



# SENIORS BASEBALL DIVISION ALL-STAR TOURNAMENT 2015 GAME HIGHLIGHTS



## 6/27/2015 - Game #1

Issaquah 6  
Eastlake 1

*Winning Pitcher: Foley*

### Issaquah Highlights

Carr - double  
Foley - double

### Eastlake Highlights

Jeyarhilak 3 for 4

## 6/28/2015 - Game #2

Issaquah 7  
Eastlake 6

*Winning Pitcher: Brandon Peterson*

### Issaquah Highlights

Arin Tydoki - double  
Zach Jeter - double

### Eastlake Highlights

Frank Hinkley - triple  
Richard Halbert - triple

**CONGRATULATIONS ISSAQUAH  
2015 SENIOR BASEBALL CHAMPIONS**

***Disclaimer: Spelling of Names:***

*The names are spelled to the best of our ability considering we are using hand written rosters from the coach and scorekeepers who have tried to decipher them*

***Highlights: (When is a double not a double?)***

*A parent may think their son or daughter hit a double and should be in the highlights... When in fact it could have been recorded as a single with a fielder's choice and a stolen base to 2<sup>nd</sup> on an over throw... A common error by All-Star Managers is not announcing substitutions and a different player gets credit for the hit, instead of the player who was in the game.*

***All-Star Managers:** We take the highlights from the **official score sheets**. If a parent thinks their player has been wronged on being in the highlights, only the **All-Star Manager** can ask to check the "**Official Score sheet**" that is kept with the tournament staff. If the official score sheet reflects the error the manager can bring it to the attention of the Tournament Staff. **(Do NOT bring the Coaches scorebook it will not be used to settle discrepancies)**. Do not ask to change the official score sheet after you have signed your pitching affidavit it will not be allowed. **Do not have parents contact us – we will send them back to you.***

***Highlights are a courtesy of District 9** – No other District in the state provides Games Highlights for their All-Star tournaments – District 9 retains the right to discontinue highlights at any time.*