

**2019 MHSAA
Girls Tennis
Regional Tournament**

Division 3 Region 21

May 17, 2019

Hosted By: St. Clair High School

Almont

Armada

Bay City John Glen

Bridgeport

Clio

Croswell-Lexington

Imlay City

Marine City

Marysville

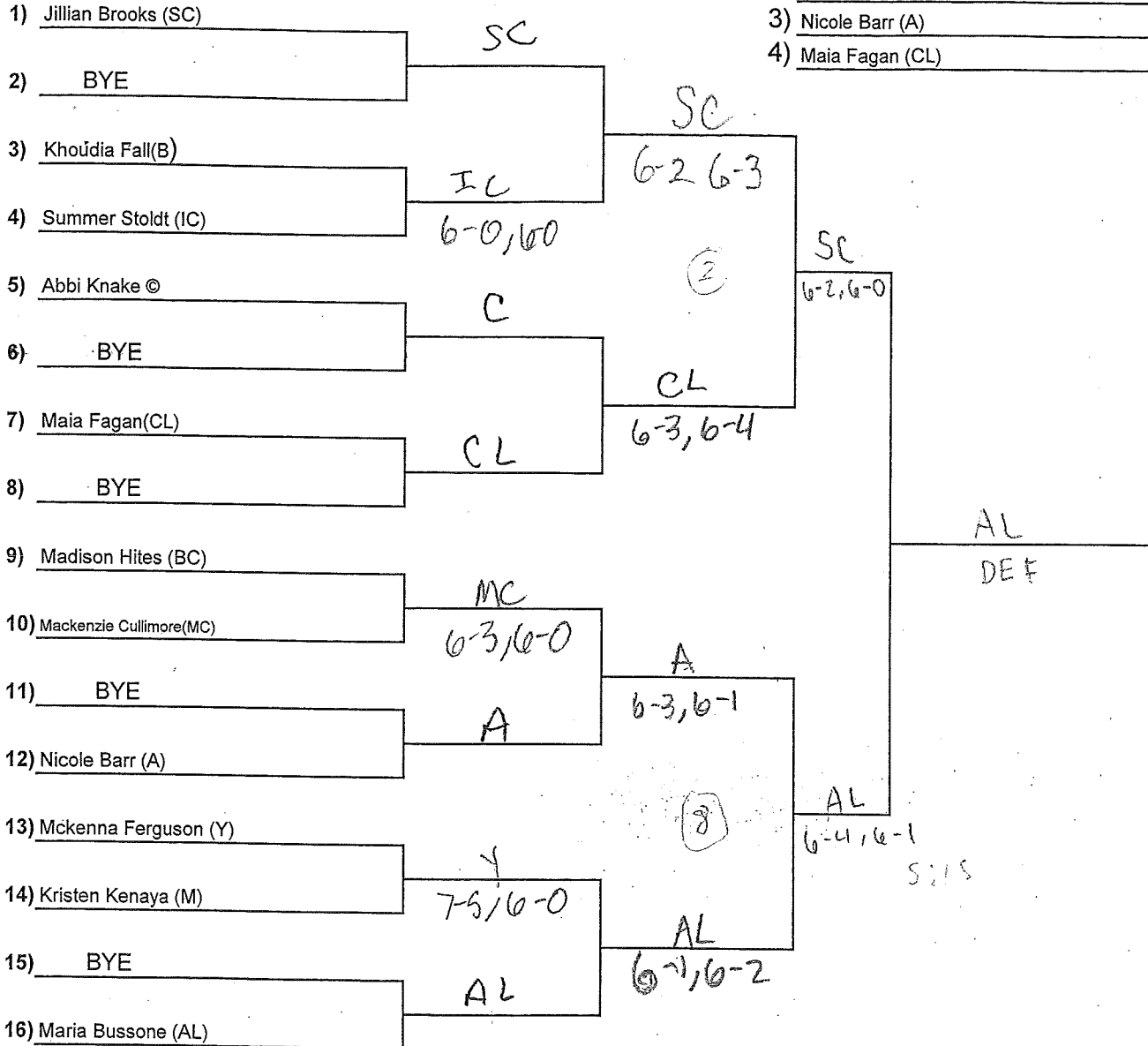
St. Clair

Yale

Flight 1 S

SEEDED PLAYERS

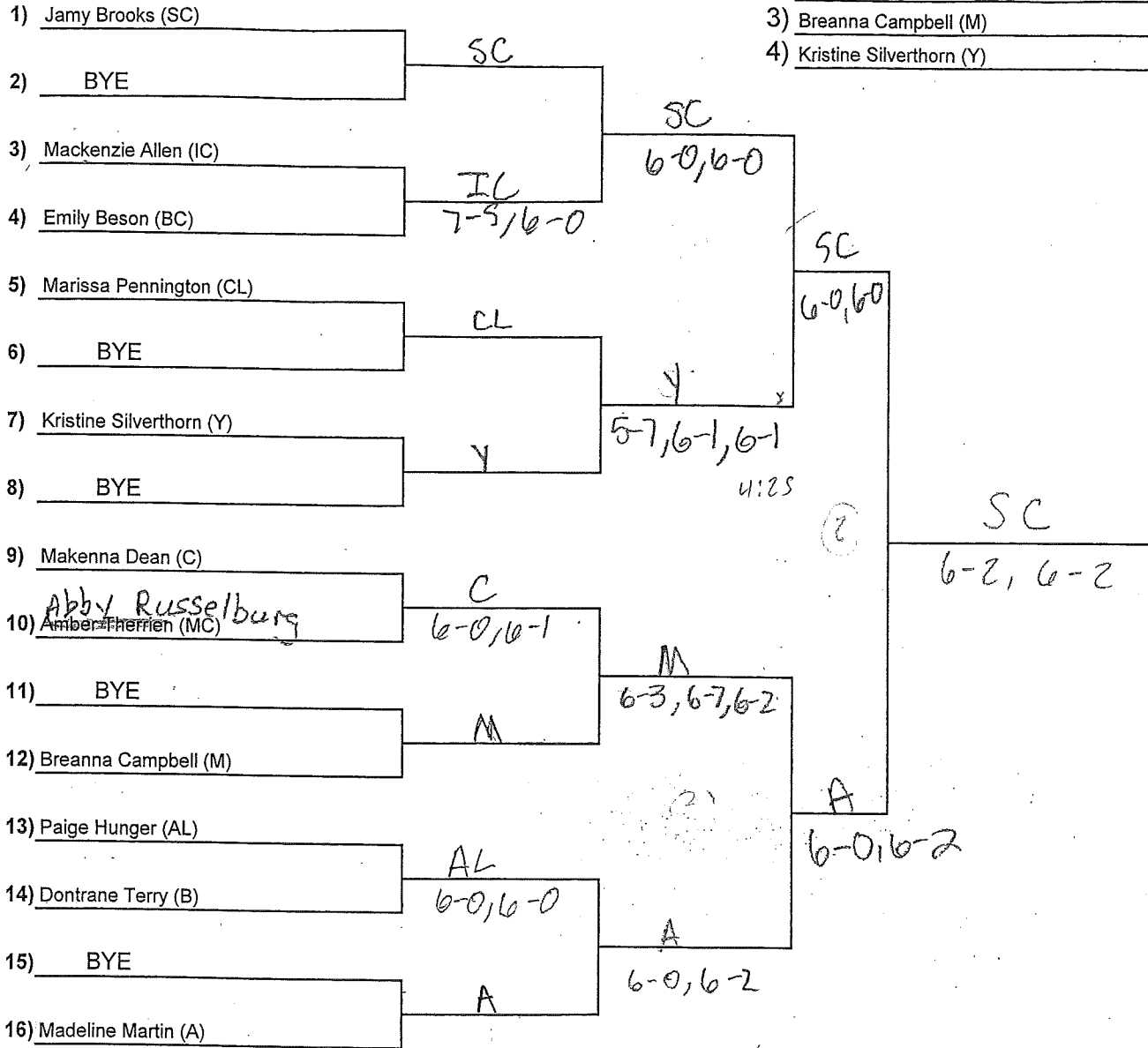
- 1) Jillian Brooks (SC)
- 2) Maria Bussone (AL)
- 3) Nicole Barr (A)
- 4) Maia Fagan (CL)



