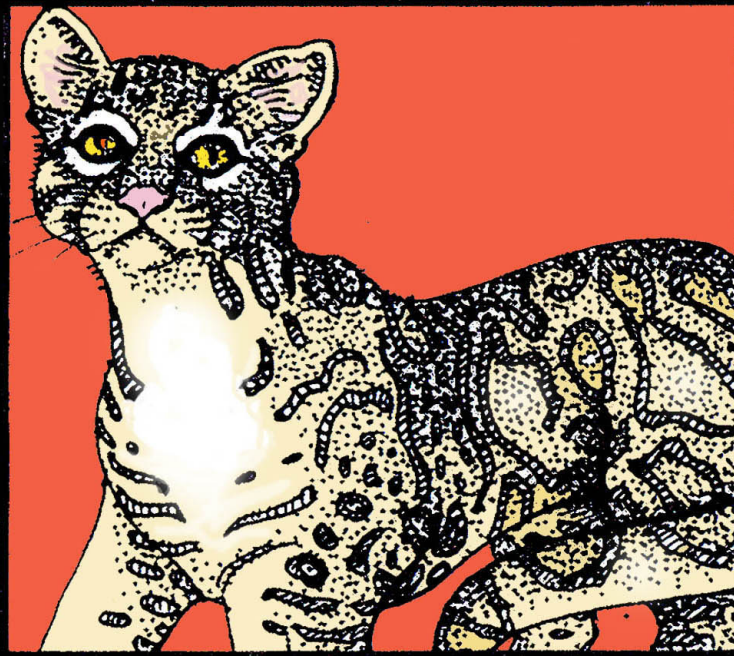
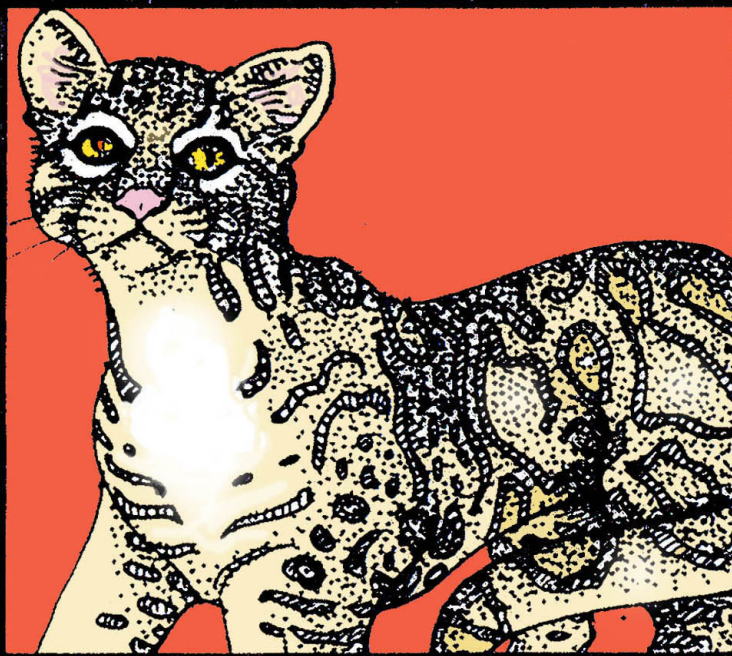


**CLOUDS**



**ANIMAL**

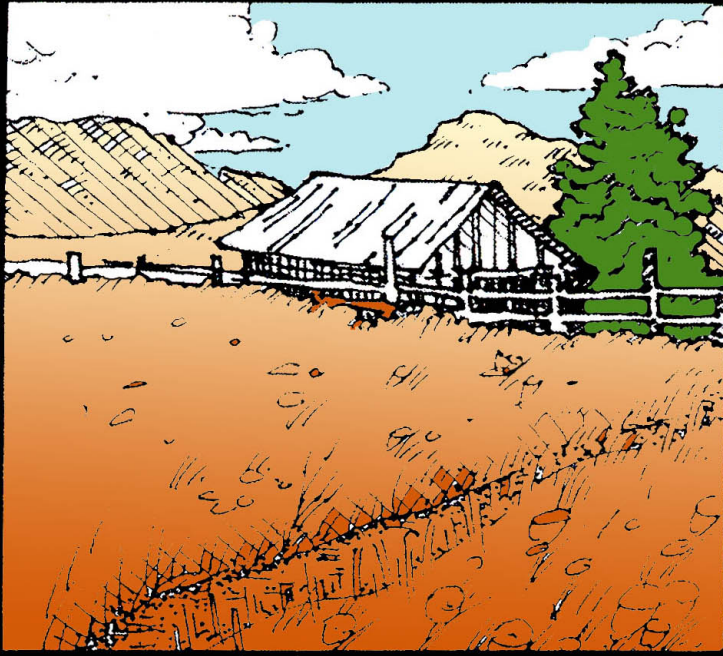


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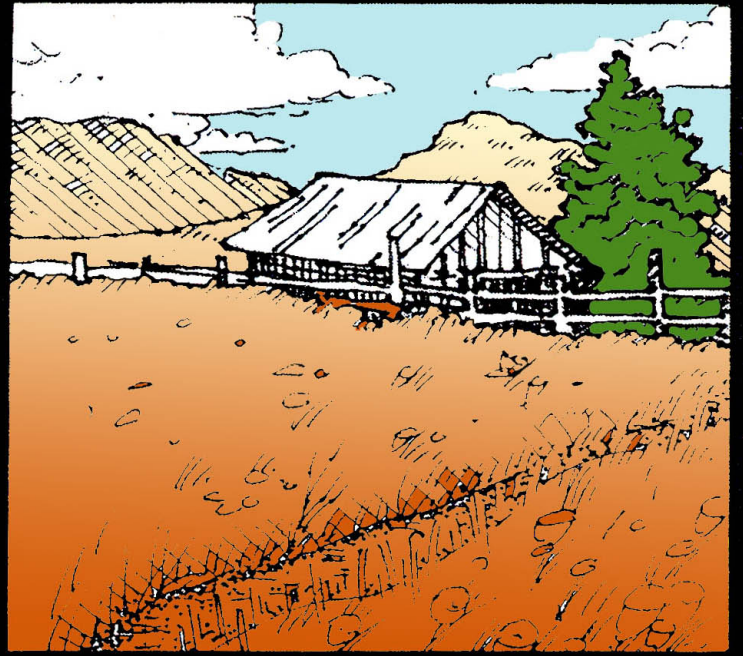


