

EXHIBIT "B"
Schematic Diagram of Proposed Dual Completion
Gulf Oil Corporation - R. R. Bell "C" No. 4

13-3/8" Csg. @ 341'

9-5/8" Csg. @ 1391'

3410'

Gas Zone to be perforated
is Queen.

Proposed gas interval to be per-
forated is approximate and is con-
tingent upon interpretation of
Gamma Ray Neutron log to be run at
time of dual completion work.

3650'

Circulating Valve

⊗ ⊗ Packer @ 3700'

ILLEGIBLE

5 1/2" Csg. @ 3752'

Circulating valve
Oil Zone - San Andres

T. D. 3875'