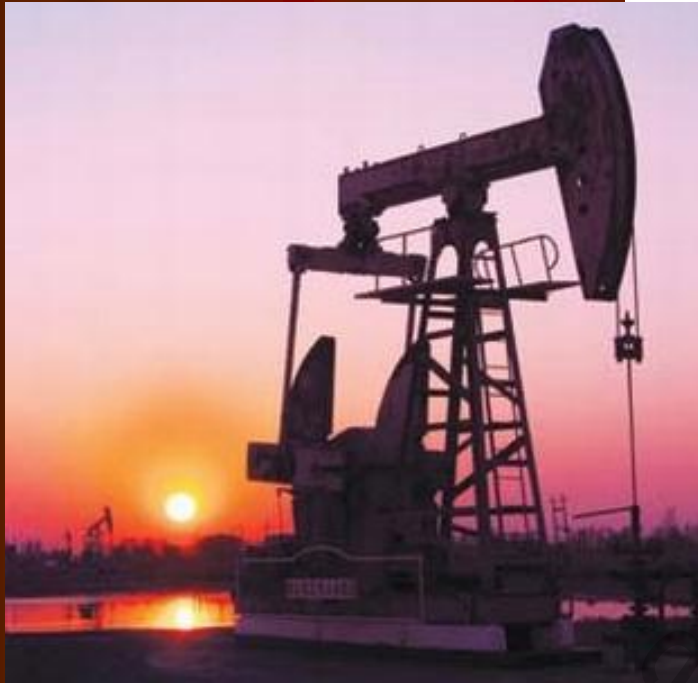


PRIMJENA FOSILA



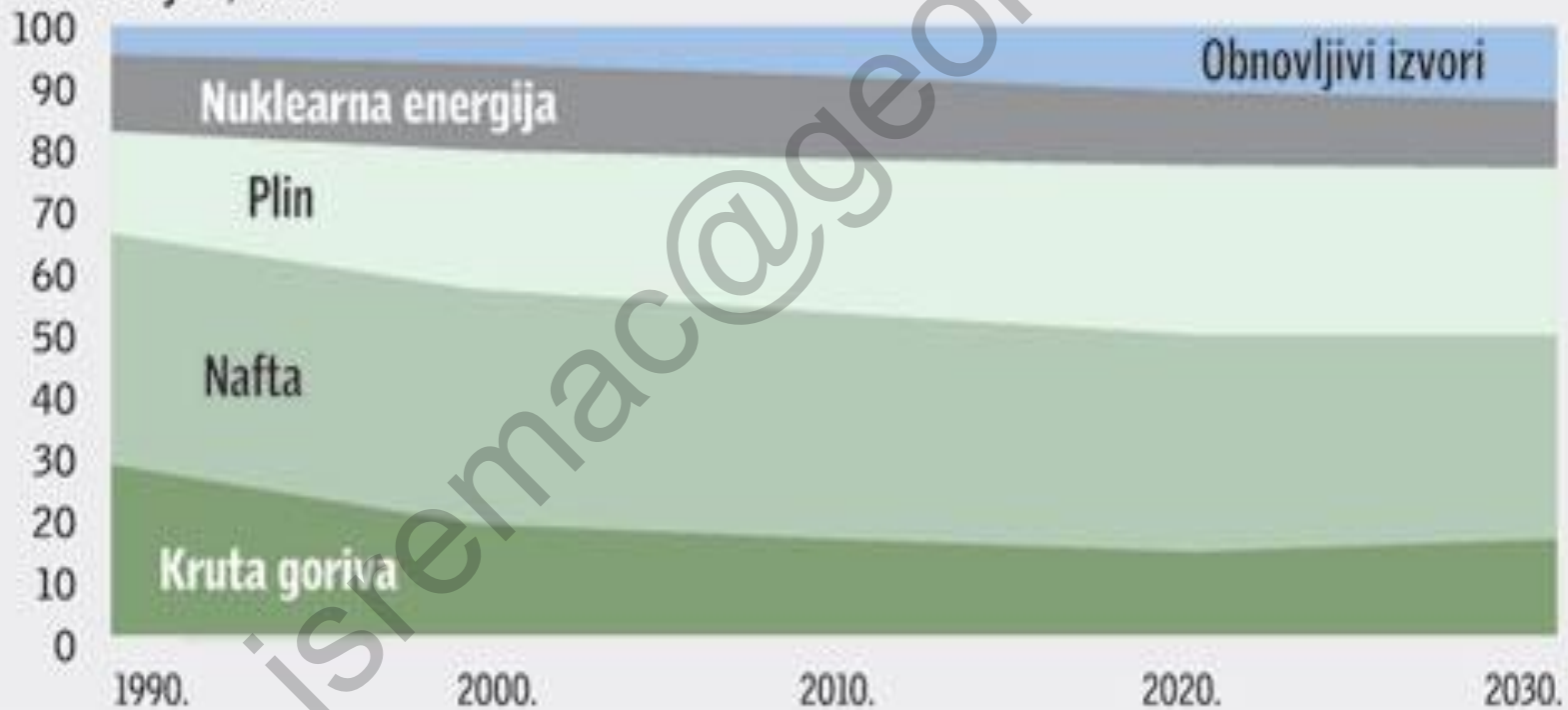
FOSILNA GORIVA

Kaustobioliti - "stijene" koje gore

