

12:25 Punchestown

12/01/2025

Sky Bet Build A Bet Beginners Chase 2m 6.5f

Going: Good

11 Runners

Race	Time	Details	LAST 10 RACES												2010+ FORM																											
			COLOUR KEY : CHASE HURDLE FLAT																																							
			FINISHING POSITIONS												ADJUSTED FORM					GOING GRID		DISTANCE GRID		CLASS & COURSE																		
DT	C	D	G	CI	Ta	Ts	SP	WT	WD	H	OR	P	FM	GF	GD	GS	SF	SH	HV	AW	4M+	3M4+	3M2+	3M+	2M6+	2M4+	2M2+	2M+	1M+	<1M	CRSE	130	125	120	115	110	105	100	95	90		
<b>1 Brucejack (IRE)</b> 8-11-12 Sexton, Mr H E (7) Fahy, P A OR : 109	42	0923 GOW 20.0 HV 150 9.9 26 166 0 1123 FAI 24.5 HV 121 4.6 21 166 0 1123 COR 21.0 SF 138 2.2 13.7 51 161 -5 0124 PUN 22.5 SF 109 5.3 8 166 7 -7 104 4 0324 THU 21.0 HV 118 2.8 4.5 166 0 106 2 0324 NAV 23.5 HV 128 9.5 145 -10 106 5 0424 TRA 21.5 GY 103 1.3 4.33 153 9 105 4 0524 PUN 31.5 SF 120 29 135 -4 5 112 3 1124 GOW 20.0 GD 115 0.7 11.8 17 159 -7 7 109 2 1224 FAI 29.5 YL 129 7 135 -10 4 109 5													FM	GF	GD	GS	SF	SH	HV	AW	4M+	3M4+	3M2+	3M+	2M6+	2M4+	2M2+	2M+	1M+	<1M	CRSE	130	125	120	115	110	105	100	95	90
<b>2 Coumeenoole (IRE)</b> 6-11-12 Stone-Walsh, C (5) 2 Nolan, Paul OR : 0	29	1024 GOW 20.0 GD 119 2.5 10.2 2.88 166 0 3 1124 TIP 20.5 YS 113 -3.4 17 158 0 4 1224 FAI 23.5 YL 122 -8.4 19 153 -5 4												FM	GF	GD	GS	SF	SH	HV	AW	4M+	3M4+	3M2+	3M+	2M6+	2M4+	2M2+	2M+	1M+	<1M	CRSE	130	125	120	115	110	105	100	95	90	
<b>3 Diamond Duke (IRE)</b> 6-11-12 Shinnick, J P (5) OBrien, Terence OR : 0	51	0424 TRA 21.5 YL 107 2.3 34 158 7 7 0524 COR 24.5 GD 125 -2.5 81 166 0 6 0624 LIS 20.5 GD 116 34 156 8 9 0724 KLA 20.5 GD 108 1.5 -2.4 51 147 -3 95 11 1124 TIP 20.5 YS 113 -0.8 21 140 -7 5 93 9												FM	GF	GD	GS	SF	SH	HV	AW	4M+	3M4+	3M2+	3M+	2M6+	2M4+	2M2+	2M+	1M+	<1M	CRSE	130	125	120	115	110	105	100	95	90	
