

18:30 Chelmsford City

25/04/2024

Racing Value At bet365 Restricted Maiden Stakes (GBB Race) 7f

Going: Standard

13 Runners

	LAST 10 RACES														2010+ FORM																																							
	DETAILS														GOING GRID																																							
	DT	C	D	G	Cl	Ta	Ts	SP	WT	WD	H	OR	P	COLOUR KEY : <span style="color:blue">■</span> TURF <span style="color:blue">■</span> AW <span style="color:red">■</span> NH					FINISHING POSITIONS					ADJUSTED FORM					DISTANCE GRID					CLASS & COURSE																				
<b>1 Thanks Dad</b> (2) Dennis, Phil Dixon, Scott OR : 0	4-10-0														11																																							
	0424 CLM 7.0 SD 68 1.0 1.1 81 140 17 3														<table border="1"> <tr><td>FS</td><td>2M+</td><td>90</td></tr> <tr><td>SF</td><td>1.5M+</td><td>85</td></tr> <tr><td>SD</td><td>1M2+</td><td>80</td></tr> <tr><td>SS</td><td>1M1+</td><td>75</td></tr> <tr><td>SL</td><td>1M+</td><td>70</td></tr> <tr><td>FM</td><td>7.5F+</td><td>65</td></tr> <tr><td>GD</td><td>7F+</td><td>60</td></tr> <tr><td>GS</td><td>6.5F+</td><td>55</td></tr> <tr><td>SH</td><td>6F+</td><td>50</td></tr> <tr><td></td><td>5F+</td><td>CRSE</td></tr> </table>										FS	2M+	90	SF	1.5M+	85	SD	1M2+	80	SS	1M1+	75	SL	1M+	70	FM	7.5F+	65	GD	7F+	60	GS	6.5F+	55	SH	6F+	50		5F+	CRSE
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	5F+	CRSE																																																				
<b>2 Masterofgraygoose (IRE)</b> (8) Muscutt, D Parr, Joseph OR : 0	3-9-3														26																																							
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	5F+	CRSE																																																				
<b>3 Poles Apart</b> (11) Hornby, Rob Morrison, H OR : 0	3-9-3														15																																							
	0324 LIN 8.0 SD 73 0.7 3.7 6 124 8 7														<table border="1"> <tr><td>FS</td><td>2M+</td><td>90</td></tr> <tr><td>SF</td><td>1.5M+</td><td>85</td></tr> <tr><td>SD</td><td>1M2+</td><td>80</td></tr> <tr><td>SS</td><td>1M1+</td><td>75</td></tr> <tr><td>SL</td><td>1M+</td><td>70</td></tr> <tr><td>FM</td><td>7.5F+</td><td>65</td></tr> <tr><td>GD</td><td>7F+</td><td>60</td></tr> <tr><td>GS</td><td>6.5F+</td><td>55</td></tr> <tr><td>SH</td><td>6F+</td><td>50</td></tr> <tr><td></td><td>5F+</td><td>CRSE</td></tr> </table>										FS	2M+	90	SF	1.5M+	85	SD	1M2+	80	SS	1M1+	75	SL	1M+	70	FM	7.5F+	65	GD	7F+	60	GS	6.5F+	55	SH	6F+	50		5F+	CRSE
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<b>4 Royal Praise (IRE)</b> (12) Doyle, Hollie Dunlop, E A L OR : 72 V	3-9-3														11																																							
	0124 SOU 8.0 SD 77 0.4 4.7 29 133 0 10														<table border="1"> <tr><td>FS</td><td>2M+</td><td>90</td></tr> <tr><td>SF</td><td>1.5M+</td><td>85</td></tr> <tr><td>SD</td><td>1M2+</td><td>80</td></tr> <tr><td>SS</td><td>1M1+</td><td>75</td></tr> <tr><td>SL</td><td>1M+</td><td>70</td></tr> <tr><td>FM</td><td>7.5F+</td><td>65</td></tr> <tr><td>GD</td><td>7F+</td><td>60</td></tr> <tr><td>GS</td><td>6.5F+</td><td>55</td></tr> <tr><td>SH</td><td>6F+</td><td>50</td></tr> <tr><td></td><td>5F+</td><td>CRSE</td></tr> </table>										FS	2M+	90	SF	1.5M+	85	SD	1M2+	80	SS	1M1+	75	SL	1M+	70	FM	7.5F+	65	GD	7F+	60	GS	6.5F+	55	SH	6F+	50		5F+	CRSE
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0124 WOL 8.5 SD 76 1.8 5.8 81 119 -2 8																																																						
0124 SOU 8.0 SD 77 -1.0 3.2 126 120 2 3																																																						
<b>5 Saachi (IRE)</b> (9) Shoemark, Kieran Eustace, Harry OR : 0	3-9-3														13																																							
	1123 KEM 8.0 SS 74 2.4 5.9 6 133 2 9														<table border="1"> <tr><td>FS</td><td>2M+</td><td>90</td></tr> <tr><td>SF</td><td>1.5M+</td><td>85</td></tr> <tr><td>SD</td><td>1M2+</td><td>80</td></tr> <tr><td>SS</td><td>1M1+</td><td>75</td></tr> <tr><td>SL</td><td>1M+</td><td>70</td></tr> <tr><td>FM</td><td>7.5F+</td><td>65</td></tr> <tr><td>GD</td><td>7F+</td><td>60</td></tr> <tr><td>GS</td><td>6.5F+</td><td>55</td></tr> <tr><td>SH</td><td>6F+</td><td>50</td></tr> <tr><td></td><td>5F+</td><td>CRSE</td></tr> </table>										FS	2M+	90	SF	1.5M+	85	SD	1M2+	80	SS	1M1+	75	SL	1M+	70	FM	7.5F+	65	GD	7F+	60	GS	6.5F+	55	SH	6F+	50		5F+	CRSE
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0424 CLM 7.0 SD 68 1.0 1.1 5.5 128 5 5																																																						
<b>6 Guildford</b> (7) Osborne, Saffie Osborne, J A OR : 0	3-9-1														13																																							
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<b>7 Jimmy Knocker (IRE)</b> (3) Hogan, D E Brown, Andi OR : 0	3-9-1														15																																							
