

## Petroleum Wells

### *Well Report - The Summary*

[Shows Class](#); [OrgChem](#); [ResFacs](#); [StratDat](#);  
[All](#) || [Graph Report](#)

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### *Gnarlyknots 1:*

#### GENERAL WELL SUMMARY:

[Well Header Data](#)

<b>UNO</b>	W5200352	<b>ENO</b>	33575
<b>Region</b>	SA	<b>Purpose</b>	Exploration
<b>Latitude</b>	-34.29450694	<b>Longitude</b>	131.38459167
<b>Well Status</b>	Abandoned	<b>HC Shows</b>	Dry
<b>TD Date</b>	18-APR-2003	<b>Total Depth</b>	1824m
<b>Platform</b>		<b>Field</b>	None
<b>Position</b>	Offshore	<b>Seafloor</b>	-1316m MSL
<b>Title</b>	EPP29	<b>Legislation</b>	PSLA
<b>Operator</b>	Woodside Energy Ltd.	<b>Contractor</b>	Global Sante Fe
<b>Rig Make/Model</b>		<b>Kelly Bushing/Rotary Table</b>	RT 25.1m
<b>Spud Date</b>	15-APR-2003	<b>Rig Release Date</b>	29-MAY-2003
<b>Remark</b>			
<b>Basins</b>	Great Australian Bight Basin (WCR) <a href="#">Bight Basin</a> ; <a href="#">Eucla Basin</a> (GA)		
<b>Sub-Basins</b>	<a href="#">Ceduna Sub-basin</a> (GA)		
<b>Location (WCR)</b>			
<b>Objective (WCR)</b>	Petroleum		
<b>Summary (WCR)</b>	Gnarlyknots 1 was spudded 15/4/03. The well reached a TD of 1824mRT and was then abandoned 19/4/03 after the 914mm conductor slumped below the mudline.		
<b>Scanned and other files</b>	N/A		

The following information is for all samples from the well.

#### ORGANIC GEOCHEMISTRY SUMMARY:

[Detail Data](#)

<b>Age of Samples (Ma, Timescale: AGSO 1996):</b>			
Minimum		Maximum	
<b>Total Organic Carbon:</b>			
Readings	Average (%)	Minimum (%)	Maximum (%)
0			
<b>Rock Eval:</b>			
<b>Maximum Temperature (Tmax)</b>			
Readings	Average (°C)	Minimum (°C)	Maximum (°C)
0			
<b>Production Index (PI)</b>			
Readings	Average	Minimum	Maximum
0			
<b>Hydrogen Index (HI)</b>			
Readings	Average (mg HC/g TOC)	Minimum (mg HC/g TOC)	Maximum (mg HC/g TOC)
0			
<b>Oxygen Index (OI)</b>			
Readings	Average (mg CO2/g TOC)	Minimum (mg CO2/g TOC)	Maximum (mg CO2/g TOC)
0			
<b>Vitrinite Reflectance:</b>			
Readings	Average (%)	Minimum (%)	Maximum (%)
0			

**RESERVOIR-FACIES SUMMARY:**

[Detail Data](#)

<b>Porosity:</b>			
Readings	Average (%)	Range (%)	Age (Ma, Timescale: AGSO 1996)
0			
<b>Permeability:</b>			
Readings	Average (mD)	Range (mD)	Age (Ma, Timescale: AGSO 1996)
0			
<b>Maximum Shows:</b>			
Oil	Condensate	Gas	Total show Number
N/A	N/A	N/A	0

**BIOSTRATIGRAPHY SUMMARY:**

[Detail Data](#)

Age Range (Ma, Timescale: AGSO 1996):	Readings:
	0

Depth (m)	Zone	Class	High/Low	Age (Ma)
N/A				