<b>4 Futurum Regem (IRE)</b> 9-11-12 Harvey, Mr B W Finegan, Hugh Paul OR : 0	33	0524 SLI 13.0 YS 53 9.8 23 117 -7 7 47 5 0524 KLB 24.0 GD 134 1.2 5.7 15 135 -22 7 112 6 0724 BLW 14.5 GD 55 -0.9 15 122 0 5 47 1 0724 BLW 24.5 GD 123 5 150 -10 5 111 3 0824 SLI 13.5 YS 52 10 127 3 5 55 3 0824 LEO 15.0 GD 63 0.5 4.33 140 -2 5 55 4 0824 KLA 22.5 GY 135 -1.6 19 138 -12 7 111 10 1024 NAV 14.0 YL 65 2.8 17 121 -4 10 54 16 1124 NAV 22.5 YL 119 -2.4 51 142 -7 5 109 21 1224 PUN 23.5 YL 127 -2.1 201 166 0 8													FM	GF	GD	GS	SF	SH	HV	AW	4M+	3M4+	3M2+	3M+	2M6+	2M4+	2M2+	2M+	1M+	<1M	CRSE	130	125	120	115	110	105	100	95	90
<b>5 Hes Home Again (IRE)</b> 7-11-12 Walsh, E Cawley, Edward OR : 0	77	0123 NAA 19.0 SF 137 4.5 13.9 201 166 0 12 0323 CLO 18.5 SF 120 1.4 251 158 0 11 0323 COR 20.0 HV 116 13.8 34 166 7 3 1023 LIM 19.5 SH 105 15.7 15 152 -8 93 8 1123 DNR 24.0 SF 104 7.1 19 158 6 92 6 1223 LIM 24.0 HV 112 13.5 13 144 -15 3 92 PU 0224 PUN 23.0 HV 117 13.6 15.1 26 147 -17 3 92 2 0324 LEO 24.0 SH 113 13.6 6.5 157 -2 96 PU 0324 COR 24.5 SH 106 7.9 7 144 0 5 96 1 1024 GAL 22.5 YS 128 5.9 101 166 0 10													FM	GF	GD	GS	SF	SH	HV	AW	4M+	3M4+	3M2+	3M+	2M6+	2M4+	2M2+	2M+	1M+	<1M	CRSE	130	125	120	115	110	105	100	95	90
<b>6 Low Style (FR)</b> 8-11-12 Flanagan, S W Connell, B OR : 0	58	1021 WEX 16.5 HV 132 9.1 19 158 -5 11 1121 NAA 19.0 YS 135 7.5 17.1 201 168 0 11 0122 FAI 20.0 SF 129 4.6 16.2 151 160 0 11 0822 ROS 15.5 GD 104 1.6 9 152 0 7 90 1 1022 COR 17.5 SF 125 9.1 2.88 155 -11 F 1222 LEO 16.0 SF 122 4.9 5 147 -8 5 104 3 0123 NAA 15.5 SF 112 2.5 3.5 144 4 5 106 3 0424 TIP 16.5 YS 134 -7.5 0.1 21 166 0 7 1124 PUN 16.5 GD 127 -2.3 29 159 -4 PU													FM	GF	GD	GS	SF	SH	HV	AW	4M+	3M4+	3M2+	3M+	2M6+	2M4+	2M2+	2M+	1M+	<1M	CRSE	130	125	120	115	110	105	100	95	90
<b>7 Ney (IRE)</b> 7-11-12 Buckley, Kieran Buckley, Edward OR : 0	207	0323 NAA 16.5 YS 134 19 151 -7 3 116 5 0124 SOU 12.0 SD 51 -0.8 2.3 2.5 131 10 -8 42 3 0124 NWC 16.5 SD 51 1.3 6 126 4 49 3 0224 SOU 16.5 SD 54 -1.2 2.25 123 0 48 1 0324 NWC 16.5 SD 64 -2.0 4.33 129 -6 54 3 0324 SOU 16.5 SD 59 -1.3 2.38 133 1 -1 54 3 0424 CAT 14.0 GD 61 1.6 4.8 4.33 134 0 54 1 0524 RIP 16.0 GD 63 -0.2 2.6 2 134 0 59 1 0524 CLS 17.0 GS 62 -2.4 -0.3 2.63 137 4 3 63 4 0624 NOT 14.0 GS 68 -0.7 3.9 7.5 133 0 63 10													FM	GF	GD	GS	SF	SH	HV	AW	4M+	3M4+	3M2+	3M+	2M6+	2M4+	2M2+	2M+	1M+	<1M	CRSE	130	125	120	115	110	105	100	95	90

