

Report on Performance in the First Quarter Ended June 30, 2009 (from April 1, 2009 to June 30, 2009)

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Director, Senior Vice President
Executive Director of the Corporate Management Division I

July 29, 2009



NIPPON OIL
Your Choice of Energy

I. Highlights of Consolidated Financial Results (FY09 1Q) <'09/4~'09/6>

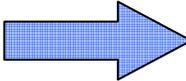
Highlights of Consolidated Income FY09 1Q

<'09/4 ~ '09/6>

	FY08 1Q <'08/4-'08/6>		FY09 1Q <'09/4-'09/6>
Crude Oil Price (\$/Bbl)	109.6	- 56.1	53.5
Exchange Rate (Yen/\$)	103.0	- 5.1	97.9
Sales Volume Excluding Barter Trade & Others (10,000 KL)	1,698	-251	1,447
Net Sales	JPY billion 2,037.2	JPY billion - 792.9	JPY billion 1,244.3
Operating Income	101.6	- 50.0	51.6
(Inventory Valuation Factors)	92.6	- 36.3	56.3
(Excluding Inventory Valuation Factors)	9.0	- 13.7	-4.7
Non-Operating Income and Expenses	-0.3	+ 2.2	1.9
Ordinary Income	101.3	- 47.8	53.5
(Excluding Inventory Valuation Factors)	8.7	- 11.5	-2.8
Other Income and Expenses	-4.3	+ 0.2	-4.1
Net Income	58.7	- 30.2	28.5

Changes in Ordinary Income by Business Segment (YoY) FY09 1Q

<'09/4 ~ '09/6>

	FY08 1Q <'08/4-'08/6>		FY09 1Q <'09/4-'09/6>
	(JPY billion)	(JPY billion)	(JPY billion)
I. Refining & Marketing	83.0	- 43.7	39.3
Petroleum Products	88.2	- 54.1	34.1
Inventory Valuation Factors	92.6	- 36.3	56.3
Excluding Inventory Valuation Factors	-4.4	- 17.8	-22.2
Petrochemicals	-5.2	+ 10.4	5.2
II. E&P of Oil & Natural Gas	18.1	- 8.6	9.5
III. Construction & Others	0.2	+ 4.5	4.7
Total	101.3	- 47.8	53.5
Excluding Inventory Valuation Factors	8.7	- 11.5	-2.8

Analysis of Changes in Ordinary Income

- Refining and Marketing (YoY) FY09 1Q

<'09/4 ~ '09/6>

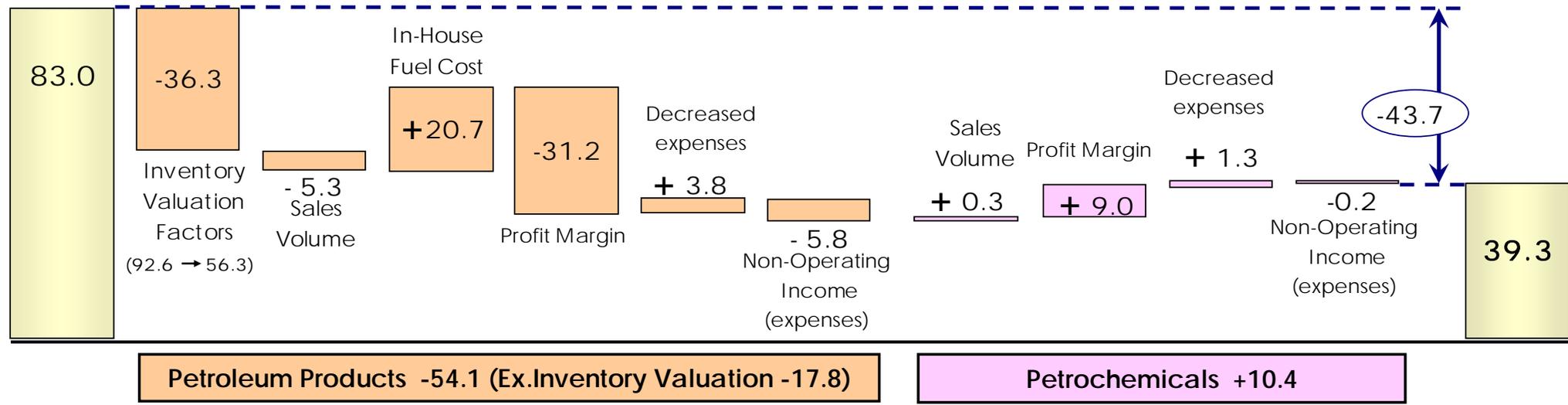
Ordinary Income -43.7 JPY billion

Positive effect of inventory valuation factors on profitability decreased.
 Margins for Petroleum Products decreased.
 Margins for Petrochemicals increased.

FY08
1Q
Ordinary
Income

FY09
1Q
Ordinary
Income

(JPY billion)

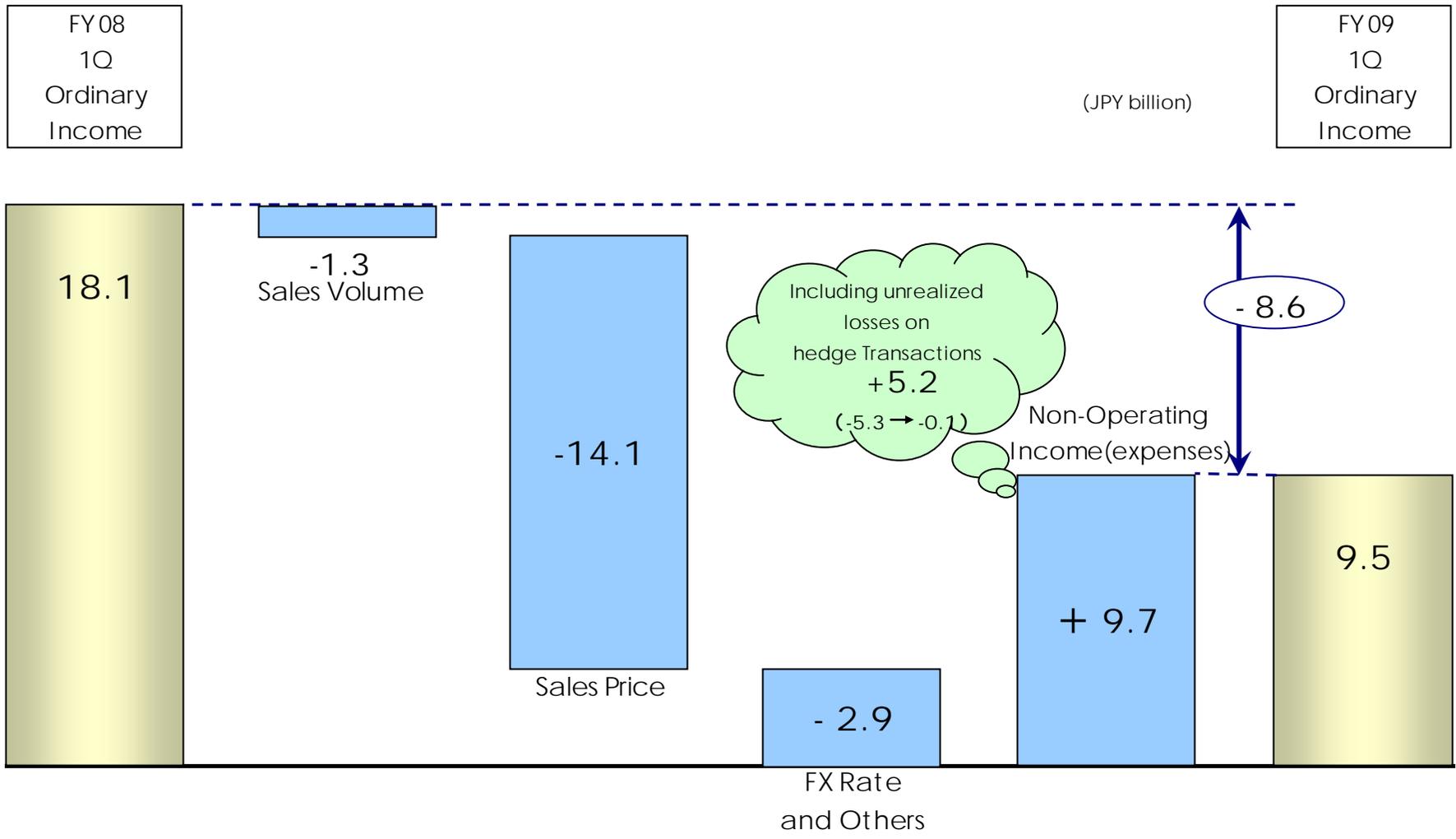


Analysis of Changes in Ordinary Income

- E&P of Oil and Natural Gas (YoY) FY09 1Q <'09/4 ~ '09/6>

Ordinary Income -8.6 JPY billion

Ordinary Income decreased due to decline of sales price.



II. Forecast for Consolidated Income (FY09) <'09/4~'10/3>

Forecast for Consolidated Income (FY09) <'09/4 ~ '10/3>

		Original Forecast FY09 (Announced in Apr)	→	Revised Forecast FY09
Crude Oil Price	(\$/Bbl)	Dubai Crude Oil 1H 50\$/B 2H 60\$/B 54.4	+8.1	Shipment since July: Dubai Crude Oil 65\$/B 62.5
Exchange Rate	(Yen/\$)	100	-4.4	95.6
Sales Volume Excluding Barter Trade & Others	(10,000 KL)	6,515	-110	6,405
		JPY billion	JPY billion	JPY billion
Net Sales		5,530.0	+230.0	5,760.0
Operating Income		176.0	-17.0	159.0
(Inventory Valuation Factors)		95.0	+15.0	110.0
(Excluding Inventory Valuation Factors)		81.0	-32.0	49.0
Non-Operating Income and Expenses		4.0	+7.0	11.0
Ordinary Income		180.0	-10.0	170.0
(Excluding Inventory Valuation Factors)		85.0	-25.0	60.0
Other Income and Expenses		-12.0	-2.0	-14.0
Net Income		80.0	-4.0	76.0

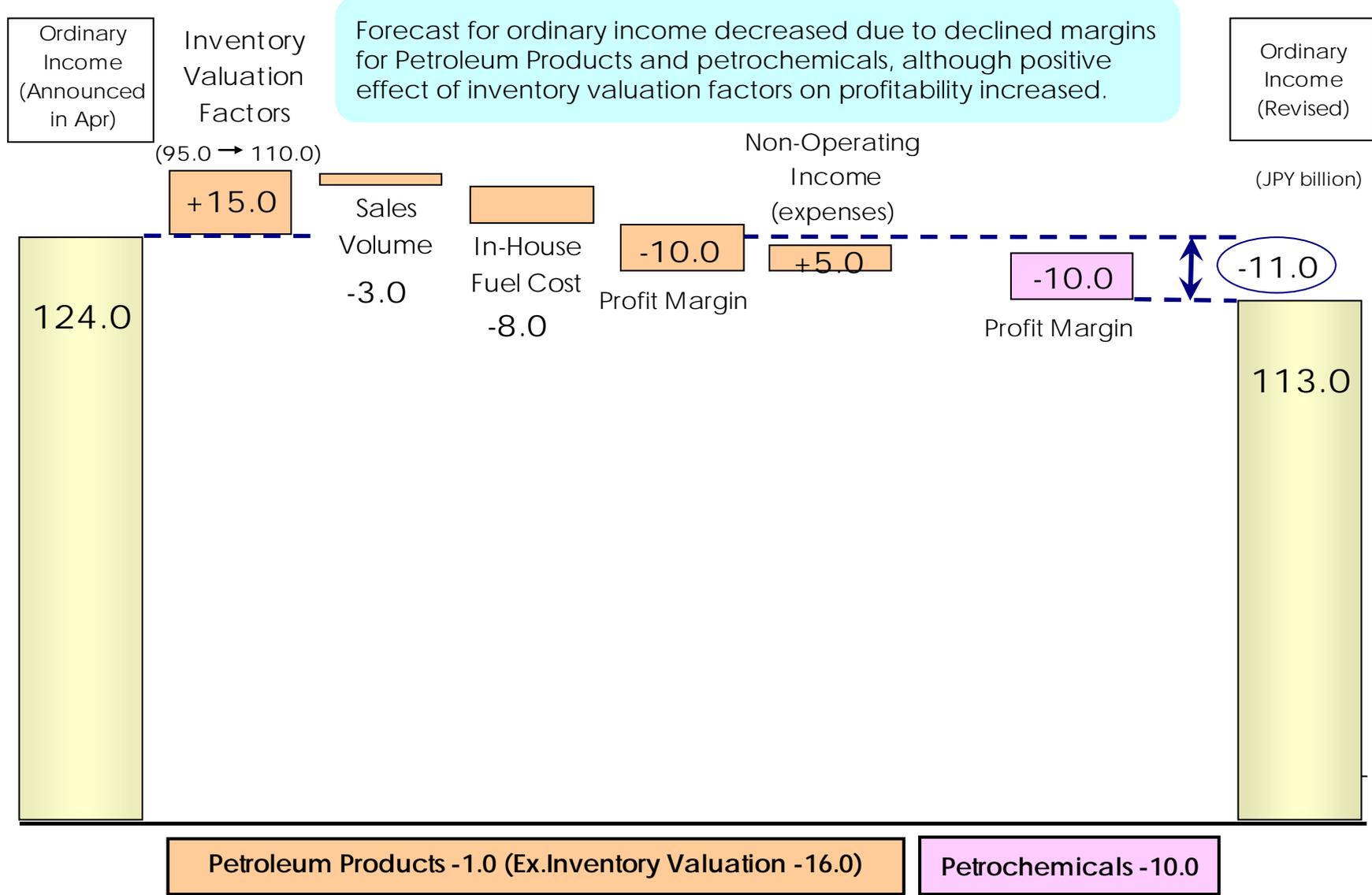
Changes in Forecast for Ordinary Income by Business Segment FY 09 <'09/4 ~ '10/3>

	Original Forecast FY09 (Announced in Apr)		Revised Forecast FY09
	(JPY billion)		(JPY billion)
I. Refining & Marketing	124.0	- 11.0	113.0
Petroleum Products	122.0	- 1.0	121.0
Inventory Valuation Factors	95.0	+ 15.0	110.0
Excluding Inventory Valuation Factors	27.0	- 16.0	11.0
Petrochemicals	2.0	- 10.0	-8.0
II. E&P of Oil & Natural Gas	40.0	± 0.0	40.0
III. Construction & Others	16.0	+ 1.0	17.0
Total	180.0	- 10.0	170.0
Excluding Inventory Valuation Factors	85.0	- 25.0	60.0

Changes in Original Forecast for Ordinary Income

-Refining and Marketing FY 09 <'09/4 ~ '10/3>

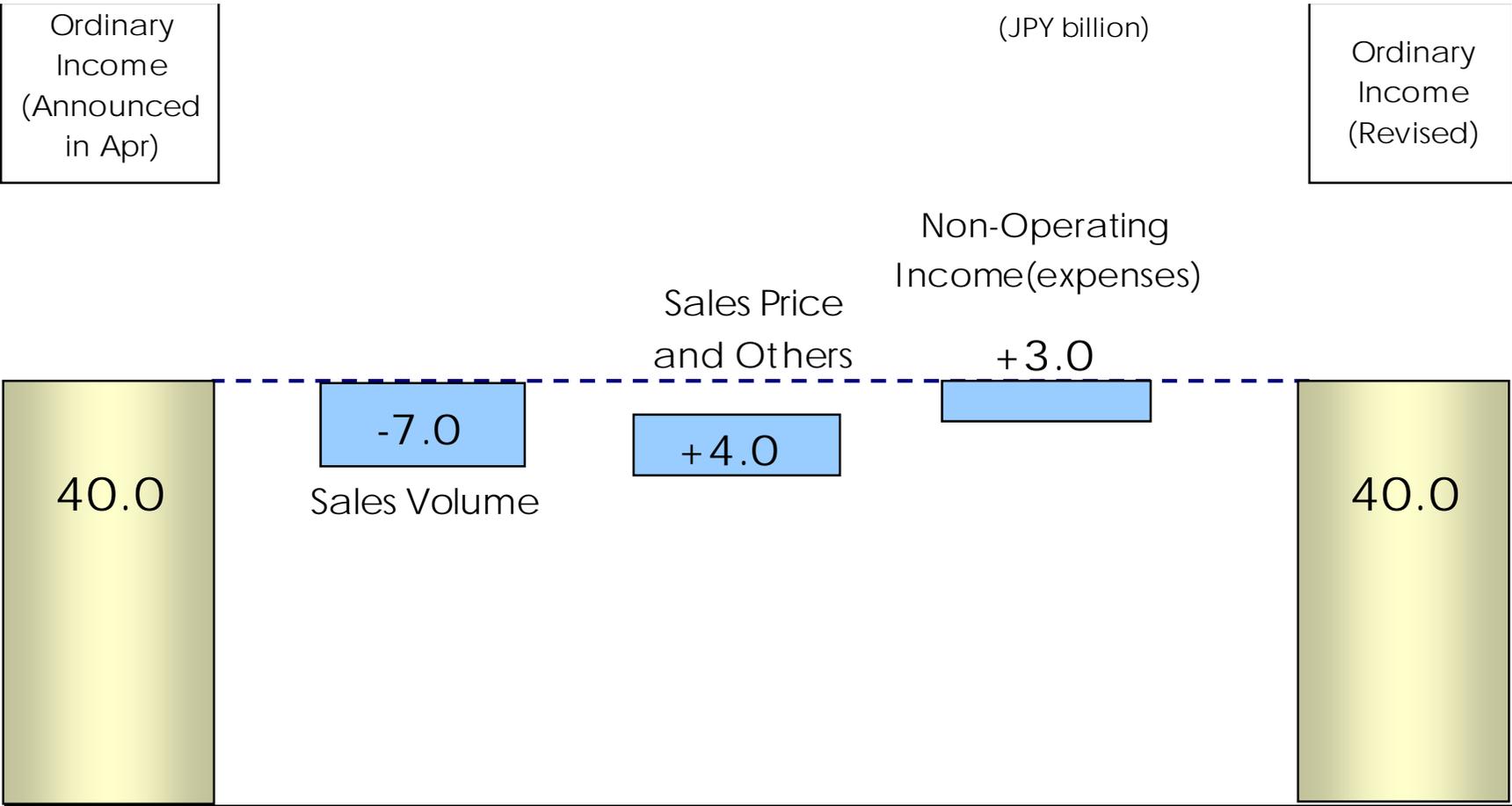
Ordinary Income -11.0 JPY billion



Changes in Original Forecast for Ordinary Income -E&P of Oil and Natural Gas FY 09 <'09/4 ~ '10/3>

Ordinary Income ± 0.0 JPY billion

Although sales volume decreased, forecast for ordinary Income remained due to improvement of sale price and non-operating income and expenses.



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Cautions with Respect to Forward-Looking Statements

The financial forecasts, management targets, and any other estimates and projections of the Company presented in this report are based on information available to management as of the date set forth within.

Please note that actual results may vary significantly from projected forecasts due to various uncertain factors, and as such, readers should take care when making investment decisions based solely on the forecasts herein.

The factors affecting actual results include but are not limited to economic conditions, crude oil prices, demand for and market conditions of petroleum and petrochemical products, exchange rate and interest rate trends.

