

Shot Analysis

Summary



PROVIDED
BY



DATE :	Saturday, 10 December 2011	ALTITUDE :	0 yds
TIME :	12:49-12:53	PRESSURE :	1013 mbar
WIND :	No Wind	HUMIDITY :	75%
TEMP.:	75 °F	GROUND TYPE :	NORMAL

AVERAGE				CLUB							LAUNCH						LANDING				TOTAL		
Shots <small>Mode</small>	Player	Club	Ball	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
				[m/s]	[deg]	[deg]	[deg]	[deg]	[deg]	[deg]	[m/s]	[]	[deg]	[deg]	[rpm]	[deg]	[yds]	[yds]	[yds]	[s]	[deg]	[yds]	[yds]
5 <small>Launch</small>	SHIINA YUS	7i	Titleist 200:	29.0	-1.5	6.9	44.3	5.2	25.1	0.1	36.1	1.24	18.9	1.9	5266	-9.7	12.2	93.6	-0.9	3.63	32.0	110.6	-2.0

Shot Analysis

Trajectory

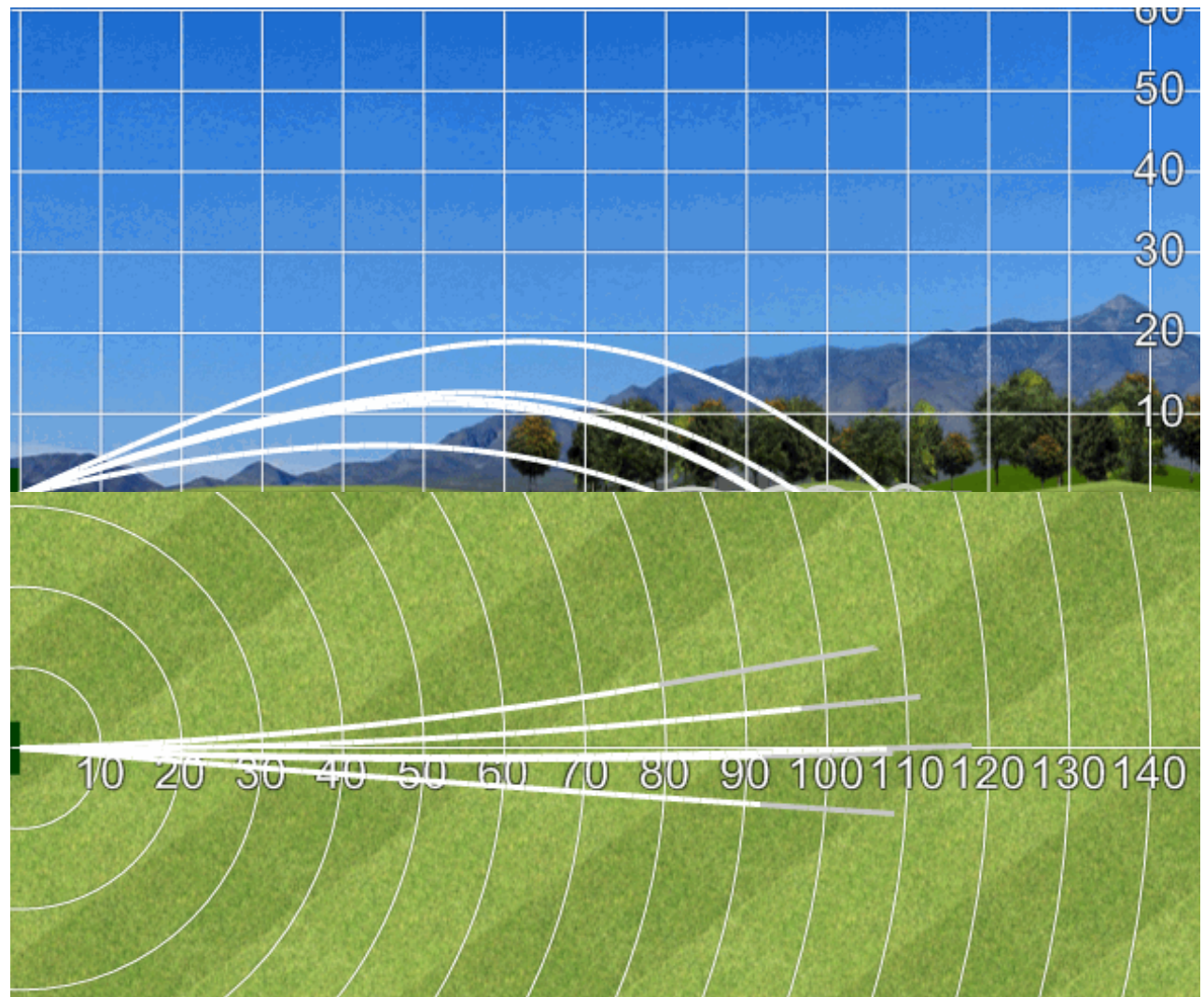


PROVIDED
BY



DATE :	Saturday, 10 December 2011	ALTITUDE :	0 yds
TIME :	12:49-12:53	PRESSURE :	1013 mbar
WIND :	No Wind	HUMIDITY :	75%
TEMP.:	75 °F	GROUND TYPE :	NORMAL

Player	Club	Ball	Shots
<input type="checkbox"/> SHIINA YUSUKE	7i	Titleist 2005 ProV	5 <small>Launch</small>



Shot Analysis

Dispersion

DATE :	Saturday, 10 December 2011	ALTITUDE :	0 yds
TIME :	12:49-12:53	PRESSURE :	1013 mbar
WIND :	No Wind	HUMIDITY :	75%
TEMP.:	75 °F	GROUND TYPE :	NORMAL



PROVIDED
BY



Player	Club	Ball	Shots
<input type="checkbox"/> SHIINA YUSUKE	7i	Titleist 2005 ProV	5 <small>Launch</small>



Shot Analysis

Shot details

Launch



PROVIDED
BY



PLAYER : SHIINA YUSUKE	TIME : 12:49-12:53	PRESSURE : 1013 mbar
CLUB : 7i	WIND : No Wind	HUMIDITY : 75%
BALL : Titleist 2005 ProV1x	TEMP.: 75 °F	GROUND TYPE : NORMAL
