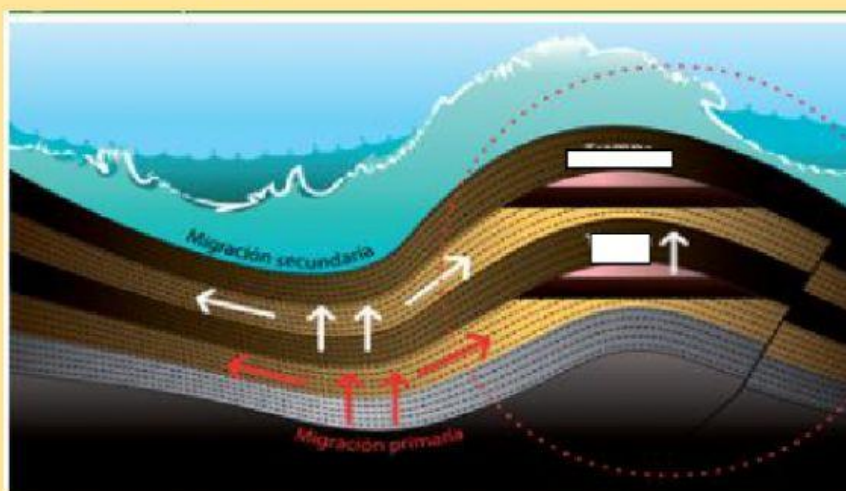


QUÍMICA INDUSTRIAL APLICADA

ACTIVIDAD EVALUATIVA: YACIMIENTOS Y TÉCNICAS EXPLORATORIAS

1. Arrastre el nombre con la parte de la imagen que corresponde:

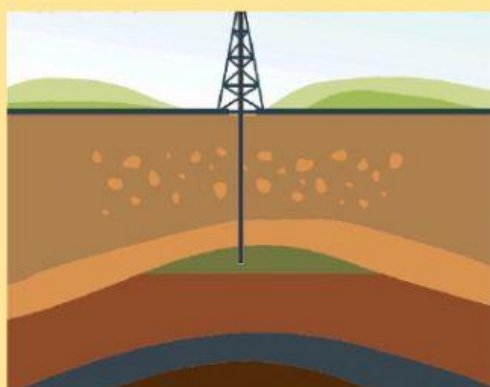


ROCA SELLO

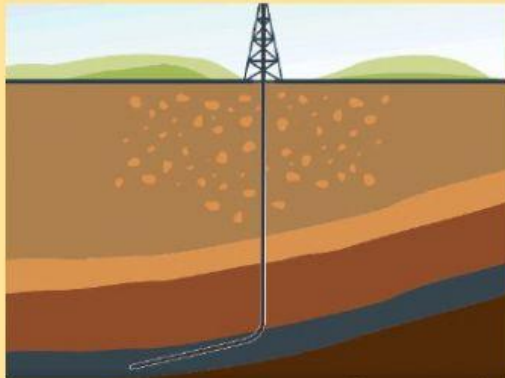
ROCA MADRE

ROCA ALMACEN

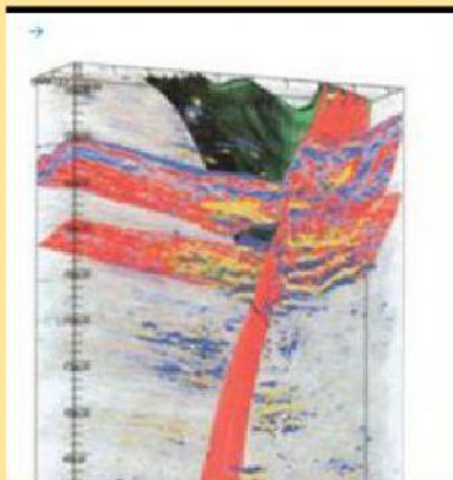
TRAMPA



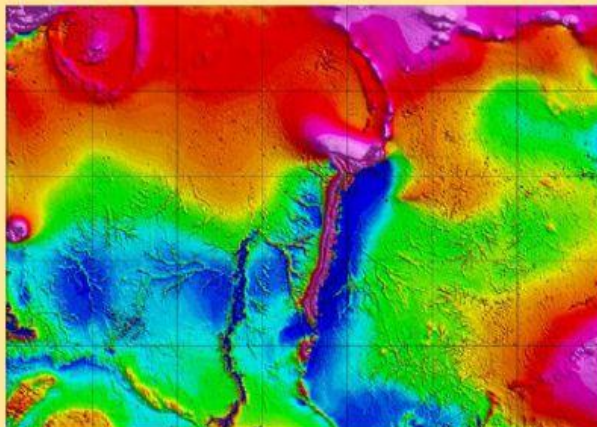
MAGNETOMETRÍA



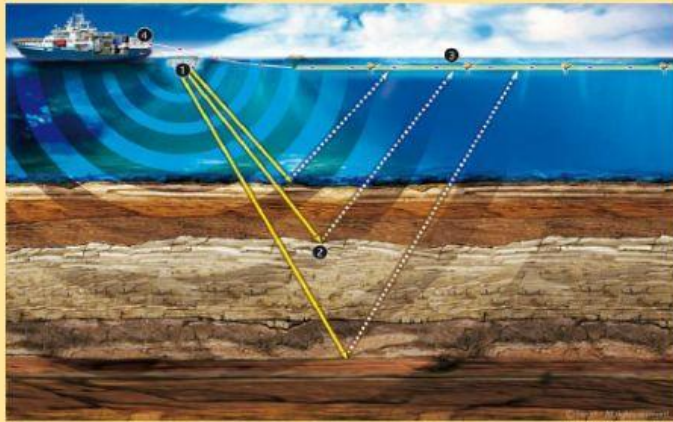
