

SUMMARY OF DISPOSAL OPTIONS FOR VACUUM ABO,
SAN ANDRES, AND MISC. PRODUCED WATER

10 yr period

<u>CASE</u>	<u>TOTAL OPERATING EXPENSE (\$MM)</u>	<u>TOTAL EXPENSE PLUS INVESTMENT (\$MM)</u>
Mobil disposal well and pipeline	5.28	7.18
Produced water sent to licensed surface disposal facility	9.0	10.8
All produced water sent to commercial off- lease disposal well(s) (average case)	12.0	12.0
Reinjection of Vacuum Abo produced water into the Abo; Vacuum San Andres plus misc. produced water sent to commercial disposal well.	10.4	12.0
Reinjection of all produced water (mix) into the Vacuum Abo Field	13.4	16.6
Truck all produced water to commercial disposal facilities	37.5	37.5

NOTE:

- (1) Operating expenses include where applicable, transportation, chemical treating, filtration, facility modifications and/or equipment installations, labor, power requirements, and disposal fees.
- (2) Case scenarios assume no injection into Vacuum San Andres Field.

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BEFORE THE OIL CONSERVATION COMMISSION Santa Fe, New Mexico	
Case No. <u>9337</u>	Exhibit No. <u>11</u>
Submitted by <u>MOBIL</u>	
Hearing Date <u>4-21-88</u>	