

### United States Department of the Interior

### MINERALS MANAGEMENT SERVICE

Royalty Management Program P.O. Box 25165 Denver, Colorado 80225-0165

SEP 1 9 2000

ARD/RB Mail Stop 3132

Dear Reporter:

Subject: Royalty Reporting Changes Effective October 1, 2001

Effective **October 1, 2001,** Minerals Management Service (MMS) will implement a new financial system. In conjunction with this implementation, MMS has modified and streamlined the Report of Sales and Royalty Remittance, Form MMS-2014 (2014), reference data, and royalty reporting processes. This letter is the first step in providing you with information on the reporting and systems modifications so you can begin to prepare for the changes.

The MMS proposed these changes in February 1999 (see *Federal Register* Notice, (64 FR 8835--February 23, 1999, at <a href="http://www.rmp.mms.gov/">http://www.rmp.mms.gov/</a>, select Laws & Regulations, and then select Archives RMP FR 1999). After compiling and incorporating suggestions from industry and public meetings regarding changes, we submitted an Information Collection Request to the Office of Management and Budget (OMB) in May 2000. On August 1, 2000, OMB approved the modified form (see Enclosure 1). The major changes to the form and processes are outlined below.

#### **Streamlined Reference Data Process**

• Form MMS-4025, the Payor Information Form (PIF), will be eliminated. MMS will obtain its reference data directly from the information the reporter provides on the 2014, including product codes, start dates, and rent and minimum royalty responsibility.

**2014 Modifications** - Do not report on the new 2014 **before** October 1, 2001. September 30, 2001, falls on a Sunday. Therefore, September reports will be due Monday, October 1, 2001. You may submit your September report in either the old or new format.

• The following 2014 fields will be eliminated:

Report Month/Year (our system will assign this value)
Revenue Source

Revenue Source Regulated Price Code Selling Arrangement Quality Measurement Calculation Method Royalty Quantity

- Every 2014 report line must include the MMS converted lease number. When reporting sales related to a lease's allocated production from an agreement, you must report the MMS Agreement Number in addition to the lease number. If the lease participates in more than one agreement, each agreement number must be reported on a separate report line. We will post the MMS converted lease and agreement numbers on our web site shortly before the October 2001 implementation. Reporters who do not use the Internet may contact us directly for the MMS converted lease and agreement numbers.
- We added a new field for Sales Type Code. The code values are:

Arm's-length sales

Non-arm's-length sales

Pooled sales (including both arm's-length and non-arm's-length sales)

Arm's-length percentage of proceeds sales

Non-arm's-length percentage of proceeds sales

Geothermal No Sales Transaction

- We added a new field for Gas MMBtu. This field will be required for several gas product codes.
- We eliminated the proposed Royalty Rate and Unit Price fields and will instead retain Sales Value.
- We added a new field for the API Well Number. This field will be reported only if required by MMS on certain Indian lands and offshore deep water wells under royalty relief.
- Transportation and Processing Allowances: MMS expects allowances to be reported as part of the related royalty due, Transaction Code (TC) 01 line. However, in specific situations, such as royalty in kind (RIK), you are allowed to report a separate transportation allowance line (using TC 11) without an associated TC 01 line. This occurs when MMS designates a lease as RIK and is receiving payment from another source, but the producer is incurring the costs of transporting the product from the lease to the delivery point.
- Payment Information: Credits available by Payor Code are created in our financial system for a variety of reasons including interest that we owe you, a bill you paid and we credited, or an overpaid 2014. These credits are identified in our system by a unique Document Identification and can be used to pay a current 2014. MMS will continue to notify you of these credits, via phone and/or FAX, which you can then identify and apply on your 2014. The 2014 allows you to use a maximum of three credits.

#### **Reporting Adjustments**

• Beginning October 1, 2001, you must report adjustments to previously reported data using the new 2014 format. Please see the section titled "Conversion of Historical Data" for additional information that will assist you in submitting adjustment lines.

• Both industry and MMS showed interest in implementing a reporting process for net adjustments (versus reversing and correcting lines). After extensive analysis and outreach with industry, we believe the complexities of implementation and impacts on our Explanation of Payments to revenue recipients make net adjustment reporting inadvisable at this time. However, MMS remains committed to finding an efficient and effective approach to net adjustment reporting at a future date.

### **Industry Reporting Assistance**

Our revised handbook will provide detailed instructions and examples on completing the new 2014. We will distribute the handbook in May 2001 via CD-ROM. The handbook will also be available on our web site. Paper copies will be distributed only upon request.

We will provide training at various locations beginning in July 2001. These sessions will further explain the new reporting requirements and provide one-on-one assistance if needed. We will notify you of the locations and dates.

### **Electronic Reporting Requirements**

We published regulations in July 1999 that require most reporters to submit their data electronically (see Electronic Reporting, Final Rule, 64 FR 38116--July 15, 1999, at <a href="http://www.rmp.mms.gov/">http://www.rmp.mms.gov/</a>, click on Laws & Regulations, and then Archives RMP FR 1999). The electronic reporting rule became effective November 1, 1999. The rule also includes exceptions designed to minimize the impact that electronic reporting might have on small businesses.

If you are currently a paper 2014 reporter, you are required to convert to electronic reporting within 90 days after being contacted by our electronic reporting vendor, Harbinger Corporation (Harbinger), unless you are granted an exception as identified in the rule. Once converted, you will be required to report using the new 2014 format beginning October 1, 2001. You will receive an updated Harbinger software package for reporting the new 2014 format prior to the October 1, 2001, conversion date.

The following electronic reporting options are available to you and will be explained in detail by the Harbinger representative who contacts you.

Option 1: Complete the 2014 on Harbinger's secure World Wide Web site at no cost to you. To use this option, you must have a Pentium 100MHz processor or higher, with at least the following specifications:

- Windows 95, 98, or NT 4.0
- 16 MB RAM or higher preferred
- Direct Internet connection at 28,800 BPS or higher
- Standard browser such as Netscape Navigator 4.0, or Internet Explorer 4.0 or higher, and Internet access

Option 2: Report using free software provided by Harbinger that enables you to export Comma Delimited (CSV) or ASCII report files to the Harbinger site. This software must

be installed on a Pentium 166MHz processor or higher, with the following minimum requirements:

- Windows 95, 98, or NT 4.0
- 16 MB RAM or higher preferred
- 30 MB of free disk space
- Direct Internet connection at 28,800 BPS or higher
- Standard browser such as Netscape Navigator 4.0, or Internet Explorer 4.0 or higher, and Internet access

Option 3: You may send ANSI ASC X12 EDI files through Harbinger or send them directly to MMS through the various Value Added Network systems available for transmitting and receiving X12 data.

