

2002 financial results (US GAAP)

June 2003



Economic environment

4Q 2002	4Q 2001		2002	2001
		Domestic Market		
11.79	14.12	Realized oil (\$/bbl)	8.28	10.83
152.96	120.79	Realized refined products (\$/tonne)	146.14	141.95
4.3%	4.1%	Inflation 2002 (%)	15.1%	18.8%
_	_	Ruble appreciation against USD (%)	9.1%	11.0%
_	-	Transport expenses / Revenues (%)	9.2%	6.8%
_	_	Taxes other than income/ Revenues (%)	25.7%	18.1%
		International Market		
23.91	17.67	Realized oil (\$/bbl)	21.95	21.13
252.21	204.58	Realized refined products (\$/tonne)	236.85	226.30



Financial results (mln USD)

4Q 2002	4Q 2001		2002	2001
4,341	3,064	Total revenue	15,449	13,562
(632)	(640)	Operating expenses	(2,403)	(2,584)
(757)	(634)	Transportation, SG&A expenses	2,727	2,294
(536)	(247)	Taxes other than income tax	1,972	1,010
(618)	(268)	Excise and export tariff	1,996	1,456
757	408	Income from operating activities	2,662	2,948
695	258	Income before income tax	2,558	2,783
497	203	Net income	1,843	2,109
536	203	Net income before special items	1,985	2,109
0.61	0.21	Basic earnings per share	2.26	2.68
893	721	EBITDA	3,569	3,987

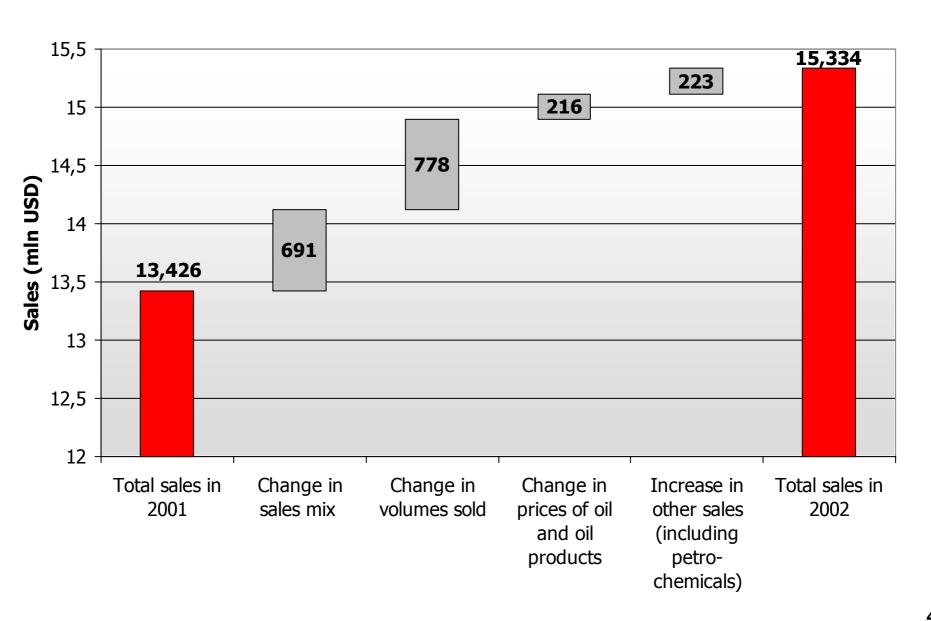


Sales structure

4Q 2002	4Q 2002	Sales structure	2002	2001
65.8%	60.8%	Export sales and sales on international markets to total volume of sales	66.0%	60.0%
61.8%	53.2%	Refined products to total volume of sales	57.0%	50.6%
51.4%	40.3%	Share of oil products in total export volumes and international sales	49.4%	44.8%
62.2%	51.6%	Share of oil products in total export sales and international sales	58.9%	54.3%
4Q 2002	4Q 2001	Sales in mln USD	2002	2001
1,254	1,075	Crude oil	4,805	4,943
2,668	1,575	Refined products	9,108	7,285
359	381	Other	1,421	1,198
4,300	3,031	Total	15,334	13,426