	0324 SOU 7.0 SD 72 -0.4 2.5 26 125 3 9														<table border="1"> <tr><td>FS</td><td>2M+</td><td>90</td></tr> <tr><td>SF</td><td>1.5M+</td><td>85</td></tr> <tr><td>SD</td><td>1M2+</td><td>80</td></tr> <tr><td>SS</td><td>1M1+</td><td>75</td></tr> <tr><td>SL</td><td>1M+</td><td>70</td></tr> <tr><td>FM</td><td>7.5F+</td><td>65</td></tr> <tr><td>GD</td><td>7F+</td><td>60</td></tr> <tr><td>GS</td><td>6.5F+</td><td>55</td></tr> <tr><td>SH</td><td>6F+</td><td>50</td></tr> <tr><td></td><td>5F+</td><td>CRSE</td></tr> </table>										FS	2M+	90	SF	1.5M+	85	SD	1M2+	80	SS	1M1+	75	SL	1M+	70	FM	7.5F+	65	GD	7F+	60	GS	6.5F+	55	SH	6F+	50		5F+	CRSE
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		LAST 10 RACES											2010+ FORM																							
		DETAILS											COLOUR KEY : TURF AW NH																							
		DT	C	D	G	CI	Ta	Ts	SP	WT	WD	H	OR	P	FINISHING POSITIONS					ADJUSTED FORM						GOING GRID			DISTANCE GRID			CLASS & COURSE				
<b>8 Respectable Jack</b>	3-9-1																							FS			2M+			90						
(1)																								SF			1.5M+			85						
Shepherd, Callum	51																							SD			1M2+			80						
●																								SS			1M1+			75						
Crawley, Matt																								SL			1M+			70						
OR :	0																							FM			7.5F+			65						
	301	0623	NMJ	6.0	GS	81	0.5	4.3	51	129	-4			9												GD			6.5F+			60				
																								GS			6F+			55						
																								SH			5F+			50						
																								CRSE												
<b>9 Miss Sunset Strip (IRE)</b>	3-8-12																							FS			2M+			90						
(10)																								SF			1.5M+			85						
Farragher, Adam J	5																							SD			1M2+			80						
●																								SS			1M1+			75						
Murphy, Amy																								SL			1M+			70						
OR :	65																							FM			7.5F+			65						
	-2																							GD			7F+			60						
	C																							GS			6.5F+			55						
	12	1223	KEM	7.0	SS	83	2.8	5.0	81	125	-8			5												SH			6F+			50				
		0224	CLM	6.0	SD	70	0.5	1.6	15	124	2			2												CRSE										
		0424	CLM	7.0	SD	68	1.0	1.1	11	123	0			2																						
<b>10 Qatar Wave (IRE)</b>	3-8-12																							FS			2M+			90						
(4)																								SF			1.5M+			85						
Sayette, B D L	21																							SD			1M2+			80						
●																								SS			1M1+			75						
Kobeissi, Hilal																								SL			1M+			70						
OR :	0																							FM			7.5F+			65						
	-																							GD			7F+			60						
																								GS			6.5F+			55						
																								SH			6F+			50						
																								CRSE												
<b>11 Raffles Angel</b>	3-8-12																							FS			2M+			90						
(6)																								SF			1.5M+			85						
Ghiani, Marco	15																							SD			1M2+			80						
●																								SS			1M1+			75						
Guest, Rae																								SL			1M+			70						
OR :	0																							FM			7.5F+			65						
	70	0124	CLM	5.0	SD	79	-1.2	-1.5	9	122	-5			3												GD			7F+			60				
		0224	CLM	6.0	SD	70	0.5	1.6	4.5	124	2			6												GS			6.5F+			55				
																								SH			6F+			50						
																								CRSE												
<b>12 Dusk Dame</b>	3-8-10																							FS			2M+			90						
(13)																								SF			1.5M+			85						
O'Neill, K T	6.5																							SD			1M2+			80						
●																								SS			1M1+			75						
Haynes, Alice																								SL			1M+			70						
OR :	0																							FM			7.5F+			65						
	T																							GD			7F+			60						
	10	1123	CLM	7.0	SD	77	-0.6	-0.4	29	128	0			8												SH			6.5F+			55				
		0424	KEM	7.0	SS	78	2.2	4.4	201	124	-4			4												GS			6F+			50				
																								CRSE												
<b>13 Zariela</b>	3-8-10																							FS			2M+			90						
(5)																								SF			1.5M+			85						
Havlin, Robert	3.75																							SD			1M2+			80						
●																								SS			1M1+			75						
Woods, S P C																								SL			1M+			70						
OR :	69																							FM			7.5F+			65						
	+4																							GD			7F+			60						
	30	0723	KEM	6.0	SS	82	3.1	5.3	34	128	0			4												SH			6.5F+			55				
		0823	WSR	6.0	SF	78	-0.6	3.3	6	126	-2			5												GS			6F+			50				
		0823	NMJ	6.0	GF	87	-0.2	3.6	151	116	-6			6												CRSE										
		0923	YAR	7.0	GS	71	2.7	5.4	8.5	134	3			2																						
		1023	CLM	7.0	SD	83	-0.3	-0.1	8	126	0			2																						
		0324	SOU	7.0	SD	72	-0.4	2.5	2.5	120	-2			20																						



