1 Run31110

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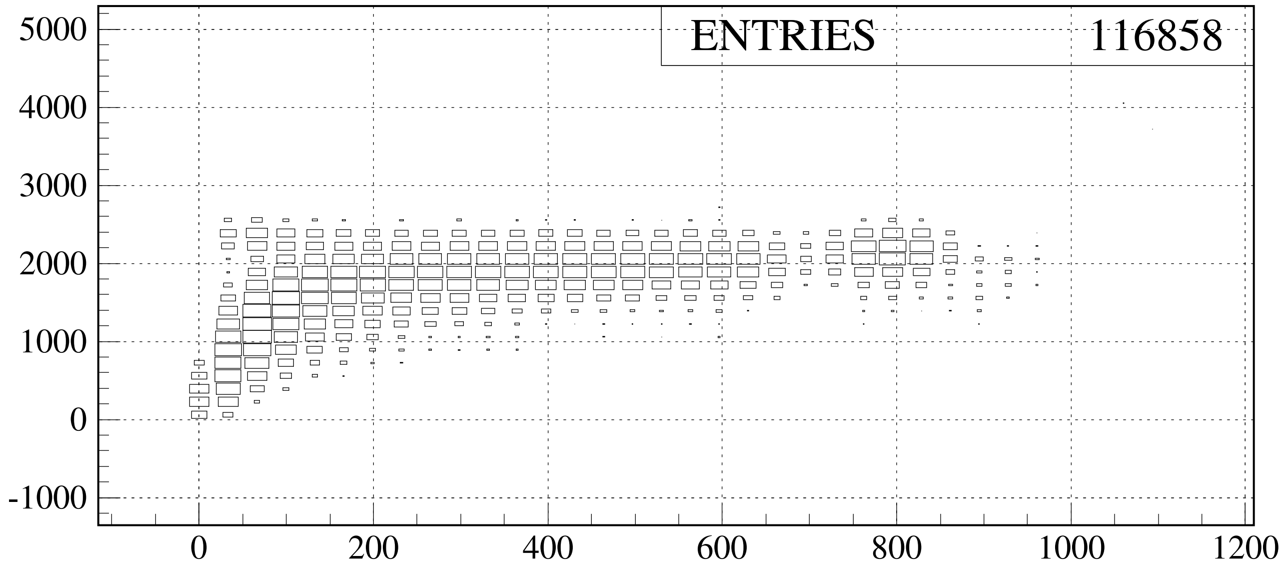

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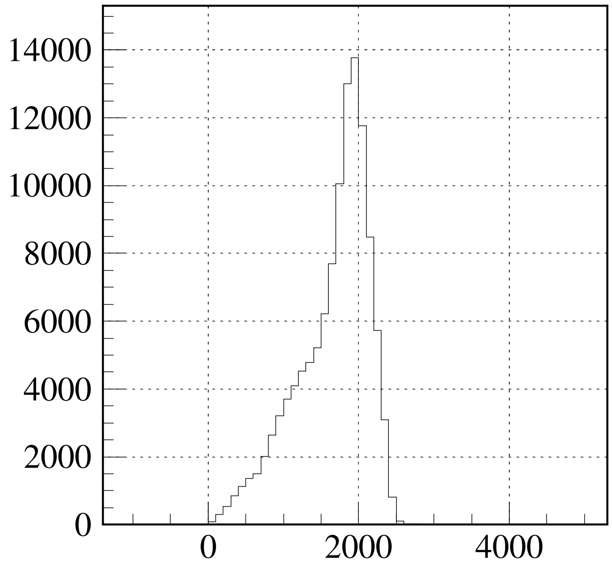

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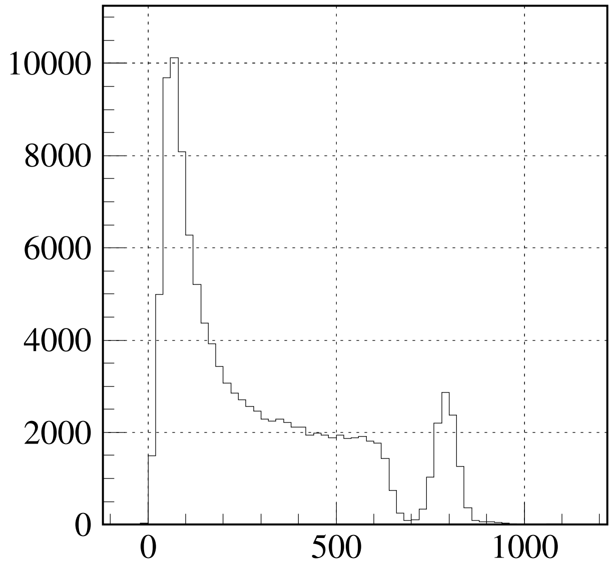
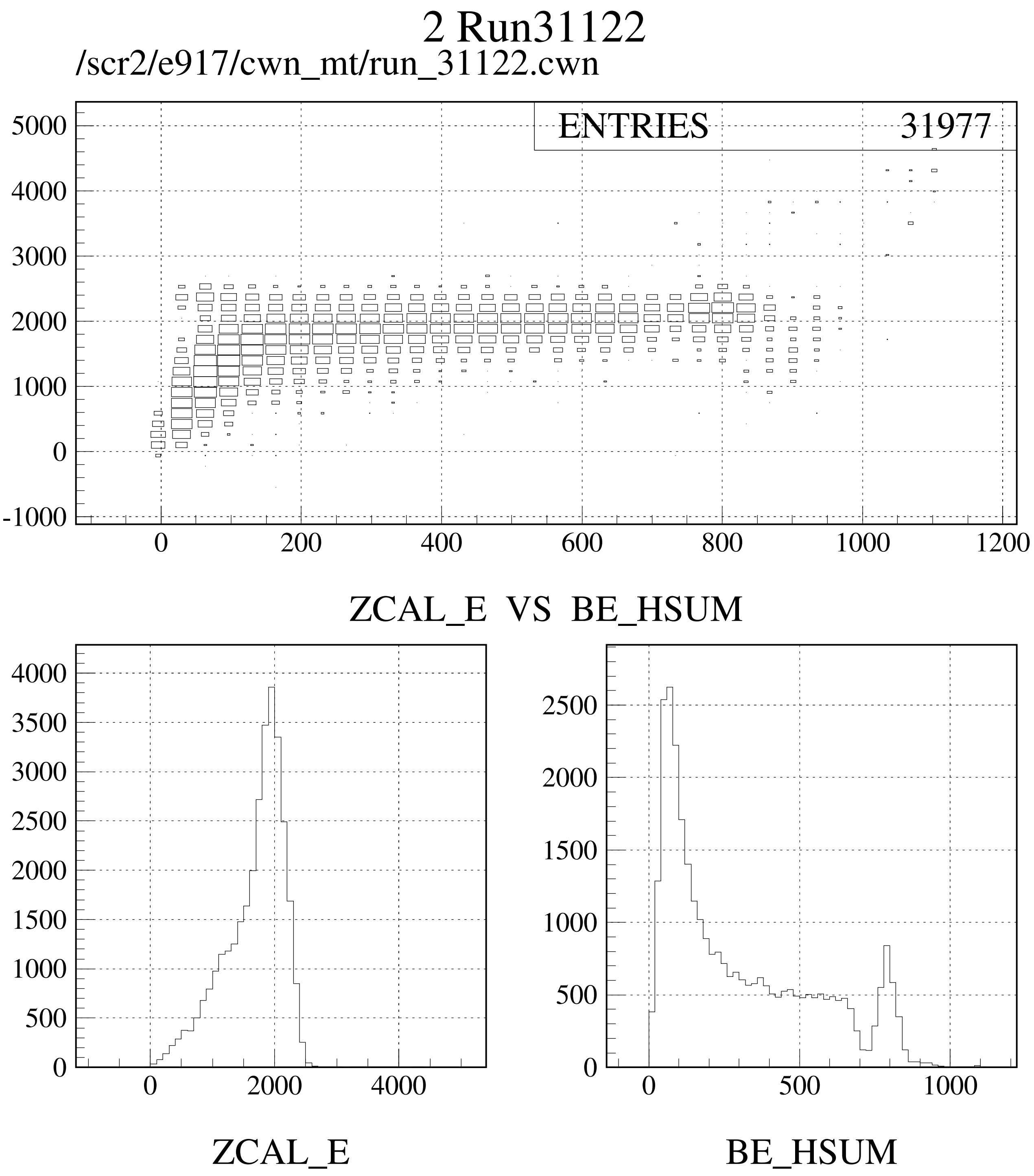


BE_HSUM



2 Run31122
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ZCAL_E
BE_HSUM

3 Run31136

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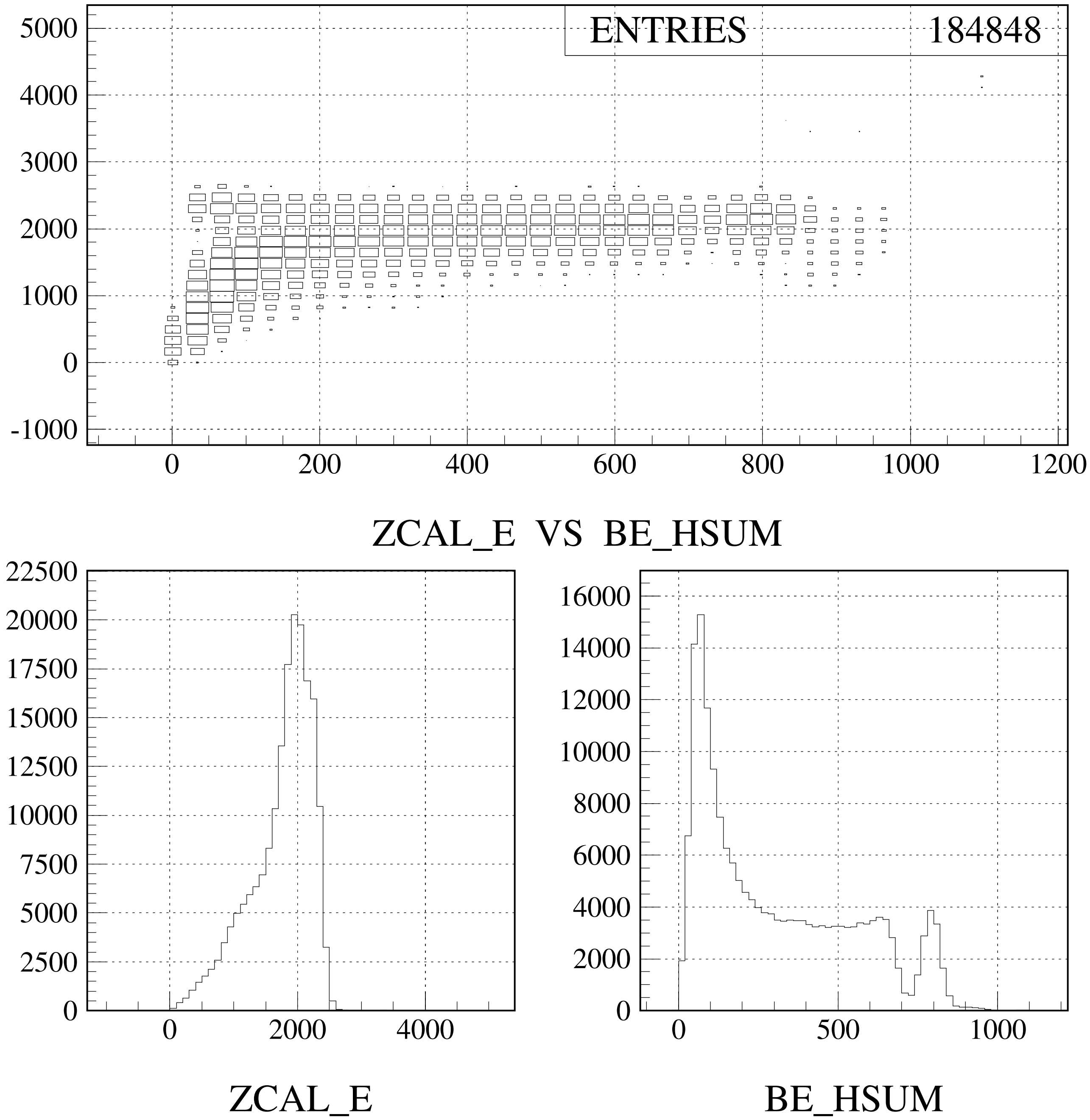

4 Run31146

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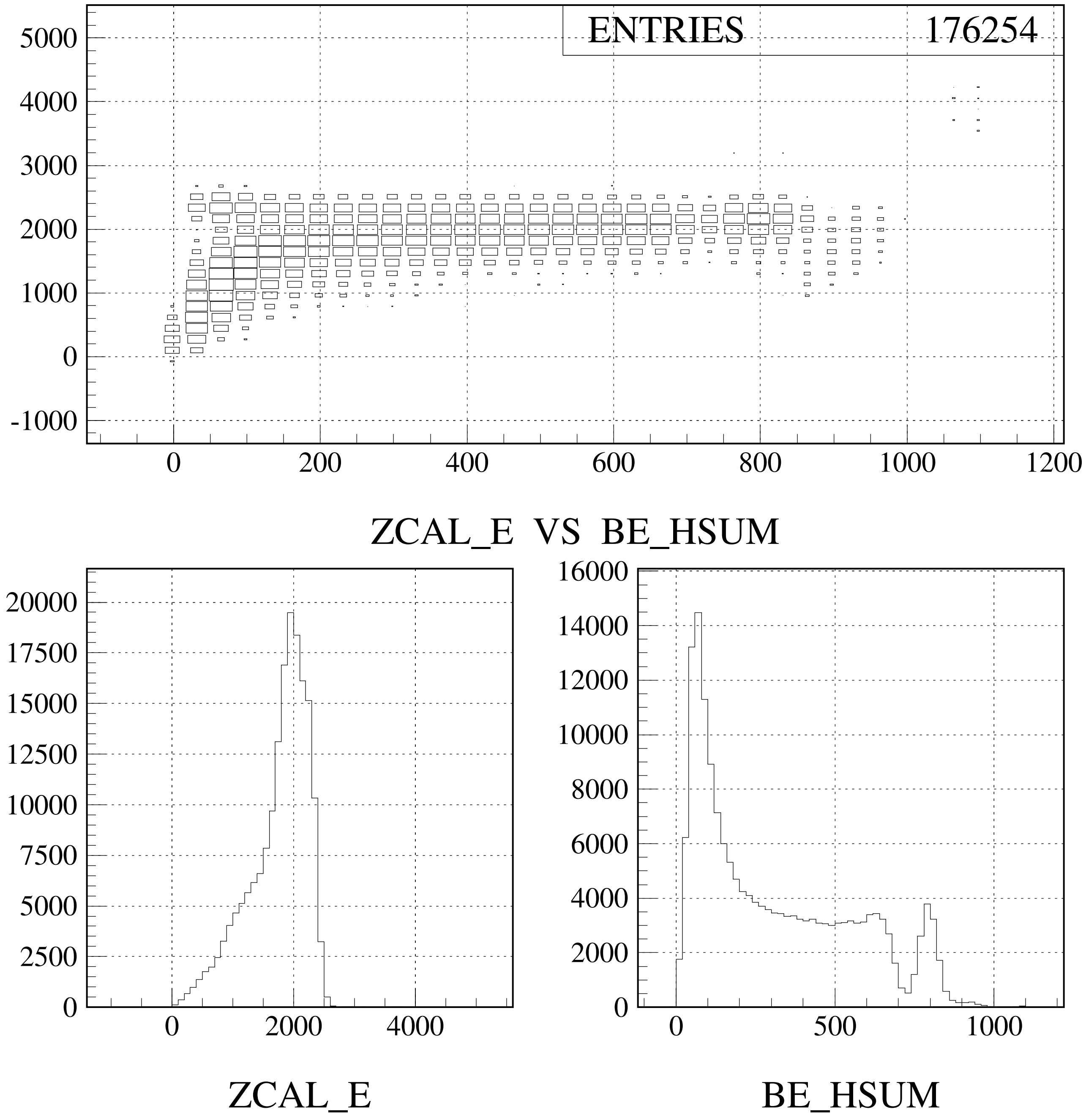

5 Run31153

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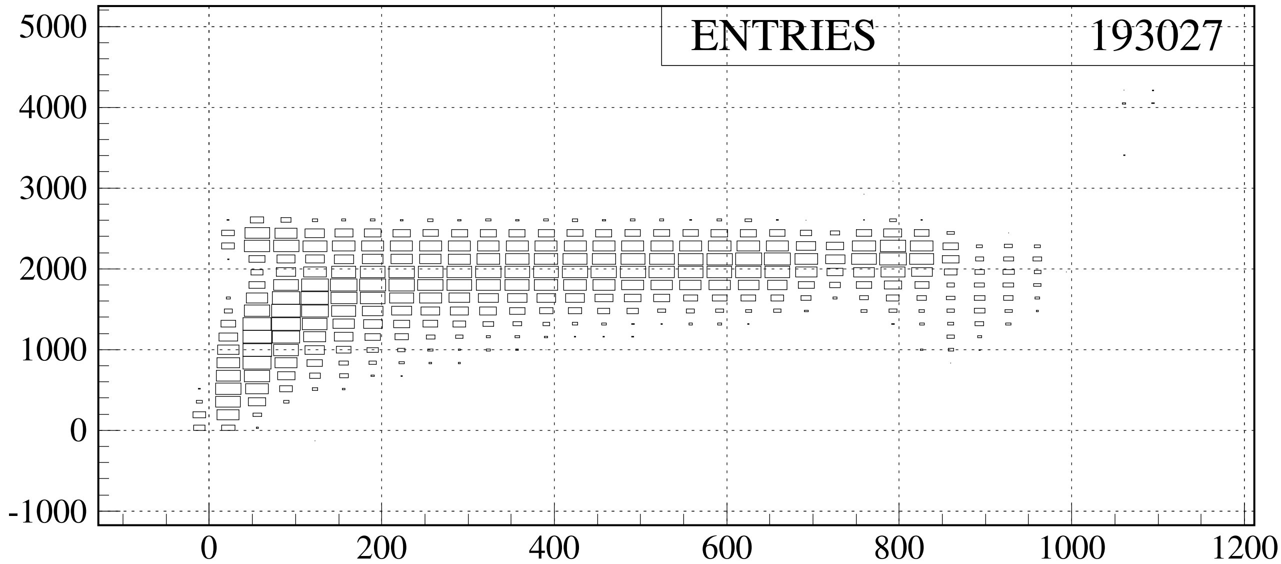

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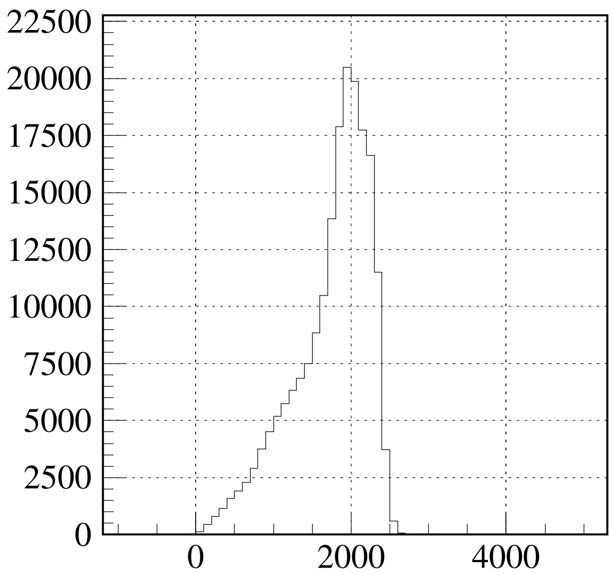

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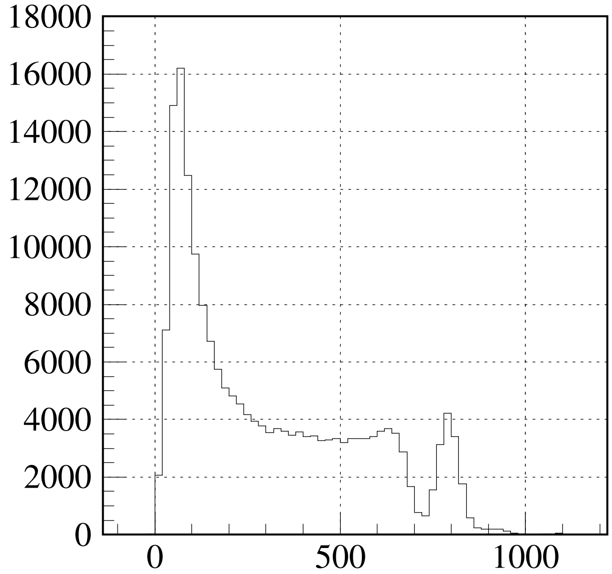

BE_HSUM

6 Run31166

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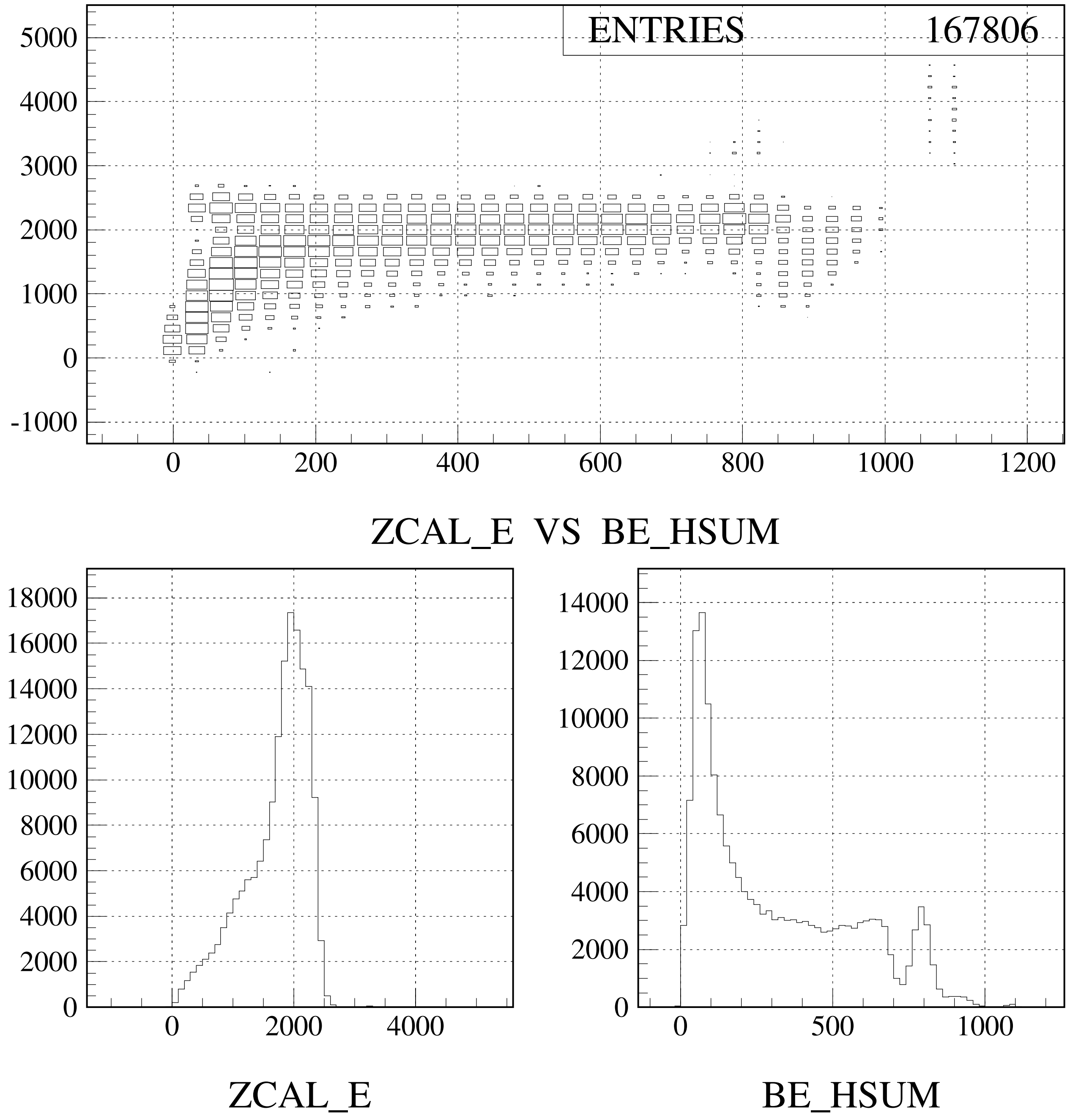

