| Facility | BB Facility ID | BB Connection Point ID | Service Point Name | Description | Additional SP description | Is APA the Allocation Agent (Y/N)? | Allocation method | AEMO equivalent allocation method | Allocation Method description |
|---|---|---|---|---|---|---|---|---|---|
| Amadeus Gas Pipeline | 580010 | 1808000 | Ban Ban Springs (from BGP) / Bonaparte | The upstream face of the receipt point isolation valve (V25) and the upstream face of the bypass plug valve (V27) | connects to BGP | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Amadeus Gas Pipeline | 580010 | 1808001 | Channel Island HP | e) The upstream face of the flange situated at the station limits of the high pressure delivery skid | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Amadeus Gas Pipeline | 580010 | 1808002 | Channel Island Line | The upstream flange face of the flange on the limit of the shut down valve skid in the Channel Island Meter Station | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Amadeus Gas Pipeline | 580010 | 1808003 | Channel Island LP | The upstream face of the insulating flange immediately down stream of the manual station isolation valve | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Amadeus Gas Pipeline | 580010 | 1808004 | Daly Waters | The upstream face of the DN150 manual valve (V29) and the downstream face of the corresponding pressure equalising valve | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Amadeus Gas Pipeline | 580010 | 1808005 | Darwin City Gate (to DDS) | The upstream flange face of the flange immediately down stream of the downstream off take tee and the pipeline reduces from DN300 to DN100 | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Amadeus Gas Pipeline | 580010 | 1808006 | Darwin City Gate (to WPP) | The upstream face of the off take tee at the Darwin City Gate upstream station limit | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Amadeus Gas Pipeline | 580010 | 1808007 | Elliot | The upstream face of the manual isolation valve immediately prior to the pipe entering the ground before traversing into the power station compound | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Amadeus Gas Pipeline | 580010 | 1808008 | Katherine | The upstream face of the insulating flange immediately downstream of the metering skid manual isolation valve | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Amadeus Gas Pipeline | 580010 | 1808009 | Katherine (line pressure) | The upstream face of the insulating flange immediately upstream of the manual isolation valve | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Amadeus Gas Pipeline | 580010 | 1808010 | Mereenie | The downstream face of the flange situated on the inlet pipeline from the producer at the fence between the two compounds | | Yes | Priority | Tranche (Single Shipper Swing) | where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user |
| Amadeus Gas Pipeline | 580010 | 1808011 | Warrego Delivery (to NGP) | The interconnection between the AGP and the Northern Gas Pipeline | Connects to NGP | Yes | Deemed | Deemed | where transportation facility users are allocated based on their individual scheduled quantity for the day |
| Amadeus Gas Pipeline | 580010 | 1808012 | Palm Valley | The downstream face of the flange situated on the inlet pipeline from the producer at the fence between the two compounds | | Yes | Priority | Tranche (Single Shipper Swing) | where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user |
| Amadeus Gas Pipeline | 580010 | 1808013 | Palm Valley Interconnect | The upstream face of the insulating flange on the outlet pipeline at the station boundary | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Amadeus Gas Pipeline | 580010 | 1808014 | Pine Creek | The upstream face of the insulating flange immediately downstream of the stations manual isolation valve | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Amadeus Gas Pipeline | 580010 | 1808048 | Tanami Road | The upstream face of the insulating flange immediately downstream of the shutdown valve (UV-0001) | | No | Third Party | Third Party | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Amadeus Gas Pipeline | 580010 | 1808015 | Tennant Creek | The upstream face of the insulating flange immediately downstream of the metering skid manual isolation valve (V62) | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Amadeus Gas Pipeline | 580010 | 1808016 | Townend Road | The upstream flange of the