Flight 2 S

SEEDED PLAYERS

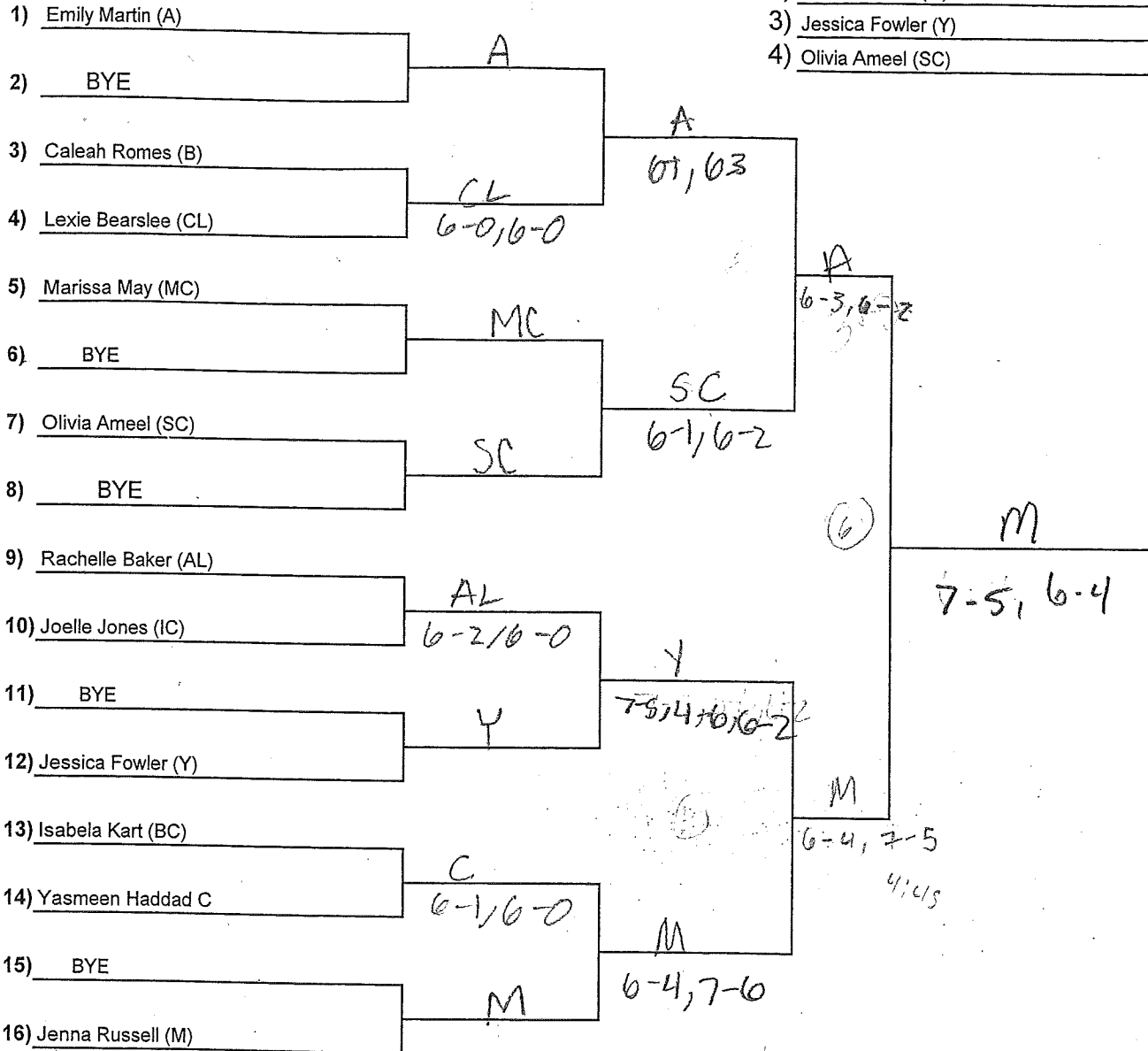
- 1) Jamy Brooks (SC)
- 2) Madeline Martin (A)
- 3) Breanna Campbell (M)
- 4) Kristine Silverthorn (Y)



