Global Light Sweet Refineries In Jeopardy: U.S. Crude Export Opportunities by Country

Australia	Caltex AUS, Kurnell	135,000
Australia	Caltex AUS, Lytton	108,600
	BP, Bulwer Island	96,850
Japan	Cosmo Oil, Chiba	228,000
Japan	JX Nippon, Muroran	180,000
	Kyokuto, Ichihara, Chiba	171,500
	Cosmo Oil, Yokkaichi	147,250
	Idemitsu Kosan, Shunan, Yamaguchi	114,000
	Nansei Sekiyu, Okinawa	100,000
Courth Moreo	SK Innovation, Inchon	275,000
South Korea		270,000
Taiwan	Chinese Petro, Kaohsiung	190,000
Lithuania	AB Mazeikiu, Mazeikiu	107,000
Germany	Deutsche Shell, Harburg	
	Holborn Europa, Harburg	78,000
Greece	Hellenic Petro, Thessaloniki	- 66,500
Ireland	Phillips 66, Whitegate	71,000
Italy	Api Raffineria, Falconara, Marittima	82,900
	Italiana Energia, Mantova	69,420
Sweden	Shell Raffinaderi, Gothenburg	80,000
Switzerland	Tamoil SA, Collombey	72,000
UK	Murco Petroleum, Milford Haven	105,682
	Essar UK, Stanlow	272,000
	Total SA, Killingholme S. Humberside	206,705
	 	

Closed
Closed, partially
Closed to re-open, new owner
For sale/under review

Operating Status Change since OGJ 2014 Worldwide Refinery Survey; Industry, consultant and industry reports.

Nelson Complexity Index (NCI) is the industry standard for measuring the relative cost of constructing the components that make up a petroleum refinery. The index can range from 1 (most simple) to over 15 (most complex).



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