Sales reconciliation



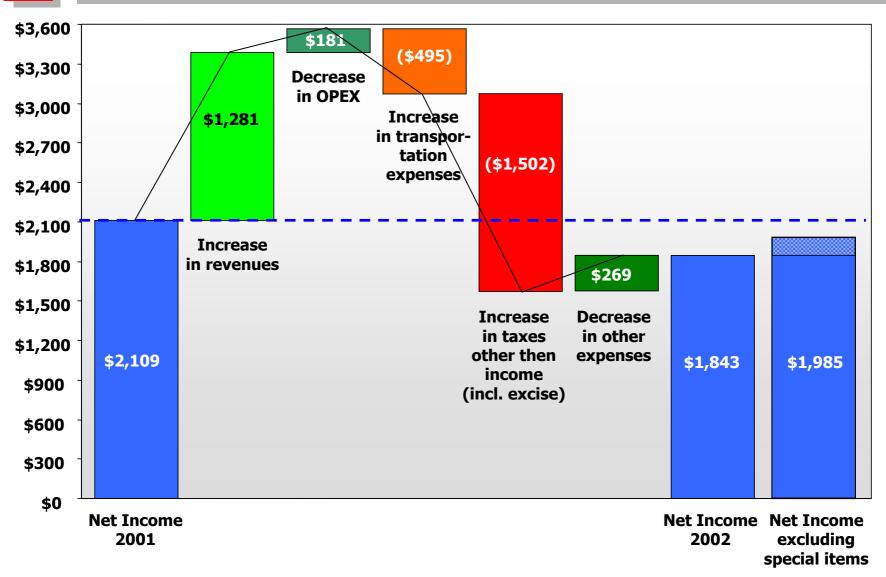


Opex, transportation and SG&A

Operating expenses (mln USD)	2002	2001
Extraction expenses	1,355	1,411
Refinery expenses	417	426
Processing cost on the affiliated refinery	131	109
Other operating	500	638
Total	2,403	2,584
Selling, general and administrative expenses (mln USD)	2002	2001
Transportation expenses	1,414	919
Other selling, general and administrative expenses	1,313	1,375
Total	2,727	2,294



2001-2002 net income reconciliation





Capex structure

Capital expenditures (mln USD)	2002	2001
Exploration and production	1,411	1,789
Russia	1,078	1,543
International	333	246
Refining / Marketing and distribution and other	793	828
Russia	683	645
International	110	183
Total (cash and non-cash)	2,204	2,617



Management report – 1st stage of restructuring program

In April 2002 LUKOIL launched a restructuring program to increase its efficiency

Restructuring program: implemented measures

Revenue enhancement

- Increase exports
- Accelerate development of new fields

Cost reduction

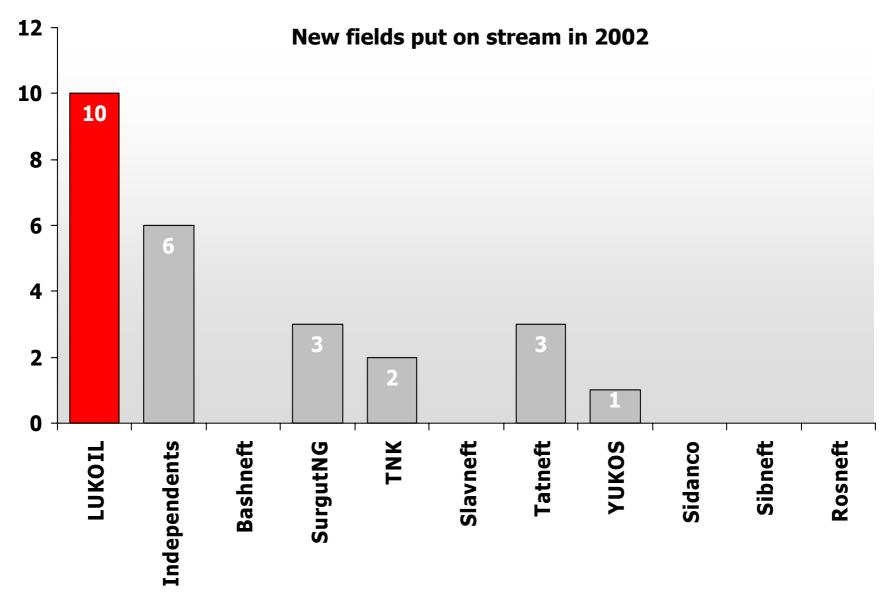
- Shut down marginal wells
- Cost control

