

# TrackMan Golf

## Multi Group Report

Ross Porfida

12 Oct 2015

Club: **6i**

Ball: **Premium**



PUREFORM  
NO LIMITS

Sydney Phone - 02 9669 3200

[golf@pureformgolf.com](mailto:golf@pureformgolf.com)

[www.pureformgolf.com](http://www.pureformgolf.com)

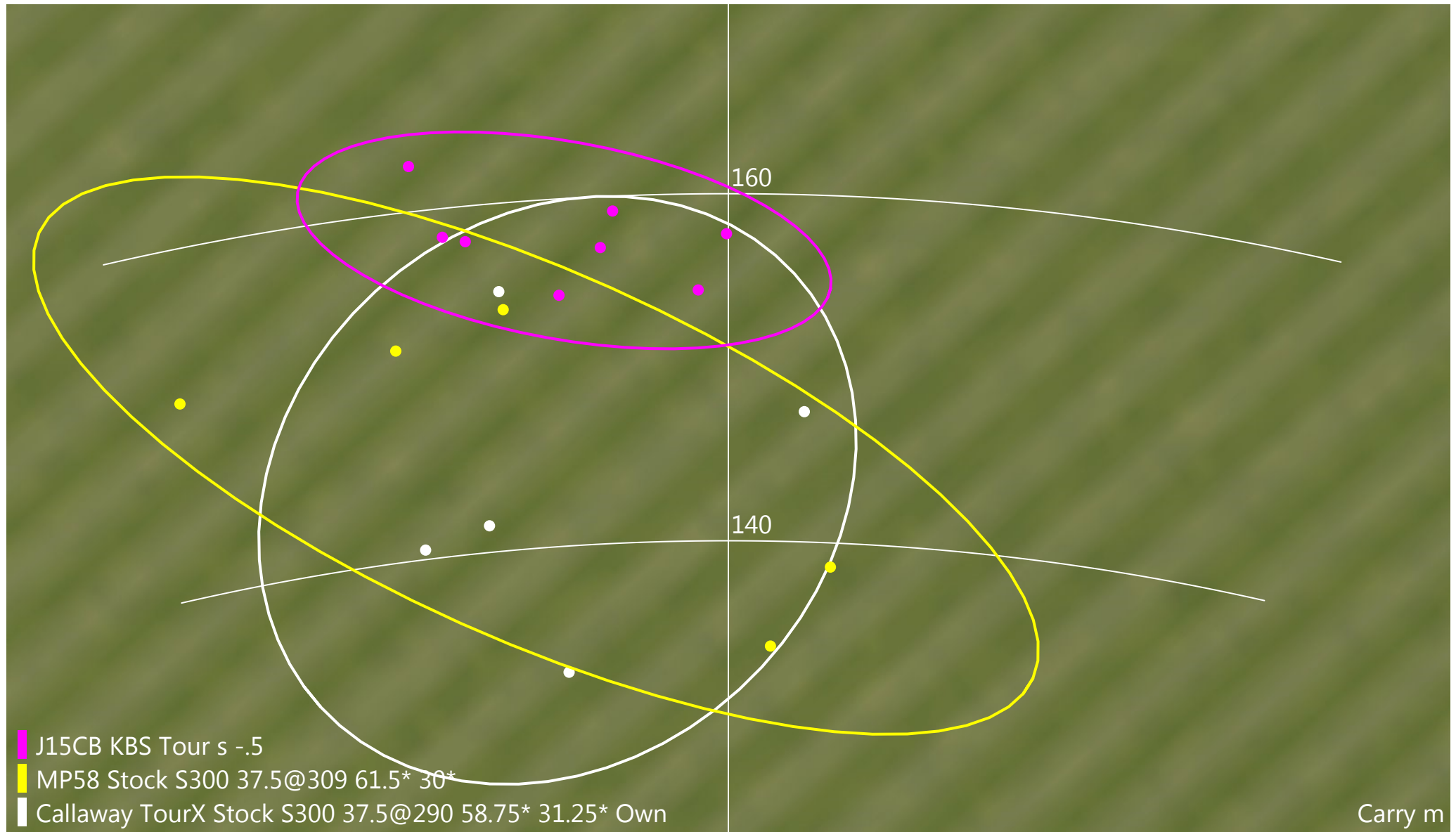
### **In this report**

Dispersion	<b>01</b>
Trajectory	<b>02</b>
Averages	<b>03</b>
Shot Details	<b>04-06</b>

