

3.671

Name Kristina Brown

Address 5 Cocoriki Drive

Pamphula Beach NSW

Date: 9 / 6 / 2017

Attn: Executive Director, Resource Assessments Department of Planning
and Environment
GPO Box 39
Sydney NSW 2001

This is a submission to the Hume Coal Project EIS. SSD 7172

I object to this project and believe it should be rejected for the projects impact on WATER - ground and surface.

- 93 Bores on 71 properties will be affected by water drawdown. The impact on bores will remain for between 36 to 65 years, after mining ceases. (ES4.1.2)
- It is expected that some bores affected may never fully recover.
- Treatment and release into Oldbury Creek of surplus onsite mining water in years when above average rain falls. (ES4.1.1)
- Again if there is any discharge into the surface or ground water systems in the Sydney water Catchment, then the applicant must demonstrate that the development has either "a neutral or beneficial impact on water quality".
- Water used to wash coal and residual "spoil", which will be pumped back underground into mine voids, which has the potential to impact groundwater systems. ES4.1.1.1
- The potential impacts of the Hume Coal proposal on water and the Sydney Water Catchment must be considered within the context of the widely accepted "Precautionary Principle" which is a fundamental principle of ecologically sustainable development and which is a benchmark used in the assessment of planning in NSW.

I urge the Government to reject this project

Signed,

K. Brown

If you wish to maintain your privacy in this submission from the department's website please tick this box:

☐ Request your name be withheld from the list of submitters and not made an of record in your submission or attachments.

☐ I have not made any comments on this submission and I do not wish to be included in the list of submitters.

3.612

Name BARBARA ECKERSLEY

Address 23 GARLAND RD

BUNDANOON

NSW 2578

Date: 13/6/2017

Attn: Executive Director, Resource Assessments Department of Planning
and Environment
GPO Box 39
Sydney NSW 2001

This is a submission to the Hume Coal Project EIS. SSD 7172

I object to this project and believe it should be rejected for the projects impact on WATER - ground and surface.

- 93 Bores on 71 properties will be affected by water drawdown. The impact on bores will remain for between 36 to 65 years, after mining ceases. (ES4.1.2)
- It is expected that some bores affected may never fully recover.
- Treatment and release into Oldbury Creek of surplus onsite mining water in years when above average rain falls. (ES4.1.1)
- Again if there is any discharge into the surface or ground water systems in the Sydney water Catchment, then the applicant must demonstrate that the development has either "a neutral or beneficial impact on water quality".
- Water used to wash coal and residual "spoil", which will be pumped back underground into mine voids, which has the potential to impact groundwater systems. ES4.1.1.1
- The potential impacts of the Hume Coal proposal on water and the Sydney Water Catchment must be considered within the context of the widely accepted "Precautionary Principle" which is a fundamental principle of ecologically sustainable development and which is a benchmark used in the assessment of planning in NSW.

I urge the Government to reject this project

Signed,

B. Eckersley

If you wish to maintain your privacy in this submission from the department's website please tick this box:

☐ Request your name be withheld from the list of contributors and not include any of your personal information in your submission or attachments.

☐ I have not made a report to a political party.

3.613



Name Jennifer Vild

Address 12 Bradman Ave
Bowral NSW 2576

Date: 9/6/2017

Attn: Executive Director, Resource Assessments Department of Planning
and Environment
GPO Box 39
Sydney NSW 2001

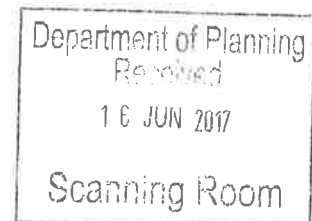
This is a submission to the Hume Coal Project EIS. SSD 7172

I object to this project and believe it should be rejected for the projects impact on WATER - ground and surface.

- 93 Bores on 71 properties will be affected by water drawdown. The impact on bores will remain for between 36 to 65 years, after mining ceases. (ES4.1.2)
- It is expected that some bores affected may never fully recover.
- Treatment and release into Oldbury Creek of surplus onsite mining water in years when above average rain falls. (ES4.1.1)
- Again if there is any discharge into the surface or ground water systems in the Sydney water Catchment, then the applicant must demonstrate that the development has either "a neutral or beneficial impact on water quality".
- Water used to wash coal and residual "spoil", which will be pumped back underground into mine voids, which has the potential to impact groundwater systems. ES41.1.1
- The potential impacts of the Hume Coal proposal on water and the Sydney Water Catchment must be considered within the context of the widely accepted "Precautionary Principle" which is a fundamental principle of ecologically sustainable development and which is a benchmark used in the assessment of planning in NSW.

I urge the Government to reject this project

Signed, J Vild



If you wish to maintain your privacy in this submission from the department's website please tick this box: ☐

Request your name be withheld from the list of submitters and not include any of your personal information in your submission or attachments.

I have not made a reportable political donation . Please tick this Box to agree ☒

3.614

Name JOHN VILD

Address 12 BRADMAN AVE

BOWRAL 2576

NSW

Date: 9/6/2017

Attn: Executive Director, Resource Assessments Department of Planning
and Environment
GPO Box 39
Sydney NSW 2001

This is a submission to the Hume Coal Project EIS. SSD 7172

I object to this project and believe it should be rejected for the projects impact on WATER - ground and surface.

- 93 Bores on 71 properties will be affected by water drawdown. The impact on bores will remain for between 36 to 65 years, after mining ceases. (ES4.1.2)
- It is expected that some bores affected may never fully recover.
- Treatment and release into Oldbury Creek of surplus onsite mining water in years when above average rain falls. (ES4.1.1)
- Again if there is any discharge into the surface or ground water systems in the Sydney water Catchment, then the applicant must demonstrate that the development has either "a neutral or beneficial impact on water quality".
- Water used to wash coal and residual "spoil", which will be pumped back underground into mine voids, which has the potential to impact groundwater systems. ES4.1.1
- The potential impacts of the Hume Coal proposal on water and the Sydney Water Catchment must be considered within the context of the widely accepted "Precautionary Principle" which is a fundamental principle of ecologically sustainable development and which is a benchmark used in the assessment of planning in NSW.

I urge the Government to reject this project

Signed,

J. B. Vild

If you wish to maintain your privacy in this submission from the department's website please tick this box:

☐

Request your name be withheld from the list of submitters and not include any of your personal information in your submission or attachments.

I have not made a reportable political donation . Please tick this Box to agree

☒