DETAILS	LAST 10 RACES												2010+ FORM																			
	COLOUR KEY : <span style="color:blue">■</span> TURF <span style="color:darkblue">■</span> AW <span style="color:purple">■</span> NH												FINISHING POSITIONS				ADJUSTED FORM				GOING GRID				DISTANCE GRID				CLASS & COURSE			
	DT	C	D	G	CI	Ta	Ts	SP	WT	WD	H	OR	P																			
<b>8 Bo Taifan (IRE)</b> (4) Wright, Liam (7) Quinn, Denis P OR : 58	7-9-5	13	213	0121	CLM	10.0	SD	53	-0.5	-0.5	126	121	-5	3	47	4																
				0323	SOU	7.0	SD	57	-2.0	0.9	81	121	-12	7	45	6																
				0423	CLM	7.0	SD	57	-0.5	-0.4	34	119	-16	7	46	4																
				0523	CLM	8.0	SD	60	0.3	0.3	41	126	-8		46	2																
				0523	NOT	8.5	HV	70	8.1	13.4	8	121	-13		46	4																
				0523	CLM	7.0	SD	52	-1.1	-1.0	10	127	0		47	1																
				0623	LIN	8.0	SD	53	0.0	2.9	7	128	0		50	1																
				0823	WOL	7.0	SD	49	0.1	2.5	7.5	126	5	7	53	6																
				0923	CLM	8.0	SD	58	0.0	-0.1	5.5	133	0	3	53	1																
				0923	WOL	8.5	SD	62	-2.1	1.8	13	131	-3	6	58	9																
				1122	LIN	7.0	SD	71	-1.0	2.3	10	131	0	-1	67	6																
				0823	NMJ	6.0	GD	63	0.1	4.0	67	138	16	-3	67	7																
				0823	NMJ	6.0	GF	74	0.1	3.9	51	135	-3		65	5																
				1023	NOT	6.0	HV	72	5.4	8.9	23	134	-3		64	6																
				1023	LIN	7.0	SS	66	-0.8	2.5	5.5	135	1	-1	62	3																
				1123	LIN	7.0	SD	57	-1.8	1.5	5.5	136	7		61	4																
				1223	CLM	7.0	SD	62	-0.1	0.0	4	135	2		60	3																
				0124	WOL	7.0	SD	65	0.6	3.0	8.5	132	-1		59	11																
				0224	LIN	7.0	SD	59	-0.8	2.5	4.5	135	1		58	3																
				0324	LIN	7.0	SD	66	0.4	3.7	7	131	-4		58	5																
<b>9 Dors Toyboy (IRE)</b> (9) Havlin, Robert Ivory, D K OR : 58	7-9-5	9	49	0723	DON	7.0	GF	77	-2.8	0.1	21	130	0	1	65	4																
				0823	KEM	8.0	SS	79	1.0	4.4	67	128	-9		63	11																
				0923	KEM	7.0	SS	70	0.4	2.5	51	132	-4	3	60	8																
				1023	CLM	8.0	SD	58	-2.1	-2.2	26	134	6	3	57	9																
				1123	LIN	7.0	SD	57	-0.8	2.5	19	135	3	1	54	2																
				1123	LIN	7.0	SD	57	-1.8	1.5	13	129	0	1	55	1																
				0124	LIN	8.0	SD	59	-0.3	2.6	13	131	5	3	57	3																
				0224	LIN	7.0	SD	62	-0.1	3.2	4.33	135	0		58	3																
				0324	LIN	7.0	SD	66	0.4	3.7	8.5	131	-4		58	4																
				0324	LIN	7.0	SD	69	0.5	3.8	6	128	-7		58	6																
<b>10 So Chic (IRE)</b> (5) Hornby, Rob Long, J E OR : 57	4-9-4	13	34	0823	FFL	7.5	HV	60	5.4		41	123	-6		46	7																
				0823	CLM	8.0	SD	50	-0.3	-0.3	41	132	-3	1	43	8																
				1123	LIN	16.0	GS	121	-1.4	17.0	251	154	0		12																	
				1223	CLM	7.0	SD	68	-1.6	-1.4	51	116	-21		46	6																
				0124	CLM	7.0	SD	53	0.0	0.1	5	135	0	-2	43	1																
				0124	KEM	7.0	SS	55	0.0	2.1	4.33	135	0		50	1																
				0224	KEM	8.0	SS	55	-0.4	2.9	4.33	135	5		55	3																
				0324	KEM	7.0	SS	61	0.5	2.6	4	132	-3		55	3																
				0324	SOU	7.0	SD	65	-3.0	-0.1	4	135	-3		55	3																
				0424	KEM	6.0	SS	60	1.2	3.4	9	130	-5		55	6																
<b>11 Heerathrack</b> (6) Rooke, George Usher, M D I OR : 55	5-9-2	11	10	0423	CAT	6.0	GS	81	0.9	3.8	51	130	-5		70	7																
				0523	NWC	5.0	SD	72	-0.2		34	127	-8	3	65	7																
				0723	WOL	5.0	SD	59	-0.1	2.7	12	134	-6	3	62	8																
				0823	NWC	6.0	SD	63	-1.2		51	134	-1		59	11																
				0923	NWC	5.0	SD	57	-0.6		17	130	11		55	9																
				0923	CAT	7.0	SF	63	4.0	8.3	67	122	-8	5	52	8																
				1023	WOL	7.0	SD	59	-0.7	1.7	13	123	-12	3	49	11																
				1023	NWC	6.0	SD	54	-0.6		12	134	0		49	4																
				1023	NWC	6.0	SD	52	-0.5		15	127	-2		47	8																
				0424	CLM	5.0	SD	47	0.9	0.7	15	126	-2		46	5																
<b>12 Fai Fai</b> (10) O'Neill, K T Steele, Daniel OR : 46	5-8-7	15	14	0423	CAT	6.0	GS	81	0.9	3.8	51	130	-5		70	7																
				0523	NWC	5.0	SD	72	-0.2		34	127	-8	3	65	7																
				0723	WOL	5.0	SD	59	-0.1	2.7	12	134	-6	3	62	8																
				0823	NWC	6.0	SD	63	-1.2		51	134	-1		59	11																
				0923	NWC	5.0	SD	57	-0.6		17	130	11		55	9																
				0923	CAT	7.0	SF	63	4.0	8.3	67	122	-8	5	52	8																
				1023	WOL	7.0	SD	59	-0.7	1.7	13	123	-12	3	49	11																
				1023	NWC	6.0	SD	54	-0.6		12	134	0		49	4																
				1023	NWC	6.0	SD	52	-0.5		15	127	-2		47	8																
				0424	CLM	5.0	SD	47	0.9	0.7	15	126	-2		46	5																

