Ruby Head Station Pooling – Program Description:

Head Station Pooling (HSP)

HSP Service consists of the transportation of natural gas from a physical point within a specific hub to the pooling point included in that hub. Pooling Service is scheduled as an interruptible service. Because pooling involves the aggregation of gas supply at the pooling point, and not the physical delivery of natural gas, no charge will be assessed for Pooling Service. Customers will also not be assessed for any ACA, fuel or lost and unaccounted-for charges. Pool activity must be balanced.

Hubs

Each hub will consist of several points of interconnection between the Ruby pipeline system and the systems of other entities, all located within close proximity to each other. Each hub will also include one or more associated logical pooling point(s). For scheduling purposes, logical pooling points are located at the most downstream point, respectively, among member points at the hub. Each hub, including its member physical points and pooling point(s), will be identified on Rubys' Interactive Website (see the Hubs/Rates selection in the menu on the left).

Ruby Pipeline Pooling Rate Schedule – HSP Service

Opal Hub/Eastern Head Station Pool

Pooling Rate = \$0.00/Dth

Location	Name	Physical Direction
801211	Opal Hub Pool Point	Logical
941000	Diamondville	Receipt
941001	Pearl Creek	Receipt
941002	Topaz Ridge	Receipt
941003	Emarald Springs	Receipt

Malin Hub/Western Head Station Pool

Pooling Rate = \$0.00/Dth

Location	Name	Physical Direction
48351	Jade Flats	Delivery
800842	Gold Pan	Delivery
801221	Malin Hub Pool Point	Logical
942000	Opal Valley	Delivery
942001	Sapphire Mountain	Delivery
942002	Turquoise Flats	Delivery
942004	Onyx Hill	Delivery

Ruby PALS - Program Description

Park and Loan

Is an interruptible service for parking and loaning gas that provides shippers with another tool for balancing daily receipts/deliveries and managing its overall supply portfolio of services including taking advantage of pricing differentials. PAL service is performed based on Ruby's system operating conditions and line pack. This service is available at any mutually agreeable points.