
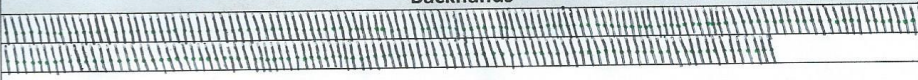
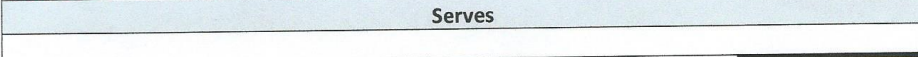







Accuracy of ZEPP SENSOR

Session # <u>6</u> Date <u>JUNE 10, 2015</u>				
Application version <u>2.0.0</u> Mounted by <u>PRO MOUNT</u> Mode <u>OFFLINE</u>				
File name (video name) <u>ZEPP SESSION 6</u>				
Recorded Shots from the Video				
Forehands				
				
50+50+50+50+50+50+28				Total: 328
Backhands				
				
50+50+50+50+23				Total: 223
Serves				
				
				Total: 0
Forehand Volleys				
				
				Total: 32
Backhand Volleys				
				
				Total: 24
Smashes				
				
				Total: 14
Summary				
Shot Type	Data Recorded	Sensor Recorded	Difference in %	Total Difference in %
Forehands	328+32=360	153	40.35%	63.62%
Backhands	223+24=247	54	64.12%	
Serves	0+14=14	0	100.00%	
Forehand Volleys	32	-	-	
Backhand Volleys	24	-	-	
Smashes	14	-	-	
Total	621	207	50.00%	



Notes

- DURING THIS SESSION I WAS NOT PICKING UP BALLS USING MY RACKET.
- THE ZEPP TENNIS SENSOR MOVED COUPLE OF TIMES IN THE PRO MOUNT DURING THIS SESSION.

Video from the Session

Password:	ZEPPSESSION6
Length:	38min 33s
Size:	243 GB 424 MB
Date:	JUNE 10, 2015