



## **NEW-INDY CATAWBA WEEKLY UPDATE: NOVEMBER 13-19, 2021**

This document is intended to provide members of the local community with a weekly update of ongoing projects and operations at the New-Indy Catawba mill. This notice will be posted on our website at [www.newindycatawba.com](http://www.newindycatawba.com).

This week, New-Indy cleared approximately 15 acres of land inside the #4 Sludge Pond to store more waste material in a safe manner. Floating and subsurface solids continue to be removed from the ASB and EQ Basin. Work is progressing rapidly on the 16-acre EQ basin - approximately 38,000 cubic yards of material have been removed from the basin to date. The dike road surface surrounding the ASB has been reinforced with crushed stone so dredging and solids removal can continue through the winter months.



***Photo: Sludge Pond #4 cleared to store more waste material.***



***Photo: Floating excavator removing waste material form the EQ Basin.***

New-Indy has been approved for adding hydrogen peroxide at the influent and effluent points to the #1 Holding Pond and dissolved oxygen (DO) is running generally between 4-6% as wastewater flows out into the Catawba River.

New-Indy's on-site fence-line and off-site monitoring stations continue to show low H<sub>2</sub>S emissions. None of the off-site monitors have yielded a 7-day average of greater than 70 ppb since reporting began on May 13, 2021. Liberty Hill, Millstone Creek and Tree Tops each registered 0.00 ppb for the week ending on Nov. 19. The 7-day averages for each NICB monitoring station are listed below:

***New-Indy Catawba Air Monitoring Summary: November 13 – 19, 2021***

<b><u>On-site Stations</u></b>	<b><u>7-Day Avg. (ppb)</u></b>	<b><u>Off-site Stations</u></b>	<b><u>7-Day Avg. (ppb)</u></b>
Mill Station #1	2.22	Catawba Headstart	0.20
Mill Station #2	2.27	Liberty Hill	0.00
Mill Station #3	3.59	Millstone Creek	0.00
		Riverchase Estates	0.02
		Tree Tops	0.00