

Shot No	CLUB Driver							LAUNCH						LANDING				TOTAL		Last Data Point [m]	In Stat	
	Club Speed [mph]	Attack Angle [deg]	Club Path [deg]	Vert. Swing Plane [deg]	Horiz. Swing Plane [deg]	Dyn Loft [deg]	Face Angle [deg]	Ball Speed [mph]	Smash Factor [ ]	Vert. Angle [deg]	Horiz. Angle [deg]	Spin Rate [rpm]	Spin Axis [deg]	Max Height [m]	Carry [m]	Side [m]	Flight Time [s]	Landing Angle [deg]	Length [m]			Side [m]
A 1	103.6	-2.0	-0.2	46.9	-2.0	8.7	0.8	153.4	1.48	6.7	0.6	2172	3.4	10.3	196.1	5.1R	4.31	17.5	244.0	7.1R	3.9	✓
B 2	103.0	1.4	1.3	46.6	2.6	12.3	2.9	150.0	1.46	10.4	2.6	2953	5.1	21.2	220.4	17.5R	5.88	31.3	247.2	20.6R	4.0	✓
C 4	105.4	0.1	1.0	47.0	1.1	10.6	1.7	153.0	1.45	9.1	1.6	2292	2.4	15.9	215.4	8.7R	5.11	24.1	253.9	10.8R	3.9	✓
D 5	103.4	1.6	-1.7	46.1	-0.1	12.2	2.4	152.4	1.47	10.7	1.8	2416	13.9	19.4	221.1	24.3R	5.48	27.7	255.2	30.8R	3.9	✓
AVERAGE	103.8	1.0	-0.6	46.8	0.4	10.7	1.1	152.8	1.47	9.3	0.9	2244	6.5	16.1	212.1	10.6	5.04	24.1	252.0	13.5	3.9	
CONSISTENCY	0.8	2.0	1.8	0.5	1.5	1.5	1.8	1.7	0.02	1.4	1.7	505	4.1	3.9	9.3	9.5	0.60	5.0	5.7	11.3	0.1	

**REAL SET UP MENU**

> RT is OFF <

**MULTI-CLUB GAP ANALYSIS**

**AVG ALL LM DATA**

**CLEAR ALL LM DATA**

**OPTIMAL FLIGHT HIT ALL BALLS**

Name: driver trackman correct

Notes: \_\_\_\_\_

Location: \_\_\_\_\_ Date: 11/29/2009 PICK A DATE

Club/Shaft: \_\_\_\_\_

FLIGHT: A ↔ B ↔ C ↔ D

BALL SPD (mph):	153.4 <small>ClubSpd</small>	150.0 <small>ClubSpd</small>	153.0 <small>ClubSpd</small>	152.4 <small>ClubSpd</small>
LAUNCH (deg):	6.7 <small>Push/Pull</small>	10.4 <small>Push/Pull</small>	9.1 <small>Push/Pull</small>	10.7 <small>Push/Pull</small>
TotalSPIN (rpm):	2,172 <small>SpinAxis 3.4</small>	2,953 <small>SpinAxis 5.1</small>	2,292 <small>SpinAxis 2.4</small>	2,416 <small>SpinAxis 13.9</small>
Carry (m):	-	-	-	-
<b>OPTIMAL FLIGHT HIT ALL BALLS</b>	201.5 <small>HIT +3.3 220.4</small>	223.6 <small>HIT +7.9 244.8</small>	218.3 <small>HIT +3.0 242.6</small>	221.9 <small>HIT +18.3 245.8</small>

Flight Time, Wind, Altitude: 4.57, No Wind, Alt: 400    6.09, No Wind, Alt: 400    5.33, No Wind, Alt: 400    5.65, No Wind, Alt: 400

Quick Landing Angle, Roll, Apex: 19.0 19.0 11.7    32.2 21.2 22.9    25.9 24.3 17.4    29.6 23.9 20.8

