisc.)		14.6
(disc. @ 10.0%)		10.0
(disc. @ 5.0%)		12.0
First Payout (years)		1.2
Total Payout (years)		1.6
Cost of Finding (\$/BOE)		3.29
NPV @ 10.0% (\$/BOE)		25.78
NPV @ 5.0% (\$/BOE)		34.30

Table 5

FUTURE NET REVENUE & INCOME TAX SUMMARY: Oracle Energy Corporation(Romania)

ERGO v7.37 P2 ENERGY SOLUTIONS

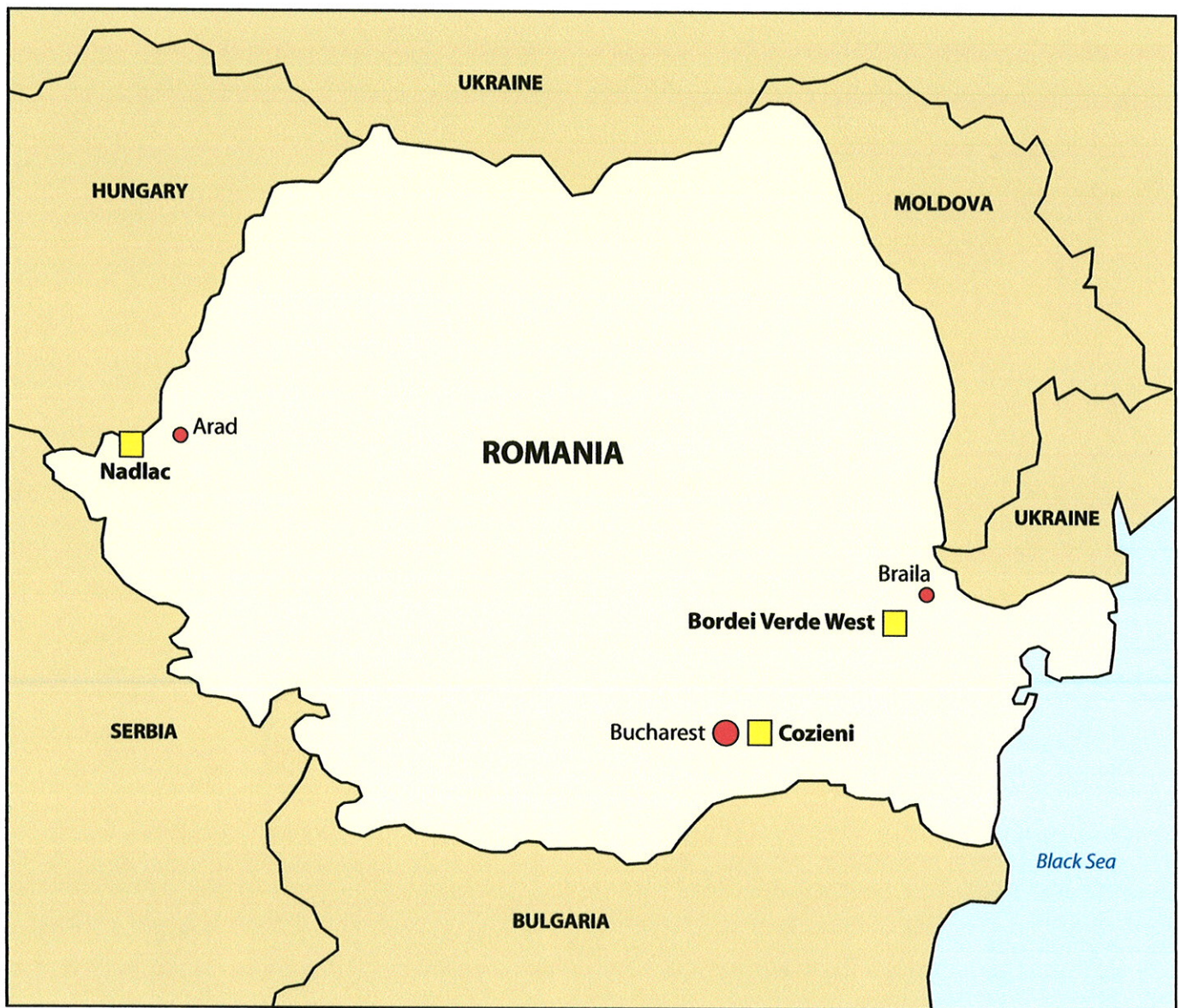
TOTAL

***** Total Proved Plus Probable Plus Possible Consolidation *****
 GLOBAL : 20-APR-2010 5096
 EPF:01-JAN-2010 DISC:01-JAN-2010 PROD:01-JAN-2010
 RUN DATE: 29-APR-2010 TIME: 11:18
 FILE:

EVALUATION BY -
 COMPANY EVALUATED - Oracle Energy Corp.
 APPRAISAL FOR -
 PROJECT - FORECAST PRICES & COSTS

Year	FR After Roy&Oper -M\$-	Grown Royalties -M\$-	Min/Cap Tax -M\$-	Capital Costs -M\$-	Aband Costs -M\$-	Admin + Oth Income/ Expense -M\$-	Future Net Rev Before Tax		Taxable Income		Income Tax		Future Net Rev After Tax		
							Annual -M\$-	Cum -M\$-	Before Deduct -M\$-	After Deduct -M\$-	Fed -M\$-	Prov -M\$-	Undisc -M\$-	10.0% -M\$-	Cum -M\$-
2010	268	0	0	560	0	0	-292	-292	268	0	0	0	-292	-278	-278
2011	2965	0	0	1032	0	0	1932	1641	2965	0	0	0	1932	1675	1397
2012	3886	0	0	221	0	0	3665	5306	3886	0	0	0	3665	2888	4285
2013	3492	0	0	0	0	0	3492	8798	3492	960	135	0	3357	2405	6690
2014	3141	0	0	0	0	0	3141	11939	3141	2962	444	0	2696	1756	8446
2015	2829	0	0	0	0	0	2829	14768	2829	2704	406	0	2423	1435	9880
2016	2530	0	0	0	0	0	2530	17298	2530	2442	366	0	2164	1165	11045
2017	2248	0	0	0	0	0	2248	19545	2248	2186	328	0	1920	939	11984
2018	1960	0	0	0	76	0	1884	21429	1960	1841	276	0	1608	715	12699
2019	1687	0	0	0	0	0	1687	23116	1687	1657	248	0	1438	582	13281
2020	1481	0	0	0	37	0	1445	24561	1481	1424	214	0	1231	453	13734
2021	1277	0	0	0	0	0	1277	25838	1277	1262	189	0	1088	364	14097
2022	1155	0	0	0	0	0	1155	26993	1155	1144	172	0	983	299	14396
2023	1044	0	0	0	0	0	1044	28037	1044	1037	156	0	889	245	14641
2024	944	0	0	0	0	0	944	28980	944	938	141	0	803	202	14843
SUB	30906	0	0	1813	113	0	28980		30906	20498	3075	0	25906	14843	
REM	2535	0	0	0	215	0	2319		2535	2331	350	0	1970	403	
TOT	33440	0	0	1813	328	0	31299		33440	22829	3424	0	27875	15246	

NET PRESENT VALUE (-M\$-)							.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%
Future net revenue before tax							31299	22346	16797	13136	10594	8753	7372
Federal & provincial income tax							3424	2248	1551	1114	826	630	490
Future net revenue after tax							27875	20099	15246	12022	9768	8123	6882



ORACLE ENERGY CORP.

**ROMANIAN CONCESSIONS
ORIENTATION MAP**

JAN. 2010 JOB No. 5096 FIGURE No. 1

CARPATHIAN ENERGY JOINT VENTURE

ROMANIA

BORDEI VERDE WEST FIELD

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Probable Undeveloped

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e) 4 Locations, Block 3 (Meotian V)

Proved Plus Probable Undeveloped

- f) 5 Locations, Block 4 (Meotian V)
- g) 6 Locations, Block 3 (Meotian V)

Probable Undeveloped

- h) 3 Locations, Block 1 (Meotian VIII)

Proved Plus Probable Plus Possible

- i) 10 Locations, Block 3 (Meotian V)

CARPATHIAN ENERGY JOINT VENTURE

ROMANIA

BORDEI VERDE WEST FIELD

DISCUSSION

Ownership

The Company has earned a 20 percent working interest in the Bordei Verde West Field, 40 kilometers southwest of the city of Braila. This concession was granted to Carpathian Energy in November, 2002 by the Romanian Agency of Natural Resources. Under the terms of the agreement with Carpathian, the Company would pay 20 percent of ongoing capital and operating costs to earn the 20 percent interest.

Subsequent to the effective date of this report, an agreement was finalized under which the Company farmed out 67.5 percent of its interest to Amromco in exchange for Amromco paying 90 percent of the planned work program in the Bordei Verdi West block. While the farm out does not impact the formal year end report, the financial impact of this farm out is presented in Appendix A.

Royalties payable to the Romanian government are reported to be a maximum of 5 percent. According to the terms of the concession, the partnership must spend a minimum of one million dollars in Romania, which will then earn it a five year tax holiday. Following this exempt period, a sixteen percent corporate income tax will be levied on the future profits from the development project.

Geology

The Bordei Verde West field was discovered in 1972, and is located in the flood plain of the Danube River. A total of 83 wells have been drilled in the field, not including Bordei Verde East, which is only two miles to the east. Twenty-five of these wells were crude oil producers, and another seven produced only natural gas.

The hydrocarbon producing zone here is the Meotian formation, of Upper Miocene age. The Meotian comprises a sequence of marly sands of approximately 250 meters total thickness. Typically, the productive members of the sequence are found at a depth of 1,300 meters, and marl banding appears to provide hydraulic isolation between the various members. Almost all the historic oil and gas production has been taken from the Meotian V and VIII members.

This package of Meotian deposits forms a moderately steep monocline. The dip appears to be approximately 4% or about 200 feet per mile, to the north-northwest. The trapping mechanism is a series of transverse faults, oriented roughly WSW to ENE, with relative vertical displacements of possibly 10 to 20 meters between adjacent fault blocks. The evidence for these is the occurrence of incompatible fluid interfaces between gas, oil and water along the axis of the monocline.

Local geological interpretations suggest the existence of longitudinal faults as well, but the evidence for these is not clear. In this report, the fault blocks have been numbered Blocks 1 through 6, for the purpose of clarity, counting from the northwest.

Production History

Block 1 has been identified as mostly oil-bearing. Eight oil wells have produced 728 MSTB almost entirely from the MeVIII lower sand. Two-thirds (491 MSTB) of this total was produced by the single well #561, which was also the best oil well in the entire field. Most of the remaining oil came from well # 1055, which is only 200 meters to the east of #561. The cumulative gas production from all eight wells was 590 MMscf. An additional 40 MMscf was produced from #408, after re-completion as a gas well in the MeVI interval.

Block 2 appears to be gas-prone, and only one well has produced from this block. Well #768 produced 324 MMscf of natural gas with no oil, from the MeVb interval.

Block 3 produced most of the oil from the Bordei Verde West field. Fourteen oil wells here produced 1131 MSTB. Eleven of these wells were located in a line $\frac{3}{4}$ of a mile long, from well #402 to #756. All production was from the MeVb and MeVc intervals, which were identified as being in hydraulic communication. The associated gas production totaled 1,324 MMscf. The MeIII gas well #763 produced only 7 MMscf from this block.

Block 4 produced only gas. Four wells along this block produced a total of 747 MMscf from the MeV interval. Several others appeared to be very capable, but were never placed on-stream as gas producers.

Block 5 was sparsely drilled, and had no wells which were placed on production.

Block 6 produced only 94 MSTB oil and 51 MMscf gas from three closely spaced oil wells completed in the MeV interval. An additional half-dozen wells in the vicinity failed to be productive.

In total, Bordei Verde West field produced 1,953 MSTB of crude oil and 3,083 MMscf of associated and non-associated natural gas.

Owing to the very terse and aggregated nature of the production data which are available, it is not clear what was the precise state of the production, and hence of the local reservoir, at the termination of production at each well. Most wells have final entries mentioning sand influx, or casing collapse, occasionally water production, or other generalized comments. However, shortly before production ceased, virtually every well showed robust production, suggesting that many problems were organizational or mechanical in nature, rather than reservoir problems.

Reserves

Remaining oil reserves in Bordei Verde West field have mostly been attributed to the southwest extension of Block 3. This area has been sparsely drilled, but has demonstrated some promising production, which was not nearly sufficient to effectively drain the reservoir. Proved undeveloped light and medium oil reserves in this block are estimated to total 278 MSTB, with probable additional and possible additional remaining reserves of 417 MSTB and 418 MSTB, respectively.

The remaining reserves calculation for this block addresses only that portion of Block 3 west of the well #404, designated as Block 3W. Cumulative crude oil recovery totaling 557 MSTB has already been produced from well #404 and the four wells to the east. Hence, this eastern portion of Block 3 is estimated to have achieved about 40 percent recovery.

Block 1 had very intensive production from a small core area but very little to the west and toward the crest of the fault block. It is estimated that 150 MSTB of probable light and medium oil reserves remain in this block, towards the crest and southwest along the fault-line with Block 2.

Block 4 has shown gas potential along a sparsely drilled corridor over two miles long. Several wells were tested at substantial gas flow rates, but were never placed on production. Proved undeveloped non associated marketable gas reserves totaling 1,314 MMscf have been estimated for this block. Probable additional marketable gas reserves are estimated at 1,011 MMscf.

Solution gas reserves in each of the oil reserves categories have been included also, at a gas/oil ratio of 500 scf/STB in Block 3, and 1,000 scf/STB in Block 1.

A summary of reserves is presented in Table 2, and summaries of reservoir rock and fluid properties are presented in Tables 2a through 2d.

Production Forecasts

Block 1

The development scenario for this block is assumed to involve three wells, to be drilled in 2010. These are forecasted to begin production in November 2010 at a combined rate of 90 barrels per day, to produce the probable undeveloped reserves.

Block 3

It has been forecasted that four wells will be drilled in 2010 in the proved undeveloped case, commencing production at a combined rate of 125 barrels per day in November 2010. An additional two wells are added in 2011, raising proved plus probable production by another 125 barrels per day. The proved plus probable plus possible case assumes that another four wells will be required in 2012, raising production by another 150 barrels per day, to 400 bopd from a total of 10 wells.

Block 4

The proved undeveloped gas reserves here are assumed to be developed by three wells drilled in 2010. Combined production of 1000 Mscf/d is assumed to commence in November 2010. The proved plus probable case is assumed to require an additional two wells, to be drilled in 2011. These are estimated to add 1,000 Mscf/d to gas productivity in 2011.

In all cases, the production rates are assumed to decline exponentially to 5 bopd per oil well and 50 Mscf/d per gas well by the end of production. It is recognized that small volumes of condensates will be produced, but that these will likely be transported with the much greater oil production, and sold as crude oil.

Product Prices

Crude oil prices for Bordei Verde West production are forecasted to average \$74.00 per barrel in 2010, and thereafter to continue to follow the Chapman forecast for WTI, less \$6.00 per barrel.

Natural gas prices are forecasted to average \$5.50 per Mscf in 2010, and then increase by 3 percent per year thereafter. This forecast is based on information supplied by the Company on prices paid for gas in this area.

Capital Expenditures

The investments required to undertake the Bordei Verde West re-development project are entirely drilling costs. The Company reports that most of the infrastructure required for oil and gas production is already in place from the previous development in the area. Accordingly, capital cost estimates are limited to \$265,000 per well, drilled, completed and equipped. This is expected to be sufficient to also cover downstream costs for short flow-line tie-ins, metering, etc.

Total capital expenditures of \$4,770,000 (\$954,000 net to the Company) have been estimated for the development of this property as detailed in Table 3a.

Total abandonment and restoration liabilities of \$900,000 (\$180,000 net to the Company) have been anticipated, as detailed in Table 3b.

Operating Costs

The Company has estimated that fixed operating costs will average \$850 per well per month with variable costs of \$2.50/STB of oil and \$0.45/Mscf of gas. No actual operating costs are available, but we consider these costs to be reasonable.

Economic Analyses

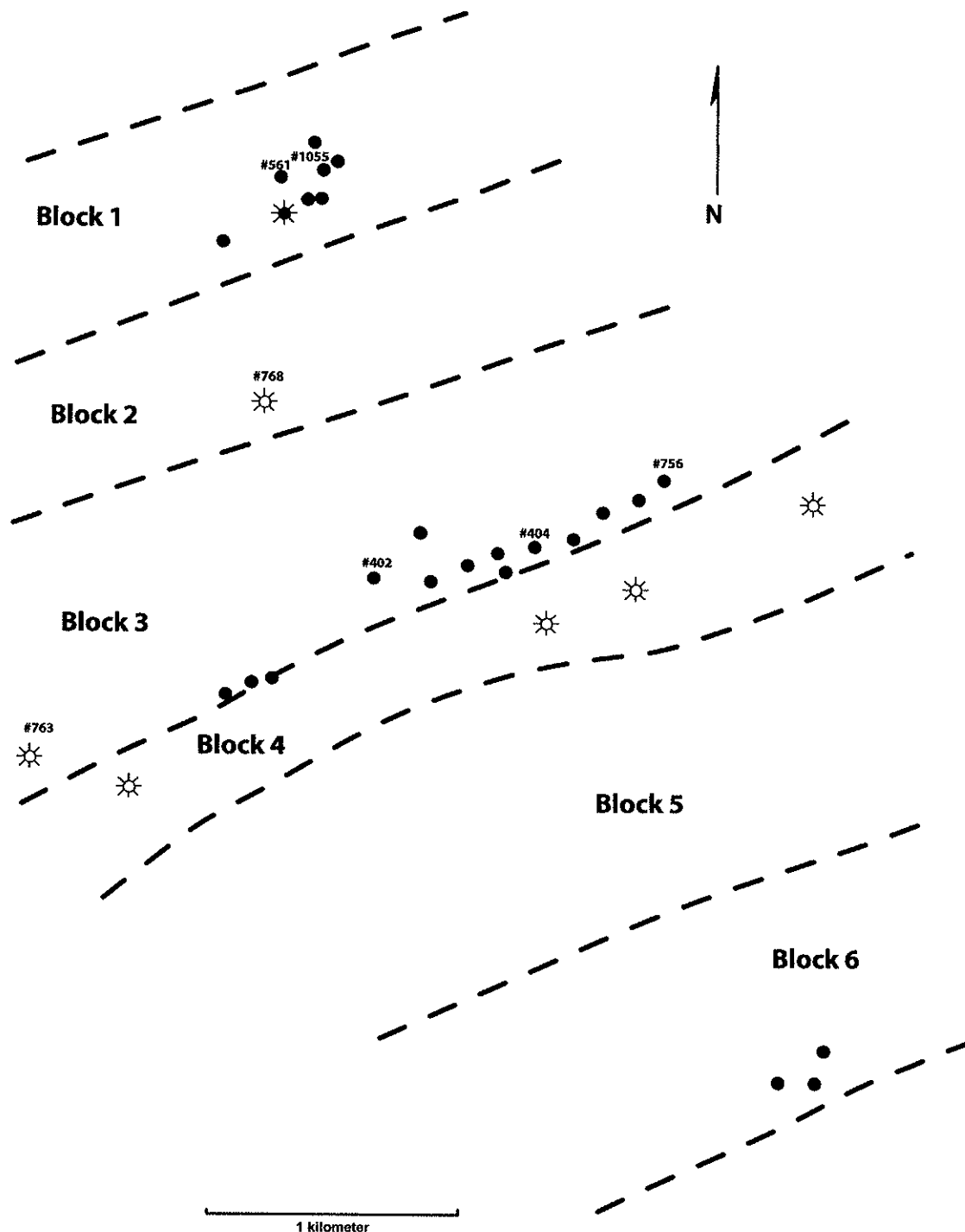
The economic analysis of the Bordei Verde West joint venture has been divided into six cash flow projections as follows:

Block 1 - probable undeveloped oil reserves with solution gas.

Block 3 - proved undeveloped,
proved plus probable undeveloped, and
proved plus probable plus possible undeveloped oil reserves with solution gas.

Block 4 - proved undeveloped, and
proved plus probable undeveloped gas reserves.

A summary of the Company reserves and economics is presented in Table 4 and the results of our economic analysis performed in this property are presented in Tables 4a and 4i.



ORACLE ENERGY CORP.

BORDEI VERDE WEST FIELD

ROMANIA

LOCATION OF ALL WELLS WITH PREVIOUS
PRODUCTION AND INTERPRETED FAULTS

JAN. 2010

JOB No. 5096

FIGURE No. 1

Table 1

Schedule of Lands, Interests and Royalty Burdens
January 1, 2010

Oracle Energy Corp.

Bordei Verde West Field, Romania

Description	Gross Acres	Appraised Interest		Royalty Burdens	
		Working %	Royalty %	Basic %	Overriding %
Bordei Verde West	N/A	20.0000 [1]	-	5.0000	-

Notes [1] Subsequent to the effective date of this report, the Company signed a farmout agreement under which the Company's working interest is reduced to 6.5 % and the Company farming in pays 90 % of certain capital expenditures. This change in interest is not reflected in this report, with an effective date of December 31, 2009 but is reflected in Appendix A, attached.

Table 2

Summary of Gross Reserves
January 1, 2010

Bordei Verde West Field, Romania

Description		Current or Initial Rate STB/d	API Gravity (Deg)	Ultimate ROIP (MSTB)	Cumulative Production (MSTB)	Remaining ROIP (MSTB)	Reference
LIGHT & MEDIUM OIL							
<u>Proved Undeveloped</u>							
Block 3 (4 locations)	Meotian V	125 Nov - 10	33	835	557	278	Table 2a
Total Proved Undeveloped				835	557	278	
Total Proved				835	557	278	
<u>Probable</u>							
Probable Undeveloped							
Block 3 (2 locations)	Meotian V (Incr)	125 Jan - 11	33	417	0	417	Table 2a
Block 1 (3 locations)	Meotian VIII	90 Nov - 10	33	875	725	150	Table 2c
Total Probable				1,292	725	567	
Total Proved Plus Probable				2,127	1,282	845	
<u>Possible</u>							
Block 3 (4 locations)	Meotian V (Incr)	150 Jan - 12	33	418	0	418	Table 2d
Total Possible				418	0	418	
Total Proved Plus Probable Plus Possible				2,962	1,839	1,123	

continued....

Table 2

**Summary of Gross Reserves
January 1, 2010**

Bordei Verde West Field, Romania

Description		Current or Initial Rate Mscf/d		Ultimate RGIP (MMscf)	Cumulative Production (MMscf)	Remaining RGIP (raw) (MMscf)	Remaining RGIP (sales) (MMscf)	Remaining NGLs (MBbls)	Reference
<u>ASSOCIATED AND NON-ASSOCIATED GAS</u>									
<u>Proved Undeveloped</u>									
Block 4 (3 locations)	Meotian V	1,000	Nov - 10	2,130	747	1,383	1,314	0	Table 2b
Total Proved Undeveloped				2,130	747	1,383	1,314	0	
Total Proved				2,130	747	1,383	1,314	0	
<u>Probable</u>									
Probable Undeveloped									
Block 4 (2 locations)	Meotian V (Incr)	1,000	Jan - 11	1,064	0	1,064	1,011	0	Table 2b
Total Probable				1,064	0	1,064	1,011	0	
Total Proved Plus Probable				3,194	747	2,447	2,325	0	
<u>SOLUTION GAS</u>									
<u>Proved Undeveloped</u>									
Block 3 (4 locations)	Meotian V	63	Nov - 10	139	0	139	132	0	GOR
Total Proved Undeveloped				139	0	139	132		
<u>Probable</u>									
Probable Undeveloped									
Block 3 (2 locations)	Meotian V (Incr)	62	Jan - 11	209	0	209	199	0	GOR
Block 1 (3 locations)	Meotian VIII	90	Nov - 10	150	0	150	143	0	GOR
Total Probable				359	0	359	341	0	
Total Proved Plus Probable				498	0	498	473	0	
<u>Possible</u>									
Block 3 (4 locations)	Meotian V (Incr)	75	Jan - 12	209	0	209	199	0	GOR
Total Possible				1,425	0	1,425	1,354	0	
Total Proved Plus Probable Plus Possible				1,425	0	1,425	1,354	0	

Table 2a

SUMMARY OF GROSS RESERVES AND RESERVOIR PARAMETERS
January 1, 2010

Bordei Verde West, Romania

	BLK 3W-4/6 Locations	
	Meotian Vb and Vc (1)	
	Proved	Proved
	Undeveloped	Plus Probable
PRODUCT TYPE		
Light and Medium Oil		
RESERVOIR PARAMETERS		
Reservoir Pressure, psia	2,000	2,000
Reservoir Temperature, deg F	136	136
Average Porosity, %	26.0	26.0
Average Water Saturation, %	35.0	35.0
Formation Volume Factor, RB/STB	1.180	1.180
Petroleum Initially-in-Place, STB/ac.ft	1111.1	1111.1
Recovery Factor, %	30	45
RESERVES		
Net Pay, ft	16.7	16.7
Area, acres	150	150
Petroleum Initially-in-Place, STB	2,783,306	2,783,306
Reserves Initially-in-Place, STB	834,992	1,252,488
Cumulative Production, STB	557,000	557,000
Remaining Reserves, STB	277,992	695,488

Note: (1) Interval 1350.0 - 1356.0 m KB.

