

Point Loma Cluster Demographics and Assessment Information



September 2009 (2008 AYP)



About the Point Loma Cluster

The Point Loma Cluster consists of ten public schools located in the Point Loma area of San Diego, California. Part of the San Diego Unified School District, the Cluster has 10 schools which serve over 6,000 students in grades K-12.

About the Point Loma Cluster Schools Foundation (PLCS)

In 2006, a group of parents, teachers, and principals from each school engaged in a strategic planning process to develop a unified vision for the Point Loma Cluster. Called the Point Loma Cluster Schools Foundation (PLCS).

PLCS Vision

The Point Loma Cluster Schools, through innovative practices and collaborative efforts, will be the model of educational excellence; inspiring passionate life-long learners, critical thinkers, unbounded achievers, and responsible global citizens.



www.pointlomacluster.com

Cluster Overview



Cluster Quick Facts

- 10 schools
- Over 6,200 students / App. 500+/- per grade
- 15% English Language Learners
- 45% Qualify For Free Lunch

- 30% GATE students
- 14% Students with disabilities
- Student Population
 - 1/3 grades K 4
 - 1/3 grades 5 8
 - 1/3 grades 9 -12

Cluster Schools (Grades) Principal

- Sunset View (K-4)
- Silver Gate (K-4)
- Ocean Beach ((K-4)
- Loma Portal (K-4)
- Cabrillo (K-4)
- <u>Dewey</u> (K-4)
- Barnard (K-4)
- Dana Middle (5-6)
- Correia Middle (6-8)
- Point Loma High (9-12)

Jackie McCabe

Sandy McClure

Margaret Johnson

Glenda Gerde

Nestor Suarez

Tanya Belsan

Ed Park

Diane Ryan

Patty Ladd

Bobbie Samilson

District Administration / School Board

Grades K thru 4

SIO Mitz Merino

CIO Grenita Lathan

Grades 6-8

SIO Robert Grano

CIO Sid Salazar

High School (PLHS)

SIO Dianna Carrberry

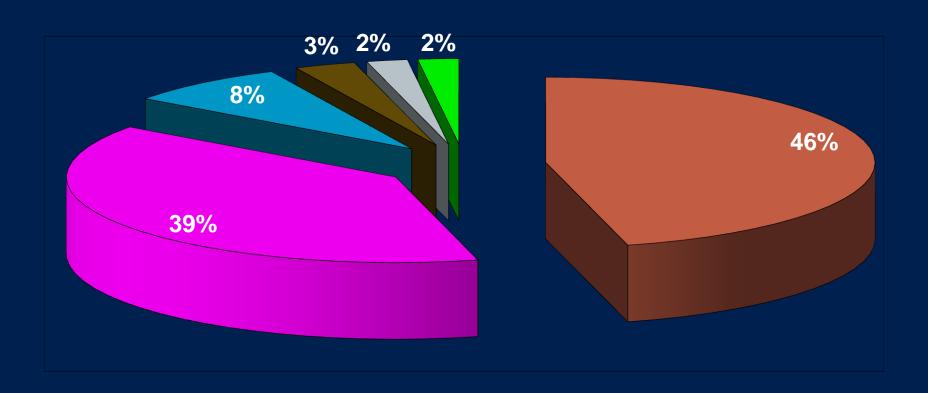
CiO Sid Salazar

School Board Representative - John de Beck

Cluster Demographics

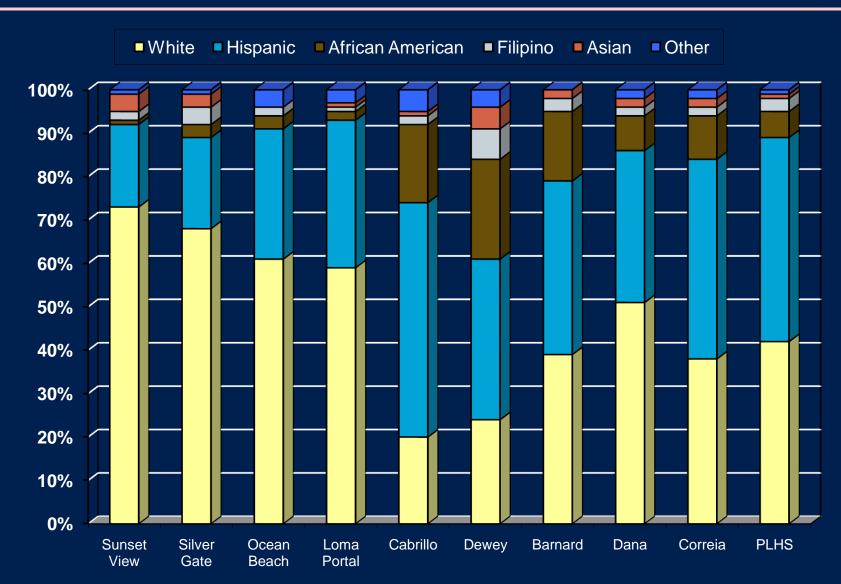






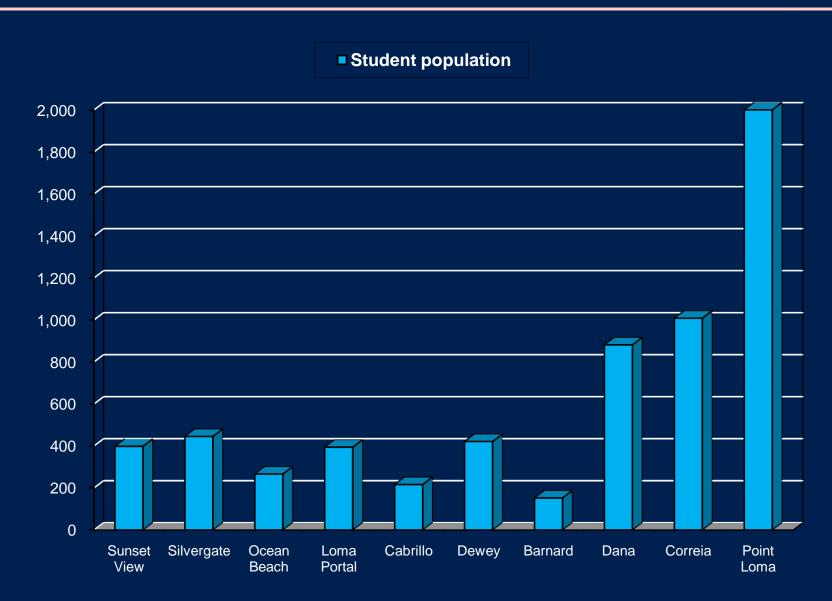
10 schools, over 6,200 students.....diversity is a strength of our Cluster schools.





Cluster student population by cluster school......