insulating flange joint on the outlet of the tie-in facility and prior to the customer's metering facility | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Amadeus Gas Pipeline | 580010 | 1808017 | Darwin City Gate Receipt (from WPP) | The downstream flange of the off take tee at the Darwin City Gate upstream station | Connects to the Wickham Point Pipeline | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Atlas to Reedy Creek Pipeline | 640007 | 1490101 | ARCP Atlas East Gas Processing Facility Entry Meter | ARCP Atlas East Gas Processing Facility Entry | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated based on their individual scheduled quantity for the day |
| Atlas to Reedy Creek Pipeline | 640007 | 1490100 | ARCP RCWP Exit Meter | ARCP RCWP Interconnect Exit | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated based on their individual scheduled quantity for the day |
| Berwyndale to Wallumbilla Pipeline | 540096 | 1404069 | Berwyndale Entry | Berwyndale Entry Delivery Stream | | No | Third Party | Third Party | where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user |
| Berwyndale to Wallumbilla Pipeline | 540096 | 1404070 | Berwyndale Exit | Berwyndale Exit Delivery Stream | | Yes | Priority | Tranche (Single Shipper Swing) | where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user |
| Berwyndale to Wallumbilla Pipeline | 540096 | 1404071 | Wallumbilla | BWP from SWQP (Wallumbilla) Delivery Stream | | Yes | Deemed | Deemed | where transportation facility users are allocated based on their individual scheduled quantity for the day |
| Berwyndale to Wallumbilla Pipeline | 540096 | 1404072 | Wallumbilla | BWP to SWQP (Wallumbilla) Delivery Stream | | Yes | Deemed | Deemed | where transportation facility users are allocated based on their individual scheduled quantity for the day |
| Berwyndale to Wallumbilla Pipeline | 540096 | 1404073 | Silver Springs | Silver Springs Delivery Stream | | Yes | Priority | Tranche (Single Shipper Swing) | where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user |
| Carpentaria Gas Pipeline | 540059 | 1404074 | Ballera Delivery | Ballera Delivery Stream | | Yes | Deemed | Deemed | where transportation facility users are allocated based on their individual scheduled quantity for the day |
| Carpentaria Gas Pipeline | 540059 | 1490001 | Ballera Trade Point | A virtual point located adjacent to the point of interconnection between the CGP and SWQP | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Carpentaria Gas Pipeline | 540059 | 1490002 | Ballera Trade Point | A virtual point located adjacent to the point of interconnection between the CGP and SWQP | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Carpentaria Gas Pipeline | 540059 | 1404075 | Cannington Mine | Cannington Mine Delivery Stream | | Yes | Priority | Tranche (Single Shipper Swing) | where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user |
| Carpentaria Gas Pipeline | 540059 | 1404077 | Diamantina Power | Diamantina Power Station | | Yes | Priority | Tranche (Single Shipper Swing) | where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user |
| Carpentaria Gas Pipeline | 540059 | 1404078 | Mica Creek Power Station | Mica Creek Power Station | | Yes | Priority | Tranche (Single Shipper Swing) | where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user |
| Carpentaria Gas Pipeline | 540059 | 1404079 | Mt Isa Mines | Mt Isa Mines Delivery Stream | | Yes | Priority | Tranche (Single Shipper Swing) | where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user |
| Carpentaria Gas Pipeline | 540059 | 1404225 | NGP Interconnect | | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Carpentaria Gas Pipeline | 540059 | 1404080 | Osborne | Osborne Delivery Stream | | Yes | Priority | Tranche (Single Shipper Swing) | where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user |
| Carpentaria Gas Pipeline | 540059 | 1404081 | Phosphate Hill | Phosphate Hill Delivery Stream | | Yes | Priority | Tranche (Single Shipper Swing) | where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user |
| Carpentaria Gas Pipeline | 540059 | 1404227 | Ballera Receipt Stream | Ballera Receipt Stream | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Moomba Compression Facility | 550050 | 1505080 | Moomba HP Trade Point | | | Yes | Deemed | Deemed | where transportation facility users are allocated based on their individual scheduled quantity for the day |
