



Oil & Gas
Authority

Suspended Inactive Wells

Subtitle

Speaker & title

Date

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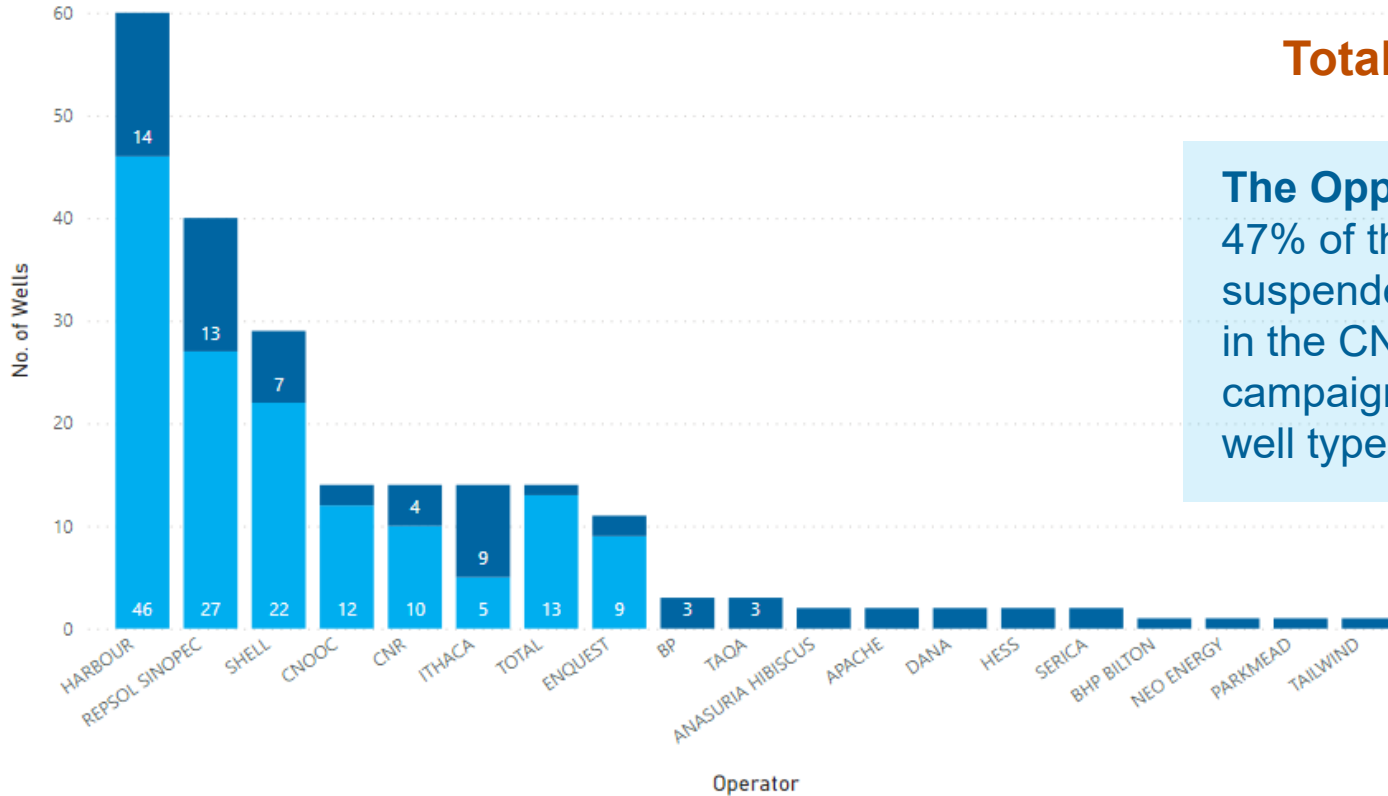
*Information taken from OGA UKCS Inactive
suspended well dataset last updated 31 Mar 2021*
<https://experience.arcgis.com/experience/718debd7a77747e6b4c50e9e6e0424b6>

1. Data is taken from the WONS system and is subject to change and correction.
2. All suspended exploration and appraisal wells are included even though some may have potential for future use as a development well

CNS – (Subsea wells only)



