

# QLD Pipelines Vertigan Schematics

Version as June 2023

The logo for the Australian Pipeline Association (APA), consisting of the lowercase letters 'apa' in a bold, white, sans-serif font.

# Berwyndale Wallumbilla Pipeline

## legend

- DS Delivery Stream

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- Non-Scheme Pipeline section

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- Single direction flow

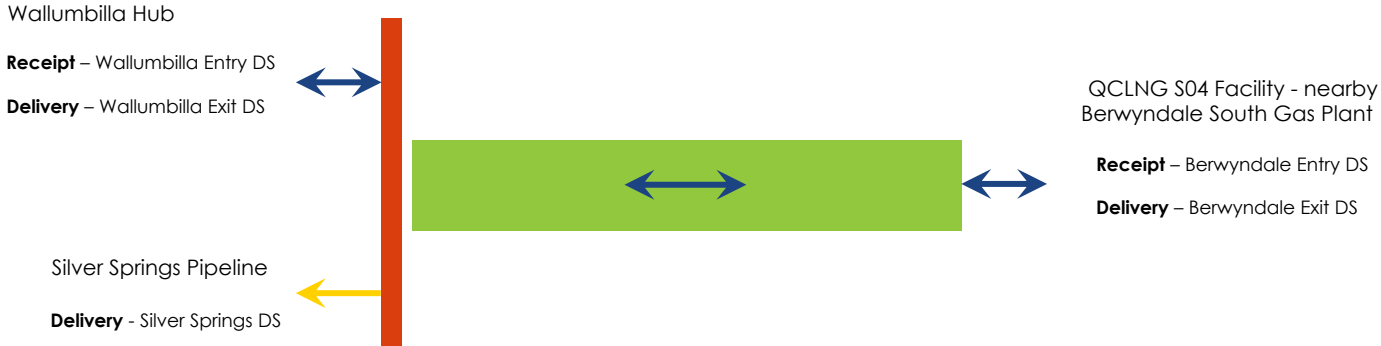
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- Bi-direction flow

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Nameplate Capacity	
Eastern-haul (Wallumbilla to Berwyndale)	276 TJ/d
Western-haul (Berwyndale to Wallumbilla)	176 TJ/d

**naming convention:**  
 Connecting Facility  
 (Delivery / Receipt point)



# Berwyndale Wallumbilla Pipeline

Receipt Points		
Point	Value (kPa)	
Wallumbilla Receipt	7,000	
<b>Min Pressures</b>	Berwyndale Receipt	9,600
	Wallumbilla Receipt	13,500
<b>Max Pressures</b>	Berwyndale Receipt	13,500
Delivery Points		
Point	Value (kPa)	
Wallumbilla Delivery	7,000	
<b>Min Pressures</b>	Berwyndale Delivery	7,000
	Silver Springs Delivery	6,800
	Wallumbilla Delivery	13,500
<b>Max Pressures</b>	Berwyndale Delivery	13,500
	Silver Springs Delivery	9,810
Locational MDQs		
Point	Value (TJ/d)	
Wallumbilla Receipt	276	
<b>Receipt Point MDQs</b>	Berwyndale Receipt	176
	Wallumbilla Delivery	176
<b>Delivery Point MDQs</b>	Berwyndale Delivery	276
	Silver Springs Delivery	35

Point	Description
<b>Wallumbilla Receipt</b>	The insulating flange gasket between the Pipeline and the SWQP
<b>Berwyndale Receipt</b>	The insulating flange gasket between the Pipeline and the QGC pipeline known as E06 at Berwyndale on the common fence line
<b>Wallumbilla Delivery</b>	The insulating flange gasket between the Pipeline and the SWQP
<b>Berwyndale Delivery</b>	The insulating flange gasket between the Pipeline and the QGC pipeline known as E06 at Berwyndale on the common fence line
<b>Silver Springs Delivery</b>	The insulating flange gasket between the Pipeline and the Silver Springs Pipeline known as SSS1054 in Lot227 in Crown Plan WV1826