

State of the Union Thinking Game

CARD 1

<p>CHANGE</p> <p>US liquid fuel imports, including crude oil, are expected to decline to an average of 6 million bbl/d by 2014.</p> <p>http://bit.ly/Vq1L56 #SOTU</p>	<p>PROGRESS</p> <p>America's revolution in oil and natural gas development is turning the nation into an energy superpower.</p> <p>http://bit.ly/YSbEPI #SOTU</p>	<p>DEFICIT</p> <p>Capital investment in US unconventional resources could create \$2.5 trillion in tax revenue by 2035.</p> <p>http://bit.ly/VQYxGP #SOTU</p>	<p>INVESTMENT</p> <p>In 2011 US oil & natural gas industry invested ~\$292B in capital expenditures & paid out \$28.7B in dividends.</p> <p>http://bit.ly/Ylo8Lr #SOTU</p>	<p>UNEMPLOYMENT</p> <p>The oil and natural gas industry is expected to add 1.3 million new jobs by 2020.</p> <p>http://bit.ly/VQYxGP #SOTU</p>
<p>JOBS</p> <p>The oil and natural gas industry supported 9.6 million jobs in 2011.</p> <p>http://bit.ly/Ylo8Lr #SOTU</p>	<p>KEYSTONE XL</p> <p>Jobs, economic stimulus, gov revenue & a strengthened energy relationship w/ Canada. Approve the #KXL.</p> <p>http://bit.ly/YlKYr0 #SOTU</p>	<p>RECOVERY</p> <p>Responsible domestic oil & natural gas development provided a \$1.5 billion a day economic lift to US in 2011.</p> <p>http://bit.ly/Ws49ui #SOTU</p>	<p>TAXES</p> <p>Dev of unconventional resources provided \$62B in additional fed/state/ local tax receipts in 2012.</p> <p>http://bit.ly/VQYxGP #SOTU #fracking</p>	<p>COMPETITIVENESS</p> <p>Oil and natural gas from shale, made possible by #fracking, is lowering costs for domestic refiners and manufacturers.</p> <p>http://bit.ly/Ws1Fvl #SOTU</p>
<p>ENERGY</p> <p>Oil and natural gas supplied 62% America needed in 2011 & is projected supply nearly 60% in 2040.</p> <p>http://bit.ly/YlKMYT #SOTU</p>	<p>CLIMATE CHANGE</p> <p>Building the #KeystoneXL "would not constitute a substantive contribution to the U.S. or global emissions."</p> <p>http://bit.ly/YIUM5 #SOTU</p>	<p>Free Space</p>  <p>All of the Above.</p> <p>http://bit.ly/YljtJu #SOTU</p>	<p>OIL</p> <p>The International Energy Agency says the U.S. could overtake Saudi Arabia in oil production by 2020.</p> <p>http://bit.ly/Ws49ui #SOTU</p>	<p>NATURAL GAS</p> <p>The natural gas revolution is reviving industries</p> <p>http://youtu.be/sgFXTCybcDs and communities.</p> <p>http://youtu.be/JHg_03b110w #SOTU #fracking</p>
<p>FRACKING</p> <p>Higher production, thanks to #fracking, has increased domestic oil supply by 25% since 2008.</p> <p>http://bit.ly/VQYxGP #SOTU</p>	<p>CLEAN ENERGY</p> <p>In 2011 the U.S. oil & natural gas industry invested ~\$12.9 billion on improving its environmental performance.</p> <p>http://bit.ly/Th0tA #SOTU</p>	<p>FAIRNESS</p> <p>U.S. oil and natural gas companies pay considerably more in taxes than the average manufacturing company.</p> <p>http://bit.ly/YlKlOJ #SOTU</p>	<p>INFRASTRUCTURE</p> <p>Since 2000 the U.S. oil & natural gas industry has invested ~\$2.4 trillion in US capital projects.</p> <p>http://bit.ly/VR71xt #SOTU</p>	<p>ECONOMY</p> <p>The refining sector generated nearly \$78 billion in wages for direct, indirect and induced job positions.</p> <p>http://bit.ly/Yig24t #SOTU</p>
<p>MANUFACTURING</p> <p>An estimated 1 million manufacturing jobs could be created by 2025 because of shale gas.</p> <p>http://bit.ly/Ws0MTV #fracking #SOTU</p>	<p>GOOD JOBS</p> <p>The refining sector supports roughly 540,000 high-paying jobs with an average income of \$94,500 for refinery workers.</p> <p>http://bit.ly/VR6Ulv #SOTU</p>	<p>JOB CREATION</p> <p>Increased access to U.S. oil and natural gas resources could create a million new jobs in the next 10 years.</p> <p>http://bit.ly/YpgN0a #SOTU</p>	<p>INNOVATION</p> <p>From 2000-2010 the ONG industry led investments in innovative technologies that reduced GHG emissions.</p> <p>http://bit.ly/YlKMYT #SOTU</p>	<p>SECURITY</p> <p>Increased pipeline capacity w/Canada "will advance a number of strategic interests of the U.S."</p> <p>http://bit.ly/YSer1r #SOTU #KeystoneXL</p>

