CATION NO. 10474, LOS ANURIES LAND, CHIAINED THROUGH USE OF BASE, SURIP AFFLICATION SCHOOL DISTRICT - S.W.O. 5219.) An offer has been received from the Barston Union School Pistrict of Barston, California, to purchase the Fig of MRT of Section 12, 1. S N., R. 2 N., S.B.M., containing 80 scree in San Bernardino County. This land may be obtained by the State from the Federal Government through use of base. The minimum price for this type of land has been set heretofors at \$5.00 per sore, oash. The Berston Union School Distribus made an offer of \$1,600.00, or \$20.00 per sore. The Berstow Union School District

tracts from it to 5 sores have been apprelised at prioss ranging from \$20.00 to \$60.00 per sore depending upon the size of the Small Timors, the smaller the tract the higher the apprelisal. The subject land, being within a quarter of a mile of the southerly limits of the Town of Serstow, is desired by the applicant final for the purpose of building schools therein. The Bureau of Land Management has advised the staff that the prios of \$20.00 per sore for the 80-acre tract is in line with its appraisals for emparable lands in per sore, thus indicating an appraised value of the land applied for of \$6.00 per sore. An appraisal by the Commission's staff indicates that the value of seal land should be find at \$50.00 per sore, for the meson that adjacent government lands which have been classified under the Small Tract Act in that violatty for like areas, The Assessor of San Bernardine County has assessed contiguous land at \$5.00

UPON MOTION DULY MADE AND UNATINGUEST CARRIED, A RESQUITION NES ADOPTED AUTHORIZING THE SALE OF THE ME OF MAR OF SECTION 12, 1, 9 M., 2. 1 M., 5.R.M., 10 THE BANGET TO ALL STATUTORY RESERVATIONS INCLUDING MINERALS, UPON THE LISTING CONVEYANCE) OF SALD LANDS TO THE STATE BY THE FEDERAL COVERNMENT.

A. (AGRESSEST FOR EASBARET NO. 415 (CH. 5/1988), NIO VISCA, ALLOTMENT REVISIONS NO. 49 AND NO. 50 (POG. MASS), STANDARD OIL CREAKY OF CALIFORNIA.) Date relative to proposed revisions of the optimated productive limits of the pools within the His Vista Field have been submitted by the Standard Oil Company of California, Lesson under Agreement for Easement No. 415, Rio Vista. These date are based upon developments from the recomplation of an existing well and the separation of the productive area of the Islaten Field from the productive area of the Islaten separation on the far as State lands are concerned was authorized by the Commission on May 24, 1951 (Minute Page 1881, Item 29).

Proposed revisions of the productive limits of the Ric Fista Cas Field are subject to review by the State under the berns of the essence spreading they affect the repulty participation by the State in Ric Fista Cas Field production. The proposed revisions have been revisived by the staff and found to be a resuccable interpretation of the productive limits of the affect we stain the Rich Fista Allocation Committee. The proposed in the Bast Emigh Fool, while the Proposed foth revision would result in a minor increase in participation in the East Emigh Fool and a minor decrease is more than offset by the includion of State participating acresses in the operations of the includion of State participating acresses in participation in the East Emigh Fool and a minor decrease is more than offset by the includion of State participating acresses in the operations of the includion of State participating acresses in the operations of the includion of State participating acresses in the operations of the includion of State participating acresses in the operations of the includion of State participating these changes are tabulated heresiths.

Pool	Total Participating Area (Acres)	Estimated Productive Area of State Lands (Acres)	Allotment to (48th Revision)	State Lands (49th Revision)
East Enigh	2,554.88	11.86	0.4429%	0.4842£
West Enigh	16,874,76	1.777.34	10.5325	10.5325
West Hamilton	9,050.43	1,195,11	13.2050	13.2050
Bast Midland	4,782.28	95. 28	1.9924	1.9924
Anderson A=6	45.50	wó.	~O~	~0~
		Estimated	-	
•	Layer	Freductive		
	Perticipaling	Area of		
,	Area	State Lands	Allowest to	
Pool	(Acres)	(Acres)	(49th Revision)	(50th Revision)
Bast Baigh	2,453.50	11.86	0.46425	0.4814
West Enigh	16,874.76	1,777.54	10. 5525	10.5525
West Hamilton	9,050.45	1,195.11	13.3050	18.2050
Rast Midland	4,480.05	36,48	1.9024	0.8628
Anderson A-6	45.60	-0-	-0-	~O ≈

The foregoing was received by the Commission as informative data.

PERFORMANCE BOND, MCIFIC LIGHTING GAS SUPPLY COMPANY, GOLDTA GAS FIELD - P.R.C. 28.) State Lease P.R.C. 28, severing operations in the Goleta Gas Field, Santa Barbara County, issued April 30, 1962, and currently held by the Pacific Lighting Gas Supply Company, requires the deposit of a performance bond in the amount of \$10,000.00. Currently this bond is secured upon behalf of the Pacific Lighting Gas Supply Company by \$10,000.00 face value Metropolitan Nater District of Southern California bonds on deposit with the State Treasurer. An application has been received from the leases for permission to withdraw the bonds on deposit and substitute a corporate surety bond in the smount of \$10,000.00 to meet the requirement of lease P.R.C. 28. The corporate strety bond proposed for substitution has been substituted in the form approved by the office of the Attorney General in the California Administrative Code.

UPON MOTION DULY MADE AND UNANIMOUSLY CARRIED, A RESOLUTION WAS ADOPTED AUTHORIZING THE EXECUTIVE OFFICER TO PERFORM THE POLLOWING:

- 1. ACCEPT UNITED STATES QUARANTEE COMPANY SURETY WORD NO. 503670 IN THE PENAL SUM OF \$10,000.00 UPON BETALF OF THE PACIFIC LIGHTING GAS SUPPLY COMPANY AS THE PERFORMANCE BOND REQUIRED BY SECTION 14-A OF LEASE P.R.C. 28.
- 2. CANCEL THE BOND OF THE PACIFIC LIGHTING CORPORATION AND THE PACIFIC LIGHTING GAS SUPPLY COMPANY OF AFRIL 26, 1950, FILED UNDER LEASE P.R.C. 28 IN COMMECTION WITH THE ASSIGNMENT OF SAID LEASE FROM THE PACIFIC LIGHTING GAS SUPPLY COMPANY.
- 5. INFORM THE STATE TREASURER THAT THE METRO-LLITAN WATER DISTRICT OF SOUTHERN CALIFORNIA, COLORADO RIVER WATER WORKS REFUEDING BONDS, SE.