**SÍSMICA DE
REFLEXIÓN (T)**



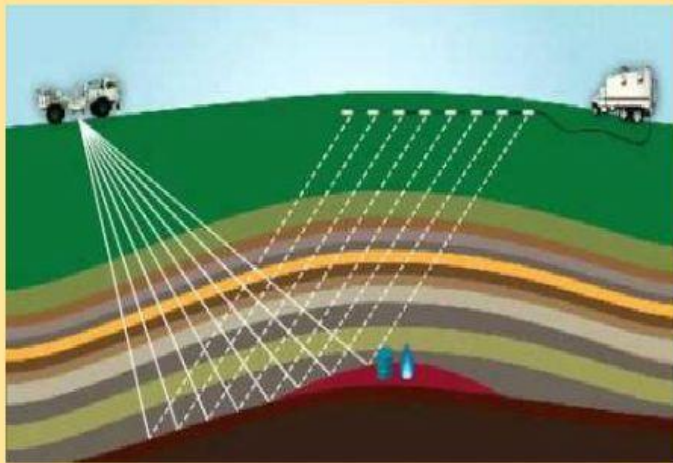
**YACIMIENTO
CONVENCIONAL**



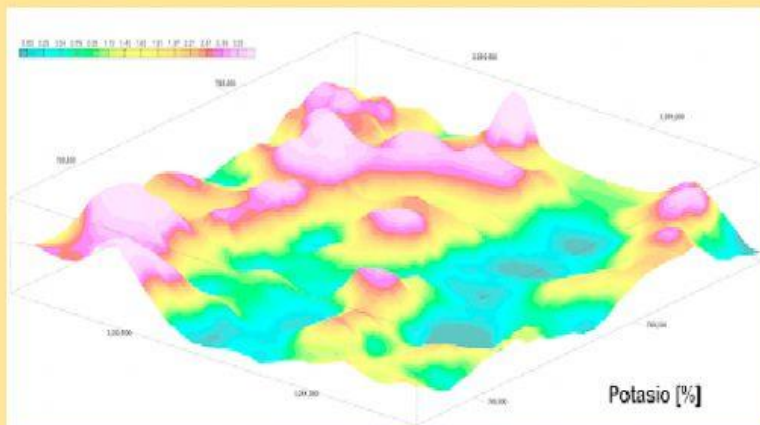
PERFILAJE



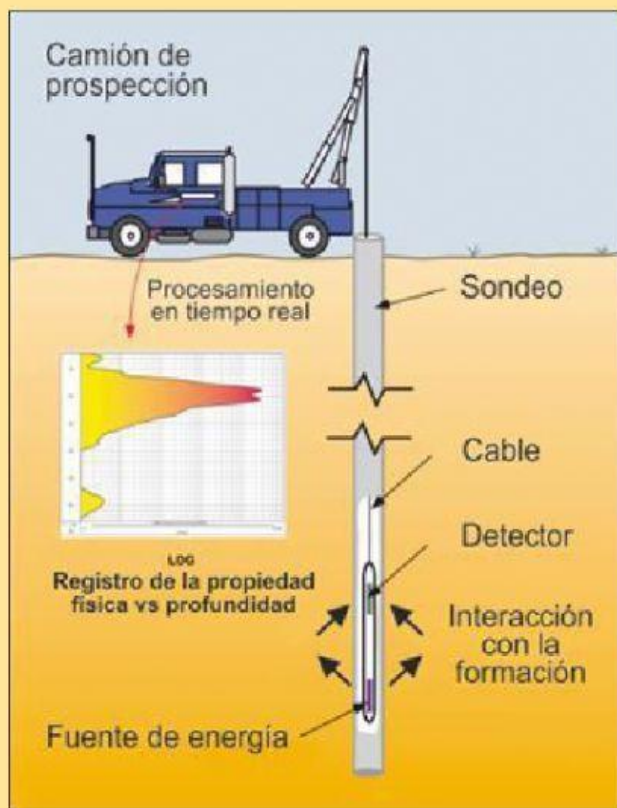
**YACIMIENTO NO
CONVENCIONAL**



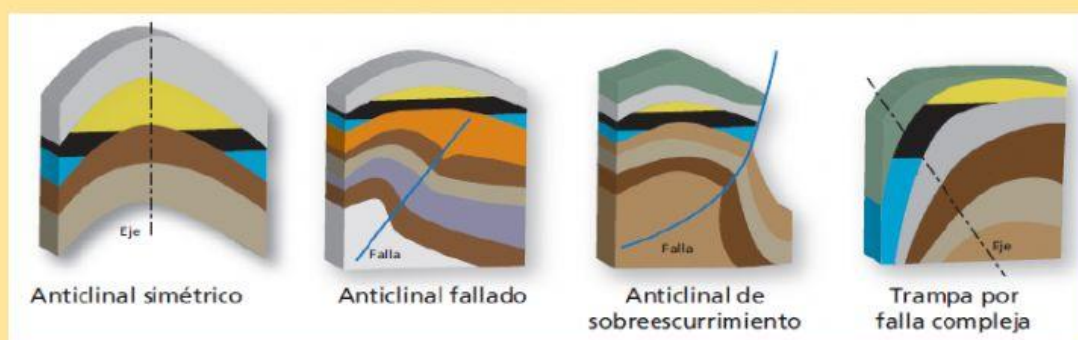
RADIACIÓN GAMMA



**SÍSMICA DE
REFLEXIÓN (H2O)**

**MAPA GEOLÓGICO**

2. Identifique las siguientes fallas en estructurales y estratigráficas:

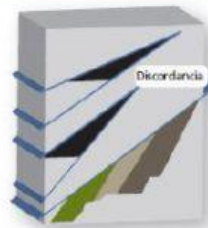




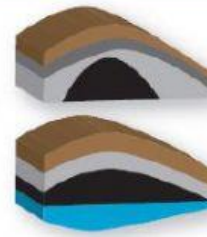
Bloque falla inversa



Trampa por arrecife



Cuña por traslapeo



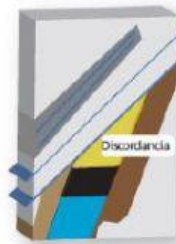
Trampa por delta



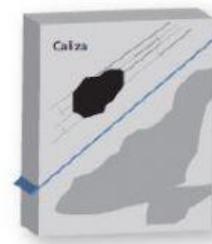
Cuña estratigráfica



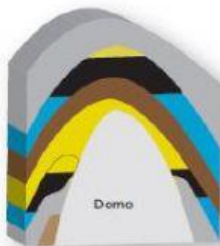
Cuña buzamiento
arriba



Trampa por
discordancia



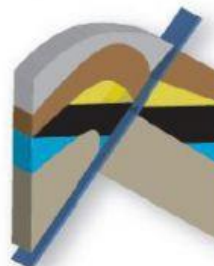
Cuña por cambio de
porosidad -
permeabilidad



Domo salino



Domo asociado
con fallas



Trampa por falla



Trampa por fallas
complejas