		LAST 10 RACES														2010+ FORM										
		DETAILS														COLOUR KEY : CHASE HURDLE FLAT										
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 On Lovers Walk (IRE)</b> 8-11-12 <b>2.88</b> Shanahan, Mr L P (7) OSullivan, Ross OR: 0 T 17	1223	CLO	19.0	HV	132	8.3	21	151	-7										FM		4M+		130			
	1223	LIM	19.0	HV	115	9.1	8	157	-5										GF		3M4+		125			
	0124	THU	15.5	SF	110	3.4		3.75	155	2									GD		3M2+		120			
	0224	FAI	16.0	HV	112	9.4		8.5	153	-4											3M+		115			
	0424	LIM	21.0	HV	123	17.4		3.5	161	-2										GS		2M6+		110		
	0524	PUN	19.5	GY	133	-5.6		151	148	-11												2M4+		105		
	0524	CLO	19.0	GD	115	-5.6		8.5	157	-3												2M2+		100		
	0824	BLW	20.5	GD	125	2.5		4.5	153	-15												2M+		95		
	1224	COR	21.0	YL	119	-0.2		11.1	19	166	0											1M+		90		
	1224	DNR	20.5	GY	120			29	159	-2												<1M		CRSE		
<b>9 Rokathir (FR)</b> 6-11-12 <b>8</b> O'Keeffe, Darragh Bromhead, Henry De OR: 0 242	0324	LEO	20.0	SF	129	4.7		23	159	-7											4M+		130			
	0424	LJM	24.0	SH	112	10.5	18.1	3	166	0											3M2+		120			
	0524	TIP	24.0	GY	116	1.4	13.8	17	158	5											3M+		115			
	1023	COR	19.0	YS	99	3.9	13.7	26	164	5											2M6+		110			
	0724	KLB	25.0	GY	112	4.4	5.0	6.5	168	0											2M4+		105			
<b>10 Western Model (IRE)</b> 6-11-12 <b>13</b> O'Keeffe, Sean F 2 Nolan, Paul OR: 0 30	1123	FAI	20.5	HV	85	3.1		7.5	165	18											4M+		130			
	1223	NAV	20.0	SF	97	9.7		13	157	1											3M4+		125			
	0524	PUN	23.5	GY	102	-4.0		11	156	0											3M2+		120			
	0724	KLB	25.0	GY	112	4.4	5.0	6.5	168	0											3M+		115			
	0724	WEX	20.5	GY	116	1.7		11	159	-9												2M6+		110		
	0824	DNR	24.0	GD	110	-2.1		12	168	5												2M4+		105		
	1024	WEX	20.0	YS	106	12.4		5.5	162	1												2M2+		100		
<b>11 Shantou Princess (IRE)</b> 6-11-5 <b>4</b> Donoghue, K M Cromwell, Gavin Patrick OR: 0 33	0424	COR	16.0	SF	80	9.4	19.9	11	158	-2											4M+		130			
	0424	TIP	20.0	YL	80	1.6	13.2	17	158	-7												3M4+		125		
	0924	LIS	18.0	SF	120			26	152	-14												3M2+		120		
	1024	TRA	16.0	YL	108	1.7	12.5	7	159	-1												3M+		115		
	1024	CLO	16.5	GY	105	2.5	12.2	6.5	159	-7												2M6+		110		
	1124	TIP	16.5	YS	113		5.3	17	167	8												2M4+		105		