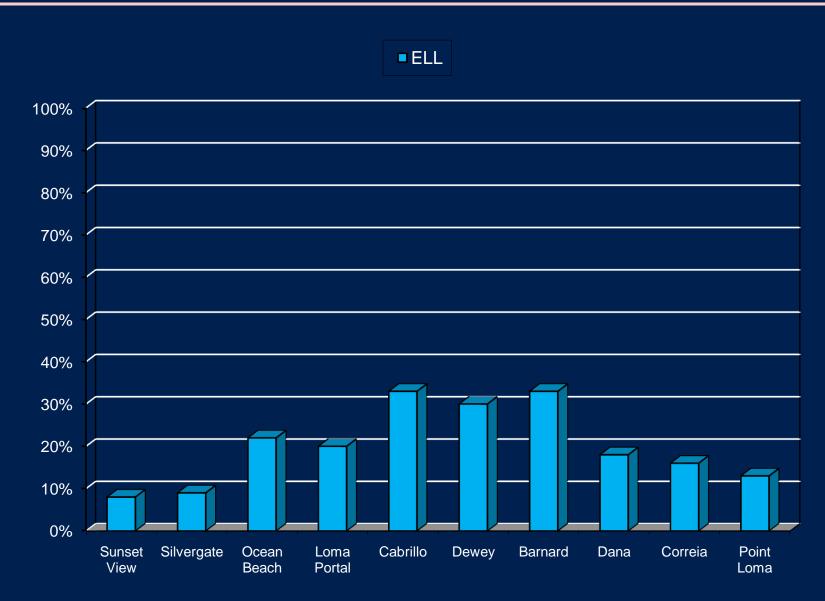




Elementary schools range between 200 and 400 students....

Student Demographics – English Language Learners

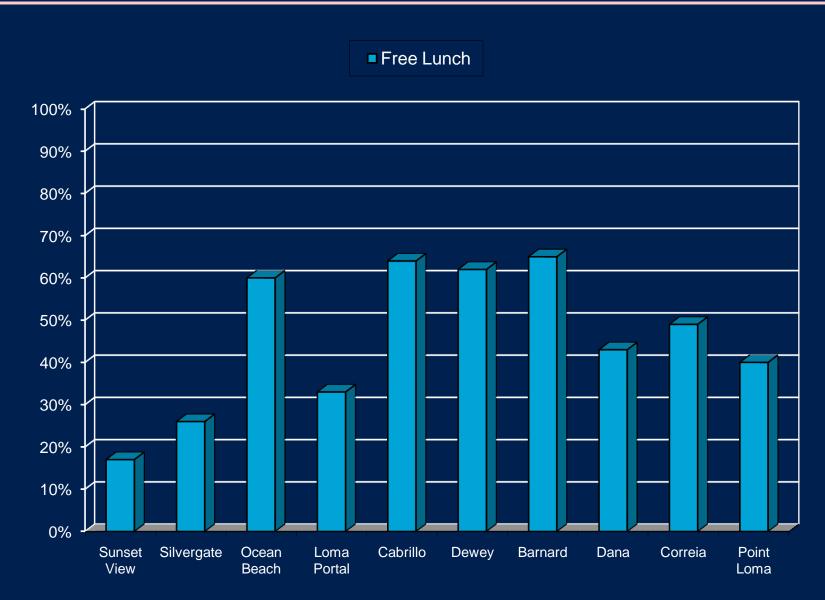




15% of Cluster students are English Language Learners (ELL) by school......

Student Demographics - Free Lunch

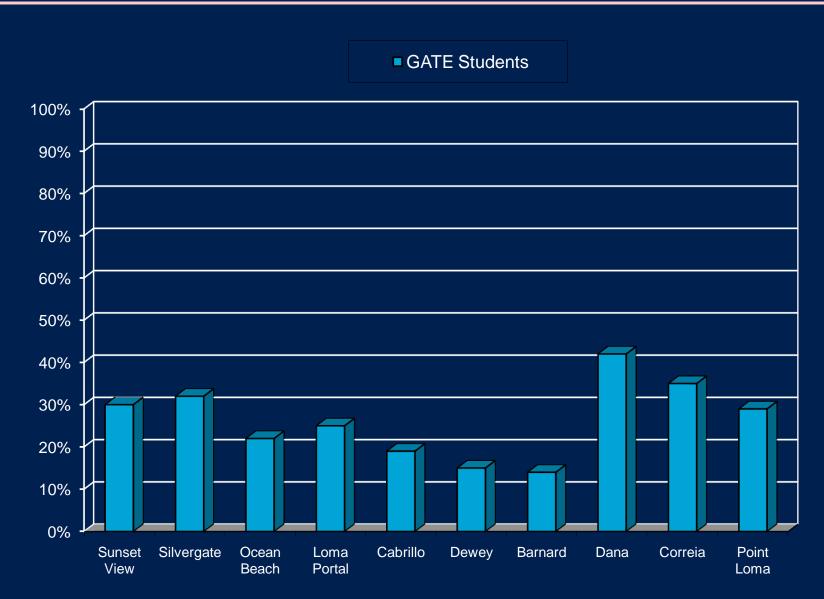




45% of Cluster students qualify for free lunch program.

Student Demographics – GATE Students

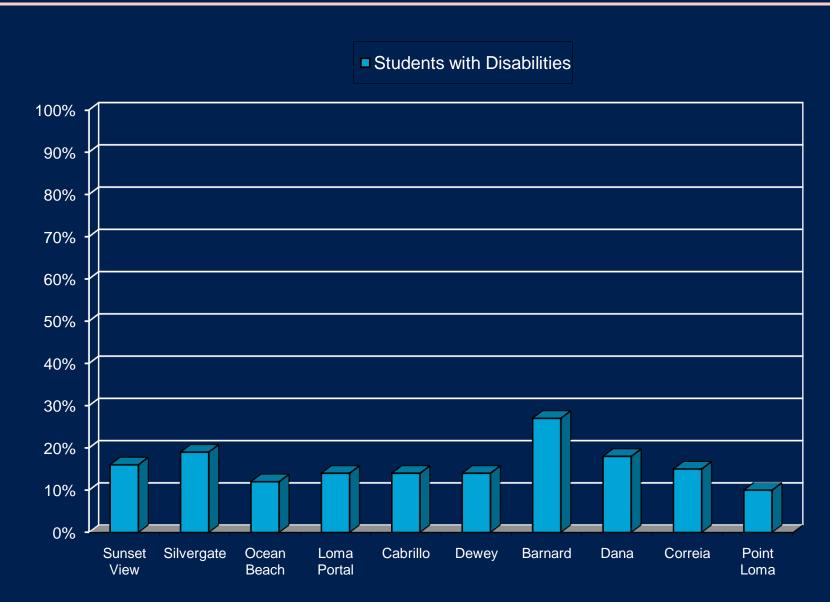




30% of Cluster students are GATE.

Student Demographics – Students With Disabilities





14% of Cluster students with learning disabilities – special education.



About The



Academic Performance Index (API)

and



Adequate Yearly Progress (AYP)

Understanding API and AYP



API = Academic Performance Index

- How much a school is improving year to year based on its API.
- Target = 800. If less, school must meet annual target
- All subgroups do not need to meet for school to pass.