Flight 3 S

SEEDED PLAYERS

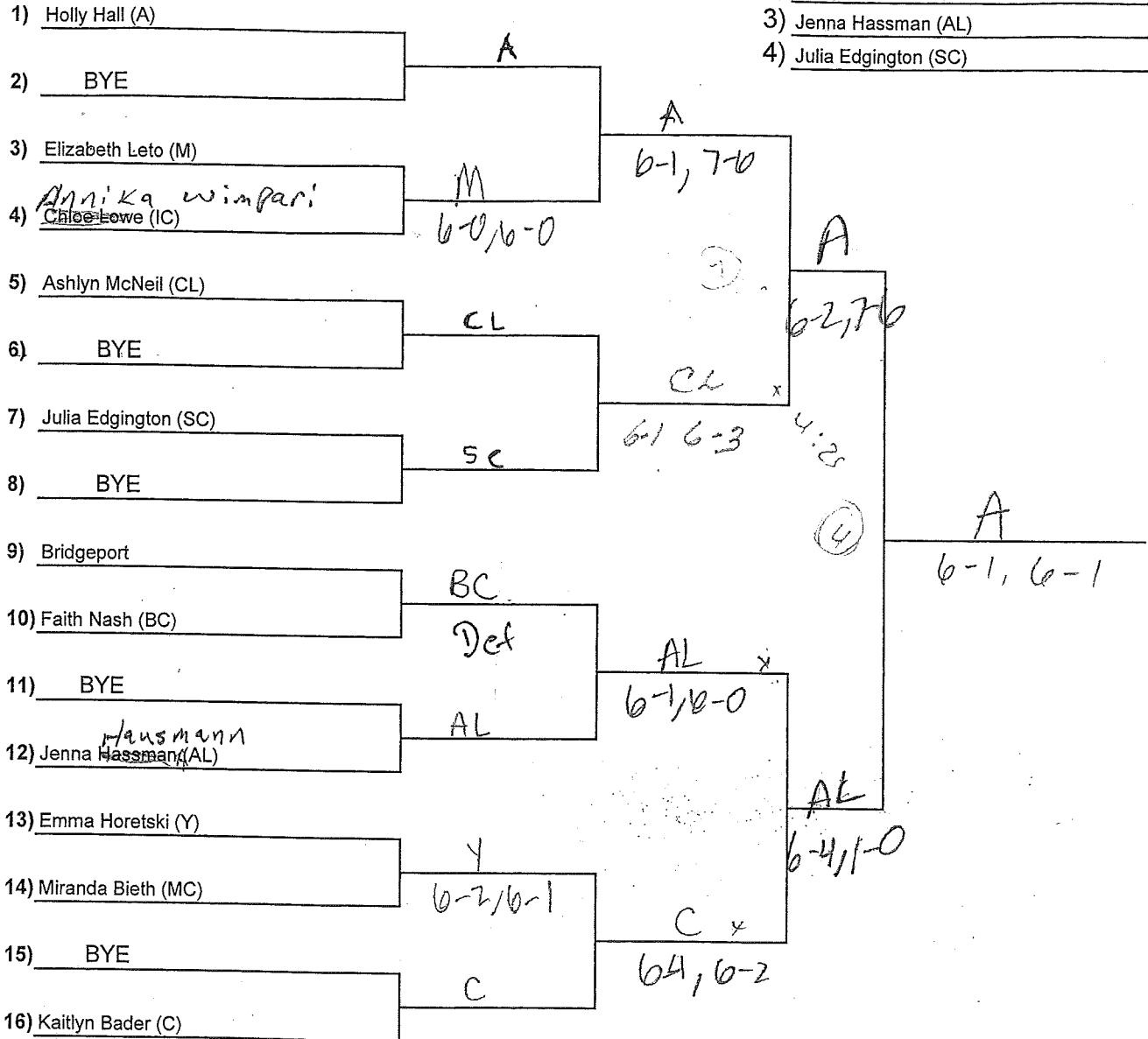
- 1) Emily Martin (A)
- 2) Jenna Russell(M)
- 3) Jessica Fowler (Y)
- 4) Olivia Ameel (SC)



