





South West Queensland Pipeline

Version as February 2024



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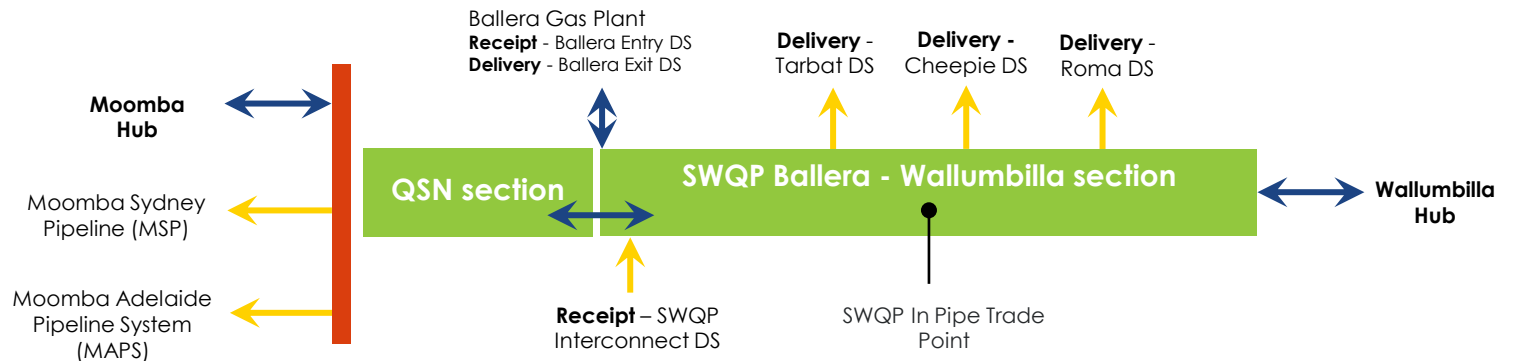
Legend

DS	Delivery Stream
	Non-Scheme Pipeline section
	Single direction flow
	Bi-direction flow
	Trade Point

naming convention:

Connecting Facility
(Delivery / Receipt point)

Nameplate Capacity	
Eastern-haul (Moomba to Wallumbilla)	340 TJ/D
Western-haul (Wallumbilla to Moomba) 1 May to 30 September	453 TJ/D
Western-haul (Wallumbilla to Moomba) 1 October to 30 April	440 TJ/D



Receipt Points		
	Point	Value (kPa)
Min Pressures	Wallumbilla Hub	Refer to Wallumbilla Hub Schematic
	Moomba Hub	Refer to Moomba Hub Schematic
	Ballera Receipt	6,000
	SWQP Interconnect Receipt	6,400
Max Pressures	Wallumbilla Hub	Refer to Wallumbilla Hub Schematic
	Moomba Hub	Refer to Moomba Hub Schematic
	Ballera Receipt	14,800
	SWQP Interconnect Receipt	7,300
Delivery Points		
	Point	Value (kPa)
Min Pressures	Wallumbilla Hub	Refer to Wallumbilla Hub Schematic
	Moomba Hub	Refer to Moomba Hub Schematic
	MSP Delivery	2,000
	MAPS Delivery	2,000
	Ballera Delivery	6,000
	Cheepie Delivery	The pressure existing in the SWQP
	Tarbat Delivery	6,000
Roma Delivery	7,500	
Max Pressures	Wallumbilla Hub	Refer to Wallumbilla Hub Schematic
	Moomba Hub	Refer to Moomba Hub Schematic
	MSP Delivery	5,200
	MAPS Delivery	6,200
	Ballera Delivery	14,920
	Cheepie Delivery	The pressure existing in the SWQP
	Tarbat Delivery	14,920
Roma Delivery	14,920	
Locational MDQs		
	Point	Value (TJ/d)
Receipt Point MDQs	Wallumbilla Hub	Refer to Wallumbilla Hub Schematic
	Moomba Hub	Refer to Moomba Hub Schematic
	Ballera Receipt	80
	SWQP Interconnect Receipt	193
Delivery Point MDQs	Wallumbilla Hub	Refer to Wallumbilla Hub Schematic
	Moomba Hub	Refer to Moomba Hub Schematic
	MSP Delivery	625
	MAPS Delivery	500
	Ballera Delivery	119
	Cheepie Delivery	7
	Tarbat Delivery	1.5
Roma Delivery	24	

Point	Description
Ballera Receipt	The interconnection between the SWQP and the Carpentaria Gas Pipeline at Ballera
SWQP Interconnect Receipt	The interconnection between the MSP and the SWQP located in the intermediate pressure header within APA's Moomba Compound
MSP Delivery	The connection point between the SWQP and the MSP
MAPS Delivery	The connection point between the SWQP and the MAPS
Ballera Delivery	The interconnection of the SWQP and the CGP at Ballera (the inlet of the Santos Compression facility)
Cheepie Delivery	The interconnection of the SWQP and the Cheepie to Barcaldine Pipeline
Tarbat Delivery	The insulating flange immediately downstream of the metering facilities installed at the location of MLV2 on the SWQP
Roma Delivery	The interconnection of the SWQP and the Roma Pipeline