Table 2b

SUMMARY OF GROSS RESERVES AND RESERVOIR PARAMETERS
January 1, 2010

Bordei Verde West, Romania

	Blk 4-3/5 Locations	
	Meotian V (1)	
	Proved	Proved
	Undeveloped	Plus Probable
PRODUCT TYPE		
Non-Associated Gas		
RESERVOIR PARAMETERS		
Reservoir Pressure, psia	1,990	1,990
Reservoir Temperature, deg F	135	135
Average Porosity, %	25.0	25.0
Average Water Saturation, %	30.0	30.0
Compressibility Factor, Z	0.850	0.850
Petroleum Initially-in-Place, Mscf/ac.ft	1064.7	1064.7
Reservoir Loss, %	50.0	50.0
Surface Loss, %	5.0	5.0
RESERVES		
Net Pay, feet	20.0	20.0
Area, acres	200	300
Petroleum Initially-in-Place, MMscf	4,259	6,388
Reserves Initially-in-Place, MMscf	2,130	3,194
Cumulative Production, MMscf	747	747
Remaining Raw Reserves, MMscf	1,383	2,447
Remaining Marketable Reserves, MMscf	1,314	2,325

Note: (1) Interval 1320.0 - 1330.0 m KB.

Table 2c

SUMMARY OF GROSS RESERVES AND RESERVOIR PARAMETERS
January 1, 2010

Bordei Verde West, Romania

Probable Undeveloped
Block 1 - 3 locs.
Meotian VIII (1)

RESERVOIR PARAMETERS

Reservoir Pressure, psia	2,100
Reservoir Temperature, deg F	140
Average Porosity, %	28.0
Average Water Saturation, %	35.0
Formation Volume Factor, RB/STB	1.180
Original Oil in Place, STB/ac.ft	1196.6
Recovery Factor, %	45

RESERVES

Net Pay, ft	13.0
Area, acres	125
Original Oil in Place, STB	1,944,475
Recoverable Oil in Place, STB	875,014
Cumulative Production, STB	725,000
Remaining Recoverable Oil, STB	150,014

Note: (1) Interval 1540.0 - 1546.0 m KB.

Table 2d

SUMMARY OF GROSS RESERVES AND RESERVOIR PARAMETERS
January 1, 2010

Bordei Verde West, Romania

Proved + Probable + Possible
Block 3W - 10 wells
Meotian Vb and Vc (1)

RESERVOIR PARAMETERS

Reservoir Pressure, psia	2,000
Reservoir Temperature, deg F	136
Average Porosity, %	26.0
Average Water Saturation, %	35.0
Formation Volume Factor, RB/STB	1.180
Original Oil in Place, STB/ac.ft	1111.1
Recovery Factor, %	45

RESERVES

Net Pay, ft	16.7
Area, acres	200
Original Oil in Place, STB	3,711,074
Recoverable Oil in Place, STB	1,669,983
Cumulative Production, STB	557,000
Remaining Recoverable Oil, STB	1,112,983

Note: (1) Interval 1350.0 - 1356.0 m KB.

Table 3a

**Summary of Anticipated Capital Expenditures
Development**

January 1, 2010

Oracle Energy Corp.

Bordei Verde West Field, Romania

Description	Date	Operation	Capital Interest %	Gross Capital M\$	Net Capital M\$
<u>Proved Undeveloped</u>					
<u>Light & Medium Oil</u>					
Block 3W (4 wells)	Nov - 10	Drill complete and equip 4 oil wells	20.0000	1,060	212
<u>Associated & Non-Associated Gas</u>					
Block 4 (3 wells)	Nov - 10	Drill complete and equip 3 gas wells	20.0000	795	159
<u>Probable</u>					
<u>Light & Medium Oil</u>					
Block 3W (2 wells)	Jan - 11	Drill complete and equip 2 oil wells	20.0000	530	106
Block 1 (3 wells)	Nov - 10	Drill complete and equip 3 oil wells	20.0000	795	159
<u>Associated & Non-Associated Gas</u>					
Block 4 (2 wells)	Jan - 11	Drill complete and equip 2 gas wells	20.0000	530	106
Total Probable				1,855	371
Total Proved Plus Probable				3,710	742
<u>Possible</u>					
<u>Light & Medium Oil</u>					
Block 3W (4 wells)	Jan - 12	Drill complete and equip 4 oil wells	20.0000	1,060	212
Total Possible				1,060	212
Total Proved Plus Probable Plus Possible				4,770	954

Note: The above capital values are expressed in terms of current dollar values without escalation.

Table 3b
Summary of Anticipated Capital Expenditures
Abandonment and Restoration

January 1, 2010
Oracle Energy Corp.

Bordei Verde West Field, Romania

Description	Well Parameters	Capital Interest %	Gross Capital M\$	Net Capital M\$
<u>Light & Medium Oil</u>				
Bordei Verde Block 1	Abandon 3 pumping oil wells	20.0000	150	30
Bordei Verde Block 3	Abandon 10 pumping oil wells	20.0000	500	100
<u>Natural Gas</u>				
Bordei Verde Block 4	Abandon 5 wells flowing gas wells	20.0000	250	50
Total Abandonment and Restoration			900	180

Note: The above capital values are expressed in terms of current dollar values without escalation.

Table 4
Summary of Company Reserves and Economics
Before Income Tax
January 1, 2010
(as of December 31, 2009)

Forecast Prices & Costs

ORACLE ENERGY CORP.

Bordei Verde Field, Romania

Description	Net To Appraised Interest										
	Light and Medium Oil MSTB		Reserves		NGL Mbbbls		Cumulative Cash Flow (BIT) - M\$US				
			Sales Gas MMscf				Discounted at:				
	Gross	Net	Gross	Net	Gross	Net	Undisc.	5%/year	10%/year	15%/year	20%/year
Proved Undeveloped											
3 Locations, Block 4 Meotian V	0	0	263	250	0	0	1,133	926	770	649	553
4 Locations, Block 3 Meotian V	56	53	26	25	0	0	4,351	3,280	2,564	2,064	1,702
Total Proved Undeveloped	56	53	289	275	0	0	5,484	4,206	3,333	2,712	2,255
Probable											
Probable Undeveloped											
2 Locations, Block 3 Meotian V (Incr.)	83	79	40	38	0	0	7,301	4,935	3,573	2,730	2,174
2 Locations, Block 4 Meotian V (Incr.)	0	0	202	192	0	0	886	751	644	559	492
3 Locations, Block 1 Meotian VIII	30	29	28	27	0	0	2,277	1,818	1,485	1,237	1,047
Total Probable Undeveloped	113	108	271	257	0	0	10,464	7,504	5,703	4,527	3,713
Total Proved Plus Probable Undeveloped	169	161	560	532	0	0	15,949	11,710	9,037	7,240	5,968
Possible											
4 Locations, Block 3 Meotian V (Incr.)	84	79	40	37	0	0	7,047	4,962	3,663	2,808	2,219
Total Possible	84	79	40	37	0	0	7,047	4,962	3,663	2,808	2,219
Total Proved Plus Probable Plus Possible	253	240	599	569	0	0	22,995	16,672	12,700	10,048	8,187

Gross reserves are the total of the Company's working and/or royalty interest share before deduction of royalties owned by others.

Net reserves are the total of the Company's working and/or royalty interest share after deducting the amounts attributable to royalties owned by others.

Columns may not add precisely due to accumulative rounding of values throughout the report.

Table 4a

EVALUATION OF: Bordei Verde Field, Romania
 Total Proved Undeveloped Consolidation

ERGO v7.37 P2 ENERGY SOLUTIONS
 GLOBAL : 20-APR-2010 5096
 EFF:01-JAN-2010 DISC:01-JAN-2010
 RUN DATE: 23-APR-2010 TIME: 8:13
 FILE:

EVALUATED BY -
 COMPANY EVALUATED - Oracle Energy Corp.
 APPRAISAL FOR -
 PROJECT - FORECAST PRICES & COSTS

TOTAL CAPITAL COSTS - 1855 -M\$-
 TOTAL ABANDONMENT - 443 -M\$-

Year	# of Wells	Price \$/STB	Oil STB			Sales Gas MMCF			# of Wells	Price \$/MCF	Pool			# of Wells	Price \$/MCF	Pool			# of Wells	Price \$/MCF	Pool		
			STB/D	Vol	Gross	STB/D	Vol	Gross			MCF/D	Vol	Gross			MCF/D	Vol	Gross			MCF/D	Vol	Gross
2010	4	74.00	20.7	7538	1508	1432	3	5.50	165.6	60	12	11											
2011	4	77.00	114.4	41753	8351	7933	3	5.67	874.0	319	64	61											
2012	4	80.00	99.6	36360	7272	6908	3	5.83	702.3	256	51	49											
2013	4	84.00	86.7	31663	6333	6016	3	6.01	564.5	206	41	39											
2014	4	88.00	75.5	27573	5515	5239	3	6.19	454.1	166	33	31											
2015	4	92.00	65.8	24012	4802	4562	3	6.38	365.4	133	27	25											
2016	4	95.00	57.3	20910	4182	3973	3	6.57	294.2	107	21	20											
2017	4	97.02	49.9	18209	3642	3460	3	6.76	237.0	87	17	16											
2018	4	99.08	43.4	15857	3171	3013	3	6.97	191.1	70	14	13											
2019	4	101.18	37.8	13809	2762	2624	3	7.18	60.6	22	4	4											
2020	4	103.33	32.9	12025	2405	2285	0	7.39	15.6	6	1	1											
2021	4	105.51	28.7	10472	2094	1990	0	7.62	13.6	5	1	1											
2022	4	107.74	25.0	9119	1824	1733	0	7.84	11.9	4	1	1											
2023	4	110.02	21.8	7941	1588	1509	0	8.08	10.3	4	1	1											
2024	4	112.34	2.1	757	151	144	0	8.32	1.0	0	0	0											
SUB				278000	55600	52820				1446	289	275											
REM				0	0	0				0	0	0											
TOT				278000	55600	52820				1446	289	275											

P/T COMPANY SHARE FUTURE NET REVENUE

Year	Capital & Aband Costs -M\$-	Future Revenue (FR)				Royalties				Operating Costs			FR After Roy&Oper -M\$-	Net back \$/BOE	Proc& Other Income -M\$-	Cap'l Costs -M\$-	Aband Costs -M\$-	Future Net Rev	
		Oil -M\$-	SaleGas -M\$-	Products -M\$-	Total -M\$-	Crown -M\$-	Other -M\$-	Mineral -M\$-	-&-	Fixed -M\$-	Variable -M\$-	\$/BOE						Undisc -M\$-	10.0% -M\$-
2010	1855	112	67	0	178	0	9	0	5.0	2	9	3.37	157	44.65	0	371	0	-214	-204
2011	0	643	362	0	1005	0	50	0	5.0	15	52	3.51	888	46.77	0	0	0	888	770
2012	0	582	299	0	881	0	44	0	5.0	15	44	3.73	778	49.16	0	0	0	778	613
2013	0	532	248	0	780	0	39	0	5.0	15	38	3.99	688	52.11	0	0	0	688	493
2014	0	485	205	0	690	0	35	0	5.0	15	32	4.29	609	55.13	0	0	0	609	396
2015	0	442	170	0	612	0	31	0	5.0	16	27	4.65	538	58.22	0	0	0	538	319
2016	0	397	141	0	538	0	27	0	5.0	16	23	5.07	472	60.83	0	0	0	472	254
2017	0	353	117	0	470	0	24	0	5.0	16	20	5.56	411	62.91	0	0	0	411	201
2018	0	314	97	0	411	0	21	0	5.0	17	17	6.14	357	64.97	0	0	0	357	159
2019	179	279	32	0	311	0	16	0	5.0	12	11	6.47	273	78.02	0	0	36	237	96
2020	0	249	8	0	257	0	13	0	5.0	10	8	6.91	226	87.14	0	0	0	226	83
2021	0	221	8	0	229	0	11	0	5.0	10	7	7.63	200	88.44	0	0	0	200	67
2022	0	197	7	0	203	0	10	0	5.0	10	6	8.46	176	89.66	0	0	0	176	54
2023	0	175	6	0	181	0	9	0	5.0	11	6	9.43	156	90.81	0	0	0	156	43
2024	264	17	1	0	18	0	1	0	5.0	1	1	10.12	15	92.26	0	0	53	-38	-9
SUB	2298	4997	1767	0	6764	0	338	0	5.0	181	301		5944		0	371	89	5484	3333
REM	0	0	0	0	0	0	0	0	0	0	0		0		0	0	0	0	0
TOT	2298	4997	1767	0	6764	0	338	0	5.0	181	301		5944		0	371	89	5484	3333

NET PRESENT VALUE (-M\$-)

Discount Rate	.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%
FR After Roy & Oper.	5944	4617	3715	3075	2604	2247	1969
Proc & Other Income	0	0	0	0	0	0	0
Capital Costs	371	362	354	346	339	332	325
Abandonment Costs	89	49	28	16	10	6	4
Future Net Revenue	5484	4206	3333	2712	2255	1909	1639
COMPANY SHARE							
1st Year Average	20.0	20.0	5.0	7.1	87.9	5.5	81.1
% Interest							
% of Future Revenue							

PROFITABILITY

COMPANY SHARE BASIS		Before Tax
Rate of Return (%)		403.2
Profit Index (undisc.)		11.9
(disc. @ 10.0%)		8.7
(disc. @ 5.0%)		10.2
First Payout (years)		1.2
Total Payout (years)		1.3
Cost of Finding (\$/BOE)		4.43
NPV @ 10.0% (\$/BOE)		32.11
NPV @ 5.0% (\$/BOE)		40.52

Table 4b

EVALUATION OF: Bordei Verde Field, Romania
 ***** Total Proved Plus Probable Consolidation

ERGO v7.37 P2 ENERGY SOLUTIONS
 GLOBAL : 20-APR-2010 5096
 EFF:01-JAN-2010 DISC:01-JAN-2010
 RUN DATE: 23-APR-2010 TIME: 8:13
 FILE:

EVALUATED BY -
 COMPANY EVALUATED - Oracle Energy Corp.
 APPRAISAL FOR -
 PROJECT - FORECAST PRICES & COSTS

TOTAL CAPITAL COSTS - 3731 -M\$-
 TOTAL ABANDONMENT - 880 -M\$-

			Oil STB							Sales Gas MMCF			
			Pool		Company Share					Pool		Company Share	
Year	# of Wells	Price \$/STB	STB/D	Vol	Gross	Net	Wells	\$/MCF	MCF/D	Vol	Gross	Net	
2010	7	74.00	35.7	13032	2606	2476	3	5.50	182.8	67	13	13	
2011	9	77.00	315.9	115317	23063	21910	5	5.67	1855.1	677	135	129	
2012	9	80.00	276.5	100937	20187	19178	5	5.83	1438.6	525	105	100	
2013	9	84.00	242.2	88421	17684	16800	5	6.01	1117.5	408	82	78	
2014	9	88.00	212.4	77517	15503	14728	5	6.19	869.8	317	63	60	
2015	9	92.00	186.3	68008	13602	12922	5	6.38	678.4	248	50	47	
2016	9	95.00	163.6	59709	11942	11345	5	6.57	530.3	194	39	37	
2017	9	97.02	143.7	52459	10492	9967	5	6.76	415.6	152	30	29	
2018	9	99.08	126.4	46120	9224	8763	5	6.97	273.9	100	20	19	
2019	9	101.18	111.2	40572	8114	7709	0	7.18	61.6	22	4	4	
2020	9	103.33	92.5	33776	6755	6417	0	7.39	48.7	18	4	3	
2021	6	105.51	73.4	26777	5355	5088	0	7.62	34.8	13	3	2	
2022	6	107.74	65.3	23825	4765	4527	0	7.84	31.0	11	2	2	
2023	6	110.02	58.1	21198	4240	4028	0	8.08	27.6	10	2	2	
2024	6	112.34	51.7	18861	3772	3584	0	8.32	24.5	9	2	2	
SUB				786530	157306	149441				2770	554	526	
REM				58470	11694	11109				28	6	5	
TOT				845000	169000	160550				2798	560	532	

P/T COMPANY SHARE FUTURE NET REVENUE

Year	Capital & Aband Costs -M\$-	Future Revenue (FR)				Royalties				Operating Costs			FR After Roy&Oper -M\$-	Net back \$/BOE	Proc& Other Income Costs -M\$-	Cap'l Costs -M\$-	Aband Costs -M\$-	Future Net Rev	
		Oil -M\$-	SaleGas -M\$-	Products -M\$-	Total -M\$-	Crown -M\$-	Other -M\$-	Mineral -M\$-	%-	Fixed -M\$-	Variable -M\$-	\$/BOE						undisc -M\$-	10.0% -M\$-
2010	2650	193	73	0	266	0	13	0	5.0	3	13	3.36	237	49.01	0	530	0	-293	-280
2011	1081	1776	768	0	2544	0	127	0	5.0	29	124	3.36	2263	49.59	0	216	0	2047	1774
2012	0	1615	612	0	2227	0	111	0	5.0	30	104	3.55	1982	52.58	0	0	0	1982	1562
2013	0	1485	490	0	1976	0	99	0	5.0	30	88	3.78	1759	56.22	0	0	0	1759	1260
2014	0	1364	393	0	1757	0	88	0	5.0	31	75	4.04	1564	59.96	0	0	0	1564	1019
2015	0	1251	316	0	1567	0	78	0	5.0	32	63	4.35	1394	63.78	0	0	0	1394	825
2016	0	1134	254	0	1389	0	69	0	5.0	32	54	4.70	1233	67.03	0	0	0	1233	664
2017	0	1018	205	0	1223	0	61	0	5.0	33	47	5.11	1082	69.62	0	0	0	1082	530
2018	293	914	139	0	1053	0	53	0	5.0	31	38	5.48	932	74.21	0	0	59	873	388
2019	0	821	32	0	853	0	43	0	5.0	22	27	5.50	762	85.96	0	0	0	762	308
2020	183	698	26	0	724	0	36	0	5.0	20	23	5.76	646	87.89	0	0	37	609	224
2021	0	565	19	0	584	0	29	0	5.0	15	18	5.77	522	90.29	0	0	0	522	174
2022	0	513	18	0	531	0	27	0	5.0	16	16	6.22	473	91.90	0	0	0	473	144
2023	0	466	16	0	483	0	24	0	5.0	16	15	6.73	428	93.50	0	0	0	428	118
2024	0	424	15	0	439	0	22	0	5.0	16	14	7.30	387	95.07	0	0	0	387	97
SUB	4207	14239	3378	0	17617	0	881	0	5.0	355	719		15663		0	746	95	14821	8807
REM	404	1341	48	0	1389	0	69	0	5.0	68	43		1208		0	0	81	1127	230
TOT	4611	15580	3426	0	19006	0	950	0	5.0	423	762		16871		0	746	176	15949	9037

NET PRESENT VALUE (-M\$-)

Discount Rate	.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%
FR After Roy & Oper.	16871	12520	9782	7941	6637	5672	4934
Proc & Other Income	0	0	0	0	0	0	0
Capital Costs	746	716	693	670	648	629	611
Abandonment Costs ..	176	92	52	32	20	13	9
Future Net Revenue ..	15949	11710	9037	7240	5968	5030	4314
COMPANY SHARE							
	1st Year	Average	Royalties	Oper Costs	FR After Roy&Oper	Capital Costs	Future NetRev
% Interest	20.0	20.0					
% of Future Revenue.			5.0	6.2	88.8	3.9	83.9

PROFITABILITY

	Before Tax
Rate of Return (%)	693.9
Profit Index (undisc.)	17.3
(disc. @ 10.0%)	12.1
(disc. @ 5.0%)	14.5
First Payout (years)	1.1
Total Payout (years)	1.3
Cost of Finding (\$/BOE)	3.52
NPV @ 10.0% (\$/BOE)	34.46
NPV @ 5.0% (\$/BOE)	44.65

Table 4c

EVALUATION OF: Bordei Verde Field, Romania
 ***** Total Proved Plus Probable Plus Possible Consolidation

ERGO v7.37 P2 ENERGY SOLUTIONS TOTAL
 GLOBAL : 20-APR-2010 5096
 EFF:01-JAN-2010 DISC:01-JAN-2010
 RUN DATE: 23-APR-2010 TIME: 8:13
 FILE:

EVALUATED BY -
 COMPANY EVALUATED - Oracle Energy Corp.
 APPRAISAL FOR -
 PROJECT - FORECAST PRICES & COSTS

TOTAL CAPITAL COSTS - 4834 -M\$-
 TOTAL ABANDONMENT - 1149 -M\$-

Year	Oil MSTB						Sales Gas MMCF					
	Pool			Company Share			Pool			Company Share		
	# of Wells	Price \$/STB	STB/D	Vol	Gross	Net	# of Wells	Price \$/MCF	MCF/D	Vol	Gross	Net
2010	7	74.00	35.7	13	3	2	3	5.50	182.8	67	13	13
2011	9	77.00	330.0	120	24	23	5	5.67	1861.8	680	136	129
2012	13	80.00	442.4	161	32	31	5	5.83	1517.4	554	111	105
2013	13	84.00	386.8	141	28	27	5	6.01	1186.2	433	87	82
2014	13	88.00	338.3	123	25	23	5	6.19	929.6	339	68	64
2015	13	92.00	296.0	108	22	21	5	6.38	730.5	267	53	51
2016	13	95.00	259.1	95	19	18	5	6.57	575.7	210	42	40
2017	13	97.02	226.9	83	17	16	5	6.76	455.1	166	33	32
2018	13	99.08	198.7	73	15	14	5	6.97	308.3	113	23	21
2019	13	101.18	174.1	64	13	12	0	7.18	91.5	33	7	6
2020	13	103.33	147.3	54	11	10	0	7.39	74.7	27	5	5
2021	10	105.51	121.0	44	9	8	0	7.62	57.5	21	4	4
2022	10	107.74	106.6	39	8	7	0	7.84	50.7	18	4	4
2023	10	110.02	94.0	34	7	7	0	8.08	44.7	16	3	3
2024	10	112.34	82.9	30	6	6	0	8.32	39.4	14	3	3
SUB				1183	237	225				2959	592	562
REM				80	16	15				38	8	7
TOT				1263	253	240				2997	599	569

P/T COMPANY SHARE FUTURE NET REVENUE

Year	Capital & Aband Costs -M\$-	Future Revenue (PR)				Royalties				Operating Costs			FR After Roy&Oper -M\$-	Net back \$/BOE	Proc& Other Income Costs -M\$-	Cap'l Costs -M\$-	Aband Costs -M\$-	Future Net Rev	
		Oil	SaleGas	Products	Total	Crown	Other	Mineral	%	Fixed	Variable								
		-M\$-	-M\$-	-M\$-	-M\$-	-M\$-	-M\$-	-M\$-	-M\$-	-M\$-	-M\$-	\$/BOE							
2010	2650	193	73	0	266	0	13	0	5.0	3	13	3.36	237	49.01	0	530	0	-293	-280
2011	1081	1855	771	0	2625	0	131	0	5.0	29	127	3.34	2338	50.02	0	216	0	2122	1839
2012	1103	2584	646	0	3230	0	161	0	5.0	38	139	3.48	2891	56.96	0	221	0	2671	2105
2013	0	2372	520	0	2892	0	145	0	5.0	39	118	3.69	2590	60.71	0	0	0	2590	1856
2014	0	2173	420	0	2593	0	130	0	5.0	40	102	3.93	2322	64.50	0	0	0	2322	1512
2015	0	1988	340	0	2328	0	116	0	5.0	41	88	4.20	2084	68.33	0	0	0	2084	1234
2016	0	1797	276	0	2073	0	104	0	5.0	41	76	4.52	1852	71.47	0	0	0	1852	997
2017	0	1607	225	0	1831	0	92	0	5.0	42	66	4.88	1632	73.85	0	0	0	1632	798
2018	293	1437	157	0	1594	0	80	0	5.0	40	55	5.22	1419	77.73	0	0	59	1360	605
2019	0	1286	48	0	1334	0	67	0	5.0	32	42	5.31	1194	86.36	0	0	0	1194	483
2020	183	1111	40	0	1151	0	58	0	5.0	30	36	5.62	1028	88.17	0	0	37	992	365
2021	0	932	32	0	964	0	48	0	5.0	25	30	5.80	860	90.27	0	0	0	860	287
2022	0	839	29	0	868	0	43	0	5.0	26	27	6.28	772	91.84	0	0	0	772	234
2023	0	755	26	0	781	0	39	0	5.0	26	24	6.83	692	93.40	0	0	0	692	191
2024	0	680	24	0	704	0	35	0	5.0	27	22	7.45	620	94.92	0	0	0	620	156
SUB	5310	21607	3627	0	25235	0	1262	0	5.0	480	963		22531		0	967	95	21469	12382
REM	673	1846	66	0	1912	0	96	0	5.0	96	59		1661		0	0	135	1526	318
TOT	5983	23454	3693	0	27147	0	1357	0	5.0	576	1022		24192		0	967	230	22995	12700

NET PRESENT VALUE (-M\$-)

Discount Rate	.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%
FR After Roy & Oper.	24192	17701	13629	10909	8998	7596	6533
Proc & Other Income	0	0	0	0	0	0	0
Capital Costs	967	913	867	825	788	755	725
Abandonment Costs	230	115	63	36	22	14	10
Future Net Revenue	22995	16672	12700	10048	8187	6827	5798
***** COMPANY SHARE *****							
	1st Year	Average	Royalties	Oper Costs	FR After Roy&Oper	Capital Costs	Future NetRev
% Interest	20.0	20.0					
% of Future Revenue			5.0	5.9	89.1	3.6	84.7

PROFITABILITY

COMPANY SHARE BASIS		Before Tax
Rate of Return (%)		745.5
Profit Index (undisc.)		19.2
(disc. @ 10.0%)		13.7
(disc. @ 5.0%)		16.2
First Payout (years)		1.1
Total Payout (years)		1.4
Cost of Finding (\$/BOE)		3.39
NPV @ 10.0% (\$/BOE)		36.03
NPV @ 5.0% (\$/BOE)		47.30