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State of the Union Thinking Game

CARD 2

<p>EXPORTS</p> <p>#LNG exports could generate thousands of well-paying jobs & boost the economy. http://bit.ly/YljNrv #SOTU</p>	<p>THE AMERICAN PEOPLE</p> <p>A November 2012 poll found that 73 percent of voters support increased oil and natural gas development. http://bit.ly/VAwrPB #SOTU</p>	<p>DEFICIT</p> <p>Capital investment in US unconventional resources could create \$2.5 trillion in tax revenue by 2035. http://bit.ly/VQYxGP #SOTU</p>	<p>EDUCATION</p> <p>America's colleges & universities get strong returns from their investments in the oil & natural gas industry. http://bit.ly/Ws2mFw #SOTU</p>	<p>RETIREMENT</p> <p>31% of oil & natural gas industry shares are owned by public or private pension plans. Good news for retirees. http://bit.ly/12qXwxg #SOTU</p>
<p>TAXES</p> <p>Dev of unconventional resources provided \$62B in additional fed/state/ local tax receipts in 2012. http://bit.ly/VQYxGP #SOTU #fracking</p>	<p>KEYSTONE XL</p> <p>Jobs, economic stimulus, gov revenue & a strengthened energy relationship w/ Canada. Approve the #KXL. http://bit.ly/YlKYr0 #SOTU</p>	<p>RECOVERY</p> <p>Responsible domestic oil & natural gas development provided a \$1.5 billion a day economic lift to US in 2011. http://bit.ly/Ws49ui #SOTU</p>	<p>JOBS</p> <p>The oil and natural gas industry supported 9.6 million jobs in 2011. http://bit.ly/Ylo8Lr #SOTU</p>	<p>COMPETITIVENESS</p> <p>Oil and natural gas from shale, made possible by #fracking, is lowering costs for domestic refiners and manufacturers. http://bit.ly/Ws1Fvl #SOTU</p>
<p>NATURAL GAS</p> <p>The natural gas revolution is reviving industries http://youtu.be/sgFXTCybcDs and communities. http://youtu.be/JHq_03b1I0v #SOTU #fracking</p>	<p>CLIMATE CHANGE</p> <p>CO2 emissions at lowest level since 1992 in U.S., thanks partly to #NaturalGas and #fracking. http://tiny.cc/5nbwkw #SOTU</p>	<p>Free Space</p>  <p>All of the Above. http://bit.ly/YljtJu #SOTU</p>	<p>OIL</p> <p>The International Energy Agency says the U.S. could overtake Saudi Arabia in oil production by 2020. http://bit.ly/Ws49ui #SOTU</p>	<p>ENERGY</p> <p>Oil and natural gas supplied 62% America needed in 2011 & is projected supply nearly 60% in 2040. http://bit.ly/YlkMYT #SOTU</p>
<p>FRACKING</p> <p>#Fracking has been used for >60 years to access abundant energy sources, while limiting environmental impact. http://bit.ly/wY0J43 #SOTU</p>	<p>CLEAN ENERGY</p> <p>From 2000-2010 \$1 of every \$5 invested in renewables came from oil and natural gas industry. http://tiny.cc/cgnukw #SOTU #AlloftheAbove</p>	<p>INNOVATION</p> <p>From 2000-2010 the ONG industry led investments in innovative technologies that reduced GHG emissions. http://bit.ly/YlkMYT #SOTU</p>	<p>MANUFACTURING</p> <p>An estimated 1 million manufacturing jobs could be created by 2025 because of shale gas. http://bit.ly/Ws0MTV #fracking #SOTU</p>	<p>ECONOMY</p> <p>Total value added by oil and natural gas companies to the U.S. economy = \$1.1 Trillion, with a T, in 2011. http://bit.ly/VR6BHC #SOTU</p>
<p>INFRASTRUCTURE</p> <p>Since 2000 the U.S. oil & natural gas industry has invested ~\$2.4 trillion in US capital projects. http://bit.ly/VR71xt #SOTU</p>	<p>GOOD JOBS</p> <p>Jobs created in the oil and natural gas industry paid more than \$12,000 higher than the national average in 2011. http://www.bls.gov/cew #SOTU</p>	<p>JOB CREATION</p> <p>Looking for job creation? Look to US #energy: 1M jobs since 2002 out of 2.7M total. http://shar.es/50v49 #SOTU</p>	<p>FAIRNESS</p> <p>U.S. oil and natural gas companies pay considerably more in taxes than the average manufacturing company. http://bit.ly/Ylkl0J #SOTU</p>	<p>SECURITY</p> <p>Domestic oil and natural gas production provides energy security, economic security and retirement security. http://bit.ly/YSf70p #SOTU</p>

