THE CBB STAT SHEET (Thursday 1/20)

Gm#	Tm	SUR	ATS	O/U	PF-PA	AOPR	Avg. Line	H/(A/N)	SUR	ATS	O/U	PF-PA	Avg. Line
731	GTWN	6-8	5-9	7-7	69.2-70.3	22	-2.5 / 136	А	0-2	0-2	0-2	45.3-56	+6 / 103
732	PROV	14-2	11-4	7-9	65.6-59.8	18	-3.5 / 126.5	н	10-0	7-2	5-5	68.5-57.7	-6.5 / 123
GTWN	L5G	0-4	0-4	2-2	52.8-66.4	17	+2.5 / 150.5	A	0-1	0-1	0-1	34.5-44	+12.5 / 161.5
PROV	LSG	3-1	3-1	2-2	55.8-55.8	13	0/139.5	H	2-0	2-0	1-1	76.5-69	-3/144
733	SLU	10-5	9-6	8-7	75.2-67.4	20	-5 / 142.5	A	1-2	1-2	2-1	74.3-80	+5.5 / 139.5
734	MASS	6-10	6-10	12-4	76.6-78.9	22	+0.5 / 144.5	н	5-3	4-4	6-2	80.5-75.6	-3 / 143
SLU	L5G	3-2	3-2	1-4	68-64.6	21	-2.5 / 144	A	0-1	0-1	0-1	63-68	+3 / 140.5
MASS	L5G	1-4	2-3	4-1	71.6-77.8	20	+3.5 / 148	н	0-2	0-2	2-0	71-79.5	-1/146.5
735	CCU	5-8	6-6	5-8	69.5-68.1	25	+1.5 / 139.5	А	0-4	1-2	1-3	63-69.8	+2 / 137
736	GASO	5-7	6-6	7-5	65.3-67.4	25	+2.5 / 132.5	Н	2-0	1-1	2-0	78-72	-3 / 134
ccu	L5G	1-4	2-3	2-3	70.6-68.6	25	-2.5 / 135.5	А	0-2	1-1	0-2	59.5-65	+1.5 / 134
GASO	L5G	2-3	2-3	4-1	66.4-72.8	25	+2 / 133.5	н	1-0	0-1	1-0	74-73	-3 / 130.5
737	CHAR	10-5	7-8	10-5	71.7-72.3	25	-1.5 / 134.5	А	2-2	2-2	4-0	67-78.8	+7 / 133.5
738	UNT	9-4	7-5	3-8	64.9-58.7	19	-2 / 129	Н	4-2	2-4	2-4	67.2-55.8	-7.5 / 129
CHAR	L5G	4-1	3-2	2-3	72.6-67.6	27	-7.5 / 138	А	0-1	0-1	1-0	67-96	+3 / 136
UNT	L5G	4-1	2-2	2-2	68.4-60	22	-5 / 129.5	н	1-1	0-2	2-0	66.5-66	-7 / 126
739	MRSH	5-10	3-10	7-7	74.3-79.2	22	-1.5 / 153	Α	1-5	1-4	2-3	71.5-82.7	+4 / 156.5
740	FIU	7-8	5-9	7-8	67.6-68.4	28	+0.5 / 138.5	н	5-1	3-3	4-2	73.8-66.3	-7 / 135.5
MRSH	L5G	0-5	0-4	2-2	67.6-84	24	+1 / 152	А	0-1	0-1	0-1	56-79	+7 / 155
FIU	L5G	1-4	0-5	3-2	62.2-73	24	+4 / 136.5	н	1-0	0-1	1-0	68-65	-16 / 132.5
741	COFC	9-6	8-7	10-5	78.1-77.1	26	-1.5 / 151	A	3-3	4-2	4-2	74.8-78.7	+6 / 150
742	TOWS	13-5	12-4	7-10	72.5-64.4	25	-1.5 / 137	Н	6-1	4-3	4-3	74.1-64.9	-6 / 137.5
COFC	L5G	2-3	1-4	2-3	70-72.2	29	-4.5 / 148.5	Α	1-0	1-0	1-0	82-80	+4 / 141
TOWS	L5G	4-1	2-2	2-3	71.8-64.2	28	-6 / 138	н	2-0	1-1	1-1	74-66.5	-5 / 139
743	PUR	14-3	7-8	10-5	85.6-68.3	19	-15.5 / 129	Α	2-1	1-2	2-1	79.3-75	-6.5 / 141.5
744	IND	13-4	9-8	7-10	75.1-62.7	21	-10.5 / 139	н	11-0	8-3	4-7	75.7-56.3	-15 / 139
PUR	L5G	4-1	2-3	5-0	87-76.8	15	-14 / 145.5	Α	2-0	1-1	2-0	85-77.5	-4 / 143
IND	L5G	3-2	2-3	3-2	70-65.2	15	-4.5 / 139.5	н	2-0	2-0	1-1	70-55.5	-7.5 / 135.5
745	CWM	2-13	3-12	7-8	61.9-75.7	24	+9.5 / 136	A	0-6	0-6	3-3	59.2-78	+12 / 134.5
746	DEL	11-6	7-9	12-5	74.2-71.8	25	-2.5 / 141.5	н	5-0	1-3	2-3	74.6-67	-6.5 / 143.5
CWM	L5G	2-3	3-2	4-1	72-81.2	22	+13 / 136	A	0-0	0-0	0-0	NAN-NAN	NAN / NAN
DEL	L5G	3-2	3-2	4-1	75-74.2	21	0/144	Н	0-0	0-0	0-0	NAN-NAN	NAN / NAN
747	UNCW	7-5	6-4	5-7	66.2-67.8	28	+1/137.5	A	3-3	2-2	2-4	64.3-69	+2.5 / 139.5
748 UNCW	JMU L5G	9-4 5-0	7-5 5-0	6-7 3-2	72.6-72.1 73-67.8	25 30	-1 / 144 +4 / 136.5	A	5-2 1-0	4-2 1-0	3-4 1-0	70.6-66.1 86-78	-0.5 / 141
JMU	LSG	3-0	1-3	5-0	82-80.8	28	-3 / 142.5	н	1-0	1-0	2-0	84.5-76.5	+8.5 / 147.5 -2.5 / 145.5
749	ELON	3-13	6-8	6-10	65.6-74.7	19	+9 / 140.5	A	0-7	3-4	1-6	60.4-76.3	+14.5 / 144
750	DREX	6-7	8-5	7-6	72.2-72	24	+1.5 / 140.3	Н	3-1	2-2	2-2	76-69	-5.5 / 143.5
ELON	L5G	2-3	3-1	2-3	70-65.2	24	+4.5 / 142	A	0-2	1-1	0-2	63.5-69	+6/146
DREX	L5G	3-2	3-2	2-3	72.4-70	21	+0.5 / 143.5	н	1-1	1-1	1-1	71-71	+2.5 / 139
751	APP	7-9	5-9	8-8	64.3-67.9	21	+3.5 / 132.5	A	2-6	2-5	4-4	64-72.9	+8.5 / 136
752	GSU	3-7	2-8	4-6	68.8-75.5	25	-1 / 144	Н	1-1	1-1	1-1	73-67	-7.5 / 138
APP	L5G	4-1	3-2	3-2	69.4-67.4	24	+1/132.5	A	2-1	2-1	2-1	69.7-69.3	+4 / 132.5
GSU	L5G	0-5	0-5	1-4	63.4-75.6	27	+1.5 / 144	н	0-2	0-2	0-2	62.5-71	-1.5 / 142.5
753	BEL	12-4	11-4	6-10	78.4-69.4	25	-8 / 150	А	5-2	5-2	2-5	77.1-72	-7.5 / 152
754	MORE	8-6	5-8	6-8	66.6-65.5	26	-1.5 / 131.5	н	4-0	2-2	1-3	67.3-57.3	-12 / 129
BEL	L5G	4-1	4-1	2-3	79.8-66.2	29	-12.5 / 150	А	2-0	2-0	0-2	80.5-59.5	-15 / 148.5
MORE	L5G	5-0	3-2	1-4	71.2-56.6	34	-13 / 131	н	2-0	1-1	0-2	69.5-56	-16 / 133.5
755	WKU	8-7	8-7	8-5	73.7-71.5	23	-3.5 / 142.5	Α	0-3	2-1	2-1	65-81	+10.5 / 144
756	FAU	6-8	6-6	6-8	74.2-70.7	27	0 / 140.5	Н	5-3	4-3	4-4	79.6-68.4	-4 / 141.5
WKU	L5G	2-3	3-2	3-1	71.4-74.2	24	-1/139.5	А	0-1	1-0	1-0	73-74	+5.5 / 143
FAU	L5G	2-3	3-1	2-3	72-69	22	+6 / 140	н	1-0	1-0	1-0	96-67	-3 / 136



757 CHAT 12-4 8-7 8-8 73.7-65.5 25 -4.5/138.5 A 6-3 4-4 6-3 72.7-68.9 -C 758 UNCG 10-6 6-8 6-10 62.4-62.8 25 -7.5/142 A 1-1 1-1 1-1 67.5-65.2 1-5 UNCG 15G 4-1 3-2 2-3 74.4-65 26 75.5/142 A 1-1 1-1 1-1 67.5-65.2 1-5 UNCG 15G 2-3 2-2 1-4 60.4-60 25 +2/130 H 1-1 1-0 0-2 55-65 +13.7 759 SAM 8-6 5-7 8-6 72.5-7.5 26 +4/149 A 3-4 4-3 4-3 67.9-77.4 1-1 760 VMI 7-8 7-6 9-6 75.3-75.5 27 +2/144.5 H 2-1 1-1 0-3 65.3-66.7 -0 SAM 15G 1-4 2-3 3-2 72.5-79.8 27 +3/149.5 A 0-2 1-1 2-0 72.85 +6.5 761 WIST 15G 2-3 3-2 3-2 72.5-79.8 27 +3/149.5 A 0-2 1-1 1-0 1-5 65-72 -4.5 761 WIST 8-8 4-12 10-6 74.8-76.4 28 3/147.5 A 3-5 2-6 5-3 75.8-21.1 +2.7 762 INDPU 0-13 4-11 4-11 50.6-69.5 29 +115.712.8 H 0-6 1-5 2-4 53.5-70 +7.7 WIST 15G 4-1 1-4 3-2 79.2-72.4 33 8-5/144 A 1-1 0-2 1-1 81.81.5 1-5 INDPU 15G 0-5 2-3 3-2 