

Typical CD Investment @ 4% (Currently about 3%)

Investment Level \$25,000

Returns \$31,632 profit in 6 years.

Investment Level \$50,000

Returns \$63,264 profit in 6 years.

Investment Level \$100,000

Returns \$126,528 profit in 6 years.

Also, you're not allowed to take out your principle during term of the CD without a penalty. You're not keeping up with inflation. There is no upside potential in CD's.

High Side Oil & Gas Production Investment Comparison

The company offers you an oil & gas production contract to be paid out to you over the 6 year term. For example you buy oil at a wholesale price @ (\$30.00/ BO) and natural gas @ (\$3.00/ MCF). They pay you for 1/24 of your production every 90 day. The company takes 25% for management and operating costs with you receiving the rest of the profit. These examples show 90.00 oil, \$80.00 oil and \$70.00 oil.

Investment Level \$25,000

If the retail price is \$70.00 your return is \$44,100 in 6 years.

If the retail price is \$80.00 your return is \$50,400 in 6 years.

If the retail price is \$90.00 your return is \$56,700 in 6 years.

Investment Level \$50,000

If the retail price is \$70.00 your return is \$88,200 in 6 years.

If the retail price is \$80.00 your return is \$100,800 in 6 years.

If the retail price is \$90.00 your return is \$113,400 in 6 years.

Investment Level \$100,000

If the retail price is \$70.00 your return is \$176,400 in 6 years.

If the retail price is \$80.00 your return is \$201,600 in 6 years.

If the retail price is \$90.00 your return is \$226,800 in 6 years.