SOUTH ESSEX WATER WORKS CO.

1928

ONE VERTICAL INVERTED TRIPLE EXPANSION PUMPING ENGINE, driving deep well and surface pumps.
High pressure cylinders 15 ins. dia.
Inter. pressure cylinders 28" dia.
Low pressure cylinders 44" dia.
Surface pumps 12.5/8" dia.
with a common stroke of 36" dia.
Well pumps 22" dia.
Well pumps 48" stroke
Speed engine 36.5 R.P.M.
Speed Well Pumps 13.8 R.P.M.
Total Head 470 feet
Capacity per 24 hrs. 2½ million gallons

SOUTHEND WATER WORKS CO.

1930

ONE VERTICAL INVERTED TRIPLE EXPANSION PUMPING ENGINE, driving high and low lift pumps. (repeated order)

METROPOLITAN WATER BOARD
(Woodford Pumping Station)

THREE SETS VERTICAL HIGH COMPRESSION HEAVY OIL ENGINES AND RECIPROCATING PUMPS.
Capacity 2,000,000 gallons of water per day against a total head of 300 feet.