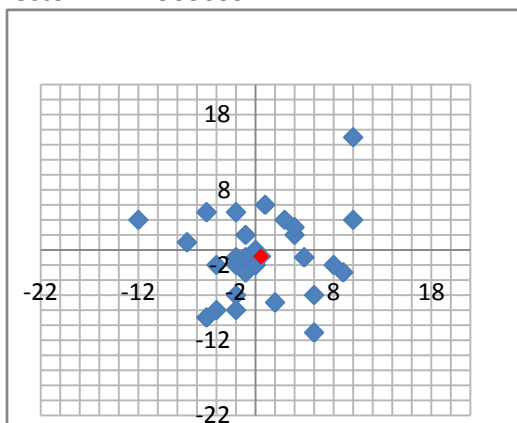


.681" Barrel Results

Marballizer (.686)

X	Y	Velocity
-5	5	279
9	-3	275
10	15	272
6	-11	272
-2	-8	275
0	0	270
-2	-2	262
4	2	278
3	4	276
-1	-1	272
-4	-8	276
2	-7	288
6	-6	274
-1	2	265
4	3	260
-2	-1	271
5	-1	273
10	4	286
-5	-9	263
8	-2	284
-1	-3	283
0	-2	268
-1	-3	278
0	-2	276
1	6	275
-2	5	276
-2	-6	287
-4	-2	289
-7	1	285
-12	4	275

Mean **0.566667** **-0.86667** **283.875**
SD **5.177427** **5.431284** **7.582572**
Vector **7.503639**

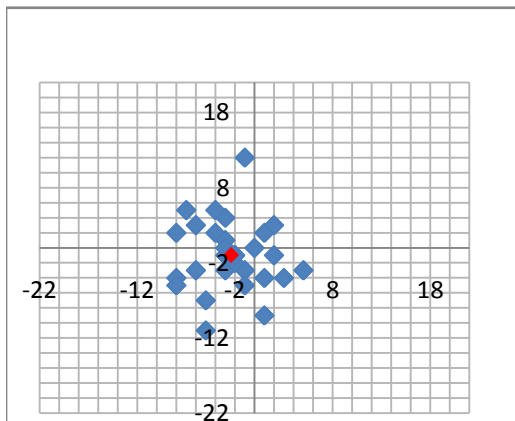


.685" Barrel Results

Marballizer (.686)

X	Y	Velocity
-2	-1	286
-3	4	282
-4	2	284
-1	-3	274
-5	-7	282
-1	-5	284
2	-1	289
-3	-1	282
1	-4	281
1	2	280
-7	5	288
-3	1	286
-3	-3	279
-3	0	287
-6	3	283
-6	-3	281
1	-9	278
-5	-11	285
0	0	278
3	-4	285
5	-3	283
2	3	283
-4	5	286
-1	12	282
-2	-1	287
-2	-2	285
-8	2	287
-8	-4	286
-2	-1	286
-8	-5	286

Mean **-2.4** **-0.96667** **283.5**
SD **3.379451** **4.574919** **3.411441**
Vector **5.687757**

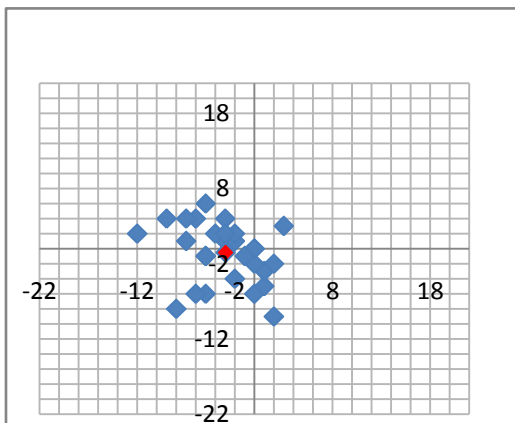


.689" Barrel Results

Marballizer (.686)

X	Y	Velocity
-5	-1	289
-9	4	287
-3	1	292
0	-6	287
2	-9	289
-3	2	288
-6	4	278
-5	6	279
-5	-1	289
-12	2	285
-2	-4	284
1	-5	280
-7	4	286
3	3	288
1	-3	286
-2	1	290
2	-2	288
0	-2	277
-4	2	281
-5	-6	280
-2	2	288
-3	4	286
-7	1	287
-3	2	285
-8	-8	289
0	0	289
-6	-6	282
0	0	282
0	0	290
-1	-1	284

Mean **-2.96667** **-0.53333** **285.5**
SD **3.614943** **3.883949** **3.971884**
Vector **5.305928**



.693" Barrel Results

Marballizer (.686)

X	Y	Velocity
-6	-2	281
-9	-2	276
-10	1	282
-9	-4	279
-7	-5	286
-9	-8	278
-6	-4	278
-7	-1	284
-8	2	275
-10	1	279
-5	-3	286
-3	-6	286
-5	-3	278
-9	0	282
-5	-1	274
-5	-2	279
-9	0	273
-10	-2	276
-6	-1	278
-5	-1	289
-3	-3	278
-8	-2	279
5	-2	281
-6	-5	276
-8	-2	285
-5	-3	282
-10	-2	276
-5	-2	285
-4	-2	280
-9	-2	282

Mean **-6.53333** **-2.2** **280.1**
SD **3.070812** **2.091032** **4.028776**
Vector **3.715145**