Nippon Oil Corporation

Report on Performance in the
First Quarter ended June 30, 2009

Supplementary Information

July 29, 2009

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1.Data Related Financial Results for FY09 1Q ('09/4-'09/6)

Net sales, Operating Income and Ordinary Income by Business Segment (YoY) FY09 1Q <'09/4~'09/6>

(JPY billion)

	FY08 1Q			Changes			FY09 1Q		
	Net sales	Operating Income	Ordinary Income	Net sales	Operating Income	Ordinary Income	Net sales	Operating Income	Ordinary Income
Refining and Marketing	1,905.0	72.8	83.0	-775.4	-37.7	-43.7	1,129.6	35.1	39.3
Excl. Inventory Valuation Factors	-	-19.8	-9.6	-	-1.4	-7.4	-	-21.2	-17.0
Petroleum Products	1,760.1	77.6	88.2	-712.9	-48.3	-54.1	1,047.2	29.3	34.1
Inventory Valuation Factors	-	92.6	92.6	-	-36.3	-36.3	-	56.3	56.3
Excl. Inventory Valuation Factors	-	-15.0	-4.4	-	-12.0	-17.8	-	-27.0	-22.2
Petrochemical Products	144.9	-4.8	-5.2	-62.5	+10.6	+10.4	82.4	5.8	5.2
E&P of Oil and Natural Gas	55.3	29.3	18.1	-20.0	-18.3	-8.6	35.3	11.0	9.5
Construction	65.2	-2.2	-1.2	-5.5	+3.1	+2.3	59.7	0.9	1.1
Other	11.7	1.7	1.4	+8.0	+2.9	+2.2	19.7	4.6	3.6
Total	2,037.2	101.6	101.3	-792.9	-50.0	-47.8	1,244.3	51.6	53.5
Excl. Inventory Valuation Factors	-	9.0	8.7	-	-13.7	-11.5	-	-4.7	-2.8

Net Sales, Operating Income and Ordinary Income by Business Segment-Forecast for FY09 (Changes from previous forecast)

(JPY billion)

	Original Forecast FY09			Changes			Revised Forecast FY09		
	Net sales	Operating Income	Ordinary Income	Net sales	Operating Income	Ordinary Income	Net sales	Operating Income	Ordinary Income
Refining and Marketing	4,947.0	113.0	124.0	+232.0	-16.0	-11.0	5,179.0	97.0	113.0
Excl. Inventory Valuation Factors	-	18.0	29.0	-	-31.0	-26.0	-	-13.0	3.0
Petroleum Products	4,617.0	109.0	122.0	+170.0	-6.0	-1.0	4,787.0	103.0	121.0
Inventory Valuation Factors	-	95.0	95.0	-	+15.0	+15.0	-	110.0	110.0
Excl. Inventory Valuation Factors	-	14.0	27.0	-	-21.0	-16.0	-	-7.0	11.0
Petrochemical Products	330.0	4.0	2.0	+62.0	-10.0	-10.0	392.0	-6.0	-8.0
E&P of Oil and Natural Gas	158.0	45.0	40.0	-2.0	-3.0	±0.0	156.0	42.0	40.0
Construction	365.0	10.0	10.5	±0.0	±0.0	±0.0	365.0	10.0	10.5
Other	60.0	8.0	5.5	±0.0	+2.0	+1.0	60.0	10.0	6.5
Total	5,530.0	176.0	180.0	+230.0	-17.0	-10.0	5,760.0	159.0	170.0
Excl. Inventory Valuation Factors	-	81.0	85.0	-	-32.0	-25.0	-	49.0	60.0

Net Sales, Operating Income and Ordinary Income by Business Segment (YoY)-Forecast for FY09 (Changes from FY08)

(JPY billion)

	FY08 (Result)			Changes			FY09 (Forecast)		
	Net sales	Operating Income	Ordinary Income	Net sales	Operating Income	Ordinary Income	Net sales	Operating Income	Ordinary Income
Refining and Marketing	6,760.5	-434.4	-411.3	-1,581.5	+531.4	+524.3	5,179.0	97.0	113.0
Excl. Inventory Valuation Factors	-	12.6	35.7	-	-25.6	-32.7	-	-13.0	3.0
Petroleum Products	6,340.4	-400.6	-375.7	-1,553.4	+503.6	+496.7	4,787.0	103.0	121.0
Inventory Valuation Factors	-	-447.0	-447.0	-	+557.0	+557.0	-	110.0	110.0
Excl. Inventory Valuation Factors	-	46.4	71.3	-	-53.4	-60.3	-	-7.0	11.0
Petrochemical Products	420.1	-33.8	-35.6	-28.1	+27.8	+27.6	392.0	-6.0	-8.0
E&P of Oil and Natural Gas	218.6	106.4	121.1	-62.6	-64.4	-81.1	156.0	42.0	40.0
Construction	356.5	7.5	8.6	+8.5	+2.5	+1.9	365.0	10.0	10.5
Other	53.6	8.0	6.2	+6.4	+2.0	+0.3	60.0	10.0	6.5
Total	7,389.2	-312.5	-275.4	-1,629.2	+471.5	+445.4	5,760.0	159.0	170.0
Excl. Inventory Valuation Factors	-	134.5	171.6	-	-85.5	-111.6	-	49.0	60.0

Changes in Ordinary Income by Business Segment (YoY)

FY08 Result : FY09 Revised Forecast

(JPY billion)

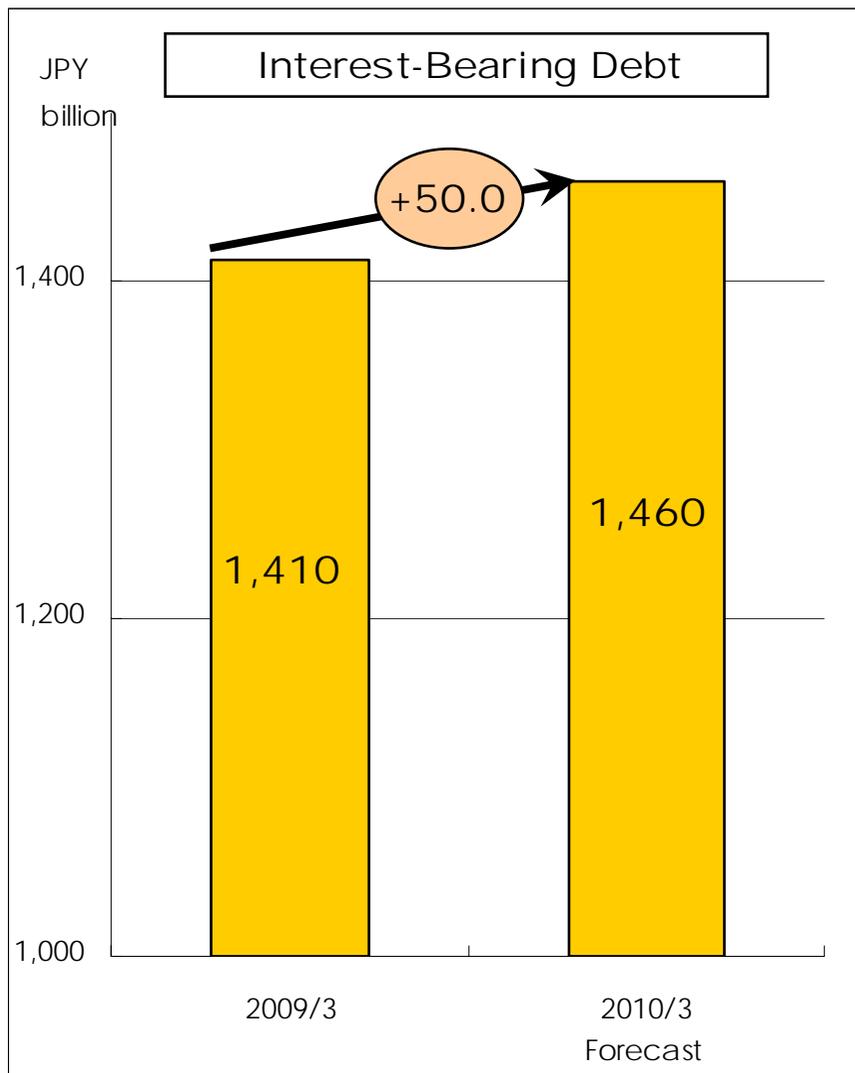
Ordinary Income: 170.0 (Changes: +445.4)

Excl. Inventory Valuation Factors: 60.0 (Changes: -111.6)

JPY billion

I. Refining & Marketing (-411.3 → 113.0)		+524.3		
Petroleum Products	1. Inventory Valuation Factors	+557.0	}	+496.7
	2. Sales Volume	-10.0		
	3. Profit Margin and Others	-43.4		
	4. Non-Operating income (expenses)	-6.9		
Petrochemicals	5. Sales Volume	+3.0	}	+27.6
	6. Profit Margin and Others	+24.8		
	7. Non-Operating income (expenses)	-0.2		
II. E&P of Oil & Natural Gas (121.1 → 40.0)		-81.1		
	1. Sales Price	-77.0		
	2. Cost Reduction and Others	+12.6		
	3. Non-Operating income (expenses)	-16.7		
III. Construction & Others (14.8 → 17.0)		+2.2		
				+445.4

Interest-Bearing Debt



Cash Flows		2009 Forecast (Announced in April)	2009 Forecast (Revised)
Operating Activity		(JPY billion)	(JPY billion)
Income before Income Taxes and Minority Interests		+168.0	+156.0
Depreciation and Amortization		+176.0	+176.0
Decrease in Working Capital and Others		-180.0	-200.0
Subtotal		164.0	132.0
Investing Activity			
Capital Expenditure		-148.0	-148.0
Subtotal		-148.0	-148.0
Financing Activity			
Dividend		-34.0	-34.0
Subtotal		-34.0	-34.0
Total		-18.0	-50.0

Sales Volume (Unconsolidated)

	FY08 1Q <'08/4-'09/6>	FY09 1Q <'09/4-'09/6>	Changes
	10,000 KL	10,000 KL	%
Gasoline	341	343	+0.7
Premium	55	53	-4.8
Regular	282	288	+2.2
Naphtha	49	54	+11.1
JET	28	28	+0.9
Kerosine	93	87	-7.0
Diesel Fuel	212	193	-8.8
Heavy Fuel Oil A	136	109	-20.4
Heavy Fuel Oil C	206	145	-29.7
For Electric Power	142	84	-40.9
For General Use	64	61	-5.3
Total-Domestic Fuel Oil	1,065	959	-10.0
Crude Oil	71	22	-68.2
Lubricants & Specialities	58	51	-13.3
Petrochemicals	99	100	+0.9
LPG & Coal	198	109	-44.9
Exported Fuel Oil	207	206	-0.4
Total-Excluding Barter Trade & Others	1,698	1,447	-14.8
Barter trade & Others	436	446	+2.1
Total	2,134	1,893	-11.3

Impact of Forecast Change of Crude Oil Price and Exchange Rate

Assumption for FY09 Forecast (Shipment since July '09)

-Ordinary Income based-

Crude Oil Dubai 65\$/Bbl
Exchange Rate 95yen/\$

(JPY billion)

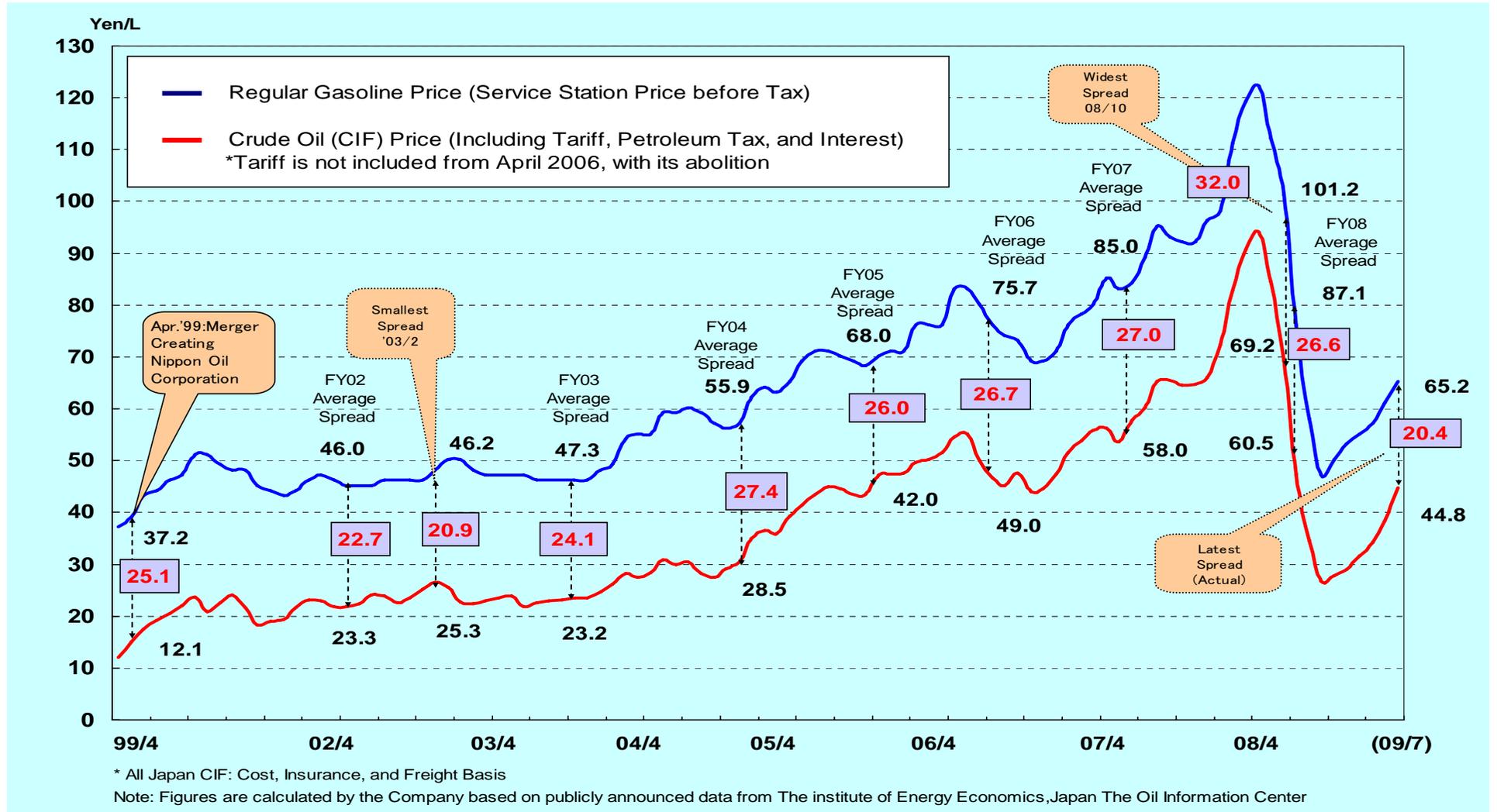
	Crude Oil Price	Exchange Rate
	1\$/Bbl (up)	1Yen/\$ (Depreciation of Yen)
Refining & Marketing	-2.0	±0.0
E&P of Oil and Natural Gas (9 months from Apr. to Dec.)	+0.5	±0.0
Subtotal (Excluding Inventory Valuation Factors)	-1.5	±0.0
Inventory Valuation Factors	+6.0	+4.0
Total (Including Inventory Valuation Factors)	+4.5	+4.0

Note: The above impacts are theoretical figures based on one set conditions. Actual results may vary from projected forecasts due to the various factors include the moving way of crude oil prices, exchange rates and volume of production, sales and inventory.

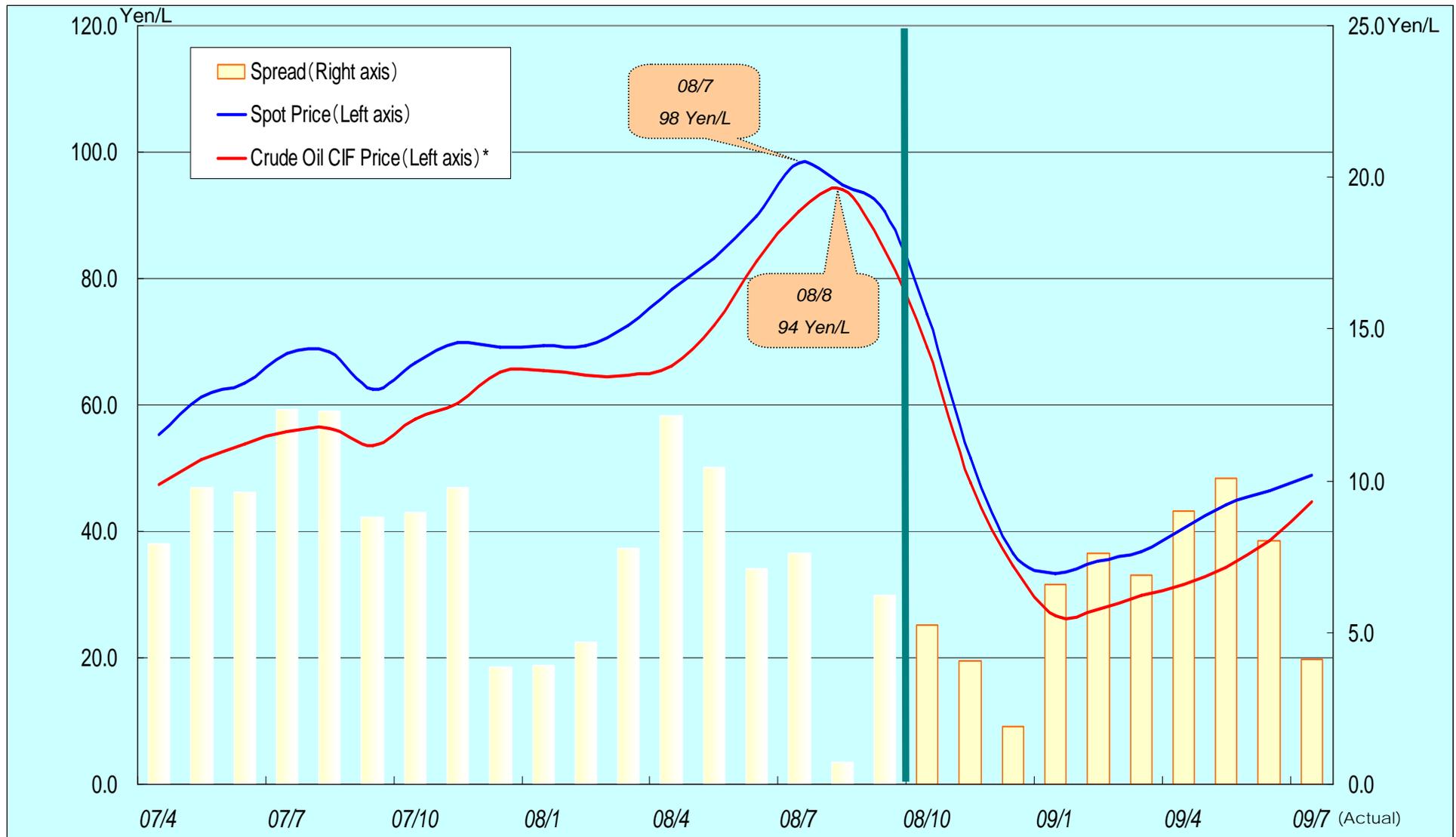
2. Data Related to Markets Trend (Petroleum Products and Petrochemicals)

