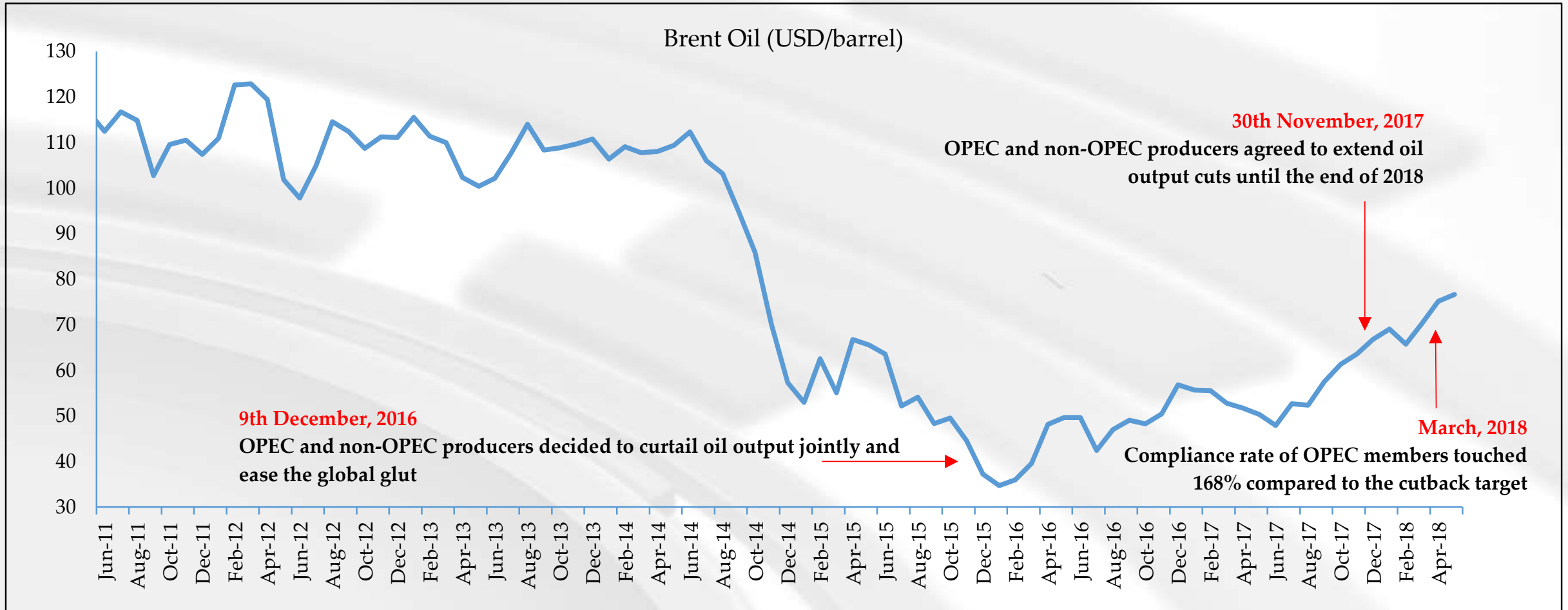
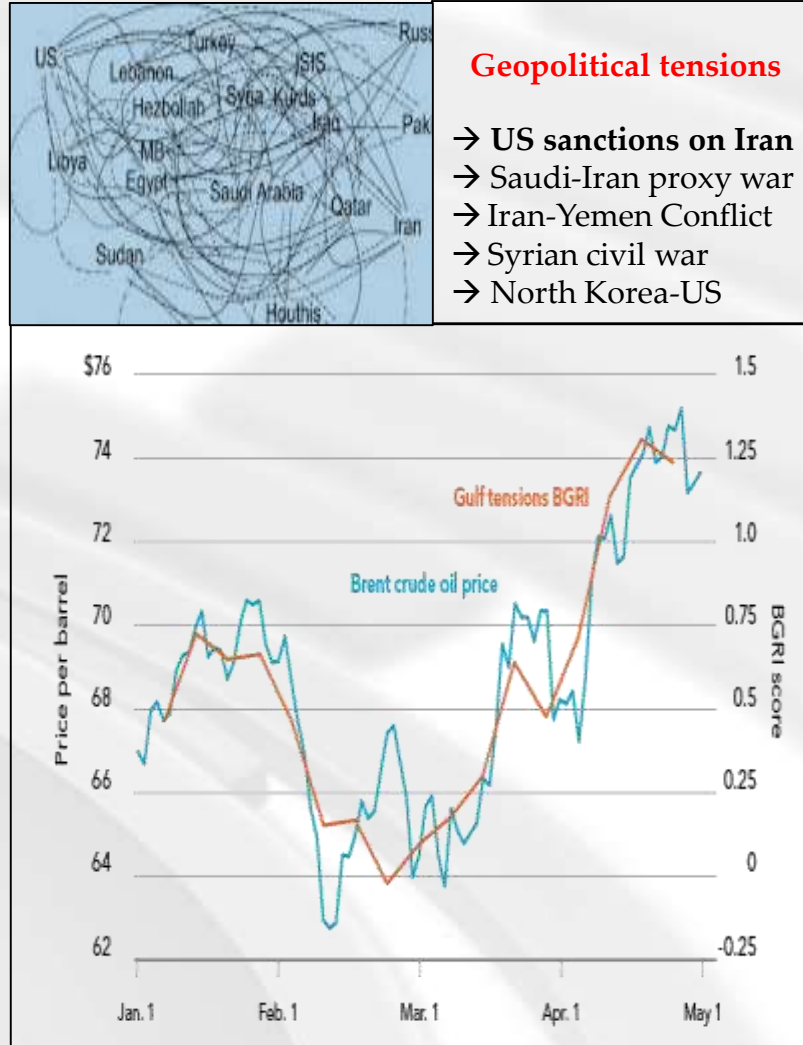
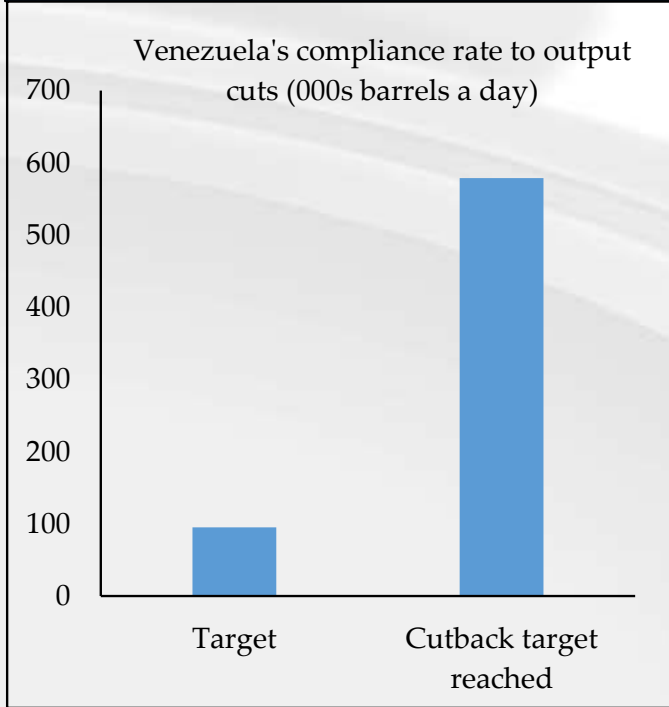