19:30 Chelmsford City

25/04/2024

Watch Live Racing At bet365 Handicap 7f

Going: Standard

12 Runners

DETAILS	LAST 10 RACES											2010+ FORM												
	COLOUR KEY : TURF AW NH											GOING GRID		DISTANCE GRID		CLASS & COURSE								
	DT	C	D	G	CI	Ta	Ts	SP	WT	WD	H	OR	P	FINISHING POSITIONS		ADJUSTED FORM		GOING GRID		DISTANCE GRID		CLASS & COURSE		
<p><b>1 Al Marmar (IRE)</b> 5-9-10 (12) Catton, Luke (5) <b>26</b> OR : 81 C T 27</p>	0423	KEM	8.0	SS	93	-1.0	2.3	12	134	0		89	10				FS		2M+		100			
	0423	KEM	8.0	SS	98	-1.3	2.0	3.75	119	-9		87	3				SD		1.5M+		95			
	0523	ASC	8.0	GD	96	1.8	4.1	26	132	-7		85	15		W		SD		1M2+		90			
	1123	NMR	7.0	HV	82	6.5	10.0	67	135	5		82	17		RH		SS		1M1+		85			
	1223	CLM	7.0	SD	84	-0.5	-0.3	67	129	-8	5	79	5		W		SL		1M+		80			
	0124	WOL	7.0	SD	84	-1.5	0.9	17	132	0		78	10				FM		7.5F+		75			
	0124	CLM	8.0	SD	82	0.1	0.1	13	126	0		76	1		3.3		GD		7F+		70			
	0124	KEM	8.0	SS	79	1.1	4.5	2.63	138	6		81	3				GS		6.5F+		65			
	0224	KEM	8.0	SS	93	-1.5	1.8	9.5	128	-5		83	8		W		SH		6F+		60			
	0324	CLM	8.0	SD	85	-1.2	-1.2	23	135	0		82	12		W				5F+		CRSE			
	<p><b>2 Gdaay</b> 6-9-10 (6) Muscutt, D <b>9</b> OR : 81 161</p>	0523	LEI	6.0	SF	84	5.4	9.3	67	128	-3	7	84	6				FS		2M+		100		
		0523	LEI	8.0	GF	77	-1.8	0.5	23	132	13		82	6		W		SD		1.5M+		95		
0623		KEM	7.0	SS	83	0.5	2.7	51	134	1		79	5				SD		1M2+		90			
0723		EPS	7.0	GS	69	-1.0	3.9	17	137	14		78	2				SS		1M1+		85			
0723		EPS	7.0	GF	81	-0.5	4.4	5	138	0	-2	78	1		1		SL		1M+		80			
0823		CHS	7.5	SF	100	3.2	7.7	11	121	-14		81	3				FM		7.5F+		75			
0823		EPS	7.0	GD	89	-1.1	3.8	5.5	126	-2		81	2				GD		7F+		70			
0923		SOU	7.0	SD	78	-3.8	-0.9	13	135	9		82	6		W		GS		6.5F+		65			
1023		CLM	7.0	SD	83	-3.6	-3.4	10	142	4		82	4				SH		6F+		60			
1123		CLM	7.0	SD	83	-3.2	-3.1	6	135	1		81	3						5F+		CRSE			
<p><b>3 Signcastle City (IRE)</b> 4-9-9 (7) Leavy, Mr Joe (5) <b>17</b> OR : 80 257</p>		0722	NMJ	7.0	GF	111	-2.3	2.8	15	128	0		5					FS		2M+		100		
		0722	SAL	6.0	FM	87	-1.2	3.4	1.57	133	0		1					SD		1.5M+		95		
	0822	SAL	8.0	GF	110	-2.1	2.0	19	129	0		3					SS		1M2+		90			
	0922	ASC	7.0	GS	84	2.2	5.0	5	129	8		89	5				SD		1M1+		85			
	0423	HAY	8.0	GD	94	-1.1	2.6	26	129	3		87	5		H		SL		1M+		80			
	0523	NMR	7.0	GD	87	0.7	3.9	8.5	132	3		86	3				FM		7.5F+		75			
	0623	EPS	7.0	GF	94	-3.0	1.9	10	128	-14	9	86	10				GD		7F+		70			
	0723	NMJ	8.0	GS	96	2.0	6.2	13	130	-4	8	86	5		W		GS		6.5F+		65			
	0823	NMJ	8.0	GD	96	-1.7	2.3	17	129	-4		84	8		W		SH		6F+		60			
	0823	NMJ	8.0	GD	96	-1.7	2.3	17	129	-4		84	8						5F+		CRSE			