TMO No	Shot No	CLUB <b>6 iron TM</b>							LAUNCH						LANDING				TOTAL		Last Data Point [m]	In Stat	
		Club Speed [mph]	Attack Angle [deg]	Club Path [deg]	Vert. Swing Plane [deg]	Horiz. Swing Plane [deg]	Dyn. Loft [deg]	Face Angle [deg]	Ball Speed [mph]	Smash Factor [ ]	Vert. Angle [deg]	Horiz. Angle [deg]	Spin Rate [rpm]	Spin Axis [deg]	Max Height [m]	Carry [m]	Side [m]	Flight Time [s]	Landing Angle [deg]	Length [m]			Side [m]
A	1	95.0	-5.7	-1.6	54.8	-5.6	21.6	-0.5	114.9	1.21	16.5	-0.7	5811	1.4	23.6	149.9	0.2L	5.59	42.1	160.6	0.1L	4.4	
B	2	95.2	-3.9	-0.1	52.8	-3.1	24.1	2.4	126.4	1.33	19.5	2.0	5811	3.2	36.1	168.8	11.0R	6.56	49.9	175.6	11.6R	4.3	✓
	3	93.9	---	---	---	---	---	---	122.1	1.30	19.8	1.7	5637	---	32.9	163.1	5.0R	6.36	48.8	170.7	5.2R	4.5	✓
C	4	95.2	-1.3	-2.3	58.8	-3.1	19.1	-0.6	120.0	1.26	17.8	-0.7	1545	2.9	19.2	170.5	0.2L	4.78	29.8	204.7	0.2R	4.5	
D	5	93.6	-2.9	-6.2	50.6	-8.5	22.1	3.1	124.3	1.33	17.5	1.2	6042	12.9	29.7	164.1	22.6R	6.16	46.3	172.5	24.5R	4.2	
	6	94.3	---	---	---	---	---	---	124.4	1.32	18.7	1.0	7284	---	32.9	160.5	2.9R	6.35	49.7	165.2	3.0R	4.3	✓
AVERAGE		94.5	-3.9	-0.1	52.8	-3.1	24.1	2.4	124.3	1.32	19.3	1.6	6244	3.2	33.6	164.1	6.3	6.42	49.5	170.5	6.6	4.4	
CONSISTENCY		0.5	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.01	0.5	0.4	739	0.0	1.0	3.5	3.4	0.10	0.5	4.2	3.6	0.1	

**REAL TIME**  
SET UP MENU  
> RT is OFF <

Name: TM Data 6 iron



Yards Meters  
MPH and Meters

MULTI-CLUB GAP ANALYSIS

Notes: Shot "C" used as data is different from others, wanted to see how TM handled it

AVG ALL LM DATA

Location:

Date: 11/29/2009 PICK A DATE

CLEAR ALL LM DATA

Club/Shaft:

FLIGHT: **A** ↔ **B** ↔ **C** ↔ **D**

BALL SPD (mph): 114.9 ClubSpd 126.4 ClubSpd 120.0 ClubSpd 124.3 ClubSpd

LAUNCH (deg): 16.5 Push/Pull 19.5 Push/Pull 17.8 Push/Pull 17.5 Push/Pull

TotalSPIN (rpm): 5,811 SpinAxis 1.4 5,811 SpinAxis 3.2 1,545 SpinAxis 2.9 6,042 SpinAxis 12.9

Carry (m):

**OPTIMAL FLIGHT**  
HIT ALL BALLS  
147.4 HIT +1.8 163.8 HIT +5.0 170.9 HIT +2.0 158.2 HIT +19.3

Flight Time, Wind, Altitude: 5.81, No Wind, Alt: 400 6.77, No Wind, Alt: 400 4.89, No Wind, Alt: 400 6.35, No Wind, Alt: 400  
Quick Landing Angle, Roll, Apex: 43.7 15.0 25.6 49.0 15.5 37.0 29.8 24.7 19.7 47.8 14.8 31.8