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 FACIL: 50-275 Diablo Canyon Nuclear Power Plant, Unit 1, Pacific Ga
 50-323 Diablo Canyon Nuclear Power Plant, Unit 2, Pacific Ga
 AUTH. NAME: LEASCHEL, N. AUTHORITY AFFILIATION: Affiliation Unknown
 RECIP. NAME: MCCLOSKEY, P. RECIPIENT AFFILIATION: House of Rep.

DOCKET #
 05000275
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SUBJECT: Requests comments on amount of oil used for facility const., fuel enrichment & nuclear waste transportation.

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THE UNIVERSITY OF CHICAGO
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 DEPARTMENT OF PHYSICS

REPORT OF THE PHYSICS DEPARTMENT
 FOR THE YEAR 1963-1964

CHICAGO, ILLINOIS

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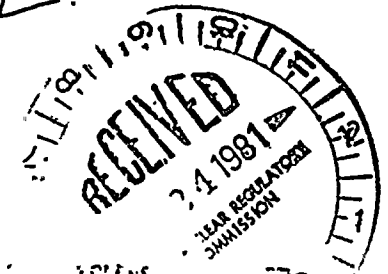
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Nanette Leuschel
33446 Valley View Court
Dana Point, CA 92629

L.P.

June 26, 1981

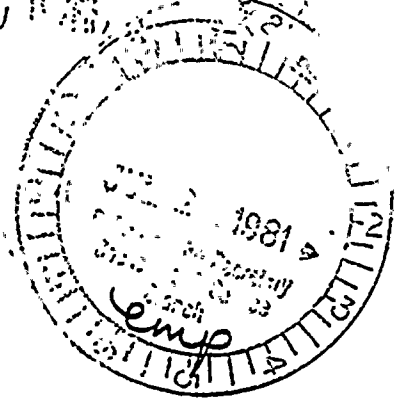


Pete McCloskey
House of Representatives
Washington D.C. 20515

Dear Pete:

"Diablo Canyon should be licensed to operate. Our reliance on Mideast oil is far more dangerous than any problem associated with the use of nuclear energy."

California Congressman
Paul N. (Pete) McCloskey, Jr.
CAE's March 1981 conference
"Energy for the 80s"

