L00 & SVXII: Average Maximum R-ϕ Chip

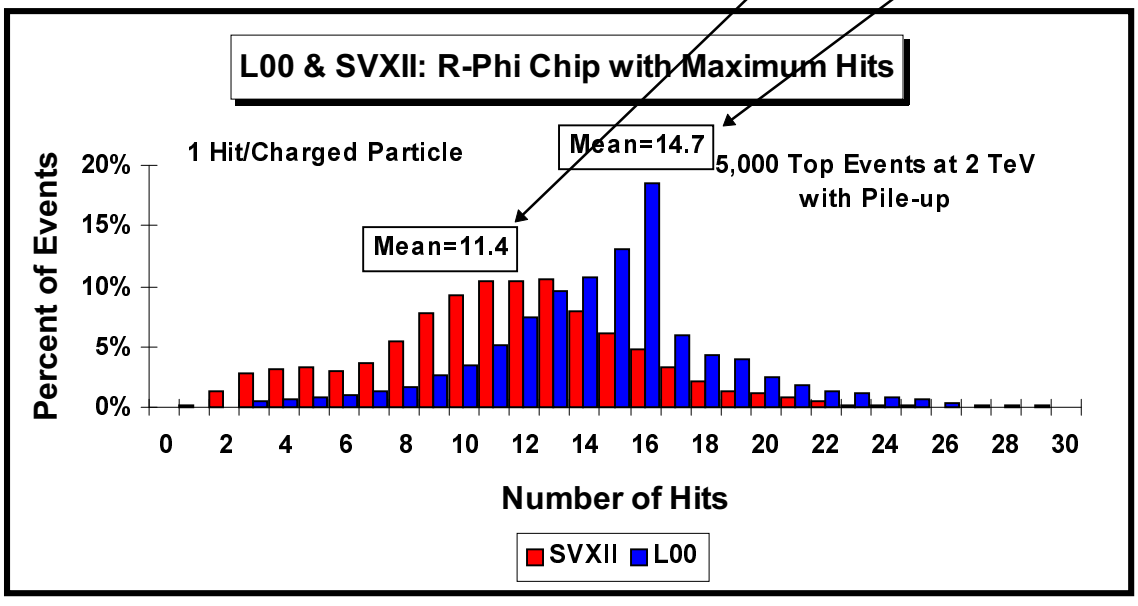
One Event at 2 TeV (Event #1):

Reaction:	Top	Min-Bias	Min-Bias	Min-Bias	Min-Bias	Min-Bias
Z(int):	28.87	-30.42	21.9	-19.93	17.3	-73.45

SVXII Layer	Maximum R-Phi Chip Hits iz= 1	2	3	4	Event #1 5	6	all
0	3	4	2	4	24	7	24
1	2	2	2	4	17	5	17
2	2	2	2	4	8	3	8
3	2	2	2	8	5	3	8
4	2	1	2	5	4	4	5
all	3	4	2	8	24	7	24

L00	Maximum R-Phi Chip Hits				Event #1			
iz = 1	2	3	4	5	6	7	8	all
3	4	4	2	4	5	23	4	23

5,000 Top Events at 2 TeV (<Min-Bias>=3, σ_z=30 cm):

SVXII Layer	Average Maximum R-Phi Chip Hits iz= 1	2	3	4	5,000 Top Events 5	6	all
0	3.5	4.4	5.1	5.0	4.4	3.4	11.3
1	2.8	3.4	4.0	3.9	3.4	2.8	8.1
2	2.3	2.7	3.1	3.1	2.8	2.3	5.8
3	2.1	2.5	2.8	2.8	2.5	2.1	5.0
4	2.0	2.4	2.6	2.6	2.4	2.0	4.5
all	3.9	4.7	5.4	5.4	4.7	3.8	11.4

L00	Average Max R-Phi Chip Hits				5,000 Top Events			
iz = 1	2	3	4	5	6	7	8	all
3.1	3.7	4.2	4.7	4.6	4.2	3.7	3.1	14.7