| Moomba Compression Facility | 550050 | 1505081 | Moomba Trade Point | | | Yes | Deemed | Deemed | where transportation facility users are allocated based on their individual scheduled quantity for the day |
| Moomba Sydney Pipeline | 520053 | 1202018 | Bulla Park | Bulla Park Ethane Delivery Stream | | Yes | Third Party | Third Party | where transportation facility users are allocated as determined by an external party to APA |
| Moomba Sydney Pipeline | 520053 | 1202019 | Blayney | Blayney Delivery Stream | Gate station | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Moomba Sydney Pipeline | 520053 | 1202020 | Bargo | Bargo Delivery Stream | Gate station | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Moomba Sydney Pipeline | 520053 | 1202021 | Boorowa | Boorowa Delivery Stream | Gate station | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Moomba Sydney Pipeline | 520053 | 1202022 | Bathurst | Bathurst Delivery Stream | Gate station | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Moomba Sydney Pipeline | 520053 | 1202023 | Bowral | Bowral Delivery Stream | Gate station | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Moomba Sydney Pipeline | 520053 | 1202024 | Holbrook | Holbrook Delivery Stream | Gate station | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Moomba Sydney Pipeline | 520053 | 1202025 | Culcairn North | Culcairn North Delivery Stream | DWGM interface point | Yes | Deemed | Deemed | where transportation facility users are allocated based on their individual scheduled quantity for the day |
| Moomba Sydney Pipeline | 520053 | 1202026 | Culcairn South | Culcairn South Delivery Stream | DWGM interface point | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Moomba Sydney Pipeline | 520053 | 1202027 | Canberra | Canberra Delivery Stream | Gate station | Yes | Third Party | Third Party | where transportation facility users are allocated as determined by an external party to APA |
| Moomba Sydney Pipeline | 520053 | 1202028 | Cootamundra | Cootamundra Delivery Stream | Gate station | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Moomba Sydney Pipeline | 520053 | 1202029 | Cowra | Cowra Delivery Stream | Gate station | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Moomba Sydney Pipeline | 520053 | 1202031 | Goulburn | Goulburn Delivery Stream | Gate station | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Moomba Sydney Pipeline | 520053 | 1202032 | Henty | Henty Delivery Stream | Gate station | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Moomba Sydney Pipeline | 520053 | 1202033 | Illabo | Illabo Delivery Stream | Gate station | Yes | Third Party | Third Party | where transportation facility users are allocated as determined by an external party to APA |
| Moomba Sydney Pipeline | 520053 | 1202034 | Lithgow | Lithgow Delivery Stream | Gate station | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Moomba Sydney Pipeline | 520053 | 1202035 | Millthorpe | Millthorpe Delivery Stream | Gate station | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Moomba Sydney Pipeline | 520053 | 1202036 | Marulan | Marulan Delivery Stream | Gate station | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Moomba Sydney Pipeline | 520053 | 1202037 | CWP nomination point | Marsden | Central West Pipeline | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Moomba Sydney Pipeline | 520053 | 1202041 | Moss Vale | Moss Vale Delivery Stream | Gate station | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Moomba Sydney Pipeline | 520053 | 1202043 | Oberon | Oberon Delivery Stream | Gate station | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Moomba Sydney Pipeline | 520053 | 1202044 | Orange | Orange Delivery Stream | Gate station | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Moomba Sydney Pipeline | 520053 | 1202046 | Sallys Corner | Sallys Corner Delivery Stream | Gate station | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Moomba Sydney Pipeline | 520053 | 1202047 | Uranquinty Power Station | Uranquinty Power Station Delivery Stream | Power Station | Yes | Third Party | Third Party | where transportation facility users are allocated as determined by an external party to APA |
