

Archived: Tuesday, September 26, 2023 8:37:53 AM
From: Penny Bray
Sent: Friday, September 15, 2023 10:15:03 AM
To: Guy Lester (adpce.ad)
Subject: RE: AR0042846 - Flow measurement at Outfall 002
Importance: Normal

Guy,

I finally found someone to ask! The funnel has been installed for doing the bucket and stopwatch measurement. I can get a photo if you would like.

Penny

From: Guy Lester (adpce.ad) <Guy.Lester@adeq.state.ar.us>
Sent: Monday, September 11, 2023 11:45 AM
To: Penny Bray <PBray@ecci.com>
Subject: RE: AR0042846 - Flow measurement at Outfall 002

The question came up from a review of the permit by a superior. The flow measurement is specifically described in a footnote on the permit limit page, so it needs to be accurate.

Guy Lester, P.E. | Permit Engineer
Division of Environmental Quality | Office of Water Quality
NPDES Permits Section
5301 Northshore Drive | North Little Rock, AR 72118
t: 501.519.0304 | e: Guy.Lester@adeq.state.ar.us



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From: Penny Bray <PBray@ecci.com>
Sent: Monday, September 11, 2023 11:35 AM
To: Guy Lester (adpce.ad) <Guy.Lester@adeq.state.ar.us>
Subject: RE: AR0042846 - Flow measurement at Outfall 002

Guy,

I will ask the facility representative and let you know.

Penny

From: Guy Lester (adpce.ad) <Guy.Lester@adeq.state.ar.us>
Sent: Friday, September 8, 2023 2:52 PM
To: Penny Bray <PBray@ecci.com>
Subject: AR0042846 - Flow measurement at Outfall 002

Penny:

Has Ash Grove installed the "funnel" at Outfall 002 for doing the bucket & stopwatch flow measurement method?

Guy Lester, P.E. | Permit Engineer
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