Well type ● Development - Subsea ● E&A



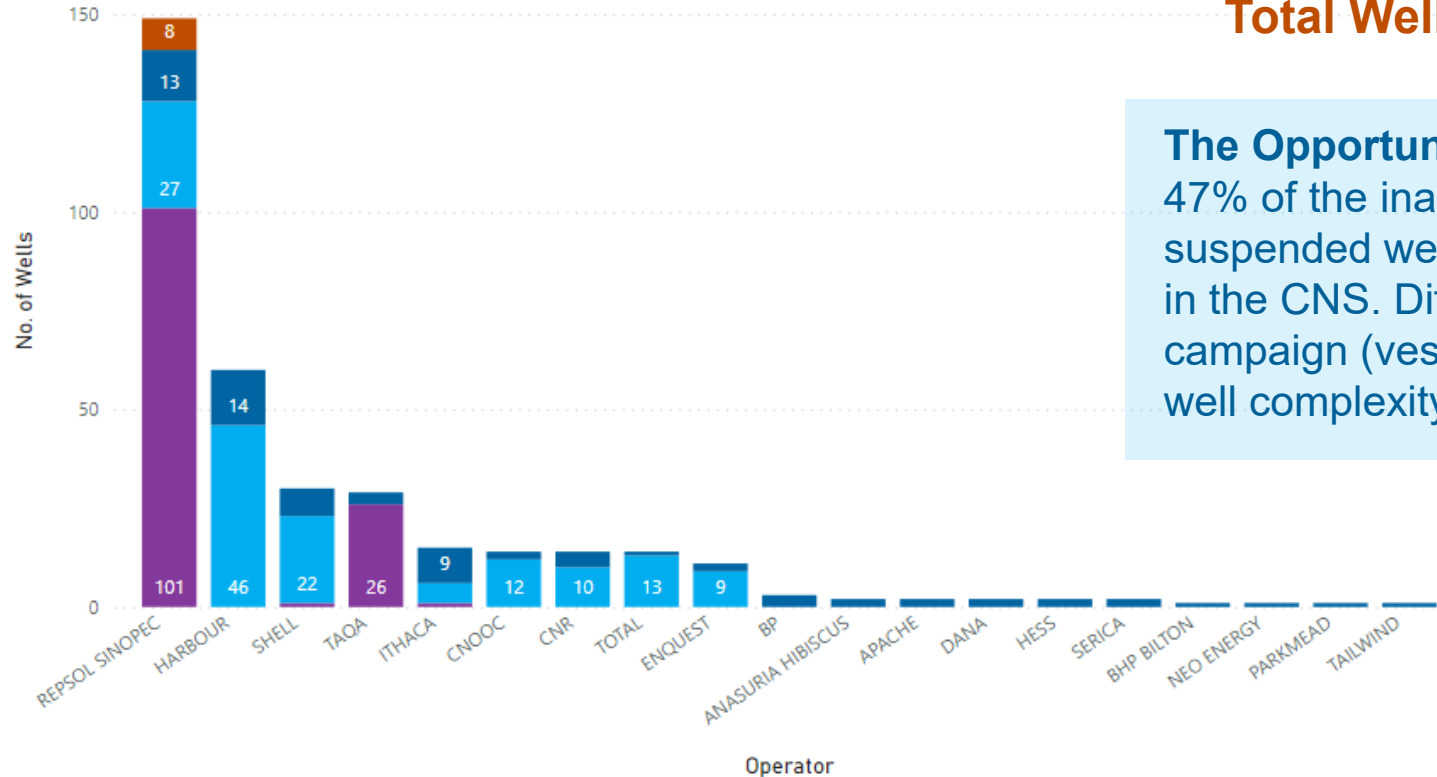
Total Wells: 216

The Opportunity:
47% of the inactive suspended wells are located in the CNS. Different ways to campaign (vessel, geography, well type).

