Table 2A. Impact of Opening ANWR to Development Relative to AEO2002 High World Oil Price Case

	2015				
	Change In Magnitude			Percent Change	
	High World Price, Mean ANWR Resources	High World Price, High ANWR Resources		High World Price, Mean ANWR Resources	High World Price, High ANWR Resources
Domestic Oil Production (Million Barrels per Day)	0.69	0.78		11.3%	12.8%
Crude Oil Imports (Million Barrels per Day)	-0.71	-0.80		-7.0%	-7.9%
Crude Oil Import Expenditures (Billion 2000 Dollars per Year)	-9.20	-10.46		-8.1%	-9.3%
Net Product Imports (Million Barrels per Day)	-0.07	-0.04		-1.6%	-1.0%
Net Product Import Expenditures (Billion 2000 Dollars per Year)	-0.99	-0.74		-2.0%	-1.5%
Total Crude Oil & Oil Product Imports (Million Barrels per Day)	-0.78	-0.84		-5.5%	-5.9%
Total Crude Oil & Oil Product Import Expenditures (Billion 2000 Dollars per Year)	-10.19	-11.20		-6.3%	-6.9%

	2020				
	Change In Magnitude			Percent Change	
	High World Price, Mean ANWR Resources	High World Price, High ANWR Resources		High World Price, Mean ANWR Resources	High World Price, High ANWR Resources
Domestic Oil Production (Million Barrels per Day)	0.78	1.43		12.1%	22.2%
Crude Oil Imports (Million Barrels per Day)	-0.73	-0.94		-7.2%	-9.3%
Crude Oil Import Expenditures (Billion 2000 Dollars per Year)	-9.82	-12.96		-8.7%	-11.5%
Net Product Imports (Million Barrels per Day)	-0.05	-0.38		-1.1%	-7.7%
Net Product Import Expenditures (Billion 2000 Dollars per Year)	-1.38	-5.36		-2.2%	-8.7%
Total Crude Oil & Oil Product Imports (Million Barrels per Day)	-0.78	-1.32		-5.2%	-8.8%
Total Crude Oil & Oil Product Import Expenditures (Billion 2000 Dollars per Year)	-11.21	-18.32		-6.4%	-10.5%

Source: hw2002.d102001b, hwanwrfd.d012802a, and hanwrhwop.d020502a.