7 Run31167

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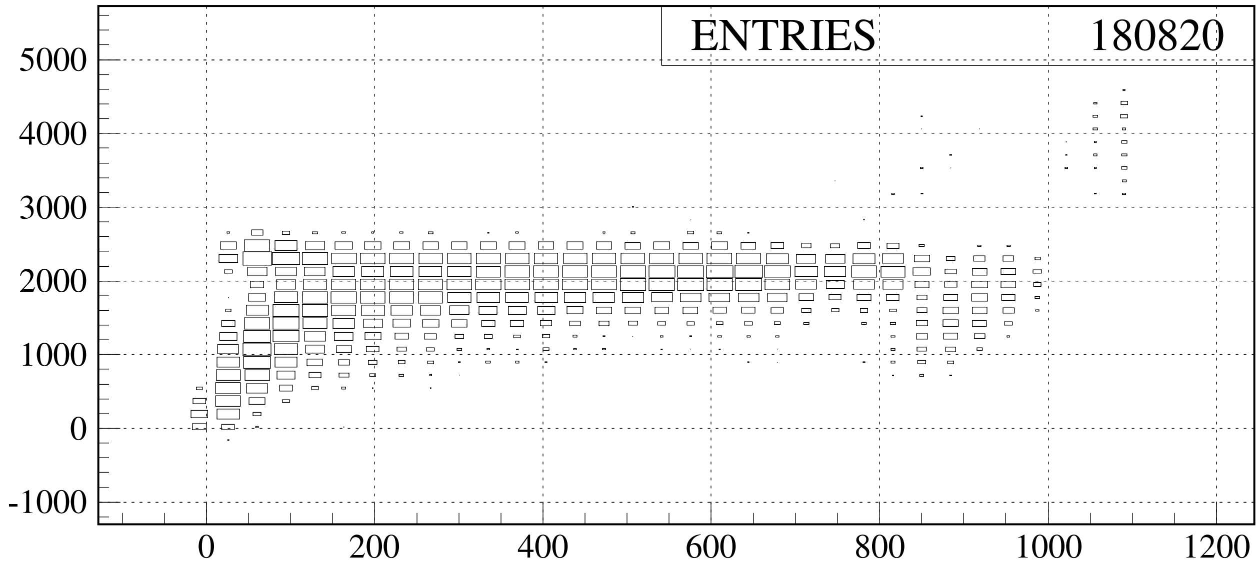

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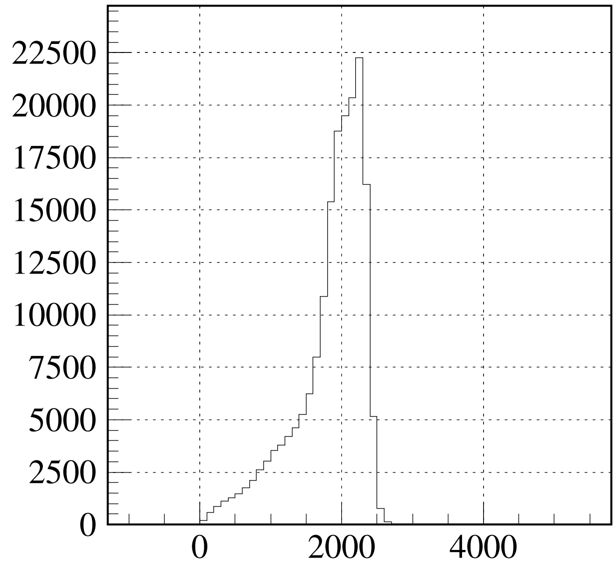

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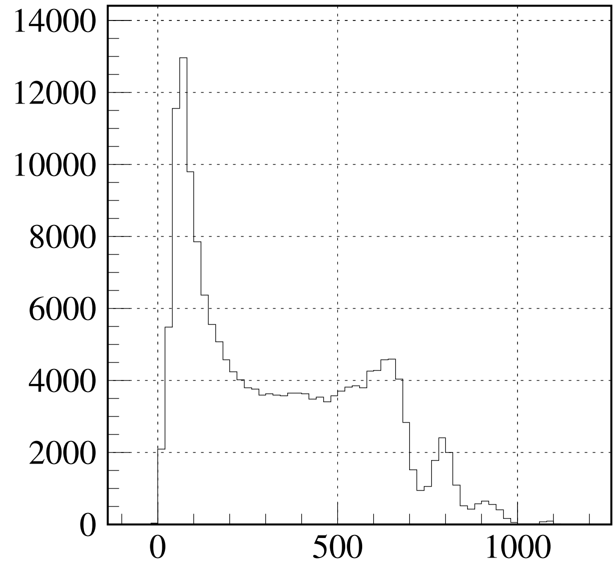

BE_HSUM

8 Run31179

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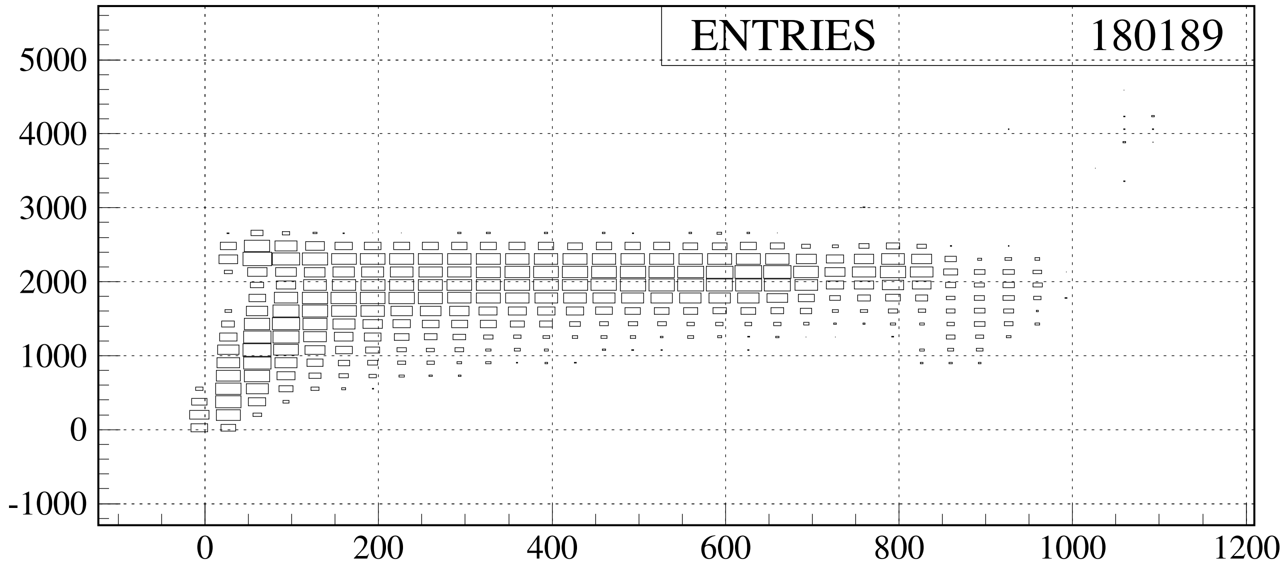

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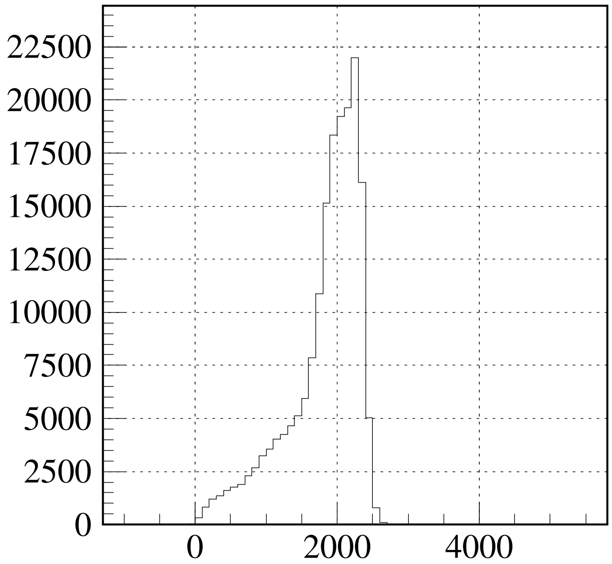

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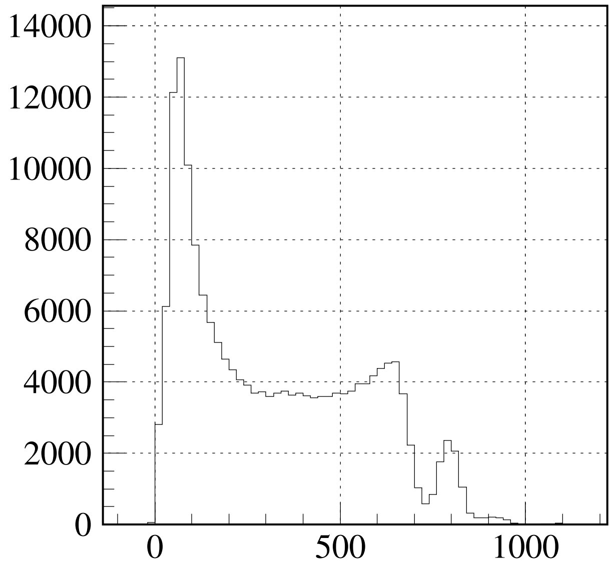

BE_HSUM

9 Run31181

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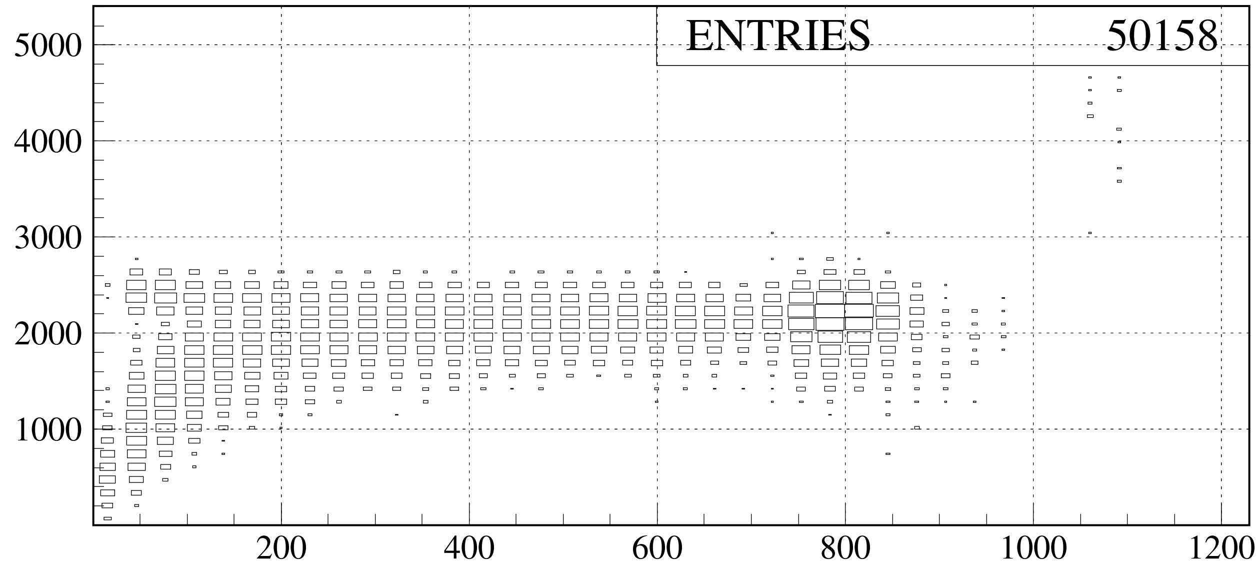

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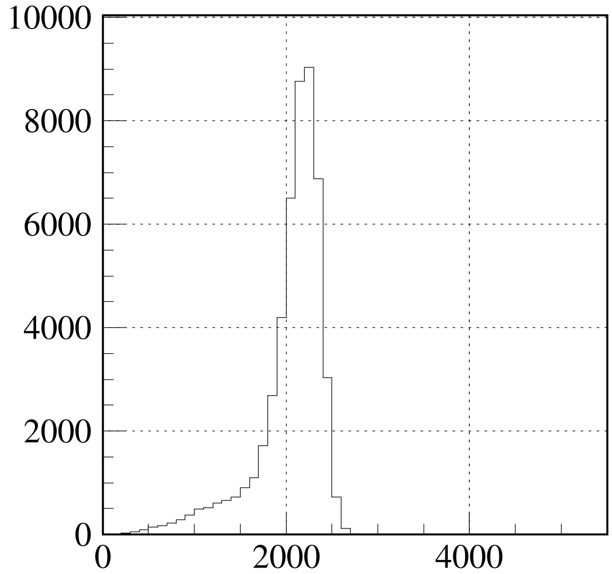

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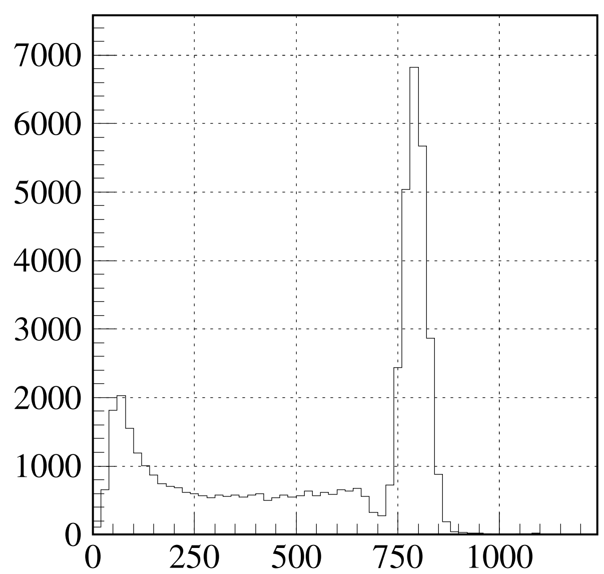

BE_HSUM

10 Run31182

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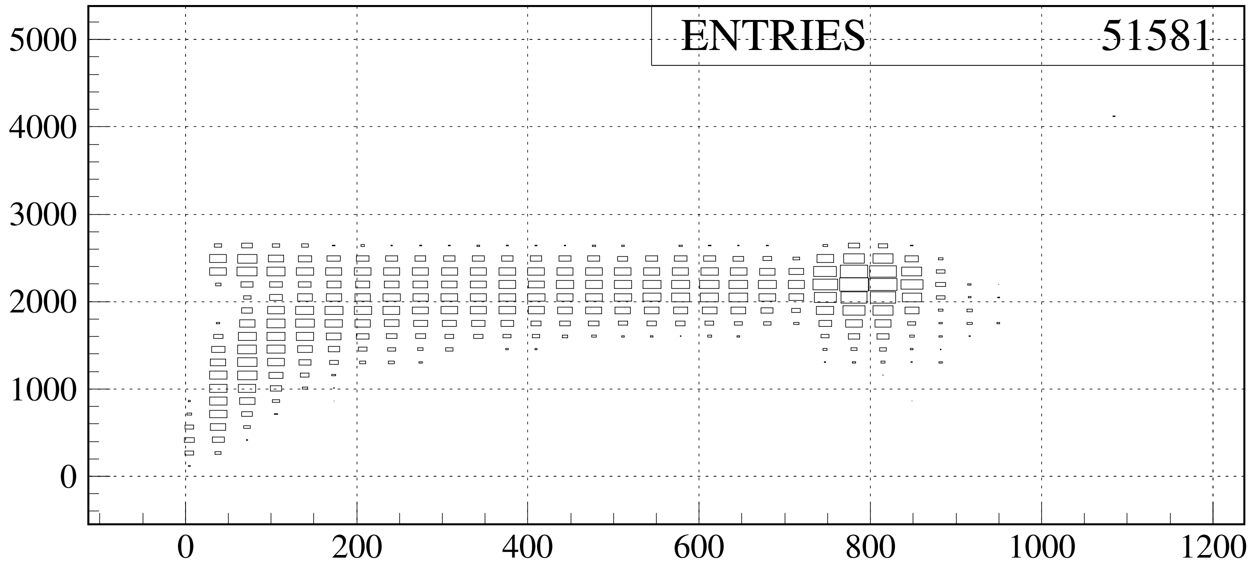

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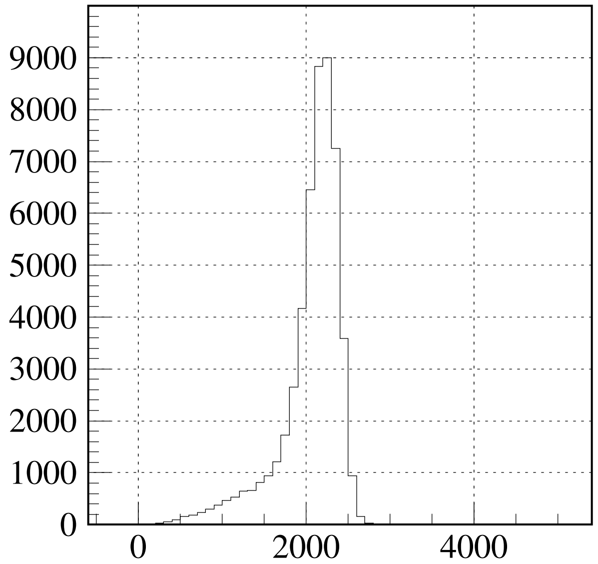

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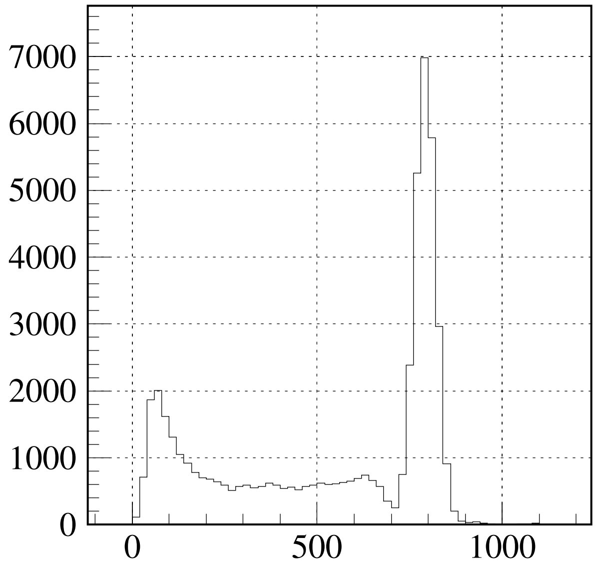

BE_HSUM

11 Run31183

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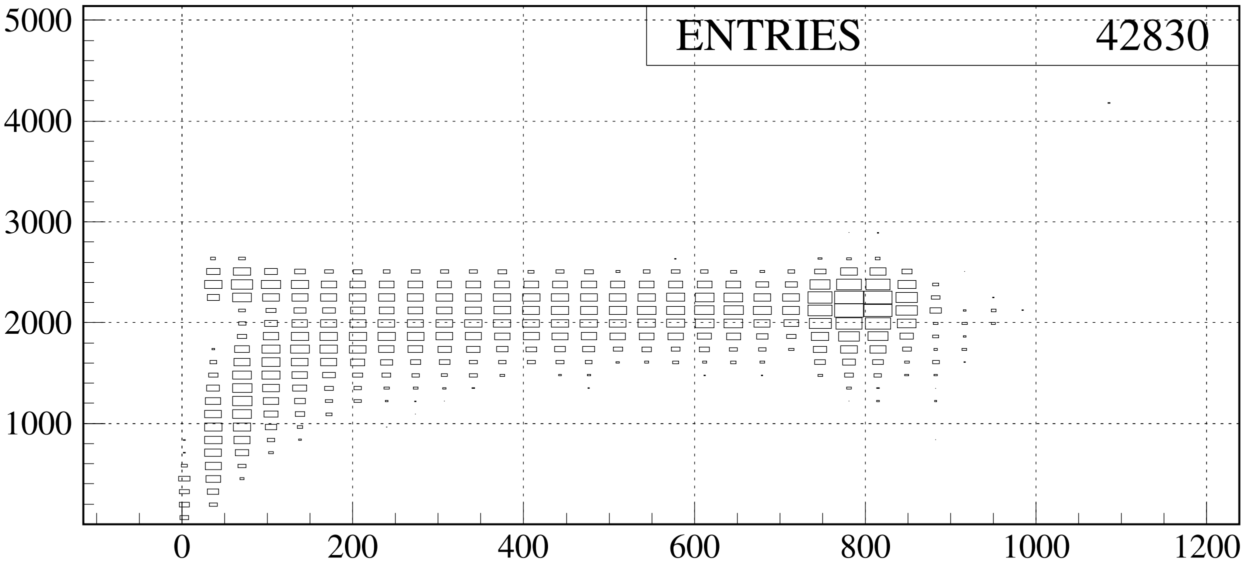

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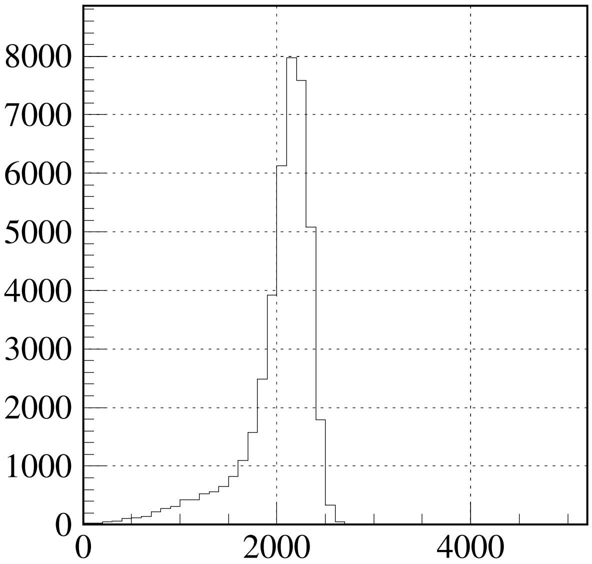