12:55 Punchestown

12/01/2025

Sky Bet, For The Fans Novice Chase (Grade 3) 2m 3.5f

Going: Good

5 Runners

	DETAILS	LAST 10 RACES										2010+ FORM										
		COLOUR KEY : CHASE HURDLE FLAT										GOING GRID		DISTANCE GRID		CLASS & COURSE						
		DT	C	D	G	CI	Ta	Ts	SP	WT	WD	H	OR	P	FINISHING POSITIONS	ADJUSTED FORM	FM	GF	GD	GS	SH	HV
<b>1 Down Memory Lane (IRE)</b> Walsh, M P 3.5 3 Elliott, Gordon OR : 0 36	0223	FAI	16.5	YL	78	-8.0	1.83	168	0				1	4.5	R	FM	GF	GD	GS	SH	HV	AW
	1123	DNR	17.0	SF	114	3.9	1.29	166	0				1	3	Xx	FM	GF	GD	GS	SH	HV	AW
	1223	LEO	16.0	HV	151	6.5	3.5	166	0				3		W	FM	GF	GD	GS	SH	HV	AW
	1124	NAV	17.0	YL	128	-3.9	7.9	8	166	0			1	7		FM	GF	GD	GS	SH	HV	AW
	1224	SAN	15.5	HV	152	4.3	3	161	0				3			FM	GF	GD	GS	SH	HV	AW
																	FM	GF	GD	GS	SH	HV
<b>2 Farren Glory (IRE)</b> Gilligan, D J 7 3 Elliott, Gordon OR : 140 -4 49	0323	NAV	16.0	HV	81	16.8	4	168	0				1	4.5		FM	GF	GD	GS	SH	HV	AW
	0423	FAI	20.5	YL	146	-1.7	34	157	0				5		X	FM	GF	GD	GS	SH	HV	AW
	1123	CLO	19.5	HV	146	8.4	2.63	166	0				1	9.5	X	FM	GF	GD	GS	SH	HV	AW
	1223	FAI	16.0	SF	146	2.5	18.6	6.5	166	0			1	1.5	X	FM	GF	GD	GS	SH	HV	AW
	1223	AIN	17.0	SF	139	6.1	15.6	3.25	162	0			F		XX	FM	GF	GD	GS	SH	HV	AW
	0224	LEO	16.0	SF	156	1.5	18.0	5	166	0			9		W	FM	GF	GD	GS	SH	HV	AW
<b>3 Ifiwerearichman (IRE)</b> O'Keefe, Sean F 11 Nolan, Paul OR : 132 -12 H 33	1222	DNR	17.0	SF	121	3.1	11	159	0				1	9.5	X	FM	GF	GD	GS	SH	HV	AW
	0123	NAV	16.0	SF	140	0.8	17.7	11	153	-12			2		X	FM	GF	GD	GS	SH	HV	AW
	0223	THU	20.5	GD	134	5.0	6	154	-3				4		X	FM	GF	GD	GS	SH	HV	AW
	0423	PUN	16.0	GY	125	1.0	10.6	8	159	-4	7	121	6		X	FM	GF	GD	GS	SH	HV	AW
	0523	WEX	17.5	GY	123		3.25	159	8				4			FM	GF	GD	GS	SH	HV	AW
	0723	BLW	17.0	GD	121	-3.0	0.4	7	151	10			4			FM	GF	GD	GS	SH	HV	AW
<b>4 Lecky Watson (IRE)</b> Townend, P 2.25 Mullins, W P OR : 0 27	1122	PUN	16.5	YL	143	4.3	2	168	0				2			FM	GF	GD	GS	SH	HV	AW
	1222	LEO	16.0	SF	121	-0.7	13.1	3.5	161	7			2			FM	GF	GD	GS	SH	HV	AW
	0323	CHL	16.5	SF	139	1.9	7.5	81	161	0	-18	117	4		H	FM	GF	GD	GS	SH	HV	AW
	0423	PUN	18.0	YL	143	0.5	8.8	2.5	168	7			5			FM	GF	GD	GS	SH	HV	AW
	1123	THU	23.0	SF	143	4.1	1.57	158	0				1		NK	FM	GF	GD	GS	SH	HV	AW
	1223	NAV	20.0	HV	146	11.6	5.5	157	0				2			FM	GF	GD	GS	SH	HV	AW
<b>5 Search For Glory (IRE)</b> McGarvey, J S 7 3 Elliott, Gordon OR : 144 C T 15	0423	AIN	25.0	SF	141	3.3	4.3	51	162	7			7		W	FM	GF	GD	GS	SH	HV	AW
	1023	GAL	21.5	HV	132	8.2	1.11	166	0				1	10	X	FM	GF	GD	GS	SH	HV	AW
	1123	NAV	20.0	SH	143	9.4	4.5	154	0	3	132	3				FM	GF	GD	GS	SH	HV	AW
	1223	COR	24.0	SH	137	11.0	19.2	2.75	154	0			1	3	X	FM	GF	GD	GS	SH	HV	AW
	1223	LIM	23.0	SH	142	8.1	3.75	160	3				1			FM	GF	GD	GS	SH	HV	AW
	0224	CLO	24.0	HV	142		2.25	160	0				1	4.3	X	FM	GF	GD	GS	SH	HV	AW



LAST 10 RACES															2010+ FORM											
DETAILS											COLOUR KEY : CHASE HURDLER FLAT				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	
0321	FAI	20.0	SF	117	11.8		201	167	2			10										FM	3M+		115	
1021	GAL	21.5	SF	131	5.9		201	168	0			13										GF	2M6+		110	
0422	FAI	20.0	GY	122	-0.8	10.2	301	166	0			12										GD	2M5+		105	
1022	GAL	24.0	SH	92	11.0		34	161	10			88	F									GS	2M4+		100	
0323	LIM	22.0	SF	94	3.1	14.2	51	161	6			88	13									GS	2M3+		95	
0323	NAA	23.5	YS	103			67	155	-9	5	87	6										GS	2M2+		90	
1023	FAI	24.0	SF	99	5.8	15.4	10	159	2		86	PU										SF	2M+		85	
1123	FAI	20.5	HV	85	3.1		15	153	6	5	84	PU										SH	1M6+		80	
0324	DNR	20.0	SF	95	16.9		13	154	-6			81	10									HV	1M4+		75	
1124	TRA	21.0	SH	86	10.4	19.1	41	153	0			80	8									AW	<1M4		CRSE	