53.6-76 28 +16.5/126 H 0-1 1-0 1-0 65-67 +7.8 763 SMU 13-4 8-9 11-6 76.9-68.2 24 8-5/143 A 3-2 3-2 3-2 72.4-74 0-2 764 MEM 9-7 5-11 9-7 77-70.7 20 9-5/144 H 7-1 3-5 6-2 82.6-68.5 13 SMU 15G 4-1 3-2 2-3 71.6-67.4 21 4-5/142 A 1-1 1-1 1-1 77-72 10 765 SIUE 15G 3-2 1-4 2-3 72.2-70.8 18 6-/145.5 H 2-0 0-2 1-1 77-72 10 765 SIUE 15G 3-2 1-4 2-3 72.2-70.8 18 6-/145.5 H 2-0 0-2 1-1 77-72 10 765 SIUE 15G 3-2 3-2 3-2 88.4-70.8 18 6-/145.5 H 2-0 0-2 1-1 77-72 10 765 SIUE 15G 3-2 3-3 2-3 3-2 88.4-70.8 18 6-/145.5 H 2-0 0-2 1-1 77-72 10 765 SIUE 15G 3-2 3-3 3-2 3-2 88.4-76.4 2 3-3 70.5-77.5 19.5 SMU 15G 4-1 3-2 2-3 71.6-67.4 2 1-4.5/143.5 A 1-1 1-1 0-2 75-65.5 11.5 SIUE 15G 2-3 3-2 2-3 76.4-72.2 2 1-4.5/143.5 A 1-1 1-1 0-2 75-65.5 11.5 SIUE 15G 3-2 3-3 2-3 3-2 88.4-76.5 2 1-4.5/143.5 A 1-1 1-1 0-2 75-65.5 11.5 SIUE 15G 1-4 2-3 3-2 2-3 76.4-72.2 2 1-4.5/143.5 A 1-1 1-1 1-1 1-1 67.5-68.5 11.5 SIUE 15G 1-4 2-3 3-2 2-3 76.4-72.2 2 1-4.5/143.5 A 1-1 1-1 1-1 1-1 1-1 67.5-68.5 11.5 SIUE 15G 1-4 2-3 3-2 2-3 76.4-72.2 31 1-5/143.5 A 1-1 1-1 1-1 1-1 1-1 67.5-68.5 11.5 SIUE 15G 1-4 2-3 3-2 2-3 76.4-72.2 31 1-5/143.5 A 1-1 1-1 1-1 1-1 1-1 67.5-68.5 11.5 SIUE 15G 1-4 2-3 3-2 2-3 8.86.6 67.7 3.3 50.7 13.5 5 A 1-1 1-1 1-1 1-1 1-1 1-1 1-1 1-1 1-1 1	Avg. Line	PF-PA	O/U	ATS	SUR	H/(A/N)	Avg. Line	AOPR	PF-PA	O/U	ATS	SUR	Tm	Gm#
758	-0 / 136				6-3									
CHAT LSG 4-1 3-2 2-3 74.4-65 26 -7.5/142 A 1-1 1-1 1-1 67-68.5 -5. UNCG LSG 2-3 2-2 1-4 60.4-60 25 +2/130 H 1-1 1-0 0-2 56-56 +5. Type SAM 8-6 5-7 8-6 72.5-75.6 26 +4/149 A 3-4 4-3 4-3 67.9-77.4 -15. Type SAM 8-6 5-7 8-6 72.5-75.6 26 +4/149 A 3-4 4-3 4-3 67.9-77.4 -15. Type SAM LSG 1-4 2-3 3-2 72.6-79.8 27 +2/144.5 H 2-1 1-1 0-3 65.3-66.7 0-6. SAM LSG 1-4 2-3 3-2 72.6-79.8 27 +2/144.5 H 2-1 1-1 0-3 65.3-66.7 0-6. SAM LSG 1-4 2-3 3-2 72.6-79.8 27 +3/149.5 A 0-2 1-1 2-0 1-56-72 -4.5. Type SAM 8-6 4-1 1-4 3-2 79.2-72.4 33 4-3/147.5 A 3-5 2-6 5-3 76.3-82.1 1-2. Type SAM 8-6 1-1 1-1 50.6-69.5 2-9 +115.7 128 H 0-6 1-5 2-4 53.5-70 +7.5. WRST LSG 4-1 1-4 3-2 79.2-72.4 33 4-8.5/144 A 1-1 0-2 1-1 81-81.5 1-5. INDRU 0-15 6-57 3-2 3-2 3-2 3-2 3-6.6-76 28 +16.5/126 H 0-1 1-0 1-0 65-67 3-2 3-2 72.6-74. Type SAM SAM 8-9 1-6 76.9-68.2 2-4 83.5/143 A 3-2 3-2 3-2 72.4-74 0-0. Type SAM SAM 8-9 1-6 76.9-68.2 2-4 83.5/144 H 7-1 3-5 6-2 82.6-68.5 1-3 5. SAMU 13-4 8-9 1-6 76.9-68.2 2-4 8-5/143 A 3-2 3-2 3-2 72.4-74 0-0. Type SAM	-4 / 132.5							_			_			
UNIG 15G 2-3 2-2 1-4 60.460 25 4-2/130 H 1-1 1-0 0-2 55-56 43. 759 SAM 8-6 5-7 8-6 72.5-75.6 26 4-4/149 A 3-4 4-3 4-3 67.9-77.4 1-5 760 VMI 7-8 7-6 9-6 75.5-75.5 27 42/144.5 H 2-1 1-1 0-3 65.3-66.7 -0 SAM 15G 1-4 2-3 3-2 78.4-90.2 25 4-5/147 H 0-1 0-1 0-1 55-72 4-5 761 WRST 8-8 4-12 10-6 74.8-76.4 28 -3/147.5 A 3-5 2-6 5-3 76.3-82.1 +2 762 INDPU 0-15 4-11 4-11 50.6-95.9 29 +11.5/128 H 0-6 1.5 2-4 53.5-70 +7 762 INDPU 15G 0-3 3-2 3-2 3-2 3-6.6-76 28 +16.5/126 H 0-1 0-1 0-1 55-72 4-5 INDPU 15G 0-5 2-3 3-2 3-6 3-6-76 28 +16.5/126 H 0-1 1-0 1-0 65-67 +2.5 763 SMU 13-4 8-9 11-6 76.9-68.2 24 4-8.5/143 A 3-2 3-2 3-2 72.4-74 -9. 764 MEM 9-7 5-11 9-7 77-70.7 20 9-5.5/144 H 7-1 3-5 6-2 86.6-8.5 -13 SMU 15G 4-1 3-2 2-3 71.6-67.4 21 4.5/142 A 1-1 1-1 0-2 67.5-71.5 -0.5 MEM 15G 3-2 14 2-3 74.2-70.8 18 6/145.5 H 2-0 0-0 0-0 0-0 NAN-NAN NAN NAN NAN NAN NAN NAN NAN NAN	-5.5 / 143													
759 SAM 8-6 5-7 8-6 72.5-75.6 25 +4/149 A 3-4 4-3 4-3 67.9-77.4 +5 760 VMI 7-8 7-6 9-6 73.5-75.5 27 +2/144.5 H 2-1 1-1 0-3 65.3-66.7 -0 SAM ISG 14 2-3 3-2 72.6-79.8 27 +3/149.5 A 0-2 1-1 2-0 72-85 +6.5 VMII ISG 2-3 3-2 3-2 78.6-80.2 25 +0.5/147 H 0-1 0-1 0-1 55-72 4-5 761 WIRST 8-8 4-12 10-6 74.8-76.4 28 -3/147.5 A 3-5 2-6 5-3 76.3-82.1 +2 762 INDPU 0-15 4-11 4-11 50.6-69.5 29 +11.5/128 H 0-6 1-5 2-4 53.5-70 +7.3 WRST ISG 4-1 1-4 3-2 79.2-72-4 33 -8.5/144 A 1-1 0-2 1-1 81-81.5 -1.5 INDPU 1.5G 0-5 2-3 3-2 53.6-76 28 +16.5/126 H 0-6 1-0 1-0 1-0 6-66-7 +7.5 763 SMU 13-4 8-9 11-6 76.9-68.2 24 -8.5/143 A 3-2 3-2 3-2 72.4-74 0.7 764 MEM 9-7 5-11 9-7 77-70.7 20 -9.5/144 H 7-1 3-5 6-2 82.6-68.5 -13 SMU 15G 4-1 3-2 2-3 71.6-67.4 21 -4.5/142 A 1-1 1-0 2 6-7-71.5 SMU 15G 4-1 3-2 2-3 71.6-67.4 21 -4.5/142 A 1-1 1-0 2 6-7-71.5 -10 765 SIUE 5-9 8-6 6-8 6-8 6-7-1.3 25 +5.5/138.5 A 3-6 5-4 5-4 67.2-72.2 +5 TNTC 15G 1-4 2-3 3-2 68.4-74.6 25 +4.6/137.5 A 1-1 1-1 1-1 67.5-68.5 +2.5 TNTC 15G 1-4 2-3 3-2 68.4-74.6 29 +3.5/142.5 H 1-2 1-2 3-0 75-78 +1.1 SIUE 15G 2-3 3-2 2-3 68.4-74.6 29 +3.5/142.5 H 1-2 1-2 3-0 75-78 +1.1 SIUE 15G 3-2 3-2 3-2 77.8-69.4 24 +6/137.5 A 1-1 1-1 1-1 1-1 67.5-68.5 +2.5 TNTC 15G 1-4 2-3 3-2 88.4-74.6 29 +3.5/142.5 H 0-0 0-0 NAN-NAN NAI 767 SDAK 7-8 7-7 9-5 70.5-72.5 29 +2/140.5 A 1-5 2-4 3-3 63.5-78.2 +4.5 SDAK 15G 3-2 3-2 3-2 77.2-83 30 +3/157.5 H 0-1 1-0 10 58-87 +3.5 SDAK 15G 3-2 3-2 3-2 77.2-83 30 +3/157.5 H 0-1 1-0 10 58-87 +3.5 SDAK 15G 3-2 3-2 3-2 77.2-83 30 +3/157.5 A 1-1 1-1 1-1 1-1 67.5-68.5 +2.5 SDAK 15G 3-2 3-2 3-2 77.2-83 30 +3/157.5 A 1-1 1-1 1-1 1-1 67.5-68.5 +2.5 SDAK 15G 3-2 3-3 3-2 77.2-83 30 +3/157.5 A 1-1 1-1 1-1 0-2 70-75 +6.5 WIU 15G 2-3 3-2 3-2 76.6-80.2 26 -3.5/136.5 A 1-3 3-2 0-4 57.5-61.3 +3.7 769 AKR 8-5 7-6 7-6 66.6-70.2 25 +5.5/143.5 H 0-1 1-0 1-0 73-74 +5.5 SDAK 15G 3-2 3-3 3-2 77.2-83 30 +3/157.5 A 1-1 1-1 1-1 1-1 67.5-62.5 +6.5 WIU 15G 1-4 2-3 3-2 68.6-80.2 26 -3.5/136.5 A 1-3 3-2 2-4 3-3 63.5-78.2 +4.7 773 KMU 12-6 7-6 7-7 6-6 66.6-73.2 25 4-5.5/143.5 H 0-1 1-0 1-0 73-74 +3	+3.5 / 129.5													