Table 4d

EVALUATION OF: Bordei Verde Field, Romania - Proved Undeveloped

ERGO v7.37 P2 ENERGY SOLUTIONS PAGE 1
 GLOBAL : 20-APR-2010 5096
 EFF:01-JAN-2010 DISC:01-JAN-2010 PROD:01-NOV-2010
 RUN DATE: 21-APR-2010 TIME: 11:26
 FILE: Gborpu01.DAX

WELL/LOCATION - 3 Locations, Block 4 (Meotian V)
 EVALUATED BY -
 COMPANY EVALUATED - Oracie Energy Corp.
 APPRAISAL FOR -
 PROJECT - FORECAST PRICES & COSTS

TRACT FACTOR - 100.0000 %
 ULT POOL RESERVES - 1383 MMCF
 PRODUCTION TO DATE - N/A
 DECLINE INDICATOR - EXPONENTIAL
 TOTAL CAPITAL COSTS - 795 -M\$-
 TOTAL ABANDONMENT - 179 -M\$- (2019)

INTEREST

ROYALTIES/TAXES

AVG MI 20.0000%

STATE + AVG FR 5.00%

Year	# of Wells	Price \$/MCF	Sales Gas MMCF		Company Share	
			Pool		Gross	
			MCF/D	Vol		Net
2010	3	5.50	932.4	57	11	11
2011	3	5.67	819.7	299	60	57
2012	3	5.83	655.0	239	48	45
2013	3	6.01	523.3	191	38	36
2014	3	6.19	418.2	153	31	29
2015	3	6.38	334.1	122	24	23
2016	3	6.57	267.0	97	19	19
2017	3	6.76	213.3	78	16	15
2018	3	6.97	170.5	62	12	12
2019	3	7.18	42.6	16	3	3
SUB				1314	263	250
REM				0	0	0
TOT				1314	263	250

P/T COMPANY SHARE FUTURE NET REVENUE

Year	Capital & Aband Costs -M\$-	Future Revenue (FR)				Royalties				Operating Costs			FR After Roy & Oper -M\$-	Net back \$/MCF	Proc & Other Income -M\$-	Cap'l Costs -M\$-	Aband Costs -M\$-	Future Net Rev	
		Oil	Sale Gas	Products	Total	State	Other	Mineral		Fixed	Variable							Undisc	10.0%
		-M\$-	-M\$-	-M\$-	-M\$-	-M\$-	-M\$-	-M\$-	-M\$-	-M\$-	-M\$-	\$/MCF						-M\$-	-M\$-
2010	795	0	63	0	63	0	3	0	5.0	1	5	.56	53	4.66	0	159	0	-106	-101
2011	0	0	339	0	339	0	17	0	5.0	6	29	.59	287	4.80	0	0	0	287	249
2012	0	0	279	0	279	0	14	0	5.0	6	24	.63	235	4.91	0	0	0	235	185
2013	0	0	230	0	230	0	11	0	5.0	6	19	.67	192	5.04	0	0	0	192	138
2014	0	0	189	0	189	0	9	0	5.0	7	16	.73	157	5.15	0	0	0	157	102
2015	0	0	156	0	156	0	8	0	5.0	7	13	.80	128	5.26	0	0	0	128	76
2016	0	0	128	0	128	0	6	0	5.0	7	10	.89	104	5.35	0	0	0	104	56
2017	0	0	105	0	105	0	5	0	5.0	7	8	1.00	85	5.43	0	0	0	85	41
2018	0	0	87	0	87	0	4	0	5.0	7	7	1.13	68	5.49	0	0	0	68	30
2019	179	0	22	0	22	0	1	0	5.0	2	2	1.25	17	5.57	0	0	36	-18	-7
SUB	974	0	1597	0	1597	0	80	0	5.0	57	133		1328		0	159	36	1133	770
REM	0	0	0	0	0	0	0	0	0	0	0		0		0	0	0	0	0
TOT	974	0	1597	0	1597	0	80	0	5.0	57	133		1328		0	159	36	1133	770

NET PRESENT VALUE (-M\$-)

Discount Rate	.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%
FR After Roy & Oper.	1328	1104	936	806	705	623	557
Proc & Other Income.	0	0	0	0	0	0	0
Capital Costs	159	155	152	148	145	142	139
Abandonment Costs	36	23	14	10	6	4	3
Future Net Revenue	1133	926	770	649	553	477	415

COMPANY SHARE

	1st Year	Average	Royalties	Costs	FR After Roy & Oper	Capital Costs	Future Net Rev
% Interest	20.0	20.0					
% of Future Revenue			5.0	11.9	83.1	10.0	70.9

PROFITABILITY

	Before Tax
Rate of Return (%)	252.8
Profit Index (undisc.)	5.8
(disc. @ 10.0%)	4.6
(disc. @ 5.0%)	5.2
First Payout (years)	1.4
Total Payout (years)	1.5
Cost of Finding (\$/BOE)	4.45
NPV @ 10.0% (\$/MCF)	2.93
NPV @ 5.0% (\$/MCF)	3.52

Table 4e

EVALUATION OF: Border Verde Field, Romania - Proved Undeveloped

 ERGO v7.37 P2 ENERGY SOLUTIONS PAGE 1
 GLOBAL : 20-APR-2010 5096
 EFF:01-JAN-2010 DISC:01-JAN-2010 PROD:01-NOV-2010
 RUN DATE: 20-APR-2010 TIME: 16:05
 FILE: Oboorpu02.DAX

 WELL/LOCATION : 4 Locations, Block 3 (Meotian V)
 EVALUATED BY :
 COMPANY EVALUATED : Oracle Energy Corp.
 APPRAISAL FOR :
 PROJECT : FORECAST PRICES & COSTS

 TRACT FACTOR : 100.0000 %
 ULT POOL RESERVES : 278000 STB
 PRODUCTION TO DATE : N/A
 DECLINE INDICATOR : EXPONENTIAL
 TOTAL CAPITAL COSTS : 1060 -M\$-
 TOTAL ABANDONMENT : 264 -M\$- (2024)

INTEREST

AVG WI 20.0000%

ROYALTIES/TAXES

STATE + AVG FR 5.00%

Year	# of Wells	Oil STB					Sales Gas MMCF					# of Wells	Price \$/MCF	MCF/D	Vol	Gross	Net
		Pool		Company Share			Pool		Company Share								
		Price \$/STB	STB/D	Vol	Gross	Net	Price \$/MCF	MCF/D	Vol	Gross	Net						
2010	4	74.00	123.6	7538	1508	1432	0	5.50	58.7	4	1	1					
2011	4	77.00	114.4	41753	8351	7933	0	5.67	54.3	20	4	4					
2012	4	80.00	99.6	36360	7272	6908	0	5.83	47.3	17	3	3					
2013	4	84.00	86.7	31663	6333	6016	0	6.01	41.2	15	3	3					
2014	4	88.00	75.5	27573	5515	5239	0	6.19	35.9	13	3	2					
2015	4	92.00	65.8	24012	4802	4562	0	6.38	31.2	11	2	2					
2016	4	95.00	57.3	20910	4182	3973	0	6.57	27.2	10	2	2					
2017	4	97.02	49.9	18209	3642	3460	0	6.76	23.7	9	2	2					
2018	4	99.08	43.4	15857	3171	3013	0	6.97	20.6	8	2	1					
2019	4	101.18	37.8	13809	2762	2624	0	7.18	18.0	7	1	1					
2020	4	103.33	32.9	12025	2405	2285	0	7.39	15.6	6	1	1					
2021	4	105.51	28.7	10472	2094	1990	0	7.62	13.6	5	1	1					
2022	4	107.74	25.0	9119	1824	1733	0	7.84	11.9	4	1	1					
2023	4	110.02	21.8	7941	1588	1509	0	8.08	10.3	4	1	1					
2024	4	112.34	2.1	757	151	144	0	8.32	1.0	0	0	0					
SUB				278000	55600	52820				132	26	25					
REM				0	0	0				0	0	0					
TOT				278000	55600	52820				132	26	25					

P/T COMPANY SHARE FUTURE NET REVENUE

Year	Capital & Aband Costs -M\$-	Future Revenue (FR)					Royalties			Operating Costs			FR After Roy & Oper -M\$-	Net back \$/STB	Proc & Other Income -M\$-	Cap'i Costs -M\$-	Aband Costs -M\$-	Future Net Rev	
		Oil -M\$-	Sale Gas -M\$-	Products -M\$-	Total -M\$-	State -M\$-	Other -M\$-	Mineral -M\$-	%	Fixed -M\$-	Variable -M\$-	\$/STB						Undisc -M\$-	10.0% -M\$-
2010	1060	112	4	0	115	0	6	0	5.0	1	4	3.63	104	69.15	0	212	0	-108	-103
2011	0	643	22	0	665	0	33	0	5.0	8	23	3.78	601	71.93	0	0	0	601	521
2012	0	582	20	0	602	0	30	0	5.0	8	21	4.00	543	74.63	0	0	0	543	428
2013	0	532	18	0	550	0	28	0	5.0	9	18	4.26	496	78.25	0	0	0	496	355
2014	0	485	16	0	502	0	25	0	5.0	9	16	4.55	451	81.84	0	0	0	451	294
2015	0	442	15	0	456	0	23	0	5.0	9	14	4.88	410	85.39	0	0	0	410	243
2016	0	397	13	0	410	0	21	0	5.0	9	13	5.27	368	87.95	0	0	0	368	198
2017	0	353	12	0	365	0	18	0	5.0	9	11	5.70	326	89.52	0	0	0	326	160
2018	0	314	10	0	325	0	16	0	5.0	10	10	6.21	289	91.06	0	0	0	289	128
2019	0	279	9	0	289	0	14	0	5.0	10	9	6.79	256	92.57	0	0	0	256	103
2020	0	249	8	0	257	0	13	0	5.0	10	8	7.46	226	94.04	0	0	0	226	83
2021	0	221	8	0	229	0	11	0	5.0	10	7	8.23	200	95.44	0	0	0	200	67
2022	0	197	7	0	203	0	10	0	5.0	10	6	9.13	176	96.76	0	0	0	176	54
2023	0	175	6	0	181	0	9	0	5.0	11	6	10.17	156	97.99	0	0	0	156	43
2024	264	17	1	0	18	0	1	0	5.0	1	1	10.92	15	99.56	0	0	53	-38	-9
SUB	1324	4997	170	0	5167	0	258	0	5.0	125	168		4616		0	212	53	4351	2564
REM	0	0	0	0	0	0	0	0	.0	0	0		0		0	0	0	0	0
TOT	1324	4997	170	0	5167	0	258	0	5.0	125	168		4616		0	212	53	4351	2564

NET PRESENT VALUE (-M\$-)

Discount Rate	1.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%
FR After Roy & Oper.	4616	3513	2779	2268	1899	1624	1412
Proc & Other Income.	0	0	0	0	0	0	0
Capital Costs	212	207	202	198	194	190	186
Abandonment Costs ..	53	26	13	7	4	2	1
Future Net Revenue ..	4351	3280	2564	2064	1702	1432	1225
1st Year							
Average							
Royalties							
Oper Costs							
FR After Capital							
Roy & Oper Costs							
Future Net Rev							
% Interest	20.0	20.0					
% of Future Revenue.			5.0	5.7	89.3	4.1	84.2

PROFITABILITY

COMPANY SHARE BASIS		Before Tax
Rate of Return (%)		548.0
Profit Index (undisc.)		16.4
(disc. @ 10.0%)		11.9
(disc. @ 5.0%)		14.1
First Payout (years)		1.2
Total Payout (years)		1.3
Cost of Finding (\$/BOE)		4.41
NPV @ 10.0% (\$/STB)		46.11
NPV @ 5.0% (\$/STB)		59.00

Table 4f

EVALUATION OF: Border Verde Field, Romania - Proved Plus Probable Undeveloped

ERCO v7.37 P2 ENERGY SOLUTIONS PAGE 1
 GLOBAL : 20-APR-2010 5096
 EFF:01-JAN-2010 DISC:01-JAN-2010 PROD:01-NOV-2010
 RUN DATE: 20-APR-2010 TIME: 16:12
 FILE: Gborrd01.DAX

WELL/LOCATION : 5 Locations, Block 4 (Meolian V)
 EVALUATED BY :
 COMPANY EVALUATED : Oracle Energy Corp.
 APPRAISAL FOR :
 PROJECT : FORECAST PRICES & COSTS

TRACT FACTOR : 100.0000 %
 U/LT POOL RESERVES : 2448 MMCF
 PRODUCTION TO DATE : N/A
 DECLINE INDICATOR : EXPONENTIAL
 TOTAL CAPITAL COSTS : 1336 -M\$-
 TOTAL ABANDONMENT : 293 -M\$- (2018)

INTEREST

AVG MI 20.0000%

ROYALTIES/TAXES

STATE + AVG FH 5.00%

Year	# of Wells	Price \$/MCF	Sales Gas		Pool		Company Share	
			MMCF		MCF/D		Vol	
							Gross	Net
2010	3	5.50	950.0		58		12	11
2011	5	5.67	1667.0		608		122	116
2012	5	5.83	1275.6		466		93	88
2013	5	6.01	976.1		356		71	68
2014	5	6.19	747.0		273		55	52
2015	5	6.38	571.6		209		42	40
2016	5	6.57	437.4		160		32	30
2017	5	6.76	334.7		122		24	23
2018	5	6.97	203.3		74		15	14
SUB					2326		465	442
REM					0		0	0
TOT					2326		465	442

P/T

COMPANY SHARE FUTURE NET REVENUE

Year	Capital & Aband Costs -M\$-	Future Revenue (FR)				Royalties				Operating Costs			FR After Roy & Oper -M\$-	Net back \$/MCF	Proc & Other Income -M\$-	Cap'l Costs -M\$-	Aband Costs -M\$-	Future Net Rev	
		Oil -M\$-	Sale Gas -M\$-	Products -M\$-	Total -M\$-	State -M\$-	Other -M\$-	Mineral -M\$-	-%	Fixed -M\$-	Variable -M\$-	\$/MCF						Undisc -M\$-	10.0% -M\$-
2010	795	0	64	0	64	0	3	0	5.0	1	5	.56	54	4.66	0	159	0	-105	-100
2011	541	0	690	0	690	0	34	0	5.0	10	59	.57	586	4.82	0	106	0	478	414
2012	0	0	543	0	543	0	27	0	5.0	11	46	.61	459	4.93	0	0	0	459	362
2013	0	0	428	0	428	0	21	0	5.0	11	36	.65	360	5.05	0	0	0	360	258
2014	0	0	338	0	338	0	17	0	5.0	11	28	.72	282	5.17	0	0	0	282	163
2015	0	0	266	0	266	0	13	0	5.0	11	22	.79	220	5.27	0	0	0	220	130
2016	0	0	210	0	210	0	10	0	5.0	11	17	.89	171	5.35	0	0	0	171	92
2017	0	0	165	0	165	0	8	0	5.0	12	13	1.02	132	5.40	0	0	0	132	65
2018	293	0	103	0	103	0	5	0	5.0	9	8	1.16	81	5.45	0	0	59	22	10
SUB	1629	0	2807	0	2807	0	140	0	5.0	88	234		2345		0	267	59	2019	1414
REM	0	0	0	0	0	0	0	0	.0	0	0		0		0	0	0	0	0
TOT	1629	0	2807	0	2807	0	140	0	5.0	88	234		2345		0	267	59	2019	1414

NET PRESENT VALUE (-M\$-)

Discount Rate	.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%
FR After Roy & Oper.	2345	1971	1686	1462	1284	1140	1022
Proc & Other Income.	0	0	0	0	0	0	0
Capital Costs	267	256	245	236	227	220	212
Abandonment Costs ..	59	39	26	18	12	9	6
Future Net Revenue ..	2019	1677	1414	1208	1045	912	803

COMPANY SHARE

	1st Year	Average	Royalties	Oper Costs	FR After Roy & Oper	Capital Costs	Future Net Rev
% Interest	20.0	20.0					
% of Future Revenue.			5.0	11.5	83.5	9.5	71.9

PROFITABILITY

COMPANY SHARE BASIS		Before Tax
Rate of Return (%)		448.7
Profit Index (undisc.)		6.2
(disc. @ 10.0%)		5.2
(disc. @ 5.0%)		5.7
First Payout (years)		1.2
Total Payout (years)		1.5
Cost of Finding (\$/BOE)		4.20
NPV @ 10.0% (\$/MCF)		3.04
NPV @ 5.0% (\$/MCF)		3.61

Table 4g

EVALUATION OF: Bordei Verde Field, Romania - Proved Plus Probable Undeveloped

ERGO v7.37 P2 ENERGY SOLUTIONS PAGE 1
 GLOBAL : 20-APR-2010 5096
 EFF:01-JAN-2010 DISC:01-JAN-2010 PRCD:01-NOV-2010
 RUN DATE: 22-APR-2010 TIME: 16:26
 FILE: Oberd02.DAX

WELL/LOCATION - 6 Locations, Block 3 (Meotian V)
 EVALUATED BY -
 COMPANY EVALUATED - Oracle Energy Corp.
 APPRAISAL FOR -
 PROJECT - FORECAST PRICES & COSTS

TRACT FACTOR - 100.0000 %
 U/L POOL RESERVES - 695000 STB
 PRODUCTION TO DATE - N/A
 DECLINE INDICATOR - EXPONENTIAL
 TOTAL CAPITAL COSTS - 1601 -M\$-
 TOTAL ABANDONMENT - 404 -M\$- (2029)

INTEREST

AVG WI 20.0000%

ROYALTIES/TAXES

STATE + AVG FH 5.00%

Year	# of Wells	Price \$/STB	Oil STB			Sales Gas MMCF		
			Pool	Company	Share	Pool	Company	Share
			STB/D	Vol	Gross Net	STB/D	Vol	Gross Net
2010	4	74.00	125.0	7625	1525 1449	0	5.50	59.4
2011	6	77.00	235.9	86122	17224 16363	0	5.67	112.1
2012	6	80.00	209.9	76626	15325 14559	0	5.83	99.7
2013	6	84.00	186.8	68178	13636 12954	0	6.01	88.7
2014	6	88.00	166.2	60661	12132 11526	0	6.19	78.9
2015	6	92.00	147.9	53973	10795 10255	0	6.38	70.2
2016	6	95.00	131.6	48022	9604 9124	0	6.57	62.5
2017	6	97.02	117.1	42727	8545 8118	0	6.76	55.6
2018	6	99.08	104.2	38016	7603 7223	0	6.97	49.5
2019	6	101.18	92.7	33825	6765 6427	0	7.18	44.0
2020	6	103.33	82.5	30095	6019 5718	0	7.39	39.2
2021	6	105.51	73.4	26777	5355 5088	0	7.62	34.8
2022	6	107.74	65.3	23825	4765 4527	0	7.84	31.0
2023	6	110.02	58.1	21198	4240 4028	0	8.08	27.6
2024	6	112.34	51.7	18861	3772 3584	0	8.32	24.5
SUB				636530	127306 120941			302
REM				58470	11694 11109			28
TOT				695000	139000 132050			330

P/T COMPANY SHARE FUTURE NET REVENUE

Year	Capital & Aband Costs -M\$-	Future Revenue (FR)					Royalties			Operating Costs			FR After Roy & Oper -M\$-	Net back \$/STB	Proc & Other Income -M\$-	Cap'l Costs -M\$-	Aband Costs -M\$-	Future Net Rev	
		Oil -M\$-	Sale Gas -M\$-	Products -M\$-	Total -M\$-	State -M\$-	Other -M\$-	Mineral -M\$-	%	Fixed -M\$-	Variable -M\$-	\$/STB						Undisc -M\$-	10.0% -M\$-
2010	1060	113	4	0	117	0	6	0	5.0	1	4	3.62	105	69.17	0	212	0	-107	-102
2011	541	1326	46	0	1373	0	69	0	5.0	12	48	3.50	1244	72.20	0	108	0	1136	984
2012	0	1226	42	0	1268	0	63	0	5.0	13	43	3.67	1149	74.96	0	0	0	1149	905
2013	0	1145	39	0	1184	0	59	0	5.0	13	39	3.84	1073	78.67	0	0	0	1073	768
2014	0	1068	36	0	1103	0	55	0	5.0	13	36	4.04	999	82.35	0	0	0	999	651
2015	0	993	33	0	1026	0	51	0	5.0	14	32	4.26	929	86.02	0	0	0	929	550
2016	0	912	30	0	942	0	47	0	5.0	14	29	4.50	852	88.71	0	0	0	852	459
2017	0	829	27	0	857	0	43	0	5.0	14	27	4.78	773	90.44	0	0	0	773	378
2018	0	753	25	0	779	0	39	0	5.0	14	24	5.08	701	92.19	0	0	0	701	312
2019	0	684	23	0	708	0	35	0	5.0	15	22	5.42	636	93.94	0	0	0	636	257
2020	0	622	21	0	643	0	32	0	5.0	15	20	5.80	576	95.70	0	0	0	576	212
2021	0	565	19	0	584	0	29	0	5.0	15	18	6.23	522	97.44	0	0	0	522	174
2022	0	513	18	0	531	0	27	0	5.0	16	16	6.71	473	99.18	0	0	0	473	144
2023	0	466	16	0	483	0	24	0	5.0	16	15	7.26	428	100.91	0	0	0	428	118
2024	0	424	15	0	439	0	22	0	5.0	16	14	7.88	387	102.60	0	0	0	387	97
SUB	1601	11641	395	0	12036	0	602	0	5.0	201	389		10845		0	320	0	10525	5907
REM	404	1341	48	0	1389	0	69	0	5.0	68	43		1208		0	0	81	1127	230
TOT	2004	12982	443	0	13425	0	671	0	5.0	269	432		12053		0	320	81	11652	6137

NET PRESENT VALUE (-M\$-)

Discount Rate	1.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%
FR After Roy & Oper.	12053	8553	6445	5085	4154	3487	2989
Proc & Other Income.	0	0	0	0	0	0	0
Capital Costs	320	307	296	285	276	267	259
Abandonment Costs ..	81	31	13	5	2	1	0
Future Net Revenue ..	11652	8215	6137	4794	3876	3219	2729
COMPANY SHARE							
1st Year	Average	Royalties	Oper	FR After	Capital	Future	
% Interest	20.0	20.0		Costs	Costs	NetRev	
% of Future Revenue.			5.0	5.2	89.8	2.4	86.8

PROFITABILITY

Before Tax	
Rate of Return (%)	999.9
Profit Index (undisc.)	29.1
(disc. @ 10.0%)	19.9
(disc. @ 5.0%)	24.3
First Payout (years)	1.1
Total Payout (years)	1.2
Cost of Finding (\$/BOE)	2.67
NPV @ 10.0% (\$/STB)	44.15
NPV @ 5.0% (\$/STB)	59.10

Table 4h

EVALUATION OF: Border Verde Field, Romania - Probable Undeveloped

 ERGO v7.37 P2 ENERGY SOLUTIONS PAGE 1
 GLOBAL : 20-APR-2010 5096
 EFF:01-JAN-2010 DISC:01-JAN-2010 PROD:01-NOV-2010
 RUN DATE: 22-APR-2010 TIME: 16:29
 FILE: Oberre03.DAX

 WELL/LOCATION - 3 Locations, Block 1 (Meotian VIII)
 EVALUATED BY -
 COMPANY EVALUATED - Oracle Energy Corp.
 APPRAISAL FOR -
 PROJECT - FORECAST PRICES & COSTS

 TRACT FACTOR - 100.0000 %
 U/I POOL RESERVES - 150000 STB
 PRODUCTION TO DATE - N/A
 DECLINE INDICATOR - EXPONENTIAL
 TOTAL CAPITAL COSTS - 795 -M\$-
 TOTAL ABANDONMENT - 183 -M\$- (2020)

INTEREST

ROYALTIES/TAXES

AVG WI 20.0000%

STATE + AVG FH 5.00%

Year	# of Wells	Price \$/STB	Oil STB			Sales Gas MCF			# of Wells	Price \$/MCF	Pool			Company Share
			Pool	Company	Share	Pool	Company	Share			Pool	Company	Share	
			STB/D	Vol	Gross	Net					MCF/D	Vol	Gross	Net
2010	3	74.00	88.6	5407	1081	1027	0	5.50	84.2	5	1	1		
2011	3	77.00	80.0	29196	5839	5547	0	5.67	76.0	26	6	5		
2012	3	80.00	66.6	24311	4862	4619	0	5.83	63.3	23	5	4		
2013	3	84.00	55.5	20243	4049	3846	0	6.01	52.7	19	4	4		
2014	3	88.00	46.2	16856	3371	3203	0	6.19	43.9	16	3	3		
2015	3	92.00	38.5	14036	2807	2667	0	6.38	36.5	13	3	3		
2016	3	95.00	32.0	11687	2337	2221	0	6.57	30.4	11	2	2		
2017	3	97.02	26.7	9732	1946	1849	0	6.76	25.3	9	2	2		
2018	3	99.08	22.2	8104	1621	1540	0	6.97	21.1	8	2	1		
2019	3	101.18	18.5	6748	1350	1282	0	7.18	17.6	6	1	1		
2020	3	103.33	10.1	3680	736	699	0	7.39	9.6	3	1	1		
SUB				150000	30000	28500				142	28	27		
REM				0	0	0				0	0	0		
TOT				150000	30000	28500				142	28	27		