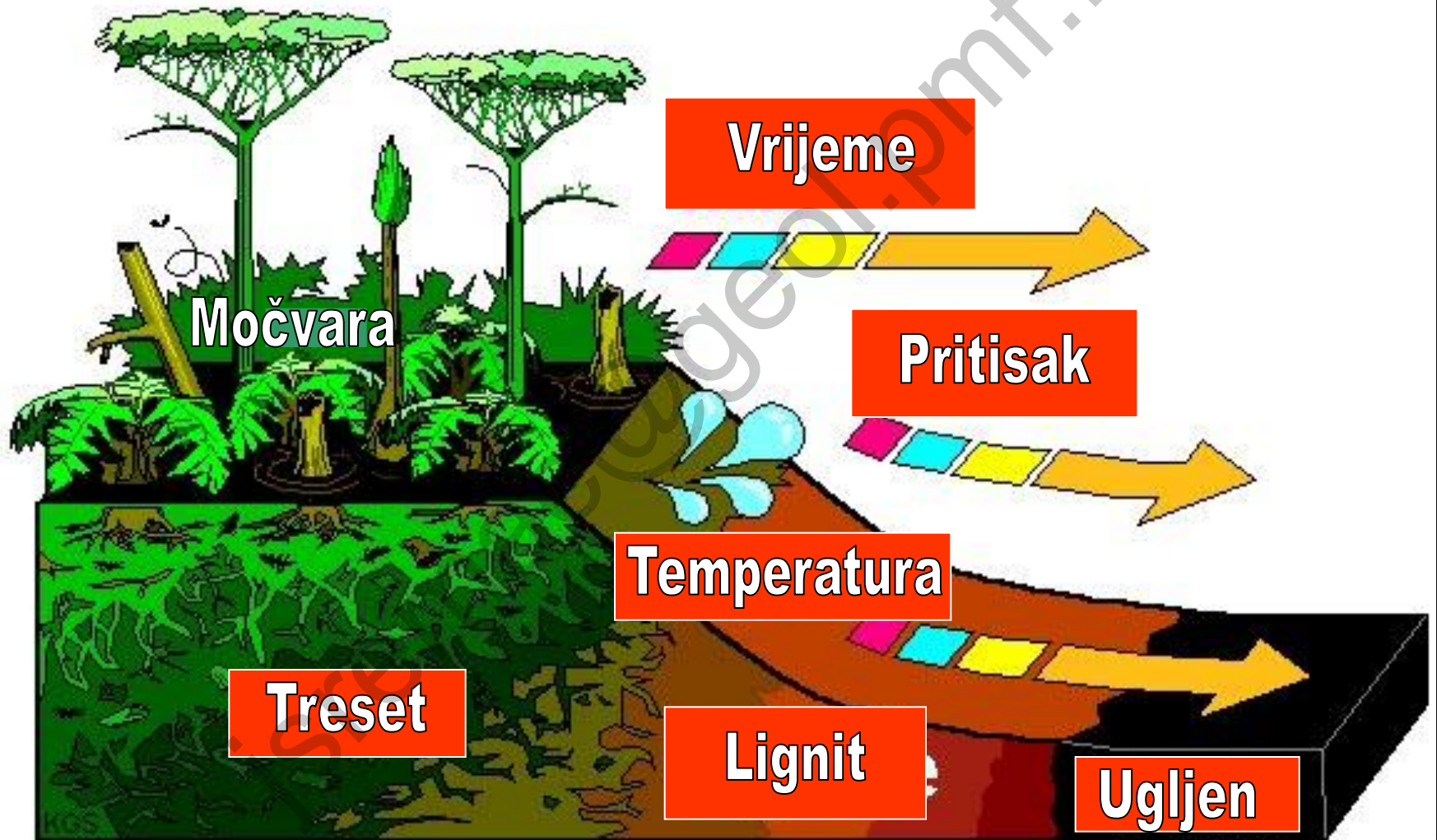
FOSILNA GORIVA

Struktura potrošnje ukupne energije po izvorima u EU-25

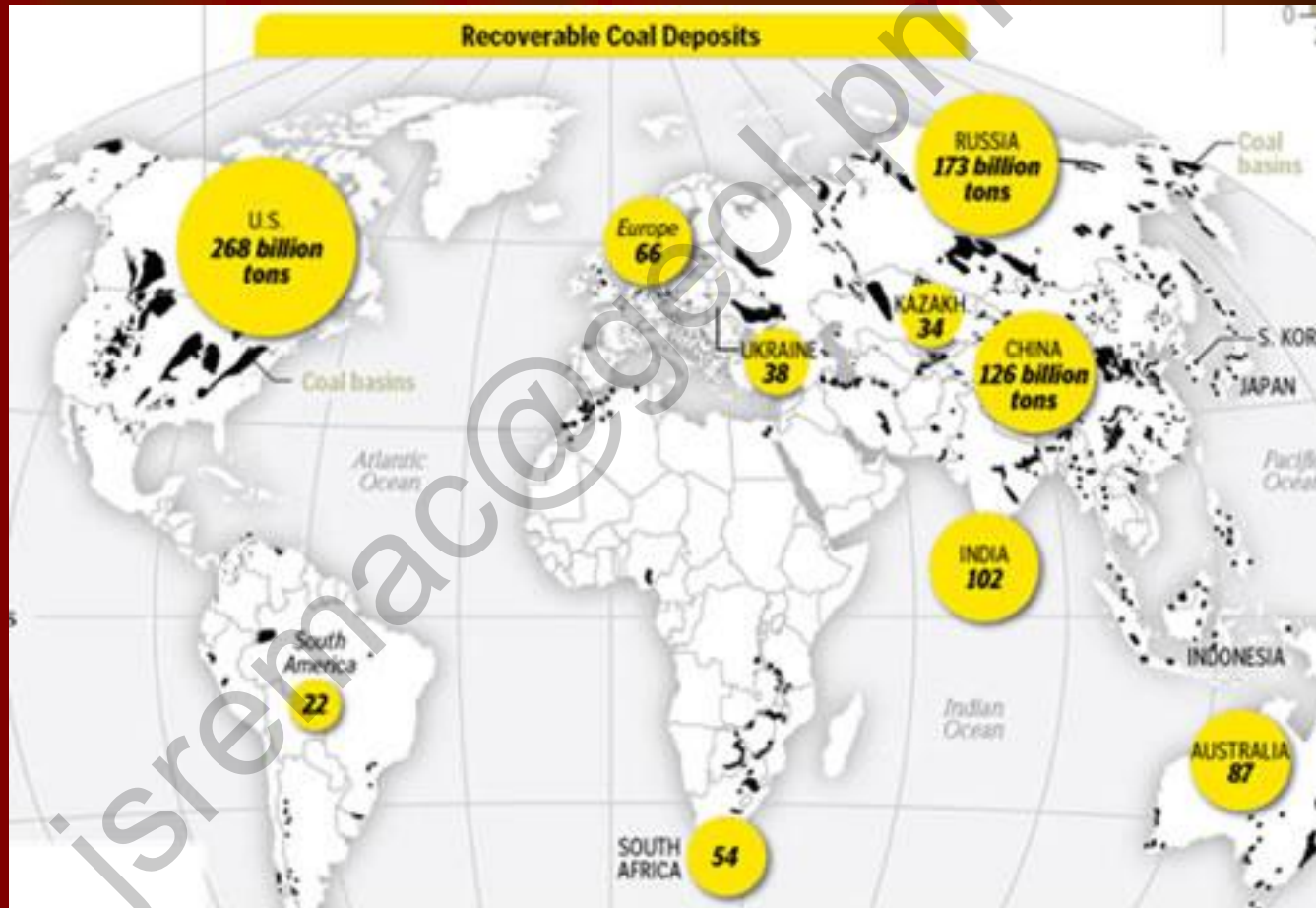
