Data Management WorkGroup (DMWG)

Agenda/Introduction/History

June 14, 2007

Chris Schoennagel

Technical Data Management Section
Gulf of Mexico – OCS Region



DMWG AGENDA Thursday, June 14, 2007 ExxonMobil Greenspoint Office

9:00 – 9:30	Chris Schoennagel	MMS	Introduction/History
9:30 – 10:30	Pat Pocock	General Dynamics	Legacy Well Data Cleanup
10:30 – 10:45	Break		
10:45 - 11:30	Steve Kennedy	MMS	Paperless Data Submission, EWell open hole
11:30 - 12:00	Larry Michel	IHS Energy	Vendor/Client Process
12:00 – 12:45	Faye Shubert	Shell	Operator Impact and Benefit
12:45 - 2:00	Working Lunch and Learn		identified action items or new next meeting in New Orleans



Data, Data Everywhere Where do I find my Data? Is it Correct?





History of DMWG

Established in 1998
Poydras Corridor
GOM Well Data
MMS HWDC Project
"We're all in this together"



Original Members

Amoco

Chevron

MMS

Mobil

Shell

Texaco

Pat Pocock

Jonathan Barnett

Chris Gaudry

Jeff Harris

Faye Schubert

Larry Michel



Industry/MMS DMWG Original Guidance

Workgroup for personnel with data management or regulatory functions

Hosted by various participants

Meet three to four times annually in New Orleans or Houston

Majors, independents, consultants, vendor, and service company participation



MMS Data Management Goals

Obtain and maintain quality information for GOM mineral resource management and for the stakeholders (lessees, operators, etc.)
Data and documents meet or exceed requirements for completeness, correctness, accuracy, timeliness, accessibility, integrity, etc.



RECENT NTLs

Data Management

2006-G16 Well Records Submittal/

Elimination of Paper

2006-G16 Addendum No. 1

2006-G18 Wells (holes-in-theground) Data Cleanup



NTL 2006-G18

October 31, 2006

OMB Control Number 1010-0137 OMB Approval Expires: October 31, 2009

UNITED STATES DEPARTMENT OF THE INTERIOR MINERALS MANAGEMENT SERVICE GULF OF MEXICO OCS REGION

NTL 2006-G18

NOTICE TO LESSEES AND OPERATORS (NTL) OF FEDERAL OIL AND GAS LEASES IN THE OUTER CONTINENTAL SHELF (OCS), GULF OF MEXICO OCS REGION (GOMR)

Wells (holes-in-the-ground) Without Assigned MMS API Numbers

This NTL supersedes NTL 98-29 and associated addendums to continue the task of cleaning up our historical data for wells in the GOMR. In doing so, every effort has been made to minimize the burden on industry in accomplishing this goal.

The primary objective of Historical Well Data Cleanup (HWDC) is to obtain missing data for wellbores that have not been assigned API numbers by the MMS. We are looking for any records that would have been submitted to MMS. These range from very straightforward to extremely complex, depending on the types of problems encountered during drilling operations. Having complete and accurate documentation of all drilling activities is the goal, and operator cooperation is an essential part of locating missing information for the cleanup of data from these wells.



MMS GOMR Websites

MMS Gulf of Mexico OCS Region

http://www.gomr.mms.gov/index.html

Data Management WorkGroup

http://www.gomr.mms.gov/homepg/fastfacts/datamanagement/workgroup.html

FastFacts

http://www.gomr.mms.gov/homepg/fastfacts/fastfacts.html

Notices to Lessees and Operators

http://www.gomr.mms.gov/homepg/regulate/regs/ntlltl.html

Products/Free Data

http://www.gomr.mms.gov/homepg/pubinfo/piindex.html

Online Ordering System (\$)

http://www.gomr.mms.gov/WebStore/front.asp



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QUESTIONS?

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