CNS – (All wells)



Well type ● Development - Platform ● Development - Subsea ● E&A ● Multilateral



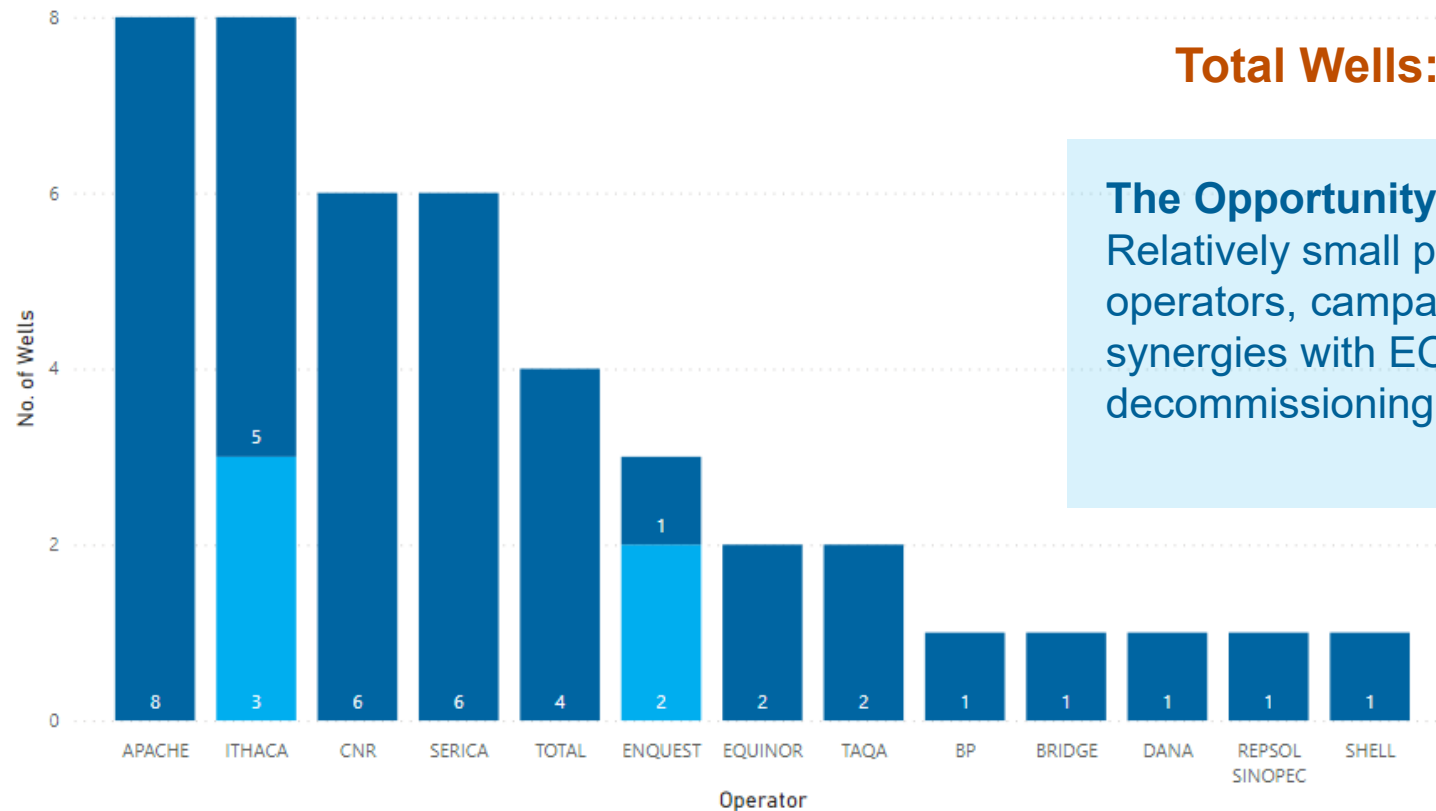
Total Wells: 353

The Opportunity:
47% of the inactive suspended wells are located in the CNS. Different ways to campaign (vessel, geography, well complexity/type).