If you have electronic reporting questions, please contact Ms. Georgia DeLong at (303) 231-3687 or (800) 525-0309, extension 3687.

#### **System Modifications**

We are providing the following enclosures for your use in modifying your automated systems to report using the new 2014 format:

- Enclosure 2 Comparison of Current and New Form MMS-2014. Additional information on the relationships of the fields will be provided at a later date.
- Enclosure 3 Form MMS-2014 Codes. There will be additions to/deletions from these codes as we proceed with detailed design of our financial system. You will be advised of any future changes to the enclosed code list, and they will be posted on our web site.
- Enclosure 4 Form MMS-2014 Requirements CSV Format.
- Enclosure 5 Form MMS-2014 Reporting Instructions –American Standard Code for Information Interchange (ASCII) Format.
- Enclosure 6 Reengineering Changes, *Electronic Data Interchange Reporter Handbook*, Release 2.0. Discussion of changes to the American National Standards Institute (ANSI), Accredited Standards Committee (ASC) X12, Electronic Data Interchange (EDI) transaction set 867. Please note that we will be modifying the EDI record layout through the American Petroleum Institute's Petroleum Industry Data Exchange group, and the record will be mapped to ANSI ASC X12 transaction set 867 using version 4030, but not before November 2000. Release 1.0 of the EDI Handbook is on our web site: <a href="http://www.rmp.mms.gov/reportingservices/elecrepting/elecrept.htm">http://www.rmp.mms.gov/reportingservices/elecrepting/elecrept.htm</a>. From this address, select Electronic Data Interchange Handbook.

#### **Conversion of Historical Data**

MMS will convert your previously submitted data to the new 2014 format and make it available to you. We are currently working with our system developer to define how and when to convert

and distribute these historical data to you. We will provide more information on this issue at a later date.

#### **OMB Information Collection Statement**

This information is collected under an information collection approved by the Office of Management and Budget titled Report of Sales and Royalty Remittance (OMB 1010-0140, expires August 31, 2003). These data provide us with ongoing information related to royalty accounting; monthly distribution of mineral revenues to State, Indian and U.S. Treasury accounts; and statistical reporting. Collected data are used as a method of cross checking reported production with reported sales. Failure to collect all of this information will prevent us from ensuring that all royalties owed on lease production are paid. We estimate the burden for reporting one line on the 2014 is 3 minutes electronically and 7 minutes manually.

Comments on the accuracy of this estimate or suggestions for reducing this burden should be directed to the Information Collection Clearance Officer, Minerals Management Service, 1849 C Street, NW, MS 4230, Washington, DC 20240. Proprietary information submitted to the U.S. Department of the Interior is protected in accordance with standards established by the Federal Oil and Gas Royalty Management Act of 1982 (30 U.S.C. 1733), the Freedom of Information Act (5 U.S.C. 552(b), (4)), and the Departmental Regulations (43 CFR 2). Storage of such information and access to it is controlled by strict security measures. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number.

If you have any questions concerning the transition to the new 2014, please contact Mr. Hans Meingast at (303) 231-3382 or toll free at (800) 525-0309, extension 3382.

Sincerely,

Accounting and Reports Division

Enclosures (6)

# Enclosure 1

OMB 101	#S-2014 (Effective 10/01/2001) 10-0140 08/31/2003				Mins		U.S. DEPARTMENT OF THE anagement Service - Royalty I							
1 P/	AYOR NAME:	0-0-0-0-0					SALES AND ROYA FORM MMS-20	14						For
[] P4	AYOR CODE:				PAYOR-			<sup>78</sup> L	7 4.20					MNIS Use Only
		<u> </u>		احا	DOCUME	ENTN	IUMBER		_			- 50	PAGE	
5 6 43 98	RESERVED FOR PREPARER'S USE	MMS LEASE NUMBER	10 21	12	131 SOF	RENT II	BALES VOLUME (mc/b bls/gal/long tone	. [	GAS MMBu	17	SALES VALUE	18	INTENTIONALLY LEFT BLANK	23 1400 1400
UNE NUMBER P	API WELL NUMBER	9 MMS AGREEMENT NUMBER	PRODUCT CODE SALES	SALES	TRANSACTION	ADJUSTMENT REASON CODE	PRIOR TO ALLOWANCE		TRANSPORTATION ALLOWANCE DEDUCTION \$	21	PROCESSING ALLOWANCE DEDUCTION \$	22	ROYALTY VALUE LESS ALLOWANCES \$	PAYMENT METHOD CODE
			100							- 3				
1										8				1
										54				
2														
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Ihave	eread and examined the sta	tements in this report and ag	ee they are	accurate and	omplete.		Chec	ks To I	MMS (PM1)	+		AGE OTAL		
If con		ized Name (print) and Signatur ras changed, please indicate		se print)	9.	(	Date OI *India LEFT *Roy 4Chec	in Dire Payme alty-In- ks To I	MMS (PM1) ct Pay (PM2) ints (PM3) Kind (PM4) MMS For BIA (PM5) Future Use (PM6) doox (PM7)	+ + + +		EPORT OTAL	1	
		Contact Name			F	hone !	Number Some	(For F	Future Use (PM6) dox (PM7)	+				
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	FAX Number			E-ma	l Address		■ Net F	aymer		= \$				