8 Wild As Fire (IRE)

9-10-7

Donovan, Philip

15

Cawley, Edward

47

OR : 78











		LAST 10 RACES														2010+ FORM																							
		DETAILS											COLOUR KEY :			CHASE	HURDLE	FLAT																					
		DT	C	D	G	Cl	Ta	Ts	SP	WT	WD	H	OR	P	FINISHING POSITIONS					ADJUSTED FORM					GOING GRID			DISTANCE GRID			CLASS & COURSE								
<b>8 Drumlee Myth (IRE)</b>	6-11-12																																						
		McParlan, Mr N		21																																			
		McParlan, S																																					
		0624	HEX	16.5	GD	69	-3.3	5.6	8	153	-6					2																							
0724	WEX	16.5	GY	71	4.3					7.5	168	7		3																									
0924	PER	16.5	GD	79	5.1	13.2	1.83	153	13					2																									
OR :		0		108																																			
<b>9 Kappa Jy Pyke (FR)</b>	5-11-12																																						
		Townend, P		3.5																																			
Mullins, W P																																							
OR :		0		35																																			
1224	COR	15.5	SF	117						1.8	166	0		2																									
<b>10 Monslatt (IRE)</b>	6-11-12																																						
		McDonagh, Mark M		101																																			
		OGrady, E J																																					
		1223	CLO	19.0	HV	132	8.3					126	151	-7		PU																							
1223	LEO	16.0	HV	86	14.4					51	161	-2		4																									
0224	PUN	16.5	HV	127	12.8					151	155	-3		PU																									
1224	THU	16.0	GD	106	-3.0	5.7				151	166	7		9																									
OR :		0		22																																			
<b>11 Morse (IRE)</b>	5-11-12																																						
		Mullins, D E		26																																			
		Weld, Charles																																					
		1022	LEO	7.0	SF	92	4.7	10.9				101	131	0		5																							
0124	DDK	10.5	SD	77	5.5	8.3				15	135	0		3																									
0224	DDK	8.0	SD	71	2.1	4.9				3.25	135	5		3																									
0424	LEO	8.0	HV	80	12.7	18.5				11	135	0		73																									
0624	CUR	8.0	GD	96	-4.5	-0.9				26	120	-8		14																									
0724	LEO	9.0	GD	90	-0.4	4.0				23	123	-3		79																									
0924	DNR	13.0	SF	72	5.7	7.1				67	137	16		77																									
1024	LEO	12.0	HV	84	4.0	8.6				8.5	120	11		80																									
1024	GAL	12.0	HV	84	3.7	8.5				19	130	11		80																									
OR :		0		76																																			
<b>12 Nelson County (IRE)</b>	5-11-12																																						
		Meyler, D		67																																			
OSullivan, Ross																																							
OR :		0		27																																			
1224	NAA	19.5	GY	122						51	161	0		12																									
<b>13 Pleasureofpressure (IRE)</b>	5-11-12																																						
		Torrens, Simon		201																																			
		Rothwell, P J																																					
		1124	COR	16.5	GD	117						1.1	34	161	7	12																							
1224	NAV	16.0	YL	119	3.5					251	161	0		14																									
1224	LIM	16.0	YS	114	3.1	12.6				201	153	-8		13																									
OR :		0		17																																			
<b>14 Saffronandblue (IRE)</b>	5-11-12																																						
		Doyle, R A		67																																			
		Brassil, Martin																																					
		0623	LIM	8.0	YS	89	-1.9	1.2				51	134	0		12																							
0723	LEO	10.0	SF	81	3.6	9.5				126	134	0		8																									
0823	GAL	8.5	HV	81	1.1	3.7				34	134	0		8																									
0923	ROS	7.5	YL	59	-0.1					51	130	2		4																									
1023	GOW	9.5	HV	57	8.3	12.3				10	126	8		4																									
0424	LEO	9.0	HV	59	15.1					8	128	0		49																									
0524	SLI	10.5	YS	68	4.0					3.75	136	0		59																									
1024	LEO	10.0	HV	80	4.2	10.2				5.5	128	-6		66																									
1224	LEO	16.0	YL	129	-1.7	14.3				151	161	0		14																									
OR :		0		T 17																																			

