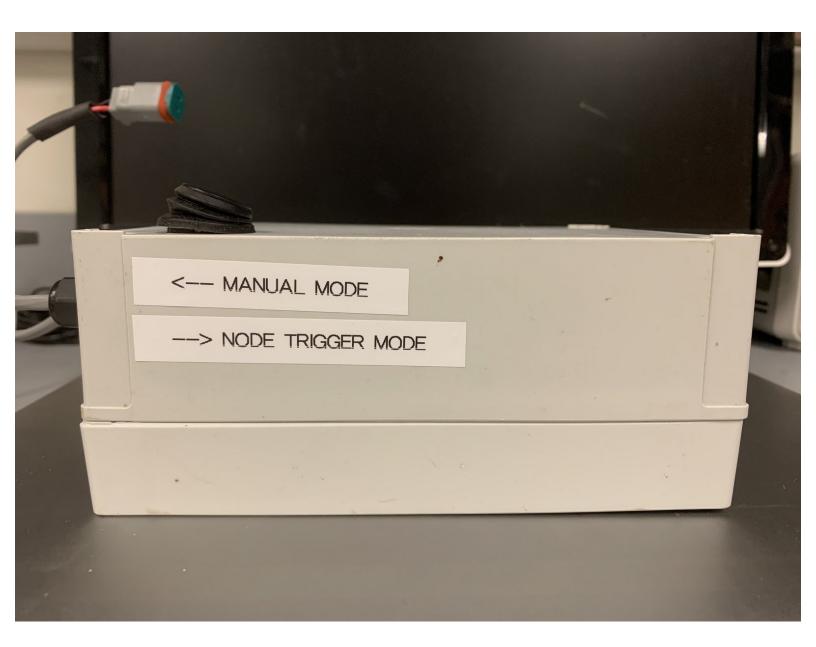


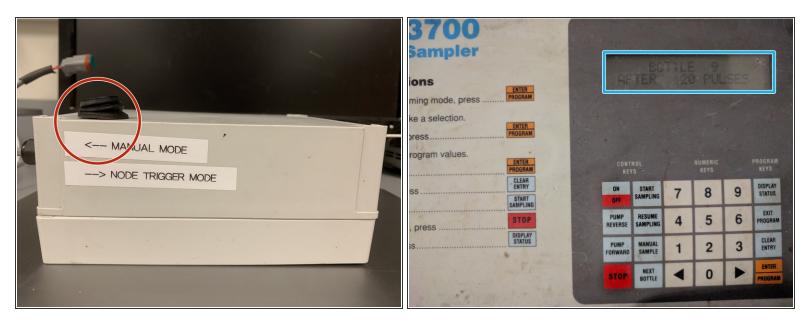
Autosampler Reset for Node Triggered Sampling (For Old & New Versions)

How to reset an ISCO autosampler once bottles have been collected.

Written By: Brandon Wong



Step 1 — Switch to manual mode



- To enable manual mode, flip the switch to "Manual Mode"
- LCD screen will turn on

Step 2 — Restart the sampling program

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S	P É NG	4 5	6 EXIT PROGRAM	ess	PUMP REVERSE	RESUME SAMPLING	4	5	6	EXIT
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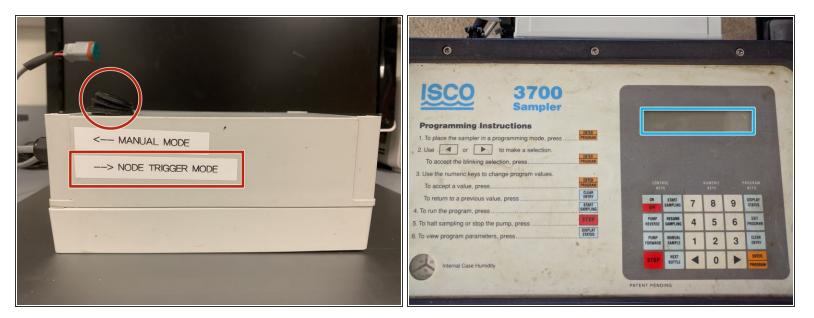
- Press On then press Start Sampling
- Press <u>Enter</u>

Step 3 — Select bottle

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a selection.		a selection. Iss	selection. S
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DISPLAY	PUMP FORWARD SAMPLE 2 3 CLEAR ENTRY	TOWN MANUAL 1 2 3 CLEAR FORWARD SAMPLE 1 2 3 CLEAR	POWWARD SAMPLE 1 2 3 BATT
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- Press the <u>number</u> of the bottle you want to sample on
- Press <u>Enter</u>
- LCD should now show which bottle it will take a sample in

Step 4 — Switch to autonomous mode



- To enable autonomous mode, flip switch to "Node Trigger Mode"
- LCD should turn off
- If the autosampler is to be remotely triggered, avoid using the ON/OFF button to power off the sampler.

Now the sampler is ready to be triggered remotely by an open-storm sensor node.