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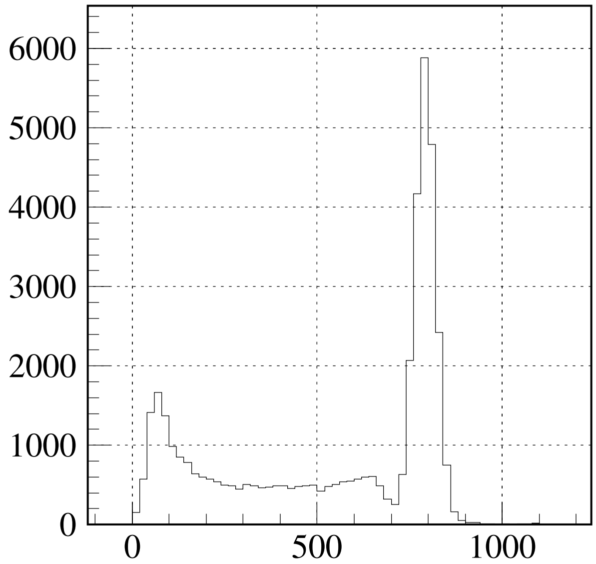

BE_HSUM

12 Run31184

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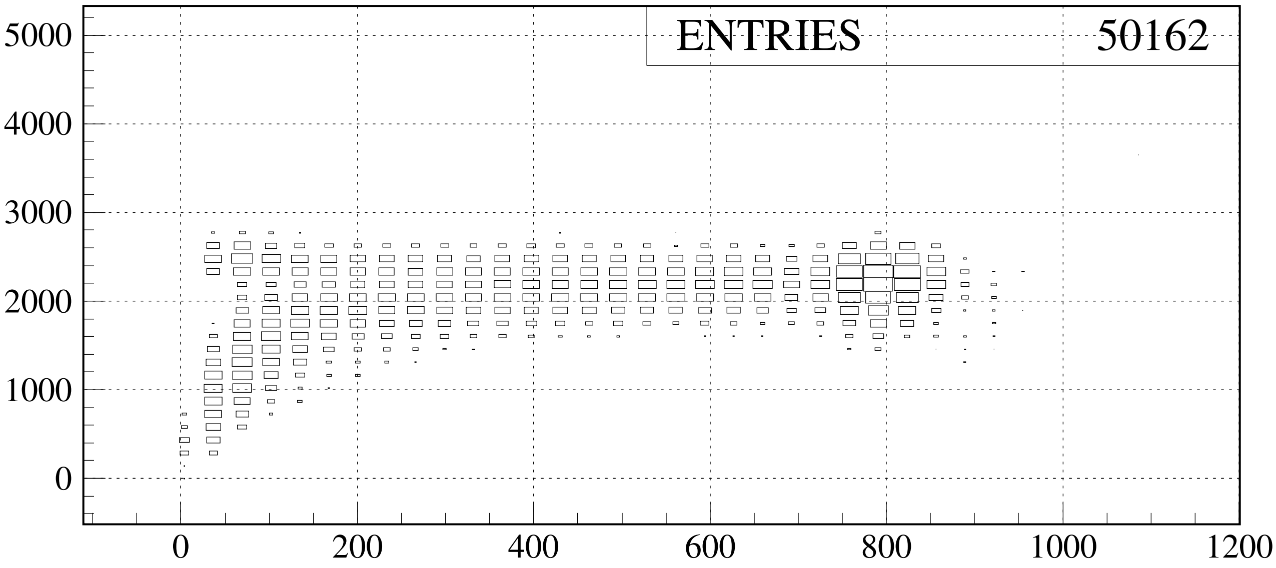

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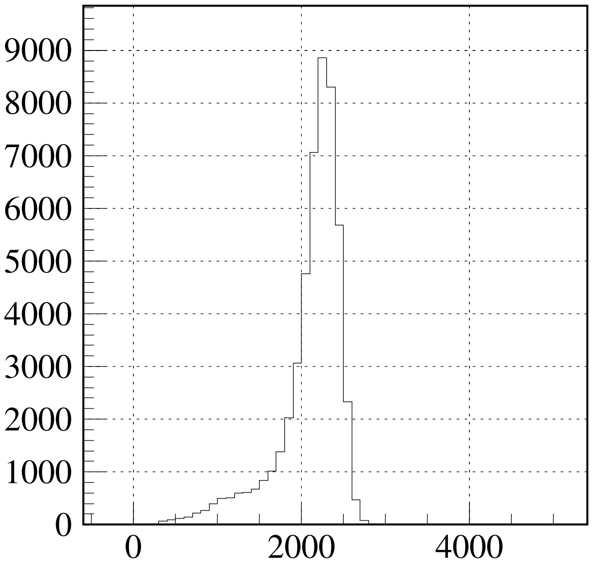

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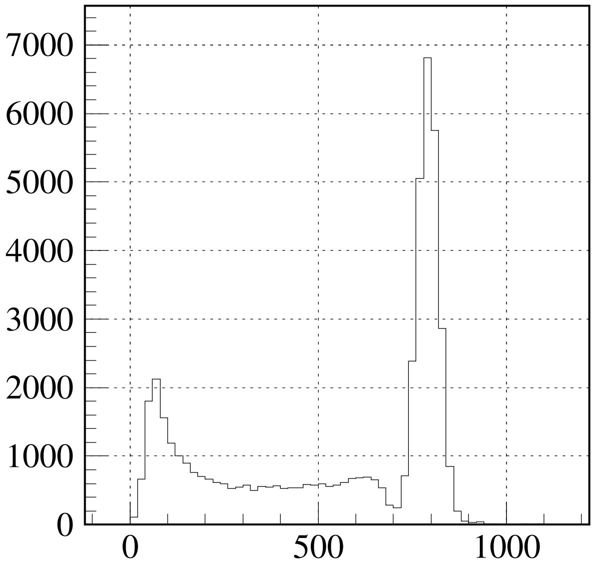

BE_HSUM

13 Run31186

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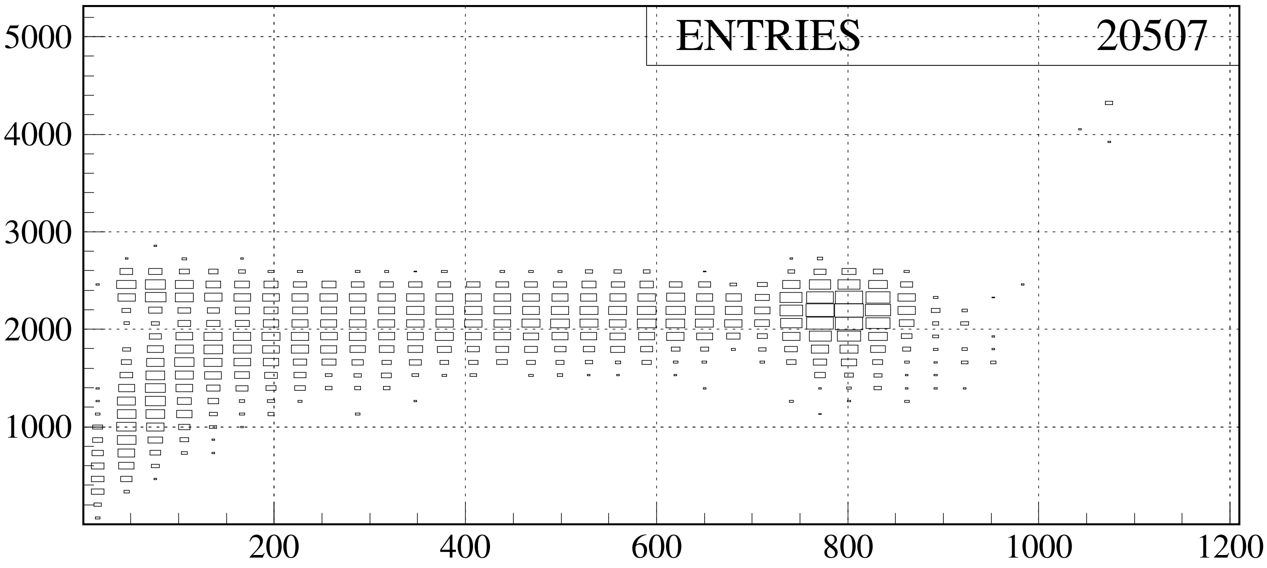

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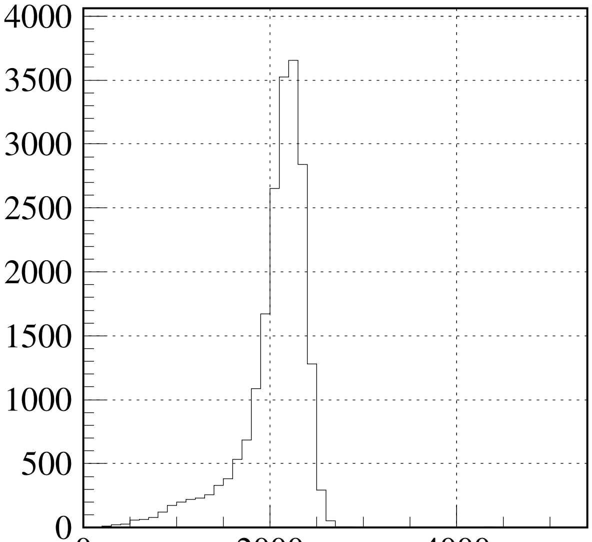

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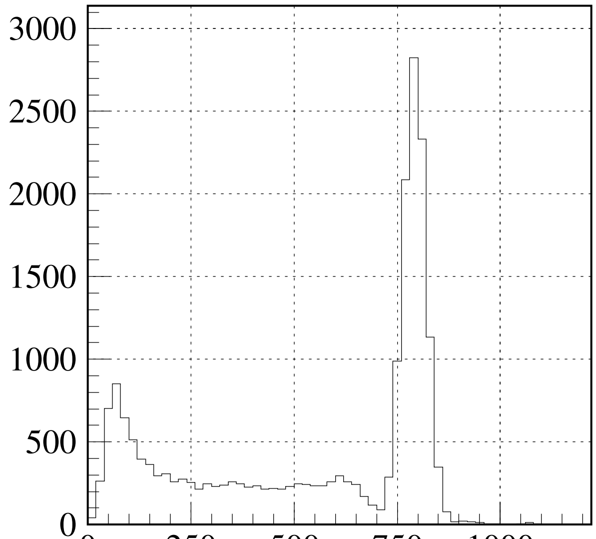

BE_HSUM

14 Run31187

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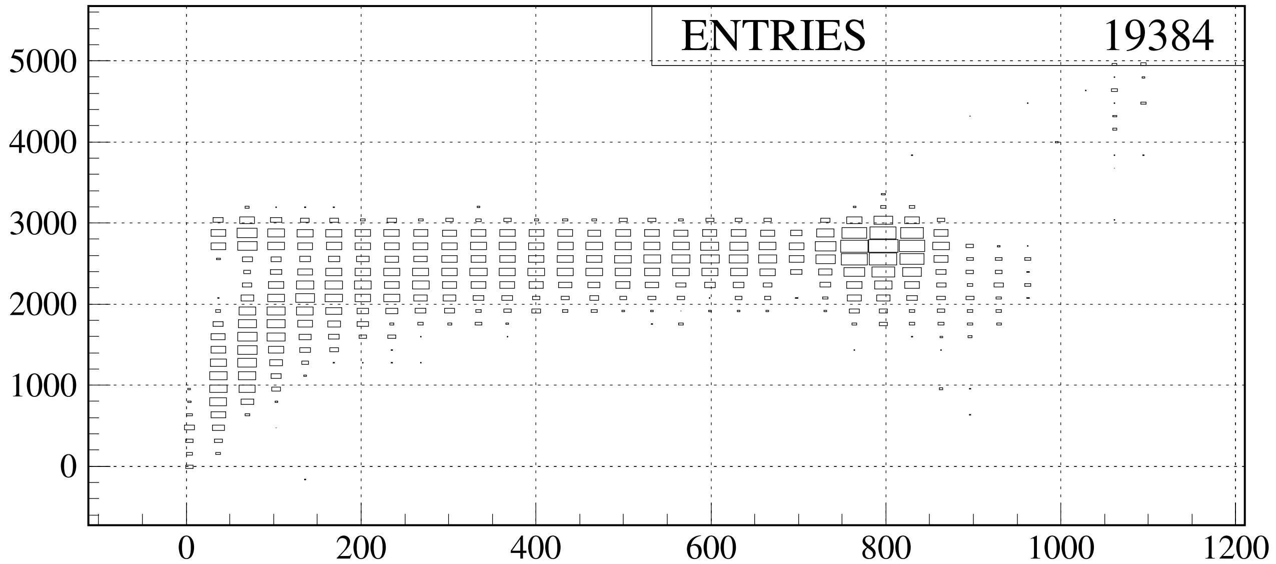

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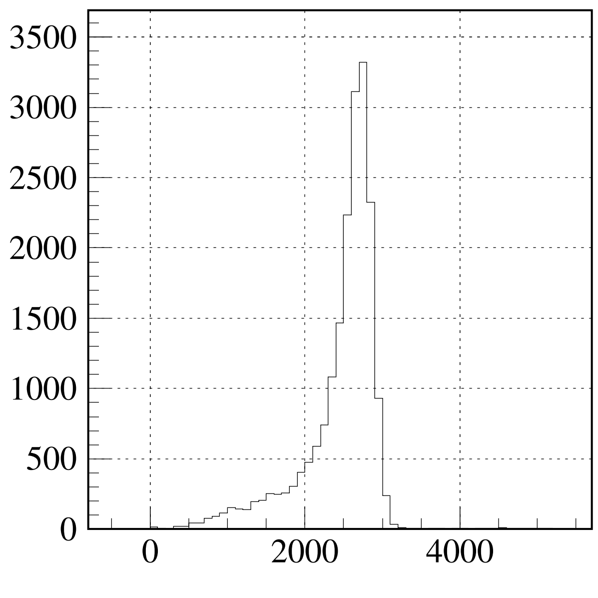

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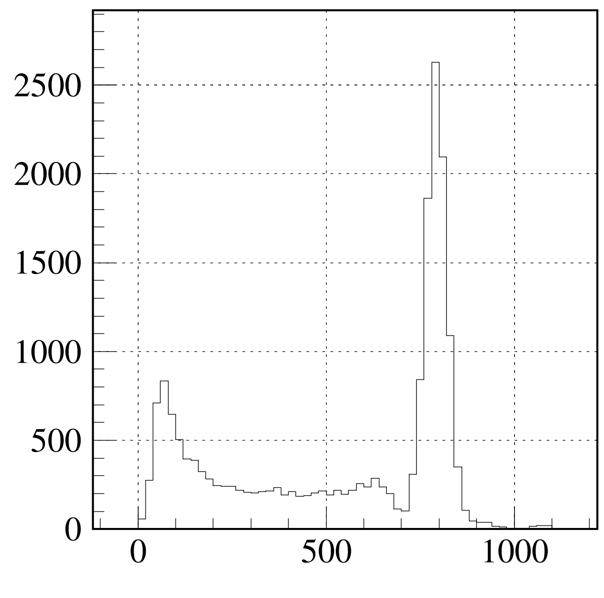

BE_HSUM

15 Run31199

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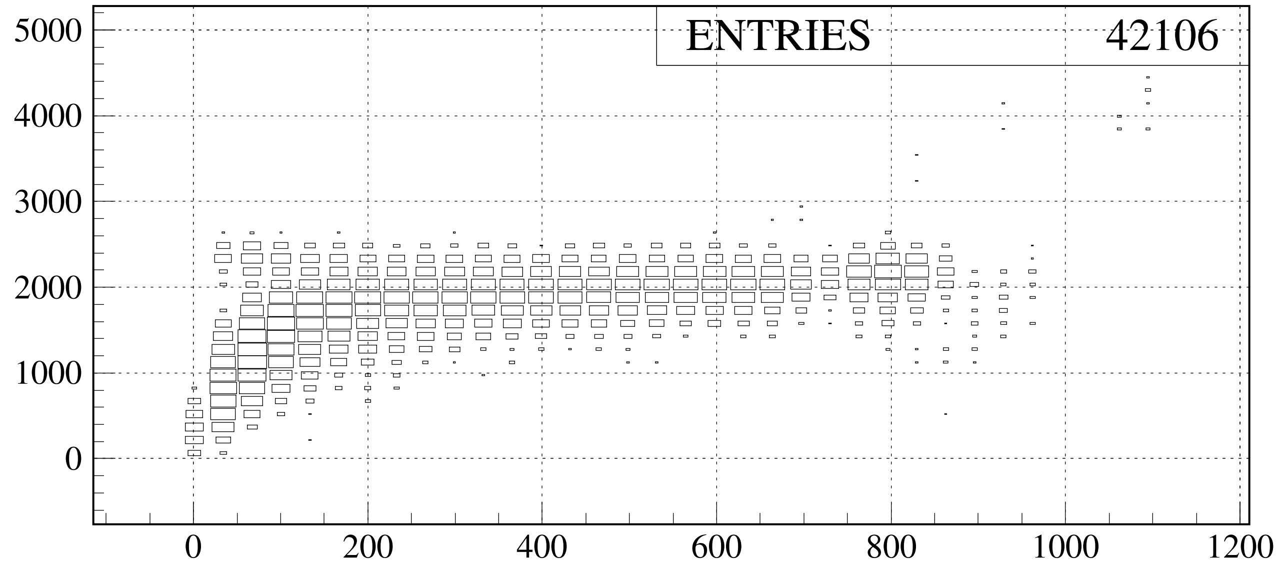

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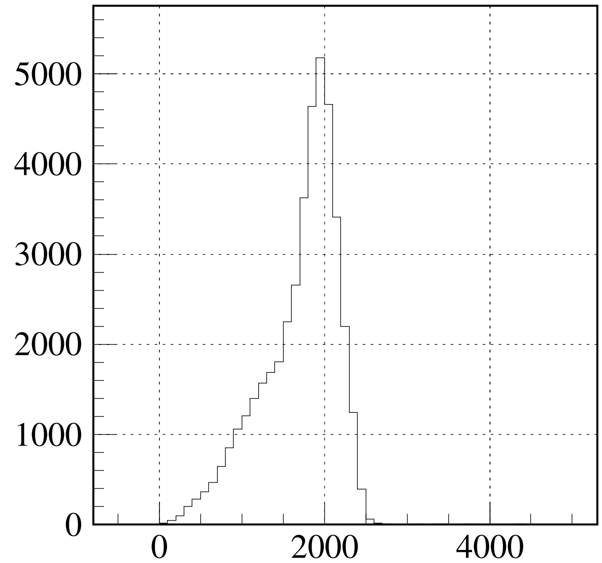

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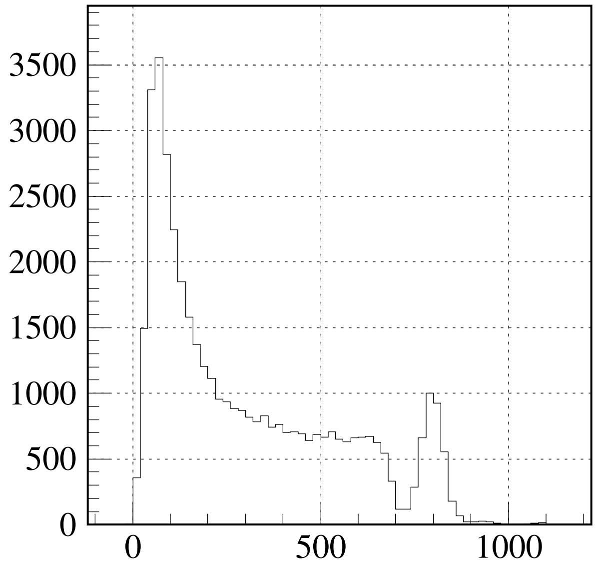

BE_HSUM

16 Run31273

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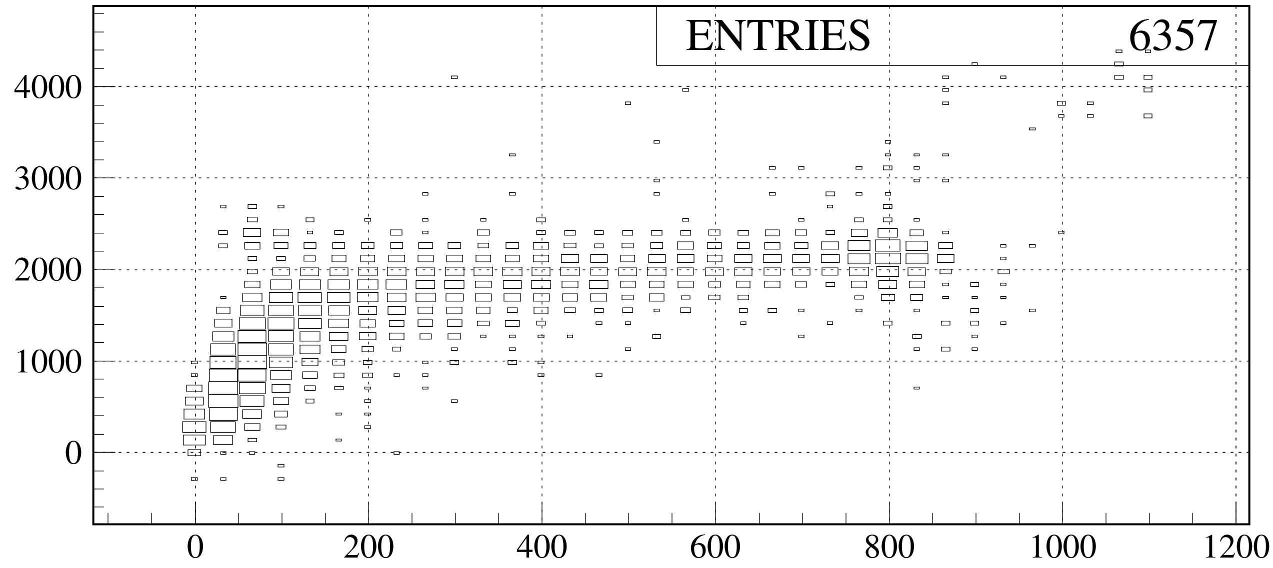

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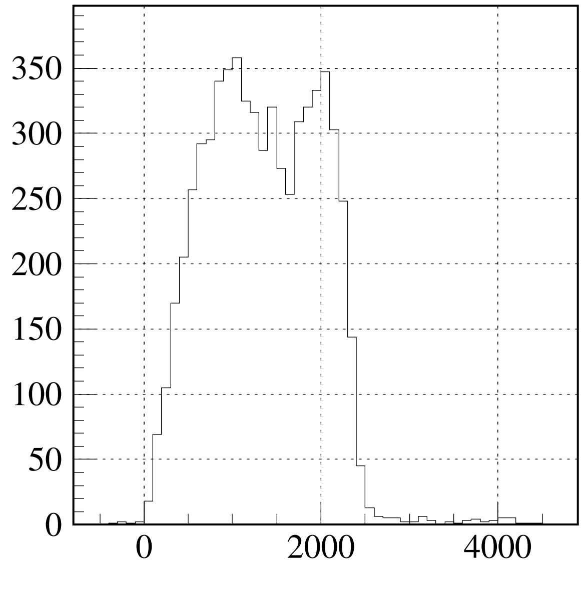