udjeli, u %



POSTANAK UGLJENA



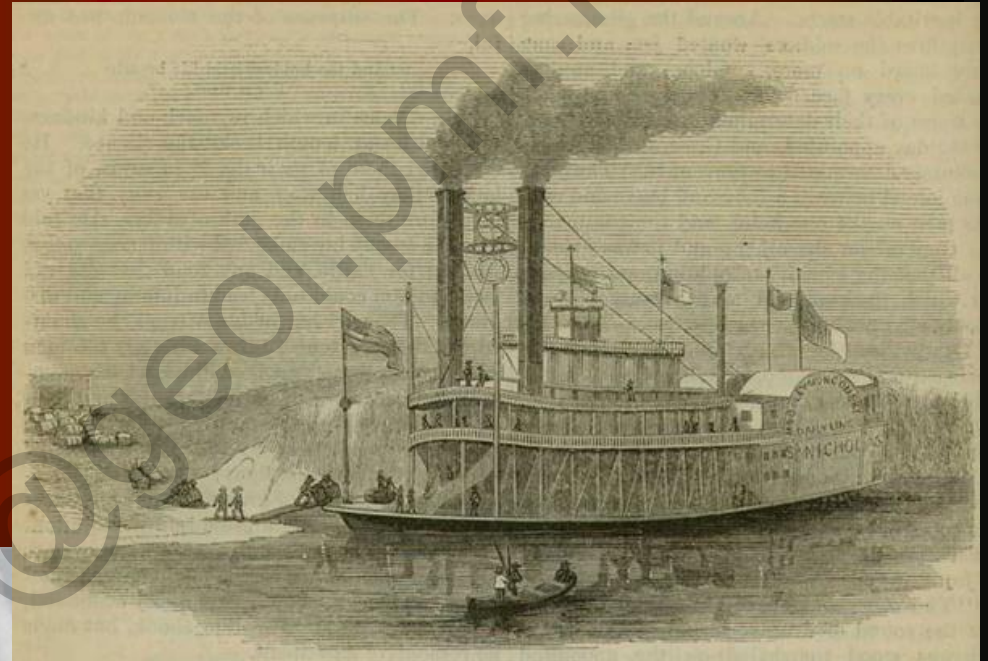
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