

OSHAWA SKEET & GUN CLUB

* if needed

SKYLINE OPEN

JUNE 12,2011

Total Main Targets 5900

532229

al Re-entry Targets* 100

NSCA Class

total Overall Targets 6000

Lewis Class

Total Fees

(excluding
membership fees) \$240.00

Main

Shooter Name				Main		Awards*		Re-entry*	
Last	First	Concurrent	Class	Shot	Broke	Class	Concurrent	Shot	Broke
STITT	SHAWN	JR	M	100	91				
ORTENZI	TONY		M	100	91	RU			
KULHAY	JAN		M	100	91				
VIANELLO	MATT		M	100	90				
WY SOCKY	ANDREW		M	100	89				
MILLS	KEITH	VT	M	100	88			VT CH	
GAGNON	JERRY		M	100	84				
ZAGER	BILL		AA	100	93	HOA			
CALAUTTI	JOHN		AA	100	91				
LAMANNA	NAT		AA	100	91				
CALAUTTI	COSIMO		AA	100	90				
FIOR	ORAZIO		AA	100	88				
COULAS	MIKE		AA	100	86				
PIETRANGELO	BERT		AA	100	86				
HENNING	JOHN		AA	100	84				
POLICICCHIO	FRANK		AA	100	82				
CROKAM	IAN		AA	100	76				
SMITH	PETER	VT	AA			TS		100	86
HARB	JAY		A	100	86	A1			
GIACHINI	CARMINE		A	100	82	A2			
JACKSON	WILLIAM	SV	A	100	80	A3		SV CH	
CALLIGARO	LOU	SV	A	100	77			SV RU	
KRUUK	PETER	SV	A	100	75				
WOOTTON	TONY	SV	A	100	75				
BAMBARA	BRUNO		A	100	69				
PALLESCHI	JOE	SV	A	100	61				
HENNING	ARNIE	SJ	B	100	86	B1		SJ CH	
PERITI	PAUL		B	100	83	B2			
STEIN	ROLF		B	100	82	B3			
GUNJILAC	ADAM		B	100	82	B3			
BARTON	JEFF		B	100	79				
ELDRED	RJ	VT	B	100	78			VT RU	
SACILOTTO	STEFANO		B	100	74				
NIRO	TONY		B	100	74				
GILROY	JERRY	SV	B	100	71				
TOP	JOHN	VT	B	100	68				
ROSSIT	NICHOLAS	JR	B	100	65			JR RU	

CERRONE	FABIO		C	100	79	C1	
STITT	DUNCAN	VT	C	100	78	C2	VT RU
GRAHAM	LEE		C	100	76	C3	
VERDUCI	SAM		C	100	75		
MATTHEWS	PAUL	SV	C	100	72		
GUGLIELMI	ROMAN	VT	C	100	71		
KETTLE	RICHARD		C	100	71		
BARRETTE	GUY	VT	C	100	70		
BYRNE	JOHN		C	100	69		
KACZKOWSKI	ROMAN		C	100	65		
BARTON	ADAM	JR	C	100	62		
GARERI	FRANK		C	100	51		
PARSONS	TODD		C	100	51		
GARERI	JOSEPH	SJ	D	100	70	D1	SJ RU
MYLNIKOV	DAVID	SJ	D	100	66	D2	
COSTA	DANNY		D	100	66	D2	
DI TULLIO	WALTER		D	100	62	D3	
DITRI	FERNANDO		D	100	51		
GIRARD	DAN		D	100	50		
MAY	STEVE		D	100	50		
MAY	DONALD	VT	D	100	45		
FARWELL	JIM		D	100	42		
RICCIUTTO	JOSEPH		D	100	39		