API and AYP Define Subgroups

AYP = Adequate Yearly Progress

- How well schools are meeting common standards of academic performance
- Target = % of students proficient
- School and subgroups <u>must meet</u> for school to pass

Subgroups (Ethnic and Racial)

White

Hispanic

African American

Filipino

Asian

Pacific Islander

Other

Socioeconomic Disadvantaged

English Language Learners

Students with Disabilities

Understanding API and AYP



API = Academic Performance Index

 How much a school is improving year to year based on its API.

API Target 800 (Range 200 to 1000)

2008 Base 2008-09 Targe

200 – 690 5% of the difference between Base API target of 800

691 – 795 Gain of 5 points

796 Gain of 4 points

797 Gain of 3 points

798 Gain of 2 points

799 Gain of 1 point

800 or more Must maintain at least 800

AYP Target % Proficient - 2009

School and all subgroups must meet AYP Target Proficient Level for Math and English Language Arts.

AYP = Adequate Yearly Performance

 How well schools are meeting common standards of academic performance.

Elementary / Middle Schools

Math = 46.0% English-Language Arts = 47.5%

High School

Math = 44.5% English-Language Arts = 43.5%

Understanding API and AYP



Adequate Yearly Performance (AYP)

- AYP Is a Series of academic goals set by state
- Criteria:
- 1. Student Participation on Statewide tests
- 2. % of students scoring at the "Proficiency Level" or above in English Language Arts (ELA) and Math (Schoolwide and Subgroups)
- 3. API Growth (min of 620 School API or 1 point)
- 4. Graduation Rate (at least 83%)
- Subgroups Must Have Significant Student Population To Count
- Schools that fail to meet AYP for 2 consecutive years go into Program Improvement (PI).



Key Changes to the 2009 AYP and 2009-10 PI Reports

The required percentage of students proficiency:

Elementary Schools & Middle schools

English-language arts (ELA) 46.0% Mathematics 47.5%

High Schools

English-language arts (ELA) 44.5% Mathematics 43.5%

- To meet the API requirement for AYP purposes, a school must demonstrate a growth of at least one point or a minimum API score of at least 650.
- To meet the graduation rate requirement, a high school must demonstrate an improvement of at least 0.1 from the previous year's rate or an improvement in the rate of at least 0.2 in the average two-year rate or a minimum rate of at least 83.1.
- The AYP targets will continue to increase annually until 2014.



Program Improvement School Alternatives – Restructuring

Year / Did Not Meet AYP	Three	Four	Five	Six	Seven
	School Improvement	School Improvement	Corrective Action	Restructuring	Restructuring
Pl Year	Year 1	Year 2	Year 3	Year 4	Year 5

Restructure Alternatives

- Close the school and reopen it as a charter school
- Replace all or most of the school staff (which may include the principal) who are relevant to the failure to make AYP
- Enter into a contract with an entity, such as a private management company with a demonstrated record of effectiveness, to operate the public school
- Turn the operation of the school over to the SEA, if permitted under law and agreed to by the state. (This is not an available option in California.)
- Implement any other major restructuring of the school's governance arrangement that makes fundamental reforms and leads to improved student achievement

API 4 Years - Elementary Schools



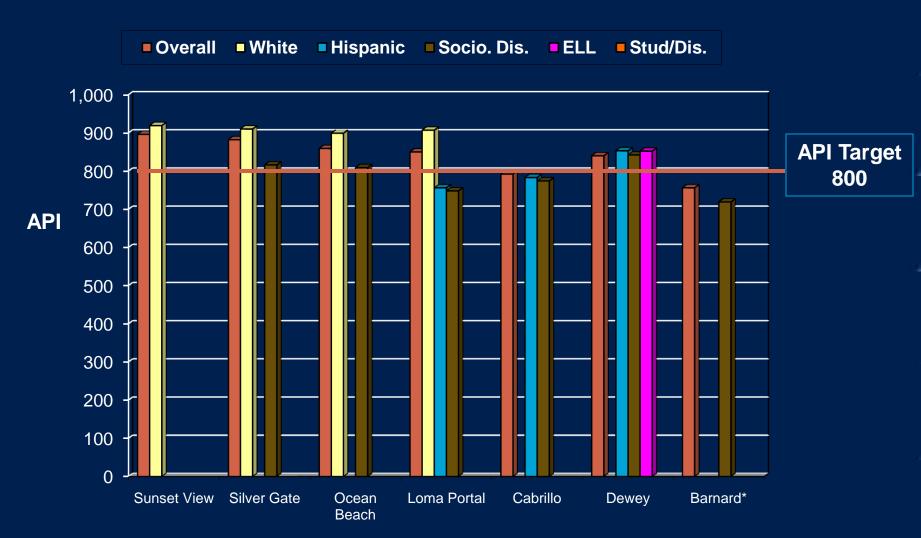


API for elementary schools

Note *Barnard not large enough student population to be statistically relevant.