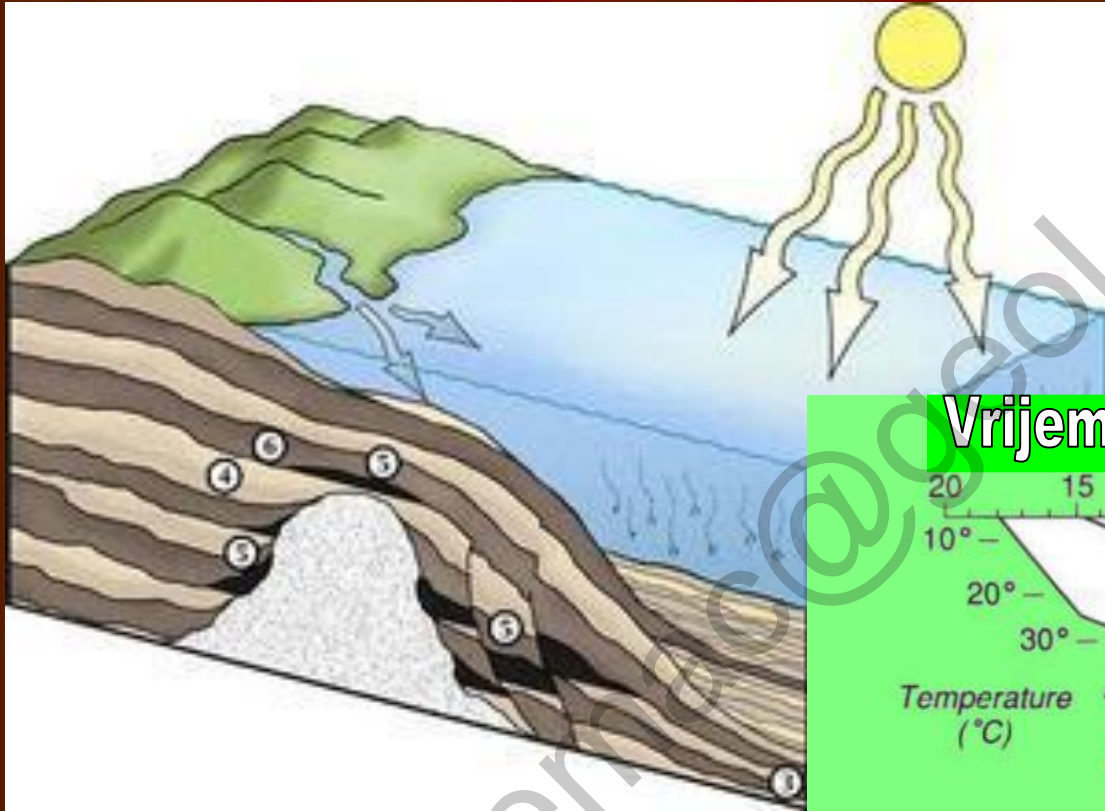
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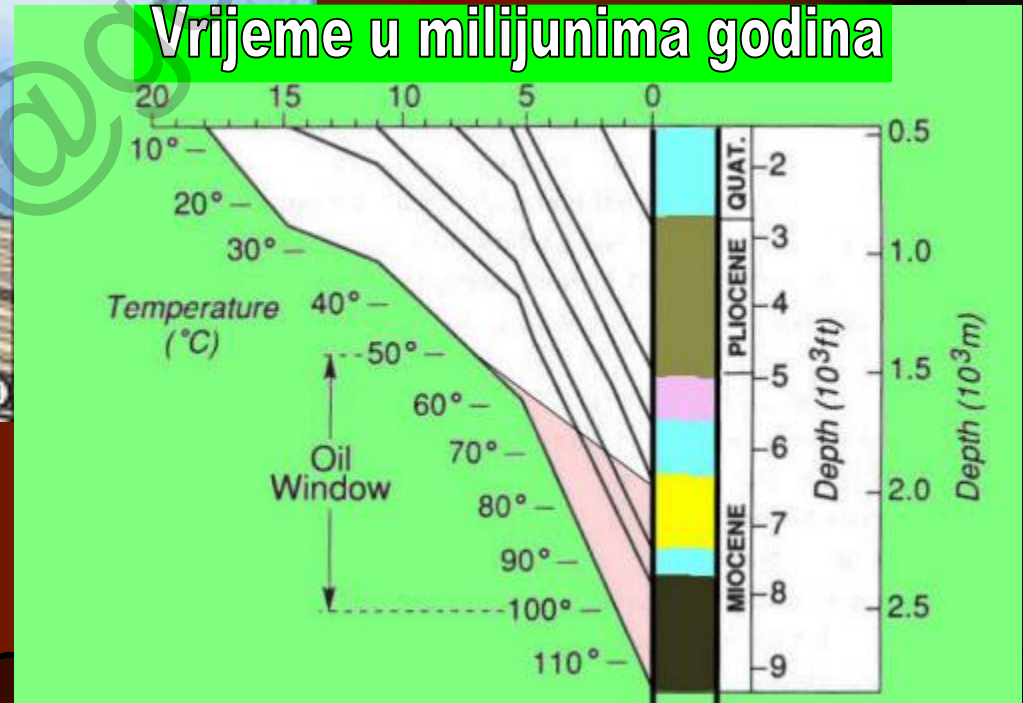
UPORABA UGLJENA



