

Diamond Developers Harvard Case Solution & Analysis

Is it Recyclable? How?

There are efforts to encourage
diamond recycling in the diamond
industry. These efforts include:
- creating a diamond recycling
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Recycling diamond is a complex
process. It involves several steps,
including:
- sorting
- cleaning
- cutting
- polishing
- repackaging

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Recycling diamond jewelry is a complex process that involves several steps. The first step is to identify the diamond and its setting. The second step is to remove the diamond from the setting. The third step is to clean the diamond. The fourth step is to inspect the diamond for damage. The fifth step is to re-set the diamond in a new setting. The sixth step is to polish the diamond. The seventh step is to inspect the diamond for damage. The eighth step is to re-set the diamond in a new setting. The ninth step is to polish the diamond. The tenth step is to inspect the diamond for damage.

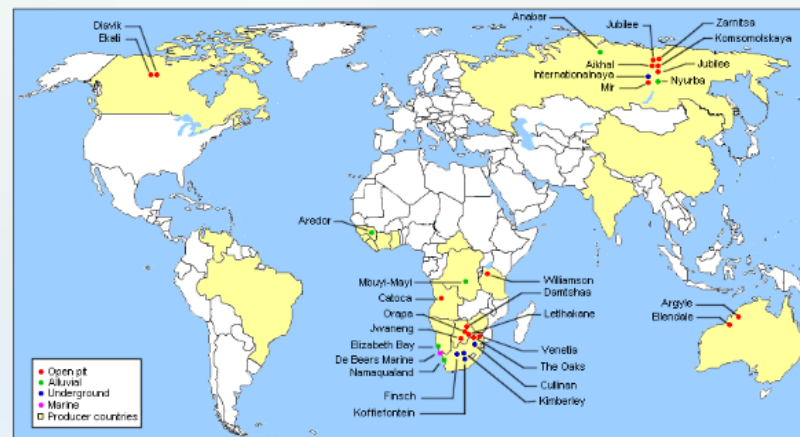
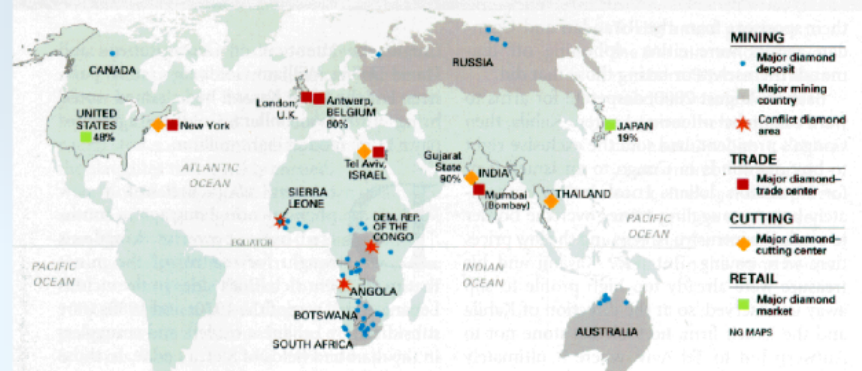
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- Botswana
- Zimbabwe
- Tanzania
- Democratic Rep. of
- All of Southern Africa

The World of Diamonds

Earth's diamond mines produce some 800 million stones—both gem quality and industrial—a year. Eighty percent of the diamonds destined for jewelry pass through Antwerp before they reach the cutting wheel. Laborers in India cut and polish nine out of ten gems; the majority will eventually reach stores in the United States.



Russia

U.S.
(C)

Canada

Locations

- Angola
- Botswana
- Zimbabwe
- Tanzania
- Democratic Rep. of Congo
- All of Southern Africa

Africa

Australia

India

Russia

United States
(Colorado and Arkansas)