		LAST 10 RACES													2010+ FORM									
		DETAILS													COLOUR KEY : CHASE HURDLE FLAT									
		DT C D G CI Ta Ts SP WT WD H OR P													FINISHING POSITIONS ADJUSTED FORM									
															GOING GRID DISTANCE GRID CLASS & COURSE									
15 Summer Is Here (IRE)	5-11-12														FM	3M+	140							
															GF	2M6+	135							
Roche, T P (7) 51															GD	2M4+	130							
● [Progress Bar]															GS	2M2+	125							
2 Rothwell, P J															GS	2M1+	120							
● [Progress Bar]															SF	2M+	115							
OR : 0 -															SH	1M7+	110							
															HV	1M6+	105							
															AW	1M4+	100							
															AW	<1M4	CRSE							
16 Tell Me Again (IRE)	7-11-12														FM	3M+	140							
															GF	2M6+	135							
Gilligan, Jack G (5) 67															GD	2M4+	130							
● [Progress Bar]															GS	2M2+	125							
Gilligan, Paul John															GS	2M1+	120							
● [Progress Bar]															SF	2M+	115							
OR : 0 15															SH	1M7+	110							
															HV	1M6+	105							
															AW	1M4+	100							
															AW	<1M4	CRSE							
		0924 KLB 24.5 YL 111 8.1 41 151 0 3																						
		0924 LIS 22.0 GD 123 2.4 10.6 6 162 11																						
		1024 SLJ 25.5 YL 125 5.4 29 153 -13																						
		1224 LIM 21.0 YS 114 0.8 11.5 151 153 -5																						
17 The Dancing Tree (IRE)	6-11-12														FM	3M+	140							
															GF	2M6+	135							
Donoghue, K M 51															GD	2M4+	130							
● [Progress Bar]															GS	2M2+	125							
2 Cromwell, Gavin Patrick															GS	2M1+	120							
● [Progress Bar]															SF	2M+	115							
OR : 0 17															SH	1M7+	110							
															HV	1M6+	105							
															AW	1M4+	100							
															AW	<1M4	CRSE							
		0124 LIM 16.0 HV 76 10 168 0 1																						
		1024 CHL 16.5 GD 95 -0.7 4.8 3.5 160 4																						
		1124 PUN 20.0 GD 123 2.4 10.6 6 162 11																						
		1224 LEO 16.0 YL 129 -1.7 14.3 81 163 -3																						
18 Theophilos (IRE)	6-11-12														FM	3M+	140							
															GF	2M6+	135							
Keamey, J (3) 151															GD	2M4+	130							
● [Progress Bar]															GS	2M2+	125							
Keane, Gerard															GS	2M1+	120							
● [Progress Bar]															SF	2M+	115							
OR : 0 T 17															SH	1M7+	110							
															HV	1M6+	105							
															AW	1M4+	100							
															AW	<1M4	CRSE							
		0623 LEO 13.0 GD 73 -0.1 2 133 15 76 4																						
		0723 BAL 9.5 YL 75 -1.1 4 141 6 76 6																						
		0823 CUR 10.0 GY 76 1.0 5.7 23 135 9 75 12																						
		0424 DDK 10.5 SD 76 3.2 5.9 9.5 139 10 74 9																						
		0524 ROS 10.5 GD 83 -2.1 4.5 133 0 73 2																						
		0624 LEO 13.0 GD 78 0.4 4.5 132 0 74 7																						
		0724 ROS 10.5 GD 72 -4.1 6 132 11 74 6																						
		1124 FAI 16.0 YL 126 -4.4 10.6 151 161 -5																						
		1224 NAV 16.0 SF 115 4.4 151 161 -5																						
		1224 LEO 16.0 YL 129 -1.7 14.3 201 159 -7																						
19 Titanium (FR)	6-11-12														FM	3M+	140							
															GF	2M6+	135							
Walsh, E 21															GD	2M4+	130							
● [Progress Bar]															GS	2M2+	125							
Murphy, Ciaran															GS	2M1+	120							
● [Progress Bar]															SF	2M+	115							
OR : 0 T 11															SH	1M7+	110							
															HV	1M6+	105							
															AW	1M4+	100							
															AW	<1M4	CRSE							
		0724 GAL 8.5 YL 93 2.2 4.8 19 132 10 95 14																						
		0824 GAL 7.0 YL 89 3.1 6.0 19 131 9 95 15																						
		1024 TIP 9.0 SF 99 3.9 11.0 9 142 4 90 5																						
		1024 LEO 8.0 HV 95 5.4 10.9 5.5 132 0 2 87 1																						
		1124 CUR 8.0 YS 83 5.7 9.7 15 135 12 5 95 7																						
		1224 COR 15.5 SF 117 17 166 0 5																						
		0125 TRA 17.0 HV 104 14.9 7.5 166 0 7																						
20 Vallon Du Plessis (FR)	5-11-12														FM	3M+	140							
															GF	2M6+	135							
Harvey, Mr B W 26															GD	2M4+	130							
● [Progress Bar]															GS	2M2+	125							
Dreaper, Tom															GS	2M1+	120							
● [Progress Bar]															SF	2M+	115							
OR : 0 T -															SH	1M7+	110							
															HV	1M6+	105							
															AW	1M4+	100							
															AW	<1M4	CRSE							
21 Weston (GER)	6-11-12														FM	3M+	140							
															GF	2M6+	135							
Flanagan, S W 34															GD	2M4+	130							
● [Progress Bar]															GS	2M2+	125							
Rogers, H															GS	2M1+	120							
● [Progress Bar]															SF	2M+	115							
OR : 0 14															SH	1M7+	110							
															HV	1M6+	105							
															AW	1M4+	100							
															AW	<1M4	CRSE							
		0523 LEO 10.0 SH 94 5.1 11.1 15 140 7 7 97 8																						
		0623 ASC 20.0 GD 101 2.6 4.2 29 133 -1 1 96 5																						
		0823 GAL 12.0 GY 88 -1.5 3.1 10 134 15 97 17																						
		0923 CUR 17.0 SF 101 41 127 4 2 97 30																						
		0524 NAV 14.0 YL 81 3.9 34 139 19 96 4																						
		0724 GAL 17.0 YL 86 1.4 -9.8 41 160 7 7 96 17																						
		1024 BLW 12.0 YL 95 -1.1 7.0 15 137 1 4 95 6																						
		1224 LEO 20.0 GY 119 -3.7 81 166 0																						