**CLOUDS**

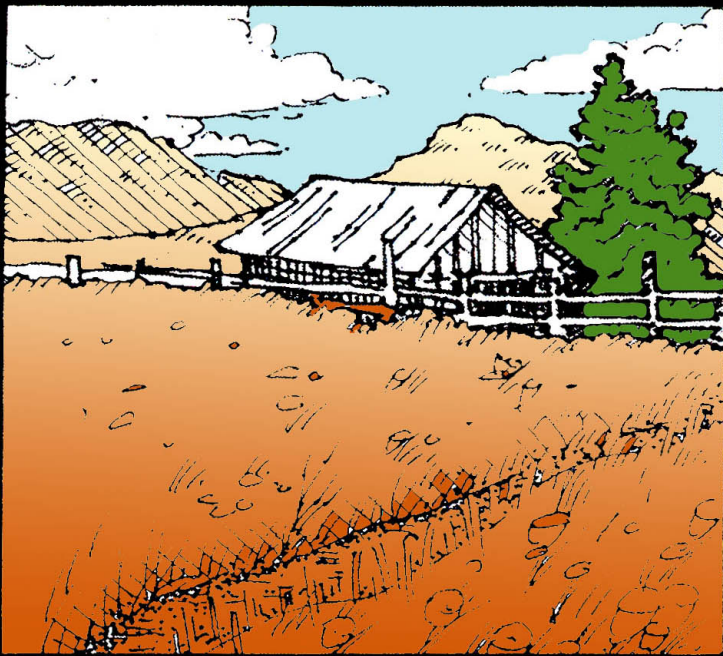




**SOIL**



**SOIL**



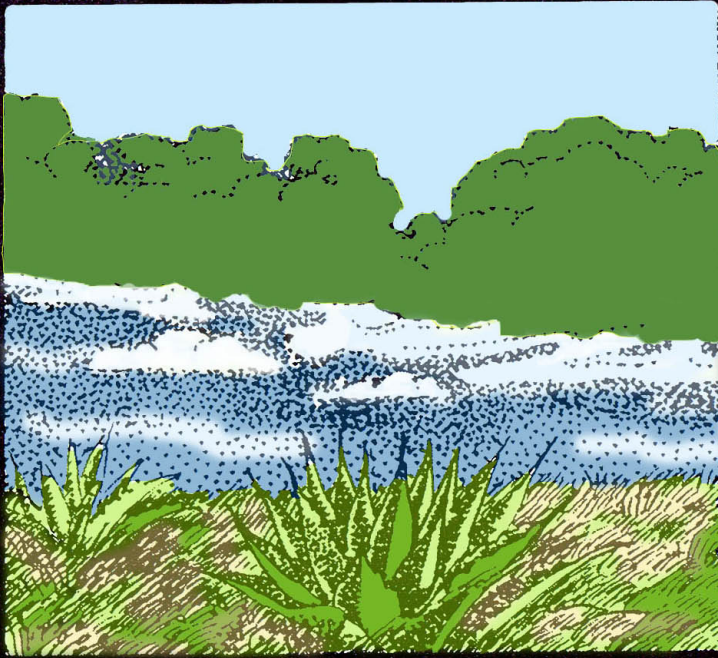
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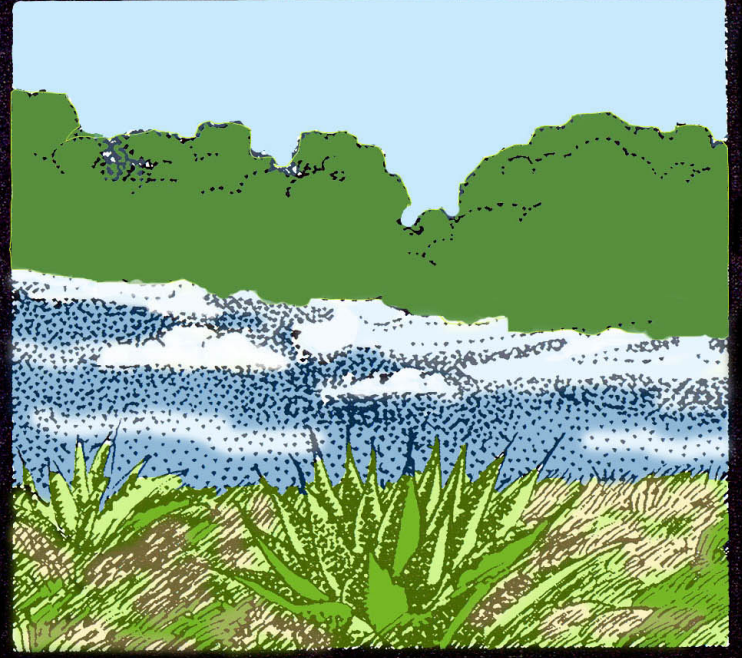
**STAY**

