1866

43,560

90 Days

1968

18 months

90 hours

1978

30 Days (Lease)

45 days (Lease)

18 hours

14 Days (Lease) \$2000 (was \$500)

7 Days (Lease)

640

5280

20 Days (Lease)

3 months

\$10,000

\$250,000 single \$500,000 married \$1.10/\$1000 \$7.50/\$1000 Cap Rate x Value= NOI

Assessed Value x Rate= **Taxes** 

36 Sections

6 miles by 6 miles

1 mile by 1 mile

Cap Rate x Value = (Income-Vacancy)-Costs

Value

GRM x Monthly Gross Rent = Sales Price ÷ 1000 x \$8.60 = **Transfer Tax** 

(gross Income-vacancy)- costs = net operating income

principal balance x interest ÷ 12 months= interest paid per month