

Brian Renninger

Just a comment that the list TAP emissions are confusing. The total shows a 15.59 ton per year increase in TAPS. However, the permit documents showing the SQERs do not show anything close to this value. Checking into the application, the calculation tables don't sum to 15.59 tons per year either but, the application summary table does include the 15.59 tons per year TAPs increase number. It also seems strange that most of these TAPs would need to be non-VOC TAPs as project VOC is only 3.9 tons per year. But, the analysis does not show significant amounts of non-VOC TAPs. Upshot, this value seems like an possible error in presentation of the emissions data.