NNS – (Subsea Wells only)



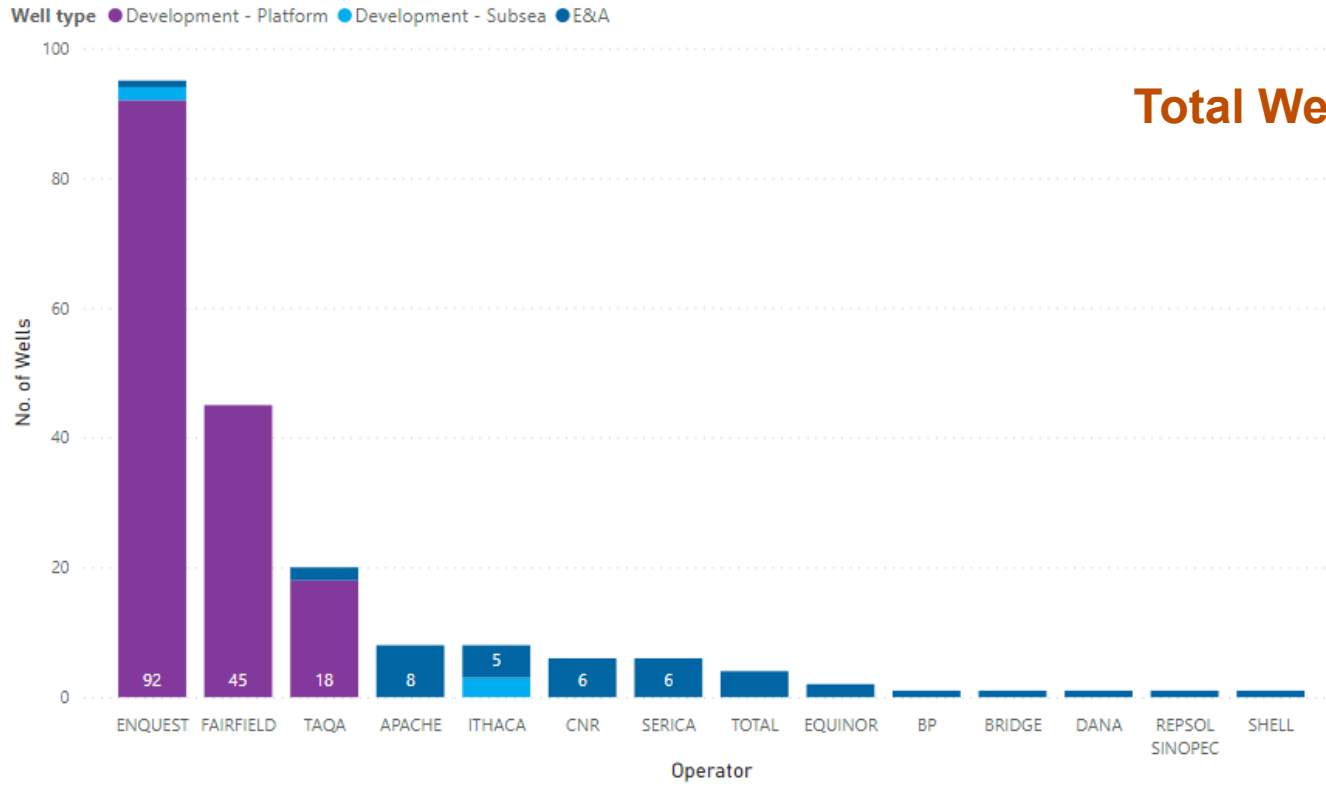
Well type ● Development - Subsea ● E&A



Total Wells: 44

The Opportunity:
Relatively small pool of operators, campaign synergies with EOS area decommissioning

NNS – (All wells)

