

**XOM Current Price:** \$104.59

**Action:** Selling a strangle (selling Calls and Puts)

July 15<sup>th</sup> \$115 Calls: **\$1.06** (selling them for a credit)

July 15<sup>th</sup> \$95 Puts: **\$1.21** (selling them for a credit)

Total Credit: **\$2.27** (\$1.06 + \$1.21)

**Scenario 1:**

XOM stays between \$115 and \$95 between now and Friday, July 15

**Outcome**

Keep the entire \$2.27 credit  
\$2.27 = 2.17% of the value of XOM  
2.17% = 21.4% annualized return

**Scenario 2:**

XOM rises above \$115 between now and Friday, July 15

**Outcome**

One is short XOM at \$115 but keeps the \$2.27 credit.  
So, one is short XOM at \$117.25 (12.1% higher) than where it closed today

**Scenario 3:**

XOM falls below \$95 between now and Friday, July 15

**Outcome**

One is long XOM at \$95 but keeps the \$2.27 credit.  
So, one is long XOM at \$92.25 (11.8% lower) than where it closed today

**Exxon Mobil (XOM)**



**Bottom Line:**

If one is thinking – as we are – that XOM is stretched, but one doesn't want to short it here, but would be interested in shorting it higher (or buying it lower) ... then selling a **Strangle** is a good 1-month play, by our work.

Simply stated, if one deploys this strategy, one is willing to:

- Get short XOM **12.1% higher** than where it closed today (see upper horizontal blue line drawn)
- Get long XOM **11.8% lower** than where it closed today (see lower horizontal blue line drawn)
- Collect premium & generate a “standstill yield” if XOM stays between \$115 and \$95 in the coming 26 sessions

**Exxon Mobil (XOM)**

