Samuel Covidery   Result   Selection   S		DDDOA	071.00	1.0004	IND /F1	INIV/EQ	DOL)/E	454.0/40.040.0
Reid Prichard   280 Aff   4   200 Neg   3   200 Aff   240 Neg   4   280 Neg   1   270 Neg   2   195.011 305.	Samuel Cowdery	RPDSA	STLSC	LGCOA	INVFI	INVFC	RSLVF	154.0/10 310.0
Madeline Kilpatrick								
ABRING Auburn  210			_				_	
Anne Tracy   19.0 Neg 3   27.0 Art 2   29.0 Art 1   28.0 Neg 4   27.0 Art 2   20.0 Art 3   151.015   26     Grace Lefever   NVPFD   MAFCA   RESPK   NVPFC   RSSVV   CORGO   158.014 2320     ARRNC Auburn   29.0 Mg 1   28.0 Mg 2   29.0 Mg 1   29.0 Mg 1   20.0 Mg 2   20.0 Mg 1   20.0 Mg 1   20.0 Mg 2   20.0 Mg 1   20.0 Mg 2   20.0 Mg 1   20.0 Mg 1   20.0 Mg 2   20.0 Mg 2   20.0 Mg 3   20.0 M		_					_	
Grace LeFever ABRNC Abuhm							_	
ABRING Authurn	-				_			
Julia Weiland								
Elliea Ambs								
ACTIVA ACTION   27.0 M   1   20.0 M   2   23.0 M   2   20.0 M   1   20.0 M   1   27.0 M   2   435.0021   30.0 Marie Ambs   MoSTE   HIFVB   ACTIVA ACTION   24.0 M   2   29.0 M   2   25.0 M   4   22.0 M   4   28.0 M   2   25.0 M   4   20.0 M   3   20.0 M   2   20.0		CPCAB	VRCAC	_	TWIAA	HSUVA	_	
Deidra Davis		27.0 1	20.0 2	23.0 2	26.0 1	29.0 1	27.0 2	4 - 2
Marie Ambs						28.0 Neg 4	21.0 Aff 4	135.0/21 30
Robert Tschoepe								
Sophia Capiles	ACTNB ACTION	24.0 2	29.0 2	25.0 1	23.0 4	28.0 2	25.0 1	4 - 2
ACTIVE ACTION	Robert Tschoepe							
Kara Peterson			_	_		_		
Elnocin Gillette			_					
ACTNO ACTION  26 dW 2 270 L 2 240 L 3 77 dW 1 22 dW 1 3 26.0 Neg 3 240 Millano Mikol  24.0 Neg 4 27.0 Aff 3 32.0 Aff 4 26.0 Neg 2 2 22.0 Aff 3 26.0 Neg 3 148.019 30 30 30 30 30 40 1 24.0 L 2 2 30 Neg 1 27.0 Aff 2 27.0 Neg 4 27.0 Neg 3 29.0 Mr 1 24.0 L 4 2 2.0 Neg 1 2 20.0 Neg 2 20.0 Aff 2 2 20.0 Neg 1 2 20.0 Neg 1 2 20.0 Neg 1 2 20.0 Neg 2 20.0 Neg 1 2 20.0 Neg 1 2 20.0 Neg 2 20.0		_		_				
Miliano Mikol			_					
SALTA   ACTIND   RESPA   STLSC   VERVE   ACTINA   168.0/9 329.0   AFLSA Apollos   22.0 Aft   2 27.0 Neg   3 29.0 Aft   2 25.0 Aft   3 26.0 Neg   3 161.0/17   26   APLSB Apollos   23.0   3 29.0 Aft   2 27.0 Neg   3 29.0 Aft   2 25.0 Aft   3 26.0 Neg   3 161.0/17   26   APLSB Apollos   23.0   3 29.0 Neg   3 22.0 Aft   2 25.0 Aft   3 26.0 Neg   3 161.0/17   26   APLSB Apollos   23.0   3 29.0 Neg   3 22.0 Aft   2 25.0 Aft   3 26.0 Neg   3 161.0/17   26   APLSB Apollos   23.0   3 29.0 Neg   3 22.0 Aft   2 25.0 Aft   3 26.0 Neg   3 161.0/17   26   APLSC Apollos   24.0 Aft   2 29.0 Neg   1 25.0 Neg   3 22.0 Aft   2 26.0 Neg   2 29.0 Aft   2 155.0/12   23   APLSC Apollos   25.0 Meg   3 22.0 Neg   3 22.0 Aft   2 27.0 Meg   3 22.0 Aft   2 27.0 Meg   3 29.0 Aft   2 155.0/12   23   APLSC Apollos   27.0 Meg   2 23.0 Neg   3 27.0 Aft   4 30.0 Neg   1 27.0 Aft   2 158.0/14   28   APLSC Apollos   27.0 Meg   2 23.0 Neg   3 22.0 Neg   3 27.0 Aft   4 30.0 Neg   1 27.0 Aft   2 158.0/14   28   APLSC Apollos   27.0 Meg   3 28.0 Meg   1 27.0 Neg   2 22.0 Meg   4 26.0 Meg   3 28.0 Aft   1 159.0/10   29   APLSE Apollos   30.0 Meg   2 29.0 Aft   1 28.0 Neg   2 27.0 Meg   3 28.0 Aft   1 159.0/10   29   APLSE Apollos   30.0 Meg   2 29.0 Aft   2 28.0 Meg   3 28.0 Aft   1 159.0/10   29   APLSE Apollos   30.0 Meg   2 29.0 Aft   2 28.0 Meg   3 28.0 Aft   2 27.0 Aft   2 27.0 Aft   2 28.0 Meg   3 28.0 Aft   1 159.0/10   29   APLSE Apollos   30.0 Meg   2 29.0 Aft   2 28.0 Meg   3 28.0 Aft   1 159.0/10   29   APLSE Apollos   30.0 Meg   2 29.0 Aft   2 29.0 Aft   2 27.0 Neg   3 28.0 Aft   1 159.0/10   29   APLSE Apollos   30.0 Meg   2 29.0 Aft   2 28.0 Meg   3 28.0 Aft   2 27.0 Aft   2 27.				_				
APLSA Apollos   28.0					_		_	
Jonathan Lyle								
Thea Dunlevie								
APLSB Apollos Savanna Valenzuela  23.0								
Savanna Valenzuela		_			_			
Trevor Esparza	•							
APLSC Apollos Taylor Fischer 24.0 Mf 2 27.0 Mg 2 23.0 Meg 3 27.0 Aff 4 30.0 Meg 1 27.0 Mg 1 27.0 Mg 1 27.0 Mg 1 27.0 Mg 2 28.0 Mg 3 27.0 Aff 2 27.0 Mg 1 28.0 Mg 3 27.0 Aff 2 27.0 Mg 3 27.0 Aff 2 28.0 Mg 1 27.0 Mg 3 28.0 Mg 1 27.0 Mg 3 28.0 Mg 1 28.0 Mg 3 27.0 Aff 2 28.0 Mg 1 28.0 Mg 1 28.0 Mg 3 28.0 Mg 1 28.0 Mg 1 28.0 Mg 3 28.0 Aff 1 28.0 Mg 2 28.0 Mg 1 28.0 Mg 1 28.0 Mg 3 28.0 Aff 1 27.0 Mg 3 28.0 Mg 1 28.0 Mg 1 27.0 Mg 3 28.0 Mg 1 28.0 Mg 1 27.0 Mg 2 28.0 Mg 3 28.0 Aff 1 27.0 Mg 2 28.0 Mg 3 28.0 Aff 1 27.0 Mg 2 28.0 Mg 3 28.0 Aff 1 27.0 Ng 1 28.0 Mg 1 27.0 Ng 1 27.0 Aff 2 27.0 Ng 2 28.0 Mg 3 28.0 Aff 1 27.0 Ng 1 27.0 Aff 2 27.0 Ng 2 28.0 Mg 3 28.0 Aff 1 27.0 Ng 1 28.0 Mg 1 27.0 Aff 2 27.0 Ng 2 28.0 Mg 3 28.0 Aff 1 27.0 Ng 1 28.0 Mg 1 27.0 Aff 2 27.0 Ng 2 28.0 Mg 3 27.0 Aff 1 27.0 Ng 1 27.0 Ng 1 27.0 Aff 2 27.0 Ng 2 28.0 Mg 3 27.0 Aff 2 27.0 Ng 3 28.0 Lg 3 27.0 Aff 2 27.0 Ng 3 28.0 Lg 3 27.0 Ng 1 27.0			_			_		
Taylor Fischer					_		_	
Saak Hoffman							_	
APLSD Apollos Soren Hoffman  27.0 \( \begin{array}{cccccccccccccccccccccccccccccccccccc			_	_		_		149.0/19 308.0
Soren Hoffman		27.0 2	23.0 4	26.0 2	22.0 4	26.0 4	25.0 3	3 - 3
RyanKelly Murphy			24.0 Neg 2		23.0 Aff 2	27.0 Neg 3		
APLSE Apollos   30.0   AF   2   29.0   M   1   28.0   2   27.0   Neg   1   30.0   Neg   1   27.0   AF   2   171.0   8   19	RyanKelly Murphy		_	RESPD				
Taryn Murphy		30.0 2	29.0 1	28.0 2	27.0	28.0 3	30.0 1	5 - 1
APLSF Apollos Sabrina Stedman  21.0			_					
Sabrina Stedman   22.0 Neg 3   27.0 Aff 1   26.0 Aff 3   23.0 Neg 3   25.0 Neg 2   26.0 Aff 2   149.0/14   31     Nicolette DeFrank				_	_			
Nicolette DeFrank	APLSF Apollos			_				
C4A C4         27.0	Sabrina Stedman							
Rathleen Koehnke   28.0 Aff   2   27.0 Neg   4   22.0 Neg   4   11.0 Aff   4   26.0 Aff   1   27.0 Neg   1   141.0/16   33     Henrey Deese   CLSHC   MDSTC   CLSHE   PRDMA   INVFH   RESPL   133.0/22 272.0     CRGA Chicago CHARGE   21.0			_		_			
Henrey Deese   CLSHC   MDSTC   CLSHE   PRDMA   INVFH   RESPL   133.0/22 272.0								
CCRGA Chicago CHARGE         21.0         3         23.0         4         24.0         4         20.0         4         23.0         4         22.0         3         22.0         0         3			_				_	
Abigail Pattara    20.0 Neg 4   25.0 Aff 2   26.0 Aff 3   23.0 Neg 1   24.0 Neg 3   21.0 Aff 4   139.0/17   39								
Solution   Clshb   Rslve   INVFL   HIFVA   MDSTF   VALRA   157.0/11 303.0				_				
CCRGB Chicago CHARGE Clara Leo  27.0					_			
Clara Leo         25.0 Neg 4         24.0 Aff 4         26.0 Aff 2         27.0 Neg 1         20.0 Neg 4         24.0 Aff 3         146.0/18         29           Rowan Macwan         APLSB         HIFVC         R828A         RESPG         VRCAC         ABRNC         127.0/16 246.0           CCRGC Chicago CHARGE         24.0 M 1         28.0 M 1         19.0 L 3         21.0 L 4         18.0 L 4         17.0 L 3         2 - 4           Anthony Warmack         18.0 Neg 4         27.0 Aff 2         18.0 Aff 4         22.0 Neg 3         18.0 Neg 3         16.0 Aff 4         119.0/20         36           Peter Pattara         VERVA         SALTA         HSUVA         VRCAB         CCSEB         RESPA         160.0/9 305.0         30.0 M 1         30.0 M 1 </td <td></td> <td>_</td> <td></td> <td></td> <td></td> <td>_</td> <td></td> <td></td>		_				_		
Rowan Macwan   CCRGC Chicago CHARGE   Anthony Warmack   18.0 Neg 4   27.0 Aff 2   18.0 Aff 4   22.0 Neg 3   18.0 Neg 3   16.0 Aff 4   119.0 \( \) 26.0   36   24.0 \( \) 1   30.0 \( \)								
CCRGC Chicago CHARGE       24.0		_			_			
Anthony Warmack    18.0 Neg 4   27.0 Aff 2   18.0 Aff 4   22.0 Neg 3   18.0 Neg 3   16.0 Aff 4   119.0/20   36			28.0 1		_		17.0	
Peter Pattara         VERVA         SALTA         HSUVA         VRCAB         CCSEB         RESPA         160.0/9 305.0           CCRGD Chicago CHARGE         22.0 W 1 30.0 L 1 27.0 L 3 24.0 L 2 27.0 W 1 30.0 W 1 21.0 Aff 2 25.0 Neg 4 23.0 Neg 4 24.0 Aff 4 24.0 Neg 4 28.0 Aff 2 145.0/20 29         3 - 3           Kate Warning         INVFC         ABRNB         INVFB         TCHEA         MAFCA         CRMDB 129.0/15 260.0           CCSEA CCofSE         20.0 L 2 26.0 L 3 25.0 Neg 4 22.0 Neg 2 22.0 Aff 2 22.0 Aff 2 22.0 Aff 2 22.0 Aff 1 23.0 Neg 2 131.0/14 29         24.0 L 3 20.0 L 3 22.0 L 2 24.0 L 3 23.0 L 3 14.5 (15.269.0           Hunter Hines         CCSEB CCofSE         26.0 W 1 28.0 L 3 20.0 L 3 22.0 L 2 24.0 L 3 23.0 L 3 23.0 L 3 1 - 5				_				
CCRGD Chicago CHARGE       22.0	-	VERVA	SALTA	HSUVA		CCSEB	RESPA	160.0/9 305.0