# Enclosure 2

# COMPARISON OF CURRENT AND NEW FORM MMS-2014

BLOCK	FIELD NAME*	FIELD DESCRIPTION	CURRENT 2014	NEW 2014
1	PAYOR NAME	Company name	30 digits	No change
2	PAYOR CODE*	MMS assigned reporter number	5 digits	No change
3	FEDERAL/ INDIAN REPORT INDICATOR*	Indicates whether the report is for Federal or Indian leases. Cannot report Federal and Indian leases on the same 2014.	F = Federal I = Indian	No change
4	PAYOR ASSIGNED DOCUMENT NUMBER* PAGE NUMBER	Identifying number assigned by the reporter.  Must be unique and also reported on the corresponding payment document (check, EFT, etc).  Number each page consecutively; e.g. Page 1	6 digits	8 digits
5	PAYOR LINE NUM*	of 2.  Must be numeric, consecutive, and greater than zero. No duplicate line numbers are allowed.	6 digits	No change
6	RESERVED FOR PREPARER'S USE	Reporters' alpha/numeric property identification information. If provided, the data will be stored as part of the record.	Not retained in MMS System	20 digits
7	MMS LEASE NUMBER*	MMS assigned alpha/numeric lease number. Must be valid MMS lease number. MMS converted lease numbers will be on our web site.	Part of Accounting Identification (AID) Number	11 digits
8	MMS AGREEMENT NUMBER	MMS assigned alpha/numeric agreement number. Required on those lines where royalties are reported for sales attributable to allocated production from an agreement. Must be blank if sales are reported for lease basis production. MMS converted agreement numbers will be posted on our web site.	Not on form	11 digits New field
9	API WELL NO.	API assigned alpha/numeric well number. Consists of 12 digit API number and 3 digit producing interval; e.g. 490051234500S01. Reported only if required by MMS on certain Indian properties and offshore deep water wells under royalty relief.	Not on form	15 digits New field
10	PRODUCT CODE	Alpha/numeric product code. Identifies the product reported.	2 digits	No change
11	SALES TYPE CODE	MMS requires separate lines of royalty detail based upon the nature of the sale. Payors will report the disposition of their production, including the distinction between arm's-length and non-arm's-length contracts, as well as contract type. A distinct sales type code allows reporting of all pooled sales, including both arm's-length and non-arm's-length sales, under a single code.	Not on form	4 digits New field
12	SALES MO/YR*	Due date of the transaction reported. Must be completed as a valid month (01-12) and a 4-digit year.	4 digits MMYY	6 digits MMCCYY

13	TRANSACTION CODE*	Numeric code identifying the purpose of the reported line.	2 digits	No change
14	ADJUSTMENT REASON CODE	Numeric code used to identify the reason for reporting/adjusting the line of data. Same code must appear on the reversing and associated correcting line.	2 digits	No change
15	SALES VOLUME	Volume of Mcf/bbls/gals/long tons removed or sold. If not spaces, must be numeric and contain a decimal. Sales Volume must be positive if the Royalty Value Prior to Allowances is positive. Sales Volume must be negative if the Royalty Value Prior to Allowances is negative.	Replaced Sales Quantity	-9(9).99
16	GAS MMBtu	MMBtu's contained in the gas stream either sold or removed from the lease. If not spaces, must be numeric and contain a decimal. Gas MMBtu must be positive if the Royalty Value Prior to Allowances is positive. Gas MMBtu must be negative if the Royalty Value Prior to Allowances is negative. If reported product code is 03, 04, 12, 15, or 16, then both Sales Volume and Gas MMBtu must be reported.	Not on form	-9(9).99 New Field
17	SALES VALUE	Reported result of either [Sales Volume x price] <b>or</b> if reported Product Code is 03, 04, 12, 15, 16, then [Gas MMBtu x price]. If not spaces, must be numeric and contain a decimal.	-9(9).99	No Change
19	ROYALTY VALUE PRIOR TO ALLOWANCES	Reported result of (Sales Value x royalty rate). If not spaces, must be numeric and contain a decimal. NOTE: A separate line of reporting is required for each royalty rate in effect on the lease.	Not on form	-9(9).99 New Field
20	TRANSPORTATION ALLOWANCE DEDUCTION	Deduction from royalty due for the reasonable actual costs of transporting production from the lease to a sales point or point of value determination off the lease. If not spaces, must be numeric and contain a decimal.	Not on form	-9(9).99 New Field
21	PROCESSING ALLOWANCE DEDUCTION	Deduction from royalty due for the reasonable actual costs of extracting and recovering gas plant products from a gas stream. If not spaces, must be numeric and contain a decimal.	Not on form	-9(9).99 New Field
22	ROYALTY VALUE LESS ALLOWANCES*	Result of (Royalty Value Prior to Allowances minus Transportation Allowance Deduction minus Processing Allowance Deduction). If not spaces, must be numeric and contain a decimal.	Replaced Royalty Value	-9(9).99
23	PAYMENT METHOD CODE*	Numeric code indicating the method of payment: check, EFT, lockbox, etc. If F/I indicator is I, then only payment methods 2,3,4,5,6,7 are valid. If F/I indicator is F, then only payment methods 1, 3, 4, 6 are valid.	2 digits	1 digit

Value Less Allowances, for each page.  REPORT TOTAL*  Total of all Royalty Value Less Allowance amounts. Must be numeric and contain a decimal. The Report Total must equal the	-9(11).99 -9(11).99
REPORT TOTAL* Total of all Royalty Value Less Allowance amounts. Must be numeric and contain a decimal. The Report Total must equal the	-9(11).99
decimal. The Report Total must equal the	- \/•~ ~
payment method totals reported in the Payment	
Information Block. Required on first page only.	
PAYMENT INFORMATION (Completed on first page of report only)	2(11) 22
	-9(11).99
(PM1) Less Allowance amounts where the Payment	
Method Code = 1. If not blank, must be	
numeric and contain a decimal.	0(11) 00
	-9(11).99
PAY (PM2) Less Allowance amounts where the Payment Method Code = 2. If not blank, must be	
numeric and contain a decimal.	
	-9(11).99
(PM3) Less Allowance amounts where the Payment	-9(11).99
Method Code = 3. If not blank, must be	
numeric and contain a decimal.	
	-9(11).99
KIND (PM4) Less Allowance amounts where the Payment	,
Method Code = 4. If not blank, must be	
numeric and contain a decimal.	
CHECKS TO MMS CALCULATION: Sum of all Royalty Value -9(9).99	-9(11).99
FOR BIA (PM5) Less Allowance amounts where the Payment	
Method Code = $5$ . If not blank, must be	
numeric and contain a decimal.	
	9(11).99
FUTURE USE) Less Allowance amounts where the Payment	
(PM6)   Method Code = 6.   If not blank, must be	
numeric and contain a decimal.	0(11) 00
	-9(11).99
(PM7) Less Allowance amounts where the Payment to Lockboxes Method Code = 7. If not blank, must be	
numeric and contain a decimal.	
	-9(11).99
PAYMENTS PM4, PM5, PM6, and PM7 amounts. Must be Items 22-28	)(11).))
numeric and contain a decimal9(9).99	
	22 Digits
	New Field
only if one or more of the following Payment	
Methods are completed: PM 1, 3, 5, or 6.	
DOC ID AMOUNT 1 Dollar amount of the credit used to pay 2014. Not on form	-9(11).99
	New Field
one or more of the following payment	
methods are completed: PM 1, 3, 5, or 6.	
	22 Digits
1	New Field
only if one or more of the following payment	
methods are reported: PM 1, 3, 5, or 6	0(11) 00
	-9(11).99
	New Field
one or more of the following payment methods are reported: PM 1, 3, 5, or 6.	
methods are reported. I W 1, 3, 3, 01 0.	

