

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 1: 1.0 steps OUT 25 yd In	11.0 steps behind FRT SL
47	drums	16	SIDE 1: 4.0 steps IN 30 yd In	8.0 steps behind FRT SL
48	1-4	8	SIDE 1: 2.0 steps IN 35 yd In	14.0 steps behind FRT SL
49	5-6	8	SIDE 1: 2.0 steps IN 35 yd In	14.0 steps behind FRT SL
50	7-8	8	SIDE 1: On 40 yd In	12.0 steps behind FRT SL
51	9-12	16	SIDE 1: 3.25 steps IN 30 yd In	14.0 steps behind FRT SL
52	13-14	8	SIDE 1: 2.0 steps OUT 35 yd In	11.5 steps behind FRT SL
53	15-16	8	SIDE 1: 2.0 steps OUT 35 yd In	11.5 steps behind FRT SL
54	17-20	16	SIDE 1: 4.0 steps IN 35 yd In	11.0 steps in front of FRT Hash (NCAA)
55	21-24	16	SIDE 1: 4.0 steps IN 40 yd In	11.0 steps in front of FRT Hash (NCAA)
56	25-28	16	SIDE 1: 4.0 steps IN 45 yd In	11.0 steps in front of FRT Hash (NCAA)
57	29-32	16	SIDE 2: 4.0 steps OUT 45 yd In	11.0 steps in front of FRT Hash (NCAA)
58	33-34	8	SIDE 2: 4.0 steps IN 40 yd In	9.5 steps in front of FRT Hash (NCAA)
59	35-36	8	SIDE 2: 4.0 steps IN 40 yd In	8.25 steps in front of FRT Hash (NCAA)
60	37-38	8	SIDE 2: 4.0 steps IN 40 yd In	8.25 steps in front of FRT Hash (NCAA)
61	39-40	8	SIDE 2: 4.0 steps IN 40 yd In	8.25 steps in front of FRT Hash (NCAA)
62	41-44	16	SIDE 2: 4.0 steps OUT 50 yd In	14.0 steps behind FRT SL
63	drums	16	SIDE 2: 4.0 steps OUT 50 yd In	11.0 steps behind FRT SL
64	45-48	16	SIDE 2: 4.0 steps OUT 50 yd In	11.0 steps behind FRT SL
65	49-52	16	SIDE 2: On 45 yd In	16.0 steps behind FRT SL
66	53-56	16	SIDE 2: 1.0 steps OUT 50 yd In	4.0 steps in front of FRT Hash (NCAA)
67	57-59	12	SIDE 1: 4.0 steps IN 45 yd In	5.0 steps behind FRT Hash (NCAA)
68	60	4	SIDE 1: 2.0 steps OUT 50 yd In	On FRT Hash (NCAA)
69	61-68	32	SIDE 1: On 40 yd In	6.0 steps in front of FRT Hash (NCAA)
70	69-72	16	SIDE 1: 0.25 steps IN 40 yd In	14.5 steps in front of FRT Hash (NCAA)
71	73-74	8	SIDE 1: 0.25 steps IN 40 yd In	14.5 steps in front of FRT Hash (NCAA)
72	75-78	16	SIDE 1: 4.0 steps IN 35 yd In	7.0 steps in front of FRT Hash (NCAA)
72A	79-80	8	SIDE 1: 2.25 steps IN 35 yd In	7.0 steps in front of FRT Hash (NCAA)
72B	81	4	SIDE 1: 1.25 steps IN 35 yd In	7.25 steps in front of FRT Hash (NCAA)
73	82-83	8	SIDE 1: 0.75 steps OUT 35 yd In	7.25 steps in front of FRT Hash (NCAA)
74	84	4	SIDE 1: 2.75 steps OUT 35 yd In	12.0 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 1: 2.75 steps OUT 35 yd In	12.0 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 1: 2.75 steps OUT 35 yd In	12.0 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 1: 2.5 steps IN 20 yd In	1.0 steps behind FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 1: 2.0 steps OUT 45 yd In	6.25 steps behind FRT Hash (NCAA)
47	drums	16	SIDE 1: 4.0 steps IN 40 yd In	10.0 steps behind FRT Hash (NCAA)
48	1-4	8	SIDE 1: 2.0 steps IN 45 yd In	10.0 steps behind FRT Hash (NCAA)
49	5-6	8	SIDE 1: 2.0 steps IN 45 yd In	10.0 steps behind FRT Hash (NCAA)
50	7-8	8	SIDE 1: 4.0 steps IN 40 yd In	8.0 steps behind FRT Hash (NCAA)
51	9-12	16	SIDE 1: 4.0 steps IN 40 yd In	On FRT Hash (NCAA)
52	13-14	8	SIDE 1: 4.0 steps IN 40 yd In	On FRT Hash (NCAA)
53	15-16	8	SIDE 1: 4.0 steps IN 40 yd In	On FRT Hash (NCAA)
54	17-20	16	SIDE 1: On 45 yd In	2.0 steps behind FRT Hash (NCAA)
55	21-24	16	On 50 yd In	2.0 steps behind FRT Hash (NCAA)
56	25-28	16	SIDE 2: On 45 yd In	2.0 steps behind FRT Hash (NCAA)
57	29-32	16	SIDE 2: On 35 yd In	2.0 steps behind FRT Hash (NCAA)
58	33-34	8	SIDE 2: 3.75 steps IN 35 yd In	3.5 steps behind FRT Hash (NCAA)
59	35-36	8	SIDE 2: 0.5 steps OUT 40 yd In	5.0 steps behind FRT Hash (NCAA)
60	37-38	8	SIDE 2: 1.5 steps IN 35 yd In	9.75 steps behind FRT Hash (NCAA)
61	39-40	8	SIDE 2: 1.5 steps IN 35 yd In	9.75 steps behind FRT Hash (NCAA)
62	41-44	16	SIDE 2: 4.0 steps OUT 50 yd In	2.0 steps behind FRT Hash (NCAA)
63	drums	16	SIDE 2: On 45 yd In	12.0 steps in front of FRT Hash (NCAA)
64	45-48	16	SIDE 2: On 45 yd In	12.0 steps in front of FRT Hash (NCAA)
65	49-52	16	SIDE 2: On 35 yd In	4.0 steps in front of FRT Hash (NCAA)
66	53-56	16	SIDE 2: 1.0 steps IN 30 yd In	8.0 steps in front of FRT Hash (NCAA)
67	57-59	12	SIDE 2: 4.0 steps OUT 25 yd In	1.0 steps in front of FRT Hash (NCAA)
68	60	4	SIDE 2: 4.0 steps OUT 25 yd In	On FRT Hash (NCAA)
69	61-68	32	SIDE 2: 2.0 steps IN 30 yd In	6.0 steps in front of FRT Hash (NCAA)
70	69-72	16	SIDE 2: 0.25 steps IN 40 yd In	14.5 steps in front of FRT Hash (NCAA)
71	73-74	8	SIDE 2: 0.25 steps IN 40 yd In	14.5 steps in front of FRT Hash (NCAA)
72	75-78	16	SIDE 2: 3.0 steps OUT 40 yd In	7.0 steps in front of FRT Hash (NCAA)
72A	79-80	8	SIDE 2: 1.25 steps IN 35 yd In	4.5 steps in front of FRT Hash (NCAA)
72B	81	4	SIDE 2: 0.5 steps OUT 35 yd In	3.5 steps in front of FRT Hash (NCAA)
73	82-83	8	SIDE 2: 3.75 steps IN 30 yd In	1.0 steps in front of FRT Hash (NCAA)
74	84	4	SIDE 2: 2.25 steps OUT 35 yd In	6.0 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 2: 2.25 steps OUT 35 yd In	6.0 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 2: 2.25 steps OUT 35 yd In	6.0 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 2: 0.5 steps OUT 30 yd In	1.0 steps behind FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 1: 2.75 steps IN 25 yd In	11.5 steps in front of FRT Hash (NCAA)
47	drums	16	SIDE 1: On 35 yd In	12.0 steps behind FRT SL
48	1-4	16	SIDE 1: 2.0 steps OUT 40 yd In	14.0 steps in front of FRT Hash (NCAA)
49	5-6	8	SIDE 1: 2.0 steps OUT 40 yd In	14.0 steps in front of FRT Hash (NCAA)
50	7-8	8	SIDE 1: 4.0 steps IN 40 yd In	16.0 steps behind FRT SL
51	9-12	16	SIDE 1: 1.0 steps IN 35 yd In	11.75 steps behind FRT SL
52	13-14	8	SIDE 1: 1.0 steps IN 35 yd In	11.75 steps behind FRT SL
53	15-16	8	SIDE 1: 1.0 steps IN 35 yd In	11.75 steps behind FRT SL
54	17-20	16	SIDE 1: On 40 yd In	14.0 steps in front of FRT Hash (NCAA)
55	21-24	16	SIDE 1: On 45 yd In	14.0 steps in front of FRT Hash (NCAA)
56	25-28	16	On 50 yd In	14.0 steps in front of FRT Hash (NCAA)
57	29-32	16	SIDE 2: On 40 yd In	14.0 steps in front of FRT Hash (NCAA)
58	33-34	8	SIDE 2: 1.0 steps IN 40 yd In	13.0 steps in front of FRT Hash (NCAA)
59	35-36	8	SIDE 2: 2.0 steps IN 40 yd In	12.0 steps in front of FRT Hash (NCAA)
60	37-38	8	SIDE 2: 2.0 steps IN 40 yd In	12.0 steps in front of FRT Hash (NCAA)
61	39-40	8	SIDE 2: 2.0 steps IN 40 yd In	12.0 steps in front of FRT Hash (NCAA)
62	41-44	16	SIDE 2: 4.0 steps OUT 50 yd In	8.0 steps behind FRT SL
63	drums	16	SIDE 2: 2.0 steps OUT 45 yd In	11.0 steps behind FRT SL
64	45-48	16	SIDE 2: 2.0 steps OUT 45 yd In	11.0 steps behind FRT SL
65	49-52	16	SIDE 2: 2.0 steps IN 40 yd In	16.0 steps behind FRT SL
66	53-56	16	SIDE 2: 1.0 steps OUT 50 yd In	10.0 steps in front of FRT Hash (NCAA)
67	57-59	12	SIDE 1: On 45 yd In	4.0 steps in front of FRT Hash (NCAA)
68	60	4	SIDE 1: On 45 yd In	On FRT Hash (NCAA)
69	61-68	32	SIDE 1: 2.0 steps IN 35 yd In	6.0 steps in front of FRT Hash (NCAA)
70	69-72	16	SIDE 1: 2.0 steps OUT 40 yd In	14.25 steps behind FRT SL
71	73-74	8	SIDE 1: 2.0 steps OUT 40 yd In	14.25 steps behind FRT SL
72	75-78	16	SIDE 1: 1.0 steps IN 35 yd In	10.0 steps in front of FRT Hash (NCAA)
72A	79-80	8	SIDE 1: 1.25 steps OUT 35 yd In	10.25 steps in front of FRT Hash (NCAA)
72B	81	4	SIDE 1: 2.5 steps OUT 35 yd In	10.5 steps in front of FRT Hash (NCAA)
73	82-83	8	SIDE 1: 3.25 steps IN 30 yd In	11.0 steps in front of FRT Hash (NCAA)
74	84	4	SIDE 1: 3.0 steps IN 30 yd In	12.0 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 1: 3.0 steps IN 30 yd In	12.0 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 1: 3.0 steps IN 30 yd In	12.0 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 1: 0.5 steps OUT 20 yd In	1.0 steps behind FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 1: 1.25 steps IN 25 yd In	13.75 steps behind FRT SL
47	drums	16	SIDE 1: 4.0 steps IN 30 yd In	12.0 steps behind FRT SL
48	1-4	16	SIDE 1: 2.0 steps IN 35 yd In	14.0 steps in front of FRT Hash (NCAA)
49	5-6	8	SIDE 1: 2.0 steps IN 35 yd In	14.0 steps in front of FRT Hash (NCAA)
50	7-8	8	SIDE 1: On 40 yd In	16.0 steps behind FRT SL
51	9-12	16	SIDE 1: 1.0 steps IN 35 yd In	14.75 steps behind FRT SL
52	13-14	8	SIDE 1: 3.75 steps IN 35 yd In	12.5 steps behind FRT SL
53	15-16	8	SIDE 1: 3.75 steps IN 35 yd In	12.5 steps behind FRT SL
54	17-20	16	SIDE 1: On 40 yd In	11.0 steps in front of FRT Hash (NCAA)
55	21-24	16	SIDE 1: On 45 yd In	11.0 steps in front of FRT Hash (NCAA)
56	25-28	16	On 50 yd In	11.0 steps in front of FRT Hash (NCAA)
57	29-32	16	SIDE 2: On 40 yd In	11.0 steps in front of FRT Hash (NCAA)
58	33-34	8	SIDE 2: 1.0 steps IN 40 yd In	7.5 steps in front of FRT Hash (NCAA)
59	35-36	8	SIDE 2: 2.0 steps IN 40 yd In	4.25 steps in front of FRT Hash (NCAA)
60	37-38	8	SIDE 2: 2.0 steps IN 40 yd In	4.25 steps in front of FRT Hash (NCAA)
61	39-40	8	SIDE 2: 2.0 steps IN 40 yd In	4.25 steps in front of FRT Hash (NCAA)
62	41-44	16	SIDE 2: 4.0 steps OUT 50 yd In	12.0 steps in front of FRT Hash (NCAA)
63	drums	16	SIDE 2: 2.0 steps IN 45 yd In	14.0 steps behind FRT SL
64	45-48	16	SIDE 2: 2.0 steps IN 45 yd In	14.0 steps behind FRT SL
65	49-52	16	SIDE 2: 2.0 steps IN 40 yd In	12.0 steps in front of FRT Hash (NCAA)
66	53-56	16	SIDE 2: 3.0 steps OUT 45 yd In	6.0 steps in front of FRT Hash (NCAA)
67	57-59	12	SIDE 2: On 45 yd In	2.0 steps behind FRT Hash (NCAA)
68	60	4	SIDE 2: 2.0 steps OUT 45 yd In	On FRT Hash (NCAA)
69	61-68	32	SIDE 1: 4.0 steps IN 45 yd In	6.0 steps in front of FRT Hash (NCAA)
70	69-72	16	SIDE 1: 0.5 steps OUT 45 yd In	13.5 steps in front of FRT Hash (NCAA)
71	73-74	8	SIDE 1: 0.5 steps OUT 45 yd In	13.5 steps in front of FRT Hash (NCAA)
72	75-78	16	SIDE 1: 3.0 steps OUT 45 yd In	7.0 steps in front of FRT Hash (NCAA)
72A	79-80	8	SIDE 1: 3.5 steps OUT 45 yd In	7.0 steps in front of FRT Hash (NCAA)
72B	81	4	SIDE 1: 3.75 steps OUT 45 yd In	7.25 steps in front of FRT Hash (NCAA)
73	82-83	8	SIDE 1: 3.75 steps IN 40 yd In	7.25 steps in front of FRT Hash (NCAA)
74	84	4	SIDE 1: 1.5 steps IN 40 yd In	12.25 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 1: 1.5 steps IN 40 yd In	12.25 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 1: 1.5 steps IN 40 yd In	12.25 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 1: 3.5 steps OUT 35 yd In	1.0 steps behind FRT SL

Table with columns: Set, Measure, Counts, SIDE 1-SIDE 2, BACK-FRT. Rows include drum and flute measures with counts and side descriptions.

Table with columns: Set, Measure, Counts, SIDE 1-SIDE 2, BACK-FRT. Rows include drum and flute measures with counts and side descriptions.

Table with columns: Set, Measure, Counts, SIDE 1-SIDE 2, BACK-FRT. Rows include drum and flute measures with counts and side descriptions.

Table with columns: Set, Measure, Counts, SIDE 1-SIDE 2, BACK-FRT. Rows include drum and flute measures with counts and side descriptions.

Table with columns: Set, Measure, Counts, SIDE 1-SIDE 2, BACK-FRT. Lists musical performance details for Sam G, including instrument, measure, counts, and hash positions.

Table with columns: Set, Measure, Counts, SIDE 1-SIDE 2, BACK-FRT. Lists musical performance details for Misty A, including instrument, measure, counts, and hash positions.

Table with columns: Set, Measure, Counts, SIDE 1-SIDE 2, BACK-FRT. Lists musical performance details for Austin S, including instrument, measure, counts, and hash positions.

Table with columns: Set, Measure, Counts, SIDE 1-SIDE 2, BACK-FRT. Lists musical performance details for Emmanuel R, including instrument, measure, counts, and hash positions.

Table with columns: Set, Measure, Counts, SIDE 1-SIDE 2, BACK-FRT. Contains performance data for various drum set measures (e.g., 46-76) and flute (76).

Table with columns: Set, Measure, Counts, SIDE 1-SIDE 2, BACK-FRT. Contains performance data for various drum set measures (e.g., 46-76) and flute (76).

Table with columns: Set, Measure, Counts, SIDE 1-SIDE 2, BACK-FRT. Contains performance data for various drum set measures (e.g., 46-76) and flute (76).

Table with columns: Set, Measure, Counts, SIDE 1-SIDE 2, BACK-FRT. Contains performance data for various drum set measures (e.g., 46-76) and flute (76).

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 1: On 15 yd In	On FRT Hash (NCAA)
47	drums	16	SIDE 1: On 15 yd In	On FRT Hash (NCAA)
48	1-4	16	SIDE 1: On 15 yd In	On FRT Hash (NCAA)
49	5-6	8	SIDE 1: On 15 yd In	On FRT Hash (NCAA)
50	7-8	8	SIDE 1: On 15 yd In	On FRT Hash (NCAA)
51	9-12	16	SIDE 1: On 15 yd In	On FRT Hash (NCAA)
52	13-14	8	SIDE 1: On 15 yd In	On FRT Hash (NCAA)
53	15-16	8	SIDE 1: On 15 yd In	On FRT Hash (NCAA)
54	17-20	16	SIDE 1: On 15 yd In	On FRT Hash (NCAA)
55	21-24	16	SIDE 1: On 15 yd In	On FRT Hash (NCAA)
56	25-28	16	SIDE 1: On 15 yd In	On FRT Hash (NCAA)
57	29-32	16	SIDE 1: On 15 yd In	On FRT Hash (NCAA)
58	33-34	8	SIDE 1: On 15 yd In	On FRT Hash (NCAA)
59	35-36	8	SIDE 1: On 15 yd In	On FRT Hash (NCAA)
60	37-38	8	SIDE 1: On 15 yd In	On FRT Hash (NCAA)
61	39-40	8	SIDE 1: On 15 yd In	On FRT Hash (NCAA)
62	41-44	16	SIDE 1: On 15 yd In	On FRT Hash (NCAA)
63	drums	16	SIDE 1: On 15 yd In	On FRT Hash (NCAA)
64	45-48	16	SIDE 1: On 15 yd In	On FRT Hash (NCAA)
65	49-52	16	SIDE 1: On 15 yd In	On FRT Hash (NCAA)
66	53-56	16	SIDE 1: On 15 yd In	5.0 steps in front of BACK Hash (@-6.9)
67	57-59	12	SIDE 1: On 15 yd In	7.0 steps behind BACK Hash (@-6.9)
68	60	4	SIDE 1: On 15 yd In	11.0 steps behind BACK Hash (@-6.9)
69	61-68	32	SIDE 1: On 15 yd In	11.0 steps behind BACK Hash (@-6.9)
70	69-72	16	SIDE 1: On 15 yd In	11.0 steps behind BACK Hash (@-6.9)
71	73-74	8	SIDE 1: On 15 yd In	11.0 steps behind BACK Hash (@-6.9)
72	75-78	16	SIDE 1: 2.5 steps IN 10 yd In	10.75 steps behind BACK Hash (@-6.9)
72A	79-80	8	SIDE 1: 0.25 steps OUT 10 yd In	10.5 steps behind BACK Hash (@-6.9)
72B	81	4	SIDE 1: 1.75 steps OUT 10 yd In	10.5 steps behind BACK Hash (@-6.9)
73	82-83	8	SIDE 1: 3.5 steps IN 5 yd In	10.25 steps behind BACK Hash (@-6.9)
74	84	4	SIDE 1: 3.5 steps IN 5 yd In	10.25 steps behind BACK Hash (@-6.9)
75	85-88	16	SIDE 1: 3.5 steps IN 5 yd In	10.25 steps behind BACK Hash (@-6.9)
75A	89-92	16	SIDE 1: 3.5 steps IN 5 yd In	10.25 steps behind BACK Hash (@-6.9)
76	flute	72	SIDE 1: 3.5 steps IN 5 yd In	10.25 steps behind BACK Hash (@-6.9)

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 1: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
47	drums	16	SIDE 1: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
48	1-4	16	SIDE 1: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
49	5-6	8	SIDE 1: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
50	7-8	8	SIDE 1: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
51	9-12	16	SIDE 1: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
52	13-14	8	SIDE 1: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
53	15-16	8	SIDE 1: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
54	17-20	16	SIDE 1: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
55	21-24	16	SIDE 1: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
56	25-28	16	SIDE 1: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
57	29-32	16	SIDE 1: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
58	33-34	8	SIDE 1: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
59	35-36	8	SIDE 1: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
60	37-38	8	SIDE 1: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
61	39-40	8	SIDE 1: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
62	41-44	16	SIDE 1: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
63	drums	16	SIDE 1: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
64	45-48	16	SIDE 1: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
65	49-52	16	SIDE 1: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
66	53-56	16	SIDE 1: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
67	57-59	12	SIDE 1: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
68	60	4	SIDE 1: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
69	61-68	32	SIDE 1: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
70	69-72	16	SIDE 1: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
71	73-74	8	SIDE 1: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
72	75-78	16	SIDE 1: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
72A	79-80	8	SIDE 1: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
72B	81	4	SIDE 1: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
73	82-83	8	SIDE 1: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
74	84	4	SIDE 1: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
75	85-88	16	SIDE 1: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
75A	89-92	16	SIDE 1: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
76	flute	72	SIDE 1: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 1: 4.0 steps IN 20 yd In	8.0 steps behind FRT Hash (NCAA)
47	drums	16	SIDE 1: 4.0 steps IN 20 yd In	8.0 steps behind FRT Hash (NCAA)
48	1-4	16	SIDE 1: 4.0 steps IN 20 yd In	8.0 steps behind FRT Hash (NCAA)
49	5-6	8	SIDE 1: 4.0 steps IN 20 yd In	8.0 steps behind FRT Hash (NCAA)
50	7-8	8	SIDE 1: 4.0 steps IN 20 yd In	8.0 steps behind FRT Hash (NCAA)
51	9-12	16	SIDE 1: 4.0 steps IN 20 yd In	8.0 steps behind FRT Hash (NCAA)
52	13-14	8	SIDE 1: 4.0 steps IN 20 yd In	8.0 steps behind FRT Hash (NCAA)
53	15-16	8	SIDE 1: 4.0 steps IN 20 yd In	8.0 steps behind FRT Hash (NCAA)
54	17-20	16	SIDE 1: 4.0 steps IN 20 yd In	8.0 steps behind FRT Hash (NCAA)
55	21-24	16	SIDE 1: 4.0 steps IN 20 yd In	8.0 steps behind FRT Hash (NCAA)
56	25-28	16	SIDE 1: 4.0 steps IN 20 yd In	8.0 steps behind FRT Hash (NCAA)
57	29-32	16	SIDE 1: 4.0 steps IN 20 yd In	8.0 steps behind FRT Hash (NCAA)
58	33-34	8	SIDE 1: 4.0 steps IN 20 yd In	8.0 steps behind FRT Hash (NCAA)
59	35-36	8	SIDE 1: 4.0 steps IN 20 yd In	8.0 steps behind FRT Hash (NCAA)
60	37-38	8	SIDE 1: 4.0 steps IN 20 yd In	8.0 steps behind FRT Hash (NCAA)
61	39-40	8	SIDE 1: 4.0 steps IN 20 yd In	8.0 steps behind FRT Hash (NCAA)
62	41-44	16	SIDE 1: 4.0 steps IN 20 yd In	8.0 steps behind FRT Hash (NCAA)
63	drums	16	SIDE 1: 4.0 steps IN 20 yd In	8.0 steps behind FRT Hash (NCAA)
64	45-48	16	SIDE 1: 4.0 steps IN 20 yd In	8.0 steps behind FRT Hash (NCAA)
65	49-52	16	SIDE 1: 4.0 steps IN 20 yd In	8.0 steps behind FRT Hash (NCAA)
66	53-56	16	SIDE 1: 4.0 steps IN 20 yd In	3.0 steps behind BACK Hash (@-6.9)
67	57-59	12	SIDE 1: 4.0 steps IN 20 yd In	15.0 steps behind BACK Hash (@-6.9)
68	60	4	SIDE 1: 4.0 steps IN 20 yd In	13.0 steps in front of BACK SL
69	61-68	32	SIDE 1: 4.0 steps IN 20 yd In	13.0 steps in front of BACK SL
70	69-72	16	SIDE 1: 4.0 steps IN 20 yd In	13.0 steps in front of BACK SL
71	73-74	8	SIDE 1: 4.0 steps IN 20 yd In	13.0 steps in front of BACK SL
72	75-78	16	SIDE 1: 1.75 steps OUT 20 yd In	10.0 steps behind BACK Hash (@-6.9)
72A	79-80	8	SIDE 1: 3.5 steps IN 15 yd In	5.5 steps behind BACK Hash (@-6.9)
72B	81	4	SIDE 1: 2.0 steps IN 15 yd In	3.25 steps behind BACK Hash (@-6.9)
73	82-83	8	SIDE 1: 0.75 steps OUT 15 yd In	1.25 steps in front of BACK Hash (@-6.9)
74	84	4	SIDE 1: 0.75 steps OUT 15 yd In	1.25 steps in front of BACK Hash (@-6.9)
75	85-88	16	SIDE 1: 0.75 steps OUT 15 yd In	1.25 steps in front of BACK Hash (@-6.9)
75A	89-92	16	SIDE 1: 0.75 steps OUT 15 yd In	1.25 steps in front of BACK Hash (@-6.9)
76	flute	72	SIDE 1: 0.75 steps OUT 15 yd In	1.25 steps in front of BACK Hash (@-6.9)

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 1: On 30 yd In	On FRT Hash (NCAA)
47	drums	16	SIDE 1: On 30 yd In	On FRT Hash (NCAA)
48	1-4	16	SIDE 1: On 30 yd In	On FRT Hash (NCAA)
49	5-6	8	SIDE 1: On 30 yd In	On FRT Hash (NCAA)
50	7-8	8	SIDE 1: On 30 yd In	On FRT Hash (NCAA)
51	9-12	16	SIDE 1: On 30 yd In	On FRT Hash (NCAA)
52	13-14	8	SIDE 1: On 30 yd In	On FRT Hash (NCAA)
53	15-16	8	SIDE 1: On 30 yd In	On FRT Hash (NCAA)
54	17-20	16	SIDE 1: On 30 yd In	On FRT Hash (NCAA)
55	21-24	16	SIDE 1: On 30 yd In	On FRT Hash (NCAA)
56	25-28	16	SIDE 1: On 30 yd In	On FRT Hash (NCAA)
57	29-32	16	SIDE 1: On 30 yd In	On FRT Hash (NCAA)
58	33-34	8	SIDE 1: On 30 yd In	On FRT Hash (NCAA)
59	35-36	8	SIDE 1: On 30 yd In	On FRT Hash (NCAA)
60	37-38	8	SIDE 1: On 30 yd In	On FRT Hash (NCAA)
61	39-40	8	SIDE 1: On 30 yd In	On FRT Hash (NCAA)
62	41-44	16	SIDE 1: On 30 yd In	On FRT Hash (NCAA)
63	drums	16	SIDE 1: On 30 yd In	On FRT Hash (NCAA)
64	45-48	16	SIDE 1: On 30 yd In	On FRT Hash (NCAA)
65	49-52	16	SIDE 1: On 30 yd In	On FRT Hash (NCAA)
66	53-56	16	SIDE 1: On 30 yd In	5.0 steps in front of BACK Hash (@-6.9)
67	57-59	12	SIDE 1: On 30 yd In	7.0 steps behind BACK Hash (@-6.9)
68	60	4	SIDE 1: On 30 yd In	11.0 steps behind BACK Hash (@-6.9)
69	61-68	32	SIDE 1: On 30 yd In	11.0 steps behind BACK Hash (@-6.9)
70	69-72	16	SIDE 1: On 30 yd In	11.0 steps behind BACK Hash (@-6.9)
71	73-74	8	SIDE 1: On 30 yd In	11.0 steps behind BACK Hash (@-6.9)
72	75-78	16	SIDE 1: 3.5 steps IN 25 yd In	2.25 steps behind BACK Hash (@-6.9)
72A	79-80	8	SIDE 1: 1.25 steps IN 25 yd In	2.25 steps in front of BACK Hash (@-6.9)
72B	81	4	SIDE 1: On 25 yd In	4.25 steps in front of BACK Hash (@-6.9)
73	82-83	8	SIDE 1: 2.25 steps OUT 25 yd In	8.75 steps in front of BACK Hash (@-6.9)
74	84	4	SIDE 1: 2.25 steps OUT 25 yd In	8.75 steps in front of BACK Hash (@-6.9)
75	85-88	16	SIDE 1: 2.25 steps OUT 25 yd In	8.75 steps in front of BACK Hash (@-6.9)
75A	89-92	16	SIDE 1: 2.25 steps OUT 25 yd In	8.75 steps in front of BACK Hash (@-6.9)
76	flute	72	SIDE 1: 2.25 steps OUT 25 yd In	8.75 steps in front of BACK Hash (@-6.9)

