To: Juarez, Paul[Juarez.Paul@epa.gov]
Cc: Schwab, Kay[Schwab.Kay@epa.gov]
From: Chen, Isaac
Sent: Wed 3/26/2014 8:04:34 PM
Subject: RE: Comments on LOOP permit

Paul,

I think the CD is 2.6%.

From: Juarez, Paul
Sent: Wednesday, March 26, 2014 2:54 PM
To: Chen, Isaac
Cc: Schwab, Kay
Subject: RE: Comments on LOOP permit

Isaac-

Kay gave me a chance to look at this and I noticed that the critical dilution and dilution series did not quite matchup. I did not see the critical dilution within the dilution series. You probably need to re-evaluate the dilution series using the 6.1% critical dilution.

Paul R. Juarez

ODAFF Oversight, CAFO, and WET Coordinator

NPDES Permit Oversight Section 6WQ-PO

EPA Region 6 Water Quality Division

Phone: 214-665-7247

Fax: 214-665-2191

From: Schwab, Kay
Sent: Wednesday, March 26, 2014 2:35 PM
To: Juarez, Paul
Subject: FW: Comments on LOOP permit

Hi PJ

Fyi - See Isaac's recommendation re: adding biom. @ Outfall 004 and also changes to Outfall 015 re: more stringent TRC limits & critical dilution.

K

From: Chen, Isaac
Sent: Tuesday, March 25, 2014 3:50 PM
To: Larsen, Brent; Kaspar, Paul; Shaikh, Taimur; Schwab, Kay
Subject: Comments on LOOP permit

Hi,

Attached please find my comments and suggestions to LDEQ proposed LOOP permit. Please feel free to make changes.