	DOC ID 3	Document Identification of credit used to pay	Not on form	22 Digits
		2014. Alpha/numeric field. Credit is only		New Field
		allowed if one or more of the following		
		payment methods are reported: PM 1, 3, 5, or 6.		
	DOC ID AMOUNT 3	r	Not on form	-9(11).99
		Must be numeric. Credit is allowed only if		New Field
		one or more of the following payment		
	NET PAYMENT	methods are completed: PM 1, 3, 5, or 6.	Not on form	-9(11).99
	FOR THIS	CALCULATION: Sum of all payments minus all available credits = Net Payment for	Not on form	New Field
	REPORT*	this Report. Must be numeric and contain a		New Field
	KEFOKT	decimal.		
	AUTHORIZED	Name of the person authorizing submission of	Block 30	30 digits
	NAME*	the report to MMS.		New Field
	DATE*	Date the report was authorized.	Not on form	8 digits
				New Field
Below f		pleted only if information changes.		
	CONTACT	Individual that MMS will contact if there are	Not on form	30 Digits
	NAME	questions about report.		New Field
	PHONE	Area code plus 7 digit number and extension.	Not on form	15 Digits
	NUMBER			New Field
	STREET	Physical address (Not a PO Box).	Not on form	25 Digits
	DO DOW		N	New Field
	PO BOX	Official Post Office Box Number.	Not on form	25 Digits
	CLUTTE OD		NT / C	New Field
	SUITE OR OTHER	Continuation of physical address; i.e. suite,	Not on form	25 Digits New Field
	IDENTIFIER	building, etc.		New Field
	CITY	Self Explanatory.	Not on form	15 Digits
		Son Emplanatory.	1.00 011 101111	New Field
	STATE	State code.	Not on form	2 Digits
				New Field
	ZIP CODE	5 digit ZIP code with 4 digit suffix.	Not on form	9 Digits
		-		New Field
	FAX NUMBER	Area code plus 7 digit number.	Not on form	15 Digits
				New Field
	E-MAIL	Reporter's internet address.	Not on form	Up to 30 Digits
	ADDRESS			New Field

<sup>\*</sup> Indicates Required Field

Effective 10/01/2001

			Retain -
Element Value		Describedan	Delete -
Element	Value	Description	or New
Transaction Code	01	ROYALTY DUE	Retain
Transaction Code	02	MINIMUM ROYALTY PAYMENT	Retain
Transaction Code	03	ESTIMATED ROYALTY PAYMENT	Retain
Transaction Code	04	RENTAL PAYMENT	Retain
Transaction Code	05	ADVANCE RENTAL CREDIT	Retain
Transaction Code	06	ROYALTY IN KIND TRANSACTION - NO CASH PAYMENT TO MMS	Retain
Transaction Code	80	ROYALTY IN KIND ( to be defined)	New
Transaction Code	10	COMPENSATORY ROYALTY PAYMENT	Retain
Transaction Code	11	TRANSPORTATION ALLOWANCE	Retain
Transaction Code	12	TAX CREDIT	Retain
Transaction Code	13	GATHERING OR GEOTHERMAL OPERATIONS REIMBURSEMENT	Retain
Transaction Code	14	TAX REIMBURSEMENT PAYMENT	Retain
Transaction Code	15	PROCESSING ALLOWANCE	Retain
Transaction Code	ansaction Code 16 WELL FEES		Retain
Transaction Code	17	7 GAS STORAGE AGREEMENT - FLAT FEE	
Transaction Code	18	GAS STORAGE AGREEMENT - INJECTION FEE	Retain
Transaction Code	19	GAS STORAGE AGREEMENT - WITHDRAWAL FEE	Retain
Transaction Code	21	INTEREST AMOUNT DUE MMS	Retain
Transaction Code	22	INTEREST AMOUNT OWED TO PAYOR	Retain
Transaction Code	25	RECOUP ADVANCE RENTAL CREDIT	Retain
Transaction Code	31	CONTRACT SETTLEMENTS PAYMENT	Retain
Transaction Code	37	ROYALTIES DUE IN LIEU OF SEVERANCE TAX	Retain
		ADDITIONAL ROYALTY DUE FOR OCSLA, SECTION (6)(a)(9)	
Transaction Code	38	LEASES	Retain
Transaction Code	39	NET PROFIT SHARE - UNPROFITABLE	Retain
Transaction Code	40	NET PROFIT SHARE - PROFITABLE	Retain
Transaction Code	41	OFFSHORE DEEP WATER ROYALTY RELIEF	Retain
		NET REVENUE SHARE LEASE, ALLOTMENT FOR OPERATING	1
Transaction Code	42	COSTS	Retain
Transaction Code	50	INDIAN RECOUPABLE BALANCE	Retain
Transaction Code	51	INDIAN RECOUPMENT TAKEN	Retain
		RECOUP MINIMUM ROYL PAID IN ADVANCE (use limited to specific	
Transaction Code	52	Navajo Leases)	New

Please be aware that there may be additions/deletions to these codes prior to the October 2001 implementation date. All changes will be communicated to industry as soon as they are known.