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 2: 1.0 steps IN 15 yd In	4.0 steps in front of BACK Hash (@-6.9)
47	drums	16	SIDE 2: 1.0 steps IN 20 yd In	On FRT Hash (NCAA)
48	1-4	16	SIDE 2: 1.0 steps OUT 30 yd In	14.0 steps in front of FRT Hash (NCAA)
49	5-6	8	SIDE 2: 1.0 steps OUT 30 yd In	14.0 steps in front of FRT Hash (NCAA)
50	7-8	8	SIDE 2: 1.0 steps OUT 30 yd In	14.0 steps in front of FRT Hash (NCAA)
51	9-12	16	SIDE 2: On 35 yd In	6.0 steps in front of FRT Hash (NCAA)
52	13-14	8	SIDE 2: On 35 yd In	2.0 steps behind FRT Hash (NCAA)
53	15-16	8	SIDE 2: On 35 yd In	2.0 steps behind FRT Hash (NCAA)
54	17-20	16	SIDE 2: On 35 yd In	4.0 steps in front of BACK Hash (@-6.9)
55	21-24	16	SIDE 2: 2.0 steps OUT 40 yd In	2.0 steps in front of BACK Hash (@-6.9)
56	25-28	16	SIDE 2: 3.0 steps IN 45 yd In	2.0 steps in front of BACK Hash (@-6.9)
57	29-32	16	SIDE 2: 1.0 steps IN 40 yd In	2.0 steps in front of BACK Hash (@-6.9)
58	33-34	8	SIDE 2: 2.25 steps OUT 45 yd In	1.0 steps in front of BACK Hash (@-6.9)
59	35-36	8	SIDE 2: 2.5 steps IN 45 yd In	On BACK Hash (@-6.9)
60	37-38	8	SIDE 1: 1.75 steps OUT 50 yd In	2.25 steps behind BACK Hash (@-6.9)
61	39-40	8	SIDE 1: 1.75 steps OUT 50 yd In	2.25 steps behind BACK Hash (@-6.9)
62	41-44	16	SIDE 2: 1.0 steps IN 45 yd In	2.0 steps behind BACK Hash (@-6.9)
63	drums	16	SIDE 2: 1.0 steps IN 45 yd In	7.0 steps behind FRT Hash (NCAA)
64	45-48	16	SIDE 2: 1.0 steps IN 35 yd In	8.0 steps behind FRT Hash (NCAA)
65	49-52	16	SIDE 2: 3.0 steps OUT 25 yd In	8.0 steps behind FRT Hash (NCAA)
66	53-56	16	SIDE 2: 3.0 steps OUT 25 yd In	8.0 steps behind FRT Hash (NCAA)
67	57-59	12	SIDE 2: 4.0 steps OUT 30 yd In	8.0 steps behind FRT Hash (NCAA)
68	60	4	SIDE 2: 4.0 steps OUT 30 yd In	8.0 steps behind FRT Hash (NCAA)
69	61-68	32	SIDE 2: 3.0 steps IN 45 yd In	On FRT Hash (NCAA)
70	69-72	16	SIDE 2: 4.0 steps OUT 45 yd In	8.0 steps behind FRT Hash (NCAA)
71	73-74	8	SIDE 2: 4.0 steps OUT 45 yd In	8.0 steps behind FRT Hash (NCAA)
72	75-78	16	SIDE 2: On 45 yd In	7.0 steps in front of BACK Hash (@-6.9)
72A	79-80	8	SIDE 2: On 45 yd In	6.0 steps behind FRT Hash (NCAA)
72B	81	4	SIDE 2: 3.0 steps IN 40 yd In	6.0 steps behind FRT Hash (NCAA)
73	82-83	8	SIDE 2: 2.0 steps IN 35 yd In	5.5 steps behind FRT Hash (NCAA)
74	84	4	SIDE 2: 2.0 steps IN 35 yd In	1.5 steps behind FRT Hash (NCAA)
75	85-88	16	SIDE 2: 2.0 steps IN 35 yd In	1.5 steps behind FRT Hash (NCAA)
75A	89-92	16	SIDE 2: 2.0 steps IN 35 yd In	1.5 steps behind FRT Hash (NCAA)
76	flute	72	SIDE 2: 2.0 steps OUT 40 yd In	3.0 steps behind FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 2: 4.0 steps OUT 20 yd In	1.0 steps in front of BACK Hash (@-6.9)
47	drums	16	SIDE 2: 4.0 steps OUT 25 yd In	On FRT Hash (NCAA)
48	1-4	16	SIDE 2: 2.0 steps IN 30 yd In	14.0 steps in front of FRT Hash (NCAA)
49	5-6	8	SIDE 2: 2.0 steps IN 30 yd In	14.0 steps in front of FRT Hash (NCAA)
50	7-8	8	SIDE 2: 2.0 steps IN 30 yd In	14.0 steps in front of FRT Hash (NCAA)
51	9-12	16	SIDE 2: 4.0 steps OUT 40 yd In	6.0 steps in front of FRT Hash (NCAA)
52	13-14	8	SIDE 2: 4.0 steps OUT 40 yd In	2.0 steps behind FRT Hash (NCAA)
53	15-16	8	SIDE 2: 4.0 steps OUT 40 yd In	2.0 steps behind FRT Hash (NCAA)
54	17-20	16	SIDE 2: 3.0 steps IN 35 yd In	4.0 steps in front of BACK Hash (@-6.9)
55	21-24	16	SIDE 2: 1.0 steps IN 40 yd In	2.0 steps in front of BACK Hash (@-6.9)
56	25-28	16	SIDE 2: 2.0 steps OUT 50 yd In	2.0 steps in front of BACK Hash (@-6.9)
57	29-32	16	SIDE 2: 4.0 steps OUT 45 yd In	2.0 steps in front of BACK Hash (@-6.9)
58	33-34	8	SIDE 2: 1.25 steps IN 45 yd In	0.5 steps in front of BACK Hash (@-6.9)
59	35-36	8	SIDE 2: 1.5 steps OUT 50 yd In	1.0 steps behind BACK Hash (@-6.9)
60	37-38	8	SIDE 1: 2.5 steps IN 45 yd In	4.0 steps behind BACK Hash (@-6.9)
61	39-40	8	SIDE 1: 2.5 steps IN 45 yd In	4.0 steps behind BACK Hash (@-6.9)
62	41-44	16	SIDE 2: 4.0 steps OUT 50 yd In	2.0 steps behind BACK Hash (@-6.9)
63	drums	16	SIDE 2: 4.0 steps OUT 50 yd In	7.0 steps behind FRT Hash (NCAA)
64	45-48	16	SIDE 2: 4.0 steps OUT 40 yd In	8.0 steps behind FRT Hash (NCAA)
65	49-52	16	SIDE 2: On 25 yd In	8.0 steps behind FRT Hash (NCAA)
66	53-56	16	SIDE 2: On 25 yd In	8.0 steps behind FRT Hash (NCAA)
67	57-59	12	SIDE 2: 1.0 steps OUT 30 yd In	8.0 steps behind FRT Hash (NCAA)
68	60	4	SIDE 2: 1.0 steps OUT 30 yd In	8.0 steps behind FRT Hash (NCAA)
69	61-68	32	SIDE 2: 2.0 steps OUT 50 yd In	On FRT Hash (NCAA)
70	69-72	16	SIDE 2: 1.0 steps OUT 45 yd In	8.0 steps behind FRT Hash (NCAA)
71	73-74	8	SIDE 2: 1.0 steps OUT 45 yd In	8.0 steps behind FRT Hash (NCAA)
72	75-78	16	SIDE 2: 4.0 steps OUT 50 yd In	7.0 steps in front of BACK Hash (@-6.9)
72A	79-80	8	SIDE 2: 4.0 steps OUT 50 yd In	6.0 steps behind FRT Hash (NCAA)
72B	81	4	SIDE 2: 1.0 steps OUT 45 yd In	6.0 steps behind FRT Hash (NCAA)
73	82-83	8	SIDE 2: 1.0 steps OUT 40 yd In	5.0 steps behind FRT Hash (NCAA)
74	84	4	SIDE 2: 2.0 steps OUT 40 yd In	1.0 steps behind FRT Hash (NCAA)
75	85-88	16	SIDE 2: 2.0 steps OUT 40 yd In	1.0 steps behind FRT Hash (NCAA)
75A	89-92	16	SIDE 2: 2.0 steps OUT 40 yd In	1.0 steps behind FRT Hash (NCAA)
76	flute	72	SIDE 2: 2.0 steps IN 40 yd In	3.0 steps behind FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 2: 1.0 steps OUT 25 yd In	9.0 steps behind FRT Hash (NCAA)
47	drums	16	SIDE 2: On 30 yd In	4.0 steps behind FRT Hash (NCAA)
48	1-4	16	SIDE 2: 3.0 steps IN 35 yd In	10.0 steps in front of FRT Hash (NCAA)
49	5-6	8	SIDE 2: 3.0 steps IN 35 yd In	10.0 steps in front of FRT Hash (NCAA)
50	7-8	8	SIDE 2: 3.0 steps IN 35 yd In	10.0 steps in front of FRT Hash (NCAA)
51	9-12	16	SIDE 2: 2.0 steps OUT 40 yd In	4.0 steps in front of FRT Hash (NCAA)
52	13-14	8	SIDE 2: 2.0 steps OUT 40 yd In	4.0 steps behind FRT Hash (NCAA)
53	15-16	8	SIDE 2: 2.0 steps OUT 40 yd In	4.0 steps behind FRT Hash (NCAA)
54	17-20	16	SIDE 2: 4.0 steps OUT 45 yd In	On BACK Hash (@-6.9)
55	21-24	16	SIDE 2: 2.0 steps IN 45 yd In	2.0 steps behind BACK Hash (@-6.9)
56	25-28	16	SIDE 1: 1.0 steps IN 45 yd In	2.0 steps behind BACK Hash (@-6.9)
57	29-32	16	SIDE 2: 3.0 steps OUT 50 yd In	2.0 steps behind BACK Hash (@-6.9)
58	33-34	8	SIDE 2: 2.5 steps IN 45 yd In	6.0 steps behind BACK Hash (@-6.9)
59	35-36	8	SIDE 2: On 45 yd In	10.0 steps behind BACK Hash (@-6.9)
60	37-38	8	SIDE 2: 0.75 steps IN 40 yd In	8.5 steps behind BACK Hash (@-6.9)
61	39-40	8	SIDE 2: 0.75 steps IN 40 yd In	8.5 steps behind BACK Hash (@-6.9)
62	41-44	16	SIDE 2: On 45 yd In	6.0 steps behind BACK Hash (@-6.9)
63	drums	16	SIDE 2: On 45 yd In	10.0 steps in front of BACK Hash (@-6.9)
64	45-48	16	SIDE 2: On 45 yd In	10.0 steps in front of BACK Hash (@-6.9)
65	49-52	16	SIDE 2: 4.0 steps OUT 35 yd In	8.0 steps behind FRT Hash (NCAA)
66	53-56	16	SIDE 2: 4.0 steps OUT 25 yd In	10.0 steps in front of BACK Hash (@-6.9)
67	57-59	12	SIDE 2: 3.0 steps IN 25 yd In	10.0 steps in front of BACK Hash (@-6.9)
68	60	4	SIDE 2: 3.0 steps IN 25 yd In	10.0 steps in front of BACK Hash (@-6.9)
69	61-68	32	SIDE 2: 2.0 steps IN 45 yd In	3.0 steps behind FRT Hash (NCAA)
70	69-72	16	SIDE 2: 3.0 steps IN 40 yd In	10.0 steps in front of BACK Hash (@-6.9)
71	73-74	8	SIDE 2: 3.0 steps IN 40 yd In	10.0 steps in front of BACK Hash (@-6.9)
72	75-78	16	SIDE 2: 2.0 steps IN 40 yd In	5.0 steps in front of BACK Hash (@-6.9)
72A	79-80	8	SIDE 2: 2.0 steps IN 40 yd In	8.0 steps behind FRT Hash (NCAA)
72B	81	4	SIDE 2: 1.0 steps OUT 45 yd In	8.0 steps behind FRT Hash (NCAA)
73	82-83	8	SIDE 2: 1.5 steps IN 45 yd In	2.0 steps behind FRT Hash (NCAA)
74	84	4	SIDE 2: 1.5 steps IN 45 yd In	2.0 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 2: 1.5 steps IN 45 yd In	2.0 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 2: 1.5 steps IN 45 yd In	2.0 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 1: 2.0 steps IN 45 yd In	3.0 steps behind FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 2: On 25 yd In	8.0 steps in front of BACK Hash (@-6.9)
47	drums	16	SIDE 2: 3.0 steps OUT 30 yd In	4.0 steps behind FRT Hash (NCAA)
48	1-4	16	SIDE 2: On 35 yd In	10.0 steps in front of FRT Hash (NCAA)
49	5-6	8	SIDE 2: On 35 yd In	10.0 steps in front of FRT Hash (NCAA)
50	7-8	8	SIDE 2: On 35 yd In	10.0 steps in front of FRT Hash (NCAA)
51	9-12	16	SIDE 2: 3.0 steps IN 35 yd In	4.0 steps in front of FRT Hash (NCAA)
52	13-14	8	SIDE 2: 3.0 steps IN 35 yd In	4.0 steps behind FRT Hash (NCAA)
53	15-16	8	SIDE 2: 3.0 steps IN 35 yd In	4.0 steps behind FRT Hash (NCAA)
54	17-20	16	SIDE 2: 1.0 steps IN 40 yd In	On BACK Hash (@-6.9)
55	21-24	16	SIDE 2: 1.0 steps OUT 45 yd In	2.0 steps behind BACK Hash (@-6.9)
56	25-28	16	SIDE 1: 4.0 steps IN 45 yd In	2.0 steps behind BACK Hash (@-6.9)
57	29-32	16	SIDE 2: 2.0 steps IN 45 yd In	2.0 steps behind BACK Hash (@-6.9)
58	33-34	8	SIDE 2: 1.0 steps OUT 45 yd In	6.0 steps behind BACK Hash (@-6.9)
59	35-36	8	SIDE 2: 3.75 steps IN 40 yd In	10.0 steps behind BACK Hash (@-6.9)
60	37-38	8	SIDE 2: 0.75 steps OUT 40 yd In	4.75 steps behind BACK Hash (@-6.9)
61	39-40	8	SIDE 2: 0.75 steps OUT 40 yd In	4.75 steps behind BACK Hash (@-6.9)
62	41-44	16	SIDE 2: 3.0 steps IN 45 yd In	6.0 steps behind BACK Hash (@-6.9)
63	drums	16	SIDE 2: 3.0 steps IN 45 yd In	10.0 steps in front of BACK Hash (@-6.9)
64	45-48	16	SIDE 2: 3.0 steps IN 45 yd In	10.0 steps in front of BACK Hash (@-6.9)
65	49-52	16	SIDE 2: 1.0 steps OUT 35 yd In	8.0 steps behind FRT Hash (NCAA)
66	53-56	16	SIDE 2: 1.0 steps OUT 25 yd In	10.0 steps in front of BACK Hash (@-6.9)
67	57-59	12	SIDE 2: 2.0 steps OUT 30 yd In	10.0 steps in front of BACK Hash (@-6.9)
68	60	4	SIDE 2: 2.0 steps OUT 30 yd In	10.0 steps in front of BACK Hash (@-6.9)
69	61-68	32	SIDE 2: 3.0 steps OUT 50 yd In	3.0 steps behind FRT Hash (NCAA)
70	69-72	16	SIDE 2: 2.0 steps OUT 45 yd In	10.0 steps in front of BACK Hash (@-6.9)
71	73-74	8	SIDE 2: 2.0 steps OUT 45 yd In	10.0 steps in front of BACK Hash (@-6.9)
72	75-78	16	SIDE 2: 3.0 steps OUT 45 yd In	5.0 steps in front of BACK Hash (@-6.9)
72A	79-80	8	SIDE 2: 3.0 steps OUT 45 yd In	8.0 steps behind FRT Hash (NCAA)
72B	81	4	SIDE 2: 2.0 steps IN 45 yd In	8.0 steps behind FRT Hash (NCAA)
73	82-83	8	SIDE 2: 3.5 steps OUT 50 yd In	1.25 steps behind FRT Hash (NCAA)
74	84	4	SIDE 2: 3.5 steps OUT 50 yd In	2.75 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 2: 3.5 steps OUT 50 yd In	2.75 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 2: 3.5 steps OUT 50 yd In	2.75 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 1: 2.0 steps OUT 45 yd In	3.0 steps behind FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 2: 1.0 steps OUT 25 yd In	4.0 steps in front of BACK Hash (@-6.9)
47	drums	16	SIDE 2: 2.0 steps IN 25 yd In	4.0 steps behind FRT Hash (NCAA)
48	1-4	16	SIDE 2: 3.0 steps OUT 35 yd In	10.0 steps in front of FRT Hash (NCAA)
49	5-6	8	SIDE 2: 3.0 steps OUT 35 yd In	10.0 steps in front of FRT Hash (NCAA)
50	7-8	8	SIDE 2: 3.0 steps OUT 35 yd In	10.0 steps in front of FRT Hash (NCAA)
51	9-12	16	SIDE 2: On 35 yd In	4.0 steps in front of FRT Hash (NCAA)
52	13-14	8	SIDE 2: On 35 yd In	4.0 steps behind FRT Hash (NCAA)
53	15-16	8	SIDE 2: On 35 yd In	4.0 steps behind FRT Hash (NCAA)
54	17-20	16	SIDE 2: 2.0 steps OUT 40 yd In	On BACK Hash (@-6.9)
55	21-24	16	SIDE 2: 4.0 steps OUT 45 yd In	2.0 steps behind BACK Hash (@-6.9)
56	25-28	16	SIDE 1: 1.0 steps OUT 50 yd In	2.0 steps behind BACK Hash (@-6.9)
57	29-32	16	SIDE 2: 1.0 steps OUT 45 yd In	2.0 steps behind BACK Hash (@-6.9)
58	33-34	8	SIDE 2: 3.5 steps IN 40 yd In	5.0 steps behind BACK Hash (@-6.9)
59	35-36	8	SIDE 2: On 40 yd In	8.0 steps behind BACK Hash (@-6.9)
60	37-38	8	SIDE 2: 1.75 steps IN 40 yd In	1.75 steps behind BACK Hash (@-6.9)
61	39-40	8	SIDE 2: 1.75 steps IN 40 yd In	1.75 steps behind BACK Hash (@-6.9)
62	41-44	16	SIDE 2: 2.0 steps OUT 50 yd In	6.0 steps behind BACK Hash (@-6.9)
63	drums	16	SIDE 2: 2.0 steps OUT 50 yd In	10.0 steps in front of BACK Hash (@-6.9)
64	45-48	16	SIDE 2: 2.0 steps OUT 50 yd In	10.0 steps in front of BACK Hash (@-6.9)
65	49-52	16	SIDE 2: 2.0 steps IN 35 yd In	8.0 steps behind FRT Hash (NCAA)
66	53-56	16	SIDE 2: 2.0 steps IN 25 yd In	10.0 steps in front of BACK Hash (@-6.9)
67	57-59	12	SIDE 2: 1.0 steps IN 30 yd In	10.0 steps in front of BACK Hash (@-6.9)
68	60	4	SIDE 2: 1.0 steps IN 30 yd In	10.0 steps in front of BACK Hash (@-6.9)
69	61-68	32	On 50 yd In	3.0 steps behind FRT Hash (NCAA)
70	69-72	16	SIDE 2: 1.0 steps IN 45 yd In	10.0 steps in front of BACK Hash (@-6.9)
71	73-74	8	SIDE 2: 1.0 steps IN 45 yd In	10.0 steps in front of BACK Hash (@-6.9)
72	75-78	16	SIDE 2: On 45 yd In	5.0 steps in front of BACK Hash (@-6.9)
72A	79-80	8	SIDE 2: On 45 yd In	8.0 steps behind FRT Hash (NCAA)
72B	81	4	SIDE 2: 3.0 steps OUT 50 yd In	8.0 steps behind FRT Hash (NCAA)
73	82-83	8	SIDE 2: 0.5 steps OUT 50 yd In	0.75 steps behind FRT Hash (NCAA)
74	84	4	SIDE 2: 0.5 steps OUT 50 yd In	3.25 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 2: 0.5 steps OUT 50 yd In	3.25 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 2: 0.5 steps OUT 50 yd In	3.25 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 1: 2.0 steps IN 40 yd In	3.0 steps behind FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 2: 4.0 steps IN 20 yd In	1.0 steps in front of BACK Hash (@-6.9)
47	drums	16	SIDE 2: 1.0 steps OUT 25 yd In	4.0 steps behind FRT Hash (NCAA)
48	1-4	16	SIDE 2: 2.0 steps IN 30 yd In	10.0 steps in front of FRT Hash (NCAA)
49	5-6	8	SIDE 2: 2.0 steps IN 30 yd In	10.0 steps in front of FRT Hash (NCAA)
50	7-8	8	SIDE 2: 2.0 steps IN 30 yd In	10.0 steps in front of FRT Hash (NCAA)
51	9-12	16	SIDE 2: 3.0 steps OUT 35 yd In	4.0 steps in front of FRT Hash (NCAA)
52	13-14	8	SIDE 2: 3.0 steps OUT 35 yd In	4.0 steps behind FRT Hash (NCAA)
53	15-16	8	SIDE 2: 3.0 steps OUT 35 yd In	4.0 steps behind FRT Hash (NCAA)
54	17-20	16	SIDE 2: 3.0 steps IN 35 yd In	On BACK Hash (@-6.9)
55	21-24	16	SIDE 2: 1.0 steps IN 40 yd In	2.0 steps behind BACK Hash (@-6.9)
56	25-28	16	SIDE 2: 2.0 steps OUT 50 yd In	2.0 steps behind BACK Hash (@-6.9)
57	29-32	16	SIDE 2: 4.0 steps OUT 45 yd In	2.0 steps behind BACK Hash (@-6.9)
58	33-34	8	SIDE 2: 1.5 steps IN 40 yd In	3.0 steps behind BACK Hash (@-6.9)
59	35-36	8	SIDE 2: 0.75 steps OUT 40 yd In	4.25 steps behind BACK Hash (@-6.9)
60	37-38	8	SIDE 2: 2.5 steps IN 45 yd In	0.25 steps behind BACK Hash (@-6.9)
61	39-40	8	SIDE 2: 2.5 steps OUT 45 yd In	0.25 steps behind BACK Hash (@-6.9)
62	41-44	16	SIDE 1: 1.0 steps OUT 50 yd In	6.0 steps behind BACK Hash (@-6.9)
63	drums	16	SIDE 1: 1.0 steps OUT 50 yd In	10.0 steps in front of BACK Hash (@-6.9)
64	45-48	16	SIDE 1: 1.0 steps IN 35 yd In	10.0 steps in front of BACK Hash (@-6.9)
65	49-52	16	SIDE 2: 3.0 steps OUT 40 yd In	8.0 steps behind FRT Hash (NCAA)
66	53-56	16	SIDE 2: 3.0 steps OUT 30 yd In	10.0 steps in front of BACK Hash (@-6.9)
67	57-59	12	SIDE 2: 4.0 steps OUT 35 yd In	10.0 steps in front of BACK Hash (@-6.9)
68	60	4	SIDE 2: 4.0 steps OUT 35 yd In	10.0 steps in front of BACK Hash (@-6.9)
69	61-68	32	SIDE 1: 3.0 steps OUT 50 yd In	3.0 steps behind FRT Hash (NCAA)
70	69-72	16	SIDE 2: 4.0 steps OUT 50 yd In	10.0 steps in front of BACK Hash (@-6.9)
71	73-74	8	SIDE 2: 4.0 steps IN 45 yd In	10.0 steps in front of BACK Hash (@-6.9)
72	75-78	16	SIDE 2: 3.0 steps IN 45 yd In	5.0 steps in front of BACK Hash (@-6.9)
72A	79-80	8	SIDE 2: 3.0 steps IN 45 yd In	8.0 steps behind FRT Hash (NCAA)
72B	81	4	On 50 yd In	8.0 steps behind FRT Hash (NCAA)
73	82-83	8	SIDE 1: 2.5 steps OUT 50 yd In	0.5 steps behind FRT Hash (NCAA)
74	84	4	SIDE 1: 2.5 steps OUT 50 yd In	3.5 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 1: 2.5 steps OUT 50 yd In	3.5 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 1: 2.5 steps OUT 50 yd In	3.5 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 1: 2.0 steps OUT 40 yd In	3.0 steps behind FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 2: On 20 yd In	On BACK Hash (@-6.9)
47	drums	16	SIDE 2: 4.0 steps OUT 25 yd In	4.0 steps behind FRT Hash (NCAA)
48	1-4	16	SIDE 2: 1.0 steps OUT 30 yd In	10.0 steps in front of FRT Hash (NCAA)
49	5-6	8	SIDE 2: 1.0 steps OUT 30 yd In	10.0 steps in front of FRT Hash (NCAA)
50	7-8	8	SIDE 2: 1.0 steps OUT 30 yd In	10.0 steps in front of FRT Hash (NCAA)
51	9-12	16	SIDE 2: 2.0 steps IN 30 yd In	4.0 steps in front of FRT Hash (NCAA)
52	13-14	8	SIDE 2: 2.0 steps IN 30 yd In	4.0 steps behind FRT Hash (NCAA)
53	15-16	8	SIDE 2: 2.0 steps IN 30 yd In	4.0 steps behind FRT Hash (NCAA)
54	17-20	16	SIDE 2: On 35 yd In	On BACK Hash (@-6.9)
55	21-24	16	SIDE 2: 2.0 steps OUT 40 yd In	2.0 steps behind BACK Hash (@-6.9)
56	25-28	16	SIDE 2: 3.0 steps IN 45 yd In	2.0 steps behind BACK Hash (@-6.9)
57	29-32	16	SIDE 2: 1.0 steps IN 40 yd In	2.0 steps behind BACK Hash (@-6.9)
58	33-34	8	SIDE 2: 1.5 steps IN 40 yd In	1.75 steps behind BACK Hash (@-6.9)
59	35-36	8	SIDE 2: 2.25 steps IN 40 yd In	1.25 steps behind BACK Hash (@-6.9)
60	37-38	8	SIDE 2: 1.5 steps IN 45 yd In	On BACK Hash (@-6.9)
61	39-40	8	SIDE 2: 1.5 steps IN 45 yd In	On BACK Hash (@-6.9)
62	41-44	16	SIDE 1: 4.0 steps IN 45 yd In	6.0 steps behind BACK Hash (@-6.9)
63	drums	16	SIDE 1: 4.0 steps IN 45 yd In	10.0 steps in front of BACK Hash (@-6.9)
64	45-48	16	SIDE 1: 4.0 steps IN 45 yd In	10.0 steps in front of BACK Hash (@-6.9)
65	49-52	16	SIDE 2: On 40 yd In	8.0 steps behind FRT Hash (NCAA)
66	53-56	16	SIDE 2: On 30 yd In	10.0 steps in front of BACK Hash (@-6.9)
67	57-59	12	SIDE 2: 1.0 steps OUT 35 yd In	10.0 steps in front of BACK Hash (@-6.9)
68	60	4	SIDE 2: 1.0 steps OUT 35 yd In	10.0 steps in front of BACK Hash (@-6.9)
69	61-68	32	SIDE 1: 2.0 steps IN 45 yd In	3.0 steps behind FRT Hash (NCAA)
70	69-72	16	SIDE 2: 1.0 steps OUT 50 yd In	10.0 steps in front of BACK Hash (@-6.9)
71	73-74	8	SIDE 2: 1.0 steps OUT 50 yd In	10.0 steps in front of BACK Hash (@-6.9)
72	75-78	16	SIDE 2: 2.0 steps OUT 50 yd In	5.0 steps in front of BACK Hash (@-6.9)
72A	79-80	8	SIDE 2: 2.0 steps OUT 50 yd In	8.0 steps behind FRT Hash (NCAA)
72B	81	4	SIDE 1: 3.0 steps OUT 50 yd In	8.0 steps behind FRT Hash (NCAA)
73	82-83	8	SIDE 1: 2.75 steps IN 45 yd In	On FRT Hash (NCAA)
74	84	4	SIDE 1: 2.75 steps IN 45 yd In	4.0 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 1: 2.75 steps IN 45 yd In	4.0 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 1: 2.75 steps IN 45 yd In	4.0 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 1: 2.0 steps IN 35 yd In	3.0 steps behind FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 1: 4.0 steps IN 35 yd In	8.0 steps in front of FRT Hash (NCAA)
47	drums	16	SIDE 1: 4.0 steps IN 35 yd In	8.0 steps in front of FRT Hash (NCAA)
48	1-4	16	SIDE 1: 4.0 steps IN 35 yd In	8.0 steps in front of FRT Hash (NCAA)
49	5-6	8	SIDE 1: 4.0 steps IN 35 yd In	8.0 steps in front of FRT Hash (NCAA)
50	7-8	8	SIDE 1: 4.0 steps IN 35 yd In	8.0 steps in front of FRT Hash (NCAA)
51	9-12	16	SIDE 1: 4.0 steps IN 35 yd In	8.0 steps in front of FRT Hash (NCAA)
52	13-14	8	SIDE 1: 4.0 steps IN 35 yd In	8.0 steps in front of FRT Hash (NCAA)
53	15-16	8	SIDE 1: 4.0 steps IN 35 yd In	8.0 steps in front of FRT Hash (NCAA)
54	17-20	16	SIDE 1: 4.0 steps IN 35 yd In	8.0 steps in front of FRT Hash (NCAA)
55	21-24	16	SIDE 1: 4.0 steps IN 35 yd In	8.0 steps in front of FRT Hash (NCAA)
56	25-28	16	SIDE 1: 4.0 steps IN 35 yd In	8.0 steps in front of FRT Hash (NCAA)
57	29-32	16	SIDE 1: 4.0 steps IN 35 yd In	8.0 steps in front of FRT Hash (NCAA)
58	33-34	8	SIDE 1: 4.0 steps IN 35 yd In	8.0 steps in front of FRT Hash (NCAA)
59	35-36	8	SIDE 1: 4.0 steps IN 35 yd In	8.0 steps in front of FRT Hash (NCAA)
60	37-38	8	SIDE 1: 4.0 steps IN 35 yd In	8.0 steps in front of FRT Hash (NCAA)
61	39-40	8	SIDE 1: 4.0 steps IN 35 yd In	8.0 steps in front of FRT Hash (NCAA)
62	41-44	16	SIDE 1: 4.0 steps IN 35 yd In	8.0 steps in front of FRT Hash (NCAA)
63	drums	16	SIDE 1: 4.0 steps IN 35 yd In	8.0 steps in front of FRT Hash (NCAA)
64	45-48	16	SIDE 1: 4.0 steps IN 35 yd In	8.0 steps in front of FRT Hash (NCAA)
65	49-52	16	SIDE 1: 4.0 steps IN 35 yd In	8.0 steps in front of FRT Hash (NCAA)
66	53-56	16	SIDE 1: 4.0 steps IN 35 yd In	8.0 steps behind FRT Hash (NCAA)
67	57-59	12	SIDE 1: 4.0 steps IN 35 yd In	1.0 steps in front of BACK Hash (@-6.9)
68	60	4	SIDE 1: 4.0 steps IN 35 yd In	3.0 steps behind BACK Hash (@-6.9)
69	61-68	32	SIDE 1: 4.0 steps IN 35 yd In	3.0 steps behind BACK Hash (@-6.9)
70	69-72	16	SIDE 1: 4.0 steps IN 35 yd In	3.0 steps behind BACK Hash (@-6.9)
71	73-74	8	SIDE 1: 4.0 steps IN 35 yd In	3.0 steps behind BACK Hash (@-6.9)
72	75-78	16	SIDE 1: 2.5 steps OUT 35 yd In	3.25 steps in front of BACK Hash (@-6.9)
72A	79-80	8	SIDE 1: 2.5 steps IN 30 yd In	6.5 steps in front of BACK Hash (@-6.9)
72B	81	4	SIDE 1: 0.75 steps IN 30 yd In	8.0 steps in front of BACK Hash (@-6.9)
73	82-83	8	SIDE 1: 2.25 steps OUT 30 yd In	9.75 steps behind FRT Hash (NCAA)
74	84	4	SIDE 1: 2.25 steps OUT 30 yd In	9.75 steps behind FRT Hash (NCAA)
75	85-88	16	SIDE 1: 2.25 steps OUT 30 yd In	9.75 steps behind FRT Hash (NCAA)
75A	89-92	16	SIDE 1: 2.25 steps OUT 30 yd In	9.75 steps behind FRT Hash (NCAA)
76	flute	72	SIDE 1: 2.25 steps OUT 30 yd In	9.75 steps behind FRT Hash (NCAA)

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 2: On 35 yd In	On FRT Hash (NCAA)
47	drums	16	SIDE 2: On 35 yd In	On FRT Hash (NCAA)
48	1-4	16	SIDE 2: On 35 yd In	On FRT Hash (NCAA)
49	5-6	8	SIDE 2: On 35 yd In	On FRT Hash (NCAA)
50	7-8	8	SIDE 2: On 35 yd In	On FRT Hash (NCAA)
51	9-12	16	SIDE 2: On 35 yd In	10.0 steps behind FRT Hash (NCAA)
52	13-14	8	SIDE 2: On 35 yd In	10.0 steps behind FRT Hash (NCAA)
53	15-16	8	SIDE 2: On 35 yd In	10.0 steps behind FRT Hash (NCAA)
54	17-20	16	SIDE 2: On 25 yd In	8.0 steps in front of BACK Hash (@-6.9)
55	21-24	16	SIDE 2: On 25 yd In	8.0 steps in front of BACK Hash (@-6.9)
56	25-28	16	SIDE 2: On 25 yd In	8.0 steps in front of BACK Hash (@-6.9)
57	29-32	16	SIDE 2: 1.0 steps IN 25 yd In	1.25 steps in front of BACK Hash (@-6.9)
58	33-34	8	SIDE 2: 1.75 steps IN 25 yd In	2.25 steps behind BACK Hash (@-6.9)
59	35-36	8	SIDE 2: 2.25 steps IN 25 yd In	5.5 steps behind BACK Hash (@-6.9)
60	37-38	8	SIDE 2: 2.25 steps IN 25 yd In	5.5 steps behind BACK Hash (@-6.9)
61	39-40	8	SIDE 2: 2.25 steps IN 25 yd In	5.5 steps behind BACK Hash (@-6.9)
62	41-44	16	SIDE 2: 2.25 steps IN 25 yd In	5.5 steps behind BACK Hash (@-6.9)
63	drums	16	SIDE 2: 2.25 steps IN 25 yd In	5.5 steps behind BACK Hash (@-6.9)
64	45-48	16	SIDE 2: 2.25 steps IN 25 yd In	5.5 steps behind BACK Hash (@-6.9)
65	49-52	16	SIDE 2: 2.25 steps IN 25 yd In	5.5 steps behind BACK Hash (@-6.9)
66	53-56	16	SIDE 2: 1.75 steps IN 20 yd In	1.0 steps in front of BACK Hash (@-6.9)
67	57-59	12	SIDE 2: 3.5 steps IN 15 yd In	5.75 steps in front of BACK Hash (@-6.9)
68	60	4	SIDE 2: 1.25 steps IN 15 yd In	7.25 steps in front of BACK Hash (@-6.9)
69	61-68	32	SIDE 2: 1.25 steps IN 15 yd In	7.25 steps in front of BACK Hash (@-6.9)
70	69-72	16	SIDE 2: 1.25 steps IN 15 yd In	7.25 steps in front of BACK Hash (@-6.9)
71	73-74	8	SIDE 2: 1.25 steps IN 15 yd In	7.25 steps in front of BACK Hash (@-6.9)
72	75-78	16	SIDE 2: 1.5 steps IN 15 yd In	10.0 steps in front of BACK Hash (@-6.9)
72A	79-80	8	SIDE 2: 1.5 steps IN 15 yd In	9.75 steps behind FRT Hash (NCAA)
72B	81	4	SIDE 2: 1.5 steps IN 15 yd In	9.25 steps behind FRT Hash (NCAA)
73	82-83	8	SIDE 2: 1.5 steps IN 15 yd In	8.0 steps behind FRT Hash (NCAA)
74	84	4	SIDE 2: 1.5 steps IN 15 yd In	8.0 steps behind FRT Hash (NCAA)
75	85-88	16	SIDE 2: 1.5 steps IN 15 yd In	8.0 steps behind FRT Hash (NCAA)
75A	89-92	16	SIDE 2: 1.5 steps IN 15 yd In	8.0 steps behind FRT Hash (NCAA)
76	flute	72	SIDE 2: 1.5 steps IN 15 yd In	8.0 steps behind FRT Hash (NCAA)

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 1: 4.0 steps IN 35 yd In	12.0 steps behind BACK Hash (@-6.9)
47	drums	16	SIDE 1: 4.0 steps IN 35 yd In	12.0 steps behind BACK Hash (@-6.9)
48	1-4	16	SIDE 1: 4.0 steps IN 35 yd In	12.0 steps behind BACK Hash (@-6.9)
49	5-6	8	SIDE 1: 4.0 steps IN 35 yd In	12.0 steps behind BACK Hash (@-6.9)
50	7-8	8	SIDE 1: 4.0 steps IN 35 yd In	12.0 steps behind BACK Hash (@-6.9)
51	9-12	16	SIDE 1: 4.0 steps IN 35 yd In	12.0 steps behind BACK Hash (@-6.9)
52	13-14	8	SIDE 1: 4.0 steps IN 35 yd In	12.0 steps behind BACK Hash (@-6.9)
53	15-16	8	SIDE 1: 4.0 steps IN 35 yd In	12.0 steps behind BACK Hash (@-6.9)
54	17-20	16	SIDE 1: 4.0 steps IN 35 yd In	12.0 steps behind BACK Hash (@-6.9)
55	21-24	16	SIDE 1: 4.0 steps IN 35 yd In	12.0 steps behind BACK Hash (@-6.9)
56	25-28	16	SIDE 1: 4.0 steps IN 35 yd In	12.0 steps behind BACK Hash (@-6.9)
57	29-32	16	SIDE 1: 2.0 steps IN 30 yd In	12.0 steps behind BACK Hash (@-6.9)
58	33-34	8	SIDE 1: 3.0 steps OUT 30 yd In	12.0 steps behind BACK Hash (@-6.9)
59	35-36	8	SIDE 1: On 25 yd In	12.0 steps behind BACK Hash (@-6.9)
60	37-38	8	SIDE 1: On 25 yd In	12.0 steps behind BACK Hash (@-6.9)
61	39-40	8	SIDE 1: On 25 yd In	12.0 steps behind BACK Hash (@-6.9)
62	41-44	16	SIDE 1: On 25 yd In	12.0 steps behind BACK Hash (@-6.9)
63	drums	16	SIDE 1: On 25 yd In	12.0 steps behind BACK Hash (@-6.9)
64	45-48	16	SIDE 1: On 25 yd In	12.0 steps behind BACK Hash (@-6.9)
65	49-52	16	SIDE 1: On 25 yd In	12.0 steps behind BACK Hash (@-6.9)
66	53-56	16	SIDE 1: 4.0 steps IN 35 yd In	15.5 steps behind BACK Hash (@-6.9)
67	57-59	12	SIDE 1: 3.0 steps IN 45 yd In	14.0 steps in front of BACK SL
68	60	4	On 50 yd In	13.0 steps in front of BACK SL
69	61-68	32	On 50 yd In	13.0 steps in front of BACK SL
70	69-72	16	On 50 yd In	13.0 steps in front of BACK SL
71	73-74	8	On 50 yd In	13.0 steps in front of BACK SL
72	75-78	16	SIDE 1: 0.75 steps OUT 50 yd In	5.5 steps behind BACK Hash (@-6.9)
72A	79-80	8	SIDE 1: 1.25 steps OUT 50 yd In	1.25 steps in front of BACK Hash (@-6.9)
72B	81	4	SIDE 1: 1.25 steps OUT 50 yd In	4.75 steps in front of BACK Hash (@-6.9)
73	82-83	8	SIDE 1: 1.75 steps OUT 50 yd In	9.5 steps behind FRT Hash (NCAA)
74	84	4	SIDE 1: 1.75 steps OUT 50 yd In	9.5 steps behind FRT Hash (NCAA)
75	85-88	16	SIDE 1: 1.75 steps OUT 50 yd In	9.5 steps behind FRT Hash (NCAA)
75A	89-92	16	SIDE 1: 1.75 steps OUT 50 yd In	9.5 steps behind FRT Hash (NCAA)
76	flute	72	SIDE 1: 1.75 steps OUT 50 yd In	9.5 steps behind FRT Hash (NCAA)

