

A Changing Landscape

Ep.1 Whose Job Is It to Rehabilitate These Mines?

Instructions: Please read through the following questions, then watch the video <u>A Changing</u> <u>Landscape Series One Part 1: Whose job is it to rehabilitate these mines?</u> (youtube.com) all the way through once without answering. The video is 3 minutes and 22 seconds long.

Return to the beginning of the video and answer the questions as you watch it for a second time. You may need to pause to do a little research or to discuss certain topics.

You might even wish to contact the MLRA at <u>contactus@mineland.vic.gov.au</u> with questions of your own. That's Ok! That's what we are here for.

1 – What are the names of the three open cut coal mines in the Latrobe Valley?
2 – What is/are the major difference(s) between an 'open cut' mine and a 'tunnel pit' mine?
3 – What is the total land area covered by the three open cut mine licences in the Latrobe Valley?
4 – What ' <i>transition</i> ' is taking place regarding the open cut coal mines in the Latrobe Valley?
5 – Who/what was formed in 2020 to help facilitate the rehabilitation of declared mine sites towards safe, stable and sustainable landforms?

6 – Which Victorian Government organisation was originally the owner/operator of the three Latrobe Valley open cut coal mines?
7 – Who is responsible for the clean-up and rehabilitation of the mines and the surrounding mine land now?
8 – Mining licences stipulate that there are THREE factors to be considered in mine rehabilitation. What are they?
9 – What do you think each of those terms from question 8 might mean? (tip – perhaps use the vocabulary located <u>here</u>)
10 – What might be some of the limiting factors for rehabilitation of the three open cut mines in the Latrobe Valley?
11 – Why might 'returning mine sites to their original state' not always be practical?
10 – Victorian legislation says that once mining ceases the licensees must make the land what?
11 – If you could ask ONE question about what's happening with these mines, what would it be?

(Tip: Why not ask us?)
