

KYSCCA MASTER SOUND LOG

Name: _____

Date: _____ Heat: _____ Page: _____

CALL IN ANY SOUND READING 100 db OR HIGHER

Heat 1

	NUMBER	CLASS	SOUND DB
1	21	CS	83.8
2	27	AST	74.7
3	24	CST	80.6
4	77	GST	79.7
5	42	BS	75.7
6	22	CST	73.4
7	42	CSM	76.7
8	78	CS	74.3
9	52	SST	87.2
10	100	SST	87.0
11	26	CST	81.5
12	54	BST	82.9
13	20	BS	81.0
14	27	XU	93.6
15	14	SMF	93.8
16	47	CAMC	94.9
17	2	CS	94.0
18	26	AST	76.3
19	42	CST	74.5
20	77	EST	77.4
21	21	SM	87.6
22	19	CAMC	88.0
23	23	DS	80.5
24	95	SMF	82.1
25	94	XP	96.7
26	17	GS	74.7
27	34	GS	78.2
28	22	SST	80.6
29	71	BS	77.8
30	114	SMU	90.0

Heat 2

	NUMBER	CLASS	SOUND DB
31	82	AST	85.4
32	94	XP	100
33	72	XA	94.2
34	91	CamT	81.3
35	14	XB	80.4
36	27	EP	85.1
37	1	CAMS	84.4
38	84	CAMS	77.7
39	126	XB	88.2
40	6	XB	76.4
41	85	XB	83.4
42	183	AS	79.7
43	404	XB	88.1
44	42	CSML	87.4
45	28	EP	86.4
46	82	CamT	90.9
47	02	CamT	97.9
48	172	XA	92.0
49	491	CamT	82.1
50	14	XB	79.8
51	22	EP	94.1
52	184	CAMS	83.2
53	31	CAMS	82.3
54	26	XB	89.4
55	7	CAMS	89.1
56	72	XB	83.6
57	13	BFS	70.5
58	74	CAMS	95.8
59	74	XA	84.4
60	22	XB	79.4

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Heat 2

	NUMBER	CLASS	SOUND DB
1	33	XA	89.1
2	16	EV	82.7
3	72	XA	97.9
4	91	CamT	88.4
5	97	XB	87.3
6	14	XB	86
7	27	EP	93.8
8	84	CamS	84.3
9	1	CamS	75.8
10	126	XB	92.2
11	6	XB	79.2
12	85	XB	84.8
13	183	AS	80.2
14	404	XB	87.2
15	42	CSML	78.6
16	28	EP	81.5
17	82	CamT	89.1
18	02	CamT	96.4
19	172	XA	91.6
20	491	CamT	83
21	14	XB	80.7
22	274	EP	91.6
23	184	CamS	76.6
24	31	CamS	75.9
25	26	XB	90.2
26	7	CamS	90
27	72	XB	75.3
28	13	FS	72.1
29	346	CamS	94.3
30	74	XA	86

	NUMBER	CLASS	SOUND DB
31	33	XA	85.7
32	16	EV	72.5
33	97	XB	96.8
34	22	XB	74.3
35	72	XA	96.8
36	91	CamT	80.1
37	14	XB	81.6
38	274	EP	94.3
39	84	CamS	78.5
40	1	CamS	82.8
41	126	XB	89
42	6	XB	75.7
43	85	XB	83.8
44	183	AS	79.1
45	404	XB	85.8
46	42	CSML	82.5
47	28	EP	82.5
48	82	CamT	85.9
49	02	CamT	95.1
50	172	XA	91.7
51	491	CamT	80.6
52	14	XB	80.6
53	274	EP	93
54	184	CamS	80
55	31	CamS	76.3
56	26	XB	90.1
57	172	XA	91.9
58	7	CamS	85.1
59	72	XB	76.4
60	13	FS	71.2

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Heat 2

	NUMBER	CLASS	SOUND DB
1	346	cams	95.2
2	74	XA	91.7
3	22	XB	75.4
4	33	XA	88.7
5	16	EV	71.3
6	97	XB	96
7	72	XA	95.9
8	94	XB	80.1
9	91	CamT	86.6
10	27	EP	93.5
11	84	cams	79.4
12	1	cams	75.6
13	126	XB	89.8
14	6	XB	76.5
15	85	XB	84.9
16	183	AS	76.4
17	404	XB	85.9
18	42	CSML	80.9
19	82	CamT	88.3
20	02	CamT	94.4
21	28	EP	82.3
22	172	XA	87.9
23	491	CamT	81.5
24	4	XB	79.9
25	27	EP	94.4
26	184	cams	78.6
27	31	cams	81.3
28	172	XA	93.8
29	26	XB	90.4
30	7	cams	88.7

	NUMBER	CLASS	SOUND DB
31	72	XB	77.5
32	13	FS	70.6
33	346	cams	91.4
34	74	XA	87.3
35	22	XB	77.4
36	33	XA	92.2
37	16	EV	72.7
38	97	XB	94.3
39	72	XA	82.4
40	91	CamT	82
41	4	XB	78
42	27	EP	92.6
43	84	cams	80.7
44	1	cams	76.3
45	126	XB	88.7
46	6	XB	78.4
47	85	XB	84.3
48	183	AS	82.2
49	404	XB	84.5
50	42	CSML	82.5
51	28	EP	82.3
52	82	CamT	86.1
53	82	CamT	93.4
54	491	CamT	82.6
55	4	XB	80.4
56	274	EP	94.3
57	184	cams	89.4
58	31	cams	77.2
59	26	XB	89.8
60	7	cams	92.1

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Heat 2

	NUMBER	CLASS	SOUND DB
1	72	XB	81.3
2	13	FS	73.1
3	346	cams	95.3
4	374	XA	90.6
5	22	XB	78.4
6	33	XA	85.8
7	16	EV	72.1
8	91	camT	82.6
9	4	XB	81.8
10	274	EP	90.5
11	84	cams	81.2
12	1	cams	77.2
13	126	XB	90.3
14	85	XB	86
15	183	AS	80.8
16	404	XB	87.9
17	42	CSM2	82.7
18	28	EP	82.9
19	82	CamT	82.5
20	02	CamT	94.4
21	72	XA	88.4
22	491	CamT	83.3
23	4	XB	81.2
24	274	EP	91.2
25	184	cams	80.2
26	1	cams	75.5
27	26	XB	90
28	7	cams	90.9
29	6	XB	78.7
30	72	XB	80.1

	NUMBER	CLASS	SOUND DB
31	13	FS	78
32	72	XA	89.8
33	346	cams	96.2
34	74	XA	90
35	22	XB	74.6
36	16	EV	74.3
37	33	XA	90.9
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