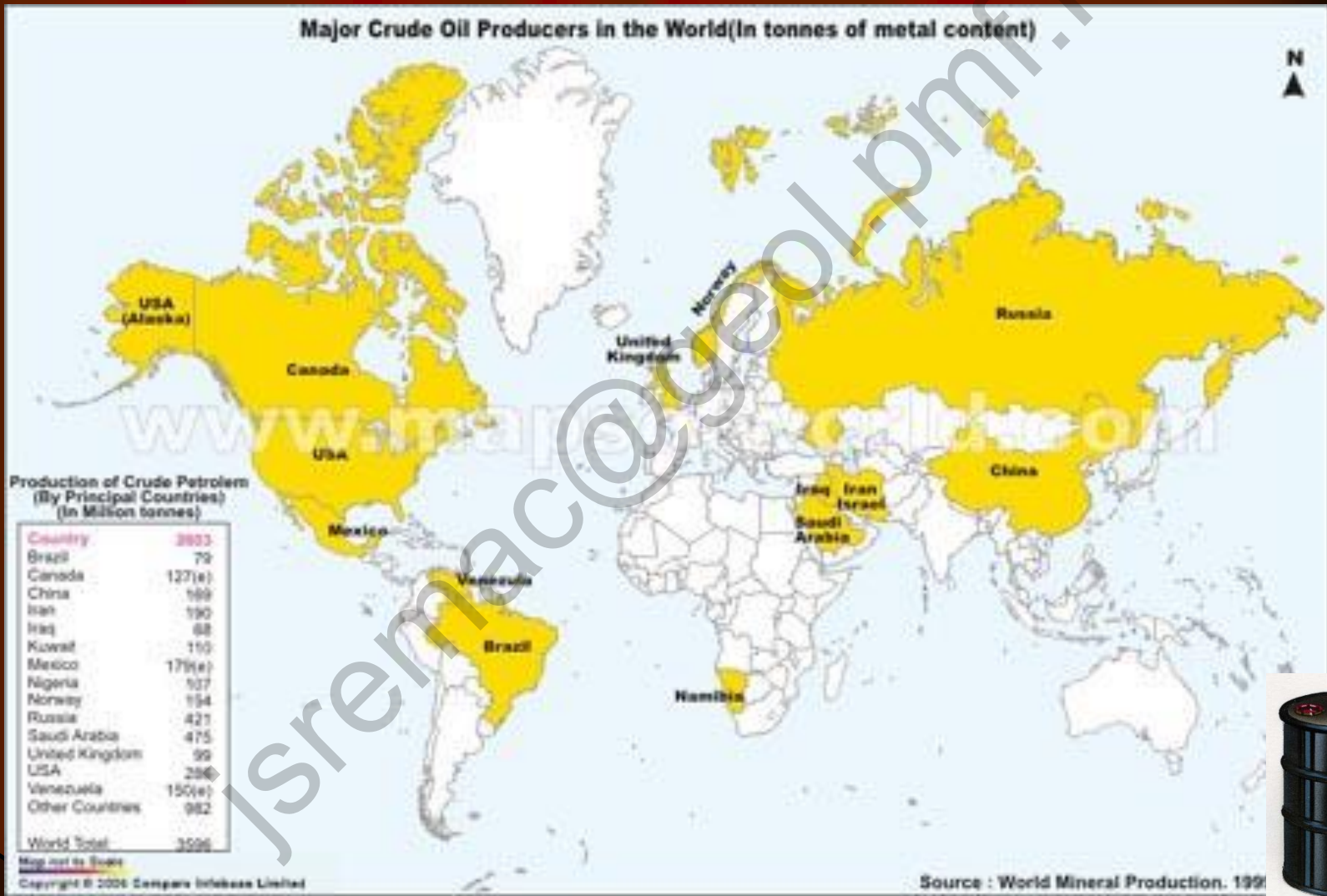
POSTANAK NAFTE



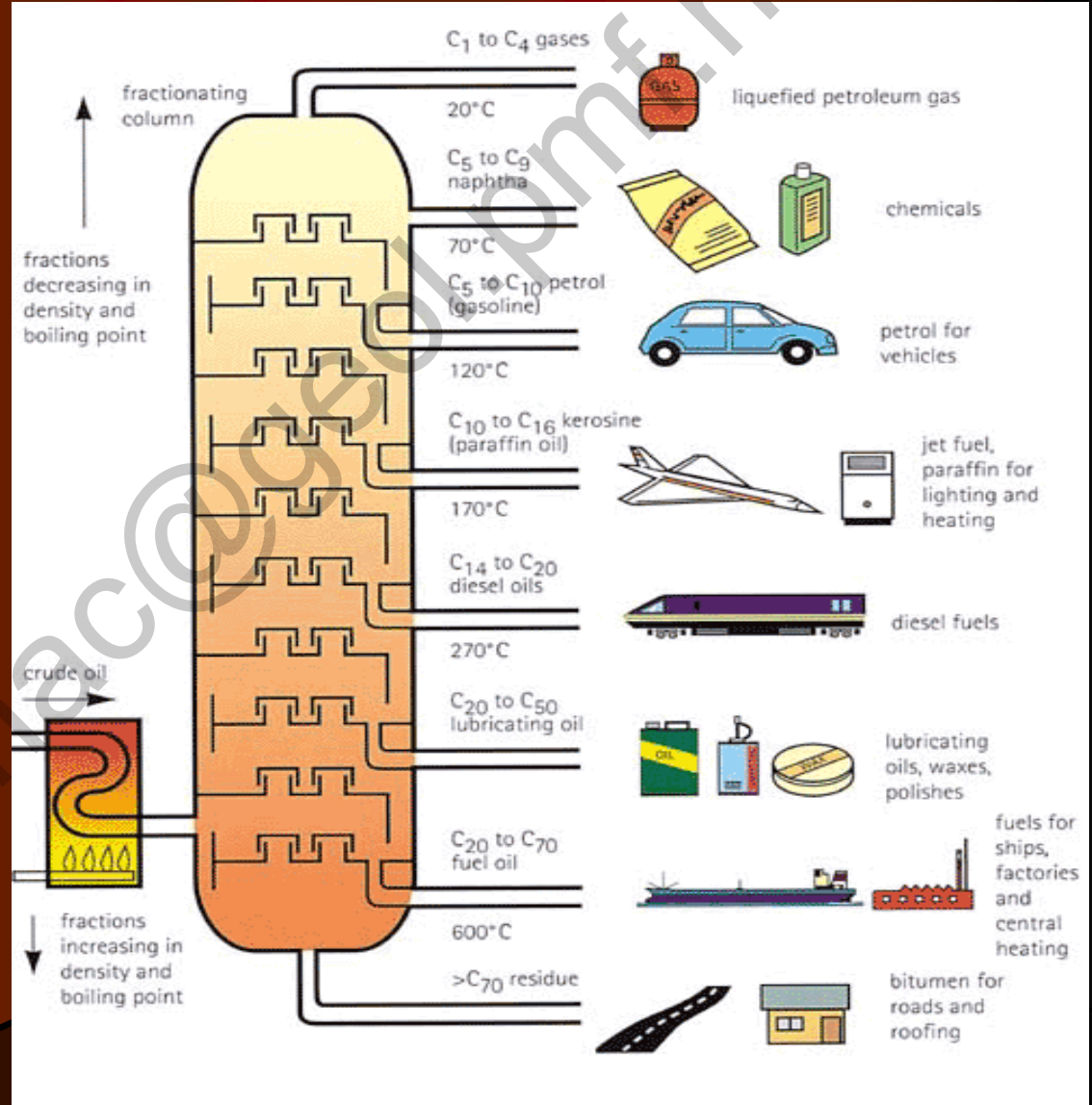