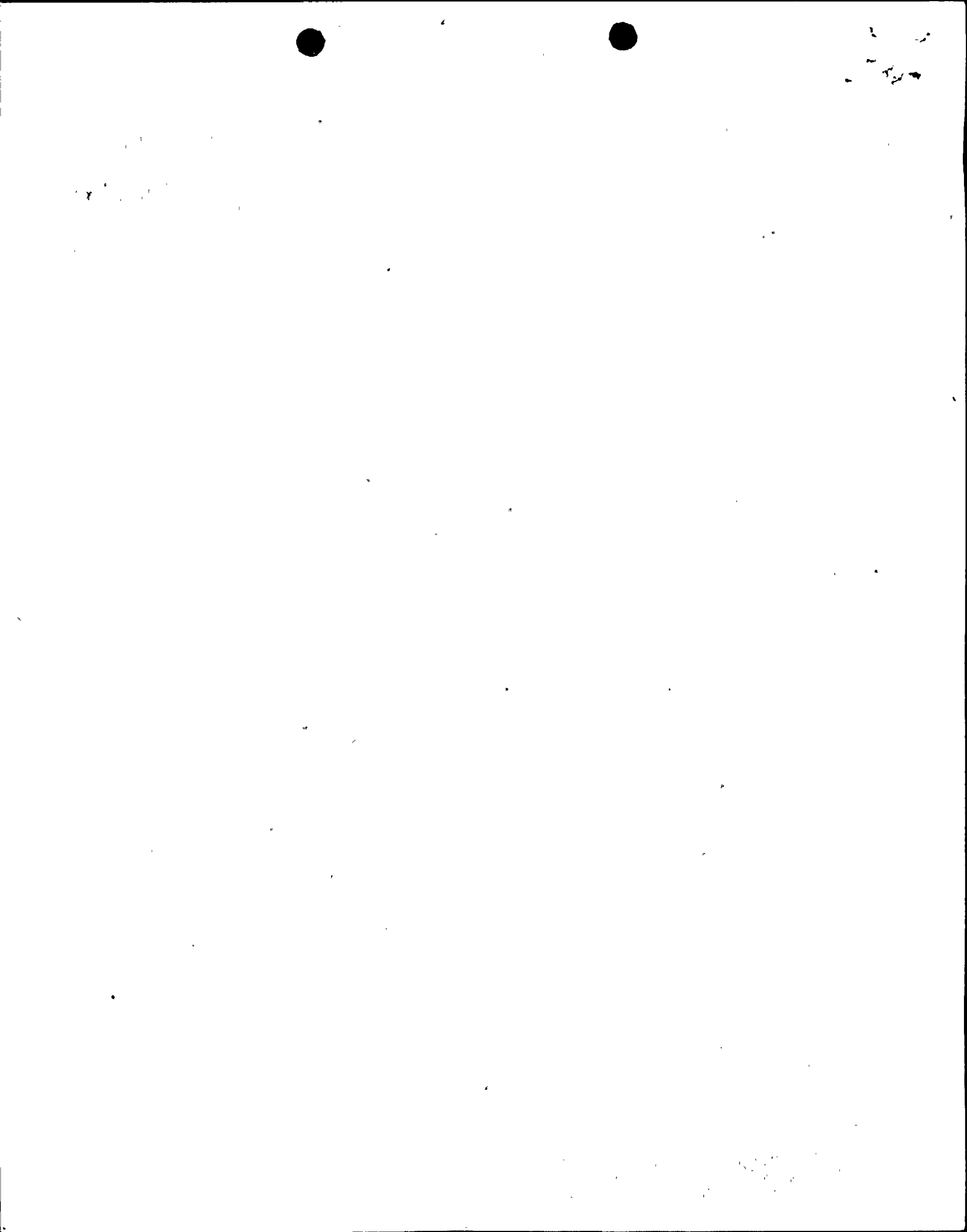


The statement above is incorrect. In California, we burn very little oil from the Mideast. Please see the attached chart from the 1981 Biennial Report prepared by the California Energy Commission for further clarification. This chart, in fact, overemphasizes the reliance on OPEC oil in northern California. Most of the Indonesian oil schematically depicted on the chart is burned in southern California where the clean-burning fuel is valued highly. In northern California, where air pollution requirements are less strict, PG & E is able to burn less expensive oil from California sources and the Alaska North Slope.

In addition, I would be interested in seeing any analysis you might have on the amount of OPEC or non-OPEC oil used in the following:

- (1) construction of Diablo Canyon, or a comparable nuclear power plant;
- (2) enrichment of the fuel used in powering Diablo Canyon;

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- (3) transportation of nuclear waste generated at Diablo Canyon and deposited at waste disposal sites in South Carolina or wherever it can be placed;
- (4) decommissioning of Diablo Canyon once it becomes too radioactive for further use (20-25 years in a medium optimistic case.)

I look forward to any response you might have on these challenging points." I know it is a complicated issue.

Perhaps we can discuss it further at Dutch Flat on Fourth of July. Will you be around? We're looking forward to seeing Peter there.

Loye,

Nanette

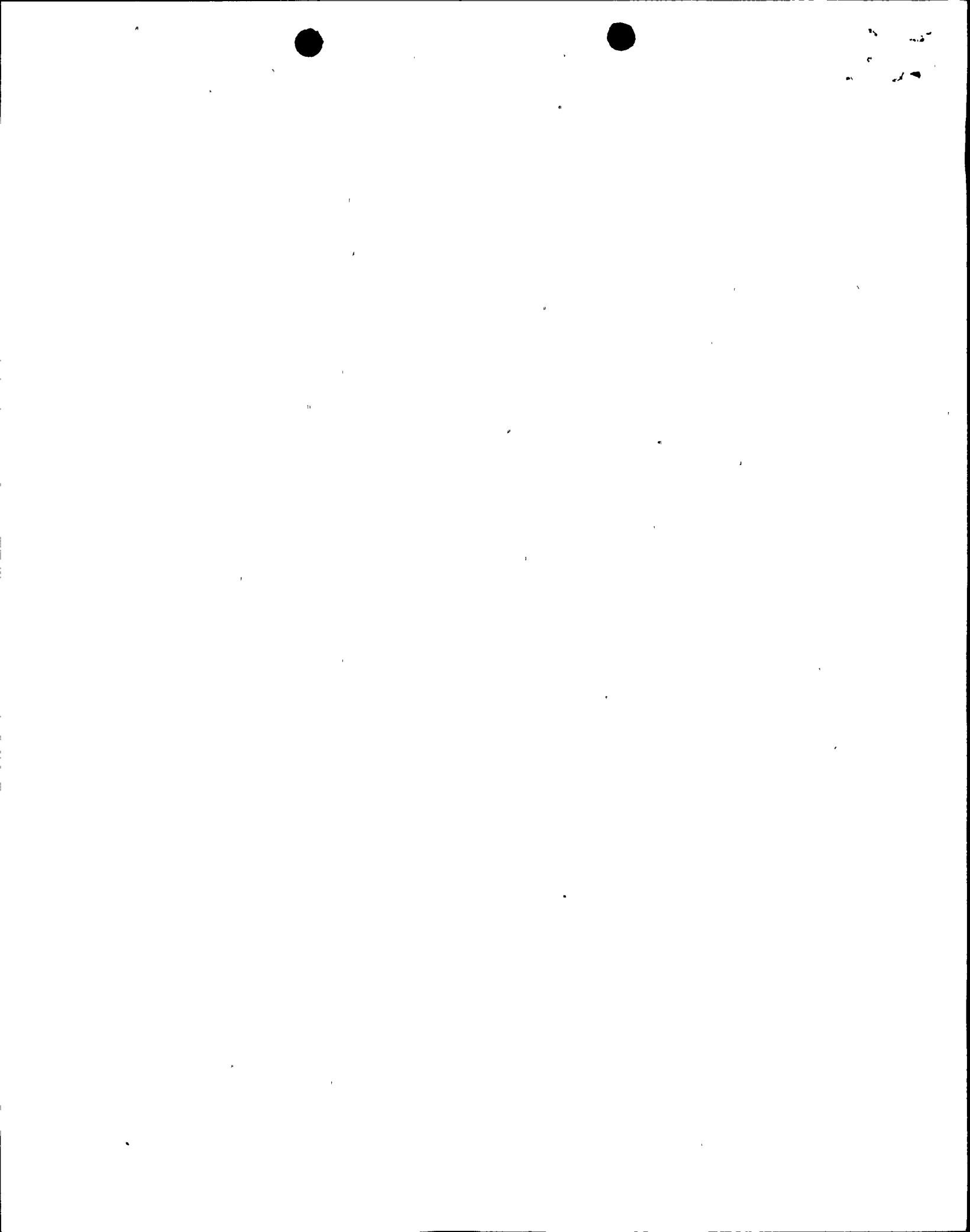


Figure 2-3 SOURCE OF CRUDE OIL FOR CALIFORNIA REFINERIES
1979

THOUSANDS OF BARRELS PER DAY