	<p><b>4 Revolutionise (IRE)</b> 8-9-9 (9) Ghani, Marco <b>7</b> OR : 80 T 10</p>	0124	KEM	7.0	SS	86	0.7	2.9	5	129	-3		79	4				FS		2M+		100		
		0124	CLM	7.0	SD	84	-0.2	-0.1	7.5	132	-2		79	3				SF		1.5M+		95		
0124		LIN	7.0	SD	77	-0.6	2.6	4.5	136	10		79	4				SD		1M2+		90			
0124		KEM	7.0	SS	83	-1.1	1.0	3.75	129	0		79	1		R		SS		1M1+		85			
0224		KEM	7.0	SS	79	1.0	3.2	3	137	6		82	2				SL		1M+		80			
0224		KEM	8.0	SS	93	-1.5	1.8	15	129	-4		84	7		W		FM		7.5F+		75			
0324		WOL	7.0	SD	91	-2.1	0.2	10	130	-7		83	2				GD		7F+		70			
0424		KEM	7.0	SS	86	-0.6	1.5	10	126	-1		83	5				GS		6.5F+		65			
0424		CLM	7.0	SD	89	-2.0	-1.9	19	127	-7		82	8				SH		6F+		60			
0424		KEM	7.0	SS	84	0.9	3.0	3	133	-2		82	2						5F+		CRSE			
<p><b>5 Epic Express</b> 6-9-6 (3) Farragher, Adam J <b>6</b> OR : 77 C 21</p>		0623	YAR	7.0	GF	78	-1.8	0.8	7	134	-1		69	4				FS		2M+		100		
		0723	NMJ	6.0	GD	82	0.9	4.8	13	129	-10		69	6				SF		1.5M+		95		
	0823	NMJ	6.0	GD	63	0.1	4.0	13	132	10	4	68	2				SD		1M2+		90			
	0823	NMJ	6.0	GF	74	0.1	3.9	21	132	-6	7	69	6		W		SS		1M1+		85			
	1023	KEM	7.0	SS	81	-0.8	1.3	67	130	-7	1	69	3		R		SL		1M+		80			
	1023	KEM	7.0	SS	70	0.2	2.3	15	131	1	3	69	2		H		FM		7.5F+		75			
	1123	KEM	7.0	SS	77	-0.1	2.0	5.5	126	-11	7	70	4		W		GD		7F+		70			
	1123	KEM	7.0	SS	74	-1.3	0.8	3.5	138	12		70	4				GS		6.5F+		65			
	0324	LIN	6.0	SD	77	-0.7	1.7	5.5	134	0		69	1				SH		6F+		60			
	0424	LIN	6.0	SD	73	-1.3	1.1	4	136	4		76	2						5F+		CRSE			
	<p><b>6 Noodle Mission (USA)</b> 4-9-5 (1) Hornby, Rob <b>8</b> OR : 76 26</p>	0123	WOL	8.5	SD	69	-1.6	2.3	4	133	0		58	1				FS		2M+		100		
		0123	NWC	8.0	SS	60	5.3		1.36	130	6		64	5		W		SF		1.5M+		95		
0223		WOL	8.5	SD	79	-1.1	2.9	4	135	0		73	1				SD		1M2+		90			
0623		CHS	10.5	GS	88	-0.8	2.5	15	129	-4		79	6		W		SS		1M1+		85			
0823		GDW	11.0	GS	95	2.6	8.0	51	125	-9		79	12		W		SL		1M+		80			
0823		LEI	8.0	GF	78	-3.2	-0.9	13	133	2	6	77	11				FM		7.5F+		75			
0823		WOL	8.5	SD	77	-0.7	3.2	21	132	1		77	8				GD		7F+		70			
1023		WOL	8.5	SD	72	-0.9	3.0	11	136	3	4	75	4				GS		6.5F+		65			
0324		CLM	7.0	SD	70	1.8	1.9	51	150	1	5	74	3				SH		6F+		60			
0324		WOL	7.0	SD	76	-1.7	0.6	19	134	0		74	1						5F+		CRSE			
<p><b>7 Sandy Paradise (IRE)</b> 5-9-5 (10) Marsh, Finley <b>6</b> OR : 76 B 15</p>		0623	KEM	7.0	SS	76	1.1	3.2	9	129	0		71	1				FS		2M+		100		
		0623	KEM	8.0	SS	83	-0.3	3.0	9	131	3		76	2				SF		1.5M+		95		
	1223	KEM	7.0	SS	82	0.1	2.3	9.5	125	-6	7	76	4				SD		1M2+		90			
	0124	KEM	7.0	SS	86	0.7	2.9	5.5	119	-13	7	76	3				SS		1M1+		85			
	0124	LIN	7.0	SD	77	-0.6	2.6	7	125	-1		75	3				SL		1M+		80			
	0224	LIN	8.0	SD	78	-1.5	1.4	5.5	128	-4		75	7		W		FM		7.5F+		75			
	0224	LIN</																						



