

EXHIBIT "A"
LOVINGTON SAN ANDRES
WELL NUMBER 88

Perforated the following intervals with 2 JSPF on 180 degree phasing using 22.7 gm G0-Ex charges:

4634'-38', 4644'-53', 4667'-70', 4688'-99', 4777'-78', 4795'-4800',
4821'-22', 4848'-52', 4868'-70', 4876'-78', 4882'-90', 4892'-4906',
4935'-37', 4940'-42', 4950'-53', 4972'-76', 4978'-84', 4986'-88',
5006'-09', 5012'-17', 5022'-26', 5032'-46', 5049'-54', 5059'-62'

s:sjs
92.430