

MINUTE ITEM

6. ANALOG COMPUTER APPLICATIONS TO TIDELANDS MANAGEMENT - W.O. 3293.

Mr. Carr pointed out the need to obtain forecast information so that the state can better perform its management job in connection with future development and control of its tidelands oil and gas resources as well as its present functions and those of the City of Long Beach relative to secondary recovery and subsidence alleviation. Since analog computers may be adaptable to the problems at hand, it was felt that they should be used.

UPON MOTION MADE BY MR. CARR, SECONDED BY MR. CRANSTON, AND UNANIMOUSLY CARRIED, THE FOLLOWING RESOLUTION WAS ADOPTED:

1. THAT THE STATE SHOULD URGE THE CITY OF LONG BEACH TO OBTAIN AN ANALOG COMPUTER ANALYSIS ON THE FUTURE OPTIMUM OPERATING CONDITIONS INCIDENT TO WATERFLOODING AND SUBSIDENCE ALLEVIATION IN THE LONG BEACH AREA;  
AND
2. IF FOR ANY REASON THE CITY OF LONG BEACH SHOULD CHOOSE NOT TO OBTAIN SUCH ANALYSES IN THE LONG BEACH AREA, THEN THE COMMISSION SHOULD EXPLORE THE POSSIBILITY OF HAVING ANALYSES MADE PURSUANT TO ITS OWN RESPONSIBILITY UNDER CHAPTER 29/56, 1ST E.S.