

























Seep helped locate petroleum reservoir. Paid \$500,000 for study and drill initial well. First year production sold for \$600,000.	Found that someone had dumped oil on the ground. Paid \$50,000 for cleanup.	Drilled wells and did not find oil. Spent \$1.5 million for dry holes.	Drilled 5 wells for \$800,000 each. Production in first year was sold for \$5 million.
Surface expression did indicate an anticline. Petroleum reservoir found. Paid \$1.5 million for exploratory well. Sold initial year production for \$2 million. Paid royalty owners and taxes of \$400,000.	No petroleum reservoir found. Paid \$2 million for studies and exploratory well.	Viscous oil reservoir found. Paid \$8 million for studies, permits, and steam generation. Produced 180,000 barrels of oil and sold for \$50 per barrel.	No oil reservoir found on lease. Study helped identify potential reservoir on adjacent property. Purchased lease. Expenses paid were \$800,000. No production at end of first year.
Petroleum found on your lease. Paid \$3 million for wells to be drilled and lease developed. Sold oil for \$3.5 million.	Unfortunately, your lease only produces water. Wrong part of the reservoir! Loss of \$500,000.	Fault trap discovered with productive reservoir. Paid \$2 million for first well and study. Made \$2.03 million in oil and gas produced.	Decaying vegetable matter producing gas near surface. No petroleum reservoir found. Loss of \$300,000.
Oil and gas reservoir found. Initial flow caused \$300,000 of damage due to a spill. Spent \$1.7 million for the first well. Sold oil and gas for \$2.5 million.	Geologic studies helped discover petroleum reservoir. Spent \$1.5 million for studies and lease. Spent \$800,000 for first well. Sold oil for \$3 million.	Geologic studies indicated low probability for finding a petroleum reservoir. Paid \$1 million for report.	Ran out of money before finding oil. Spent \$8 million.
Found petroleum reservoir. Spent \$10 million for lease and initial wells. Sold oil and gas for \$10.5 million.	Drilled well into fault trap but no productive petroleum found. Paid \$2 million for exploratory well.	Oil reservoir found on your lease. Made \$4 million in profit in first year.	Oil reservoir is actually on your neighbor's lease. You paid \$5 million for dry holes on your lease.
Production declined rapidly. Paid \$80 million for the lease and received \$60 million from selling the oil.	You found additional production. You spent \$100 million for the lease and new wells. The oil and gas were sold for \$200 million.	The viscous oil needs steam to remain productive. Spent \$500 million to generate steam. Sold 1.5 million barrels at \$50 per barrel.	Reworked wells for increased production. Spent \$500,000 and produced 100,000 barrels that sold for \$80 per barrel.

←  
Fronts

→  
Backs

<b>Oil Stained Gravel #1</b>  1	<b>Oil Stained Gravel #2</b>  8	<b>Nearby Oil Beds #1</b>  5	<b>Nearby Oil Wells #2</b>  17
<b>Seismic Survey Indicates Anticline #1</b>  7	<b>Seismic Activity Indicates Anticline #2</b>  21	<b>Outcrop of Oil Stained Formation</b>  13	<b>Known Thick Sedimentary Basin</b>  12
<b>Hilly Terrain #2</b>  14	<b>Hilly Terrain #1</b>  3	<b>Seismic Survey Indicates Potential Fault Traps #1</b>  15	<b>Gas Bubbles in Pools of Water #1</b>  6
<b>Gas Bubbles in Pool of Water #2</b>  18	<b>Marine Fossils in Sandstone Outcrop #1</b>  16	<b>Marine Fossils in Sandstone Outcrop #2</b>  9	<b>Seismic Survey Indicates Potential Fault Traps #2</b>  22
<b>Outcrop of Tilted Beds</b>  4	<b>Outcrop with Fault Present</b>  23	<b>Seep in North-East Corner of Lease</b>  10	<b>Seep in South-East Corner of Lease</b>  20
<b>Purchase Lease with Producing Well #3</b>  24	<b>Purchase Lease with Producing Wells #4</b>  2	<b>Purchase Lease with Producing Wells #1</b>  11	<b>Purchase Lease with Producing Wells #2</b>  19