STATE OF HAWAII PUBLIC UTILITIES COMMISSION

PETROLEUM INDUSTRY
MONITORING, ANALYSIS AND REPORTING PROGRAM
WEEKLY REPORT
For Reporting Period
April 5 – April 11, 2010

BACKGROUND

On a weekly basis, the Public Utilities Commission ("Commission") collects confidential petroleum industry data and information from distributors and major fuel users as part of the Petroleum Industry Monitoring, Analysis and Reporting ("PIMAR") Program. The weekly PIMAR reports that the Commission receives from reporting entities include company-specific, detailed data and information regarding petroleum product imports, exports, inventories, production, retail and wholesale transactions, and gross margins. All of the data and information submitted to the Commission is filed under confidential seal by the reporting entities under confidential protective order and Hawaii Revised Statutes ("HRS") Chapter 486J. Accordingly, the data and information cannot be publicly disclosed unless they are aggregated to the extent necessary to maintain confidentiality. In instances where data is provided by only a few reporting entities and aggregation does not ensure confidentiality, the Commission cannot release the data.¹

Each PIMAR Weekly Report published by the Commission includes a compilation and aggregation of data and information that reporting entities file with the Commission in their weekly submissions. Where submitted data appears questionable or inconsistent with other information sources,² or otherwise suggests that further examination is warranted, the Commission conducts additional reviews to clarify them and resolve any discrepancies.

The PIMAR Weekly Report includes data on ending inventories, sales volumes and prices, and non-refiner gross margins.

¹For instance, because there are only two refiners in Hawaii, there are not enough companies to aggregate the confidential information from the two refiners to maintain the confidentiality of the information. This includes information concerning imports and production by the refiners.

²For example, the Commission collects retail price information from Oil Price Information Service ("OPIS") for both Hawaii and the nation that are reflected in price comparison graphs on the Commission's website at: http://www.hawaii.gov/budget/puc/. The retail price information for Hawaii is obtained by OPIS from a sample of gasoline service stations located throughout Hawaii.

REPORTING ENTITIES FOR THE REPORTING PERIOD

Company Name

AES Hawaii

Aloha Petroleum, Ltd.

B&E Petroleum, Inc.

Big Island Energy

Chevron USA Inc

Covanta Honolulu R.R.V.

Garlow Petroleum, Inc.

Hawaiian Electric Company, Inc.

Hawaii Electric Light Company, Inc.

Hawaii Fueling Facilities Corporation

Hawaii Petroleum, Inc.

Island Petroleum, Inc.

Kalaeloa Partners, L.P.

Kauai Petroleum Co., Ltd.

Kaua'i Island Utility Cooperative

Lanai Oil Company, Inc.

Maui Electric Company, Limited

Mid Pac Petroleum LLC

Maui Petroleum, Inc.

Maui Oil Company, Inc.

Oahu Gas Service

Oahu Petroleum, Inc.

Pacific Biodiesel Inc

Senter Petroleum, Inc.

Shell Oil Products US

Tesoro Hawaii Corporation

The Gas Company

INVENTORIES FOR THE REPORTING PERIOD

The Ending Inventory Table below is based on Form W-120 reports, through which reporting entities with control of storage tanks report all inventory held at bulk terminals.

Ending	Inventory ((in	Barrels)	١
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	Enaning	III V CI ILOI y	(III Darreis)	,
Zone	Crude	Diesel	Gas Reg	Gas Pre
1	*	391,240	351,538	151,844
2	*	*	*	*
3	*	118,028	*	*
4	*	*	*	*
5	*	*	*	*
6	*	*	*	*
7	*	49,931	32,520	8,331
8	*	*	*	*
HI	*	656,337	448,846	181,707

^{*} Confidential Information

SALES TRANSACTIONS FOR THE REPORTING PERIOD

The Sales Volume and Price Tables below are based on Form W-130 reports, through which reporting entities report product sales volumes and weighted average prices for wholesale and retail transactions and for products that are transferred, exchanged or company-used. Weighted average prices reported exclude all taxes on the sale of the product, such as federal, state and local excise and sales taxes.

