



Weston ATA Payoff Sheet

(All Ties Divide Unless Otherwise Noted)

7/11/09

Event #1 --- 16 Yard Lewis Purse --- pays Remington System (4 Places) (Ties Divide)

	15	Playing @	\$10.00	Each =	\$150.00	
2	99	's Paying	\$18.75	2	95	's Paying \$18.72
2	91	's Paying	\$18.70	1	83	's Paying \$37.50

Event #1 --- 50-50-50 --- First, Middle and Last High Gun (Ties Divide)

	0	Playing @	\$9.00	Each =	\$0.00		
1st	0	's Paying	0	=	#DIV/0!	=	\$0.00 Ea. 50
2nd	0	's Paying	0	=	#DIV/0!		
3rd	0	's Paying	0	=	#DIV/0!		

Event #1 & #2

Combo Purse, Total Targets Combined - 16 yd & Handicap (Ties Divide)

	2	Playing @	\$10.00	Each =	\$20.00	
2	185	's Paying	50%	=	\$10.0	
0	0	's Paying	30%	=	\$0.0	
0	0	's Paying	20%	=	\$0.0	

Event #2 --- Handicap Lewis Purse --- Pays Remington System (4 Places) (Ties Divide)

	20	Playing @	\$10.00	Each =	\$200.00	
1	96	's Paying	\$50.00	4	90	's Paying \$12.50
1	88	's Paying	\$50.00	1	81	's Paying \$50.00

Event #2 --- Jackpot Purse --- \$50 Added Money to Total Purse (Ties Divide)

	6	Playing @	\$10.00	Each =	\$60.00		
1	94	's Paying	50%	=	\$55.0	+	\$50.00
2	90	's Paying	30%	=	\$16.5	=	\$110.00
1	88	's Paying	20%	=	\$22.0		

Event #2 --- Youth Lewis Purse --- Pays Remington System (3 Places) (Ties Divide)

	2	Playing @	\$10.00	Each =	\$20.00		
1	94	's Paying	\$6.00	1	90	's Paying \$4.00	AIM = \$10.00
0	0	's Paying	#DIV/0!				

Event #2 --- Perpetual 50 Straight Option (Schael) - First 50 Targets - 75% Payout (Ties Divide)

Started @	\$312.47	16	Played @ \$1 Ea =	\$328.47	
Purse After Daily Entries	\$328.47	75%	of Purse =	\$246.34	
0	0	's Paying	#DIV/0!	Each	Balance in Purse = \$328.47

Event #3 --- Doubles Lewis Purse --- pays Remington System (3 Places) (Ties Divide)

	1	Playing @	\$10.00	Each =	\$10.00	
1	88	's Paying	\$10.00	0	0	's Paying \$0.00
0	0	's Paying	\$0.00			



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Event #4 --- Doubles Lewis Purse --- pays Remington System (3 Places) (Ties Divide)

	9	Playing @	\$10.00	Each =	\$90.00	
1	<u>96</u>	's Paying	\$30.00	1	<u>89</u>	's Paying \$30.00
1	<u>72</u>	's Paying	\$30.00			

Event #5 & #6

Combo Purse, Total Targets Combined - 16 yd & Handicap (Ties Divide)

	9	Playing @	\$10.00	Each =	\$90.00
1	<u>188</u>	's Paying	50%	=	\$45.0
2	<u>186</u>	's Paying	30%	=	\$13.5
2	<u>185</u>	's Paying	20%	=	\$9.0

Event #5 --- 16 Yard Lewis Purse --- pays Remington System (4 Places) (Ties Divide)

	22	Playing @	\$10.00	Each =	\$220.00	
1	<u>100</u>	's Paying	\$55.00	3	<u>96</u>	's Paying \$18.30
4	<u>94</u>	's Paying	\$13.70	2	<u>92</u>	's Paying \$27.50

Event #5 --- 50-50-50 --- First, Middle and Last High Gun (Ties Divide)

	4	Playing @	\$9.00	Each =	\$36.00	=	\$12.00	Ea. 50
1st	1	<u>50</u>	's Paying	=	\$12.0			
2nd	1	<u>49</u>	's Paying	=	\$12.0			
3rd	1	<u>49</u>	's Paying	=	\$12.0			

Event #6 --- Handicap Lewis Purse --- Pays Remington System (4 Places) (Ties Divide)

	23	Playing @	\$10.00	Each =	\$230.00	
1	<u>99</u>	's Paying	\$57.50	4	<u>88</u>	's Paying \$14.30
2	<u>85</u>	's Paying	\$28.70	2	<u>79</u>	's Paying \$28.70

Event #6 --- Jackpot Purse --- \$50 Added Money to Total Purse (Ties Divide)

	9	Playing @	\$10.00	Each =	\$90.00	+	\$50.00	=	\$140.00
1	<u>92</u>	's Paying	50%	=	\$70.0				
1	<u>90</u>	's Paying	30%	=	\$42.0				
1	<u>91</u>	's Paying	20%	=	\$28.0				

Event #6 --- Youth Lewis Purse --- Pays Remington System (3 Places) (Ties Divide)

	6	Playing @	\$10.00	Each =	\$60.00	+	\$30.00	AIM =	\$30.00
1	<u>92</u>	's Paying	\$10.00	1	<u>88</u>	's Paying	\$10.00		
1	<u>85</u>	's Paying	\$10.00						

Event #6 --- Perpetual 50 Straight Option (Schael) - First 50 Targets - 75% Payout (Ties Divide)

		Started @	\$328.47	17	Played @ \$1 Ea =	\$345.47
		Purse After Daily Entries	\$345.47	75%	of Purse =	\$259.10
0	0	's Paying	#DIV/0!	Each	Balance in Purse =	\$345.47