Corporate structure

- Consolidate subsidiaries
- Divest non-core assets
- Centralize treasury and risk management
- Establish investment committee

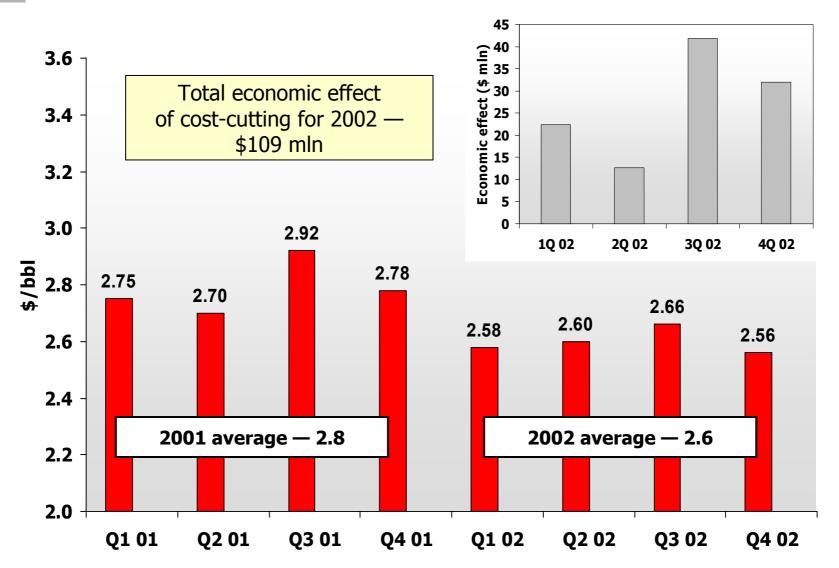


Accelerating development of new fields





Crude production costs*

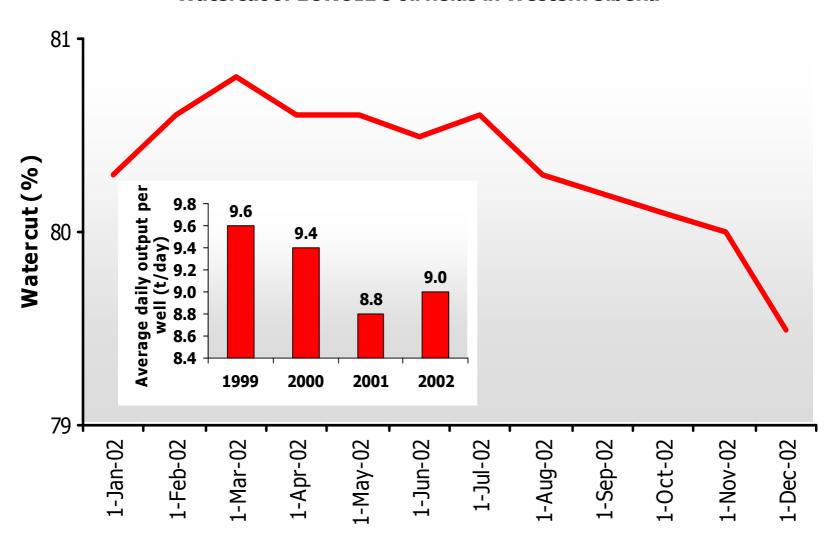


^{*} Exploration and production costs, including lifting costs, maintenance and repair of expensed wells, insurance and other costs; excluding taxes and depreciation. Calculated in accordance with US GAAP data.