Flight 4 S

SEEDED PLAYERS

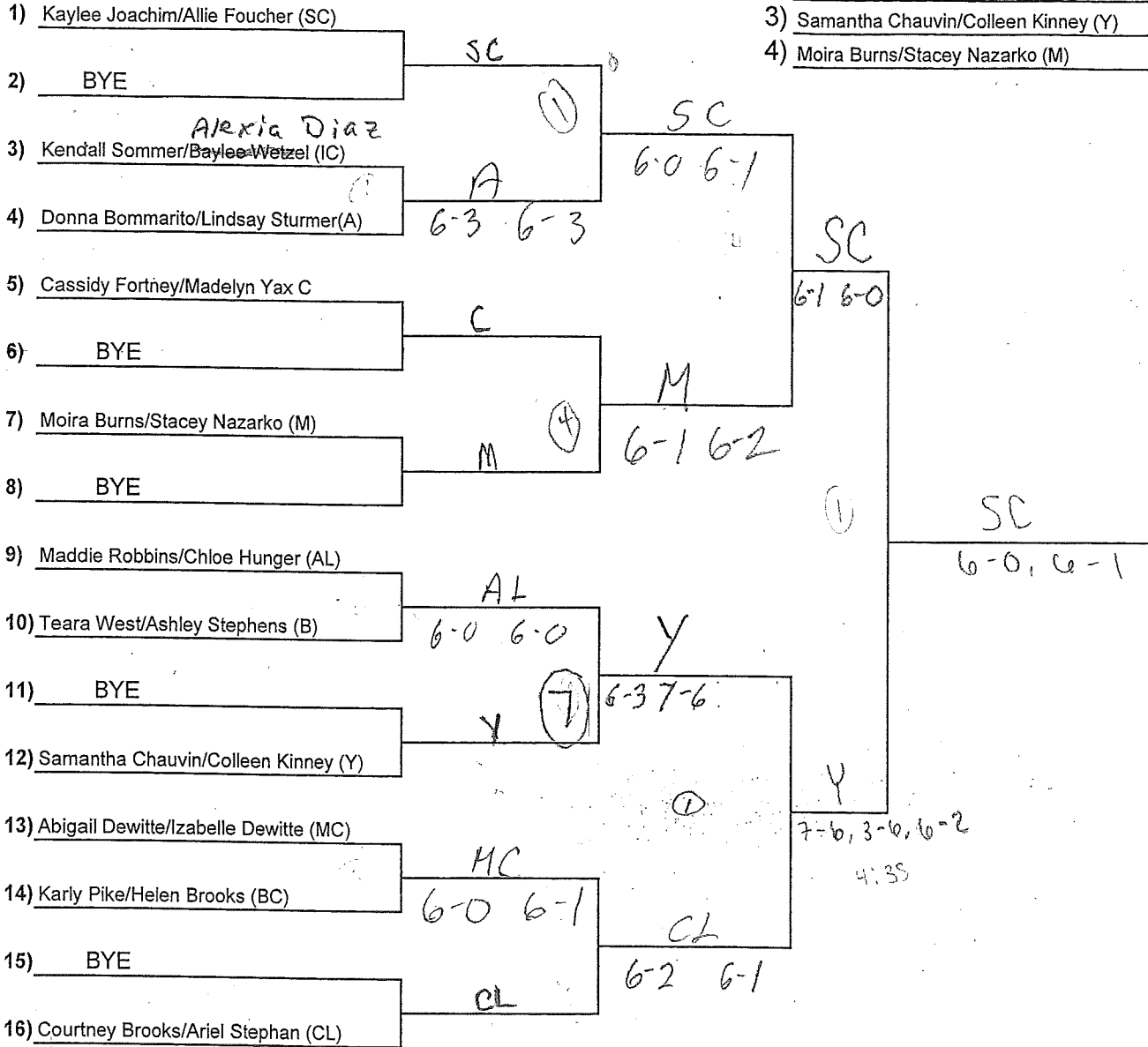
- 1) Holly Hall (A)
- 2) Kaitlyn Bader C
- 3) Jenna Hassman (AL)
- 4) Julia Edgington (SC)



