## **ORANGE COUNTY TREASURER-TAX COLLECTOR**

**INVESTMENT BALANCES** 

FOR THE MONTH ENDED: MAY 31, 2002

INVESTMENT POOL STATISTICS*						
DESCRIPTION	CURRENT	BALANCE	Average Days to Maturity	Current Yield	Average Yield	Current NAV
O.C. Investment Pool:						
Money Market Fund Fund #692	MARKET Value \$ BOOK Value (Cost) <mark>\$</mark> AVG Balance \$	1,627,885,688.64 1,624,604,937.44 2,004,018,945.69	64	2.00%	2.02%	1.000
Extended Fund Fund #699	NET BOOK Value \$	1,627,321,279.82 730,455,307.61	504	3.45%		1.001
runa #099	BOOK Value (Cost) \$ AVG Balance \$ NET BOOK Value \$	731,651,918.00 698,580,756.68 729,583,193.16			3.53%	
Combined Total	MARKET Value \$ BOOK Value (Cost) \$ AVG Balance \$ NET BOOK Value \$	2,358,340,996.25 2,356,256,855.44 2,702,599,702.37 2,356,904,472.98	211	2.45%	2.41%	1.001
O.C. Educational Investment Pool: <i>Fund #694</i>	MARKET Value \$ BOOK Value (Cost) \$ AVG Balance \$ NET BOOK Value \$	1,684,120,238.10 1,684,498,478.63 1,540,432,503.07 1,684,062,682.28	70	1.89%	1.96%	1.000

NON POOLED INVESTMENTS **								
DESCRIPTION	CURRENT BALANCE			BOOK BALANCE BY INVESTMENT TYPE				
				Interest Bearing Accounts	\$	2,794,526.73		
Specific Investment				Money Market Funds		51,416,486.01		
Funds:	MARKET Value	\$	100,926,757.77	Repurchase Agreements		1,081,500.00		
112, 118, 161, 283, 479, 480,	BOOK Value (Cost)	\$	100,862,157.12	John Wayne Airport Investment Pool		38,103,550.60		
482, 483, 494, 497, 498, 505,	AVG Balance	\$	100,778,526.14	Collateralized Investment Agreements				
506, 510, 514, 650				Santa Ana USD		7,466,093.78		
					\$	100,862,157.12		

MONTH END TOTALS							
INVESTMENTS & CA	SH	FUND ACCOUNTING & SPECIFIC INVESTMENTS					
County Pooled Investments @ Cost	\$ 2,356,257,155.44						
County Cash	7,634,282.54	County Funds	\$2,363,891,437.98				
School Pooled Investments @ Cost	1,684,498,478.63		1,690,516,848.17				
School Cash	6,018,369.54		100,862,157.12				
Non Pooled Investments @ Cost	100,862,157.12						
_	\$ 4,155,270,443.27		\$4,155,270,443.27				

<sup>\*</sup> Net Book Value is computed as Book Value reduced by purchased interest and the amortization of premium and increased by the accretion of discount of the Investment Portfolio. Net Asset Value (NAV) is equal to Market Value divided by Net Book Value.

<sup>\*\*</sup> Specific non pooled investments are reported in compliance with Government Code Section 53646 (b)(1). Detailed descriptions are included in the inventory listing in Section VII.