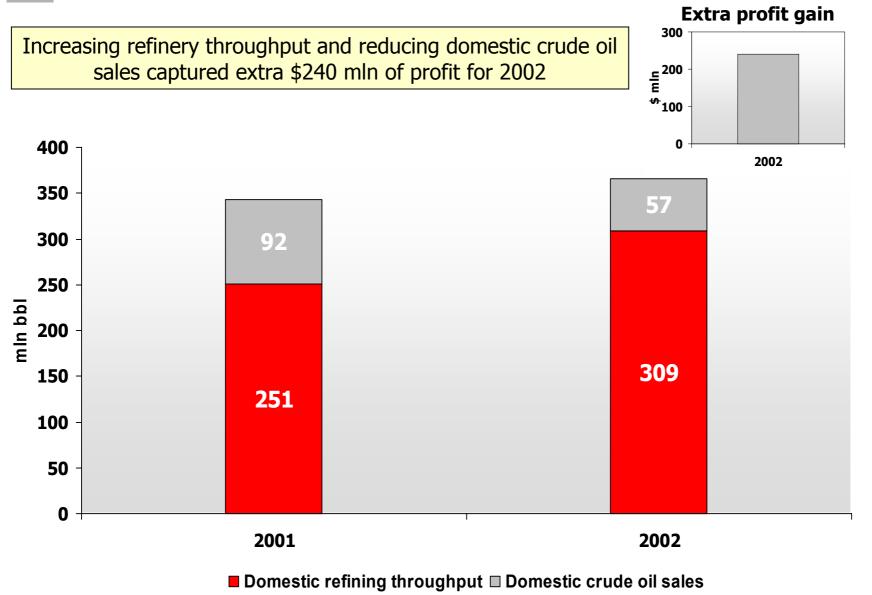
Rising efficiency of upstream operations

Watercut of LUKOIL's oil fields in Western Siberia





Shifting to high value-added products to capture extra value





Restructuring: 1st stage results – 2002 (preliminary)

- The economic effect of marketing subsidiaries runs up to over \$50 mln provided by:
 - Group's income increase due to divesting the companies with low or negative profitability and return on investments;
 - Decrease of administrative expenditures.
- Economic effect of shutting down marginal wells accounts to about \$110 mln in 2002.
- Increasing refinery throughput and reducing domestic crude oil sales allowed LUKOIL to get economic effect of about \$240 mln in 2002.

• TOTAL ECONOMIC EFFECT FROM 1st STAGE OF RESTRUCTURING PROGRAM REACHED OVER \$400 mln

LUKOIL adopts development strategy up to 2010

Short term strategy (2003-2005)

- Reaching annual 4% average output growth rate
- Improving the techniques and process of oil extraction, well-stream gathering, transportation and treatment
- Accelerating development of new oil reserves

Medium term strategy (2005-2008)

- Reaching annual 5% average output growth rate
- Keeping weighted average ROCE ratio in upstream sector at 17-20%
- Carrying out technological and equipment renovation in Company's core oil producing regions
- Completion of preparatory stage and start commercial production of hydrocarbons in Northern sector of the Caspian Sea

Long term strategy (2008-2010)

- Increasing output: min (oil 2.2 mln b/d, natural gas 0.5 mln boe/d)
 max (oil 2.8 mln b/d, natural gas 0.65 mln boe/d)
- Keeping lifting cost (in constant 2002 prices and under 2002 \$/RR exchange rate):
 oil \$2.0-2.5/bbl, gas \$0.10/1000 cuf



Short-term strategic objectives (2003-2005)

Optimization program for LUKOIL's oil fields

Controlling oil field development

Monitoring of oil fields development using the active geological/technological models

