

From: [REDACTED]
To: [REDACTED]
Subject: RE: AGC Autosampler
Date: 02 March 2023 19:15:00
Attachments: [image001.png](#)
[image002.png](#)

Ok thanks [REDACTED]

From: [REDACTED]
Sent: 02 March 2023 16:50
To: [REDACTED]
Subject: RE: AGC Autosampler

Hi [REDACTED]
We have been made aware of a fault with the temporary autosampler we currently have in place.
We'll update the Part A we submitted on 01/03/23 once we have further details.
Kind regards,
[REDACTED]



[REDACTED]
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From: [REDACTED]
Sent: Wednesday, March 1, 2023 4:40 PM
To: [REDACTED]
Subject: RE: AGC Autosampler

Hi [REDACTED]

Apologies for the delay, please see attached Part A relating to AGC Autosampler and missed sample collection.

Kind regards,

[REDACTED]

From:

[REDACTED]

Sent: Wednesday, February 22, 2023 5:02 PM

To:

[REDACTED]

[REDACTED]

Cc:

[REDACTED]

Subject: AGC Autosampler

Hi

[REDACTED]

As discussed, we have a mechanical fault with our autosampler and have a temporary sampler set up to collect our 24 hour effluent sample. We still have inline pH and temperature monitoring and no abnormal operations so do not expect any abnormal results. We will let you know when our main autosampler is operational again.

Additionally, there was a missed 24-hour sample on 17/01/2023, this issue is not related to the mechanical fault described above and thought to be due to a power spike at the site (electrical fault at a substation in Penwortham, Preston). Effluent samples have been obtained since this date with no abnormal results. We'll complete a Part A / B form and send this across to cover this failure of equipment on the 17/02/2023.

Kind regards,

[REDACTED]