		LAST 10 RACES													2010+ FORM																														
		DETAILS											COLOUR KEY :	CHASE	HURDLE	FLAT				GOING GRID			DISTANCE GRID			CLASS & COURSE																			
		DT	C	D	G	Cl	Ta	Ts	SP	WT	WD	H	OR	P	FINISHING POSITIONS			ADJUSTED FORM			FM	GF	GD	3M+	2M6+	2M4+	2M2+	2M1+	2M+	1M7+	1M6+	1M4+	<1M4	140	135	130	125	120	115	110	105	100	CRSE		
<b>22 Telnobody (IRE)</b>	5-11-5																				FM	GF	GD	3M+	2M6+	2M4+	2M2+	2M1+	2M+	1M7+	1M6+	1M4+	<1M4	140	135	130	125	120	115	110	105	100	CRSE		
		Hayes, Brian																			GS	SF	SH	HV	AW																				
		● [Progress Bar]																																											
		2 OSullivan, Ross																																											
OR : 0																																													
17		1124	NAV	16.0	YL	119	-1.9	14.5	101	161	5			10																															
		1224	NAV	16.0	YL	119	5.8		81	154	0			10																															
		1224	DNR	20.0	GY	123	5.9		151	144	-15			F																															
<b>23 Jerisk Star (FR)</b>	6-11-12																				FM	GF	GD	3M+	2M6+	2M4+	2M2+	2M1+	2M+	1M7+	1M6+	1M4+	<1M4	140	135	130	125	120	115	110	105	100	CRSE		
		Doyle, Miss Elizabeth																			GS	SF	SH	HV	AW																				
		● [Progress Bar]																																											
		OR : 0 H 49																																											
		0123	GOW	16.0	SF	120	11.2	18.8	6	164	0			2																															
		1124	PUN	21.5	SF	123	-4.7		41	161	2			PU																															
<b>24 Costacurta (IRE)</b>	5-11-12																				FM	GF	GD	3M+	2M6+	2M4+	2M2+	2M1+	2M+	1M7+	1M6+	1M4+	<1M4	140	135	130	125	120	115	110	105	100	CRSE		
		Bromhead, Henry De																			GS	SF	SH	HV	AW																				
		● [Progress Bar]																																											
		OR : 0 -																																											
<b>25 Amber Point (IRE)</b>	5-11-12																				FM	GF	GD	3M+	2M6+	2M4+	2M2+	2M1+	2M+	1M7+	1M6+	1M4+	<1M4	140	135	130	125	120	115	110	105	100	CRSE		
		Elliott, Gordon																			GS	SF	SH	HV	AW																				
		● [Progress Bar]																																											
		OR : 0 -																																											