**SOIL**





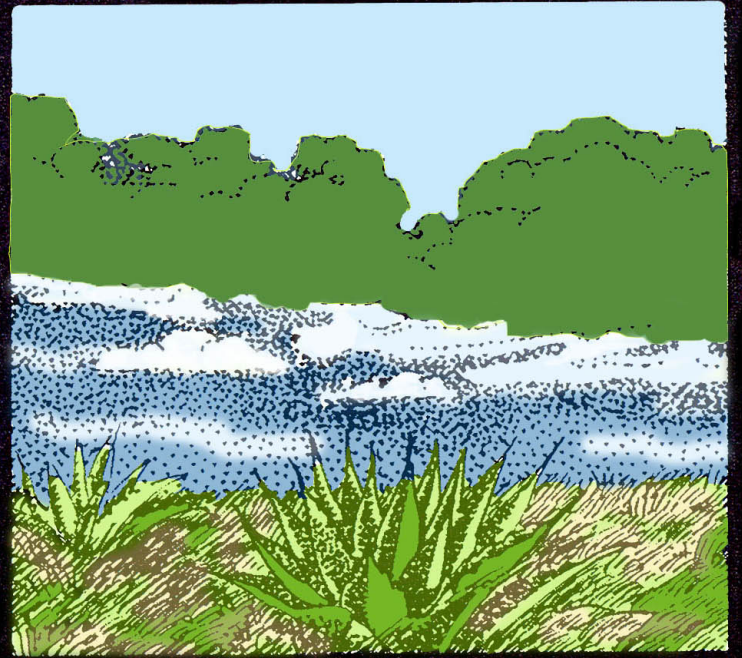
**RIVER**



**RIVER**



**RIVER**



**RIVER**

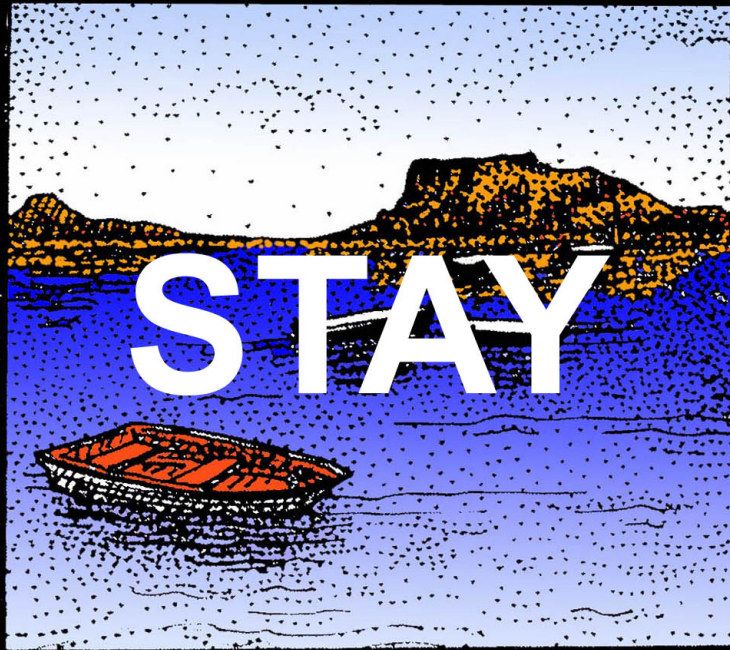




**PLANT**



**PLANT**



**STAY**

**LAKE**



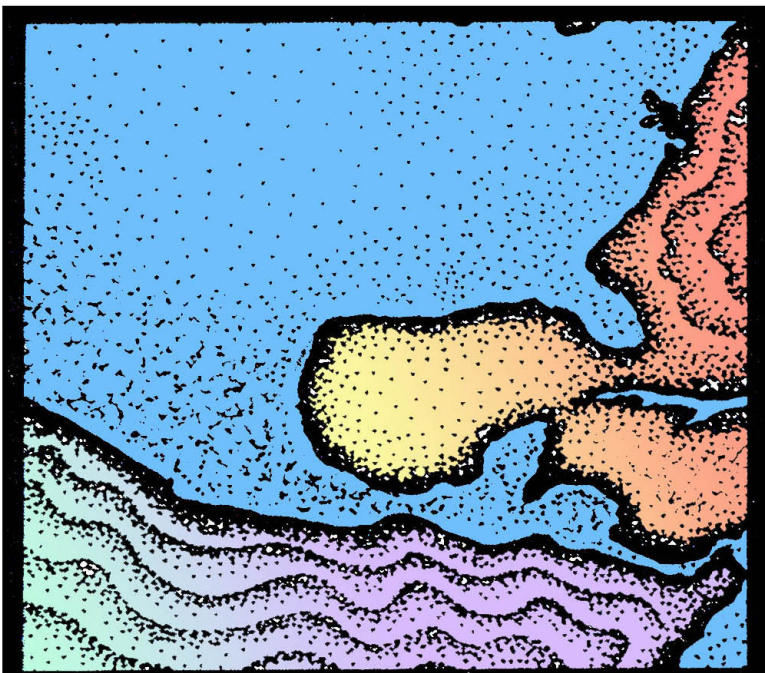
**STAY**

**LAKE**

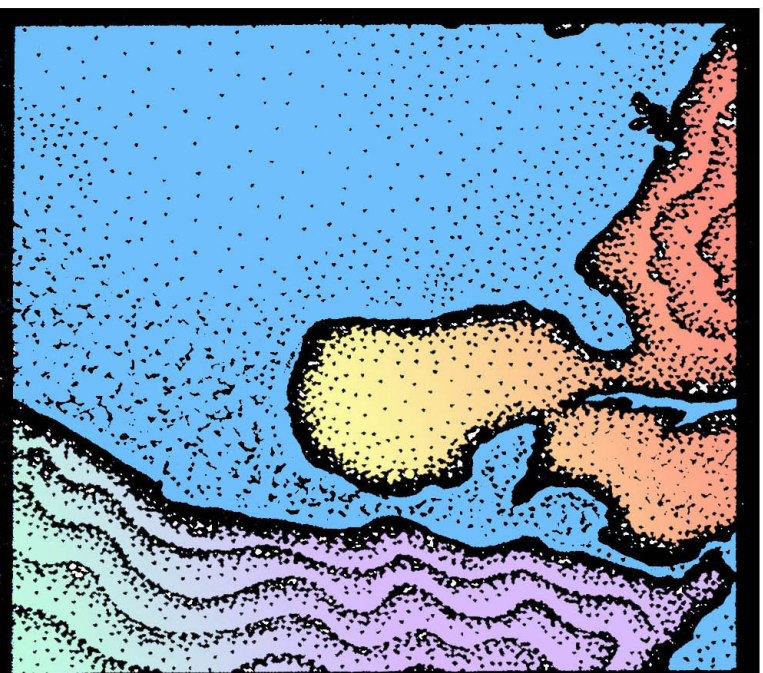




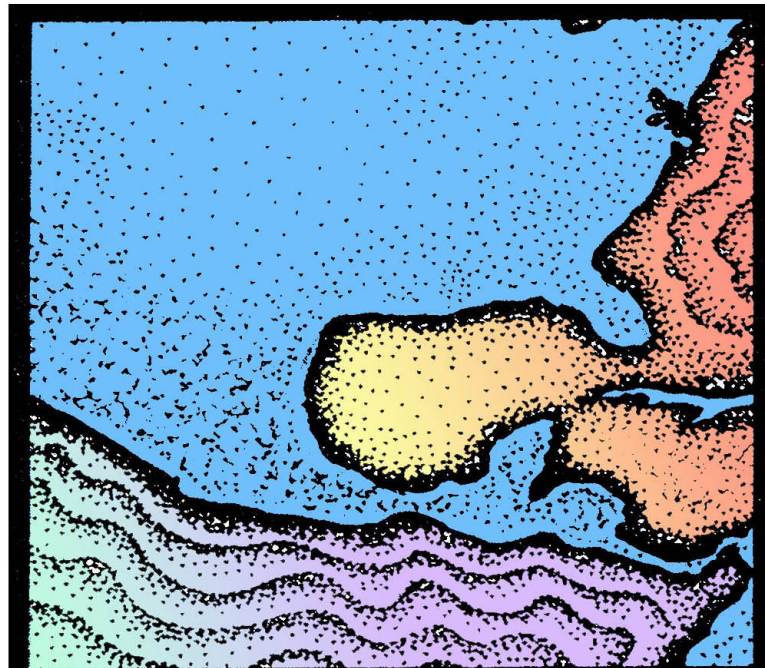