### 20:00 Chelmsford City

6 Horses Challenge At bet365 Handicap 1m 5.5f

Going: Standard

7 Runners

Race No	Horse Name	Age	OR	V	C	D	G	Cl	Ta	Ts	SP	WT	WD	H	OR	P	LAST 10 RACES			2010+ FORM																																																							
																	COLOUR KEY :			GOING GRID			DISTANCE GRID			CLASS & COURSE																																																	
																	TURF	AW	NH	FS	FM	GS	SH	2M+	1M6+	1M5+	1M4+	1M3+	1M2+	1M1+	1M+	7F+	<7F	CRSE	85	80	75	70	65	60	55	50	45																																
1	Golden Dove	7	66														DETAILS			FINISHING POSITIONS			ADJUSTED FORM			GOING GRID			DISTANCE GRID			CLASS & COURSE																																											
																	DT	C	D	G	Cl	Ta	Ts	SP	WT	WD	H	OR	P	COLOUR KEY :	TURF	AW	NH	FS	FM	GS	SH	2M+	1M6+	1M5+	1M4+	1M3+	1M2+	1M1+	1M+	7F+	<7F	CRSE	85	80	75	70	65	60	55	50	45																		
																	1222	SOU	11.0	SS	65	-1.7	2.1	5	135	1		65	3						FS	SD	SS	SL	2M+	1M6+	1M5+	1M4+	1M3+	1M2+	1M1+	1M+	7F+	<7F	CRSE	85	80	75	70	65	60	55	50	45																	
																	0223	LIN	10.0	SD	67	-1.3	2.0	12	134	3		64	3						FS	SD	SS	SL	2M+	1M6+	1M5+	1M4+	1M3+	1M2+	1M1+	1M+	7F+	<7F	CRSE	85	80	75	70	65	60	55	50	45																	
																	0223	KEM	11.0	SS	77	4.3	6.3	12	130	-9	-1	64	2						FS	SD	SS	SL	2M+	1M6+	1M5+	1M4+	1M3+	1M2+	1M1+	1M+	7F+	<7F	CRSE	85	80	75	70	65	60	55	50	45																	
																	0323	KEM	12.0	SS	77	2.6	5.3	2.75	127	-8	-1	64	3						FS	SD	SS	SL	2M+	1M6+	1M5+	1M4+	1M3+	1M2+	1M1+	1M+	7F+	<7F	CRSE	85	80	75	70	65	60	55	50	45																	
																	0323	KEM	12.0	SS	69	0.5	3.1	6	137	0		66	1						FS	SD	SS	SL	2M+	1M6+	1M5+	1M4+	1M3+	1M2+	1M1+	1M+	7F+	<7F	CRSE	85	80	75	70	65	60	55	50	45																	
																	0423	WSR	10.0	SF	58	6.5	9.0	4.5	134	18		69	7						FS	SD	SS	SL	2M+	1M6+	1M5+	1M4+	1M3+	1M2+	1M1+	1M+	7F+	<7F	CRSE	85	80	75	70	65	60	55	50	45																	
																	0523	BAT	10.0	GS	81	1.8	5.0	15	134	-1		69	11						FS	SD	SS	SL	2M+	1M6+	1M5+	1M4+	1M3+	1M2+	1M1+	1M+	7F+	<7F	CRSE	85	80	75	70	65	60	55	50	45																	
																	0623	LIN	12.0	SD	69	-0.7	1.3	17	133	8		68	6						FS	SD	SS	SL	2M+	1M6+	1M5+	1M4+	1M3+	1M2+	1M1+	1M+	7F+	<7F	CRSE	85	80	75	70	65	60	55	50	45																	
0623	SOU	12.0	SD	77	0.9	4.1	13	128	-2		68	8						FS	SD	SS	SL	2M+	1M6+	1M5+	1M4+	1M3+	1M2+	1M1+	1M+	7F+	<7F	CRSE	85	80	75	70	65	60	55	50	45																																		
0424	LIN	10.0	SD	69	2.5	5.9	19	141	0		66	4						FS	SD	SS	SL	2M+	1M6+	1M5+	1M4+	1M3+	1M2+	1M1+	1M+	7F+	<7F	CRSE	85	80	75	70	65	60	55	50	45																																		
2	Daaris (IRE)	5	63	B													DETAILS			FINISHING POSITIONS			ADJUSTED FORM			GOING GRID			DISTANCE GRID			CLASS & COURSE																																											
																	DT	C	D	G	Cl	Ta	Ts	SP	WT	WD	H	OR	P	COLOUR KEY :	TURF	AW	NH	FS	FM	GS	SH	2M+	1M6+	1M5+	1M4+	1M3+	1M2+	1M1+	1M+	7F+	<7F	CRSE	85	80	75	70	65	60	55	50	45																		
																	0823	YAR	14.0	GD	57	2.6	6.8	3	158	8		62	3						FS	SD	SS	SL	2M+	1M6+	1M5+	1M4+	1M3+	1M2+	1M1+	1M+	7F+	<7F	CRSE	85	80	75	70	65	60	55	50	45																	
																	0823	CAT	14.0	GD	72	0.4	3.5	8	139	-4		62	3						FS	SD	SS	SL	2M+	1M6+	1M5+	1M4+	1M3+	1M2+	1M1+	1M+	7F+	<7F	CRSE	85	80	75	70	65	60	55	50	45																	
