

Thomas Watt

From: system@acelo.com on behalf of Margaret Baillie <mbaillie@bigpond.net.au>
Sent: Wednesday, 2 November 2016 2:13 PM
To: Thomas Watt
Subject: Submission Details for Margaret Baillie (object)

Confidentiality Requested: no

Submitted by a Planner: no

Disclosable Political Donation: no

Name: Margaret Baillie
Email: mbaillie@bigpond.net.au

Address:
37 Glenburn Road

Paterson, NSW
2421

Content:

"I oppose the Martins Creek Quarry Expnsion"

The village of Paterson has become incredibly unsafe due to an ever increasing number of trucks passing through in both directions all day, 6 days a week. An expansion of the quarry, apart from decimating 37 ha of native vegetation, is going to add enormously to the truck movement making Paterson even more unsafe. I am a cyclist and ride from Woodville to the Paterson village and back 2 - 3 times a week. From the Duns Creek turnoff right through to Paterson, the road simply isn't wide enough for trucks, motor vehicles and cyclists. The truck drivers need to slow up behind us as we ride in single file, waiting for oncoming vehicles to pass before they can give us a safe berth. It's rather frightening having trucks roaring up behind us on a crest. We are a group of 6 - 8. The truck drivers themselves are pretty good but it must be frustrating for them also. I feel our lives are at risk with the present situation. An increase in truck movement would most definitely put lives at risk. I should not have to give up my responsible cycling as a result of further truck increase. I have lived in Paterson for 30 years and now find the village itself a dangerous place as a result of the number of trucks.

Again I most definitely OPPOSE the Martins Creek Quarry Expansion

IP Address: - 101.175.59.82

Submission: Online Submission from Margaret Baillie (object)
https://majorprojects.affinitylive.com/?action=view_activity&id=170033

Submission for Job: #6612 Martins Creek Quarry Project
https://majorprojects.affinitylive.com/?action=view_job&id=6612

Site: #2968 Martins Creek Quarry
https://majorprojects.affinitylive.com/?action=view_site&id=2968