



## The Classic Cue BCAPL 8-Ball - League Score Sheet

League Name: The Classic Cue Mon/Tues BCAPL- Fall 2012-BCA								Week-Match: 25 - 1			Date: Mar 19, 2013						
Home: Lucky Draw [9]								Visitor: Big Dawgs [1]									
AVG	POS	FULL NAME	1	2	3	4	5	TOT	AVG	POS	FULL NAME	1	2	3	4	5	TOT
	1									6							
	ID#			B		B				ID#		B		B			
			1 - 6	1 - 7	1 - 8	1 - 9	1 - 10					1	5	4	3	2	
	2									7							
	ID#			B		B	B			ID#		B		B		B	
			2 - 7	2 - 8	2 - 9	2 - 10	2 - 6					2	1	5	4	3	
	3									8							
	ID#			B		B				ID#		B		B			
			3 - 8	3 - 9	3 - 10	3 - 6	3 - 7					3	2	1	5	4	
	4									9							
	ID#			B		B	B			ID#		B		B		B	
			4 - 9	4 - 10	4 - 6	4 - 7	4 - 8					4	3	2	1	5	
	5									10							
	ID#			B		B				ID#		B		B		B	
			5 - 10	5 - 6	5 - 7	5 - 8	5 - 9					5	4	3	2	1	
	TOTAL									TOTAL							
	HANDICAP									HANDICAP							
	TOTAL + HANDICAP									TOTAL + HANDICAP							
	CIRCLE ROUNDS WON		W	W	W	W	W	W		CIRCLE ROUNDS WON		W	W	W	W	W	W

HOME Signature: \_\_\_\_\_ WON: \_\_\_\_\_ LOST: \_\_\_\_\_

VISITOR Signature: \_\_\_\_\_ WON: \_\_\_\_\_ LOST: \_\_\_\_\_

Name	ID#	Wks	Won	Lost	Avg	RAvg	Hcp	Name	ID#	Wks	Won	Lost	Avg	RAvg	Hcp
<b>Lucky Draw</b>	<b>9</b>		<b>82</b>	<b>68</b>				<b>Big Dawgs</b>	<b>1</b>		<b>112</b>	<b>38</b>			
Brad Murphy	26	25	53	72	6.92	7.427	7	Barry Wilmington	151	14	49	21	8.586	8.72	9
Duane Tallman	5	9	23	22	7.622	8.027	8	Daniel Tam	6578	14	54	16	8.929	9.307	9
Eddie Scott	35	13	50	15	8.846	9.15	9	Gene Hardy	7071	20	76	24	8.73	9.413	9
Garry Carriker	13	1	3	2	8.8	8.64	9	John Ensley	33	26	86	44	8.154	8.773	9
Kevin Jefferson	21	25	97	28	9.032	9.28	9	Malo Smith	113	23	83	32	8.748	9.413	9
Lori Tallman	28	23	41	74	6.922	7.4	7	Rip Moore	139	38	155	35	8.99	9.787	10
Paul Perry	25	20	43	57	7.04	7.76	8	Wally Walls	2	11	43	12	8.836	9.147	9
Thaddeus Evans	2321	13	39	26	7.662	8.28	8								

\* = Higher of actual or minimum HCP    + = HCP held over from last session    (Copyright 2026 by Carter Adams. All rights reserved. carter@LeagueOperator.org Generated on May 17, 2026 at 5:23:26 AM)