P/T

COMPANY SHARE FUTURE NET REVENUE

Year	Capital & Aband Costs -M\$-	Future Revenue (FR)				Royalties				Operating Costs			FR After Roy & Oper -M\$-	Net back \$/STB	Proc & Other Income Costs -M\$-	Cap'l Costs -M\$-	Aband Costs -M\$-	Future Net Rev	
		Oil -M\$-	SaleGas -M\$-	Products -M\$-	Total -M\$-	State -M\$-	Other -M\$-	Mineral -M\$-	%-	Fixed -M\$-	Variable -M\$-	\$/STB						Undisc -M\$-	10.0% -M\$-
2010	795	80	6	0	86	0	4	0	5.0	1	3	3.89	77	71.37	0	159	0	-82	-78
2011	0	450	31	0	481	0	24	0	5.0	6	18	4.08	433	74.19	0	0	0	433	375
2012	0	389	27	0	416	0	21	0	5.0	6	15	4.38	374	76.88	0	0	0	374	295
2013	0	340	23	0	363	0	18	0	5.0	6	13	4.73	326	80.49	0	0	0	326	233
2014	0	297	20	0	316	0	16	0	5.0	7	11	5.16	283	84.03	0	0	0	283	184
2015	0	258	17	0	275	0	14	0	5.0	7	9	5.66	246	87.49	0	0	0	246	145
2016	0	222	15	0	237	0	12	0	5.0	7	8	6.27	210	89.91	0	0	0	210	113
2017	0	189	12	0	201	0	10	0	5.0	7	7	7.00	178	91.27	0	0	0	178	87
2018	0	161	11	0	171	0	9	0	5.0	7	6	7.88	150	92.54	0	0	0	150	67
2019	0	137	9	0	146	0	7	0	5.0	7	5	8.95	126	93.66	0	0	0	126	51
2020	183	76	5	0	81	0	4	0	5.0	5	3	10.02	70	94.81	0	0	37	33	12
SUB	978	2598	176	0	2774	0	139	0	5.0	67	96		2473		0	159	37	2277	1485
REM	0	0	0	0	0	0	0	0	0	0	0		0		0	0	0	0	0
TOT	978	2598	176	0	2774	0	139	0	5.0	67	96		2473		0	159	37	2277	1485

NET PRESENT VALUE (-M\$-)

PROFITABILITY

Discount Rate	.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%
FR After Roy & Oper.	2473	1995	1650	1394	1198	1045	923
Proc & Other Income.	0	0	0	0	0	0	0
Capital Costs	159	155	152	148	145	142	139
Abandonment Costs	37	22	13	8	5	4	2
Future Net Revenue	2277	1818	1485	1237	1047	899	781
COMPANY SHARE							
	1st Year	Average	Royalties	Oper Costs	FR After Roy & Oper	Capital Costs	Future Net Rev
% Interest	20.0	20.0					
% of Future Revenue			5.0	5.9	89.1	5.7	82.1

COMPANY SHARE BASIS		Before Tax
Rate of Return (%)		515.9
Profit Index (undisc.)		11.6
(disc. @ 10.0%)		9.0
(disc. @ 5.0%)		10.3
First Payout (years)		1.2
Total Payout (years)		1.3
Cost of Finding (\$/HOF)		5.63
NPV @ 10.0% (\$/STB)		49.51
NPV @ 5.0% (\$/STB)		60.61

Table 41

EVALUATION OF: Border Verde Field, Romania - Proved Plus Probable Plus Possible

 ERGO v7.37 P2 ENERGY SOLUTIONS PAGE 1
 GLOBAL : 20-APR-2010 5096
 EFF:01-JAN-2010 DISC:01-JAN-2010 PROD:01-NOV-2010
 RUN DATE: 20-APR-2010 TIME: 16:24
 FILE: Oborppp2.DAX

 WELL/LOCATION - 10 Locations, Block 3 (Meotian V)
 EVALUATED BY -
 COMPANY EVALUATED - Oracle Energy Corp.
 APPRAISAL FOR -
 PROJECT - FORECAST PRICES & COSTS

 TRACT FACTOR - 100.0000 %
 ULT POOL RESERVES - 1113 MSTB
 PRODUCTION TO DATE - N/A
 DECLINE INDICATOR - EXPONENTIAL
 TOTAL CAPITAL COSTS - 2703 -M\$-
 TOTAL ABANDONMENT - 673 -M\$- (2028)

INTEREST

ROYALTIES/TAXES

AVG WI 20.0000%

STATE + AVG FH 5.00%

Oil MSTB							Sales Gas MMCF						
Pool							Pool						
Company Share							Company Share						
Year	# of Wells	Price \$/STB	STB/D	Vol	Gross	Net	# of Wells	Price \$/MCF	MCF/D	Vol	Gross	Net	
2010	4	74.00	125.0	8	2	1	0	5.50	59.4	4	1	1	
2011	6	77.00	250.0	91	18	17	0	5.67	118.8	43	9	8	
2012	10	80.00	375.8	137	27	26	0	5.83	178.5	65	13	12	
2013	10	84.00	331.3	121	24	23	0	6.01	157.4	57	11	11	
2014	10	88.00	292.1	107	21	20	0	6.19	138.8	51	10	10	
2015	10	92.00	257.6	94	19	18	0	6.38	122.3	45	9	8	
2016	10	95.00	227.1	83	17	16	0	6.57	107.9	39	8	7	
2017	10	97.02	200.2	73	15	14	0	6.76	95.1	35	7	7	
2018	10	99.08	176.5	64	13	12	0	6.97	83.8	31	6	6	
2019	10	101.18	155.6	57	11	11	0	7.18	73.9	27	5	5	
2020	10	103.33	137.2	50	10	10	0	7.39	65.2	24	5	5	
2021	10	105.51	121.0	44	9	8	0	7.62	57.5	21	4	4	
2022	10	107.74	106.6	39	8	7	0	7.84	50.7	18	4	4	
2023	10	110.02	94.0	34	7	7	0	8.08	44.7	16	3	3	
2024	10	112.34	82.9	30	6	6	0	8.32	39.4	14	3	3	
SUB				1033	207	196				490	98	93	
REM				80	16	15				38	8	7	
TOT				1113	223	211				529	106	100	

P/T COMPANY SHARE FUTURE NET REVENUE

Year	Capital & Aband Costs -M\$-	Future Revenue (FR)				Royalties				Operating Costs			FR After Roy & Oper -M\$-	Net back \$/STB	Proc & Other Income -M\$-	Cap'l Costs -M\$-	Aband Costs -M\$-	Future Net Rev	
		Oil -M\$-	SaleGas -M\$-	Products -M\$-	Total -M\$-	State -M\$-	Other -M\$-	Mineral -M\$-	%-	Fixed -M\$-	Variable -M\$-	\$/STB						Undisc -M\$-	10.0% -M\$-
2010	1060	113	4	0	117	0	6	0	5.0	1	4	3.62	105	69.17	0	212	0	-107	-102
2011	541	1405	49	0	1454	0	73	0	5.0	12	51	3.46	1318	72.24	0	108	0	1210	1049
2012	1103	2195	76	0	2271	0	114	0	5.0	21	78	3.61	2058	75.02	0	221	0	1838	1448
2013	0	2032	69	0	2101	0	105	0	5.0	22	70	3.79	1904	78.73	0	0	0	1904	1364
2014	0	1877	63	0	1939	0	97	0	5.0	22	63	3.99	1757	82.41	0	0	0	1757	1144
2015	0	1730	57	0	1787	0	89	0	5.0	23	57	4.21	1618	86.07	0	0	0	1618	958
2016	0	1575	52	0	1626	0	81	0	5.0	23	51	4.45	1471	88.76	0	0	0	1471	792
2017	0	1418	47	0	1465	0	73	0	5.0	23	46	4.73	1322	90.49	0	0	0	1322	647
2018	0	1277	43	0	1319	0	66	0	5.0	24	41	5.05	1188	92.22	0	0	0	1188	529
2019	0	1149	39	0	1188	0	59	0	5.0	24	37	5.40	1067	93.96	0	0	0	1067	432
2020	0	1035	35	0	1070	0	53	0	5.0	25	33	5.80	958	95.69	0	0	0	958	352
2021	0	932	32	0	964	0	48	0	5.0	25	30	6.26	860	97.41	0	0	0	860	287
2022	0	839	29	0	868	0	43	0	5.0	26	27	6.78	772	99.11	0	0	0	772	234
2023	0	755	26	0	781	0	39	0	5.0	26	24	7.37	692	100.79	0	0	0	692	191
2024	0	680	24	0	704	0	35	0	5.0	27	22	8.04	620	102.43	0	0	0	620	156
SUB	2703	19010	644	0	19654	0	983	0	5.0	325	633		17713		0	541	0	17172	9482
REM	673	1846	66	0	1912	0	96	0	5.0	96	59		1661		0	0	135	1526	318
TOT	3376	20856	710	0	21566	0	1078	0	5.0	422	692		19374		0	541	135	18699	9800

NET PRESENT VALUE (-M\$-)

Discount Rate	.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%
FR After Roy & Oper.	19374	13734	10293	8053	6515	5411	4588
Proc & Other Income.	0	0	0	0	0	0	0
Capital Costs	541	503	470	441	416	393	373
Abandonment Costs ..	135	55	23	10	5	2	1
Future Net Revenue .	18699	13177	9800	7602	6095	5016	4214
COMPANY SHARE							
1st Year	Average	Royalties	Oper Costs	FR After Roy & Oper	Capital Costs	Future NetRev	
% Interest	20.0	20.0					
% of Future Revenue.			5.0	5.2	89.8	2.5	86.7

PROFITABILITY

COMPANY SHARE BASIS		Before Tax
Rate of Return (%)		999.9
Profit Index (undisc.)		27.7
(disc. @ 10.0%) .		19.9
(disc. @ 5.0%) .		23.6
First Payout (years)		1.1
Total Payout (years)		1.4
Cost of Finding (\$/BOE)		2.81
NPV @ 10.0% (\$/STB)		44.03
NPV @ 5.0% (\$/STB)		59.20

CARPATHIAN ENERGY JOINT VENTURE

ROMANIA

COZIENI FIELD

INDEX

Discussion

- Ownership
- Geology
- Production History
- Reserves
- Production Forecasts
- Product Prices
- Capital Expenditures
- Operating Costs
- Economic Analyses

Attachments

Figure 1: Structure on Top of the Meotian A

Table 1: Schedule of Lands, Interests and Royalty Burdens

Table 2: Summary of Reserves

Summary of Reserves and Reservoir Parameters

Probable Undeveloped

a) Re-enter # 246

b) Re-enter # 245

Table 3: Summary of Anticipated Capital Expenditures

a) Development

b) Abandonment and Restoration

Table 4: Economic Summary

Consolidated Cash Flow

a) Probable Undeveloped

CARPATHIAN ENERGY JOINT VENTURE

ROMANIA

COZIENI FIELD

DISCUSSION

Ownership

Under the terms of its joint venture agreement with Carpathian Energy, the Company holds a 20 percent share of the joint venture interest in this project in Romania. In the Cozieni field, the joint venture has acquired a 75 percent share of the concession from the private Romanian company Rompetrol. The Company interest in this field will therefore be 15 percent.

The terms of participation are understood to be the same as for other projects in the Carpathian Energy joint venture, therefore 15 percent of the investment will earn 15 percent of the working interest. Royalty burdens payable to the Romanian government will be a maximum of 5 percent. The Cozieni project will be part of a total joint venture investment of at least one million dollars, which will qualify the partnership for a five year tax holiday, after which future profits will be taxed at sixteen percent.

Geology

The Cozieni field is located approximately ten kilometers east of Bucharest. It was discovered in 1968, apparently by the well #245. Another five wells were drilled in close proximity, but only the wells #245 and #246 were completed for production.

The Cozieni gas field comprises a series of stacked, shallow sandstones, ranging in depth from approximately 450 meters to 850 meters. The highest is the Dacian sand, of Pliocene age, below it the Meotian sequence, and finally the Sarmatian sand, of Miocene age. The structure maps available suggest a shallow anticline throughout the section, with the crest of each sand located between the two wells #245 and #246.

The field is interpreted as having a fault, oriented roughly WSE-ENE truncating the field on the south. The two wells #245 and #246 are both located approximately 400 meters to the north of this fault, and about 1 kilometer apart. The Sarmatian formation is only of interest because south of the fault, the well #244 tested gas from the Sarmatian B at a low rate. However, north of the

fault, this interval did not show any particular potential. The Meotian sands were the most productive.

Production History

The two wells were placed on production in 1981, both from the Meotian B interval. Both wells were suspended in this zone in 1986, and re-completed uphole in the Meotian A interval. In 1987, the well # 246 was again re-completed, this time in the Dacian B zone, from which it produced gas for a year. A completion in the Dacian B at well #245 was attempted at the same time, but was apparently wet.

During the period of gas production from the Meotian B zone, the two wells produced a total of 1451 MMscf. The combined production from the Meotian A totaled 230 MMscf. Cumulative gas from the Dacian B, in the well #246, was 183 MMscf. It appears that local production practice favors the sequential, rather than commingled, production of different intervals.

Reserves

The development plan for the Cozieni field is to re-enter the two original wells, #245 and #246, and re-complete them in by-passed intervals.

The Meotian C interval was successfully tested in the well #246, 5 years before the well was placed on production from the Meotian B. This zone appears to be promising in well #245 also, and will be the primary target in #245 after the well is re-entered.

The well #246 was reported to have suffered mechanical problems, below about 600 mKB. However, there is a promising but untested sand at about 507 mKB, (which may be a lower Dacian A sand) which will be completed, as well as the possibility of re-establishing production from the Meotian A, which may yet be above the mechanical problems.

Probable undeveloped gas reserves totaling 374 MMscf sales gas have been assigned to the Meotian C interval in #245. Probable undeveloped reserves totaling 484 MMscf have been assigned to the Meotian A interval in #246; it appears that #245 could eventually recover a portion of this gas also.

The Dacian A(?) zone in #246 appears interesting on logs, but is untested and may be tight, and has not been assigned reserves at this time. There is also the possibility that the Meotian B zone could again be productive, but no reserves have been assigned.

A summary of the reserves is presented in Table 2 and summaries of rock and fluid properties are presented in Tables 2a and 2b.

Production Forecasts

It has been forecasted that the two wells will begin gas production in November 2010 at a combined rate of 800 Mscf per day.

Product Prices

Natural gas prices are forecasted to average \$5.50 per Mscf in 2010 and then to increase by 3 percent per year thereafter. This forecast is based on information supplied by the Company on prices paid for gas in this area.

Capital Expenditures

Total gross development expenditures of \$200,000 (\$30,000 net to the Company) have been estimated as detailed in Table 3a.

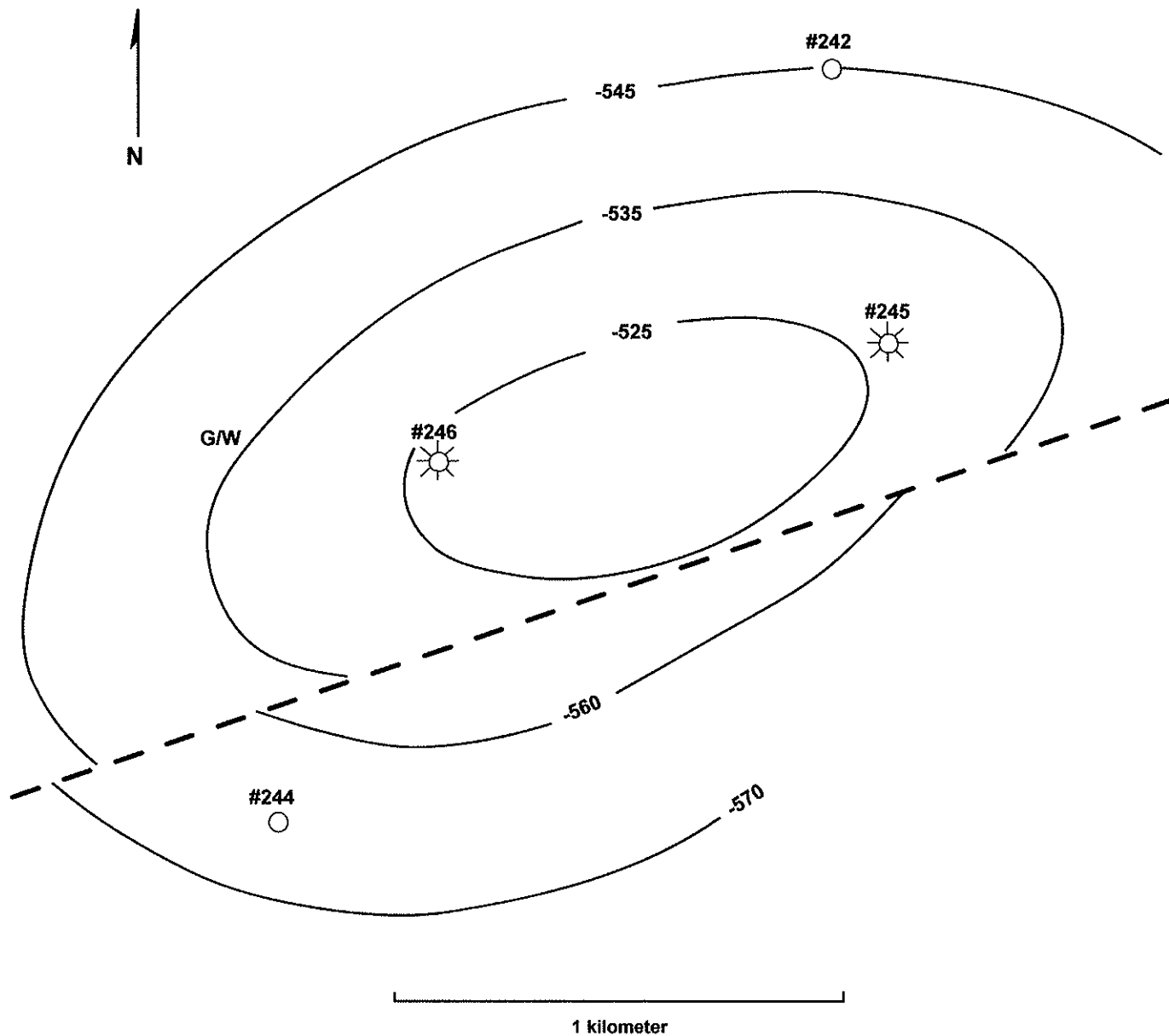
Total abandonment and restoration liabilities of \$100,000 (\$15,000 net to the Company) have been anticipated, as detailed in Table 3b.

Operating Costs

Operating costs of \$850 per well per month plus a variable cost of \$0.45 per Mscf of gas have been used in the cash flow projections.

Economic Analysis

One economic analysis has been developed for the combined probable undeveloped reserves of the two wells in the project. This has been summarized in Table 4, and the cash flow is shown in Table 4a.



ORACLE ENERGY CORP.

COZIENI FIELD

ROMANIA

STRUCTURE ON TOP OF THE MEOTIAN'A'
Meters Subsea (-535)

JAN. 2010

JOB No. 5096

FIGURE No. 1

Table 1

Schedule of Lands, Interests and Royalty Burdens

January 1, 2010

Oracle Energy Corp.

Cozieni Field, Romania

Description	Gross Acres	Appraised Interest		Royalty Burdens	
		Working %	Royalty %	Basic %	Overriding %
Cozieni	N/A	15.0000 [1]	-	5.0000	-

Notes: [1] This property is not affected by the the farmout agreement affecting other properties.

Table 2

Summary of Gross Reserves
January 1, 2010

Cozieni Field, Romania

Description		Current or Initial Rate Mscf/d		Ultimate RGIP (MMscf)	Cumulative Production (MMscf)	Remaining RGIP (raw) (MMscf)	Remaining RGIP (sales) (MMscf)	Remaining NGLs (MBbls)	Reference
<u>ASSOCIATED AND NON-ASSOCIATED GAS</u>									
<u>Probable</u>									
Well #246	Meotian A	400	Nov - 10	739	230	509	484	0	Table 2a
Well #245	Meotian C	400	Nov - 10	394	0	394	374	0	Table 2b
Total Probable				1,133	230	903	858	0	
Total Proved Plus Probable				1,133	230	903	858	0	

Table 2a

SUMMARY OF GROSS RESERVES AND RESERVOIR PARAMETERS
January 1, 2010

Cozieni, Romania

Probable Undeveloped
Re-enter #246
Meotian A (1)

RESERVOIR PARAMETERS

Reservoir Pressure, psia	940
Reservoir Temperature, deg F	90
Average Porosity, %	15.0
Average Water Saturation, %	45.0
Compressibility Factor, Z	0.903
Original Gas in Place, Mscf/ac.ft	241.4
Reservoir Loss, %	15.0
Surface Loss, %	5.0

RESERVES

Net Pay, feet	12.0
Area, acres	300
Original Gas in Place, MMscf	869
Recoverable Gas in Place, MMscf	739
Cumulative Production, MMscf	230
Remaining Recoverable Gas, MMscf	509
Remaining Marketable Gas, MMscf	484

Note: (1) Interval 613.0 - 618.0 m KB.

Table 2b

SUMMARY OF GROSS RESERVES AND RESERVOIR PARAMETERS
January 1, 2010

Cozieni, Romania

Probable Undeveloped
Re-enter well #245
Meotian C (1)

RESERVOIR PARAMETERS

Reservoir Pressure, psia	940
Reservoir Temperature, deg F	90
Average Porosity, %	15.0
Average Water Saturation, %	45.0
Compressibility Factor, Z	0.903
Original Gas in Place, Mscf/ac.ft	241.4
Reservoir Loss, %	15.0
Surface Loss, %	5.0

RESERVES

Net Pay, feet	12.0
Area, acres	160
Original Gas in Place, MMscf	463
Recoverable Gas in Place, MMscf	394
Cumulative Production, MMscf	0
Remaining Recoverable Gas, MMscf	394
Remaining Marketable Gas, MMscf	374

Note: (1) Interval 632.0 - 637.0 m KB.

Table 3a

**Summary of Anticipated Capital Expenditures
Development**

January 1, 2010

Oracle Energy Corp.

Cozieni Field, Romania

Description	Well Parameters	Capital Interest %	Gross Capital M\$	Net Capital M\$
<u>Probable</u>				
<u>ASSOCIATED AND NON-ASSOCIATED GAS</u>				
Wells #245 and #246	Nov - 10 Re-enter and re-complete for gas production	15.0000	200	30
Total Probable			200	30

Note: The above capital values are expressed in terms of current dollar values without escalation.

Table 3b

Summary of Anticipated Capital Expenditures
Abandonment and Restoration

January 1, 2010

Oracle Energy Corp.

Cozieni Field, Romania

Description	Well Parameters	Capital Interest %	Gross Capital M\$	Net Capital M\$
<u>Natural Gas Wells</u>				
Cozieni Field	Two flowing gas wells	15.0000	100	15
Total Abandonment and Restoration			100	15

Note: The above capital values are expressed in terms of current dollar values without escalation.

Table 4
Summary of Company Reserves and Economics
Before Income Tax
January 1, 2010
(as of December 31, 2009)

Forecast Prices & Costs

ORACLE ENERGY CORP.

Cozieni Field, Romania

Net To Appraised Interest											
Description	Light and Medium Oil		Reserves		NGL		Cumulative Cash Flow (BIT) - M\$US				
	MSTB		Sales Gas		Mbbbls		Discounted at:				
	Gross	Net	Gross	Net	Gross	Net	Undisc.	5%/year	10%/year	15%/year	20%/year
Probable Undeveloped											
Two Re-entries Meotian	0	0	129	122	0	0	596	507	437	381	336
Total Probable Undeveloped	0	0	129	122	0	0	596	507	437	381	336

Gross reserves are the total of the Company's working and/or royalty interest share before deduction of royalties owned by others.

Net reserves are the total of the Company's working and/or royalty interest share after deducting the amounts attributable to royalties owned by others.

Columns may not add precisely due to accumulative rounding of values throughout the report.

