

EXHIBIT "B"

Schematic Drawing of Proposed Dual Completion Gulf Oil Corporation's Harry Leonard "C" No. 9

Proposed gas interval to be perforated is approximate and is contingent on interpretation of Gamma Ray-Neutron log to be run at time of well's completion

8-5/8" casing set @ 250'

3350'

Gas zone to be perforated is in the Queen

3650'

Circulating Valve

Packer @ 3675'

Circulating valve

3700'

Proposed oil interval to be perforated is approximate and is contingent on interpretation of Gamma Ray-Neutron log to be run at time of well's completion

Oil zone to be perforated is in the Grayburg

3800'

TD - 3800'

WRN

2-21-56

20 X 20 TO THE INCH 359-10-10
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