Trick	+9 / 147					Δ	-			8-6	5-7			
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MIST LSG														
NAM	MTST	L5G	4-1	3-2			28	- :	А	1-0	1-0			
795 NKU 4-9 2-11 5-8 664-71.5 28 -0.5/138.5 A 1-6 1-6 2-5 63.474.4 +4.5/140 796 UIC 68 7-7 8-6 68.171.8 27 +3/135 H 1-3 2-2 1-3 65-69.3 +1.5/137. NKU 15G 2-3 1-4 2-3 65.471 32 +1/135.5 A 1-1 1-1 0-2 66-70.5 +0.5/139.5 UIC 15G 4-1 2-3 4-1 72.271 35 -1.5/132.5 H 0-0 0-0 0-0 NAN-NAN NAN/NAN 797 OAK 13-3 12-3 6-10 74.26-69 23 -1/143.5 A 5-3 5-3 1-7 68.16-61 3/145.5 798 MILW 7-10 9-8 9-8 67.469.4 27 +1.5/138.5 H 3-5 3-5 6-2 72.470.3 -4/137.5 OAK 15G 5-0 5-0 2-3 79.66-2 30 -7.5/145.5 H 3-5 3-5 6-2 72.470.3 -4/137.5 OAK 15G 5-0 8-0 3-3 79.66-2 30 -7.5/145.5 A 2-0 2-0 0-2 73-66.5 2-5/147.5 NILW 15G 2-3 2-3 4-1 70.8-71 31 0/133.5 H 1-1 1-1 2-0 83-67.5 -7.5/129.5 799 TNST 5-10 6-9 8-7 71.3-73.7 30 +2/142.5 A 2-0 2-0 0-2 3-1 78-69.3 -4/143.5 TNST 15G 2-3 3-2 2-3 72.2-76 27 +4.5/146.5 A 0-1 0-1 44-67 +20/150.5 SEMO 56G 1-4 1-4 4-0 78.6-93.2 24 +9.5/154.5 H 1-0 1-0 1-0 1-0 1-0 4-67.7 +4/143.5 NDSU 15G 2-3 2-3 4-1 79.8-80.4 32 -0/145 A 2-0 1-1 1-1 79-68 -5/136.5 NDSU 15G 2-3 1-2 3-4 1-79.8-80.4 32 -0/145 A 2-0 1-1 1-1 79-68 -5/136.5 NDSU 15G 2-3 1-4 2-3 63.2-70.8 30 +0.5/138.5 H 1-2 0-3 1-2 63.7-69.3 +5/147.5 NDSU 15G 2-3 1-4 2-3 63.2-70.8 30 +0.5/138.5 H 1-2 0-3 1-2 63.7-69.3 +5/147.5 NDSU 15G 2-3 1-4 2-3 63.2-70.8 30 +0.5/138.5 H 1-2 0-3 1-2 63.7-69.3 +5/147.5 NDSU 15G 2-3 1-4 2-3 63.2-70.8 30 +0.5/138.5 H 2-0 1-1 1-0 78-86 +13.5/137.5 NDSU 15G 2-3 1-4 2-3 63.2-70.8 30 +0.5/138.5 H 1-2 0-3 1-2 63.7-69.3 +5/140.5 NDSU 15G 2-3 1-4 2-3 63.2-70.8 30 +0.5/138.5 H 1-2 0-3 1-2 63.7-69.3 +5/140.5 NDSU 15G 2-3 1-4 2-3 63.2-70.8 30 +0.5/138.5 H 1-2 0-1 1-0 1-0 78-86 +13.5/137.5 NDSU 15G 2-3 1-4 2-3 63.2-70.8 30 +0.5/138.5 H 1-2 0-3 1-2 63.7-69.3 +5/140.5 NDSU 15G 2-3 1-4 2-3 63.2-70.8 30 +0.5/138.5 H 1-2 0-3 1-2 63.7-69.3 +5/140.5 NDSU 15G 2-3 1-4 4-1 76.2-0.8 12 1-1 76.2-0.8 12 1-1 79-88 1-1 11.5/147.5 NDSU 15G 2-3 1-4 4-1 76.2-0.8 12 1-1 79.8-80.4 12 1-1 1-1 79-88 1-1 11.5/147.5 NDSU 15G 2-3 1-4 4-1 79.8-80.4 13 1-9/153 H 1-2 0-3 1-2 63.7-69.3 4-5/140.5 NDSU 15G 2-3 1-4 4-1 79.8-70.8 12 1-1 79.8-70.8 12 1-1 11.5 11.5 11.5 11.5 11.	NAU	L5G	1-4	0-4	2-2		29		н	1-2	0-3		66-73	
Type	795	NKU	4-9	2-11	5-8	66.4-71.5	28		А	1-6	1-6	2-5	63.4-74.4	+4.5 / 140
UIC LSG 4-1 2-3 4-1 72.2-71 35 -1.5/132.5 H 0-0 0-0 NAN-NAN NAN/NAN 797 OAK 13-3 12-3 6-10 74.2-66.9 23 -1.5/132.5 H 3-5 3-5 1-7 68.1-66.1 43/145	796	UIC	6-8	7-7	8-6	68.1-71.8	27		н	1-3	2-2	1-3	65-69.3	+1.5 / 137
797 OAK 13-3 12-3 6-10 74.2-66.9 23 -1./143.5 A 5-3 5-3 1.7 68.1-66.1 +3/145 788 MILW 7-10 9-8 9-8 6.6 7.4-69.4 27 +1.5./138.5 H 3-5 3-5 6-2 72.4-70.3 -4./137.5 OAK 15G 5-0 6-2 3 79.6-66.2 30 7.5/145 A 2-0 2-0 0-2 73-66.5 2-5/147.5 MILW LSG 2-3 2-3 4-1 70.8-71 31 0/133.5 H 1-1 1-1 2-0 83-67.5 -7.5/147.5 MILW LSG 2-3 2-3 4-1 70.8-71 31 0/133.5 H 1-1 1-1 2-0 83-67.5 -7.5/129.5 799 TNST 5-10 6-9 8-7 71.3-73.7 30 +2/142.5 A 2-7 2-7 5-4 67-74 +4./143.5 XBOO SEMO 4-11 4-10 10-4 74.5-84.5 27 +6/147.5 H 2-2 2-2 3-1 78-80.3 1/143.5 TNST LSG 2-3 3-2 2-3 72.2-76 27 +4.5/146.5 A 0-1 0-1 0-1 0-1 44-67 +20/150.5 SEMO LSG 1-4 1-4 4-0 78.6-93.2 24 +9.5/154.5 H 1-0 1-0 1-0 98-79 4-/151 XBO1 NDSU 8-7 5-9 8-7 68.8-71.9 28 1/136.5 A 4-5 4-5 4-5 64.2-72.1 +3.5/135.5 XBO2 KC 6-7 4-8 6-7 63.7-67.8 27 +3/132.5 H 2-2 1-3 1-3 63.8-65.8 2-5/136.5 XC LSG 2-3 1-4 2-3 63.2-70.8 30 +0/143.5 H 1-2 1-1 79-68 8-/144.5 XC LSG 2-3 1-4 2-3 63.2-70.8 30 +0/143.5 H 1-2 0-3 1-2 63.7-69.3 4-5/140 XBO3 UTRGV 5-11 9-7 10-6 72.6-79.4 25 +8.5/146.5 A 2-0 1-1 1-1 79-68 8-/144.5 XC LSG 2-3 1-4 3-2 4-1 76.2-80.8 26 +6.5/149 A 0-1 1-0 1-0 75-86 +13.5/147.5 XDU LSG 1-4 3-2 4-1 76.2-80.8 26 +6.5/149 A 0-1 1-0 1-0 75-86 +13.5/147.5 XDU LSG 1-4 3-2 4-1 76.2-80.8 26 +6.5/149 A 0-1 1-0 1-0 75-86 +13.5/147.5 XDU LSG 1-4 3-2 4-1 76.2-80.8 26 +6.5/149 A 0-1 1-0 1-0 75-86 +13.5/147.5 XDU LSG 1-4 3-2 4-1 76.2-80.8 26 +6.5/149 A 0-1 1-0 1-0 75-86 +13.5/147.5 XDU LSG 1-4 3-2 4-1 76.2-80.8 26 +6.5/149 A 0-1 1-0 1-0 75-86 +13.5/147.5 XDU LSG 1-4 3-2 4-1 76.2-80.8 26 +6.5/149 A 0-1 1-0 1-0 75-86 +13.5/147.5 XDU LSG 1-4 3-2 4-1 76.2-80.8 26 +6.5/149 A 0-1 1-0 1-0 75-86 +13.5/147.5 XDU LSG 1-4 3-2 4-1 76.2-80.8 26 +6.5/149 A 0-1 1-0 1-0 75-86 +13.5/147.5 XDU LSG 1-4 3-2 4-1 76.2-80.8 26 +6.5/149 A 0-1 1-0 1-0 75-86 +13.5/147.5 XDU LSG 1-4 1-4 3-2 75.6-83 32 1-1/146 A 0-2 0-2 0-2 0-7 78-65.8 1-1.5/143.8 XDSS MURR 12-5 10-4 6-8 77.3-6-6 9-7 9-7 9-7 9-7 9-7 9-7 9-7 9-7 9-7 9-7	NKU	L5G	2-3	1-4	2-3	65.4-71	32	+1 / 135.5	А	1-1	1-1	0-2	66-70.5	+0.5 / 139.5