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State of the Union Thinking Game

CARD 3

<p>COMPETITIVENESS</p> <p>Oil and natural gas from shale, made possible by #fracking, is lowering costs for domestic refiners and manufacturers.</p> <p>http://bit.ly/Ws1FvI #SOTU</p>	<p>PROGRESS</p> <p>American's revolution in oil and natural gas development is turning the nation into an energy superpower.</p> <p>http://bit.ly/YSbEPI #SOTU</p>	<p>OIL</p> <p>The International Energy Agency says the U.S. could overtake Saudi Arabia in oil production by 2020.</p> <p>http://bit.ly/Ws49ui #SOTU</p>	<p>KEYSTONE XL</p> <p>Jobs, economic stimulus, gov revenue & a strengthened energy relationship w/ Canada. Approve the #KXL.</p> <p>http://bit.ly/YIkYr0 #SOTU</p>	<p>JOBS</p> <p>The oil and natural gas industry supported 9.6 million jobs in 2011.</p> <p>http://bit.ly/Ylo8Lr #SOTU</p>
<p>UNEMPLOYMENT</p> <p>The oil and natural gas industry is expected to add 1.3 million new jobs by 2020.</p> <p>http://bit.ly/VQYxGP #SOTU</p>	<p>INVESTMENT</p> <p>In 2011 US oil & natural gas industry invested ~\$292B in capital expenditures & paid out \$28.7B in dividends.</p> <p>http://bit.ly/Ylo8Lr #SOTU</p>	<p>RECOVERY</p> <p>Responsible domestic oil & natural gas development provided a \$1.5 billion a day economic lift to US in 2011.</p> <p>http://bit.ly/Ws49ui #SOTU</p>	<p>INNOVATION</p> <p>From 2000-2010 the ONG industry led investments in innovative technologies that reduced GHG emissions.</p> <p>http://bit.ly/YIkMYT #SOTU</p>	<p>CHANGE</p> <p>US liquid fuel imports, including crude oil, are expected to decline to an average of 6 million bbl/d by 2014.</p> <p>http://bit.ly/Vq1L56 #SOTU</p>
<p>NATURAL GAS</p> <p>The natural gas revolution is reviving industries</p> <p>http://youtu.be/sgFXTCybcDs http://youtu.be/JHg_03b1I0v #SOTU #fracking</p>	<p>JOB CREATION</p> <p>Increased access to U.S. oil and natural gas resources could create a million new jobs in the next 10 years.</p> <p>http://bit.ly/YpgNOa #SOTU</p>	<p>Free Space</p>  <p>All of the Above.