Flight 1D

SEEDED PLAYERS

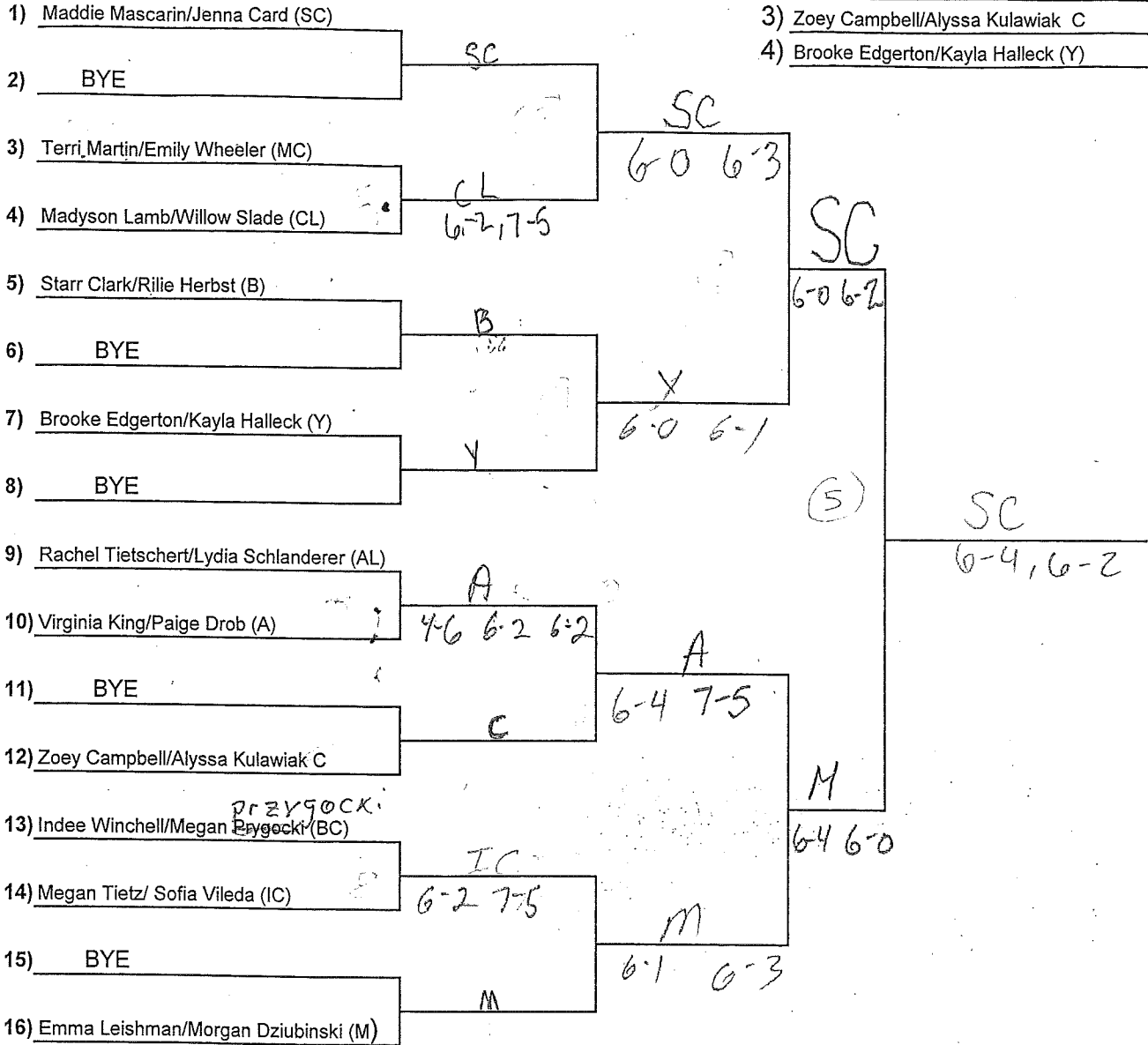
- 1) Kaylee Joachim/Allie Foucher (SC)
- 2) Courtney Brooks/Ariel Stephan (CL)
- 3) Samantha Chauvin/Colleen Kinney (Y)
- 4) Moira Burns/Stacey Nazarko (M)