Broadening use of high-efficiency Western technologies

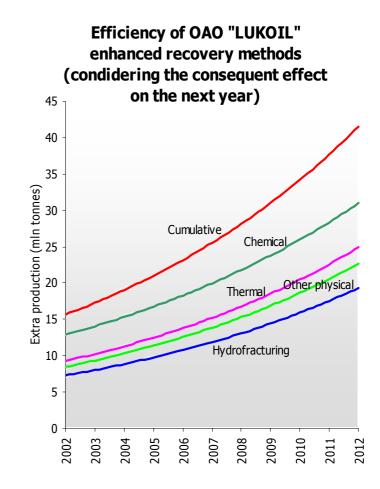
Increasing new well flow rate Integrated program of oil field development and crude production optimization

Accelerating development of the new oil reserves

Increasing "old" well flow rate

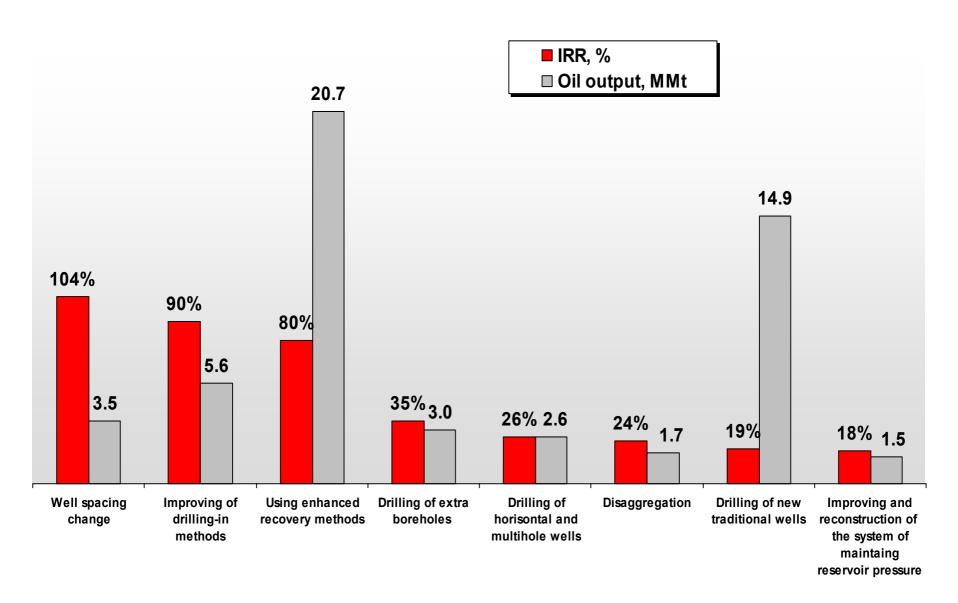
Improving the techniques and process of oil extraction, wellstream gathering, transportation and treatment

Cost cutting





Economic and operational indicators of the Integrated program of oil fields development and crude production optimization





Medium-term strategic objectives (2005-2008)



Carrying out technological and equipment renovation in Company's core oil producing regions



Reaching annual 5% average output growth rate Ramping up crude oil output of OAO "Arkhangelskgeoldobycha" up to 240-300 Mbpd



Starting natural gas commercial production on the Yamal peninsula Raising natural gas output up to 20 bcm/year by 2008



Completion of preparatory stage and commencement of commercial production of hydrocarbons in Northern sector of the Caspian Sea



