



Jesse Martindale
Sr. Environmental Engineer

March 19, 2024

Oklahoma Water Resources Board
3800 N. Classen Boulevard
Oklahoma City, OK 73118
Attn: Mr. Matt Cogburn

RECEIVED
DEC 06 2024
OKLAHOMA WATER RESOURCES BOARD

Re: Martin Marietta Washita Quarry 2023 Q4 and Annual Monitoring Report

Dear Mr. Cogburn:

Please let this letter serve as the 2023 Q4 and Annual Monitoring Report for the Washita Quarry in Murray County. This letter is designed to fulfill the reporting requirements specified by 82 O.S. 1020.2.

The MEPS for this facility is 0.0.

OAC 785:30-15-2 all "pit water" is defined as groundwater trapped or collecting in a producing mine pit that emanates from a sensitive basin.

The direct interception and runoff of stormwater that collects in the Washita mine is relocated to a separate storage pond that is located in a different water shed and geologic formation.

4 th Quarter 2023	Acre-ft	Million Gallons
Direct interception & runoff entering the mine pit	42.9	14.0
Sump evaporation	0.2	0.1
Sump diversion	24.8	8.1
Balance through Q4 2023	58.6	19.1
Total Consumptive Use of Pit Water	0	0

Annual 2023	Acre-ft	Million Gallons
Direct interception & runoff entering the mine pit	142.7	46.5
Sump evaporation	1.73	0.6
Sump diversion	111.0	36.1
Balance through Q4 2023	58.6	19.1
Total Consumptive Use of Pit Water	0	0

Please note that this information is considered preliminary, draft, and subject to change.
Please call if you have any questions or comments.

Sincerely,

Jesse Martindale
Sr. Environmental Engineer

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