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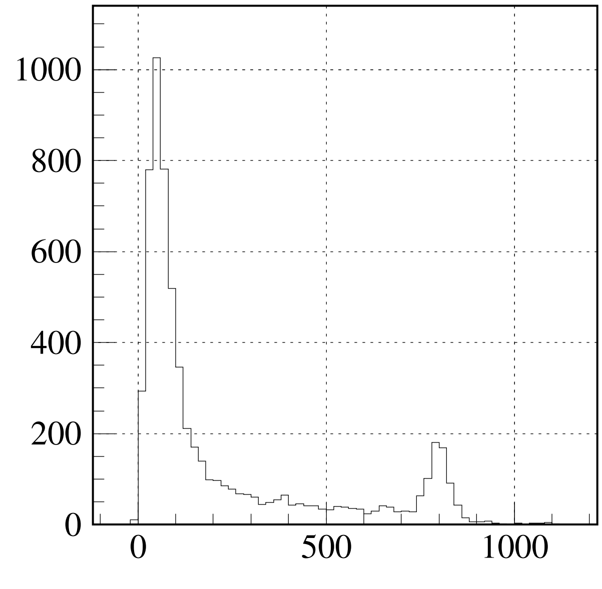

BE_HSUM

17 Run31326

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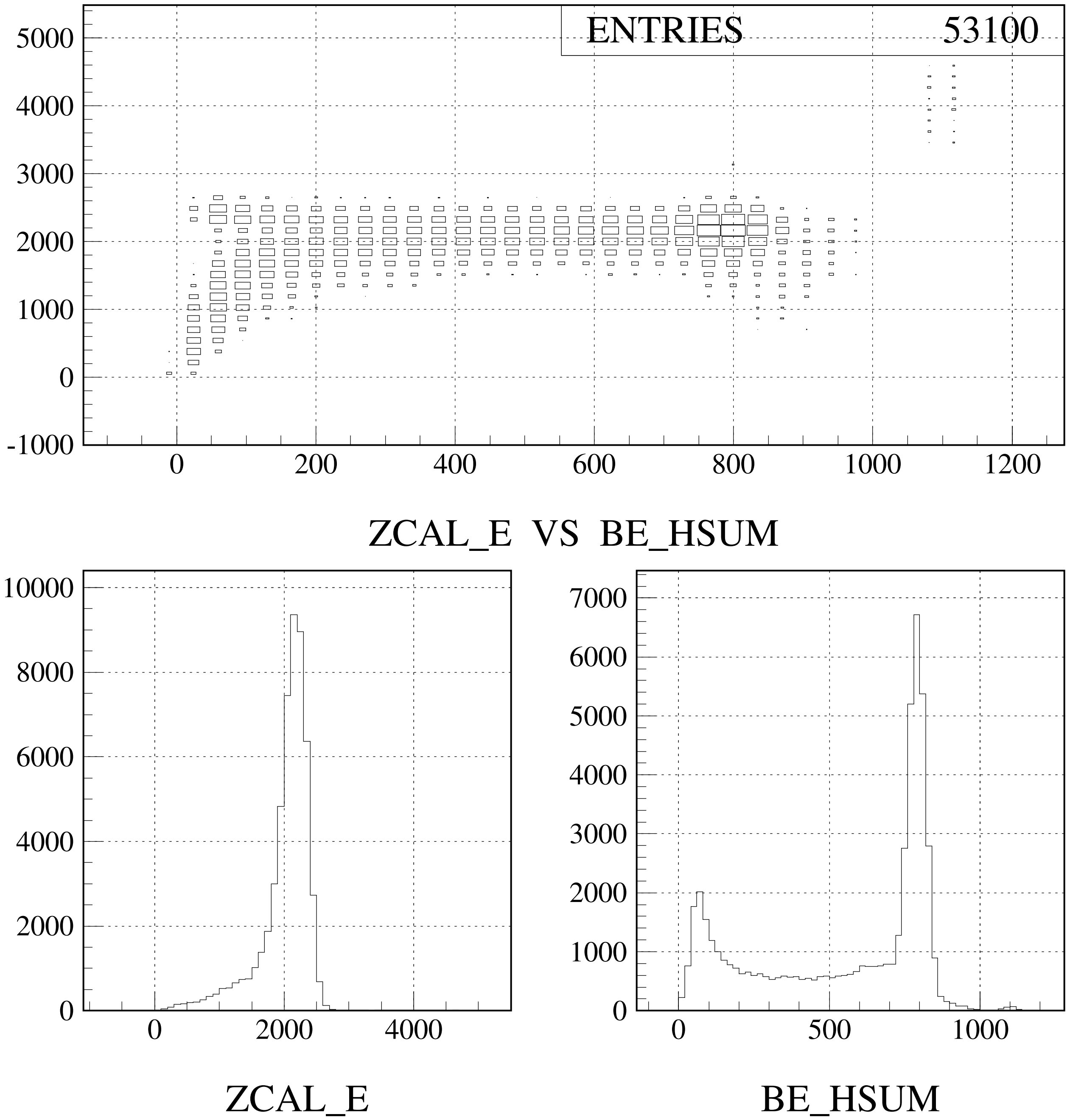

18 Run31327

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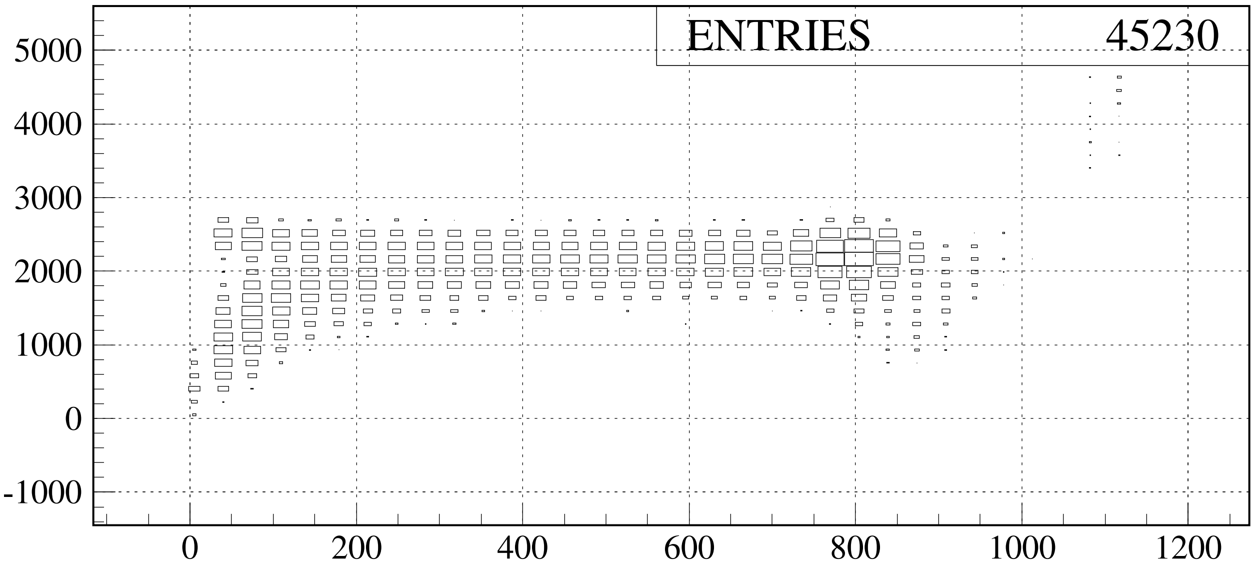

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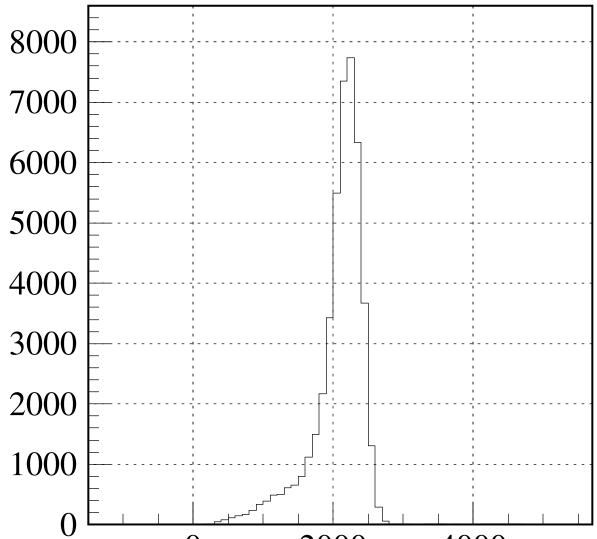

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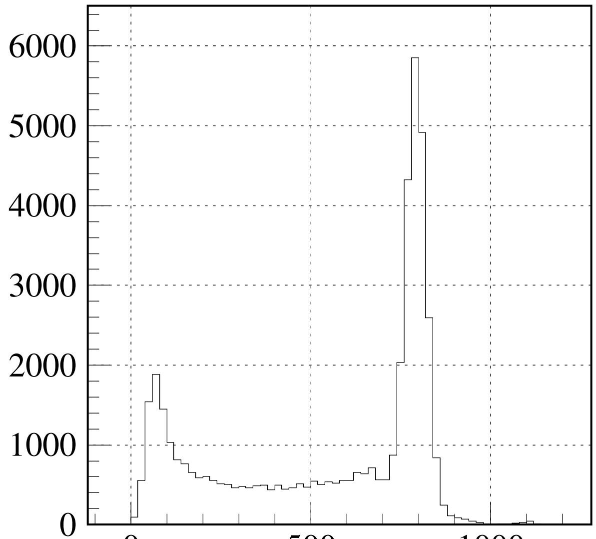

BE_HSUM

19 Run31329

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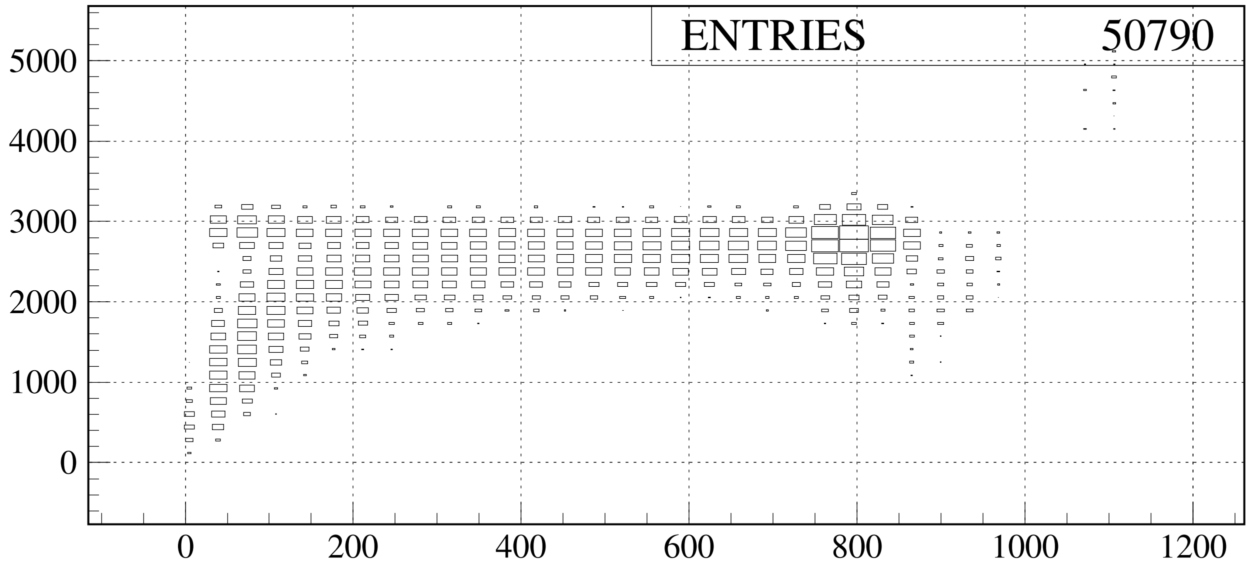

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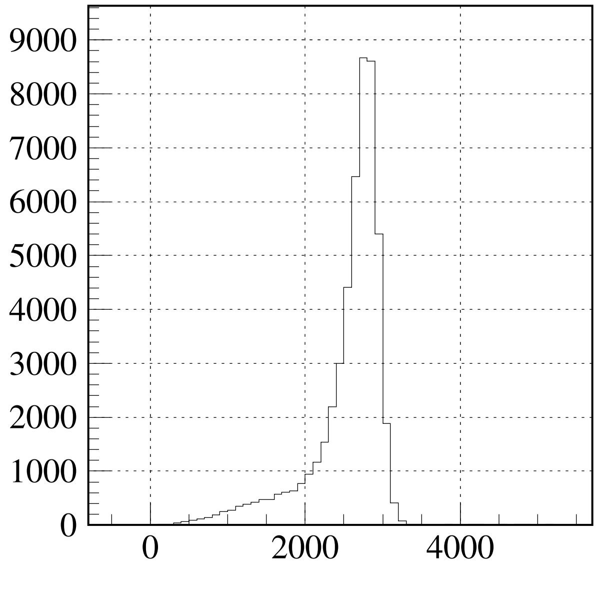

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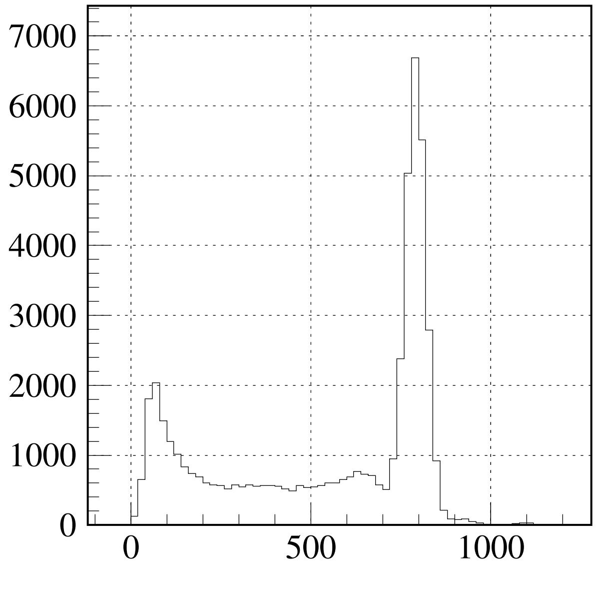

BE_HSUM

20 Run31330

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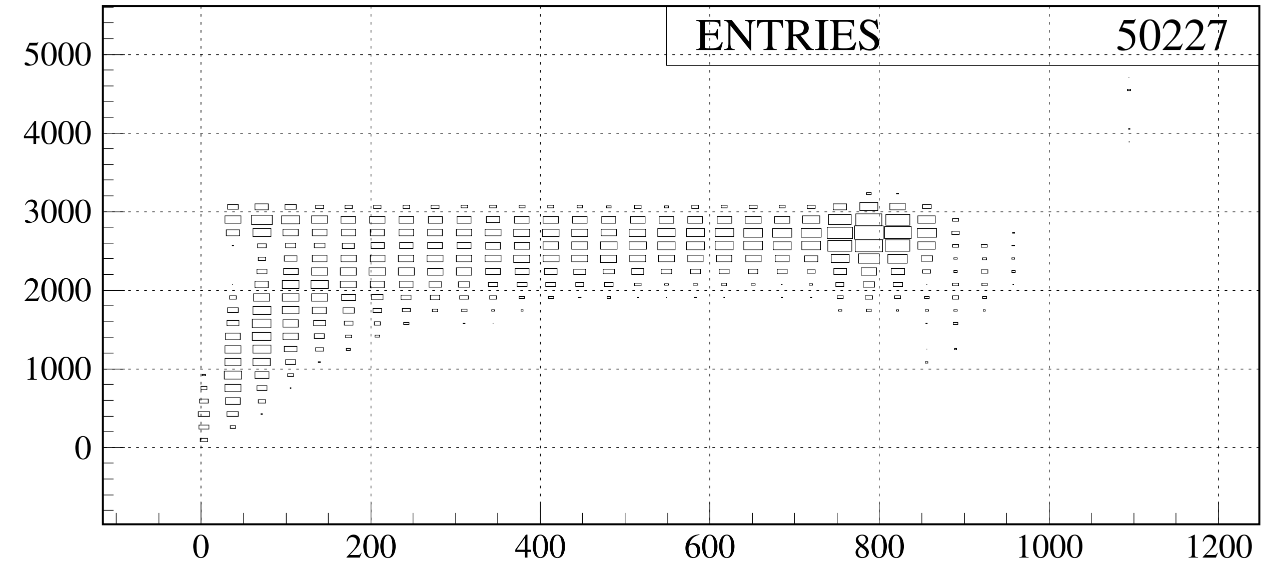

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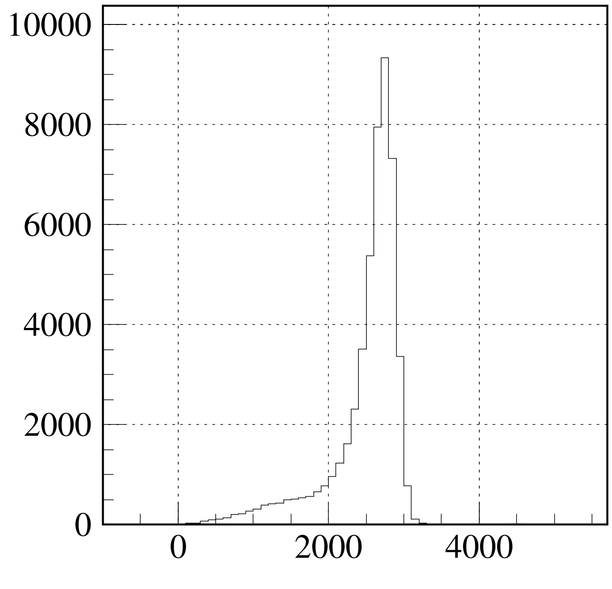

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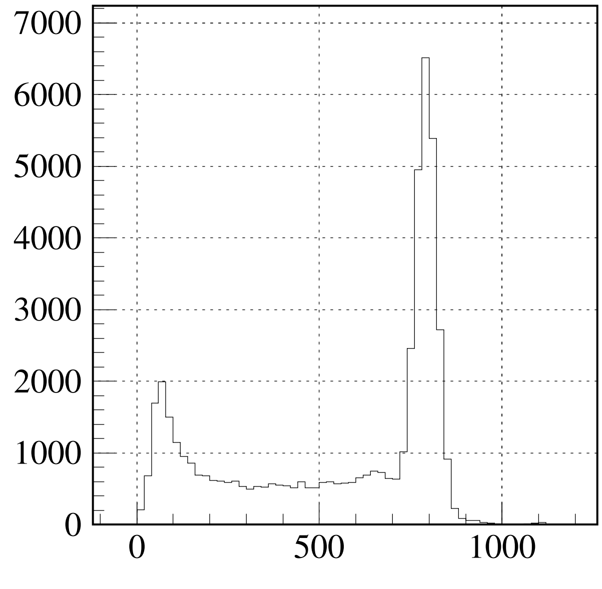

BE_HSUM

21 Run31331

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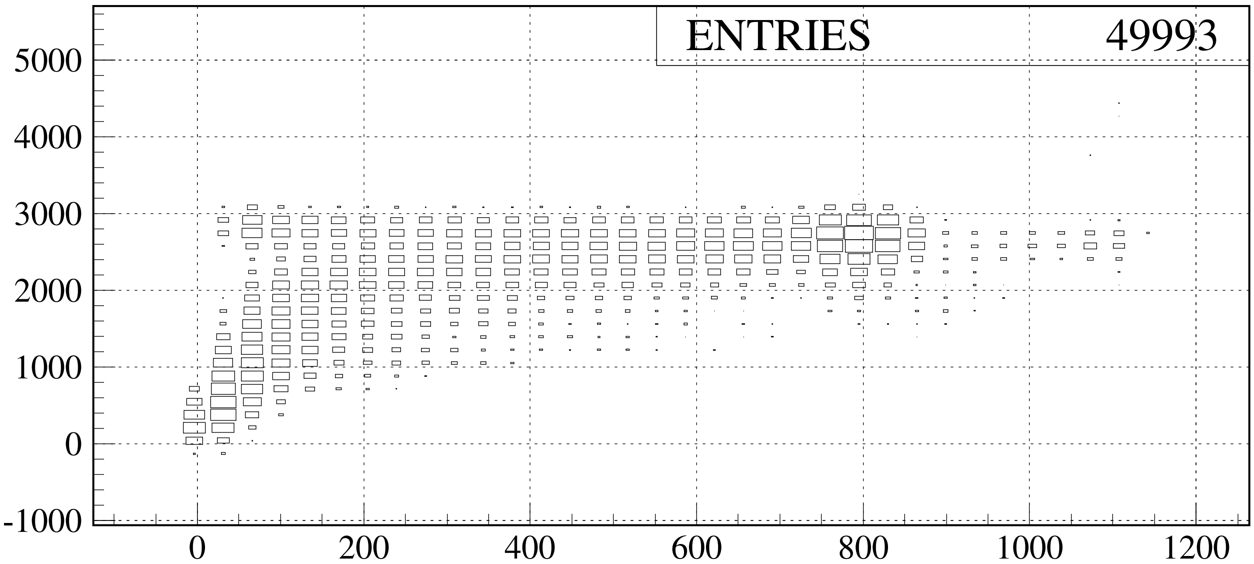

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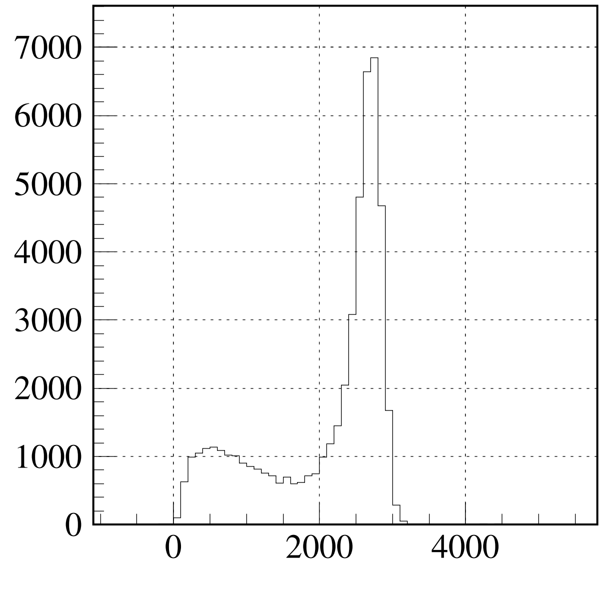

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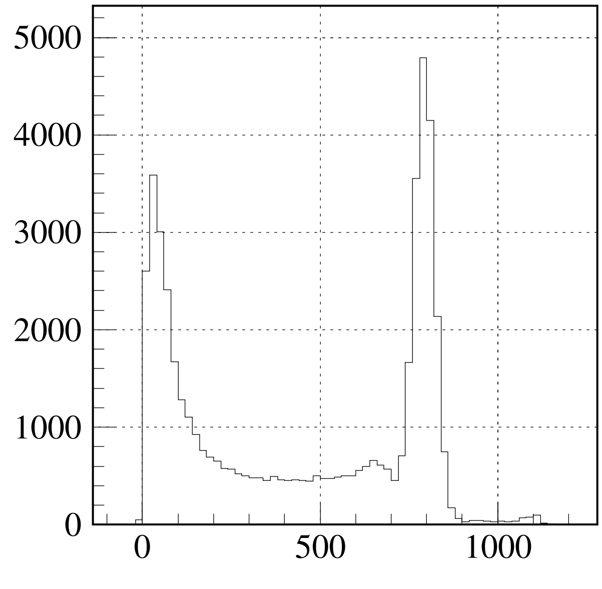