798 MILW 7-10 9-8 9-8 67.4-69.4 27 41.5/138.5 H 3.5 3.5 6-2 72.4-70.3 4./137.5	UIC	L5G	4-1	2-3	4-1	72.2-71	35	-1.5 / 132.5	н	0-0	0-0	0-0	NAN-NAN	NAN/NAN
OAK LSG S-0 S-0 S-0 P-3 79.6-66.2 30 -7.5/145 A 2-0 P-2 73-66.5 -2.5/147.5 MILW LSG 2-3 2-3 4-1 70.8-71 31 0/133.5 H 1-1 1-1 1-1 2-0 88-67.5 -7.5/129.5 P-3 P-3 F-3 F-3 F-3 F-3 F-3 F-3 F-3 F-3 F-3 F	797	OAK	13-3	12-3	6-10	74.2-66.9	23	-1 / 143.5	Α	5-3	5-3	1-7	68.1-66.1	+3 / 145
MILW L5G 2-3 2-3 4-1 70.8-71 31 0/133.5 H 1-1 1-1 2-0 83-67.5 -7.5/129.5 Thy	798	MILW	7-10	9-8	9-8	67.4-69.4	27	+1.5 / 138.5	н	3-5	3-5	6-2	72.4-70.3	-4 / 137.5
TNST	OAK	L5G	5-0	5-0	2-3	79.6-66.2	30	-7.5 / 145	Α	2-0	2-0	0-2	73-66.5	-2.5 / 147.5
SEMO	MILW	L5G	2-3	2-3	4-1	70.8-71	31	0/133.5	н	1-1	1-1	2-0	83-67.5	-7.5 / 129.5
TNST	799	TNST	5-10	6-9	8-7	71.3-73.7	30	+2 / 142.5	Α	2-7	2-7	5-4	67-74	+4 / 143.5
SEMO LSG 1-4 1-4 4-0 78.6-93.2 24 +9.5/154.5 H 1-0 1-0 1-0 98-79 -4/151 801 NDSU 8-7 5-9 8-7 63.7-67.8 27 +3/132.5 A 4-5 4-5 64.2-72.1 +3.1513.5 8.7 5.5/136.5 1-3 1-3 63.8-65.8 -5.5/136.5 1-3 1-3 63.8-65.8 -5.5/136.5 1-5.5/136.5 H 2-2 1-3 1-3 63.8-65.8 -5.5/136.5 NDSU 156 2-3 1-4 1-7 98-80.4 32 -0/145 A 2-0 1-1 1-1 79-68 -8/144.5 8/144.5 8/144.5 8/144.5 4.1 79-68 -8/144.5 4.1 79-76-8 -8/144.5 4.1 1-1 1-9 1-6 8/144.5 4.1 1-2 0-3 1-2 63.7-69.3 -4.5/140 8.0 1-1 1-1 1-1 1-1 70.6-82.9 9.13.5/147.5 4.1 1-2 0-3 <t< td=""><td>800</td><td>SEMO</td><td>4-11</td><td>4-10</td><td>10-4</td><td>74.5-84.5</td><td>27</td><td>+6 / 147.5</td><td>Н</td><td>2-2</td><td>2-2</td><td>3-1</td><td>78-80.3</td><td>-1 / 143.5</td></t<>	800	SEMO	4-11	4-10	10-4	74.5-84.5	27	+6 / 147.5	Н	2-2	2-2	3-1	78-80.3	-1 / 143.5
801 NDSU 8-7 5-9 8-7 68.8-71.9 28 -1/136.5 A 4-5 4-5 4-5 64.2-72.1 +3.5/135.5 802 KC 6-7 4-8 6-7 63.7-67.8 27 +3/132.5 H 2-2 1-3 1-3 63.8-65.8 5.5/136. NDSU LSG 2-3 2-3 4-1 79.8-80.4 32 -0/145 A 2-0 1-1 1-1 79-68 -8/144.5 KC LSG 2-3 1-4 2-3 63.2-70.8 30 +0.5/138 H 1-2 0-3 1-2 63.7-69.3 -4.5/140. 803 UTRGV 5-11 9-7 10-6 72.6-79.4 25 +8.5/146.5 A 2-6 5-3 6-2 70.6-82.9 +13.5/147.5 804 UVU 9-6 8-7 8-6 72.5-67.1 25 +0.5/138.5 H 4-1 2-3 4-1 76.2-67.8 4/133.5 UTRGV LSG 1-4 3-2 4-1 76.2-80.8 26 +6.5/149 A 0-1 1-0 1-0 1-0 75-86 +13.5/153.5 UVU LSG 2-3 1-4 4-1 74-70.4 26 4/134.5 H 2-0 1-1 2-0 78-63 -9.5/130.5 805 UND 3-12 3-12 8-7 69.9-79.9 29 +4.5/144 A 0-7 0-7 5-2 69.3-85.1 +6/142 806 ORU 9-6 10-4 9-6 79.3-74.2 26 2-5/151.5 H 4-1 5-0 4-1 85-66.6 -6/147 UND LSG 1-4 1-4 3-2 75.6-83 32 +1/146 A 0-2 0-2 0-2 2-0 78-95.6 -6/147 UND LSG 1-4 1-4 3-2 75.6-83 32 +1/146 A 0-2 0-2 0-2 2-0 78-95.5 +5/146.5 ORU LSG 5-0 4-1 4-1 88.4-70.4 31 9-9/153 H 1-0 1-0 1-0 10-62 -17.5/154.5 807 EIU 0-14 5-9 0-14 51.5-70.3 24 +14/133 A 0-9 3-6 0-9 49.4-72.2 +17.5/133.5 808 MURR 12-2 10-4 6-8 77.1-64.4 25 -7/141.5 H 5-1 4-2 3-3 81.5-68.8 -12/141.5 EIU LSG 5-0 4-1 2-3 80.2-60 31 -13/144.5 H 1-0 1-0 1-0 0-1 67-44 -20/150.5 809 DETU 5-9 9-5 6-8 68.8-70.2 26 +3/141.5 H 1-0 1-0 1-0 0-1 67-44 -20/150.5 B09 DETU 5-9 9-5 6-8 68.8-70.2 26 +3/141.5 H 1-0 1-0 1-0 0-1 67-44 -20/150.5 B09 DETU 5-9 9-5 6-8 68.8-70.2 26 +3/141.5 H 1-0 1-0 0-1 67-44 -20/150.5 B09 DETU 1-5 9-2 5-5 6-8 68.8-70.2 26 +3/141.5 H 1-0 1-0 0-1 67-44 -20/150.5 B09 DETU 5-9 9-5 6-8 68.8-70.2 26 +3/141.5 H 1-0 1-0 0-1 67-44 -20/150.5 B09 DETU 5-9 8-5 6-8 68.8-70.2 26 +3/141.5 H 1-0 1-0 0-1 67-44 -20/150.5 B09 DETU 5-9 8-5 6-8 68.8-70.2 26 +3/141.5 H 1-0 1-0 0-1 67-44 -20/150.5 B09 DETU 5-9 8-5 6-8 68.8-70.2 26 +3/141.5 H 1-0 1-0 0-1 67-44 -20/150.5 B09 DETU 5-9 8-5 6-8 68.8-70.2 26 +3/141.5 H 1-0 1-0 0-1 67-44 -20/150.5 B09 DETU 5-9 8-5 6-8 68.8-70.2 26 +3/141.5 H 1-0 1-0 0-1 67-44 -20/150.5 B09 DETU 5-9 8-5 6-8 68.8-70.2 26 4-5/142.5 H 1-0 1-0 1-0 1-0 1-0 1-0 1-0 1-0 1-0 1-0	TNST	L5G	2-3	3-2	2-3	72.2-76	27	+4.5 / 146.5	А	0-1	0-1	0-1	44-67	+20 / 150.5
NDSU	SEMO	L5G	1-4	1-4	4-0	78.6-93.2	24	+9.5 / 154.5	н	1-0	1-0	1-0	98-79	-4 / 151
NDSU LSG 2-3 2-3 4-1 79.8-80.4 32 -0/145 A 2-0 1-1 1-1 79-68 -8/144.5 KC L5G 2-3 1-4 2-3 63.2-70.8 30 +0.5/138 H 1-2 0-3 1-2 63.7-69.3 -4.5/140. 803 UTRGV 5-11 9-7 10-6 72.6-79.4 25 +8.5/146.5 A 2-6 5-3 6-2 70.6-82.9 +13.5/147.5 804 UVU 9-6 8-7 8-6 72.5-67.1 25 +0.5/138.5 H 4-1 2-3 4-1 76.2-67.8 -4/133.5 UVRGV L5G 1-4 3-2 4-1 76.2-80.8 26 +6.5/149 A 0-1 1-0 1-0 1-0 75-86 +13.5/153.5 UVU L5G 2-3 1-4 4-1 74-70.4 26 -4/134.5 H 2-0 1-1 2-0 78-63 -9.5/130.5 805 UND 3-12 3-12 8-7 69.9-79.9 29 +4.5/144 A 0-7 0-7 5-2 69.3-85.1 +6/142 806 ORU 9-6 10-4 9-6 79.3-74.2 26 2-5/151.5 H 4-1 5-0 4-1 85-69.6 -6/147 UND L5G 1-4 1-4 3-2 75.6-83 32 +1/146 A 0-2 0-2 2-0 78-95.5 +5/146.5 ORU L5G 5-0 4-1 4-1 88.4-70.4 31 9-9/153 H 1-0 1-0 1-0 10-62 -17.5/154.5 807 EIU 0-14 5-9 0-14 51.5-70.3 24 +14/133 A 0-9 3-6 0-9 49.4-72.2 +17.5/133.5 808 MURR 12-2 10-4 6-8 77.1-64.4 25 -7/141.5 H 5-1 4-2 3-3 81.5-68.8 12/141.5 H 5-1 4-2 3-3 80.2-60 31 -13/141.5 H 1-0 1-0 0-1 67-44 2-0/150.5 809 DETU 5-9 9-5 6-8 68.8-70.2 26 +3/141.5 H 1-0 1-0 0-1 67-44 2-0/150.5 809 DETU 5-9 9-5 6-8 68.8-70.2 