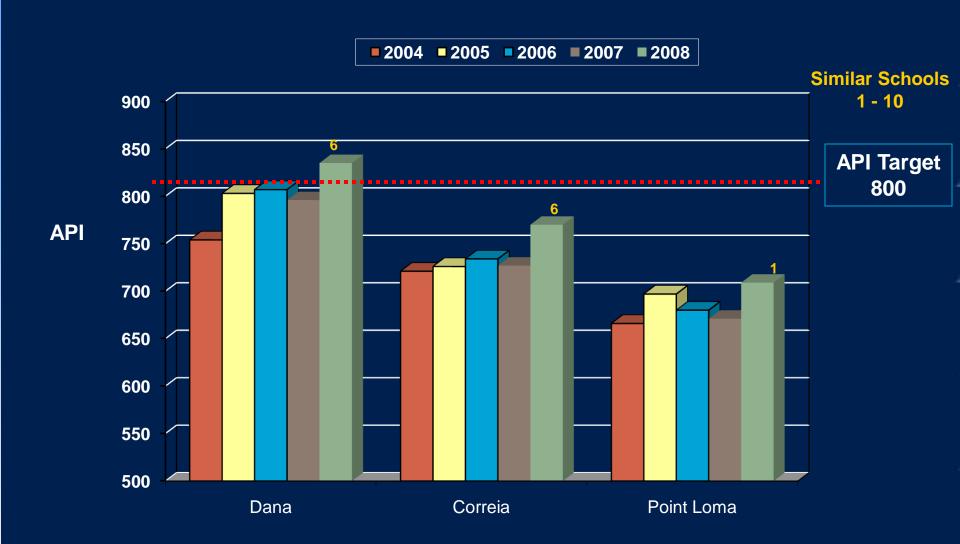
API 2008 Breakdown - Elementary Schools



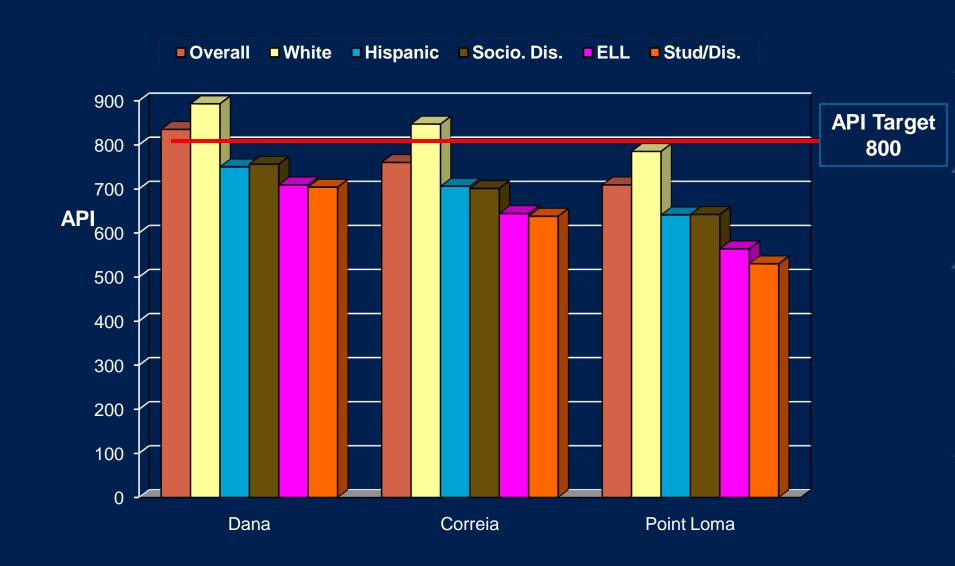


API closer between schools when comparing ethnic subgroups and socioeconomics.



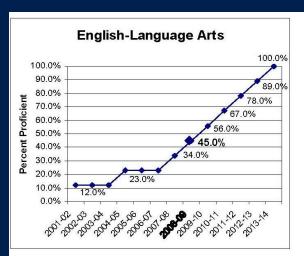




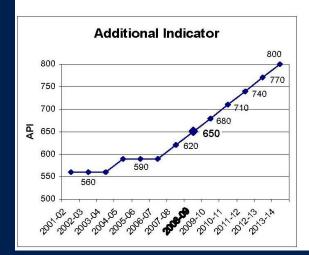


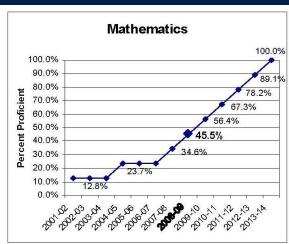


AYP Targets - 2002 – 2014 High Schools

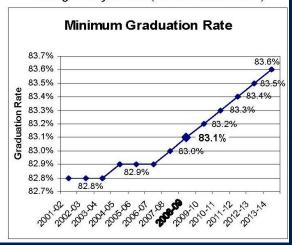


 Additional Indicator – Growth in the API of at least one point OR a minimum API score (schoolwide/LEA-wide)



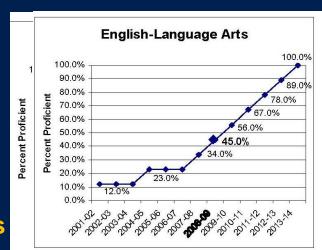


 Minimum graduation rate OR improvement of at least 0.1 from the previous year's rate OR improvement in the rate of at least 0.2 in the average two-year rate (schoolwide/LEA-wide)

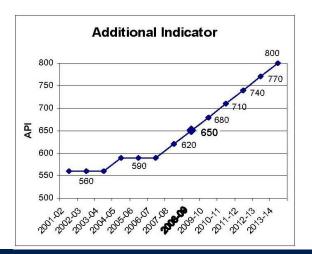


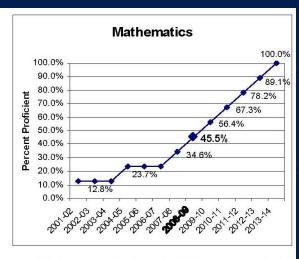


AYP Targets - 2002 – 2014 Elementary & Middle Schools

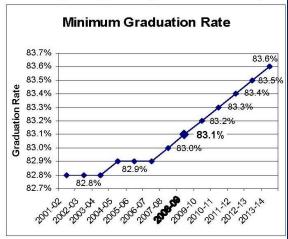


Additional Indicator – Growth in the API of at least one point OR a minimum API score (schoolwide/LEA-wide)



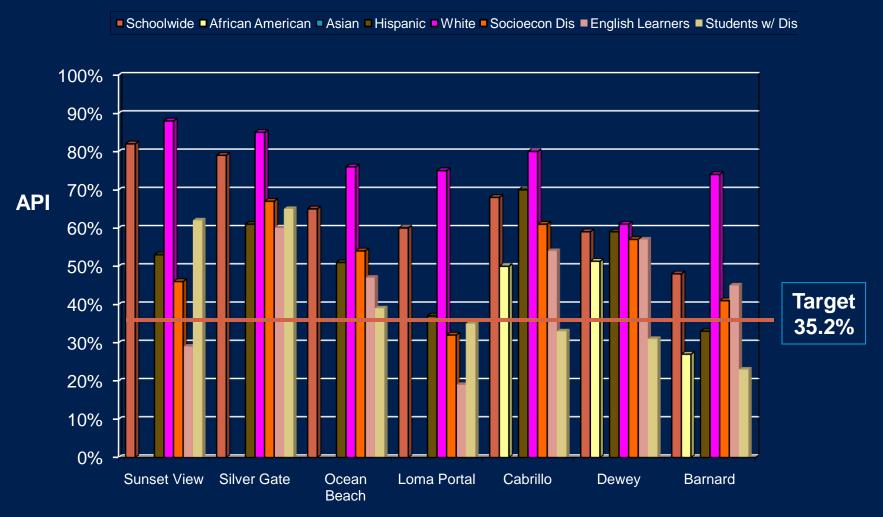


 Minimum graduation rate OR improvement of at least 0.1 from the previous year's rate OR improvement in the rate of at least 0.2 in the average two-year rate (schoolwide/LEA-wide)



Proficiency Levels - ELA 2008 - Elementary Schools



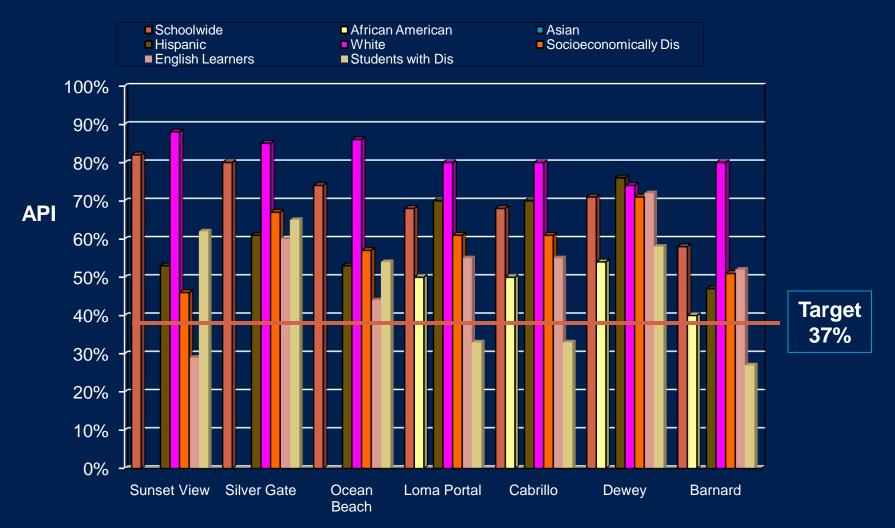


All elementary schools met ELA target levels of proficiency

*Subgroups that show below proficiency may not have large enough student population to be statistically relevant.