| Moomba Sydney Pipeline | 520053 | 1202048 | Uranquinty | Uranquinty Delivery Stream | Gate station | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Moomba Sydney Pipeline | 520053 | 1202049 | Wagga | Wagga Delivery Stream | Gate station | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Moomba Sydney Pipeline | 520053 | 1202050 | Wallendbeen | Wallendbeen Delivery Stream | Gate station | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Moomba Sydney Pipeline | 520053 | 1202051 | Wallerawang | Wallerawang Delivery Stream | Gate station | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Moomba Sydney Pipeline | 520053 | 1202052 | Wilton | Wilton Delivery Stream | Gate station, Sydney STTM Hub Custody Transfer Point | Yes | Deemed with MOS | Deemed with MOS Rules | where transportation facility users are allocated as per the STTM specified MOS methodology. Based on the prices and quantities offered by MOS providers, AEMO maintains a standing order ("MOS stack") by which pipeline deviations on a gas day are allocated to MOS providers. There are separa for positive and negative pipeline deviations. AEMO provides these stacks to each pipeline operator, who in turn allocates pipeline deviations to the MOS providers according to the stack order. The pipeline operator notifies AEMO of all MOS allocations |
| Moomba Sydney Pipeline | 520053 | 1202053 | West Wyalong | West Wyalong Delivery Stream | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Moomba Sydney Pipeline | 520053 | 1202054 | Young | Young Delivery Stream | Gate station | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Moomba Sydney Pipeline | 520053 | 1202055 | Yass | Yass Delivery Stream | Gate station | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Moomba Sydney Pipeline | 520053 | 1202062 | CRP nomination point | Dubbo | Central Ranges Pipeline | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Moomba Sydney Pipeline | 520053 | 1202063 | Griffith | Griffith Delivery Stream | Gate station | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Moomba Sydney Pipeline | 520053 | 1202064 | Murrami | Murrami Delivery Stream | Gate station | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Moomba Sydney Pipeline | 520053 | 1202065 | Leeton | Leeton Delivery Stream | Gate station | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Moomba Sydney Pipeline | 520053 | 1202066 | Rockdale | Rockdale Delivery Stream | Gate station | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Moomba Sydney Pipeline | 520053 | 1202067 | Narrandera | Narrandera Delivery Stream | Gate station | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Moomba Sydney Pipeline | 520053 | 1202068 | Ganmain | Ganmain Delivery Stream | Gate station | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Moomba Sydney Pipeline | 520053 | 1202069 | Coolamon | Coolamon Delivery Stream | Gate station | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Moomba Sydney Pipeline | 520053 | 1202070 | Junee | Junee Delivery Stream | Gate station | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Moomba Sydney Pipeline | 520053 | 1290015 | Culcairn Trade Point | A virtual point on the MSP located adjacent to the point of interconnection between the Victorian Transmission System and the MSP at Culcairn. | Notional point, Park service | Yes | Deemed | Deemed | where transportation facility users are allocated based on their individual scheduled quantity for the day |
| Moomba Sydney Pipeline | 520053 | 1290016 | Culcairn Trade Point | A virtual point on the MSP located adjacent to the point of interconnection between the Victorian Transmission System and the MSP at Culcairn. | Notional point, Park service | Yes | Deemed | Deemed | where transportation facility users are allocated based on their individual scheduled quantity for the day |
| Moomba Sydney Pipeline | 520053 | 1290018 | Wilton Trade Point | A virtual point on the MSP located adjacent to the point of interconnection between the MSP and the Jemena Gas Networks distribution at Wilton | Notional point, Park service | Yes | Deemed | Deemed | where transportation facility users are allocated based on their individual scheduled quantity for the day |
| Moomba Sydney Pipeline | 520053 | 1290019 | Wilton Trade Point | A virtual point on the MSP located adjacent to the point of interconnection between the MSP and the Jemena Gas Networks distribution at Wilton | Notional point, Park service point | Yes | Deemed | Deemed | where transportation facility users are allocated based on their individual scheduled quantity for the day |
| Moomba Sydney Pipeline | 520053 | 1290033 | Oberon Plant | Oberon Plant Delivery Stream | Gate station | Yes | Third Party | Third Party | where transportation facility users are allocated as determined by an external party to APA |
