

Driver Fitting

Summary



PROVIDED
BY



PLAYER :	TEMP.:
BALL :	ALTITUDE :
DATE : Wednesday, 02 July 2008	PRESSURE :
TIME : 14:49-14:49	HUMIDITY :
WIND :	GROUND TYPE :

RECOMMENDED LAUNCH VALUES

OPTIMIZATION TYPE: Carry

	MIN	OPTIMAL	MAX
BALL SPEED	151.5	153.8	158.2
SPIN RATE	2453	2960	3660
VERT. ANGLE	9.4	11.3	13.7

Shots Mode	Club	AVERAGE							CLUB							LAUNCH					LANDING				TOTAL	
		Club Speed	Attack Angle	Club Path	Vert. Swing Plane	Horiz. Swing Plane	Dyn. Loft	Face Angle	Ball Speed	Smash Factor	Vert. Angle	Horiz. Angle	Spin Rate	Spin Axis	Max Height	Carry	Side	Flight Time	Landing Angle	Length	Side					
		[mph]	[deg]	[deg]	[deg]	[deg]	[deg]	[mph]	[]	[deg]	[deg]	[rpm]	[deg]	[yds]	[yds]	[yds]	[s]	[deg]	[yds]	[yds]						
1	Launch	OPTIMAL	103.1	0.4	0.0	41.0	0.5	13.3	0.0	153.8	1.49	11.3	0.0	2960	0.0	28.6	250.2	0.0	6.47	36.3	274.1	0.0				
3	Launch		103.1	0.4	-2.8	41.0	-2.3	10.5	-3.0	155.2	1.51	9.0	-3.0	2326	-0.5	19.0	238.4	-13.6	5.34	26.3	270.9	-15.4				
3	Launch	Driver	107.3	2.3	1.2	40.5	3.9	12.4	0.3	160.8	1.50	10.9	0.4	2431	-3.8	27.0	264.2	-4.6	6.21	32.8	292.5	-5.8				
3	Launch	Nakashima Htec Tour 9.5° Matrix Xc	105.5	2.4	0.9	40.6	3.7	14.0	1.4	158.3	1.50	12.0	1.3	3108	1.0	33.6	259.9	8.6	6.84	39.8	280.7	9.2				

