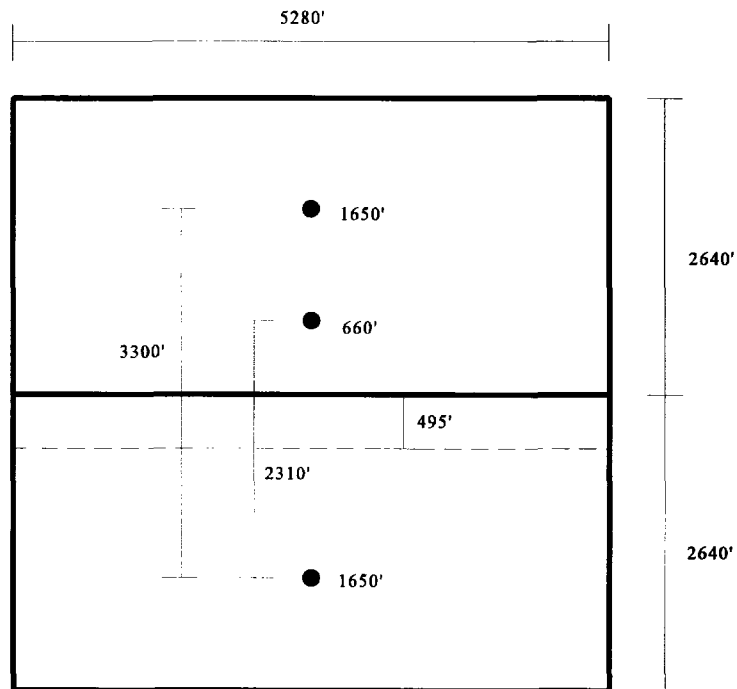# Catclaw Draw Prospect

Field Rules - Wells at 1650 ft from section line:

Top $\quad$ 1650/3300 = 0.50

Bottom $\quad$ 1650/3300 = 0.50

(Penalty)*(0.50) = 0.50

Penalty = 0.00 or 0%

One well at 1650 ft; one well at 660 ft from section line:

Top $\quad$ (1650+495)/3300 = 0.65

Bottom $\quad$ (1650-495)/3300 = 0.35

(Penalty)*(0.65) = 0.5

Penalty = 0.769 or 77%

Therefore the top well should only be able to produce 77% of its capability.