Vrijeme u milijunima godina



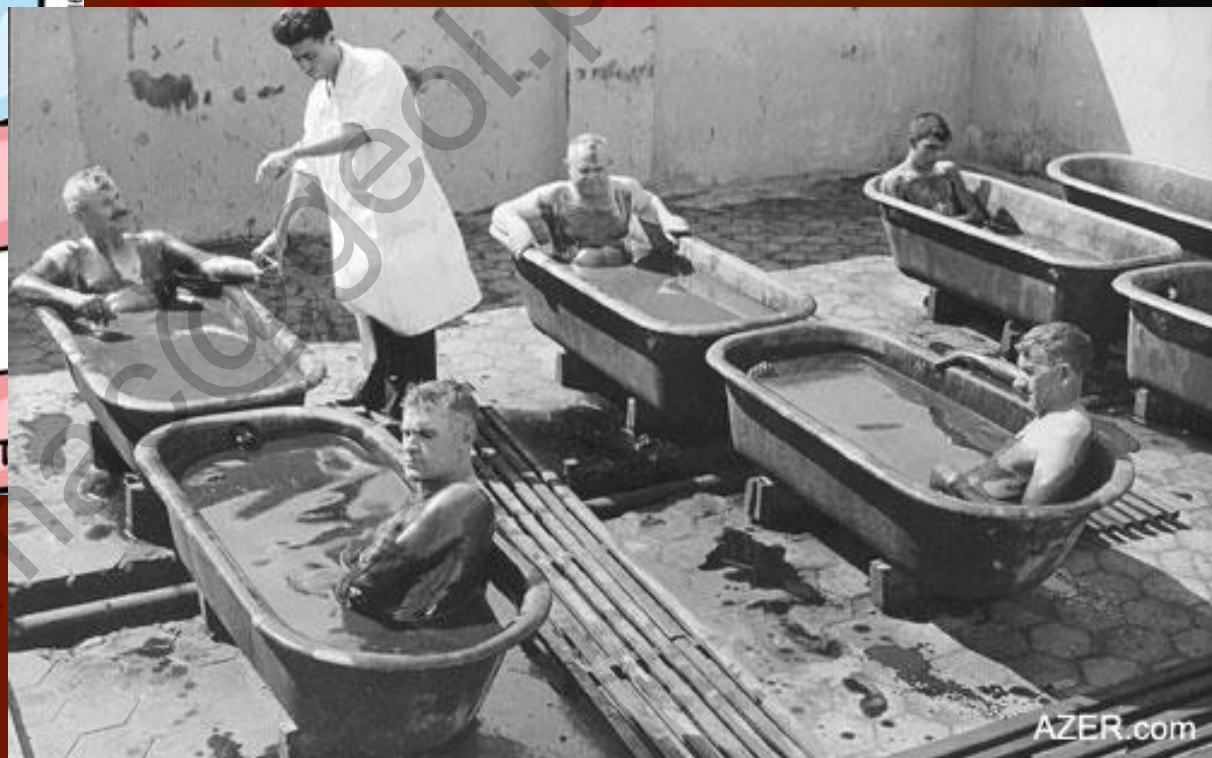