# Dispersion

Ross Porfida | 12 Oct 2015

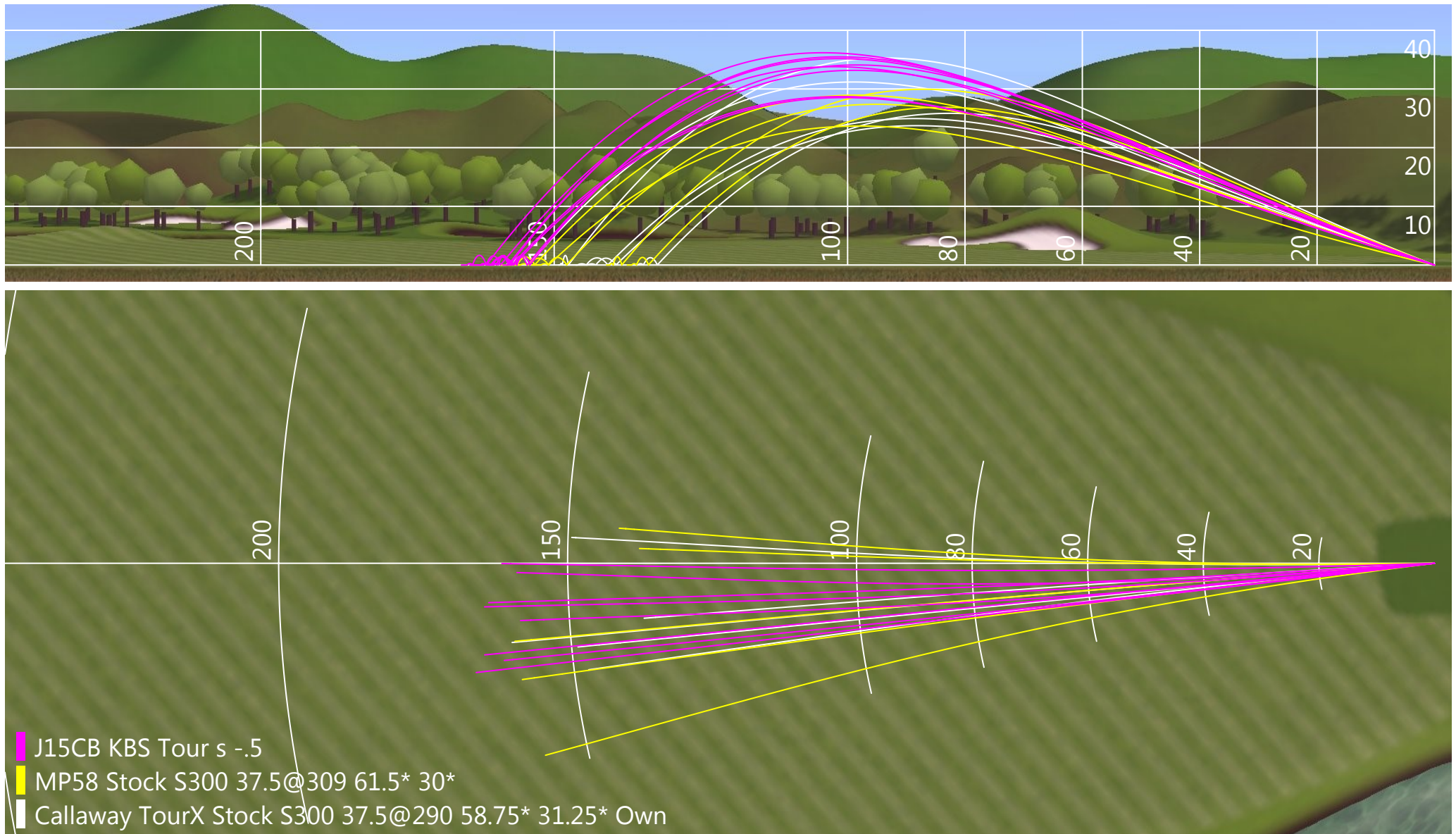
01



# Trajectory

Ross Porfida | 12 Oct 2015

02



# Averages

Ross Porfida | 12 Oct 2015

03

	CLUB SPEED mph	BALL SPEED mph	SMASH FAC.	SPIN RATE rpm	ATTACK ANG. deg	CLUB PATH deg	FACE ANG. deg	LAUNCH ANG. deg	DYN. LOFT deg	CARRY m	TOTAL m	HEIGHT m	LAND. ANG. deg	SIDE m	SWING PL. deg
J15CB KBS Tour s -.5	93.5	124.1	1.33	6650	-4.0	-6.6	-4.5	18.0	23.4	157.7	162.6	33.1	50.3	9.5L	53.6
MP58 Stock S300 37.5@309 61.5* 30*	94.3	117.1	1.24	7468	-6.6	-3.8	-3.8	17.2	23.6	146.0	151.0	27.4	47.1	11.1L	55.6
Callaway TourX Stock S300 37.5@290 58.75* 31.25* Own	93.9	115.0	1.22	7126	-5.0	-3.4	-3.5	18.4	25.0	143.4	148.6	28.2	47.8	9.8L	56.5

# Shot Details

Ross Porfida | 12 Oct 2015

04

## J15CB KBS Tour s -.5

STROKE NO	CLUB SPEED mph	BALL SPEED mph	SMASH FAC.	SPIN RATE rpm	ATTACK ANG. deg	CLUB PATH deg	FACE ANG. deg	LAUNCH ANG. deg	DYN. LOFT deg	CARRY m	TOTAL m	HEIGHT m	LAND. ANG. deg	SIDE m	SWING PL. deg
