

Ski Club Hopes to Sponsor Teams

Ski Quacks, the University's ski club, hopes to sponsor a men's ski team this year, and possibly a women's ski team, for various events, including the Inter-Collegiate Winter Carnival, according to Jim Laughton, the president.

Last year a group of students formed a ski team of their own and won second place in the Oregon Inter-Collegiate Ski Meet. Prospective members for this

year's men's team are, Bob Dixon, Jim Laughton, Pete Feldenheimer, Gordon Crawford, and Dick Wood. Two women indicated for the feminine team are Lynette Gotchey and Sharon Armanco. Hopes are running high for a

winning downhill slalom team, and Laughton has asked for interested ski enthusiasts to contact him at the Beta Theta Pi house.

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No Oregana Pictures To be Taken Friday

Oregana pictures will not be taken at the Student Union Friday.

Orides members will have their pictures taken Monday, Dec. 3, and affiliated students pictures are scheduled for Monday and Tuesday.

Harry Aggers

Or how to "strike oil" twice in the same place

"Some people believe that the more government has to say about business, the better.

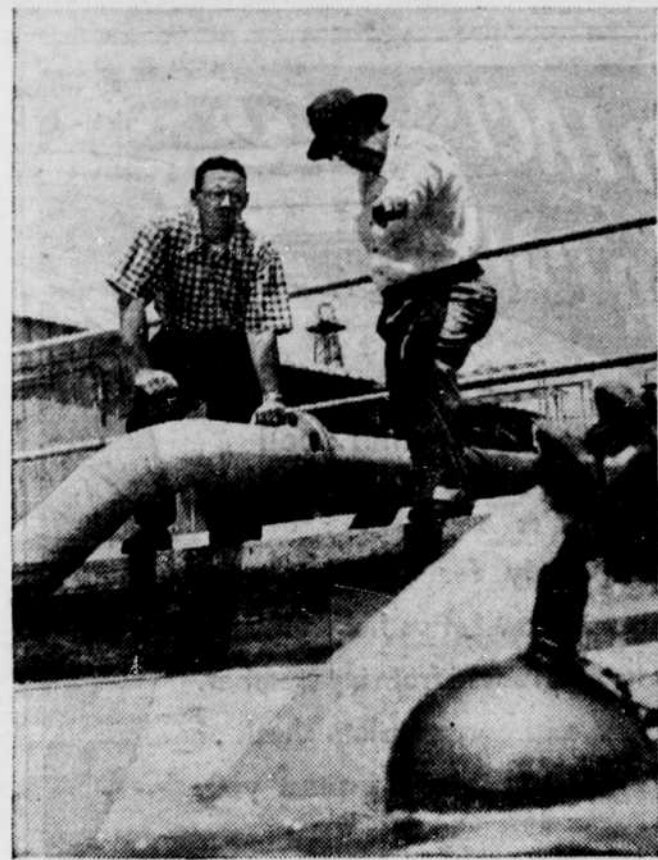
"They argue, for instance, that the petroleum industry ought to be under more government control to keep America from running out of oil.

"What they forget is that it's just good business for oilmen to produce a property efficiently. We get more oil from a well when it is



operated at its best rate of flow. This is one of the ways of conserving this natural resource! ["Take Dominguez field in California. Union and another company discovered oil there back in 1923.

"By 1936 oil production reached a peak of almost 31,000 barrels a day. But by 1947 our daily rate had declined to about 15,000 barrels.



HARRY AGGERS: "IT'S JUST GOOD BUSINESS FOR US TO PRODUCE A FIELD EFFICIENTLY."

"To get the most out of the field, we started waterflooding some areas. In our most recent project—which was started with the cooperation of the landowners and the other companies operating the field—we injected more than 7,000,000 barrels of water into 17 wells. This has forced oil out of 21 producing wells.

"As a result, we are now pumping 2,800 barrels of crude every day from these wells—an increase of 2,200 barrels a day over what we'd normally expect without waterflooding.

"You show me how government control could have added one barrel of oil to our production. Or conserved the pool any better so we can recover more oil in the future with methods yet to be developed!"

Harry Aggers—who has been with Union Oil for 22 years—manages our secondary recovery operations.

He believes that by 1975, at least 25% of all United States oil production will be by waterflooding. This does not include secondary recovery by gas injection or by methods yet to be developed.

The Dominguez results demonstrate again how efficiently a free oil industry achieves maximum economic production from a field, while conserving the source of the oil.

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YOUR COMMENTS ARE INVITED: Write: The Chairman of the Board, Union Oil Company, Union Oil Building, 617 West 7th Street, Los Angeles 17, California

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