OCEAN



OCEAN



OCEAN



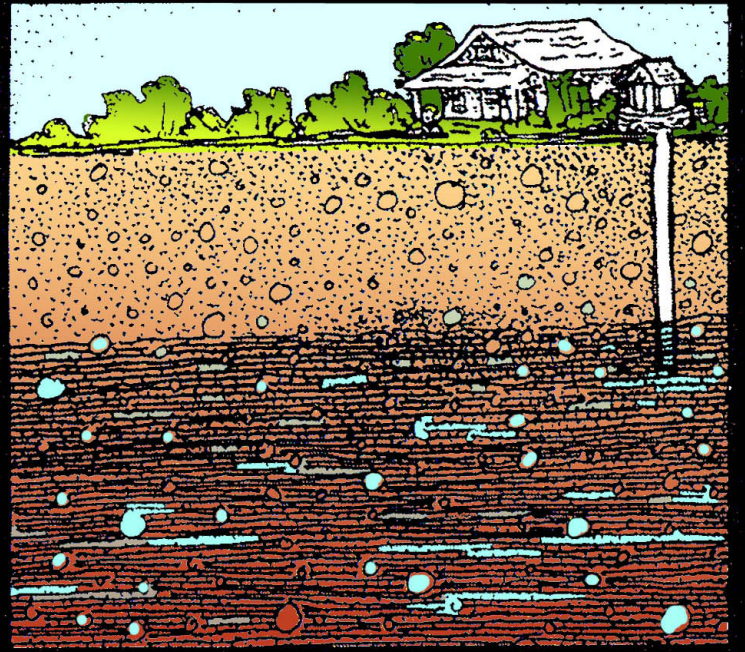
STAY

PLANT





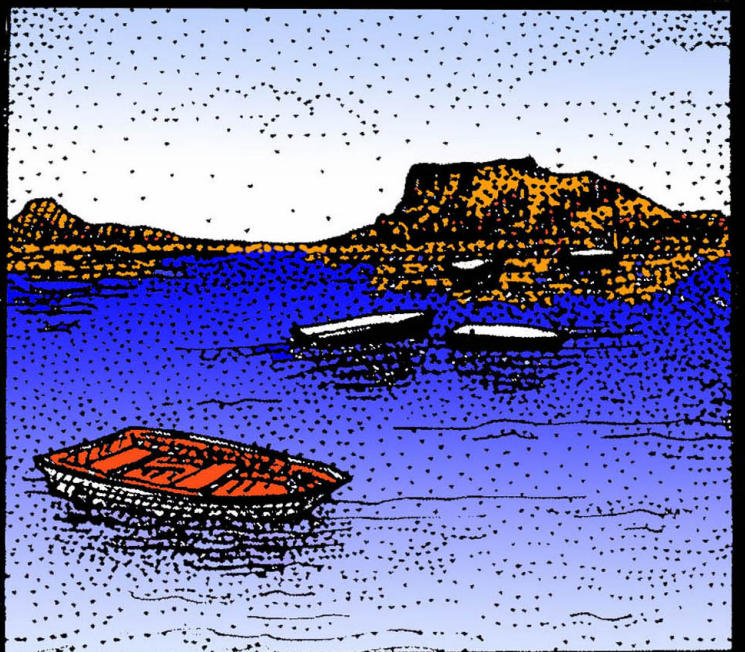
**GLACIER**



**GROUND WATER**



**GLACIER**



**LAKE**

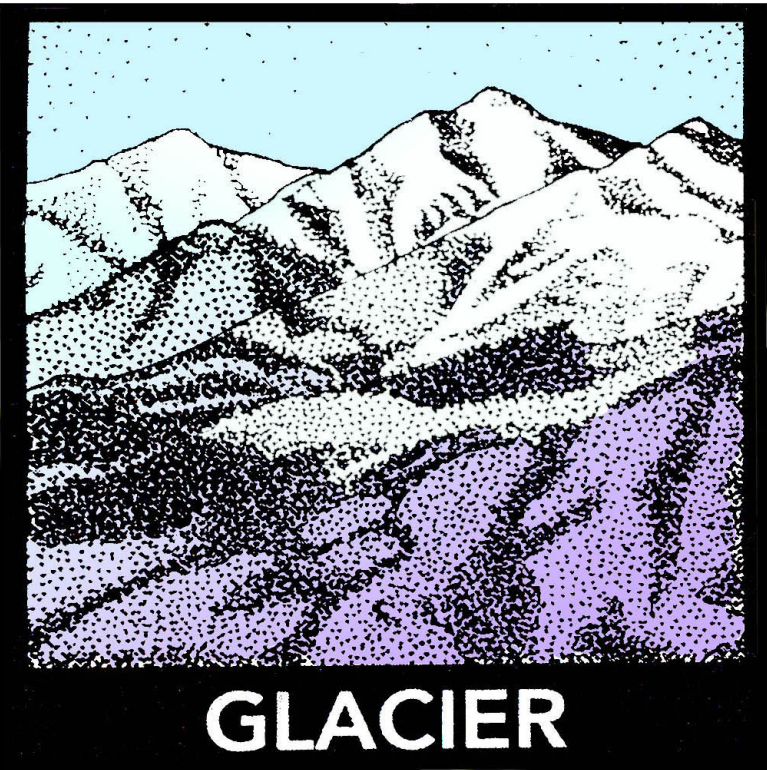




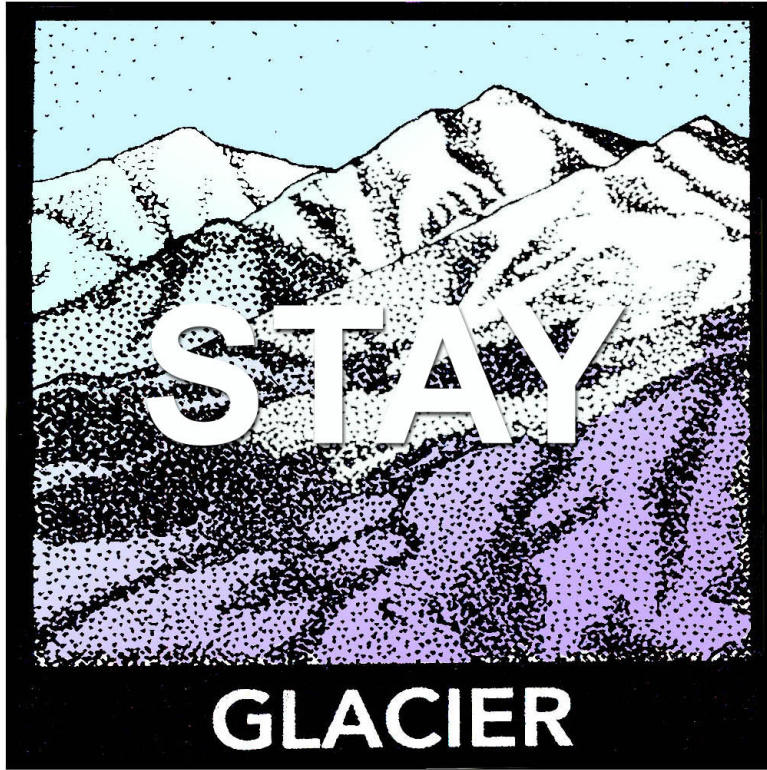
**RIVER**



**CLOUDS**

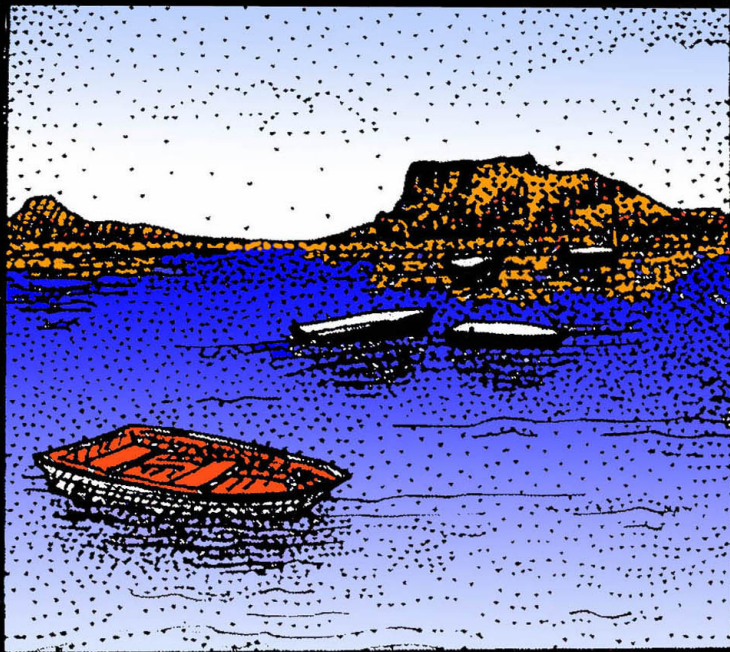


