

Cliffside Refiners Limited Partnership Meeting

March 23, 2021 @ 9:00 AM

Attendees:

(Cliffside) Brad H. Mark W. Rodney C.
(Downtown) Sam B. Emress B.
(NOC) David S.
(CRLP) Nick D. Bob L. Brad B. John S.
Kaylyn S. Mike D. Rick G. Matt T.

Roll Call

➤ Noted

Nick D.-Antitrust guidelines apply. If there are any questions, please let me know.

Any update on COVID?

Rodney C.-There haven't been any changes for our area.

Nick D.-Operational without Mark or Brad being here do you have anything Rodney?

Rodney C.-They are still doing work on the booster compressor and I have finished all of the work that our guys were scheduled to do.

Nick D.-Do you know the pipeline pressure?

Mark W.-At 6 AM it was 980.

Nick D.-We have had some natural delays with weather that have occurred. When we left the call last week we didn't know when the flare work would be done.

They were able to pre-approve coming on site this week to have the work done this outage.

Brad B.-We won't be able to turn the plant over till Friday maybe Saturday depending on the weather.

Nick D.-Ok April 12th will be the next outage tentative.

Nick discussed the methane pump valve opening for safety.

Sam B.-That is not how it was explained to me. If you are saying it was running and we disabled the device that is not the way it was explained to me.

Nick D.-I just think it needs review to contemplate control.

Brad B.-The methane valve was leaking through the packing. The valve was closed but the pump still ran until it was realized and another pump was used I think mid-February.

Sam B.-I thought we were providing data for those of those pumps since they were redone recently.

Nick D.-I think there was discussion about that but I think most of the time you stagger them so they are not running at the same time.

What is the lock protocol? If anyone is going to open a lock etc it gets communicated up.

These are things we need to think about before something like this happens again in the future.

Ok anything else that we need to discuss?

Ok well we talk again later.