



7,500 kPa is the pressure value that indicates the change from supercritical CO<sub>2</sub> to gaseous CO<sub>2</sub> in the subsurface. CO<sub>2</sub> is generally supercritical in the Debolt south of this line.

The 800m TVD line is the northern limit of evaluation for the Debolt

Gas Phase  
Supercritical Phase

**NEBC Geological Carbon Capture and Storage Atlas**

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**Debolt Pools Net Reservoir**

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**14.7**

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