Retail Sales Volumes (in Thousands of Gallons) and Prices (in \$/Gallon)³

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	Retail Direct to End User Total					
	Dies	el	Gas F	Reg	Gas Pre	
Zone	Volume	Price	Volume	Price	Volume	Price
1	2,199	\$2.35	1,707	\$2.75	312	\$2.95
2	*	*	28	\$2.90	*	*
3	*	*	206	\$3.14	16	\$3.36
4	*	*	*	*	*	*
5	*	*	*	*	*	*
6	*	*	*	*	*	*
7	152	\$2.91	258	\$3.03	26	\$3.14
8	123	\$3.01	131	\$3.27	26	\$3.03
HI	3,047	\$2.42	2,327	\$2.84	382	\$2.98

Wholesale Sales Volumes (in Thousands of Gallons) and Prices (in \$/Gallon)

	Wholesale Total					
	Dies	el	Gas Reg		Gas Pre	
Zone	Volume	Price	Volume	Price	Volume	Price
1	455	\$2.42	4,392	\$2.50	1,744	\$2.58
2	77	\$2.57	504	\$2.69	61	\$2.83
3	241	\$2.44	1,676	\$2.60	234	\$2.74
4	*	*	*	*	*	*
5	*	*	*	*	*	*
6	*	*	*	*	*	*
7	288	\$2.45	776	\$2.62	90	\$2.76
8	37	\$2.70	527	\$2.66	74	\$2.80
HI	1,100	\$2.45	7,901	\$2.56	2,204	\$2.62

^{*} Confidential Information

³The retail sales information summarized in this table is based only on information reported by distributors, as defined under HRS § 486J-1, as amended, that have conducted retail transactions during the reporting period. The Commission does not collect information from lessee dealer-operated stations, owner-operated stations or other retailers that retail fuel only to end users or the public.

GROSS MARGINS FOR THE REPORTING PERIOD

In the Distributor (Non-refiner) Gross Margin Tables below, the Commission presents non-refiner gross margins, as defined by law. The non-refiner gross margin is the dollar per gallon difference between the price at which these distributors sell and buy their products. While the Commission collects gross margin data from all distributors, including refiners, it reports only non-refiner gross margin data below. The data reported by refiners (Chevron and Tesoro) cannot be aggregated to maintain confidentiality, and is therefore withheld.

Consistent with the definition provided in the law, the gross margin data below represents the average weighted difference between (a) weighted product sales prices from retail and wholesale transactions reported in Form W-130 product transaction reports, and (b) prices at which products were acquired, as reported in Form W-150 gross margin reports and Forms M-100 and M-101 wholesale transactions reports.

Distributor (Non-Refiner) Retail Gross Margins (in \$/Gallon)⁴

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	Retail				
	Diesel	Diesel Gas Reg Gas Pre			
Zone	Margin	Margin	Margin		
1	0.29	0.28	0.47		
2	*	*	*		
3	*	0.70	0.79		
4	*	*	*		
5	*	*	*		
6	*	*	*		
7	0.41	0.64	0.64		
8	0.45	0.80	0.40		
HI	0.35	0.40	0.50		

⁴The retail gross margin information summarized in this table is based only on information reported by distributors (non-refiners), as defined under HRS § 486J-1, as amended, that have conducted retail transactions during the reporting period. The Commission does not collect information from lessee dealer-operated stations, owner-operated stations or other retailers that retail fuel only to end users or the public.

Distributor (Non-Refiner) Wholesale Gross Margins (in \$/Gallon)

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	Wholesale				
	Diesel	Diesel Gas Reg Gas Pre			
Zone	Margin	Margin	Margin		
1	0.30	0.03	0.19		
2	0.20	0.30	0.45		
3	*	0.42	0.48		
4	*	*	*		
5	*	*	*		
6	*	*	*		
7	0.21	0.24	0.33		
8	0.26	0.09	0.19		
HI	0.26	0.18	0.26		

^{*} Confidential Information

DEFINITIONS

Diesel: Aggregates all diesel fuels of various sulfur contents (including off-

road and marine diesel fuels)

Gas Reg: Aggregates conventional regular gasoline, E10 regular gasoline

blended with ethanol, and regular Hawaii gasoline before

oxygenate blend (HIBOB)

Gas Pre: Aggregates conventional premium gasoline, E10 premium gasoline

blended with ethanol, and premium Hawaii gasoline before

oxygenate blend (HIBOB)

Region
Oahu
Kauai
Maui (Except Hana District)
Maui (Hana District)
Molokai
Lanai
Hawaii (Hilo, Hamakua, Puna Districts)
Hawaii (Kona, Kohala, Kau Districts)
State of Hawaii

TIME SERIES DATA

Data from prior Weekly PIMAR Reports are collected in time series format in a Microsoft Excel (.xls) file available on the Commission's website at: http://puc.hawaii.gov/industries/petroleum/Reports/Weekly/time-series-of-weekly-reports.