Flight 2D

SEEDED PLAYERS

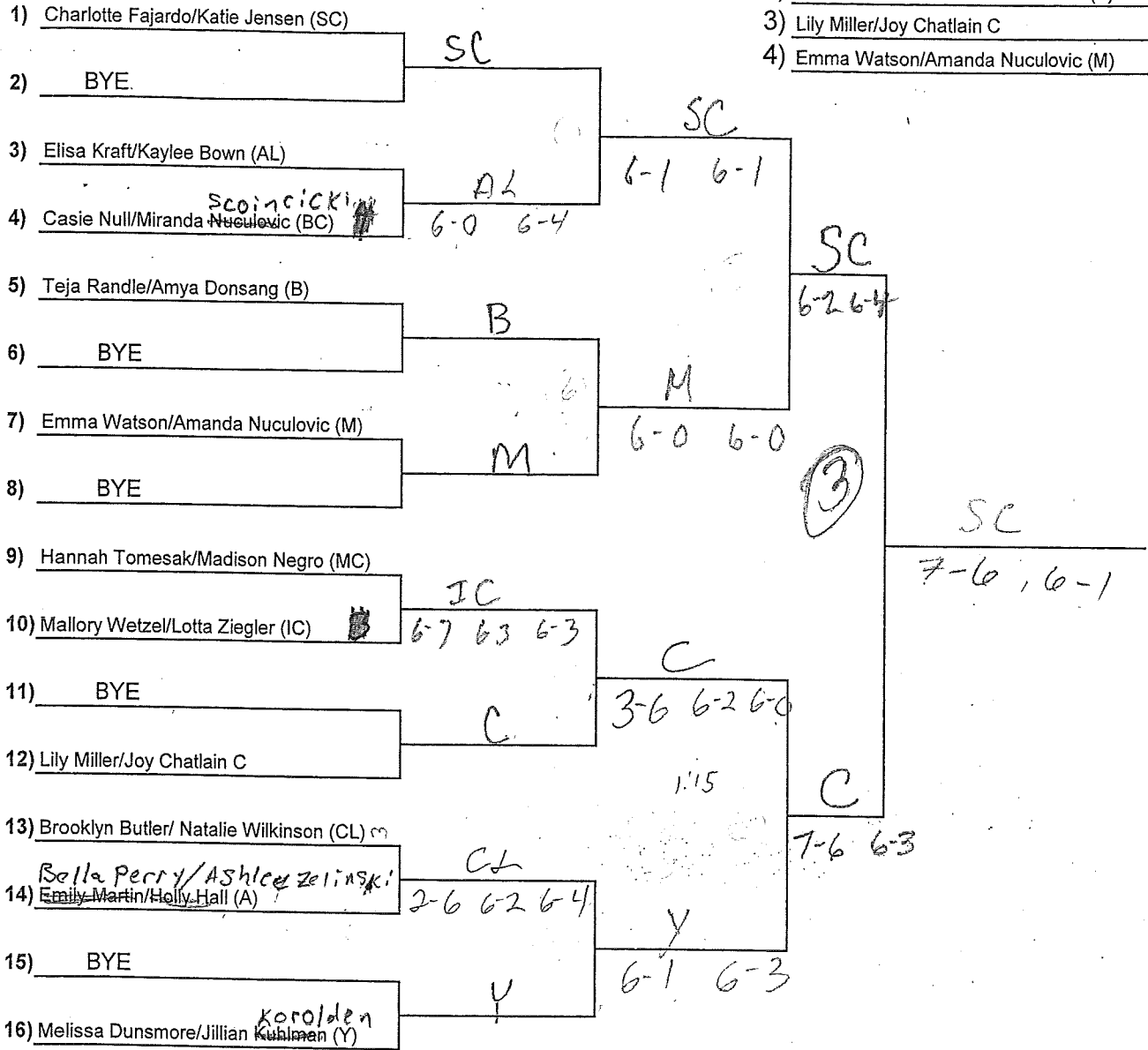
- 1) Maddie Mascarin/Jenna Card (SC)
- 2) Emma Leishman/Morgan Dziubinski (M)
- 3) Zoey Campbell/Alyssa Kulawiak C
- 4) Brooke Edgerton/Kayla Halleck (Y)