</p> <p>http://bit.ly/YljtJu #SOTU</p>	<p>DEFICIT</p> <p>Capital investment in US unconventional resources could create \$2.5 trillion in tax revenue by 2035.</p> <p>http://bit.ly/VQYxGP #SOTU</p>	<p>ENERGY</p> <p>Oil and natural gas supplied 62% America needed in 2011 & is projected supply nearly 60% in 2040.</p> <p>http://bit.ly/YIkMYT #SOTU</p>
<p>FRACKING</p> <p>Higher production, thanks to #fracking, has increased domestic oil supply by 25% since 2008.</p> <p>http://bit.ly/VQYxGP #SOTU</p>	<p>CLEAN ENERGY</p> <p>In 2011 the U.S. oil & natural gas industry invested ~\$12.9 billion on improving its environmental performance.</p> <p>http://bit.ly/Th0ttA #SOTU</p>	<p>SECURITY</p> <p>Increased pipeline capacity w/Canada "will advance a number of strategic interests of the U.S."</p> <p>http://bit.ly/YSeR1r #SOTU #KeystoneXL</p>	<p>INFRASTRUCTURE</p> <p>Since 2000 the U.S. oil & natural gas industry has invested ~\$2.4 trillion in US capital projects.</p> <p>http://bit.ly/VR71xt #SOTU</p>	<p>MANUFACTURING</p> <p>An estimated 1 million manufacturing jobs could be created by 2025 because of shale gas.</p> <p>http://bit.ly/Ws0MTV #fracking #SOTU</p>
<p>ECONOMY</p> <p>The refining sector generated nearly \$78 billion in wages for direct, indirect and induced job positions.</p> <p>http://bit.ly/Yig24t #SOTU</p>	<p>CLIMATE CHANGE</p> <p>Building the #KeystoneXL "would not constitute a substantive contribution to the U.S. or global emissions."</p> <p>http://bit.ly/YIUM5 #SOTU</p>	<p>GOOD JOBS</p> <p>The refining sector supports roughly 540,000 high-paying jobs with an average income of \$94,500 for refinery workers.</p> <p>http://bit.ly/VR6Ulv #SOTU</p>	<p>TAXES</p> <p>Dev of unconventional resources provided \$62B in additional fed/state/ local tax receipts in 2012.</p> <p>http://bit.ly/VQYxGP #SOTU #fracking</p>	<p>FAIRNESS</p> <p>U.S. oil and natural gas companies pay considerably more in taxes than the average manufacturing company.</p> <p>http://bit.ly/YIkI0J #SOTU</p>

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State of the Union Thinking Game

