

EMT301

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1. _____ information help in formulating a strategy and identifying projects.

place

angle

--->> baseline

position

2. Glaciers are geographically restricted as well as being effective agents of landscape

image

picture

--->> change

planning

3. _____ is the science of quantitative land-surface analysis

Cartography

Geomorphometry

Geomorphology

--->> Geology

4. _____ produces fine sediment known as glacial flour.

sedimentation

transportation

movement

--->> Abrasion

5. Seismic_____ is a geophysical principle which works based on Snell's Law

terrain

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values

6. The ultimate goal of resource evaluation is to generate a density of drilling enough to meet the _____ and statutory standards

--->> economic

political

social

population

7. NPV has _____ key elements to evaluate an asset/investment

6

5

--->> 4

3

8. Most countries require that seismic surveys are conducted according to environmental standards established by _____ regulation.

cultural

climate

bussiness

--->> government

9. System of National Accounts assets are valued at market prices which often are not available for environmental _____

planning

evacuation

Relationships

--->> assets

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seismic _____

mechines

insruments

--->> vehicles

implements

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