Kate Warning       21.0 Aff       2       25.0 Neg       4       23.0 Neg       4       24.0 Aff       4       24.0 Neg       4       28.0 Aff       2       145.0/20       29         Jessica Creech       INVFC       ABRNB       INVFB       TCHEA       MAFCA       CRMDB       129.0/15 260.0         CCSEA CCofSE       20.0       2       26.0       3       20.0       4       17.0       3       20.0       2       26.0       1       3       20.0       4       22.0 Neg       2       26.0       1       2       4       4       22.0 Aff       2       26.0       1       2       4       4       20.0       2       26.0       1       3       20.0       2       26.0       1       3       20.0       2       26.0       1       3       20.0       2       26.0       1       3       20.0       2       26.0       1       3       20.0       2       26.0       4       17.0       2       26.0       4       1       20.0       2       26.0       4       1       20.0       2       26.0       4       1       20.0       2       26.0       4       1       20.0		22.0 1	30.0 1	27.0 3	24.0 2	27.0 1	30.0 1	3 - 3
CCSEA CCofSE       20.0       2       26.0       3       20.0       4       17.0       3       20.0       2       26.0       1       2       4       17.0       3       20.0       2       26.0       1       2       4       17.0       3       20.0       2       26.0       1       2       4       2       2       2       2       2       2       2       2       2       2       2       2       3       1       2       4       2       3       2       3       2       3       2       2			25.0 Neg 4	23.0 Neg 4	24.0 Aff 4		28.0 Aff 2	
Anna Helfrich		_	_		_			129.0/15 260.0
Hunter Hines CRMDB CRMDA RSLVH MDSTF CCRGD INVFI 143.0/15 269.0 CCSEB CCofSE 26.0 1 28.0 2 3 20.0 2 24.0 3 23.0 3 1 - 5	CCSEA CCofSE							
CCSEB CCofSE 26.0 1 28.0 1 3 20.0 2 2 24.0 3 23.0 3 1 - 5	Anna Helfrich							
			_		_		_	
Richard Wiley   21.0 Aff 3   27.0 Neg 4   18.0 Neg 4   14.0 Aff 4   24.0 Aff 2   22.0 Neg 4   126.0/21 36								
	Richard Wiley	21.0 Aff 3	27.0 Neg 4	18.0 Neg 4	14.0 Aff 4	24.0 Aff 2	22.0 Neg 4	126.0/21 36

Daniel Chien	VERVH	INVFE	ABRNB	RPDSB	HIFVD	SALTA	158.0/13 308.0
CLSHA CLASH	27.0 3 26.0 Neg 4	24.0 <u>3</u> 22.0 Aff 4	27.0 3	24.0 2 25.0 Aff 1	26.0 1 25.0 Neg 3	30.0 <b>V</b> 1 28.0 Aff 2	3 - 3
Samuel Chien	CCRGB	LGCOB	24.0 Neg 4 RSLVE	25.0 Aff 1 MRHLB	CLSHF	VERVC	150.0/18 31 147.0/17 302.0
Madison Gates	26.0 3	26.0 4	25.0 2	21.0 4	23.0 3	26.0	<b>2 - 4</b>
CLSHB CLASH	28.0 Aff 1	27.0 Neg 3	28.0 Neg 1	25.0 Aff 3	23.0 Neg 4	24.0 Aff 3	155.0/15 32
Harrison Tang Alison Lindsay	CCRGA	HIFVE	VERVE	PARLA	INVFM	TWIAA	160.0/11 308.0
CLSHC CLASH	26.0 1	30.0 1	24.0 4	24.0 2	28.0 2	28.0 1	3 - 3
Elizabeth Lutz	23.0 Aff 2	28.0 Neg 2	26.0 Aff 2	24.0 Neg 4	22.0 Aff 4	25.0 Neg 3	148.0/17 28
Matthew Lutz	INTXA	INVFF	CLSHG	VERVE	RESPE	MDSTA	157.0/18 326.0
CLSHD CLASH	25.0 2	27.0 2	23.0 4	27.0 4	29.0 2	26.0 4	5 - 1
Jacob Shao	27.0 Aff 1	29.0 Neg 1	26.0 Aff 1	27.0 Neg 3	30.0 Aff 1	30.0 Neg 1	169.0/8 26
Maria Silva	ACTND	INTXA	CCRGA	RNFA	GPHLA	INVFB	147.0/15 295.0
CLSHE CLASH	25.0 3	26.0 2	29.0 1	24.0 4	21.0 3	22.0 2	2 - 4
Susanna Silva	26.0 Aff 1	27.0 Neg 1	27.0 Neg 2	25.0 Aff 2	20.0 Neg 4	23.0 Aff 1	148.0/11 26
Joshua Harbman	HSUVB	VERVB	VCTRA	CRMDA	CLSHB	STLSC	153.0/12 308.0
CLSHF CLASH	22.0 4	26.0 2	27.0 2	27.0 1	29.0 1	22.0 2	4 - 2
CJ Owen	26.0 Aff 2	28.0 Neg 1	26.0 Neg 4	26.0 Aff 2	27.0 Aff 2	22.0 Neg 3	155.0/14 26
Christian McGuire	RSLVF	STLSB	CLSHD	PRDMB	MRHLB	VERVD	162.0/11 323.0
CLSHG CLASH	26.0 2	25.0 3	23.0 3	28.0 1	30.0 1	30.0 1	4 - 2
Nina Rose	25.0 Aff 3	26.0 Neg 2	24.0 Neg 2	26.0 Aff 3	30.0 Neg 2	30.0 Aff 2	161.0/14 25
Sabrina Cruz	TWIAA	INVFD	RPDSB	RSLVF	R828A	INVFF	166.0/10 330.0
CNTLA CONTROL	26.0 3	26.0 2	30.0 1	27.0 1	29.0 2	28.0 1	4 - 2
Aidan Gilmore	26.0 Aff 2 RSLVH	28.0 Neg 1 GPHLA	28.0 Neg 2 RESPI	26.0 Aff 2	30.0 Aff 1 MRHLA	26.0 Neg 3 VALRB	164.0/11 21 137.0/16 260.0
James Laky	20.0 4	23.0 3	24.0 1	24.0 2	21.0 3	25.0 3	
CNTLB CONTROL	22.0 Neg 3	20.0 Aff 4	20.0 Neg 2	20.0 Aff 3	20.0 Neg 4	21.0 Aff 4	<b>1 - 5</b>
Alyssa Salanga	VERVD	LGCOA	STLSC	RSLVG	INPRA	RESPF	139.0/17 271.0
Isaiah Evans CPCAA Capital Speech And Debate	28.0 1	23.0 2	25.0 3	18.0 4	23.0 4	22.0 3	3 - 3
Grant Smith	25.0 Neg 4	23.0 Aff 3	22.0 Neg 4	18.0 Aff 3	24.0 Aff 3	20.0 Neg 4	132.0/21 38
Christian Francisco	ACTNA	RPDSC	IRONA	ACTNC	RESPF	RESPK	152.0/14 305.0
CPCAB Capital Speech And Debate	25.0 4	22.0 3	30.0 1	27.0 2	27.0 1	21.0 3	4 - 2
Faxon Rutledge	26.0 Aff 2	27.0 Neg 1	26.0 Aff 2	26.0 Neg 4	25.0 Aff 3	23.0 Neg 2	153.0/14 28
Brady Soldano	RSLVE	SNOWA	STLSA	APLSE	RSLVC	RESPJ	110.0/21 242.0
CPCAC Capital Speech And Debate	17.0 4	22.0 2	20.0 4	19.0 4	15.0 4	17.0 3	2 - 4
Ian Worrell	24.0 Neg 2	28.0 Aff 1	21.0 Neg 3	21.0 Aff 3	19.0 Neg 3	19.0 Aff 1	132.0/13 34
David Delfin	VERVF	CCSEB	INVFM	CLSHF	APLSC	ACTNB	157.0/17 310.0
CRMDA Coram Deo	26.0 3	29.0 2	29.0 1	25.0 4	27.0 4	21.0 3	2 - 4
Jillian Schneider	26.0 Neg 4	30.0 Aff 1	23.0 Aff 4	26.0 Neg 3	28.0 Aff 3	20.0 Neg 4	153.0/19 36
Kirsten Dunia	CCSEB	RSLVH	APLSB	PRDMC	RESPI	CCSEA	129.0/19 275.0
CRMDB Coram Deo	21.0 4	26.0 2	19.0 4	22.0 3	23.0 2	18.0 4	1 - 5
Megan Hiett	25.0 Neg 2		25.0 Aff 2	23.0 Neg 2	_		146.0/13 32
Christopher Enloe	VERVB	IRONA	ACTND	MDSTE	RNFA	RESPD	162.0/11 328.0
CRMDC Coram Deo	28.0 1	25.0 1	26.0 2	29.03	28.0 2	26.0 2	5 - 1
Jeremy Perkins	27.0 Aff 2	25.0 Neg 2	28.0 Neg 1	29.0 Aff 4	30.0 Neg 1		166.0/11 22
Rebecca Mott	PARLA	CNTLB	INVFD	TOFA	CLSHE	VRCAE	154.0/9 306.0
GPHLA Gopher Hill	26.0 1 22.0 Aff 3	26.0 <b>V</b> 1 25.0 Neg 2	24.0 2 25.0 Aff 1	23.0 No. 1	25.0 2	30.0 <b>V</b> 1	5 - 1
Alex Patton	VRCAC	RESPK	TCHEA	24.0 Neg 1 CCRGB	27.0 Aff 1 RESPA	29.0 Neg 3 HIFVD	152.0/11 20 152.0/12 282.0
Rachel Eichner HIFVA HI-five	25.0 3	26.0 1	23.0 2	26.0 2	25.0 2	27.0 2	1 - 5
Emily Wagnon	25.0 Neg 4	21.0 Aff 4	18.0 Neg 4	22.0 Aff 4	21.0 Neg 4	23.0 Aff 3	130.0/23 35
Esther Arakawa	VRCAD	ACTNB	RESPB	APLSB	ABRNB	APLSE	128.0/24 281.0
HIFVB HI-five	21.0 4	21.0 4	27.0 4	17.0 4	23.0 4	19.0 4	3 - 3
Grace Laidlaw	28.0 Neg 2	26.0 Aff 3	30.0 Aff 1	24.0 Neg 1	24.0 Aff 3	21.0 Neg 3	153.0/13 37
Matthew Calderwood	TSFYA	CCRGC	SONTC	MRHLC	VCTRA	INVFD	123.0/15 248.0
HIFVC HI-five	6.0 4	24.0 3	22.0 3	22.0 3	25.0 1	24.0 1	2 - 4
Larissa Hoopai	20.0 Aff 3	24.0 Neg 4	21.0 Aff 4	19.0 Neg 4			125.0/21 36
Rose Fredericks		VRCAD	VERVH	RESPJ	CLSHA	HIFVA	97.0/24 213.0
HIFVD HI-five	FORFEIT!	18.04	19.04	21.0 4	18.0 4	21.0 4	1 - 5
Natalie Frissell	0.0 4	20.0 Aff 3	22.0 Aff 3	21.0 Neg 3	25.0 Aff 2		116.0/16 40
-	•		•				

	DEODE	01.0110	\/D04E	\/ED\/D	CONTR	\/ED\/D	101 0/10 000 0
Marianne Garcia	RESPE 19.0	CLSHC 17.0	VRCAE 26.0	VERVD 22.0	SONTB 28.0 1	VERVB 19.0	131.0/19 262.0
HIFVE HI-five Nathanael Gentry	20.0 Neg 3	17.0 L 3	27.0 Neg 3	21.0 Aff 4	28.0 <b>yy</b> 1 27.0 Aff 2	19.0 L 4	<b>1 - 5</b>
Clare Downing	TCHEA	PRDMC	CCRGD	RESPD	ACTNA	ABRNB	168.0/9 333.0
HSUVA Han Solo + Utility Vest	29.0 1	27.0 1	30.0 1	27.0 2	29.0 3	26.0 1	6 - 0
Graham Stacy	28.0 Aff 2	27.0 Neg 2	28.0 Aff 2	28.0 Neg 1	29.0 Aff 2	25.0 Neg 2	165.0/11 20
Trevor Neikirk	CLSHF	RESPE	RNFA	VRCAE	TOFA	VRCAD	144.0/15 293.0
HSUVB Han Solo + Utility Vest	23.0 3	21.0 4	19.0 4	24.0 2	29.0 1	28.0 1	4 - 2
Garrett Swenson	27.0 Neg 1	23.0 Aff 3	20.0 Neg 3	27.0 Aff 1	29.0 Neg 2	23.0 Aff 3	149.0/13 28
Morgan Pfaff	STLSA	VCTRA	MDSTF	TSFYA	CPCAA	MRHLB	145.0/13 296.0
INPRA Indiana Praise	26.0	27.0	21.0 4	22.0 3	24.0 1	25.0 2	3 - 3
Chesley Rowlett	27.0 Aff 1	26.0 Neg 2	22.0 Neg 3	26.0 Aff 1	24.0 Neg 2	26.0 Aff 1	151.0/10 23
Emily Jensen	CLSHD	CLSHE	VERVD	VERVF	MRHLC	TOFA	137.0/16 275.0
INTXA INTX	19.0 3	21.0 3	24.0 3	26.0 2	24.0 1	23.0 4	2 - 4
Jeremiah Jensen	18.0 Neg 4 RESPA	19.0 Aff 4 VRCAE	26.0 Neg 2 RSLVC	26.0 Aff 1 CNTLB	23.0 Neg 2 INVFJ	26.0 Aff 1 MDSTD	138.0/14 30 147.0/11 273.0
Emily Beechel	24.0 2	25.0 3	28.0 1	25.0 1	24.0 1	21.0 3	
INVFA Invictus Fides	20.0 Neg 4	24.0 Aff 4	23.0 Aff 3	20.0 Neg 4	23.0 Aff 3	16.0 Neg 4	<b>2 - 4</b>
Sarah Beechel Brynne Eldridge	RESPH	RESPD	CCSEA	SONTC	INVFI	CLSHE	126.0/17 255.0
INVFB Invictus Fides	26.0 3	12.0	22.0 3	20.00 2	26.0 3	20.0 3	4 - 2
Ben Lux	27.0 Aff 2	11.0 Neg 4	25.0 Aff 1	22.0 Neg 1	26.0 Aff 2	18.0 Neg 4	129.0/14 31
Grace Farver	CCSEA	RESPA	VRCAC	ABRNC	ABRNA	RESPG	135.0/18 283.0
INVFC Invictus Fides	15.0 4	22.0 2	27.0 4	25.0 3	22.0 4	24.0 1	3 - 3
Jonathan Koller	24.0 Neg 1	24.0 Aff 1	28.0 Aff 3	23.0 Neg 4	26.0 Neg 3	23.0 Aff 2	148.0/14 32
Daniel Gerdt	ABRNC	CNTLA	GPHLA	VERVG	VERVB	HIFVC	132.0/17 249.0
INVFD Invictus Fides	25.0 3	19.03	20.0 3	23.0 4	23.0 2	22.0 2	0 - 6
Caleb Malinowski	19.0 Neg 4	16.0 Aff 4	19.0 Neg 4	23.0 Aff 3	21.0 Aff 3	19.0 Neg 4	117.0/22 39
Emily Harding	SKGTA	CLSHA	INVFJ	INVFL	RSLVH	PARLA	148.0/14 301.0