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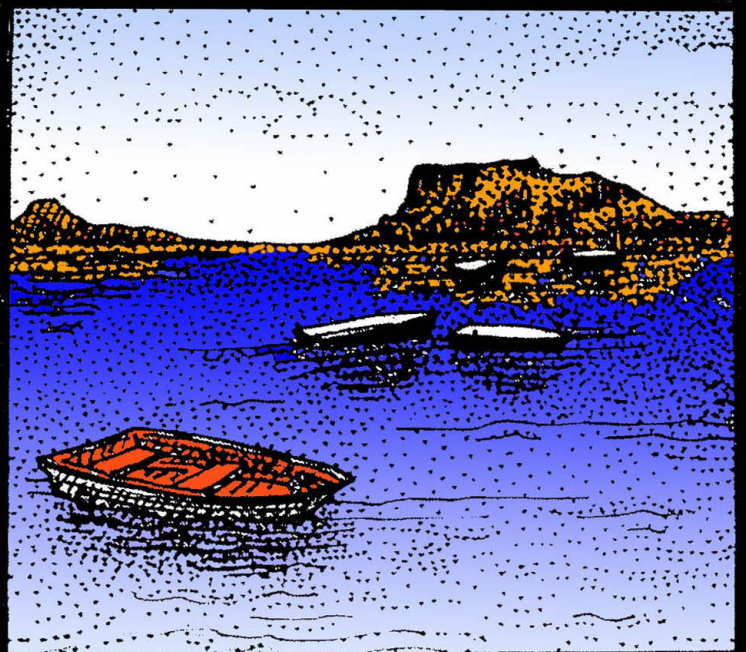


**GLACIER**

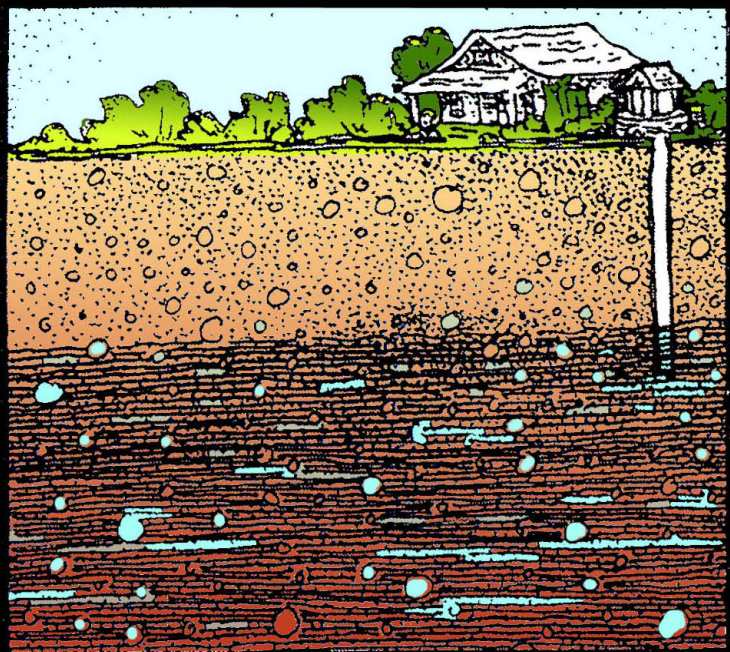




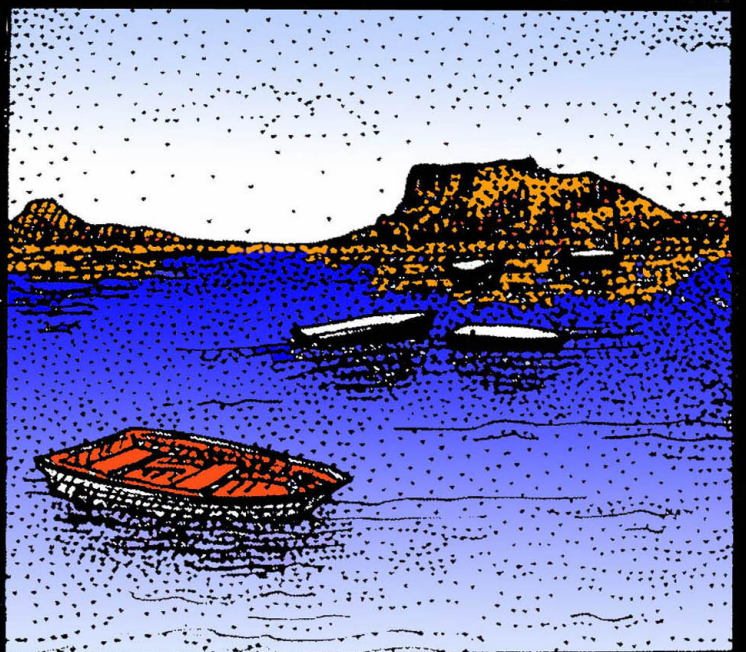
**LAKE**



**LAKE**



**GROUND WATER**



**LAKE**





**GROUND WATER**



**ANIMAL**

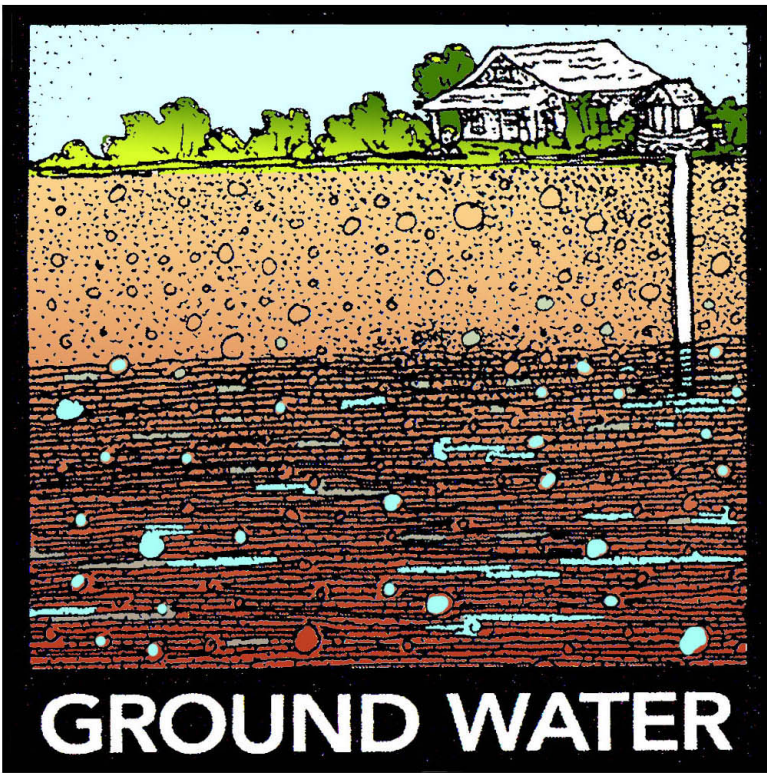
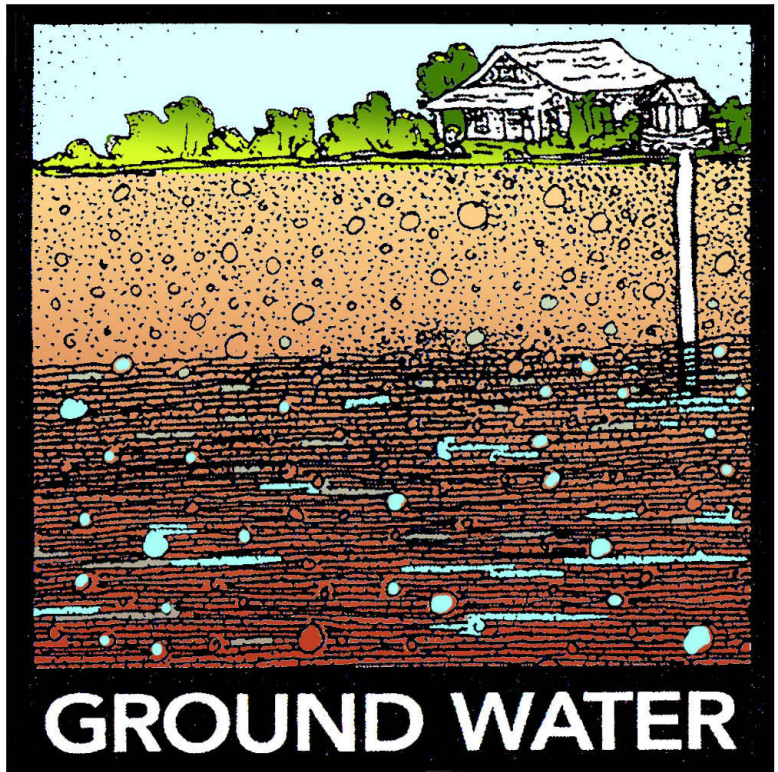