1	93.6	122.4	1.31	6100	-4.0	-5.2	-5.4	15.9	21.0	158.0	165.1	28.7	46.9	15.2L	55.2
2	94.5	125.4	1.33	7050	-4.5	-3.8	-1.3	18.7	24.4	157.7	161.4	35.2	52.0	0.1L	53.2
3	92.7	127.2	1.37	6420	-3.0	-6.7	-6.6	18.6	23.7	162.6	166.9	36.2	52.2	18.4L	53.0
4	95.1	125.3	1.32	6710	-3.9	-4.7	-3.2	17.9	23.3	159.1	163.8	33.8	50.7	6.7L	53.5
5	94.0	121.4	1.29	5940	-2.9	-7.0	-4.3	16.3	21.2	157.1	164.5	28.5	46.7	7.4L	55.2
6	93.4	126.2	1.35	7150	-5.4	-7.2	-6.4	18.6	24.3	158.3	161.8	35.5	52.1	16.5L	52.1
7	93.1	122.8	1.32	6980	-4.2	-9.3	-3.6	18.7	24.3	154.5	158.8	33.2	50.7	1.7L	53.1
8	91.3	122.5	1.34	6850	-4.0	-9.1	-5.5	19.3	24.9	154.5	158.5	34.1	51.4	9.8L	53.5
<b>Average</b>	<b>93.5</b>	<b>124.1</b>	<b>1.33</b>	<b>6650</b>	<b>-4.0</b>	<b>-6.6</b>	<b>-4.5</b>	<b>18.0</b>	<b>23.4</b>	<b>157.7</b>	<b>162.6</b>	<b>33.1</b>	<b>50.3</b>	<b>9.5L</b>	<b>53.6</b>
Consistency	1.1	2.0	0.02	422	0.8	1.9	1.7	1.2	1.4	2.5	2.8	2.8	2.1	6.3R	1.0