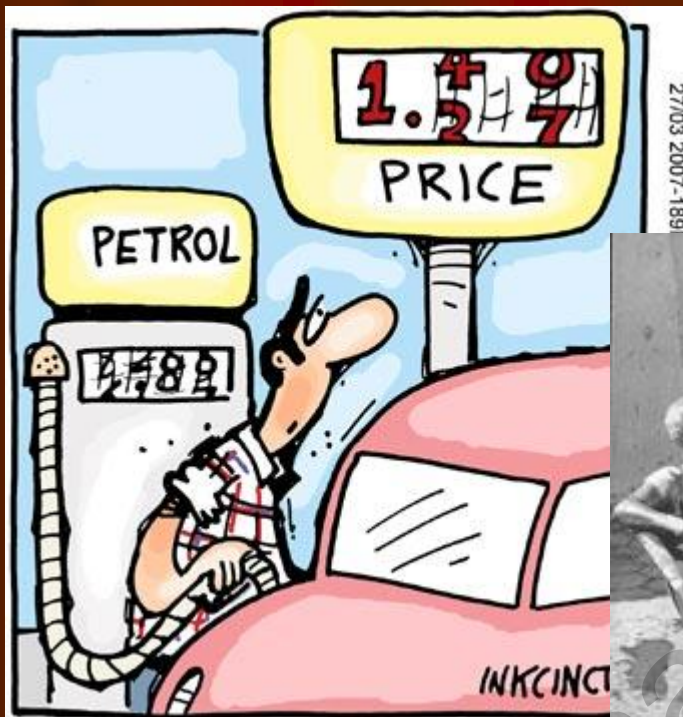
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UPORABA NAFTE

