



STATE OF WASHINGTON
DEPARTMENT OF ECOLOGY

Southwest Region Office
PO Box 47775, Olympia, WA 98504-7775 • 360-407-6300

November 13, 2023

David Randles
Lynch Creek Quarry LLC
19209 Canyon Rd E
Puyallup, WA 98375

RE: Noncompliance Notification for Sand and Gravel General National Pollutant Discharge
Elimination System (NPDES) Permit No. WAG501096, Lynch Creek Quarry

Dear David Randles:

Our office has not received your **Third Quarter 2023**, Discharge Monitoring Report (DMR). If you have already submitted your DMR, you do not need to respond to this letter. If you have not submitted your DMR, please do so as soon as possible.

The following past DMRs have been submitted late: **First Quarter 2022, Second Quarter 2021, 2022, 2023, Third Quarter 2021, 2022, and Fourth Quarter 2021**

Reports which do not comply with permit limits and/or monitoring requirements are treated as a violation.

Failures to report Discharge Monitoring Reports (DMRs) are violations of your NPDES Permit. You should be aware that violations are subject to enforcement action, including Administrative Orders, to correct the problem and/or Civil Penalties, in accordance with [Washington Administrative Code \(WAC\) 173-220-230](#).

Compliance Assurance is the goal of the [Clean Water Act](#)'s self-monitoring program. The DMR is the principle tool used to enforce the self-monitoring program. Be aware of the importance Ecology places on complete and accurate DMRs and the legal implications they have for your facility. Noncompliance with the limits, monitoring requirements, terms, and/or conditions established in your permit may result in formal enforcement action by Ecology.

If this letter is incorrect, you have any questions about your permit, or need technical assistance with your facility or for completing your monitoring reports, please contact me at eli.newby@ecy.wa.gov or by phone at (360) 763-2633.

Sincerely,

Eli Newby
Permit Manager
Water Quality Program, Industrial Unit
Southwest Region Office

EN:JS

cc: Permit Compliance File