Spread (Retail Gasoline Price – Crude Oil CIF Price)

06/1H	06/2H	FY06	07/4-6	07/7-9	07/1H	07/10-12	08/1-3	07/2H	FY07	08/4-6	08/7-9	08/1H	08/10-12	09/1-3	08/2H	FY08	09/1Q
26.3	27.3	26.7	24.3	27.7	26.0	28.5	27.7	28.1	27.0	28.0	28.2	28.1	28.1	22.3	25.2	26.6	23.2

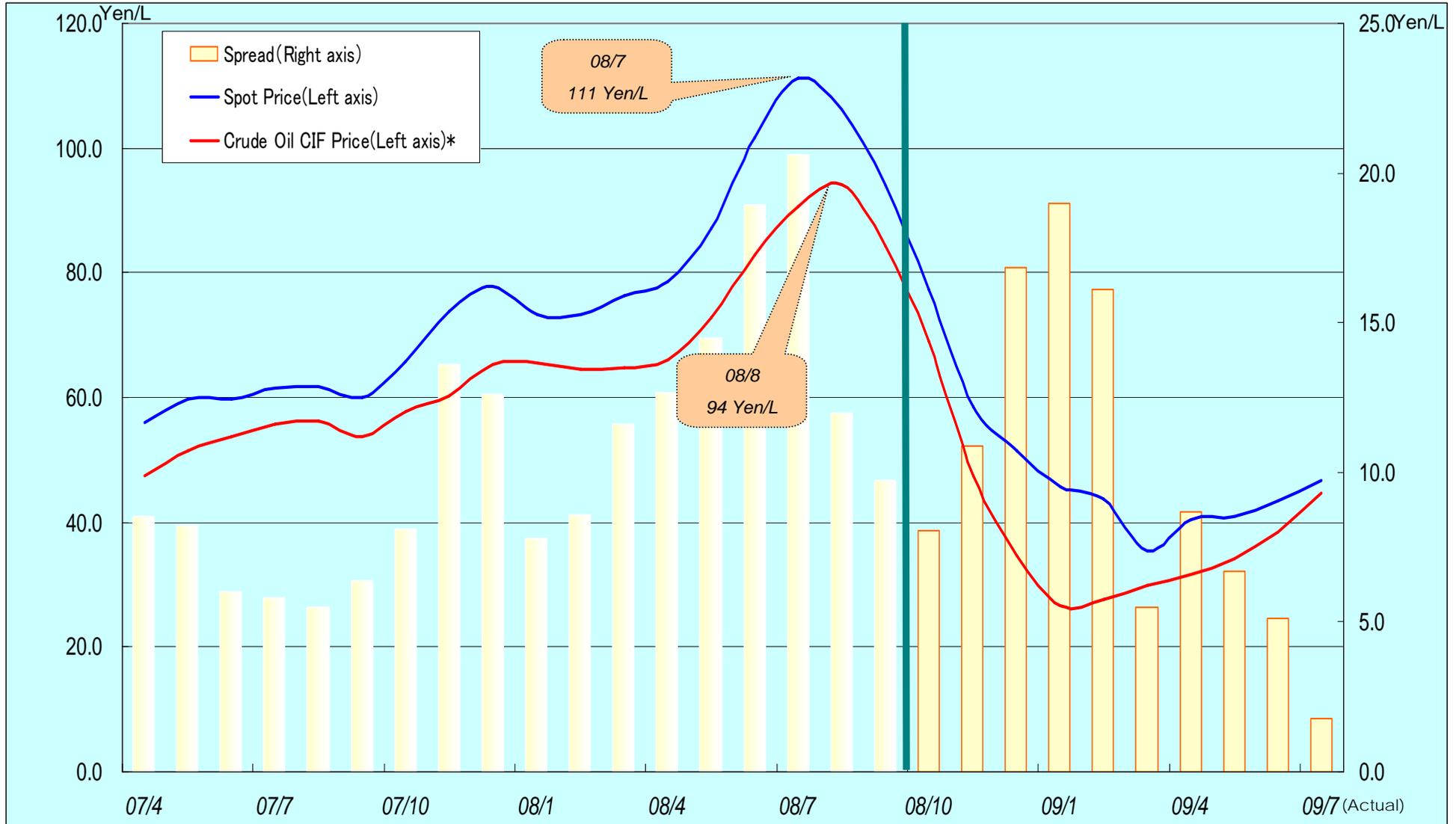


Spread (Spot Price of Gasoline – Crude Oil CIF Price)



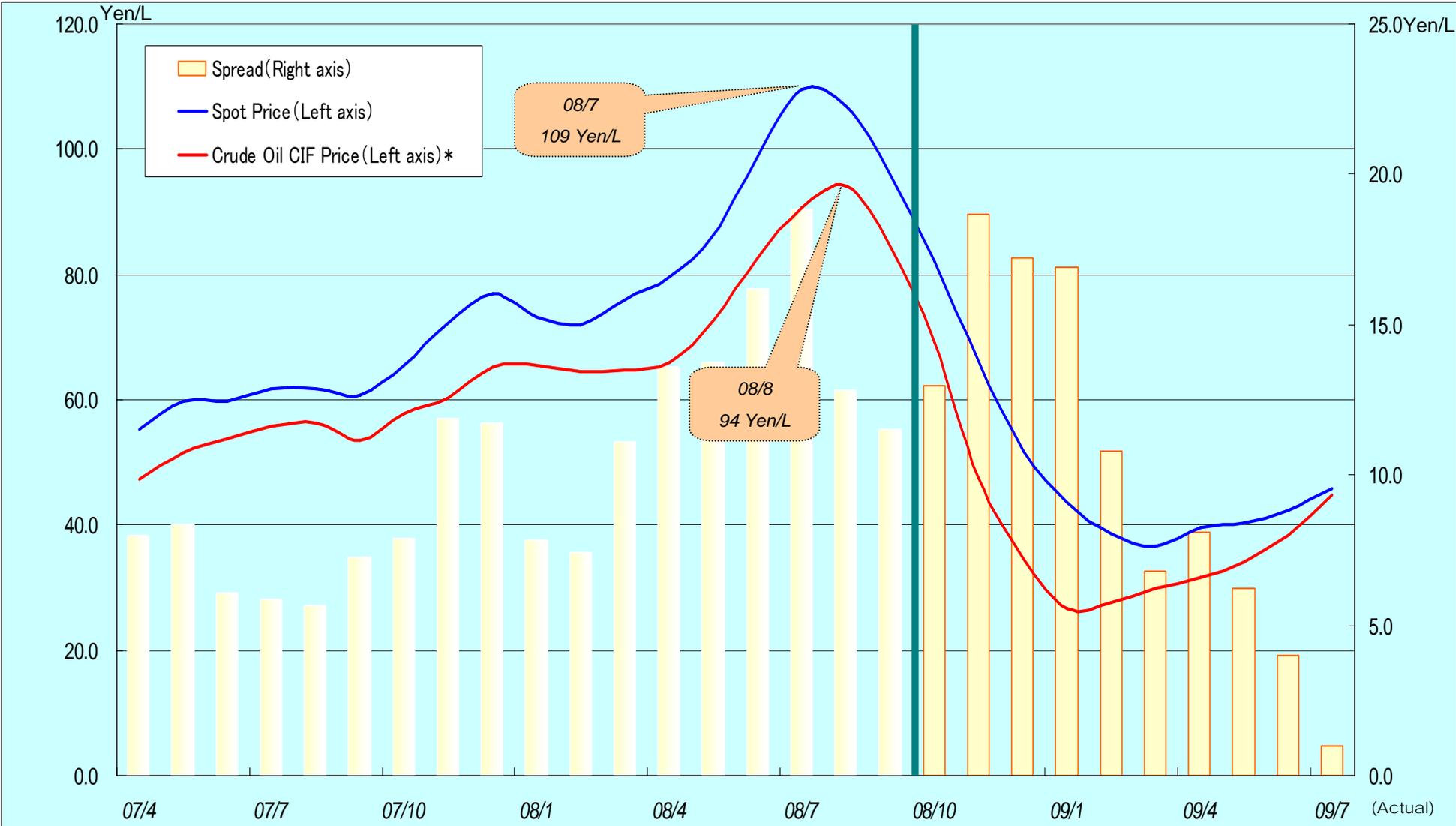
*All Japan CIF including Petroleum Tax and Interest.

Spread (Spot Price of Kerosine - Crude Oil CIF Price)



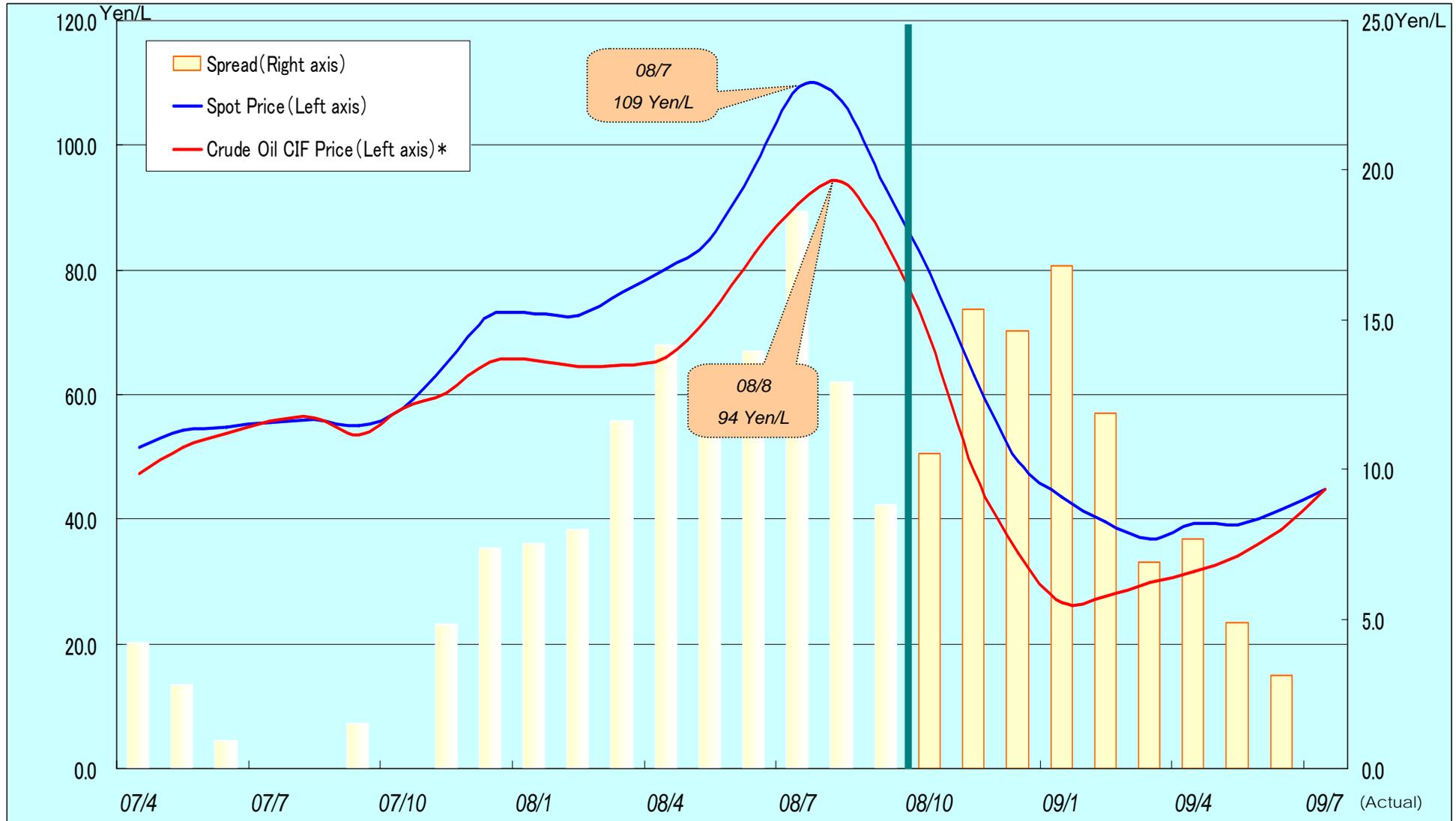
*All Japan CIF including Petroleum Tax and Interest.

Spread (Spot Price of Diesel Fuel – Crude Oil CIF Price)



*All Japan CIF including Petroleum Tax and Interest.

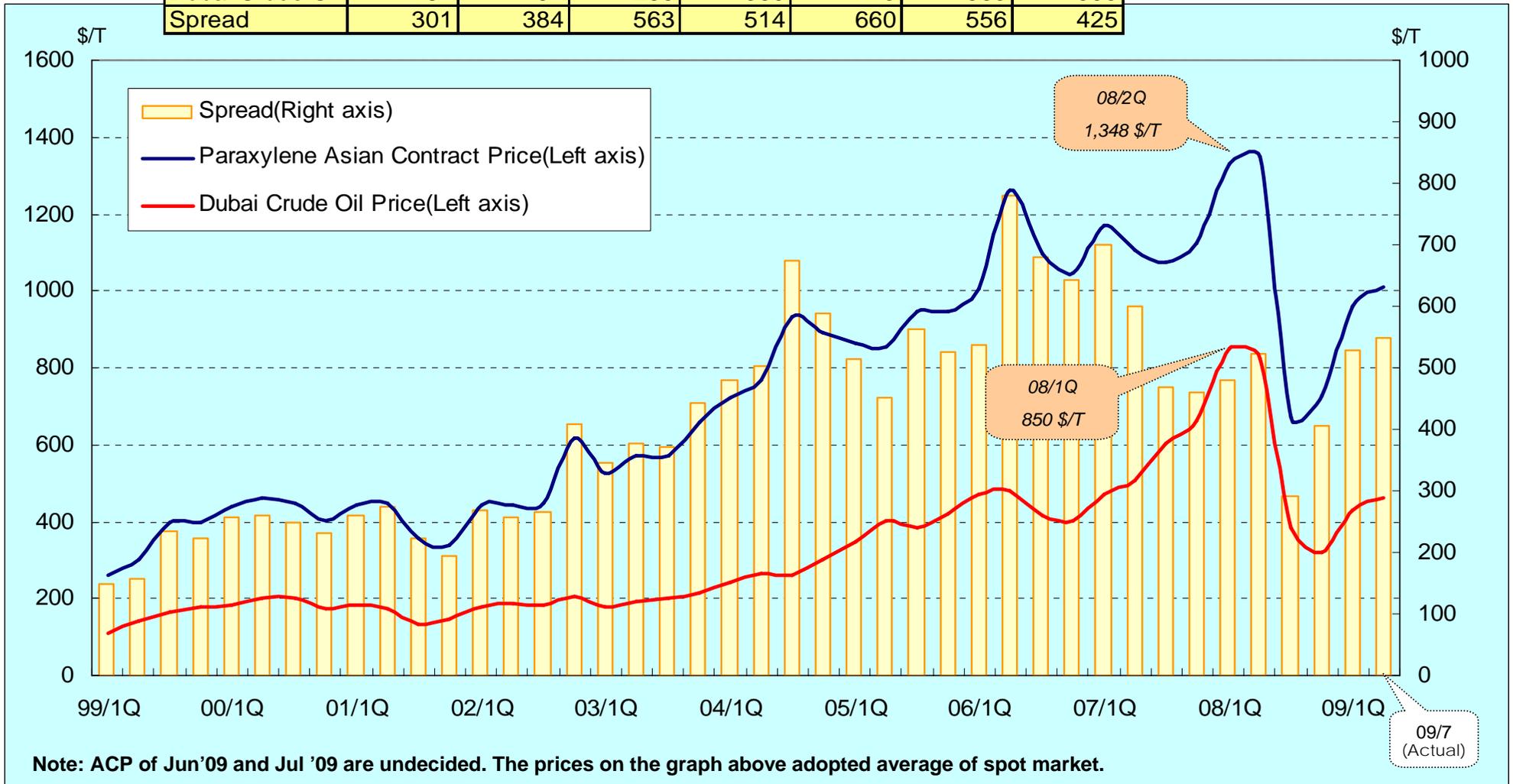
Spread (Spot Price of Heavy Fuel Oil A – Crude Oil CIF Price)



*All Japan CIF including Petroleum Tax and Interest.

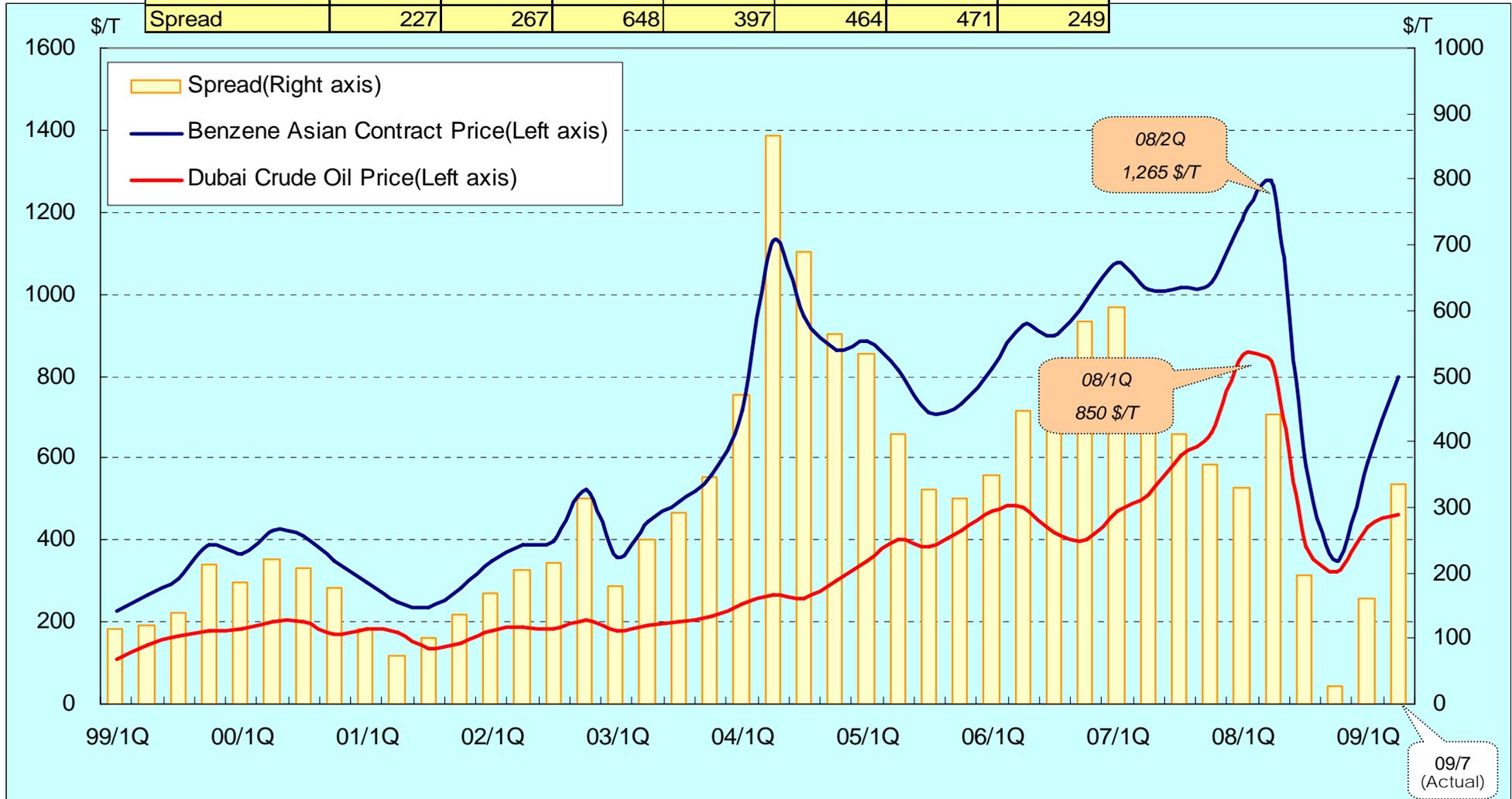
Spread (PX Price - Dubai Crude Oil Price)