| Moomba Sydney Pipeline | 520053 | 1502039 | MAPS Exit | MSP MAPS Exit DS | Moomba | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Moomba Sydney Pipeline | 520053 | 1502040 | MGP Exit | MSP MGP Exit DS | Moomba | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Moomba Sydney Pipeline | 520053 | 1502045 | MSP Inlet | MSP Inlet Delivery Stream | Moomba | Yes | Deemed | Deemed | where transportation facility users are allocated based on their individual scheduled quantity for the day |
| Moomba Sydney Pipeline | 520053 | 1502057 | SWQP Exit | MSP SWQP Exit Delivery Stream | SWQP Interconnect | Yes | Deemed | Deemed | where transportation facility users are allocated based on their individual scheduled quantity for the day |
| Moomba Sydney Pipeline | 520053 | 1202038 | EGP Entry | MSP EGP Entry DS | | No | | | |
| Reedy Creek Wallumbilla Pipeline | 540102 | 1404212 | Reedy Creek Exit | Interconnection of APLNG Pipeline and RCWP at Reedy Creek | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Reedy Creek Wallumbilla Pipeline | 540102 | 1404213 | APLNG Reedy Creek Entry | Interconnection of APLNG Pipeline and RCWP at Reedy Creek | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Reedy Creek Wallumbilla Pipeline | 540102 | 1404214 | RCWP to SWQP Delivery | Interconnection of RCWP and SWQP at Wallumbilla | | Yes | Deemed | Deemed | where transportation facility users are allocated based on their individual scheduled quantity for the day |
| Reedy Creek Wallumbilla Pipeline | 540102 | 1404215 | RCWP from SWQP Receipt | Interconnection of RCWP and SWQP at Wallumbilla | | Yes | Deemed | Deemed | where transportation facility users are allocated based on their individual scheduled quantity for the day |
| Reedy Creek Wallumbilla Pipeline | 540102 | 1490099 | Atlas to Reedy Creek Entry DS | Interconnection of Senex Atlas and RCWP at Reedy Creek | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Roma Brisbane Pipeline | 540057 | 1404082 | Argyle | Argyle Delivery Stream | | Yes | Priority | Tranche (Single Shipper Swing) | where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user |
| Roma Brisbane Pipeline | 540057 | 1404086 | Condamine | Condamine Delivery Stream | | Yes | Priority | Tranche (Single Shipper Swing) | where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user |
| Roma Brisbane Pipeline | 540057 | 1404085 | Condamine | Braemar PS Delivery Stream | | Yes | Priority | Tranche (Single Shipper Swing) | where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user |
| Roma Brisbane Pipeline | 540057 | 1404087 | Dalby Bio Refinery | Dalby Bio Refinery Delivery Stream | | Yes | Priority | Tranche (Single Shipper Swing) | where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user |
| Roma Brisbane Pipeline | 540057 | 1404088 | Dalby Town Council | Dalby Town Council Delivery Stream | | Yes | Priority | Tranche (Single Shipper Swing) | where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user |
| Roma Brisbane Pipeline | 540057 | 1404089 | Ellen Grove | Ellen Grove Delivery Stream | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Roma Brisbane Pipeline | 540057 | 1404090 | Gibson Island | Gibson Island Delivery Stream | | Yes | Priority | Tranche (Single Shipper Swing) | where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user |
| Roma Brisbane Pipeline | 540057 | 1404091 | Kogan North | Kogan North Delivery Stream | | Yes | Priority | Tranche (Single Shipper Swing) | where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user |
| Roma Brisbane Pipeline | 540057 | 1404092 | Lytton | Lytton Delivery Stream | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Roma Brisbane Pipeline | 540057 | 1404094 | Mt Gravatt | Mt Gravatt Delivery Stream | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Roma Brisbane Pipeline | 540057 | 1404093 | Murarrie | Murarrie Delivery Stream | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Roma Brisbane Pipeline | 540057 | 1404096 | Oakey APT Allgas | Oakey APT Allgas Delivery Stream | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Roma Brisbane Pipeline | 540057 | 1404095 | Oakey PS | Oakey PS Delivery Stream | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Roma Brisbane Pipeline | 540057 | | RBP Trade Point (IPT) | Notional | | Yes | Deemed | Deemed | where transportation facility users are allocated based on their individual scheduled quantity for the day |