Proficiency Levels - Math 2008 - Elementary Schools



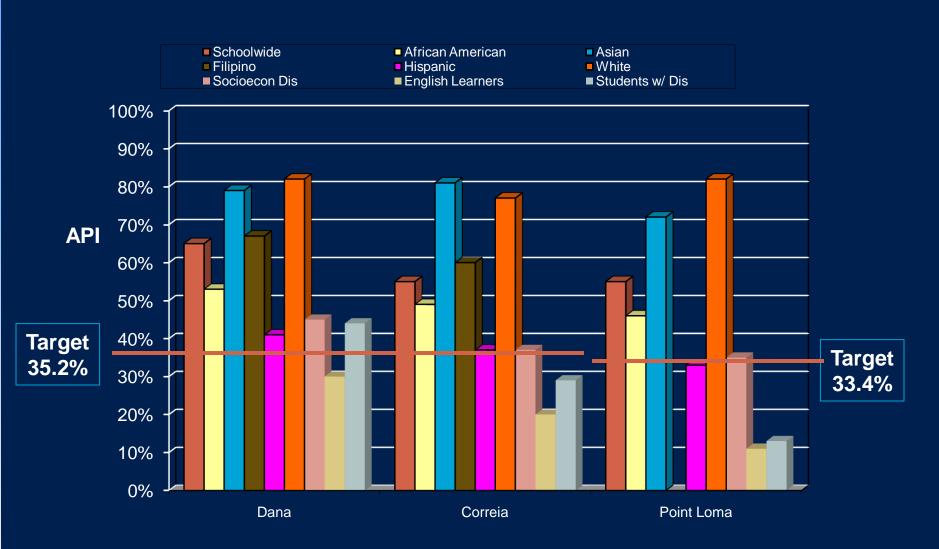


All elementary schools met Math target levels of proficiency

*Subgroups that show below proficiency may not have large enough student population to be statistically relevant.

Proficiency Levels - **ELA 2008** – Middle/High Schools



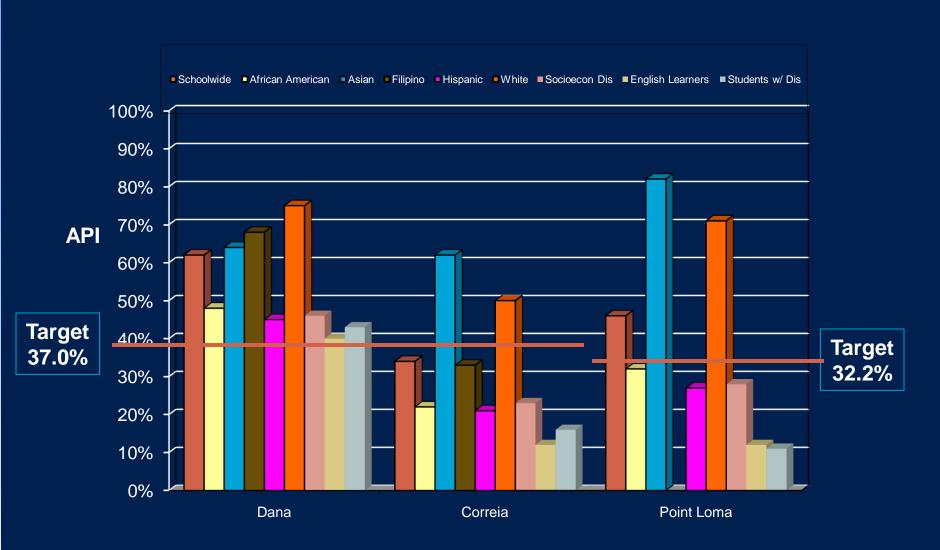


Dana met ELA target levels of proficiency - Correia & Point Loma did not

*Subgroups that show below proficiency may not have large enough student population to be statistically relevant.

Proficiency Levels - Math 2008 - Middle/High Schools





Dana met Math target levels of proficiency — Correia & Point Loma did not

*Subgroups that show below proficiency may not have large enough student population to be statistically relevant.

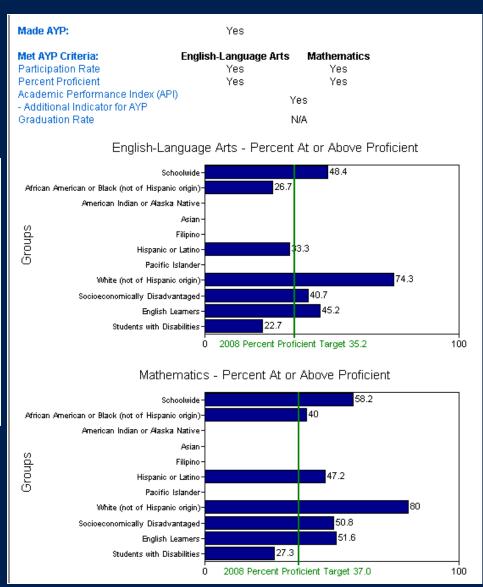


Barnard Elementary 2008 AYP Report

F	ederal Accountabi	lity: A	dequate Yearly	y Progress (a	AYP)	
Made AYP: Met 7 of 7 AYP Criteria	Yes					
Met AYP Criteria:	English-Language	Arts	Mathematics			
Participation Rate	Yes		Yes			
Percent Proficient	Yes		Yes			
Academic Performance Index (AP - Additional Indicator for AYP	1)	Ye	es			
Graduation Rate		N	/A			
				Met 2008 A		
			Participation I		Percent Profic	
GROUPS		Englis	sh-Language Arts	Mathematics	English-Language Arts	Mathematics
Schoolwide			Yes	Yes	Yes	Yes
African American or Black (not of His	spanic origin)					
American Indian or Alaska Native						
Asian						
Filipino						
Hispanic or Latino						
Pacific Islander						
White (not of Hispanic origin)						
Socioeconomically Disadvantaged			Yes	Yes		
English Learners						
Students with Disabilities						

