

AQUEDUCT - November 18, 1991 - Race 1

ALLOWANCE - For Thoroughbred Two Year Old

Six Furlongs On The Dirt **Track Record:** (Kelly Kip - 1:07.54 - April 10, 1999)


Purse: \$27,000

Available Money: \$27,000

Value of Race: \$27,000 1st \$16,200, 2nd \$5,940, 3rd \$3,240, 4th \$1,620

Weather: Clear **Track:** Fast

Off at: 12:30 **Start:** Good for all

Last Raced	Pgm	Horse Name (Jockey)	Wgt	M/E	PP	Start	1/4	1/2	Str	Fin	Odds	Comments
23Oct91 ⁸ AQU ⁸	1	Dixie Brass (Mojica, Jr., Rafael) 	117	--	1	3	2 ^{Head}	2 ^{1/2}	1 ¹	1 ^{Nose}	2.90	up in final strides
25Oct91 ⁷ AQU ¹	4	Best Decorated (Smith, Mike)	119	--	4	5	4 ^{1 1/2}	3 ^{1/2}	2 ^{Head}	2 ^{5 1/2}	0.80*	just missed
2Nov91 ⁵ AQU ⁴	3	Chapito (Santos, Jose)	119	--	3	2	3 ^{1 1/2}	4 ⁵	4 ¹⁰	3 ^{Nose}	5.30	bid,hung
9Nov91 ⁷ MED ⁹	2	Devil's Doom (Vargas, Jorge)	117	b	2	1	1 ¹	1 ^{Head}	3 ^{1 1/2}	4 ¹⁹	13.40	gave way
18Oct91 ³ MED ¹	5	Power Wolf (Antley, Chris)	119	b	5	4	5	5	5	5	4.80	no factor

Fractional Times: 22.04 45.31

Final Time: 1:10.69

Split Times: (23:27) (25:38)

Run-Up: 0 feet

Winner: Dixie Brass, Dark Bay or Brown Colt, by Dixieland Band out of Petite Diable, by Sham. Foaled Mar 22, 1989 in Kentucky.

Breeder: John W. Rooker. **Winning Owner:** Michael Watral

Total WPS Pool: \$13,239,900

Pgm	Horse	Win	Place	Show	Wager Type	Winning Numbers	Payoff	Pool
1	Dixie Brass	7.80	3.40	2.40				
4	Best Decorated		2.60	2.20				
3	Chapito			2.20				


Past Performance Running Line Preview

Pgm	Horse Name	Start	1/4	1/2	Str	Fin
1	Dixie Brass	3	2 ¹	2 ^{Head}	1 ¹	1 ^{Nose}
4	Best Decorated	5	4 ^{2 1/2}	3 ^{1/2}	2 ¹	2 ^{Nose}
3	Chapito	2	3 ¹	4 ¹	4 ^{2 1/2}	3 ^{5 1/2}
2	Devil's Doom	1	1 ¹	1 ^{Head}	3 ¹	4 ^{5 1/2}
5	Power Wolf	4	5 ⁴	5 ⁶	5 ^{12 1/2}	5 ^{24 1/2}

Trainers: 1 - Brida, Dennis; 4 - Alexander, Frank; 3 - Bohannon, Thomas; 2 - Allard, Edward; 5 - Mazza, John

Owners: 1 -Michael Watral; 4 - Dogwood Stable; 3 - Loblolly Stable; 2 -Gilbert Campbell; 5 - Roron Stable;

Footnotes

 Winner sold through Keeneland Association, Inc.