# Shot Details

Ross Porfida | 12 Oct 2015

05

MP58 Stock S300 37.5@309 61.5\* 30\*

STROKE NO	CLUB SPEED mph	BALL SPEED mph	SMASH FAC.	SPIN RATE rpm	ATTACK ANG. deg	CLUB PATH deg	FACE ANG. deg	LAUNCH ANG. deg	DYN. LOFT deg	CARRY m	TOTAL m	HEIGHT m	LAND. ANG. deg	SIDE m	SWING PL. deg
1	93.4	109.6	1.17	8130	-5.5	-3.1	0.1	19.8	27.2	134.0	137.6	26.9	48.0	2.4R	54.6
2	94.9	119.7	1.26	6780	-4.9	-1.6	-8.6	16.3	21.8	151.2	157.4	27.4	46.4	31.6L	58.2
3	95.6	121.3	1.27	6790	-5.4	-3.6	-4.4	16.4	22.0	153.9	159.7	28.9	47.6	13.0L	55.4
4	91.8	113.6	1.24	8440	-6.9	-5.5	0.5	20.4	27.8	138.6	141.2	29.9	50.2	5.9R	55.6
5	95.7	121.5	1.27	7200	-10.2	-5.1	-6.6	12.9	18.9	152.1	159.1	23.7	43.3	19.2L	54.1
<b>Average</b>	<b>94.3</b>	<b>117.1</b>	<b>1.24</b>	<b>7468</b>	<b>-6.6</b>	<b>-3.8</b>	<b>-3.8</b>	<b>17.2</b>	<b>23.6</b>	<b>146.0</b>	<b>151.0</b>	<b>27.4</b>	<b>47.1</b>	<b>11.1L</b>	<b>55.6</b>
Consistency	1.5	4.7	0.04	691	1.9	1.4	3.6	2.7	3.4	8.1	9.6	2.1	2.3	13.9R	1.4

# Shot Details

Ross Porfida | 12 Oct 2015

06

Callaway TourX Stock S300 37.5@290 58.75\* 31.25\* Own

STROKE NO	CLUB SPEED mph	BALL SPEED mph	SMASH FAC.	SPIN RATE rpm	ATTACK ANG. deg	CLUB PATH deg	FACE ANG. deg	LAUNCH ANG. deg	DYN. LOFT deg	CARRY m	TOTAL m	HEIGHT m	LAND. ANG. deg	SIDE m	SWING PL. deg
1	92.7	121.8	1.31	6650	-4.6	-3.6	-4.4	17.6	23.1	154.9	160.2	31.2	49.2	13.2L	56.1
2	93.1	108.3	1.16	7800	-4.7	-2.1	-3.5	19.5	26.8	132.7	137.1	25.8	47.2	9.2L	57.7
3	93.9	112.5	1.20	6830	-5.6	-3.6	-6.1	16.3	22.4	140.5	147.5	23.7	44.1	17.4L	56.7
4	94.6	120.6	1.27	8120	-5.1	-4.2	0.0	21.0	27.7	147.5	149.4	35.3	53.2	4.4R	56.5
5	95.4	111.9	1.17	6230	---	---	---	17.4	---	141.5	148.9	25.0	45.0	13.8L	55.5
<b>Average</b>	<b>93.9</b>	<b>115.0</b>	<b>1.22</b>	<b>7126</b>	<b>-5.0</b>	<b>-3.4</b>	<b>-3.5</b>	<b>18.4</b>	<b>25.0</b>	<b>143.4</b>	<b>148.6</b>	<b>28.2</b>	<b>47.8</b>	<b>9.8L</b>	<b>56.5</b>
Consistency	1.0	5.3	0.06	715	0.4	0.8	2.2	1.7	2.3	7.4	7.3	4.4	3.3	7.6R	0.7