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08/00

Effective 10/01/2001

		EFFLUENT INJECTION REIMBURSEMENT (use limited to Geothermal			
		leases)	New		
Transaction Code 60		ROYALTY FREE TRANSACTION (to be defined)	New		
Adjustment Rsn	01	INCORRECT PRICING	Delete		
Adjustment Rsn	02	INCORRECT VOLUME	Delete		
Adjustment Rsn	03	INCORRECT ROYALTY RATE	Delete		
Adjustment Rsn	04	ADJUSTMENT FOR ALLOWANCES	Delete		
Adjustment Rsn	05	CALCULATION METHOD	Delete		
		ADJUSTMENT (used for all adjustments that do not require a unique			
Adjustment Rsn	10	Adjustment Reason Code)	Retain		
Adjustment Rsn	Adjustment Rsn 15 MARGINAL PROPERTY TRUE-UP		Retain		
Adjustment Rsn	16	MAJOR PORTION (Post 1/1/2000 sales months only)	Retain		
Adjustment Rsn	17	MMS INITIATED COMPLIANCE ADJUSTMENT	New		
Adjustment Rsn	20	DOE SPR RIK WITHOUT ROYALTY VALUE	Retain		
Adjustment Rsn	21	DOE SPR RIK WITH ROYALTY VALUE	Retain		
Adjustment Rsn	25	NETBACK COSTS TRUE-UP (use limited to Geothermal leases only)	New		
		CHANGE VALUATION METHOD (use limited to Geothermal leases			
Adjustment Rsn 26		only)	New		
		RETROACTIVE MANDATORY PRICE ADJUSTMENT- (use limited to			
Adjustment Rsn	31	Geothermal leases only)	Retain		
Adjustment Rsn	32	ESTIMATE ADJUSTMENT	Retain		
		QUARTERLY ROYALTY RATE ADJUSTMENT (OCSLA, Section			
Adjustment Rsn	33	(6)(a)(9) leases)	Delete		
Adjustment Rsn	34	RETROACTIVE ALLOWANCE ADJUSTMENT	Delete		
Adjustment Rsn	35	UNIT PARTICIPATING AREA/COMMUNITIZATION AGREEMENT ADJ	Retain		
Adjustment Rsn	36	DUPLICATE REPORTING	Delete		
Adjustment Rsn	37	CONTRACT SETTLEMENT	Delete		
Adjustment Rsn	38	OTHER ADJ	Delete		
Adjustment Rsn	40	RESERVED (to be defined)	Retain		
Adjustment Rsn	Adjustment Rsn 41 POST CONVERSION AUDIT		Delete		
Adjustment Rsn	42	JOINT AUDIT - PRIOR TO CONVERSION	Delete		
Adjustment Rsn	43	AUDIT EXCEPTION - PRIOR TO CONVERSION	Delete		
Adjustment Rsn	48	VSD OIL VALUATION MONITORING ADJ	Delete		
Adjustment Rsn	49	MAJOR PORTION PRICING ADJ (Pre 1/1/2000 sales months only)	Retain		
Adjustment Rsn	50	BIDDING RIGHTS ADJ	Delete		

Please be aware that there may be additions/deletions to these codes prior to the October 2001 implementation date. All changes will be communicated to industry as soon as they are known.

2 08/00

Effective 10/01/2001

Adjustment Rsn	53	PAAS-PRIOR TO CONVERSION	Delete
Adjustment Rsn	54	PAAS-POST CONVERSION	Delete
Adjustment Rsn	60	FERC POST CONVERSION	Delete
Adjustment Rsn	61	FERC PRIOR TO CONVERSION	Delete
Adjustment Rsn	66	EP ADJUSTMENT MONITORING	Delete
Adjustment Rsn	71	ESTIMATE UNDER/OVER PAYMENT INTEREST	Retain
Adjustment Rsn	72	RESERVED	Retain
Adjustment Rsn	75	CROSS LEASE NETTING (sales periods prior to 01/1997 only)	Retain
Adjustment Rsn	91	PRIOR TO CONVERSION - ROYALTY VALUE ADJ	Delete
Adjustment Rsn	92	PRIOR TO CONVERSION - SALES QTY/VALUE ADJ.	Delete
Adjustment Rsn	93	PRIOR TO CONVERSION - SALES QTY/VALUE ADJ.	Delete
Adjustment Rsn	94	PRIOR TO CONVERSION - ROYALTY VALUE ADJ	Delete
Adjustment Rsn	95	PRIOR TO CONVERSION - SALES QTY/VALUE ADJ.	Delete
Adjustment Rsn	96	PRIOR TO CONVERSION - SALES QTY/VALUE ADJ.	Delete
Product Code	01	OIL	Retain
Product Code	02	CONDENSATE	Retain
Product Code	03	PROCESSED (RESIDUE) GAS	Retain
Product Code	04	UNPROCESSED (WET) GAS	Retain
Product Code	05	DRIP OR SCRUBBER CONDENSATE	Retain
Product Code	06	INLET SCRUBBER	New
Product Code	07	GAS PLANT PRODUCTS	Retain
Product Code	09	NITROGEN	Retain
Product Code	12	FLASH GAS	Retain
Product Code	13	FUEL OIL	Retain
Product Code	14	OIL LOST	Retain
Product Code	15	FUEL GAS	Retain
Product Code	16	GAS LOST - FLARED OR VENTED	Retain
Product Code	17	CARBON DIOXIDE GAS (CO2)	Retain
Product Code	18	SALT	Retain
Product Code	19	SULFUR	Retain
Product Code	20	OTHER LIQUID HYDROCARBONS	Retain
Product Code	22	HELIUM	Retain
Product Code	25	GEOTHERMAL - HOT WATER	Delete
Product Code	26	GEOTHERMAL - EFFLUENT DISPOSAL	Delete
Product Code	27	GEOTHERMAL - STEAM	Delete

Please be aware that there may be additions/deletions to these codes prior to the October 2001 implementation date. All changes will be communicated to industry as soon as they are known.

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Product Code	30	WATER - FORMATION	Retain
Product Code	31	GEOTHERMAL - ELECTRICAL GENERATION, KILOWATT HOURS	New
		GEOTHERMAL - ELECTRICAL GENERATION, THOUSANDS OF	
Product Code	32	POUNDS	New
Product Code	33	GEOTHERMAL - ELECTRICAL GENERATION, MILLIONS OF BTUs	New
Product Code	34	GEOTHERMAL - ELECTRICAL GENERATION, OTHER	New
Product Code	35	GEOTHERMAL - DIRECT UTILIZATION, MILLIONS OF BTUs	New
Product Code	36	GEOTHERMAL - DIRECT UTILIZATION, HUNDREDS OF GALLONS	New
Product Code	37	GEOTHERMAL - DIRECT UTILIZATION, OTHER	New
Product Code	38	GEOTHERMAL - COMMERICIALLY DEMINERALIZED H2O	New
Product Code	roduct Code 39 COALBED METHANE		New
Sales Type	GNST	GEOTHERMAL NO SALES TRANSACTION	New
Sales Type	ARMS	ARM'S LENGTH	New
Sales Type	NARM	NON ARM'S LENGTH	New
Sales Type	POOL	POOLED SALES (ARM'S AND NON-ARM'S LENGTH)	New
Sales Type	APOP	PERCENTAGE OF PROCEEDS - ARM'S LENGTH	New
Sales Type	NPOP	PERCENTAGE OF PROCEEDS - NON-ARM'S LENGTH	New
Pmt. Method	1	CHECKS TO MMS	Retain
Pmt. Method	2	INDIAN DIRECT PAY	Retain
Pmt. Method	3	3 EFT PAYMENT	
Pmt. Method	4	ROYALTY IN KIND	
Pmt. Method	5	CHECKS TO MMS FOR BIA	
Pmt. Method	6	OTHER (reserved for future use)	New
Pmt. Method	`		Retain

Please be aware that there may be additions/deletions to these codes prior to the October 2001 implementation date. All changes will be communicated to industry as soon as they are known.