BE_HSUM

22 Run31332

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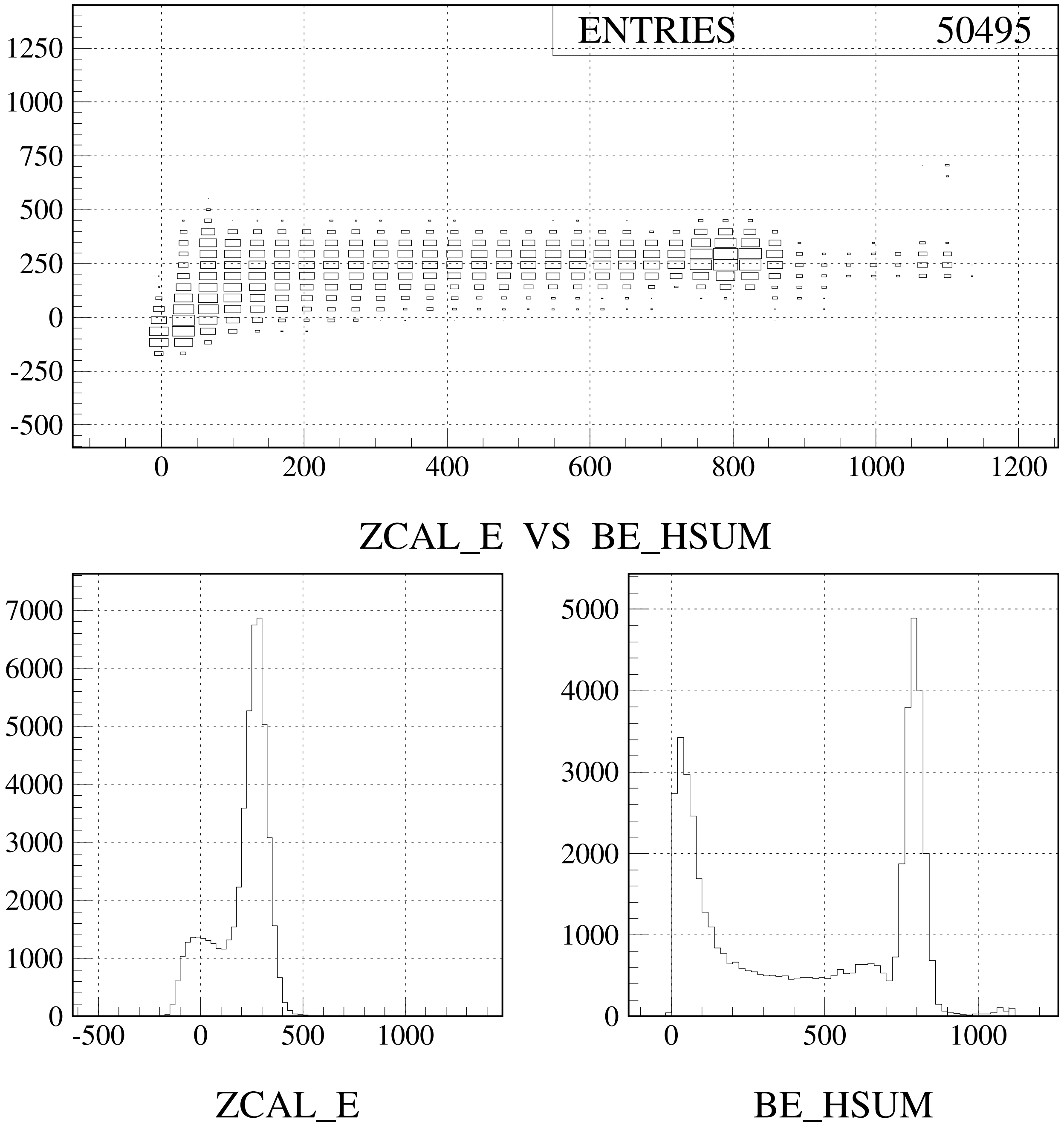

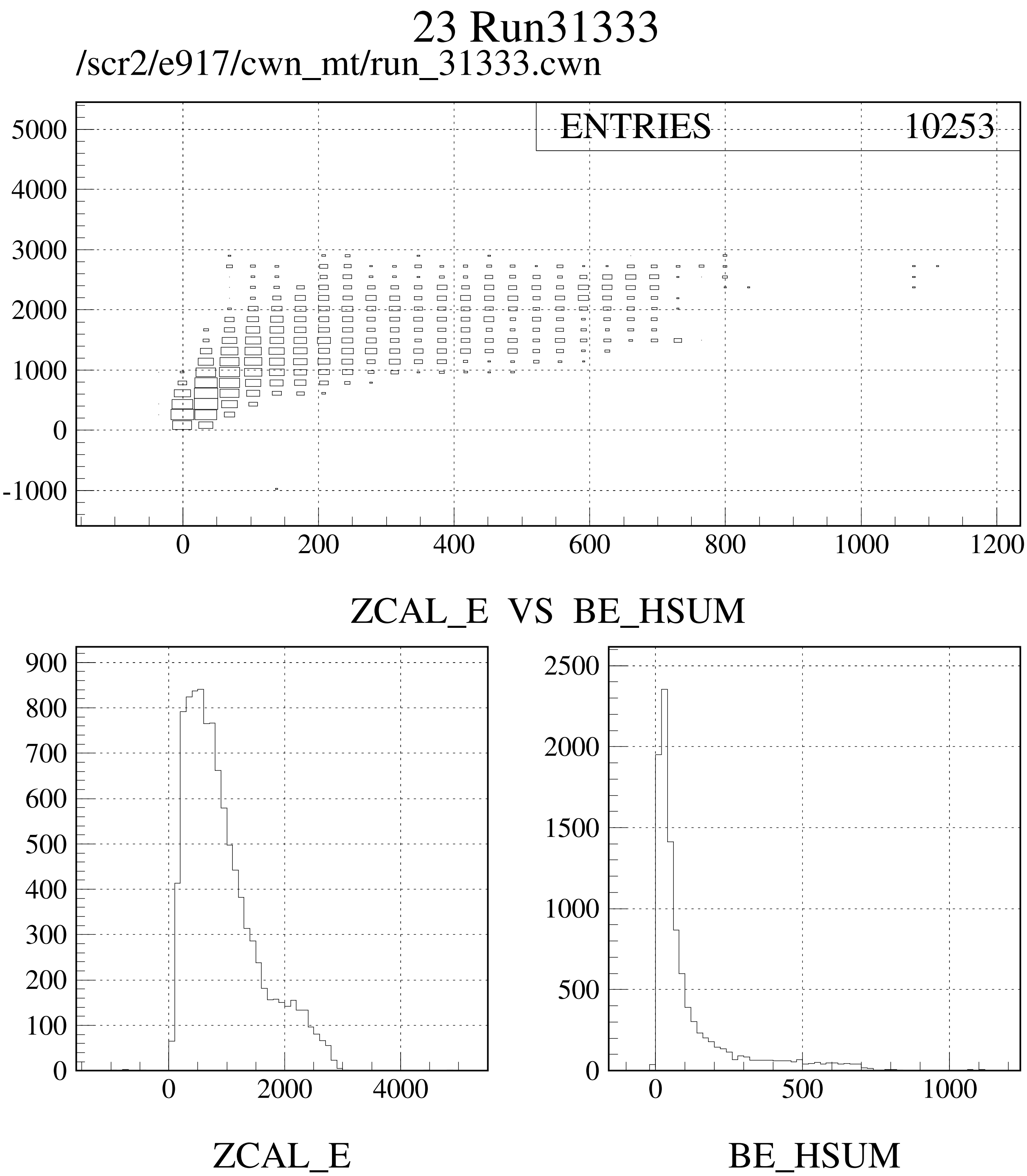
23 Run31333
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ZCAL_E
BE_HSUM

24 Run31334

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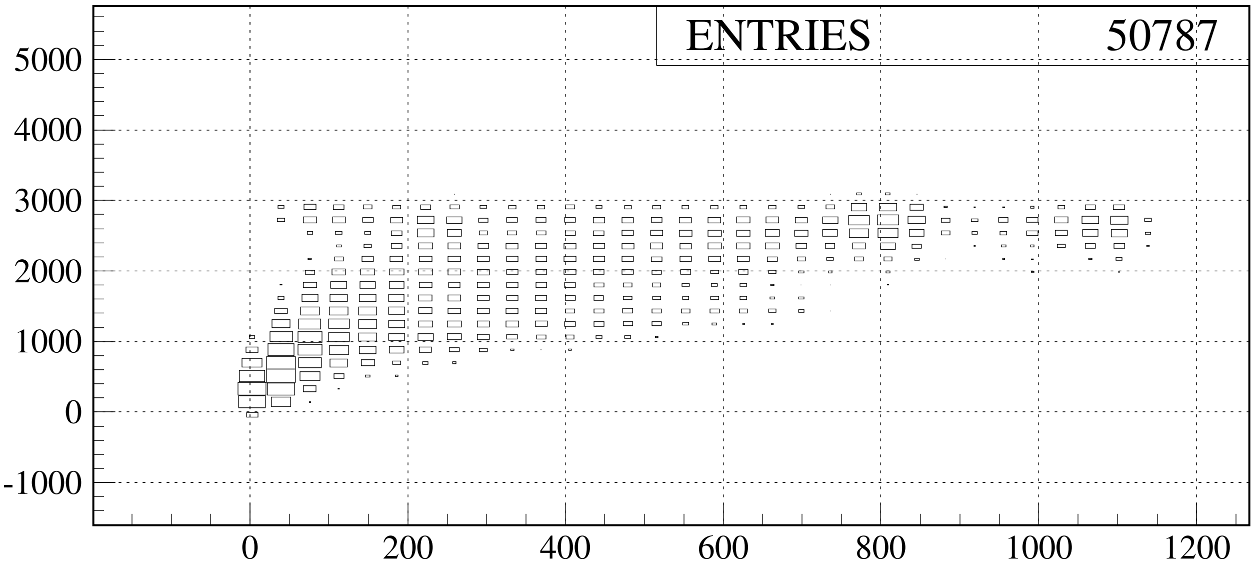

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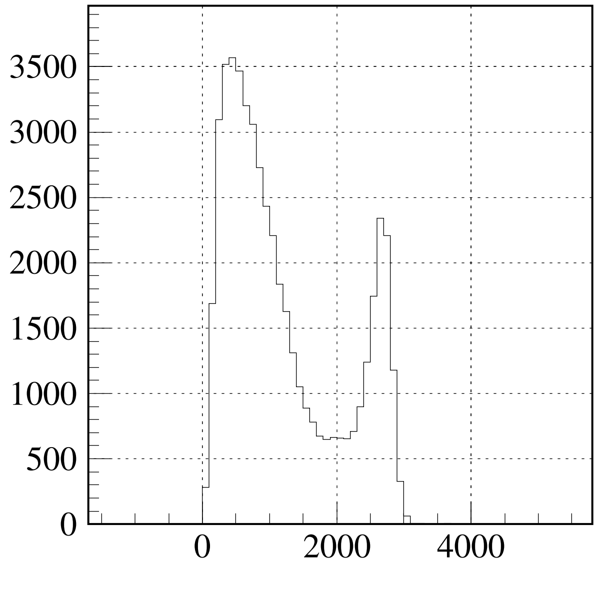

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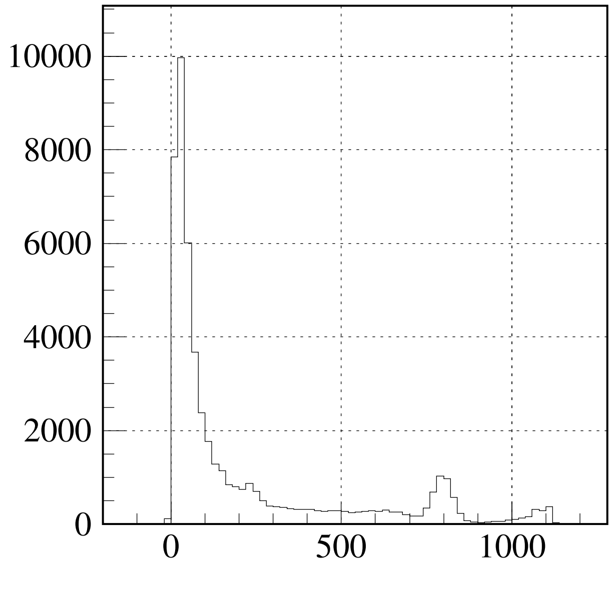

BE_HSUM

25 Run31335

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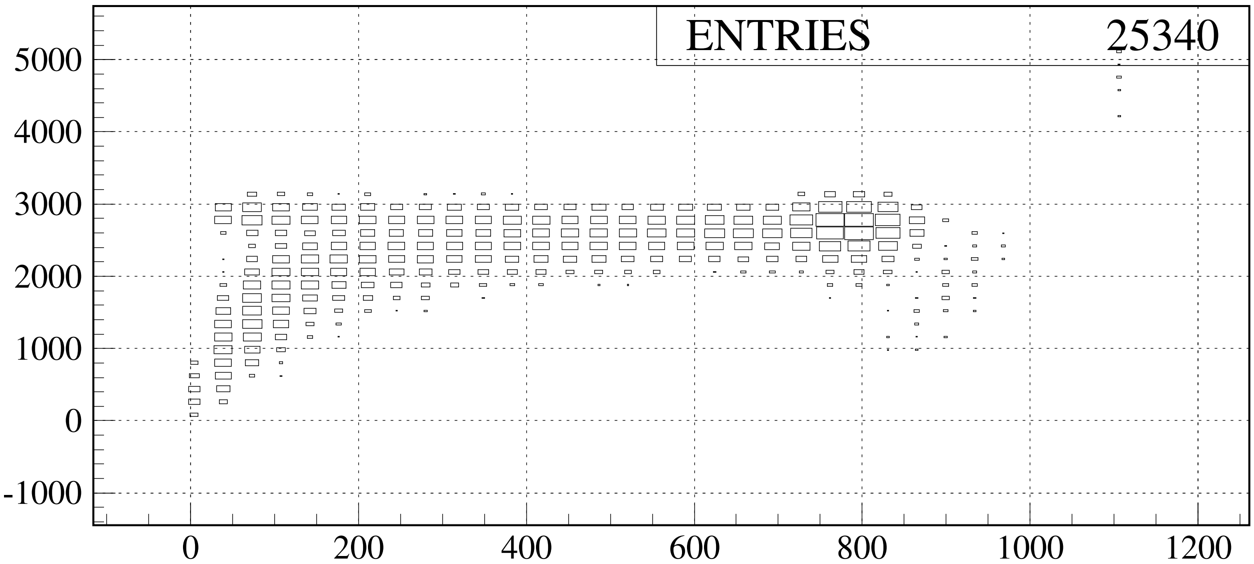

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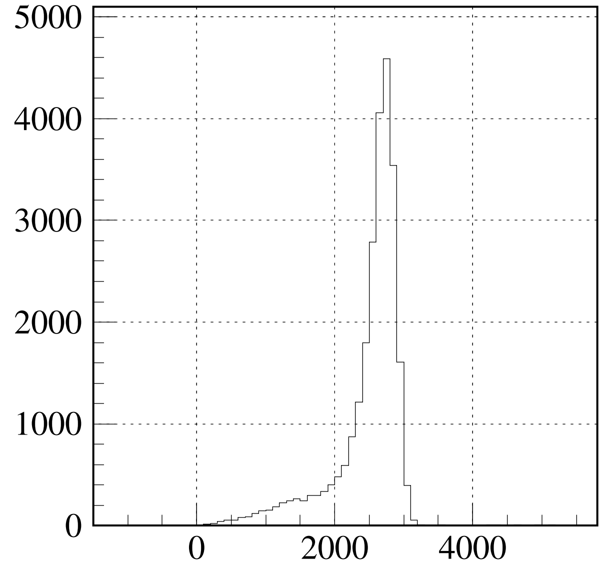

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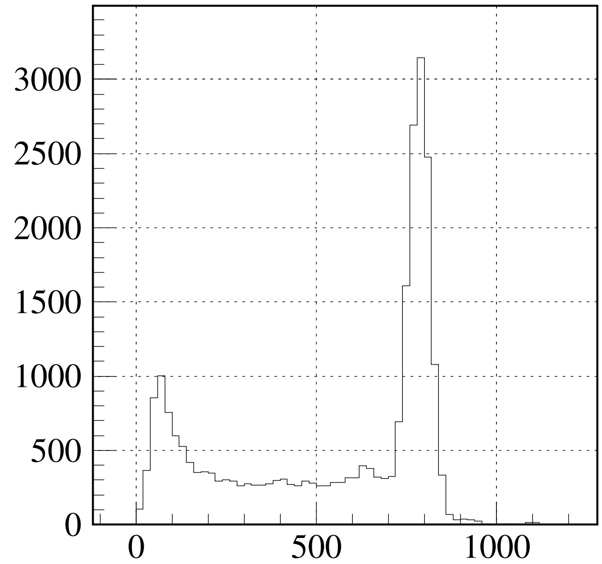

BE_HSUM

26 Run31336

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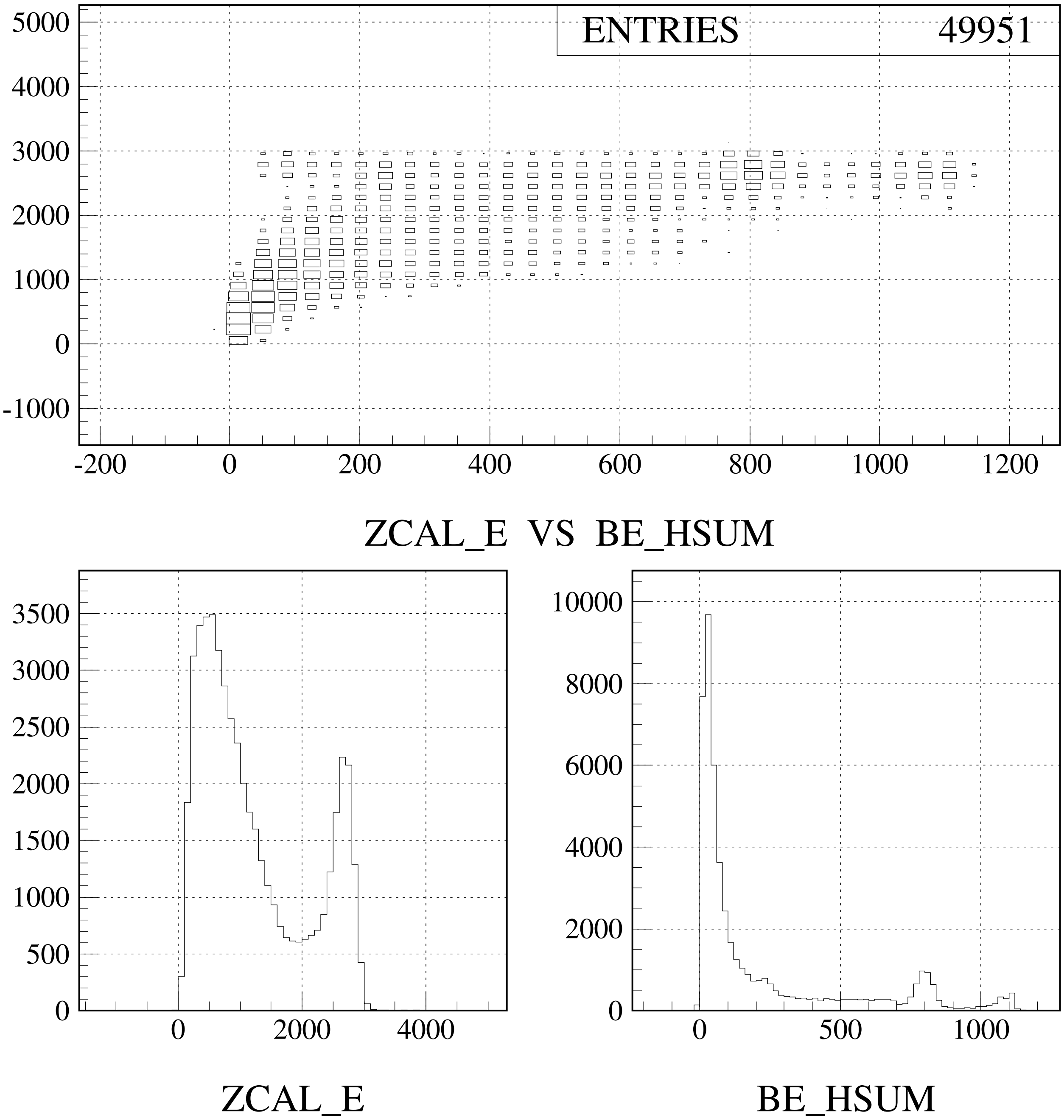

27 Run31337

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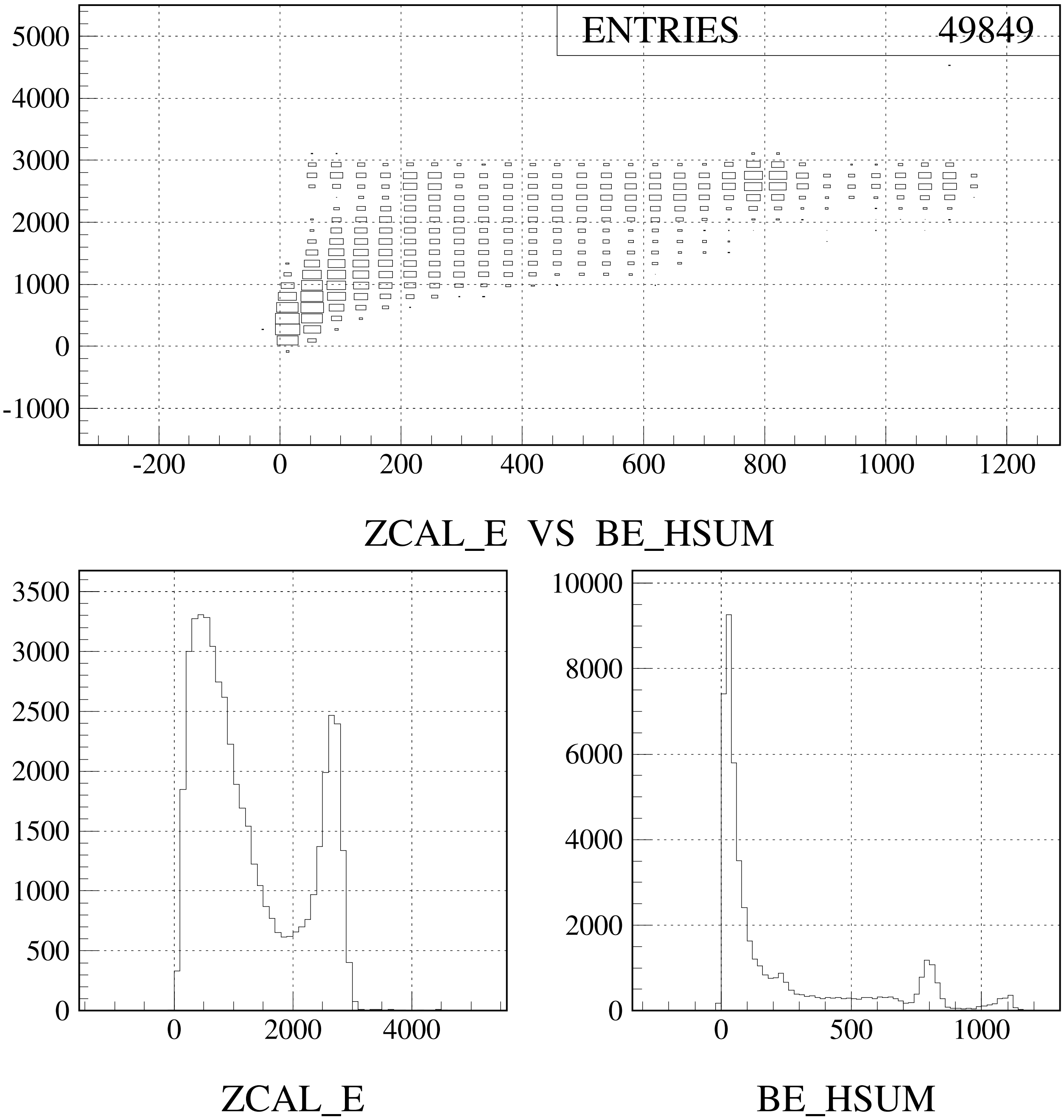