Flight 3D

SEEDED PLAYERS

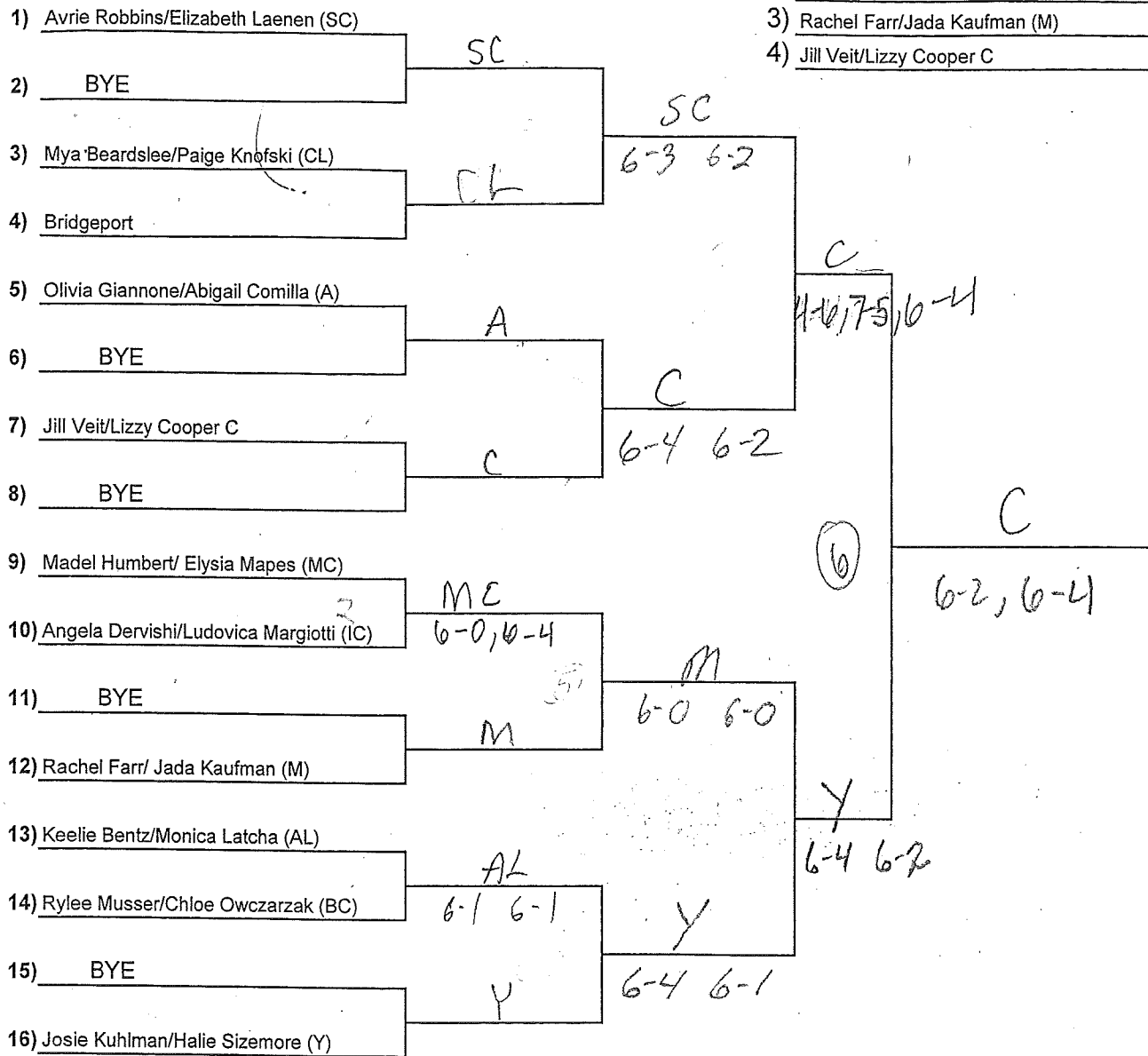
- 1) Charlotte Fajardo/Katie Jensen (SC)
- 2) Melissa Dunsmore/Jillian Korolden (Y)
- 3) Lily Miller/Joy Chatlain C
- 4) Emma Watson/Amanda Nuculovic (M)



Flight 4D

SEEDED PLAYERS

- 1) Avrie Robbins/ elizabeth Laenen (SC)
- 2) Josie Kuhlman/Halie Sizemore (Y)
- 3) Rachel Farr/Jada Kaufman (M)
- 4) Jill Veit/Lizzy Cooper C



School	1st Singles	2nd Singles	3rd Singles	4th Singles	1st Doubles	2nd Doubles	3rd Doubles	4th Doubles	Total
Almont AL	4	1	1	3	1	-	1	1	12
Armada A	2	3	3	4	1	2	-	-	15
Bay City John Glen BC	-	-	-	1	-	1	-	-	1
Bridgeport B	-	-	-	-	-	1	-	-	0
Clio C	-	1	1	2	-	-	3	4	11
Croswell-Lexington CL	2	-	1	2	2	1	1	1	10
Imlay City IC	1	1	-	-	-	1	1	-	4
Marine City MC	1	-	-	-	1	-	-	1	3
Marysville M	-	2	4	1	2	3	2	2	16
St. Clair SC	3	4	2	-	4	4	4	2	23
Yale Y	1	2	2	1	3	2	2	3	16

5
4
10
11
6
7
8
9
9
1
2