AYP Summary

Met 7 of 7 AYP Criteria



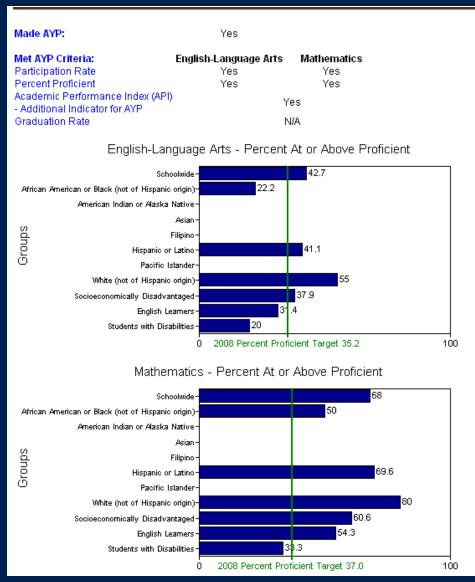


Cabrillo Elementary 2008 AYP Report

F	ederal Accountability: /	Adequate Yearl	v Progress (/	AYP)	
	· ·		, , ,	· · · · · · · · · · · · · · · · · · ·	
Made AYP:	Yes				
Met 13 of 13 AYP Criteria	100				
l lines to di to titt di di di					
Met AYP Criteria:	English-Language Arts	Mathematics			
Participation Rate	Yes	Yes			
Percent Proficient	Yes	Yes			
Academic Performance Index (AP	D .	'es			
- Additional Indicator for AYP		es			
Graduation Rate	1	A/A			
			Met 2008 A	YP Criteria	
		Participation I	Rate	Percent Profi	cient
GROUPS	Engl	ish-Language Arts	Mathematics	English-Language Arts	Mathematics
Schoolwide		Yes	Yes	Yes	Yes
African American or Black (not of His	spanic origin)				
American Indian or Alaska Native					
Asian					
Filipino					
Hispanic or Latino		Yes	Yes	Yes	Yes
Pacific Islander					
White (not of Hispanic origin)					
Socioeconomically Disadvantaged		Yes	Yes	Yes	Yes
English Learners					

AYP Summary

Met 13 of 13 AYP Criteria



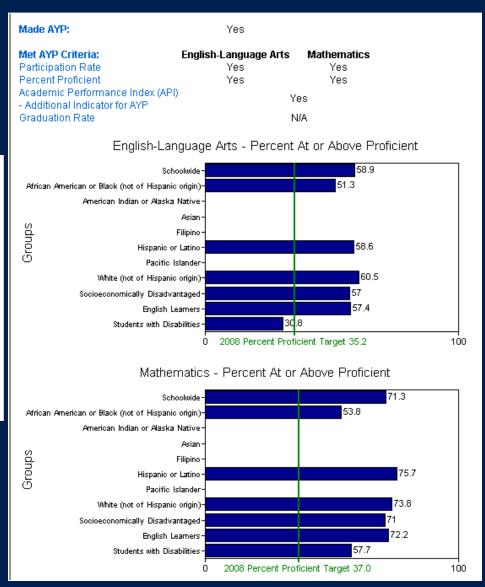


Dewey Elementary 2008 AYP Report

F	ederal Accountability	: Adequate Yearl	y Progress (AYP)	
Made AYP: Met 19 of 19 AYP Criteria	Yes				
Met AYP Criteria: Participation Rate	English-Language Arts Yes	s Mathematics Yes			
Percent Proficient	Yes	Yes			
Academic Performance Index (AP - Additional Indicator for AYP)	Yes			
Graduation Rate		N/A			
			Met 2008 A	YP Criteria	
		Participation	Rate	Percent Profi	cient
GROUPS	Er	iglish-Language Arts	Mathematics	English-Language Arts	Mathematics
Schoolwide		Yes	Yes	Yes	Yes
African American or Black (not of His	panic origin)				
American Indian or Alaska Native					
Asian					
Filipino					
Hispanic or Latino		Yes	Yes	Yes	Yes
Pacific Islander					
White (not of Hispanic origin)		Yes	Yes		
Socioeconomically Disadvantaged		Yes	Yes	Yes	Yes
English Learners		Yes	Yes	Yes	Yes
English Esaminors			.00		.00

AYP Summary

Met 19 of 19 AYP Criteria



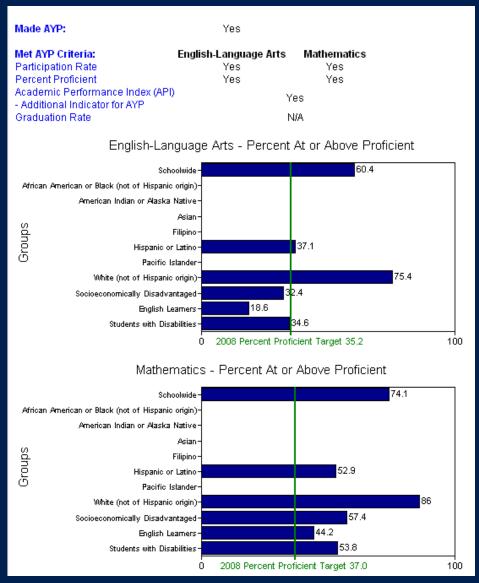


Loma Portal Elementary 2008 AYP Report

F	ederal Accountability: A	dequate Yearl	v Progress (AYP)	
	cacrarr icocarrability: r	laoquato roun	, , , og, ooo (,	· · · · · · ·	
Made AYP:	Yes				
Met 17 of 17 AYP Criteria	165				
Met AYP Criteria:	English-Language Arts	Mathematics			
Participation Rate	Yes	Yes			
Percent Proficient	Yes	Yes			
Academic Performance Index (AP	PD O				
- Additional Indicator for AYP	Y	es			
Graduation Rate	N	I/A			
			Met 2008 A	YP Criteria	
		Participation I		YP Criteria Percent Profi	cient
GROUPS	Engli:	Participation I sh-Language Arts			cient Mathematics
GROUPS Schoolwide	Engli:		Rate	Percent Profi	
	_	sh-Language Arts	Rate Mathematics	Percent Proficent Proficent Proficent Proficent Proficence Profice	Mathematics
Schoolwide	_	sh-Language Arts	Rate Mathematics Yes	Percent Profic English-Language Arts Yes	Mathematics
Schoolwide African American or Black (not of Hi	_	sh-Language Arts Yes 	Rate Mathematics Yes 	Percent Profi English-Language Arts Yes 	Mathematics Yes
Schoolwide African American or Black (not of Hi American Indian or Alaska Native	_	sh-Language Arts Yes 	Rate Mathematics Yes 	Percent Profi English-Language Arts Yes 	Mathematics Yes
Schoolwide African American or Black (not of Hi American Indian or Alaska Native Asian	_	sh-Language Arts Yes 	Rate Mathematics Yes 	Percent Profi English-Language Arts Yes 	Mathematics Yes
Schoolwide African American or Black (not of Hi American Indian or Alaska Native Asian Filipino	_	sh-Language Arts Yes 	Rate Mathematics Yes	Percent Profi English-Language Arts Yes 	Mathematics Yes
Schoolwide African American or Black (not of Hi American Indian or Alaska Native Asian Filipino Hispanic or Latino	_	sh-Language Arts Yes 	Rate Mathematics Yes	Percent Profi English-Language Arts Yes 	Mathematics Yes Yes Yes
Schoolwide African American or Black (not of Hi American Indian or Alaska Native Asian Filipino Hispanic or Latino Pacific Islander	_	sh-Language Arts Yes Yes	Rate Mathematics Yes Yes	Percent Proficence Proficence Profice	Mathematics Yes Yes Yes
Schoolwide African American or Black (not of Hi American Indian or Alaska Native Asian Filipino Hispanic or Latino Pacific Islander White (not of Hispanic origin)	_	sh-Language Arts Yes Yes Yes Yes Yes	Rate Mathematics Yes Yes Yes Yes Yes	Percent Profit English-Language Arts Yes Yes	Mathematics Yes Yes Yes Yes