																	0923	HAY	14.0	SF	79	4.7	8.5	6	122	-13		62	4						FS	SD	SS	SL	2M+	1M6+	1M5+	1M4+	1M3+	1M2+	1M1+	1M+	7F+	<7F	CRSE	85	80	75	70	65	60	55	50	45																	
																	1123	MAR	17.5	GS	122	7.1		26	158	0		7							FS	SD	SS	SL	2M+	1M6+	1M5+	1M4+	1M3+	1M2+	1M1+	1M+	7F+	<7F	CRSE	85	80	75	70	65	60	55	50	45																	
																	1223	DON	16.5	GD	108	1.1	14.6	6.5	154	0		3							FS	SD	SS	SL	2M+	1M6+	1M5+	1M4+	1M3+	1M2+	1M1+	1M+	7F+	<7F	CRSE	85	80	75	70	65	60	55	50	45																	
																	1223	MAR	16.5	GS	120	-0.8		23	154	-7		3							FS	SD	SS	SL	2M+	1M6+	1M5+	1M4+	1M3+	1M2+	1M1+	1M+	7F+	<7F	CRSE	85	80	75	70	65	60	55	50	45																	
																	0124	DON	16.5	GD	108	0.2	13.7	13	164	-4		96	3						FS	SD	SS	SL	2M+	1M6+	1M5+	1M4+	1M3+	1M2+	1M1+	1M+	7F+	<7F	CRSE	85	80	75	70	65	60	55	50	45																	
																	0224	SOU	16.5	HV	79	17.4		2.38	168	19		96	4						FS	SD	SS	SL	2M+	1M6+	1M5+	1M4+	1M3+	1M2+	1M1+	1M+	7F+	<7F	CRSE	85	80	75	70	65	60	55	50	45																	
0324	WOL	14.0	SD	63	1.0	3.9	5	135	2		61	2						FS	SD	SS	SL	2M+	1M6+	1M5+	1M4+	1M3+	1M2+	1M1+	1M+	7F+	<7F	CRSE	85	80	75	70	65	60	55	50	45																																		
0424	CLM	16.0	SD	65	1.7		2.2	137	-3		62	2						FS	SD	SS	SL	2M+	1M6+	1M5+	1M4+	1M3+	1M2+	1M1+	1M+	7F+	<7F	CRSE	85	80	75	70	65	60	55	50	45																																		
3	Fictional (IRE)	1	62														DETAILS			FINISHING POSITIONS			ADJUSTED FORM			GOING GRID			DISTANCE GRID			CLASS & COURSE																																											
																	DT	C	D	G	Cl	Ta	Ts	SP	WT	WD	H	OR	P	COLOUR KEY :	TURF	AW	NH	FS	FM	GS	SH	2M+	1M6+	1M5+	1M4+	1M3+	1M2+	1M1+	1M+	7F+	<7F	CRSE	85	80	75	70	65	60	55	50	45																		
																	0723	CLM	10.0	SD	91	-2.0	-2.0	34	130	-7		6							FS	SD	SS	SL	2M+	1M6+	1M5+	1M4+	1M3+	1M2+	1M1+	1M+	7F+	<7F	CRSE	85	80	75	70	65	60	55	50	45																	
																	0823	CLM	8.0	SD	94	-0.2	-0.3	9	133	0		6							FS	SD	SS	SL	2M+	1M6+	1M5+	1M4+	1M3+	1M2+	1M1+	1M+	7F+	<7F	CRSE	85	80	75	70	65	60	55	50	45																	
																	1023	WSR	8.0	SF	82	1.3	3.4	17	133	5		11							FS	SD	SS	SL	2M+	1M6+	1M5+	1M4+	1M3+	1M2+	1M1+	1M+	7F+	<7F	CRSE	85	80	75	70	65	60	55	50	45																	
																	4	Beggaman	3	61														DETAILS			FINISHING POSITIONS			ADJUSTED FORM			GOING GRID			DISTANCE GRID			CLASS & COURSE																										
																																		DT	C	D	G	Cl	Ta	Ts	SP	WT	WD	H	OR	P	COLOUR KEY :	TURF	AW	NH	FS	FM	GS	SH	2M+	1M6+	1M5+	1M4+	1M3+	1M2+	1M1+	1M+	7F+	<7F	CRSE	85	80	75	70	65	60	55	50	45	
																																		0623	KEM	16.0	SS	78	2.1	5.6	11	127	-7		67	8						FS	SD	SS	SL	2M+	1M6+	1M5+	1M4+	1M3+	1M2+	1M1+	1M+	7F+	<7F	CRSE	85	80	75	70	65	60	55	50	45
																																		0623	FFL	14.0	GD	69	-3.8	0.3	8	132	-2		60	2						FS	SD	SS	SL	2M+	1M6+	1M5+	1M4+	1M3+	1M2+	1M1+	1M+	7F+	<7F	CRSE	85	80	75	70	65	60	55	50	45
																																		0723	NOT	14.0	GF	62	2.6	7.4	6	132	1	3	60	8						FS	SD	SS	SL	2M+	1M6+	1M5+	1M4+	1M3+	1M2+	1M1+	1M+	7F+	<7F	CRSE	85	80	75	70	65	60	55	50	45
0723	BAT	14.0	GD	62	0.2		7	134	-1		59	2																							FS	SD	SS	SL	2M+	1M6+	1M5+	1M4+	1M3+	1M2+	1M1+	1M+	7F+	<7F	CRSE	85	80	75	70	65	60	55	50	45																	
0823	BAT	13.0	GS	63	0.4	3.8	4	132	0	3	60	2																							FS	SD	SS	SL	2M+	1M6+	1M5+	1M4+	1M3+	1M2+	1M1+	1M+	7F+	<7F	CRSE	85	80	75	70																						