		LAST 10 RACES											2010+ FORM																					
		DETAILS											COLOUR KEY : CHASE HURDLE FLAT																					
		DT	C	D	GI	CI	Ta	Ts	SP	WT	WD	H	OR	P	FINISHING POSITIONS				ADJUSTED FORM				GOING GRID			DISTANCE GRID			CLASS & COURSE					
<b>15 Londonofficecallin (IRE)</b> King, D 2 Cromwell, Gavin Patrick OR : 102 T 56	0623	PUN	19.5	GY	95	-5.0		5	148	0	5	80	1					16								FM		3M+		140				
	0623	DNR	13.0	GD	57	-1.9	-0.6	5.5	127	0			50	1					0.8								GF		2M6+		135			
	0723	KLA	14.0	YL	65	0.4	3.6	4.5	130	0			57	1					1.3								GD		2M5+		130			
	0823	CUR	14.0	GD	72	0.7	4.1	3.75	135	-2			65	4													GS		2M4+		125			
	1023	KLA	23.0	YS	107	2.8			3.5	162	0		95	1					0.8	X								2M3+		120				
	1123	CHL	21.0	SF	143	8.7	12.1		9	142	-26		111	6														2M2+		115				
	0824	SLI	13.5	YS	52				7.5	140	16		63	12														2M+		110				
	0924	DNR	13.0	SF	72	5.7	7.1		6.5	121	0		61	1														1M6+		105				
	1024	THU	12.5	GD	74	-4.4			1.83	142	0	5	70	1					2.8									1M4+		100				
	1124	NAV	22.5	YL	119	-2.4			3.5	140	-9		102	22					0.5									<1M4		100				
<b>16 Mercury Mission</b> Roche, T P (7) 2 Rothwell, P J OR : 102 C 35	0923	LIS	16.0	GY	128	1.8	6.4	23	146	-7		109	8														FM		3M+		140			
	1223	LIM	16.0	HV	126	9.7	19.9		13	151	0		109	3														GF		2M6+		135		
	0124	THU	15.5	SF	130	7.2			7	147	-6		109	5														GD		2M5+		130		
	0424	COR	16.0	SF	112	8.6			9	167	21		108	12						X									2M4+		125			
	0524	KLA	20.0	GY	124	8.9	10.9		13	143	-15	3	106	4						X								GS		2M3+		120		
	0624	TRA	22.0	GY	100		-1.6		15	165	20		106	8															2M2+		115			
	0724	KLA	20.5	GD	108	1.5	-2.4		12	153	3	4	105	13														SF		2M+		110		
	1024	DNP	17.5	GY	127	2.1			15	148	-23	7	103	5														SH		1M6+		105		
	1124	GOW	16.0	YL	118	2.0	8.5		21	147	-3		102	F														HV		1M4+		100		
	1224	COR	20.0	SF	115	5.3	16.3		21	146	-13	7	101	3														AW		<1M4		100		
<b>17 The Diddler (IRE)</b> Doyle, R A Quinlan, P M OR : 102 T 58	1123	NAA	16.0	SF	124	10.3		67	158	-7		6															FM		3M+		140			
	1223	PUN	18.5	HV	143			15	158	0		13																GF		2M6+		135		
	0524	PUN	19.0	SF	143			151	154	-14		15																GD		2M5+		130		
	0624	PUN	19.5	GD	127	-5.0			81	159	0		3																GS		2M4+		125	
	0824	GAL	16.0	YL	85	2.9	8.2		7	160	-5		2																SF		2M3+		120	
	1024	COR	20.5	GD	105				3.5	155	4		3															SH		2M2+		115		
<b>18 Chosen Diamond (IRE)</b> OKeeffe, Sean F Cawley, Edward OR : 98 C 287	0123	FAI	24.0	SF	117	4.8	14.3	5	146	-11	2	96	5															FM		3M+		140		
	0223	FAI	20.0	YL	99	3.6	15.1	17	162	5		95	5																GF		2M6+		135	
	0323	LIM	16.0	SF	125	7.5	17.5	6.5	148	-18		94	8																GD		2M5+		130	
	1123	NAA	20.0	SF	103	3.5			8	144	0		92	1																2M4+		125		
	1223	CLO	18.0	HV	121	16.3			4.5	157	-8		103	UR															GS		2M3+		120	
	1223	PUN	24.0	HV	123	3.9			4.5	147	-11		103	4																2M2+		115		
	0124	NAV	20.0	SH	105	14.0			4.33	151	-5		92	F																2M+		110		
	0324	NAV	20.0	HV	110				4.5	146	0		94	2															SH		1M6+		105	
	0324	LIM	17.5	SH	121	11.2			5	150	-9		103	PU																HV		1M4+		100