AYP Summary

Met 17 of 17 AYP Criteria



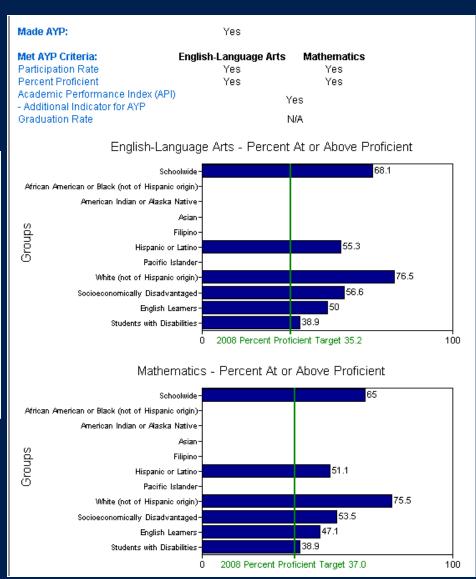


Ocean Beach Elementary 2008 AYP Report

Fe	ederal Accountability:	Adequate Yearly	y Progress (AYP)	
Made AYP:	Yes				
Met 15 of 15 AYP Criteria					
Met AYP Criteria:	English-Language Arts	Mathematics			
Participation Rate	Yes	Yes			
Percent Proficient	Yes	Yes			
Academic Performance Index (API	1				
- Additional Indicator for AYP	,	Yes			
Graduation Rate		N/A			
O Tadada O Trado		1471			
			Met 2008 A	YP Criteria	
		Participation I	Rate	Percent Profi	cient
GROUPS	Eng	glish-Language Arts	Mathematics	English-Language Arts	Mathematics
Schoolwide		Yes	Yes	Yes	Yes
African American or Black (not of His	panic origin)				
American Indian or Alaska Native					
Asian					
Filipino					
Hispanic or Latino		Yes	Yes		
Pacific Islander					
White (not of Hispanic origin)		Yes	Yes	Yes	Yes
Socioeconomically Disadvantaged		Yes	Yes	Yes	Yes
English Learners					
Students with Disabilities					

AYP Summary

Met 15 of 15 AYP Criteria



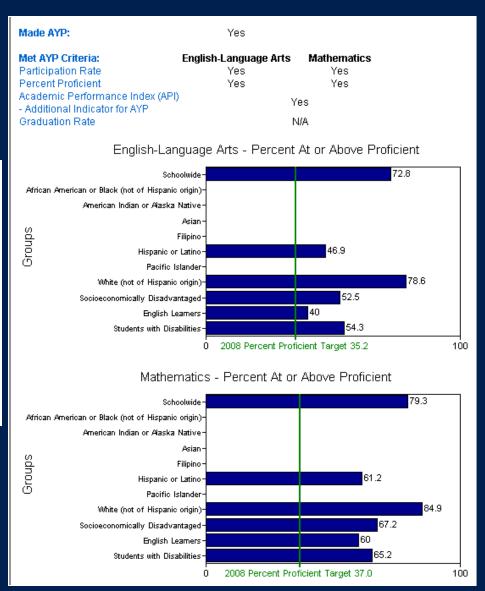


Silver Gate Elementary 2008 AYP Report

F	ederal Accountabi	ility: Adequate Yearl	v Progress (AYP)	
		,,	, g		· · · · · · · · · · · · · · · · · · ·
Made AYP: Met 15 of 15 AYP Criteria	Yes				
Met AYP Criteria: Participation Rate	English-Language	Arts Mathematics			
Percent Proficient	Yes	Yes			
Academic Performance Index (AP - Additional Indicator for AYP		Yes			
Graduation Rate		N/A			
	_		Met 2008 A	YP Criteria	
		Participation I		Percent Profi	
GROUPS		English-Language Arts	Mathematics	English-Language Arts	Mathematics
Schoolwide		Yes	Yes	Yes	Yes
African American or Black (not of His	spanic origin)				
American Indian or Alaska Native					
Asian					
Asian					
Filipino		 		 	
Filipino Hispanic or Latino		 Yes			
Filipino					
Filipino Hispanic or Latino		 Yes	 Yes	 	 Yes
Filipino Hispanic or Latino Pacific Islander White (not of Hispanic origin) Socioeconomically Disadvantaged		 Yes 	 Yes 	 	
Filipino Hispanic or Latino Pacific Islander White (not of Hispanic origin)		 Yes Yes	 Yes Yes	 Yes	Yes

AYP Summary

Met 15 of 15 AYP Criteria



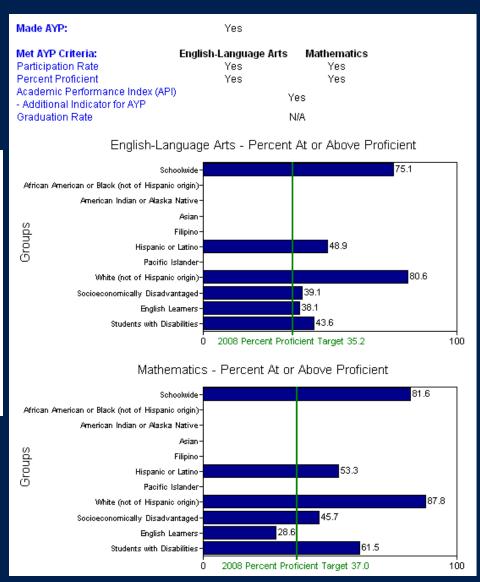


Sunset View Elementary 2008 AYP Report

F	ederal Accountability:	Adequate Yearly	y Progress (.	AYP)	
Made AYP: Met 9 of 9 AYP Criteria	Yes				
Met AYP Criteria:	English-Language Arts	Mathematics			
Participation Rate	Yes	Yes			
Percent Proficient	Yes	Yes			
Academic Performance Index (API - Additional Indicator for AYP)	Yes			
Graduation Rate		N/A			
			Met 2008 A	YP Criteria	
		Participation I	Rate	Percent Profi	cient
GROUPS	Eng	lish-Language Arts	Mathematics	English-Language Arts	Mathematics
Schoolwide		Yes	Yes	Yes	Yes
African American or Black (not of His	panic origin)				
American Indian or Alaska Native					
Asian					
Filipino					
Hispanic or Latino					
Pacific Islander					
White (not of Hispanic origin)		Yes	Yes	Yes	Yes
Socioeconomically Disadvantaged					
Socioeconomically Disadvantaged English Learners Students with Disabilities				 	

