



2008

		1 10-Abr-08				2 18-May-08				3 22-Jun-08				4 20-Jul-08				5 24-Ago-08				6 21-Sep-08				7 26-Oct-08				8 23-Nov-08				9 7-Dic-08					
		MARTIN		FRASCINO		BRUZZONE		BRUZZONE		GARZON		GARZON		MARTIN		MARTIN		FRASCINO		FRASCINO		CAPRA		CAPRA		VINCON		VINCON		VINCON		VINCON		BONCOMPAGNBEHERENDT					
		AGILITY		JUMPING		AGILITY		JUMPING		AGILITY		JUMPING		AGILITY		JUMPING		AGILITY		JUMPING		AGILITY		JUMPING		AGILITY		JUMPING		AGILITY		JUMPING		AGILITY		JUMPING			
1*	2*	3*	4*	5*	6*	7*	8*	9*	10*	11*	12*	13*	14*	15*	16*	17*	18*	19*	20*	21*	22*	23*	24*	25*	26*	27*	28*	29*	30*	31*	32*	33*	34*	35*	36*	37*	38*	39*	40*
JORGÉ VAZQUEZ	ANDREA PEREZ	MATIAS CORTI	LAURA RODAS	BEHREND	RODRIGO BALSSELLS	LEANDRO BRUZZONE	MARCELO BRUZZONE	ANDREA PEREZ	ELENA IRURZUN	BEHREND	DENISE TABASCO	FABIAN VERA	MARA MORALES	HUGO BLANCO	NICOLE MANES	EDUARDO ZALAZAR	PABLO BEHERENDT	JUAN JOSE IGLESIAS																					
BC	VIZSLA	BC	BC	BC	BC	BC	BC	MESTIZO	MESTIZO	BC	BC	BC	BC	MESTIZO	BC	BC	MESTIZO	BC																					
334	312	254	354	257	345	187	215	321	284	293	315	317	294	347	308	346	219	341																					
CRUZ	DANA	SOFIA	PAMPA	OZZY	KIRA	GASPER	EBONY	SASHA	MEIN	TRION	PATAN	SHADOW	CHOPPER	CORY	KIARA	EMMA	BRUCE	ALEX																					
4*MB	2*EXC	1*EXC	5*MB	5*EXC	D	D	6*MB	D	6*EXC	3*EXC	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	
20	50	60	15	35	40	60	10	25	0	45	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
3*EXC	2*EXC	D	3*EXC	3*EXC	4*EXC	1*EXC	7*B	D	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
45	100	0	0	50	40	60	0	25	0	45	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
2*EXC	4*EXC	3*EXC	5*EXC	8*MB	1*EXC	1*EXC	4*MB	8*MB	6*EXC	D	8*MB	1*EXC	4*MB	4*EXC	8*MB	5*EXC	11*EXC	5*EXC	2*EXC	2*EXC	2*EXC	2*EXC	2*EXC	2*EXC	2*EXC	2*EXC	2*EXC	2*EXC	2*EXC	2*EXC	2*EXC	2*EXC	2*EXC	2*EXC	2*EXC	2*EXC	2*EXC	2*EXC	
45	65	0	0	0	40	60	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
175	185	105	0	50	100	140	30	25	0	45	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
2*EXC	5*MB	3*EXC	D	5*EXC	D	1*EXC	4*EXC	12*MB	6*EXC	9*EXC	D	8*MB	8*EXC	4*EXC	5*MB	10*MB	11*EXC	3*MB	3*EXC	3*EXC	3*EXC	3*EXC	3*EXC	3*EXC	3*EXC	3*EXC	3*EXC	3*EXC	3*EXC	3*EXC	3*EXC	3*EXC	3*EXC	3*EXC	3*EXC	3*EXC	3*EXC		
0	240	195	0	95	150	205	70	25	0	60	0	30	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
1*EXC	4*EXC	3*EXC	1*EXC	10*EXC	7*EXC	5*EXC	2*EXC	12*MB	6*EXC	9*EXC	D	8*EXC	8*EXC	4*EXC	5*MB	10*MB	11*EXC	3*MB	3*EXC	3*EXC	3*EXC	3*EXC	3*EXC	3*EXC	3*EXC	3*EXC	3*EXC	3*EXC	3*EXC	3*EXC	3*EXC	3*EXC	3*EXC	3*EXC	3*EXC	3*EXC			
0	280	10	0	135	175	255	125	100	30	60	0	50	40	40	15	30	55	35	360	330	300	450	360	130	180	280	215	255	255	220	145	90	120	115	115	110	80		