Average Price	FY02	FY03	FY04	FY05	FY06	FY07	FY08
ACP	488	581	829	903	1,103	1,119	1,020
Dubai Crude Oil	187	197	266	389	443	563	595
Spread	301	384	563	514	660	556	425



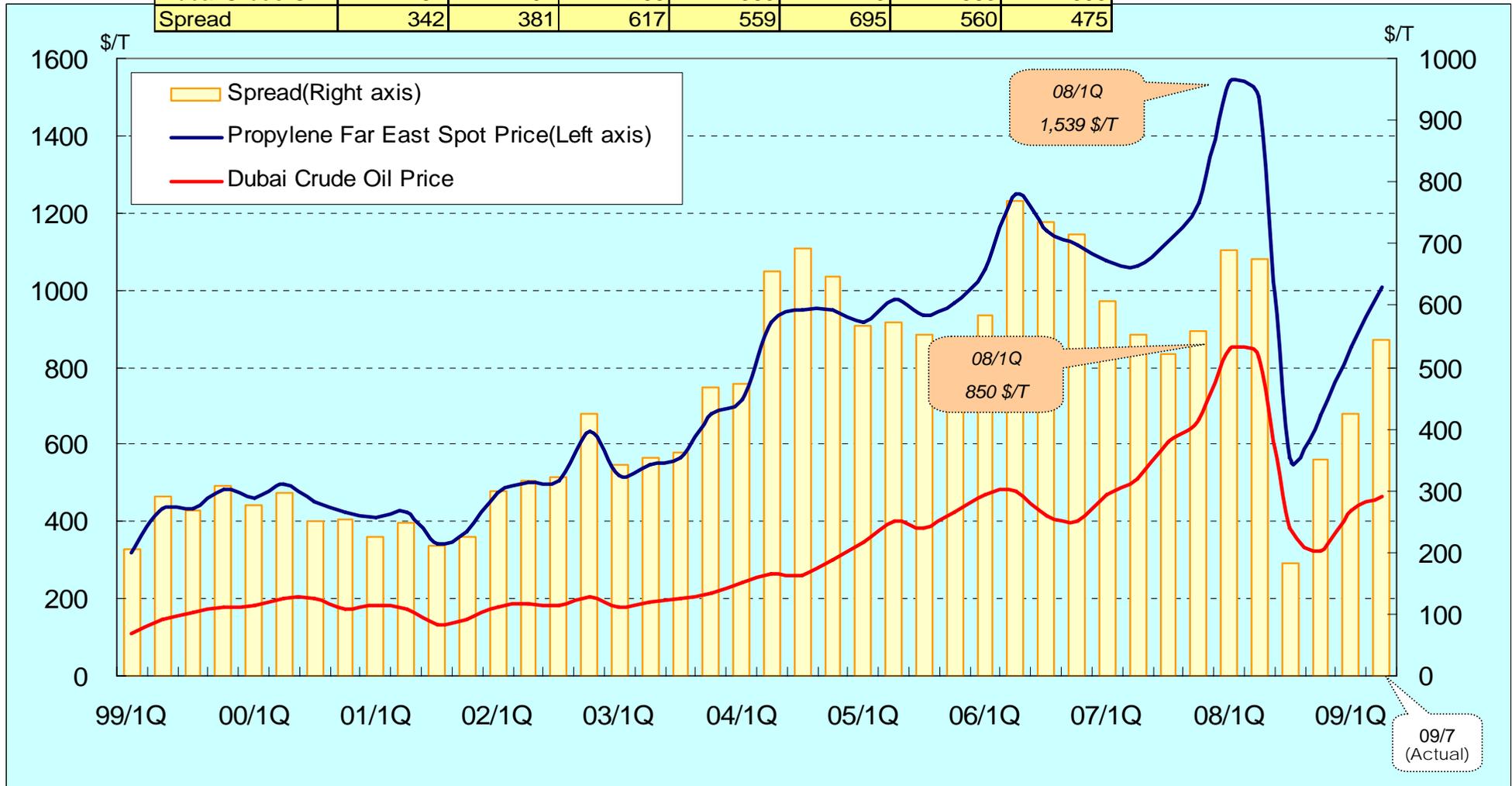
Spread (Benzene Price - Dubai Crude Oil Price)

Average Price	FY02	FY03	FY04	FY05	FY06	FY07	FY08
ACP	414	464	914	786	907	1,034	844
Dubai Crude Oil	187	197	266	389	443	563	595
Spread	227	267	648	397	464	471	249



Spread (Propylene Price - Dubai Crude Oil Price)

Average Price	FY02	FY03	FY04	FY05	FY06	FY07	FY08
Spot Price	529	578	883	948	1,138	1,123	1,070
Dubai Crude Oil	187	197	266	389	443	563	595
Spread	342	381	617	559	695	560	475



3.Data Related to Business Operations (Refining & Marketing)

Refining Capacity and Utilization Rates

		Merger						(million BD)
	FY99 ('99/4 - '00/3)	FY00 ('00/4 - '01/3)	FY01 ('01/4 - '02/3)	FY02 ('02/4 - '03/3)	FY03 ('03/4 - '04/3)	FY04 ('04/4 - '05/3)	FY05 ('05/4 - '06/3)	
^{*1} Nippon Oil Group	1.35 (74%)	1.35 (76%)	1.23 (81%)	1.22 (84%)	1.27 (83%)	1.22 ^{*3} (87%)	1.22 (88%)	
Total for Japan	5.35 (77%)	5.27 (79%)	4.97 (81%)	4.98 (81%)	4.89 ^{*2} (83%)	4.77 ^{*3} (84%)	4.77 (87%)	
	FY06 ('06/4 - '07/3)	FY07 ('07/4 - '08/3)	FY08			FY09		
			1H (Apr.-Sep.)	2H (Oct.-Mar.)	Total	1Q (Apr.-Jun.)		
	1.22 (84%)	1.22 (79%)	1.22 (79%)	1.32 ^{*6} (78%)	1.32 ^{*6} (78%)	1.32 (71%)		
	4.83 ^{*4} (83%)	4.84 ^{*5} (79%)	4.89 (78%)	4.84 ^{*7} (79%)	4.84 ^{*7} (79%)	4.84 (-)		

Notes: *1. Figures of Refining Capacity are as of end of fiscal years.

Figures in parentheses of Utilization Rates are averages for the fiscal years.

*2. Discontinuation of crude oil processing at the Idemitsu Kosan Hyogo Refinery in Apr. '03 and the Idemitsu Kosan Group Okinawa Refinery in Nov. '03.

*3. Discontinuation of crude oil processing at Idemitsu Kosan Group Toho Oil in Apr. '04, and partial discontinuation of crude processing at the Nippon Oil Negishi Refinery in Apr.'04 and Showa Shell Oil Group's Showa Yokkaichi Oil in June '04.

*4. The capacity of Cosmo Oil Yokkaichi Refinery and Sakaide Refinery increased in Dec '06 and Kashima Oil of Japan Energy Group increased in Jun and Oct '06.

*5. The capacity of Kyushu Oil increased in Jun '07 and Kashima Oil of Japan Energy Group increased in Nov '07).

*6. Oita Refinery joined in Nippon Oil Group due to the integration with Kyushu Oil.

*7. Discontinuation of crude oil processing at Toyama Refinery in Jan. '09

Sources: Ministry of Economy, Trade and Industry; Petroleum Association of Japan; and others

Nippon Oil's Share of Sales of the Four Light Oil Products (Consumption Basis)

Type of product	Merger											(%)
	FY99 (^{'99/4} - ^{'00/3})	FY00 (^{'00/4} - ^{'01/3})	FY01 (^{'01/4} - ^{'02/3})	FY02 (^{'02/4} - ^{'03/3})	FY03 (^{'03/4} - ^{'04/3})	FY04 (^{'04/4} - ^{'05/3})	FY05 (^{'05/4} - ^{'06/3})	FY06 (^{'06/4} - ^{'07/3})	FY07 (^{'07/4} - ^{'08/3})	FY08 (^{'08/4} - ^{'09/3})	FY09 1Q (^{'09/4} - ^{'09/6})	
Gasoline	23.2	22.9	22.8	23.2	23.3	23.9	23.6	23.2	23.1	23.3	24.8	
(Premium)	23.4	23.2	24.1	24.6	24.6	25.4	26.2	25.2	25.0	25.0	-	
Kerosene	23.4	23.3	23.9	24.4	24.3	27.6	27.7	26.3	27.0	27.1	31.3	
Diesel Fuel	22.8	22.4	22.0	22.7	22.6	23.0	23.2	22.9	23.6	23.8	25.4	
Heavy Fuel Oil A	23.4	23.9	24.3	26.3	28.1	30.4	29.1	29.4	29.6	28.3	29.2	
Total	23.2	23.0	23.1	23.9	24.2	25.5	25.3	24.6	24.8	24.7	26.2	

Note: Figures are calculated by the Company based on publicly announced data from Agency for Natural Resources Energy.

Figures of FY08 1H do not include Kyushu Oil.

Number of Service Stations (Fixed-Type)

	Merger											FY99 FY09
	FY99 (*99/4 -'00/3)	FY00 (*00/4 -'01/3)	FY01 (*01/4 -'02/3)	FY02 (*02/4 -'03/3)	FY03 (*03/4 -'04/3)	FY04 (*04/4 -'05/3)	FY05 (*05/4 -'06/3)	FY06 (*06/4 -'07/3)	FY07 (*07/4 -'08/3)	FY08 (*08/4 -'09/3)	Jun'09	
Nippon Oil Corporation	13,162	12,669	11,987	11,694	11,333	11,059	10,807	10,368	9,919	9,974	9,860	74.9%
EMGK ^{*1}	8,101	7,898	7,597	7,278	6,904	6,701	6,464	6,044	5,635	5,064	4,972	61.4%
Idemitsu Kosan	6,493	6,114	5,896	5,624	5,508	5,358	5,249	5,059	4,913	4,598	4,598 ^{*4}	70.8%
Showa Shell Sekiyu	5,962	5,642	5,402	5,153	4,968	4,808	4,689	4,560	4,481	4,256	4,210	70.6%
Cosmo Oil	5,916	5,600	5,373	5,152	4,926	4,709	4,552	4,359	4,188	3,913	3,865	65.3%
Japan Energy	4,952	4,646	4,476	4,296	4,150	4,023	3,833	3,708	3,608	3,344	3,299	66.6%
Others ^{*2}	2,128	1,916	1,733	1,642	1,593	1,500	1,439	1,388	1,383	687	697	32.8%
Oil Companies	46,714 (87.6%)	44,485 (85.6%)	42,464 (83.4%)	40,839 (82.3%)	39,382 (80.4%)	38,158 (79.5%)	37,033 (78.8%)	35,486 (78.9%)	34,127 (79.4%)	31,836 (77.1%)	31,501 ^{*4}	67.4%
Private Brands and Others	6,593 (12.4%)	7,472 (14.4%)	8,436 ^{*3} (16.6%)	8,761 ^{*3} (17.7%)	9,618 ^{*3} (19.6%)	9,842 ^{*3} (20.5%)	9,967 ^{*3} (21.2%)	9,514 ^{*3} (21.1%)	8,873 ^{*3} (20.6%)	9,464 ^{*3} (22.9%)	-	-
Total	53,307	51,957	50,900 ^{*3}	49,600 ^{*3}	49,000 ^{*3}	48,000 ^{*3}	47,000 ^{*3}	45,000 ^{*3}	43,000 ^{*3}	41,300 ^{*3}	-	-

Notes: *1. Figures are pro forma summations of Esso, Mobil, Tonen General Sekiyu, and Kygnus Sekiyu.

*2. Figures are pro forma summations of Kyushu Oil, Taiyo Petroleum, and Mitsui Oil & Gas. (until FY07)
From FY08, figures are pro forma summations of Taiyo Petroleum and Mitsui Oil&Gas.

*3. Estimates by Nippon Oil

*4. Number of Idemitsu Kosan SS is as of March 31, 2009.

Source: Agency of Natural Resources and Energy

Number of Company-Owned Service Stations, Number of Self-Service Facilities, Number of Doctor Drive Service Stations

<Number of Company-Owned Service Stations>

	Merger										
	FY99 (⁹⁹ /04- ⁰⁰ /03)	FY00 (⁰⁰ /4- ⁰¹ /03)	FY01 (⁰¹ /04- ⁰² /03)	FY02 (⁰² /04- ⁰³ /03)	FY03 (⁰³ /04- ⁰⁴ /03)	FY04 (⁰⁴ /04- ⁰⁵ /03)	FY05 (⁰⁵ /04- ⁰⁶ /03)	FY06 (⁰⁶ /04- ⁰⁷ /03)	FY07 (⁰⁷ /04- ⁰⁸ /03)	FY08 (⁰⁸ /04- ⁰⁹ /03)	Jun '09
Nippon Oil Corporation	3,053	2,945	2,857	2,746	2,607	2,518	2,436	2,309	2,175	2,081	2,039

<Number of Self-Service Stations>

	Merger										
	FY99 (⁹⁹ /04- ⁰⁰ /03)	FY00 (⁰⁰ /4- ⁰¹ /03)	FY01 (⁰¹ /04- ⁰² /03)	FY02 (⁰² /04- ⁰³ /03)	FY03 (⁰³ /04- ⁰⁴ /03)	FY04 (⁰⁴ /04- ⁰⁵ /03)	FY05 (⁰⁵ /04- ⁰⁶ /03)	FY06 (⁰⁶ /04- ⁰⁷ /03)	FY07 (⁰⁷ /04- ⁰⁸ /03)	FY08 (⁰⁸ /04- ⁰⁹ /03)	Jun '09
Nippon Oil Corporation	21	54	142	342	520	651	794	1,055	1,230	1,517	1,540
Total for Japan *1	191	422	1,353	2,522	3,423	3,493	4,257	5,203	6,009	6,367	-

Notes: *1. This figure includes only self-service retail outlets that are affiliated to oil wholesale companies.

Sources: Agency of Natural Resources and Energy; The Daily Nenryo yushi

<Number of Doctor Drive Service Stations>

	Merger										
	FY99 (⁹⁹ /04- ⁰⁰ /03)	FY00 (⁰⁰ /4- ⁰¹ /03)	FY01 (⁰¹ /04- ⁰² /03)	FY02 (⁰² /04- ⁰³ /03)	FY03 (⁰³ /04- ⁰⁴ /03)	FY04 (⁰⁴ /04- ⁰⁵ /03)	FY05 (⁰⁵ /04- ⁰⁶ /03)	FY06 (⁰⁶ /04- ⁰⁷ /03)	FY07 (⁰⁷ /04- ⁰⁸ /03)	FY08 (⁰⁸ /04- ⁰⁹ /03)	Jun '09
Nippon Oil Corporation	44	390	1,283	1,610	1,871	1,963	2,505	2,403	2,287	2,130	2,121

Number of Depots, Number of Employees

<Number of Depots>

	Merger					
	'99/04	'00/04	'01/04	'02/04	'03/04	'04/04
Nippon Oil Corporation	109	93	75	62	55	51
	'05/04	'06/04	'07/04	'08/04	'09/04	'09/07
	50	50	48	46	48	48

<Number of Employees>

	Merger					
	'99/03	'00/03	'01/03	'02/03	'03/03	'04/03
Nippon Oil Group	15,964	15,570	14,895	14,368	13,882	14,347 ^{*2}
Nonconsolidated + NPRC	5,163	4,602	4,290	4,108	4,990 ^{*1}	4,920
	'05/03	'06/03	'07/03	'08/03	'09/03	'09/06
	13,424	13,628	13,214 ^{*4}	12,697 ^{*6}	14,144 ^{*7}	13,936
	4,437	4,705 ^{*3}	4,907 ^{*5}	4,894	6,005 ^{*8}	6,084

Notes: *1. The number of employees increased because of the merger(in Apr. '02) of the former NISSEKI Mitsubishi Refining, the former Tohoku Oil, and the former Koa Oil.

*2. The number of employees increased as a result of the inclusion of Dai Nippon Construction Co., Ltd., within the scope of consolidation.

*3. The number of employees increased because of the merger of Nippon Oil Petroleum Gas Company, Limited.

*4. The number of employees decreased because of the removal of IDOMCO Communications Co.,Ltd. from the scope of consolidation.

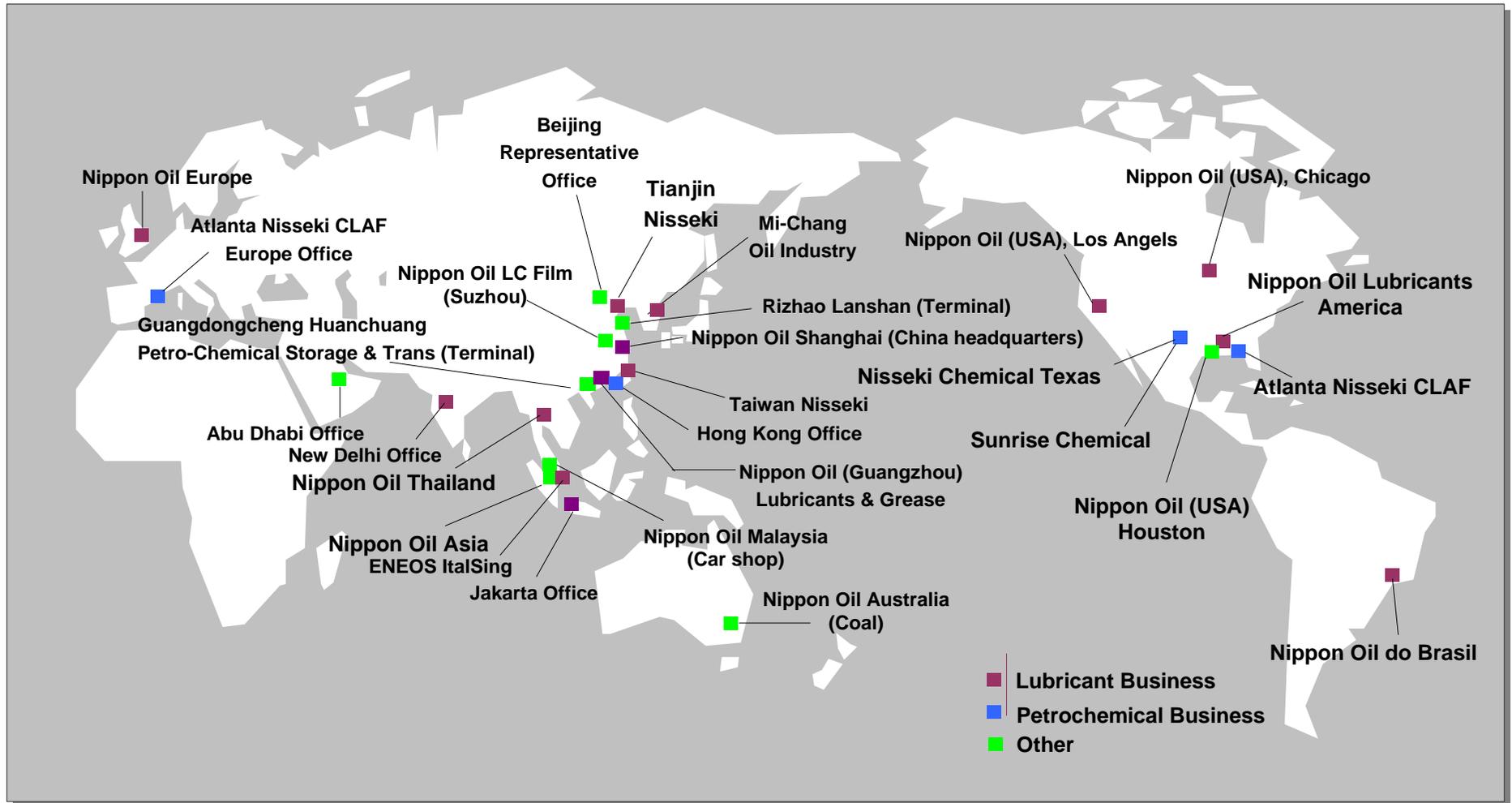
*5. The number of employees increased because of the merger of R&D, management & sales function of Nippon Petrochemicals Company, Limited.