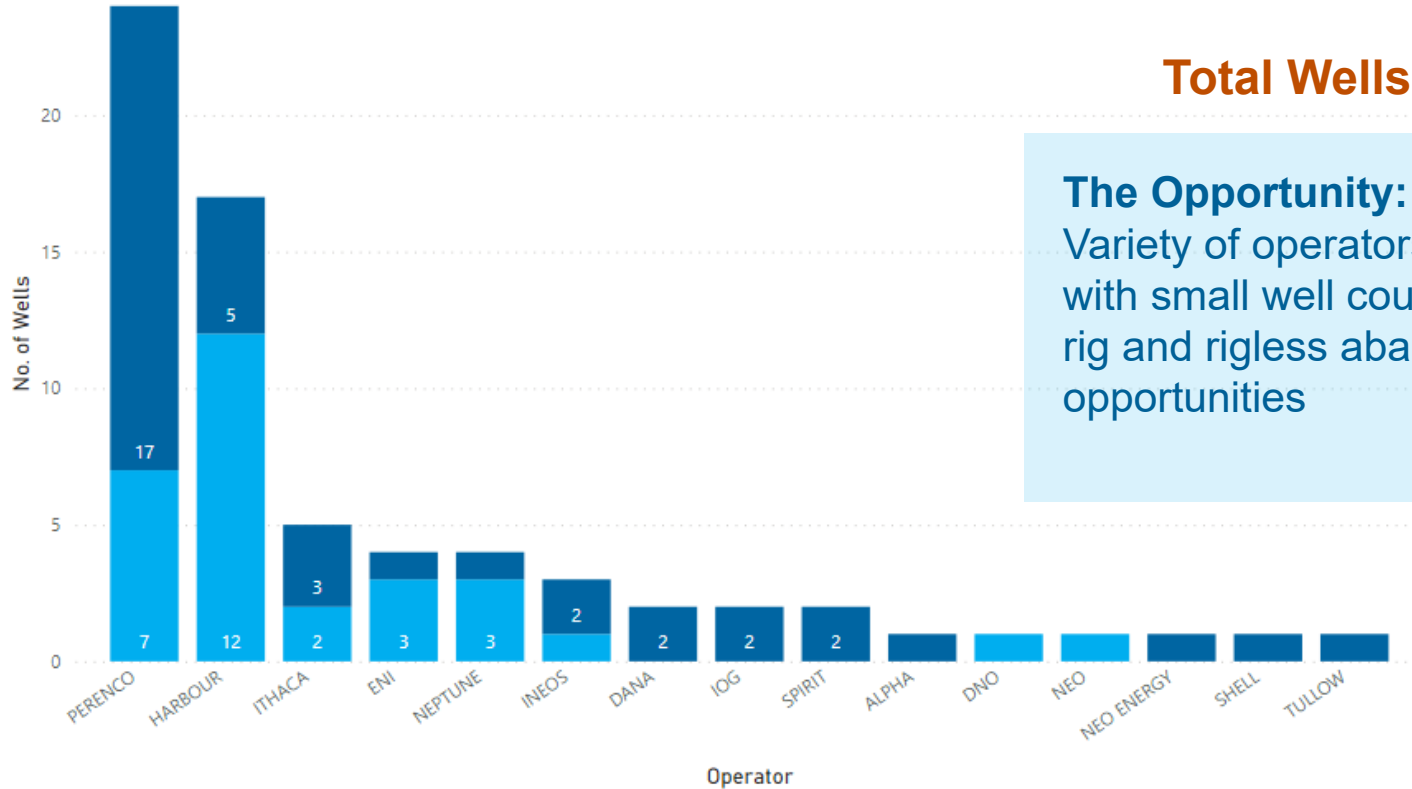


Total Wells: 199

SNS – (Subsea wells only)