32 Run31343

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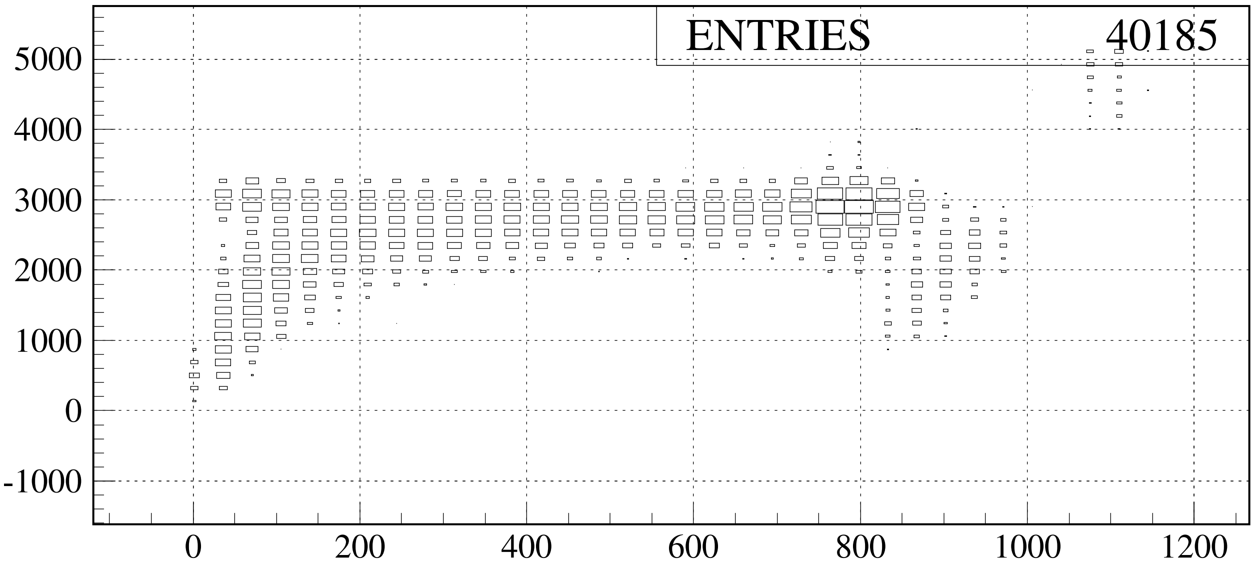

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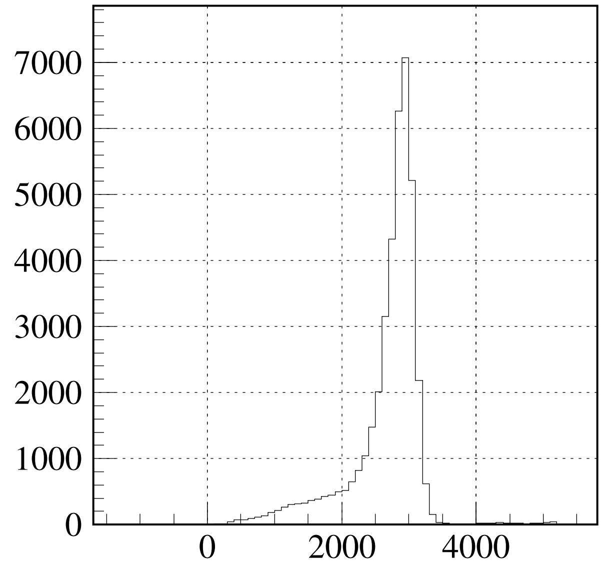

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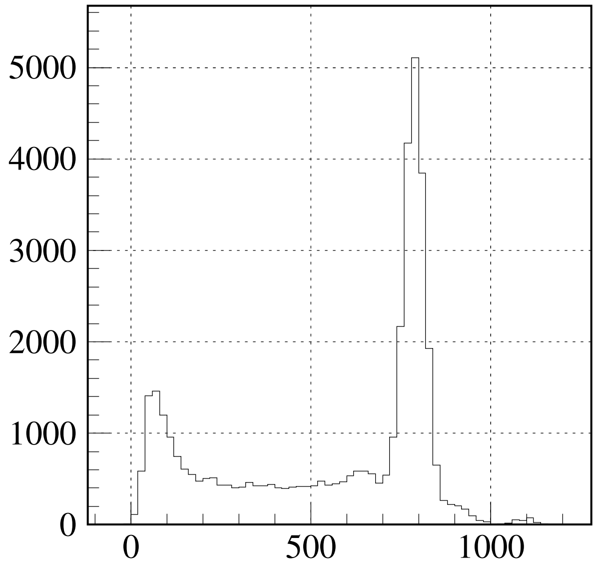
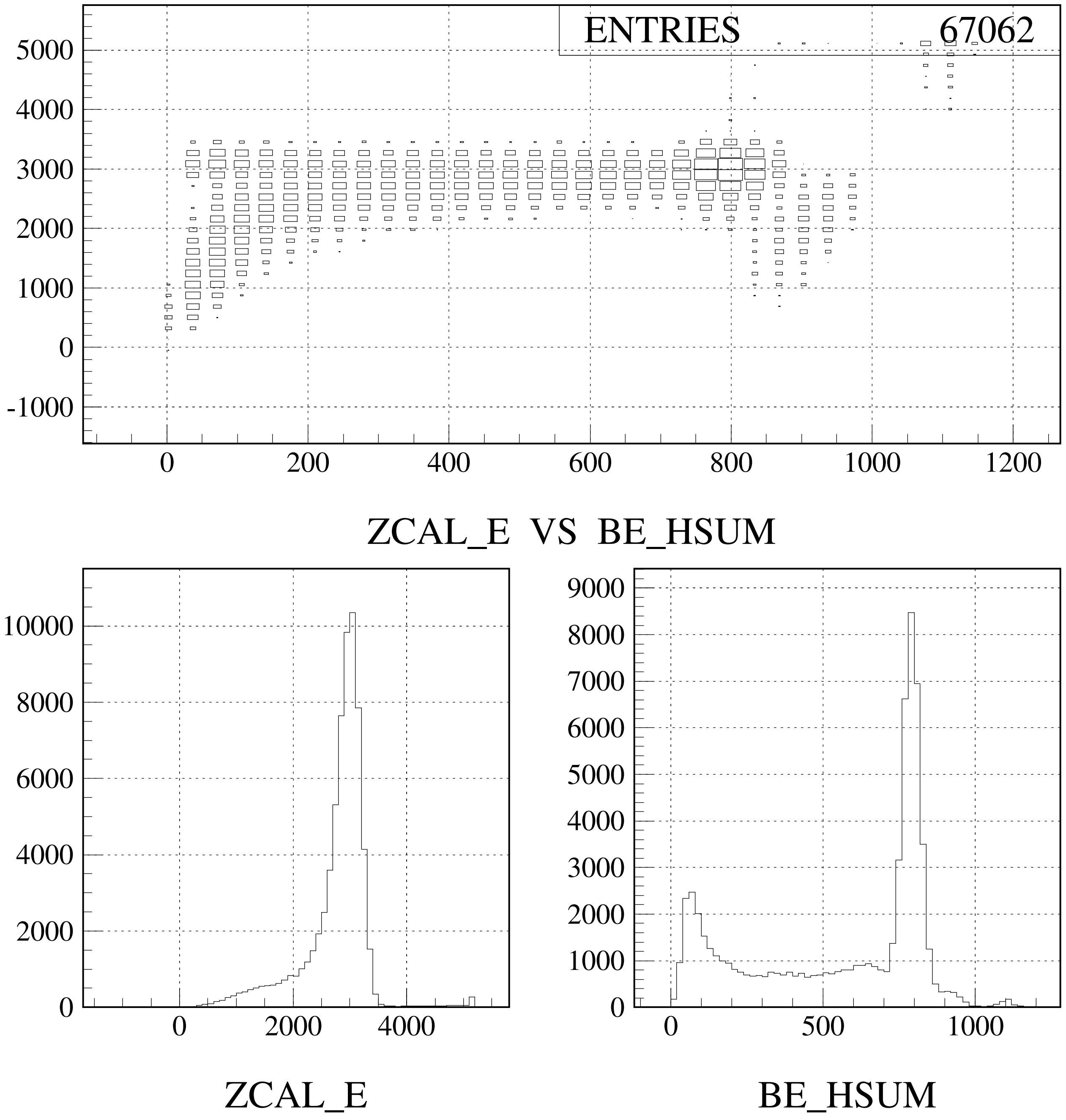