Canada

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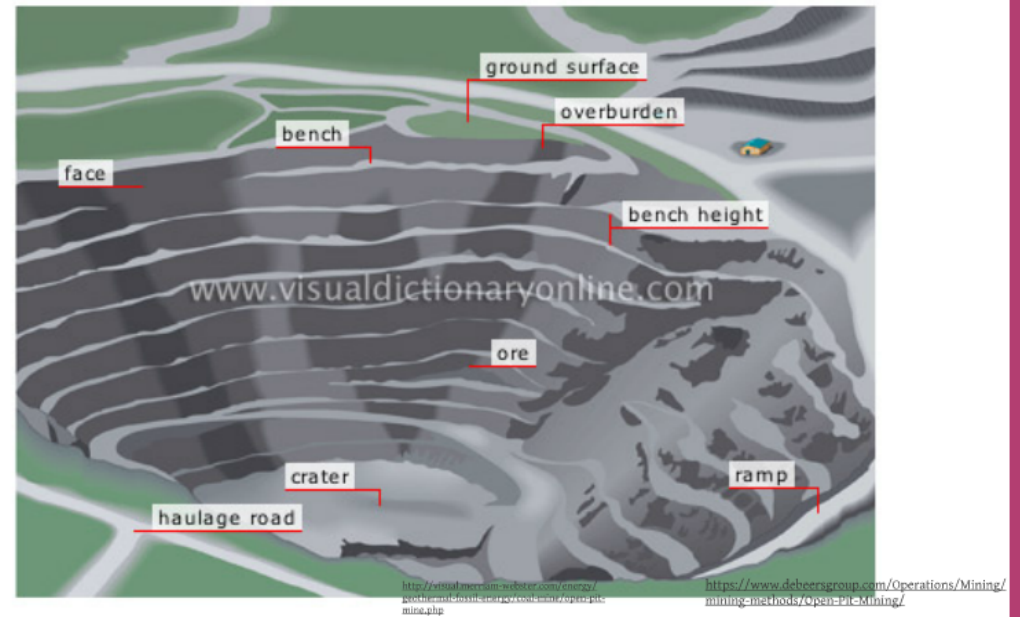
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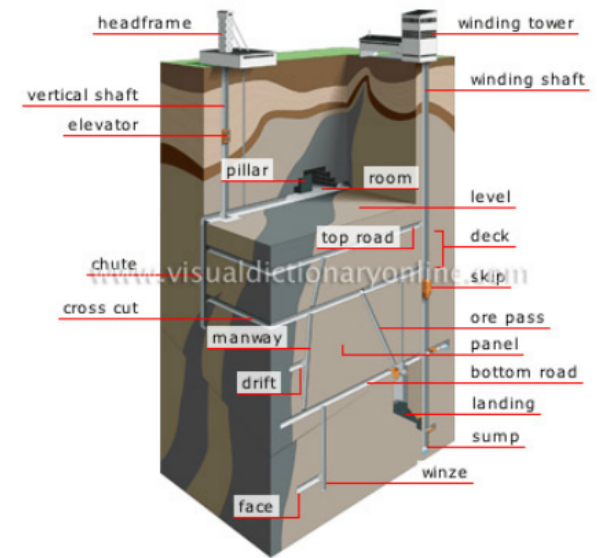
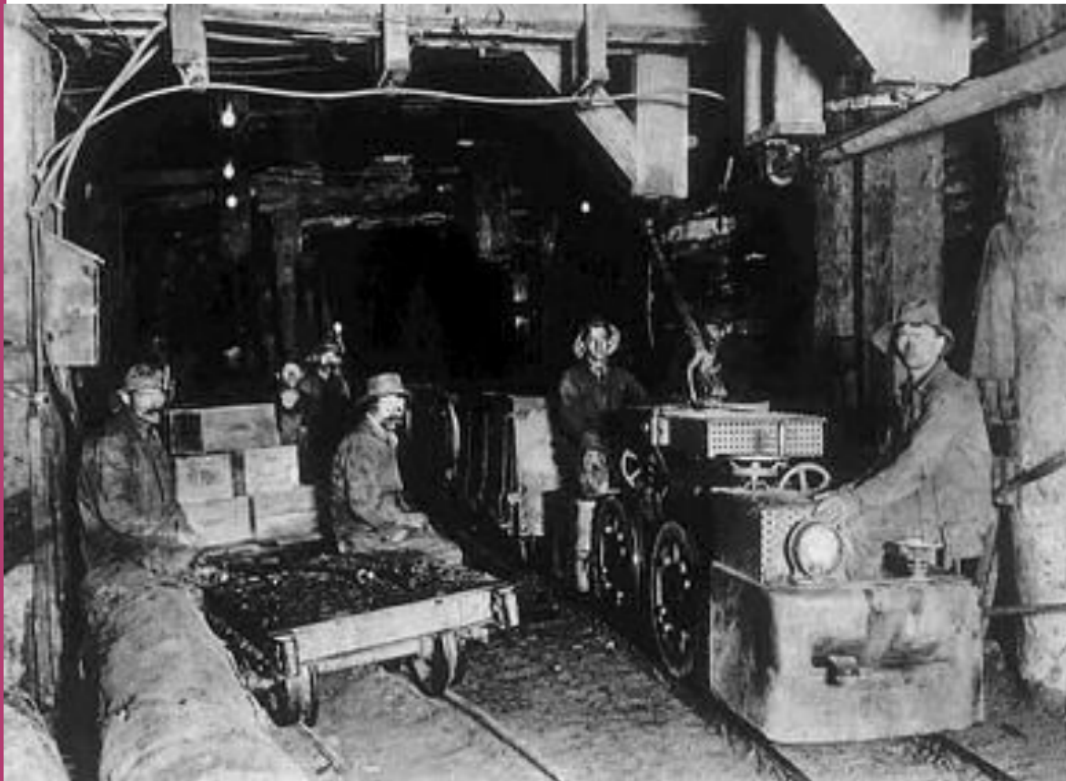
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Today, diamonds are
mined in 25 countries,
and on every continent
except Europe and
Antarctica.





<http://www.businessinsider.com/how-diamonds-are-mined-2012-8?op=1>

tons of ore per
additional 37 m
waste



Jwaneng Diamond Mine
Botswana, Africa

Waste rock is often processed into gravel or cement and used for road and railroad construction.