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# Form MMS-2014 Reporting Requirements - CSV Format Effective October 1, 2001

Comma Separated Value (CSV) files are first created in an Excel spreadsheet, then saved as a CSV file type. All data entry is done in the Excel spreadsheet. Once a CSV file is saved, you will have two files - one with an extension of .xls, the other with .csv.

**NEVER re-open or double-click the .csv file in Excel!** Always make your corrections in your original Excel file, then resave it to a CSV file. If you need to view the CSV file, view it in a word processor, such as WordPad. If you open the .csv file in Excel, you will lose ALL of the formatting from the Excel file. Sample files can be emailed to you upon request.

#### A. Format Requirements:

All record fields must comply with the following requirements:

- 1. Volume/Value fields must contain an explicit decimal and be carried to two places (i.e. 1299.00 or 0.00, not 1299 or 0).
- 2. An explicit negative sign will be used to indicate negative values. This sign will be in the leading position with no intervening spaces (i.e. -1299.00).
- 3. Do not use commas when formatting numeric fields (i.e. 1299.00, not 1,299.00).
- 4. Do not use dollar signs for value fields.
- 5. Use MMCCYY formatted as text for dates.
- 6. Do not use quotation marks (") or apostrophes (').
- 7. Leading zeros are NOT required in your file. MMS right justifies numeric fields using leading zeros during the conversion process.
- 8. Text fields will be left justified and padded with zeros when data is smaller than required for the field.
- 9. Layout position translates to "X" equals text and "9" equals numeric. The number enclosed in parentheses () translates to the number of characters required for that field.
- 10. Federal and Indian data must be submitted as separate reports.
- 11. MMS uses Headers and Trailers to separate reports in a single file. An example of multiple reports in a single file is shown below:

#### First Payor Code:

PAYOR CODE 12345 Header Record

FEDERAL DATA

Detail Line Item Record(s)

Trailer Record - Report

Trailer Record - Payment

PAYOR CODE 12345 Header Record

INDIAN DATA Detail Line Item Record(s)

Trailer Record - Report Trailer Record - Payment Second Payor Code:

PAYOR CODE 23456 Header Record

FEDERAL DATA Detail Line Item Record(s)

Trailer Record - Report Trailer Record - Payment

PAYOR CODE 23456 Header Record

INDIAN DATA Detail Line Item Record(s)

Trailer Record - Report Trailer Record - Payment

Third Payor Code:

PAYOR CODE 34567 Header Record

FEDERAL DATA Detail Line Item Record(s)

Trailer Record - Report Trailer Record - Payment

Do not use blank lines between reports.

# **B. 2014 CSV Record Layout**

	<u> </u>	T	
COLUMN	DESCRIPTION	MAXIMUM WIDTH	
HEADER			
A	RECORD TYPE	X(1)	Must be completed with a literal '1'
В	PAYOR CODE	X(5)	Must be completed
С	FORM TYPE	X(3)	Must be completed with a literal '(RYL)'
Е	PAYOR ASSIGNED DOCUMENT NUMBER	X(8)	Must be completed
D	COMBINE INDICATOR	X(2)	Must be blank (For MMS use)
DETAIL			
A	RECORD TYPE	X(1)	Must be completed with a literal '2'
В	LESSOR CODE	X(1)	Must be completed with a literal '1' for Federal, or a literal '2' for Indian
С	PAYOR LINE NUM	9(6)	Must be completed
D	RESERVED FOR PREPARER'S USE	X(20)	May be left blank
Е	MMS LEASE NUMBER	X(11)	Must be completed
F	MMS AGREEMENT NUMBER	X(11)	May be left blank
G	API WELL NO.	X(15)	May be left blank

I         SALES TYPE CODE         X(4)         M           J         SALES MO/YR         X(6)         M           K         TRANSACTION CODE         X(2)         M           L         ADJUSTMENT REASON CODE         X(2)         M           M         CODE         X(2)         M           M         SALES VOLUME Mcf/bbls/gal/long tons)         -9(9).99         M           N         GAS MMBtu         -9(9).99         M           se         Se         Se         Se	lay be left blank lay be left blank lust use MMCCYY rmat and be completed lust be completed lay be left blank lay be left blank lust be completed for lected product codes
H	fay be left blank fust use MMCCYY rmat and be completed fust be completed fay be left blank fust be completed for
I         SALES TYPE CODE         X(4)         M           J         SALES MO/YR         X(6)         M           K         TRANSACTION CODE         X(2)         M           L         ADJUSTMENT REASON CODE         X(2)         M           M         SALES VOLUME Mcf/bbls/gal/long tons)         -9(9).99         M           N         GAS MMBtu         -9(9).99         M           se         se	fay be left blank fust use MMCCYY rmat and be completed fust be completed fay be left blank fust be completed for
J SALES MO/YR X(6) M fo  K TRANSACTION CODE X(2) M L ADJUSTMENT REASON X(2) M CODE  M SALES VOLUME -9(9).99 M Mcf/bbls/gal/long tons)  N GAS MMBtu -9(9).99 M se	fust use MMCCYY rmat and be completed fust be completed fust be left blank fust be completed for
K TRANSACTION CODE X(2) M L ADJUSTMENT REASON X(2) M CODE  M SALES VOLUME -9(9).99 M Mcf/bbls/gal/long tons)  N GAS MMBtu -9(9).99 M se	lay be left blank lay be left blank lay be completed for lected product codes
L ADJUSTMENT REASON X(2) M CODE  M SALES VOLUME -9(9).99 M Mcf/bbls/gal/long tons)  N GAS MMBtu -9(9).99 M se	ay be left blank  ay be left blank  fust be completed for lected product codes
CODE	ay be left blank  fust be completed for lected product codes
M SALES VOLUME -9(9).99 M Mcf/bbls/gal/long tons)  N GAS MMBtu -9(9).99 M se	lust be completed for lected product codes
Mcf/bbls/gal/long tons)  N GAS MMBtu -9(9).99 M se	lust be completed for lected product codes
N GAS MMBtu -9(9).99 M se	lected product codes
se	lected product codes
LO ISAIES VAITE LOGGOO LM	
	ay be left blank
	lust be completed
PRIOR TO	
R TRANSPORTATION -9(9).99 M	lov ha laft blank
ALLOWANCE	ay be left blank
DEDUCTION	
	lay be left blank
ALLOWANCE	ay be left blank
DEDUCTION	
	ay be left blank
ALLOWANCES	Ž
U PAYMENT METHOD X(1) M	lust be completed
	-
REPORT TRAILER	
	fust be completed with a reral '3'
B REPORT LINE COUNT 9(6) M	lust be completed
	lust be completed
	ay be left blank
AMOUNT	
E INDIAN DIRECT PAY -9(11).99 M (PM2)	ay be left blank
	ay be left blank
G ROYALTY-IN-KIND -9(11).99 M (PM4)	ay be left blank
H CHECKS TO MMS FOR -9(11).99 M BIA (PM5)	ay be left blank
	ay be left blank
	lay be left blank
	lust be completed
PAYMENT TRAILER	
A RECORD TYPE X(1) M	fust be completed with a teral '4'
	lay be left blank

