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**From:** Barrett, Paul S [REDACTED]  
**Sent:** Monday, April 30, 2012 8:24 PM  
**To:** Epstein, Jeffrey (jeevacation@gmail.com)  
**Cc:** Giuffrida, David J  
**Subject:** Brent pricing

=body lang="EN-US" link="blue" vlink="purple">

Aug12 ref: 118.80<=:p>

Sep12 ref:=118.32

=ct12 ref: 117.73

Client buys Brent calls

Offers =n \$/bbl

130 strike

<=span style="font-size:11.0pt;font-family:"Calibri","sans-serif"">140 strike

<=r> =0D

August 2012</=> =0A

1.37

=/td> 0.50

=0A

September 2012

2.08<=span>

0.84

=0D

October 2012

2.58

1.15<=span>

Client sells Brent puts

Bids in=\$/bbl

110 strike

100 strike

=0A

August 2012

=0D <= class="MsoNormal">1.85

0.47

September 2012

2.96

=0D

1.11

=0A

October 2012

3.88

1.73<=span>

I like the combination of 1) buying Aug 130 calls and selling 110 puts for a net credit of \$0.48 2) buying 140 calls and selling 100 puts for a net credit of \$0.27. We can always spend the net credit to increase the notional on the calls such that it is cashless=2E For example we buy 1.35x notional on the topside on the August contract.

Paul

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