| Roma Brisbane Pipeline | 540057 | | RBP Trade Point (IPT) | Notional | | Yes | Deemed | Deemed | where transportation facility users are allocated based on their individual scheduled quantity for the day |
| Roma Brisbane Pipeline | 540057 | 1404098 | Redbank | Redbank Delivery Stream | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |

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| Roma Brisbane Pipeline | 540057 | 1404100 | Ritchie Road | Ritchie Road Delivery Stream | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Roma Brisbane Pipeline | 540057 | 1404101 | Riverview | Riverview Delivery Stream | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Roma Brisbane Pipeline | 540057 | 1404099 | Runcorn | Runcorn Delivery Stream | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Roma Brisbane Pipeline | 540057 | 1404103 | Sandy Creek | Sandy Creek Delivery Stream | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Roma Brisbane Pipeline | 540057 | 1404102 | Scotia | Scotia Delivery Stream | | Yes | Priority | Tranche (Single Shipper Swing) | where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user |
| Roma Brisbane Pipeline | 540057 | 1404104 | Swanbank PS | Swanbank PS Delivery Stream | | Yes | Priority | Tranche (Single Shipper Swing) | where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user |
| Roma Brisbane Pipeline | 540057 | 1404105 | Tingalpa | Tingalpa Delivery Stream | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Roma Brisbane Pipeline | 540057 | 1404106 | Toowoomba | Toowoomba Delivery Stream | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Roma Brisbane Pipeline | 540057 | 1404097 | Wallumbilla delivery | Wallumbilla3 Exit Delivery Stream | | Yes | Deemed | Deemed | where transportation facility users are allocated based on their individual scheduled quantity for the day |
| Roma Brisbane Pipeline | 540057 | 1404107 | Wallumbilla Run 1 | Wallumbilla1 Delivery Stream | | Yes | Priority | Tranche (Single Shipper Swing) | where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user |
| Roma Brisbane Pipeline | 540057 | 1404108 | Wallumbilla Run 2 | Wallumbilla2 Delivery Stream | | Yes | Priority | Tranche (Single Shipper Swing) | where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user |
| Roma Brisbane Pipeline | 540057 | 1404109 | Wallumbilla Run 3 | Wallumbilla3 Entry Delivery Stream | | Yes | Deemed | Deemed | where transportation facility users are allocated based on their individual scheduled quantity for the day |
| Roma Brisbane Pipeline | 540057 | 1404110 | Wallumbilla Run 4 | Wallumbilla4 Delivery Stream | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user |
| Roma Brisbane Pipeline | 540057 | 1404111 | Wallumbilla Run 7 | Wallumbilla7 Delivery Stream | | No | Third Party | Third Party | where transportation facility users are allocated as determined by an external party to APA |
| Roma Brisbane Pipeline | 540057 | 1404262 | Wambo | Wambo Entry Delivery Stream | | Yes | Priority | Tranche (Single Shipper Swing) | where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user |
| Roma Brisbane Pipeline | 540057 | 1404261 | Wambo | Wambo Exit Delivery Stream | | Yes | Priority | Tranche (Single Shipper Swing) | where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user |
| Roma Brisbane Pipeline | 540057 | 1404113 | Windibri | Windibri Delivery Stream | | Yes | Priority | Tranche (Single Shipper Swing) | where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user |
| Roma Brisbane Pipeline | 540057 | 1404112 | Woodroyd | Woodroyd Delivery Stream | | Yes | Priority | Tranche (Single Shipper Swing) | where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user |
| South East South Australia Pipeline | 550060 | 1505072 | Ladbroke Grove GT1 | SESA Ladbroke Grove PS GT1 Delivery Stream | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| South East South Australia Pipeline | 550060 | 1505073 | Ladbroke Grove GT2 | SESA Ladbroke Grove PS GT2 Delivery Stream | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| South East South Australia Pipeline | 550060 | 1505074 | South East Pipeline | SESA South East Pipeline Delivery Stream | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| South East South Australia Pipeline | 550060 | 1305075 | SEAGas Entry Point | SESA Poolajelo Inlet Station Delivery Stream | | No | | | |