# How OPEC and non-OPEC members have been influential...



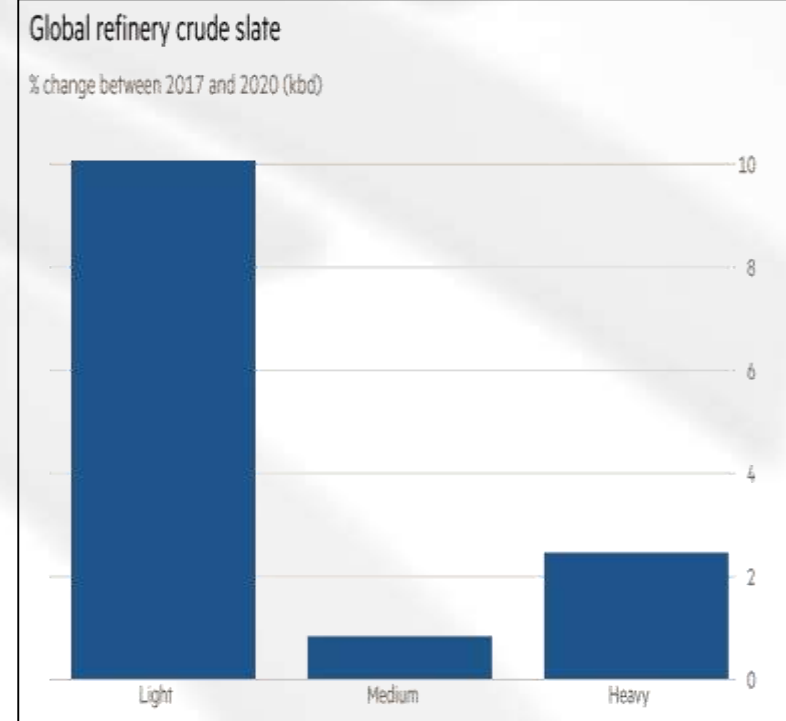
# The additional factors...



Source: BlackRock and Reuters. BGRI is Geopolitical Risk Indicator

**The 'refining' problem of Shale**

The issue is that US shale is lighter and the refiners, who turn crude into usable products, have invested in plants capable of processing far heavier oils



## How bad can it get?



Unlikely that the current oil rally will sustain. Oil prices are likely to moderate and consolidate around \$70/bbl.

### **Saudi Arabia likely to bridge the gap that could arise because of sanctions on Iran**

Saudi state-owned press agency said the state would work "to mitigate the effects of any supply shortages"

### **US signalled that it was not in favour of an increase in oil prices**

Trump administration is likely to engage with various parties that would be willing to increase their oil supplies in order to offset Iran

### **China, the biggest importer of oil from Iran (600,000 bpd in 2018) might be reluctant to impose these sanctions.**

France, Germany and UK have already stated to not side with the US on the Iranian issue.

### **Over-compliance could normalize over the coming months (related to OPEC output cuts)**

Venezuela's presidential election on May 20<sup>th</sup> - some normalcy likely. Oil output could take time to recover, downside from the current levels could be limited.

### **US refining system could be expanded with new investments.**

We believe new investments (focused on refineries to handle light version of crude) could provide some boost to the shale sector next onwards.