DATE : Saturday, 10 December 2011	ALTITUDE : 0 yds	

TMD No	Shot No	CLUB							LAUNCH							LANDING				TOTAL		Last Data Point [yds]	In Stat
		Club Speed [m/s]	Attack Angle [deg]	Club Path [deg]	Vert. Swing Plane [deg]	Horiz. Swing Plane [deg]	Dyn. Loft [deg]	Face Angle [deg]	Ball Speed [m/s]	Smash Factor []	Vert. Angle [deg]	Horiz. Angle [deg]	Spin Rate [rpm]	Spin Axis [deg]	Max Height [yds]	Carry [yds]	Side [yds]	Flight Time [s]	Landing Angle [deg]	Length [yds]	Side [yds]		
	1	28.0	1.1	5.2	50.0	6.1	17.7	-4.4	35.6	1.27	12.9	-1.5	4387	-19.8	6.1	79.6	7.8L	2.73	20.7	106.6	12.4L	5.2	✓
	2	28.8	-0.9	7.4	44.6	6.6	26.1	1.2	35.1	1.22	19.6	2.9	5207	-8.0	11.9	92.1	1.0R	3.63	32.7	108.1	0.7R	5.5	✓
	3	29.2	-1.6	6.0	44.2	4.3	25.3	4.5	35.3	1.21	18.6	4.9	5319	-1.9	11.3	91.9	7.0R	3.56	31.5	108.6	8.1R	5.3	✓
	4	30.0	-2.6	7.6	36.0	4.0	26.0	-2.0	36.5	1.22	19.2	0.5	5803	-11.5	12.6	96.9	4.9L	3.76	33.4	111.7	6.4L	5.5	✓
	5	29.0	-3.7	8.3	46.9	4.9	30.6	1.0	37.8	1.31	24.0	2.6	5615	-7.3	19.0	107.4	0.0R	4.46	41.6	117.9	0.3L	5.7	✓
AVERAGE		29.0	-1.5	6.9	44.3	5.2	25.1	0.1	36.1	1.24	18.9	1.9	5266	-9.7	12.2	93.6	-0.9	3.63	32.0	110.6	-2.0	5.5	
CONSISTENCY		0.6	1.6	1.1	4.6	1.0	4.2	3.0	1.0	0.04	3.6	2.2	488	5.9	4.1	9.0	5.1	0.55	6.7	4.0	6.9	0.2	

Shot Analysis

Notes

DATE :	Saturday, 10 December 2011	ALTITUDE :	0 yds
TIME :	12:49-12:53	PRESSURE :	1013 mbar
WIND :	0 m/s from HEAD	HUMIDITY :	75%
TEMP.:	75 °F	GROUND TYPE :	NORMAL



PROVIDED
BY



Player	Ball Type	Club	Shot No	Mode	Notes
--------	-----------	------	---------	------	-------