INVFE Invictus Fides	27.0 2	29.0 1	26.0 1	19.0 4	24.0 4	23.0 2	4 - 2
Chase Mason	29.0 Aff 1	25.0 Neg 2	25.0 Aff 2 RESPJ	26.0 Neg 2 VERVB	25.0 Neg 3	23.0 Aff 1 CNTLA	153.0/11 25 142.0/18 287.0
Turner Levey	APLSD 18.0 4	CLSHD 21.0 4		\ <b>\ \ \ \ \</b>	VRCAF 26.0	14/	
INVFF Invictus Fides	18.0 <u>4</u> 19.0 Neg 3	24.0 Aff 3	26.0 <b>V</b> 2 27.0 Aff 1	24.0 <b>VV</b> 3 25.0 Neg 2	25.0 Neg 4	27.0 <b>VV</b> 2 25.0 Aff 4	<b>3 - 3</b>
Quinn Roberts John Logan	APLSF	VRCAA	MRHLA	RSLVC	TWIAA	INVFM	143.0/17 33
INVFG Invictus Fides	23.0 2	21.0 4	25.0 3	25.0 3	27.0 2	22.0 4	4 - 2
Mitchell Mason	24.0 Aff 1	22.0 Neg 3	27.0 Aff 1	27.0 Neg 1	30.0 Aff 1	25.0 Neg 3	155.0/10 28
Austin Lux	MDSTB	VALRA	MDSTE	RESPK	CCRGA	R828A	149.0/13 292.0
INVFH Invictus Fides	27.0 2	25.0 2	23.0 4	23.0 1	26.0 1	25.0 3	2 - 4
Tyler Sarna	28.0 Aff 1	22.0 Neg 4	24.0 Neg 3	20.0 Aff 2	25.0 Aff 2	24.0 Neg 4	143.0/16 29
Hannah Martin	RESPL	PARLA	INVFK	ABRNA	INVFB	CCSEB	146.0/18 297.0
INVFI Invictus Fides	24.0 3	23.0 4	22.0 3	26.0 2	25.0 4	26.0 2	2 - 4
Matthew Martin	24.0 Aff 4	26.0 Neg 2	20.0 Neg 4	26.0 Aff 3	_	28.0 Aff 1	151.0/15 33
Daniel Sarna	VRCAF	RESPF	INVFE	VERVC	INVFA	VRCAC	120.0/24 266.0
INVFJ Invictus Fides	24.0 4	25.0 4	18.0 4	17.0 4	15.0 4	21.0 4	3 - 3
Kristen Sarna	24.0 Neg 3 VRCAE	30.0 Aff 2 RESPB	19.0 Neg 3	20.0 Aff 1 SALTA	23.0 Neg 2 VERVH	30.0 Aff 1 STLSA	146.0/12 36 134.0/17 278.0
Luke Sides INVFK Invictus Fides	28.0 <b>V</b> 1	22.0 4	23.0	18.0 3	18.0 3	25.0 4	
Madeleine Sides	28.0 Neg 2	23.0 Aff 2	25.0 Aff 1	23.0 Neg 1	18.0 Aff 4	27.0 Neg 3	<b>4 - 2</b>
Lydia Childress	LGCOA	VERVD	CCRGB	INVFE	PARLB	ACTND	158.0/11 293.0
INVFL Invictus Fides	22.0 2	29.0 1	25.0 3	29.0 1	25.0 3	28.0 1	3 - 3
Marc Pinero	19.0 Neg 4	25.0 Aff 4	23.0 Neg 4	21.0 Aff 3	22.0 Neg 4	25.0 Aff 4	135.0/23 34
Tyler Clark	PRDMC	APLSF	CRMDA	RESPF	CLSHC	INVFG	156.0/14 321.0
INVFM Invictus Fides	23.0 2	24.0 2	27.0 3	28.0 2	26.0 3	28.0 2	5 - 1
Bailey Eldridge	30.0 Aff 1	22.0 Neg 4	28.0 Neg 2	29.0 Aff 1	28.0 Neg 1	28.0 Aff 1	165.0/10 24
Canon Black	MDSTF	CRMDC	CPCAB	RESPI	RPDSB	RESPB	145.0/13 274.0
IRONA IRON	21.0 3	21.0 3	24.0 3	25.0 1	28.0 1	26.0 2	2 - 4
Nathan Smith	21.0 Neg 4	20.0 Aff 4	18.0 Neg 4	20.0 Aff 3		24.0 Neg 4	129.0/21 34
Eli Faulkner	INVFL	CPCAA	ABRNA	VALRB	VERVD	MRHLA	130.0/15 263.0
LGCOA Logos Co	20.0 3	23.0 1	17.0 <u>3</u>	25.0 3	18.0 <b>V</b> 4	27.0 1	4 - 2
Will Faulkner	24.0 Aff 1	21.0 Neg 4	16.0 Neg 4	26.0 Aff 2	19.0 Neg 3	27.0 Aff 2	133.0/16 31

Sarah Geesaman	MDSTD	CLSHB	VERVA	STLSB	MDSTB	RSLVA	161.0/11 313.0
LGCOB Logos Co	28.0 3	30.0 1	27.0 2	27.0 1	21.0 1	28.03	2 - 4
Tristan Young	27.0 Neg 4	28.0 Aff 2	28.0 Aff 1	23.0 Neg 3	19.0 Neg 3	27.0 Aff 4	152.0/17 28
Mikayla Hirsch	VALRB	VERVA	APLSC	APLSD	TSFYA	RSLVH	156.0/15 315.0
LGCOC Logos Co	28.0 2	26.0 2	27.0 2	22.0 3	23.0 4	30.0 2	6 - 0
Amanda Vaughan	26.0 Aff 3	27.0 Neg 1	28.0 Aff 1	24.0 Neg 1	24.0 Neg 3	30.0 Aff 1	159.0/10 25
Kate Long	C4A	PRDMA	MAFCA	MDSTA	VRCAA	VERVH	134.0/20 295.0
LGCOD Logos Co	22.0 4	20.0 4	27.0	27.0 1	18.0 4	20.0 4	4 - 2
Rebecca Oldham	30.0 Neg 1	25.0 Aff 2	30.0 Neg 1	23.0 Aff 3	23.0 Aff 2	30.0 Neg 1	161.0/10 30
Ethan Hamilton	RESPF	ABRNC	LGCOD	SONTB	CCSEA	RESPI	120.0/23 253.0
MAFCA Metro Atlanta Forensics Club	18.0 4	25.03	25.0 4	19.0 4	15.0 4	18.0 4	0 - 6
Raymond Stunkel	22.0 Neg 3	24.0 Aff 4	28.0 Aff 2	20.0 Neg 3	17.0 Neg 3	22.0 Aff 2	133.0/17 40
Jacob Shelton	STLSC	RSLVA	MDSTC	RESPL	VERVG	APLSF	147.0/16 281.0
MAFCA MAFC	29.0 1	26.0 2	21.0 4	26.0 3	23.0 3	22.03	2 - 4
Wilkins Taylor	21.0 Aff 4	23.0 Neg 4	21.0 Aff 3	25.0 Neg 4	22.0 Aff 4	22.0 Neg 4	134.0/23 39
Caleb Ernst	STLSB	SKGTA	TOFA	LGCOD	RPDSA	CLSHD	150.0/16 295.0
MDSTA Modesto Debate	26.0 2	26.0 1	21.0 4	22.0 4	27.0 3	28.0 2	2 - 4
Jesse Ernst	28.0 Aff 1	20.0 Neg 4	22.0 Aff 3	23.0 Neg 2	25.0 Neg 4	27.0 Aff 3	145.0/17 33
Sophia Holland	INVFH	MRHLA	VERVF	VRCAF	LGCOB	ACTNC	132.0/17 253.0
MDSTB Modesto Debate	18.0 3	26.0 2	22.0 3	26.0 2	18.0 4	22.0 3	2 - 4
Elizabeth Holland	17.0 Neg 4	24.0 Aff 4	17.0 Neg 4	24.0 Aff 4	21.0 Aff 2	18.0 Neg 4	121.0/22 39
James Bauman	ACTNC	CCRGA	MAFCA	PARLB	RESPC	APLSC	154.0/11 302.0
MDSTC Modesto Debate	22.0 3	27.0 1	22.0 1	28.0 1	28.0 1	27.0 4	4 - 2
Erin Winegarner	21.0 Aff 4	24.0 Neg 3	21.0 Neg 2	26.0 Aff 3	27.0 Aff 3	29.0 Neg 1	148.0/16 27
Ashley Hoftiezer	LGCOB	STLSA	RSLVB	RPDSC	SONTA	INVFA	156.0/12 313.0
MDSTD Modesto Debate	30.0 1	27.0 3	24.0 3	29.0 2	24.0 1	22.0 2	3 - 3
Kendall Murphy	29.0 Aff 2	24.0 Neg 4	29.0 Aff 1	28.0 Neg 4	22.0 Neg 4	25.0 Aff 1	157.0/16 28
Emily Matt	ACTNB	RSLVB	INVFH	CRMDC	RSLVD	RNFA	150.0/18 314.0
MDSTE Modesto Debate	21.0 4	24.0 3	27.0 2	30.0 1	25.0 4	23.0 4	4 - 2
David Vasquez	27.0 Neg 1	28.0 Aff 1	28.0 Aff 1	30.0 Neg 2	27.0 Neg 2	24.0 Aff 3	164.0/10 28
Jordan Tam	IRONA	TWIAA	INPRA	CCSEB	CCRGB	VRCAA	154.0/10 302.0
MDSTF Modesto Debate							
ייום טוו ואוטמבטנט שבשמוב	23.0	25.0 3	28.0	24.0 1	26.0 2	28.0	5 - 1
Joshua Tam	26.0 Aff 1	25.0 Neg 4	28.0 Aff 2	17.0 Neg 3	26.0 Aff 1	26.0 Neg 2	148.0/13 23
	26.0 Aff 1 RPDSC	25.0 Neg 4 MDSTB	28.0 Aff 2 INVFG	17.0 Neg 3 APLSF	26.0 Aff 1 CNTLB	26.0 Neg 2 LGCOA	148.0/13 23 157.0/15 320.0
Joshua Tam	26.0 Aff 1 RPDSC 28.0 1	25.0 Neg 4 MDSTB 25.0 3	28.0 Aff 2 INVFG 24.0 4	17.0 Neg 3 APLSF 28.0 1	26.0 Aff 1	26.0 Neg 2 LGCOA 26.0 4	148.0/13 23 157.0/15 320.0 <b>3 - 3</b>
Joshua Tam David Christensen MRHLA Mars Hill Audrie Ford	26.0 Aff 1 RPDSC 28.0 1 27.0 Aff 2	25.0 Neg 4 MDSTB 25.0 3 29.0 Neg 1	28.0 Aff 2 INVFG 24.0 4 26.0 Neg 2	17.0 Neg 3  APLSF 28.0 1 27.0 Aff 2	26.0 Aff 1 CNTLB 26.0 2 27.0 Aff 1	26.0 Neg 2 LGCOA 26.0 4 27.0 Neg 3	148.0/13 23 157.0/15 320.0 <b>3 - 3</b> 163.0/11 26
Joshua Tam David Christensen MRHLA Mars Hill	26.0 Aff 1 RPDSC 28.0 1 27.0 Aff 2 RESPK	25.0 Neg 4  MDSTB 25.0 3 29.0 Neg 1  TOFA	28.0 Aff 2 INVFG 24.0 4 26.0 Neg 2 ACTNB	17.0 Neg 3  APLSF 28.0 1 27.0 Aff 2  CLSHB	26.0 Aff 1 CNTLB 26.0 2 27.0 Aff 1 CLSHG	26.0 Neg 2 LGCOA 26.0 4 27.0 Neg 3	148.0/13 23 157.0/15 320.0 <b>3 - 3</b> 163.0/11 26 142.0/14 282.0
Joshua Tam David Christensen MRHLA Mars Hill Audrie Ford	26.0 Aff 1 RPDSC 28.0 1 27.0 Aff 2 RESPK 23.0 2	25.0 Neg 4  MDSTB 25.0 3 29.0 Neg 1  TOFA 26.0 1	28.0 Aff 2 INVFG 24.0 4 26.0 Neg 2 ACTNB 22.0 2	17.0 Neg 3  APLSF 28.0 1 27.0 Aff 2  CLSHB 26.0 1	26.0 Aff 1 CNTLB 26.0 2 27.0 Aff 1 CLSHG 22.0 4	26.0 Neg 2 LGCOA 26.0 4 27.0 Neg 3 INPRA 23.0 4	148.0/13 23 157.0/15 320.0 <b>3 - 3</b> 163.0/11 26 142.0/14 282.0 <b>2 - 4</b>
Joshua Tam David Christensen MRHLA Mars Hill Audrie Ford Michael Christensen	26.0 Aff 1 RPDSC 28.0 1 27.0 Aff 2 RESPK	25.0 Neg 4  MDSTB  25.0 3  29.0 Neg 1  TOFA  26.0 1  24.0 Aff 3	28.0 Aff 2  INVFG  24.0 4  26.0 Neg 2  ACTNB  22.0 2  22.0 Aff 3	17.0 Neg 3 APLSF 28.0 1 27.0 Aff 2 CLSHB 26.0 1 25.0 Neg 2	26.0 Aff 1 CNTLB 26.0 2 27.0 Aff 1 CLSHG	26.0 Neg 2 LGCOA 26.0 4 27.0 Neg 3 INPRA 23.0 4 23.0 Neg 3	148.0/13 23 157.0/15 320.0 3 - 3 163.0/11 26 142.0/14 282.0 2 - 4 140.0/18 32
Joshua Tam David Christensen MRHLA Mars Hill Audrie Ford Michael Christensen MRHLB Mars Hill	26.0 Aff 1  RPDSC 28.0 1 27.0 Aff 2  RESPK 23.0 2 21.0 Neg 4  RESPB	25.0 Neg 4  MDSTB  25.0 3  29.0 Neg 1  TOFA  26.0 1  24.0 Aff 3  RNFA	28.0 Aff 2 INVFG 24.0 4 26.0 Neg 2 ACTNB 22.0 2 22.0 Aff 3 VALRA	17.0 Neg 3 APLSF 28.0 1 27.0 Aff 2 CLSHB 26.0 1 25.0 Neg 2 HIFVC	26.0 Aff 1  CNTLB 26.0 2 27.0 Aff 1  CLSHG 22.0 4 25.0 Aff 3	26.0 Neg 2 LGCOA 26.0 4 27.0 Neg 3 INPRA 23.0 4 23.0 Neg 3 SONTB	148.0/13 23 157.0/15 320.0 3 - 3 163.0/11 26 142.0/14 282.0 2 - 4 140.0/18 32 129.0/21 262.0
Joshua Tam David Christensen MRHLA Mars Hill Audrie Ford Michael Christensen MRHLB Mars Hill Scott Lowery Russell Spacy MRHLC Mars Hill	26.0 Aff 1  RPDSC 28.0 1 27.0 Aff 2  RESPK 23.0 2 21.0 Neg 4  RESPB 25.0 4	25.0 Neg 4  MDSTB  25.0 3  29.0 Neg 1  TOFA  26.0 1  24.0 Aff 3  RNFA  24.0 4	28.0 Aff 2  INVFG  24.0 4  26.0 Neg 2  ACTNB  22.0 2  22.0 Aff 3  VALRA  15.0 4	17.0 Neg 3  APLSF 28.0 1 27.0 Aff 2 CLSHB 26.0 1 25.0 Neg 2 HIFVC 24.0 2	26.0 Aff 1  CNTLB 26.0 2 27.0 Aff 1  CLSHG 22.0 4 25.0 Aff 3  INTXA 22.0 3	26.0 Neg 2 LGCOA 26.0 4 27.0 Neg 3 INPRA 23.0 4 23.0 Neg 3 SONTB 19.0 4	148.0/13 23 157.0/15 320.0 3 - 3 163.0/11 26 142.0/14 282.0 2 - 4 140.0/18 32 129.0/21 262.0 1 - 5
Joshua Tam David Christensen MRHLA Mars Hill Audrie Ford Michael Christensen MRHLB Mars Hill Scott Lowery Russell Spacy	26.0 Aff 1  RPDSC 28.0 1 27.0 Aff 2  RESPK 23.0 2 21.0 Neg 4  RESPB 25.0 4 26.0 Neg 3	25.0 Neg 4  MDSTB  25.0	28.0 Aff 2  INVFG  24.0 4  26.0 Neg 2  ACTNB  22.0 2  22.0 Aff 3  VALRA  15.0 4  17.0 Neg 3	17.0 Neg 3  APLSF 28.0 1 27.0 Aff 2  CLSHB 26.0 1 25.0 Neg 2  HIFVC 24.0 2 25.0 Aff 1	26.0 Aff 1  CNTLB 26.0 2 27.0 Aff 1  CLSHG 22.0 4 25.0 Aff 3  INTXA 22.0 3 21.0 Aff 4	26.0 Neg 2 LGCOA 26.0 4 27.0 Neg 3 INPRA 23.0 4 23.0 Neg 3 SONTB 19.0 4 19.0 Neg 3	148.0/13 23 157.0/15 320.0 3 - 3 163.0/11 26 142.0/14 282.0 2 - 4 140.0/18 32 129.0/21 262.0 1 - 5 133.0/17 38