Well type ● Development - Subsea ● E&A



Total Wells: 69

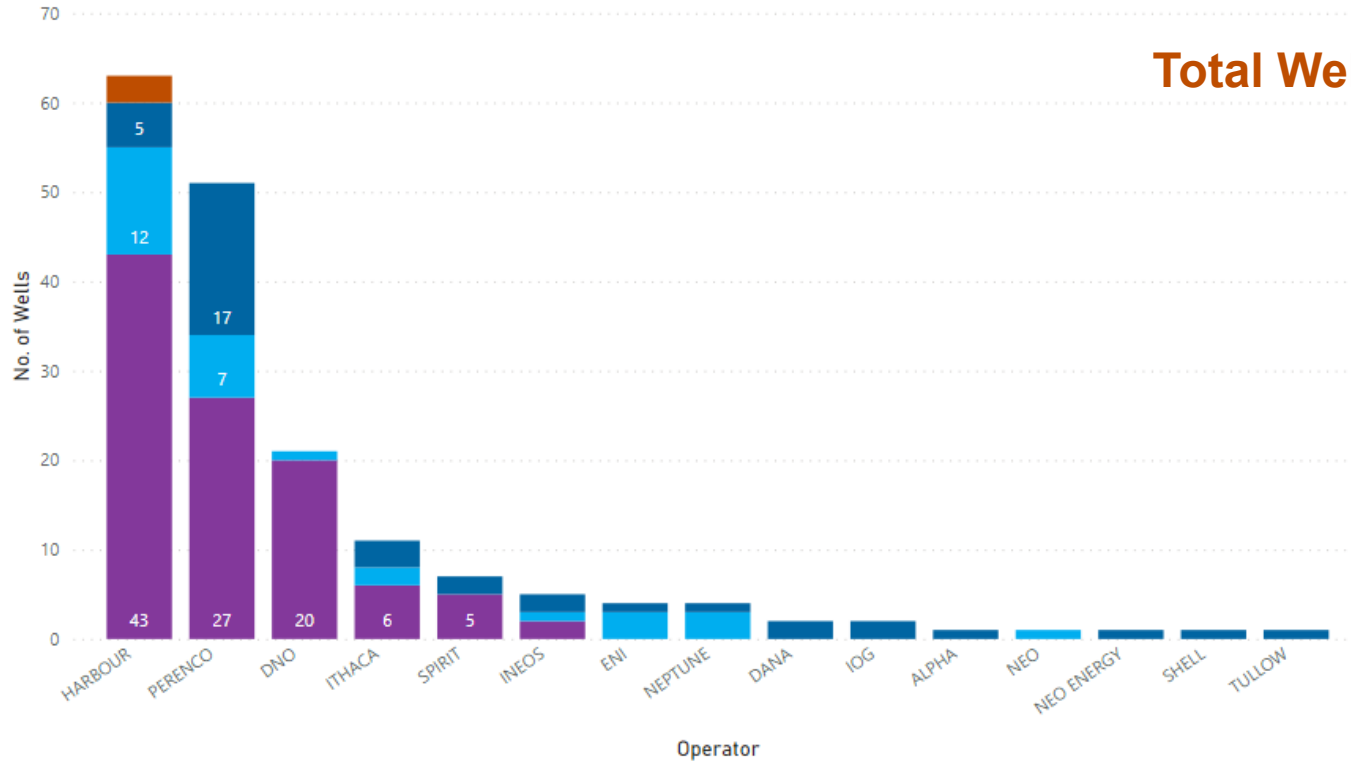
The Opportunity:

Variety of operators mostly with small well counts – mix of rig and rigless abandonment opportunities

SNS – (All wells)