*6. The number of employees decreased because of transfer of employment from the group due to reorganization of affiliated service station operating companies.

*7. The number of employees increased as a result of the consolidation of ENEOS Frontier's 14 equity method affiliates(in Apr. '08) and Integration with Kyushu Oil.(in Oct. '08)

*8. The number of employees increased because of merger of Nippon Petrochemicals Company to Nippon Oil Petroleum Refining Company and Integration with Kyushu Oil. (in Oct. '08)

Principal Overseas Operating Bases



Nippon Oil Group Refineries

Refining Capacity in Japan (As of June, 2009)

Coporate Group	Number of Refineries	Refining Capacity	Share of Refining Capacity
Nippon Oil Group	7	^{10,000 BD} 132	27.2%
Japan Energy	2	48	9.8%
Exxon Mobil Group	4	84	
Idemitsu Kosan	4	64	
Cosmo Oil	4	64	
Showa Shell Sekiyu	3	52	
Others	4	42	
Total	28	483	

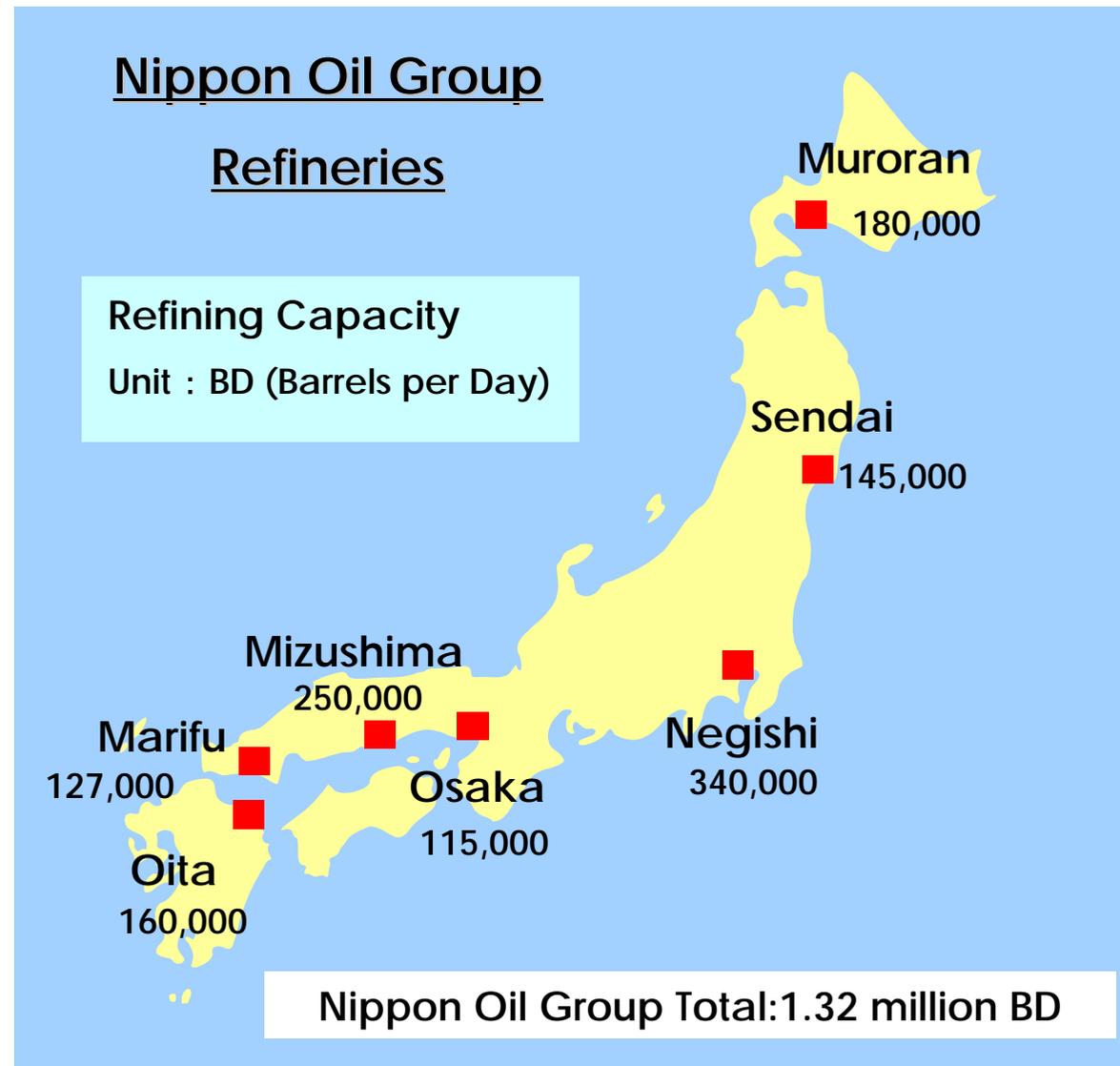
Sources: Petroleum Association of Japan

Nippon Oil Group

Refineries

Refining Capacity

Unit : BD (Barrels per Day)



4. Data Related to Business Operations (E&P of Oil and Natural Gas)

Principal Overseas Operating Bases



Outline of Principal E&P of Oil and Natural Gas Projects

*2009 Jan-Jun Average

Project Name/Company	Total Production	Oil Rights (1,000BOED)		Reserves*
	(1,000BOED)	PC Basis	Nippon Oil Ownership Basis	PC Basis (1 million BOE)
<U.S.A.> Gulf of Mexico (U.S.A.) Nippon Oil Exploration U.S.A. Limited	35	11	11	48
<U.K.> North Sea, U.K. Nippon Oil Exploration and Production U.K. Limited	205	14	14	27
<Southeast Asia> Vietnam Japan Vietnam Petroleum Co., Ltd.	38	14	14	<Southeast Asia Total>
Myanmar Nippon Oil Exploration (Myanmar), Limited	68	8	4	
Malaysia Nippon Oil Exploration (Malaysia), Limited Nippon Oil Exploration (Sarawak), Limited	50 180	26 37	20 28	
<Oceania> Papua New Guinea Japan Papua New Guinea Petroleum Company, Limited	36	7	6	<Oceania Total>
Australia Nippon Oil Exploration (Australia) Pty Ltd.	8	2	2	
<Canada> Canada Japan Canada Oil Company Limited	240	12	12	268
Total	859	129	110	669

Note: Proved reserves and probable reserves as of Dec. '08. Including reserves from projects currently under development.

Nippon Oil's Reserve Standards

Nippon Oil's criteria for evaluating reserves conforms to the SPE Standards, drafted by the SPE (Society of Petroleum Engineers), WPC (World Petroleum Congress), AAPG (American Association of Petroleum Geologists), and SPEE (Society of Petroleum Evaluation Engineers) and announced in March 2007.

SPE Standards is aiming to become global standards that embody current technological innovation and economic realities, SPE Standards reflect the opinions of a large number of companies. They incorporate surveys on defining and categorizing reserves from every oil firm and country worldwide, as well as input solicited from outside sources.

Nippon Oil's reported reserves are in line with reserves as defined by the SPE Standards. The degree of certainty of the reserve values is categorized, in order, as either Proved, Probable, or Possible. Following trends common at other industry firms, Nippon Oil has used Proven and Probable reserves to arrive at its total reserves (for details to the next page).

Definition of Proved and Probable Reserves

Definition of Proved Reserves:

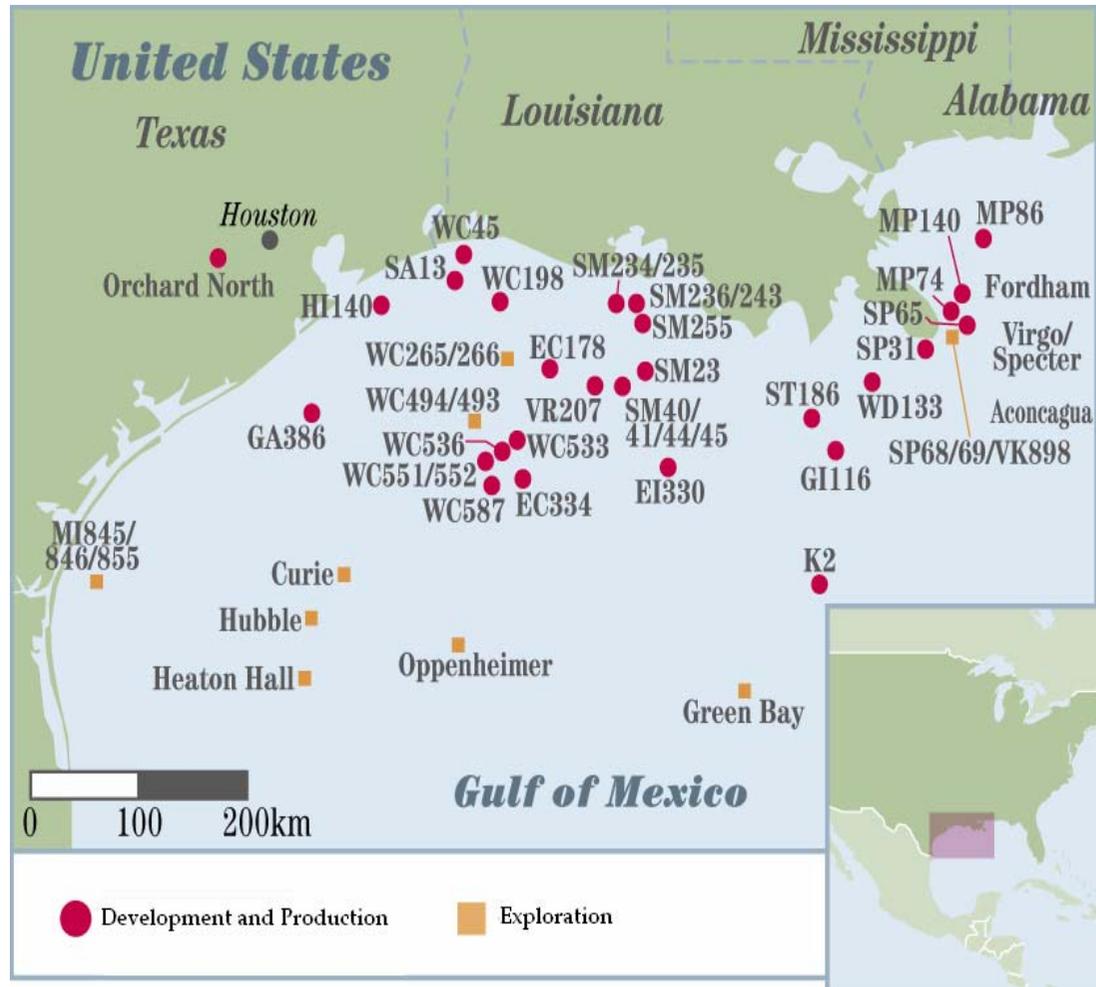
Reserves judged to have a high level of certainty from analysis of geoscience and production/petroleum engineering data, based on economic conditions, operational methods and laws and regulations assumed by Nippon Oil in light of discovered reservoirs—there is at least a 90% probability that actual recovered volume will equal or exceed estimates of oil and natural gas deposits reasonably evaluated as commercially recoverable.

Definition of Probable Reserves:

There is at least a 50% probability that additional oil and natural gas reserves will equal or exceed actual recovered volume of the total of estimated proved and probable reserves. While these additional reserves are evaluated in the same manner as proved reserves, the probability of recoverability of probable reserves is lower than proved reserves, but higher than possible reserves.

Individual E&P Project Overview

Gulf of Mexico



'09 Jan - Jun Production Volume
10,700 BOED
(oil: 3,300b/d, gas: 45mmcf/d)

Project Company

Nippon Oil Exploration U.S.A. Limited (NOEX USA) (100%)
(%) = Nippon Oil Group Shareholding

Range of Interests in Individual Fields

6.1% to 100%

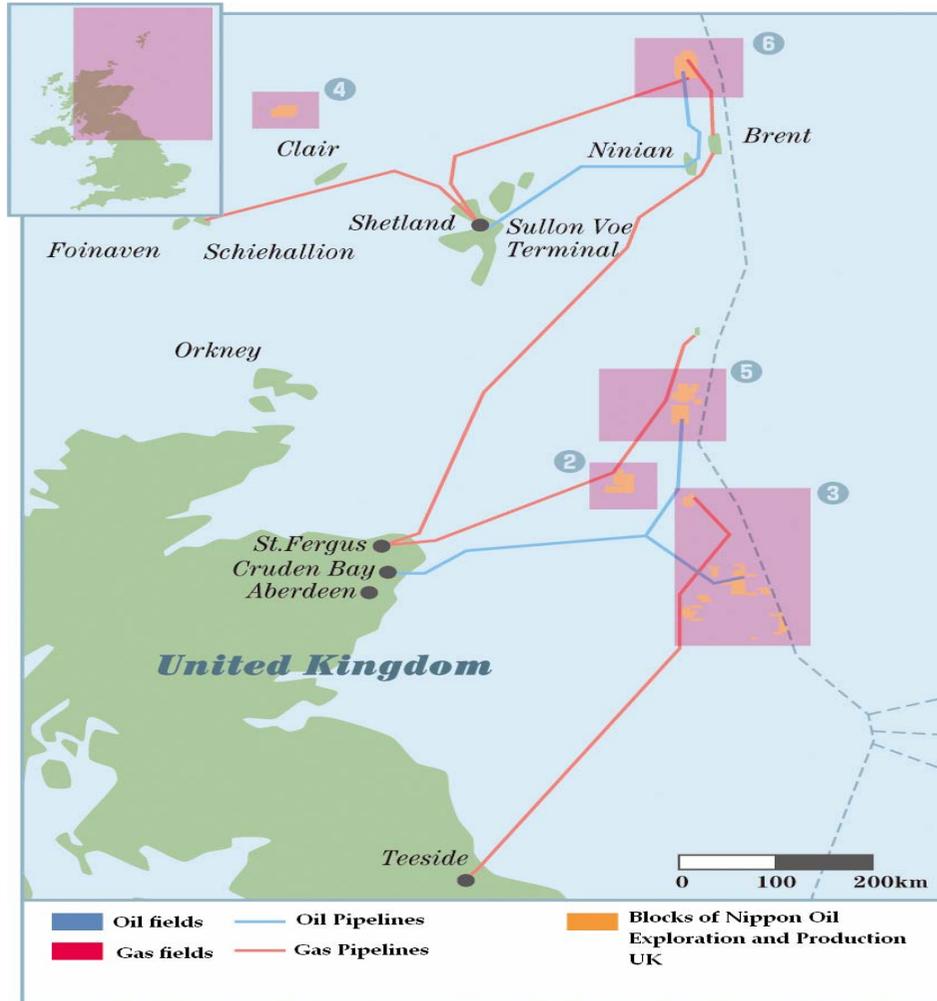
Operators

NOEX USA, Anadarko, ConocoPhillips, other

In 1990, NOEX USA began exploration, development, and production operations at an onshore field in Texas and offshore blocks in both deep as well as shallow waters in the Gulf of Mexico. In addition to continuing such existing operations as those in the Orchard North Gas Field, Aconcagua Gas Field, and Virgo Gas Field, NOEX USA purchased interests in certain producing assets in the Gulf of Mexico from Devon in 2005 and from Anadarko in 2007.

Individual E&P Project Overview

U.K. North sea 1



'09 Jan - Jun Production Volume

13,600BOED

(oil: 8,500b/d, gas: 31mmcf/d)

Project Company

Nippon Oil Exploration and Production U.K. Ltd.
(NOEP UK) (100%)

(%) = Nippon Oil Group Shareholding

Range of Interests in Individual Fields

2.1% to 45%

Operators

BP, Shell, Marathon, other

● MOEX

In 1994, MOEX acquired a working interest in blocks, including those in the Andrew Oil Field, the Mungo/Monan Oil Fields, the Pierce Oil Field, the Mirren/Madoes Oil Fields, and the Blane Oil Field. It is currently expanding its exploration, development, and production operations.

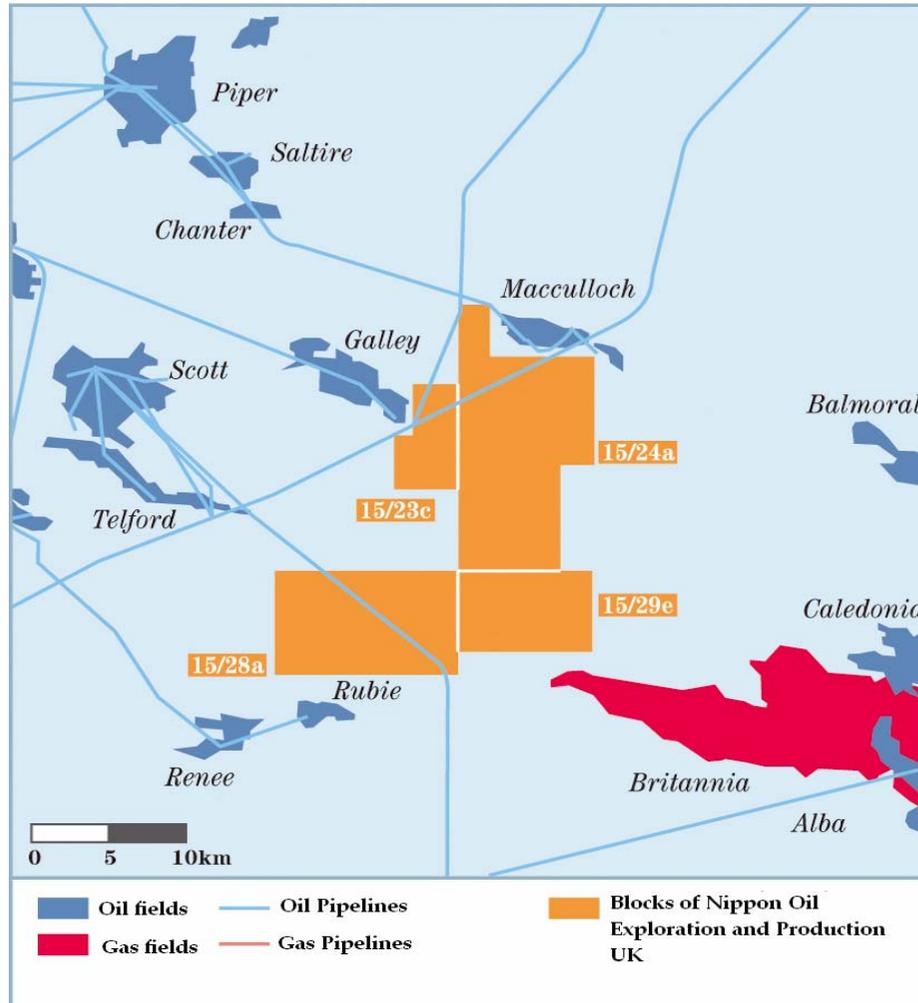
● NOEP UK

In 1996, NOEP UK acquired an interest in the Magnus Oil Field, in 2002, it acquired interests in the Brae Gas Fields and the Fiddich Oil Field, and in 2004, it acquired an interest in the West Don oil field. It is began exploration, development, and production operations.