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 1: On 45 yd In	16.0 steps behind FRT SL
47	drums	16	SIDE 1: On 45 yd In	16.0 steps behind FRT SL
48	1-4	16	SIDE 1: On 45 yd In	16.0 steps behind FRT SL
49	5-6	8	SIDE 1: On 45 yd In	16.0 steps behind FRT SL
50	7-8	8	SIDE 1: On 45 yd In	16.0 steps behind FRT SL
51	9-12	16	SIDE 1: On 45 yd In	16.0 steps behind FRT SL
52	13-14	8	SIDE 1: On 45 yd In	16.0 steps behind FRT SL
53	15-16	8	SIDE 1: On 45 yd In	16.0 steps behind FRT SL
54	17-20	16	SIDE 1: On 45 yd In	16.0 steps behind FRT SL
55	21-24	16	SIDE 1: On 45 yd In	16.0 steps behind FRT SL
56	25-28	16	SIDE 1: On 45 yd In	16.0 steps behind FRT SL
57	29-32	16	SIDE 1: On 45 yd In	16.0 steps behind FRT SL
58	33-34	8	SIDE 1: On 45 yd In	16.0 steps behind FRT SL
59	35-36	8	SIDE 1: On 45 yd In	16.0 steps behind FRT SL
60	37-38	8	SIDE 1: On 45 yd In	16.0 steps behind FRT SL
61	39-40	8	SIDE 1: On 45 yd In	16.0 steps behind FRT SL
62	41-44	16	SIDE 1: On 45 yd In	16.0 steps behind FRT SL
63	drums	16	SIDE 1: On 45 yd In	16.0 steps behind FRT SL
64	45-48	16	SIDE 1: On 45 yd In	16.0 steps behind FRT SL
65	49-52	16	SIDE 1: On 45 yd In	16.0 steps behind FRT SL
66	53-56	16	SIDE 1: On 45 yd In	On FRT Hash (NCAA)
67	57-59	12	SIDE 1: On 45 yd In	9.0 steps in front of BACK Hash (@-6.9)
68	60	4	SIDE 1: On 45 yd In	5.0 steps in front of BACK Hash (@-6.9)
69	61-68	32	SIDE 1: On 45 yd In	5.0 steps in front of BACK Hash (@-6.9)
70	69-72	16	SIDE 1: On 45 yd In	5.0 steps in front of BACK Hash (@-6.9)
71	73-74	8	SIDE 1: On 45 yd In	5.0 steps in front of BACK Hash (@-6.9)
72	75-78	16	SIDE 1: 3.5 steps IN 40 yd In	8.75 steps in front of BACK Hash (@-6.9)
72A	79-80	8	SIDE 1: 1.25 steps IN 40 yd In	10.5 steps in front of BACK Hash (@-6.9)
72B	81	4	SIDE 1: 0.25 steps IN 40 yd In	9.75 steps behind FRT Hash (NCAA)
73	82-83	8	SIDE 1: 2.0 steps OUT 40 yd In	7.75 steps behind FRT Hash (NCAA)
74	84	4	SIDE 1: 2.0 steps OUT 40 yd In	7.75 steps behind FRT Hash (NCAA)
75	85-88	16	SIDE 1: 2.0 steps OUT 40 yd In	7.75 steps behind FRT Hash (NCAA)
75A	89-92	16	SIDE 1: 2.0 steps OUT 40 yd In	7.75 steps behind FRT Hash (NCAA)
76	flute	72	SIDE 1: 2.0 steps OUT 40 yd In	7.75 steps behind FRT Hash (NCAA)

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 1: On 45 yd In	14.25 steps behind BACK Hash (@-6.9)
47	drums	16	SIDE 1: On 45 yd In	14.25 steps behind BACK Hash (@-6.9)
48	1-4	16	SIDE 1: On 45 yd In	14.25 steps behind BACK Hash (@-6.9)
49	5-6	8	SIDE 1: On 45 yd In	14.25 steps behind BACK Hash (@-6.9)
50	7-8	8	SIDE 1: On 45 yd In	14.25 steps behind BACK Hash (@-6.9)
51	9-12	16	SIDE 1: On 45 yd In	14.25 steps behind BACK Hash (@-6.9)
52	13-14	8	SIDE 1: On 45 yd In	14.25 steps behind BACK Hash (@-6.9)
53	15-16	8	SIDE 1: On 45 yd In	14.25 steps behind BACK Hash (@-6.9)
54	17-20	16	SIDE 1: On 45 yd In	14.25 steps behind BACK Hash (@-6.9)
55	21-24	16	SIDE 1: On 45 yd In	14.25 steps behind BACK Hash (@-6.9)
56	25-28	16	SIDE 1: On 45 yd In	14.25 steps behind BACK Hash (@-6.9)
57	29-32	16	SIDE 1: 2.5 steps OUT 40 yd In	15.25 steps behind BACK Hash (@-6.9)
58	33-34	8	SIDE 1: 0.25 steps IN 35 yd In	15.75 steps behind BACK Hash (@-6.9)
59	35-36	8	SIDE 1: 3.0 steps IN 30 yd In	16.0 steps in front of BACK SL
60	37-38	8	SIDE 1: 3.0 steps IN 30 yd In	16.0 steps in front of BACK SL
61	39-40	8	SIDE 1: 3.0 steps IN 30 yd In	16.0 steps in front of BACK SL
62	41-44	16	SIDE 1: 3.0 steps IN 30 yd In	16.0 steps in front of BACK SL
63	drums	16	SIDE 1: 3.0 steps IN 30 yd In	16.0 steps in front of BACK SL
64	45-48	16	SIDE 1: 3.0 steps IN 30 yd In	16.0 steps in front of BACK SL
65	49-52	16	SIDE 1: 3.0 steps IN 30 yd In	16.0 steps in front of BACK SL
66	53-56	16	SIDE 1: 2.25 steps OUT 45 yd In	15.25 steps in front of BACK SL
67	57-59	12	SIDE 2: 4.0 steps OUT 50 yd In	14.75 steps in front of BACK SL
68	60	4	SIDE 2: 0.75 steps OUT 45 yd In	14.5 steps in front of BACK SL
69	61-68	32	SIDE 2: 0.75 steps OUT 45 yd In	14.5 steps in front of BACK SL
70	69-72	16	SIDE 2: 0.75 steps OUT 45 yd In	14.5 steps in front of BACK SL
71	73-74	8	SIDE 2: 0.75 steps OUT 45 yd In	14.5 steps in front of BACK SL
72	75-78	16	SIDE 2: 0.25 steps IN 45 yd In	5.25 steps behind BACK Hash (@-6.9)
72A	79-80	8	SIDE 2: 1.0 steps IN 45 yd In	0.75 steps in front of BACK Hash (@-6.9)
72B	81	4	SIDE 2: 1.25 steps IN 45 yd In	3.75 steps in front of BACK Hash (@-6.9)
73	82-83	8	SIDE 2: 1.75 steps IN 45 yd In	10.0 steps in front of BACK Hash (@-6.9)
74	84	4	SIDE 2: 1.75 steps IN 45 yd In	10.0 steps in front of BACK Hash (@-6.9)
75	85-88	16	SIDE 2: 1.75 steps IN 45 yd In	10.0 steps in front of BACK Hash (@-6.9)
75A	89-92	16	SIDE 2: 1.75 steps IN 45 yd In	10.0 steps in front of BACK Hash (@-6.9)
76	flute	72	SIDE 2: 1.75 steps IN 45 yd In	10.0 steps in front of BACK Hash (@-6.9)

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 2: 4.0 steps IN 30 yd In	15.5 steps behind BACK Hash (@-6.9)
47	drums	16	SIDE 2: 4.0 steps IN 30 yd In	15.5 steps behind BACK Hash (@-6.9)
48	1-4	16	SIDE 2: 4.0 steps IN 30 yd In	15.5 steps behind BACK Hash (@-6.9)
49	5-6	8	SIDE 2: 4.0 steps IN 30 yd In	15.5 steps behind BACK Hash (@-6.9)
50	7-8	8	SIDE 2: 4.0 steps IN 30 yd In	15.5 steps behind BACK Hash (@-6.9)
51	9-12	16	SIDE 2: 4.0 steps IN 30 yd In	15.5 steps behind BACK Hash (@-6.9)
52	13-14	8	SIDE 2: 4.0 steps IN 30 yd In	15.5 steps behind BACK Hash (@-6.9)
53	15-16	8	SIDE 2: 4.0 steps IN 30 yd In	15.5 steps behind BACK Hash (@-6.9)
54	17-20	16	SIDE 2: 4.0 steps IN 30 yd In	15.5 steps behind BACK Hash (@-6.9)
55	21-24	16	SIDE 2: 4.0 steps IN 30 yd In	15.5 steps behind BACK Hash (@-6.9)
56	25-28	16	SIDE 2: 4.0 steps IN 30 yd In	15.5 steps behind BACK Hash (@-6.9)
57	29-32	16	SIDE 2: 0.75 steps OUT 40 yd In	15.0 steps in front of BACK SL
58	33-34	8	SIDE 2: 3.25 steps OUT 45 yd In	14.25 steps in front of BACK SL
59	35-36	8	SIDE 2: 2.5 steps IN 45 yd In	13.75 steps in front of BACK SL
60	37-38	8	SIDE 2: 2.5 steps IN 45 yd In	13.75 steps in front of BACK SL
61	39-40	8	SIDE 2: 2.5 steps IN 45 yd In	13.75 steps in front of BACK SL
62	41-44	16	SIDE 2: 2.5 steps IN 45 yd In	13.75 steps in front of BACK SL
63	drums	16	SIDE 2: 2.5 steps IN 45 yd In	13.75 steps in front of BACK SL
64	45-48	16	SIDE 2: 2.5 steps IN 45 yd In	13.75 steps in front of BACK SL
65	49-52	16	SIDE 2: 2.5 steps IN 45 yd In	13.75 steps in front of BACK SL
66	53-56	16	SIDE 2: 3.5 steps OUT 40 yd In	13.5 steps behind BACK Hash (@-6.9)
67	57-59	12	SIDE 2: 2.0 steps IN 30 yd In	9.75 steps behind BACK Hash (@-6.9)
68	60	4	SIDE 2: 1.5 steps OUT 30 yd In	8.5 steps behind BACK Hash (@-6.9)
69	61-68	32	SIDE 2: 1.5 steps OUT 30 yd In	8.5 steps behind BACK Hash (@-6.9)
70	69-72	16	SIDE 2: 1.5 steps OUT 30 yd In	8.5 steps behind BACK Hash (@-6.9)
71	73-74	8	SIDE 2: 1.5 steps OUT 30 yd In	8.5 steps behind BACK Hash (@-6.9)
72	75-78	16	SIDE 2: 0.25 steps OUT 30 yd In	1.25 steps behind BACK Hash (@-6.9)
72A	79-80	8	SIDE 2: 0.25 steps IN 30 yd In	2.25 steps in front of BACK Hash (@-6.9)
72B	81	4	SIDE 2: 0.5 steps IN 30 yd In	4.0 steps in front of BACK Hash (@-6.9)
73	82-83	8	SIDE 2: 1.25 steps IN 30 yd In	7.5 steps in front of BACK Hash (@-6.9)
74	84	4	SIDE 2: 1.25 steps IN 30 yd In	7.5 steps in front of BACK Hash (@-6.9)
75	85-88	16	SIDE 2: 1.25 steps IN 30 yd In	7.5 steps in front of BACK Hash (@-6.9)
75A	89-92	16	SIDE 2: 1.25 steps IN 30 yd In	7.5 steps in front of BACK Hash (@-6.9)
76	flute	72	SIDE 2: 1.25 steps IN 30 yd In	7.5 steps in front of BACK Hash (@-6.9)

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 2: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
47	drums	16	SIDE 2: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
48	1-4	16	SIDE 2: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
49	5-6	8	SIDE 2: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
50	7-8	8	SIDE 2: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
51	9-12	16	SIDE 2: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
52	13-14	8	SIDE 2: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
53	15-16	8	SIDE 2: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
54	17-20	16	SIDE 2: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
55	21-24	16	SIDE 2: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
56	25-28	16	SIDE 2: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
57	29-32	16	SIDE 2: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
58	33-34	8	SIDE 2: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
59	35-36	8	SIDE 2: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
60	37-38	8	SIDE 2: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
61	39-40	8	SIDE 2: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
62	41-44	16	SIDE 2: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
63	drums	16	SIDE 2: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
64	45-48	16	SIDE 2: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
65	49-52	16	SIDE 2: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
66	53-56	16	SIDE 2: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
67	57-59	12	SIDE 2: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
68	60	4	SIDE 2: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
69	61-68	32	SIDE 2: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
70	69-72	16	SIDE 2: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
71	73-74	8	SIDE 2: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
72	75-78	16	SIDE 2: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
72A	79-80	8	SIDE 2: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
72B	81	4	SIDE 2: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
73	82-83	8	SIDE 2: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
74	84	4	SIDE 2: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
75	85-88	16	SIDE 2: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
75A	89-92	16	SIDE 2: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL
76	flute	72	SIDE 2: 2.0 steps OUT 50 yd In	2.0 steps behind BACK SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 2: On 25 yd In	14.25 steps behind BACK Hash (@-6.9)
47	drums	16	SIDE 2: On 25 yd In	14.25 steps behind BACK Hash (@-6.9)
48	1-4	16	SIDE 2: On 25 yd In	14.25 steps behind BACK Hash (@-6.9)
49	5-6	8	SIDE 2: On 25 yd In	14.25 steps behind BACK Hash (@-6.9)
50	7-8	8	SIDE 2: On 25 yd In	14.25 steps behind BACK Hash (@-6.9)
51	9-12	16	SIDE 2: On 25 yd In	14.25 steps behind BACK Hash (@-6.9)
52	13-14	8	SIDE 2: On 25 yd In	14.25 steps behind BACK Hash (@-6.9)
53	15-16	8	SIDE 2: On 25 yd In	14.25 steps behind BACK Hash (@-6.9)
54	17-20	16	SIDE 2: On 25 yd In	14.25 steps behind BACK Hash (@-6.9)
55	21-24	16	SIDE 2: On 25 yd In	14.25 steps behind BACK Hash (@-6.9)
56	25-28	16	SIDE 2: On 25 yd In	14.25 steps behind BACK Hash (@-6.9)
57	29-32	16	SIDE 2: 3.5 steps IN 30 yd In	15.0 steps behind BACK Hash (@-6.9)
58	33-34	8	SIDE 2: 1.25 steps IN 35 yd In	15.25 steps behind BACK Hash (@-6.9)
59	35-36	8	SIDE 2: 1.0 steps OUT 40 yd In	15.75 steps behind BACK Hash (@-6.9)
60	37-38	8	SIDE 2: 1.0 steps OUT 40 yd In	15.75 steps behind BACK Hash (@-6.9)
61	39-40	8	SIDE 2: 1.0 steps OUT 40 yd In	15.75 steps behind BACK Hash (@-6.9)
62	41-44	16	SIDE 2: 1.0 steps OUT 40 yd In	15.75 steps behind BACK Hash (@-6.9)
63	drums	16	SIDE 2: 1.0 steps OUT 40 yd In	15.75 steps behind BACK Hash (@-6.9)
64	45-48	16	SIDE 2: 1.0 steps OUT 40 yd In	15.75 steps behind BACK Hash (@-6.9)
65	49-52	16	SIDE 2: 1.0 steps OUT 40 yd In	15.75 steps behind BACK Hash (@-6.9)
66	53-56	16	SIDE 2: 3.0 steps IN 30 yd In	9.75 steps behind BACK Hash (@-6.9)
67	57-59	12	SIDE 2: 2.0 steps IN 25 yd In	5.25 steps behind BACK Hash (@-6.9)
68	60	4	SIDE 2: 1.0 steps OUT 25 yd In	3.75 steps behind BACK Hash (@-6.9)
69	61-68	32	SIDE 2: 1.0 steps OUT 25 yd In	3.75 steps behind BACK Hash (@-6.9)
70	69-72	16	SIDE 2: 1.0 steps OUT 25 yd In	3.75 steps behind BACK Hash (@-6.9)
71	73-74	8	SIDE 2: 1.0 steps OUT 25 yd In	3.75 steps behind BACK Hash (@-6.9)
72	75-78	16	SIDE 2: 0.25 steps OUT 25 yd In	1.5 steps in front of BACK Hash (@-6.9)
72A	79-80	8	SIDE 2: 0.25 steps IN 25 yd In	4.0 steps in front of BACK Hash (@-6.9)
72B	81	4	SIDE 2: 0.5 steps IN 25 yd In	5.5 steps in front of BACK Hash (@-6.9)
73	82-83	8	SIDE 2: 1.0 steps IN 25 yd In	8.0 steps in front of BACK Hash (@-6.9)
74	84	4	SIDE 2: 1.0 steps IN 25 yd In	8.0 steps in front of BACK Hash (@-6.9)
75	85-88	16	SIDE 2: 1.0 steps IN 25 yd In	8.0 steps in front of BACK Hash (@-6.9)
75A	89-92	16	SIDE 2: 1.0 steps IN 25 yd In	8.0 steps in front of BACK Hash (@-6.9)
76	flute	72	SIDE 2: 1.0 steps IN 25 yd In	8.0 steps in front of BACK Hash (@-6.9)

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 2: 4.0 steps OUT 20 yd In	12.0 steps behind BACK Hash (@-6.9)
47	drums	16	SIDE 2: 4.0 steps OUT 20 yd In	12.0 steps behind BACK Hash (@-6.9)
48	1-4	16	SIDE 2: 4.0 steps OUT 20 yd In	12.0 steps behind BACK Hash (@-6.9)
49	5-6	8	SIDE 2: 4.0 steps OUT 20 yd In	12.0 steps behind BACK Hash (@-6.9)
50	7-8	8	SIDE 2: 4.0 steps OUT 20 yd In	12.0 steps behind BACK Hash (@-6.9)
51	9-12	16	SIDE 2: 4.0 steps OUT 20 yd In	12.0 steps behind BACK Hash (@-6.9)
52	13-14	8	SIDE 2: 4.0 steps OUT 20 yd In	12.0 steps behind BACK Hash (@-6.9)
53	15-16	8	SIDE 2: 4.0 steps OUT 20 yd In	12.0 steps behind BACK Hash (@-6.9)
54	17-20	16	SIDE 2: 4.0 steps OUT 20 yd In	12.0 steps behind BACK Hash (@-6.9)
55	21-24	16	SIDE 2: 4.0 steps OUT 20 yd In	12.0 steps behind BACK Hash (@-6.9)
56	25-28	16	SIDE 2: 4.0 steps OUT 20 yd In	12.0 steps behind BACK Hash (@-6.9)
57	29-32	16	SIDE 2: 0.25 steps IN 25 yd In	11.75 steps behind BACK Hash (@-6.9)
58	33-34	8	SIDE 2: 1.75 steps OUT 30 yd In	11.5 steps behind BACK Hash (@-6.9)
59	35-36	8	SIDE 2: 3.75 steps OUT 35 yd In	11.25 steps behind BACK Hash (@-6.9)
60	37-38	8	SIDE 2: 3.75 steps OUT 35 yd In	11.25 steps behind BACK Hash (@-6.9)
61	39-40	8	SIDE 2: 3.75 steps OUT 35 yd In	11.25 steps behind BACK Hash (@-6.9)
62	41-44	16	SIDE 2: 3.75 steps OUT 35 yd In	11.25 steps behind BACK Hash (@-6.9)
63	drums	16	SIDE 2: 3.75 steps OUT 35 yd In	11.25 steps behind BACK Hash (@-6.9)
64	45-48	16	SIDE 2: 3.75 steps OUT 35 yd In	11.25 steps behind BACK Hash (@-6.9)
65	49-52	16	SIDE 2: 3.75 steps OUT 35 yd In	11.25 steps behind BACK Hash (@-6.9)
66	53-56	16	SIDE 2: 2.0 steps IN 25 yd In	5.0 steps behind BACK Hash (@-6.9)
67	57-59	12	SIDE 2: 2.5 steps IN 20 yd In	0.25 steps behind BACK Hash (@-6.9)
68	60	4	SIDE 2: On 20 yd In	1.5 steps in front of BACK Hash (@-6.9)
69	61-68	32	SIDE 2: On 20 yd In	1.5 steps in front of BACK Hash (@-6.9)
70	69-72	16	SIDE 2: On 20 yd In	1.5 steps in front of BACK Hash (@-6.9)
71	73-74	8	SIDE 2: On 20 yd In	1.5 steps in front of BACK Hash (@-6.9)
72	75-78	16	SIDE 2: 0.5 steps IN 20 yd In	5.25 steps in front of BACK Hash (@-6.9)
72A	79-80	8	SIDE 2: 0.5 steps IN 20 yd In	7.0 steps in front of BACK Hash (@-6.9)
72B	81	4	SIDE 2: 0.75 steps IN 20 yd In	8.0 steps in front of BACK Hash (@-6.9)
73	82-83	8	SIDE 2: 1.0 steps IN 20 yd In	10.0 steps in front of BACK Hash (@-6.9)
74	84	4	SIDE 2: 1.0 steps IN 20 yd In	10.0 steps in front of BACK Hash (@-6.9)
75	85-88	16	SIDE 2: 1.0 steps IN 20 yd In	10.0 steps in front of BACK Hash (@-6.9)
75A	89-92	16	SIDE 2: 1.0 steps IN 20 yd In	10.0 steps in front of BACK Hash (@-6.9)
76	flute	72	SIDE 2: 1.0 steps IN 20 yd In	10.0 steps in front of BACK Hash (@-6.9)

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 2: On 10 yd In	On FRT SL
47	drums	16	SIDE 2: On 10 yd In	On FRT SL
48	1-4	16	SIDE 2: On 10 yd In	On FRT SL
49	5-6	8	SIDE 2: On 10 yd In	On FRT SL
50	7-8	8	SIDE 2: On 10 yd In	On FRT SL
51	9-12	16	SIDE 2: On 10 yd In	On FRT SL
52	13-14	8	SIDE 2: On 10 yd In	On FRT SL
53	15-16	8	SIDE 2: On 10 yd In	On FRT SL
54	17-20	16	SIDE 2: On 10 yd In	On FRT SL
55	21-24	16	SIDE 2: On 10 yd In	On FRT SL
56	25-28	16	SIDE 2: On 10 yd In	On FRT SL
57	29-32	16	SIDE 2: 4.0 steps OUT 10 yd In	On FRT SL
58	33-34	8	SIDE 2: 2.0 steps IN 5 yd In	On FRT SL
59	35-36	8	SIDE 2: On 5 yd In	On FRT SL
60	37-38	8	SIDE 2: On 5 yd In	On FRT SL
61	39-40	8	SIDE 2: On 5 yd In	On FRT SL
62	41-44	16	SIDE 2: On 5 yd In	On FRT SL
63	drums	16	SIDE 2: On 5 yd In	On FRT SL
64	45-48	16	SIDE 2: On 5 yd In	On FRT SL
65	49-52	16	SIDE 2: On 5 yd In	On FRT SL
66	53-56	16	SIDE 2: 4.0 steps OUT 5 yd In	On FRT SL
67	57-59	12	SIDE 2: 1.0 steps IN 0 yd In	On FRT SL
68	60	4	SIDE 2: On 0 yd In	On FRT SL
69	61-68	32	SIDE 2: On 0 yd In	On FRT SL
70	69-72	16	SIDE 2: On 0 yd In	On FRT SL
71	73-74	8	SIDE 2: On 0 yd In	On FRT SL
72	75-78	16	SIDE 2: On 0 yd In	On FRT SL
72A	79-80	8	SIDE 2: On 0 yd In	On FRT SL
72B	81	4	SIDE 2: On 0 yd In	On FRT SL
73	82-83	8	SIDE 2: On 0 yd In	On FRT SL
74	84	4	SIDE 2: On 0 yd In	On FRT SL
75	85-88	16	SIDE 2: On 0 yd In	On FRT SL
75A	89-92	16	SIDE 2: On 0 yd In	On FRT SL
76	flute	72	SIDE 2: On 0 yd In	On FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 2: On 10 yd In	8.0 steps behind FRT SL
47	drums	16	SIDE 2: On 10 yd In	8.0 steps behind FRT SL
48	1-4	16	SIDE 2: On 10 yd In	8.0 steps behind FRT SL
49	5-6	8	SIDE 2: On 10 yd In	8.0 steps behind FRT SL
50	7-8	8	SIDE 2: On 10 yd In	8.0 steps behind FRT SL
51	9-12	16	SIDE 2: On 10 yd In	8.0 steps behind FRT SL
52	13-14	8	SIDE 2: On 10 yd In	8.0 steps behind FRT SL
53	15-16	8	SIDE 2: On 10 yd In	8.0 steps behind FRT SL
54	17-20	16	SIDE 2: On 10 yd In	8.0 steps behind FRT SL
55	21-24	16	SIDE 2: On 10 yd In	8.0 steps behind FRT SL
56	25-28	16	SIDE 2: On 10 yd In	8.0 steps behind FRT SL
57	29-32	16	SIDE 2: 3.0 steps OUT 10 yd In	9.75 steps behind FRT SL
58	33-34	8	SIDE 2: 3.5 steps IN 5 yd In	10.75 steps behind FRT SL
59	35-36	8	SIDE 2: 1.75 steps IN 5 yd In	11.5 steps behind FRT SL
60	37-38	8	SIDE 2: 1.75 steps IN 5 yd In	11.5 steps behind FRT SL
61	39-40	8	SIDE 2: 1.75 steps IN 5 yd In	11.5 steps behind FRT SL
62	41-44	16	SIDE 2: 1.75 steps IN 5 yd In	11.5 steps behind FRT SL
63	drums	16	SIDE 2: 1.75 steps IN 5 yd In	11.5 steps behind FRT SL
64	45-48	16	SIDE 2: 1.75 steps IN 5 yd In	11.5 steps behind FRT SL
65	49-52	16	SIDE 2: 1.75 steps IN 5 yd In	11.5 steps behind FRT SL
66	53-56	16	SIDE 2: 2.0 steps OUT 5 yd In	10.0 steps behind FRT SL
67	57-59	12	SIDE 2: 3.25 steps IN 0 yd In	9.0 steps behind FRT SL
68	60	4	SIDE 2: 2.25 steps IN 0 yd In	8.5 steps behind FRT SL
69	61-68	32	SIDE 2: 2.25 steps IN 0 yd In	8.5 steps behind FRT SL
70	69-72	16	SIDE 2: 2.25 steps IN 0 yd In	8.5 steps behind FRT SL
71	73-74	8	SIDE 2: 2.25 steps IN 0 yd In	8.5 steps behind FRT SL
72	75-78	16	SIDE 2: 2.25 steps IN 0 yd In	8.25 steps behind FRT SL
72A	79-80	8	SIDE 2: 2.0 steps IN 0 yd In	8.25 steps behind FRT SL
72B	81	4	SIDE 2: 2.0 steps IN 0 yd In	8.0 steps behind FRT SL
73	82-83	8	SIDE 2: 2.0 steps IN 0 yd In	8.0 steps behind FRT SL
74	84	4	SIDE 2: 2.0 steps IN 0 yd In	8.0 steps behind FRT SL
75	85-88	16	SIDE 2: 2.0 steps IN 0 yd In	8.0 steps behind FRT SL
75A	89-92	16	SIDE 2: 2.0 steps IN 0 yd In	8.0 steps behind FRT SL
76	flute	72	SIDE 2: 2.0 steps IN 0 yd In	8.0 steps behind FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 2: On 10 yd In	16.0 steps behind FRT SL
47	drums	16	SIDE 2: On 10 yd In	16.0 steps behind FRT SL
48	1-4	16	SIDE 2: On 10 yd In	16.0 steps behind FRT SL
49	5-6	8	SIDE 2: On 10 yd In	16.0 steps behind FRT SL
50	7-8	8	SIDE 2: On 10 yd In	16.0 steps behind FRT SL
51	9-12	16	SIDE 2: On 10 yd In	16.0 steps behind FRT SL
52	13-14	8	SIDE 2: On 10 yd In	16.0 steps behind FRT SL
53	15-16	8	SIDE 2: On 10 yd In	16.0 steps behind FRT SL
54	17-20	16	SIDE 2: On 10 yd In	16.0 steps behind FRT SL
55	21-24	16	SIDE 2: On 10 yd In	16.0 steps behind FRT SL
56	25-28	16	SIDE 2: On 10 yd In	16.0 steps behind FRT SL
57	29-32	16	SIDE 2: 1.25 steps OUT 10 yd In	12.75 steps in front of FRT Hash (NCAA)
58	33-34	8	SIDE 2: 2.0 steps OUT 10 yd In	11.0 steps in front of FRT Hash (NCAA)
59	35-36	8	SIDE 2: 2.5 steps OUT 10 yd In	9.5 steps in front of FRT Hash (NCAA)
60	37-38	8	SIDE 2: 2.5 steps OUT 10 yd In	9.5 steps in front of FRT Hash (NCAA)
61	39-40	8	SIDE 2: 2.5 steps OUT 10 yd In	9.5 steps in front of FRT Hash (NCAA)
62	41-44	16	SIDE 2: 2.5 steps OUT 10 yd In	9.5 steps in front of FRT Hash (NCAA)
63	drums	16	SIDE 2: 2.5 steps OUT 10 yd In	9.5 steps in front of FRT Hash (NCAA)
64	45-48	16	SIDE 2: 2.5 steps OUT 10 yd In	9.5 steps in front of FRT Hash (NCAA)
65	49-52	16	SIDE 2: 2.5 steps OUT 10 yd In	9.5 steps in front of FRT Hash (NCAA)
66	53-56	16	SIDE 2: 1.5 steps IN 5 yd In	12.25 steps in front of FRT Hash (NCAA)
67	57-59	12	SIDE 2: 1.5 steps OUT 5 yd In	14.5 steps in front of FRT Hash (NCAA)
68	60	4	SIDE 2: 2.5 steps OUT 5 yd In	15.25 steps in front of FRT Hash (NCAA)
69	61-68	32	SIDE 2: 2.5 steps OUT 5 yd In	15.25 steps in front of FRT Hash (NCAA)
70	69-72	16	SIDE 2: 2.5 steps OUT 5 yd In	15.25 steps in front of FRT Hash (NCAA)
71	73-74	8	SIDE 2: 2.5 steps OUT 5 yd In	15.25 steps in front of FRT Hash (NCAA)
72	75-78	16	SIDE 2: 3.25 steps OUT 5 yd In	15.5 steps in front of FRT Hash (NCAA)
72A	79-80	8	SIDE 2: 3.5 steps OUT 5 yd In	15.75 steps in front of FRT Hash (NCAA)
72B	81	4	SIDE 2: 3.5 steps OUT 5 yd In	16.0 steps in front of FRT Hash (NCAA)
73	82-83	8	SIDE 2: 4.0 steps OUT 5 yd In	16.0 steps behind FRT SL
74	84	4	SIDE 2: 4.0 steps OUT 5 yd In	16.0 steps behind FRT SL
75	85-88	16	SIDE 2: 4.0 steps OUT 5 yd In	16.0 steps behind FRT SL
75A	89-92	16	SIDE 2: 4.0 steps OUT 5 yd In	16.0 steps behind FRT SL
76	flute	72	SIDE 2: 4.0 steps OUT 5 yd In	16.0 steps behind FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 2: On 10 yd In	8.0 steps in front of FRT Hash (NCAA)
47	drums	16	SIDE 2: On 10 yd In	8.0 steps in front of FRT Hash (NCAA)
48	1-4	16	SIDE 2: On 10 yd In	8.0 steps in front of FRT Hash (NCAA)
49	5-6	8	SIDE 2: On 10 yd In	8.0 steps in front of FRT Hash (NCAA)
50	7-8	8	SIDE 2: On 10 yd In	8.0 steps in front of FRT Hash (NCAA)
51	9-12	16	SIDE 2: On 10 yd In	8.0 steps in front of FRT Hash (NCAA)
52	13-14	8	SIDE 2: On 10 yd In	8.0 steps in front of FRT Hash (NCAA)
53	15-16	8	SIDE 2: On 10 yd In	8.0 steps in front of FRT Hash (NCAA)
54	17-20	16	SIDE 2: On 10 yd In	8.0 steps in front of FRT Hash (NCAA)
55	21-24	16	SIDE 2: On 10 yd In	8.0 steps in front of FRT Hash (NCAA)
56	25-28	16	SIDE 2: On 10 yd In	8.0 steps in front of FRT Hash (NCAA)
57	29-32	16	SIDE 2: 1.25 steps IN 10 yd In	3.5 steps in front of FRT Hash (NCAA)
58	33-34	8	SIDE 2: 2.0 steps IN 10 yd In	1.25 steps in front of FRT Hash (NCAA)
59	35-36	8	SIDE 2: 2.5 steps IN 10 yd In	1.0 steps behind FRT Hash (NCAA)
60	37-38	8	SIDE 2: 2.5 steps IN 10 yd In	1.0 steps behind FRT Hash (NCAA)
61	39-40	8	SIDE 2: 2.5 steps IN 10 yd In	1.0 steps behind FRT Hash (NCAA)
62	41-44	16	SIDE 2: 2.5 steps IN 10 yd In	1.0 steps behind FRT Hash (NCAA)
63	drums	16	SIDE 2: 2.5 steps IN 10 yd In	1.0 steps behind FRT Hash (NCAA)
64	45-48	16	SIDE 2: 2.5 steps IN 10 yd In	1.0 steps behind FRT Hash (NCAA)
65	49-52	16	SIDE 2: 2.5 steps IN 10 yd In	1.0 steps behind FRT Hash (NCAA)
66	53-56	16	SIDE 2: 2.0 steps OUT 10 yd In	3.0 steps in front of FRT Hash (NCAA)
67	57-59	12	SIDE 2: 2.5 steps IN 5 yd In	6.25 steps in front of FRT Hash (NCAA)
68	60	4	SIDE 2: 1.5 steps IN 5 yd In	7.25 steps in front of FRT Hash (NCAA)
69	61-68	32	SIDE 2: 1.5 steps IN 5 yd In	7.25 steps in front of FRT Hash (NCAA)
70	69-72	16	SIDE 2: 1.5 steps IN 5 yd In	7.25 steps in front of FRT Hash (NCAA)
71	73-74	8	SIDE 2: 1.5 steps IN 5 yd In	7.25 steps in front of FRT Hash (NCAA)
72	75-78	16	SIDE 2: 0.5 steps IN 5 yd In	8.0 steps in front of FRT Hash (NCAA)
72A	79-80	8	SIDE 2: On 5 yd In	8.25 steps in front of FRT Hash (NCAA)
72B	81	4	SIDE 2: 0.25 steps OUT 5 yd In	8.25 steps in front of FRT Hash (NCAA)
73	82-83	8	SIDE 2: 0.5 steps OUT 5 yd In	8.5 steps in front of FRT Hash (NCAA)
74	84	4	SIDE 2: 0.5 steps OUT 5 yd In	8.5 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 2: 0.5 steps OUT 5 yd In	8.5 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 2: 0.5 steps OUT 5 yd In	8.5 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 2: 0.5 steps OUT 5 yd In	8.5 steps in front of FRT Hash (NCAA)

