

From: <Doug.Davy@CH2M.com>
To: <PMartine@energy.state.ca.us>
CC: <Etownsen@energy.state.ca.us>, <Sarah.Madams@CH2M.com>
Date: 11/9/2010 11:09 AM
Subject: RE: Oakley

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Pierre and Ellie,

The number in the AFC for annual tons of waste generated during operation (9,070) is in error, and apparently was incorrectly based on a project for which you'd have zero liquid discharge (ZLD) waste cake, which we don't have. The more correct estimate of waste during operations would be approximately 43 tons/year - including 35 tons of non-hazardous waste, and 8 tons of hazardous waste (including oils, filters, sulfuric acid, etc.). This does not include 210 tons of SCR units that will be disposed or recycled by manufacturer every 5-10 years.

Hopefully this clarifies the matter. Please let me know if you have any additional questions.

Doug Davy
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-----Original Message-----

From: Pierre Martinez [mailto:PMartine@energy.state.ca.us]
Sent: November 08, 2010 11:22 AM
To: Davy, Doug/SAC
Cc: Ellie Townsend-Hough
Subject: Fwd: Oakley

Doug, I haven't had a chance to look into this. Can you answer this question for me please.

Thanks,

Pierre

Pierre Martinez, AICP
Project Manager

California Energy Commission
Siting, Transmission and Environmental Protection Division
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>>> Ellie Townsend-Hough 11/8/2010 10:43 AM >>>
Hey Pierre,

Could you ask the Oakley applicant where the solid waste generated during operation of the Project, 9,070 tons, came from - its on page 5.14-11 of the AFC.

Ellie Townsend-Hough
Chemical Engineer
California Energy Commission
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