Driver Fitting

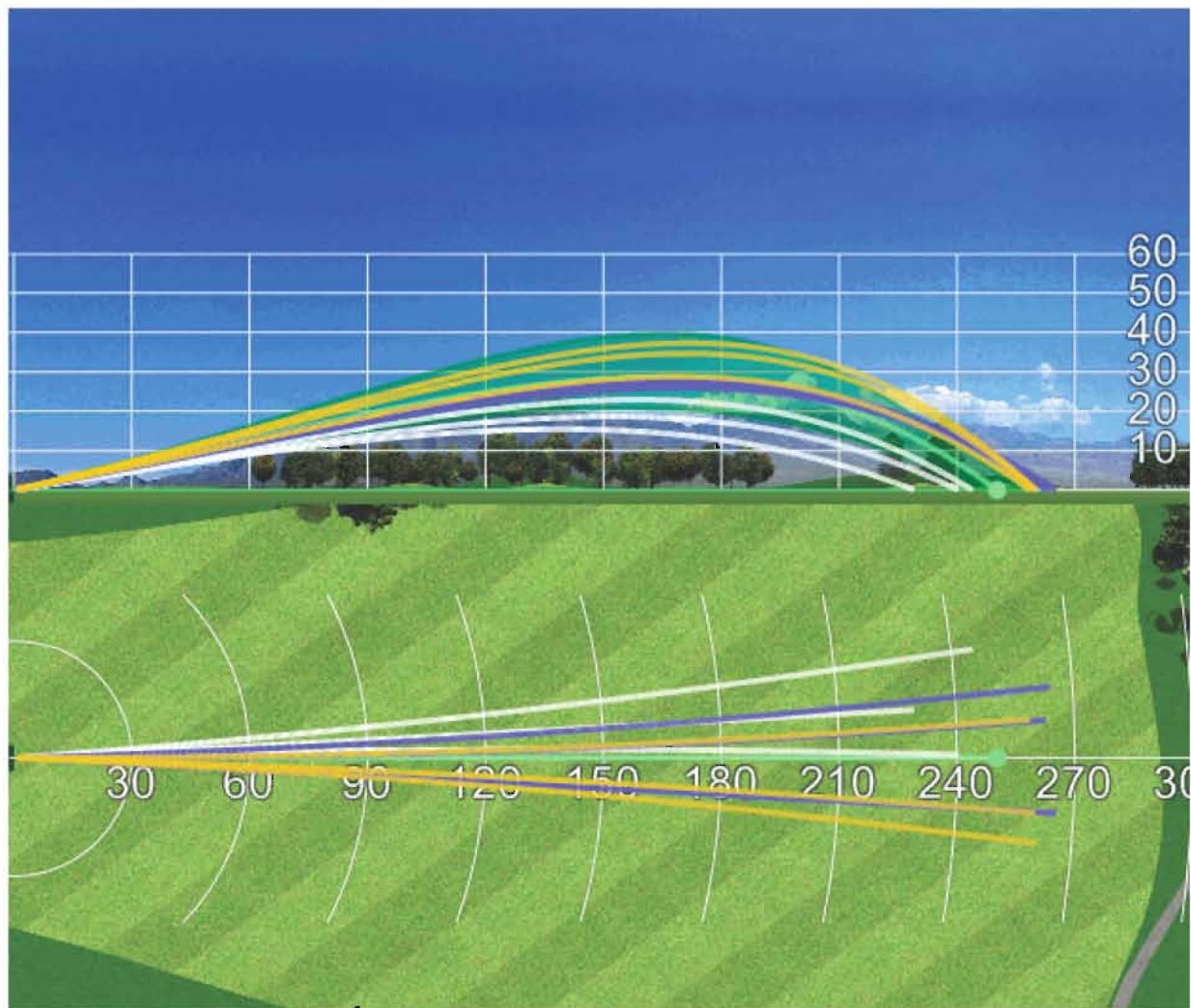
Trajectory

PROVIDED BY



PLAYER :	TEMP.:
BALL :	ALTITUDE :
DATE : Wednesday, 02 July 2008	PRESSURE :
TIME : 14:49-14:49	HUMIDITY :
WIND :	GROUND TYPE :

Club	Normalized	Normalized	Shots
■ OPTIMAL			1 Launch
■			3 Launch
■ Driver			3 Launch
■ Nakashima Htec Tour 9.5° Matrix Xcon 7 S			3 Launch



Driver Fitting

Dispersion



PLAYER :	TEMP.:
BALL :	ALTITUDE :
DATE : Wednesday, 02 July 2008	PRESSURE :
TIME : 14:49-14:49	HUMIDITY :
WIND :	GROUND TYPE :

Club	Shots
OPTIMAL	1 Launch
	3 Launch
Driver	3 Launch
Nakashima Htec Tour 9.5° Matrix Xcon 7 S	3 Launch



Driver Fitting

Shot details

Launch



PROVIDED BY



PLAYER : jason	TIME : 12:56-13:00	PRESSURE : 1,013mbar
CLUB :	WIND : No Wind	HUMIDITY : 75%
BALL :	TEMP.: 75°F	GROUND TYPE : NORMAL
DATE : Wednesday, 25 June 2008	ALTITUDE : 0yds	