BE_HSUM

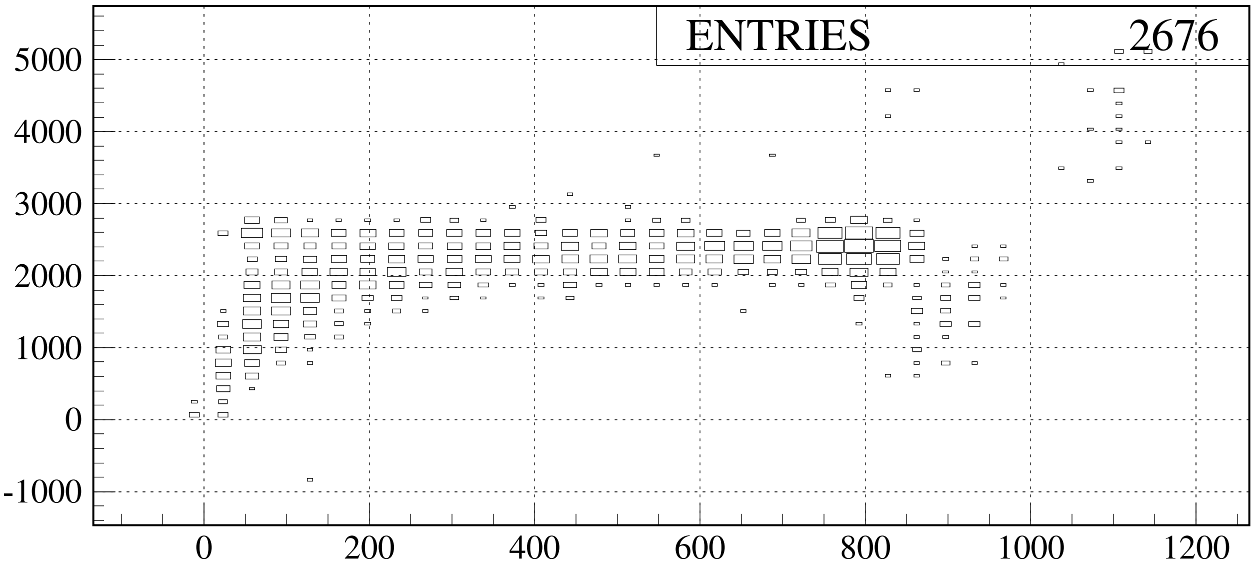
33 Run31344

/scr2/e917/cwn_mt/run_31344.cwn

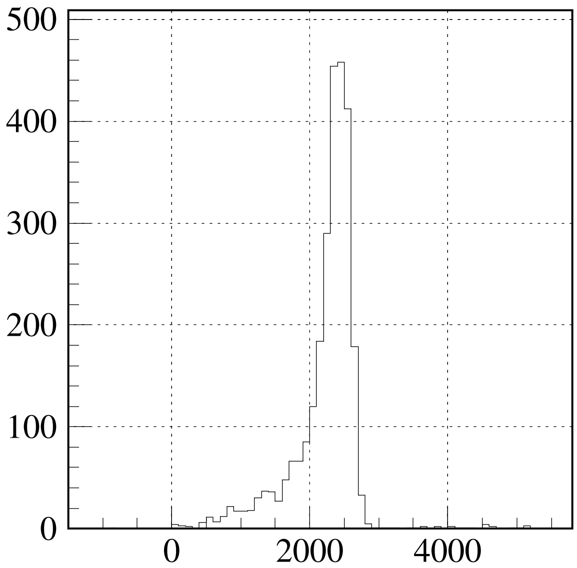


35 Run31346

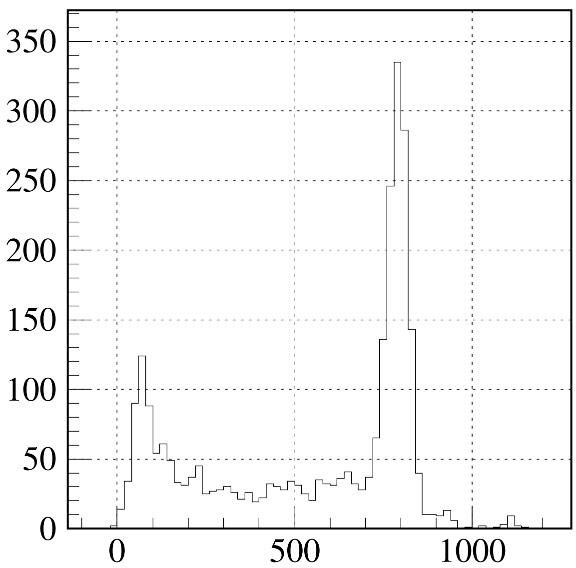
/scr2/e917/cwn_mt/run_31346.cwn



ZCAL_E VS BE_HSUM



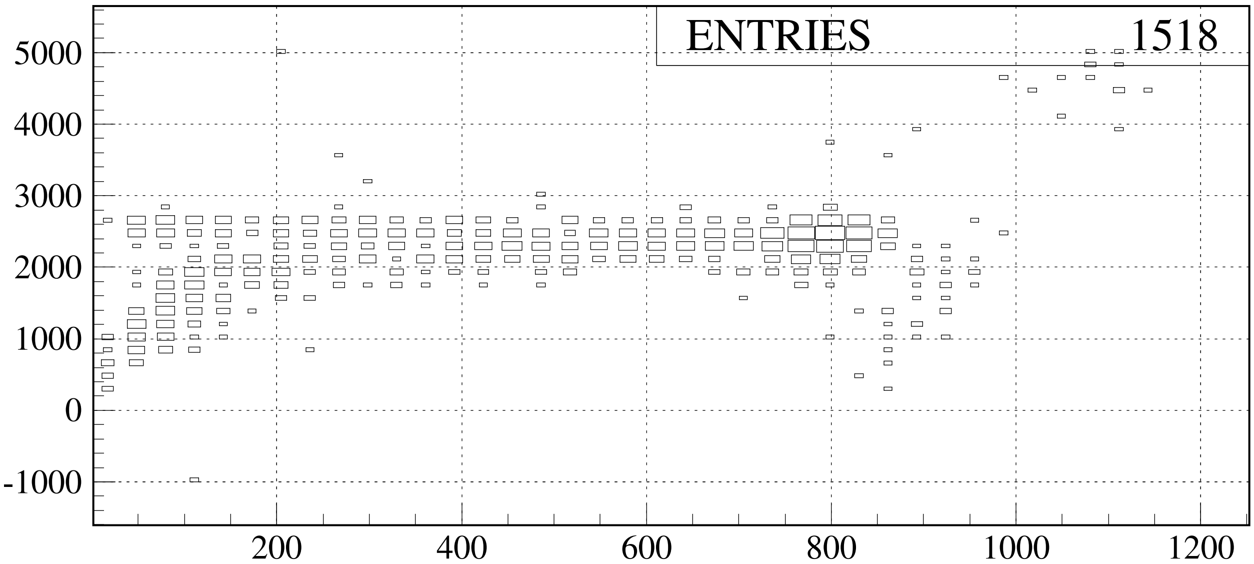
ZCAL_E



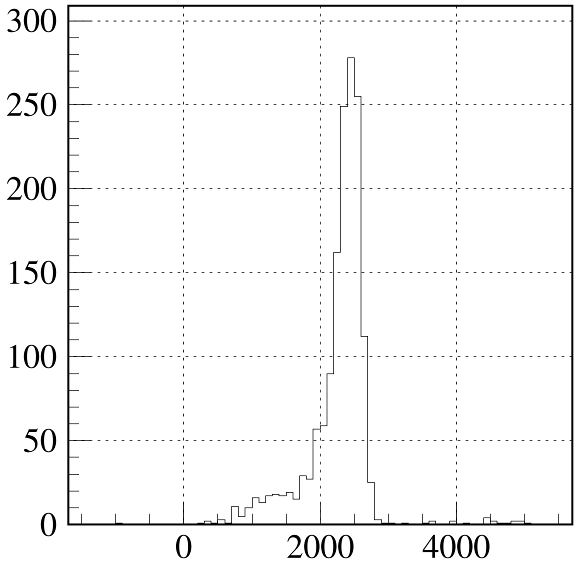
BE_HSUM

36 Run31347

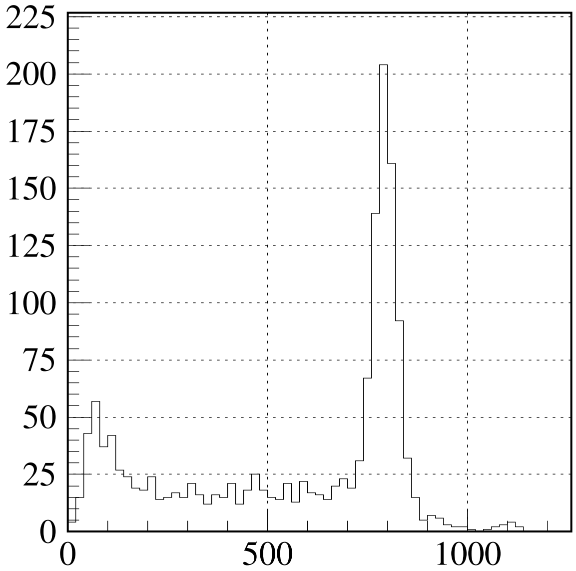
/scr2/e917/cwn_mt/run_31347.cwn



ZCAL_E VS BE_HSUM



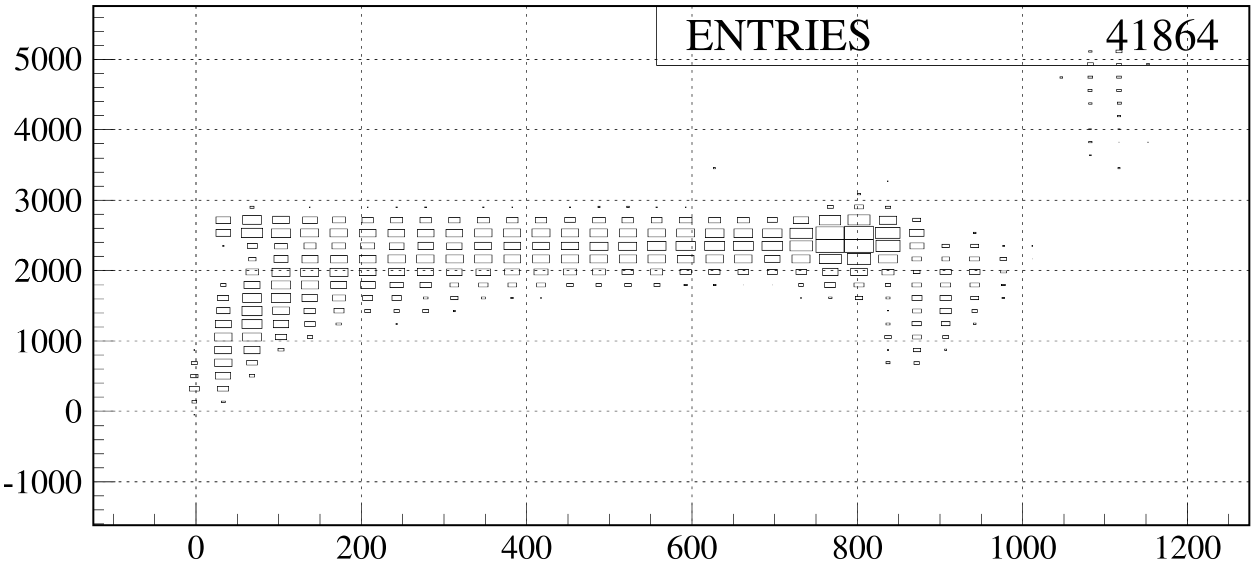
ZCAL_E



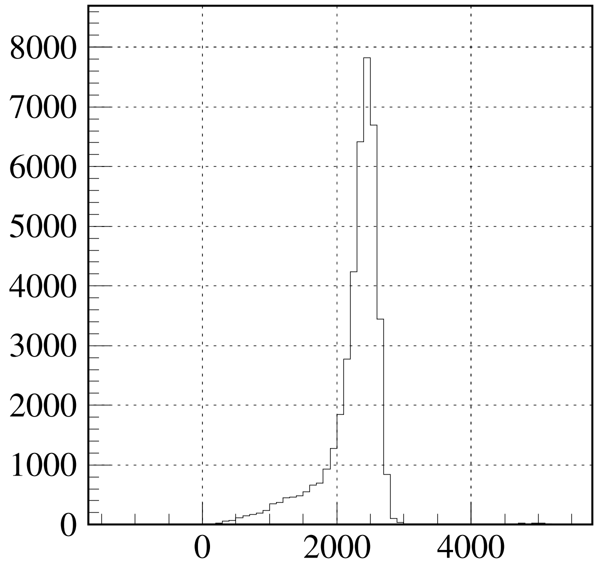
BE_HSUM

37 Run31349

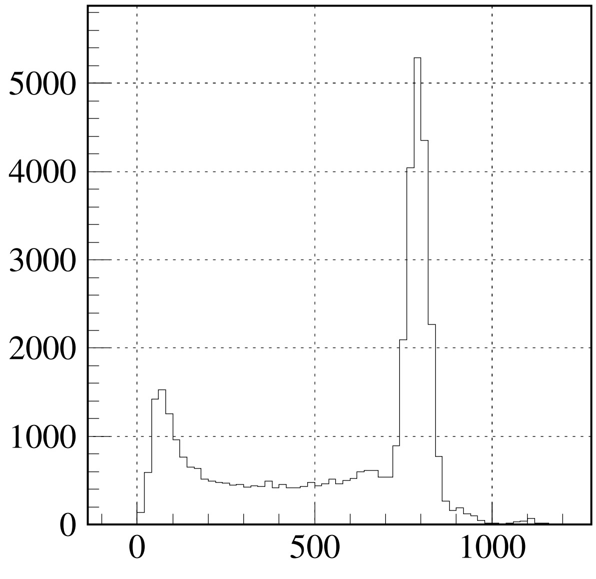
/scr2/e917/cwn_mt/run_31349.cwn



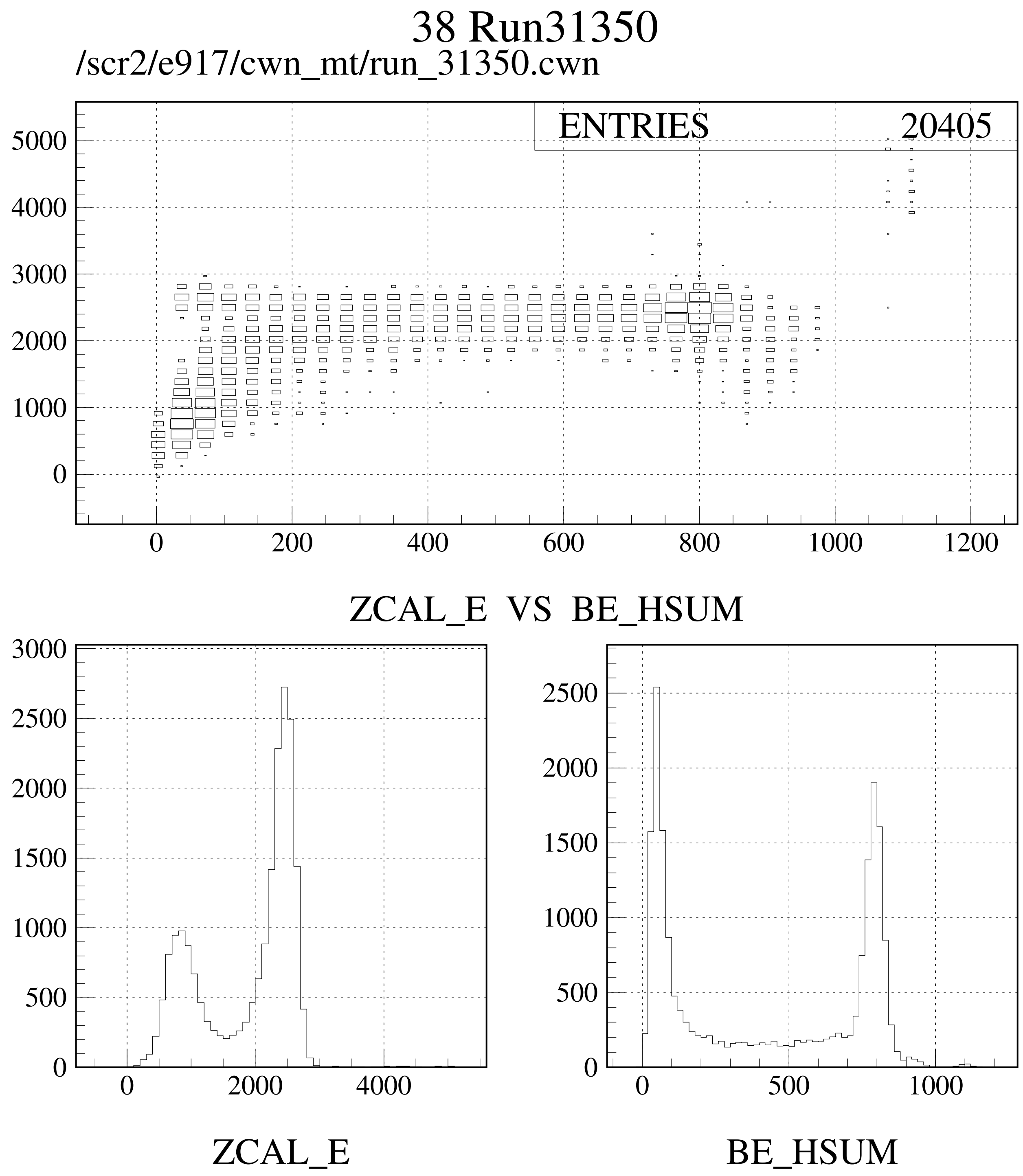
ZCAL_E VS BE_HSUM



ZCAL_E

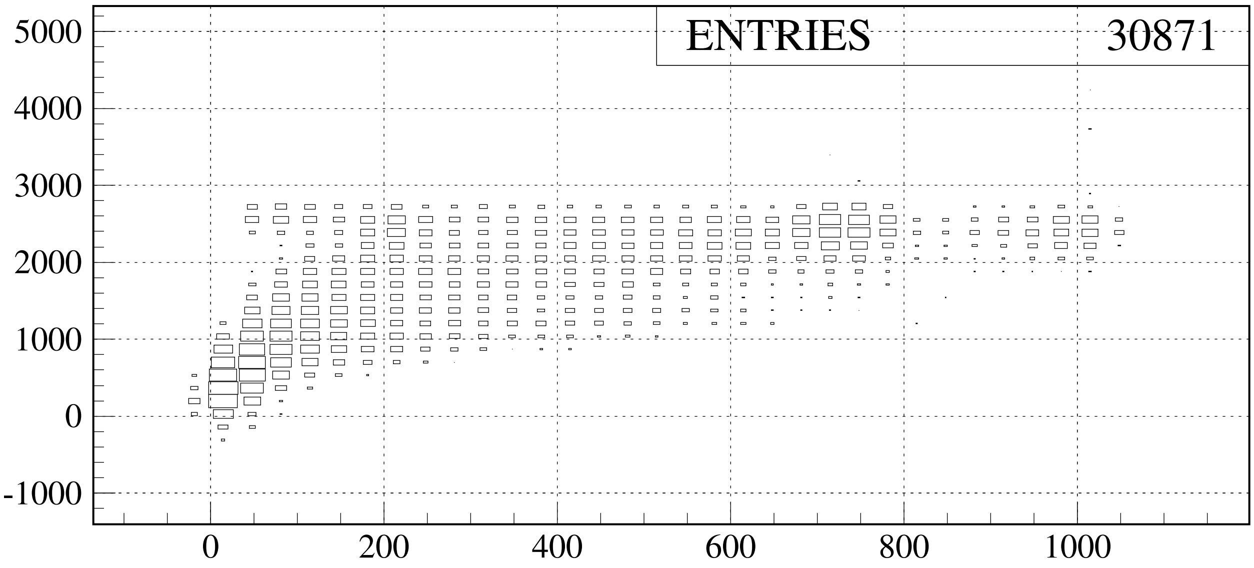


BE_HSUM

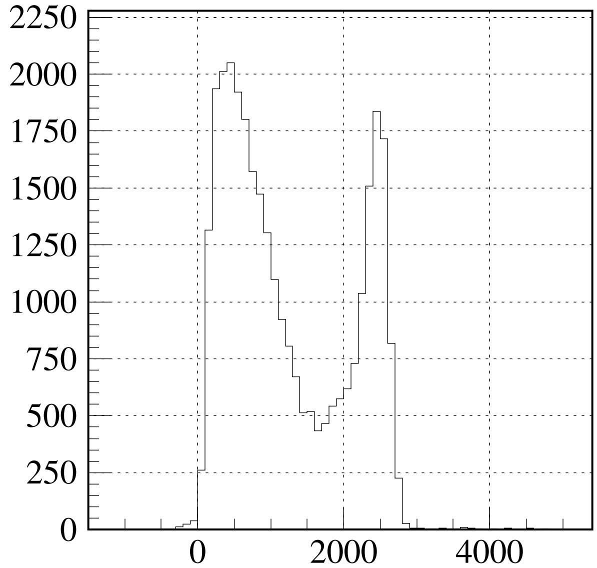

38 Run31350
/scr2/e917/cwn_mt/run_31350.cwn
ENTRIES 20405
5000
4000
3000
2000
1000
0
0
200
400
600
800
1000
1200
ZCAL_E VS BE_HSUM
3000
2500
2000
1500
1000
500
0
0
2000
4000
ZCAL_E
2500
2000
1500
1000
500
0
0
500
1000
BE_HSUM