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 2: On 10 yd In	On FRT Hash (NCAA)
47	drums	16	SIDE 2: On 10 yd In	On FRT Hash (NCAA)
48	1-4	16	SIDE 2: On 10 yd In	On FRT Hash (NCAA)
49	5-6	8	SIDE 2: On 10 yd In	On FRT Hash (NCAA)
50	7-8	8	SIDE 2: On 10 yd In	On FRT Hash (NCAA)
51	9-12	16	SIDE 2: On 10 yd In	On FRT Hash (NCAA)
52	13-14	8	SIDE 2: On 10 yd In	On FRT Hash (NCAA)
53	15-16	8	SIDE 2: On 10 yd In	On FRT Hash (NCAA)
54	17-20	16	SIDE 2: On 10 yd In	On FRT Hash (NCAA)
55	21-24	16	SIDE 2: On 10 yd In	On FRT Hash (NCAA)
56	25-28	16	SIDE 2: On 10 yd In	On FRT Hash (NCAA)
57	29-32	16	SIDE 2: 3.5 steps OUT 15 yd In	5.25 steps behind FRT Hash (NCAA)
58	33-34	8	SIDE 2: 1.25 steps OUT 15 yd In	8.0 steps behind FRT Hash (NCAA)
59	35-36	8	SIDE 2: 1.0 steps IN 15 yd In	10.25 steps in front of BACK Hash
(@-6.9)				
60	37-38	8	SIDE 2: 1.0 steps IN 15 yd In	10.25 steps in front of BACK Hash
(@-6.9)				
61	39-40	8	SIDE 2: 1.0 steps IN 15 yd In	10.25 steps in front of BACK Hash
(@-6.9)				
62	41-44	16	SIDE 2: 1.0 steps IN 15 yd In	10.25 steps in front of BACK Hash
(@-6.9)				
63	drums	16	SIDE 2: 1.0 steps IN 15 yd In	10.25 steps in front of BACK Hash
(@-6.9)				
64	45-48	16	SIDE 2: 1.0 steps IN 15 yd In	10.25 steps in front of BACK Hash
(@-6.9)				
65	49-52	16	SIDE 2: 1.0 steps IN 15 yd In	10.25 steps in front of BACK Hash
(@-6.9)				
66	53-56	16	SIDE 2: 3.5 steps IN 10 yd In	5.5 steps behind FRT Hash (NCAA)
67	57-59	12	SIDE 2: 0.5 steps OUT 10 yd In	1.5 steps behind FRT Hash (NCAA)
68	60	4	SIDE 2: 2.0 steps OUT 10 yd In	0.25 steps behind FRT Hash (NCAA)
69	61-68	32	SIDE 2: 2.0 steps OUT 10 yd In	0.25 steps behind FRT Hash (NCAA)
70	69-72	16	SIDE 2: 2.0 steps OUT 10 yd In	0.25 steps behind FRT Hash (NCAA)
71	73-74	8	SIDE 2: 2.0 steps OUT 10 yd In	0.25 steps behind FRT Hash (NCAA)
72	75-78	16	SIDE 2: 2.75 steps OUT 10 yd In	0.75 steps behind FRT Hash (NCAA)
72A	79-80	8	SIDE 2: 3.0 steps OUT 10 yd In	1.25 steps in front of FRT Hash (NCAA)
72B	81	4	SIDE 2: 3.25 steps OUT 10 yd In	1.5 steps in front of FRT Hash (NCAA)
73	82-83	8	SIDE 2: 3.75 steps OUT 10 yd In	2.0 steps in front of FRT Hash (NCAA)
74	84	4	SIDE 2: 3.75 steps OUT 10 yd In	2.0 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 2: 3.75 steps OUT 10 yd In	2.0 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 2: 3.75 steps OUT 10 yd In	2.0 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 2: 3.75 steps OUT 10 yd In	2.0 steps in front of FRT Hash (NCAA)

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 2: On 10 yd In	8.0 steps behind FRT Hash (NCAA)
47	drums	16	SIDE 2: On 10 yd In	8.0 steps behind FRT Hash (NCAA)
48	1-4	16	SIDE 2: On 10 yd In	8.0 steps behind FRT Hash (NCAA)
49	5-6	8	SIDE 2: On 10 yd In	8.0 steps behind FRT Hash (NCAA)
50	7-8	8	SIDE 2: On 10 yd In	8.0 steps behind FRT Hash (NCAA)
51	9-12	16	SIDE 2: On 10 yd In	8.0 steps behind FRT Hash (NCAA)
52	13-14	8	SIDE 2: On 10 yd In	8.0 steps behind FRT Hash (NCAA)
53	15-16	8	SIDE 2: On 10 yd In	8.0 steps behind FRT Hash (NCAA)
54	17-20	16	SIDE 2: On 10 yd In	8.0 steps behind FRT Hash (NCAA)
55	21-24	16	SIDE 2: On 10 yd In	8.0 steps behind FRT Hash (NCAA)
56	25-28	16	SIDE 2: On 10 yd In	8.0 steps behind FRT Hash (NCAA)
57	29-32	16	SIDE 2: 0.5 steps IN 15 yd In	7.5 steps in front of BACK Hash (@-6.9)
58	33-34	8	SIDE 2: 3.25 steps OUT 20 yd In	4.5 steps in front of BACK Hash (@-6.9)
59	35-36	8	SIDE 2: 1.0 steps IN 20 yd In	1.75 steps in front of BACK Hash (@-6.9)
60	37-38	8	SIDE 2: 1.0 steps IN 20 yd In	1.75 steps in front of BACK Hash (@-6.9)
61	39-40	8	SIDE 2: 1.0 steps IN 20 yd In	1.75 steps in front of BACK Hash (@-6.9)
62	41-44	16	SIDE 2: 1.0 steps IN 20 yd In	1.75 steps in front of BACK Hash (@-6.9)
63	drums	16	SIDE 2: 1.0 steps IN 20 yd In	1.75 steps in front of BACK Hash (@-6.9)
64	45-48	16	SIDE 2: 1.0 steps IN 20 yd In	1.75 steps in front of BACK Hash (@-6.9)
65	49-52	16	SIDE 2: 1.0 steps IN 20 yd In	1.75 steps in front of BACK Hash (@-6.9)
66	53-56	16	SIDE 2: 2.25 steps IN 15 yd In	7.75 steps in front of BACK Hash (@-6.9)
67	57-59	12	SIDE 2: 3.0 steps OUT 15 yd In	8.75 steps behind FRT Hash (NCAA)
68	60	4	SIDE 2: 3.5 steps IN 10 yd In	7.25 steps behind FRT Hash (NCAA)
69	61-68	32	SIDE 2: 3.5 steps IN 10 yd In	7.25 steps behind FRT Hash (NCAA)
70	69-72	16	SIDE 2: 3.5 steps IN 10 yd In	7.25 steps behind FRT Hash (NCAA)
71	73-74	8	SIDE 2: 3.5 steps IN 10 yd In	7.25 steps behind FRT Hash (NCAA)
72	75-78	16	SIDE 2: 3.0 steps IN 10 yd In	5.5 steps behind FRT Hash (NCAA)
72A	79-80	8	SIDE 2: 2.75 steps IN 10 yd In	4.75 steps behind FRT Hash (NCAA)
72B	81	4	SIDE 2: 2.75 steps IN 10 yd In	4.25 steps behind FRT Hash (NCAA)
73	82-83	8	SIDE 2: 2.5 steps IN 10 yd In	3.5 steps behind FRT Hash (NCAA)
74	84	4	SIDE 2: 2.5 steps IN 10 yd In	3.5 steps behind FRT Hash (NCAA)
75	85-88	16	SIDE 2: 2.5 steps IN 10 yd In	3.5 steps behind FRT Hash (NCAA)
75A	89-92	16	SIDE 2: 2.5 steps IN 10 yd In	3.5 steps behind FRT Hash (NCAA)
76	flute	72	SIDE 2: 2.5 steps IN 10 yd In	3.5 steps behind FRT Hash (NCAA)

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 2: On 40 yd In	16.0 steps in front of BACK SL
47	drums	16	SIDE 2: On 40 yd In	16.0 steps in front of BACK SL
48	1-4	16	SIDE 2: On 40 yd In	16.0 steps in front of BACK SL
49	5-6	8	SIDE 2: On 40 yd In	16.0 steps in front of BACK SL
50	7-8	8	SIDE 2: On 40 yd In	16.0 steps in front of BACK SL
51	9-12	16	SIDE 2: On 40 yd In	16.0 steps in front of BACK SL
52	13-14	8	SIDE 2: On 40 yd In	16.0 steps in front of BACK SL
53	15-16	8	SIDE 2: On 40 yd In	16.0 steps in front of BACK SL
54	17-20	16	SIDE 2: On 40 yd In	16.0 steps in front of BACK SL
55	21-24	16	SIDE 2: On 40 yd In	16.0 steps in front of BACK SL
56	25-28	16	SIDE 2: On 40 yd In	16.0 steps in front of BACK SL
57	29-32	16	SIDE 2: 3.0 steps IN 45 yd In	14.25 steps in front of BACK SL
58	33-34	8	SIDE 1: 0.5 steps OUT 50 yd In	13.5 steps in front of BACK SL
59	35-36	8	SIDE 1: 2.0 steps IN 45 yd In	12.75 steps in front of BACK SL
60	37-38	8	SIDE 1: 2.0 steps IN 45 yd In	12.75 steps in front of BACK SL
61	39-40	8	SIDE 1: 2.0 steps IN 45 yd In	12.75 steps in front of BACK SL
62	41-44	16	SIDE 1: 2.0 steps IN 45 yd In	12.75 steps in front of BACK SL
63	drums	16	SIDE 1: 2.0 steps IN 45 yd In	12.75 steps in front of BACK SL
64	45-48	16	SIDE 1: 2.0 steps IN 45 yd In	12.75 steps in front of BACK SL
65	49-52	16	SIDE 1: 2.0 steps IN 45 yd In	12.75 steps in front of BACK SL
66	53-56	16	SIDE 2: 1.75 steps OUT 45 yd In	15.75 steps behind BACK Hash (@-6.9)
67	57-59	12	SIDE 2: 2.5 steps IN 35 yd In	13.25 steps behind BACK Hash (@-6.9)
68	60	4	SIDE 2: 1.5 steps OUT 35 yd In	12.25 steps behind BACK Hash (@-6.9)
69	61-68	32	SIDE 2: 1.5 steps OUT 35 yd In	12.25 steps behind BACK Hash (@-6.9)
70	69-72	16	SIDE 2: 1.5 steps OUT 35 yd In	12.25 steps behind BACK Hash (@-6.9)
71	73-74	8	SIDE 2: 1.5 steps OUT 35 yd In	12.25 steps behind BACK Hash (@-6.9)
72	75-78	16	SIDE 2: 0.25 steps OUT 35 yd In	3.5 steps behind BACK Hash (@-6.9)
72A	79-80	8	SIDE 2: 0.5 steps IN 35 yd In	1.0 steps in front of BACK Hash (@-6.9)
72B	81	4	SIDE 2: 0.75 steps IN 35 yd In	3.25 steps in front of BACK Hash (@-6.9)
73	82-83	8	SIDE 2: 1.5 steps IN 35 yd In	7.75 steps in front of BACK Hash (@-6.9)
74	84	4	SIDE 2: 1.5 steps IN 35 yd In	7.75 steps in front of BACK Hash (@-6.9)
75	85-88	16	SIDE 2: 1.5 steps IN 35 yd In	7.75 steps in front of BACK Hash (@-6.9)
75A	89-92	16	SIDE 2: 1.5 steps IN 35 yd In	7.75 steps in front of BACK Hash (@-6.9)
76	flute	72	SIDE 2: 1.5 steps IN 35 yd In	7.75 steps in front of BACK Hash (@-6.9)

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 2: 4.0 steps OUT 50 yd In	15.5 steps behind BACK Hash (@-6.9)
47	drums	16	SIDE 2: 4.0 steps OUT 50 yd In	15.5 steps behind BACK Hash (@-6.9)
48	1-4	16	SIDE 2: 4.0 steps OUT 50 yd In	15.5 steps behind BACK Hash (@-6.9)
49	5-6	8	SIDE 2: 4.0 steps OUT 50 yd In	15.5 steps behind BACK Hash (@-6.9)
50	7-8	8	SIDE 2: 4.0 steps OUT 50 yd In	15.5 steps behind BACK Hash (@-6.9)
51	9-12	16	SIDE 2: 4.0 steps OUT 50 yd In	15.5 steps behind BACK Hash (@-6.9)
52	13-14	8	SIDE 2: 4.0 steps OUT 50 yd In	15.5 steps behind BACK Hash (@-6.9)
53	15-16	8	SIDE 2: 4.0 steps OUT 50 yd In	15.5 steps behind BACK Hash (@-6.9)
54	17-20	16	SIDE 2: 4.0 steps OUT 50 yd In	15.5 steps behind BACK Hash (@-6.9)
55	21-24	16	SIDE 2: 4.0 steps OUT 50 yd In	15.5 steps behind BACK Hash (@-6.9)
56	25-28	16	SIDE 2: 4.0 steps OUT 50 yd In	15.5 steps behind BACK Hash (@-6.9)
57	29-32	16	SIDE 1: 1.0 steps IN 45 yd In	15.0 steps in front of BACK SL
58	33-34	8	SIDE 1: 3.75 steps IN 40 yd In	14.25 steps in front of BACK SL
59	35-36	8	SIDE 1: 1.75 steps OUT 40 yd In	13.5 steps in front of BACK SL
60	37-38	8	SIDE 1: 1.75 steps OUT 40 yd In	13.5 steps in front of BACK SL
61	39-40	8	SIDE 1: 1.75 steps OUT 40 yd In	13.5 steps in front of BACK SL
62	41-44	16	SIDE 1: 1.75 steps OUT 40 yd In	13.5 steps in front of BACK SL
63	drums	16	SIDE 1: 1.75 steps OUT 40 yd In	13.5 steps in front of BACK SL
64	45-48	16	SIDE 1: 1.75 steps OUT 40 yd In	13.5 steps in front of BACK SL
65	49-52	16	SIDE 1: 1.75 steps OUT 40 yd In	13.5 steps in front of BACK SL
66	53-56	16	SIDE 1: 0.25 steps OUT 50 yd In	15.0 steps in front of BACK SL
67	57-59	12	SIDE 2: 3.25 steps IN 40 yd In	15.75 steps behind BACK Hash (@-6.9)
68	60	4	SIDE 2: 1.25 steps OUT 40 yd In	15.25 steps behind BACK Hash (@-6.9)
69	61-68	32	SIDE 2: 1.25 steps OUT 40 yd In	15.25 steps behind BACK Hash (@-6.9)
70	69-72	16	SIDE 2: 1.25 steps OUT 40 yd In	15.25 steps behind BACK Hash (@-6.9)
71	73-74	8	SIDE 2: 1.25 steps OUT 40 yd In	15.25 steps behind BACK Hash (@-6.9)
72	75-78	16	SIDE 2: On 40 yd In	4.75 steps behind BACK Hash (@-6.9)
72A	79-80	8	SIDE 2: 0.75 steps IN 40 yd In	0.5 steps in front of BACK Hash (@-6.9)
72B	81	4	SIDE 2: 1.0 steps IN 40 yd In	3.25 steps in front of BACK Hash (@-6.9)
73	82-83	8	SIDE 2: 1.5 steps IN 40 yd In	8.5 steps in front of BACK Hash (@-6.9)
74	84	4	SIDE 2: 1.5 steps IN 40 yd In	8.5 steps in front of BACK Hash (@-6.9)
75	85-88	16	SIDE 2: 1.5 steps IN 40 yd In	8.5 steps in front of BACK Hash (@-6.9)
75A	89-92	16	SIDE 2: 1.5 steps IN 40 yd In	8.5 steps in front of BACK Hash (@-6.9)
76	flute	72	SIDE 2: 1.5 steps IN 40 yd In	8.5 steps in front of BACK Hash (@-6.9)

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 1: 4.0 steps IN 5 yd In	8.0 steps in front of FRT Hash (NCAA)
47	drums	16	SIDE 1: 4.0 steps IN 5 yd In	8.0 steps in front of FRT Hash (NCAA)
48	1-4	8	SIDE 1: 4.0 steps IN 5 yd In	8.0 steps in front of FRT Hash (NCAA)
49	5-6	8	SIDE 1: 4.0 steps IN 5 yd In	8.0 steps in front of FRT Hash (NCAA)
50	7-8	8	SIDE 1: 4.0 steps IN 5 yd In	8.0 steps in front of FRT Hash (NCAA)
51	9-12	16	SIDE 1: 4.0 steps IN 5 yd In	8.0 steps in front of FRT Hash (NCAA)
52	13-14	8	SIDE 1: 4.0 steps IN 5 yd In	8.0 steps in front of FRT Hash (NCAA)
53	15-16	8	SIDE 1: 4.0 steps IN 5 yd In	8.0 steps in front of FRT Hash (NCAA)
54	17-20	16	SIDE 1: 4.0 steps IN 5 yd In	8.0 steps in front of FRT Hash (NCAA)
55	21-24	16	SIDE 1: 4.0 steps IN 5 yd In	8.0 steps in front of FRT Hash (NCAA)
56	25-28	16	SIDE 1: 4.0 steps IN 5 yd In	8.0 steps in front of FRT Hash (NCAA)
57	29-32	16	SIDE 1: 4.0 steps IN 5 yd In	8.0 steps in front of FRT Hash (NCAA)
58	33-34	8	SIDE 1: 4.0 steps IN 5 yd In	8.0 steps in front of FRT Hash (NCAA)
59	35-36	8	SIDE 1: 4.0 steps IN 5 yd In	8.0 steps in front of FRT Hash (NCAA)
60	37-38	8	SIDE 1: 4.0 steps IN 5 yd In	8.0 steps in front of FRT Hash (NCAA)
61	39-40	8	SIDE 1: 4.0 steps IN 5 yd In	8.0 steps in front of FRT Hash (NCAA)
62	41-44	16	SIDE 1: 4.0 steps IN 5 yd In	8.0 steps in front of FRT Hash (NCAA)
63	drums	16	SIDE 1: 4.0 steps IN 5 yd In	8.0 steps in front of FRT Hash (NCAA)
64	45-48	16	SIDE 1: 4.0 steps IN 5 yd In	8.0 steps in front of FRT Hash (NCAA)
65	49-52	16	SIDE 1: 4.0 steps IN 5 yd In	8.0 steps in front of FRT Hash (NCAA)
66	53-56	16	SIDE 1: 4.0 steps IN 5 yd In	8.0 steps behind FRT Hash (NCAA)
67	57-59	12	SIDE 1: 4.0 steps IN 5 yd In	1.0 steps in front of BACK Hash (@-6.9)
68	60	4	SIDE 1: 4.0 steps IN 5 yd In	3.0 steps behind BACK Hash (@-6.9)
69	61-68	32	SIDE 1: 4.0 steps IN 5 yd In	3.0 steps behind BACK Hash (@-6.9)
70	69-72	16	SIDE 1: 4.0 steps IN 5 yd In	3.0 steps behind BACK Hash (@-6.9)
71	73-74	8	SIDE 1: 4.0 steps IN 5 yd In	3.0 steps behind BACK Hash (@-6.9)
72	75-78	16	SIDE 1: 1.25 steps OUT 5 yd In	16.0 steps behind BACK Hash (@-6.9)
72A	79-80	8	SIDE 1: 4.0 steps IN 0 yd In	9.75 steps in front of BACK SL
72B	81	4	SIDE 1: 2.75 steps IN 0 yd In	6.5 steps in front of BACK SL
73	82-83	8	SIDE 1: On 0 yd In	On BACK SL
74	84	4	SIDE 1: On 0 yd In	On BACK SL
75	85-88	16	SIDE 1: On 0 yd In	On BACK SL
75A	89-92	16	SIDE 1: On 0 yd In	On BACK SL
76	flute	72	SIDE 1: On 0 yd In	On BACK SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 1: On 15 yd In	16.0 steps behind FRT SL
47	drums	16	SIDE 1: On 15 yd In	16.0 steps behind FRT SL
48	1-4	16	SIDE 1: On 15 yd In	16.0 steps behind FRT SL
49	5-6	8	SIDE 1: On 15 yd In	16.0 steps behind FRT SL
50	7-8	8	SIDE 1: On 15 yd In	16.0 steps behind FRT SL
51	9-12	16	SIDE 1: On 15 yd In	16.0 steps behind FRT SL
52	13-14	8	SIDE 1: On 15 yd In	16.0 steps behind FRT SL
53	15-16	8	SIDE 1: On 15 yd In	16.0 steps behind FRT SL
54	17-20	16	SIDE 1: On 15 yd In	16.0 steps behind FRT SL
55	21-24	16	SIDE 1: On 15 yd In	16.0 steps behind FRT SL
56	25-28	16	SIDE 1: On 15 yd In	16.0 steps behind FRT SL
57	29-32	16	SIDE 1: On 15 yd In	16.0 steps behind FRT SL
58	33-34	8	SIDE 1: On 15 yd In	16.0 steps behind FRT SL
59	35-36	8	SIDE 1: On 15 yd In	16.0 steps behind FRT SL
60	37-38	8	SIDE 1: On 15 yd In	16.0 steps behind FRT SL
61	39-40	8	SIDE 1: On 15 yd In	16.0 steps behind FRT SL
62	41-44	16	SIDE 1: On 15 yd In	16.0 steps behind FRT SL
63	drums	16	SIDE 1: On 15 yd In	16.0 steps behind FRT SL
64	45-48	16	SIDE 1: On 15 yd In	16.0 steps behind FRT SL
65	49-52	16	SIDE 1: On 15 yd In	16.0 steps behind FRT SL
66	53-56	16	SIDE 1: On 15 yd In	On FRT Hash (NCAA)
67	57-59	12	SIDE 1: On 15 yd In	9.0 steps in front of BACK Hash (@-6.9)
68	60	4	SIDE 1: On 15 yd In	5.0 steps in front of BACK Hash (@-6.9)
69	61-68	32	SIDE 1: On 15 yd In	5.0 steps in front of BACK Hash (@-6.9)
70	69-72	16	SIDE 1: On 15 yd In	5.0 steps in front of BACK Hash (@-6.9)
71	73-74	8	SIDE 1: On 15 yd In	5.0 steps in front of BACK Hash (@-6.9)
72	75-78	16	SIDE 1: 0.5 steps IN 10 yd In	4.75 steps behind BACK Hash (@-6.9)
72A	79-80	8	SIDE 1: 3.25 steps OUT 10 yd In	9.75 steps behind BACK Hash (@-6.9)
72B	81	4	SIDE 1: 2.75 steps IN 5 yd In	12.25 steps behind BACK Hash (@-6.9)
73	82-83	8	SIDE 1: 1.0 steps OUT 5 yd In	14.75 steps in front of BACK SL
74	84	4	SIDE 1: 1.0 steps OUT 5 yd In	14.75 steps in front of BACK SL
75	85-88	16	SIDE 1: 1.0 steps OUT 5 yd In	14.75 steps in front of BACK SL
75A	89-92	16	SIDE 1: 1.0 steps OUT 5 yd In	14.75 steps in front of BACK SL
76	flute	72	SIDE 1: 1.0 steps OUT 5 yd In	14.75 steps in front of BACK SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 2: 4.0 steps OUT 25 yd In	6.0 steps behind FRT Hash (NCAA)
47	drums	16	SIDE 2: On 30 yd In	On FRT Hash (NCAA)
48	1-4	16	SIDE 2: 2.0 steps OUT 40 yd In	14.0 steps in front of FRT Hash (NCAA)
49	5-6	8	SIDE 2: 2.0 steps OUT 40 yd In	14.0 steps in front of FRT Hash (NCAA)
50	7-8	8	SIDE 2: 2.0 steps OUT 40 yd In	14.0 steps in front of FRT Hash (NCAA)
51	9-12	16	SIDE 2: 3.0 steps IN 35 yd In	8.0 steps in front of FRT Hash (NCAA)
52	13-14	8	SIDE 2: 3.0 steps IN 35 yd In	On FRT Hash (NCAA)
53	15-16	8	SIDE 2: 3.0 steps IN 35 yd In	On FRT Hash (NCAA)
54	17-20	16	SIDE 2: 1.0 steps OUT 45 yd In	4.0 steps in front of BACK Hash (@-6.9)
55	21-24	16	SIDE 2: 3.0 steps OUT 50 yd In	2.0 steps in front of BACK Hash (@-6.9)
56	25-28	16	SIDE 1: 2.0 steps OUT 45 yd In	2.0 steps in front of BACK Hash (@-6.9)
57	29-32	16	On 50 yd In	2.0 steps in front of BACK Hash (@-6.9)
58	33-34	8	SIDE 1: 0.75 steps IN 45 yd In	2.0 steps behind BACK Hash (@-6.9)
59	35-36	8	SIDE 1: 1.5 steps IN 40 yd In	6.0 steps behind BACK Hash (@-6.9)
60	37-38	8	SIDE 1: 2.75 steps IN 35 yd In	3.0 steps behind BACK Hash (@-6.9)
61	39-40	8	SIDE 1: 2.75 steps IN 35 yd In	3.0 steps behind BACK Hash (@-6.9)
62	41-44	16	SIDE 1: 3.0 steps IN 45 yd In	2.0 steps behind BACK Hash (@-6.9)
63	drums	16	SIDE 1: 3.0 steps IN 45 yd In	7.0 steps behind FRT Hash (NCAA)
64	45-48	16	SIDE 2: 3.0 steps OUT 45 yd In	8.0 steps behind FRT Hash (NCAA)
65	49-52	16	SIDE 2: 1.0 steps IN 30 yd In	8.0 steps behind FRT Hash (NCAA)
66	53-56	16	SIDE 2: 1.0 steps IN 30 yd In	8.0 steps behind FRT Hash (NCAA)
67	57-59	12	SIDE 2: On 35 yd In	8.0 steps behind FRT Hash (NCAA)
68	60	4	SIDE 2: On 35 yd In	8.0 steps behind FRT Hash (NCAA)
69	61-68	32	SIDE 1: 1.0 steps IN 45 yd In	On FRT Hash (NCAA)
70	69-72	16	On 50 yd In	8.0 steps behind FRT Hash (NCAA)
71	73-74	8	On 50 yd In	8.0 steps behind FRT Hash (NCAA)
72	75-78	16	SIDE 2: 3.0 steps IN 45 yd In	9.0 steps in front of BACK Hash (@-6.9)
72A	79-80	8	SIDE 2: 3.0 steps IN 45 yd In	4.0 steps behind FRT Hash (NCAA)
72B	81	4	SIDE 2: 3.0 steps IN 45 yd In	4.0 steps behind FRT Hash (NCAA)
73	82-83	8	SIDE 2: 1.5 steps OUT 45 yd In	2.75 steps behind FRT Hash (NCAA)
74	84	4	SIDE 2: 1.5 steps OUT 45 yd In	1.25 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 2: 1.5 steps OUT 45 yd In	1.25 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 2: 1.5 steps OUT 45 yd In	1.25 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 1: 2.0 steps OUT 50 yd In	3.0 steps behind FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 2: On 20 yd In	5.0 steps behind FRT Hash (NCAA)
47	drums	16	SIDE 2: 3.0 steps OUT 30 yd In	On FRT Hash (NCAA)
48	1-4	16	SIDE 2: 3.0 steps IN 35 yd In	14.0 steps in front of FRT Hash (NCAA)
49	5-6	8	SIDE 2: 3.0 steps IN 35 yd In	14.0 steps in front of FRT Hash (NCAA)
50	7-8	8	SIDE 2: 3.0 steps IN 35 yd In	14.0 steps in front of FRT Hash (NCAA)
51	9-12	16	SIDE 2: 1.0 steps IN 35 yd In	8.0 steps in front of FRT Hash (NCAA)
52	13-14	8	SIDE 2: 1.0 steps IN 35 yd In	On FRT Hash (NCAA)
53	15-16	8	SIDE 2: 1.0 steps IN 35 yd In	On FRT Hash (NCAA)
54	17-20	16	SIDE 2: 4.0 steps OUT 45 yd In	4.0 steps in front of BACK Hash (@-6.9)
55	21-24	16	SIDE 2: 2.0 steps IN 45 yd In	2.0 steps in front of BACK Hash (@-6.9)
56	25-28	16	SIDE 1: 1.0 steps IN 45 yd In	2.0 steps in front of BACK Hash (@-6.9)
57	29-32	16	SIDE 2: 3.0 steps OUT 50 yd In	2.0 steps in front of BACK Hash (@-6.9)
58	33-34	8	SIDE 1: 3.75 steps OUT 50 yd In	2.0 steps behind BACK Hash (@-6.9)
59	35-36	8	SIDE 1: 2.25 steps OUT 45 yd In	5.75 steps behind BACK Hash (@-6.9)
60	37-38	8	SIDE 1: 1.75 steps OUT 40 yd In	5.25 steps behind BACK Hash (@-6.9)
61	39-40	8	SIDE 1: 1.75 steps OUT 40 yd In	5.25 steps behind BACK Hash (@-6.9)
62	41-44	16	SIDE 1: 3.0 steps OUT 50 yd In	2.0 steps behind BACK Hash (@-6.9)
63	drums	16	SIDE 1: 3.0 steps OUT 50 yd In	7.0 steps behind FRT Hash (NCAA)
64	45-48	16	SIDE 2: 3.0 steps IN 40 yd In	8.0 steps behind FRT Hash (NCAA)
65	49-52	16	SIDE 2: 1.0 steps OUT 30 yd In	8.0 steps behind FRT Hash (NCAA)
66	53-56	16	SIDE 2: 1.0 steps OUT 30 yd In	8.0 steps behind FRT Hash (NCAA)
67	57-59	12	SIDE 2: 2.0 steps OUT 35 yd In	8.0 steps behind FRT Hash (NCAA)
68	60	4	SIDE 2: 2.0 steps OUT 35 yd In	8.0 steps behind FRT Hash (NCAA)
69	61-68	32	SIDE 1: 3.0 steps IN 45 yd In	On FRT Hash (NCAA)
70	69-72	16	SIDE 2: 2.0 steps OUT 50 yd In	8.0 steps behind FRT Hash (NCAA)
71	73-74	8	SIDE 2: 2.0 steps OUT 50 yd In	8.0 steps behind FRT Hash (NCAA)
72	75-78	16	SIDE 2: 1.0 steps IN 45 yd In	9.0 steps in front of BACK Hash (@-6.9)
72A	79-80	8	SIDE 2: 1.0 steps IN 45 yd In	4.0 steps behind FRT Hash (NCAA)
72B	81	4	SIDE 2: 1.0 steps IN 45 yd In	4.0 steps behind FRT Hash (NCAA)
73	82-83	8	SIDE 2: 3.25 steps OUT 45 yd In	3.25 steps behind FRT Hash (NCAA)
74	84	4	SIDE 2: 3.25 steps OUT 45 yd In	0.75 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 2: 3.25 steps OUT 45 yd In	0.75 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 2: 3.25 steps OUT 45 yd In	0.75 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 2: 2.0 steps OUT 50 yd In	3.0 steps behind FRT SL

Table with columns: Set, Measure, Counts, SIDE 1-SIDE 2, BACK-FRT. Rows include drum counts and step counts for various measures.

Table with columns: Set, Measure, Counts, SIDE 1-SIDE 2, BACK-FRT. Rows include drum counts and step counts for various measures.

Table with columns: Set, Measure, Counts, SIDE 1-SIDE 2, BACK-FRT. Rows include drum counts and step counts for various measures.

Table with columns: Set, Measure, Counts, SIDE 1-SIDE 2, BACK-FRT. Rows include drum counts and step counts for various measures.