20:30 Chelmsford City

25/04/2024

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Going: Standard

8 Runners

	LAST 10 RACES													2010+ FORM													
	DETAILS										COLOUR KEY : <span style="background-color: #0070C0; color: white;">■</span> TURF <span style="background-color: #808080; color: white;">■</span> AW <span style="background-color: #800000; color: white;">■</span> NH			GOING GRID		DISTANCE GRID		CLASS & COURSE									
	DT	C	D	G	CI	Ta	Ts	SP	WT	WD	H	OR	P	FINISHING POSITIONS			ADJUSTED FORM			FS	2M+	80					
<b>1 Ten Club (IRE)</b> (4) Osborne, Saffie Osborne, J A OR : 60 H 12	1023	CLM	7.0	SD	77	-0.1	0.0	9.5	133	0			5														
	1123	KEM	7.0	SS	84	0.7	2.9	17	133	0			12														
	1223	WOL	6.0	SD	79	-1.6	1.9	34	133	0			7														
	0424	WOL	5.0	SD	63	-0.9	1.8	7.5	135	-1			62	5													
<b>2 Pannonica (IRE)</b> (1) Keniry, L P Hannon (Jnr), Richard OR : 59 12	0723	NBY	6.0	GD	84	0.5	4.3	12	128	0			12														
	0823	SAL	6.0	GD	78	1.6	6.3	26	128	0			5														
	0823	NBY	6.0	GS	91	0.9	4.7	34	128	0			7														
	1023	BRI	6.0	SF	75	2.9	7.7	15	123	-10			7	70	7												
	1123	WOL	8.5	SD	70	-0.2	3.7	151	133	1			68	9													
<b>3 Zachary</b> (7) Loughnane, Mr Billy Johnston, Charlie OR : 59 H 14	1023	NWC	5.0	SD	66	0.7		3	126	-7			54	4													
	1123	CLM	6.0	SS	63	-0.7	0.4	2.2	130	0			55	1													
	1123	CLM	6.0	SS	55	-1.5	-0.4	1.67	141	10			61	5													
	1123	SOU	6.0	SD	65	-1.9	1.0	5.5	135	8			65	10													
	0124	NWC	6.0	SS	66	7.1		11	133	2			63	4													
<b>4 Krysdanjord (IRE)</b> (5) Egan, John Holland, Darryll OR : 58 126	0723	NMJ	7.0	GS	100	5.0	10.4	151	121	-7			9														
	0723	NMJ	6.0	GS	96	0.7	4.6	26	122	-6			9														
	0823	BEV	7.5	GF	88	-2.4	1.7	101	133	0			8														
	0823	CLS	7.0	GD	70	1.6	4.2	7.5	134	5			69	5													
	0923	CLM	5.0	SD	71	1.0	0.7	5	132	-3			66	5													
<b>5 Its Showtime (IRE)</b> (8) Keenan, Darragh Allen, C N OR : 58 14	0923	KEM	6.0	SS	75	0.5	2.7	17	128	0			4														
	1123	LIN	6.0	SD	97	-0.3	2.1	15	125	-11			4														
	1223	CLM	6.0	SD	74	0.9	2.1	19	125	-8			3														
	1223	WOL	5.0	SD	71	0.7	3.5	11	130	-2			65	10													
	0224	LIN	6.0	SD	64	0.1	2.5	15	128	2			63	5													
<b>6 Quantum Force</b> (2) Hogan, D E Parr, Joseph OR : 58 40	0623	LIN	6.0	SD	76	1.4	3.8	11	133	0			5														
	0923	PON	6.0	GS	80	0.4	3.8	4.5	133	0			9														
	1023	GDW	6.0	SF	86	1.9	5.4	41	130	0			6														
	0224	WOL	6.0	SD	70	-0.6	2.9	7.5	129	-3			62	5													
	0324	SOU	8.0	SD	64	0.4	4.6	3.75	135	0			60	5													
<b>7 Dancing Eyes (IRE)</b> (6) Doyle, Hollie Murphy, Amy OR : 56 B 12	0823	KEM	7.0	SS	78	3.2	5.4	13	126	0			4														
	0923	WOL	8.5	SD	72	1.6	5.6	29	126	0			4														
	0923	YAR	9.0	GS	71	4.9	9.6	9	126	-2			8														
	1023	LEI	7.0	GS	69	0.3	3.4	51	134	-1			64	12													
	0324	SOU	8.0	SD	73	-2.3	1.8	151	130	-5			3	61	11												