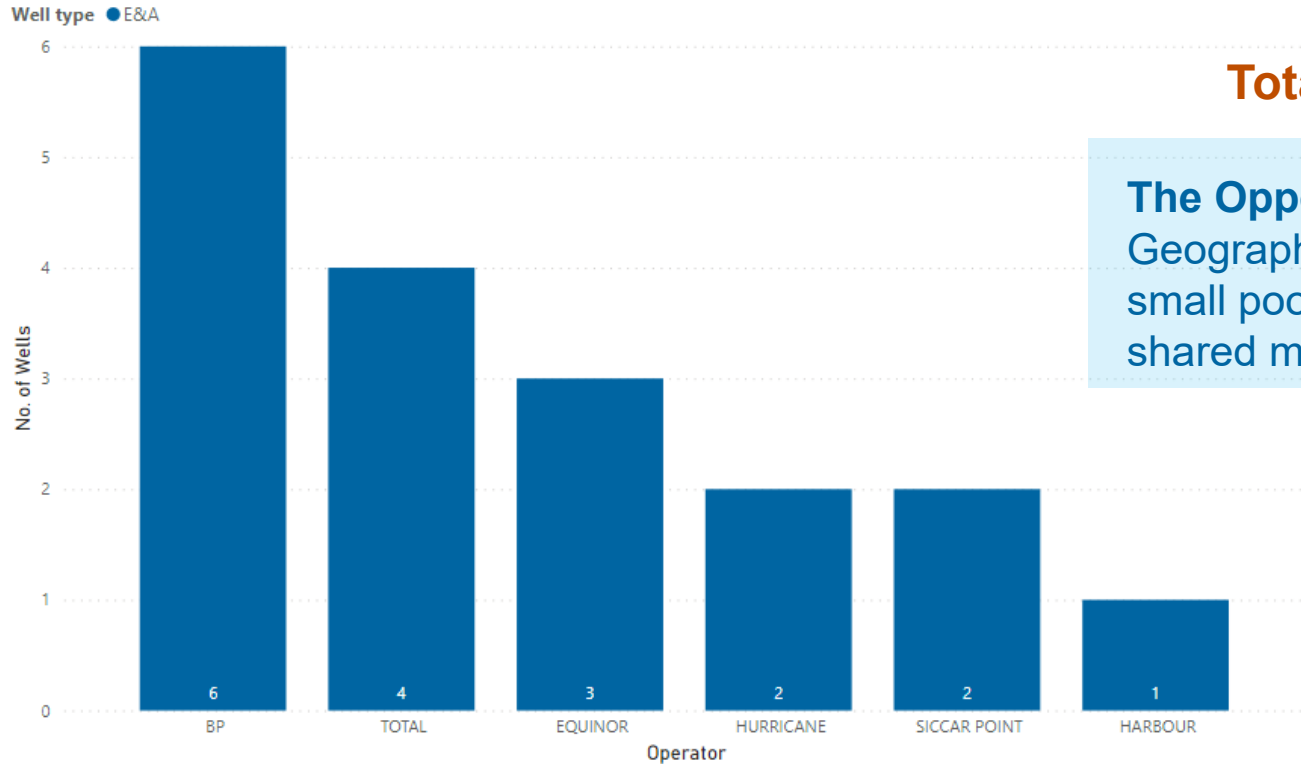


Well type ● Development - Platform ● Development - Subsea ● E&A ● Multilateral



Total Wells: 172

WoS – (All wells)



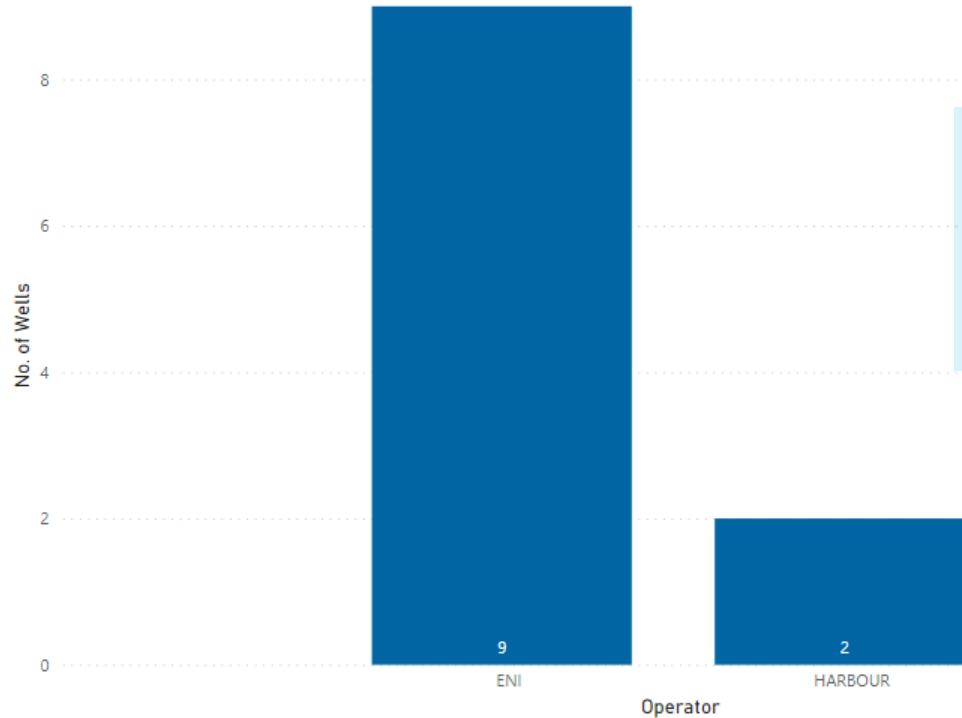
Total Wells: 18

The Opportunity:
Geographically isolated area,
small pool of operators,
shared mob/de-mob costs.

EIS – (All wells)



Well type ● E&A



Total Wells: 11

The Opportunity:
Geographically isolated area,
small pool of operators,
shared mob/de-mob costs.