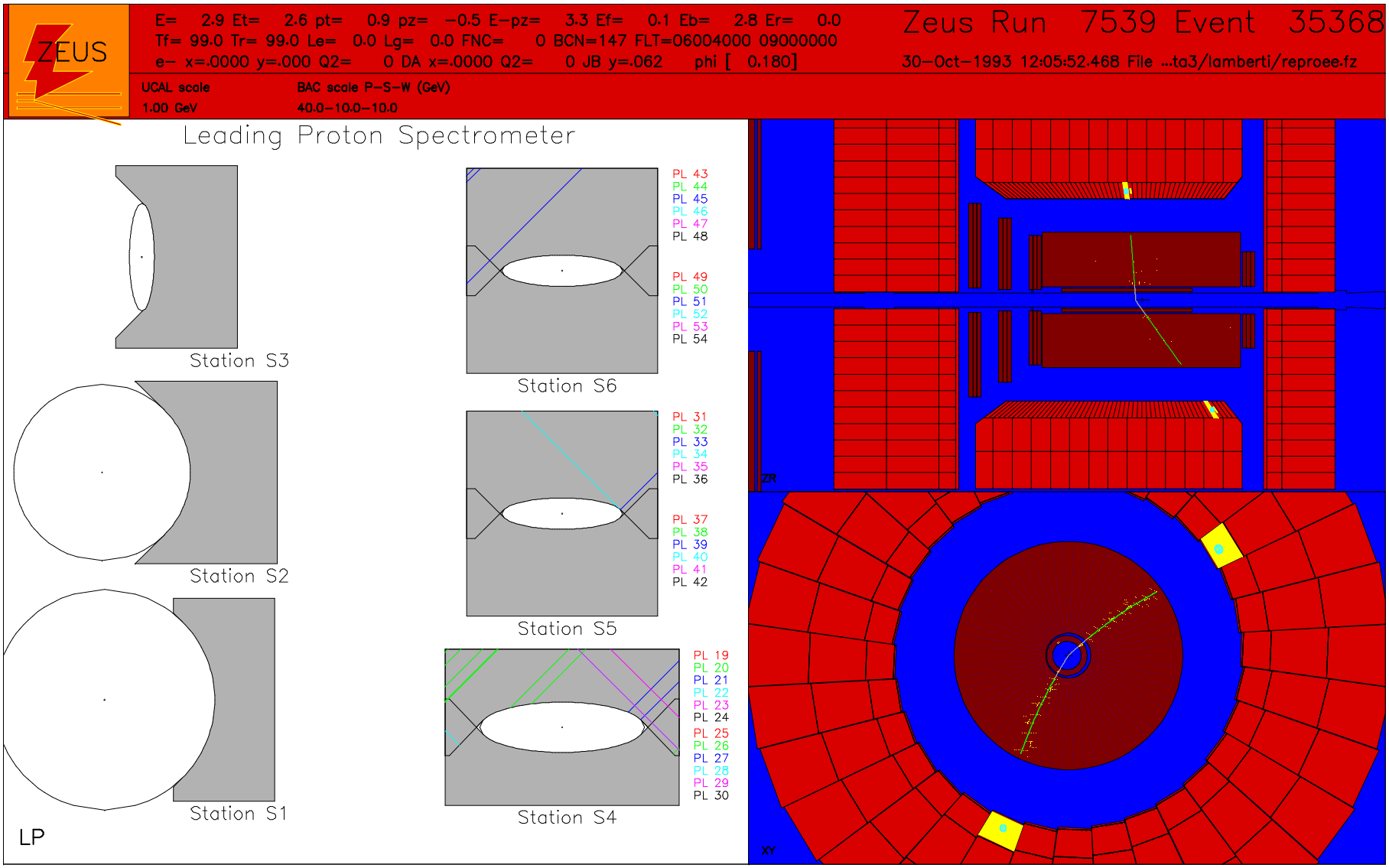
ZEUS
E= 2.9 Et= 2.6 pt= 0.9 pz= −0.5 E−pz= 3.3 Ef= 0.1 Eb= 2.8 Er= 0.0
Tf= 99.0 Tr= 99.0 Le= 0.0 Lg= 0.0 FNC= 0 BCN=147 FLT=06004000 09000000
e− x=.0000 y=.000 Q2= 0 DA x=.0000 Q2= 0 JB y=.062 phi [0.180]
Zeus Run 7539 Event 35368
30−Oct−1993 12:05:52.468 File ...ta3/lamberti/reproee.fz
UCAL scale
1.00 GeV
BAC scale P−S−W (GeV)
40.0−10.0−10.0
Leading Proton Spectrometer
Station S3
Station S2
Station S1
Station S6
PL 43
PL 44
PL 45
PL 46
PL 47
PL 48
PL 49
PL 50
PL 51
PL 52
PL 53
PL 54
Station S5
PL 31
PL 32
PL 33
PL 34
PL 35
PL 36
PL 37
PL 38
PL 39
PL 40
PL 41
PL 42
Station S4
PL 19
PL 20
PL 21
PL 22
PL 23
PL 24
PL 25
PL 26
PL 27
PL 28
PL 29
PL 30
LP
ZR
XY