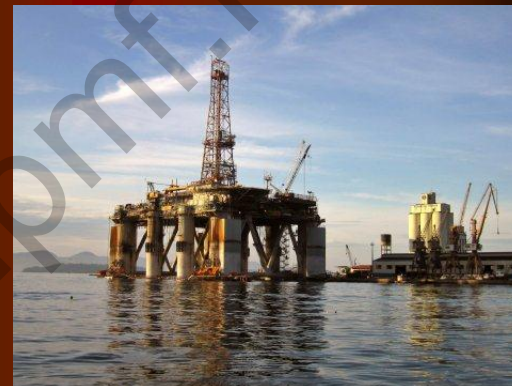


UPORABA NAFTE



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EKOLOŠKE KATASTROFE



FOSILI U BITUMENSKIM ZAMKAMA



TEHNIČKI KAMEN

i druge nemetalne mineralne
sirovine

POSTANAK VAPNENCA



VAPNENAC



UPORABA ARHITEKTONSKOG KAMENA



UPORABA UKRASNOG KAMENA



DIATOMITI



Diatoms

PRIMJENA DIATOMITA



NAKIT I UKRASNI PREDMETI

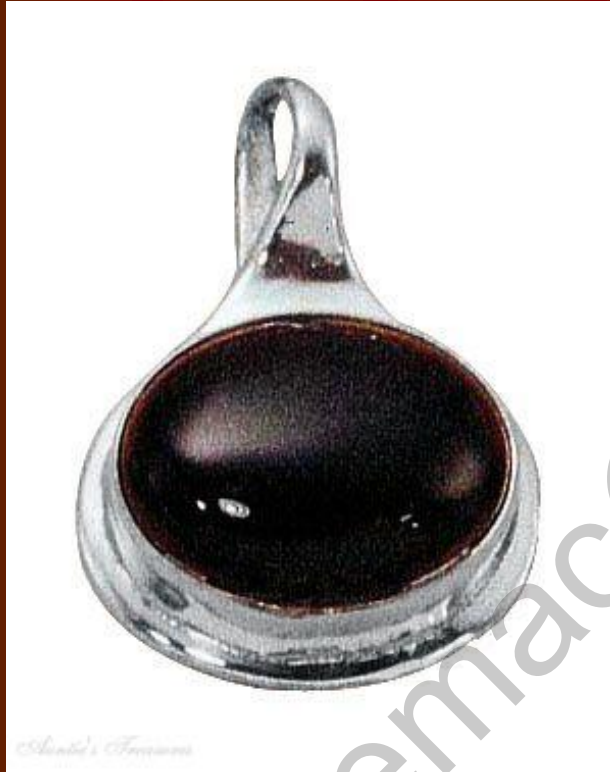
OD FOSILNIH MATERIJALA

JANTAR



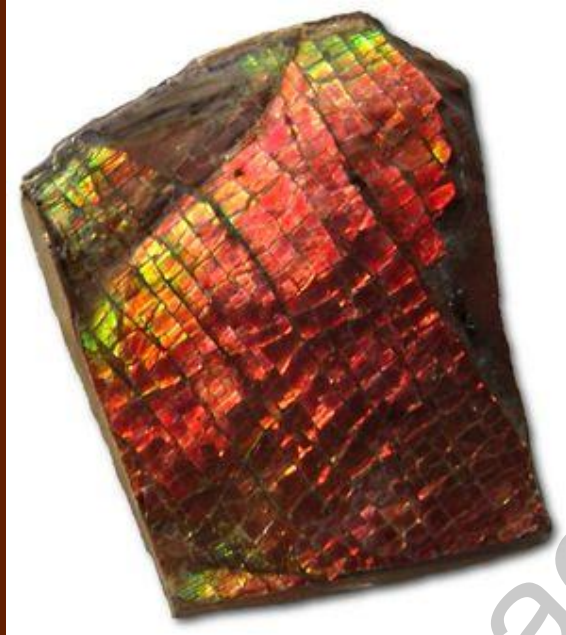
- Jantar je fosilna smola, najčešće žuto-smeđe boje.
- U Europi 90% jantara dolazi s područja Baltika, te potječu od jantarnog bora.

GAGAT (CRNI JANTAR)



- Vrsta okamenjenog ugljena nastalog u periodu jure.

AMOLIT



- Amolit je dragi kamen nalik opalu, nastao od fosilnih kućica glavonožaca - amonita tijekom mezozojske ere.

FOSILI



FOSILI - GLAVONOŠCI



OKAMENJENO DRVO



UKRASNI PREDMETI



KONTAKT

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- E-mail: jsremac@geol.pmf.hr
- Web: <http://geol.pmf.hr/~jsremac/>