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 1: 0.25 steps IN 20 yd In	3.25 steps in front of FRT Hash (NCAA)
47	drums	16	SIDE 1: 1.0 steps OUT 30 yd In	8.0 steps in front of FRT Hash (NCAA)
48	1-4	16	SIDE 1: 2.0 steps IN 35 yd In	2.0 steps behind FRT Hash (NCAA)
49	5-6	8	SIDE 1: 2.0 steps IN 35 yd In	2.0 steps behind FRT Hash (NCAA)
50	7-8	8	SIDE 1: On 40 yd In	On FRT Hash (NCAA)
51	9-12	16	SIDE 1: 1.0 steps IN 35 yd In	1.25 steps in front of FRT Hash (NCAA)
52	13-14	8	SIDE 1: 3.75 steps IN 35 yd In	3.5 steps in front of FRT Hash (NCAA)
53	15-16	8	SIDE 1: 3.75 steps IN 35 yd In	3.5 steps in front of FRT Hash (NCAA)
54	17-20	16	SIDE 1: On 40 yd In	5.0 steps behind FRT Hash (NCAA)
55	21-24	16	SIDE 1: On 45 yd In	5.0 steps behind FRT Hash (NCAA)
56	25-28	16	On 50 yd In	5.0 steps behind FRT Hash (NCAA)
57	29-32	16	SIDE 2: On 40 yd In	5.0 steps behind FRT Hash (NCAA)
58	33-34	8	SIDE 2: 1.0 steps IN 40 yd In	8.5 steps behind FRT Hash (NCAA)
59	35-36	8	SIDE 2: 2.0 steps IN 40 yd In	9.0 steps in front of BACK Hash (@-6.9)
60	37-38	8	SIDE 2: 2.0 steps IN 40 yd In	9.0 steps in front of BACK Hash (@-6.9)
61	39-40	8	SIDE 2: 2.0 steps IN 40 yd In	9.0 steps in front of BACK Hash (@-6.9)
62	41-44	16	SIDE 2: 4.0 steps OUT 50 yd In	9.0 steps in front of BACK Hash (@-6.9)
63	drums	16	SIDE 2: 2.0 steps IN 45 yd In	9.0 steps in front of FRT Hash (NCAA)
64	45-48	16	SIDE 2: 2.0 steps IN 45 yd In	9.0 steps in front of FRT Hash (NCAA)
65	49-52	16	SIDE 2: 2.0 steps OUT 35 yd In	On FRT Hash (NCAA)
66	53-56	16	SIDE 2: 1.0 steps OUT 25 yd In	6.0 steps in front of FRT Hash (NCAA)
67	57-59	12	SIDE 2: On 15 yd In	2.0 steps behind FRT Hash (NCAA)
68	60	4	SIDE 2: 2.0 steps OUT 15 yd In	On FRT Hash (NCAA)
69	61-68	32	SIDE 2: 4.0 steps OUT 25 yd In	6.0 steps in front of FRT Hash (NCAA)
70	69-72	16	SIDE 2: 2.25 steps IN 30 yd In	10.75 steps behind FRT SL
71	73-74	8	SIDE 2: 2.25 steps IN 30 yd In	10.75 steps behind FRT SL
72	75-78	16	SIDE 2: 3.0 steps IN 25 yd In	10.0 steps in front of FRT Hash (NCAA)
72A	79-80	8	SIDE 2: 3.0 steps OUT 25 yd In	10.0 steps in front of FRT Hash (NCAA)
72B	81	4	SIDE 2: 1.75 steps IN 20 yd In	10.25 steps in front of FRT Hash (NCAA)
73	82-83	8	SIDE 2: 3.75 steps IN 15 yd In	10.25 steps in front of FRT Hash (NCAA)
74	84	4	SIDE 2: 3.75 steps IN 15 yd In	11.25 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 2: 3.75 steps IN 15 yd In	11.25 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 2: 3.75 steps IN 15 yd In	11.25 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 2: 0.5 steps IN 5 yd In	1.0 steps behind FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 1: On 0 yd In	On FRT SL
47	drums	16	SIDE 1: 4.0 steps IN 5 yd In	On FRT SL
48	1-4	16	SIDE 1: 2.0 steps IN 5 yd In	14.0 steps behind FRT SL
49	5-6	8	SIDE 1: 2.0 steps IN 5 yd In	14.0 steps behind FRT SL
50	7-8	8	SIDE 1: On 10 yd In	12.0 steps behind FRT SL
51	9-12	16	SIDE 1: On 5 yd In	14.0 steps behind FRT SL
52	13-14	8	SIDE 1: 2.0 steps IN 5 yd In	13.0 steps behind FRT SL
53	15-16	8	SIDE 1: 2.0 steps IN 5 yd In	13.0 steps behind FRT SL
54	17-20	16	SIDE 1: 4.0 steps IN 15 yd In	11.0 steps in front of FRT Hash (NCAA)
55	21-24	16	SIDE 1: 4.0 steps IN 20 yd In	11.0 steps in front of FRT Hash (NCAA)
56	25-28	16	SIDE 1: 4.0 steps IN 25 yd In	11.0 steps in front of FRT Hash (NCAA)
57	29-32	16	SIDE 1: 4.0 steps IN 35 yd In	11.0 steps in front of FRT Hash (NCAA)
58	33-34	8	SIDE 1: 4.0 steps OUT 45 yd In	9.5 steps in front of FRT Hash (NCAA)
59	35-36	8	SIDE 1: 4.0 steps OUT 50 yd In	8.25 steps in front of FRT Hash (NCAA)
60	37-38	8	SIDE 1: 4.0 steps OUT 50 yd In	8.25 steps in front of FRT Hash (NCAA)
61	39-40	8	SIDE 1: 4.0 steps OUT 50 yd In	8.25 steps in front of FRT Hash (NCAA)
62	41-44	16	SIDE 2: 2.0 steps OUT 50 yd In	16.0 steps behind FRT SL
63	drums	16	SIDE 1: 4.0 steps IN 45 yd In	14.0 steps behind FRT SL
64	45-48	16	SIDE 1: 4.0 steps IN 45 yd In	14.0 steps behind FRT SL
65	49-52	16	SIDE 2: 4.0 steps OUT 50 yd In	12.0 steps in front of FRT Hash (NCAA)
66	53-56	16	SIDE 2: 2.0 steps IN 45 yd In	4.0 steps in front of FRT Hash (NCAA)
67	57-59	12	SIDE 2: 4.0 steps OUT 50 yd In	5.0 steps behind FRT Hash (NCAA)
68	60	4	SIDE 2: 2.0 steps IN 45 yd In	On FRT Hash (NCAA)
69	61-68	32	SIDE 1: On 45 yd In	6.0 steps in front of FRT Hash (NCAA)
70	69-72	16	SIDE 1: 3.0 steps OUT 45 yd In	13.75 steps in front of FRT Hash (NCAA)
71	73-74	8	SIDE 1: 3.0 steps OUT 45 yd In	13.75 steps in front of FRT Hash (NCAA)
72	75-78	16	SIDE 1: 2.0 steps IN 40 yd In	7.0 steps in front of FRT Hash (NCAA)
72A	79-80	8	SIDE 1: 1.0 steps IN 40 yd In	7.25 steps in front of FRT Hash (NCAA)
72B	81	4	SIDE 1: 0.5 steps IN 40 yd In	7.25 steps in front of FRT Hash (NCAA)
73	82-83	8	SIDE 1: 4.5 steps OUT 40 yd In	7.5 steps in front of FRT Hash (NCAA)
74	84	4	SIDE 1: 2.5 steps OUT 40 yd In	12.5 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 1: 2.5 steps OUT 40 yd In	12.5 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 1: 2.5 steps OUT 40 yd In	12.5 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 1: 1.5 steps OUT 30 yd In	1.0 steps behind FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 1: 2.5 steps IN 0 yd In	2.5 steps behind FRT SL
47	drums	16	SIDE 1: 4.0 steps IN 5 yd In	4.0 steps behind FRT SL
48	1-4	16	SIDE 1: 2.0 steps IN 5 yd In	14.0 steps in front of FRT Hash (NCAA)
49	5-6	8	SIDE 1: 2.0 steps IN 5 yd In	14.0 steps in front of FRT Hash (NCAA)
50	7-8	8	SIDE 1: On 10 yd In	16.0 steps behind FRT SL
51	9-12	16	SIDE 1: 3.5 steps OUT 10 yd In	14.25 steps in front of FRT Hash (NCAA)
52	13-14	8	SIDE 1: 1.25 steps OUT 10 yd In	15.5 steps in front of FRT Hash (NCAA)
53	15-16	8	SIDE 1: 1.25 steps OUT 10 yd In	15.5 steps in front of FRT Hash (NCAA)
54	17-20	16	SIDE 1: On 20 yd In	11.0 steps in front of FRT Hash (NCAA)
55	21-24	16	SIDE 1: On 25 yd In	11.0 steps in front of FRT Hash (NCAA)
56	25-28	16	SIDE 1: On 30 yd In	11.0 steps in front of FRT Hash (NCAA)
57	29-32	16	SIDE 1: On 40 yd In	11.0 steps in front of FRT Hash (NCAA)
58	33-34	8	SIDE 1: 1.0 steps OUT 45 yd In	7.5 steps in front of FRT Hash (NCAA)
59	35-36	8	SIDE 1: 2.0 steps OUT 50 yd In	4.25 steps in front of FRT Hash (NCAA)
60	37-38	8	SIDE 1: 2.0 steps OUT 50 yd In	4.25 steps in front of FRT Hash (NCAA)
61	39-40	8	SIDE 1: 2.0 steps OUT 50 yd In	4.25 steps in front of FRT Hash (NCAA)
62	41-44	16	SIDE 2: 2.0 steps OUT 50 yd In	10.0 steps in front of FRT Hash (NCAA)
63	drums	16	SIDE 2: 2.0 steps OUT 50 yd In	14.0 steps behind FRT SL
64	45-48	16	SIDE 2: 2.0 steps OUT 50 yd In	14.0 steps behind FRT SL
65	49-52	16	SIDE 2: 2.0 steps OUT 45 yd In	12.0 steps in front of FRT Hash (NCAA)
66	53-56	16	SIDE 2: 2.0 steps IN 45 yd In	10.0 steps in front of FRT Hash (NCAA)
67	57-59	12	On 50 yd In	4.0 steps in front of FRT Hash (NCAA)
68	60	4	On 50 yd In	On FRT Hash (NCAA)
69	61-68	32	SIDE 1: 2.0 steps IN 40 yd In	6.0 steps in front of FRT Hash (NCAA)
70	69-72	16	SIDE 1: 2.75 steps IN 40 yd In	15.0 steps behind FRT SL
71	73-74	8	SIDE 1: 2.75 steps IN 40 yd In	15.0 steps behind FRT SL
72	75-78	16	SIDE 1: 1.0 steps OUT 40 yd In	10.0 steps in front of FRT Hash (NCAA)
72A	79-80	8	SIDE 1: 2.5 steps OUT 40 yd In	10.5 steps in front of FRT Hash (NCAA)
72B	81	4	SIDE 1: 3.0 steps OUT 40 yd In	10.75 steps in front of FRT Hash (NCAA)
73	82-83	8	SIDE 1: 3.5 steps IN 35 yd In	11.5 steps in front of FRT Hash (NCAA)
74	84	4	SIDE 1: 3.25 steps IN 35 yd In	12.5 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 1: 3.25 steps IN 35 yd In	12.5 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 1: 3.25 steps IN 35 yd In	12.5 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 1: 3.5 steps IN 25 yd In	1.0 steps behind FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 1: On 5 yd In	7.25 steps behind FRT SL
47	drums	16	SIDE 1: On 10 yd In	4.0 steps behind FRT SL
48	1-4	16	SIDE 1: 2.0 steps OUT 10 yd In	14.0 steps in front of FRT Hash (NCAA)
49	5-6	8	SIDE 1: 2.0 steps OUT 10 yd In	14.0 steps in front of FRT Hash (NCAA)
50	7-8	8	SIDE 1: 4.0 steps IN 10 yd In	16.0 steps behind FRT SL
51	9-12	16	SIDE 1: 3.5 steps OUT 10 yd In	15.0 steps behind FRT SL
52	13-14	8	SIDE 1: 3.5 steps OUT 10 yd In	15.0 steps behind FRT SL
53	15-16	8	SIDE 1: 3.5 steps OUT 10 yd In	15.0 steps behind FRT SL
54	17-20	16	SIDE 1: On 20 yd In	14.0 steps in front of FRT Hash (NCAA)
55	21-24	16	SIDE 1: On 25 yd In	14.0 steps in front of FRT Hash (NCAA)
56	25-28	16	SIDE 1: On 30 yd In	14.0 steps in front of FRT Hash (NCAA)
57	29-32	16	SIDE 1: On 40 yd In	14.0 steps in front of FRT Hash (NCAA)
58	33-34	8	SIDE 1: 1.0 steps OUT 45 yd In	13.0 steps in front of FRT Hash (NCAA)
59	35-36	8	SIDE 1: 2.0 steps OUT 50 yd In	12.0 steps in front of FRT Hash (NCAA)
60	37-38	8	SIDE 1: 2.0 steps OUT 50 yd In	12.0 steps in front of FRT Hash (NCAA)
61	39-40	8	SIDE 1: 2.0 steps OUT 50 yd In	12.0 steps in front of FRT Hash (NCAA)
62	41-44	16	SIDE 2: 2.0 steps OUT 50 yd In	10.0 steps behind FRT SL
63	drums	16	SIDE 1: 2.0 steps OUT 50 yd In	11.0 steps behind FRT SL
64	45-48	16	SIDE 1: 2.0 steps OUT 50 yd In	11.0 steps behind FRT SL
65	49-52	16	SIDE 2: 2.0 steps OUT 50 yd In	16.0 steps behind FRT SL
66	53-56	16	SIDE 1: 4.0 steps IN 45 yd In	6.0 steps in front of FRT Hash (NCAA)
67	57-59	12	SIDE 1: On 40 yd In	2.0 steps behind FRT Hash (NCAA)
68	60	4	SIDE 1: 2.0 steps IN 40 yd In	On FRT Hash (NCAA)
69	61-68	32	SIDE 1: 4.0 steps IN 30 yd In	6.0 steps in front of FRT Hash (NCAA)
70	69-72	16	SIDE 1: 1.25 steps IN 35 yd In	16.0 steps in front of FRT Hash (NCAA)
71	73-74	8	SIDE 1: 1.25 steps IN 35 yd In	16.0 steps in front of FRT Hash (NCAA)
72	75-78	16	SIDE 1: 3.0 steps IN 30 yd In	7.0 steps in front of FRT Hash (NCAA)
72A	79-80	8	SIDE 1: 0.25 steps OUT 30 yd In	6.25 steps in front of FRT Hash (NCAA)
72B	81	4	SIDE 1: 1.75 steps OUT 30 yd In	6.0 steps in front of FRT Hash (NCAA)
73	82-83	8	SIDE 1: 3.25 steps IN 25 yd In	5.5 steps in front of FRT Hash (NCAA)
74	84	4	SIDE 1: 1.0 steps IN 25 yd In	9.75 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 1: 1.0 steps IN 25 yd In	9.75 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 1: 1.0 steps IN 25 yd In	9.75 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 1: 0.5 steps IN 10 yd In	1.0 steps behind FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 1: 1.25 steps IN 15 yd In	8.75 steps behind FRT SL
47	drums	16	SIDE 1: 4.0 steps IN 20 yd In	10.0 steps behind FRT SL
48	1-4	8	SIDE 1: 2.0 steps OUT 30 yd In	10.0 steps in front of FRT Hash (NCAA)
49	5-6	8	SIDE 1: 2.0 steps OUT 30 yd In	10.0 steps in front of FRT Hash (NCAA)
50	7-8	8	SIDE 1: On 25 yd In	16.0 steps behind FRT SL
51	9-12	16	SIDE 1: 2.25 steps IN 20 yd In	15.0 steps behind FRT SL
52	13-14	8	SIDE 1: 2.25 steps IN 20 yd In	15.0 steps behind FRT SL
53	15-16	8	SIDE 1: 2.25 steps IN 20 yd In	15.0 steps behind FRT SL
54	17-20	16	SIDE 1: On 30 yd In	14.0 steps in front of FRT Hash (NCAA)
55	21-24	16	SIDE 1: On 35 yd In	14.0 steps in front of FRT Hash (NCAA)
56	25-28	16	SIDE 1: On 40 yd In	14.0 steps in front of FRT Hash (NCAA)
57	29-32	16	On 50 yd In	14.0 steps in front of FRT Hash (NCAA)
58	33-34	8	SIDE 2: 3.0 steps OUT 50 yd In	13.0 steps in front of FRT Hash (NCAA)
59	35-36	8	SIDE 2: 2.0 steps IN 45 yd In	12.0 steps in front of FRT Hash (NCAA)
60	37-38	8	SIDE 2: 2.0 steps IN 45 yd In	12.0 steps in front of FRT Hash (NCAA)
61	39-40	8	SIDE 2: 2.0 steps IN 45 yd In	12.0 steps in front of FRT Hash (NCAA)
62	41-44	16	SIDE 2: 2.0 steps OUT 50 yd In	6.0 steps behind FRT SL
63	drums	16	SIDE 2: 2.0 steps OUT 50 yd In	8.0 steps behind FRT SL
64	45-48	16	SIDE 2: 2.0 steps OUT 50 yd In	8.0 steps behind FRT SL
65	49-52	16	SIDE 2: 2.0 steps OUT 50 yd In	12.0 steps behind FRT SL
66	53-56	16	SIDE 1: 2.0 steps IN 40 yd In	10.0 steps in front of FRT Hash (NCAA)
67	57-59	12	SIDE 1: On 30 yd In	4.0 steps in front of FRT Hash (NCAA)
68	60	4	SIDE 1: On 30 yd In	On FRT Hash (NCAA)
69	61-68	32	SIDE 1: 2.0 steps IN 20 yd In	6.0 steps in front of FRT Hash (NCAA)
70	69-72	16	SIDE 1: On 30 yd In	10.0 steps behind FRT SL
71	73-74	8	SIDE 1: On 30 yd In	10.0 steps behind FRT SL
72	75-78	16	SIDE 1: 1.0 steps OUT 25 yd In	10.0 steps in front of FRT Hash (NCAA)
72A	79-80	8	SIDE 1: 2.5 steps IN 20 yd In	7.25 steps in front of FRT Hash (NCAA)
72B	81	4	SIDE 1: 0.5 steps IN 20 yd In	5.75 steps in front of FRT Hash (NCAA)
73	82-83	8	SIDE 1: 4.0 steps IN 15 yd In	3.0 steps in front of FRT Hash (NCAA)
74	84	4	SIDE 1: 3.75 steps IN 15 yd In	4.0 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 1: 3.75 steps IN 15 yd In	4.0 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 1: 3.75 steps IN 15 yd In	4.0 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 1: 4.5 steps OUT 0 yd In	1.0 steps behind FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 1: 2.25 steps OUT 15 yd In	9.5 steps behind FRT SL
47	drums	16	SIDE 1: 4.0 steps IN 15 yd In	8.0 steps behind FRT SL
48	1-4	16	SIDE 1: 2.0 steps OUT 25 yd In	14.0 steps in front of FRT Hash (NCAA)
49	5-6	8	SIDE 1: 2.0 steps OUT 25 yd In	14.0 steps in front of FRT Hash (NCAA)
50	7-8	8	SIDE 1: 4.0 steps IN 25 yd In	12.0 steps behind FRT SL
51	9-12	16	SIDE 1: 0.5 steps OUT 25 yd In	15.25 steps behind FRT SL
52	13-14	8	SIDE 1: 2.5 steps IN 25 yd In	11.5 steps behind FRT SL
53	15-16	8	SIDE 1: 2.5 steps IN 25 yd In	11.5 steps behind FRT SL
54	17-20	16	SIDE 1: 4.0 steps IN 30 yd In	11.0 steps in front of FRT Hash (NCAA)
55	21-24	16	SIDE 1: 4.0 steps IN 35 yd In	11.0 steps in front of FRT Hash (NCAA)
56	25-28	16	SIDE 1: 4.0 steps IN 40 yd In	11.0 steps in front of FRT Hash (NCAA)
57	29-32	16	SIDE 2: 4.0 steps OUT 50 yd In	11.0 steps in front of FRT Hash (NCAA)
58	33-34	8	SIDE 2: 2.0 steps IN 45 yd In	9.5 steps in front of FRT Hash (NCAA)
59	35-36	8	SIDE 2: On 45 yd In	8.25 steps in front of FRT Hash (NCAA)
60	37-38	8	SIDE 2: On 45 yd In	8.25 steps in front of FRT Hash (NCAA)
61	39-40	8	SIDE 2: On 45 yd In	8.25 steps in front of FRT Hash (NCAA)
62	41-44	16	SIDE 2: 4.0 steps OUT 50 yd In	12.0 steps behind FRT SL
63	drums	16	SIDE 2: 2.0 steps IN 45 yd In	11.0 steps behind FRT SL
64	45-48	16	SIDE 2: 2.0 steps IN 45 yd In	11.0 steps behind FRT SL
65	49-52	16	SIDE 2: 2.0 steps OUT 45 yd In	16.0 steps behind FRT SL
66	53-56	16	SIDE 2: 1.0 steps OUT 50 yd In	6.0 steps in front of FRT Hash (NCAA)
67	57-59	12	SIDE 1: On 45 yd In	2.0 steps behind FRT Hash (NCAA)
68	60	4	SIDE 1: 2.0 steps IN 45 yd In	On FRT Hash (NCAA)
69	61-68	32	SIDE 1: 4.0 steps IN 35 yd In	6.0 steps in front of FRT Hash (NCAA)
70	69-72	16	SIDE 1: 2.0 steps OUT 40 yd In	14.75 steps in front of FRT Hash (NCAA)
71	73-74	8	SIDE 1: 2.0 steps OUT 40 yd In	14.75 steps in front of FRT Hash (NCAA)
72	75-78	16	SIDE 1: 1.0 steps IN 35 yd In	7.0 steps in front of FRT Hash (NCAA)
72A	79-80	8	SIDE 1: 1.25 steps IN 35 yd In	7.0 steps in front of FRT Hash (NCAA)
72B	81	4	SIDE 1: 2.5 steps OUT 35 yd In	7.0 steps in front of FRT Hash (NCAA)
73	82-83	8	SIDE 1: 3.25 steps IN 30 yd In	7.0 steps in front of FRT Hash (NCAA)
74	84	4	SIDE 1: 1.0 steps IN 30 yd In	11.75 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 1: 1.0 steps IN 30 yd In	11.75 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 1: 1.0 steps IN 30 yd In	11.75 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 1: 3.5 steps OUT 0 yd In	1.0 steps behind FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 1: 2.75 steps OUT 5 yd In	5.0 steps behind FRT SL
47	drums	16	SIDE 1: On 10 yd In	On FRT SL
48	1-4	16	SIDE 1: 2.0 steps OUT 10 yd In	14.0 steps behind FRT SL
49	5-6	8	SIDE 1: 2.0 steps OUT 10 yd In	14.0 steps behind FRT SL
50	7-8	8	SIDE 1: 4.0 steps IN 10 yd In	12.0 steps behind FRT SL
51	9-12	16	SIDE 1: On 5 yd In	11.0 steps behind FRT SL
52	13-14	8	SIDE 1: On 5 yd In	11.0 steps behind FRT SL
53	15-16	8	SIDE 1: On 5 yd In	11.0 steps behind FRT SL
54	17-20	16	SIDE 1: 4.0 steps IN 15 yd In	14.0 steps in front of FRT Hash (NCAA)
55	21-24	16	SIDE 1: 4.0 steps IN 20 yd In	14.0 steps in front of FRT Hash (NCAA)
56	25-28	16	SIDE 1: 4.0 steps IN 25 yd In	14.0 steps in front of FRT Hash (NCAA)
57	29-32	16	SIDE 1: 4.0 steps IN 35 yd In	14.0 steps in front of FRT Hash (NCAA)
58	33-34	8	SIDE 1: 4.0 steps OUT 45 yd In	15.0 steps in front of FRT Hash (NCAA)
59	35-36	8	SIDE 1: 4.0 steps OUT 50 yd In	16.0 steps behind FRT SL
60	37-38	8	SIDE 1: 4.0 steps OUT 50 yd In	16.0 steps behind FRT SL
61	39-40	8	SIDE 1: 4.0 steps OUT 50 yd In	16.0 steps behind FRT SL
62	41-44	16	SIDE 2: 2.0 steps OUT 50 yd In	4.0 steps behind FRT SL
63	drums	16	On 50 yd In	8.0 steps behind FRT SL
64	45-48	16	On 50 yd In	8.0 steps behind FRT SL
65	49-52	16	On 50 yd In	12.0 steps behind FRT SL
66	53-56	16	SIDE 1: 2.0 steps IN 40 yd In	8.0 steps in front of FRT Hash (NCAA)
67	57-59	12	SIDE 1: 4.0 steps IN 30 yd In	1.0 steps in front of FRT Hash (NCAA)
68	60	4	SIDE 1: 4.0 steps IN 30 yd In	On FRT Hash (NCAA)
69	61-68	32	SIDE 1: 2.0 steps OUT 25 yd In	6.0 steps in front of FRT Hash (NCAA)
70	69-72	16	SIDE 1: 2.25 steps IN 30 yd In	10.75 steps behind FRT SL
71	73-74	8	SIDE 1: 2.25 steps IN 30 yd In	10.75 steps behind FRT SL
72	75-78	16	SIDE 1: 2.0 steps IN 25 yd In	10.0 steps in front of FRT Hash (NCAA)
72A	79-80	8	SIDE 1: 2.25 steps OUT 25 yd In	8.0 steps in front of FRT Hash (NCAA)
72B	81	4	SIDE 1: 3.75 steps IN 20 yd In	7.0 steps in front of FRT Hash (NCAA)
73	82-83	8	SIDE 1: 0.25 steps OUT 20 yd In	4.75 steps in front of FRT Hash (NCAA)
74	84	4	SIDE 1: 0.5 steps OUT 20 yd In	5.75 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 1: 0.5 steps OUT 20 yd In	5.75 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 1: 0.5 steps OUT 20 yd In	5.75 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 1: 1.5 steps IN 0 yd In	1.0 steps behind FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 1: 3.0 steps IN 35 yd In	6.75 steps in front of BACK Hash (@-6.9)
47	drums	16	SIDE 1: 4.0 steps IN 30 yd In	On BACK Hash (@-6.9)
48	1-4	16	SIDE 1: 2.0 steps OUT 30 yd In	10.0 steps behind FRT Hash (NCAA)
49	5-6	8	SIDE 1: 2.0 steps OUT 30 yd In	10.0 steps behind FRT Hash (NCAA)
50	7-8	8	SIDE 1: On 25 yd In	4.0 steps behind FRT Hash (NCAA)
51	9-12	16	SIDE 1: 3.0 steps OUT 20 yd In	1.75 steps behind FRT Hash (NCAA)
52	13-14	8	SIDE 1: 3.0 steps OUT 20 yd In	1.75 steps behind FRT Hash (NCAA)
53	15-16	8	SIDE 1: 3.0 steps OUT 20 yd In	1.75 steps behind FRT Hash (NCAA)
54	17-20	16	SIDE 1: 4.0 steps IN 25 yd In	2.0 steps behind FRT Hash (NCAA)
55	21-24	16	SIDE 1: 4.0 steps IN 30 yd In	2.0 steps behind FRT Hash (NCAA)
56	25-28	16	SIDE 1: 4.0 steps IN 35 yd In	2.0 steps behind FRT Hash (NCAA)
57	29-32	16	SIDE 1: 4.0 steps IN 45 yd In	2.0 steps behind FRT Hash (NCAA)
58	33-34	8	SIDE 2: On 50 yd In	1.5 steps behind FRT Hash (NCAA)
59	35-36	8	SIDE 2: 2.25 steps OUT 50 yd In	1.25 steps behind FRT Hash (NCAA)
60	37-38	8	SIDE 2: 1.75 steps OUT 45 yd In	1.75 steps behind FRT Hash (NCAA)
61	39-40	8	SIDE 2: 1.75 steps OUT 45 yd In	1.75 steps behind FRT Hash (NCAA)
62	41-44	16	SIDE 2: 2.0 steps OUT 50 yd In	2.0 steps in front of FRT Hash (NCAA)
63	drums	16	SIDE 2: 2.0 steps OUT 50 yd In	15.0 steps in front of FRT Hash (NCAA)
64	45-48	16	SIDE 2: 2.0 steps OUT 50 yd In	15.0 steps in front of FRT Hash (NCAA)
65	49-52	16	SIDE 2: 2.0 steps IN 40 yd In	8.0 steps in front of FRT Hash (NCAA)
66	53-56	16	SIDE 2: On 40 yd In	10.0 steps in front of FRT Hash (NCAA)
67	57-59	12	SIDE 2: On 40 yd In	4.0 steps in front of FRT Hash (NCAA)
68	60	4	SIDE 2: On 40 yd In	On FRT Hash (NCAA)
69	61-68	32	SIDE 2: 2.0 steps OUT 50 yd In	6.0 steps in front of FRT Hash (NCAA)
70	69-72	16	SIDE 1: 3.75 steps OUT 50 yd In	16.0 steps behind FRT SL
71	73-74	8	SIDE 1: 3.75 steps OUT 50 yd In	16.0 steps behind FRT SL
72	75-78	16	SIDE 1: 3.0 steps IN 45 yd In	10.0 steps in front of FRT Hash (NCAA)
72A	79-80	8	SIDE 1: 3.25 steps IN 45 yd In	10.25 steps in front of FRT Hash (NCAA)
72B	81	4	SIDE 1: 3.5 steps IN 45 yd In	10.25 steps in front of FRT Hash (NCAA)
73	82-83	8	SIDE 1: 4.0 steps IN 45 yd In	10.5 steps in front of FRT Hash (NCAA)
74	84	4	SIDE 1: 3.75 steps IN 45 yd In	11.5 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 1: 3.75 steps IN 45 yd In	11.5 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 1: 3.75 steps IN 45 yd In	11.5 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 1: 3.5 steps IN 40 yd In	1.0 steps behind FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 1: 0.75 steps OUT 25 yd In	5.5 steps in front of FRT Hash (NCAA)