Table 4a

EVALUATION OF: Cozieni Field, Romania - Probable Undeveloped

ERGO v7.37 P2 ENERGY SOLUTIONS PAGE 1
 GLOBAL : 20-APR-2010 5096
 EFF: 01-JAN-2010 DISC: 01-JAN-2010 PROD: 01-NOV-2010
 RUN DATE: 20-APR-2010 TIME: 16:25
 FILE: Geozre01.DAX

WELL/LOCATION - Two Re-entries (Meotian)
 EVALUATED BY -
 COMPANY EVALUATED - Oracle Energy Corp.
 APPRAISAL FOR -
 PROJECT - FORECAST PRICES & COSTS

TRACT FACTOR - 100.0000 %
 ULT POOL RESERVES - 903 MMCF
 PRODUCTION TO DATE - N/A
 DECLINE INDICATOR - EXPONENTIAL
 TOTAL CAPITAL COSTS - 200000 - \$-
 TOTAL ABANDONMENT - 117166 - \$- (2018)

INTEREST

AVG WI 15.0000%

ROYALTIES/TAXES

STATE + AVG PH 5.00%

Year	# of Wells	Price \$/MCF	Sales Gas MMCF		Pool		Company Share	
			MCF/D	Vol	Gross	Net		
2010	2	5.50	742.3	45	7	6		
2011	2	5.67	631.4	230	35	33		
2012	2	5.83	475.8	174	26	25		
2013	2	6.01	358.5	131	20	19		
2014	2	6.19	270.2	99	15	14		
2015	2	6.38	203.6	74	11	11		
2016	2	6.57	153.4	56	8	8		
2017	2	6.76	115.6	42	6	6		
2018	2	6.97	17.8	6	1	1		
SUB				858	129	122		
REM				0	0	0		
TOT				858	129	122		

P/T COMPANY SHARE FUTURE NET REVENUE

Year	Capital & Aband Costs -\$	Future Revenue (FR)				Royalties				Operating Costs			Proc & Other Income -\$	Cap's'l Costs -\$	Aband Costs -\$	Future Net Rev			
		Oil -\$	Sale Gas -\$	Products -\$	Total -\$	State -\$	Other -\$	Mineral -\$		Fixed -\$	Variable -\$	\$/MCF				FR After Roy & Oper -\$	Net back \$/MCF	Undisc -\$	10.0% -\$
2010	200000	0	37357	0	37357	0	1868	0	5.0	511	3217	.55	31760	4.68	0	30000	0	1760	1678
2011	0	0	195998	0	195998	0	9800	0	5.0	3121	16702	.57	166375	4.81	0	0	0	166375	144211
2012	0	0	151864	0	151864	0	7593	0	5.0	3184	12837	.62	128250	4.92	0	0	0	128250	101059
2013	0	0	117972	0	117972	0	5899	0	5.0	3247	9867	.67	98959	5.04	0	0	0	98959	70889
2014	0	0	91562	0	91562	0	4578	0	5.0	3312	7584	.74	76087	5.14	0	0	0	76087	49550
2015	0	0	71115	0	71115	0	3556	0	5.0	3378	5829	.83	58351	5.23	0	0	0	58351	34545
2016	0	0	55185	0	55185	0	2759	0	5.0	3446	4481	.94	44499	5.30	0	0	0	44499	23950
2017	0	0	42788	0	42788	0	2139	0	5.0	3515	3444	1.10	33690	5.32	0	0	0	33690	16484
2018	117166	0	6776	0	6776	0	339	0	5.0	653	540	1.23	5245	5.39	0	0	17575	-12330	-5484
SUB	317166	0	770617	0	770617	0	38531	0	5.0	24368	64502		643217		0	30000	17575	595642	436882
REM	0	0	0	0	0	0	0	0	.0	0	0		0		0	0	0	0	0
TOT	317166	0	770617	0	770617	0	38531	0	5.0	24368	64502		643217		0	30000	17575	595642	436882

NET PRESENT VALUE (-\$-)

Discount Rate	.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%
FR After Roy & Oper.	643217	547518	473304	414600	367343	328705	296672
Proc & Other Income	0	0	0	0	0	0	0
Capital Costs	30000	29277	28604	27975	27386	26833	26312
Abandonment Costs	17575	11609	7817	5357	3731	2637	1890
Future Net Revenue	595642	506632	436882	381267	336226	299235	268471

COMPANY SHARE

	1st Year	Average	Royalties	Oper Costs	FR After Roy&Oper	Capital Costs	Future NetRev
% Interest	15.0	15.0					
% of Future Revenue.			5.0	11.5	83.5	3.9	77.3

PROFITABILITY

COMPANY SHARE BASIS		Before Tax
Rate of Return (%)		999.9
Profit Index (undisc.)		12.5
(disc. @ 10.0%)		12.6
(disc. @ 5.0%)		12.4
First Payout (years)		1.0
Total Payout (years)		1.1
Cost of Finding (\$/BOE)		2.22
NPV @ 10.0% (\$/MCF)		3.49
NPV @ 5.0% (\$/MCF)		3.94

CARPATHIAN ENERGY JOINT VENTURE

ROMANIA

NADLAC FIELD

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a) Well #3

Proved Undeveloped

b) Re-enter #100

Total Proved Plus Probable

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Table 4: Economic Summary

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a) Well #3 (Fundament), Proved Developed Non-Producing

b) Total Proved

c) Total Proved Plus Probable

Individual Cash Flows

Proved Undeveloped

d) Well #100 Re-entry (Fundament)

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e) Four Locations (Fundament)

CARPATHIAN ENERGY JOINT VENTURE

ROMANIA

NADLAC FIELD

DISCUSSION

Ownership

Under the joint venture agreement with Carpathian Energy, the Company is participating in development ventures in Romania as to a 20 percent share of the Carpathian interest. The Nadlac field concession was originally granted to Rompetrol, a private Romanian oil company, which subsequently transferred its working interest to Carpathian Energy in exchange for a 13.5 percent gross overriding royalty. The Company therefore has earned a 20 percent working interest in this field, subject to a 13.5 percent gross overriding royalty.

Subsequent to the effective date of this report, an agreement was finalized under which the Company farmed out 67.5 percent of its interest to Amromco in exchange for Amromco paying 90 percent of the planned work program in the Nadlac block. While the farm out does not impact the formal year end report, the financial impact of this farm out is presented in Appendix A.

The terms of participation are the same as for other joint venture projects, that is, 20 percent of the investment earns 20 percent of the revenue. The royalty burdens to the Romanian government will be a maximum of 5 percent. This project will be part of the one million dollar joint venture investment minimum, which will qualify the Romanian joint venture for a five-year tax exemption. Following the exempt period, the future profits will be taxed at sixteen percent.

Geology

The Nadlac field is located very close to the Hungarian border, between Arad and Szeged, towards the southeast edge of the Pannonian Basin. The reservoir was discovered in 1978, and has been fairly closely delineated by ten wells, of which only three were actually placed on production. These three were initially oil wells, but the adjacent gas cap eventually caused excessive gas production, at the expense of the oil rate. One well was later re-completed into the gas cap.

The productive formation at Nadlac is referred to in the files and mapping as the Fundament, which appears to be of Lower Miocene age. The pool spans an area of approximately 500 acres,

and consists of a massive carbonate buildup with a maximum gross thickness which approaches 500 feet at the crest of the reservoir near well #3. The depth of the reservoir at the gas-oil interface is approximately 2,790 meters sub-sea. The reference elevation for logs is about 95 meters above sea level for most of the wells.

Above the oil-water contact, the oil interval has a gross thickness of about 26 meters. At the top of the oil zone, a very extensive gas cap extends up to 115 meters above the gas-oil contact. The well logs show considerable variability in the porosity and other attributes of the reservoir, and suggest heterogeneity on all scales. In general, the Nadlac reservoir is characterized as having a low average porosity of 5%, and low permeability, in the order of a few millidarcies.

Production History

The discovery well was #4672, which flowed at rates of 2 to 3 MMscf. Considering that the pool pressure was almost 4,400 psia, this is not a particularly high rate. This well was never placed on production.

The most productive well was #6, which began oil production in 1981. This well is located on the flank of the reservoir, with a very minimal gas cap. During the first year, the oil rate was approximately 100 barrels per day. The producing gas-oil ratio at this time was less than 1000 cubic feet per barrel. At the time the well was suspended in 1989, the oil rate was about 12 bopd, at a gas-oil ratio of over 13,000 cubic feet per barrel. During nine years of production, well #6 produced an approximate total of 133,000 barrels of 41° API crude oil, and 595 MMscf of gas.

The other two wells with any significant production were #3 and #5. These began production in 1980 and 1982, respectively. Within three years, each developed producing gas-oil ratios in excess of 10,000 scf/STB, and their combined total crude oil production was less than 23 MSTB.

In 1996, the #3 well was re-completed in the gas-cap, in order to take advantage of the liquids-rich gas. The condensate ratio in the gas-cap is reported to be in the order of 36 barrels per MMscf raw gas. Initially, the liquids recovery exceeded this ratio, but soon dropped below 15 Bbl/MMscf, and the gas rates reported were in the range of 125 Mscf per day. Production appears to have ceased entirely before 2001.

In total, the Nadlac Fundament field produced approximately 156 MSTB of crude oil, and 928 MMscf of gas. In the present report, 804 MMscf of the gas is deemed to have been produced from the gas-cap, either by gas coning into the oil completions, or directly through well #3.

Reserves

All the remaining reserves in the Nadlac field have been assigned to the gas cap portion of the pool. It appears that the average net oil pay is approximately 6 to 8 meters, and the area of the pool is approximately 500 acres at the gas-oil interface. The original oil in-place is therefore about 2 million stock tank barrels, and the present oil recovery factor is just under 8%, which is fairly low for a high-gravity crude oil. However, owing to the low permeability of the reservoir, gas and water coning into the oil completions seem to be unavoidable, with adverse effects on the ultimate oil recovery.

Accordingly, reserves have been estimated only for associated gas in the gas-cap. The original gas in-place is estimated to be 15.3 Bcf, and cumulative withdrawals to date total 0.8 Bcf. Most of this historical production is attributed to gas coning down from the cap through the #6 well. The first phase of the Nadlac re-development program involves re-entering the wells #3 and #100. Both of these are in the centre of the reservoir, and have shown gross gas pay in the order of 100 meters thickness. Proved Developed Non-Producing marketable associated gas reserves totaling 1,020 MMscf and 17 Mbbl of NGL's have been assigned to well #3, which has been reentered, and Proved Undeveloped gas reserves 1,020 MMscf and 17 Mbbl of NGL's have been assigned to well #100, which is to be reentered in 2010, based on a 20 percent gas cap recovery factor.

It is estimated that another four wells will be required to drain the reservoir with any reasonable efficiency. The location of these future wells is somewhat questionable, and will obviously depend on the results of the #3 and #100. However, owing to the generally pyramidal shape of the reservoir, the problem would be to achieve a balance of maximizing the pay zones, i.e. drilling towards the centre, while minimizing the interference between wells, i.e. towards the periphery. Based on an estimated 60 percent proved plus probable recovery, probable additional marketable gas reserves totaling 5,536 MMscf of gas and 92 Mbbl of NGL's have been assigned to the Nadlac reservoir. These are expected to be recovered from the four additional wells.

A summary of the reserves is presented in Table 2 and summaries of the reservoir rock and fluid properties are presented in Tables 2a through 2c.

Production Forecasts

The well #3 has been re-completed and is expected to go on production in November 2010 at a rate of 500 Mscf per day, in the proved developed non-producing case.

The well #100 is planned to be re-entered and begin production in November 2010 at a rate of 500 Mscf per day, in the proved undeveloped case.

The four additional wells are expected to be drilled and on production by July 2011, at a combined rate of 2,000 MMscf per day, in the probable undeveloped case.

Product Prices

Natural gas prices are forecasted to average \$5.50 per Mscf in 2010, and then to increase by 3% per year thereafter. This forecast is based on information supplied by the Company on prices paid for gas in this area. The NGL price is estimated to be \$50.00 per bbl in 2010 based on our estimate of the selling price of NGL's in the area.

Capital Expenditures

Total gross development expenditures of \$4,000,000 (\$800,000 net to the Company) have been estimated as detailed in Table 3a.

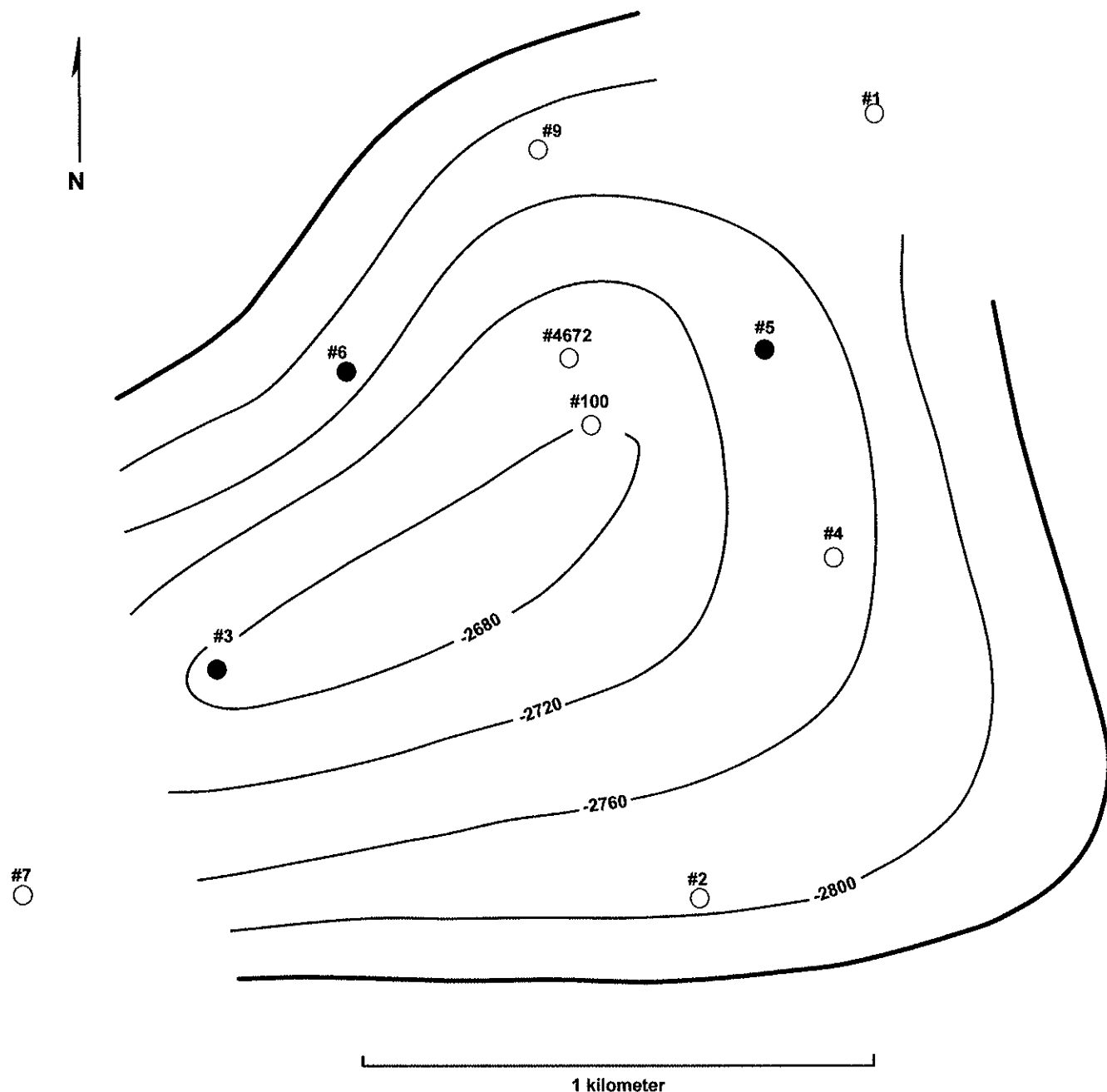
Total abandonment and restoration liabilities of \$300,000 (\$60,000 net to the Company) have been anticipated, as detailed in Table 3b.

Operating Costs

Fixed operating expenses of \$850 per well per month plus a variable cost of \$0.45/Mscf have been used in the economic analyses, as were estimated by the Company.

Economic Analyses

An economic summary is presented in Table 4 and the results of our economic analysis are presented in Tables 4a to 4c.



ORACLE ENERGY CORP.

NADLAC FIELD

ROMANIA

STRUCTURE ON TOP OF FUNDAMENT

Meters Subsea (-2680)

JAN. 2010

JOB No. 5096

FIGURE No. 1

Table 1

Schedule of Lands, Interests and Royalty Burdens

January 1, 2010

Oracle Energy Corp.

Nadlac Field, Romania

Description	Gross Acres	Appraised Interest		Royalty Burdens	
		Working %	Royalty %	Basic %	Overriding %
Nadlac	N/A	20.0000 [1]	-	5.0000	13.5000

Notes: [1] Subsequent to the effective date of this report, the Company signed a farmout agreement under which the Company's working interest is reduced to 6.5 % and the Company farming in pays 90 % of certain capital expenditures. This change in interest is not reflected in this report, with an effective date of December 31, 2009 but is reflected in Appendix A, attached.

Table 2

Summary of Gross Reserves
January 1, 2010

Nadlac Field, Romania

Description		Current or Initial Rate Mscf/d		Ultimate RGIP (MMscf)	Cumulative Production (MMscf)	Remaining RGIP (raw) (MMscf)	Remaining RGIP (sales) (MMscf)	Remaining NGLs (MBbls)	Reference
ASSOCIATED AND NON-ASSOCIATED GAS									
Proved Developed Non-Producing									
Well #3	Fundament	500	Nov - 10	1,535	402	1133	1,020	17	Table 2a
Total Proved Developed Non-Producing				1,535	402	1,133	1,020	17	
Proved Undeveloped									
Well #100	Fundament	500	Nov - 10	1,535	402	1133	1,020	17	Table 2b
Total Proved Undeveloped				1,535	402	1,133	1,020	17	
Total Proved				3,070	804	2,266	2,039	34	
Probable									
Probable Undeveloped									
Four new locations	Fundament	2,000	Jul - 11	6,152	0	6,144	5,530	92	Table 2c
Total Probable				6,152	0	6,152	5,536	92	
Total Proved Plus Probable				9,222	804	8,418	7,575	126	

Table 2a

SUMMARY OF GROSS RESERVES AND RESERVOIR PARAMETERS
January 1, 2010

Nadlac, Romania

	Proved	Developed	Non-Producing
	Well #3		
	Fundament (1)		
RESERVOIR PARAMETERS			
Reservoir Pressure, psia			4,390
Reservoir Temperature, deg F			294
Average Porosity, %			5.0
Average Water Saturation, %			50.0
Compressibility Factor, Z			1.100
Original Gas in Place, Mscf/ac.ft			204.6
Reservoir Loss, %			80.0
Surface Loss, %			10.0
RESERVES			
Net Pay, feet			150.0
Area, acres			250
Original Gas in Place, MMscf			7,673
Recoverable Gas in Place, MMscf			1,535
Cumulative Production, MMscf			402
Remaining Recoverable Gas, MMscf			1,133
Remaining Marketable Gas, MMscf			1,020
NGL's Recovery, bbl/MMscf			15
Remaining NGL's, bbls			16,995

Note: (1) Interval 2800.0 - 2885.0 m KB.

Table 2b

SUMMARY OF GROSS RESERVES AND RESERVOIR PARAMETERS
January 1, 2010

Nadlac, Romania

Proved Undeveloped
Re-enter well #100
Fundament (1)

RESERVOIR PARAMETERS

Reservoir Pressure, psia	4,390
Reservoir Temperature, deg F	294
Average Porosity, %	5.0
Average Water Saturation, %	50.0
Compressibility Factor, Z	1.100
Original Gas in Place, Mscf/ac.ft	204.6
Reservoir Loss, %	80.0
Surface Loss, %	10.0

RESERVES

Net Pay, feet	150.0
Area, acres	250
Original Gas in Place, MMscf	7,673
Recoverable Gas in Place, MMscf	1,535
Cumulative Production, MMscf	402
Remaining Recoverable Gas, MMscf	1,133
Remaining Marketable Gas, MMscf	1,020
NGL's Recovery, bbl/MMscf	15
Remaining NGL's, bbls	16,995

Note: (1) Interval 2800.0 - 2885.0 m KB.

Table 2c

SUMMARY OF GROSS RESERVES AND RESERVOIR PARAMETERS
January 1, 2010

Nadlac, Romania

	Probable Undeveloped Drill 4 Locations Fundament (1)
PRODUCT TYPE	
Non-Associated Gas	
RESERVOIR PARAMETERS	
Reservoir Pressure, psia	4,390
Reservoir Temperature, deg F	293
Average Porosity, %	5.0
Average Water Saturation, %	50.0
Compressibility Factor, Z	1.100
Petroleum Initially-in-Place, Mscf/ac.ft	204.9
Reservoir Loss, %	60.0
Surface Loss, %	10.0
RESERVES	
Net Pay, feet	150.0
Area, acres	500
Petroleum Initially-in-Place, MMscf	15,368
Reserves Initially-in-Place, MMscf	6,144
Cumulative Production, MMscf	0
Remaining Raw Reserves, MMscf	6,144
Remaining Marketable Reserves, MMscf	5,530
NGL's Recovery, bbl/MMscf	15
Remaining NGL's, bbls	92,160

Note: (1) Interval 2800.0 - 2885.0 m KB.

Table 3a

Summary of Anticipated Capital Expenditures

Development

January 1, 2010

Oracle Energy Corp.

Nadlac Field, Romania

Description	Date	Operation	Capital Interest %	Gross Capital M\$	Net Capital M\$
<u>Proved Undeveloped</u>					
<u>Associated & Non-Associated Gas</u>					
Wells #3 and #100	Nov - 10	Re-enter and complete for gas production	20.0000	400	80
Total Proved Undeveloped				400	80
Total Proved				400	80
<u>Probable</u>					
<u>Associated & Non-Associated Gas</u>					
Four new locations	Jul - 11	Drill and complete 4 new wells for gas production	20.0000	3,600	720
Total Probable				3,600	720
Total Proved Plus Probable				4,000	800

Note: The above capital values are expressed in terms of current dollar values without escalation.

Table 3b
Summary of Anticipated Capital Expenditures
Abandonment and Restoration

January 1, 2010

Oracle Energy Corp.

Nadlac Field, Romania

Description	Well Parameters	Capital Interest %	Gross Capital M\$	Net Capital M\$
<u>Natural Gas Wells</u>				
Nadlac Field	Abandon six gas wells	20.0000	300	60
Total Abandonment and Restoration			300	60

Note: The above capital values are expressed in terms of current dollar values without escalation.

Table 4
Summary of Company Reserves and Economics
Before Income Tax
January 1, 2010
(as of December 31, 2009)

Forecast Prices & Costs

ORACLE ENERGY CORP.

Nadlac Field, Romania

Net To Appraised Interest												
Description		Light and Medium Oil		Reserves		Cumulative Cash Flow (BIT) - M\$US						
		MSTB		Sales Gas MMscf		NGL Mbbbls		Discounted at:				
		Gross	Net	Gross	Net	Gross	Net	Undisc.	5%/year	10%/year	15%/year	20%/year
Proved Developed Non-Producing												
Well # 3	Fundament	0	0	204	166	3	3	1,101	805	613	483	392
Total Proved Developed Non-Producing		0	0	204	166	3	3	1,101	805	613	483	392
Proved Undeveloped												
Well # 100 Re-entry	Fundament	0	0	204	166	3	3	1,059	766	577	450	360
Total Proved Undeveloped		0	0	204	166	3	3	1,059	766	577	450	360
Total Proved Developed Producing		0	0	408	332	7	6	2,159	1,571	1,191	933	752
Probable												
Probable Undeveloped												
Four Locations	Fundament	0	0	1,106	901	18	15	5,550	3,596	2,469	1,773	1,319
Total Probable Undeveloped		0	0	1,106	901	18	15	5,550	3,596	2,469	1,773	1,319
Total Proved Plus Probable Undeveloped		0	0	1,514	1,234	25	21	7,709	5,167	3,660	2,707	2,071

Gross reserves are the total of the Company's working and/or royalty interest share before deduction of royalties owned by others.

Net reserves are the total of the Company's working and/or royalty interest share after deducting the amounts attributable to royalties owned by others.

Columns may not add precisely due to accumulative rounding of values throughout the report.

