

DIAGRAMMATIC SKETCH OF MECHANICAL INSTALLATION
GAS-OIL DUAL COMPLETION
B.M. JUSTIS # 7
JALMAT GAS & JALMAT OIL POOLS

WELLS OFFICE OCC
1958 JUL 1 AM 8:20

Jalmat Gas Zone
Perf: 2 holes per foot.

2781 - 89

2810 - 20

2830 - 40

2860 - 72

Production is from the annulus
between 2 7/8" EUE tubing & 7"
casing.

9 5/8" @ 396' w/200 sx
cement circulated to surface.

2 7/8" OOT circulating valve
@ 2990'.

Baker receptacle @ 2996'.

Baker model "D" Packer @ 3000'.

2 25/32 Seating nipple @ 3175'.

7" @ 3196' w/200 sx thru Packer
shoe & 100 sx thru DV tool @ 1065'.

2 3/8" OOT circulating valve @ 3207'.

2 3/8" Bull Plug @ 3239'.

TD - 3285'.

Jalmat Oil Zone
8 3/4" open hole
3196 - 3285

Production is from tubing which
is as follows:

Surface to Baker receptacle:

2 7/8" EUE 6.50# J-55

Baker Packer to 3175':

2 7/8" NU 6.50# J-55 w/
couplings machined to 3 3/16

OD. 3175' to 3239' -

2 3/8" EUE 4.70# J-55.

