

U16 Boys

AYSO - Section 1 Tournament - 2011

POOL PLAY Saturday, November 19, 2011

POOL 1	Game #	Score	Send Off	Points	Sports Points	Total Points	Send Off Total	Goals Against	Total Sports
N1 130 San Bernardino	5	2	0	2	4	2	0	5	5
G2 66 Ontario/Nicoara	5	3	0	9	4	10	0	7	9
D1 7 Westchester	21	2	0	9	5	18	0	1	10
N1 130 San Bernardino	21	0	0	0	1				
G2 66 Ontario/Nicoara	37	1	0	1	5				
D1 7 Westchester	37	5	0	9	5				

Pool 2	Game #	Score	Send Off	Points	Sports Points	Total Points	Send Off Total	Goals Against	Total Sports
R2 187 Mo Valley/Hood	6	1	0	4	5	6	0	6	10
R1 187 Mo Valley/March	6	1	0	4	5	10	0	4	10
P2 1031 South LA	22	5	0	9	5	15	0	5	10
R2 187 Mo Valley/Hood	22	2	0	2	5				
R1 187 Mo Valley/March	38	3	0	6	5				
P2 1031 South LA	38	3	0	6	5				

Pool 3	Game #	Score	Send Off	Points	Sports Points	Total Points	Send Off Total	Goals Against	Total Sports
C1 1304 Boyle Heights	7	2	0	2	4	2	1	8	5
U1 624 Walnut	7	4	0	9	5	13	0	2	10
B1 661 Phillips Ranch	23	4	0	9	5	13	0	1	10
C1 1304 Boyle Heights	23	1	1	0	1				
U1 624 Walnut	39	0	0	4	5				
B1 661 Phillips Ranch	39	0	0	4	5				

Pool 4	Game #	Score	Send Off	Points	Sports Points	Total Points	Send Off Total	Goals Against	Total Sports
N2 50 Redlands	8	0	0	0	5	4	0	2	10
G1 66 Ontario/Cristobal	8	1	0	8	5	8	0	2	10
P1 78 Hollywood/Wilshire	24	1	0	4	5	13	0	1	10
N2 50 Redlands	24	1	0	4	5				
G1 66 Ontario/Cristobal	40	0	0	0	5				
P1 78 Hollywood/Wilshire	40	2	0	9	5				

Semi Finals

Winner Pool 1

Winner Pool 2

3 - 2

D1 7 Westchester

P2 1031 South LA

Game #49 - Sunday - Nov. 20th - 8:30am - Ayala 7

Semi Finals

Winner Pool 3

Winner Pool 4

1 - 2

B1 661 Phillips Ranch

Shoot out

P1 78 Hollywood/Wilshire

Game #50 - Sunday - Nov. 20th - 8:30am - Ayala 9

Finals

Championship Game

Winner Game #49

Winner Game #50

D1 7 Westchester

6 - 2

P1 78 Hollywood/Wilshire

Game #57 - Sunday - Nov. 20th - 12:30pm - Ayala #7

Consolation Game

Losing Team - Game #49

Losing Team - Game #50

3 - 0

P2 1031 South LA

B1 661 Phillips Ranch

Game #58 - Sunday - Nov. 20th - 12:30pm - Ayala #9