

Alternate Shot Skins

GROSS SKINS \$34 TEAM		
Name	Hole	Score
A Kargul/A MacMahon	3	3
M Cassell/D Cassell	6	3
R Allen Sr./R Allen Jr.	7	3
J Chiaradio/J Wilkins	8	2
A Kargul/G Sicard	10	3
Peter Chiaradio/M Classey	13	3
A MacMahon/M Cassell	14	4
V Urso/G Gorman	16	3

NET SKINS \$74 TEAM		
Name	Hole	Score
C Falcone/C Toscano	1	2
M Cassell/D Cassell	6	2
A Kargul/G Sicard	10	2
Peter Chiaradio/M Classey	13	2

STAPLES

30

ELMRIDGE MENS CLUB

86 ROSS

\$5 GROSS SKINS

PD	NAME	WHITE COURSE									BLUE COURSE								
	PAR	4	5	4	3	5	4	4	3	4	4	4	4	4	5	3	5	3	4
	Hole	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
PD	VANCE / ALLEN SR																		3
PD	DUBOIS / TAYLOR																		
PD	Butgood / Laudone																		
PD	CHANDLER / WILKINS								2										
PD	WILKINS / G. LUZZI																4		
PD	WILKINS / G. LUZZI																		
PD	VANCE / ALLEN SR																		
PD	Scavillo / B. LUZZI																		3
PD	DUBOIS / LAUDONE		4							3							4		
PD	WILKINS / PETER													3					
PD	Phil / Chandler / MURRY																		
PD	Blackburn / Cassell																		
PD	M. Cassell / A. MacFadden												3		4				3
PD	Ortomast / Butgood																	4	
PD	WILKINS / PETER										3		3						
PD	G. LUZZI / P. VOTTO																		
PD	Don Crowley / Grillo																		
PD	CHANDLER / C. LUZZI																		
	NAME	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
PD	Falcone / TOSCANI	3																	
PD	G. LUZZI / VOTTO																3		
PD	A. TOSCANI / M. CASSELL			3									3						3
PD	Ron SR + SE								3										
PD	CHANDLER / LAUDONE	3	4														4		
PD	PETER / MURRY																		
PD	Phil / Sam DUBOIS																		
PD	CASSELL / CASSELL						3			3									
PD	DONPHIE / DUBOIS																		
PD	WILKINS / J. HANDLING																		
PD	G. LUZZI / B. CASSELL																		
PD	SEBASTIAN / G. LUZZI																		

$$30 \times \$10 = \$300$$

$$8 \text{ skins } \$34 \text{ per skin} = 272$$

$$\$284E$$

ELM RIDGE MENS CLUB

4 NET

\$5 NET SKINS

PD	NAME	1	WHITE COURSE										1	BLUE COURSE									
			4	5	4	3	5	4	4	3	4	4		4	4	5	3	5	3	4			
	Hole	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18				
PD	VANCO / ALLAN SR	3		3							3		3						3				
	DUSMONT / FLORE									3	3												
PD	BT Good / Landone	3		3				3	3								2	4					
PD	JCHING / TOWERS			3					3	2	3	3	3						4				
PD	1ST C / LUTZ			3					3						3				4				
PD	1ST C / JACOB	4							3										4				
	YANCO / ALLEN SR			3		4			3			3							4				
PD	Scavella / B. Luzzi										3				3		2	4	3				
PD	CROSS / PETER	3		3											2								
PD	DANWORTH / KANDOR	3	4								2						2	3					
PD	CAULFIELD / VALPURT									3								4	2				
PD	BUT CHINDIS / MUZZY		4	3						2		3	3	3	3	4							
PD	BLACKBURN / CORRELL							4	3			3											
PD	RORLOMOSKI								3	3		3				3	4		3				
PD	MARTIN / A. MONTANA							4	3			3			3	3	4		3				
PD	GRILLO / CROWLEY	3	4			2	4			3		3							4				
PD	KNOX / SKRAG								3	3		3	2		3			2	4				
PD	G. LUTZ / P. VOTTO								3	3		3	3					2	4				
PD	CROWLEY / CUBO			3										3					2	3			

	NAME	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
PD	FILLORE / TOSCANO							3			3	3	3	3		2			
PD	GOMI / URSO			3		4	3			3	3	3				2	3		
PD	KABU / MATHIAS			3			3			3		3	3	3					3
PD	RON JR / SR	2					3	2			3	3					2	4	
PD	1ST C / A. LUCONE	3	4	3			3	3										4	
PD	PETER / MUZZY	3	4	3		4									3	4		4	
PD	PHIL / JIM DUNN										3						2		
PD	CASSIN / CASIN					4	2			2		3		3					
PD	DONOHUE / DONOHUE						3												
PD	PACHANK / HART	3	4								3		3						
PD	G. LUTZ / G. SCARD	3						3			3			3			2	4	
PD	GRILLO / CROWLEY				2			2		3			3						2
PD	SEPA / BLACKBURN	3			2											4		4	
PD	JIM CROWLEY													3					

$$33 \times 10 = 330$$

$$4 \text{ skins @ } 74 \text{ per skin} = 296$$

$$33 - 296 = 34 \text{ YE}$$