COLUMN	DESCRIPTION	MAXIMUM WIDTH	
С	DOC ID AMOUNT 1	-9(11).99	May be left blank
D	DOC ID 2	X(22)	May be left blank
Е	DOC ID AMOUNT 2	-9(11).99	May be left blank
F	DOC ID 3	X(22)	May be left blank
G	DOC ID AMOUNT 3	-9(11).99	May be left blank
Н	NET PAYMENT FOR THIS REPORT	-9(11).99	Must be completed
I	AUTHORIZED NAME	X(30)	Must be completed
K	DATE	X(8)	Must be completed

# Form MMS-2014 Reporting Instructions – ASCII Format Effective October 1, 2001

## A. Format Requirements

All record fields must comply with the following requirements:

- 1. All numeric data is unpacked.
- 2. All lines are 170 character fixed length plus a carriage return and a line feed.
- 3. Federal and Indian data must be submitted as separate reports.
- 4. MMS uses Headers and Trailers to separate reports in a single file. An example of multiple reports in a single file is shown below:

First Payor Code:

PAYOR CODE 12345 Header Record

FEDERAL DATA Detail Line Item Record(s)

Trailer Record - Report Trailer Record - Payment

PAYOR CODE 12345 Header Record

INDIAN DATA Detail Line Item Record(s)

Trailer Record - Report Trailer Record - Payment

Second Payor Code:

PAYOR CODE 23456 Header Record

FEDERAL DATA Detail Line Item Record(s)

Trailer Record - Report Trailer Record - Payment

PAYOR CODE 23456 Header Record

INDIAN DATA Detail Line Item Record(s)

Trailer Record - Report Trailer Record - Payment

Third Payor Code:

PAYOR CODE 34567 Header Record

FEDERAL DATA Detail Line Item Record(s)

Trailer Record - Report Trailer Record - Payment

Do not use blank lines between reports.

# **B.** ASCII Record Layout

DESCRIPTION	MAXIMUM WIDTH	
BESCHII IION	WHITEHOUT WIDTH	
HEADER RECORD		
RECORD TYPE	9(1)	Must be completed with a literal '1'
PAYOR CODE	X(5)	Must be completed
FORM TYPE	9(3)	Must be completed with a literal '(TBD)'
PAYOR ASSIGNED DOCUMENT NUMBER	9(8)	Must be completed
COMBINE INDICATOR	X(2)	
FILLER	X(151)	Leave blank
CARRIAGE CONTROL	HEX OD	ASCII 13
LINE FEED	HEX OA	ASCII 10
DEELH DECORD		
DETAIL RECORD	0(1)	Must be some 1 to 1 24
RECORD TYPE	9(1)	Must be completed with a literal '2'
LESSOR CODE	9(1)	Must be completed with a literal '1' for Federal, or a literal '2' for Indian
PAYOR LINE NUMBER	9(6)	Fill with valid data and
		leading zeros or all zeros
RESERVED FOR PREPARER'S USE	X(20)	May be completed or blank
MMS LEASE NUMBER	X(11)	Must be completed
MMS AGREEMENT NUMBER	X(11)	Complete or leave blank
API WELL NO.	X(15)	Complete or leave blank
PRODUCT CODE	9(2)	Fill with valid data and leading zeros or all zeros
SALES TYPE CODE	X(4)	Complete or leave blank
SALES MO/YR	9(6)	Must be completed. Use MMCCYY format
TRANSACTION CODE	9(2)	Must be completed
ADJUSTMENT REASON CODE	9(2)	Fill with valid data and leading zeros or all zeros
SALES VOLUME	S9(9)V99**	Fill with valid data and
Mcf/bbls/gal/long tons)		leading zeros or all zeros
GAS MMBtu	S9(9)V99**	Fill with valid data and leading zeros or all zeros
SALES VALUE	S9(9)V99**	Fill with valid data and leading zeros or all zeros
ROYALTY VALUE PRIOR TO ALLOWANCES	S9(9)V99**	Fill with valid data and leading zeros or all zeros
TRANSPORTATION ALLOWANCE DEDUCTION	S9(9)V99**	Fill with valid data and leading zeros or all zeros