Shot No	CLUB							LAUNCH							LANDING				TOTAL			Last Data Point	In Stat
	Club Speed	Attack Angle	Club Path	Vert. Swing Plane	Horiz. Swing Plane	Dyn. Loft	Face Angle	Ball Speed	Smash Factor	Vert. Angle	Horiz. Angle	Spin Rate	Spin Axis	Max Height	Carry	Side	Flight Time	Landing Angle	Length	Side			
	[mph]	[deg]	[deg]	[deg]	[deg]	[deg]	[deg]	[mph]	[]	[deg]	[deg]	[rpm]	[deg]	[yds]	[yds]	[yds]	[s]	[deg]	[yds]	[yds]	[yds]		
1	103.0	1.2	-2.7	40.8	-1.3	10.3	-1.5	155.5	1.51	8.7	-1.7	2384	4.7	18.7	240.3	0.8L	5.37	26.0	274.1	0.0L	240.3	✓	
2	104.0	0.5	-2.7	40.9	-2.1	10.0	-2.9	155.2	1.49	8.9	-2.9	1690	-0.8	15.5	229.4	12.3L	4.69	21.5	265.3	14.3L	229.4	✓	
3	102.4	-0.5	-2.9	41.3	-3.4	11.1	-4.6	155.0	1.51	9.2	-4.3	2905	-5.4	23.0	245.5	27.7L	5.96	31.4	273.4	31.9L	245.5	✓	
AVERAGE	103.1	0.4	-2.8	41.0	-2.3	10.5	-3.0	155.2	1.51	9.0	-3.0	2326	-0.5	19.0	238.4	-13.6	5.34	26.3	270.9	-15.4	238.4		
CONSISTENCY	0.7	0.7	0.1	0.2	0.9	0.5	1.3	0.2	0.01	0.2	1.1	497	4.1	3.1	6.7	11.0	0.52	4.1	4.0	13.0	6.7		

Driver Fitting

Shot details

Launch



PROVIDED BY



PLAYER : jason	TIME : 13:04-13:20	PRESSURE : 1,013mbar
CLUB : Driver	WIND : No Wind	HUMIDITY : 75%
BALL :	TEMP.: 75°F	GROUND TYPE : NORMAL
DATE : Wednesday, 25 June 2008	ALTITUDE : 0yds	

Shot No	CLUB						LAUNCH						LANDING				TOTAL		Last Data Point	In Stat		
	Club Speed	Attack Angle	Club Path	Vert. Swing Plane	Horiz. Swing Plane	Dyn. Loft	Face Angle	Ball Speed	Smash Factor	Vert. Angle	Horiz. Angle	Spin Rate	Spin Axis	Max Height	Carry	Side	Flight Time	Landing Angle			Length	Side
	[mph]	[deg]	[deg]	[deg]	[deg]	[deg]	[deg]	[mph]	[]	[deg]	[deg]	[rpm]	[deg]	[yds]	[yds]	[yds]	[s]	[deg]	[yds]	[yds]	[yds]	
1	106.6	1.2	-1.0	38.7	0.6	10.1	-3.6	161.4	1.51	8.7	-3.2	2413	-10.8	20.3	252.5	30.2L	5.59	27.1	285.2	36.4L	252.5	
2	107.8	1.3	-3.5	39.1	-2.0	12.7	-2.7	162.0	1.50	11.1	-2.8	2596	2.4	29.3	268.3	8.7L	6.47	35.0	294.4	9.1L	268.3	
3	107.1	0.6	-4.2	41.4	-3.6	10.1	-5.5	162.4	1.52	8.6	-5.3	2395	-4.9	20.8	256.3	31.2L	5.68	27.6	288.9	36.2L	256.3	
4	106.7	0.1	-2.3	40.6	-2.2	10.5	-6.9	161.5	1.51	9.0	-6.2	2692	-15.6	22.4	254.3	53.1L	5.86	29.6	284.3	62.6L	254.3	
5	105.4	1.3	-1.9	39.8	-0.3	10.5	-4.8	160.2	1.52	9.0	-4.3	2537	-11.3	21.5	252.7	36.7L	5.74	28.7	284.0	43.6L	252.7	
6	104.1	3.0	6.1	40.9	9.6	11.5	5.1	155.3	1.49	9.2	5.4	3471	-4.2	26.8	245.6	14.6R	6.39	36.3	267.6	15.2R	245.6	
7	106.7	2.6	1.4	39.5	4.6	12.5	-0.1	160.0	1.50	11.0	0.1	2479	-5.8	27.1	262.7	9.6L	6.22	33.1	290.6	11.7L	262.7	✓
8	107.0	1.7	2.7	40.0	4.7	12.9	2.8	160.5	1.50	11.4	2.8	2352	0.6	27.8	265.6	14.0R	6.25	33.3	293.7	15.6R	265.6	✓
9	108.2	2.6	-0.4	42.1	2.4	11.9	-1.9	162.0	1.50	10.3	-1.7	2461	-6.0	25.9	264.3	18.1L	6.15	32.0	293.2	21.2L	264.3	✓
AVERAGE	107.3	2.3	1.2	40.5	3.9	12.4	0.3	160.8	1.50	10.9	0.4	2431	-3.8	27.0	264.2	-4.6	6.21	32.8	292.5	-5.8	264.2	
CONSISTENCY	0.6	0.4	1.3	1.1	1.0	0.4	2.0	0.8	0.00	0.4	1.8	56	3.1	0.8	1.2	13.6	0.04	0.6	1.4	15.6	1.2	