47	drums	16	SIDE 1: 3.0 steps IN 30 yd In	8.0 steps in front of FRT Hash (NCAA)
48	1-4	8	SIDE 1: 2.0 steps OUT 40 yd In	2.0 steps behind FRT Hash (NCAA)
49	5-6	8	SIDE 1: 2.0 steps OUT 40 yd In	2.0 steps behind FRT Hash (NCAA)
50	7-8	8	SIDE 1: 4.0 steps IN 40 yd In	On FRT Hash (NCAA)
51	9-12	16	SIDE 1: 1.0 steps IN 35 yd In	4.25 steps in front of FRT Hash (NCAA)
52	13-14	8	SIDE 1: 1.0 steps IN 35 yd In	4.25 steps in front of FRT Hash (NCAA)
53	15-16	8	SIDE 1: 1.0 steps IN 35 yd In	4.25 steps in front of FRT Hash (NCAA)
54	17-20	16	SIDE 1: On 40 yd In	2.0 steps behind FRT Hash (NCAA)
55	21-24	16	SIDE 1: On 45 yd In	2.0 steps behind FRT Hash (NCAA)
56	25-28	16	On 50 yd In	2.0 steps behind FRT Hash (NCAA)
57	29-32	16	SIDE 2: On 40 yd In	2.0 steps behind FRT Hash (NCAA)
58	33-34	8	SIDE 2: 0.75 steps OUT 40 yd In	3.0 steps behind FRT Hash (NCAA)
59	35-36	8	SIDE 2: 1.75 steps IN 40 yd In	3.75 steps behind FRT Hash (NCAA)
60	37-38	8	SIDE 2: 3.5 steps IN 35 yd In	8.0 steps behind FRT Hash (NCAA)
61	39-40	8	SIDE 2: 3.5 steps IN 35 yd In	8.0 steps behind FRT Hash (NCAA)
62	41-44	16	SIDE 2: 4.0 steps OUT 50 yd In	On FRT Hash (NCAA)
63	drums	16	SIDE 2: 2.0 steps OUT 45 yd In	12.0 steps in front of FRT Hash (NCAA)
64	45-48	16	SIDE 2: 2.0 steps OUT 45 yd In	12.0 steps in front of FRT Hash (NCAA)
65	49-52	16	SIDE 2: 2.0 steps OUT 35 yd In	4.0 steps in front of FRT Hash (NCAA)
66	53-56	16	SIDE 2: 1.0 steps IN 30 yd In	10.0 steps in front of FRT Hash (NCAA)
67	57-59	12	SIDE 2: On 25 yd In	4.0 steps in front of FRT Hash (NCAA)
68	60	4	SIDE 2: On 25 yd In	On FRT Hash (NCAA)
69	61-68	32	SIDE 2: 2.0 steps OUT 35 yd In	6.0 steps in front of FRT Hash (NCAA)
70	69-72	16	SIDE 2: 2.75 steps IN 40 yd In	15.0 steps behind FRT SL
71	73-74	8	SIDE 2: 2.75 steps IN 40 yd In	15.0 steps behind FRT SL
72	75-78	16	SIDE 2: On 40 yd In	10.0 steps in front of FRT Hash (NCAA)
72A	79-80	8	SIDE 2: 3.25 steps OUT 40 yd In	8.0 steps in front of FRT Hash (NCAA)
72B	81	4	SIDE 2: 3.0 steps IN 35 yd In	7.0 steps in front of FRT Hash (NCAA)
73	82-83	8	SIDE 2: 0.25 steps OUT 35 yd In	5.0 steps in front of FRT Hash (NCAA)
74	84	4	SIDE 2: On 35 yd In	6.0 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 2: On 35 yd In	6.0 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 2: On 35 yd In	6.0 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 2: 2.5 steps IN 30 yd In	1.0 steps behind FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 1: 3.75 steps OUT 45 yd In	0.5 steps in front of FRT Hash (NCAA)
47	drums	16	SIDE 1: On 40 yd In	10.0 steps behind FRT Hash (NCAA)
48	1-4	8	SIDE 1: 2.0 steps OUT 45 yd In	10.0 steps behind FRT Hash (NCAA)
49	5-6	8	SIDE 1: 2.0 steps OUT 45 yd In	10.0 steps behind FRT Hash (NCAA)
50	7-8	8	SIDE 1: On 40 yd In	8.0 steps behind FRT Hash (NCAA)
51	9-12	16	SIDE 1: 4.0 steps IN 40 yd In	3.0 steps behind FRT Hash (NCAA)
52	13-14	8	SIDE 1: 1.5 steps OUT 45 yd In	1.5 steps behind FRT Hash (NCAA)
53	15-16	8	SIDE 1: 1.5 steps OUT 45 yd In	1.5 steps behind FRT Hash (NCAA)
54	17-20	16	SIDE 1: On 45 yd In	5.0 steps behind FRT Hash (NCAA)
55	21-24	16	On 50 yd In	5.0 steps behind FRT Hash (NCAA)
56	25-28	16	SIDE 2: On 45 yd In	5.0 steps behind FRT Hash (NCAA)
57	29-32	16	SIDE 2: On 35 yd In	5.0 steps behind FRT Hash (NCAA)
58	33-34	8	SIDE 2: 3.0 steps IN 35 yd In	8.5 steps behind FRT Hash (NCAA)
59	35-36	8	SIDE 2: 2.0 steps OUT 40 yd In	9.0 steps in front of BACK Hash (@-6.9)
60	37-38	8	SIDE 2: 2.0 steps OUT 40 yd In	9.0 steps in front of BACK Hash (@-6.9)
61	39-40	8	SIDE 2: 2.0 steps OUT 40 yd In	9.0 steps in front of BACK Hash (@-6.9)
62	41-44	16	SIDE 2: 4.0 steps OUT 50 yd In	7.0 steps in front of BACK Hash (@-6.9)
63	drums	16	SIDE 2: 4.0 steps OUT 50 yd In	9.0 steps in front of FRT Hash (NCAA)
64	45-48	16	SIDE 2: 4.0 steps OUT 50 yd In	9.0 steps in front of FRT Hash (NCAA)
65	49-52	16	SIDE 2: On 35 yd In	On FRT Hash (NCAA)
66	53-56	16	SIDE 2: 1.0 steps OUT 25 yd In	4.0 steps in front of FRT Hash (NCAA)
67	57-59	12	SIDE 2: 4.0 steps OUT 15 yd In	5.0 steps behind FRT Hash (NCAA)
68	60	4	SIDE 2: 2.0 steps IN 10 yd In	On FRT Hash (NCAA)
69	61-68	32	SIDE 2: On 20 yd In	6.0 steps in front of FRT Hash (NCAA)
70	69-72	16	SIDE 2: On 30 yd In	10.0 steps behind FRT SL
71	73-74	8	SIDE 2: On 30 yd In	10.0 steps behind FRT SL
72	75-78	16	SIDE 2: On 25 yd In	10.0 steps in front of FRT Hash (NCAA)
72A	79-80	8	SIDE 2: 1.5 steps IN 20 yd In	10.75 steps in front of FRT Hash (NCAA)
72B	81	4	SIDE 2: 1.5 steps OUT 20 yd In	11.25 steps in front of FRT Hash (NCAA)
73	82-83	8	SIDE 2: On 15 yd In	12.0 steps in front of FRT Hash (NCAA)
74	84	4	SIDE 2: On 15 yd In	13.0 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 2: On 15 yd In	13.0 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 2: On 15 yd In	13.0 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 2: 2.5 steps IN 0 yd In	1.0 steps behind FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 1: 1.5 steps OUT 10 yd In	10.0 steps behind FRT SL
47	drums	16	SIDE 1: On 15 yd In	8.0 steps behind FRT SL
48	1-4	16	SIDE 1: 2.0 steps IN 20 yd In	14.0 steps in front of FRT Hash (NCAA)
49	5-6	8	SIDE 1: 2.0 steps IN 20 yd In	14.0 steps in front of FRT Hash (NCAA)
50	7-8	8	SIDE 1: On 25 yd In	12.0 steps behind FRT SL
51	9-12	16	SIDE 1: 0.5 steps OUT 25 yd In	12.25 steps behind FRT SL
52	13-14	8	SIDE 1: 0.5 steps OUT 25 yd In	12.25 steps behind FRT SL
53	15-16	8	SIDE 1: 0.5 steps OUT 25 yd In	12.25 steps behind FRT SL
54	17-20	16	SIDE 1: 4.0 steps IN 30 yd In	14.0 steps in front of FRT Hash (NCAA)
55	21-24	16	SIDE 1: 4.0 steps IN 35 yd In	14.0 steps in front of FRT Hash (NCAA)
56	25-28	16	SIDE 1: 4.0 steps IN 40 yd In	14.0 steps in front of FRT Hash (NCAA)
57	29-32	16	SIDE 2: 4.0 steps OUT 50 yd In	14.0 steps in front of FRT Hash (NCAA)
58	33-34	8	SIDE 2: 2.0 steps IN 45 yd In	15.0 steps in front of FRT Hash (NCAA)
59	35-36	8	SIDE 2: On 45 yd In	16.0 steps behind FRT SL
60	37-38	8	SIDE 2: On 45 yd In	16.0 steps behind FRT SL
61	39-40	8	SIDE 2: On 45 yd In	16.0 steps behind FRT SL
62	41-44	16	SIDE 2: 4.0 steps OUT 50 yd In	On FRT SL
63	drums	16	SIDE 2: 2.0 steps OUT 45 yd In	8.0 steps behind FRT SL
64	45-48	16	SIDE 2: 2.0 steps OUT 45 yd In	8.0 steps behind FRT SL
65	49-52	16	SIDE 2: 2.0 steps OUT 45 yd In	12.0 steps behind FRT SL
66	53-56	16	SIDE 1: 1.0 steps OUT 45 yd In	10.0 steps in front of FRT Hash (NCAA)
67	57-59	12	SIDE 1: On 35 yd In	4.0 steps in front of FRT Hash (NCAA)
68	60	4	SIDE 1: On 35 yd In	On FRT Hash (NCAA)
69	61-68	32	SIDE 1: 2.0 steps IN 25 yd In	6.0 steps in front of FRT Hash (NCAA)
70	69-72	16	SIDE 1: 3.5 steps OUT 35 yd In	11.75 steps behind FRT SL
71	73-74	8	SIDE 1: 3.5 steps OUT 35 yd In	11.75 steps behind FRT SL
72	75-78	16	SIDE 1: 3.0 steps OUT 30 yd In	10.0 steps in front of FRT Hash (NCAA)
72A	79-80	8	SIDE 1: 1.25 steps IN 25 yd In	8.5 steps in front of FRT Hash (NCAA)
72B	81	4	SIDE 1: 0.75 steps OUT 25 yd In	8.0 steps in front of FRT Hash (NCAA)
73	82-83	8	SIDE 1: 3.5 steps IN 20 yd In	6.5 steps in front of FRT Hash (NCAA)
74	84	4	SIDE 1: 3.25 steps IN 20 yd In	7.5 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 1: 3.25 steps IN 20 yd In	7.5 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 1: 3.25 steps IN 20 yd In	7.5 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 1: 0.5 steps OUT 5 yd In	1.0 steps behind FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 1: 0.75 steps IN 20 yd In	8.75 steps in front of BACK Hash (@-6.9)
47	drums	16	SIDE 1: On 15 yd In	9.0 steps in front of BACK Hash (@-6.9)
48	1-4	16	SIDE 1: 2.0 steps IN 5 yd In	2.0 steps behind FRT Hash (NCAA)
49	5-6	8	SIDE 1: 2.0 steps IN 5 yd In	2.0 steps behind FRT Hash (NCAA)
50	7-8	8	SIDE 1: On 10 yd In	On FRT Hash (NCAA)
51	9-12	16	SIDE 1: 3.5 steps OUT 10 yd In	2.0 steps behind FRT Hash (NCAA)
52	13-14	8	SIDE 1: 1.25 steps OUT 10 yd In	0.5 steps behind FRT Hash (NCAA)
53	15-16	8	SIDE 1: 1.25 steps OUT 10 yd In	0.5 steps behind FRT Hash (NCAA)
54	17-20	16	SIDE 1: On 20 yd In	5.0 steps behind FRT Hash (NCAA)
55	21-24	16	SIDE 1: On 25 yd In	5.0 steps behind FRT Hash (NCAA)
56	25-28	16	SIDE 1: On 30 yd In	5.0 steps behind FRT Hash (NCAA)
57	29-32	16	SIDE 1: On 40 yd In	5.0 steps behind FRT Hash (NCAA)
58	33-34	8	SIDE 1: 1.0 steps OUT 45 yd In	8.5 steps behind FRT Hash (NCAA)
59	35-36	8	SIDE 1: 2.0 steps OUT 50 yd In	9.0 steps in front of BACK Hash (@-6.9)
60	37-38	8	SIDE 1: 2.0 steps OUT 50 yd In	9.0 steps in front of BACK Hash (@-6.9)
61	39-40	8	SIDE 1: 2.0 steps OUT 50 yd In	9.0 steps in front of BACK Hash (@-6.9)
62	41-44	16	SIDE 2: 2.0 steps OUT 50 yd In	7.0 steps in front of BACK Hash (@-6.9)
63	drums	16	SIDE 2: 2.0 steps OUT 50 yd In	9.0 steps in front of FRT Hash (NCAA)
64	45-48	16	SIDE 2: 2.0 steps OUT 50 yd In	9.0 steps in front of FRT Hash (NCAA)
65	49-52	16	SIDE 2: 2.0 steps IN 35 yd In	On FRT Hash (NCAA)
66	53-56	16	SIDE 2: 4.0 steps OUT 30 yd In	10.0 steps in front of FRT Hash (NCAA)
67	57-59	12	SIDE 2: On 20 yd In	4.0 steps in front of FRT Hash (NCAA)
68	60	4	SIDE 2: On 20 yd In	On FRT Hash (NCAA)
69	61-68	32	SIDE 2: 2.0 steps OUT 30 yd In	6.0 steps in front of FRT Hash (NCAA)
70	69-72	16	SIDE 2: 3.5 steps IN 35 yd In	13.5 steps behind FRT SL
71	73-74	8	SIDE 2: 3.5 steps IN 35 yd In	13.5 steps behind FRT SL
72	75-78	16	SIDE 2: 1.0 steps OUT 35 yd In	10.0 steps in front of FRT Hash (NCAA)
72A	79-80	8	SIDE 2: 2.5 steps IN 30 yd In	8.25 steps in front of FRT Hash (NCAA)
72B	81	4	SIDE 2: On 30 yd In	7.5 steps in front of FRT Hash (NCAA)
73	82-83	8	SIDE 2: 3.5 steps IN 25 yd In	5.75 steps in front of FRT Hash (NCAA)
74	84	4	SIDE 2: 3.5 steps IN 25 yd In	6.75 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 2: 3.5 steps IN 25 yd In	6.75 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 2: 3.5 steps IN 25 yd In	6.75 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 2: 0.5 steps IN 20 yd In	1.0 steps behind FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 1: 2.5 steps IN 45 yd In	4.5 steps behind BACK Hash (@-6.9)
47	drums	16	SIDE 1: 4.0 steps IN 45 yd In	12.0 steps in front of BACK SL
48	1-4	16	SIDE 1: On 40 yd In	4.0 steps behind BACK Hash (@-6.9)
49	5-6	8	SIDE 1: On 40 yd In	4.0 steps behind BACK Hash (@-6.9)
50	7-8	8	SIDE 1: On 40 yd In	4.0 steps behind BACK Hash (@-6.9)
51	9-12	16	SIDE 1: On 40 yd In	4.0 steps behind BACK Hash (@-6.9)
52	13-14	8	SIDE 1: On 40 yd In	4.0 steps behind BACK Hash (@-6.9)
53	15-16	8	SIDE 1: On 40 yd In	4.0 steps behind BACK Hash (@-6.9)
54	17-20	16	SIDE 1: 4.0 steps IN 35 yd In	8.0 steps in front of BACK Hash (@-6.9)
55	21-24	16	SIDE 1: 4.0 steps IN 40 yd In	8.0 steps in front of BACK Hash (@-6.9)
56	25-28	16	SIDE 1: 4.0 steps IN 45 yd In	8.0 steps in front of BACK Hash (@-6.9)
57	29-32	16	SIDE 1: 4.0 steps IN 45 yd In	8.0 steps in front of BACK Hash (@-6.9)
58	33-34	8	SIDE 1: 0.75 steps OUT 45 yd In	7.5 steps in front of BACK Hash (@-6.9)
59	35-36	8	SIDE 1: 2.5 steps IN 40 yd In	7.0 steps in front of BACK Hash (@-6.9)
60	37-38	8	SIDE 1: 1.25 steps IN 45 yd In	9.5 steps in front of BACK Hash (@-6.9)
61	39-40	8	SIDE 1: 1.25 steps IN 45 yd In	9.5 steps in front of BACK Hash (@-6.9)
62	41-44	16	SIDE 1: 2.0 steps IN 45 yd In	6.0 steps in front of BACK Hash (@-6.9)
63	drums	16	SIDE 2: 2.0 steps IN 45 yd In	2.0 steps in front of FRT Hash (NCAA)
64	45-48	16	SIDE 2: 2.0 steps IN 45 yd In	2.0 steps in front of FRT Hash (NCAA)
65	49-52	16	SIDE 2: 0.25 steps OUT 45 yd In	2.25 steps behind FRT Hash (NCAA)
66	53-56	16	SIDE 2: 2.0 steps IN 40 yd In	7.75 steps behind FRT Hash (NCAA)
67	57-59	12	SIDE 2: 2.5 steps IN 35 yd In	6.25 steps in front of BACK Hash (@-6.9)
68	60	4	SIDE 2: On 35 yd In	4.0 steps in front of BACK Hash (@-6.9)
69	61-68	32	SIDE 2: On 30 yd In	4.0 steps behind FRT Hash (NCAA)
70	69-72	16	SIDE 2: 1.0 steps OUT 35 yd In	15.25 steps behind FRT SL
71	73-74	8	SIDE 2: 1.0 steps OUT 35 yd In	15.25 steps behind FRT SL
72	75-78	16	SIDE 2: 1.0 steps IN 30 yd In	7.0 steps in front of FRT Hash (NCAA)
72A	79-80	8	SIDE 2: 3.5 steps IN 25 yd In	5.5 steps in front of FRT Hash (NCAA)
72B	81	4	SIDE 2: 1.0 steps IN 25 yd In	4.75 steps in front of FRT Hash (NCAA)
73	82-83	8	SIDE 2: 3.5 steps IN 20 yd In	3.5 steps in front of FRT Hash (NCAA)
74	84	4	SIDE 2: 2.5 steps OUT 25 yd In	8.0 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 2: 2.5 steps OUT 25 yd In	8.0 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 2: 2.5 steps OUT 25 yd In	8.0 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 2: 0.5 steps OUT 15 yd In	1.0 steps behind FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 1: 1.0 steps IN 40 yd In	5.0 steps behind BACK Hash (@-6.9)
47	drums	16	SIDE 1: 4.0 steps IN 35 yd In	12.0 steps in front of BACK SL
48	1-4	16	SIDE 1: On 25 yd In	4.0 steps behind BACK Hash (@-6.9)
49	5-6	8	SIDE 1: On 25 yd In	4.0 steps behind BACK Hash (@-6.9)
50	7-8	8	SIDE 1: On 25 yd In	4.0 steps behind BACK Hash (@-6.9)
51	9-12	16	SIDE 1: On 25 yd In	4.0 steps behind BACK Hash (@-6.9)
52	13-14	8	SIDE 1: On 25 yd In	4.0 steps behind BACK Hash (@-6.9)
53	15-16	8	SIDE 1: On 25 yd In	4.0 steps behind BACK Hash (@-6.9)
54	17-20	16	SIDE 1: 4.0 steps IN 20 yd In	8.0 steps in front of BACK Hash (@-6.9)
55	21-24	16	SIDE 1: 4.0 steps IN 25 yd In	8.0 steps in front of BACK Hash (@-6.9)
56	25-28	16	SIDE 1: 4.0 steps IN 30 yd In	8.0 steps in front of BACK Hash (@-6.9)
57	29-32	16	SIDE 1: 4.0 steps IN 30 yd In	8.0 steps in front of BACK Hash (@-6.9)
58	33-34	8	SIDE 1: 1.5 steps OUT 35 yd In	4.75 steps in front of BACK Hash (@-6.9)
59	35-36	8	SIDE 1: 1.0 steps IN 35 yd In	1.5 steps in front of BACK Hash (@-6.9)
60	37-38	8	SIDE 1: 2.25 steps OUT 40 yd In	7.0 steps in front of BACK Hash (@-6.9)
61	39-40	8	SIDE 1: 2.25 steps OUT 40 yd In	7.0 steps in front of BACK Hash (@-6.9)
62	41-44	16	SIDE 1: 4.0 steps IN 40 yd In	4.0 steps in front of BACK Hash (@-6.9)
63	drums	16	On 50 yd In	On FRT Hash (NCAA)
64	45-48	16	On 50 yd In	On FRT Hash (NCAA)
65	49-52	16	SIDE 2: 0.75 steps OUT 50 yd In	6.25 steps in front of FRT Hash (NCAA)
66	53-56	16	SIDE 2: 3.5 steps IN 45 yd In	3.25 steps behind FRT Hash (NCAA)
67	57-59	12	SIDE 2: 4.0 steps IN 45 yd In	7.5 steps in front of BACK Hash (@-6.9)
68	60	4	SIDE 2: 4.0 steps OUT 50 yd In	4.0 steps in front of BACK Hash (@-6.9)
69	61-68	32	SIDE 2: 4.0 steps OUT 40 yd In	4.0 steps behind FRT Hash (NCAA)
70	69-72	16	SIDE 2: 2.75 steps IN 40 yd In	14.0 steps in front of FRT Hash (NCAA)
71	73-74	8	SIDE 2: 2.75 steps IN 40 yd In	14.0 steps in front of FRT Hash (NCAA)
72	75-78	16	SIDE 2: On 40 yd In	7.0 steps in front of FRT Hash (NCAA)
72A	79-80	8	SIDE 2: 3.25 steps OUT 40 yd In	4.5 steps in front of FRT Hash (NCAA)
72B	81	4	SIDE 2: 3.0 steps IN 35 yd In	3.5 steps in front of FRT Hash (NCAA)
73	82-83	8	SIDE 2: 0.25 steps OUT 30 yd In	1.0 steps in front of FRT Hash (NCAA)
74	84	4	SIDE 2: 2.0 steps IN 35 yd In	6.25 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 2: 2.0 steps IN 35 yd In	6.25 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 2: 2.0 steps IN 35 yd In	6.25 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 2: 2.5 steps OUT 35 yd In	1.0 steps behind FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 2: 0.25 steps OUT 30 yd In	2.25 steps behind BACK SL
47	drums	16	SIDE 2: 1.0 steps OUT 30 yd In	15.5 steps in front of BACK SL
48	1-4	16	SIDE 2: On 30 yd In	5.0 steps in front of BACK Hash (@-6.9)
49	5-6	8	SIDE 2: On 30 yd In	5.0 steps in front of BACK Hash (@-6.9)
50	7-8	8	SIDE 2: On 30 yd In	5.0 steps in front of BACK Hash (@-6.9)
51	9-12	16	SIDE 2: 3.25 steps OUT 30 yd In	4.0 steps in front of FRT Hash (NCAA)
52	13-14	8	SIDE 2: 3.25 steps OUT 30 yd In	4.0 steps in front of FRT Hash (NCAA)
53	15-16	8	SIDE 2: 2.5 steps OUT 30 yd In	2.25 steps in front of FRT Hash (NCAA)
54	17-20	16	SIDE 2: 1.25 steps OUT 20 yd In	4.0 steps behind FRT Hash (NCAA)
55	21-24	16	SIDE 2: 0.75 steps OUT 15 yd In	8.25 steps in front of FRT Hash (NCAA)
56	25-28	16	SIDE 2: 1.0 steps OUT 20 yd In	14.5 steps in front of FRT Hash (NCAA)
57	29-32	16	SIDE 2: On 15 yd In	8.0 steps behind FRT SL
58	33-34	8	SIDE 2: On 15 yd In	8.0 steps behind FRT SL
59	35-36	8	SIDE 2: 2.75 steps IN 10 yd In	10.25 steps behind FRT SL
60	37-38	8	SIDE 2: 0.25 steps IN 15 yd In	5.25 steps behind FRT SL
61	39-40	8	SIDE 2: 0.25 steps IN 15 yd In	5.25 steps behind FRT SL
62	41-44	16	SIDE 2: 3.5 steps OUT 30 yd In	7.5 steps behind FRT SL
63	drums	16	SIDE 2: 0.75 steps OUT 40 yd In	5.0 steps behind FRT SL
64	45-48	16	SIDE 2: 3.75 steps IN 30 yd In	10.5 steps behind FRT SL
65	49-52	16	SIDE 2: 3.75 steps IN 30 yd In	10.5 steps behind FRT SL
66	53-56	16	SIDE 2: 2.0 steps IN 30 yd In	12.0 steps behind FRT SL
67	57-59	12	SIDE 2: 2.75 steps IN 30 yd In	11.25 steps behind FRT SL
68	60	4	SIDE 2: 3.0 steps IN 30 yd In	11.0 steps behind FRT SL
69	61-68	32	SIDE 1: 3.0 steps IN 40 yd In	11.0 steps behind FRT SL
70	69-72	16	SIDE 1: 3.5 steps OUT 35 yd In	8.75 steps behind FRT SL
71	73-74	8	SIDE 1: 3.5 steps OUT 35 yd In	8.75 steps behind FRT SL
72	75-78	16	SIDE 1: 3.0 steps OUT 30 yd In	13.0 steps in front of FRT Hash (NCAA)
72A	79-80	8	SIDE 1: 1.25 steps IN 25 yd In	12.0 steps in front of FRT Hash (NCAA)
72B	81	4	SIDE 1: 0.75 steps IN 25 yd In	11.5 steps in front of FRT Hash (NCAA)
73	82-83	8	SIDE 1: 3.5 steps IN 20 yd In	10.5 steps in front of FRT Hash (NCAA)
74	84	4	SIDE 1: 1.5 steps IN 20 yd In	9.5 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 1: 1.5 steps IN 20 yd In	9.5 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 1: 1.5 steps IN 20 yd In	9.5 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 1: 2.0 steps OUT 5 yd In	On FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 2: 0.25 steps IN 30 yd In	0.25 steps in front of BACK SL
47	drums	16	SIDE 2: 0.5 steps OUT 30 yd In	14.0 steps behind BACK Hash (@-6.9)
48	1-4	16	SIDE 2: 4.0 steps OUT 30 yd In	5.0 steps in front of BACK Hash (@-6.9)
49	5-6	8	SIDE 2: 4.0 steps OUT 30 yd In	5.0 steps in front of BACK Hash (@-6.9)
50	7-8	8	SIDE 2: 4.0 steps OUT 30 yd In	5.0 steps in front of BACK Hash (@-6.9)
51	9-12	16	SIDE 2: 1.5 steps IN 25 yd In	4.0 steps in front of FRT Hash (NCAA)
52	13-14	8	SIDE 2: 1.5 steps IN 25 yd In	4.0 steps in front of FRT Hash (NCAA)
53	15-16	8	SIDE 2: 2.75 steps IN 25 yd In	4.75 steps in front of FRT Hash (NCAA)
54	17-20	16	SIDE 2: 1.75 steps OUT 20 yd In	0.25 steps in front of FRT Hash (NCAA)
55	21-24	16	SIDE 2: 2.0 steps OUT 15 yd In	11.75 steps in front of FRT Hash (NCAA)
56	25-28	16	SIDE 2: 2.75 steps IN 20 yd In	12.5 steps in front of FRT Hash (NCAA)
57	29-32	16	SIDE 2: On 25 yd In	14.0 steps in front of FRT Hash (NCAA)
58	33-34	8	SIDE 2: 2.0 steps OUT 30 yd In	14.0 steps behind FRT SL
59	35-36	8	SIDE 2: 3.5 steps IN 30 yd In	12.25 steps in front of FRT Hash (NCAA)
60	37-38	8	SIDE 2: 2.25 steps OUT 30 yd In	15.75 steps behind FRT SL
61	39-40	8	SIDE 2: 2.25 steps OUT 30 yd In	15.75 steps behind FRT SL
62	41-44	16	SIDE 2: 2.25 steps OUT 20 yd In	3.25 steps in front of FRT Hash (NCAA)
63	drums	16	SIDE 2: 1.0 steps IN 10 yd In	15.0 steps behind FRT SL
64	45-48	16	SIDE 2: 2.25 steps IN 15 yd In	1.5 steps behind FRT SL
65	49-52	16	SIDE 2: 2.25 steps IN 15 yd In	1.5 steps behind FRT SL
66	53-56	16	SIDE 2: 4.0 steps OUT 25 yd In	10.0 steps behind FRT SL
67	57-59	12	SIDE 2: 0.5 steps OUT 20 yd In	8.5 steps behind FRT SL
68	60	4	SIDE 2: 2.0 steps OUT 20 yd In	8.0 steps behind FRT SL
69	61-68	32	SIDE 2: On 45 yd In	8.0 steps behind FRT SL
70	69-72	16	SIDE 2: 0.5 steps OUT 45 yd In	9.5 steps behind FRT SL
71	73-74	8	SIDE 2: 0.5 steps OUT 45 yd In	9.5 steps behind FRT SL
72	75-78	16	SIDE 2: 2.0 steps OUT 45 yd In	16.0 steps behind FRT SL
72A	79-80	8	SIDE 2: 3.5 steps IN 40 yd In	15.25 steps in front of FRT Hash (NCAA)
72B	81	4	SIDE 2: 2.5 steps IN 40 yd In	15.0 steps in front of FRT Hash (NCAA)
73	82-83	8	SIDE 2: On 40 yd In	14.25 steps in front of FRT Hash (NCAA)
74	84	4	SIDE 2: On 40 yd In	10.25 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 2: On 40 yd In	10.25 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 2: On 40 yd In	10.25 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 2: 3.0 steps OUT 40 yd In	On FRT SL