Individual E&P Project Overview

U.K. North Sea 2

The 24th Licensing Round 2006- U.K. North Sea



In February 2007, Nippon Oil Exploration and Production U.K. Ltd was, in the 24th Licensing Round, awarded 6 new exploration blocks which includes 4 operating blocks. Nippon Oil will be the first Japanese operator in the North sea.

Range of Interests in Individual Fields
17.1% to 45%

Operators

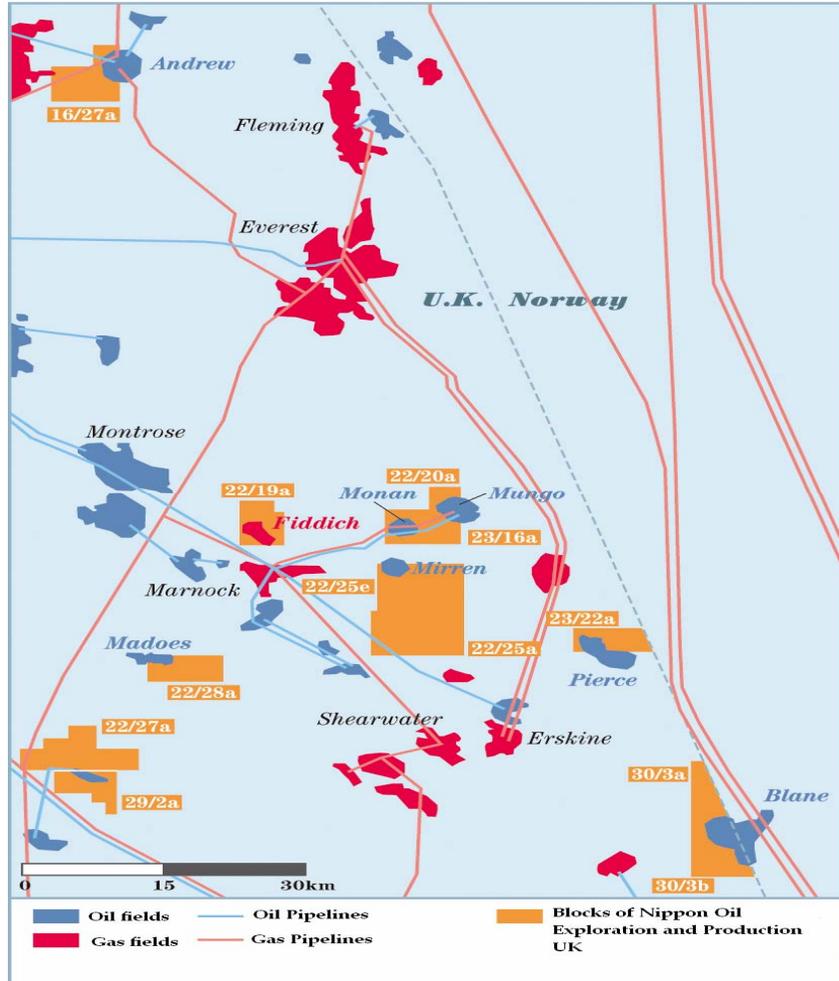
15/23c, 15/24a, 15/28a, 15/28e

-Nippon Oil Exploration and Production U.K. Ltd
22/25c, 30/3b

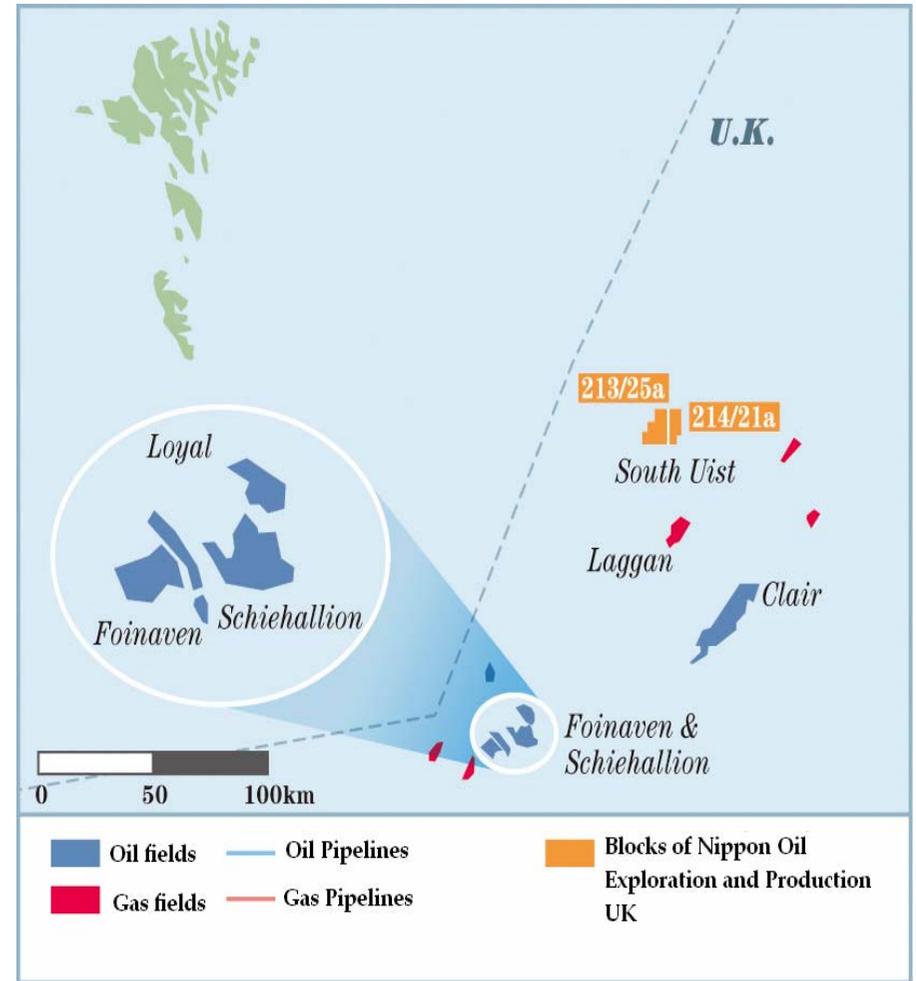
-Maersk oil North Sea UK Limited

Individual E&P Project Overview

U.K. North Sea 3

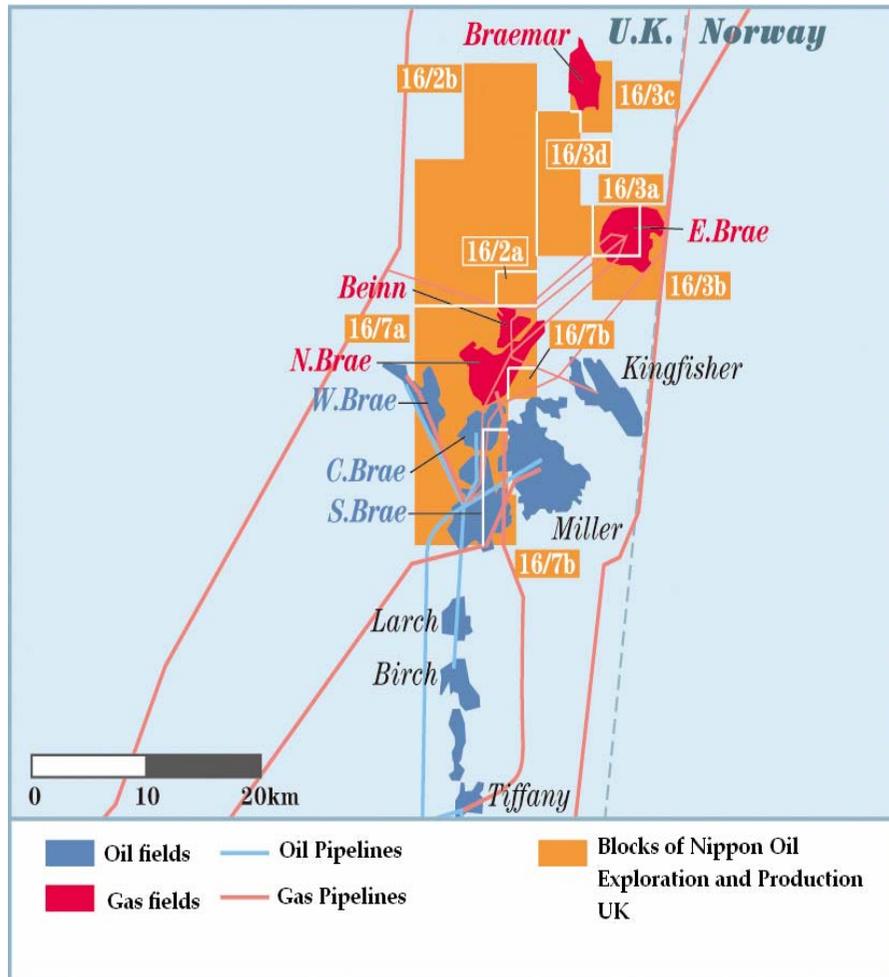


U.K. North Sea 4

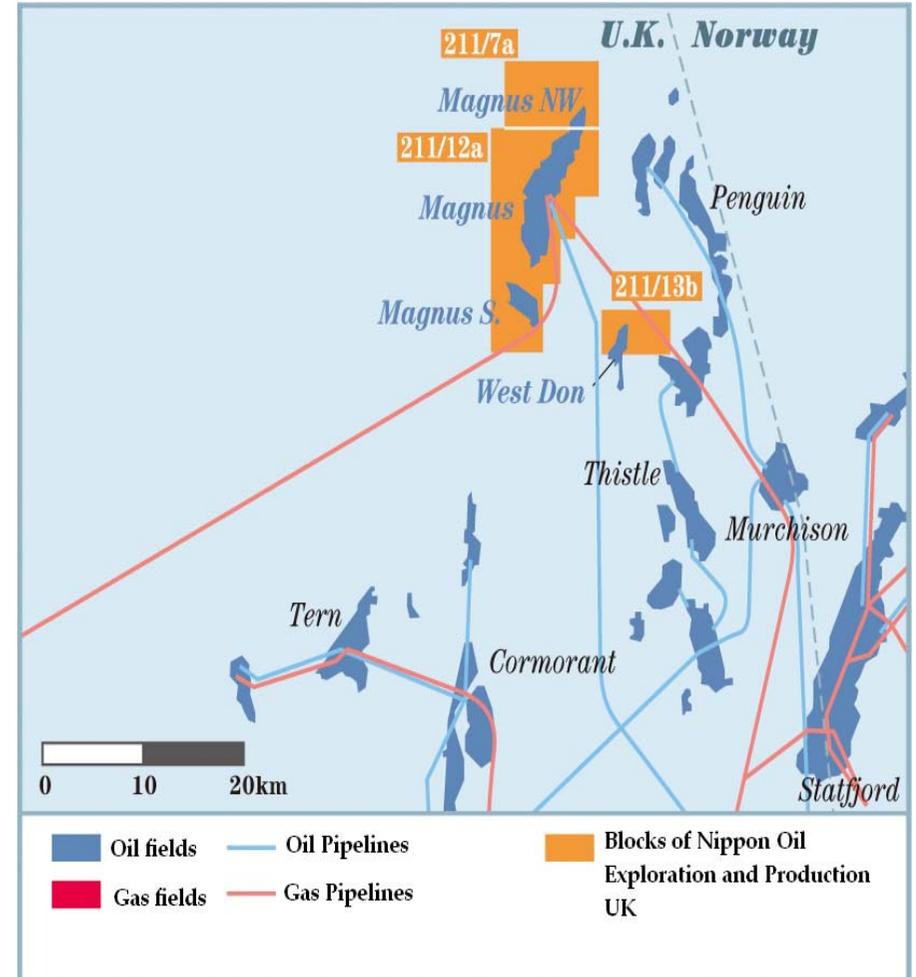


Individual E&P Project Overview

U.K. North Sea 5

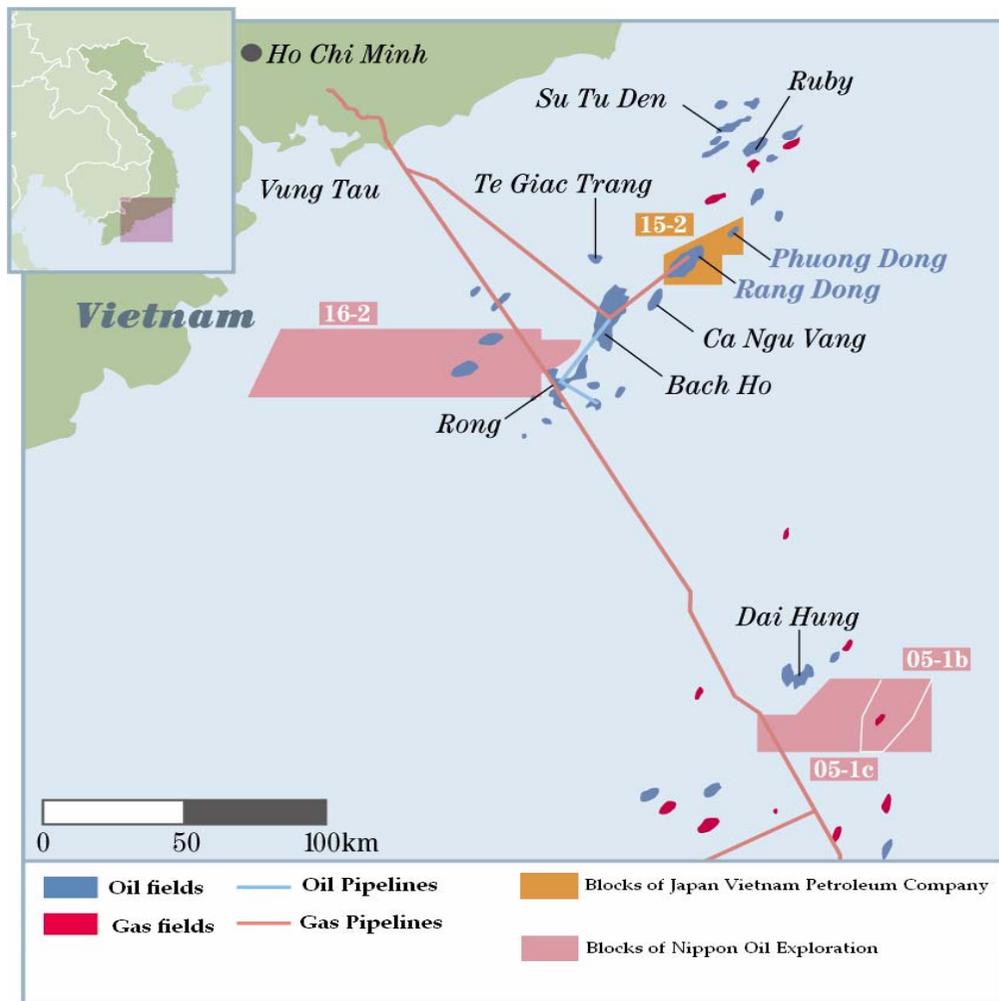


U.K. North Sea 6



Individual E&P Project Overview

Vietnam



'09Jan - Jun Production Volume
14,200BOED
(oil: 10,400b/d, gas: 23mmcf/d)

Project Company

Nippon Vietnam Petroleum Co., Ltd. (JVPC)
(97.1%)
(%) = Nippon Oil Group Shareholding

Interest in Individual Fields

Rang Dong : 46.5%
Phuong Dong : 64.5%

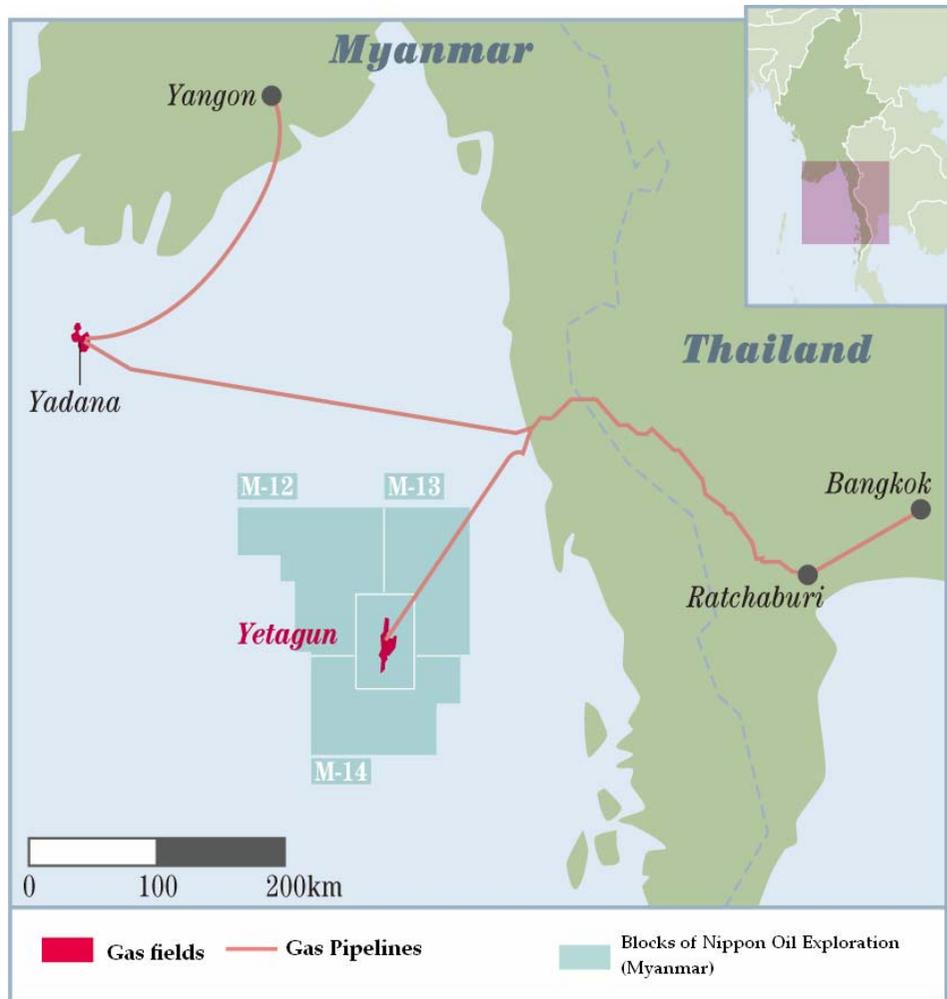
Operator

JVPC

- In 1992, JVPC acquired a working interest in block 15-2 offshore Vietnam.
- In 1994, JVPC discovered the Rang Dong Oil Field within block 15-2, and it began production in that field from 1998.
- In 2006, the Rang Dong Oil Field associated gas recovery and utilization project was approved as a Clean Development Mechanism (CDM) system under the Kyoto Protocol.
- Production Sharing Contract for 16-2 exploration block off the southern coast of Vietnam signed with PetroVietnam in November 2007.
- In February 2008, Rang Dong CDM Project received CER (Certified Emission Reductions) issuance approval under the Kyoto Protocol.
- In August 2008, JVPC began production in the Phuoc Dong Field.

