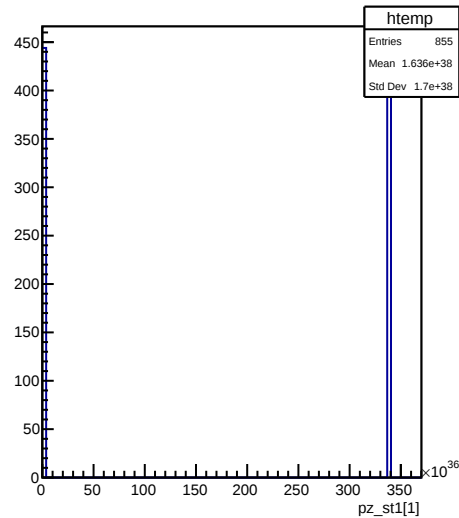


```
pz st1[0] (n tracks>0&&qy st1<1000&&qndp>1&&qpz st1>20 && abs(qpy st1)>1.0 && rec id<1000)
```



```
pz_st1>gpcz (n_tracks>0&&gy_st1<1000&&gndp>1&&gpcz_st1>20 && abs(gpy_st1)>1.0 && rec_id<1000)
```