26 +3/141.5 H 1-0 1-0 0-1 67-44 2-0/150.5 BETU L5G 3-2 4-1 3-2 77.4-66.6 28 4.5/142.5 A 0-2 1-1 0-2 52.5-69 +16/131.5 DETU L5G 3-2 4-1 3-2 77.4-66.6 28 4.5/142.5 A 0-2 1-1 0-2 65-67 44/147 WIGB L5G 1-4 3-2 4-1 64.8-69.6 31 +2.5/131.5 H 1-2 1-2 2-1 60.3-65.7 -1.5/123 CALBA L5G 2-3 2-3 5-0 64.6-73 21 4-4.5/125 H 2-0 2-0 2-0 2-0 76-67.5 1.15/123 CALBA L5G 2-3 2-3 5-0 64.6-73 21 4-4.5/125 H 2-0 2-0 2-0 2-0 76-67.5 1.15/123 CALBA L5G 2-3 2-3 5-0 64.6-73 21 4-4.5/125 H 2-0 2-0 2-0 2-0 76-67.5 1.15/125 SEA L5G 4-1 3-1 2-3 78.2-71.8 29 4-4/145 A 2-0 2-0 2-0 2-0 76-67.5 1.15/125 SEA L5G 4-1 3-1 2-3 78.2-71.8 29 4-4/145 A 2-0 2-0 2-0 2-0 76-67.5 1.15/125 SEA L5G 4-1 3-1 2-3 78.2-71.8 29 4-4/145 A 2-0 2-0 2-0 2-0 76-67.5 1.15/125 SEA L5G 4-1	801		8-7	5-9	8-7	68.8-71.9	28	-1 / 136.5	Α	4-5	4-5	4-5	64.2-72.1	+3.5 / 135.5
KC L5G 2-3 1-4 2-3 63.2-70.8 30 +0.5/138 H 1-2 0-3 1-2 63.7-69.3 -4.5/140 803 UTRGV 5-11 9-7 10-6 72.6-79.4 25 +8.5/146.5 A 2-6 5-3 6-2 70.6-82.9 +13.5/147.5 804 UVU 9-6 8-7 8-6 72.5-67.1 25 +0.5/138.5 H 4-1 2-3 4-1 76.2-60.8 -4/138.5 H 4-1 10 10 75.86 +13.5/147.5 UVU L5G 1-4 3-2 4-1 74-70.4 26 -4/134.5 H 2-0 1-1 2-0 78-63 -9.5/130.5 805 UND 3-12 8-7 69.9-79.9 29 +4.5/144 A 0-7 0-7 5-2 69.3-85.1 +6/142 806 ORU 9-6 10-4 9-6 79.3-74.2 26 -2.5/151.5 H 4-1 5-0 4-1 </td <td>802</td> <td>KC</td> <td>6-7</td> <td>4-8</td> <td>6-7</td> <td>63.7-67.8</td> <td>27</td> <td></td> <td>Н</td> <td>2-2</td> <td>1-3</td> <td>1-3</td> <td>63.8-65.8</td> <td>-5.5 / 136</td>	802	KC	6-7	4-8	6-7	63.7-67.8	27		Н	2-2	1-3	1-3	63.8-65.8	-5.5 / 136
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EIU L5G 0-5 2-3 0-5 51.6-69.4 22 +15.5/133 A 0-2 1-1 0-2 52.5-69 +16/131.5 MURR L5G 5-0 4-1 2-3 80.2-60 31 -13/144.5 H 1-0 1-0 0-1 67-44 -20/150.5 809 DETU 5-9 9-5 6-8 68.8-70.2 26 +3/141.5 A 2-9 6-5 3-8 64.2-71.3 +6.5/142 810 WIGB 3-11 8-6 6-8 60.9-68.9 26 +6.5/131.5 H 3-4 3-3 64.1-68.3 0/132.5 DETU L5G 3-2 4-1 3-2 77.4-66.6 28 -4.5/142.5 A 0-2 1-1 0-2 65-67 +4/147 WIGB L5G 1-4 3-2 4-1 64.8-69.6 31 +2.5/131.5 H 1-2 1-2 2-1 60.3-65.7 -1.5/129 811 CALBA 8-6 <td></td>														
MURR L5G 5-0 4-1 2-3 80.2-60 31 -13/144.5 H 1-0 1-0 0-1 67-44 -20/150.5 809 DETU 5-9 9-5 6-8 68.8-70.2 26 +3/141.5 A 2-9 6-5 3-8 64.2-71.3 +6.5/142 810 WIGB 3-11 8-6 6-8 60.9-68.9 26 +6.5/131.5 H 3-4 3-4 4-3 64.1-68.3 0/132.5 DETU L5G 3-2 4-1 3-2 77.4-66.6 28 -4.5/142.5 A 0-2 1-1 0-2 65-67 +4/147 WIGB L5G 1-4 3-2 4-1 64.8-69.6 31 +2.5/131.5 H 1-2 1-2 2-1 60.3-65.7 -1.5/129 811 CALBA 8-6 6-8 6-7 71.4-70.3 28 -3/145 A 0-4 1-3 0-4 53.5-70 +10.5/145 812 TST														
809 DETU 5-9 9-5 6-8 68.8-70.2 26 +3/141.5 A 2-9 6-5 3-8 64.2-71.3 +6.5/142 810 WIGB 3-11 8-6 6-8 60.9-68.9 26 +6.5/131.5 H 3-4 3-4 4-3 64.1-68.3 0/132.5 DETU LSG 3-2 4-1 3-2 77.4-66.6 28 -4.5/142.5 A 0-2 1-1 0-2 65-67 +4/147 WIGB LSG 1-4 3-2 4-1 64.8-69.6 31 +2.5/131.5 H 1-2 1-2 2-1 60.3-65.7 -1.5/129 811 CALBA 8-6 6-8 6-7 71.4-70.3 28 -3/145 A 0-4 1-3 0-4 53.5-70 +10.5/145 812 TST 5-11 10-5 8-8 61.4-66.1 20 +8.5/127 H 4-1 4-0 2-3 68.2-58.2 -1.5/123 CALBA LSG 2-3 2-3 3-1 75.2-74 28 -4.5/146.5 A 0-1 0-1 0-1 56-58 -11.5/144 TST LSG 2-3 2-3 5-0 64.6-73 21 +4.5/125 H 2-0 2-0 2-0 76-67.5 -1.5/125.5 813 SEA 11-4 9-5 4-10 75.9-68.9 27 -6/144 A 2-3 2-3 2-3 2-2 71.6-76.2 +2/142 814 ACU 7-6 8-5 5-8 71.2-68.2 24 -2.5/136.5 H 4-2 4-2 1-5 72.5-61.2 -9/136 SEA LSG 4-1 3-1 2-3 78.2-71.8 29 -4/145 A 2-0 2-0 2-0 92.5-81 -6/144								_						_
810 WIGB 3-11 8-6 6-8 60.9-68.9 26 +6.5/131.5 H 3-4 3-4 4-3 64.1-68.3 0/132.5 DETU L5G 3-2 4-1 3-2 77.4-66.6 28 -4.5/142.5 A 0-2 1-1 0-2 65-67 +4/147 WIGB L5G 1-4 3-2 4-1 64.8-69.6 31 +2.5/131.5 H 1-2 1-2 2-1 60.3-65.7 -1.5/129 811 CALBA 8-6 6-8 6-7 71.4-70.3 28 -3/145 A 0-4 1-3 0-4 53.5-70 +10.5/145 812 TST 5-11 10-5 8-8 61.4-66.1 20 +8.5/127 H 4-1 4-0 2-3 68.2-58.2 -1.5/123 CALBA L5G 2-3 2-3 3-1 75.2-74 28 -4.5/146.5 A 0-1 0-1 0-1 56-58 -11.5/144 TST L5G <td></td>														
DETU L5G 3-2 4-1 3-2 77.4-66.6 28 -4.5/142.5 A 0-2 1-1 0-2 65-67 +4/147 WiGB L5G 1-4 3-2 4-1 64.8-69.6 31 +2.5/131.5 H 1-2 1-2 2-1 60.3-65.7 -1.5/129 811 CALBA 8-6 6-8 6-7 71.4-70.3 28 -3/145 A 0-4 1-3 0-4 53.5-70 +10.5/145 812 TST 5-11 10-5 8-8 61.4-66.1 20 +8.5/127 H 4-1 4-0 2-3 68.2-58.2 -1.5/145 CALBA L5G 2-3 2-3 3-1 75.2-74 28 -4.5/146.5 A 0-1 0-1 0-1 56-58 -11.5/144 TST L5G 2-3 2-3 5-0 64.6-73 21 +4.5/125 H 2-0 2-0 2-0 76-67.5 -1.5/125.5 813 SEA														
Wigh L5G 1-4 3-2 4-1 64.8-69.6 31 +2.5/131.5 H 1-2 1-2 2-1 60.3-65.7 -1.5/129 811 CALBA 8-6 6-8 6-7 71.4-70.3 28 -3/145 A 0-4 1-3 0-4 53.5-70 +10.5/145 812 TST 5-11 10-5 8-8 61.4-66.1 20 +8.5/127 H 4-1 4-0 2-3 68.2-58.2 -1.5/123 CALBA L5G 2-3 2-3 3-1 75.2-74 28 -4.5/146.5 A 0-1 0-1 0-1 56-58 -11.5/144 TST L5G 2-3 2-3 5-0 64.6-73 21 +4.5/125 H 2-0 2-0 2-0 76-67.5 -1.5/125.5 813 SEA 11-4 9-5 4-10 75.9-68.9 27 -6/144 A 2-3 2-3 2-2 71.6-76.2 +2/142 814 ACU														
