

SPWLA

Japan Chapter Newsletter

Vol. 3 No.3 May 1997

Have you submitted abstract for “The Third Well Logging Symposium of Japan” ?

Due date for the abstract is coming soon on May 31, 1997 !

If you have any paper to be presented, please notify any one of SPWLA Japan Chapter Directors now !!!

Call for abstract is in this newsletter page 2.

Correction

WWW site for SPWLA Japan Chapter is located at:

<http://www.majic.co.jp/SPWLA-J/>

Previous newsletter showed wrong URL and above is correct one.

Also Page for “Call For Abstract” shows one for 1996. This will be corrected soon. Please refer to the page 2 for time being.

If you need any assistance for accessing the home page, you can contact Shigemi Matsuda by E_mail or Fax at following contact:

Shigemi Matsuda
Schlumberger K.K. - GeoQuest
matsuda@tokyo.geoquest.slb.com
tel 03-3431-0996
fax 03-3431-1779

The Third Well Logging Symposium of Japan

TRC-JNOC, Chiba September 24-25,1997

CALL FOR ABSTRACTS

Sponsored by Japan Chapter of Society of Professional Well Log Analysts
Cosponsored by Technology Research Center, Japan National Oil Corporation
Supported by Japanese Association for Petroleum Technology
Society of Exploration Geophysicist of Japan
Geothermal Research Society of Japan
Society of Petroleum Engineers, Japan Section
Subsurface Instrumentation Division of MMIJ

The Third Well Logging Symposium of Japan will be held at the Technology Research Center-Japan National Oil Corporation, Chiba on September 24-25, 1997. All persons involved with the Oil, Gas, Geothermal Energy and Geoenvironment industry and research institutes are invited to submit abstracts of original papers for presentation at the symposium and publication in its proceedings

NOTE TO AUTHORS: Complete a separate form in typescript for each abstract submitted. Type abstract on a single sheet of A4 paper. It should contain 200 to 400 words in English. Avoid the use of equations, trademarks, literature references, and supplementary text.

Notification of acceptance will be made in **June 1997**. If accepted, a complete manuscript or extended abstract in English will be required for the proceedings by **July 31, 1997**.

ABSTRACT IS DUE NO LATER THAN MAY 31, 1997

Submit abstracts to : Makoto Miyairi
JAPEX Research Center
1-2-1 Hamada, Mihama-ku, Chiba 261
Telephone:(043)275-9311 Fax:(043)275-9316
e-mail : miyairi@rc.japex.co.jp

Title of Paper: _____

Author(s): _____

Corresponding Author: _____

Company: _____

Address: _____

Tel: _____ Fax: _____ e-mail: _____

Has the paper been presented before? Yes _____ No _____

Where? _____ when? _____ How? Oral _____ Published _____

Subject classified as (check):

- | | |
|--|---|
| <input type="checkbox"/> Acoustic/borehole seismic | <input type="checkbox"/> Electrical/electromagnetic logging |
| <input type="checkbox"/> Borehole imaging | <input type="checkbox"/> Nuclear logging |
| <input type="checkbox"/> Cased-hole/production logging | <input type="checkbox"/> Measurements while drilling |
| <input type="checkbox"/> General formation evaluation techniques | <input type="checkbox"/> Case histories |
| <input type="checkbox"/> Lab measurement of rock properties | <input type="checkbox"/> Petrophysical properties/relationships |
| <input type="checkbox"/> Fractured reservoirs | <input type="checkbox"/> Computer applications |
| <input type="checkbox"/> Geological applications | <input type="checkbox"/> Geoenvironment applications |
| <input type="checkbox"/> Geothermal applications | <input type="checkbox"/> Other area of formation evaluation |

Invitation to 17th Chapter Meeting

We would like to announce that the forthcoming chapter meeting will be held as follows.