CARD 4

<p>KEYSTONE XL</p> <p>Jobs, economic stimulus, gov revenue & a strengthened energy relationship w/ Canada. Approve the #KXL. http://bit.ly/YlkYr0 #SOTU</p>	<p>RECOVERY</p> <p>Responsible domestic oil & natural gas development provided a \$1.5 billion a day economic lift to US in 2011. http://bit.ly/Ws49ui #SOTU</p>	<p>DEFICIT</p> <p>Capital investment in US unconventional resources could create \$2.5 trillion in tax revenue by 2035. http://bit.ly/VQYxGP #SOTU</p>	<p>TAXES</p> <p>Dev of unconventional resources provided \$62B in additional fed/state/ local tax receipts in 2012. http://bit.ly/VQYxGP #SOTU #fracking</p>	<p>RETIREMENT</p> <p>31% of oil & natural gas industry shares are owned by public or private pension plans. Good news for retirees. http://bit.ly/12qXwxg #SOTU</p>
<p>EDUCATION</p> <p>America's colleges & universities get strong returns from their investments in the oil & natural gas industry. http://bit.ly/Ws2mFw #SOTU</p>	<p>EXPORTS</p> <p>#LNG exports could generate thousands of well-paying jobs & boost the economy. http://bit.ly/YljNrv #SOT</p>	<p>THE AMERICAN PEOPLE</p> <p>A November 2012 poll found that 73 percent of voters support increased oil and natural gas development. http://bit.ly/VAwrPB #SOTU</p>	<p>GOOD JOBS</p> <p>Jobs created in the oil and natural gas industry paid more than \$12,000 higher than the national average in 2011. http://www.bls.gov/cew #SOTU</p>	<p>INFRASTRUCTURE</p> <p>Since 2000 the U.S. oil & natural gas industry has invested ~\$2.4 trillion in US capital projects. http://bit.ly/VR71xt #SOTU</p>
<p>SECURITY</p> <p>Domestic oil and natural gas production provides energy security, economic security and retirement security. http://bit.ly/YSf70p #SOTU</p>	<p>INNOVATION</p> <p>From 2000-2010 the ONG industry led investments in innovative technologies that reduced GHG emissions. http://bit.ly/YlkMYT #SOTU</p>	<p>Free Space</p>  <p>All of the Above. http://bit.ly/YljtJu #SOTU</p>	<p>CLEAN ENERGY</p> <p>From 2000-2010 \$1 of every \$5 invested in renewables came from oil and natural gas industry. http://tiny.cc/cgnukw #SOTU #AllOfTheAbove</p>	<p>FRACKING</p> <p>#Fracking has been used for >60 years to access abundant energy sources, while limiting environmental impact. http://bit.ly/wY0J43 #SOTU</p>
<p>JOBS</p> <p>The oil and natural gas industry supported 9.6 million jobs in 2011. http://bit.ly/Ylo8Lr #SOTU</p>	<p>OIL</p> <p>The International Energy Agency says the U.S. could overtake Saudi Arabia in oil production by 2020. http://bit.ly/Ws49ui #SOTU</p>	<p>CLIMATE CHANGE</p> <p>CO2 emissions at lowest level since 1992 in U.S., thanks partly to #NaturalGas and #fracking. http://tiny.cc/5nbwkw #SOTU</p>	<p>FAIRNESS</p> <p>U.S. oil and natural gas companies pay considerably more in taxes than the average manufacturing company. http://bit.ly/YlkI0J #SOTU</p>	<p>ECONOMY</p> <p>Total value added by oil and natural gas companies to the U.S. economy = \$1.1 Trillion, with a T, in 2011. http://bit.ly/VR6BHC #SOTU</p>
<p>COMPETITIVENESS</p> <p>Oil and natural gas from shale, made possible by #fracking, is lowering costs for domestic refiners and manufacturers. http://bit.ly/Ws1Fvl #SOTU</p>	<p>ENERGY</p> <p>Oil and natural gas supplied 62% America needed in 2011 & is projected supply nearly 60% in 2040. http://bit.ly/YlkMYT #SOTU</p>	<p>JOB CREATION</p> <p>Looking for job creation? Look to US #energy: 1M jobs since 2002 out of 2.7M total. http://shar.es/50v49 #SOTU</p>	<p>MANUFACTURING</p> <p>An estimated 1 million manufacturing jobs could be created by 2025 because of shale gas. http://bit.ly/Ws0MTV #fracking #SOTU</p>	<p>NATURAL GAS</p> <p>The natural gas revolution is reviving industries http://youtu.be/sgFXTCybcDs and communities. http://youtu.be/JHg_03b110w #SOTU #fracking</p>