Driver Fitting

Shot details

Launch



PROVIDED BY



PLAYER : jason	TIME : 13:29-13:30	PRESSURE : 1,013mbar
CLUB : Nakashima Htec Tour 9.5° Matrix	WIND : No Wind	HUMIDITY : 75%
BALL :	TEMP.: 75°F	GROUND TYPE : NORMAL
DATE : Wednesday, 25 June 2008	ALTITUDE : 0yds	

Shot No	CLUB						LAUNCH						LANDING				TOTAL		Last Data Point	In Stat		
	Club Speed	Attack Angle	Club Path	Vert. Swing Plane	Horiz. Swing Plane	Dyn. Loft	Face Angle	Ball Speed	Smash Factor	Vert. Angle	Horiz. Angle	Spin Rate	Spin Axis	Max Height	Carry	Side	Flight Time	Landing Angle			Length	Side
	[mph]	[deg]	[deg]	[deg]	[deg]	[deg]	[deg]	[mph]	[]	[deg]	[deg]	[rpm]	[deg]	[yds]	[yds]	[yds]	[s]	[deg]	[yds]	[yds]	[yds]	
1	105.3	1.5	0.7	38.2	2.6	14.3	1.8	158.1	1.50	12.3	1.6	3162	3.1	34.7	260.1	13.9R	6.94	40.8	279.9	15.5R	260.1	✓
2	105.7	2.6	1.0	43.1	3.8	15.0	2.6	158.5	1.50	13.0	2.4	3244	4.9	37.4	261.0	21.6R	7.11	42.6	279.2	23.8R	261.0	✓
3	105.6	3.2	1.0	40.5	4.7	12.6	-0.3	158.4	1.50	10.8	0.0	2916	-5.0	28.8	258.6	9.8L	6.48	35.9	282.9	11.6L	258.6	✓
AVERAGE	105.5	2.4	0.9	40.6	3.7	14.0	1.4	158.3	1.50	12.0	1.3	3108	1.0	33.6	259.9	8.6	6.84	39.8	280.7	9.2	259.9	
CONSISTENCY	0.2	0.7	0.1	2.0	0.9	1.0	1.2	0.2	0.00	0.9	1.0	139	4.3	3.6	1.0	13.4	0.27	2.8	1.6	15.1	1.0	

Driver Fitting

Notes

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PLAYER : jason	TEMP.: 75°F
BALL :	ALTITUDE : 0yds
DATE : Wednesday, 25 June 2008	PRESSURE : 1,013mbar
TIME : 12:56-13:00	HUMIDITY : 75%
WIND : No Wind	GROUND TYPE : NORMAL

Club	Shot No	Mode	Notes