**GROUND WATER**

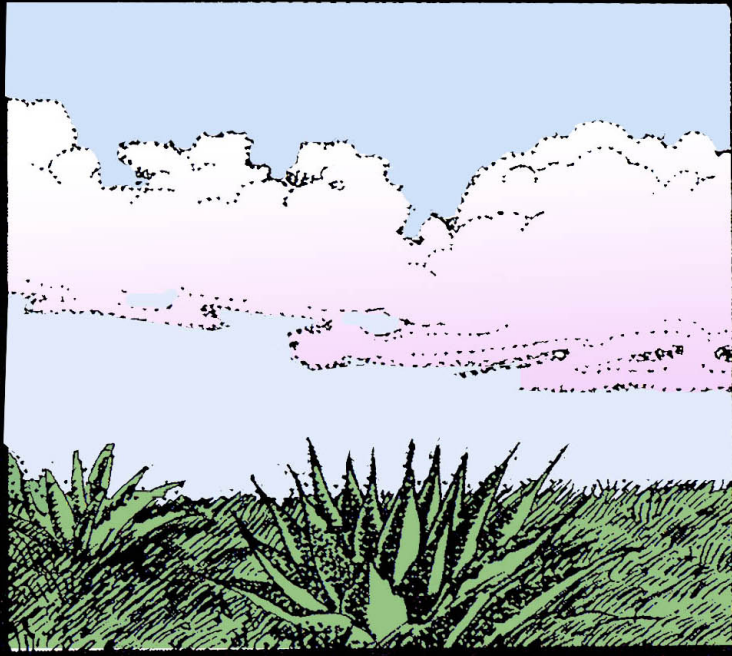


**GROUND WATER**









**CLOUDS**



**CLOUDS**



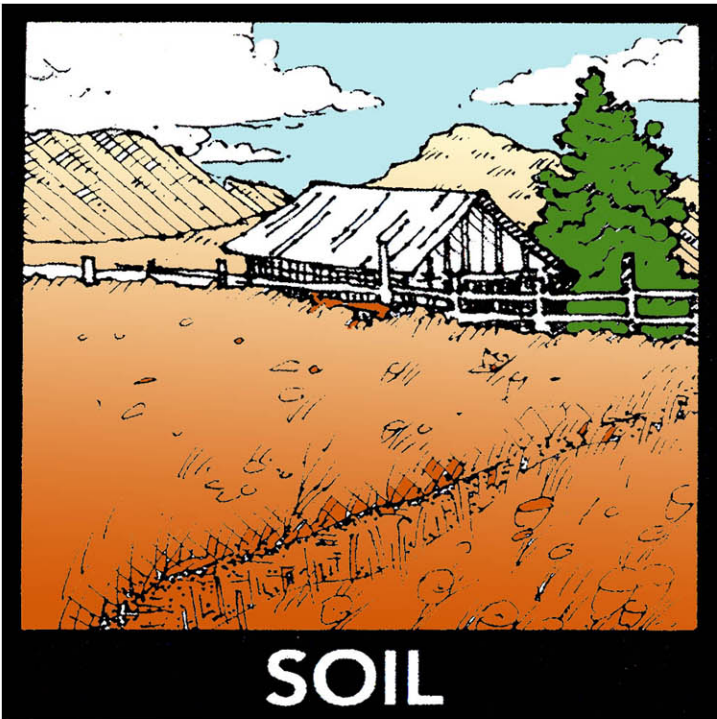
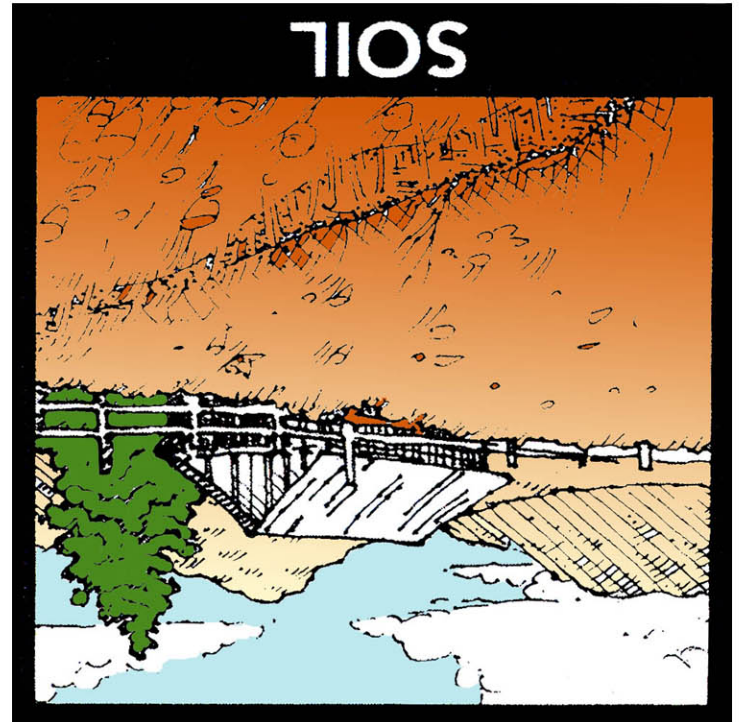
**CLOUDS**