AYP Summary

Met 9 of 9 AYP Criteria



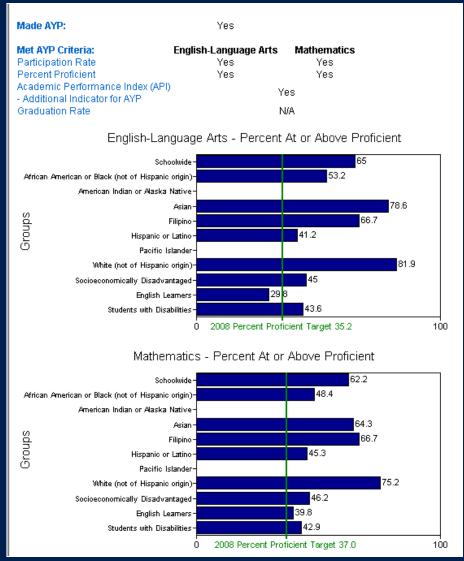


Dana Middle School 2008 AYP Report

Fe	deral Accountabilit	y: Adequate Yearly	/ Progress (/	AYP)	
Made AYP: Met 25 of 25 AYP Criteria	Yes				
Met AYP Criteria:	English-Language A	rts Mathematics			
Participation Rate	Yes	Yes			
Percent Proficient	Yes	Yes			
Academic Performance Index (API) - Additional Indicator for AYP		Yes			
Graduation Rate		N/A			
			Met 2008 A	YP Criteria	
	_	Participation I	Rate	Percent Profic	cient
GROUPS		English-Language Arts	Mathematics	English-Language Arts	Mathematics
Schoolwide		Yes	Yes	Yes	Yes
African American or Black (not of Hisp	anic origin)				
American Indian or Alaska Native					
Asian					
Filipino					
Hispanic or Latino		Yes	Yes	Yes	Yes
Pacific Islander					
White (not of Hispanic origin)		Yes	Yes	Yes	Yes
Socioeconomically Disadvantaged		Yes	Yes	Yes	Yes
English Learners		Yes	Yes	Yes	Yes
Students with Disabilities		Yes	Yes	Yes	Yes

AYP Summary

Met 25 of 25 AYP Criteria



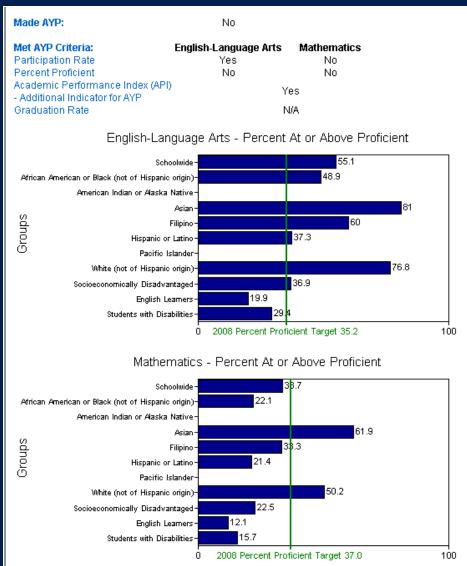


Correia Middle School 2008 AYP Report

Fe	ederal Accountability: A	dequate Yearly	/ Progress (/	YYP)	
Made AYP: Met 18 of 25 AYP Criteria	No				
Met AYP Criteria: Participation Rate Percent Proficient Academic Performance Index (API - Additional Indicator for AYP Graduation Rate	Ţ	Mathematics No No es			
			Met 2008 A	YP Criteria	
		Participation I	Rate	Percent Profic	cient
GROUPS	Engli	sh-Language Arts	Mathematics	English-Language Arts	Mathematics
Schoolwide		Yes	Yes	Yes	No
African American or Black (not of His	panic origin)				
American Indian or Alaska Native					
Asian					
Filipino					
Hispanic or Latino		Yes	Yes	Yes	No
Pacific Islander					
White (not of Hispanic origin)		Yes	Yes	Yes	Yes
Socioeconomically Disadvantaged		Yes	Yes	Yes	No
English Learners Students with Disabilities		Yes Yes	Yes No	No Yes	No No

AYP Summary

- Met 18 of 25 AYP Criteria
- Year 5 of Program Improvement



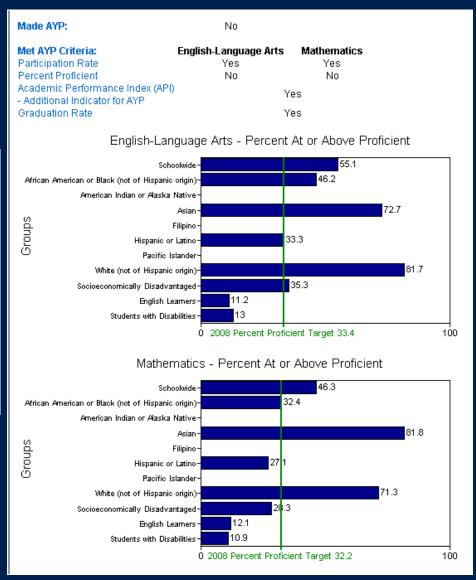


Point Loma High School 2008 AYP Report

Fe	deral Accountabilit	y: Adequate Yearly	/ Progress (/	AYP)	
Made AYP: Met 17 of 22 AYP Criteria	No				
Met AYP Criteria: Participation Rate Percent Proficient	English-Language Ar Yes No	rts Mathematics Yes No			
Academic Performance Index (API) - Additional Indicator for AYP	ı	Yes			
Graduation Rate		Yes			
	_		Met 2008 A	YP Criteria	
	_	Participation	Rate	Percent Profi	cient
GROUPS		English-Language Arts	Mathematics	English-Language Arts	Mathematics
Schoolwide		Yes	Yes	Yes	Yes
African American or Black (not of His	anic origin)				
American Indian or Alaska Native					
Asian					
Filipino					
Hispanic or Latino		Yes	Yes	No	No
Pacific Islander					
White (not of Hispanic origin)		Yes	Yes	Yes	Yes
Socioeconomically Disadvantaged		Yes	Yes	Yes	No
English Learners Students with Disabilities		Yes 	Yes 	No 	No

AYP Summary

- Met 17 of 22 AYP Criteria
- Year 1 of Program Improvement





Appendix



Questions & References

Test Scores API and AYP Results

Annual Yearly Progress (AYP) By School

Academic Performance Index (API) By School

Parent Resources

Overview of the Accountability Progress Reporting System

Parent Guide To School Accountability Reporting

API Home Page State of California

AYP Home Page State of California

Learn More About Our Schools

www.pointlomahigh.com

www.correiamiddle.com

www.danamiddle.com

www.silvergateschool.com

Other cluster schools see www.sandi.net



Questions & References

Learn More About Transforming Education

Ibrary.com

George Lucas Educational Foundation

North Central Regional Educational Lab

Partnership For 21st Century Skills

Tech Learning

eSchool News

Marc Prensky

ICT Literacy

National Educational Foundation

US Department Of Education Technology Plan