Pass **volume** and pass success by length
Success shown by passes in a **forward V** and **all passes**

20,000

10,000

0

Most passes are played
at a distance where pass
success is maximised

100%

80%

60%

40%

20%

0%

Average success converges
around 70 yards, as for passes
to travel this distance they
must be in a "forward V" angle

Could these be a result of "data leakage", i.e. the
pass is so short **because** it was unsuccessful?
e.g. immediately intercepted...

0   20   40   60   80   100   120

Length (yards) of attempted pass