**CLOUDS**



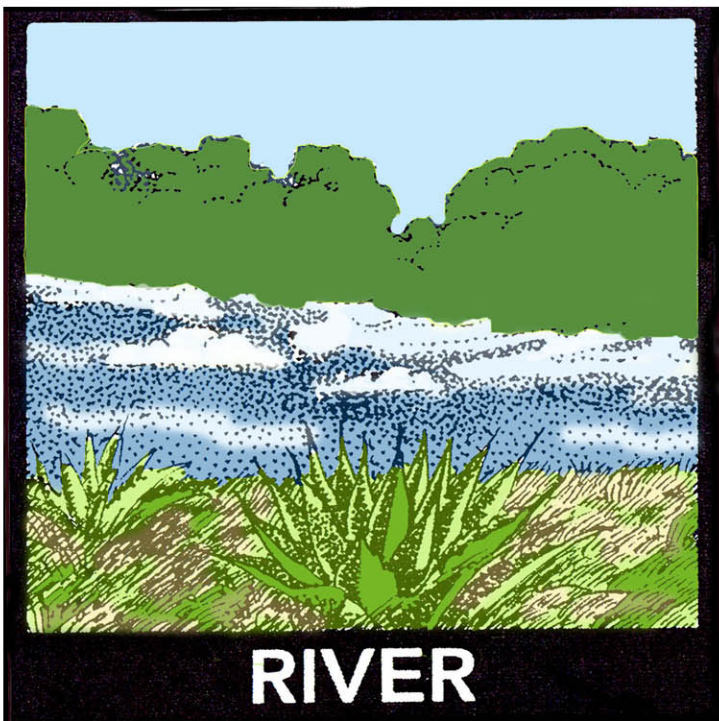
**TIOS**



**SOIL**



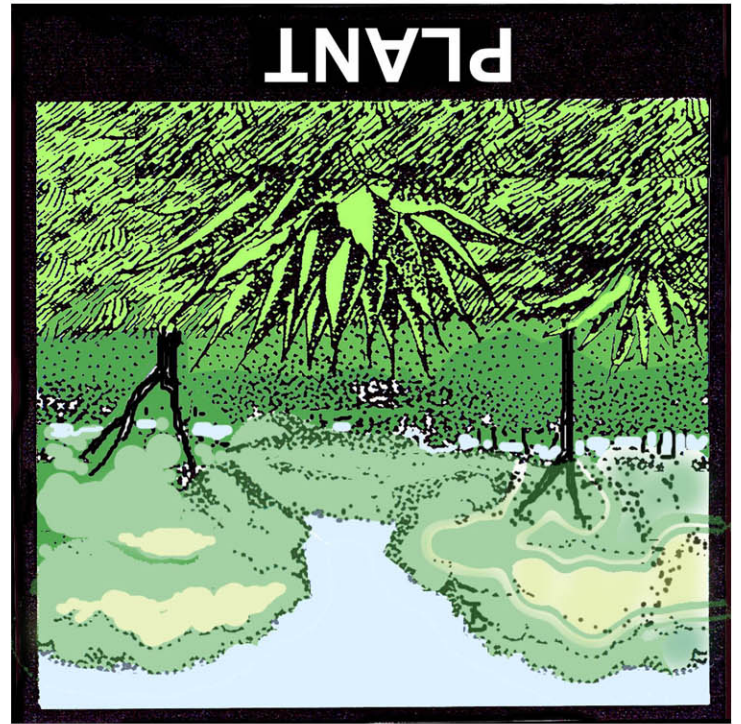
***RIVER***



***RIVER***



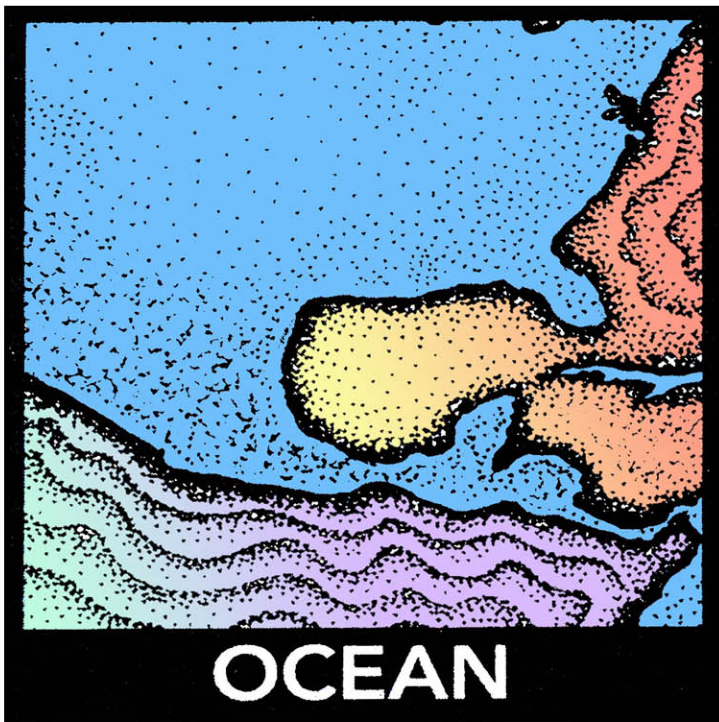
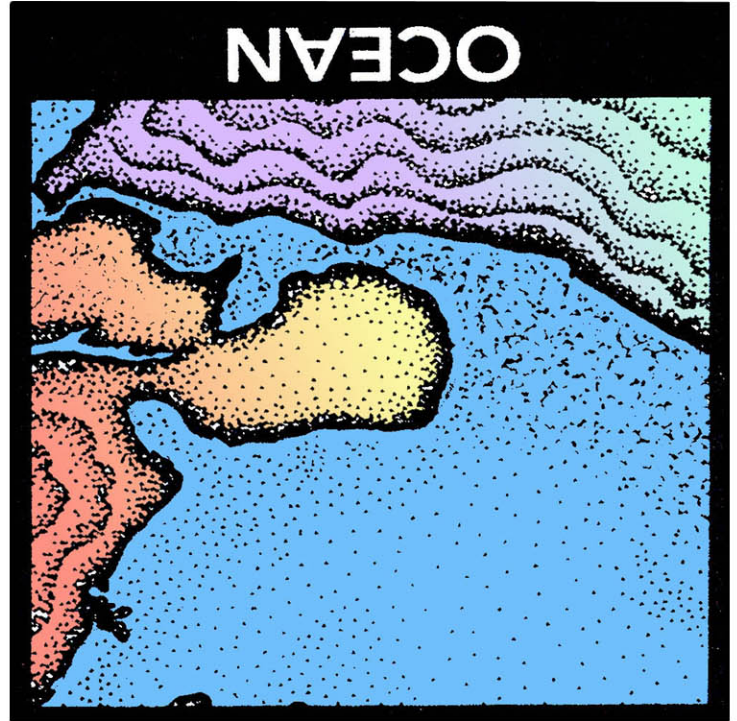
***PLANT***