Individual E&P Project Overview

Myanmar



'09 Jan - Jun Production Volume

7,800BOED

(oil: 400b/d, gas: 42mmcf/d)

Project Company

Nippon Oil Exploration (Myanmar), Limited
(NOEX Myanmar) (50%)

(%) = Nippon Oil Group Shareholding

Interest in Individual Fields

19.3%

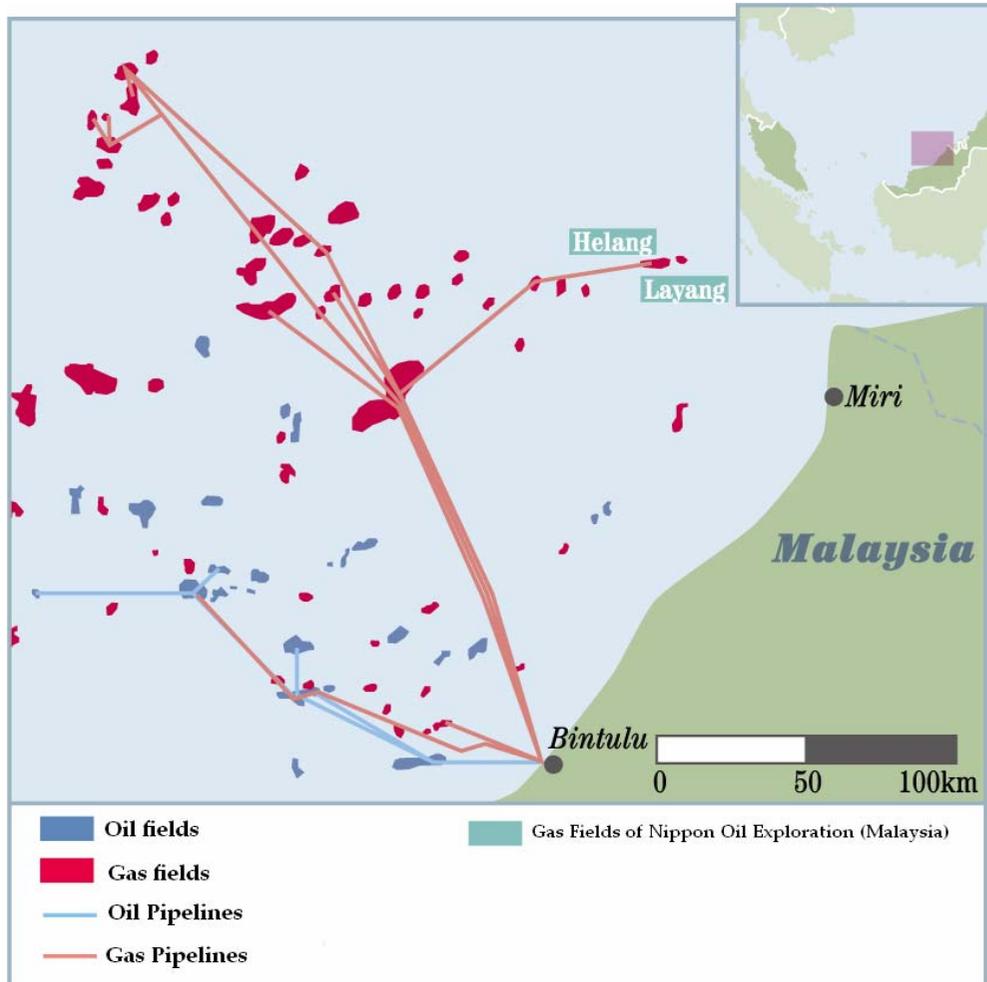
Operator

Petronas

- In 1991, NOEX Myanmar acquired a working interest in blocks M-13/14 offshore Myanmar. The following year, it acquired a working interest in block M-13/1 and discovered the Yetagun Gas Field in that block.
- In 2000, production at the Yetagun Gas Field commenced, with the produced gas supplied to the Ratchaburi power plants in Thailand.

Individual E&P Project Overview

Malaysia



'09 Jan - Jun Production Volume

25,600BOED

(oil: 4,300b/d, gas: 128mmcf/d)

Project Company

Nippon Oil Exploration (Malaysia), Limited
(NOMA)

(78.7%)

(%) = Nippon Oil Group Shareholding

Range of Interest in Individual Fields

75%

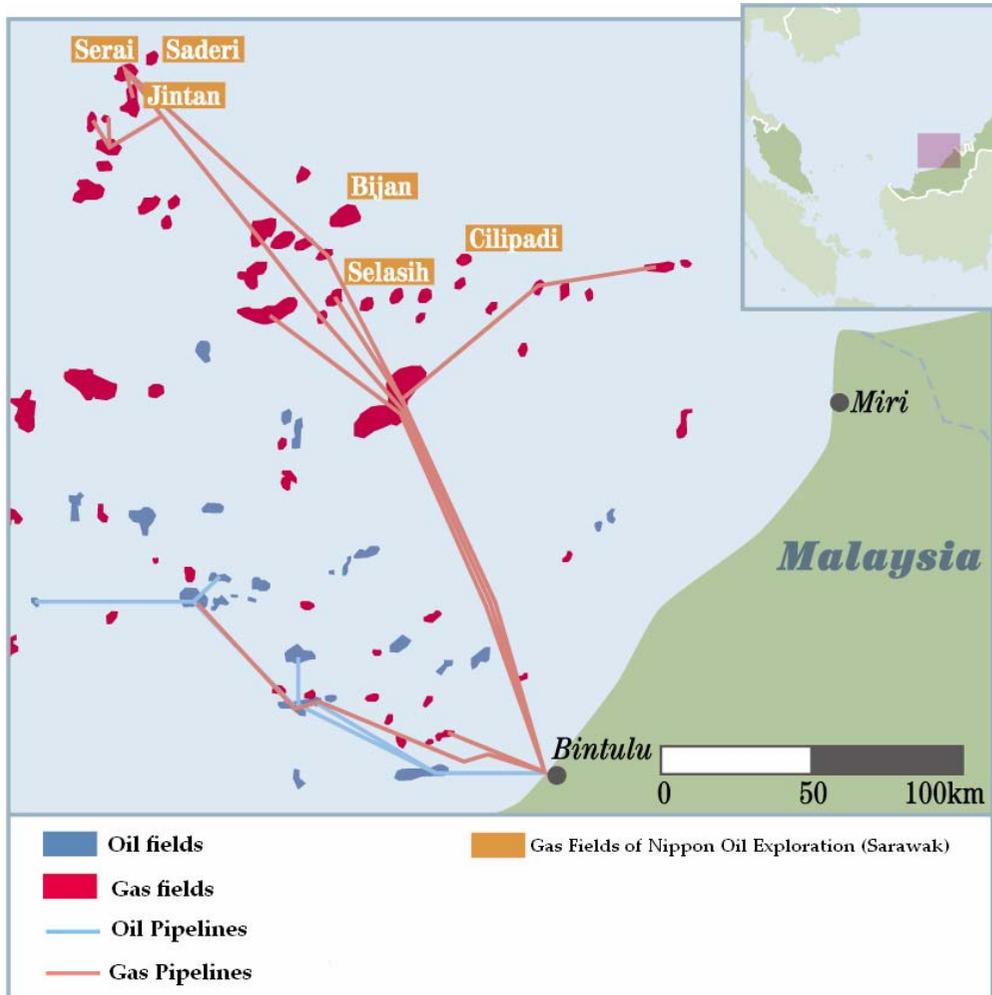
Operator

NOMA

- In 1987, NOMA acquired a working interest in Block SK-10 offshore Sarawak, Malaysia.
- In 1990, NOMA discovered the Helang Gas Field, where production commenced in 2003.

Individual E&P Project Overview

Sarawak



'09 Jan - Jun Production Volume

36,900BOED

(oil: 3,700b/d, gas: 199mmcf/d)

Project Company

Nippon Oil Exploration (Sarawak), Limited
(NOSA)

(76.5%)

(%) = Nippon Oil Group Shareholding

Interest in Individual Fields

37.5%

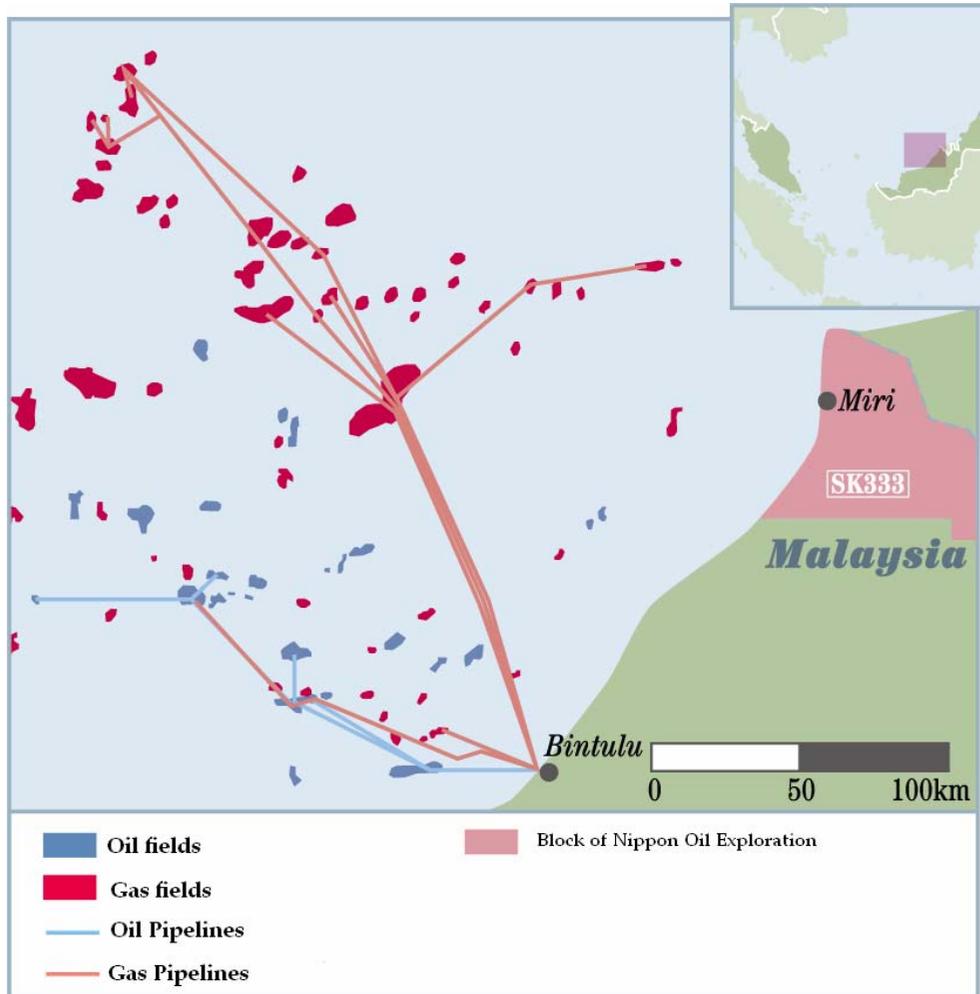
Operator

Shell

- In 1991, NOSA acquired a working interest in Block SK-8 offshore Sarawak, Malaysia.
- From 1992 through 1994, the Jintan and Serai Gas Fields were discovered in that block, and production there commenced in 2004.
- In 2008, the Saderi Gas field commenced production.

Individual E&P Project Overview

Onshore Sarawak



'09 Jan – Jun Production Volume

-

Project Company

Nippon Oil Exploration Limited (NOEX)

Interest in Individual Fields

75%

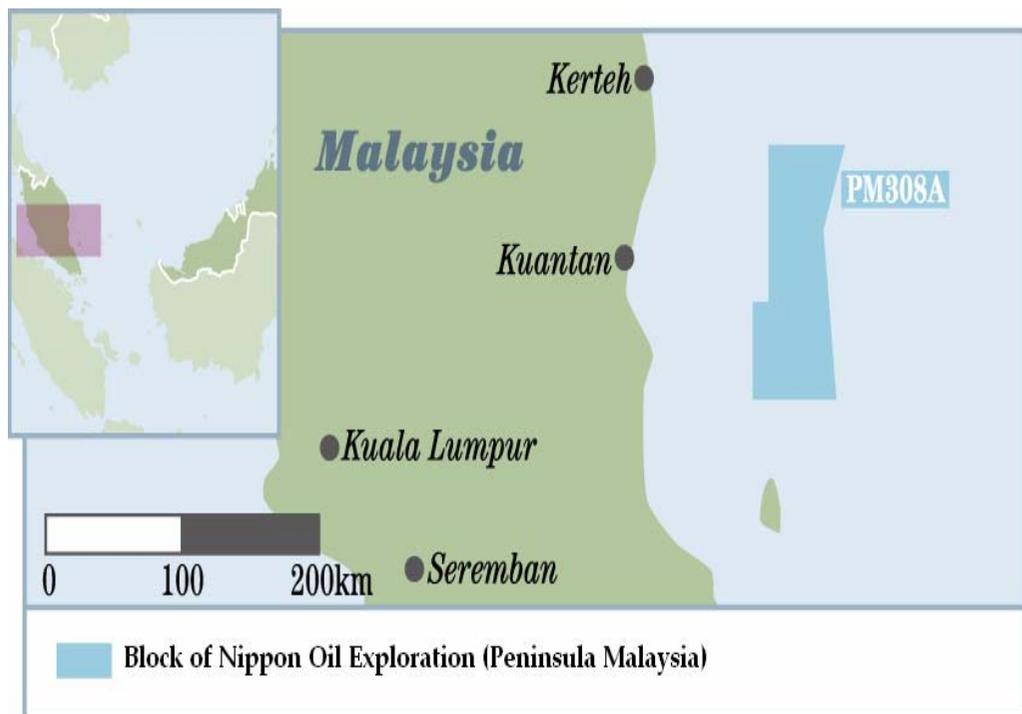
Operator

NOEX

- NOEX acquired SK333, onshore exploration block in Sarawak, Malaysia, in December 2007. NOEX has also signed a Production Sharing Contract with Petronas, Malaysia's state-owned petroleum firm.

Individual E&P Project Overview

Offshore Peninsular Malaysia



'09 Jan - Jun Production Volume

-

Project Company

Nippon Oil Exploration (Peninsula Malaysia) Limited

Interest in Individual Fields

20%

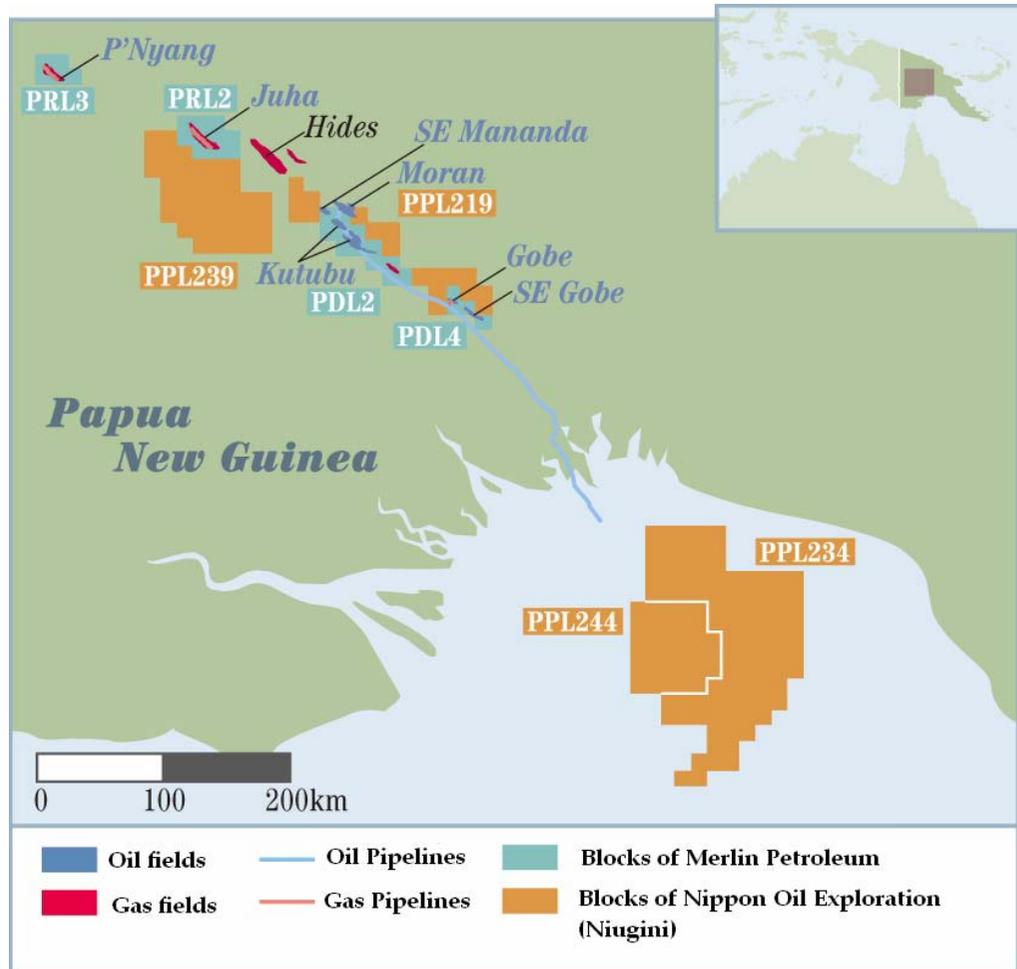
Operator

Lundin Malaysia B.V.

- NOEX acquired exploration block PM308A in waters off the coast of Peninsular Malaysia in April 2008. NOEX also signed a Production Sharing Contract with Petronas, Malaysia's state-owned petroleum firm.

