

OFFICIAL SCORING SUMMARY, BHS, International Quartet Preliminaries and Southern California West Division Convention

Far Western District, SoCal West Division, Chorus Finals, Bakersfield, California, March 15, 2008

Contest Legend: 1=SoCal West Division District Qualification Chorus, 2=SoCal West Division Chorus, 3=SoCal West Division Most-Improved Chorus, 4=SoCal West Division Plateau A Chorus, 5=SoCal West Division Plateau AA Chorus, 6=SoCal West Division Plateau AAA Chorus

Chapter / Nickname	Song	MUS	PRS	SNG	Total	Avg	Cnt
1 Rincon Beach, CA	<i>Because Of You</i>	142	150	152	875	72.9	21
Pacific Sound (1,2,6)	<i>Sweet Georgia Brown</i>	134	149	148			
2 San Fernando Valley, CA	<i>May I Never Love Again</i>	130	140	135	798	66.5	32
Valleyaires (1,2,3,5)	<i>Somebody Stole My Gal</i>	123	142	128			
3 Pasadena, CA	<i>Over The Rainbow</i>	125	113	127	750	62.5	35
Pasadena Crown CityChorus (1,2,3,5)	<i>Back In The Old Routine</i>	132	119	134			
4 San Luis Obispo, CA	<i>When It's Night Time In Dixie Land</i>	113	112	113	679	56.6	29
Gold Coast Chorus (1,2,4)	<i>Bright Was The Night</i>	114	110	117			
5 South Bay, CA	<i>In A Shanty In Old Shanty Town</i>	102	117	108	662	55.2	24
Coastliners (1,2,3,6)	<i>I Love A Parade/Seventy Six Trombones (</i>	106	116	113			
6 Santa Monica, CA	<i>If I Had My Way</i>	108	99	100	596	49.7	20
The Oceanaires (1,2,4)	<i>Rose Colored Glasses (Looking At The Wo</i>	100	98	91			

Choruses scoring 696 points or greater qualify for the District Chorus Contest.

Rincon Beach, CA is the SoCal West Division Chorus Champion.

San Fernando Valley, CA is the SoCal West Division Most Improved Chorus.

San Luis Obispo, CA is the SoCal West Division Plateau A Champion.

San Fernando Valley, CA is the SoCal West Division Plateau AA Champion.

Rincon Beach, CA is the SoCal West Division Plateau AAA Champion.

Panel: Administrator(s)

Randy Meyer - FWD

Chuck Harner - MAD

Music

Paul Engel - FWD

Jeff Taylor - ONT

Presentation

Roger Stanfield - LOL

Brian Zink - JAD

Singing

David Mills - SUN

Chris Richards - RMD