Table 4a

EVALUATION OF: Nadlac Field, Romania - Proved Developed Non-Producing

 ERGO v7.37 P2 ENERGY SOLUTIONS PAGE 1
 GLOBAL : 20-APR-2010 5096
 EFF:01-JAN-2010 DISC:01-JAN-2010 PROD:01-JUL-2011
 RUN DATE: 29-APR-2010 TIME: 11:16
 FILE: Gnadp03.DAX

 WELL/LOCATION: - Well #3 (Fundament)
 EVALUATED BY: -
 COMPANY EVALUATED: - Oracle Energy Corp.
 APPRAISAL FOR: -
 PROJECT: - FORECAST PRICES & COSTS

 TRACT FACTOR: - 100.0000 %
 ULT POOL RESERVES: - 1133 MMCF
 PRODUCTION TO DATE: - N/A
 DECLINE INDICATOR: - EXPONENTIAL
 TOTAL CAPITAL COSTS: - 102 -M\$-
 TOTAL ABANDONMENT: - 67 -M\$- (2025)

INTEREST

ROYALTIES/TAXES

AVG WI 20.0000%

STATE + AVG PH 5.00% + AVG GR 13.50%

Year	# of Wells	Sales Gas MMCF				Condensate BBL		
		Price \$/MCF	Pool		Company Share		Price \$/BBL	Co. Share Gross
			MCF/D	Vol	Gross	Net		
2010	0	5.50	.0	0	0	0	50.00	0
2011	1	5.67	434.8	80	16	13	53.00	267
2012	1	5.83	392.5	143	29	23	56.00	478
2013	1	6.01	342.3	125	25	20	60.00	416
2014	1	6.19	298.5	109	22	18	64.00	363
2015	1	6.38	260.3	95	19	15	68.00	317
2016	1	6.57	227.0	83	17	14	71.00	276
2017	1	6.76	197.9	72	14	12	73.02	241
2018	1	6.97	172.6	63	13	10	75.08	210
2019	1	7.18	150.5	55	11	9	77.18	183
2020	1	7.39	131.3	48	10	8	79.33	160
2021	1	7.62	114.5	42	8	7	81.51	139
2022	1	7.84	99.8	36	7	6	83.74	121
2023	1	8.08	87.0	32	6	5	86.02	106
2024	1	8.32	75.9	28	6	5	88.34	92
SUB				1011	202	165		3369
REM				9	2	1		30
TOT				1020	204	166		3399

P/T

COMPANY SHARE FUTURE NET REVENUE

Year	Capital & Aband Costs -M\$-	Future Revenue (FR)				Royalties				Operating Costs			FR After Roy & Oper -M\$-	Net back \$/MCF	Proc & Other Income -M\$-	Cap'l Costs -M\$-	Aband Costs -M\$-	Future Net Rev	
		Oil -M\$-	SaleGas -M\$-	Products -M\$-	Total -M\$-	State -M\$-	Other -M\$-	Mineral -M\$-	%	Fixed -M\$-	Variable -M\$-	\$/MCF						Undisc -M\$-	10.0% -M\$-
2010	0	0	0	0	0	0	0	0	.0	0	0	.00	0	.00	0	0	0	0	0
2011	102	0	91	14	105	0	19	0	18.5	1	8	.58	76	4.77	0	20	0	56	48
2012	0	0	167	27	194	0	36	0	18.5	2	15	.59	141	4.92	0	0	0	141	111
2013	0	0	150	25	175	0	32	0	18.5	2	13	.62	127	5.10	0	0	0	127	91
2014	0	0	135	23	158	0	29	0	18.5	2	12	.64	115	5.27	0	0	0	115	75
2015	0	0	121	22	143	0	26	0	18.5	2	10	.67	104	5.45	0	0	0	104	61
2016	0	0	109	20	128	0	24	0	18.5	2	9	.70	93	5.62	0	0	0	93	50
2017	0	0	98	18	115	0	21	0	18.5	2	8	.74	83	5.76	0	0	0	83	41
2018	0	0	88	16	104	0	19	0	18.5	2	7	.78	75	5.92	0	0	0	75	33
2019	0	0	79	14	93	0	17	0	18.5	2	7	.82	67	6.08	0	0	0	67	27
2020	0	0	71	13	83	0	15	0	18.5	2	6	.87	60	6.23	0	0	0	60	22
2021	0	0	64	11	75	0	14	0	18.5	3	5	.93	53	6.39	0	0	0	53	18
2022	0	0	57	10	67	0	12	0	18.5	3	5	.99	48	6.54	0	0	0	48	14
2023	0	0	51	9	60	0	11	0	18.5	3	4	1.06	43	6.69	0	0	0	43	12
2024	0	0	46	8	54	0	10	0	18.5	3	4	1.15	38	6.84	0	0	0	38	10
SUB	102	0	1326	229	1556	0	288	0	18.5	32	114		1122		0	20	0	1102	613
REM	67	0	15	3	18	0	3	0	18.5	1	1		12		0	0	13	-1	0
TOT	169	0	1342	232	1574	0	291	0	18.5	33	115		1134		0	20	13	1101	613

NET PRESENT VALUE (-M\$-)

PROFITABILITY

Discount Rate	.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%
FR After Roy & Oper.	1134	830	634	501	408	339	288
Proc & Other Income.	0	0	0	0	0	0	0
Capital Costs	20	19	18	17	16	15	14
Abandonment Costs ..	13	6	3	2	1	0	0
Future Net Revenue ..	1101	805	613	483	392	324	274
COMPANY SHARE							
	1st Year	Average	Royalties	Oper Costs	FR After Roy & Oper	Capital Costs	Future NetRev
% Interest	20.0	20.0					
% of Future Revenue.			18.5	9.4	72.1	1.3	69.9

Before Tax	
Rate of Return (%)	999.9
Profit Index (undisc.)	32.5
(disc. @ 10.0%)	29.5
(disc. @ 5.0%)	31.6
First Payout (years)	1.0
Total Payout (years)	1.4
Cost of Finding (\$/BOE)	.91
NPV @ 10.0% (\$/MCF)	3.01
NPV @ 5.0% (\$/MCF)	3.95

Table 4b

EVALUATION OF: Nadlac Field, Romania
 ----- Total Proved Consolidation

ERGO v7.37 P2 ENERGY SOLUTIONS TOTAL
 GLOBAL : 20-APR-2010 5096
 EFF:01-JAN-2010 DISC:01-JAN-2010
 RUN DATE: 29-APR-2010 TIME: 11:18
 FILE:

EVALUATED BY -
 COMPANY EVALUATED - Oracle Energy Corp.
 APPRAISAL FOR -
 PROJECT - FORECAST PRICES & COSTS

TOTAL CAPITAL COSTS - 408 -M\$-
 TOTAL ABANDONMENT - 135 -M\$-

Year	Sales Gas						Condensate	
	MMCF						BBL	
	# of Wells	Price \$/MCF	Pool		Company Share		Price \$/BBL	Co. Share Gross
			MCF/D	Vol	Gross	Net		
2010	0	.00	.0	0	0	0	.00	0
2011	2	5.67	438.4	160	32	26	53.00	533
2012	2	5.83	785.0	287	57	47	56.00	955
2013	2	6.01	684.5	250	50	41	60.00	833
2014	2	6.19	596.9	218	44	36	64.00	726
2015	2	6.38	520.5	190	38	31	68.00	633
2016	2	6.57	453.8	166	33	27	71.00	552
2017	2	6.76	395.7	144	29	24	73.02	481
2018	2	6.97	345.1	126	25	21	75.08	420
2019	2	7.18	300.9	110	22	18	77.18	366
2020	2	7.39	262.4	96	19	16	79.33	319
2021	2	7.62	228.8	84	17	14	81.51	278
2022	2	7.84	199.5	73	15	12	83.74	243
2023	2	8.08	174.0	64	13	10	86.02	212
2024	2	8.32	151.7	55	11	9	88.34	185
SUB				2024	404	329		6737
REM				17	3	3		58
TOT				2039	408	332		6795

P/T COMPANY SHARE FUTURE NET REVENUE

Year	Capital & Aband Costs -M\$-	Future Revenue (FR)				Royalties				Operating Costs			FR After Roy & Oper -M\$-	Net back \$/BOE	Proc & Other Income Costs -M\$-	Cap'l Costs -M\$-	Aband Costs -M\$-	Future Net Rev	
		Oil -M\$-	SaleGas -M\$-	Products -M\$-	Total -M\$-	Crown -M\$-	Other -M\$-	Mineral -M\$-	%	Fixed -M\$-	Variable -M\$-	\$/BOE						Undisc -M\$-	10.0% -M\$-
2010	0	0	0	0	0	0	0	0	.0	0	0	.00	0	.00	0	0	0	0	0
2011	408	0	181	28	210	0	39	0	18.5	2	16	3.14	153	25.99	0	82	0	71	61
2012	0	0	334	53	388	0	72	0	18.5	4	30	3.24	282	26.82	0	0	0	282	222
2013	0	0	300	50	350	0	65	0	18.5	4	27	3.37	255	27.80	0	0	0	255	182
2014	0	0	270	46	316	0	58	0	18.5	4	24	3.50	230	28.75	0	0	0	230	150
2015	0	0	242	43	285	0	53	0	18.5	5	21	3.66	207	29.74	0	0	0	207	123
2016	0	0	218	39	257	0	48	0	18.5	5	19	3.83	186	30.64	0	0	0	186	100
2017	0	0	195	35	230	0	43	0	18.5	5	17	4.02	167	31.44	0	0	0	167	81
2018	0	0	176	32	207	0	38	0	18.5	5	15	4.23	149	32.32	0	0	0	149	66
2019	0	0	158	28	186	0	34	0	18.5	5	13	4.47	134	33.17	0	0	0	134	54
2020	0	0	142	25	167	0	31	0	18.5	5	12	4.74	119	33.99	0	0	0	119	44
2021	0	0	127	23	150	0	28	0	18.5	5	10	5.05	107	34.87	0	0	0	107	36
2022	0	0	114	20	135	0	25	0	18.5	5	9	5.40	95	35.66	0	0	0	95	29
2023	0	0	103	18	121	0	22	0	18.5	5	8	5.79	85	36.50	0	0	0	85	23
2024	0	0	92	16	108	0	20	0	18.5	5	7	6.25	76	37.28	0	0	0	76	19
SUB	408	0	2652	458	3110	0	575	0	18.5	64	227		2243		0	82	0	2162	1191
REM	135	0	30	5	35	0	7	0	18.5	2	2		24		0	0	27	-2	-1
TOT	543	0	2682	464	3145	0	582	0	18.5	66	229		2268		0	82	27	2159	1191

NET PRESENT VALUE (-M\$-)

Discount Rate	.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%
FR After Roy & Oper.	2268	1659	1267	1002	815	679	575
Proc & Other Income	0	0	0	0	0	0	0
Capital Costs	82	76	71	66	62	58	55
Abandonment Costs	27	13	6	3	2	1	0
Future Net Revenue	2159	1571	1191	933	752	619	520
COMPANY SHARE							
	1st Year	Average	Royalties	Oper Costs	FR After Roy & Oper	Capital Costs	Future NetRev
% Interest	20.0	20.0					
% of Future Revenue			18.5	9.4	72.1	2.6	68.6

PROFITABILITY

COMPANY SHARE BASIS		Before Tax
Rate of Return (%)		999.9
Profit Index (undisc.)		19.9
(disc. @ 10.0%)		15.5
(disc. @ 5.0%)		17.8
First Payout (years)		1.0
Total Payout (years)		1.7
Cost of Finding (\$/BOE)		1.45
NPV @ 10.0% (\$/BOE)		15.93
NPV @ 5.0% (\$/BOE)		21.01

Table 4c

EVALUATION OF: Nadiac Field, Romania
 ***** Total Proved Plus Probable Consolidation

ERCO 7.37 PZ ENERGY SOLUTIONS
 GLOBAL : 20-APR-2010 5096
 EFF:01-JAN-2010 DISC:01-JAN-2010
 RUP DATE: 29-APR-2010 TIME: 11:18
 FILE:

EVALUATED BY :
 COMPANY EVALUATED : Oracle Energy Corp.
 APPRAISAL FOR :
 PROJECT : FORECAST PRICES & COSTS

TOTAL CAPITAL COSTS - 4080 -M\$-
 TOTAL ABANDONMENT - 404 -M\$-

Year	# of Wells	Price \$/MCF	Sales Gas MMCF		Condensate BBL		Co. Share
			Pool	Company	Price	Share	
			MCF/D	Gross	\$/BBL	Gross	
2010	0	.00	.0	0	.00	0	
2011	6	5.67	1323.1	483	53.00	1610	
2012	6	5.83	2412.1	880	56.00	2935	
2013	6	6.01	2155.3	787	60.00	2622	
2014	6	6.19	1926.4	703	64.00	2344	
2015	6	6.38	1722.3	629	68.00	2095	
2016	6	6.57	1540.2	562	71.00	1874	
2017	6	6.76	1377.7	503	73.02	1676	
2018	6	6.97	1232.8	450	75.08	1500	
2019	6	7.18	1103.3	403	77.18	1342	
2020	6	7.39	987.7	361	79.33	1202	
2021	6	7.62	884.4	323	81.51	1076	
2022	6	7.84	792.2	289	83.74	964	
2023	6	8.08	709.7	259	86.02	863	
2024	6	8.32	636.0	232	88.34	774	
SUB				6863		22877	
REM				705		2350	
TOT				7568		25227	

10 P/T ***** COMPANY SHARE FUTURE NET REVENUE *****

Year	Capital Aband Costs -M\$-	Future Revenue (FR)				Royalties			Operating Costs			FR After Roy&Oper -M\$-	Net back \$/BOE	Proc& Other Income -M\$-	Cap'l Costs -M\$-	Aband Costs -M\$-	Future Net Rev	
		Oil -M\$-	SaleGas -M\$-	Products -M\$-	Total -M\$-	Crown -M\$-	Other -M\$-	Mineral -M\$-	Fixed -M\$-	Variable -M\$-	\$/BOE						Undisc -M\$-	10.0% -M\$-
2010	0	0	0	0	0	0	0	0	0	0	.00	0	.00	0	0	0	0	0
2011	4080	0	548	85	633	0	117	0	18.5	6	49	3.14	460	26.00	0	816	0	-356
2012	0	0	1027	164	1191	0	220	0	18.5	13	92	3.23	866	26.83	0	0	866	683
2013	0	0	946	157	1103	0	204	0	18.5	13	83	3.34	802	27.82	0	0	802	575
2014	0	0	870	150	1020	0	189	0	18.5	13	76	3.47	742	28.79	0	0	742	483
2015	0	0	802	142	945	0	175	0	18.5	14	69	3.60	687	29.60	0	0	687	407
2016	0	0	739	133	872	0	161	0	18.5	14	63	3.74	633	30.73	0	0	633	341
2017	0	0	680	122	802	0	148	0	18.5	14	58	3.90	562	31.57	0	0	562	285
2018	0	0	627	113	740	0	137	0	18.5	14	53	4.06	536	32.48	0	0	536	238
2019	0	0	578	104	682	0	126	0	18.5	15	48	4.25	493	33.39	0	0	493	199
2020	0	0	533	95	628	0	116	0	18.5	15	44	4.45	453	34.28	0	0	453	167
2021	0	0	492	88	580	0	107	0	18.5	15	40	4.68	417	35.24	0	0	417	139
2022	0	0	453	81	534	0	99	0	18.5	16	37	4.92	383	36.13	0	0	383	116
2023	0	0	419	74	493	0	91	0	18.5	16	34	5.20	352	37.10	0	0	352	97
2024	0	0	386	68	455	0	84	0	18.5	16	31	5.50	324	38.04	0	0	324	81
SUB	4080	0	9100	1578	10677	0	1925	0	18.5	193	777	7732		0	816	0	6916	3504
REM	404	0	1208	54	1262	0	233	0	18.5	60	95	874		0	0	81	793	156
TOT	4484	0	10308	1631	11939	0	2209	0	18.5	253	872	8606		0	816	81	7709	3660

NET PRESENT VALUE (-M\$-)

Discount Rate	.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%
FR After Roy & Oper.	8606	5958	4381	3375	2694	2212	1857
Proc & Other Income	0	0	0	0	0	0	0
Capital Costs	816	758	707	662	621	584	551
Abandonment Costs	81	32	14	6	3	1	1
Future Net Revenue	7709	5167	3660	2707	2071	1627	1305
***** COMPANY SHARE *****							
1st Year	Average	Royalties	Oper Costs	FR After Roy&Oper	Capital Costs	Future NetRev	
% Interest	20.0	20.0					
% of Future Revenue			16.5	9.4	72.1	6.8	64.6

PROFITABILITY

COMPANY SHARE BASIS		Before Tax
Rate of Return (%)		236.1
Profit Index (undisc.)		8.6
(disc. @ 10.0%)		5.1
(disc. @ 5.0%)		6.9
First Payout (years)		2.4
Total Payout (years)		2.5
Cost of Finding (\$/BOE)		3.23
NPV @ 10.0% (\$/BOE)		13.19
NPV @ 5.0% (\$/BOE)		18.62

Table 4d

EVALUATION OF: Madlac Field, Romania - Proved Undeveloped

ERGO v7.37 P2 ENERGY SOLUTIONS PAGE 1
 GLOBAL : 20-APR-2010 5096
 EFF:01-JAN-2010 DISC:01-JAN-2010 PROD:01-JUL-2011
 RUN DATE: 29-APR-2010 TIME: 11:16
 FILE: Gnadpu01.DAX

WELL/LOCATION - Well #100 Re-entry (Fundament)
 EVALUATED BY -
 COMPANY EVALUATED - Oracle Energy Corp.
 APPRAISAL FOR -
 PROJECT - FORECAST PRICES & COSTS

TRACT FACTOR - 100.0000 %
 ULT POOL RESERVES - 1132 MMCF
 PRODUCTION TO DATE - N/A
 DECLINE INDICATOR - EXPONENTIAL
 TOTAL CAPITAL COSTS - 306 -M\$-
 TOTAL ABANDONMENT - 67 -M\$- (2025)

INTEREST

AVG WI 20.0000%

ROYALTIES/TAXES

STATE + AVG FR 5.00% + AVG GR 13.50%

Year	Sales Gas MMCF					Condensate BBL		
	# of Wells	Price \$/MCF	Pool	Company Share		Price \$/BBL	Co. Share Gross	
			MCF/D	Vol	Gross			Net
2010	0	5.50	.0	0	0	0	50.00	0
2011	1	5.67	434.8	80	16	13	53.00	267
2012	1	5.83	392.5	143	29	23	56.00	477
2013	1	6.01	342.2	125	25	20	60.00	416
2014	1	6.19	298.4	109	22	18	64.00	363
2015	1	6.38	260.2	95	19	15	68.00	317
2016	1	6.57	226.8	83	17	13	71.00	276
2017	1	6.76	197.8	72	14	12	73.02	241
2018	1	6.97	172.5	63	13	10	75.08	210
2019	1	7.18	150.4	55	11	9	77.18	183
2020	1	7.39	131.1	48	10	8	79.33	160
2021	1	7.62	114.3	42	8	7	81.51	139
2022	1	7.84	99.7	36	7	6	83.74	121
2023	1	8.08	86.9	32	6	5	86.02	106
2024	1	8.32	75.8	28	6	5	88.34	92
SUB				1010	202	165		3367
REM				9	2	1		29
TOT				1019	204	166		3396

P/T COMPANY SHARE FUTURE NET REVENUE

Year	Capital & Aband Costs -M\$-	Future Revenue (FR)				Royalties			Operating Costs			FR After Roy & Oper -M\$-	Net Income \$/MCF	Proc & Other -M\$-	Cap'l Costs -M\$-	Aband Costs -M\$-	Future Net Rev	
		Oil -M\$-	Sale Gas -M\$-	Products -M\$-	Total -M\$-	State -M\$-	Other -M\$-	Mineral -M\$-	Fixed -M\$-	Variable -M\$-	\$/MCF						Undisc -M\$-	10.0% -M\$-
2010	0	0	0	0	0	0	0	0	0	0	0.00	0	0.00	0	0	0	0	0
2011	306	0	91	14	105	0	19	0	18.5	1	8	76	4.77	0	61	0	15	13
2012	0	0	167	27	194	0	36	0	18.5	2	15	141	4.92	0	0	0	141	111
2013	0	0	150	25	175	0	32	0	18.5	2	13	127	5.10	0	0	0	127	91
2014	0	0	135	23	158	0	29	0	18.5	2	12	115	5.27	0	0	0	115	75
2015	0	0	121	22	143	0	26	0	18.5	2	10	104	5.45	0	0	0	104	61
2016	0	0	109	20	128	0	24	0	18.5	2	9	93	5.62	0	0	0	93	50
2017	0	0	98	18	115	0	21	0	18.5	2	8	83	5.76	0	0	0	83	41
2018	0	0	86	16	104	0	19	0	18.5	2	7	75	5.92	0	0	0	75	33
2019	0	0	79	14	93	0	17	0	18.5	2	7	67	6.08	0	0	0	67	27
2020	0	0	71	13	83	0	15	0	18.5	2	6	60	6.23	0	0	0	60	22
2021	0	0	64	11	75	0	14	0	18.5	3	5	53	6.39	0	0	0	53	18
2022	0	0	57	10	67	0	12	0	18.5	3	5	48	6.54	0	0	0	48	14
2023	0	0	51	9	60	0	11	0	18.5	3	4	42	6.69	0	0	0	42	12
2024	0	0	46	8	54	0	10	0	18.5	3	4	38	6.83	0	0	0	38	9
SUB	306	0	1326	229	1555	0	288	0	18.5	32	114	1121		0	61	0	1066	578
REM	67	0	15	3	17	0	3	0	18.5	1	1	12		0	0	13	1	6
TOT	373	0	1340	232	1572	0	291	0	18.5	33	115	1133		0	61	13	1059	577

NET PRESENT VALUE (-M\$-)

Discount Rate	0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%
FR After Roy & Oper.	1133	829	634	501	408	339	288
Proc & Other Income.	0	0	0	0	0	0	0
Capital Costs	61	57	53	50	47	44	41
Abandonment Costs	13	6	3	2	1	0	0
Future Net Revenue	1059	766	577	450	360	295	246

COMPANY SHARE

	1st Year	Average	Royalties	Oper Costs	FR After Roy & Oper	Capital Costs	Future Net Rev
% Interest	20.0	20.0					
% of Future Revenue			18.5	9.4	72.1	3.9	67.3

PROFITABILITY

COMPANY SHARE BASIS		Before Tax
Rate of Return (%)		999.9
Profit Index (undisc.)		14.2
(disc. @ 10.0%)		10.3
(disc. @ 5.0%)		12.1
First Payout (years)		1.0
Total Payout (years)		2.0
Cost of Finding (\$/BOE)		2.80
NPV @ 10.0% (\$/MCF)		2.83
NPV @ 5.0% (\$/MCF)		3.76

Table 4e

EVALUATION OF: Nadlac Field, Romania - Probable Undeveloped

ERGO 77.37 P2 ENERGY SOLUTIONS PAGE 1
 GLOBAL : 20-APR-2010 5096
 EFF:01-JAN-2010 DISC:01-JAN-2010 PROD:01-JUL-2011
 RUN DATE: 29-APR-2010 TIME: 11:17
 FILE: Cnadre02.DAX

WELL/LOCATION - Four Locations (Fundament)
 EVALUATED BY -
 COMPANY EVALUATED - Oracle Energy Corp.
 APPRAISAL FOR -
 PROJECT - FORECAST PRICES & COSTS

TRACT FACTOR - 100.0000 %
 ULT POOL RESERVES - 6144 MMCF
 PRODUCTION TO DATE - N/A
 DECLINE INDICATOR - EXPONENTIAL
 TOTAL CAPITAL COSTS - 3672 -M\$-
 TOTAL ABANDONMENT - 269 -M\$- (2030)

INTEREST

AVG WI 20.0000%

ROYALTIES/TAXES

STATE + AVG FH 5.00% + AVG GR 13.50%

Year	Sales Gas MMCF					Condensate BBL		
	# of Wells	Price \$/MCF	Pool		Company Share			
			MCF/D	Vol	Gross	Net		
Price \$/BBL	Co. Share Gross							
2010	0	5.50	.0	0	0	0	50.00	0
2011	4	5.67	1754.9	323	65	53	53.00	1076
2012	4	5.83	1627.1	594	119	97	56.00	1980
2013	4	6.01	1470.8	537	107	88	60.00	1789
2014	4	6.19	1329.5	485	97	79	64.00	1618
2015	4	6.38	1201.8	439	88	72	68.00	1462
2016	4	6.57	1086.4	397	79	65	71.00	1322
2017	4	6.76	982.0	358	72	58	73.02	1195
2018	4	6.97	887.7	324	65	53	75.08	1080
2019	4	7.18	802.4	293	59	48	77.18	976
2020	4	7.39	725.3	265	53	43	79.33	882
2021	4	7.62	655.6	239	48	39	81.51	798
2022	4	7.84	592.7	216	43	35	83.74	721
2023	4	8.08	535.7	196	39	32	86.02	652
2024	4	8.32	484.3	177	35	29	88.34	589
SUB				4842	968	789		16140
REM				688	138	112		2292
TOT				5530	1106	901		18432

P/T COMPANY SHARE FUTURE NET REVENUE

Year	Capital & Aband Costs -M\$-	Future Revenue (FR)				Royalties				Operating Costs			FR After Roy&Oper -M\$-	Net back \$/MCF	Proc& Other Income -M\$-	Cap'l Costs -M\$-	Aband Costs -M\$-	Future Net Rev	
		Oil -M\$-	SaleGas -M\$-	Products -M\$-	Total -M\$-	State -M\$-	Other -M\$-	Mineral -M\$-	%	Fixed -M\$-	Variable -M\$-	\$/MCF						Undisc -M\$-	10.0% -M\$-
2010	0	0	0	0	0	0	0	0	.0	0	0	.00	0	.00	0	0	0	0	0
2011	3672	0	366	57	423	0	78	0	18.5	4	33	.57	308	4.77	0	734	0	-427	-370
2012	0	0	692	111	803	0	149	0	18.5	8	62	.59	584	4.92	0	0	0	584	461
2013	0	0	645	107	753	0	139	0	18.5	9	57	.61	548	5.10	0	0	0	548	392
2014	0	0	601	104	704	0	130	0	18.5	9	53	.63	513	5.28	0	0	0	513	334
2015	0	0	560	99	659	0	122	0	18.5	9	48	.65	480	5.47	0	0	0	480	284
2016	0	0	521	94	615	0	114	0	18.5	9	45	.68	447	5.64	0	0	0	447	241
2017	0	0	485	87	572	0	106	0	18.5	9	41	.71	416	5.80	0	0	0	416	203
2018	0	0	452	81	533	0	99	0	18.5	10	38	.73	387	5.97	0	0	0	387	172
2019	0	0	421	75	496	0	92	0	18.5	10	35	.76	359	6.14	0	0	0	359	145
2020	0	0	391	70	461	0	85	0	18.5	10	32	.80	334	6.30	0	0	0	334	123
2021	0	0	365	65	430	0	80	0	18.5	10	30	.83	310	6.48	0	0	0	310	104
2022	0	0	339	60	400	0	74	0	18.5	10	27	.87	288	6.65	0	0	0	288	87
2023	0	0	316	56	372	0	69	0	18.5	11	25	.92	267	6.84	0	0	0	267	74
2024	0	0	294	52	346	0	64	0	18.5	11	23	.96	248	7.02	0	0	0	248	62
SUB	3672	0	6448	1119	7567	0	1400	0	18.5	129	550		5489		0	734	0	4754	2312
REM	269	0	1178	48	1227	0	227	0	18.5	58	93		649		0	0	54	795	157
TOT	3941	0	7626	1168	8794	0	1627	0	18.5	187	642		6338		0	734	54	5550	2469

NET PRESENT VALUE (-M\$-)

Discount Rate	.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%
FR After Roy & Oper.	6338	4299	3114	2372	1879	1533	1281
Proc & Other Income.	0	0	0	0	0	0	0
Capital Costs	734	683	637	596	559	525	495
Abandonment Costs	54	20	8	3	1	1	0
Future Net Revenue	5550	3596	2469	1773	1319	1007	786
COMPANY SHARE							
1st Year	Average	Royalties	Oper Costs	FR After Roy&Oper	Capital Costs	Future NetRev	
% Interest	20.0	20.0					
% of Future Revenue			18.5	9.4	72.1	8.4	63.1

PROFITABILITY

COMPANY SHARE BASIS		Before Tax
Rate of Return (%)		130.6
Profit Index (undisc.)		7.0
(disc. @ 10.0%)		3.8
(disc. @ 5.0%)		5.1
First Payout (years)		2.7
Total Payout (years)		2.8
Cost of Finding (\$/BOE)		3.89
NPV @ 10.0% (\$/MCF)		2.23
NPV @ 5.0% (\$/MCF)		3.25

CARPATHIAN ENERGY JOINT VENTURE

ROMANIA

OTHER CONCESSIONS

DISCUSSION

Carpathian Energy acquired a 75 percent interest in three other fields from Rompetrol, in addition to the three for which reserves have been assigned. The Company has the right to participate in field development in these fields, as to a 20 percent share of Carpathian's 75 percent interest, or a 15 percent interest.