Table with 5 columns: Set, Measure, Counts, SIDE 1-SIDE 2, BACK-FRT. Rows include drum sets (e.g., 46, 47, 48) and individual instruments (e.g., 76 flute).

Table with 5 columns: Set, Measure, Counts, SIDE 1-SIDE 2, BACK-FRT. Rows include drum sets (e.g., 46, 47, 48) and individual instruments (e.g., 76 flute).

Table with 5 columns: Set, Measure, Counts, SIDE 1-SIDE 2, BACK-FRT. Rows include drum sets (e.g., 46, 47, 48) and individual instruments (e.g., 76 flute).

Table with 5 columns: Set, Measure, Counts, SIDE 1-SIDE 2, BACK-FRT. Rows include drum sets (e.g., 46, 47, 48) and individual instruments (e.g., 76 flute).

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 2: On 40 yd In	3.0 steps behind BACK SL
47	drums	16	SIDE 2: 4.0 steps OUT 40 yd In	14.0 steps in front of BACK SL
48	1-4	16	SIDE 2: On 35 yd In	5.0 steps in front of BACK Hash (@-6.9)
49	5-6	8	SIDE 2: On 35 yd In	5.0 steps in front of BACK Hash (@-6.9)
50	7-8	8	SIDE 2: On 35 yd In	5.0 steps in front of BACK Hash (@-6.9)
51	9-12	16	SIDE 2: On 40 yd In	4.0 steps in front of FRT Hash (NCAA)
52	13-14	8	SIDE 2: On 40 yd In	4.0 steps in front of FRT Hash (NCAA)
53	15-16	8	SIDE 2: On 40 yd In	0.5 steps behind FRT Hash (NCAA)
54	17-20	16	SIDE 2: 3.0 steps OUT 35 yd In	10.0 steps behind FRT Hash (NCAA)
55	21-24	16	SIDE 2: 0.75 steps OUT 35 yd In	0.5 steps behind BACK Hash (@-6.9)
56	25-28	16	SIDE 2: 4.0 steps IN 40 yd In	4.0 steps in front of BACK Hash (@-6.9)
57	29-32	16	SIDE 2: 3.5 steps IN 30 yd In	10.5 steps behind FRT Hash (NCAA)
58	33-34	8	SIDE 2: 4.0 steps OUT 35 yd In	4.0 steps behind FRT Hash (NCAA)
59	35-36	8	SIDE 2: 2.5 steps OUT 40 yd In	6.5 steps behind FRT Hash (NCAA)
60	37-38	8	SIDE 2: 0.5 steps OUT 35 yd In	10.0 steps behind BACK Hash (@-6.9)
61	39-40	8	SIDE 2: 0.5 steps OUT 35 yd In	10.0 steps in front of BACK Hash (@-6.9)
62	41-44	16	SIDE 2: 0.25 steps IN 25 yd In	4.25 steps behind FRT Hash (NCAA)
63	drums	16	SIDE 2: 3.5 steps IN 30 yd In	12.25 steps in front of FRT Hash (NCAA)
64	45-48	16	SIDE 2: 1.0 steps IN 30 yd In	6.0 steps behind FRT SL
65	49-52	16	SIDE 2: 1.0 steps IN 30 yd In	6.0 steps behind FRT SL
66	53-56	16	SIDE 2: On 35 yd In	10.0 steps behind FRT SL
67	57-59	12	SIDE 2: 3.0 steps IN 35 yd In	8.5 steps behind FRT SL
68	60	4	SIDE 2: 4.0 steps OUT 40 yd In	8.0 steps behind FRT SL
69	61-68	32	SIDE 1: 3.0 steps IN 40 yd In	5.0 steps behind FRT SL
70	69-72	16	SIDE 1: 3.5 steps OUT 35 yd In	5.75 steps behind FRT SL
71	73-74	8	SIDE 1: 3.5 steps OUT 35 yd In	5.75 steps behind FRT SL
72	75-78	16	SIDE 1: 3.0 steps OUT 30 yd In	16.0 steps behind FRT SL
72A	79-80	8	SIDE 1: 1.25 steps IN 25 yd In	15.5 steps in front of FRT Hash (NCAA)
72B	81	4	SIDE 1: 0.75 steps OUT 25 yd In	15.0 steps in front of FRT Hash (NCAA)
73	82-83	8	SIDE 1: 3.5 steps IN 20 yd In	14.5 steps in front of FRT Hash (NCAA)
74	84	4	SIDE 1: 3.25 steps IN 20 yd In	10.5 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 1: 3.25 steps IN 20 yd In	10.5 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 1: 3.25 steps IN 20 yd In	10.5 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 1: 1.0 steps IN 5 yd In	On FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 2: On 10 yd In	4.0 steps in front of BACK SL
47	drums	16	SIDE 2: 2.5 steps OUT 15 yd In	10.0 steps behind BACK Hash (@-6.9)
48	1-4	16	SIDE 2: On 20 yd In	5.0 steps in front of BACK Hash (@-6.9)
49	5-6	8	SIDE 2: On 20 yd In	5.0 steps in front of BACK Hash (@-6.9)
50	7-8	8	SIDE 2: On 20 yd In	5.0 steps in front of BACK Hash (@-6.9)
51	9-12	16	SIDE 2: On 20 yd In	4.0 steps in front of FRT Hash (NCAA)
52	13-14	8	SIDE 2: On 20 yd In	4.0 steps in front of FRT Hash (NCAA)
53	15-16	8	SIDE 2: 0.5 steps IN 20 yd In	8.25 steps in front of FRT Hash (NCAA)
54	17-20	16	SIDE 2: 2.5 steps OUT 15 yd In	9.75 steps in front of FRT Hash (NCAA)
55	21-24	16	SIDE 2: 1.0 steps IN 20 yd In	13.25 steps in front of FRT Hash (NCAA)
56	25-28	16	SIDE 2: 1.75 steps OUT 30 yd In	6.25 steps in front of FRT Hash (NCAA)
57	29-32	16	SIDE 2: On 25 yd In	On FRT Hash (NCAA)
58	33-34	8	SIDE 2: 4.0 steps OUT 25 yd In	6.0 steps in front of FRT Hash (NCAA)
59	35-36	8	SIDE 2: 1.5 steps OUT 25 yd In	10.0 steps in front of FRT Hash (NCAA)
60	37-38	8	SIDE 2: 1.25 steps IN 20 yd In	4.25 steps in front of FRT Hash (NCAA)
61	39-40	8	SIDE 2: 1.25 steps IN 20 yd In	4.25 steps in front of FRT Hash (NCAA)
62	41-44	16	SIDE 2: 1.5 steps IN 10 yd In	13.25 steps in front of FRT Hash (NCAA)
63	drums	16	SIDE 2: 3.0 steps OUT 20 yd In	4.25 steps behind FRT SL
64	45-48	16	SIDE 2: On 25 yd In	4.0 steps behind FRT SL
65	49-52	16	SIDE 2: On 25 yd In	4.0 steps behind FRT SL
66	53-56	16	SIDE 2: 2.0 steps IN 30 yd In	10.0 steps behind FRT SL
67	57-59	12	SIDE 2: 2.75 steps IN 30 yd In	8.5 steps behind FRT SL
68	60	4	SIDE 2: 3.0 steps IN 30 yd In	8.0 steps behind FRT SL
69	61-68	32	SIDE 1: 3.0 steps IN 40 yd In	8.0 steps behind FRT SL
70	69-72	16	SIDE 1: 1.0 steps OUT 35 yd In	6.25 steps behind FRT SL
71	73-74	8	SIDE 1: 1.0 steps OUT 35 yd In	6.25 steps behind FRT SL
72	75-78	16	SIDE 1: On 30 yd In	16.0 steps behind FRT SL
72A	79-80	8	SIDE 1: 3.5 steps OUT 30 yd In	16.0 steps behind FRT SL
72B	81	4	SIDE 1: 2.75 steps IN 25 yd In	16.0 steps behind FRT SL
73	82-83	8	SIDE 1: 0.75 steps OUT 25 yd In	16.0 steps behind FRT SL
74	84	4	SIDE 1: 1.0 steps OUT 25 yd In	12.0 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 1: 1.0 steps OUT 25 yd In	12.0 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 1: 1.0 steps OUT 25 yd In	12.0 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 1: 1.0 steps OUT 10 yd In	On FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 2: 4.0 steps OUT 25 yd In	9.75 steps in front of BACK SL
47	drums	16	SIDE 2: 1.5 steps OUT 25 yd In	4.25 steps behind BACK Hash (@-6.9)
48	1-4	16	SIDE 2: On 25 yd In	8.0 steps behind FRT Hash (NCAA)
49	5-6	8	SIDE 2: On 25 yd In	8.0 steps behind FRT Hash (NCAA)
50	7-8	8	SIDE 2: On 25 yd In	8.0 steps behind FRT Hash (NCAA)
51	9-12	16	SIDE 2: 1.5 steps OUT 25 yd In	6.0 steps in front of FRT Hash (NCAA)
52	13-14	8	SIDE 2: 1.5 steps OUT 25 yd In	6.0 steps in front of FRT Hash (NCAA)
53	15-16	8	SIDE 2: 0.75 steps OUT 25 yd In	8.25 steps in front of FRT Hash (NCAA)
54	17-20	16	SIDE 2: 1.5 steps OUT 25 yd In	10.25 steps in front of FRT Hash (NCAA)
55	21-24	16	SIDE 2: 3.75 steps IN 30 yd In	7.5 steps in front of FRT Hash (NCAA)
56	25-28	16	SIDE 2: 1.25 steps OUT 35 yd In	13.0 steps behind FRT SL
57	29-32	16	SIDE 2: On 25 yd In	4.0 steps behind FRT SL
58	33-34	8	SIDE 2: 1.25 steps IN 25 yd In	6.75 steps behind FRT SL
59	35-36	8	SIDE 2: 3.5 steps IN 25 yd In	8.0 steps behind FRT SL
60	37-38	8	SIDE 2: 2.25 steps IN 30 yd In	5.0 steps behind FRT SL
61	39-40	8	SIDE 2: 2.25 steps IN 30 yd In	5.0 steps behind FRT SL
62	41-44	16	SIDE 2: 1.0 steps OUT 40 yd In	11.0 steps behind FRT SL
63	drums	16	SIDE 2: 1.75 steps OUT 35 yd In	5.25 steps behind FRT SL
64	45-48	16	SIDE 2: 0.75 steps OUT 35 yd In	7.5 steps behind FRT SL
65	49-52	16	SIDE 2: 0.75 steps OUT 35 yd In	7.5 steps behind FRT SL
66	53-56	16	SIDE 2: 4.0 steps OUT 40 yd In	12.0 steps behind FRT SL
67	57-59	12	SIDE 2: 0.5 steps IN 40 yd In	11.25 steps behind FRT SL
68	60	4	SIDE 2: 2.0 steps IN 40 yd In	11.0 steps behind FRT SL
69	61-68	32	SIDE 1: 1.0 steps IN 45 yd In	14.0 steps behind FRT SL
70	69-72	16	SIDE 1: 0.25 steps IN 40 yd In	11.5 steps behind FRT SL
71	73-74	8	SIDE 1: 0.25 steps IN 40 yd In	11.5 steps behind FRT SL
72	75-78	16	SIDE 1: 4.0 steps IN 35 yd In	13.0 steps in front of FRT Hash (NCAA)
72A	79-80	8	SIDE 1: 2.25 steps IN 35 yd In	14.0 steps in front of FRT Hash (NCAA)
72B	81	4	SIDE 1: 1.25 steps IN 35 yd In	14.25 steps in front of FRT Hash (NCAA)
73	82-83	8	SIDE 1: 0.75 steps OUT 35 yd In	15.25 steps in front of FRT Hash (NCAA)
74	84	4	SIDE 1: 2.75 steps OUT 35 yd In	15.0 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 1: 2.75 steps OUT 35 yd In	15.0 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 1: 2.75 steps OUT 35 yd In	15.0 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 1: 4.0 steps IN 20 yd In	On FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 2: On 40 yd In	0.5 steps behind BACK SL
47	drums	16	SIDE 2: 4.0 steps OUT 40 yd In	15.5 steps behind BACK Hash (@-6.9)
48	1-4	16	SIDE 2: 4.0 steps OUT 35 yd In	5.0 steps in front of BACK Hash (@-6.9)
49	5-6	8	SIDE 2: 4.0 steps OUT 35 yd In	5.0 steps in front of BACK Hash (@-6.9)
50	7-8	8	SIDE 2: 4.0 steps OUT 35 yd In	5.0 steps in front of BACK Hash (@-6.9)
51	9-12	16	SIDE 2: On 30 yd In	4.0 steps in front of FRT Hash (NCAA)
52	13-14	8	SIDE 2: On 30 yd In	4.0 steps in front of FRT Hash (NCAA)
53	15-16	8	SIDE 2: On 30 yd In	0.5 steps behind FRT Hash (NCAA)
54	17-20	16	SIDE 2: 3.0 steps OUT 20 yd In	8.0 steps behind FRT Hash (NCAA)
55	21-24	16	SIDE 2: 2.25 steps IN 15 yd In	5.25 steps in front of FRT Hash (NCAA)
56	25-28	16	SIDE 2: 2.75 steps IN 15 yd In	15.0 steps in front of FRT Hash (NCAA)
57	29-32	16	SIDE 2: On 15 yd In	6.0 steps behind FRT SL
58	33-34	8	SIDE 2: 2.0 steps OUT 15 yd In	4.0 steps behind FRT SL
59	35-36	8	SIDE 2: 3.75 steps OUT 15 yd In	8.25 steps behind FRT SL
60	37-38	8	SIDE 2: 2.5 steps IN 15 yd In	4.25 steps behind FRT SL
61	39-40	8	SIDE 2: 2.5 steps IN 15 yd In	4.25 steps behind FRT SL
62	41-44	16	SIDE 2: 1.25 steps OUT 30 yd In	6.5 steps behind FRT SL
63	drums	16	SIDE 2: On 40 yd In	7.5 steps behind FRT SL
64	45-48	16	SIDE 2: 4.0 steps IN 30 yd In	8.25 steps behind FRT SL
65	49-52	16	SIDE 2: 4.0 steps IN 30 yd In	8.25 steps behind FRT SL
66	53-56	16	SIDE 2: 4.0 steps OUT 35 yd In	12.0 steps behind FRT SL
67	57-59	12	SIDE 2: 2.5 steps OUT 35 yd In	11.25 steps behind FRT SL
68	60	4	SIDE 2: 2.0 steps OUT 35 yd In	11.0 steps behind FRT SL
69	61-68	32	SIDE 1: On 40 yd In	11.0 steps behind FRT SL
70	69-72	16	SIDE 1: On 30 yd In	7.0 steps behind FRT SL
71	73-74	8	SIDE 1: On 30 yd In	7.0 steps behind FRT SL
72	75-78	16	SIDE 1: 1.0 steps OUT 25 yd In	13.0 steps in front of FRT Hash (NCAA)
72A	79-80	8	SIDE 1: 2.5 steps IN 20 yd In	10.5 steps in front of FRT Hash (NCAA)
72B	81	4	SIDE 1: 0.5 steps IN 20 yd In	9.5 steps in front of FRT Hash (NCAA)
73	82-83	8	SIDE 1: 4.0 steps IN 15 yd In	7.0 steps in front of FRT Hash (NCAA)
74	84	4	SIDE 1: 2.0 steps IN 15 yd In	6.0 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 1: 2.0 steps IN 15 yd In	6.0 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 1: 2.0 steps IN 15 yd In	6.0 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 1: 6.0 steps OUT 0 yd In	On FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 2: On 40 yd In	4.75 steps in front of BACK SL
47	drums	16	SIDE 2: 4.0 steps OUT 40 yd In	10.25 steps behind BACK Hash (@-6.9)
48	1-4	8	SIDE 2: 4.0 steps OUT 35 yd In	9.0 steps in front of BACK Hash (@-6.9)
49	5-6	8	SIDE 2: 4.0 steps OUT 35 yd In	9.0 steps in front of BACK Hash (@-6.9)
50	7-8	8	SIDE 2: 4.0 steps OUT 35 yd In	9.0 steps in front of BACK Hash (@-6.9)
51	9-12	16	SIDE 2: 1.5 steps OUT 30 yd In	3.0 steps in front of FRT Hash (NCAA)
52	13-14	8	SIDE 2: 1.5 steps OUT 30 yd In	4.0 steps in front of FRT Hash (NCAA)
53	15-16	8	SIDE 2: 1.25 steps OUT 30 yd In	1.0 steps in front of FRT Hash (NCAA)
54	17-20	16	SIDE 2: 2.5 steps IN 15 yd In	8.0 steps behind FRT Hash (NCAA)
55	21-24	16	SIDE 2: 4.0 steps IN 5 yd In	8.75 steps behind FRT Hash (NCAA)
56	25-28	16	SIDE 2: 3.75 steps IN 5 yd In	4.0 steps in front of FRT Hash (NCAA)
57	29-32	16	SIDE 2: On 15 yd In	14.0 steps behind FRT SL
58	33-34	8	SIDE 2: On 15 yd In	14.0 steps behind FRT SL
59	35-36	8	SIDE 2: 1.0 steps IN 10 yd In	14.5 steps in front of FRT Hash (NCAA)
60	37-38	8	SIDE 2: 2.75 steps IN 10 yd In	10.25 steps behind FRT SL
61	39-40	8	SIDE 2: 2.75 steps IN 10 yd In	10.25 steps behind FRT SL
62	41-44	16	SIDE 2: 2.75 steps OUT 25 yd In	7.0 steps behind FRT SL
63	drums	16	SIDE 2: 0.75 steps IN 35 yd In	2.0 steps behind FRT SL
64	45-48	16	SIDE 2: 1.0 steps IN 35 yd In	14.5 steps behind FRT SL
65	49-52	16	SIDE 2: 1.0 steps IN 35 yd In	14.5 steps behind FRT SL
66	53-56	16	SIDE 2: On 40 yd In	12.0 steps behind FRT SL
67	57-59	12	SIDE 2: 2.0 steps OUT 45 yd In	11.25 steps behind FRT SL
68	60	4	SIDE 2: On 45 yd In	11.0 steps behind FRT SL
69	61-68	32	SIDE 1: 1.0 steps OUT 50 yd In	14.0 steps behind FRT SL
70	69-72	16	SIDE 1: 2.0 steps IN 45 yd In	12.75 steps behind FRT SL
71	73-74	8	SIDE 1: 2.0 steps IN 45 yd In	12.75 steps behind FRT SL
72	75-78	16	SIDE 1: On 45 yd In	13.0 steps in front of FRT Hash (NCAA)
72A	79-80	8	SIDE 1: On 45 yd In	13.75 steps in front of FRT Hash (NCAA)
72B	81	4	SIDE 1: On 45 yd In	14.25 steps in front of FRT Hash (NCAA)
73	82-83	8	SIDE 1: 0.25 steps OUT 45 yd In	15.0 steps in front of FRT Hash (NCAA)
74	84	4	SIDE 1: 2.25 steps OUT 45 yd In	15.25 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 1: 2.25 steps OUT 45 yd In	15.25 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 1: 2.25 steps OUT 45 yd In	15.25 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 1: 4.0 steps IN 35 yd In	On FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 2: 1.75 steps OUT 15 yd In	12.5 steps in front of BACK SL
47	drums	16	SIDE 2: 3.75 steps IN 15 yd In	1.5 steps behind BACK Hash (@-6.9)
48	1-4	8	SIDE 2: On 20 yd In	8.0 steps behind FRT Hash (NCAA)
49	5-6	8	SIDE 2: On 20 yd In	8.0 steps behind FRT Hash (NCAA)
50	7-8	8	SIDE 2: On 20 yd In	8.0 steps behind FRT Hash (NCAA)
51	9-12	16	SIDE 2: On 20 yd In	6.0 steps in front of FRT Hash (NCAA)
52	13-14	8	SIDE 2: On 20 yd In	6.0 steps in front of FRT Hash (NCAA)
53	15-16	8	SIDE 2: 0.5 steps IN 20 yd In	10.0 steps in front of FRT Hash (NCAA)
54	17-20	16	SIDE 2: 1.0 steps OUT 20 yd In	14.5 steps in front of FRT Hash (NCAA)
55	21-24	16	SIDE 2: 4.0 steps OUT 30 yd In	7.25 steps in front of FRT Hash (NCAA)
56	25-28	16	SIDE 2: 2.75 steps IN 30 yd In	12.75 steps in front of FRT Hash (NCAA)
57	29-32	16	SIDE 2: On 25 yd In	16.0 steps behind FRT SL
58	33-34	8	SIDE 2: On 20 yd In	12.0 steps behind FRT SL
59	35-36	8	SIDE 2: 3.0 steps OUT 20 yd In	4.0 steps behind FRT SL
60	37-38	8	SIDE 2: 3.75 steps OUT 25 yd In	6.5 steps behind FRT SL
61	39-40	8	SIDE 2: 3.75 steps OUT 25 yd In	6.5 steps behind FRT SL
62	41-44	16	SIDE 2: 0.5 steps OUT 35 yd In	2.0 steps behind FRT SL
63	drums	16	SIDE 2: 2.25 steps IN 35 yd In	14.5 steps behind FRT SL
64	45-48	16	SIDE 2: 4.0 steps OUT 40 yd In	5.0 steps behind FRT SL
65	49-52	16	SIDE 2: 4.0 steps OUT 40 yd In	5.5 steps behind FRT SL
66	53-56	16	SIDE 2: 2.0 steps IN 45 yd In	10.0 steps behind FRT SL
67	57-59	12	SIDE 1: 3.75 steps OUT 50 yd In	8.5 steps behind FRT SL
68	60	4	SIDE 1: 1.0 steps IN 45 yd In	8.0 steps behind FRT SL
69	61-68	32	SIDE 2: 2.0 steps IN 40 yd In	5.0 steps behind FRT SL
70	69-72	16	SIDE 2: 0.25 steps IN 40 yd In	8.5 steps behind FRT SL
71	73-74	8	SIDE 2: 0.25 steps IN 40 yd In	8.5 steps behind FRT SL
72	75-78	16	SIDE 2: 3.0 steps OUT 40 yd In	16.0 steps behind FRT SL
72A	79-80	8	SIDE 2: 1.25 steps IN 35 yd In	14.75 steps in front of FRT Hash (NCAA)
72B	81	4	SIDE 2: 0.5 steps OUT 35 yd In	14.25 steps in front of FRT Hash (NCAA)
73	82-83	8	SIDE 2: 4.0 steps OUT 40 yd In	13.0 steps in front of FRT Hash (NCAA)
74	84	4	SIDE 2: 3.75 steps IN 30 yd In	9.0 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 2: 3.75 steps IN 30 yd In	9.0 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 2: 3.75 steps IN 30 yd In	9.0 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 2: 3.0 steps IN 25 yd In	On FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 2: 2.5 steps OUT 50 yd In	10.5 steps in front of BACK SL
47	drums	16	SIDE 2: 1.75 steps OUT 45 yd In	3.75 steps behind BACK Hash (@-6.9)
48	1-4	16	SIDE 2: 4.0 steps OUT 40 yd In	8.0 steps behind FRT Hash (NCAA)
49	5-6	8	SIDE 2: 4.0 steps OUT 40 yd In	8.0 steps behind FRT Hash (NCAA)
50	7-8	8	SIDE 2: 4.0 steps OUT 40 yd In	8.0 steps behind FRT Hash (NCAA)
51	9-12	16	SIDE 2: 3.25 steps IN 40 yd In	6.0 steps in front of FRT Hash (NCAA)
52	13-14	8	SIDE 2: 3.25 steps IN 40 yd In	6.0 steps in front of FRT Hash (NCAA)
53	15-16	8	SIDE 2: 2.5 steps IN 40 yd In	4.5 steps in front of FRT Hash (NCAA)
54	17-20	16	SIDE 2: 0.5 steps IN 30 yd In	14.25 steps behind FRT SL
55	21-24	16	SIDE 2: 3.0 steps IN 25 yd In	10.5 steps in front of FRT Hash (NCAA)
56	25-28	16	SIDE 2: 2.75 steps OUT 20 yd In	14.25 steps behind FRT SL
57	29-32	16	SIDE 2: On 15 yd In	On FRT SL
58	33-34	8	SIDE 2: 4.0 steps OUT 20 yd In	4.0 steps behind FRT SL
59	35-36	8	SIDE 2: 2.5 steps IN 15 yd In	4.25 steps behind FRT SL
60	37-38	8	SIDE 2: 2.0 steps IN 20 yd In	5.5 steps behind FRT SL
61	39-40	8	SIDE 2: 2.0 steps IN 20 yd In	5.5 steps behind FRT SL
62	41-44	16	SIDE 2: 2.5 steps OUT 35 yd In	3.0 steps behind FRT SL
63	drums	16	SIDE 2: 3.5 steps OUT 40 yd In	13.75 steps behind FRT SL
64	45-48	16	SIDE 2: 1.75 steps IN 35 yd In	4.5 steps behind FRT SL
65	49-52	16	SIDE 2: 1.75 steps IN 35 yd In	4.5 steps behind FRT SL
66	53-56	16	SIDE 2: 2.0 steps OUT 45 yd In	10.0 steps behind FRT SL
67	57-59	12	SIDE 2: 1.75 steps OUT 50 yd In	8.5 steps behind FRT SL
68	60	4	SIDE 1: 1.0 steps OUT 50 yd In	8.0 steps behind FRT SL
69	61-68	32	SIDE 2: On 45 yd In	5.0 steps behind FRT SL
70	69-72	16	SIDE 2: 2.0 steps IN 45 yd In	9.75 steps behind FRT SL
71	73-74	8	SIDE 2: 2.0 steps IN 45 yd In	9.75 steps behind FRT SL
72	75-78	16	SIDE 2: 1.0 steps IN 45 yd In	16.0 steps behind FRT SL
72A	79-80	8	SIDE 2: 1.0 steps OUT 45 yd In	15.75 steps in front of FRT Hash (NCAA)
72B	81	4	SIDE 2: 2.0 steps OUT 45 yd In	15.5 steps in front of FRT Hash (NCAA)
73	82-83	8	SIDE 2: 4.0 steps IN 40 yd In	15.25 steps in front of FRT Hash (NCAA)
74	84	4	SIDE 2: 4.0 steps OUT 45 yd In	11.25 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 2: 4.0 steps OUT 45 yd In	11.25 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 2: 4.0 steps OUT 45 yd In	11.25 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 2: 3.0 steps IN 40 yd In	On FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 2: 0.25 steps OUT 50 yd In	0.25 steps in front of BACK SL
47	drums	16	SIDE 2: 0.5 steps IN 45 yd In	14.0 steps behind BACK Hash (@-6.9)
48	1-4	16	SIDE 2: 4.0 steps OUT 40 yd In	5.0 steps in front of BACK Hash (@-6.9)
49	5-6	8	SIDE 2: 4.0 steps OUT 40 yd In	5.0 steps in front of BACK Hash (@-6.9)
50	7-8	8	SIDE 2: 4.0 steps OUT 40 yd In	5.0 steps in front of BACK Hash (@-6.9)
51	9-12	16	SIDE 2: 3.25 steps IN 40 yd In	4.0 steps in front of FRT Hash (NCAA)
52	13-14	8	SIDE 2: 3.25 steps IN 40 yd In	4.0 steps in front of FRT Hash (NCAA)
53	15-16	8	SIDE 2: 2.5 steps IN 40 yd In	2.25 steps in front of FRT Hash (NCAA)
54	17-20	16	SIDE 2: 0.5 steps IN 35 yd In	7.25 steps behind FRT Hash (NCAA)
55	21-24	16	SIDE 2: 3.5 steps IN 30 yd In	1.75 steps in front of BACK Hash (@-6.9)
56	25-28	16	SIDE 2: 1.5 steps IN 40 yd In	0.5 steps in front of BACK Hash (@-6.9)
57	29-32	16	SIDE 2: 1.75 steps IN 30 yd In	7.75 steps in front of BACK Hash (@-6.9)
58	33-34	8	SIDE 2: 4.0 steps OUT 35 yd In	6.0 steps behind FRT Hash (NCAA)
59	35-36	8	SIDE 2: 3.5 steps IN 35 yd In	8.0 steps behind FRT Hash (NCAA)
60	37-38	8	SIDE 2: 3.0 steps OUT 35 yd In	9.25 steps in front of BACK Hash (@-6.9)
61	39-40	8	SIDE 2: 3.0 steps OUT 35 yd In	9.25 steps in front of BACK Hash (@-6.9)
62	41-44	16	SIDE 2: 1.5 steps IN 25 yd In	2.0 steps behind FRT Hash (NCAA)
63	drums	16	SIDE 2: 2.25 steps IN 30 yd In	14.5 steps in front of FRT Hash (NCAA)
64	45-48	16	SIDE 2: 0.75 steps OUT 30 yd In	7.25 steps behind FRT SL
65	49-52	16	SIDE 2: 0.75 steps OUT 30 yd In	7.25 steps behind FRT SL
66	53-56	16	SIDE 2: 2.0 steps OUT 35 yd In	10.0 steps behind FRT SL
67	57-59	12	SIDE 2: 0.25 steps IN 35 yd In	8.5 steps behind FRT SL
68	60	4	SIDE 2: 1.0 steps IN 35 yd In	8.0 steps behind FRT SL
69	61-68	32	SIDE 1: On 40 yd In	5.0 steps behind FRT SL
70	69-72	16	SIDE 1: On 30 yd In	4.0 steps behind FRT SL
71	73-74	8	SIDE 1: On 30 yd In	4.0 steps behind FRT SL
72	75-78	16	SIDE 1: 1.0 steps OUT 25 yd In	16.0 steps behind FRT SL
72A	79-80	8	SIDE 1: 2.5 steps IN 20 yd In	14.0 steps in front of FRT Hash (NCAA)
72B	81	4	SIDE 1: 0.5 steps IN 20 yd In	13.0 steps in front of FRT Hash (NCAA)
73	82-83	8	SIDE 1: 4.0 steps IN 15 yd In	11.0 steps in front of FRT Hash (NCAA)
74	84	4	SIDE 1: 3.75 steps IN 15 yd In	7.0 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 1: 3.75 steps IN 15 yd In	7.0 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 1: 3.75 steps IN 15 yd In	7.0 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 1: 3.0 steps OUT 0 yd In	On FRT SL

Table with columns: Set, Measure, Counts, SIDE 1-SIDE 2, BACK-FRT. Lists drum set, flute, and side counts for various measures.

Table with columns: Set, Measure, Counts, SIDE 1-SIDE 2, BACK-FRT. Lists drum set, flute, and side counts for various measures.

Table with columns: Set, Measure, Counts, SIDE 1-SIDE 2, BACK-FRT. Lists drums, flute, and side counts for various measures.

Table with columns: Set, Measure, Counts, SIDE 1-SIDE 2, BACK-FRT. Lists drums, flute, and side counts for various measures.

Table with columns: Set, Measure, Counts, SIDE 1-SIDE 2, BACK-FRT. Rows 46-76 detailing drum and flute measurements.

Table with columns: Set, Measure, Counts, SIDE 1-SIDE 2, BACK-FRT. Rows 46-76 detailing drum and flute measurements.

Table with columns: Set, Measure, Counts, SIDE 1-SIDE 2, BACK-FRT. Rows 46-76 detailing drum and flute measurements.

Table with columns: Set, Measure, Counts, SIDE 1-SIDE 2, BACK-FRT. Rows 46-76 detailing drum and flute measurements.