***PLANT***



***OCEAN***



***OCEAN***



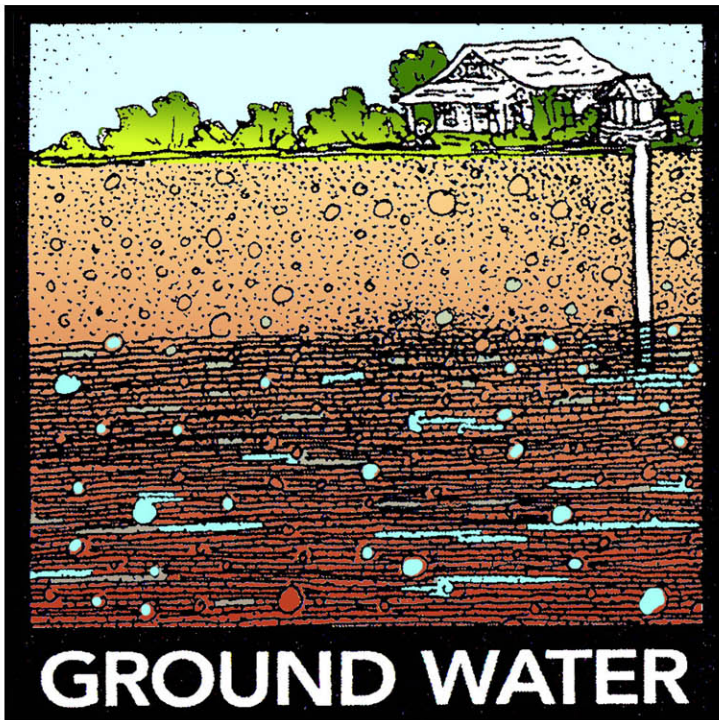
**LAKE**



**LAKE**



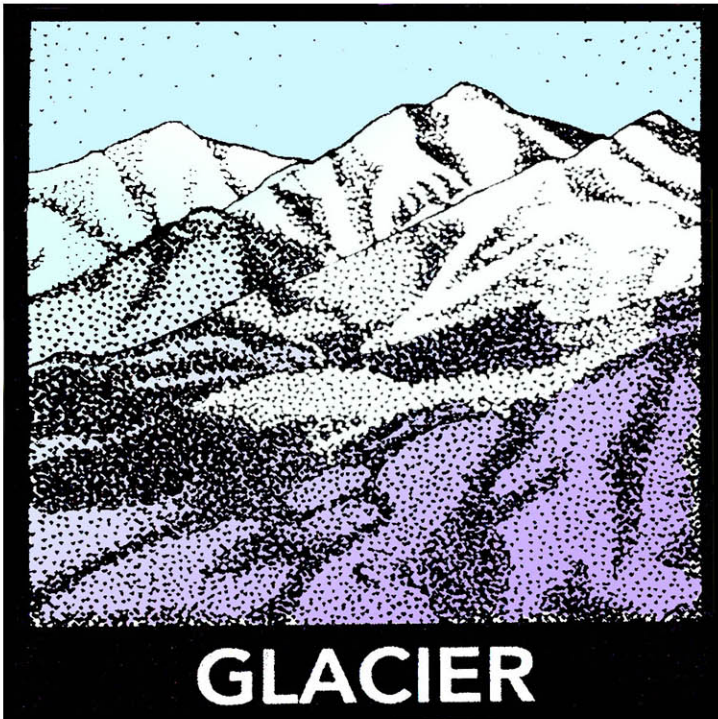
# **GROUND WATER**



# **GROUND WATER**



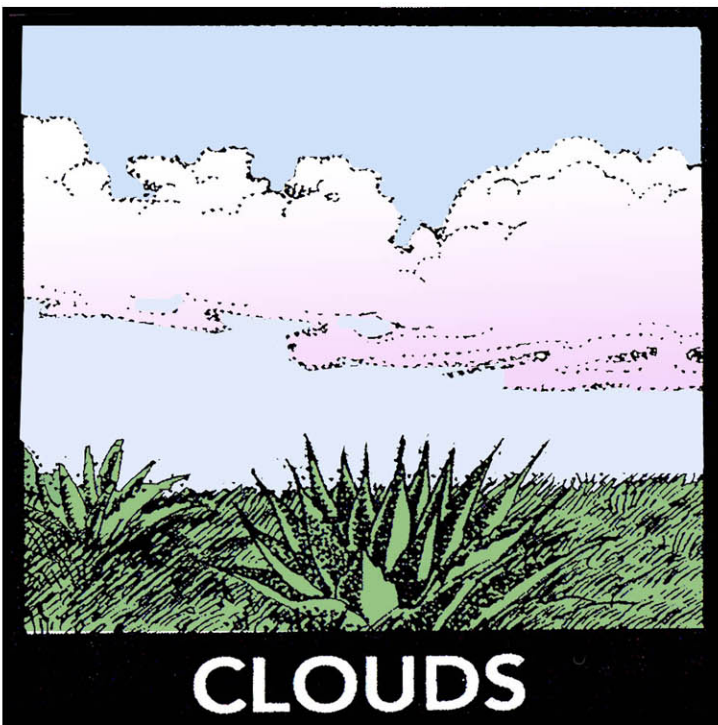
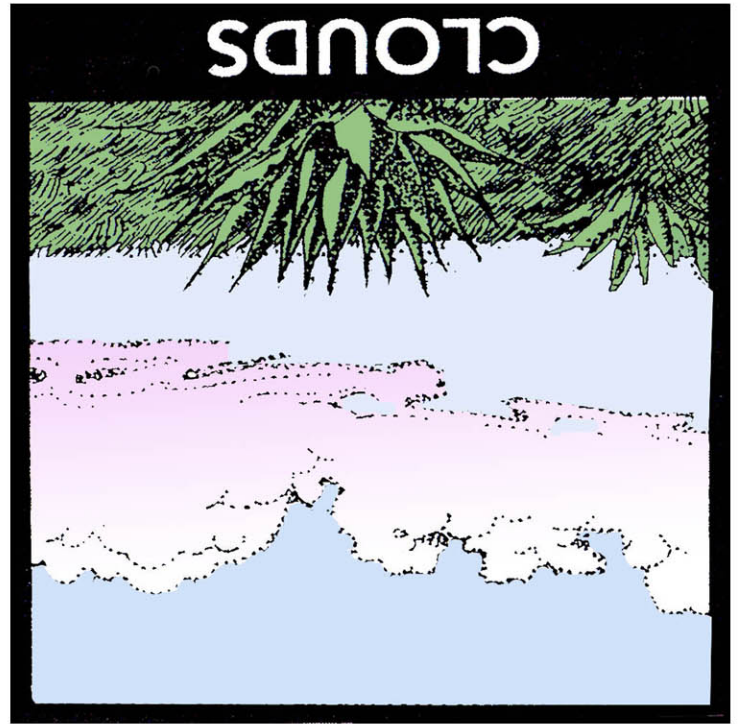
**GLACIER**



**GLACIER**



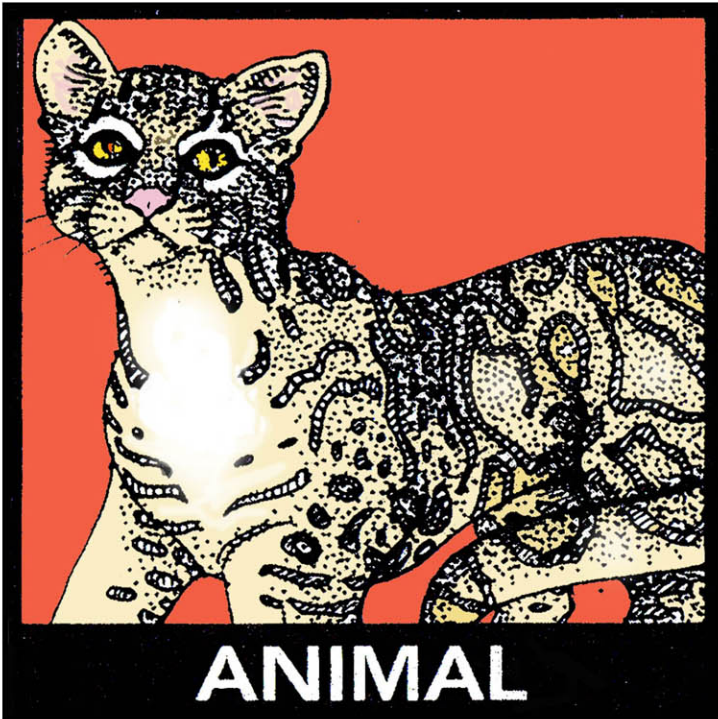
***CLOUDS***



***CLOUDS***



**ANIMAL**



**ANIMAL**