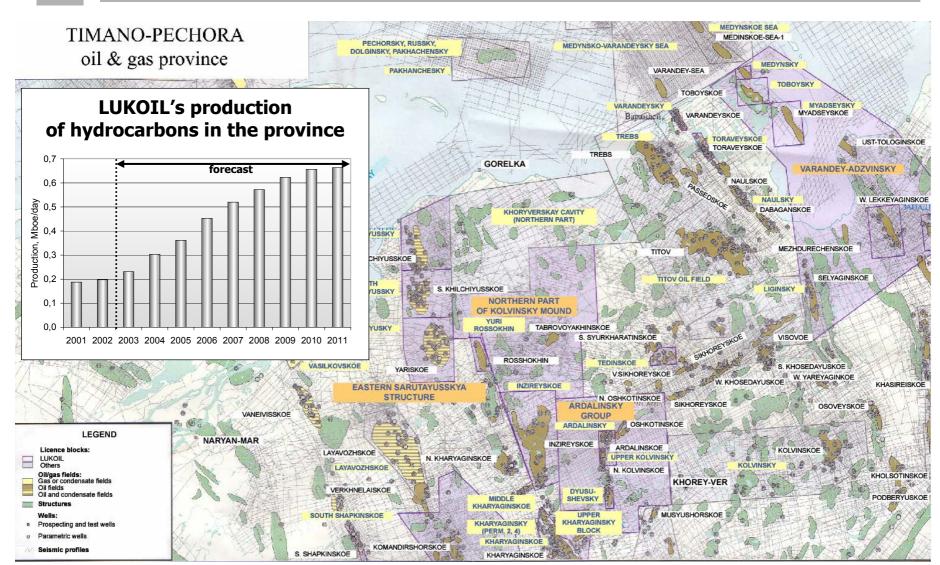
Improving utilization of associated petroleum gas up to 95%



Keeping weighted average ROCE ratio in upstream sector at 17-20% (mid-cycle return)