All information available for these fields was examined, including production records, reservoir mapping, and petro-physical data. It was concluded that no reserve assignments are justified for these concessions at present, based on the information available. The following contains a brief description of each field.

Ciuneghiu East Field

This was a very prolific field in the mid-1980 to mid-1990's period. Six wells produced about 18 Bcf of gas and 270 Mbbbl's of NGL's. All the wells had apparently watered out by 1996, including #11, which was the highest well on structure. Calculations based on mappings of this field suggest that recovery is approximately 70% of the original gas-in-place. It is unlikely that any new well locations could be justified, unless the current interpretation of pool boundaries is found to be inadequate.

Ciuneghiu North Field

Two wells have produced a total of 335 MMcf and 4.5 Mbbbl's of NGL's from two overlapping pools in this field. Mapped hydrocarbon accumulations span less than 50 acres in each pool, and the opportunity for significant future development seems remote. Both wells are reported to have watered out, although they are mapped as being relatively high on the pool structure.

Catrunesti Field

Two oil wells have produced a total of 96 MSTB of 22° API crude from this field. Both wells watered out. The pool is mapped as having a very small areal extent, less than 60 acres. The suggested possibility of future gas reserves is not practical due to small potential volumes, and the remoteness of potential markets.

APPENDIX A

SUMMARY RESERVE AND ECONOMIC EVALUATION OIL AND GAS PROPERTIES

**ROMANIA
(AFTER MARCH 2010 FARMOUT)**

**Prepared For
Oracle Energy Corp.**

**January 1, 2010
(December 31, 2009)**

APPENDIX A
CARPATHIAN ENERGY JOINT VENTURE
ROMANIA
DISCUSSION

This appendix is a summary report presenting the value of the Romanian properties to the Company after the farmout to Amromco which became effective in March 2010. Timing, geology and production forecasts are unchanged from the formal report. The work program and interests have been revised.

Bordei Verde West Field

In the Bordei Verde West block, a 3D seismic program has been added to the work program. Amromco will pay 90 percent of the cost of the 3D seismic program and the drilling of the first well, totaling \$1,000,000. Subsequent capital expenditures will be shared in proportion to the after payout working interests which are 67.5 percent to Amromco, 26 percent to Carpathian Energy and 6.5 percent to the Company. Before payout of the Amromco initial investment, revenue and operating expenses will be shared 90 percent by Amromco, 8 percent by Carpathian Energy and 2 percent by the Company.

Cozieni Field

This field is unaffected by the farmout.

Nadlac Field

In the Nadlac field, Amromco will pay 90 percent of the first well to be drilled at an estimated total cost of \$900,000. Subsequent capital expenditures will be shared in proportion to the after pay out working interest which is 67.5 percent to Amromco, 26 percent to Carpathian Energy and 6.5 percent to the Company. Before payout of the Amromco initial investment, revenue and operating expenses will be shared 90 percent by Amromco, 8 percent by Carpathian Energy and 2 percent by the Company. All of the above interests are subject to a 13.5 percent gross overriding royalty to Rompetrol.

Other Concessions

The other concessions held in Romania are not affected by this farmout. Since no reserves have been assigned to these concessions, they are not discussed in this Appendix.

APPENDIX A
SUMMARY OF COMPANY RESERVES AND ECONOMICS
INDEX

Forecast Prices and Costs

Appendix A, Table 1:	Summary of Company Reserves and Economics, After Farmout <u>Consolidated Cash Flows</u>
Appendix A, Table 2:	Total Proved Developed
Appendix A, Table 3:	Total Proved
Appendix A, Table 4:	Total Proved Plus Probable
Appendix A, Table 5:	Total Proved Plus Probable Plus Possible

Appendix A
Table 1
Summary of Company Reserves and Economics
Before Income Tax
January 1, 2010
(as of December 31, 2009)

Forecast Prices & Costs

ORACLE ENERGY CORP.
(After Farm out)

Romania

Description	Net To Appraised Interest										
							Cumulative Cash Flow (BIT) - M\$US				
	Light and Medium Oil MSTB		Sales Gas MMscf		NGL Mbbbls		Discounted at:				
	Gross	Net	Gross	Net	Gross	Net	Undisc.	5%/year	10%/year	15%/year	20%/year
Proved											
Proved Developed Non-Producing											
Nadlac Field	0	0	65	53	1	1	351	255	193	152	122
Total Proved Developed Non-Producing	0	0	65	53	1	1	351	255	193	152	122
Proved Undeveloped											
Bordei Verde Field	18	17	91	86	0	0	1,734	1,321	1,039	838	691
Nadlac Field	0	0	65	53	1	1	337	243	182	141	112
Total Proved Undeveloped	18	17	156	139	1	1	2,071	1,564	1,220	979	803
Total Proved	18	17	220	192	2	2	2,423	1,819	1,414	1,130	925
Probable											
Probable Undeveloped											
Bordei Verde Field	37	35	89	84	0	0	3,402	2,433	1,849	1,468	1,205
Cozieni Field	0	0	129	122	0	0	596	507	437	381	336
Nadlac Field	0	0	353	288	6	5	1,817	1,182	815	588	439
Total Probable Undeveloped	37	35	571	494	6	5	5,815	4,122	3,100	2,437	1,981
Total Proved Plus Probable	54	52	791	687	8	7	8,238	5,941	4,515	3,568	2,905
Possible											
Bordei Verde Field	27	26	12	12	0	0	2,352	1,673	1,246	963	765
Total Possible	27	26	12	12	0	0	2,352	1,673	1,246	963	765
Total Proved Plus Probable Plus Possible	82	78	804	699	8	7	10,590	7,614	5,760	4,530	3,671

Gross reserves are the total of the Company's working and/or royalty interest share before deduction of royalties owned by others.

Net reserves are the total of the Company's working and/or royalty interest share after deducting the amounts attributable to royalties owned by others.

Columns may not add precisely due to accumulative rounding of values throughout the report.

Appendix A
Table 1T
Summary of Company Reserves and Economics
After Income Tax
January 1, 2010

Forecast Prices & Costs

ORACLE ENERGY CORP.
(After Farm out)

Romania

Description	Net To Appraised Interest										
	Reserves						Cumulative Cash Flow - M\$US				
	Light and Medium Oil MSTB		Sales Gas MMscf		NGL Mbbbls		Discounted at:				
	Gross	Net	Gross	Net	Gross	Net	Undisc.	5%/year	10%/year	15%/year	20%/year
Proved Developed Non-Producing											
Total Proved Developed Non-Producing (BIT)	0	0	65	53	1	1	351	255	193	152	122
Company Income Tax	-	-	-	-	-	-	0	0	0	0	0
Total Proved Developed Non-Producing (AIT)	0	0	65	53	1	1	351	255	193	152	122
Proved											
Total Proved (BIT)	18	17	220	192	2	2	2,423	1,819	1,414	1,130	925
Company Income Tax	-	-	-	-	-	-	0	0	0	0	0
Total Proved (AIT)	18	17	220	192	2	2	2,423	1,819	1,414	1,130	925
Probable											
Total Probable (BIT)	37	35	571	494	6	5	5,815	4,122	3,100	2,437	1,981
Company Income Tax	-	-	-	-	-	-	0	0	0	0	0
Total Probable (AIT)	37	35	571	494	6	5	5,815	4,122	3,100	2,437	1,981
Total Proved Plus Probable (AIT)	54	52	791	687	8	7	8,238	5,941	4,515	3,568	2,905
Possible											
Total Possible (BIT)	27	26	12	12	0	0	2,352	1,673	1,246	963	765
Company Income Tax	-	-	-	-	-	-	(315)	(157)	(82)	(44)	(25)
Total Possible (AIT)	27	26	12	12	0	0	2,037	1,516	1,164	919	740
Total Proved Plus Probable Plus Possible(AIT)	82	78	804	699	8	7	10,275	7,457	5,679	4,486	3,646

M\$ means thousands of dollars

Gross reserves are the total of the Company's working and/or royalty interest share before deduction of royalties owned by others.

Net reserves are the total of the Company's working and/or royalty interest share after deducting the amounts attributable to royalties owned by others.

Columns may not add precisely due to accumulative rounding of values throughout the report.

Reserves shown as "0" reflect a value of less than 0.5(MSTB/MMscf/Mbbl).

Appendix A
Table 2

EVALUATION OF: Oracle Energy Corp.
***** Total Proved Developed Non-Producing Consolidation

ERGO v7.37 P2 ENERGY SOLUTIONS GRAND TOTAL
GLOBAL : 20-APR-2010 5096
EFF:01-JAN-2010 DISC:01-JAN-2010
RUN DATE: 29-APR-2010 TIME: 13:43
FILE:

EVALUATED BY -
COMPANY EVALUATED - Oracle Energy Corp.
APPRAISAL FOR -
PROJECT - FORECAST PRICES & COSTS

TOTAL CAPITAL COSTS - 102000 -\$-
TOTAL ABANDONMENT - 67293 -\$-

Year	# of Wells	Price \$/MCF	Sales Gas MMCF			Condensate BBL		
			Pool		Company Share		Co.	
			MCF/D	Vol	Gross	Net	Price \$/BBL	Share Gross
2010	0	.00	.0	0	0	0	.00	0
2011	1	5.67	219.2	80	4	3	53.00	63
2012	1	5.83	392.5	143	9	8	56.00	155
2013	1	6.01	342.3	125	8	7	60.00	135
2014	1	6.19	298.5	109	7	6	64.00	118
2015	1	6.38	260.3	95	6	5	68.00	103
2016	1	6.57	227.0	83	5	4	71.00	90
2017	1	6.76	197.9	72	5	4	73.02	78
2018	1	6.97	172.6	63	4	3	75.08	68
2019	1	7.18	150.5	55	4	3	77.18	60
2020	1	7.39	131.3	48	3	3	79.33	52
2021	1	7.62	114.5	42	3	2	81.51	45
2022	1	7.84	99.8	36	2	2	83.74	39
2023	1	8.08	87.0	32	2	2	86.02	34
2024	1	8.32	75.9	28	2	1	88.34	30
SUB				1011	64	52		1071
REM				9	1	0		10
TOT				1020	65	53		1081

= P/T = ***** COMPANY SHARE FUTURE NET REVENUE *****

Year	Capital & Aband Costs -\$	Future Revenue (FR)				Royalties				Operating Costs			FR After Roy & Oper -\$	Net back \$/BOE	Proc & Other Income -\$	Cap'l Costs -\$	Aband Costs -\$	Future Net Rev	
		Oil -\$	Sale Gas -\$	Products -\$	Total -\$	Crown -\$	Other -\$	Mineral -\$	Other -\$	Fixed -\$	Variable -\$	\$/BOE						Undisc -\$	10.0% -\$
2010	0	0	0	0	0	0	0	0	0	.0	0	.00	0	.00	0	0	0	0	0
2011	102000	0	21455	3343	24798	0	4588	0	18.5	248	1930	3.14	18032	25.99	0	6630	0	11402	9883
2012	0	0	54290	8691	62981	0	11652	0	18.5	690	4844	3.24	45796	26.82	0	0	0	45796	36087
2013	0	0	48805	8121	56926	0	10531	0	18.5	704	4309	3.37	41382	27.80	0	0	0	41382	29644
2014	0	0	43835	7554	51389	0	9507	0	18.5	718	3833	3.50	37331	28.75	0	0	0	37331	24311
2015	0	0	39399	6999	46398	0	8584	0	18.5	732	3409	3.66	33673	29.74	0	0	0	33673	19935
2016	0	0	35381	6373	41754	0	7724	0	18.5	747	3032	3.83	30250	30.64	0	0	0	30250	16281
2017	0	0	31746	5715	37461	0	6930	0	18.5	762	2697	4.02	27072	31.44	0	0	0	27072	13246
2018	0	0	28544	5125	33669	0	6229	0	18.5	777	2399	4.23	24264	32.32	0	0	0	24264	10793
2019	0	0	25642	4594	30235	0	5594	0	18.5	792	2134	4.47	21716	33.17	0	0	0	21716	8781
2020	0	0	23015	4118	27132	0	5019	0	18.5	808	1898	4.74	19406	33.99	0	0	0	19406	7134
2021	0	0	20694	3689	24384	0	4511	0	18.5	824	1688	5.05	17360	34.87	0	0	0	17360	5801
2022	0	0	18567	3305	21873	0	4046	0	18.5	841	1502	5.40	15484	35.66	0	0	0	15484	4704
2023	0	0	16687	2961	19648	0	3635	0	18.5	858	1336	5.79	13820	36.50	0	0	0	13820	3817
2024	0	0	14984	2652	17636	0	3263	0	18.5	875	1188	6.25	12310	37.28	0	0	0	12310	3091
SUB	102000	0	423046	73238	496284	0	91813	0	18.5	10374	36200		357897		0	6630	0	351267	193508
REM	67293	0	4950	873	5823	0	1077	0	18.5	314	389		4043		0	0	4374	-331	-76
TOT	169293	0	427996	74111	502107	0	92890	0	18.5	10688	36588		361940		0	6630	4374	350936	193432

NET PRESENT VALUE (-\$-)

Discount Rate	.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%
FR After Roy & Oper.	361940	263461	200177	157472	127411	105474	88967
Proc & Other Income.	0	0	0	0	0	0	0
Capital Costs	6630	6162	5747	5376	5044	4744	4473
Abandonment Costs ..	4374	2053	998	501	259	138	75
Future Net Revenue .	350936	255245	193432	151594	122108	100592	84419
***** COMPANY SHARE *****							
	1st Year	Average	Royalties	Oper Costs	FR After Roy & Oper	Capital Costs	Future NetRev
% Interest	4.7	6.4					
% of Future Revenue.			18.5	9.4	72.1	1.3	69.9

PROFITABILITY

COMPANY SHARE BASIS		Before Tax
Rate of Return (%)		999.9
Profit Index (undisc.)		31.9
(disc. @ 10.0%)		28.7
(disc. @ 5.0%)		31.1
First Payout (years)		1.0
Total Payout (years)		1.6
Cost of Finding (\$/BOE)		.93
NPV @ 10.0% (\$/BOE)		16.27
NPV @ 5.0% (\$/BOE)		21.46

Appendix A
Table 2

FUTURE NET REVENUE & INCOME TAX SUMMARY: Oracle Energy Corp.

===== Total Proved Developed Non-Producing Consolidation

ERGO v7.37 P2 ENERGY SOLUTIONS

TOTAL

GLOBAL : 20-APR-2010 5096

EFF:01-JAN-2010 DISC:01-JAN-2010 PROD:01-JAN-2010

RUN DATE: 29-APR-2010 TIME: 13:43

FILE:

EVALUATION BY -
COMPANY EVALUATED - Oracle Energy Corp.
APPRAISAL FOR -
PROJECT - FORECAST PRICES & COSTS

Year	FR After Royalty -M\$-	Crown Royalties -M\$-	Min/Cap Tax -M\$-	Capital Costs -M\$-	Aband Costs -M\$-	Admin + Oth Income/ Expense -M\$-	Future Net Rev Before Tax		Taxable Income		Income Tax		Future Net Rev After Tax		
							Annual -M\$-	Cum -M\$-	Before Deduct -M\$-	After Deduct -M\$-	Fed -M\$-	Prov -M\$-	Undisc -M\$-	10.0% -M\$-	Cum -M\$-
2010	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2011	18	0	0	7	0	0	11	11	18	0	0	0	11	10	10
2012	46	0	0	0	0	0	46	57	46	0	0	0	46	36	46
2013	41	0	0	0	0	0	41	99	41	0	0	0	41	30	76
2014	37	0	0	0	0	0	37	136	37	0	0	0	37	24	100
2015	34	0	0	0	0	0	34	170	34	0	0	0	34	20	120
2016	30	0	0	0	0	0	30	200	30	0	0	0	30	16	136
2017	27	0	0	0	0	0	27	227	27	0	0	0	27	13	149
2018	24	0	0	0	0	0	24	251	24	0	0	0	24	11	160
2019	22	0	0	0	0	0	22	273	22	0	0	0	22	9	169
2020	19	0	0	0	0	0	19	292	19	0	0	0	19	7	176
2021	17	0	0	0	0	0	17	310	17	0	0	0	17	6	182
2022	15	0	0	0	0	0	15	325	15	0	0	0	15	5	187
2023	14	0	0	0	0	0	14	339	14	0	0	0	14	4	190
2024	12	0	0	0	0	0	12	351	12	0	0	0	12	3	194
SUB	358	0	0	7	0	0	351		358	0	0	0	351	194	
REM	4	0	0	0	4	0	0		4	0	0	0	0	0	
TOT	362	0	0	7	4	0	351		362	0	0	0	351	193	

NET PRESENT VALUE (-M\$-)						.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%
Future net revenue before tax						351	255	193	152	122	101	84
Federal & provincial income tax						0	0	0	0	0	0	0
Future net revenue after tax						351	255	193	152	122	101	84

Appendix A
Table 3

EVALUATION OF: Oracle Energy Corp.
***** Total Proved Consolidation

ERGO v7.37 P2 ENERGY SOLUTIONS GRAND TOTAL
GLOBAL : 20-APR-2010 5096
EFF:01-JAN-2010 DISC:01-JAN-2010
RUN DATE: 29-APR-2010 TIME: 13:42
FILE:

EVALUATED BY -
COMPANY EVALUATED - Oracle Energy Corp.
APPRAISAL FOR -
PROJECT - FORECAST PRICES & COSTS

TOTAL CAPITAL COSTS - 2998 -M\$-
TOTAL ABANDONMENT - 578 -M\$-

Year	# of Wells	Oil STB					# of Wells	Price \$/MCF	Sales Gas MCF				Condensate BBL	
		Pool		Company Share					Pool		Company Share		Price \$/BBL	Co. Share Gross
		Price \$/STB	STB/D	Vol	Gross	Net			MCF/D	Vol	Gross	Net		
2010	4	74.00	20.7	7538	151	143	3	5.50	165.6	60	1	1	.00	0
2011	4	77.00	114.4	41753	2617	2486	5	5.67	1312.4	479	28	25	53.00	126
2012	4	80.00	99.6	36360	2363	2245	5	5.83	1487.2	543	35	31	56.00	310
2013	4	84.00	86.7	31663	2058	1955	5	6.01	1249.0	456	30	26	60.00	271
2014	4	88.00	75.5	27573	1792	1703	5	6.19	1050.9	384	25	22	64.00	236
2015	4	92.00	65.8	24012	1561	1483	5	6.38	885.9	323	21	18	68.00	206
2016	4	95.00	57.3	20910	1359	1291	5	6.57	748.0	273	18	15	71.00	179
2017	4	97.02	49.9	18209	1184	1124	5	6.76	632.8	231	15	13	73.02	156
2018	4	99.08	43.4	15857	1031	979	5	6.97	536.2	196	13	11	75.08	136
2019	4	101.18	37.8	13809	898	853	5	7.18	361.5	132	9	7	77.18	119
2020	4	103.33	32.9	12025	782	743	2	7.39	278.0	101	7	5	79.33	104
2021	4	105.51	28.7	10472	681	647	2	7.62	242.4	88	6	5	81.51	90
2022	4	107.74	25.0	9119	593	563	2	7.84	211.4	77	5	4	83.74	79
2023	4	110.02	21.8	7941	516	490	2	8.08	184.3	67	4	4	86.02	69
2024	4	112.34	2.1	759	49	47	2	8.32	152.7	56	4	3	88.34	60
SUB				278000	17634	16752				3467	219	191		2142
REM				0	0	0				17	1	1		19
TOT				278000	17634	16752				3484	220	192		2161

P/T = ***** COMPANY SHARE FUTURE NET REVENUE *****

Year	Capital & Aband	Future Revenue (FR)				Royalties				Operating Costs			FR After Roy&Oper	Net back	Proc& Other Income	Cap'l Costs	Aband Costs	Future Net Rev	
	Costs	Oil	SaleGas	Products	Total	Crown	Other	Mineral		Fixed	Variable	\$/BOE						Undisc	10.0%
	-M\$-	-M\$-	-M\$-	-M\$-	-M\$-	-M\$-	-M\$-	-M\$-	-M\$-	-M\$-	-M\$-	-M\$-						-M\$-	-M\$-
2010	2590	11	7	0	18	0	1	0	5.0	0	1	3.37	16	44.65	0	123	0	-108	-103
2011	408	201	157	7	365	0	25	0	6.8	5	20	3.44	315	42.79	0	27	0	288	250
2012	0	189	206	17	412	0	38	0	9.1	6	24	3.54	344	40.25	0	0	0	344	271
2013	0	173	178	16	367	0	34	0	9.2	6	21	3.73	306	42.15	0	0	0	306	219
2014	0	158	154	15	327	0	30	0	9.2	6	18	3.96	272	44.06	0	0	0	272	177
2015	0	144	134	14	292	0	27	0	9.3	7	16	4.22	242	45.99	0	0	0	242	143
2016	0	129	117	13	258	0	24	0	9.4	7	14	4.52	214	47.58	0	0	0	214	115
2017	0	115	101	11	228	0	21	0	9.4	7	12	4.87	188	48.81	0	0	0	188	92
2018	0	102	89	10	201	0	19	0	9.5	7	10	5.27	165	50.06	0	0	0	165	73
2019	179	91	62	9	162	0	16	0	10.0	5	8	5.40	132	54.02	0	0	12	120	49
2020	0	81	49	8	138	0	14	0	10.3	5	6	5.66	112	56.58	0	0	0	112	41
2021	0	72	44	7	123	0	13	0	10.3	5	6	6.14	100	57.62	0	0	0	100	33
2022	0	64	39	7	110	0	11	0	10.4	5	5	6.70	88	58.58	0	0	0	88	27
2023	0	57	35	6	98	0	10	0	10.4	5	4	7.33	78	59.52	0	0	0	78	22
2024	264	6	30	5	41	0	7	0	16.6	2	3	6.54	30	41.39	0	0	17	12	3
SUB	3441	1592	1402	146	3140	0	291	0	9.3	79	167		2602		0	150	29	2424	1414
REM	135	0	10	2	11	0	2	0	18.5	1	1		8		0	0	9	-1	0
TOT	3576	1592	1411	148	3151	0	293	0	9.3	80	168		2610		0	150	38	2423	1414

***** NET PRESENT VALUE (-M\$-) *****

Discount Rate	.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%
FR After Roy & Oper.	2610	1984	1565	1273	1061	903	780
Proc & Other Income.	0	0	0	0	0	0	0
Capital Costs	150	145	141	137	133	129	126
Abandonment Costs	38	20	11	6	4	2	1
Future Net Revenue	2423	1819	1414	1130	925	771	653
***** COMPANY SHARE *****							
1st Year	Average	Royalties	Oper Costs	FR After Roy&Oper	Capital Costs	Future NetRev	
% Interest	2.0	6.3					
% of Future Revenue.			9.3	7.9	82.8	4.8	75.9

***** PROFITABILITY *****

COMPANY SHARE BASIS	Before Tax
Rate of Return (%)	278.5
Profit Index (undisc.)	12.9
(disc. @ 10.0%)	9.3
(disc. @ 5.0%)	11.0
First Payout (years)	1.4
Total Payout (years)	1.5
Cost of Finding (\$/BOE)	3.32
NPV @ 10.0% (\$/BOE)	25.02
NPV @ 5.0% (\$/BOE)	32.18

Appendix A
Table 3

FUTURE NET REVENUE & INCOME TAX SUMMARY: Oracle Energy Corp.
===== Total Proved Consolidation

ERGO v7.37 P2 ENERGY SOLUTIONS TOTAL
GLOBAL : 20-APR-2010 5096
EFF:01-JAN-2010 DISC:01-JAN-2010 PROD:01-JAN-2010
RUN DATE: 29-APR-2010 TIME: 13:42
FILE:

EVALUATION BY -
COMPANY EVALUATED - Oracle Energy Corp.
APPRAISAL FOR -
PROJECT - FORECAST PRICES & COSTS

Year	FR After Roy&Oper -M\$-	Crown Royalties -M\$-	Min/Cap Tax -M\$-	Capital Costs -M\$-	Aband Costs -M\$-	Admin + Oth Income/ Expense -M\$-	Future Net Rev Before Tax		Taxable Income		Income Tax		Future Net Rev After Tax		
							Annual -M\$-	Cum -M\$-	Before Deduct -M\$-	After Deduct -M\$-	Fed -M\$-	Prov -M\$-	Undisc -M\$-	10.0% -M\$-	Cum -M\$-
2010	16	0	0	123	0	0	-108	-108	16	0	0	0	-108	-103	-103
2011	315	0	0	27	0	0	288	181	315	0	0	0	288	250	147
2012	344	0	0	0	0	0	344	525	344	0	0	0	344	271	419
2013	306	0	0	0	0	0	306	832	306	0	0	0	306	219	638
2014	272	0	0	0	0	0	272	1104	272	0	0	0	272	177	816
2015	242	0	0	0	0	0	242	1346	242	0	0	0	242	143	959
2016	214	0	0	0	0	0	214	1560	214	0	0	0	214	115	1074
2017	188	0	0	0	0	0	188	1748	188	0	0	0	188	92	1166
2018	165	0	0	0	0	0	165	1912	165	0	0	0	165	73	1239
2019	132	0	0	0	12	0	120	2033	132	0	0	0	120	49	1288
2020	112	0	0	0	0	0	112	2145	112	0	0	0	112	41	1329
2021	100	0	0	0	0	0	100	2245	100	0	0	0	100	33	1362
2022	88	0	0	0	0	0	88	2333	88	0	0	0	88	27	1389
2023	78	0	0	0	0	0	78	2411	78	0	0	0	78	22	1411
2024	30	0	0	0	17	0	12	2424	30	0	0	0	12	3	1414
SUB	2602	0	0	150	29	0	2424		2602	0	0	0	2424	1414	
REM	8	0	0	0	9	0	-1		8	0	0	0	-1	0	
TOT	2610	0	0	150	38	0	2423		2610	0	0	0	2423	1414	