Joshua Tam David Christensen MRHLA Mars Hill Audrie Ford Michael Christensen MRHLB Mars Hill Scott Lowery Russell Spacy MRHLC Mars Hill	26.0 Aff 1  RPDSC 28.0 1 27.0 Aff 2  RESPK 23.0 2 21.0 Neg 4  RESPB 25.0 4 26.0 Neg 3  GPHLA	25.0 Neg 4  MDSTB 25.0 3 29.0 Neg 1  TOFA 26.0 1 24.0 Aff 3  RNFA 24.0 4 25.0 Aff 3	28.0 Aff 2  INVFG  24.0 4 26.0 Neg 2  ACTNB  22.0 2 22.0 Aff 3  VALRA  15.0 4 17.0 Neg 3  RSLVD	17.0 Neg 3  APLSF 28.0 1 27.0 Aff 2  CLSHB 26.0 1 25.0 Neg 2  HIFVC 24.0 2 25.0 Aff 1  CLSHC	26.0 Aff 1  CNTLB 26.0 2 27.0 Aff 1  CLSHG 22.0 4 25.0 Aff 3  INTXA 22.0 3 21.0 Aff 4  VRCAE	26.0 Neg 2 LGCOA 26.0 4 27.0 Neg 3 INPRA 23.0 4 23.0 Neg 3 SONTB 19.0 4 19.0 Neg 3	148.0/13 23 157.0/15 320.0 3 - 3 163.0/11 26 142.0/14 282.0 2 - 4 140.0/18 32 129.0/21 262.0 1 - 5 133.0/17 38 141.0/19 285.0
Joshua Tam David Christensen MRHLA Mars Hill Audrie Ford Michael Christensen MRHLB Mars Hill Scott Lowery Russell Spacy MRHLC Mars Hill Tristin Spacy Kaitlyn Gleeson PARLA Parle	26.0 Aff 1  RPDSC 28.0 1 27.0 Aff 2  RESPK 23.0 2 21.0 Neg 4  RESPB 25.0 4 26.0 Neg 3  GPHLA 22.0 4	25.0 Neg 4  MDSTB 25.0 3 29.0 Neg 1  TOFA 26.0 1 24.0 Aff 3  RNFA 24.0 4 25.0 Aff 3	28.0 Aff 2  INVFG  24.0 4 26.0 Neg 2  ACTNB  22.0 6ff 3  VALRA  15.0 4 17.0 Neg 3  RSLVD  23.0 4	17.0 Neg 3  APLSF 28.0 1 27.0 Aff 2  CLSHB 26.0 1 25.0 Neg 2  HIFVC 24.0 2 25.0 Aff 1  CLSHC 24.0 3	26.0 Aff 1  CNTLB 26.0 2 27.0 Aff 1  CLSHG 22.0 4 25.0 Aff 3  INTXA 22.0 3 21.0 Aff 4  VRCAE 24.0 3	26.0 Neg 2  LGCOA 26.0 4 27.0 Neg 3  INPRA 23.0 4 23.0 Neg 3  SONTB 19.0 4 19.0 Neg 3  INVFE 20.0 4	148.0/13 23 157.0/15 320.0 3 - 3 163.0/11 26 142.0/14 282.0 2 - 4 140.0/18 32 129.0/21 262.0 1 - 5 133.0/17 38 141.0/19 285.0 3 - 3
Joshua Tam David Christensen MRHLA Mars Hill Audrie Ford Michael Christensen MRHLB Mars Hill Scott Lowery Russell Spacy MRHLC Mars Hill Tristin Spacy Kaitlyn Gleeson PARLA Parle Emma Randall	26.0 Aff 1  RPDSC 28.0 1 27.0 Aff 2  RESPK 23.0 2 21.0 Neg 4  RESPB 25.0 4 26.0 Neg 3  GPHLA 22.0 4 24.0 Neg 2	25.0 Neg 4  MDSTB 25.0 3 29.0 Neg 1  TOFA 26.0 1 24.0 Aff 3  RNFA 24.0 4 25.0 Aff 3  INVFI 28.0 1 26.0 Aff 3	28.0 Aff 2  INVFG  24.0 4 26.0 Neg 2  ACTNB  22.0 4 22.0 Aff 3  VALRA  15.0 4 17.0 Neg 3  RSLVD  23.0 Neg 3	17.0 Neg 3  APLSF  28.0	26.0 Aff 1  CNTLB 26.0 2 27.0 Aff 1  CLSHG 22.0 4 25.0 Aff 3  INTXA 22.0 3 21.0 Aff 4  VRCAE 24.0 3 24.0 Aff 4	26.0 Neg 2  LGCOA 26.0 4 27.0 Neg 3  INPRA 23.0 4 23.0 Neg 3  SONTB 19.0 4 19.0 Neg 3  INVFE 20.0 4 21.0 Neg 3	148.0/13 23 157.0/15 320.0 3 - 3 163.0/11 26 142.0/14 282.0 2 - 4 140.0/18 32 129.0/21 262.0 1 - 5 133.0/17 38 141.0/19 285.0 3 - 3 144.0/16 35
Joshua Tam David Christensen MRHLA Mars Hill Audrie Ford Michael Christensen MRHLB Mars Hill Scott Lowery Russell Spacy MRHLC Mars Hill Tristin Spacy Kaitlyn Gleeson PARLA Parle Emma Randall Josiah Gowen	26.0 Aff 1  RPDSC 28.0 1 27.0 Aff 2  RESPK 23.0 2 21.0 Neg 4  RESPB 25.0 4 26.0 Neg 3  GPHLA 22.0 4 24.0 Neg 2  R828A	25.0 Neg 4  MDSTB 25.0 3 29.0 Neg 1  TOFA 26.0 1 24.0 Aff 3  RNFA 24.0 4 25.0 Aff 3  INVFI 28.0 1 26.0 Aff 3	28.0 Aff 2 INVFG 24.0 4 26.0 Neg 2 ACTNB 22.0 4 22.0 Aff 3 VALRA 15.0 4 17.0 Neg 3 RSLVD 23.0 4 23.0 Neg 3	17.0 Neg 3  APLSF 28.0 1 27.0 Aff 2  CLSHB 26.0 1 25.0 Neg 2  HIFVC 24.0 2 25.0 Aff 1  CLSHC 24.0 3 26.0 Aff 1  MDSTC	26.0 Aff 1  CNTLB 26.0 2 27.0 Aff 1  CLSHG 22.0 4 25.0 Aff 3  INTXA 22.0 3 21.0 Aff 4  VRCAE 24.0 3 24.0 Aff 4  INVFL	26.0 Neg 2  LGCOA 26.0 4 27.0 Neg 3  INPRA 23.0 4 23.0 Neg 3  SONTB 19.0 4 19.0 Neg 3  INVFE 20.0 4 21.0 Neg 3  SONTC	148.0/13 23 157.0/15 320.0 3 - 3 163.0/11 26 142.0/14 282.0 2 - 4 140.0/18 32 129.0/21 262.0 1 - 5 133.0/17 38 141.0/19 285.0 3 - 3 144.0/16 35 141.0/16 288.0
Joshua Tam David Christensen MRHLA Mars Hill Audrie Ford Michael Christensen MRHLB Mars Hill Scott Lowery Russell Spacy MRHLC Mars Hill Tristin Spacy Kaitlyn Gleeson PARLA Parle Emma Randall Josiah Gowen PARLB Parle	26.0 Aff 1  RPDSC 28.0 1 27.0 Aff 2  RESPK 23.0 2 21.0 Neg 4  RESPB 25.0 4 26.0 Neg 3  GPHLA 22.0 4 24.0 Neg 2  R828A 24.0 4	25.0 Neg 4  MDSTB  25.0 3 29.0 Neg 1  TOFA  26.0 1 24.0 Aff 3  RNFA  24.0 4 25.0 Aff 3  INVFI  28.0 1 26.0 Aff 3  VERVF  24.0 2	28.0 Aff 2  INVFG  24.0 4  26.0 Neg 2  ACTNB  22.0 2  22.0 Aff 3  VALRA  15.0 4  17.0 Neg 3  RSLVD  23.0 4  23.0 Neg 3  VRCAA  20.0 4	17.0 Neg 3  APLSF  28.0	26.0 Aff 1  CNTLB 26.0 2 27.0 Aff 1  CLSHG 22.0 4 25.0 Aff 3  INTXA 22.0 3 21.0 Aff 4  VRCAE 24.0 3 24.0 Aff 4  INVFL 26.0 1	26.0 Neg 2 LGCOA 26.0	148.0/13 23 157.0/15 320.0 3 - 3 163.0/11 26 142.0/14 282.0 2 - 4 140.0/18 32 129.0/21 262.0 1 - 5 133.0/17 38 141.0/19 285.0 3 - 3 144.0/16 35 141.0/16 288.0 3 - 3
Joshua Tam David Christensen MRHLA Mars Hill Audrie Ford Michael Christensen MRHLB Mars Hill Scott Lowery Russell Spacy MRHLC Mars Hill Tristin Spacy Kaitlyn Gleeson PARLA Parle Emma Randall Josiah Gowen PARLB Parle Alisa Randall	26.0 Aff 1  RPDSC 28.0 1 27.0 Aff 2  RESPK 23.0 2 21.0 Neg 4  RESPB 25.0 4 26.0 Neg 3  GPHLA 22.0 4 24.0 Neg 2  R828A 24.0 4 25.0 Neg 3	25.0 Neg 4  MDSTB  25.0 3 29.0 Neg 1  TOFA  26.0 1 24.0 Aff 3  RNFA  24.0 4 25.0 Aff 3  INVFI  28.0 1 26.0 Aff 3  VERVF  24.0 2 25.0 Aff 1	28.0 Aff 2  INVFG  24.0 4 26.0 Neg 2  ACTNB  22.0 2 22.0 Aff 3  VALRA  15.0 4 17.0 Neg 3  RSLVD  23.0 4 23.0 Neg 3  VRCAA  20.0 4 22.0 Aff 3	17.0 Neg 3  APLSF  28.0	26.0 Aff 1  CNTLB 26.0 2 27.0 Aff 1  CLSHG 22.0 4 25.0 Aff 3  INTXA 22.0 3 21.0 Aff 4  VRCAE 24.0 3 24.0 Aff 4  INVFL 26.0 Aff 2	26.0 Neg 2 LGCOA 26.0  4 27.0 Neg 3 INPRA 23.0  4 23.0 Neg 3 SONTB 19.0  4 19.0 Neg 3 INVFE 20.0  4 21.0 Neg 3 SONTC 22.0  1 22.0 Neg 2	148.0/13 23 157.0/15 320.0 3 - 3 163.0/11 26 142.0/14 282.0 2 - 4 140.0/18 32 129.0/21 262.0 1 - 5 133.0/17 38 141.0/19 285.0 3 - 3 144.0/16 35 141.0/16 288.0 3 - 3 147.0/13 29
Joshua Tam David Christensen MRHLA Mars Hill Audrie Ford Michael Christensen MRHLB Mars Hill Scott Lowery Russell Spacy MRHLC Mars Hill Tristin Spacy Kaitlyn Gleeson PARLA Parle Emma Randall Josiah Gowen PARLB Parle Alisa Randall Adrienne Caffarel	26.0 Aff 1  RPDSC 28.0 1 27.0 Aff 2  RESPK 23.0 2 21.0 Neg 4  RESPB 25.0 4 26.0 Neg 3  GPHLA 22.0 4 24.0 Neg 2  R828A 24.0 4 25.0 Neg 3  RSLVC	25.0 Neg 4  MDSTB  25.0	28.0 Aff 2  INVFG  24.0 4 26.0 Neg 2  ACTNB  22.0 2 22.0 Aff 3  VALRA  15.0 4 17.0 Neg 3  RSLVD  23.0 4 23.0 Neg 3  VRCAA  20.0 4 22.0 Aff 3  RSLVD	17.0 Neg 3  APLSF 28.0 1 27.0 Aff 2  CLSHB 26.0 1 25.0 Neg 2  HIFVC 24.0 2 25.0 Aff 1  CLSHC 24.0 3 26.0 Aff 1  MDSTC 25.0 4 27.0 Neg 2  CCRGA	26.0 Aff 1  CNTLB 26.0 2 27.0 Aff 1  CLSHG 22.0 4 25.0 Aff 3  INTXA 22.0 3 21.0 Aff 4  VRCAE 24.0 3 24.0 Aff 4  INVFL 26.0 1 26.0 Aff 2  RSLVB	26.0 Neg 2  LGCOA 26.0	148.0/13 23 157.0/15 320.0 3 - 3 163.0/11 26 142.0/14 282.0 2 - 4 140.0/18 32 129.0/21 262.0 1 - 5 133.0/17 38 141.0/19 285.0 3 - 3 144.0/16 35 141.0/16 288.0 3 - 3 147.0/13 29 149.0/11 302.0
Joshua Tam David Christensen MRHLA Mars Hill Audrie Ford Michael Christensen MRHLB Mars Hill Scott Lowery Russell Spacy MRHLC Mars Hill Tristin Spacy Kaitlyn Gleeson PARLA Parle Emma Randall Josiah Gowen PARLB Parle Alisa Randall Adrienne Caffarel PRDMA Paradigm	26.0 Aff 1  RPDSC 28.0 1 27.0 Aff 2  RESPK 23.0 2 21.0 Neg 4  RESPB 25.0 4 26.0 Neg 3  GPHLA 22.0 4 24.0 Neg 2  R828A 24.0 4 25.0 Neg 3  RSLVC 28.0 2	25.0 Neg 4  MDSTB  25.0	28.0 Aff 2  INVFG  24.0 4  26.0 Neg 2  ACTNB  22.0 2  22.0 Aff 3  VALRA  15.0 4  17.0 Neg 3  RSLVD  23.0 4  23.0 Neg 3  VRCAA  20.0 4  22.0 Aff 3  RSLVA  24.0 1	17.0 Neg 3  APLSF 28.0 1 27.0 Aff 2  CLSHB 26.0 1 25.0 Neg 2  HIFVC 24.0 2 25.0 Aff 1  CLSHC 24.0 3 26.0 Aff 1  MDSTC 25.0 4 27.0 Neg 2  CCRGA 22.0 2	26.0 Aff 1  CNTLB 26.0 2 27.0 Aff 1  CLSHG 22.0 4 25.0 Aff 3  INTXA 22.0 3 21.0 Aff 4  VRCAE 24.0 3 24.0 Aff 4  INVFL 26.0 1 26.0 Aff 2  RSLVB 23.0 3	26.0 Neg 2 LGCOA 26.0 4 27.0 Neg 3 INPRA 23.0 4 23.0 Neg 3 SONTB 19.0 4 19.0 Neg 3 INVFE 20.0 4 21.0 Neg 3 SONTC 22.0 1 22.0 Neg 2 STLSB 24.0 2	148.0/13 23 157.0/15 320.0 3 - 3 163.0/11 26 142.0/14 282.0 2 - 4 140.0/18 32 129.0/21 262.0 1 - 5 133.0/17 38 141.0/19 285.0 3 - 3 144.0/16 35 141.0/16 288.0 3 - 3 147.0/13 29 149.0/11 302.0 3 - 3