DESCRIPTION	MAXIMUM WIDTH	
PROCESSING	S9(9)V99**	Fill with valid data and
ALLOWANCE		leading zeros or all zeros
DEDUCTION		
ROYALTY VALUE LESS	S9(9)V99**	Fill with valid data and
ALLOWANCES		leading zeros or all zeros
PAYMENT METHOD	9(1)	Fill with valid data and
		leading zeros or all zeros
FILLER	X(9)	Leave blank
CARRIAGE CONTROL	HEX OD	ASCII 13
LINE FEED	HEX OA	ASCII 10
REPORT TRAILER RECORD		
RECORD TYPE	9(1)	Must be completed with a literal '3'
REPORT LINE COUNT	9(7)	Fill with valid data and
		leading zeros or all zeros
REPORT TOTAL	S9(11)V99**	Fill with valid data and
		leading zeros or all zeros
CHECKS TO MMS (PM1)	S9(11)V99**	Fill with valid data and
		leading zeros or all zeros
INDIAN DIRECT PAY	S9(11)V99**	Fill with valid data and
(PM2)		leading zeros or all zeros
EFT PAYMENTS (PM3)	S9(11)V99**	Fill with valid data and
		leading zeros or all zeros
ROYALTY-IN-KIND	S9(11)V99**	Fill with valid data and
(PM4)		leading zeros or all zeros
CHECKS TO MMS FOR	S9(11)V99**	Fill with valid data and
BIA (PM5)		leading zeros or all zeros
OTHER (FOR FUTURE	S9(11)V99**	Fill with valid data and
USE) (PM6)	GO (4.4.) T TO O Indi	leading zeros or all zeros
INDIAN LOCKBOX (PM7)	S9(11)V99**	Fill with valid data and
AMOUNT	GO/11\\$700##	leading zeros or all zeros
TOTAL ALL PAYMENTS	S9(11)V99**	Fill with valid data and
FILLER	V(45)	leading zeros or all zeros
	X(45)	Leave blank
CARRIAGE CONTROL	HEX OD	ASCII 13
LINE FEED	HEX OA	ASCII 10
PAYMENT TRAILER RECORD		
RECORD TYPE	9(1)	Must be completed with a literal '4'
DOC ID 1	X(22)	Must be completed or blank
DOC ID TOTAL 1	S9(9)V99**	Fill with valid data and
		leading zeros or all zeros
DOC ID 2	X(22)	Must be completed or blank
DOC ID TOTAL 2	S9(9)V99**	Fill with valid data and
		leading zeros or all zeros
DOC ID 3	X(22)	Must be completed or blank
DOC ID TOTAL 3	S9(9)V99**	Fill with valid data and
		leading zeros or all zeros

DESCRIPTION	MAXIMUM WIDTH	
NET PAYMENT FOR	S9(11)V99**	Fill with valid data and
THIS REPORT		leading zeros or all zeros
AUTHORIZED NAME	X(30)	Must be completed
DATE	X(8)	Must be completed
FILLER	X(19)	Leave blank
CARRIAGE CONTROL	HEX OD	ASCII 13
LINE FEED	HEX OA	ASCII 10
END OF FILE MARKER	HEX 1A	

Enclosure 6

# Reengineering Changes Electronic Data Interchange Reporter Handbook, Release 2.0

Release 2.0 of the MMS *Electronic Data Interchange Reporter Handbook* (Handbook) will include mapping changes necessary to transmit MMS report data using the new report format. The data elements contained on the new MMS-2014 reporting form will be mapped to ANSI ASC X12 transaction set 185, Royalty Regulatory Report, using version 4030. Other updates and minor modifications will also be made. A final copy of the Handbook is expected by December 2000. The Handbook should be on our web site prior to that date.

The following provides a synopsis of all mapping changes from the current implementation (version 3050) to the new:

- Examples have been expanded to illustrate two reports, one Federal and one Indian, transmitted at the same time.
- Qualifier code 585, report, was removed from the table one DTP segment, element 374. Code 585 was used for the old form element "report MO/YR."
- "Authorization date" format qualifier, element 1250, changed from code D6 to code D8.
- Qualifier code PU, report preparer, was removed from the PER segment, element 366. Code PU was used for the old form element "preparer name."
- Table one loop ID N1 segments were mapped so address change and contact information can be transmitted.
- Table one loop ID LM segments were mapped so petroleum regulatory report ID code can be transmitted in table one. Previously the petroleum regulatory report ID code was transmitted with each occurrence of table two.
- Sales MO/YR qualifier, element 1250, will change from code TQ to a new code for MMCCYY format.
- Qualifier code LC, lease number, was added to the LX-REF segment, element 128. Code LC will be used for the new form element "MMS lease number."
- Qualifier code 11, account number, was removed from the LX-REF segment, element 128. Code 11 was used for the old form element "accounting identification (AID) number."
- Qualifier code YP, selling arrangement, was removed from the LX-REF segment, element 128. Code YP was used for the old form element "selling arrangement code."

- Qualifier code AH, agreement number, was added to the LX-REF segment, element 128. Code AH will be used for the new form element "MMS agreement number."
- Qualifier code WB, API Well, was added to the LX-REF segment, element 128. Code WB will be used for the new form element "API well number."
- Qualifier code PRR, petroleum regulatory report ID, used in the LQ segment, element 1270, was moved to table one.
- The API petroleum industry code list will be expanded to include codes for the new form element "sales type code." The sale type codes will use qualifier code PRC, petroleum royalty calculation method, element 1270. Existing "calculation methods codes" will no longer be used.
- Segment MEA removed from mapping. The "quality measurement" form element does not exist on the new form.
- Qualifier code RQ, royalty, was removed from the QTY segment, element 673. Code RQ was used for the old form element "royalty quantity."
- A qualifier code will be added to the QTY segment, element 673 to report the new form element "gas MMBtu."
- Qualifier code MK, gross to pay, was added to the AMT segment, element 522. Code MK will be used for the new form element "royalty value prior to allowances."
- Qualifier code TZ, transportation cost total, was been added to the AMT segment, element 522. Code TZ will be used for the new form element "transportation allowance deduction."
- A qualifier code was added to the AMT segment, element 522, to report the new form element "processing allowance deduction."
- Qualifier code PD, credit, was added to the table 3 ASM segment, element 522. Code PD will be used for the new payment information form element "less available credits."
- Qualifier code QZ, payment amount, was added to the table 3 ASM segment, element 522. Code QZ will be used for the new payment information form element "net payment for this report."
- Qualifier code CM, buyers credit memo, was added to the table 3 REF segment, element 128. Code CM will be used for the new payment information form element "net payment for this report."
- Additional codes will be added to the Petroleum Industry Data Exchange (PIDX) industry code list.
- Maximum field lengths will be added to the Handbook.

If you have any questions regarding the use of ANSI ASC X12 transaction sets, please contact Mr. Tim Allard at (800) 619-4593.