811 CALBA 8-6 6-8 6-7 71.4-70.3 28 -3/145 A 0-4 1-3 0-4 53.5-70 +10.5/145 812 TST 5-11 10-5 8-8 61.4-66.1 20 +8.5/127 H 4-1 4-0 2-3 68.2-58.2 -1.5/123 CALBA L5G 2-3 2-3 3-1 75.2-74 28 -4.5/146.5 A 0-1 0-1 0-1 56-58 -11.5/144 TST L5G 2-3 2-3 5-0 64.6-73 21 +4.5/125 H 2-0 2-0 2-0 76-67.5 -1.5/125.5 813 SEA 11-4 9-5 4-10 75.9-68.9 27 -6/144 A 2-3 2-3 2-2 71.6-76.2 +2/142 814 ACU 7-6 8-5 5-8 71.2-68.2 24 -2.5/136.5 H 4-2 4-2 1-5 72.5-61.2 -9/136 SEA L5G 4-1 3-1 2-3 78.2-71.8 29 -4/145 A 2-0 2-0 2-0 92.5-81 -6/144														
812 TST 5-11 10-5 8-8 61.4-66.1 20 +8.5/127 H 4-1 4-0 2-3 68.2-58.2 -1.5/123 CALBA L5G 2-3 2-3 3-1 75.2-74 28 -4.5/146.5 A 0-1 0-1 0-1 56-58 -11.5/144 TST L5G 2-3 2-3 5-0 64.6-73 21 +4.5/125 H 2-0 2-0 2-0 76-67.5 -1.5/125.5 813 SEA 11-4 9-5 4-10 75.9-68.9 27 -6/144 A 2-3 2-3 2-2 71.6-76.2 +2/142 814 ACU 7-6 8-5 5-8 71.2-68.2 24 -2.5/136.5 H 4-2 4-2 1-5 72.5-61.2 -9/136 SEA L5G 4-1 3-1 2-3 78.2-71.8 29 -4/145 A 2-0 2-0 2-0 92.5-81 -6/144											_			
CALBA L5G 2-3 2-3 3-1 75.2-74 28 -4.5/146.5 A 0-1 0-1 0-1 56-58 -11.5/144 TST L5G 2-3 2-3 5-0 64.6-73 21 +4.5/125 H 2-0 2-0 2-0 76-67.5 -1.5/125.5 813 SEA 11-4 9-5 4-10 75.9-68.9 27 -6/144 A 2-3 2-3 2-2 71.6-76.2 +2/142 814 ACU 7-6 8-5 5-8 71.2-68.2 24 -2.5/136.5 H 4-2 4-2 1-5 72.5-61.2 -9/136 SEA L5G 4-1 3-1 2-3 78.2-71.8 29 -4/145 A 2-0 2-0 2-0 92.5-81 -6/144														
TST L5G 2-3 2-3 5-0 64.6-73 21 +4.5/125 H 2-0 2-0 2-0 76-67.5 -1.5/125.5 813 SEA 11-4 9-5 4-10 75.9-68.9 27 -6/144 A 2-3 2-3 2-2 71.6-76.2 +2/142 814 ACU 7-6 8-5 5-8 71.2-68.2 24 -2.5/136.5 H 4-2 4-2 1-5 72.5-61.2 -9/136 SEA L5G 4-1 3-1 2-3 78.2-71.8 29 -4/145 A 2-0 2-0 2-0 92.5-81 -6/144														
813 SEA 11-4 9-5 4-10 75.9-68.9 27 -6/144 A 2-3 2-3 2-2 71.6-76.2 +2/142 814 ACU 7-6 8-5 5-8 71.2-68.2 24 -2.5/136.5 H 4-2 4-2 1-5 72.5-61.2 -9/136 SEA L5G 4-1 3-1 2-3 78.2-71.8 29 -4/145 A 2-0 2-0 2-0 92.5-81 -6/144								_						
814 ACU 7-6 8-5 5-8 71.2-68.2 24 -2.5/136.5 H 4-2 4-2 1-5 72.5-61.2 -9/136 SEA L5G 4-1 3-1 2-3 78.2-71.8 29 -4/145 A 2-0 2-0 2-0 92.5-81 -6/144														
SEA L5G 4-1 3-1 2-3 78.2-71.8 29 -4/145 A 2-0 2-0 2-0 92.5-81 -6/144														
0/212 11 02 02 000 010 000/1400	ACU	L5G	1-4	1-4	1-4	63.2-70.2	24	-3/141	н	0-2	0-2	0-2	60.5-64.5	-8.5 / 140.5





Gm#	Tm	SUR	ATS	O/U	PF-PA	AOPR	Avg. Line	H/(A/N)	SUR	ATS	O/U	PF-PA	Avg. Line
815	UNLV	9-7	6-10	7-9	69.9-66.8	21	-1.5 / 136	Α	1-2	1-2	2-1	69-74	+4 / 137.5
816	AFA	7-8	8-7	4-11	57.9-62.4	22	+4 / 126	н	5-2	5-2	4-3	63.4-60.4	+0.5 / 127.5
UNLV	L5G	3-2	3-2	2-3	73.8-60.8	22	-3 / 136	A	1-0	1-0	0-1	81-56	-6.5 / 140.5
AFA	L5G	1-4	4-1	1-4	55.4-63.6	16	+13.5 / 126	н	1-1	2-0	1-1	58.5-61	+11/133
817	USD	8-7	7-8	5-10	64.1-64.6	23	0/135	A	3-4	4-3	4-3	65.6-70.7	+7 / 135
818	BYU	12-4	9-7	7-8	72-66.4	18	-3.5 / 139.5	Н	6-0	4-2	2-4	70.5-58	-10.5 / 138
USD	L5G	3-2	3-2	2-3	68-71.6	22	+5 / 137	A	1-1	2-0	1-1	72.5-75	+10.5 / 138.5
BYU	L5G	4-1	3-2	2-3	72-69.6	17	-2 / 139.5	Н	2-0	2-0	0-2	62.5-47	-10.5 / 134.5
819	CSUS	2-8	4-6	5-5	61.4-73.2	24	+8 / 138	А	2-3	3-2	3-2	61.8-77.2	+15.5 / 141
820	EWU	7-7	9-5	7-6	73.6-76.1	25	+5.5 / 148	н	1-3	1-3	4-0	81-88.3	+1 / 147.5
csus	L5G	1-4	3-2	2-3	64.4-67	27	+7 / 137	Α	1-1	2-0	1-1	68-67.5	+13.5 / 144
EWU	L5G	3-2	2-3	2-2	72.2-76.8	26	+2.5 / 146.5	н	1-1	0-2	2-0	87-91.5	-5 / 150
821	IDST	1-12	2-11	6-7	55.9-69.8	26	+5 / 130.5	Α	0-8	1-7	2-6	50.3-68.1	+9.5 / 129.5
822	WEB	10-5	8-7	10-4	74.1-71.9	27	-5.5 / 144	Н	3-3	1-5	3-2	70.8-73.3	-6.5 / 145.5
IDST	L5G	1-4	2-3	3-2	55.8-69.2	26	+9 / 131	Α	0-2	0-2	1-1	47-69	+12 / 125
WEB	L5G	3-2	3-2	3-1	72.4-70.6	33	-5 / 143.5	н	1-0	0-1	0-0	84-74	-17.5 / 158
823	UNCO	6-7	5-6	9-4	72.5-77.7	22	+4 / 142	Α	2-6	4-3	5-3	72-80.1	+9.5 / 143.5
824	IDHO	1-13	9-4	8-5	72.1-83.1	26	+13 / 145.5	н	1-5	2-3	5-1	73.3-90.7	+14 / 148.5
UNCO	L5G	2-3	1-3	4-1	73.6-83.6	21	+4.5 / 145	Α	1-2	1-1	2-1	74.3-88	+14.5 / 147
IDHO	L5G	0-5	3-2	3-1	77-85.4	30	+9.5 / 150	н	0-1	0-1	1-0	72-92	+10 / 146
825	CONN	11-5	7-8	11-5	79.4-65.4	21	-15 / 139	Α	1-2	2-1	2-1	72.7-72	+0.5 / 140
826	BUT	7-8	4-10	4-10	60.6-65.7	17	-1.5 / 121	Н	5-3	2-6	1-7	65-62.9	-9 / 132.5
CONN	L5G	3-2	3-2	4-1	76-70.8	16	-6.5 / 138	Α	1-1	2-0	2-0	82.5-80	-0.5 / 140
BUT	L5G	1-4	1-4	3-2	60.2-74.8	11	+7 / 129.5	Н	0-1	0-1	1-0	72-87	+6.5 / 130.5
827	PEAY	2-9	3-7	3-8	64-73.7	25	+7.5 / 139	Α	2-7	3-5	3-6	65.2-75.6	+8.5 / 139.5
828	UTM	4-11	7-7	7-7	67.9-77.1	24	+10.5 / 144.5	Н	2-3	2-3	4-1	71.2-76.2	+6.5 / 146
PEAY	L5G	0-5	0-5	1-4	59.6-73.2	25	+5.5 / 137.5	Α	0-2	0-2	1-1	65-87.5	+10 / 142
UTM	L5G	2-3	2-3	2-3	69.2-74.6	26	+8.5 / 143.5	н	0-2	0-2	1-1	62.5-78.5	+9 / 147.5
827	PEAY	2-9	3-7	3-8	64-73.7	25	+7.5 / 139	Α	2-7	3-5	3-6	65.2-75.6	+8.5 / 139.5
828	UTM	4-11	7-7	7-7	67.9-77.1	24	+10.5 / 144.5	н	2-3	2-3	4-1	71.2-76.2	+6.5 / 146
PEAY	L5G	0-5	0-5	1-4	59.6-73.2	25	+5.5 / 137.5	Α	0-2	0-2	1-1	65-87.5	+10 / 142
UTM	L5G	2-3	2-3	2-3	69.2-74.6	26	+8.5 / 143.5	н	0-2	0-2	1-1	62.5-78.5	+9 / 147.5
829	TLSA	6-9	8-7	7-8	68.1-67.4	19	-1 / 133.5	A	0-3	2-1	1-2	67.3-72.3	+8 / 138.5
830	CIN	11-6	6-9	6-11	66-60.3	21	-5.5 / 129.5	Н	9-2	4-5	4-7	73.4-59.7	-12 / 137
TLSA	L5G	1-4	3-2	2-3	68.8-67.6	13	+2 / 136	A	0-1	1-0	0-1	64-67	+13.5 / 141