Joshua Tam David Christensen MRHLA Mars Hill Audrie Ford Michael Christensen MRHLB Mars Hill Scott Lowery Russell Spacy MRHLC Mars Hill Tristin Spacy Kaitlyn Gleeson PARLA Parle Emma Randall Josiah Gowen PARLB Parle Alisa Randall Adrienne Caffarel PRDMA Paradigm Laura Hempton	26.0 Aff 1  RPDSC 28.0 1 27.0 Aff 2  RESPK 23.0 2 21.0 Neg 4  RESPB 25.0 4 26.0 Neg 3  GPHLA 22.0 4 24.0 Neg 2  R828A 24.0 4 25.0 Neg 3  RSLVC 28.0 2 30.0 Aff 1	25.0 Neg 4  MDSTB  25.0	28.0 Aff 2  INVFG  24.0 4  26.0 Neg 2  ACTNB  22.0 2  22.0 Aff 3  VALRA  15.0 4  17.0 Neg 3  RSLVD  23.0 4  23.0 Neg 3  VRCAA  20.0 4  22.0 Aff 3  RSLVA  24.0 1  23.0 Neg 3	17.0 Neg 3  APLSF  28.0 1 27.0 Aff 2  CLSHB  26.0 1 25.0 Neg 2  HIFVC  24.0 3 26.0 Aff 1  CLSHC  24.0 3 26.0 Aff 1  MDSTC  25.0 4 27.0 Neg 2  CCRGA  22.0 1 2 22.0 Aff 3	26.0 Aff 1  CNTLB 26.0 2 27.0 Aff 1  CLSHG 22.0 4 25.0 Aff 3  INTXA 22.0 3 21.0 Aff 4  VRCAE 24.0 3 24.0 Aff 4  INVFL 26.0 1 26.0 Aff 2  RSLVB 23.0 3 27.0 Aff 1	26.0 Neg 2 LGCOA 26.0 4 27.0 Neg 3 INPRA 23.0 4 23.0 Neg 3 SONTB 19.0 4 19.0 Neg 3 INVFE 20.0 4 21.0 Neg 3 SONTC 22.0 1 22.0 Neg 2 STLSB 24.0 2 27.0 Neg 1	148.0/13 23 157.0/15 320.0 3 - 3 163.0/11 26 142.0/14 282.0 2 - 4 140.0/18 32 129.0/21 262.0 1 - 5 133.0/17 38 141.0/19 285.0 3 - 3 144.0/16 35 141.0/16 288.0 3 - 3 147.0/13 29 149.0/11 302.0 3 - 3 153.0/12 23
Joshua Tam David Christensen MRHLA Mars Hill Audrie Ford Michael Christensen MRHLB Mars Hill Scott Lowery Russell Spacy MRHLC Mars Hill Tristin Spacy Kaitlyn Gleeson PARLA Parle Emma Randall Josiah Gowen PARLB Parle Alisa Randall Adrienne Caffarel PRDMA Paradigm Laura Hempton William Frye	26.0 Aff 1  RPDSC 28.0 1 27.0 Aff 2  RESPK 23.0 2 21.0 Neg 4  RESPB 25.0 4 26.0 Neg 3  GPHLA 22.0 4 24.0 Neg 2  R828A 24.0 4 25.0 Neg 3  RSLVC 28.0 2 30.0 Aff 1  RNFA	25.0 Neg 4  MDSTB  25.0	28.0 Aff 2  INVFG  24.0 4  26.0 Neg 2  ACTNB  22.0 2  22.0 Aff 3  VALRA  15.0 4  17.0 Neg 3  RSLVD  23.0 4  23.0 Neg 3  VRCAA  20.0 4  22.0 Aff 3  RSLVA  24.0 1  23.0 Neg 3	17.0 Neg 3  APLSF 28.0 1 27.0 Aff 2  CLSHB 26.0 1 25.0 Neg 2  HIFVC 24.0 2 25.0 Aff 1  CLSHC 24.0 3 26.0 Aff 1  MDSTC 25.0 4 27.0 Neg 2  CCRGA 22.0 2 22.0 Aff 3  CLSHG	26.0 Aff 1  CNTLB 26.0 2 27.0 Aff 1  CLSHG 22.0 4 25.0 Aff 3  INTXA 22.0 3 21.0 Aff 4  VRCAE 24.0 3 24.0 Aff 4  INVFL 26.0 1 26.0 Aff 2  RSLVB 23.0 3 27.0 Aff 1  RESPK	26.0 Neg 2 LGCOA 26.0 4 27.0 Neg 3 INPRA 23.0 4 23.0 Neg 3 SONTB 19.0 4 19.0 Neg 3 INVFE 20.0 4 21.0 Neg 3 SONTC 22.0 1 22.0 Neg 2 STLSB 24.0 2 27.0 Neg 1 APLSD	148.0/13 23 157.0/15 320.0 3 - 3 163.0/11 26 142.0/14 282.0 2 - 4 140.0/18 32 129.0/21 262.0 1 - 5 133.0/17 38 141.0/19 285.0 3 - 3 144.0/16 35 141.0/16 288.0 3 - 3 147.0/13 29 149.0/11 302.0 3 - 3 149.0/11 302.0 3 - 3 141.0/18 296.0
Joshua Tam David Christensen MRHLA Mars Hill Audrie Ford Michael Christensen MRHLB Mars Hill Scott Lowery Russell Spacy MRHLC Mars Hill Tristin Spacy Kaitlyn Gleeson PARLA Parle Emma Randall Josiah Gowen PARLB Parle Alisa Randall Adrienne Caffarel PRDMA Paradigm Laura Hempton William Frye PRDMB Paradigm	26.0 Aff 1  RPDSC 28.0 1 27.0 Aff 2  RESPK 23.0 2 21.0 Neg 4  RESPB 25.0 4 26.0 Neg 3  GPHLA 22.0 4 24.0 Neg 2  R828A 24.0 4 25.0 Neg 3  RSLVC 28.0 2 30.0 Aff 1  RNFA 22.0 4	25.0 Neg 4  MDSTB  25.0	28.0 Aff 2  INVFG  24.0 4  26.0 Neg 2  ACTNB  22.0 2  22.0 Aff 3  VALRA  15.0 4  17.0 Neg 3  RSLVD  23.0 4  23.0 Neg 3  VRCAA  20.0 4  22.0 Aff 3  RSLVA  24.0 1  23.0 Neg 3  RSLVA  24.0 1  23.0 Neg 3  SKGTA  26.0 1	17.0 Neg 3  APLSF 28.0 1 27.0 Aff 2  CLSHB 26.0 1 25.0 Neg 2  HIFVC 24.0 2 25.0 Aff 1  CLSHC 24.0 3 26.0 Aff 1  MDSTC 25.0 4 27.0 Neg 2  CCRGA 22.0 2 22.0 Aff 3  CLSHG 21.0 4	26.0 Aff 1  CNTLB 26.0 2 27.0 Aff 1  CLSHG 22.0 4 25.0 Aff 3  INTXA 22.0 3 21.0 Aff 4  VRCAE 24.0 3 24.0 Aff 4  INVFL 26.0 Aff 2  RSLVB 23.0 3 27.0 Aff 1  RESPK 23.0 3	26.0 Neg 2 LGCOA 26.0	148.0/13 23 157.0/15 320.0 3 - 3 163.0/11 26 142.0/14 282.0 2 - 4 140.0/18 32 129.0/21 262.0 1 - 5 133.0/17 38 141.0/19 285.0 3 - 3 144.0/16 35 141.0/16 288.0 3 - 3 147.0/13 29 149.0/11 302.0 3 - 3 149.0/11 302.0 3 - 3 141.0/18 296.0 2 - 4
Joshua Tam David Christensen MRHLA Mars Hill Audrie Ford Michael Christensen MRHLB Mars Hill Scott Lowery Russell Spacy MRHLC Mars Hill Tristin Spacy Kaitlyn Gleeson PARLA Parle Emma Randall Josiah Gowen PARLB Parle Alisa Randall Adrienne Caffarel PRDMA Paradigm Laura Hempton William Frye PRDMB Paradigm Justin Holiman	26.0 Aff 1  RPDSC 28.0 1 27.0 Aff 2  RESPK 23.0 2 21.0 Neg 4  RESPB 25.0 4 26.0 Neg 3  GPHLA 22.0 4 24.0 Neg 2  R828A 24.0 4 25.0 Neg 3  RSLVC 28.0 2 30.0 Aff 1  RNFA 22.0 4 25.0 Neg 2	25.0 Neg 4  MDSTB  25.0	28.0 Aff 2  INVFG  24.0 4 26.0 Neg 2  ACTNB  22.0 6 2  22.0 Aff 3  VALRA  15.0 6 4 17.0 Neg 3  RSLVD  23.0 Neg 3  VRCAA  20.0 6 4 22.0 Aff 3  RSLVA  24.0 6 1 23.0 Neg 3  SKGTA  26.0 Aff 2	17.0 Neg 3  APLSF  28.0 1 27.0 Aff 2  CLSHB  26.0 1 25.0 Neg 2  HIFVC  24.0 2 25.0 Aff 1  CLSHC  24.0 3 26.0 Aff 1  MDSTC  25.0 4 27.0 Neg 2  CCRGA  22.0 2 22.0 Aff 3  CLSHG  21.0 4 27.0 Neg 2	26.0 Aff 1  CNTLB 26.0 2 27.0 Aff 1  CLSHG 22.0 4 25.0 Aff 3  INTXA 22.0 3 21.0 Aff 4  VRCAE 24.0 3 24.0 Aff 4  INVFL 26.0 Aff 2  RSLVB 23.0 3 27.0 Aff 1  RESPK 23.0 3 26.0 Aff 1	26.0 Neg 2  LGCOA 26.0	148.0/13 23 157.0/15 320.0 3 - 3 163.0/11 26 142.0/14 282.0 2 - 4 140.0/18 32 129.0/21 262.0 1 - 5 133.0/17 38 141.0/19 285.0 3 - 3 144.0/16 35 141.0/16 288.0 3 - 3 147.0/13 29 149.0/11 302.0 3 - 3 153.0/12 23 141.0/18 296.0 2 - 4 155.0/10 28
Joshua Tam David Christensen MRHLA Mars Hill Audrie Ford Michael Christensen MRHLB Mars Hill Scott Lowery Russell Spacy MRHLC Mars Hill Tristin Spacy Kaitlyn Gleeson PARLA Parle Emma Randall Josiah Gowen PARLB Parle Alisa Randall Adrienne Caffarel PRDMA Paradigm Laura Hempton William Frye PRDMB Paradigm Justin Holiman Isaac Taylor	26.0 Aff 1  RPDSC 28.0 1 27.0 Aff 2  RESPK 23.0 2 21.0 Neg 4  RESPB 25.0 4 26.0 Neg 3  GPHLA 22.0 4 24.0 Neg 2  R828A 24.0 4 25.0 Neg 3  RSLVC 28.0 2 30.0 Aff 1  RNFA 22.0 4 25.0 Neg 2	25.0 Neg 4  MDSTB  25.0	28.0 Aff 2  INVFG  24.0 4 26.0 Neg 2  ACTNB  22.0 4 17.0 Neg 3  RSLVD  23.0 4 23.0 Neg 3  VRCAA  20.0 4 22.0 Aff 3  RSLVA  24.0 1 23.0 Neg 3  RSLVA  24.0 1 23.0 Neg 3  RSLVA  24.0 1 25.0 Neg 3	APLSF 28.0  1 27.0 Aff 2 CLSHB 26.0  1 25.0 Neg 2 HIFVC 24.0  2 25.0 Aff 1  CLSHC 24.0  3 26.0 Aff 1  MDSTC 25.0  4 27.0 Neg 2 CCRGA 22.0  2 22.0 Aff 3  CLSHG 21.0  4 27.0 Neg 2 CCRMDB	26.0 Aff 1  CNTLB 26.0 2 27.0 Aff 1  CLSHG 22.0 4 25.0 Aff 3  INTXA 22.0 3 21.0 Aff 4  VRCAE 24.0 3 24.0 Aff 4  INVFL 26.0 4ff 2  RSLVB 23.0 3 27.0 Aff 1  RESPK 23.0 3 26.0 Aff 1	26.0 Neg 2 LGCOA 26.0	148.0/13 23 157.0/15 320.0 3 - 3 163.0/11 26 142.0/14 282.0 2 - 4 140.0/18 32 129.0/21 262.0 1 - 5 133.0/17 38 141.0/19 285.0 3 - 3 144.0/16 35 141.0/16 288.0 3 - 3 147.0/13 29 149.0/11 302.0 3 - 3 153.0/12 23 141.0/18 296.0 2 - 4 155.0/10 28 130.0/18 255.0
Joshua Tam David Christensen MRHLA Mars Hill Audrie Ford Michael Christensen MRHLB Mars Hill Scott Lowery Russell Spacy MRHLC Mars Hill Tristin Spacy Kaitlyn Gleeson PARLA Parle Emma Randall Josiah Gowen PARLB Parle Alisa Randall Adrienne Caffarel PRDMA Paradigm Laura Hempton William Frye PRDMB Paradigm Justin Holiman Isaac Taylor PRDMC Paradigm	26.0 Aff 1  RPDSC 28.0 1 27.0 Aff 2  RESPK 23.0 2 21.0 Neg 4  RESPB 25.0 4 26.0 Neg 3  GPHLA 22.0 4 24.0 Neg 2  R828A 24.0 4 25.0 Neg 3  RSLVC 28.0 2 30.0 Aff 1  RNFA 22.0 4 25.0 Neg 2  INVFM 18.0 4	25.0 Neg 4  MDSTB  25.0	28.0 Aff 2  INVFG  24.0 4 26.0 Neg 2  ACTNB  22.0 4 17.0 Neg 3  RSLVD  23.0 4 23.0 Neg 3  VRCAA  20.0 4 22.0 Aff 3  RSLVA  24.0 1 23.0 Neg 3  RSLVA  24.0 1 23.0 Neg 3  RSLVA  24.0 1 23.0 Neg 3	17.0 Neg 3  APLSF 28.0 1 27.0 Aff 2  CLSHB 26.0 1 25.0 Neg 2  HIFVC 24.0 2 25.0 Aff 1  CLSHC 24.0 3 26.0 Aff 1  MDSTC 25.0 4 27.0 Neg 2  CCRGA 22.0 2 22.0 Aff 3  CLSHG 21.0 4 27.0 Neg 2  CRMDB 23.0 1	26.0 Aff 1  CNTLB 26.0 2 27.0 Aff 1  CLSHG 22.0 4 25.0 Aff 3  INTXA 22.0 3 21.0 Aff 4  VRCAE 24.0 3 24.0 Aff 4  INVFL 26.0 1 1 26.0 Aff 2  RSLVB 23.0 3 27.0 Aff 1  RESPK 23.0 3 26.0 Aff 1	26.0 Neg 2  LGCOA 26.0	148.0/13 23 157.0/15 320.0 3 - 3 163.0/11 26 142.0/14 282.0 2 - 4 140.0/18 32 129.0/21 262.0 1 - 5 133.0/17 38 141.0/19 285.0 3 - 3 144.0/16 35 141.0/16 288.0 3 - 3 147.0/13 29 149.0/11 302.0 3 - 3 141.0/18 296.0 2 - 4 155.0/10 28 130.0/18 255.0 1 - 5