D	8*MB	D	D	2*MB	7*MB	5*MB	7*MB	6*MB	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D		
0	250	250	0	30	0	15	5	45	30	15	0	0	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45		
1*EXC	2*EXC	2*EXC	1*EXC	8*EXC	7*EXC	5*EXC	7*MB	6*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC		
0	330	300	60	25	180	255	125	130	90	105	60	105	50	80	30	30	55	35	400	330	300	450	360	130	180	280	215	255	255	220	145	90	120	115	110	80			
D	8*MB	D	D	8*EXC	7*EXC	5*EXC	7*MB	6*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC		
0	400	450	50	35	240	255	125	130	90	105	60	105	50	80	30	30	55	35	400	330	300	450	360	130	180	280	215	255	255	220	145	90	120	115	110	80			
1*EXC	3*EXC	3*EXC	2*EXC	8*MB	8*MB	8*MB	8*MB	8*MB	8*MB	8*MB	8*MB	8*MB	8*MB	8*MB	8*MB	8*MB	8*MB	8*MB	8*MB	8*MB	8*MB	8*MB	8*MB	8*MB	8*MB	8*MB	8*MB	8*MB	8*MB	8*MB	8*MB	8*MB	8*MB	8*MB	8*MB	8*MB	8*MB		
0	445	360	50	35	240	255	125	130	90	105	60	105	50	80	30	30	55	35	445	360	300	450	360	130	180	280	215	255	255	220	145	90	120	115	110	80			
D	5*EXC	D	D	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC	5*EXC			
0	525	460	50	40	240	255	125	145	90	120	115	115	110	80	80	80	80	80	525	460	50	400	360	130	180	280	215	255	255	220	145	90	120	115	110	80			
1*EXC	5*MB	2*MB	2*EXC	3*MB	3*MB	3*MB	3*MB	3*MB	3*MB	3*MB	3*MB	3*MB	3*MB	3*MB	3*MB	3*MB	3*MB	3*MB	3*MB	3*MB	3*MB	3*MB	3*MB	3*MB	3*MB	3*MB	3*MB	3*MB	3*MB	3*MB	3*MB	3*MB	3*MB	3*MB	3*MB	3*MB			
0	565	490	50	30	255	255	220	145	120	115	115	110	80	80	80	80	80	80	565	490	50	400	360	130	180	280	215	255	255	220	145	90	120	115	110	80			
D	3*MB	D	2*EXC	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D			
0	565	490	50	30	255	255	220	145	120	115	115	110	80	80	80	80	80	80	565	490	50	400	360	130	180	280	215	255	255	220	145	90	120	115	110	80			
D	3*MB	D	2*EXC	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D			
0	565	490	50	30	255	255	220	145	120	115	115	110	80	80	80	80	80	80	565	490	50	400	360	130	180	280	215	255	255	220	145	90	120	115	110	80			
D	3*MB	D	2*EXC	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D			
0	565	490	50	30	255	255	220	145	120	115	115	110	80	80	80	80	80	80	565	490	50	400	360	130	180	280	215	255	255	220	145	90	120	115	110	80			
D	3*MB	D	2*EXC	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D			
0	565	490	50	30	255	255	220	145	120	115	115	110	80	80	80	80	80	80	565	490	50	400	360	130	180	280	215	255	255	220	145	90	120	115	110	80			
D	3*MB	D	2*EXC	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D			
0	565	490	50	30	255	255	220	145	120	115	115	110	80	80	80	80	80	80	565	490	50	400	360	130	180														