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 2: 3.25 steps IN 10 yd In	8.25 steps in front of BACK SL
47	drums	16	SIDE 2: 0.75 steps IN 15 yd In	5.75 steps behind BACK Hash (@-6.9)
48	1-4	16	SIDE 2: On 20 yd In	9.0 steps in front of BACK Hash (@-6.9)
49	5-6	8	SIDE 2: On 20 yd In	9.0 steps in front of BACK Hash (@-6.9)
50	7-8	8	SIDE 2: On 20 yd In	9.0 steps in front of BACK Hash (@-6.9)
51	9-12	16	SIDE 2: 1.5 steps OUT 20 yd In	3.0 steps in front of FRT Hash (NCAA)
52	13-14	8	SIDE 2: 1.5 steps OUT 20 yd In	4.0 steps in front of FRT Hash (NCAA)
53	15-16	8	SIDE 2: 1.25 steps OUT 20 yd In	8.25 steps in front of FRT Hash (NCAA)
54	17-20	16	SIDE 2: 3.0 steps IN 10 yd In	11.5 steps in front of FRT Hash (NCAA)
55	21-24	16	SIDE 2: 3.5 steps IN 15 yd In	1.5 steps behind FRT Hash (NCAA)
56	25-28	16	SIDE 2: 2.25 steps IN 10 yd In	10.0 steps in front of BACK Hash (@-6.9)
57	29-32	16	SIDE 2: On 15 yd In	2.0 steps behind FRT Hash (NCAA)
58	33-34	8	SIDE 2: On 20 yd In	4.0 steps in front of FRT Hash (NCAA)
59	35-36	8	SIDE 2: 3.5 steps IN 20 yd In	6.0 steps in front of FRT Hash (NCAA)
60	37-38	8	SIDE 2: 3.5 steps OUT 20 yd In	3.0 steps in front of BACK Hash (NCAA)
61	39-40	8	SIDE 2: 3.5 steps OUT 20 yd In	3.0 steps in front of FRT Hash (NCAA)
62	41-44	16	SIDE 2: 1.5 steps IN 10 yd In	13.75 steps behind FRT SL
63	drums	16	SIDE 2: 1.75 steps IN 20 yd In	5.5 steps behind FRT SL
64	45-48	16	SIDE 2: 2.75 steps OUT 35 yd In	3.0 steps behind FRT SL
65	49-52	16	SIDE 2: 2.75 steps OUT 35 yd In	3.0 steps behind FRT SL
66	53-56	16	SIDE 2: 2.0 steps OUT 40 yd In	10.0 steps behind FRT SL
67	57-59	12	SIDE 2: 3.25 steps IN 40 yd In	8.5 steps behind FRT SL
68	60	4	SIDE 2: 3.0 steps OUT 45 yd In	8.0 steps behind FRT SL
69	61-68	32	SIDE 1: 4.0 steps IN 45 yd In	5.0 steps behind FRT SL
70	69-72	16	SIDE 1: 2.75 steps IN 40 yd In	9.0 steps behind FRT SL
71	73-74	8	SIDE 1: 2.75 steps IN 40 yd In	9.0 steps behind FRT SL
72	75-78	16	SIDE 1: 1.0 steps OUT 40 yd In	16.0 steps behind FRT SL
72A	79-80	8	SIDE 1: 2.5 steps OUT 40 yd In	14.75 steps behind FRT SL
72B	81	4	SIDE 1: 3.0 steps OUT 40 yd In	14.0 steps behind FRT SL
73	82-83	8	SIDE 1: 3.5 steps IN 40 yd In	12.75 steps behind FRT SL
74	84	4	SIDE 1: 3.25 steps IN 35 yd In	15.5 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 1: 3.25 steps IN 35 yd In	15.5 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 1: 3.25 steps IN 35 yd In	15.5 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 1: 3.0 steps OUT 30 yd In	On FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 2: 0.75 steps OUT 25 yd In	15.25 steps behind BACK Hash (@-6.9)
47	drums	16	SIDE 2: 1.5 steps IN 25 yd In	3.0 steps in front of BACK Hash (@-6.9)
48	1-4	16	SIDE 2: 4.0 steps OUT 25 yd In	4.0 steps behind FRT Hash (NCAA)
49	5-6	8	SIDE 2: 4.0 steps OUT 25 yd In	4.0 steps behind FRT Hash (NCAA)
50	7-8	8	SIDE 2: 4.0 steps OUT 25 yd In	4.0 steps behind FRT Hash (NCAA)
51	9-12	16	SIDE 2: 1.5 steps IN 20 yd In	5.0 steps in front of FRT Hash (NCAA)
52	13-14	8	SIDE 2: 1.5 steps IN 20 yd In	6.0 steps in front of FRT Hash (NCAA)
53	15-16	8	SIDE 2: 2.25 steps IN 20 yd In	9.75 steps in front of FRT Hash (NCAA)
54	17-20	16	SIDE 2: 1.5 steps IN 20 yd In	15.75 steps behind FRT SL
55	21-24	16	SIDE 2: 3.75 steps IN 10 yd In	13.5 steps in front of FRT Hash (NCAA)
56	25-28	16	SIDE 2: 2.75 steps IN 15 yd In	0.75 steps in front of FRT Hash (NCAA)
57	29-32	16	SIDE 2: On 15 yd In	12.0 steps in front of FRT Hash (NCAA)
58	33-34	8	SIDE 2: 3.0 steps IN 15 yd In	12.0 steps in front of FRT Hash (NCAA)
59	35-36	8	SIDE 2: 4.0 steps OUT 15 yd In	7.75 steps in front of FRT Hash (NCAA)
60	37-38	8	SIDE 2: 1.0 steps IN 10 yd In	14.5 steps in front of FRT Hash (NCAA)
61	39-40	8	SIDE 2: 1.0 steps IN 10 yd In	14.5 steps in front of FRT Hash (NCAA)
62	41-44	16	SIDE 2: 1.75 steps OUT 20 yd In	4.25 steps behind FRT SL
63	drums	16	SIDE 2: 2.25 steps IN 30 yd In	5.0 steps behind FRT SL
64	45-48	16	SIDE 2: 1.0 steps OUT 40 yd In	11.0 steps behind FRT SL
65	49-52	16	SIDE 2: 1.0 steps OUT 40 yd In	11.0 steps behind FRT SL
66	53-56	16	SIDE 2: 2.0 steps OUT 50 yd In	12.0 steps behind FRT SL
67	57-59	12	SIDE 1: 1.25 steps OUT 45 yd In	11.25 steps behind FRT SL
68	60	4	SIDE 1: 3.0 steps IN 40 yd In	11.0 steps behind FRT SL
69	61-68	32	SIDE 2: 4.0 steps OUT 40 yd In	14.0 steps behind FRT SL
70	69-72	16	SIDE 2: 3.5 steps OUT 35 yd In	8.75 steps behind FRT SL
71	73-74	8	SIDE 2: 3.5 steps OUT 35 yd In	8.75 steps behind FRT SL
72	75-78	16	SIDE 2: 2.0 steps OUT 30 yd In	13.0 steps in front of FRT Hash (NCAA)
72A	79-80	8	SIDE 2: 0.25 steps IN 25 yd In	12.75 steps in front of FRT Hash (NCAA)
72B	81	4	SIDE 2: 2.75 steps OUT 25 yd In	12.75 steps in front of FRT Hash (NCAA)
73	82-83	8	SIDE 2: 2.0 steps OUT 20 yd In	12.75 steps in front of FRT Hash (NCAA)
74	84	4	SIDE 2: 1.5 steps IN 20 yd In	12.0 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 2: 1.5 steps IN 20 yd In	12.0 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 2: 1.5 steps IN 20 yd In	12.0 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 2: On 10 yd In	On FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 1: 1.75 steps OUT 45 yd In	14.5 steps in front of BACK SL
47	drums	16	SIDE 2: 0.5 steps OUT 50 yd In	0.5 steps behind BACK Hash (@-6.9)
48	1-4	16	SIDE 2: On 45 yd In	4.0 steps behind FRT Hash (NCAA)
49	5-6	8	SIDE 2: On 45 yd In	4.0 steps behind FRT Hash (NCAA)
50	7-8	8	SIDE 2: On 45 yd In	4.0 steps behind FRT Hash (NCAA)
51	9-12	16	SIDE 2: 1.5 steps OUT 50 yd In	5.0 steps in front of FRT Hash (NCAA)
52	13-14	8	SIDE 2: 1.5 steps OUT 50 yd In	6.0 steps in front of FRT Hash (NCAA)
53	15-16	8	SIDE 2: 2.25 steps OUT 50 yd In	9.75 steps in front of FRT Hash (NCAA)
54	17-20	16	SIDE 2: 3.25 steps OUT 40 yd In	10.5 steps behind FRT SL
55	21-24	16	SIDE 2: 0.25 steps IN 30 yd In	15.75 steps in front of FRT Hash (NCAA)
56	25-28	16	SIDE 2: 1.25 steps IN 25 yd In	11.5 steps in front of FRT Hash (NCAA)
57	29-32	16	SIDE 2: On 25 yd In	12.0 steps in front of FRT Hash (NCAA)
58	33-34	8	SIDE 2: 3.5 steps OUT 30 yd In	15.5 steps behind FRT SL
59	35-36	8	SIDE 2: 2.25 steps IN 30 yd In	14.5 steps in front of FRT Hash (NCAA)
60	37-38	8	SIDE 2: 3.25 steps IN 25 yd In	15.25 steps in front of FRT Hash (NCAA)
61	39-40	8	SIDE 2: 3.25 steps IN 25 yd In	15.25 steps in front of FRT Hash (NCAA)
62	41-44	16	SIDE 2: 3.5 steps IN 15 yd In	3.25 steps in front of FRT Hash (NCAA)
63	drums	16	SIDE 2: 1.75 steps IN 10 yd In	12.5 steps behind FRT SL
64	45-48	16	SIDE 2: 3.75 steps OUT 20 yd In	1.5 steps behind FRT SL
65	49-52	16	SIDE 2: 3.75 steps OUT 20 yd In	1.5 steps behind FRT SL
66	53-56	16	SIDE 2: 2.0 steps OUT 25 yd In	10.0 steps behind FRT SL
67	57-59	12	SIDE 2: 2.25 steps IN 20 yd In	8.5 steps behind FRT SL
68	60	4	SIDE 2: 1.0 steps IN 20 yd In	8.0 steps behind FRT SL
69	61-68	32	SIDE 2: 3.0 steps IN 45 yd In	8.0 steps behind FRT SL
70	69-72	16	SIDE 2: 3.75 steps OUT 50 yd In	10.0 steps behind FRT SL
71	73-74	8	SIDE 2: 3.75 steps OUT 50 yd In	10.0 steps behind FRT SL
72	75-78	16	SIDE 2: 4.0 steps OUT 50 yd In	16.0 steps behind FRT SL
72A	79-80	8	SIDE 2: 2.5 steps IN 45 yd In	16.0 steps behind FRT SL
72B	81	4	SIDE 2: 1.5 steps OUT 45 yd In	15.75 steps behind FRT SL
73	82-83	8	SIDE 2: On 45 yd In	15.75 steps behind FRT SL
74	84	4	SIDE 2: On 45 yd In	12.25 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 2: On 45 yd In	12.25 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 2: On 45 yd In	12.25 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 2: 1.0 steps IN 45 yd In	On FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 1: 2.0 steps IN 40 yd In	5.0 steps in front of BACK SL
47	drums	16	SIDE 1: 3.75 steps OUT 50 yd In	9.0 steps behind BACK Hash (@-6.9)
48	1-4	16	SIDE 2: On 45 yd In	9.0 steps in front of BACK Hash (@-6.9)
49	5-6	8	SIDE 2: On 45 yd In	9.0 steps in front of BACK Hash (@-6.9)
50	7-8	8	SIDE 2: On 45 yd In	9.0 steps in front of BACK Hash (@-6.9)
51	9-12	16	SIDE 2: 1.5 steps OUT 50 yd In	3.0 steps in front of FRT Hash (NCAA)
52	13-14	8	SIDE 2: 1.5 steps IN 50 yd In	4.0 steps in front of FRT Hash (NCAA)
53	15-16	8	SIDE 2: 2.25 steps OUT 50 yd In	8.0 steps in front of FRT Hash (NCAA)
54	17-20	16	SIDE 2: 3.5 steps OUT 45 yd In	3.0 steps in front of FRT Hash (NCAA)
55	21-24	16	SIDE 2: 2.5 steps IN 40 yd In	14.5 steps behind FRT SL
56	25-28	16	SIDE 2: 4.0 steps OUT 35 yd In	11.0 steps behind FRT SL
57	29-32	16	SIDE 2: On 25 yd In	2.0 steps behind FRT SL
58	33-34	8	SIDE 2: 2.75 steps IN 25 yd In	5.25 steps behind FRT SL
59	35-36	8	SIDE 2: 2.25 steps OUT 30 yd In	7.25 steps behind FRT SL
60	37-38	8	SIDE 2: 3.5 steps OUT 35 yd In	3.75 steps behind FRT SL
61	39-40	8	SIDE 2: 3.5 steps OUT 35 yd In	3.75 steps behind FRT SL
62	41-44	16	SIDE 2: 2.5 steps OUT 40 yd In	13.0 steps behind FRT SL
63	drums	16	SIDE 2: 0.5 steps IN 35 yd In	4.5 steps behind FRT SL
64	45-48	16	SIDE 2: 1.5 steps IN 35 yd In	7.0 steps behind FRT SL
65	49-52	16	SIDE 2: 1.5 steps IN 35 yd In	7.0 steps behind FRT SL
66	53-56	16	SIDE 2: 4.0 steps OUT 45 yd In	10.0 steps behind FRT SL
67	57-59	12	SIDE 2: 3.5 steps IN 45 yd In	8.5 steps behind FRT SL
68	60	4	SIDE 2: 2.0 steps OUT 50 yd In	8.0 steps behind FRT SL
69	61-68	32	SIDE 2: 3.0 steps IN 45 yd In	5.0 steps behind FRT SL
70	69-72	16	SIDE 2: 1.25 steps OUT 50 yd In	10.0 steps behind FRT SL
71	73-74	8	SIDE 2: 1.25 steps OUT 50 yd In	10.0 steps behind FRT SL
72	75-78	16	SIDE 2: 1.0 steps OUT 50 yd In	16.0 steps behind FRT SL
72A	79-80	8	SIDE 2: 2.25 steps OUT 50 yd In	15.5 steps behind FRT SL
72B	81	4	SIDE 2: 2.75 steps OUT 50 yd In	15.25 steps behind FRT SL
73	82-83	8	SIDE 2: 4.0 steps IN 45 yd In	14.75 steps behind FRT SL
74	84	4	SIDE 2: 4.0 steps OUT 50 yd In	13.25 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 2: 4.0 steps OUT 50 yd In	13.25 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 2: 4.0 steps OUT 50 yd In	13.25 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 2: 1.0 steps OUT 50 yd In	On FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 1: 0.25 steps OUT 35 yd ln	14.75 steps in front of BACK SL
47	drums	16	SIDE 1: 2.75 steps OUT 45 yd ln	0.75 steps in front of BACK Hash (@-6.9)
48	1-4	16	SIDE 2: 4.0 steps OUT 50 yd ln	8.0 steps behind FRT Hash (NCAA)
49	5-6	8	SIDE 2: 4.0 steps OUT 50 yd ln	8.0 steps behind FRT Hash (NCAA)
50	7-8	8	SIDE 2: 4.0 steps OUT 50 yd ln	8.0 steps behind FRT Hash (NCAA)
51	9-12	16	On 50 yd ln	6.0 steps in front of FRT Hash (NCAA)
52	13-14	8	On 50 yd ln	6.0 steps in front of FRT Hash (NCAA)
53	15-16	8	SIDE 2: 0.5 steps OUT 50 yd ln	10.0 steps in front of FRT Hash (NCAA)
54	17-20	16	SIDE 2: 1.0 steps OUT 40 yd ln	14.5 steps behind FRT SL
55	21-24	16	SIDE 2: 2.5 steps IN 40 yd ln	4.25 steps in front of FRT Hash (NCAA)
56	25-28	16	SIDE 2: 0.75 steps IN 35 yd ln	7.0 steps behind FRT Hash (NCAA)
57	29-32	16	SIDE 2: 3.25 steps IN 25 yd ln	2.5 steps behind FRT Hash (NCAA)
58	33-34	8	SIDE 2: 2.0 steps IN 25 yd ln	6.0 steps behind FRT Hash (NCAA)
59	35-36	8	SIDE 2: 3.25 steps IN 25 yd ln	9.75 steps in front of BACK Hash (@-6.9)
60	37-38	8	SIDE 2: 0.25 steps OUT 25 yd ln	5.25 steps behind FRT Hash (NCAA)
61	39-40	8	SIDE 2: 0.25 steps OUT 25 yd ln	5.25 steps behind FRT Hash (NCAA)
62	41-44	16	SIDE 2: 3.75 steps IN 30 yd ln	11.25 steps in front of FRT Hash (NCAA)
63	drums	16	SIDE 2: 3.0 steps OUT 25 yd ln	7.75 steps in front of FRT Hash (NCAA)
64	45-48	16	SIDE 2: 2.0 steps IN 20 yd ln	12.0 steps behind FRT SL
65	49-52	16	SIDE 2: 2.0 steps IN 20 yd ln	12.0 steps behind FRT SL
66	53-56	16	SIDE 2: 2.0 steps OUT 25 yd ln	12.0 steps behind FRT SL
67	57-59	12	SIDE 2: 2.25 steps IN 20 yd ln	11.25 steps behind FRT SL
68	60	4	SIDE 2: 1.0 steps IN 20 yd ln	11.0 steps behind FRT SL
69	61-68	32	SIDE 2: 3.0 steps IN 45 yd ln	11.0 steps behind FRT SL
70	69-72	16	SIDE 2: 1.25 steps OUT 50 yd ln	13.0 steps behind FRT SL
71	73-74	8	SIDE 2: 1.25 steps OUT 50 yd ln	13.0 steps behind FRT SL
72	75-78	16	SIDE 2: 1.0 steps OUT 50 yd ln	13.0 steps in front of FRT Hash (NCAA)
72A	79-80	8	SIDE 2: 2.25 steps OUT 50 yd ln	13.0 steps in front of FRT Hash (NCAA)
72B	81	4	SIDE 2: 2.75 steps OUT 50 yd ln	13.0 steps in front of FRT Hash (NCAA)
73	82-83	8	SIDE 2: 4.0 steps IN 45 yd ln	13.25 steps in front of FRT Hash (NCAA)
74	84	4	SIDE 2: 2.0 steps OUT 50 yd ln	13.5 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 2: 2.0 steps OUT 50 yd ln	13.5 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 2: 2.0 steps OUT 50 yd ln	13.5 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 1: 2.0 steps OUT 50 yd ln	On FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 2: 2.0 steps IN 30 yd ln	8.0 steps in front of BACK SL
47	drums	16	SIDE 2: 1.25 steps IN 30 yd ln	6.25 steps behind BACK Hash (@-6.9)
48	1-4	16	SIDE 2: On 30 yd ln	8.0 steps behind FRT Hash (NCAA)
49	5-6	8	SIDE 2: On 30 yd ln	8.0 steps behind FRT Hash (NCAA)
50	7-8	8	SIDE 2: On 30 yd ln	8.0 steps behind FRT Hash (NCAA)
51	9-12	16	SIDE 2: 3.25 steps OUT 30 yd ln	6.0 steps in front of FRT Hash (NCAA)
52	13-14	8	SIDE 2: 3.25 steps OUT 30 yd ln	6.0 steps in front of FRT Hash (NCAA)
53	15-16	8	SIDE 2: 2.5 steps OUT 30 yd ln	4.5 steps in front of FRT Hash (NCAA)
54	17-20	16	SIDE 2: 1.75 steps OUT 30 yd ln	6.25 steps in front of FRT Hash (NCAA)
55	21-24	16	SIDE 2: 2.75 steps IN 30 yd ln	15.25 steps in front of FRT Hash (NCAA)
56	25-28	16	SIDE 2: 0.75 steps OUT 40 yd ln	14.75 steps behind FRT SL
57	29-32	16	SIDE 2: On 30 yd ln	15.5 steps behind FRT SL
58	33-34	8	SIDE 2: 2.0 steps IN 30 yd ln	12.0 steps in front of FRT Hash (NCAA)
59	35-36	8	SIDE 2: 0.5 steps IN 30 yd ln	3.25 steps in front of FRT Hash (NCAA)
60	37-38	8	SIDE 2: 3.5 steps IN 30 yd ln	12.5 steps in front of FRT Hash (NCAA)
61	39-40	8	SIDE 2: 3.5 steps IN 30 yd ln	12.5 steps in front of FRT Hash (NCAA)
62	41-44	16	SIDE 2: 3.75 steps OUT 25 yd ln	6.75 steps in front of FRT Hash (NCAA)
63	drums	16	SIDE 2: 2.75 steps IN 10 yd ln	9.75 steps in front of FRT Hash (NCAA)
64	45-48	16	SIDE 2: 3.0 steps OUT 15 yd ln	4.25 steps behind FRT SL
65	49-52	16	SIDE 2: 3.0 steps OUT 15 yd ln	4.25 steps behind FRT SL
66	53-56	16	SIDE 2: 2.0 steps OUT 20 yd ln	10.0 steps behind FRT SL
67	57-59	12	SIDE 2: 0.75 steps OUT 15 yd ln	8.5 steps behind FRT SL
68	60	4	SIDE 2: 3.0 steps OUT 15 yd ln	8.0 steps behind FRT SL
69	61-68	32	SIDE 2: 1.0 steps OUT 40 yd ln	8.0 steps behind FRT SL
70	69-72	16	SIDE 2: 1.25 steps IN 35 yd ln	7.0 steps behind FRT SL
71	73-74	8	SIDE 2: 1.25 steps IN 35 yd ln	7.0 steps behind FRT SL
72	75-78	16	SIDE 2: 4.0 steps OUT 35 yd ln	16.0 steps behind FRT SL
72A	79-80	8	SIDE 2: 1.0 steps OUT 30 yd ln	15.5 steps in front of FRT Hash (NCAA)
72B	81	4	SIDE 2: 3.5 steps OUT 30 yd ln	15.0 steps in front of FRT Hash (NCAA)
73	82-83	8	SIDE 2: 0.5 steps OUT 25 yd ln	14.5 steps in front of FRT Hash (NCAA)
74	84	4	SIDE 2: 0.5 steps OUT 25 yd ln	10.5 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 2: 0.5 steps OUT 25 yd ln	10.5 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 2: 0.5 steps OUT 25 yd ln	10.5 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 2: 1.0 steps IN 15 yd ln	On FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 2: 3.0 steps IN 15 yd ln	13.0 steps behind BACK Hash (@-6.9)
47	drums	16	SIDE 2: 0.5 steps IN 20 yd ln	5.0 steps in front of BACK Hash (@-6.9)
48	1-4	16	SIDE 2: 4.0 steps OUT 20 yd ln	4.0 steps behind FRT Hash (NCAA)
49	5-6	8	SIDE 2: 4.0 steps OUT 20 yd ln	4.0 steps behind FRT Hash (NCAA)
50	7-8	8	SIDE 2: 4.0 steps OUT 20 yd ln	4.0 steps behind FRT Hash (NCAA)
51	9-12	16	SIDE 2: 3.25 steps IN 15 yd ln	5.0 steps in front of FRT Hash (NCAA)
52	13-14	8	SIDE 2: 3.25 steps IN 15 yd ln	6.0 steps in front of FRT Hash (NCAA)
53	15-16	8	SIDE 2: 3.0 steps IN 15 yd ln	10.0 steps in front of FRT Hash (NCAA)
54	17-20	16	SIDE 2: 0.5 steps IN 15 yd ln	14.5 steps behind FRT SL
55	21-24	16	SIDE 2: 1.75 steps OUT 15 yd ln	5.5 steps in front of FRT Hash (NCAA)
56	25-28	16	SIDE 2: 2.5 steps IN 15 yd ln	7.75 steps behind FRT Hash (NCAA)
57	29-32	16	SIDE 2: On 15 yd ln	4.0 steps in front of FRT Hash (NCAA)
58	33-34	8	SIDE 2: 2.0 steps IN 15 yd ln	4.0 steps in front of FRT Hash (NCAA)
59	35-36	8	SIDE 2: 3.25 steps OUT 20 yd ln	3.0 steps in front of FRT Hash (NCAA)
60	37-38	8	SIDE 2: 2.25 steps OUT 15 yd ln	6.0 steps in front of FRT Hash (NCAA)
61	39-40	8	SIDE 2: 2.25 steps OUT 15 yd ln	6.0 steps in front of FRT Hash (NCAA)
62	41-44	16	SIDE 2: 2.75 steps OUT 15 yd ln	7.5 steps behind FRT SL
63	drums	16	SIDE 2: 0.75 steps IN 25 yd ln	8.0 steps behind FRT SL
64	45-48	16	SIDE 2: 3.75 steps OUT 40 yd ln	2.75 steps behind FRT SL
65	49-52	16	SIDE 2: 3.75 steps OUT 40 yd ln	2.75 steps behind FRT SL
66	53-56	16	SIDE 2: 4.0 steps OUT 50 yd ln	10.0 steps behind FRT SL
67	57-59	12	SIDE 1: 1.5 steps IN 45 yd ln	8.5 steps behind FRT SL
68	60	4	SIDE 1: 2.0 steps OUT 45 yd ln	8.0 steps behind FRT SL
69	61-68	32	SIDE 2: 1.0 steps OUT 40 yd ln	5.0 steps behind FRT SL
70	69-72	16	SIDE 2: 3.5 steps IN 35 yd ln	7.5 steps behind FRT SL
71	73-74	8	SIDE 2: 3.5 steps IN 35 yd ln	7.5 steps behind FRT SL
72	75-78	16	SIDE 2: 1.0 steps OUT 35 yd ln	16.0 steps behind FRT SL
72A	79-80	8	SIDE 2: 2.5 steps IN 30 yd ln	15.0 steps in front of FRT Hash (NCAA)
72B	81	4	SIDE 2: On 30 yd ln	14.75 steps in front of FRT Hash (NCAA)
73	82-83	8	SIDE 2: 3.5 steps IN 25 yd ln	13.75 steps in front of FRT Hash (NCAA)
74	84	4	SIDE 2: 3.5 steps IN 25 yd ln	9.75 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 2: 3.5 steps IN 25 yd ln	9.75 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 2: 3.5 steps IN 25 yd ln	9.75 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 2: 1.0 steps OUT 20 yd ln	On FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 2: 1.5 steps IN 10 yd ln	6.25 steps in front of BACK SL
47	drums	16	SIDE 2: 1.0 steps OUT 15 yd ln	7.75 steps behind BACK Hash (@-6.9)
48	1-4	16	SIDE 2: 4.0 steps OUT 20 yd ln	5.0 steps in front of BACK Hash (@-6.9)
49	5-6	8	SIDE 2: 4.0 steps OUT 20 yd ln	5.0 steps in front of BACK Hash (@-6.9)
50	7-8	8	SIDE 2: 4.0 steps OUT 20 yd ln	5.0 steps in front of BACK Hash (@-6.9)
51	9-12	16	SIDE 2: 3.25 steps OUT 20 yd ln	4.0 steps in front of FRT Hash (NCAA)
52	13-14	8	SIDE 2: 3.25 steps OUT 20 yd ln	4.0 steps in front of FRT Hash (NCAA)
53	15-16	8	SIDE 2: 3.25 steps OUT 20 yd ln	8.25 steps in front of FRT Hash (NCAA)
54	17-20	16	SIDE 2: 1.5 steps OUT 15 yd ln	13.75 steps in front of FRT Hash (NCAA)
55	21-24	16	SIDE 2: 3.5 steps OUT 25 yd ln	11.5 steps in front of FRT Hash (NCAA)
56	25-28	16	SIDE 2: 2.25 steps IN 30 yd ln	6.0 steps in front of FRT Hash (NCAA)
57	29-32	16	SIDE 2: On 25 yd ln	2.0 steps behind FRT Hash (NCAA)
58	33-34	8	SIDE 2: 4.0 steps OUT 25 yd ln	4.0 steps in front of FRT Hash (NCAA)
59	35-36	8	SIDE 2: 3.0 steps OUT 25 yd ln	7.75 steps in front of FRT Hash (NCAA)
60	37-38	8	SIDE 2: 1.0 steps OUT 20 yd ln	3.25 steps in front of FRT Hash (NCAA)
61	39-40	8	SIDE 2: 1.0 steps OUT 20 yd ln	3.25 steps in front of FRT Hash (NCAA)
62	41-44	16	SIDE 2: 1.0 steps IN 10 yd ln	15.75 steps in front of FRT Hash (NCAA)
63	drums	16	SIDE 2: 0.5 steps OUT 20 yd ln	4.5 steps behind FRT SL
64	45-48	16	SIDE 2: 3.25 steps IN 30 yd ln	4.5 steps behind FRT SL
65	49-52	16	SIDE 2: 3.25 steps IN 30 yd ln	4.5 steps behind FRT SL
66	53-56	16	SIDE 2: 2.0 steps IN 35 yd ln	10.0 steps behind FRT SL
67	57-59	12	SIDE 2: 2.25 steps OUT 40 yd ln	8.5 steps behind FRT SL
68	60	4	SIDE 2: 1.0 steps OUT 40 yd ln	8.0 steps behind FRT SL
69	61-68	32	SIDE 1: 2.0 steps OUT 45 yd ln	5.0 steps behind FRT SL
70	69-72	16	SIDE 1: 1.25 steps IN 35 yd ln	7.0 steps behind FRT SL
71	73-74	8	SIDE 1: 1.25 steps IN 35 yd ln	7.0 steps behind FRT SL
72	75-78	16	SIDE 1: 3.0 steps IN 30 yd ln	16.0 steps behind FRT SL
72A	79-80	8	SIDE 1: 0.25 steps OUT 30 yd ln	15.5 steps behind FRT SL
72B	81	4	SIDE 1: 1.75 steps OUT 30 yd ln	15.25 steps behind FRT SL
73	82-83	8	SIDE 1: 3.25 steps IN 25 yd ln	14.5 steps behind FRT SL
74	84	4	SIDE 1: 3.0 steps IN 25 yd ln	13.25 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 1: 3.0 steps IN 25 yd ln	13.25 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 1: 3.0 steps IN 25 yd ln	13.25 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 1: 3.0 steps OUT 15 yd ln	On FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 2: 3.25 steps OUT 15 yd In	10.5 steps in front of BACK SL
47	drums	16	SIDE 2: 2.25 steps IN 15 yd In	3.5 steps behind BACK Hash (@-6.9)
48	1-4	8	SIDE 2: 4.0 steps OUT 20 yd In	9.0 steps in front of BACK Hash (@-6.9)
49	5-6	8	SIDE 2: 4.0 steps OUT 20 yd In	9.0 steps in front of BACK Hash (@-6.9)
50	7-8	8	SIDE 2: 4.0 steps OUT 20 yd In	9.0 steps in front of BACK Hash (@-6.9)
51	9-12	16	SIDE 2: 3.25 steps IN 15 yd In	3.0 steps in front of FRT Hash (NCAA)
52	13-14	8	SIDE 2: 3.25 steps IN 15 yd In	4.0 steps in front of FRT Hash (NCAA)
53	15-16	8	SIDE 2: 3.0 steps IN 15 yd In	8.0 steps in front of FRT Hash (NCAA)
54	17-20	16	SIDE 2: 3.5 steps OUT 15 yd In	15.5 steps in front of FRT Hash (NCAA)
55	21-24	16	SIDE 2: 1.25 steps IN 15 yd In	2.25 steps in front of FRT Hash (NCAA)
56	25-28	16	SIDE 2: 1.25 steps OUT 15 yd In	10.25 steps behind FRT Hash (NCAA)
57	29-32	16	SIDE 2: On 15 yd In	On FRT Hash (NCAA)
58	33-34	8	SIDE 2: 2.0 steps OUT 20 yd In	4.0 steps in front of FRT Hash (NCAA)
59	35-36	8	SIDE 2: 1.5 steps IN 20 yd In	4.5 steps in front of FRT Hash (NCAA)
60	37-38	8	SIDE 2: 2.25 steps IN 15 yd In	3.5 steps in front of FRT Hash (NCAA)
61	39-40	8	SIDE 2: 2.25 steps IN 15 yd In	3.5 steps in front of FRT Hash (NCAA)
62	41-44	16	SIDE 2: 2.25 steps IN 10 yd In	11.5 steps behind FRT SL
63	drums	16	SIDE 2: 4.0 steps OUT 25 yd In	6.5 steps behind FRT SL
64	45-48	16	SIDE 2: 0.5 steps OUT 35 yd In	2.0 steps behind FRT SL
65	49-52	16	SIDE 2: 0.5 steps OUT 35 yd In	2.0 steps behind FRT SL
66	53-56	16	SIDE 2: 2.0 steps IN 40 yd In	10.0 steps behind FRT SL
67	57-59	12	SIDE 2: 0.75 steps IN 45 yd In	8.5 steps behind FRT SL
68	60	4	SIDE 2: 3.0 steps IN 45 yd In	8.0 steps behind FRT SL
69	61-68	32	SIDE 2: 2.0 steps OUT 50 yd In	5.0 steps behind FRT SL
70	69-72	16	SIDE 1: 3.75 steps OUT 50 yd In	10.0 steps behind FRT SL
71	73-74	8	SIDE 1: 3.75 steps IN 45 yd In	10.0 steps behind FRT SL
72	75-78	16	SIDE 1: 3.0 steps IN 45 yd In	16.0 steps behind FRT SL
72A	79-80	8	SIDE 1: 3.25 steps IN 45 yd In	15.0 steps behind FRT SL
72B	81	4	SIDE 1: 3.5 steps IN 45 yd In	14.5 steps behind FRT SL
73	82-83	8	SIDE 1: 4.0 steps IN 45 yd In	13.5 steps behind FRT SL
74	84	4	SIDE 1: 3.75 steps IN 45 yd In	14.5 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 1: 3.75 steps IN 45 yd In	14.5 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 1: 3.75 steps IN 45 yd In	14.5 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 1: 3.0 steps OUT 45 yd In	On FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 2: 3.0 steps IN 30 yd In	13.0 steps in front of BACK SL
47	drums	16	SIDE 2: 2.25 steps IN 30 yd In	1.25 steps behind BACK Hash (@-6.9)
48	1-4	8	SIDE 2: On 30 yd In	4.0 steps behind FRT Hash (NCAA)
49	5-6	8	SIDE 2: On 30 yd In	4.0 steps behind FRT Hash (NCAA)
50	7-8	8	SIDE 2: On 30 yd In	4.0 steps behind FRT Hash (NCAA)
51	9-12	16	SIDE 2: 3.25 steps IN 25 yd In	5.0 steps in front of FRT Hash (NCAA)
52	13-14	8	SIDE 2: 3.25 steps IN 25 yd In	6.0 steps in front of FRT Hash (NCAA)
53	15-16	8	SIDE 2: 4.0 steps OUT 30 yd In	5.75 steps in front of FRT Hash (NCAA)
54	17-20	16	SIDE 2: 2.75 steps OUT 30 yd In	9.5 steps in front of FRT Hash (NCAA)
55	21-24	16	SIDE 2: 0.5 steps OUT 20 yd In	15.0 steps behind FRT SL
56	25-28	16	SIDE 2: 3.25 steps IN 10 yd In	11.75 steps in front of FRT Hash (NCAA)
57	29-32	16	SIDE 2: On 15 yd In	10.0 steps behind FRT SL
58	33-34	8	SIDE 2: On 15 yd In	10.0 steps behind FRT SL
59	35-36	8	SIDE 2: 1.75 steps IN 10 yd In	12.5 steps behind FRT SL
60	37-38	8	SIDE 2: 1.75 steps OUT 15 yd In	6.5 steps behind FRT SL
61	39-40	8	SIDE 2: 1.75 steps OUT 15 yd In	6.5 steps behind FRT SL
62	41-44	16	SIDE 2: 2.0 steps IN 25 yd In	8.0 steps behind FRT SL
63	drums	16	SIDE 2: 2.5 steps OUT 40 yd In	3.25 steps behind FRT SL
64	45-48	16	SIDE 2: 3.5 steps OUT 35 yd In	13.0 steps behind FRT SL
65	49-52	16	SIDE 2: 3.5 steps OUT 35 yd In	13.0 steps behind FRT SL
66	53-56	16	SIDE 2: 2.0 steps OUT 35 yd In	12.0 steps behind FRT SL
67	57-59	12	SIDE 2: 0.25 steps IN 35 yd In	11.25 steps behind FRT SL
68	60	4	SIDE 2: 1.0 steps IN 35 yd In	11.0 steps behind FRT SL
69	61-68	32	SIDE 1: On 40 yd In	14.0 steps behind FRT SL
70	69-72	16	SIDE 1: 2.25 steps IN 30 yd In	7.75 steps behind FRT SL
71	73-74	8	SIDE 1: 2.25 steps IN 30 yd In	7.75 steps behind FRT SL
72	75-78	16	SIDE 1: 2.0 steps IN 25 yd In	13.0 steps in front of FRT Hash (NCAA)
72A	79-80	8	SIDE 1: 2.25 steps OUT 25 yd In	11.25 steps in front of FRT Hash (NCAA)
72B	81	4	SIDE 1: 3.75 steps IN 20 yd In	10.5 steps in front of FRT Hash (NCAA)
73	82-83	8	SIDE 1: 0.25 steps OUT 20 yd In	8.75 steps in front of FRT Hash (NCAA)
74	84	4	SIDE 1: 2.25 steps OUT 20 yd In	7.75 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 1: 2.25 steps OUT 20 yd In	7.75 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 1: 2.25 steps OUT 20 yd In	7.75 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 1: On 0 yd In	On FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 1: 1.5 steps IN 30 yd In	6.25 steps in front of BACK SL
47	drums	16	SIDE 1: 1.0 steps OUT 40 yd In	7.75 steps behind BACK Hash (@-6.9)
48	1-4	16	SIDE 2: 4.0 steps OUT 50 yd In	5.0 steps in front of BACK Hash (@-6.9)
49	5-6	8	SIDE 2: 4.0 steps OUT 50 yd In	5.0 steps in front of BACK Hash (@-6.9)
50	7-8	8	SIDE 2: 4.0 steps OUT 50 yd In	5.0 steps in front of BACK Hash (@-6.9)
51	9-12	16	On 50 yd In	4.0 steps in front of FRT Hash (NCAA)
52	13-14	8	On 50 yd In	4.0 steps in front of FRT Hash (NCAA)
53	15-16	8	SIDE 2: 0.5 steps OUT 50 yd In	8.25 steps in front of FRT Hash (NCAA)
54	17-20	16	SIDE 2: 3.5 steps IN 40 yd In	6.0 steps in front of FRT Hash (NCAA)
55	21-24	16	SIDE 2: 2.25 steps IN 35 yd In	5.75 steps behind FRT Hash (NCAA)
56	25-28	16	SIDE 2: 2.25 steps IN 30 yd In	3.75 steps in front of BACK Hash (@-6.9)
57	29-32	16	SIDE 2: 1.5 steps OUT 25 yd In	10.5 steps in front of BACK Hash (@-6.9)
58	33-34	8	SIDE 2: On 30 yd In	8.25 steps in front of BACK Hash (@-6.9)
59	35-36	8	SIDE 2: 2.75 steps IN 30 yd In	9.0 steps in front of BACK Hash (@-6.9)
60	37-38	8	SIDE 2: 3.25 steps IN 25 yd In	9.75 steps in front of BACK Hash (@-6.9)
61	39-40	8	SIDE 2: 3.25 steps IN 25 yd In	9.75 steps in front of BACK Hash (@-6.9)
62	41-44	16	SIDE 2: 1.25 steps IN 30 yd In	4.25 steps in front of FRT Hash (NCAA)
63	drums	16	SIDE 2: 1.5 steps IN 25 yd In	13.75 steps in front of FRT Hash (NCAA)
64	45-48	16	SIDE 2: On 25 yd In	10.75 steps behind FRT SL
65	49-52	16	SIDE 2: On 25 yd In	10.75 steps behind FRT SL
66	53-56	16	SIDE 2: 4.0 steps OUT 30 yd In	12.0 steps behind FRT SL
67	57-59	12	SIDE 2: 2.5 steps IN 25 yd In	11.25 steps behind FRT SL
68	60	4	SIDE 2: 2.0 steps IN 25 yd In	11.0 steps behind FRT SL
69	61-68	32	SIDE 1: 4.0 steps IN 45 yd In	11.0 steps behind FRT SL
70	69-72	16	SIDE 1: 2.75 steps IN 40 yd In	12.0 steps behind FRT SL
71	73-74	8	SIDE 1: 2.75 steps IN 40 yd In	12.0 steps behind FRT SL
72	75-78	16	SIDE 1: 1.0 steps OUT 40 yd In	13.0 steps in front of FRT Hash (NCAA)
72A	79-80	8	SIDE 1: 2.5 steps OUT 40 yd In	14.0 steps in front of FRT Hash (NCAA)
72B	81	4	SIDE 1: 3.0 steps OUT 40 yd In	14.5 steps in front of FRT Hash (NCAA)
73	82-83	8	SIDE 1: 3.5 steps IN 35 yd In	15.5 steps in front of FRT Hash (NCAA)
74	84	4	SIDE 1: 1.25 steps IN 35 yd In	15.25 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 1: 1.25 steps IN 35 yd In	15.25 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 1: 1.25 steps IN 35 yd In	15.25 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 1: 2.0 steps IN 25 yd In	On FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 1: 3.25 steps IN 30 yd In	8.25 steps in front of BACK SL
47	drums	16	SIDE 1: 0.75 steps IN 40 yd In	5.75 steps behind BACK Hash (@-6.9)
48	1-4	16	On 50 yd In	9.0 steps in front of BACK Hash (@-6.9)
49	5-6	8	On 50 yd In	9.0 steps in front of BACK Hash (@-6.9)
50	7-8	8	On 50 yd In	9.0 steps in front of BACK Hash (@-6.9)
51	9-12	16	SIDE 1: 3.25 steps IN 45 yd In	3.0 steps in front of FRT Hash (NCAA)
52	13-14	8	SIDE 1: 3.25 steps IN 45 yd In	4.0 steps in front of FRT Hash (NCAA)
53	15-16	8	SIDE 1: 3.0 steps IN 45 yd In	8.0 steps in front of FRT Hash (NCAA)
54	17-20	16	SIDE 2: 2.25 steps OUT 45 yd In	12.0 steps in front of FRT Hash (NCAA)
55	21-24	16	SIDE 2: 2.75 steps IN 35 yd In	10.5 steps behind FRT SL
56	25-28	16	SIDE 2: On 30 yd In	13.5 steps in front of FRT Hash (NCAA)
57	29-32	16	SIDE 2: On 25 yd In	14.0 steps behind FRT SL
58	33-34	8	SIDE 2: 2.0 steps IN 20 yd In	12.0 steps behind FRT SL
59	35-36	8	SIDE 2: 0.5 steps OUT 20 yd In	4.5 steps behind FRT SL
60	37-38	8	SIDE 2: 1.5 steps OUT 25 yd In	7.5 steps behind FRT SL
61	39-40	8	SIDE 2: 1.5 steps OUT 25 yd In	7.5 steps behind FRT SL
62	41-44	16	SIDE 2: 2.0 steps IN 35 yd In	2.0 steps behind FRT SL
63	drums	16	SIDE 2: 0.25 steps OUT 35 yd In	14.5 steps behind FRT SL
64	45-48	16	SIDE 2: 2.75 steps OUT 40 yd In	7.5 steps behind FRT SL
65	49-52	16	SIDE 2: 2.75 steps OUT 40 yd In	7.5 steps behind FRT SL
66	53-56	16	SIDE 2: 4.0 steps OUT 50 yd In	12.0 steps behind FRT SL
67	57-59	12	SIDE 1: 1.5 steps IN 45 yd In	11.25 steps behind FRT SL
68	60	4	SIDE 1: 2.0 steps OUT 45 yd In	11.0 steps behind FRT SL
69	61-68	32	SIDE 2: 1.0 steps OUT 40 yd In	14.0 steps behind FRT SL
70	69-72	16	SIDE 2: 1.25 steps IN 35 yd In	10.0 steps behind FRT SL
71	73-74	8	SIDE 2: 1.25 steps IN 35 yd In	10.0 steps behind FRT SL
72	75-78	16	SIDE 2: 4.0 steps OUT 35 yd In	13.0 steps in front of FRT Hash (NCAA)
72A	79-80	8	SIDE 2: 1.0 steps OUT 30 yd In	12.0 steps in front of FRT Hash (NCAA)
72B	81	4	SIDE 2: 3.5 steps OUT 30 yd In	11.5 steps in front of FRT Hash (NCAA)
73	82-83	8	SIDE 2: 0.5 steps OUT 25 yd In	10.5 steps in front of FRT Hash (NCAA)
74	84	4	SIDE 2: 1.5 steps IN 25 yd In	10.0 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 2: 1.5 steps IN 25 yd In	10.0 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 2: 1.5 steps IN 25 yd In	10.0 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 2: 4.0 steps OUT 20 yd In	On FRT SL

Table with columns: Set, Measure, Counts, SIDE 1-SIDE 2, BACK-FRT. Lists drum and flute patterns with counts and directions.

Table with columns: Set, Measure, Counts, SIDE 1-SIDE 2, BACK-FRT. Lists drum and flute patterns with counts and directions.

Table with columns: Set, Measure, Counts, SIDE 1-SIDE 2, BACK-FRT. Lists drum and flute patterns with counts and directions.

Table with columns: Set, Measure, Counts, SIDE 1-SIDE 2, BACK-FRT. Lists drum and flute patterns with counts and directions.

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 1: 3.0 steps IN 40 yd In	7.25 steps in front of BACK SL
47	drums	16	SIDE 1: 2.75 steps OUT 50 yd In	6.75 steps behind BACK Hash (@-6.9)
48	1-4	16	SIDE 2: 4.0 steps OUT 45 yd In	9.0 steps in front of BACK Hash (@-6.9)
49	5-6	8	SIDE 2: 4.0 steps OUT 45 yd In	9.0 steps in front of BACK Hash (@-6.9)
50	7-8	8	SIDE 2: 4.0 steps OUT 45 yd In	9.0 steps in front of BACK Hash (@-6.9)
51	9-12	16	SIDE 2: 3.25 steps IN 45 yd In	3.0 steps in front of FRT Hash (NCAA)
52	13-14	8	SIDE 2: 3.25 steps IN 45 yd In	4.0 steps in front of FRT Hash (NCAA)
53	15-16	8	SIDE 2: 2.25 steps IN 45 yd In	7.25 steps in front of FRT Hash (NCAA)
54	17-20	16	SIDE 2: 2.0 steps IN 40 yd In	0.75 steps behind FRT Hash (NCAA)
55	21-24	16	SIDE 2: 3.0 steps OUT 45 yd In	13.75 steps in front of FRT Hash (NCAA)
56	25-28	16	SIDE 2: 0.5 steps IN 35 yd In	10.25 steps behind FRT SL
57	29-32	16	SIDE 2: On 25 yd In	On FRT SL
58	33-34	8	SIDE 2: 4.0 steps OUT 30 yd In	4.0 steps behind FRT SL
59	35-36	8	SIDE 2: On 30 yd In	6.0 steps behind FRT SL
60	37-38	8	SIDE 2: 1.5 steps OUT 35 yd In	2.0 steps behind FRT SL
61	39-40	8	SIDE 2: 1.5 steps OUT 35 yd In	2.0 steps behind FRT SL
62	41-44	16	SIDE 2: 3.5 steps IN 35 yd In	14.25 steps behind FRT SL
63	drums	16	SIDE 2: 3.0 steps IN 35 yd In	5.0 steps behind FRT SL
64	45-48	16	SIDE 2: 1.75 steps IN 35 yd In	9.25 steps behind FRT SL
65	49-52	16	SIDE 2: 1.75 steps IN 35 yd In	9.25 steps behind FRT SL
66	53-56	16	SIDE 2: 2.0 steps IN 40 yd In	12.0 steps behind FRT SL
67	57-59	12	SIDE 2: 0.75 steps IN 45 yd In	11.25 steps behind FRT SL
68	60	4	SIDE 2: 3.0 steps IN 45 yd In	11.0 steps behind FRT SL
69	61-68	32	SIDE 2: 2.0 steps OUT 50 yd In	14.0 steps behind FRT SL
70	69-72	16	SIDE 1: 1.25 steps OUT 50 yd In	13.0 steps behind FRT SL
71	73-74	8	SIDE 1: 1.25 steps OUT 50 yd In	13.0 steps behind FRT SL
72	75-78	16	SIDE 1: 2.0 steps OUT 50 yd In	13.0 steps in front of FRT Hash (NCAA)
72A	79-80	8	SIDE 1: 1.25 steps OUT 50 yd In	13.5 steps in front of FRT Hash (NCAA)
72B	81	4	SIDE 1: 0.75 steps OUT 50 yd In	13.5 steps in front of FRT Hash (NCAA)
73	82-83	8	SIDE 1: On 50 yd In	14.0 steps in front of FRT Hash (NCAA)
74	84	4	SIDE 1: 2.25 steps OUT 50 yd In	14.25 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 1: 2.25 steps OUT 50 yd In	14.25 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 1: 2.25 steps OUT 50 yd In	14.25 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 1: On 45 yd In	On FRT SL

Set	Measure	Counts	SIDE 1-SIDE 2	BACK-FRT
46		0	SIDE 2: On 40 yd In	9.75 steps in front of BACK SL
47	drums	16	SIDE 2: 4.0 steps OUT 40 yd In	5.25 steps behind BACK Hash (@-6.9)
48	1-4	16	SIDE 2: 4.0 steps OUT 35 yd In	8.0 steps behind FRT Hash (NCAA)
49	5-6	8	SIDE 2: 4.0 steps OUT 35 yd In	8.0 steps behind FRT Hash (NCAA)
50	7-8	8	SIDE 2: 4.0 steps OUT 35 yd In	8.0 steps behind FRT Hash (NCAA)
51	9-12	16	SIDE 2: On 30 yd In	6.0 steps in front of FRT Hash (NCAA)
52	13-14	8	SIDE 2: On 30 yd In	6.0 steps in front of FRT Hash (NCAA)
53	15-16	8	SIDE 2: On 30 yd In	2.0 steps in front of FRT Hash (NCAA)
54	17-20	16	SIDE 2: 2.5 steps IN 30 yd In	6.0 steps in front of FRT Hash (NCAA)
55	21-24	16	SIDE 2: 3.0 steps OUT 35 yd In	14.0 steps behind FRT SL
56	25-28	16	SIDE 2: 2.25 steps IN 40 yd In	14.25 steps in front of FRT Hash (NCAA)
57	29-32	16	SIDE 2: 2.25 steps IN 30 yd In	14.25 steps in front of FRT Hash (NCAA)
58	33-34	8	SIDE 2: 2.0 steps IN 30 yd In	4.0 steps in front of FRT Hash (NCAA)
59	35-36	8	SIDE 2: 3.75 steps OUT 30 yd In	0.25 steps in front of FRT Hash (NCAA)
60	37-38	8	SIDE 2: 2.0 steps IN 30 yd In	5.25 steps in front of FRT Hash (NCAA)
61	39-40	8	SIDE 2: 2.0 steps IN 30 yd In	5.25 steps in front of FRT Hash (NCAA)
62	41-44	16	SIDE 2: 0.5 steps IN 25 yd In	12.75 steps in front of FRT Hash (NCAA)
63	drums	16	SIDE 2: On 15 yd In	4.5 steps in front of FRT Hash (NCAA)
64	45-48	16	SIDE 2: 1.5 steps OUT 15 yd In	9.5 steps behind FRT SL
65	49-52	16	SIDE 2: 1.5 steps OUT 15 yd In	9.5 steps behind FRT SL
66	53-56	16	SIDE 2: 2.0 steps IN 15 yd In	12.0 steps behind FRT SL
67	57-59	12	SIDE 2: 1.75 steps IN 10 yd In	11.25 steps behind FRT SL
68	60	4	SIDE 2: 1.0 steps OUT 10 yd In	11.0 steps behind FRT SL
69	61-68	32	SIDE 2: 1.0 steps IN 35 yd In	11.0 steps behind FRT SL
70	69-72	16	SIDE 2: 2.25 steps IN 30 yd In	7.75 steps behind FRT SL
71	73-74	8	SIDE 2: 2.25 steps IN 30 yd In	7.75 steps behind FRT SL
72	75-78	16	SIDE 2: 3.0 steps IN 25 yd In	13.0 steps in front of FRT Hash (NCAA)
72A	79-80	8	SIDE 2: 3.0 steps OUT 25 yd In	13.5 steps in front of FRT Hash (NCAA)
72B	81	4	SIDE 2: 1.75 steps IN 20 yd In	13.75 steps in front of FRT Hash (NCAA)
73	82-83	8	SIDE 2: 3.75 steps IN 15 yd In	14.25 steps in front of FRT Hash (NCAA)
74	84	4	SIDE 2: 2.5 steps OUT 20 yd In	13.5 steps in front of FRT Hash (NCAA)
75	85-88	16	SIDE 2: 2.5 steps OUT 20 yd In	13.5 steps in front of FRT Hash (NCAA)
75A	89-92	16	SIDE 2: 2.5 steps OUT 20 yd In	13.5 steps in front of FRT Hash (NCAA)
76	flute	72	SIDE 2: 2.0 steps IN 5 yd In	On FRT SL