NET PRESENT VALUE (-M\$-)						
	.0%	5.0%	10.0%	15.0%	20.0%	25.0%
Future net revenue before tax	2423	1819	1414	1130	925	771
Federal & provincial income tax	0	0	0	0	0	0
Future net revenue after tax	2423	1819	1414	1130	925	771

Appendix A
Table 4

EVALUATION OF: Oracle Energy Corp.
***** Total Proved Plus Probable Consolidation

ERGO v7.37 P2 ENERGY SOLUTIONS
GLOBAL : 20-APR-2010 5096
EFF:01-JAN-2010 DISC:01-JAN-2010
RUN DATE: 29-APR-2010 TIME: 13:43
FILE:

GRAND TOTAL

EVALUATED BY -
COMPANY EVALUATED - Oracle Energy Corp.
APPRAISAL FOR -
PROJECT - FORECAST PRICES & COSTS

TOTAL CAPITAL COSTS - 8746 -M\$-
TOTAL ABANDONMENT - 1400 -M\$-

Year	# of Wells	Price \$/STB	Oil STB				Sales Gas MMCF				Condensate BBL			
			Pool		Company Share				Pool		Company Share		Co.	
			STB/D	Vol	Gross	Net	# of Wells	Price \$/MCF	MCF/D	Vol	Gross	Net	Price \$/BBL	Share Gross
2010	7	74.00	35.7	13019	370	352	5	5.50	306.8	112	9	8	.00	0
2011	9	77.00	317.2	115776	7508	7132	13	5.67	3810.1	1391	101	93	53.00	382
2012	9	80.00	277.1	101148	6575	6246	13	5.83	4326.7	1579	117	104	56.00	954
2013	9	84.00	242.3	88448	5749	5462	13	6.01	3631.4	1325	97	86	60.00	852
2014	9	88.00	212.1	77412	5032	4780	13	6.19	3066.2	1119	81	71	64.00	762
2015	9	92.00	185.8	67811	4408	4187	13	6.38	2604.0	950	68	59	68.00	681
2016	9	95.00	162.9	59452	3864	3671	13	6.57	2223.6	812	58	50	71.00	609
2017	9	97.02	142.9	52168	3391	3221	13	6.76	1908.6	697	49	42	73.02	545
2018	9	99.08	125.5	45814	2978	2829	13	6.97	1524.0	556	37	31	75.08	487
2019	9	101.18	110.3	40267	2617	2486	6	7.18	1164.5	425	28	23	77.18	436
2020	9	103.33	91.7	33482	2176	2068	6	7.39	1036.1	378	25	20	79.33	391
2021	6	105.51	72.6	26503	1723	1637	6	7.62	918.9	335	22	18	81.51	350
2022	6	107.74	64.6	23576	1532	1456	6	7.84	822.9	300	20	16	83.74	313
2023	6	110.02	57.5	20977	1364	1295	6	8.08	737.0	269	17	14	86.02	281
2024	6	112.34	51.2	18671	1214	1153	6	8.32	660.3	241	16	13	88.34	251
SUB				784524	50500	47975				10490	744	647		7293
REM				60476	3931	3734				734	48	39		764
TOT				845000	54431	51710				11224	791	687		8057

= P/T = ***** COMPANY SHARE FUTURE NET REVENUE *****

Year	Capital & Aband Costs -M\$-	Future Revenue (FR)				Royalties				Operating Costs			FR After Roy & Oper -M\$-	Net back \$/BOE	Proc'd Other Income -M\$-	Cap'l Costs -M\$-	Aband Costs -M\$-	Future Net Rev	
		Oil -M\$-	SaleGas -M\$-	Products -M\$-	Total -M\$-	Crown -M\$-	Other -M\$-	Mineral -M\$-	-M\$-	Fixed -M\$-	Variable -M\$-	\$/BOE						Undisc -M\$-	10.0% -M\$-
2010	3585	27	47	0	75	0	4	0	5.0	1	5	3.32	65	36.04	0	205	0	-140	-134
2011	5161	578	575	20	1174	0	79	0	6.7	14	69	3.34	1012	40.80	0	294	0	718	622
2012	0	526	685	53	1264	0	115	0	9.1	17	77	3.45	1055	38.93	0	0	0	1055	931
2013	0	483	585	51	1119	0	104	0	9.3	17	66	3.63	931	40.83	0	0	0	931	667
2014	0	443	502	49	994	0	94	0	9.5	18	57	3.84	825	42.72	0	0	0	825	537
2015	0	406	434	46	886	0	86	0	9.7	18	49	4.08	734	44.62	0	0	0	734	434
2016	0	367	378	43	788	0	78	0	9.9	18	43	4.34	650	46.20	0	0	0	650	350
2017	0	329	330	40	699	0	70	0	10.0	19	37	4.64	573	47.42	0	0	0	573	280
2018	410	295	256	37	588	0	62	0	10.5	15	30	4.73	480	50.13	0	0	37	444	197
2019	0	265	198	34	497	0	55	0	11.0	12	24	4.72	406	53.01	0	0	0	406	164
2020	183	225	182	31	438	0	49	0	11.3	11	22	4.92	355	53.31	0	0	12	343	126
2021	0	182	166	29	376	0	44	0	11.8	10	19	5.04	303	53.17	0	0	0	303	101
2022	0	165	153	26	344	0	41	0	11.8	10	17	5.35	276	54.21	0	0	0	276	84
2023	0	150	141	24	315	0	37	0	11.9	10	16	5.70	252	55.29	0	0	0	252	70
2024	0	136	130	22	289	0	34	0	11.9	10	14	6.09	230	56.35	0	0	0	230	58
SUB	9339	4577	4763	505	9845	0	953	0	9.7	201	543		8147		0	499	48	7600	4389
REM	808	451	409	17	877	0	99	0	11.3	42	45		690		0	0	52	638	126
TOT	10147	5028	5172	523	10722	0	1052	0	9.8	243	589		8838		0	499	101	8238	4515

***** NET PRESENT VALUE (-M\$-) *****

Discount Rate	.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%
FR After Roy & Oper.	8838	6467	4995	4015	3327	2822	2437
Proc & Other Income.	0	0	0	0	0	0	0
Capital Costs	499	473	450	430	411	394	378
Abandonment Costs ..	101	52	29	18	11	7	5
Future Net Revenue ..	8238	5941	4515	3568	2905	2420	2054
***** COMPANY SHARE *****							
	1st Year	Average	Royalties	Oper Costs	FR After Roy&Oper	Capital Costs	Future NetRev
% Interest	5.7	6.8					
% of Future Revenue.			9.8	7.8	82.4	4.7	76.8

***** PROFITABILITY *****

COMPANY SHARE BASIS		Before Tax
Rate of Return (%)		547.0
Profit Index (undisc.)		13.7
(disc. @ 10.0%)		9.4
(disc. @ 5.0%)		11.3
First Payout (years)		1.2
Total Payout (years)		1.5
Cost of Finding (\$/BOE)		3.09
NPV @ 10.0% (\$/BOE)		23.22
NPV @ 5.0% (\$/BOE)		30.56

Appendix A
Table 4

FUTURE NET REVENUE & INCOME TAX SUMMARY: Oracle Energy Corp.
===== Total Proved Plus Probable Consolidation

ERGO v7.37 P2 ENERGY SOLUTIONS TOTAL
GLOBAL : 20-APR-2010 5096
EFF:01-JAN-2010 DISC:01-JAN-2010 PROD:01-JAN-2010
RUN DATE: 29-APR-2010 TIME: 13:43
FILE:

EVALUATION BY -
COMPANY EVALUATED - Oracle Energy Corp.
APPRAISAL FOR -
PROJECT - FORECAST PRICES & COSTS

Year	FR After Roy/Oper -M\$-	Crown Royalties -M\$-	Min/Cap Tax -M\$-	Capital Costs -M\$-	Aband Costs -M\$-	Admin + Oth Income/ Expense -M\$-	Future Net Rev Before Tax		Taxable Income		Income Tax		Future Net Rev After Tax		
							Annual	Cum	Before Deduct	After Deduct	Fed	Prov	Undisc	10.0%	Cum
							-M\$-	-M\$-	-M\$-	-M\$-	-M\$-	-M\$-	-M\$-	-M\$-	-M\$-
2010	65	0	0	205	0	0	-140	-140	65	0	0	0	-140	-134	-134
2011	1012	0	0	294	0	0	718	578	1012	0	0	0	718	622	489
2012	1055	0	0	0	0	0	1055	1633	1055	0	0	0	1055	831	1320
2013	931	0	0	0	0	0	931	2564	931	0	0	0	931	667	1987
2014	825	0	0	0	0	0	825	3389	825	0	0	0	825	537	2524
2015	734	0	0	0	0	0	734	4123	734	0	0	0	734	434	2959
2016	650	0	0	0	0	0	650	4772	650	0	0	0	650	350	3308
2017	573	0	0	0	0	0	573	5345	573	0	0	0	573	280	3589
2018	480	0	0	0	37	0	444	5789	480	0	0	0	444	197	3786
2019	406	0	0	0	0	0	406	6195	406	0	0	0	406	164	3950
2020	355	0	0	0	12	0	343	6538	355	0	0	0	343	126	4076
2021	303	0	0	0	0	0	303	6842	303	0	0	0	303	101	4178
2022	276	0	0	0	0	0	276	7118	276	0	0	0	276	84	4262
2023	252	0	0	0	0	0	252	7370	252	0	0	0	252	70	4331
2024	230	0	0	0	0	0	230	7600	230	0	0	0	230	58	4389
SUB	8147	0	0	499	48	0	7600		8147	0	0	0	7600	4389	
REM	690	0	0	0	52	0	638		690	0	0	0	638	126	
TOT	8838	0	0	499	101	0	8238		8838	0	0	0	8238	4515	

NET PRESENT VALUE (-M\$-)	.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%
Future net revenue before tax	8238	5941	4515	3568	2905	2420	2054
Federal & provincial income tax	0	0	0	0	0	0	0
Future net revenue after tax	8238	5941	4515	3568	2905	2420	2054

Appendix A
Table 5

EVALUATION OF: Oracle Energy Corp.
===== Total Proved Plus Probable Plus Possible Consolidation

ERGO v7.37 P2 ENERGY SOLUTIONS
GLOBAL : 20-APR-2010 5096
EFF:01-JAN-2010 DISC:01-JAN-2010
RUN DATE: 29-APR-2010 TIME: 13:42
FILE:

GRAND TOTAL

EVALUATED BY -
COMPANY EVALUATED - Oracle Energy Corp.
APPRAISAL FOR -
PROJECT - FORECAST PRICES & COSTS

TOTAL CAPITAL COSTS - 8856 -M\$-
TOTAL ABANDONMENT - 1670 -M\$-

Year	# of Wells	Oil MSTB					Sales Gas MMCF					Condensate MBBL		
		Pool		Company Share			Pool		Company Share			Co.		Gross
		Price \$/STB	STB/D	Vol	Gross	Net	Price \$/MCF	MCF/D	Vol	Gross	Net	Price \$/BBL	Share	
2010	7	74.00	35.7	13	0	0	5	5.50	306.8	112	9	8	.00	0
2011	9	77.00	330.4	121	8	7	13	5.67	3816.4	1393	102	93	53.00	0
2012	13	80.00	444.9	162	11	10	13	5.83	4406.5	1608	119	106	56.00	1
2013	13	84.00	388.3	142	9	9	13	6.01	3700.7	1351	99	87	60.00	1
2014	13	88.00	339.0	124	8	8	13	6.19	3126.5	1141	83	72	64.00	1
2015	13	92.00	296.1	108	7	7	13	6.38	2656.3	970	69	60	68.00	1
2016	13	95.00	258.7	94	6	6	13	6.57	2269.1	828	59	51	71.00	1
2017	13	97.02	226.2	83	5	5	13	6.76	1948.2	711	50	43	73.02	1
2018	13	99.08	197.9	72	5	4	13	6.97	1558.4	569	38	32	75.08	0
2019	13	101.18	173.2	63	4	4	6	7.18	1194.3	436	28	23	77.18	0
2020	13	103.33	146.3	53	3	3	6	7.39	1062.0	388	25	21	79.33	0
2021	10	105.51	120.0	44	3	3	6	7.62	941.4	344	22	18	81.51	0
2022	10	107.74	105.7	39	3	2	6	7.84	842.4	307	20	16	83.74	0
2023	10	110.02	93.1	34	2	2	6	8.08	754.0	275	18	15	86.02	0
2024	10	112.34	82.1	30	2	2	6	8.32	675.0	246	16	13	88.34	0
SUB				1182	76	73				10679	756	659		7
REM				81	5	5				744	48	40		1
TOT				1263	82	78				11423	804	699		8

= P/T = ===== COMPANY SHARE FUTURE NET REVENUE =====

Year	Capital & Aband Costs -M\$-	Future Revenue (FR)				Royalties				Operating Costs			FR After Roy & Oper -M\$-	Net back \$/BOE	Proc & Other Income -M\$-	Cap'l Costs -M\$-	Aband Costs -M\$-	Future Net Rev	
		Oil -M\$-	Sale Gas -M\$-	Products -M\$-	Total -M\$-	Crown -M\$-	Other -M\$-	Mineral -M\$-	%	Fixed -M\$-	Variable -M\$-	\$/BOE						Undisc -M\$-	10.0% -M\$-
		-M\$-	-M\$-	-M\$-	-M\$-	-M\$-	-M\$-	-M\$-	-M\$-	-M\$-	-M\$-	-M\$-						-M\$-	-M\$-
2010	3585	27	47	0	75	0	4	0	5.0	1	5	3.32	65	36.04	0	205	0	-140	-134
2011	5161	602	576	20	1199	0	80	0	6.7	14	70	3.33	1035	41.16	0	294	0	741	642
2012	110	844	696	53	1593	0	132	0	8.3	20	88	3.43	1354	43.13	0	7	0	1347	1061
2013	0	774	595	51	1419	0	119	0	8.4	20	76	3.61	1204	45.36	0	0	0	1204	863
2014	0	708	511	49	1267	0	108	0	8.5	21	65	3.81	1073	47.57	0	0	0	1073	699
2015	0	646	442	46	1135	0	98	0	8.7	21	57	4.04	959	49.79	0	0	0	959	568
2016	0	583	385	43	1011	0	89	0	8.8	21	50	4.30	852	51.57	0	0	0	852	458
2017	0	521	337	40	897	0	80	0	8.9	22	44	4.59	752	52.90	0	0	0	752	368
2018	410	465	262	37	763	0	71	0	9.3	18	35	4.71	639	55.86	0	0	37	602	268
2019	0	416	203	34	653	0	63	0	9.6	15	29	4.77	546	58.92	0	0	0	546	221
2020	183	359	186	31	576	0	56	0	9.8	14	26	5.01	479	59.44	0	0	12	467	172
2021	0	300	170	29	499	0	50	0	10.1	13	23	5.19	413	59.66	0	0	0	413	138
2022	0	270	157	26	453	0	46	0	10.2	13	21	5.53	373	60.63	0	0	0	373	113
2023	0	243	145	24	412	0	42	0	10.3	14	19	5.92	337	61.62	0	0	0	337	93
2024	0	219	133	22	374	0	39	0	10.3	14	17	6.36	305	62.58	0	0	0	305	76
SUB	9449	6978	4844	505	12327	0	1077	0	8.7	242	623		10385		0	506	48	9830	5606
REM	1077	606	414	17	1038	0	107	0	10.3	51	50		829		0	0	70	759	154
TOT	10526	7584	5259	523	13365	0	1185	0	8.9	293	673		11215		0	506	118	10590	5760

===== NET PRESENT VALUE (-M\$-) =====

Discount Rate	.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%
FR After Roy & Oper.	11215	8154	6249	4984	4098	3450	2960
Proc & Other Income.	0	0	0	0	0	0	0
Capital Costs	506	480	456	435	415	398	382
Abandonment Costs ..	118	59	32	19	12	8	5
Future Net Revenue ..	10590	7614	5760	4530	3671	3044	2573
===== COMPANY SHARE =====							
	1st Year	Average	Royalties	Oper Costs	FR After Roy & Oper	Capital Costs	Future Net Rev
% Interest	5.7	6.8					
% of Future Revenue.			8.9	7.2	83.9	3.8	79.2

===== PROFITABILITY =====

COMPANY SHARE BASIS		Before Tax
Rate of Return (%)		589.0
Profit Index (undisc.)		16.9
(disc. @ 10.0%)		11.8
(disc. @ 5.0%)		14.1
First Payout (years)		1.2
Total Payout (years)		1.5
Cost of Funding (\$/BOE)		2.79
NPV @ 10.0% (\$/BOE)		25.75
NPV @ 5.0% (\$/BOE)		34.04

Appendix A
Table 5

FUTURE NET REVENUE & INCOME TAX SUMMARY: Oracle Energy Corp.

ERGO v7.37 P2 ENERGY SOLUTIONS TOTAL

===== Total Proved Plus Probable Plus Possible Consolidation
GLOBAL : 20-APR-2010 5096
EFF:01-JAN-2010 DISC:01-JAN-2010 PROD:01-JAN-2010
RUN DATE: 29-APR-2010 TIME: 13:42
FILE:

EVALUATION BY -
COMPANY EVALUATED - Oracle Energy Corp.
APPRAISAL FOR -
PROJECT - FORECAST PRICES & COSTS

Year	FR After Roy&Oper -M\$-	Crown Royalties -M\$-	Min/Cap Tax -M\$-	Capital Costs -M\$-	Aband Costs -M\$-	Admin + Oth Expense/ -M\$-	Future Net Rev Before Tax		Taxable Income		Income Tax		Future Net Rev After Tax		
							Annual	Cum	Before Deduct -M\$-	After Deduct -M\$-	Fed -M\$-	Prov -M\$-	Undisc -M\$-	10.0% -M\$-	Cum -M\$-
2010	65	0	0	205	0	0	-140	-140	65	0	0	0	-140	-134	-134
2011	1035	0	0	294	0	0	741	600	1035	0	0	0	741	642	508
2012	1354	0	0	7	0	0	1347	1947	1354	0	0	0	1347	1061	1570
2013	1204	0	0	0	0	0	1204	3152	1204	0	0	0	1204	863	2432
2014	1073	0	0	0	0	0	1073	4225	1073	0	0	0	1073	699	3131
2015	959	0	0	0	0	0	959	5184	959	0	0	0	959	568	3699
2016	852	0	0	0	0	0	852	6035	852	0	0	0	852	458	4157
2017	752	0	0	0	0	0	752	6787	752	0	0	0	752	368	4525
2018	639	0	0	0	37	0	602	7389	639	0	0	0	602	268	4793
2019	546	0	0	0	0	0	546	7935	546	0	0	0	546	221	5014
2020	479	0	0	0	12	0	467	8403	479	0	0	0	467	172	5186
2021	413	0	0	0	0	0	413	8816	413	330	50	0	363	121	5307
2022	373	0	0	0	0	0	373	9189	373	370	56	0	317	96	5403
2023	337	0	0	0	0	0	337	9526	337	335	50	0	287	79	5483
2024	305	0	0	0	0	0	305	9830	305	303	46	0	259	65	5548
SUB	10385	0	0	506	48	0	9830		10385	1339	201	0	9629	5548	
REM	829	0	0	0	70	0	759		829	759	114	0	646	131	
TOT	11215	0	0	506	118	0	10590		11215	2098	315	0	10275	5679	

NET PRESENT VALUE (-M\$-)							.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%
Future net revenue before tax							10590	7614	5760	4530	3671	3044	2573
Federal & provincial income tax							315	157	82	44	25	14	8
Future net revenue after tax							10275	7457	5679	4486	3646	3030	2564

GLOSSARY OF TERMS (Abbreviations & Definitions)

General

BIT	- Before Income Tax
AIT	- After Income Tax
M\$	- Thousands of Dollars
Effective Date	- The date for which the Present Value of the future cash flows and reserve categories are established
\$US	- United States Dollars
WTI	- West Texas Intermediate – the common reference for crude oil used for oil price comparisons
ARTC	- Alberta Royalty Tax Credit
GRP	- Gas Reference Price

Interests and Royalties

BPO	- Before Payout
APO	- After Payout
APPO	- After Project Payout
Payout	- The point at which a participant's original capital investment is recovered from its net revenue
GORR	- Gross Overriding Royalty – percentage of revenue on gross revenue earned (can be an interest or a burden)
NC	- New Crown – crown royalty on petroleum and natural gas discovered after April 30, 1974
SS 1/150 (5%-15%) Oil	- Sliding Scale Royalty – a varying gross overriding royalty based on monthly production. Percentage is calculated as 1-150 th of monthly production with a minimum percentage of 5% and a maximum of 15%
FH	- Freehold Royalty

Technical Data

psia	- pounds per square inch absolute
MSTB	- Thousands of Stock Tank Barrels of oil (oil volume at 60 F and 14.65 psia)
MMscf	- millions of standard cubic feet of gas (gas volume at 60 F and 14.65 psia)
Bbls	- barrels
Mbbls	- thousands of barrels
NGL	- Natural Gas Liquids – hydrocarbon fluids processed from natural gas
MMBTU	- Millions of British Thermal Units – heating value of natural gas
STB/d	- Stock Tank Barrels of oil per day – oil production rate
Mscf/d	- thousands of standard cubic feet of gas per day – gas production rate
GOR (scf/STB)	- Gas-Oil Ratio (standard cubic feet of solution gas per stock tank barrel of oil)
mKB	- Metres Kelly Bushing – depth of well in relation to the Kelly Bushing which is located on the floor of the drilling rig. The Kelly Bushing is the usual reference for all depth measurements during drilling operations.
EOR	- Enhanced Oil Recovery
GJ	- Gigajoules

ATTN: Charles Moore

April 27, 2010

Chapman Petroleum Engineering Ltd.
445, 708 - 11 Avenue SW
Calgary, AB
T2R 0E4

Dear Sir:

Re: Company Representation Letter

Regarding the evaluation of our Company's oil and gas reserves and independent appraisal of the economic value of these reserves for the year ended December 31, 2009, (the effective date), we herein confirm to the best of our knowledge and belief as of the effective date of the reserves evaluation, and as applicable, as of today, the following representations and information made available to you during the conduct of the evaluation:

1. We, Oracle Energy Corp., (the Client) have made available to you, Chapman Petroleum Engineering Ltd. (the Evaluator) certain records, information, and data relating to the evaluated properties that we confirm is, with the exception of immaterial items, complete and accurate as of the effective date of the reserves evaluation, including the following:
 - Accounting, financial, tax and contractual data
 - Asset ownership and related encumbrance information;
 - Details concerning product marketing, transportation and processing arrangements;
 - All technical information including geological, engineering and production and test data;
 - Estimates of future abandonment and reclamation costs.
2. We confirm that all financial and accounting information provided to you is, to the best of our knowledge, both on an individual entity basis and in total, entirely consistent with that reported by our Company for public disclosure and audit purposes.
3. We confirm that our Company has satisfactory title to all of the assets, whether tangible, intangible, or otherwise, for which accurate and current ownership information has been provided.

4. With respect to all information provided to you regarding product marketing, transportation, and processing arrangements, we confirm that we have disclosed to you all anticipated changes, terminations, and additions to these arrangements that could reasonably be expected to have a material effect on the evaluation of our Company's reserves and future net revenues.
5. With the possible exception of items of an immaterial nature, we confirm the following as of the effective date of the evaluation:
- For all operated properties that you have evaluated, no changes have occurred or are reasonably expected to occur to the operating conditions or methods that have been used by our Company over the past twelve (12) months, except as disclosed to you. In the case of non-operated properties, we have advised you of any such changes of which we have been made aware.
 - All regulatory, permits, and licenses required to allow continuity of future operations and production from the evaluated properties are in place and, except as disclosed to you, there are no directives, orders, penalties, or regulatory rulings in effect or expected to come into effect relating to the evaluated properties.
 - Except as disclosed to you, the producing trend and status of each evaluated well or entity in effect throughout the three-month period preceding the effective date of the evaluation are consistent with those that existed for the same well or entity immediately prior to this three-month period.
 - Except as disclosed to you, we have no plans or intentions related to the ownership, development or operation of the evaluated properties that could reasonably be expected to materially affect the production levels or recovery of reserves from the evaluated properties.
 - If material changes of an adverse nature occur in the Company's operating performance subsequent to the effective date and prior to the report data, we will inform you of such material changes prior to requesting your approval for any public disclosure of reserves information.

Between the effective date of the report and the date of this letter, nothing has come to our attention that has materially affected or could affect our reserves and economic value of these reserves that has not been disclosed to you.

Yours very truly,

President and Chief Executive Officer



~~Vice President & Chief Financial Officer~~
DIRECTOR
LOREN CURRIE