

## C.W.T.A. Payoff Sheet

Number of Shooters	141	x \$4.00	<b>LEWIS PAY OUT SHEET</b>	
Total	\$564.00		EACH CLASS	\$188.00
\$\$ Played				
Scores shot	48	Number Shooters High	2	\$\$ High \$94.00
	43	Number Shooters Middle	15	\$\$ Middle \$12.53
	39	Number Shooters Low	16	\$\$ Low \$11.75

NOTE: If only one score then it gets split 60/40

	#DIV/0!
	#DIV/0!

Number of Shooters	107	x \$3.00	<b>OPTION #1 16 YARD PAY OUT SHEET</b>	
Total	\$321.00		Split 60 / 40 High Score	60% = \$192.60
\$\$ Played				40% = \$128.40
Scores shot	25	Number shooters High Score	12	\$16.05
	24	Number second High Score	17	\$7.55

Number of Shooters	107	x \$3.00	<b>OPTION # 2 HANDICAP PAY OUT SHEET</b>	
Total	\$321.00		Split 60 / 40 High Score	60% = \$192.60
\$\$ Played				40% = \$128.40
Scores shot	25	Number shooters High Score	1	\$192.60
	24	Number second High Score	7	\$18.34

\$316.76 balance brought into shoot

Number of Shooters	106	x \$1.00	<b>OPTION #3 50 STRAIGHT</b>	
Total	\$422.76		Pays 75%	75% = \$317.07
\$\$ Played				25% = \$105.69 Stays in purse
		Number of shooters with 50	0	#DIV/0!

Number of Shooters	105	x \$2.00	<b>OPTION #4 HIGH GUN PURSE</b>	
Total	\$210.00		Split 50 / 30 / 20 High Score	50%= \$105.00
\$\$ Played				30%= \$63.00
				20%= \$42.00
Scores shot	48	Number shooters High Score	2	\$52.50
	47	Number second High Score	3	\$21.00
	46	Number third High Score	11	\$3.82

Number of Shooters	107	x \$2.00	<b>OPTION #5 LONG RUN FROM &amp; BACK</b>	
Total	\$214.00		Split 50 / 50	50% = \$107.00
\$\$ Played				50% = \$107.00
Scores shot	38	Number shooters Front	1	\$107.00
	25	Number shooters Back	1	\$107.00

Number of Shooters	11	x \$2.00	<b>OPTION #6 LADY / JR. PURSE</b>	
Total	\$22.00		Split 60 / 40 High Score	60% = \$13.20
\$\$ Played				40% = \$8.80
Scores shot	46	Number shooters High Score	1	\$13.20
	44	Number second High Score	1	\$8.80