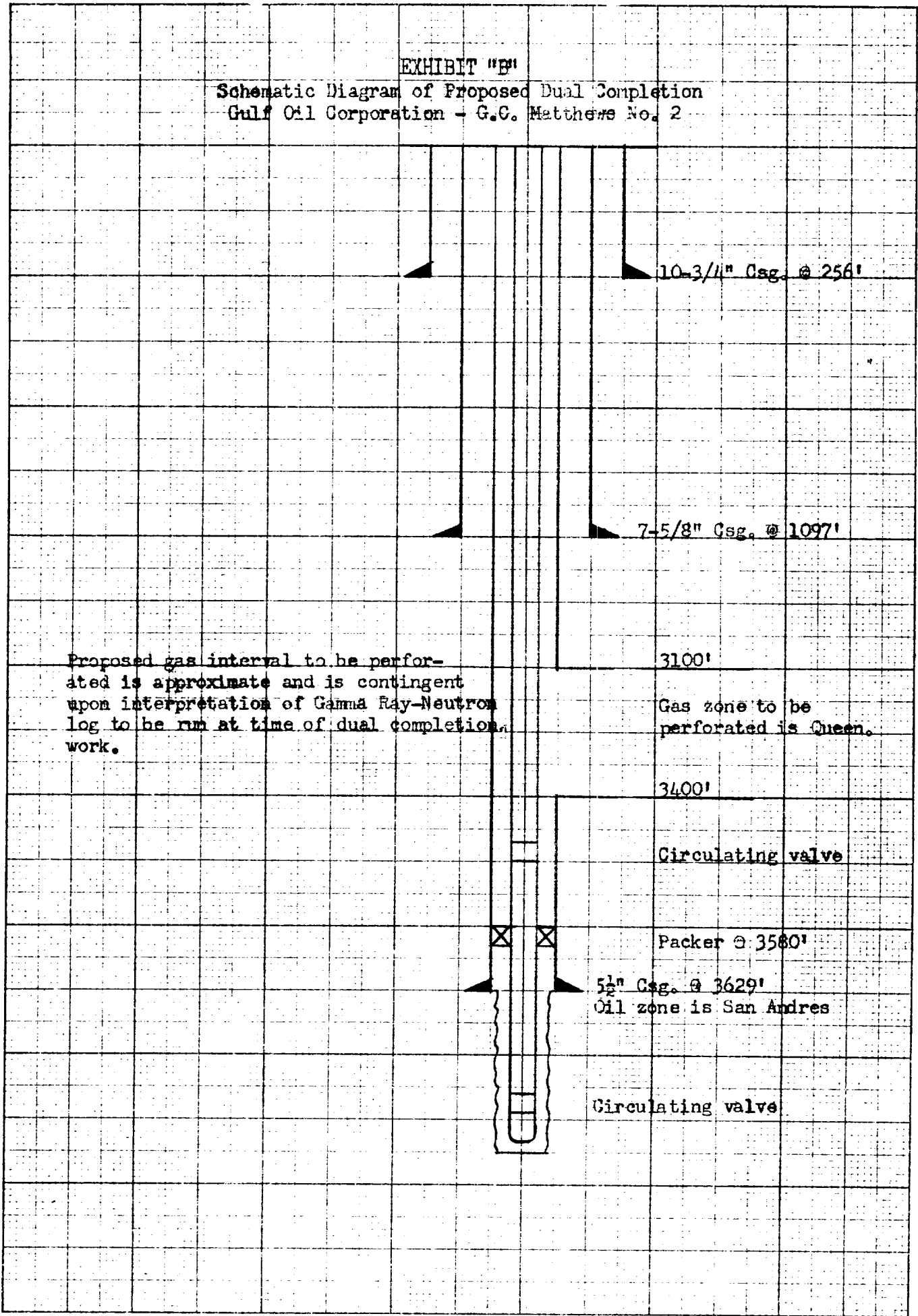


EXHIBIT "E"

Schematic Diagram of Proposed Dual Completion
Gulf Oil Corporation - G.C. Matthews No. 2



10-3/16" Gas. @ 256'

7-5/8" Gas. @ 1097'

3100'

Proposed gas interval to be perforated is approximate and is contingent upon interpretation of Gamma Ray-Neutron log to be run at time of dual completion work.

Gas zone to be perforated is Queen.

3400'

Circulating valve

Packer @ 3580'

5 1/2" Gas. @ 3629'
Oil zone is San Andres

Circulating valve

20 X 20 TO THE INCH 359-1014 G
K. F. F. & S. S. P. CO.