

Client: Play Hickory  
 Test: Ball  
 Date: February 19, 2009

Club: Taylor Made  
 Head: 10.5° r7 425  
 Shaft: REAX 65 'R'

	Launch Data		RATIO	L/A	H L/A	SPIN	Flight Data				VERT. LAND	FLGHT. TIME	LAND. VEL.	Landing Data			Wind		
	H/S	B/S					AXIS	AX	HGT	MX				DR	C-DISP	C-DIST	T-DISP	T-DIST	ROLL
Ball: Bullet																			
Avg.	89.65	127.68	1.42	11.95	-0.87	2779.39	1.79	18.60	116.31	31.40	4.92	64.47	11.56	191.20	15.76	212.50	21.30	11.30	0.00
S/D	0.32	0.58	0.00	0.28	0.25	69.96	3.46	0.76	1.26	1.51	0.09	1.51		2.66		5.42	4.64	4.08	0.00
Ball: Ace																			
Avg.	89.72	127.49	1.42	12.16	-0.96	2764.85	2.51	17.39	113.28	29.11	4.87	62.18	10.86	190.40	15.16	217.90	27.50	10.30	0.00
S/D	0.31	0.62	0.00	0.32	0.37	71.27	4.22	0.53	2.27	1.21	0.14	1.78		3.10		5.20	4.99	3.92	0.00
Ball: Flyer																			
Avg.	89.60	127.71	1.43	11.67	-0.99	3116.24	1.08	15.74	106.41	27.72	4.49	63.61	12.20	181.00	16.62	207.70	26.70	11.50	0.00
S/D	0.31	0.54	0.01	0.20	0.29	107.98	5.89	0.77	2.48	1.32	0.10	1.40		4.90		7.85	5.01	2.32	0.00
Ball: Flyer Proto																			
Avg.	89.64	127.96	1.43	11.71	-1.02	3155.56	1.78	16.37	107.90	28.56	4.57	63.10	7.44	183.80	10.90	207.00	23.20	8.70	0.00
S/D	0.22	0.49	0.01	0.20	0.34	126.21	5.07	0.79	1.54	1.40	0.09	1.13		3.52		5.60	7.24	1.49	0.00
Ball: Ace Proto																			
Avg.	89.80	128.26	1.43	12.01	-0.90	2774.32	2.32	16.81	111.28	28.24	4.74	62.63	6.34	189.40	8.04	213.90	24.50	8.80	0.00
S/D	0.14	0.49	0.00	0.19	0.39	115.20	2.64	0.68	2.59	0.96	0.13	0.96		3.81		5.47	5.68	3.29	0.00
Ball: Precept Lady																			
Avg.	89.89	128.96	1.43	12.02	-0.94	2821.52	3.15	20.71	125.11	33.58	5.31	63.35	11.70	203.90	13.76	225.50	21.60	9.80	0.00
S/D	0.27	0.59	0.01	0.29	0.56	86.77	4.42	0.30	1.09	0.76	0.05	0.92		1.60		4.70	4.48	2.94	0.00
Ball: Pro V1																			
Avg.	89.82	130.72	1.46	11.62	-0.93	3117.78	3.52	21.98	129.02	35.95	5.46	63.61	4.60	206.40	5.60	223.50	17.10	10.70	0.00
S/D	0.25	0.39	0.00	0.15	0.28	81.16	1.75	0.73	0.52	1.64	0.06	1.23		2.59		6.28	5.07	2.79	0.00

LEGEND

H/S	Initial Head Speed-MPH	Spin	BackSpin-RPM	Vert. Land	Descent Angle of Golf Ball-H	T-Disp	Total Dispersion(Ball Stop)-Feet
B/S	Initial Ball Speed-MPH	DC	Drag Coefficient	Flight. Time	Flight Time of Ball in Air-Se	T-Dist	Total Distance(Ball Stop)-Yards
Ratio	Ratio of Ball Speed to Head Speed	LC	Lift Coefficient	Land. Vel.	Ball Velocity at Impact-MPH	Roll	Distance from Carry to Total-Yards
L/A	Launch Angle-Degrees	Max Hght	Peak Height of shot-Feet	C-Disp	Carry Dispersion(Ball Landing)-Feet		
H L/A	Horizontal Launch Angle-Degrees	Mx Hght DR	Down Range Distance ball reaches peak-yards	C-Dist.	Carry Distance(Ball Landing)-Yards		