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CARD 5

<p>ECONOMY</p> <p>The refining sector generated nearly \$78 billion in wages for direct, indirect and induced job positions.</p> <p>http://bit.ly/Yiq24t #SOTU</p>	<p>TAXES</p> <p>Dev of unconventional resources provided \$62B in additional fed/state/ local tax receipts in 2012.</p> <p>http://bit.ly/VQYxGP #SOTU #fracking</p>	<p>COMPETITIVENESS</p> <p>Oil and natural gas from shale, made possible by #fracking, is lowering costs for domestic refiners and manufacturers.</p> <p>http://bit.ly/Ws1Fvl #SOTU</p>	<p>INVESTMENT</p> <p>In 2011 US oil & natural gas industry invested ~\$292B in capital expenditures & paid out \$28.7B in dividends.</p> <p>http://bit.ly/Ylo8Lr #SOTU</p>	<p>UNEMPLOYMENT</p> <p>The oil and natural gas industry is expected to add 1.3 million new jobs by 2020.</p> <p>http://bit.ly/VQYxGP #SOTU</p>
<p>RETIREMENT</p> <p>31% of oil & natural gas industry shares are owned by public or private pension plans. Good news for retirees.</p> <p>http://bit.ly/12qXwxg #SOTU</p>	<p>KEYSTONE XL</p> <p>Jobs, economic stimulus, gov revenue & a strengthened energy relationship w/ Canada. Approve the #KXL.</p> <p>http://bit.ly/YlKYr0 #SOTU</p>	<p>RECOVERY</p> <p>Responsible domestic oil & natural gas development provided a \$1.5 billion a day economic lift to US in 2011.</p> <p>http://bit.ly/Ws49ui #SOTU</p>	<p>THE AMERICAN PEOPLE</p> <p>A November 2012 poll found that 73 percent of voters support increased oil and natural gas development.</p> <p>http://bit.ly/VAwrPB #SOTU</p>	<p>DEFICIT</p> <p>Capital investment in US unconventional resources could create \$2.5 trillion in tax revenue by 2035.</p> <p>http://bit.ly/VQYxGP #SOTU</p>
<p>ENERGY</p> <p>Oil and natural gas supplied 62% America needed in 2011 & is projected supply nearly 60% in 2040.</p> <p>http://bit.ly/YlKMYT #SOTU</p>	<p>SECURITY</p> <p>Domestic oil and natural gas production provides energy security, economic security and retirement security.</p> <p>http://bit.ly/YSf7Op #SOTU</p>	<p>Free Space</p>  <p>All of the Above.</p> <p>http://bit.ly/YljtJu #SOTU</p>	<p>OIL</p> <p>The International Energy Agency says the U.S. could overtake Saudi Arabia in oil production by 2020.</p> <p>http://bit.ly/Ws49ui #SOTU</p>	<p>EXPORTS</p> <p>#LNG exports could generate thousands of well-paying jobs & boost the economy.</p> <p>http://bit.ly/YljiNrv #SOTU</p>
<p>FRACKING</p> <p>Higher production, thanks to #fracking, has increased domestic oil supply by 25% since 2008.</p> <p>http://bit.ly/VQYxGP #SOTU</p>	<p>NATURAL GAS</p> <p>The natural gas revolution is reviving industries</p> <p>http://youtu.be/sgFXTCybcDs and communities.</p> <p>http://youtu.be/JHg_03b110w #SOTU #fracking</p>	<p>FAIRNESS</p> <p>U.S. oil and natural gas companies pay considerably more in taxes than the average manufacturing company.</p> <p>http://bit.ly/YlKlOJ #SOTU</p>	<p>CLEAN ENERGY</p> <p>From 2000-2010 \$1 of every \$5 invested in renewables came from oil and natural gas industry.</p> <p>http://tiny.cc/cgnukw #SOTU #AllOfTheAbove</p>	<p>CHANGE</p> <p>US liquid fuel imports, including crude oil, are expected to decline to an average of 6 million bbl/d by 2014.</p> <p>http://bit.ly/Vq1L56 #SOTU</p>
<p>MANUFACTURING</p> <p>An estimated 1 million manufacturing jobs could be created by 2025 because of shale gas.</p> <p>http://bit.ly/Ws0MTV #fracking #SOTU</p>	<p>GOOD JOBS</p> <p>The refining sector supports roughly 540,000 high-paying jobs with an average income of \$94,500 for refinery workers.</p> <p>http://bit.ly/VR6Ulv #SOTU</p>	<p>EDUCATION</p> <p>America's colleges & universities get strong returns from their investments in the oil & natural gas industry.</p> <p>http://bit.ly/Ws2mFw #SOTU</p>	<p>INNOVATION</p> <p>From 2000-2010 the ONG industry led investments in innovative technologies that reduced GHG emissions.</p> <p>http://bit.ly/YlKMYT #SOTU</p>	<p>CLIMATE CHANGE</p> <p>CO2 emissions at lowest level since 1992 in U.S., thanks partly to #NaturalGas and #fracking.</p> <p>http://tiny.cc/5nbwkw #SOTU</p>

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