Individual E&P Project Overview

Papua New Guinea



'09 Jan - Jun Production Volume

6,800b/d

Project Company

Japan Papua New Guinea Petroleum Co., Ltd. (36.4%)

Nippon Oil Exploration (PNG) Pty.Ltd. (100%)

Nippon Oil Exploration (Niugini) Pty.Ltd. (100%)

(%) = Nippon Oil Group Shareholding

Range of Interests in Individual Fields

8.3 to 73.5%

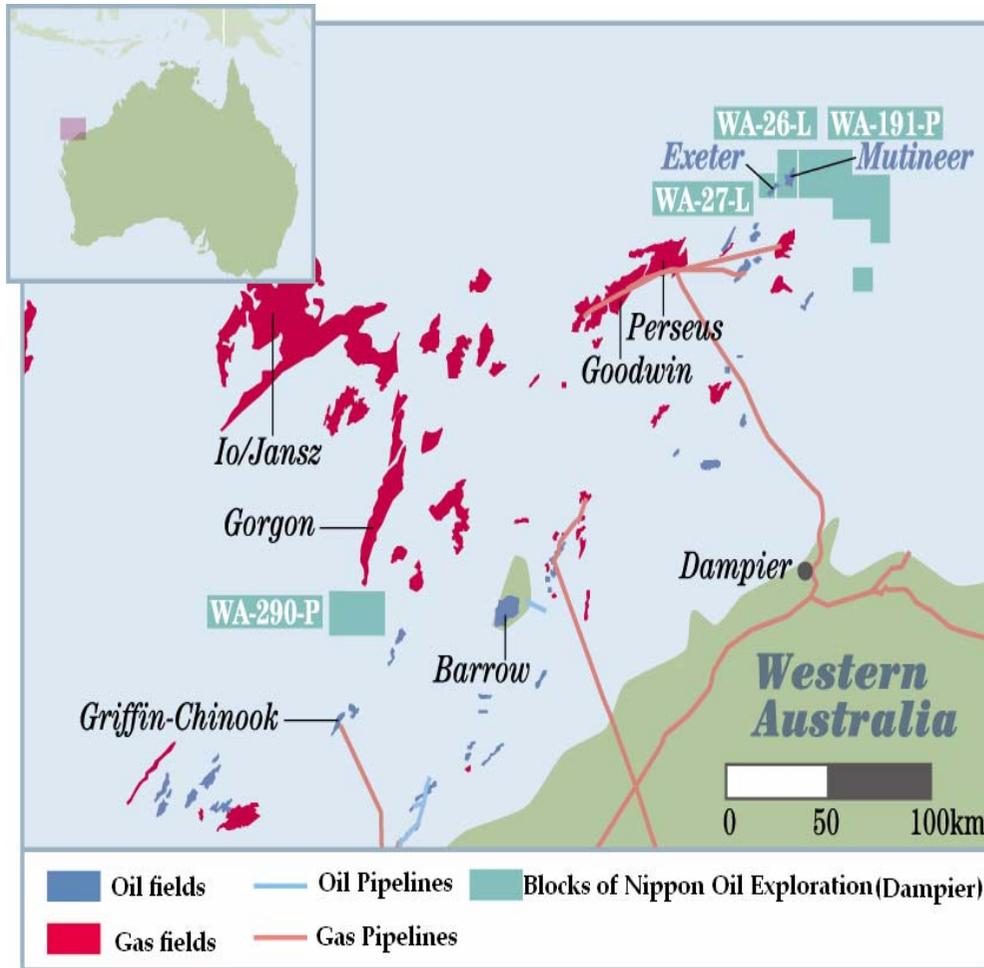
Operator

Oil Search, Exxon Mobil

- In 1990, Japan Papua New Guinea Petroleum acquired exploration rights in Papua New Guinea from Merlin. Subsequently, exploration, development, and production activities have been undertaken in the Kutubu, Moran, Gobe, and SE Gobe oil fields.
- In March 2008, Japan Papua New Guinea Petroleum signed a joint business contract for LNG project to conduct feasibility studies with other participants to determine the project's commercial viability.
- In December 2008, Merlin, Japan Papua New Guinea Petroleum's 100% subsidiary, acquired the PNG LNG Project equity and oil field equity that AGL Energy owned.
- In January 2009, Nippon Oil Exploration (Niugini) acquired the four exploration licenses (both onshore and offshore) from Oil Search Limited.

Individual E&P Project Overview

Australia 1



'09 Jan - Jun Production Volume
1,900b/d

Project Company

Nippon Oil Exploration (Dampier) Pty Ltd.
(NOEX (Dampier)) (100%)
(%) = Nippon Oil Group Shareholding

Interest in Individual Fields

25%

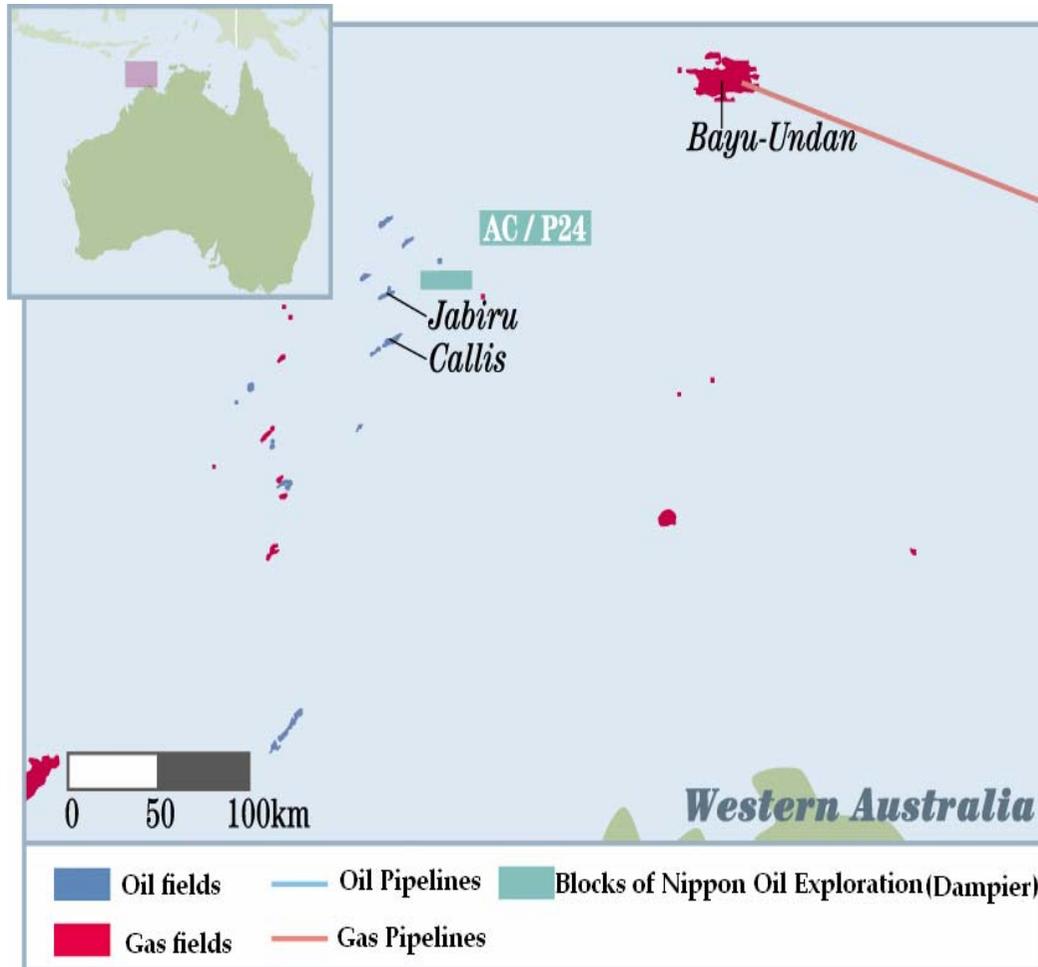
Operator

Santos

● In 1997, NOEX (Dampier) acquired a 25% working interest in Block WA-191-P. Subsequently, the Mutineer and Exeter gas fields were discovered in that block, and production there commenced in 2005.

Individual E&P Project Overview

Australia 2



'09 Jan - Jun Production Volume

-

Project Company

Nippon Oil Exploration (Australia) Pty Ltd
(NOEX (Australia)) (100%)

(%) = Nippon Oil Group Shareholding

Interest in Individual Fields

30%

Operator

OMV

Individual E&P Project Overview

Canada



'09 Jan - Jun Production Volume

12,000b/d

Project Company

Japan Canada Oil Co., Ltd. (100%)

(%) = Nippon Oil Group Shareholding

Interest in Individual Fields

5%

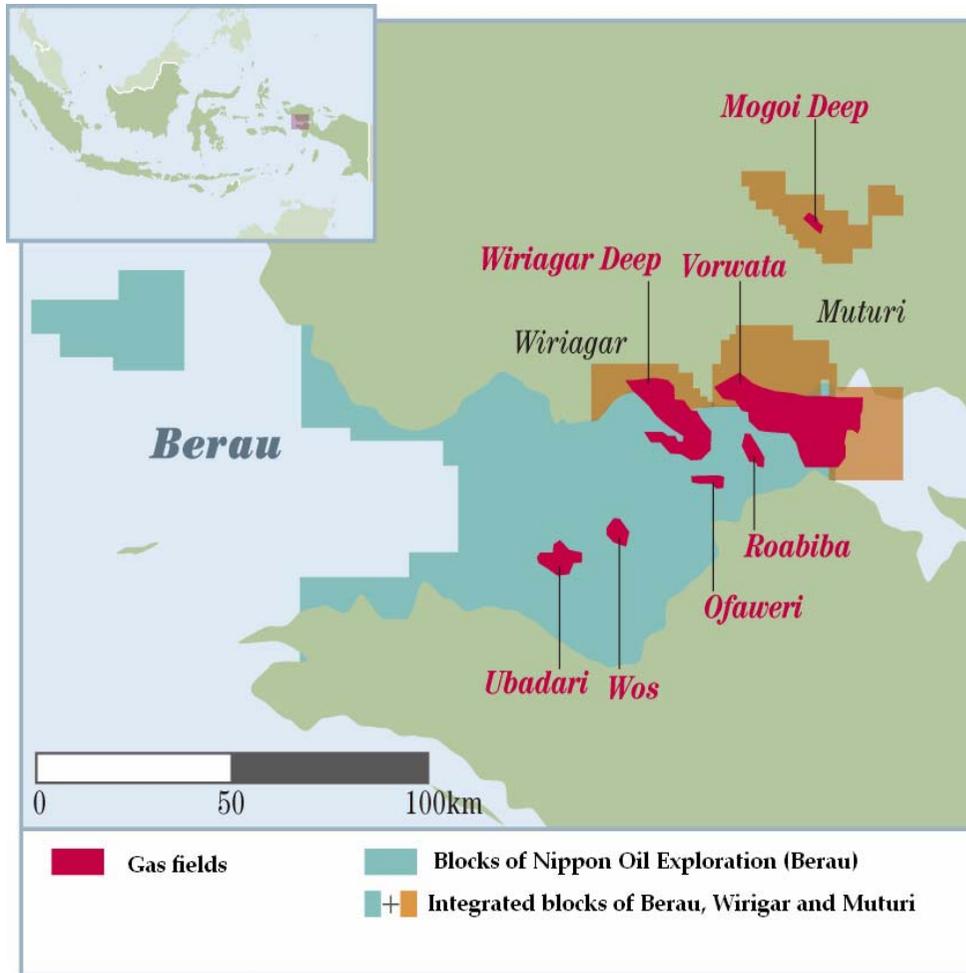
Operator

Syncrude

● In 1992, NOEX acquired a 5% stake in the Syncrude project from PetroCanada. Subsequently, this stake was transferred to Mocal Energy Limited (a wholly owned subsidiary of NOEX).

Individual E&P Project Overview

Indonesia



'09 Jan – Jun Production Volume

-

Project Company

Nippon Oil Exploration (Berau), Limited
(NOEX(Berau)) (51%)

(%) = Nippon Oil Group Shareholding

Interest in Individual Fields

12.2% (after unitization)

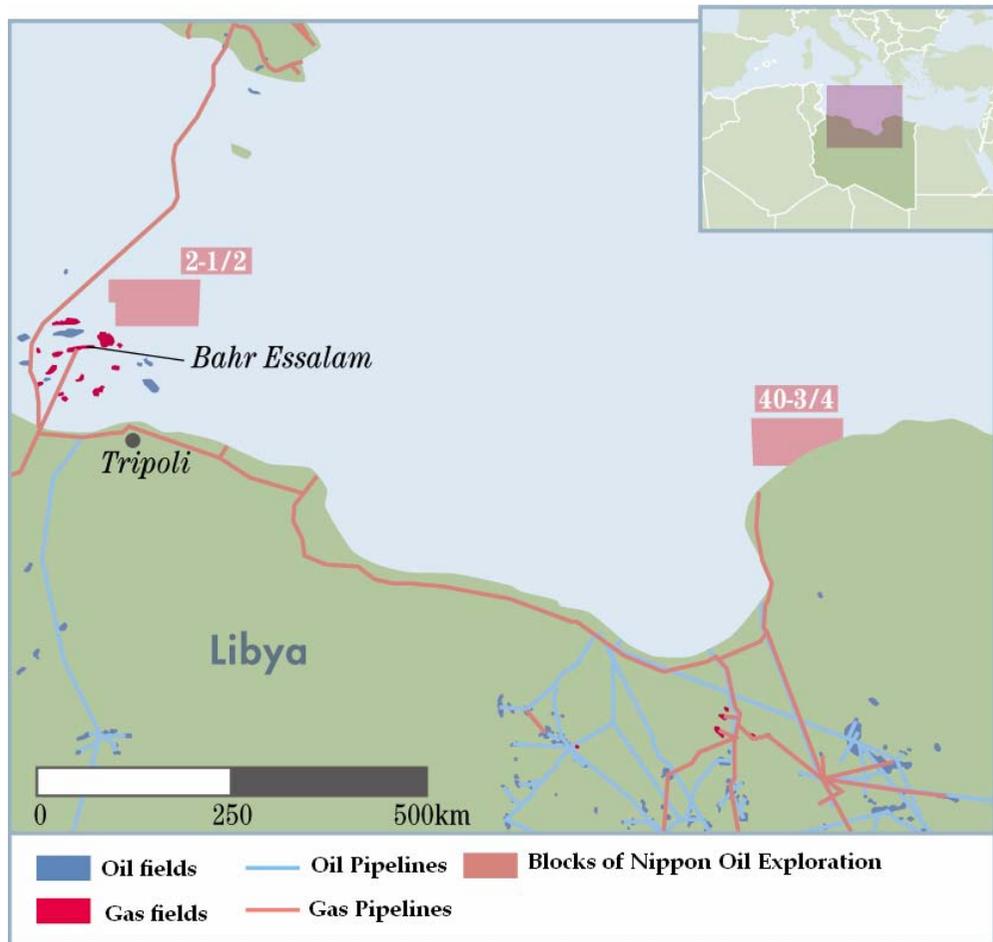
Operator

BP

- From 1990, using three test wells natural gas was discovered in the area. Subsequently, the Vorwata Gas Field, Wiriagar Deep Gas Field, and other gas structures were discovered.
- From 2003, those with interests in the Berau, Wiriagar, and Muturi blocks agreed to become partners in unitizing the blocks and undertake development work cooperatively.
- Production began in June 2009.

Individual E&P Project Overview

Libya



'09 Jan - Jun Production Volume

-

Project Company

Nippon Oil Exploration Limited (NOEX)

Interests in Individual Fields

90% (2-1/2 block)

38% (40-3/4 block)

Operators

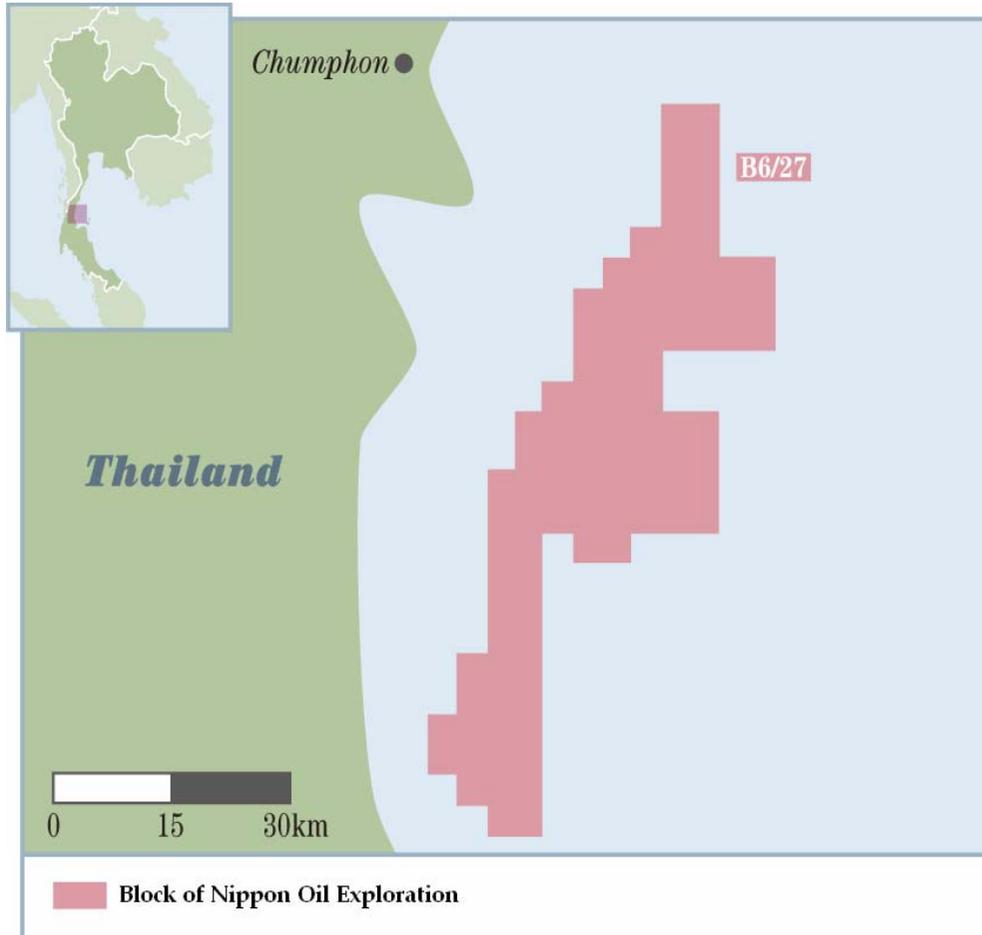
NOEX (2-1/2 block)

Japex Libya Ltd. (40-3/4 block)

● NOEX won interests in two blocks (2-1/2 and 40-3/4) in a round of public bidding held in October 2005. Plans call for beginning exploration activities in those blocks.

Individual E&P Project Overview

Thailand



'09 Jan - Jun Production Volume

-

Project Company

Nippon Oil Exploration Limited (NOEX)

Interests in Individual Fields

40%

Operators

PTTEP

- In December 2007, NOEX concluded a contract for the acquisition of an interest in exploration block B6/27, located in the Gulf of Thailand. Exploration work is set to commence in the near future.
- In April 2008, NOEX applied to Thai government for the license, and it await the approval now. Plans call for beginning exploration activities in the block.

Cautions with Respect to Forward-Looking Statements

The financial forecasts, management targets, and any other estimates and projections of the Company presented in this report are based on information available to management as of the date set forth within.

Please note that actual results may vary significantly from projected forecasts due to various uncertain factors, and, as such, readers should take care when making investment decisions based solely on the forecasts herein.

The factors affecting actual results include but are not limited to economic conditions, crude oil prices, demand for and market conditions of petroleum and petrochemical products, exchange rate and interest rate trends.