Venue : **Japan Oil Development Co., Ltd.**
Yamato Life Insurance Building
1-1-7, Uchisaiwai-cho, Chiyoda-ku, Tokyo

Date : **On Monday, May 26, 1997**

Program :

16:00 "Quiet Revolution- Information Technology and the Reshaping of the Oil and Gas Business"

by Koji Takase (JNOC)

17:30 Snacks Buffet

About the Topics

We are in the midst of a revolution, as advances in information technology allow new, unanticipated capabilities for the oil and gas business. The speed of change itself is constantly increasing, both offering and requiring faster decision-making. The new industry environment will open the door to new opportunities, risks, and competitors. It will also fundamentally change the structure of the oil and gas business and company strategies. To succeed in the new environment, companies and countries will need a basic framework to understand these changes and to prepare for unanticipated change.

Quiet Revolution: Information Technology and the Reshaping of the Oil and Gas Business will be a major new study that draws upon a unique team of leading industry thinkers. The Study Team includes Cambridge Energy Research Associates, Landmark Graphics, Ernst & Young, and Silicon Graphics. The team will bring together the leading experts in the energy and the information technology industries in a process that will evaluate the new developments and the changes to come in the energy industry of the future.

The objective of this study is to develop, through an interactive process, a vision of the future impact of information technology on the upstream oil and gas exploration and production industry. We will utilize the scenario approach in developing an objective vision of alternative pathways toward the future-identifying signposts and driving forces as well as the uncertainties. These scenarios will then be translated into implications for such key items as E&P costs, drilling activity, resource allocation, competitive strategies, decision-making, and organization.

What new opportunities will arise? How can companies leverage new technologies? How will the nature of competitive advantage evolve? How far will these technologies go in transforming the fundamental cost structure of the upstream? The study will seek to offer guidance and the necessary framework for senior decision makers to understand the "quiet revolution" that is fundamentally transforming the oil business. The Study Team invites Industry Sponsors to join in this far-reaching critically important study and learning process.

About the Speaker

Koji Takase is an assistant director of the technical Coordination Division for the technical department of Japan National Oil Corp. in Tokyo. He has served in the three-year-assignment from 1996. From 1987 to 1996, he served as a drilling engineer at Japan Petroleum Exploration Co. in Tokyo. He received a BS degree from Kyusyu University at Fukuoka. Mr. Takase is a member of the SPE and the Japanese Association of Petroleum Technology.

['94-'95 Annual schedule of chapter meeting]

DATE	VENUE
<i>May 23, 1994</i>	<i>Japan National Oil Corporation</i>
<i>July 25, 1994</i>	<i>Japan Petroleum Exploration Co.,Ltd</i>
<i>September 27, 1994</i>	<i>Japan Oil Engineering Co.,Ltd</i>
<i>November 29, 1994</i>	<i>Technical Research Center, Teikoku Oil Co.,Ltd</i>
<i>January 23, 1995</i>	<i>Indonesia Petroleum, Inc.</i>
<i>March 13, 1995</i>	<i>Waseda University</i>
<i>May 29, 1995</i>	<i>Japan Oil Development Co.,Ltd</i>
<i>September 21-22, 1995</i>	<i>Technology Research Center, Japan National Oil Corporation</i>

['95-'96 Annual schedule of chapter meeting]

DATE	VENUE
<i>November 27, 1995</i>	<i>Idemitsu Oil Development Co.,Ltd</i>
<i>January 29, 1996</i>	<i>Geothermal Energy R& D Co.,Ltd</i>
<i>March 26, 1996</i>	<i>Arabian Oil Co.,Ltd</i>
<i>May 27, 1996</i>	<i>Japan Petroleum Exploration Co.,Ltd</i>
<i>September 26-27, 1996</i>	<i>Technology Research Center, Japan National Oil Corporation</i>

['96-'97 Annual schedule of chapter meeting]

DATE	VENUE
<i>November 25, 1996</i>	<i>Technical Research Center, Teikoku Oil Co.,Ltd</i>
<i>January 27, 1997</i>	<i>Indonesia Petroleum, Inc.</i>
<i>March 26, 1997</i>	<i>Waseda University</i>
<i>May 26, 1997</i>	<i>Japan Oil Development Co., Ltd.</i>