CIN	L5G	3-2	3-2	2-3	71.4-68.6	18	-2.5 / 140.5	Н	2-0	1-1	1-1	78-65.5	-6.5 / 143.5
831	LAM	0-15	6-8	9-6	58.9-70.3	24	+9 / 128.5	A	0-11	4-6	8-3	63.2-76.8	+12.5 / 137
832	DSTATE	5-9	7-6	8-6	71.5-78.6	22	+10 / 150	Н	3-3	3-3	4-2	73.2-72.8	+6.5 / 147
LAM	L5G	0-4	1-3	2-2	50.8-60.2	26	+5.5 / 135	A	0-1	1-0	1-0	78-86	+12.5 / 135.5
DSTATE	L5G	1-4	2-2	3-2	67.4-76.2	23	+8.5 / 146.5	Н	0-1	0-1	0-1	50-64	+9.5 / 150.5
833	UTSA	4-10	5-9	7-7	62.9-74.9	27	+5 / 140	Α	0-6	2-4	3-3	57-80.5	+15 / 140.5
834	UTEP	7-7	6-7	7-7	66.6-66.2	24	+1 / 135.5	Н	4-3	2-4	3-4	66.7-61.1	-5 / 134
UTSA	L5G	0-5	1-4	2-3	59.8-77	23	+11 / 140.5	A	0-2	1-1	0-2	52-72.5	+13 / 139.5
UTEP	L5G	2-3	2-3	3-2	66.4-65.8	25	+2.5 / 135	Н	1-1	1-1	1-1	69.5-59	-3.5 / 136
835	BSU	12-4	9-7	5-11	68.6-59.2	19	-6.5 / 133.5	A	4-1	3-2	1-4	67.6-58.2	-3.5 / 136
836	USU	8-9	7-8	9-8	74.7-70	19	-2 / 141	H	3-3	1-3	1-5	73.2-62.7	-6 / 141.5
BSU	L5G	5-0	3-2	2-3	68.2-59.2	19	-5 / 132 -3 / 141.5	A u	2-0	1-1	1-1	78-66.5	-3 / 144.5
USU	L5G	1-4	1-4	1-4	66.4-69	16	-	Н	0-1	0-1	0-1	69-71	-5.5 / 146
841 842	MONT	8-6 2-9	7-6 5-6	8-5 3-8	68.4-68.2 62.5-71.3	26 25	-1.5 / 134.5 +6.5 / 140	H H	2-6 0-3	2-5 0-3	5-2 0-3	65.8-76.4 56.7-64.3	+3 / 136 -4.5 / 140
MONT	L5G	3-2	2-3	4-1	73-69.8	27						74.5-72	
PRST	L5G	1-4	2-3	2-3	65.8-72.2	27	-0.5 / 137 +5.5 / 138.5	H H	1-1 0-1	1-1 0-1	1-1 0-1	74.5-72 58-63	+0.5 / 139.5
843	UCD	7-3	7-3	5-5	72.1-68.6	26	-0.5 / 139	A	4-2	4-2	3-3	72.7-69.5	+3.5 / 137
844	CSN	4-9	5-7	4-9	58.8-68.8	24	+10 / 133.5	Н	3-2	3-2	2-3	65.6-67	+3.5/13/
UCD	L5G	3-2	3-2	3-2	72-69.8	27	-2 / 136.5	A	1-1	1-1	2-0	75.5-74.5	-2/131.5
CSN	L5G	2-3	2-3	3-2	64-68.6	29	+5.5 / 131	н	1-0	1-0	0-1	68-55	-2,7131.3
6514	E34	2-3	2-3	5-2	01 00.0	23	.010 131		1-0	1-0	0-1	30-33	2.0 / 224





Gm#	Tm	SUR	ATS	O/U	PF-PA	AOPR	Avg. Line	H/(A/N)	SUR	ATS	O/U	PF-PA	Avg. Line
845	HAW	5-4	6-2	3-6	71.4-67.9	23	+2.5 / 138	Α	1-1	1-0	0-2	65-68.5	+7 / 146.5
846	CSB	4-6	3-5	5-5	59.7-65	25	+3.5 / 128	н	3-2	2-2	3-2	64.8-62.6	-4.5 / 126
HAW	L5G	3-2	3-1	0-5	67-63.4	24	+3.5 / 140	Α	1-0	1-0	0-1	72-67	+2 / 147.5
CSB	L5G	2-3	2-1	3-2	62.2-63	27	+1 / 123.5	н	2-2	2-1	3-1	66.3-63.8	-2.5 / 123
847	UCRV	7-5	6-6	3-9	59.2-59.6	24	+1.5 / 131	А	4-4	4-4	3-5	58.8-61.6	+5 / 131.5
848	UCSB	5-7	3-7	7-4	71.1-68.3	29	-5.5 / 136	Н	5-1	3-1	2-3	74-59.5	-12.5 / 135.5
UCRV	L5G	4-1	3-2	1-4	60.4-56.6	27	-3.5 / 127.5	Α	2-0	1-1	1-1	61-55	-5 / 124.5
UCSB	L5G	2-3	0-4	2-2	68.6-66.8	27	-5 / 137.5	н	1-0	0-1	0-1	56-43	-14 / 130
849	CSF	7-6	8-4	6-7	70-67.8	28	-1.5 / 139.5	Α	3-4	4-2	3-4	68.4-68.3	+1 / 139.5
850	UCI	4-5	5-4	1-7	61.6-61.3	22	0 / 130.5	Н	2-0	2-0	0-2	70-49	-4.5 / 135
CSF	L5G	4-1	5-0	3-2	70.6-65.4	29	-0.5 / 131.5	Α	1-1	2-0	1-1	64.5-66.5	+7 / 127
UCI	L5G	1-4	2-3	1-3	58.8-65.6	25	0 / 126.5	Н	0-1	0-1	1-0	54-76	-7 / 128.5
851	LBSU	4-9	7-5	7-6	70-78.8	22	+9.5 / 146	Α	1-4	3-1	3-2	72.2-86	+18.5 / 144.5
852	UCSD	6-8	6-8	6-8	66-68.4	26	+3 / 138.5	Н	4-0	4-0	3-1	78.8-69	-2 / 140
LBSU	L5G	2-3	4-1	1-4	68.6-70.8	23	+9 / 144	Α	0-1	1-0	1-0	78-96	+26.5 / 144
UCSD	L5G	2-3	2-3	3-2	67-72.6	25	+3 / 136.5	н	1-0	1-0	1-0	72-64	-7.5 / 132.5
853	PEPP	7-11	7-10	6-12	68.6-75.1	23	+4.5 / 144	Α	0-6	1-5	2-4	65.5-85.7	+14 / 146.5
854	LMU	7-7	5-7	6-8	68.5-70.1	21	-1/139.5	Н	3-3	2-3	3-3	71.5-69.5	-5.5 / 138
PEPP	L5G	0-5	1-4	2-3	65.8-83.2	19	+9.5 / 146.5	Α	0-1	0-1	1-0	83-117	+30 / 156
LMU	L5G	2-3	2-2	1-4	68.4-70	19	+1 / 141.5	Н	1-0	1-0	0-1	70-58	-10 / 143.5
855	SCU	12-5	8-7	11-6	77.7-70.4	23	-4 / 143	A	2-2	2-2	1-3	70.8-67.8	-0.5 / 141.5
856	SMC	12-4	10-6	6-10	67.3-59.2	19	-6.5 / 131	Н	8-0	6-2	5-3	75.8-58.5	-12.5 / 133
SCU	L5G	4-1	3-2	4-1	81-74.4	20	-4.5 / 147	Α	2-0	2-0	1-1	81.5-63.5	-6/145
SMC	L5G	3-2	3-2	3-2	67-59	20	-6.5 / 128.5	Н	2-0	2-0	2-0	81-59	-10 / 127.5
857	ARIZ	14-1	9-5	9-6	88.5-64.4	19	-16/149	Α	2-1	2-1	2-1	82-73.7	-3.5 / 151
858	STAN	10-5	7-7	8-7	69.8-68.7	18	-3 / 135	Н	7-0	3-4	5-2	75.3-64.7	-10.5 / 134.5
ARIZ	L5G	4-1	1-4	1-4	82-67	18	-17 / 156	Α	0-1	0-1	0-1	73-77	+1 / 153
STAN	L5G	4-1	4-1	2-3	69.2-66.4	13	+2.5 / 137	Н	2-0	2-0	2-0	77-72.5	+2.5 / 133.5
859 860	UCLA	11-2 8-10	5-7 6-9	7-6 8-9	74.9-62.1 70.7-69.3	21 18	-13.5 / 132.5 -4.5 / 138.5	A H	4-0 6-3	2-2 4-3	0-4 3-5	55-44.2 72.8-62.6	-9.5 / 113 -10.5 / 138.5
UCLA	L5G	4-1	1-3	3-2	77-67	22	-13.5 / 142	A	1-0	0-1	0-1	60-52	-8.5 / 132
UTAH	L5G	0-5	1-3	1-4	64.2-75.2	16	+3.5 / 146	н	0-2	0-2	0-2	64.5-75.5	-4.5 / 147
861	WASH	7-8	6-8	6-9	64.6-67.7	18	0 / 134.5	А	1-2	2-1	2-1	72.3-80.3	+14.5 / 147
862	ORST	3-13	4-9	11-5	69.1-73.8	19	+1.5 / 137.5	Н	3-6	2-6	7-2	75.4-75.8	-1.5 / 138
WASH	L5G	3-2	4-1	2-3	69.6-72	15	+8 / 143	Α	1-1	1-1	1-1	69-73	+9.5 / 144.5
ORST	L5G	2-3	3-0	5-0	76.6-75.4	15	+8.5 / 141.5	н	1-1	2-0	2-0	82-77	+5 / 138.5
306151	WIN	7-6	3-7	9-4	74.5-76.7	26	-1.5 / 146.5	Α	2-5	1-5	3-4	70.1-74.4	-0.5 / 148
306152	PRE	5-10	8-5	6-9	62.2-71.2	26	+5.5 / 133.5	Н	2-2	1-2	2-2	67-75	-1.5 / 137.5
WIN	L5G	3-2	1-2	3-2	70.8-72.8	31	-4.5 / 145	Α	1-1	0-1	1-1	66.5-74.5	-8.5 / 145
PRE	L5G	0-5	1-3	2-3	60-72.4	30	+3.5 / 129.5	н	0-1	0-1	1-0	72-82	-1.5 / 128