| South West Queensland Pipeline | 540060 | 1404114 | Ballera Entry | The interconnection between the SWQP and the Carpentaria Gas Pipeline at Ballera | | Yes | Deemed | Deemed | where transportation facility users are allocated based on their individual scheduled quantity for the day |
| South West Queensland Pipeline | 540060 | 1404115 | Ballera Exit | The interconnection of the SWQP and the CGP at Ballera (the inlet of the Santos Compression facility) | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| South West Queensland Pipeline | 540060 | 1404116 | Cheepie | The interconnection of the SWQP and the Cheepie to Barcaldine Pipeline | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| South West Queensland Pipeline | 540060 | 1404118 | Fairview | The interconnection of SWQP and the Fairview Gas Pipeline | | Yes | Third Party | Third Party | where transportation facility users are allocated as determined by an external party to APA |
| South West Queensland Pipeline | 540060 | 1404129 | GLNG Delivery Stream | The point of interconnection between APA's facilities and the inlet to GLNG's facilities at Wallumbilla immediately downstream of meter runs 12/13 | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| South West Queensland Pipeline | 540060 | 1504233 | MAPS Exit | The connection point between the SWQP and the MAPS | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| South West Queensland Pipeline | 540060 | 1590025 | Moomba HP Trade Point | A virtual point, locatedin the suction (low pressure) header within APA's Moomba Compound | | Yes | Deemed | Deemed | where transportation facility users are allocated based on their individual scheduled quantity for the day |
| South West Queensland Pipeline | 540060 | 1590026 | Moomba HP Trade Point | A virtual point, locatedin the suction (low pressure) header within APA's Moomba Compound | | Yes | Deemed | Deemed | where transportation facility users are allocated based on their individual scheduled quantity for the day |
| South West Queensland Pipeline | 540060 | 1504234 | MSP Exit | The connection point between the SWQP and the MSP | | Yes | Deemed | Deemed | where transportation facility users are allocated based on their individual scheduled quantity for the day |
| South West Queensland Pipeline | 540060 | 1404123 | Roma | The interconnection of the SWQP and the Roma Pipeline | | Yes | Priority | Tranche (Single Shipper Swing) | where transportation facility users are allocated a priority for gas receipted or delivered in tranches with the final tranche allocated to a single transportation facility user |
| South West Queensland Pipeline | 540060 | 1404134 | Tarbat | The insulating flange immediately downstream of the metering facilities installed at the location of MLV2 on the SWQP | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| South West Queensland Pipeline | 540060 | 1490025 | Wallumbilla HP Trade Point | A virtual point, located in the suction (high pressure) header within APA's Wallumbilla Compound | | Yes | Deemed | Deemed | where transportation facility users are allocated based on their individual scheduled quantity for the day |
| South West Queensland Pipeline | 540060 | 1490026 | Wallumbilla LP Trade Point | A virtual point, located in the suction (high pressure) header within APA's Wallumbilla Compound | | Yes | Deemed | Deemed | where transportation facility users are allocated based on their individual scheduled quantity for the day |
| Wallumbilla Compression Facility A | 540045 | 1404267 | Wallumbilla HP Trade Point | A virtual point, located in the suction (high pressure) header within APA's Wallumbilla Compound | | Yes | Deemed | Deemed | where transportation facility users are allocated based on their individual scheduled quantity for the day |
| Wallumbilla Compression Facility A | 540045 | 1404268 | Wallumbilla LP Trade Point | A virtual point, located in the suction (high pressure) header within APA's Wallumbilla Compound | | Yes | Deemed | Deemed | where transportation facility users are allocated based on their individual scheduled quantity for the day |
| Wallumbilla Compression Facility B | 540046 | 1404269 | Wallumbilla HP Trade Point | A virtual point, located in the suction (high pressure) header within APA's Wallumbilla Compound | | Yes | Deemed | Deemed | where transportation facility users are allocated based on their individual scheduled quantity for the day |