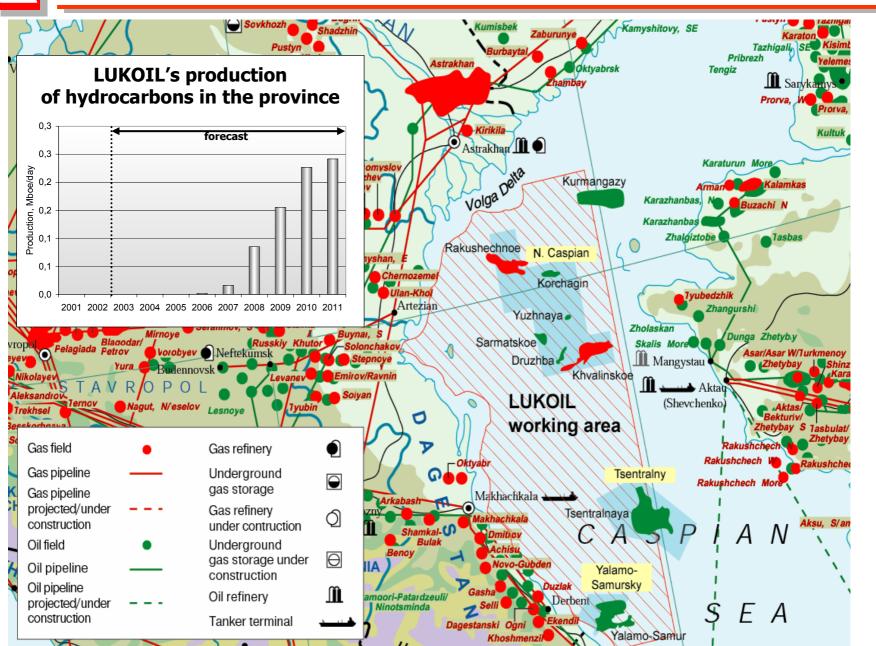


LUKOIL in Timano-Pechora





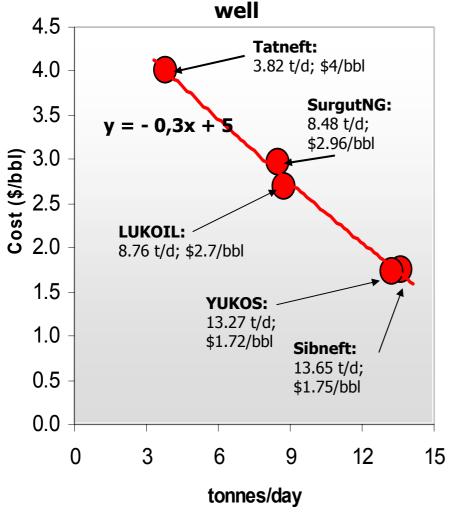
LUKOIL in North Caspian



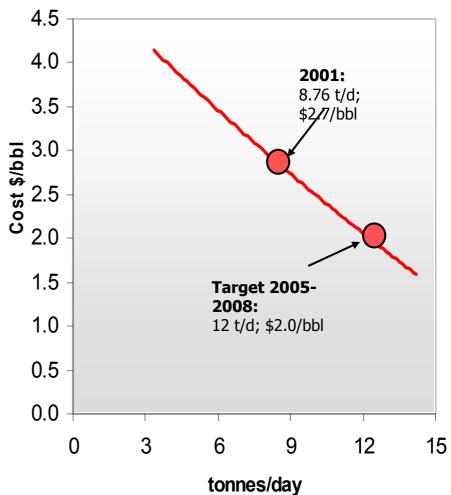


Increasing daily output per well — reducing costs

Crude oil production cost dependence on daily output per



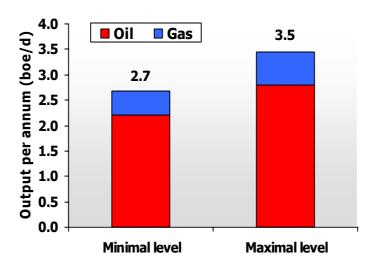
Targeted daily output per well Targeted production cost





Long-term strategic objectives in upstream (up to 2010)

- Keeping minimal annual reserve replacement ratio at 80%
- Increasing proven reserves:
 - *oil up to 18 bln bbl*
 - natural gas up to 1,000 bln cu m
- Increasing share of reserves under development
 - *oil up to 75% (65% in 2002)*
 - natural gas up to 60% (10% in 2002)
- Increasing output:



Keeping lifting cost (in constant 2002 prices and under 2002 \$/RR exchange rate):
 oil — \$2.0-2.5/bbl
 gas — \$0.10/1,000 cuf



Strategic objectives



• Aiming to maintain output growth rate above 5% after 2005



Export-to-output ratio – 70%



Reaching and keeping production cost at \$2.0-2.5/bbl



Reaching average daily output per well at 12 t/d (88 bbl/d)



Targeting one fourth of Russia's total crude output by 2010



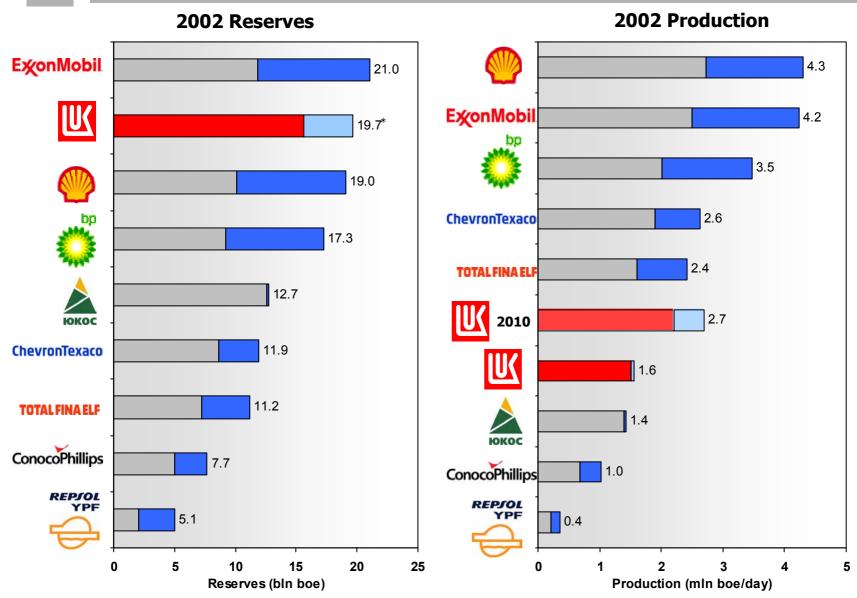
Targeting over 3% of the world's total output by 2010



 To be natural gas producer #2, control 5% of Russia's total gas output



Part of the world premier league



^{*} Taking into account acquisitions in early 2003. *Source:* company's annual reports