Joshua Tam David Christensen MRHLA Mars Hill Audrie Ford Michael Christensen MRHLB Mars Hill Scott Lowery Russell Spacy MRHLC Mars Hill Tristin Spacy Kaitlyn Gleeson PARLA Parle Emma Randall Josiah Gowen PARLB Parle Alisa Randall Adrienne Caffarel PRDMA Paradigm Laura Hempton William Frye PRDMB Paradigm Justin Holiman Isaac Taylor PRDMC Paradigm Emma Trueba	26.0 Aff 1  RPDSC 28.0 1 27.0 Aff 2  RESPK 23.0 2 21.0 Neg 4  RESPB 25.0 4 26.0 Neg 3  GPHLA 22.0 4 24.0 Neg 2  R828A 24.0 4 25.0 Neg 3  RSLVC 28.0 2 30.0 Aff 1  RNFA 22.0 4 25.0 Neg 2  INVFM 18.0 4 18.0 Neg 3	25.0 Neg 4  MDSTB  25.0	28.0 Aff 2  INVFG  24.0 4 26.0 Neg 2  ACTNB  22.0 4 15.0 4 17.0 Neg 3  RSLVD  23.0 4 23.0 Neg 3  VRCAA  20.0 4 22.0 Aff 3  RSLVA  24.0 1 23.0 Neg 3  RSLVA  24.0 1 23.0 Neg 3  RSLVA  24.0 1 25.0 Neg 3  RSLVA  24.0 1 25.0 Neg 3  RSLVA  26.0 1 26.0 Aff 2  VRCAD  19.0 3 18.0 Neg 4	17.0 Neg 3  APLSF 28.0 1 27.0 Aff 2  CLSHB 26.0 1 25.0 Neg 2  HIFVC 24.0 3 26.0 Aff 1  CLSHC 24.0 3 26.0 Aff 1  MDSTC 25.0 4 27.0 Neg 2  CCRGA 22.0 2 22.0 Aff 3  CLSHG 21.0 4 27.0 Neg 2  CRMDB 23.0 1 20.0 Aff 4	26.0 Aff 1  CNTLB 26.0 2 27.0 Aff 1  CLSHG 22.0 4 25.0 Aff 3  INTXA 22.0 3 21.0 Aff 4  VRCAE 24.0 3 24.0 Aff 4  INVFL 26.0 1 1 26.0 Aff 2  RSLVB 23.0 3 27.0 Aff 1  RESPK 23.0 3 26.0 Aff 1  RESPJ 28.0 3 28.0 Neg 4	26.0 Neg 2  LGCOA 26.0	148.0/13 23 157.0/15 320.0 3 - 3 163.0/11 26 142.0/14 282.0 2 - 4 140.0/18 32 129.0/21 262.0 1 - 5 133.0/17 38 141.0/19 285.0 3 - 3 144.0/16 35 141.0/16 288.0 3 - 3 147.0/13 29 149.0/11 302.0 3 - 3 147.0/13 29 149.0/11 302.0 3 - 3 141.0/18 296.0 2 - 4 155.0/10 28 130.0/18 255.0 1 - 5 125.0/22 40
Joshua Tam David Christensen MRHLA Mars Hill Audrie Ford Michael Christensen MRHLB Mars Hill Scott Lowery Russell Spacy MRHLC Mars Hill Tristin Spacy Kaitlyn Gleeson PARLA Parle Emma Randall Josiah Gowen PARLB Parle Alisa Randall Adrienne Caffarel PRDMA Paradigm Laura Hempton William Frye PRDMB Paradigm Justin Holiman Isaac Taylor PRDMC Paradigm Emma Trueba Jacob Flood	26.0 Aff 1  RPDSC 28.0 1 27.0 Aff 2  RESPK 23.0 2 21.0 Neg 4  RESPB 25.0 4 26.0 Neg 3  GPHLA 22.0 4 24.0 Neg 2  R828A 24.0 4 25.0 Neg 3  RSLVC 28.0 2 30.0 Aff 1  RNFA 22.0 4 25.0 Neg 2  INVFM 18.0 4 18.0 Neg 3  PARLB	25.0 Neg 4  MDSTB  25.0	28.0 Aff 2  INVFG  24.0 4 26.0 Neg 2  ACTNB  22.0 4 15.0 4 17.0 Neg 3  RSLVD  23.0 Neg 3  VRCAA  20.0 4 22.0 Aff 3  RSLVA  24.0 1 23.0 Neg 3  RSLVA  24.0 1 23.0 Neg 3  RSLVA  24.0 1 23.0 Neg 3  RSLVA  24.0 1 25.0 Aff 2  VRCAD  19.0 1 26.0 Aff 2  VRCAD  19.0 1 3 18.0 Neg 4  CCRGC	17.0 Neg 3  APLSF 28.0 1 27.0 Aff 2  CLSHB 26.0 1 25.0 Neg 2  HIFVC 24.0 2 25.0 Aff 1  CLSHC 24.0 3 26.0 Aff 1  MDSTC 25.0 4 27.0 Neg 2  CCRGA 22.0 1 2 22.0 Aff 3  CLSHG 21.0 4 27.0 Neg 2  CRMDB 23.0 1 20.0 Aff 4  ABRNB	26.0 Aff 1  CNTLB 26.0 2 27.0 Aff 1  CLSHG 22.0 4 25.0 Aff 3  INTXA 22.0 3 21.0 Aff 4  VRCAE 24.0 3 24.0 Aff 4  INVFL 26.0 4 1 26.0 Aff 2  RSLVB 23.0 3 27.0 Aff 1  RESPK 23.0 3 26.0 Aff 1  RESPJ 28.0 3 28.0 Neg 4  CNTLA	26.0 Neg 2  LGCOA 26.0	148.0/13 23 157.0/15 320.0 3 - 3 163.0/11 26 142.0/14 282.0 2 - 4 140.0/18 32 129.0/21 262.0 1 - 5 133.0/17 38 141.0/19 285.0 3 - 3 144.0/16 35 141.0/16 288.0 3 - 3 147.0/13 29 149.0/11 302.0 3 - 3 147.0/13 29 149.0/11 302.0 3 - 3 141.0/18 296.0 2 - 4 155.0/10 28 130.0/18 255.0 1 - 5 125.0/22 40 146.0/15 297.0
Joshua Tam David Christensen MRHLA Mars Hill Audrie Ford Michael Christensen MRHLB Mars Hill Scott Lowery Russell Spacy MRHLC Mars Hill Tristin Spacy Kaitlyn Gleeson PARLA Parle Emma Randall Josiah Gowen PARLB Parle Alisa Randall Adrienne Caffarel PRDMA Paradigm Laura Hempton William Frye PRDMB Paradigm Justin Holiman Isaac Taylor PRDMC Paradigm Emma Trueba Jacob Flood R828A r8:28	26.0 Aff 1  RPDSC 28.0 1 27.0 Aff 2  RESPK 23.0 2 21.0 Neg 4  RESPB 25.0 4 26.0 Neg 3  GPHLA 22.0 4 24.0 Neg 2  R828A 24.0 4 25.0 Neg 3  RSLVC 28.0 2 30.0 Aff 1  RNFA 22.0 4 25.0 Neg 2  INVFM 18.0 4 18.0 Neg 3  PARLB 29.0 2	25.0 Neg 4  MDSTB  25.0	28.0 Aff 2  INVFG  24.0 4 26.0 Neg 2  ACTNB  22.0 4 15.0 4 17.0 Neg 3  RSLVD  23.0 Neg 3  VRCAA  20.0 4 22.0 Aff 3  RSLVA  24.0 1 23.0 Neg 3  RSLVA  26.0 Aff 2  VRCAD  19.0 1 3 18.0 Neg 4  CCRGC  20.0 2	17.0 Neg 3  APLSF  28.0  1  27.0 Aff 2  CLSHB  26.0  1  25.0 Neg 2  HIFVC  24.0  3  25.0 Aff 1  CLSHC  24.0  3  26.0 Aff 1  MDSTC  25.0  4  27.0 Neg 2  CCRGA  22.0  2  22.0 Aff 3  CLSHG  21.0  4  27.0 Neg 2  CRMDB  23.0  1  20.0 Aff 4  ABRNB  28.0  2	26.0 Aff 1  CNTLB 26.0 2 27.0 Aff 1  CLSHG 22.0 4 25.0 Aff 3  INTXA 22.0 3 21.0 Aff 4  VRCAE 24.0 3 24.0 Aff 4  INVFL 26.0 4 1 26.0 Aff 2  RSLVB 23.0 3 27.0 Aff 1  RESPK 23.0 3 26.0 Aff 1  RESPJ 28.0 3 28.0 Neg 4  CNTLA 21.0 3	26.0 Neg 2 LGCOA 26.0	148.0/13 23 157.0/15 320.0 3 - 3 163.0/11 26 142.0/14 282.0 2 - 4 140.0/18 32 129.0/21 262.0 1 - 5 133.0/17 38 141.0/19 285.0 3 - 3 144.0/16 35 141.0/16 288.0 3 - 3 147.0/13 29 149.0/11 302.0 3 - 3 153.0/12 23 141.0/18 296.0 2 - 4 155.0/10 28 130.0/18 255.0 1 - 5 125.0/22 40 146.0/15 297.0 3 - 3
Joshua Tam David Christensen MRHLA Mars Hill Audrie Ford Michael Christensen MRHLB Mars Hill Scott Lowery Russell Spacy MRHLC Mars Hill Tristin Spacy Kaitlyn Gleeson PARLA Parle Emma Randall Josiah Gowen PARLB Parle Alisa Randall Adrienne Caffarel PRDMA Paradigm Laura Hempton William Frye PRDMB Paradigm Justin Holiman Isaac Taylor PRDMC Paradigm Emma Trueba Jacob Flood	26.0 Aff 1  RPDSC 28.0 1 27.0 Aff 2  RESPK 23.0 2 21.0 Neg 4  RESPB 25.0 4 26.0 Neg 3  GPHLA 22.0 4 24.0 Neg 2  R828A 24.0 4 25.0 Neg 3  RSLVC 28.0 2 30.0 Aff 1  RNFA 22.0 4 25.0 Neg 2  INVFM 18.0 4 18.0 Neg 3  PARLB	25.0 Neg 4  MDSTB  25.0	28.0 Aff 2  INVFG  24.0 4 26.0 Neg 2  ACTNB  22.0 4 15.0 4 17.0 Neg 3  RSLVD  23.0 Neg 3  VRCAA  20.0 4 22.0 Aff 3  RSLVA  24.0 1 23.0 Neg 3  RSLVA  24.0 1 23.0 Neg 3  RSLVA  24.0 1 23.0 Neg 3  RSLVA  24.0 1 25.0 Aff 2  VRCAD  19.0 1 26.0 Aff 2  VRCAD  19.0 1 3 18.0 Neg 4  CCRGC	17.0 Neg 3  APLSF 28.0 1 27.0 Aff 2  CLSHB 26.0 1 25.0 Neg 2  HIFVC 24.0 2 25.0 Aff 1  CLSHC 24.0 3 26.0 Aff 1  MDSTC 25.0 4 27.0 Neg 2  CCRGA 22.0 1 2 22.0 Aff 3  CLSHG 21.0 4 27.0 Neg 2  CRMDB 23.0 1 20.0 Aff 4  ABRNB	26.0 Aff 1  CNTLB 26.0 2 27.0 Aff 1  CLSHG 22.0 4 25.0 Aff 3  INTXA 22.0 3 21.0 Aff 4  VRCAE 24.0 3 24.0 Aff 4  INVFL 26.0 4 1 26.0 Aff 2  RSLVB 23.0 3 27.0 Aff 1  RESPK 23.0 3 26.0 Aff 1  RESPJ 28.0 3 28.0 Neg 4  CNTLA	26.0 Neg 2 LGCOA 26.0	148.0/13 23 157.0/15 320.0 3 - 3 163.0/11 26 142.0/14 282.0 2 - 4 140.0/18 32 129.0/21 262.0 1 - 5 133.0/17 38 141.0/19 285.0 3 - 3 144.0/16 35 141.0/16 288.0 3 - 3 147.0/13 29 149.0/11 302.0 3 - 3 147.0/13 29 149.0/11 302.0 3 - 3 141.0/18 296.0 2 - 4 155.0/10 28 130.0/18 255.0 1 - 5 125.0/22 40 146.0/15 297.0

Caleb Brown   NPFA   Care								
Emily Mullin  24.0 Aft 1 1 90.0 Ng 4 28.0 Aft 2 20.0 Ng 3 20.0 Aft 1 24.0 Ng 4 1 43.0 Hg 3 91.0 Aft 2 1 Ng 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Caleb Brown	INVFA	INVFC	APLSA	VERVH	HIFVA	CCRGD	140.0/20 283.0
Abigail Chen								
RESPE Response		-	•					
Madeleine Prater	•				_			
Anita Chen RESPC Response   154	-							
RESPC Response   25   2   20   2   30.0   4   21.0   1   27.0   2   20.0   3   1   -5						_		
Solomo Chen			_	_		_	-	
Clark Ewing   SONTA   INVFB   23 dy   1 21 dy   4 2 21 dy   4 21	•			_			_	
RESPD Response			_			_		
Brittany Ung	•	= =				_	_	
RESPER RESPONSE   25.0M   2   26.0M   2   27.0M   2   27.0M   2   27.0M   2   27.0M   2   27.0M   3   3   5   -7.0M   3   -7	•							
RESPE Response		_					_	
Brandon Ung								
Emily Hoel	•							
RESPF Response								
Matt Krause					_	_		
Daniel James				_				
RESPG Response   25 d  W 3   28 d  W 2   22.0					_			
Jacob Woll   27,0 Neg 1   30.0 Aff 1   25.0 Neg 3   24.0 Aff 2   26.0 Aff 4   21.0 Neg 3   153.074						_		
David James   RESPH Response   24.0	•							
RESPH Response							_	
Joshua Mullin		24.0 4	22.0 4	20.0 3	30.0 3	22.0 1	-	
RESP  Response   26.0   2   22.0   3   19.0   3   23.0   2   23.0   3   24.0   1   3   5.5   5	•		_					
Bethany Prater		RSLVG	VERVE	CNTLB	IRONA	CRMDB	MAFCA	137.0/14 258.0
Bethany Prater	RESPI Response	26.0 2	22.0 3	19.0 3	23.0 2	23.0 3	24.0 1	1 - 5
AJ Lim RESPJ Response   27.0	·	25.0 Neg 4	19.0 Aff 4	18.0 Aff 4	18.0 Neg 4	22.0 Aff 4		121.0/23 37
David Ying			_	_			CPCAC	153.0/15 300.0
Rachael Mullin RESPK Response 24.0  24.0  3 24.0  3 30.0  4 1 17.0  8 4 24.0  4 24.0  1 1 3 - 3 3 - 3	RESPJ Response		28.0 1	24.0 3	27.0	30.0 2		
RESPK Response Philip Trembath Philip Phili	David Ying	28.0 Neg 2		_			_	
Philip Trembath	Rachael Mullin		HIFVA				CPCAB	
Hannah Yamakami	•						_	
RESPL Response  Joanna Yamakami  Z4.0 Neg 1  Z5.0 Aff 3  Z8.0 Neg 2  Z9.0 Aff 1  Z9.0 Aff 1  Z9.0 Aff 2  Z9.0 Aff 2  Z9.0 Aff 1  Z9.0 Aff 2  Z9.0 Aff 3  Z9.0 Aff 2  Z9.0 Aff 2  Z9.0 Aff 3  Z9.0 Aff 3  Z9.0 Aff 3  Z9.0 Aff 2  Z9.0 Aff 3  Z9.0 Aff			_			Ŭ		
Joanna Yamakami		_						
