

20 X 20 TO THE INCH 359.10%G
KEUFFEL & ESSER CO. MADE IN U.S.A.

EXHIBIT "B"
SCHEMATIC DIAGRAM OF PROPOSED DUAL COMPLETION
GULF OIL CORPORATION - GRAHAM STATE (NOT-D) NO. 1

HOBBS OFFICE OCC
1955 AUG 17 AM 11:08

13" CSG @
297'

9-5/8" CSG @
1339'

3500'

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 1400'

3700'

Circulating Valve

Packer @ 3790'

7" CSG @ 3830'
Monument Oil Zone
Circulating Valve

CRK:ptg

8-11-55

