

A. J. Scungg

77 rods long 32 rods wide

$$77 \times 32 = 2464 \text{ Sq Rods}$$

$$2464 \text{ Sq rods} \div 160 \text{ Sq Rods} = 15 \frac{1}{20} \text{ acres}$$

$$56 \text{ rods} \times 12 \text{ rods} = 672 \text{ sq rods}$$

$$672 \text{ Sq Rods} \div 160 = 4 \frac{1}{5} \text{ acres}$$

$$56 \text{ rods} \times 6 \text{ rods} = 336 \text{ sq Rods}$$

$$336 \text{ Sq Rods} \div 160 \text{ Sq Rods} = 2 \frac{1}{10} \text{ acres}$$

$$15 \frac{1}{20} \text{ acres} + 4 \frac{1}{5} \text{ acres} + 2 \frac{1}{10} \text{ acres} = 21 \frac{7}{20}$$

Jim Gordon

160 rods long 87 rods wide

$$160 \times 87 = 13920 \text{ Sq rods}$$

$$13920 \text{ Sq Rods} \div 160 \text{ Sq rods} = 87 \text{ acres}$$

Smith Lloyd

$$81 \text{ rods} \times 81 \text{ rods} = 6561$$

$$6561 \text{ sq rods} \div 160 \text{ sq rods} = 41 \frac{1}{160}$$

$$59 \text{ rods} \times 25 \text{ rods} = 1475 \text{ Sq Rods}$$

$$1475 \text{ Sq Rods} \div 160 \text{ Sq Rods} = 9 \frac{35}{160} \text{ acres}$$

$$41 \frac{1}{160} + 9 \frac{35}{160} = 50 \frac{36}{160} \text{ acres Totalled}$$