Donathan Pickman   RNFA Royal Narnian Forensics   28.0   1   26.0   2   25.0   2   25.0   3   22.0   3   3   22.0   3   25.0   2   25.0   2   25.0   3   22.0   3   25.0   2   25.0   2   25.0   3   22.0   3   25.0   2   25.0   2   25.0   3   22.0   3   25.0   2   25.0   2   25.0   3   22.0   3   25.0   2   25.0   2   25.0   3   22.0   3   25.0   2   25.0   2   25.0   2   25.0   3   22.0   2   25.0   2								
RNFA Royal Narnian Forensics  Michael Tant  28.0		_		_			•	
Michael Tant   25.0 Aff 3   27.0 Neg 1   25.0 Aff 1   28.0 Neg 1   21.0 Aff 4   29.0 Neg 1   155.0/11   24     Larissa Duprey RPDSA RAPIDS   28.0 2   28.0 1   2   28.0 1   2   2   28.0 1   2   2   28.0 1   2   2   2   2   2   2   2   2   2			1 1111111	1				
ABRNA RESPC   STLSB   SNOWA   MDSTA   VERVA   166.0/10 330.0   28.0   2   28.0   1   28.0   1   28.0   1   28.0   1   28.0   1   28.0   1   28.0   1   28.0   1   28.0   1   28.0   1   29.0   1   29.0   1   5   1   28.0   1   29.0   1   28.0   1   29.0   1   28.0   1   29.0   1   28.0   1   29.0   1   28.0   1   28.0   1   28.0   1   28.0   1   29.0   1   28.0								
RPDSA RAPIDS   28.0   2   28.0   1   28.0   1   24.0   4   29.0   1   29.0   1   5   1   25.0   25.0   25.0   26								
SarahAshley Johnson         28.0 Neg 3         27.0 Aff 3         27.0 Aff 2         25.0 Neg 2         28.0 Aff 2         29.0 Neg 3         164.0/15         25           KJ Johnson         VRCAB         APLSE         CNTLA         CLSHA         IRONA         VCTRA         123.0/22 248.0           RPDSB RAPIDS         19.0 4         21.0 Neg 3         22.0 Aff 3         21.0 Aff 4         20.0 Neg 3         23.0 Neg 3         18.0 Aff 4         20.0 6         3         18.0 Neg 3         18.0 Aff 4         125.0/20 42         42.0         20.0 Neg 3         23.0 Neg 3         18.0 Aff 4         125.0/20 42         42.0         20.0 Neg 3         23.0 Neg 3         18.0 Aff 4         125.0/20 42         42.0         20.0 Neg 3         23.0 Neg 3         18.0 Aff 4         125.0/20 42         42.0         20.0 Neg 3         23.0 Neg 3         18.0 Aff 4         125.0/20 42         42.0         21.0 Neg 4         21		_						
VRCAB   APLSE   CNTLA   CLSHA   IRONA   VCTRA   123.0/22 248.0   RPDSB RAPIDS   19.0								
RPDSB RAPIDS    19.0								
Max Oesterling         21.0 Neg 3         22.0 Aff 3         21.0 Aff 4         20.0 Neg 3         23.0 Neg 3         18.0 Aff 4         125.0/20 42           NoahA Johnson         MRHLA         CPCAB         VRCAF         MDSTD         VALRB         SONTA         129.0/18 268.0           RPDSC RAPIDS         17.0 4         20.0 4         27.0 2 30.0 1         121.0 3 314.0 4         3 - 3           Savannah Johnson         21.0 Neg 3         24.0 Aff 2         29.0 Neg 1         29.0 Aff 3         20.0 Neg 4         16.0 Aff 3         139.0/16 34           Lauren Butler         SNOWA         MAFCA         PRDMA         C4A         APLSE         LGCOB         142.0/15 289.0           RSLVA Resolve         20.0 2 24.0 3         323.0 2 20.0 Aff 4         18.0 Neg 1         29.0 Aff 2         30.0 Neg 1         147.0/10 25           Grace Karls         21.0 Neg 1         27.0 Aff 1         22.0 Aff 4         18.0 Neg 1         29.0 Aff 2         30.0 Neg 1         147.0/10 25           Daniel English         ABRNB         MDSTE         MDSTD         STLSA         PRDMA         RSLVE         127.0/22 273.0           RSLVB Resolve         19.0 4         18.0 Neg 2         29.0 Neg 2         23.0 Aff 3         26.0 Neg 2         22.0 Aff 1         146.0/11 33<		_						
NoahA Johnson   RPDSC RAPIDS   17.0			_	_				
RPDSC RAPIDS   17.0								
Savannah Johnson         21.0 Neg 3         24.0 Aff 2         29.0 Neg 1         29.0 Aff 3         20.0 Neg 4         16.0 Aff 3         139.0/16 34           Lauren Butler         SNOWA         MAFCA         PRDMA         C4A         APLSE         LGCOB         142.0/15 289.0           RSLVA Resolve         20.0 2         24.0 2         3         23.0 2         2         28.0 4         29.0 2         2         4 - 2           Grace Karls         21.0 Neg 1         27.0 Aff 1         22.0 Aff 4         18.0 Neg 1         29.0 Aff 2         30.0 Neg 1         147.0/10 25           Daniel English         ABRNB         MDSTE         MDSTD         STLSA         PRDMA         RSLVE         127.0/22 273.0           RSLVB Resolve         19.0 4         18.0 2         29.0 Neg 2         23.0 4         21.0 4         22.0 M 2         2 - 4           Abigail Seman         22.0 Aff 1         24.0 Neg 2         29.0 Neg 2         23.0 Aff 3         26.0 Neg 2         22.0 Aff 1         146.0/11 33           Taryn Enos         PRDMA         APLSB         INVFA         INVFG         CPCAC         PRDMC         145.0/20 301.0           RSLVC Resolve         24.0 4         28.0 4         21.0 4         25.0 4         25.0 Aff 1         <		_	_		30.00 1	21.00 3	_	
Lauren Butler   SNOWA   MAFCA   PRDMA   C4A   APLSE   LGCOB   142.0/15 289.0			_					
RSLVA Resolve Grace Karls  20.0 2 24.0 3 23.0 2 18.0 2 28.0 4 29.0 2 4 - 2  Grace Karls  21.0 Neg 1 27.0 Aff 1 22.0 Aff 4 18.0 Neg 1 29.0 Aff 2 30.0 Neg 1 147.0/10 25  Daniel English RSLVB Resolve Abigail Seman  19.0 4 18.0 4 24.0 4 23.0 4 21.0 4 22.0 Mf 2 127.0/22 273.0  RSLVB Resolve Abigail Seman  19.0 4 18.0 4 24.0 4 23.0 4 21.0 4 22.0 Mg 2 22.0 Aff 1 146.0/11 33  Taryn Enos RSLVC Resolve  19.0 4 28.0 4 21.0 4 25.0 6 PRDMC RSLVC Resolve  24.0 4 28.0 4 21.0 4 25.0 4 25.0 2 22.0 Mg 2 22.0 Mg 2 24.0 2 4 25.0 2 22.0 Mg 2 24.0 2 24.0 2 24.0 2 24.0 2 25.0 Neg 2 25.0 Neg 2 26.0 Aff 1 26.0 Neg 1 156.0/12 32  Colby Johnson RSLVD Resolve  29.0 1 27.0 1 24.0 1 20.0 4 29.0 1 27.0 1 27.0 1 26.0 Neg 1 27.0 1 6 0		_		_	C4A	_	LGCOB	
Grace Karls         21.0 Neg 1         27.0 Aff 1         22.0 Aff 4         18.0 Neg 1         29.0 Aff 2         30.0 Neg 1         147.0/10         25           Daniel English RSLVB Resolve         ABRNB         MDSTE         MDSTD         STLSA         PRDMA         RSLVE         127.0/22 273.0           Abigail Seman         19.0         4         18.0         4         24.0         4         23.0         4         21.0         4         22.0         2         2         4           Abigail Seman         22.0         Aff 1         24.0         4         23.0         Aff 3         26.0         Neg 2         22.0         Aff 1         146.0/11         33           Taryn Enos         PRDMA         APLSB         INVFA         INVFG         CPCAC         PRDMC         145.0/20 301.0           RSLVC Resolve         24.0         4         21.0         4         25.0         4         25.0         2         22.0         2         4         4           Tate Enos         25.0         3         28.0         Aff 3         25.0         Neg 2         26.0         Aff 1         26.0         Neg 1         156.0/12         32           Colby Johnson         RESPJ <t< td=""><td></td><td></td><td>_</td><td></td><td>18.0 2</td><td></td><td></td><td></td></t<>			_		18.0 2			
Daniel English         ABRNB         MDSTE         MDSTD         STLSA         PRDMA         RSLVE         127.0/22 273.0           RSLVB Resolve         19.0 4         4 18.0 4         24.0 4         24.0 4         21.0 4         21.0 4         22.0 2 2         2 4           Abigail Seman         22.0 Aff 1         24.0 Neg 2         29.0 Neg 2         23.0 Aff 3         26.0 Neg 2         22.0 Aff 1         146.0/11         33           Taryn Enos         PRDMA         APLSB         INVFA         INVFG         CPCAC         PRDMC         145.0/20 301.0           RSLVC Resolve         24.0 4         28.0 4         21.0 4         25.0 2         22.0 2         2         2-4           Tate Enos         25.0 Neg 3         28.0 Aff 3         25.0 Neg 2         26.0 Aff 2         26.0 Aff 1         26.0 Neg 1         156.0/12         32           Colby Johnson         RESPJ         TCHEA         PARLA         RESPC         MDSTE         VERVE         156.0/9 306.0           RSLVD Resolve         29.0 1         1         24.0 1         24.0 1         20.0 4         29.0 1         1         27.0 1         6 - 0			27.0 Aff 1					
RSLVB Resolve		ABRNB	MDSTE	MDSTD	STLSA	PRDMA	RSLVE	127.0/22 273.0
Abigail Seman  22.0 Aff 1 24.0 Neg 2 29.0 Neg 2 23.0 Aff 3 26.0 Neg 2 22.0 Aff 1 146.0/11 33  Taryn Enos  RSLVC Resolve  Tate Enos  Colby Johnson  RSLVD Resolve  22.0 Aff 1 24.0 Neg 2 29.0 Neg 2 23.0 Aff 3 26.0 Neg 2 22.0 Aff 1 146.0/11 33  RSLVC Resolve  24.0  4 28.0  4 21.0  4 25.0  4 25.0  2 22.0  2 2 2 2 2 2 2 2 2 2 2 2 2 2		19.0 4	18.0 4	24.0 4	23.0 4	21.0 4	22.0 2	2 - 4
