Exhibit 6
South Project water use

Michael Doyle <mdoyle@epgaz.com>  
To: Ryan Clerico <Ryan.Clerico@enefitamericanoil.com>  
Cc: Dana Holmes <dholmes@epgaz.com>, "Howard, Stephanie J" <showard@blm.gov>  

Thanks for the clarification.

Regards,

Mike Doyle  
epg

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From: Ryan Clerico [mailto:Ryan.Clerico@enefitamericanoil.com]  
Sent: Monday, July 27, 2015 9:20 AM  
To: Michael Doyle  
Cc: Dana Holmes; Howard, Stephanie J  
Subject: Re: South Project water use

This represents 34 years in total. The South Project is currently contemplated as a 30-year operating life at full build out. It is important to keep in mind that these are preliminary numbers and subject to change as mine/plant design engineering proceeds. The water supply pipeline and pumping system is being designed to transport the full 15 cfs available under the water right (with adequate turn-down capacity for lesser flow rates), as final water demand numbers for the South Project are not yet known. This allows for the utility corridor to only be disturbed for water supply pipeline construction one time, rather than multiple ‘builds’ of smaller-capacity pipeline systems.

Let me know if you have any additional questions.

Regards,

Ryan

Ryan Clerico  
Head of Development and Environment  
Enefit American Oil  
Office: +1 801 363 0206  
Mobile: +1 801 703 6983  
Skype: Ryan.Clerico  
Ryan.Clerico@enefit.com

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Ryan -

A question was raised about Enefit’s water use related to the South Project and the 30-year timeframe. Can you please clarify?

- First Phase (first four years of operation)
  - Mining – 2.48 cfs (including 1.46 cfs treated water reuse and 0.87 cfs raw water)
  - Retorting and Upgrading – 0.74 cfs
  - Utility and Power Generation – 0.88 cfs
  - Other Uses – 0.09 cfs

- Full Build Out (30 years of operation)
  - Mining – 4.33 cfs (including 3.04 cfs treated water reuse and 1.29 cfs raw water)
  - Retorting and Upgrading – 1.78 cfs
  - Utility and Power Generation – 1.63 cfs
  - Other Uses – 0.09 cfs

Does this represent 34 years total or should full build out be changed to 26 years? Thanks.

Regards,

Mike Doyle AICP, PLA | Principal | 801.746.4457 O | 801.573.2563 C | 801.746.3596 F
epq | 208 East 800 South, Salt Lake City, Utah 84111 | mdoyle@epgaz.com | www.epgaz.com

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