306181	UNF	1-14	4-7	4-10	60.3-75.5	19	+12 / 142	Α	0-11	4-5	3-7	57.9-78.5	+16 / 143
306182	FSU	12-4	8-8	8-8	73.6-68.7	18	-5.5 / 143	н	8-1	5-4	6-3	78.4-66.3	-11 / 143
UNF	L5G	0-5	2-2	0-5	60-65.8	26	+5.5 / 139.5	Α	0-2	2-0	0-2	61.5-72.5	+13 / 142.5
FSU	L5G	4-1	3-2	2-3	70.6-71.8	14	-0.5 / 146.5	н	3-0	2-1	2-1	74.3-70.7	-2 / 146
306183	LIB	10-6	6-7	10-6	70.4-63.8	22	-4.5 / 129.5	A	3-1	0-3	2-2	67.5-64.8	-3.5 / 134.5
306184	KENN	4-8	7-3	7-5	71-72.7	25	+7.5 / 144	Н	2-2	3-1	2-2	78.8-68.8	+4.5 / 146
LIB	L5G	4-1	2-2	4-1	77.4-63.8	29	-4 / 132.5	Α	2-0	0-1	2-0	76.5-67	+1.5 / 134.5
KENN	L5G	3-2	3-1	2-3	74.8-67	28	+4 / 143.5	Н	1-0	1-0	0-1	77-53	+4.5 / 148
306185	SELA	5-9	5-4	5-8	70.4-78.1	25	+3.5 / 145.5	A	1-7	2-1	2-5	64.1-79.3	+7.5 / 144
306186	UNO	5-8	7-5	8-5	72.6-76.8	25	+4 / 147.5	Н	3-2	4-1	3-2	78.2-70.2	-0 / 147.5
SELA	L5G	4-1	3-1	2-2	78.2-79.6	30	+2 / 151.5	A	3-0	3-0	2-1	83.3-77	-1.5 / 148.5
UNO	L5G	3-2	2-2	2-3	74.2-76.8	29	-0.5 / 152	Н	3-1	2-2	2-2	80.3-75.5	-3 / 152.5
306187	NWST	0-15	6-8	10-5	65.8-86.1	20	+15.5 / 147	A	0-10	4-5	6-4	62.9-88.5	+19.5 / 145
306188	NICH	6-8	7-6	8-5	74.1-75.2	27	+2 / 144.5	H	2-0	1-1	2-0	89.5-72.5	-15 / 142.5 -5 / 152.5
NWST	L5G	0-5 2-3	3-2	2-3	73.6-87	27	+11.5 / 150.5	A	0-4	2-2	3-1	75-82.8	+5 / 152.5
NICH	L5G	Z-3	3-2	2-3	79.8-78	32	+1 / 149	Н	2-1	2-1	1-2	81-69.3	-6.5 / 148





Gm#	Tm	SUR	ATS	O/U	PF-PA	AOPR	Avg. Line	H/(A/N)	SUR	ATS	O/U	PF-PA	Avg. Line
306189	MCNS	3-10	5-6	7-6	67.5-78.4	25	+11 / 146.5	Α	0-7	3-3	3-4	61.3-81.4	+20.5 / 145
306190	AMCC	10-4	10-2	8-5	73.8-69.5	30	+2 / 133	н	3-0	2-1	1-2	70.7-62	-8.5 / 145
MCNS	L5G	2-3	2-3	4-1	74.8-77.8	32	+3 / 145.5	Α	1-2	1-2	2-1	74.7-77.3	+3 / 149.5
AMCC	L5G	3-2	4-1	4-1	76.8-70.4	32	-1.5 / 145.5	н	3-1	3-1	3-1	77.8-67.3	-6.5 / 147
306191	HBU	0-10	2-7	4-6	59.9-77.8	26	+14.5 / 145	Α	0-5	2-3	1-4	52.6-74.8	+22 / 143
306192	IW	4-11	6-7	9-6	63.7-77.5	23	+14.5 / 139	н	1-4	1-2	4-1	67.4-75.2	+5 / 136.5
HBU	L5G	0-5	1-3	3-2	68.8-79.4	32	+8.5 / 145	Α	0-4	1-3	2-2	67.8-77.3	+7 / 144
IW	L5G	2-3	2-3	2-3	59.2-75	27	+12 / 140.5	н	2-1	2-1	1-2	66.3-72.3	+4 / 144

GOLDSHEET PLAY OF THE DAY #849/#850 UNDER 133 Cal St Fullerton/ UC Irvine

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849/850	Score	Line	PR	GS Line	Avg. PR	Avg. OPR	SUR (H/A)	ATS (H/A)	O/U (H/A)	Pts. Diff. (H/A)	Avg. Ln. (H/A)
CS Fullerton	61	132	24		30	26	4-1 / 3-4	4-1 / 4-2	3-2 / 3-4	+6.4 / +0.1	-3.5 / +1
Cal Irvine	62	-7	18 (5)	-11	20	20	2-0 / 2-4	2-0 / 3-3	0-2 / 0-5	+21 / -3	-4.5 / +3

We're not sure the Anteaters will recognize the Bren Center, having played away home since way back on December 3. But that's not why we are reluctant to back UCI in this "Battle of Orange County" vs. nearby Fullerton. Rather, it's an extended uptick by the Titans, who have won and covered five straight and are 8-1 vs. the spread their last nine games for underrated HC Dedrique Taylor. This Fullerton edition is also better built to deal with the Anteaters roughhouse tactics because of bruising 6-7 Tennessee/Sacred Heart transfer PF E.J. Anosike (18.8 ppg), who has really stepped on the accelerator in the CSF win streak, scoring better than 22 pg across the past five while also gobbling 11 rebounds in last Saturday's latest win vs. UCSB, while South Florida transfer G Damari Milstead finally looks comfy in his new surroundings, scoring better than 16 ppg across the past four games and hitting the Gauchos for 21 in last Saturday's win. Meanwhile the Anteaters have looked undeniably sluggish in most of their games, rarely getting easy buckets in transition and Russell Turner still looking for a reliable third scoring option to emerge beyond 6-9 F Collin Welp (15 ppg) and soph G Dawson Baker (11 ppg and 54% triples), who recently missed five games before returning to active in last Thursday's loss at Hawaii. "Totals" alert–UCI 7-1-1 "under" this season.Play CS Fullerton and the Under.

L	ast 5 Game	98	PI	F/PA	4 +5.2 20 23 -0.5 3-0 / 1 6 -6.8 14 20 0 0-0 / 1 tal Score Results Date Opponent Line 8.5 79-73 Cal Irvine 01-13-22 @ Hawaii -5 3.5 79-64 01-01-22 UC San Di. PK -11 01-08-22 @ Cal River1				SUR (H/A)	ATS (H/A)	O/U (H/A)
CS Fuller	ton		70.6 / 65.4		+5.2	20	23	-0.5	3-0 / 1-1	3-0 / 2-0	2-1 / 1-1
Cal Irvine			58.8 / 65.6		-6.8	14	20	0	0-0 / 1-3	0-0 / 2-2	0-0 / 0-3
Results	Date	Opponent	Line	Total	Score	Results	Date	Opponent	Line	Total	Score
S ullerton	01-15-22	Cal Santa.	-2	138.5	79-73	Cal Irvine	01-13-22	@ Hawaii	-5	131	56-72
	01-13-22	CS Northr.	-11.5	133.5	79-64		01-11-22	UC San Di.	PK		-11
	01-06-22	Hawaii	PK		-11		01-08-22	@ Cal River.	-1	123	68-51
	01-04-22	Long Beac.	-7.5	141.5	-11		01-06-22	@ UC Davis	PK		-11
	01-01-22	@ Cal Poly .	PK		-11		01-01-22	Cal Santa.	PK		-11
	Recent meetings				W.						
Date	Date Team Score		Line								
02-20-21	Cal Irvine	64			-9.5						
	CS Fullerton	67		1	41.5						
02-19-21	Cal Irvine	89			10.5						
	CS Fullerton	78 1:		38.5							
02-01-20	CS Fullerton	61		1	36.5						
	Cal Irvine	91	91		-11.5						