Taryn Enos RSLVC Resolve 24.0  4 28.0  4 21.0  4 25.0  4 25.0  2 22.0  2 2 2				29.0 Neg 2	23.0 Aff 3	26.0 Neg 2		
Tate Enos 25.0 Neg 3 28.0 Aff 3 25.0 Neg 2 26.0 Aff 2 26.0 Aff 1 26.0 Neg 1 156.0/12 32 Colby Johnson RESPJ TCHEA PARLA RESPC MDSTE VERVE 156.0/9 306.0 RSLVD Resolve 29.0 1 27.0 1 20.0 4 29.0 1 27.0 1 6 - 0		_	_	_	_			145.0/20 301.0
Colby Johnson  RESPJ TCHEA PARLA RESPC MDSTE VERVE 156.0/9 306.0  RSLVD Resolve 29.0 1 27.0 1 24.0 1 20.0 4 29.0 1 27.0 1 6 - 0	RSLVC Resolve							
RSLVD Resolve 29.6W 1 27.6W 1 24.6W 1 20.6W 4 29.6W 1 27.6W 1 6 - 0								
Jared Klimek   28.0 Aff 3   26.0 Neg 2   24.0 Aff 2   21.0 Neg 2   26.0 Aff 3   25.0 Neg 3   150.0/15 24								
	Jared Klimek	28.0 Aff 3	26.0 Neg 2	24.0 Aff 2	21.0 Neg 2	26.0 Aff 3	25.0 Neg 3	150.0/15 24

	00010	00000	01.01.15	\/5010		5011/5	
Jake Johnson	CPCAC	CCRGB	CLSHB	VRCAC	APLSF	RSLVB	139.0/20 278.0
RSLVE Resolve	24.0 3	24.0 3 25.0 Neg 2	23.0 4 24.0 Aff 3	26.0 2 22.0 Neg 4	23.0 4	19.0 4	1 - 5
Ryan Klimek	25.0 Aff 1 CLSHG	APLSD	24.0 Aff 3 VERVB	CNTLA	24.0 Aff 3 ABRNC	19.0 Neg 3 ABRNA	139.0/16 36 154.0/9 278.0
Brendan McKinley	26.0 1	27.0 1	26.0 1	22.0 3	26.0 2	27.0 1	<b>2 - 4</b>
RSLVF Resolve Dillon Tidmore	16.0 Neg 4	24.0 Aff 3	21.0 Aff 4	21.0 Neg 4	20.0 L 2	22.0 Aff 4	124.0/23 32
Megan McKinley	RESPI	RESPH	ACTNC	CPCAA	STLSC	RESPE	165.0/9 327.0
RSLVG Resolve	27.0 1	28.0 2	28.0 1	27.00 2	26.0 1	29.0 2	5 - 1
Reesey Rea	26.0 Aff 3	28.0 Neg 1	26.0 Aff 3	29.0 Neg 1	24.0 Aff 3	29.0 Neg 1	162.0/12 21
Matthew Paulton	CNTLB	CRMDB	CCSEB	APLSC	INVFE	LGCOC	151.0/16 319.0
RSLVH Resolve	26.0 2	24.0 4	21.0 2	29.0 2	28.0 2	23.0 4	5 - 1
Meridian Paulton	30.0 Aff 1	29.0 Neg 1	23.0 Aff 1	29.0 Neg 1	29.0 Aff 1	28.0 Neg 3	168.0/8 24
Emily Bradbury	APLSA	CCRGD	VERVG	INVFK	ACTNC	CLSHA	130.0/18 264.0
SALTA SALT	20.0 4	28.0 2	21.0 4	19.0 2	24.0 2	18.0 4	2 - 4
Autumn Schwinn	21.0 Neg 3	27.0 Aff 3	23.0 Neg 1	17.0 Aff 4	24.0 Aff 3	22.0 Neg 3	134.0/17 35
Grace Evans	INVFE	MDSTA	PRDMB	ACTND	VERVA	RESPC	137.0/13 257.0
SKGTA Skagit Defenders	25.0 3	25.0 2	20.0 3	21.0 3	24.0 1	22.0 1	3 - 3
Calvin Klomparens	23.0 Neg 4	22.0 Aff 3	19.0 Neg 4	19.0 Aff 4	19.0 Aff 4	18.0 Neg 4	120.0/23 36
Colin Freyvogel	RSLVA	CPCAC .	VALRB	RPDSA	VERVF	C4A	135.0/20 278.0
SNOWA SNOW	20.0 3	18.0 4	20.0 4	24.0 3	27.0 4	26.0 2	1 - 5
Hannah Hastings	19.0 Aff 4 RESPD	20.0 Neg 3	24.0 Neg 1 SONTB	26.0 Aff 1 VRCAA	29.0 Neg 2	25.0 Aff 4 RPDSC	143.0/15 35 149.0/14 301.0
Wyatt Anderson	23.0 1	28.0 2	24.0 4	25.0 3	22.0 3	27.0 1	4 - 2
SONTA SONT Malachi Chapman	21.0 Aff 2	27.0 Neg 3	26.0 Aff 1	28.0 Neg 1	24.0 Aff 2	26.0 Neg 2	152.0/11 25
Joel Chapman	RESPG	PRDMB	SONTA	MAFCA	HIFVE	MRHLC	157.0/14 302.0
SONTB SONT	25.0 2	25.0 3	25.0 3	27.0 1	27.0 4	28.0 1	2 - 4
Travis Heise	22.0 Aff 4	24.0 Neg 4	25.0 Neg 2	23.0 Aff 2	27.0 Neg 3	24.0 Aff 2	145.0/17 31
Austin Pistor	VERVE	VRCAF	HIFVC	INVFB	VERVC	PARLB	132.0/18 267.0
SONTC SONT	29.0 2	20.0 4	24.0 2	19.0 3	20.0 4	20.0 3	1 - 5
Jeffrey Pistor	29.0 Neg 1	23.0 Aff 3	25.0 Neg 1	19.0 Aff 4	20.0 Neg 3	19.0 Aff 4	135.0/16 34
Caroline Cordell	INPRA	MDSTD	CPCAC	RSLVB	VRCAD	INVFK	163.0/11 327.0
STLSA St. Louis Speech & Debate	26.0 4	30.0 1	25.0 2	28.0 1	25.0 2	29.0	5 - 1
Spencer Whipple	26.0 Neg 3	29.0 Aff 2	26.0 Aff 1	27.0 Neg 2	28.0 Neg 1	28.0 Aff 2	164.0/11 22
Anna Jacobs	MDSTA	CLSHG	RPDSA	LGCOB	C4A	PRDMA	124.0/24 263.0
STLSB St. Louis Speech & Debate	18.0 4	23.0 4	18.0 4	20.0 4	23.0 4	22.0 4	1 - 5
Charlie Whipple	18.0 Neg 3	27.0 Aff 1	20.0 Neg 3	26.0 Aff 2	24.0 Neg 2	24.0 Aff 3	139.0/14 38
Nathan Jacobs	MAFCA	ABRNA	CPCAA	APLSA	RSLVG	CLSHF 24.0 <b>W</b> 1	139.0/13 276.0
STLSC St. Louis Speech & Debate	26.0 <b>V</b> 2 25.0 Neg 3	21.0 <b>V</b> 2 20.0 Aff 4	28.0 <b>V</b> 1	20.0 Nog 4	20.0 4		<b>4 - 2</b>
Katie Scheidhauer	HSUVA	20.0 Aff 4 RSLVD	27.0 Aff 2 HIFVA	20.0 Neg 4 CCSEA	24.0 Neg 2 ACTND	21.0 Aff 4 VRCAF	137.0/19 32 112.0/22 253.0
Paul Bartholow TCHEA Touche	20.0 4	20.0 4	20.0 3	17.0 <b>W</b> 4	18.0 4	17.0 3	2 - 4
Jonathan Groothoff	24.0 Neg 3		24.0 Aff 1	29.0 Neg 1	22.0 Neg 2		141.0/14 36
Simone Savarese	VALRA	MRHLB	MDSTA	GPHLA	HSUVB	INTXA	142.0/18 288.0
TOFA Tongues of Fire	24.0 1	23.0 4	23.0 2	20.0 4	27.0 4	25.0 3	2 - 4
Seth Weiss	24.0 Aff 2	25.0 Neg 2	25.0 Neg 1	20.0 Aff 3	27.0 Aff 3	25.0 Neg 2	146.0/13 31
Seth Miller	HIFVC	R828A	C4A	INPRA	LGCOC	VRCAB	146.0/12 295.0
TSFYA Testify	24.0 1	25.0 2	24.0 1	23.0 2	26.0 2	24.0 4	4 - 2
Evelyn Moskalets	24.0 Neg 2	26.0 Aff 1	23.0 Aff 3	22.0 Neg 4	28.0 Aff 1	26.0 Neg 2	149.0/13 25
Jared Burdick	CNTLA	MDSTF	RESPH	ACTNA	INVFG	CLSHC	144.0/15 285.0
TWIAA Teenworks Iowa	29.0 1	27.0 2	20.0 2	24.0 2	20.0 4	24.0 4	2 - 4
Daniel Schreur	24.0 Neg 4	29.0 Aff 1	19.0 Aff 4	22.0 Neg 4	20.0 Neg 3	27.0 Aff 2	141.0/18 33
Matthew Bergeron	TOFA	INVFH	MRHLC	ACTNB	APLSD	CCRGB	150.0/14 302.0
VALRA VALOR	23.0 3	23.0 3	27.0 2	26.0 1	28.0 1	23.0 4	4 - 2
Samuel Pena	21.0 Neg 4	25.0 Aff 1	28.0 Aff 1	25.0 Neg 2	28.0 Aff 2	25.0 Neg 2	152.0/12 26
Bianca Diaz	LGCOC	VERVC	SNOWA	LGCOA	RPDSC	CNTLB	148.0/14 299.0
VALRB VALOR	25.0 4	27.0 <b>V</b> 3	21.0 Aff 3	27.0 1	22.0 1	26.0 <b>V</b> 2	2 - 4
Johanna Winchel	28.0 Neg 1 APLSC	29.0 Aff 1 INPRA	21.0 Aff 2 CLSHF	23.0 Neg 4 VERVA	22.0 Aff 2	28.0 Neg 1 RPDSB	151.0/11 25 134.0/15 264.0
Beckett Millhouse VCTRA Vector	23.0 3	23.0 3	27.0 3	18.0 3	22.0 2	21.0 1	1 - 5
Kyle Ziemnick	23.0 L 3	22.0 Aff 4	28.0 Aff 1	17.0 Neg 4		20.0 Neg 2	130.0/19 34
Tylo Ziomilion							

Brevin Anderson	CCRGD	LGCOC	LGCOB	VCTRA	SKGTA	RPDSA	146.0/14 283.0
VERVA Verve	20.0 3	25.0 3	27.0 3	23.0 1	22.0 2	29.0 2	2 - 4
Samuel Scott	18.0 Neg 4	24.0 Aff 4	26.0 Neg 4	22.0 Aff 2	19.0 Neg 3	28.0 Aff 4	137.0/21 35
Charles Bates	CRMDC	CLSHF	RSLVF	INVFF	INVFD	HIFVE	140.0/14 278.0
VERVB Verve	26.0 3	25.0 3	24.0 2	25.0 1	19.0 4	21.0 1	2 - 4
Jordan Travis	25.0 Neg 4	24.0 Aff 4	22.0 Neg 3	22.0 Aff 4	25.0 Neg 1	20.0 Aff 2	138.0/18 32
Abagayle Blank	VRCAA	VALRB	APLSD	INVFJ	SONTC	CLSHB	137.0/15 272.0
VERVC Verve	22.0 3	28.0 2	20.0 4	18.0	24.0 1	25.0 2	3 - 3
Daniel Monroe	23.0 Aff 1	25.0 Neg 4	25.0 Aff 3	18.0 Neg 2	22.0 Aff 2	22.0 Neg 4	135.0/16 31
Zac Davis	CPCAA	INVFL	INTXA	HIFVE	LGCOA	CLSHG	154.0/15 312.0
VERVD Verve	28.0 2	26.0 3	24.0 4	25.0 1	21.0 2	30.0 3	2 - 4
Andrew Munson	27.0 Aff 3	28.0 Neg 2	27.0 Aff 1	24.0 Neg 2	22.0 Aff 1	30.0 Neg 4	158.0/13 28
Joseph Munson	SONTC	RESPI	CLSHC	CLSHD	APLSA	RSLVD	160.0/15 325.0
VERVE Verve	28.0 3	24.0 2	25.0 3	29.0 2	29.0 1	25.0 4	5 - 1
Grayson Smith	28.0 Aff 4	25.0 Neg 1	27.0 Neg 1	30.0 Aff 1	28.0 Neg 2	27.0 Aff 2	165.0/11 26
Kyle Rogers	CRMDA	PARLB	MDSTB	INTXA	SNOWA	VERVG	154.0/14 306.0
VERVF Verve	27.0 2	24.0 4	29.0 1	20.0 4	30.0 1	24.0 2	3 - 3
Curtis Whitman	28.0 Aff 1	24.0 Neg 3	26.0 Aff 2	23.0 Neg 3	28.0 Aff 3	23.0 Neg 3	152.0/15 29
Jenny Buccola	APLSE	VRCAB	SALTA	INVFD	MAFCA	VERVF	146.0/12 283.0
VERVG Verve	27.0 3	23.0 3	23.0 2	23.0 2	25.0 1	25.0 1	2 - 4
Jason Whitman	26.0 Neg 4	21.0 Aff 4	23.0 Aff 3	24.0 Neg 1	24.0 Neg 2	19.0 Aff 4	137.0/18 30
Josiah Popp	CLSHA	RESPL	HIFVD	RESPA	INVFK	LGCOD	158.0/12 313.0
VERVH Verve	30.0 2	25.0 4	27.0 1	28.0 2	22.0 1	26.0 2	3 - 3
Mikayla Smith	30.0 Aff 1	27.0 Neg 1	22.0 Neg 2	29.0 Aff 1	21.0 Neg 2	26.0 Aff 3	155.0/10 22
Angelica Chan	VERVC	INVFG	PARLB	SONTA	LGCOD	MDSTF	142.0/17 293.0
VRCAA Veritas CA	21.0 4	26.0 2	24.0 2	27.0 2	20.0 3	24.0 4	4 - 2
David Duffy	23.0 Neg 2	27.0 Aff 1	28.0 Neg 1	25.0 Aff 4	23.0 Neg 1	25.0 Aff 3	151.0/12 29
Kyle Kendrick	RPDSB	VERVG	RESPC	CCRGD	RESPD	TSFYA	165.0/7 324.0
VRCAB Veritas CA	30.0 1	27.0 1	30.0 2	25.0 1	26.0 1	27.0 1	6 - 0
Matthew Kendrick	29.0 Aff 2	25.0 Neg 2	30.0 Aff 1	24.0 Neg 3	26.0 Neg 2	25.0 Aff 3	159.0/13 20
James Kuhlmann	HIFVA	ACTNA	INVFC	RSLVE	CCRGC	INVFJ	159.0/8 315.0
VRCAC Veritas CA	30.0 1	22.0 1	30.0 1	27.0 1	26.0 1	24.0 3	5 - 1
Philip Smith	30.0 Aff 2	18.0 Neg 4	29.0 Neg 2	23.0 Aff 3	26.0 Aff 2	30.0 Neg 2	156.0/15 23
Andrew Ma	HIFVB	HIFVD	PRDMC	RESPH	STLSA	HSUVB	148.0/13 295.0
VRCAD Veritas CA	29.0 1	22.0 2	25.0 1	30.0 2	19.0 3	23.0 4	2 - 4
Elizabeth Tjia	26.0 Aff 3	25.0 Neg 1	20.0 Aff 2	30.0 Neg 4	18.0 Aff 4	28.0 Neg 2	147.0/16 29
Aaden Marton	INVFK	INVFA	HIFVE	HSUVB	PARLA	GPHLA ■	160.0/14 319.0
VRCAE Veritas CA	27.0 4	26.0 2	30.0 1	21.0 3	27.0 2	29.0 2	3 - 3
Amanda Wilson	27.0 Aff 3	27.0 Neg 1	29.0 Aff 2	19.0 Neg 4	30.0 Neg 1	27.0 Aff 4	159.0/15 29
Manoah Marton	INVFJ	SONTC	RPDSC	MDSTB	INVFF	TCHEA	173.0/9 336.0
VRCAF Veritas CA	26.0 2	30.0 1	27.0 3	30.0 1	30.0 1	30.0 1	4 - 2
Erin Wilson	26.0 Aff 1	30.0 Neg 2	26.0 Aff 4	25.0 Neg 3	29.0 Aff 2	27.0 Neg 2	163.0/14 23