

General Summary of the Symposium

The Second well logging symposium of Japan was successfully held in JNOC-TRC on September 26-27, 1996. Our sincere thanks to all the participant and sponsors for their contributions.

Following is a brief summary of the symposium.

(Participants)

The number of participants was 125 and 41% of them were from oil companies, 34% from service companies, 13% from universities & national research institutes and 12% from geothermal, geo-engineering and other industries. The participants from overseas were 12 and foreigners were 19.

(Opening Session)

We had a distinguished keynote speaker, Mr. Henry Edmundson from Schlumberger, Paris. He delivered a keynote address titled "Advance in NMR logging and its integration with traditional logging methods".

(Technical Sessions)

Twenty-six papers and two invited speaker were presented in 6 technical sessions. The session titles and the number of papers were as shown as follows;

- (1) Computer Applications : 4
- (2) Geological Applications : 4
- (3) Fractured Reservoir : 5
- (4) General Formation Evaluation/Petrophysics : 5
- (5) Cased-hole/Production Logging : 4
- (6) Acoustic/Borehole Geophysics : 6

In preparation for this second symposium, we distributed the "Call for Paper" through the WWW home page of our parent society, SPWLA, and we restricted the official language to English. As a result, we had ten papers from overseas, double the number in the first symposium.

We had two invited speakers. The first, Dr. Tetsuro Urabe of Geological Survey of Japan introduced the Japanese Ultra deep Drilling and Geoscientific Experiments (JUDGE) project in Session 2. The other invited speaker, Mr. Ryunosuke Onogi of Japan Vietnam Petroleum Co. (JVPC) presented the evaluation of fractured basement reservoir in Session 4. He showed a case study of fracture reservoir evaluation using well logs such as formation microresistivity imaging tool and stoneley wave reflection analysis. It was quite an impressive presentation.

Invitation to 13th Chapter Meeting

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

Venue : **Technical Research Center**
Teikoku Oil Co., Ltd.
9-23-30, KitaKarasuyama,
Setagaya-ku, Tokyo

Date : **On Monday, November 25, 1996**

Program :

16:00 -Comparison of LWD and Wireline measurement in MITI Nishikubiki
by Koichi Ogino (Teikoku Oil Co.)

-Introduction to SPWLA Japan Chapter Web
by Toru Toda (GeoQuest), Shigemi Matsuda (OMNES)

17:30 Snacks Buffet

About the topics:

Summary of the First topic by Mr. OGINO

Japan National Oil Corporation and Teikoku Oil Co.,Ltd. have conducted LWD operation in MITI Nishi-Kubiki. The purpose of the logging was to evaluate the reliability of LWD operation and measurements in various drilling and logging environment. The quadruple combination of CDN(Compensated Density Neutron), ISONIC (IDEAL Sonic Log), MWD and CDR (Compensated Dual Resistivity Log) was employed in 12.25 inch hole. Two runs of the conventional wireline logs were conducted, immediately after LWD operation, and two months after LWD operation.

In this presentation, LWD and Wireline measurements are compared and the causes of difference of the two measurements, as well as, the reliability of LWD measurements are discussed.

Summary of the First topic by Mr. Toda, Mr Matsuda

SPWLA Japan Chapter is now planning to introduce Web Site in Tokyo in Japanese and English language starting January 1997. Sample Web which is currently being built to be shown during this session and also the method to access this WEB will be introduced during this presentation.

['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>

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

DATE	VENUE
<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>
<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>

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

DATE	VENUE
<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>
November 25, 1996	Technical Research Center, Teikoku Oil Co.,Ltd