

MINUTE ITEM

27. AGREEMENT FOR EASEMENT 415.1, RIO VISTA ALLOTMENT REVISIONS NOS. 107 AND 108, SACRAMENTO AND SOLANO COUNTIES; STANDARD OIL COMPANY OF CALIFORNIA - W.O. 1320.

The attached Informative Calendar Item 14 was presented to the Commission for information only, no Commission action being required.

Attachment

Calendar Item 14 (2 pages)

CALENDAR ITEM

INFORMATIVE

14.

AGREEMENT FOR EASEMENT 415.1, RIO VISTA ALLOTMENT REVISIONS NOS. 107 AND 108, SACRAMENTO AND SOLANO COUNTIES; STANDARD OIL COMPANY OF CALIFORNIA - W.O. 1320.

The data relative to proposed revisions for the estimated productive limits for the pools within the Rio Vista Gas Field, submitted by Standard Oil Company of California, lessee under Agreement for Easement 415.1, Rio Vista, constituting Revisions 107 and 108 to the Rio Vista Ratable-Taking Plan, have been reviewed by the staff. The proposed revisions are based on the results of a review of the productive history of all wells in the field.

The net changes in State participation in the allocation of production from the Rio Vista field represent an increase in the participation in the West Emigh and West Hamilton Pools, and a decrease in the East Midland Pool, with the East Emigh Pool participation remaining unchanged, as shown by accompanying tabulation.

On May 28, 1964 the Commission approved an agreement for unit operation of the Rio Vista Gas Field (Minute Item 18, pages 9956-57). The effective date of the agreement was January 1, 1965. In accordance with the provisions of the unit agreement, State Lands participation will now be 13.4388% of the estimated recoverable reserves. Future allotment revisions will not be required.

Attachment
Exhibit "A"

INFORMATIVE CALENDAR ITEM 14. (CONTD.)

EXHIBIT "A"

W.O. 1320

STATE PARTICIPATION

(PERCENT)

<u>Pool</u>	<u>Revision 106 Effective 8-1-63</u>	<u>Revision 107 Effective 1-1-64</u>	<u>Revision 108 Effective 8-1-64</u>
East Emigh	0.0	0.0	0.0
West Emigh	11.0543	11.0543	11.0802
West Hamilton	12.5068	12.5068	12.5378
East Midland	0.5026	0.5026	0.2793