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From: Clegg, Patsy PM SCC
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Cc:
Bcc:
Received Date: 2000-10-23 13:54:59 GMT
Subject: FW: Benzene Epi Consortium - Crude Throughput numbers

Steve and Debra,

Some useful information for us tomorrow when we discuss Shell's funding of the Shanghai Benzene Epi study tomorrow.

Patsy

-----Original Message-----

From: Lorraine Twerdok [SMTP:twerdokl@api.org]
Sent: Sunday, October 22, 2000 2:00 PM
To: Lorraine Twerdok; Paula Podhasky; 'carol_a_fairbrother@email.exxon.com'; 'Craig M. Parker (E-mail)'; 'F-Judy. Elledge@Usa. Conoco. Com (E-mail)'; 'Chris Roythorne (E-mail)'; 'Pmclegg@Shellus. Com (E-mail)'; 'Jdps@Chevron. Com (E-mail)'
Cc: John Wagner; George Woodall
Subject: Benzene Epi Consortium - Crude Throughput numbers

Attached, please find a chart with the 1998 refinery capacities for the 10/25 conference call of the BZ Epi Consortium Funding WG. These figures were taken from the Oil and Gas Journal Pennwell directory, as is, unless we received updated information on refinery ownership from you. We worked up this listing with 1998 information, as a start. We have ordered the 2000 edition of the Pennwell Directory, but we won't have it in time for our call this week.

Trust this information is sufficient to proceed with our discussions.

Regards,
Lorraine

[Lorraine Twerdok] -----Original Message-----

From: Lorraine Twerdok
Sent: Wednesday, October 18, 2000 12:51 PM
To: Paula Podhasky; 'carol_a_fairbrother@email.exxon.com'; 'Craig M. Parker (E-mail)'; 'F-Judy. Elledge@Usa. Conoco. Com (E-mail)'; 'Chris Roythorne (E-mail)'; 'Pmclegg@Shellus. Com (E-mail)'; 'Jdps@Chevron. Com (E-mail)'
Cc: John Wagner; George Woodall
Subject: Benzene Epi Consortium - Crude Throughput numbers
Importance: High

To Benzene EPI Funding Formula Group -

As follow-up to our 11 AM call today (Wednesday, 10/18):

The Oil and Gas Journal Pennwell Directory only reports refinery capacity. After checking around API (Statistics, Downstream), it was the general consensus that Crude Throughput

numbers would be quite difficult to obtain by refinery.

Since most US refineries are operating at 90+% capacity, can we go ahead and base our calculations on capacity, rather than throughput? I also think that throughput might put us into company CBI areas, which is something we decided not to do.

Your prompt response will be appreciated,
Lorraine

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Attachments:

China Benzene Refinery Chart.xls