| Wallumbilla Compression Facility B | 540046 | 1404270 | Wallumbilla LP Trade Point | A virtual point, located in the suction (high pressure) header within APA's Wallumbilla Compound | | Yes | Deemed | Deemed | where transportation facility users are allocated based on their individual scheduled quantity for the day |
| Walumbilla Compression Facility A/B | 540045 | 1404127 | SWQP CRWP WCS2 Delivery Stream | Physical Point related to Notional Compression Point | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Walumbilla Compression Facility A/B | 540045 | 1404128 | SWQP CRWP WCS3 Delivery Stream | Physical Point related to Notional Compression Point | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Walumbilla Compression Facility A/B | 540045 | 1404117 | SWQP Darling Downs West Pipeline Delivery Stream | Physical Point related to Notional Compression Point | | Yes | Third Party | Third Party | where transportation facility users are allocated as determined by an external party to APA |
| Walumbilla Compression Facility A/B | 540045 | 1590026 | SWQP Entry from MCF Delivery Stream | Physical Point related to Notional Compression Point | | Yes | Deemed | Deemed | where transportation facility users are allocated based on their individual scheduled quantity for the day |
| Walumbilla Compression Facility A/B | 540045 | 1590025 | SWQP Exit to MCF Delivery Stream | Physical Point related to Notional Compression Point | | Yes | Deemed | Deemed | where transportation facility users are allocated based on their individual scheduled quantity for the day |
| Walumbilla Compression Facility A/B | 540045 | 1404125 | SWQP from BWP (Wallumbilla) Delivery Stream | Physical Point related to Notional Compression Point | | Yes | Deemed | Deemed | where transportation facility users are allocated based on their individual scheduled quantity for the day |
| Walumbilla Compression Facility A/B | 540045 | 1404217 | SWQP from RCWP (Wallumbilla) Entry Delivery Stream | Physical Point related to Notional Compression Point | | Yes | Deemed | Deemed | where transportation facility users are allocated based on their individual scheduled quantity for the day |
| Walumbilla Compression Facility A/B | 540045 | 1404130 | SWQP GLNG Lean Gas Delivery Stream | Physical Point related to Notional Compression Point | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Walumbilla Compression Facility A/B | 540045 | 1504195 | SWQP MSP Entry Delivery Stream | Physical Point related to Notional Compression Point | | Yes | Deemed | Deemed | where transportation facility users are allocated based on their individual scheduled quantity for the day |
| Walumbilla Compression Facility A/B | 540045 | 1404120 | SWQP QGP Entry Delivery Stream | Physical Point related to Notional Compression Point | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Walumbilla Compression Facility A/B | 540045 | 1404121 | SWQP QGP Exit Delivery Stream | Physical Point related to Notional Compression Point | | Yes | Prorate | Pro-rata (Scheduled) | where transportation facility users are allocated on a pro-rata basis based on each transportation facility user's scheduled quantity for the gas day |
| Walumbilla Compression Facility A/B | 540045 | 1404133 | SWQP RBP Entry Delivery Stream | Physical Point related to Notional Compression Point | | Yes | Deemed | Deemed | where transportation facility users are allocated based on their individual scheduled quantity for the day |
| Walumbilla Compression Facility A/B | 540045 | 1404122 | SWQP RBP Exit Delivery Stream | Physical Point related to Notional Compression Point | | Yes | Deemed | Deemed | where transportation facility users are allocated based on their individual scheduled quantity for the day |
| Walumbilla Compression Facility A/B | 540045 | 1404124 | SWQP Spring Gully Delivery Stream | Physical Point related to Notional Compression Point | | Yes | Third Party | Third Party | where transportation facility users are allocated as determined by an external party to APA |
| Walumbilla Compression Facility A/B | 540045 | 1404126 | SWQP to BWP (Wallumbilla) Delivery Stream | Physical Point related to Notional Compression Point | | Yes | Deemed | Deemed | where transportation facility users are allocated based on their individual scheduled quantity for the day |
| Walumbilla Compression Facility A/B | 540045 | 1404216 | SWQP to RCWP (Wallumbilla) Exit Delivery Stream | Physical Point related to Notional Compression Point | | Yes | Deemed | Deemed | where transportation facility users are allocated based on their individual scheduled quantity for the day |