39 Run31352

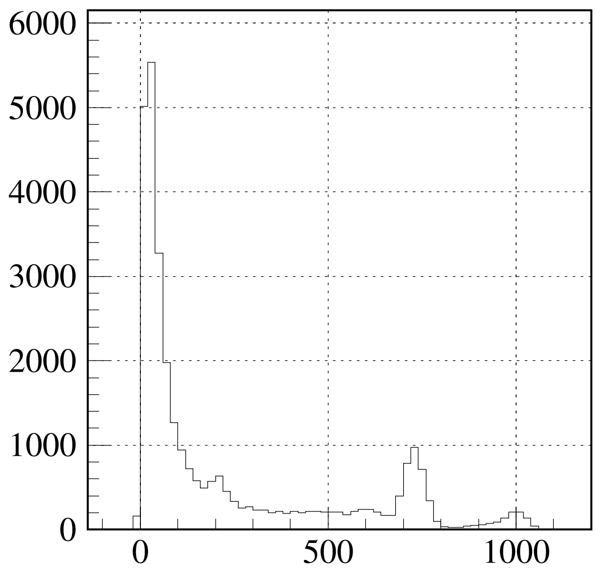
/scr2/e917/cwn_mt/run_31352.cwn



ZCAL_E VS BE_HSUM



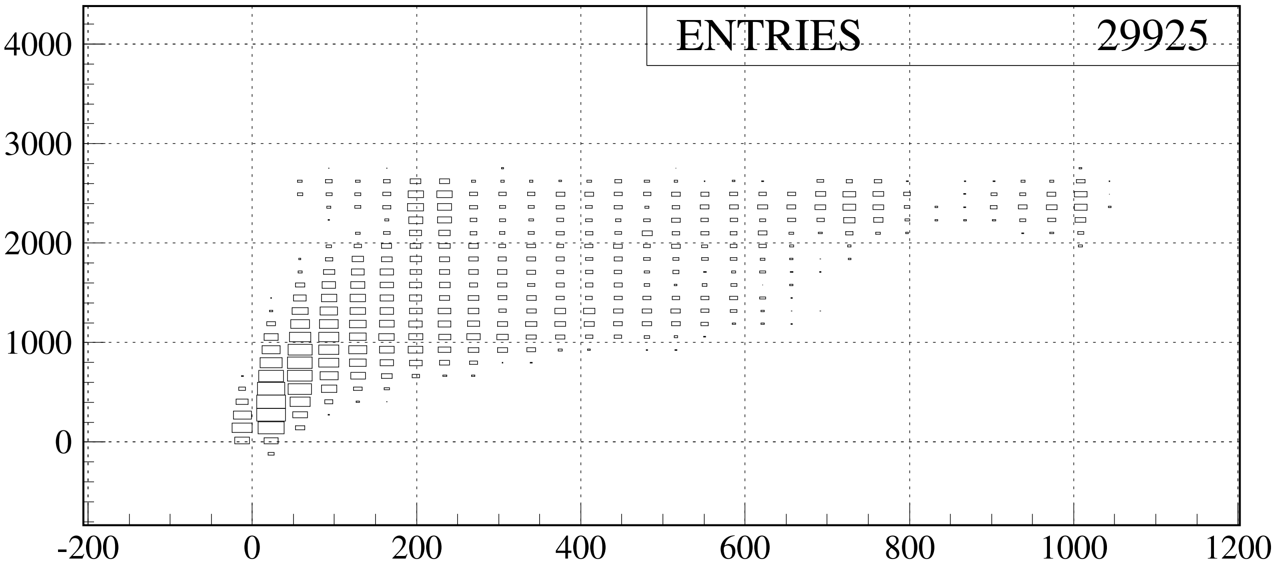
ZCAL_E



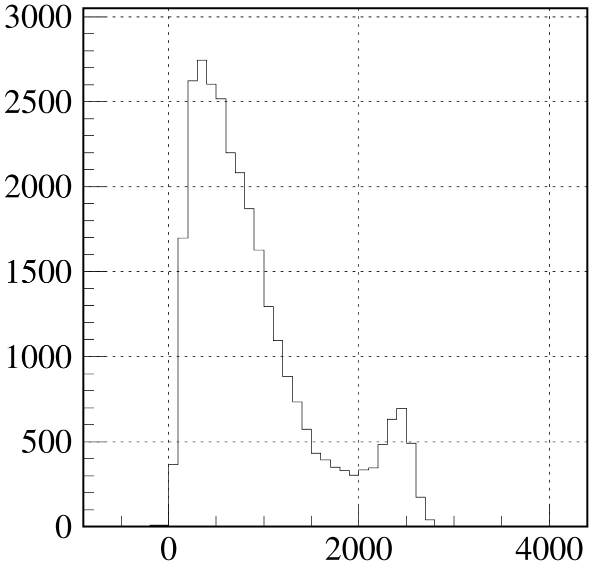
BE_HSUM

40 Run31353

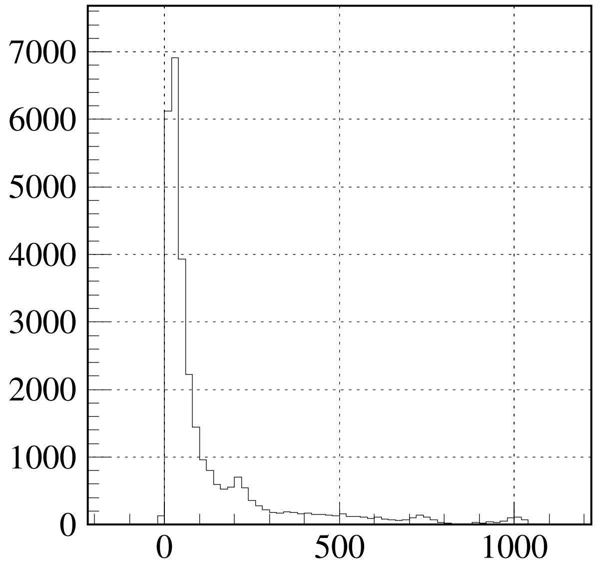
/scr2/e917/cwn_mt/run_31353.cwn



ZCAL_E VS BE_HSUM



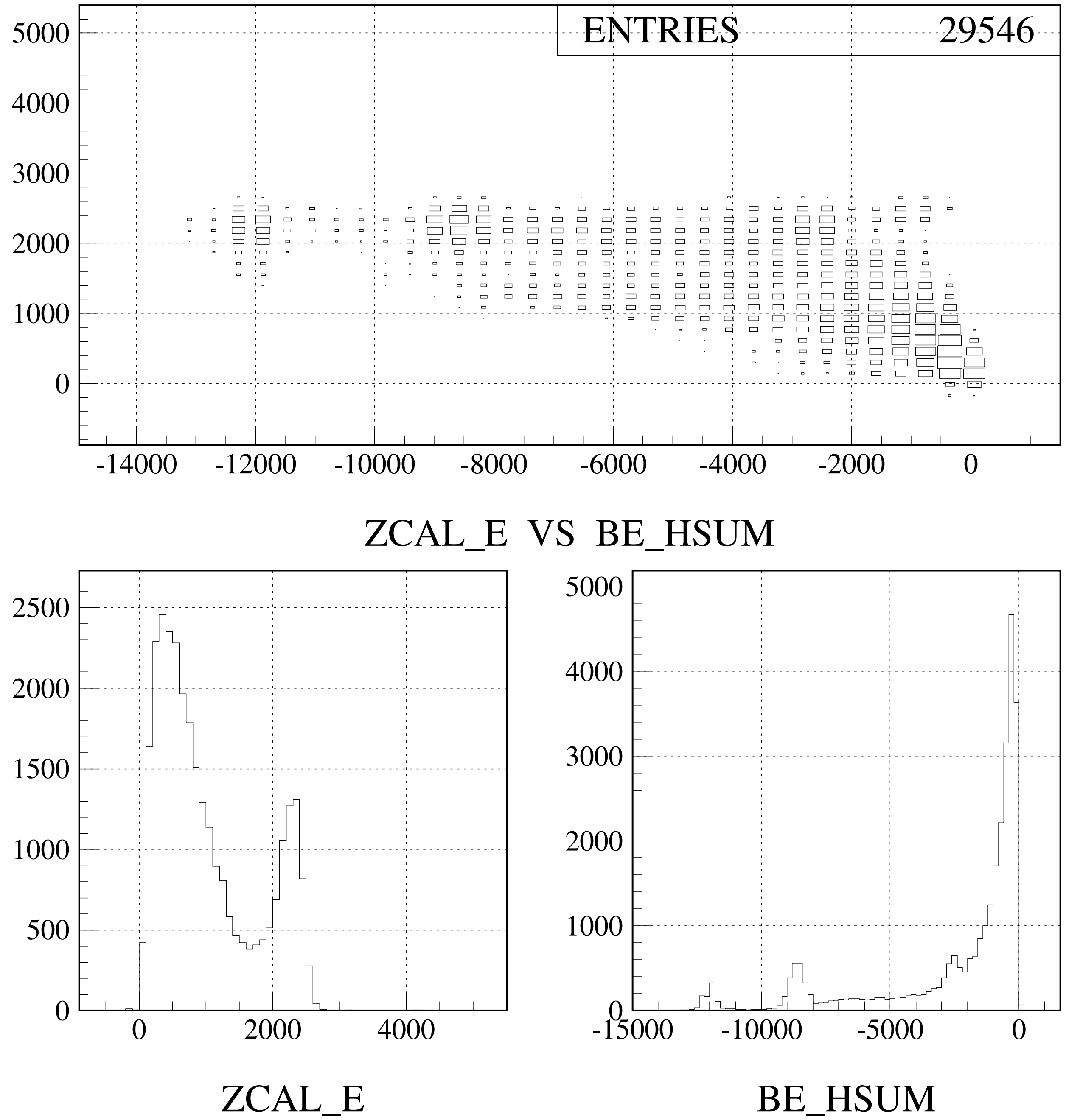
ZCAL_E

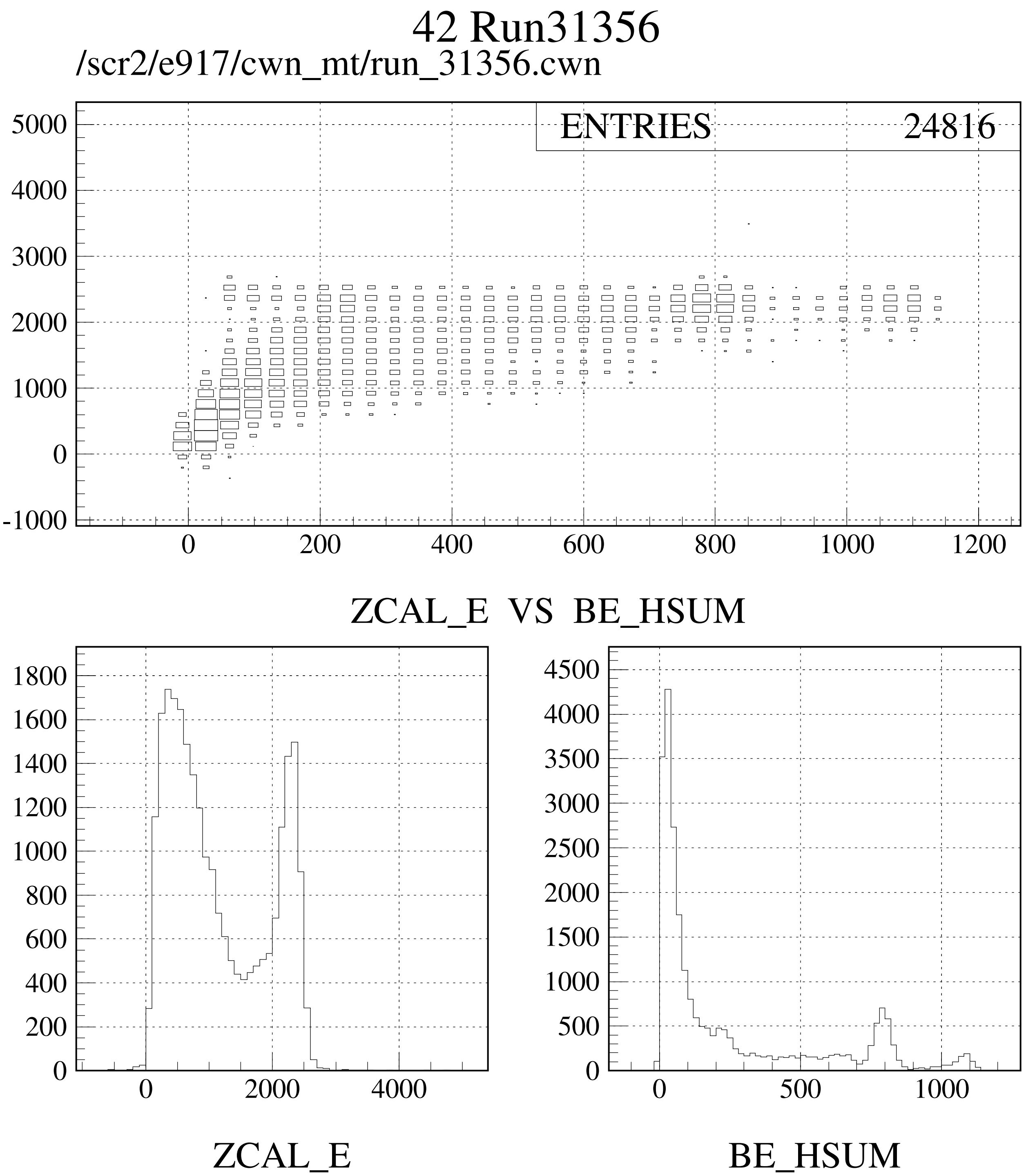


BE_HSUM

41 Run31355

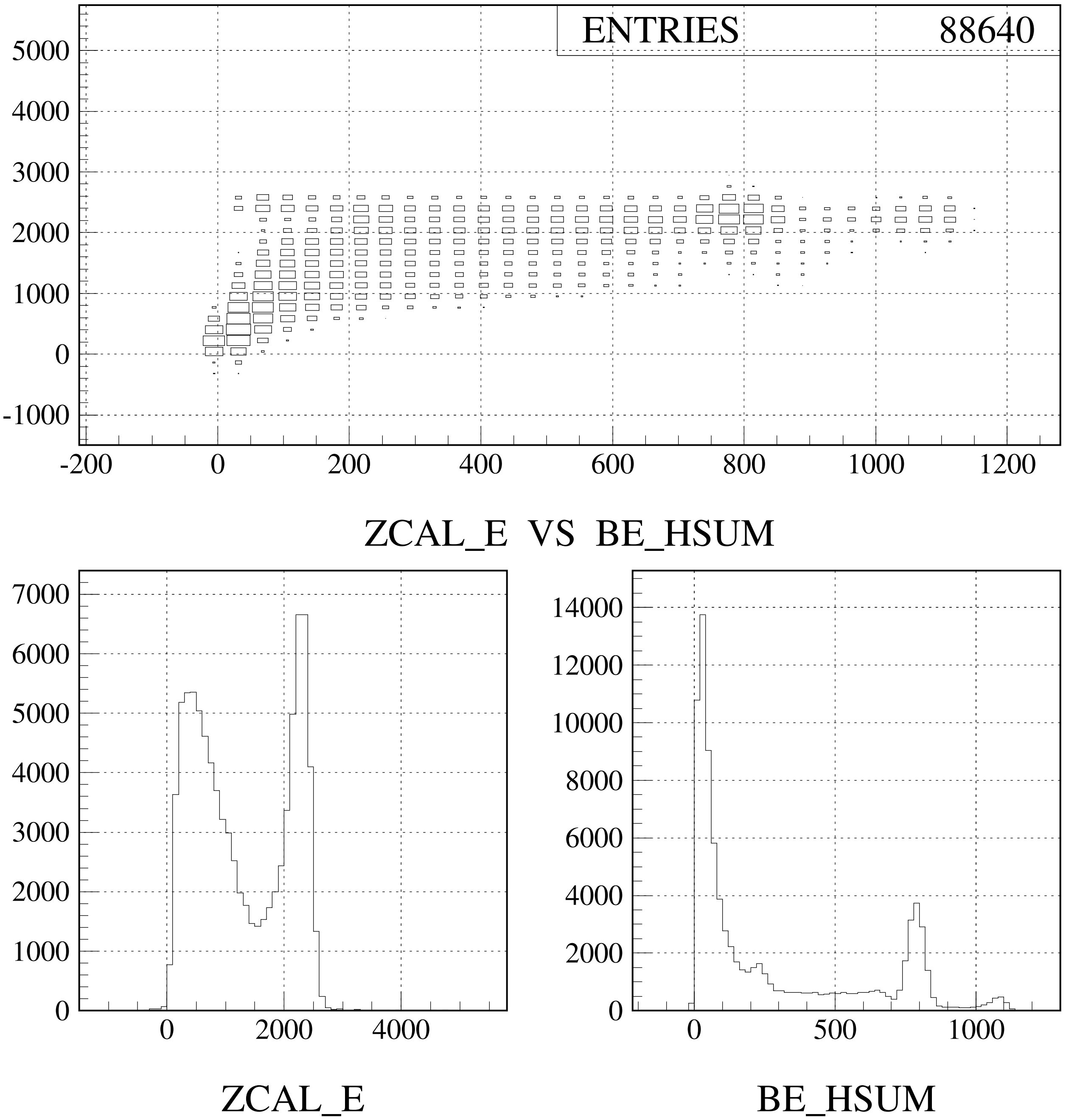
/scr2/e917/cwn_mt/run_31355.cwn




42 Run31356
/scr2/e917/cwn_mt/run_31356.cwn
ENTRIES 24816
ZCAL_E VS BE_HSUM
ZCAL_E
BE_HSUM

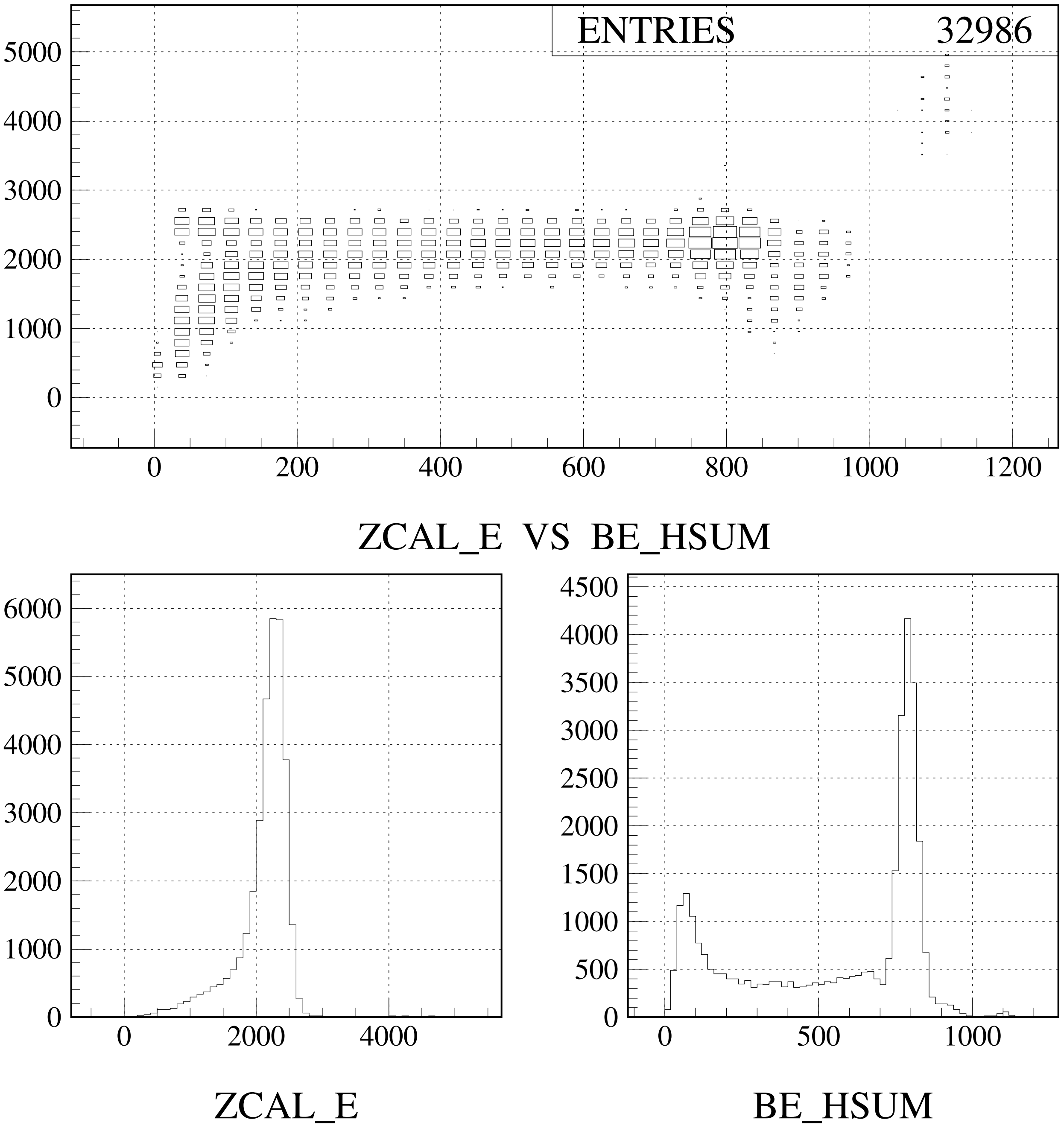
43 Run31357

/scr2/e917/cwn_mt/run_31357.cwn



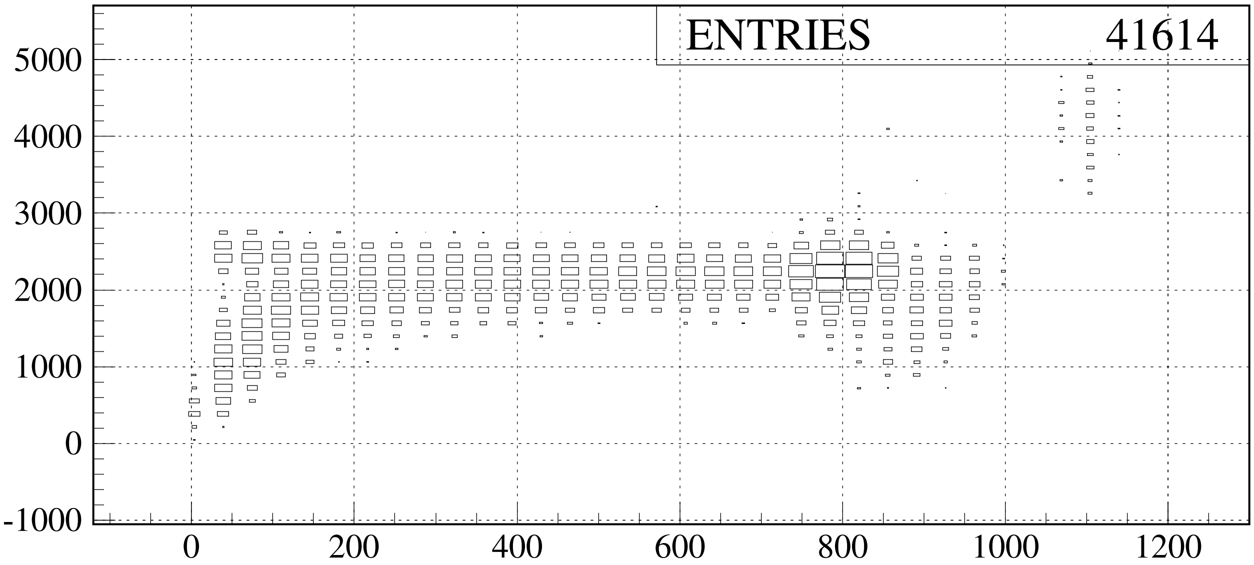
44 Run31358

/scr2/e917/cwn_mt/run_31358.cwn

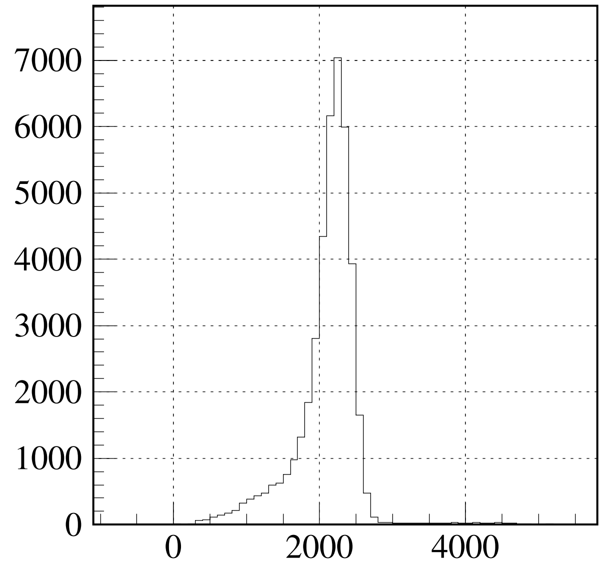


45 Run31360

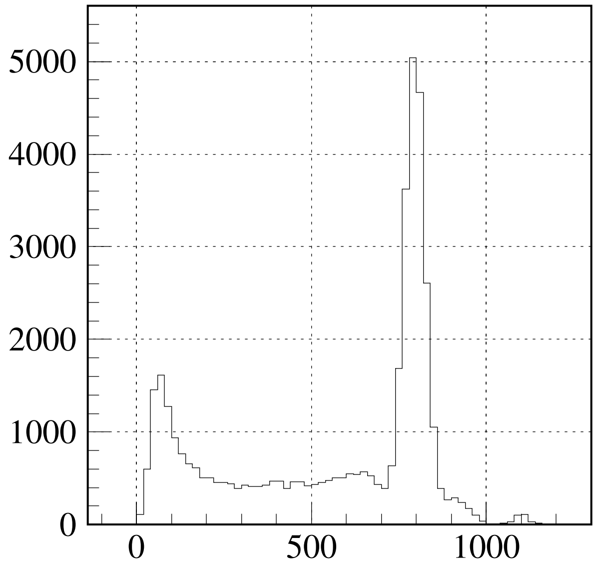
/scr2/e917/cwn_mt/run_31360.cwn



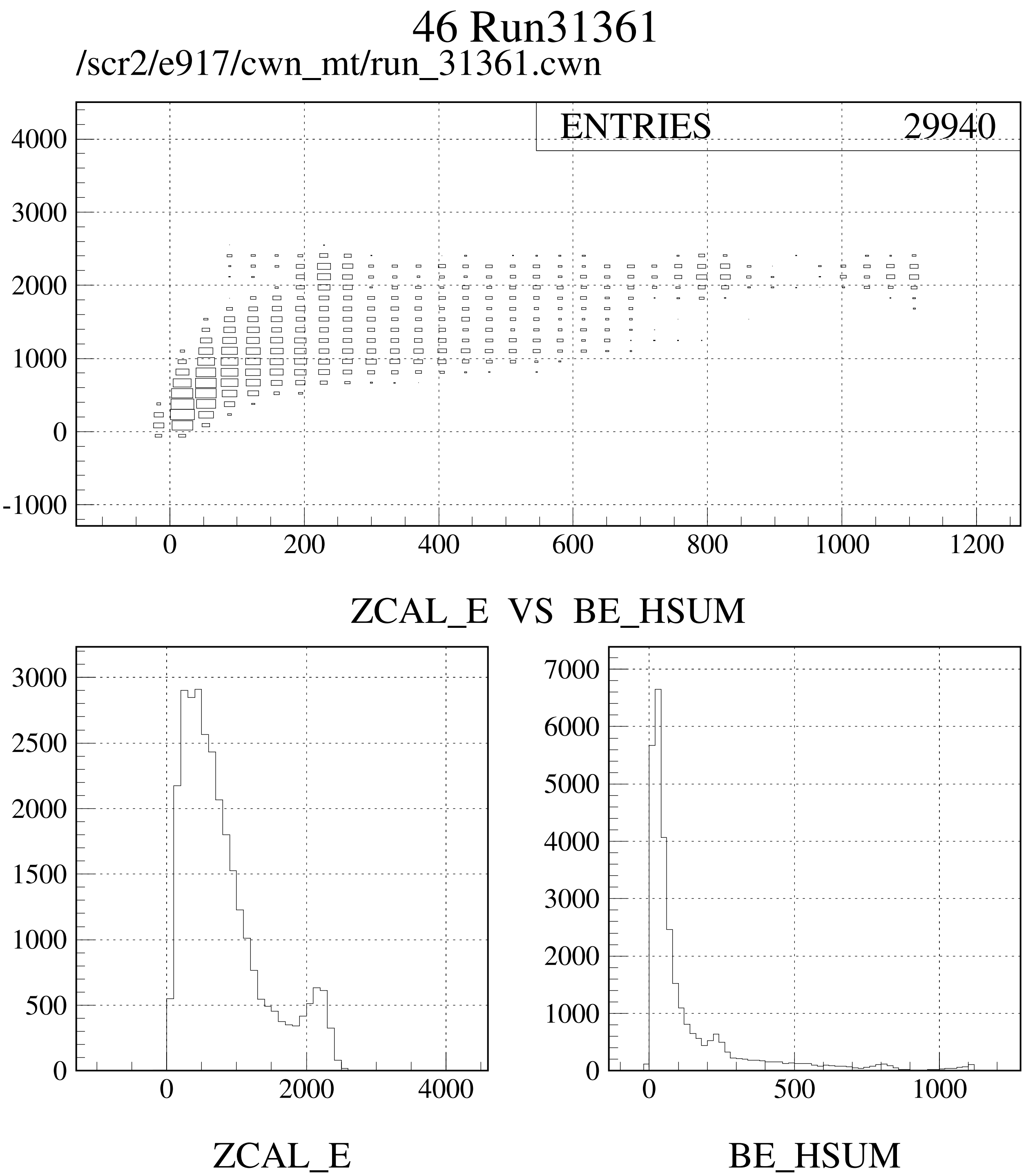
ZCAL_E VS BE_HSUM



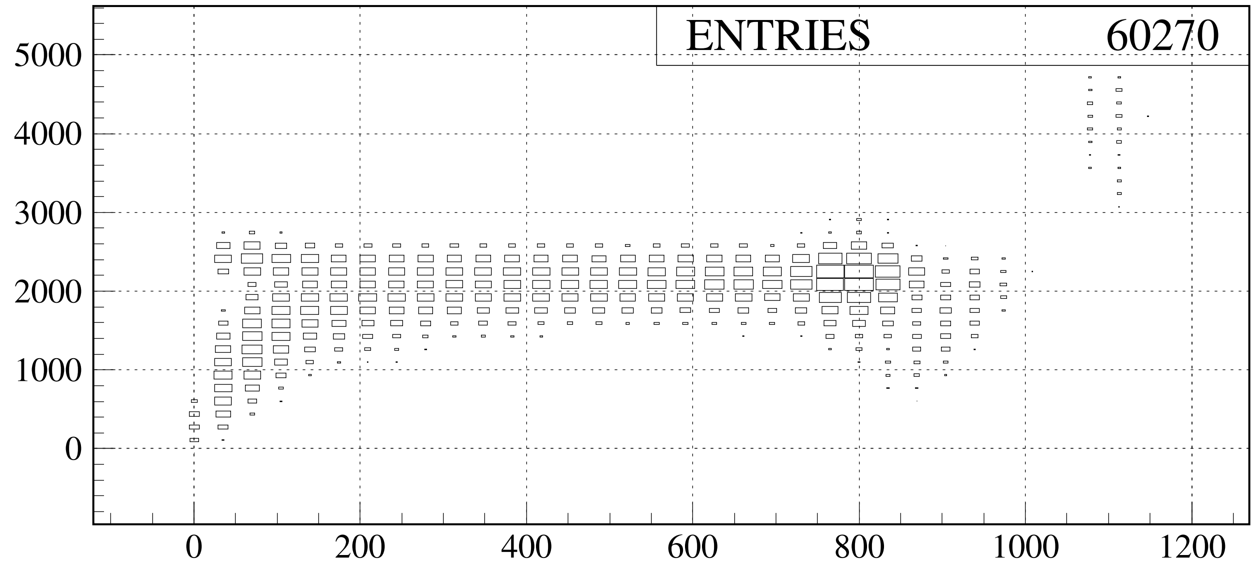
ZCAL_E



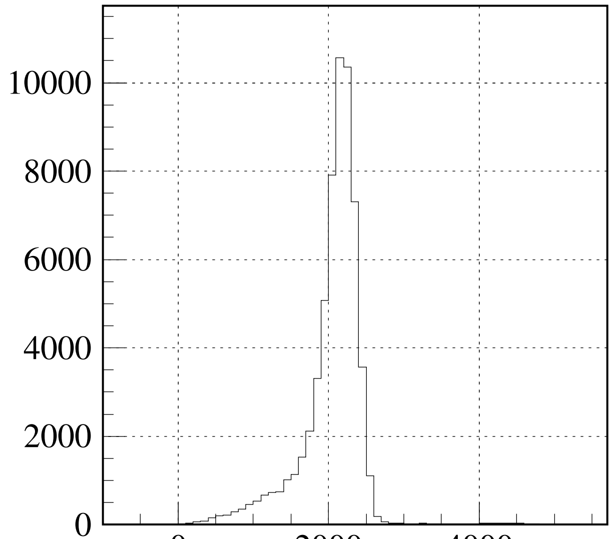
BE_HSUM


46 Run31361
/scr2/e917/cwn_mt/run_31361.cwn
ENTRIES 29940
4000
3000
2000
1000
0
-1000
0
200
400
600
800
1000
1200
ZCAL_E VS BE_HSUM
3000
2500
2000
1500
1000
500
0
0
2000
4000
ZCAL_E
7000
6000
5000
4000
3000
2000
1000
0
0
500
1000
BE_HSUM

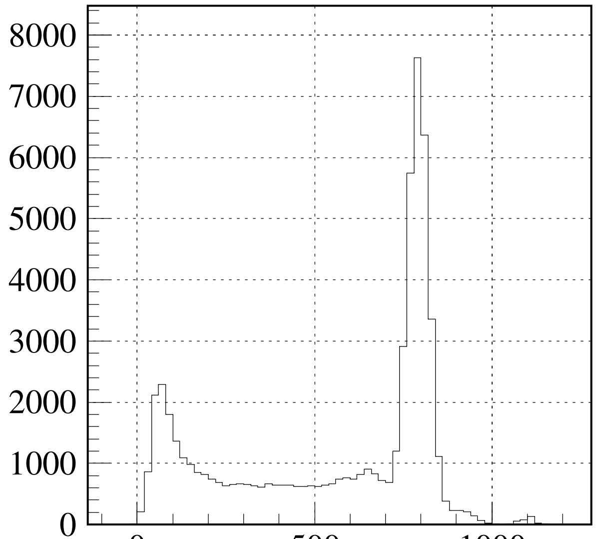
47 Run31362
/scr2/e917/cwn_mt/run_31362.cwn



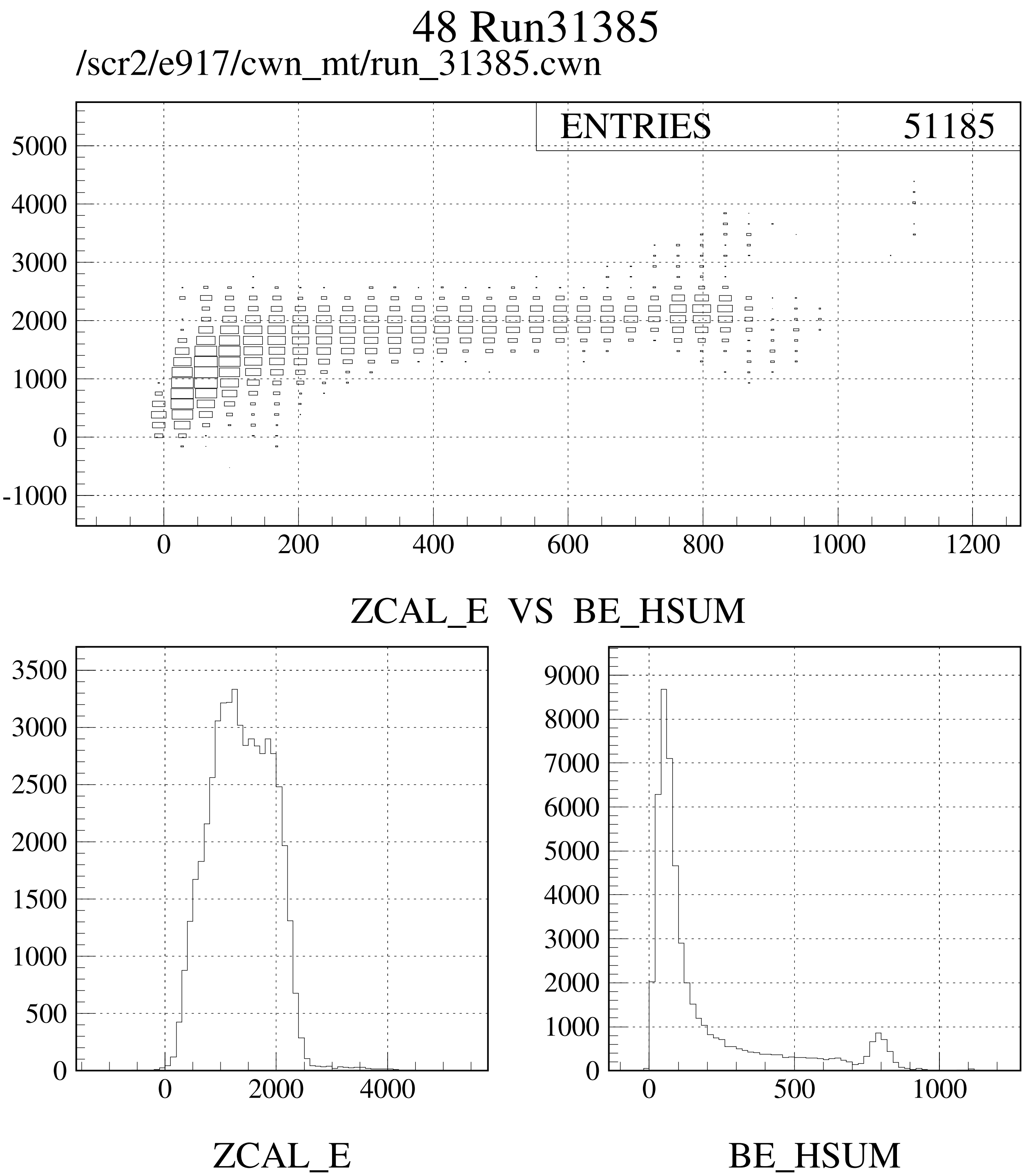
ZCAL_E VS BE_HSUM



ZCAL_E

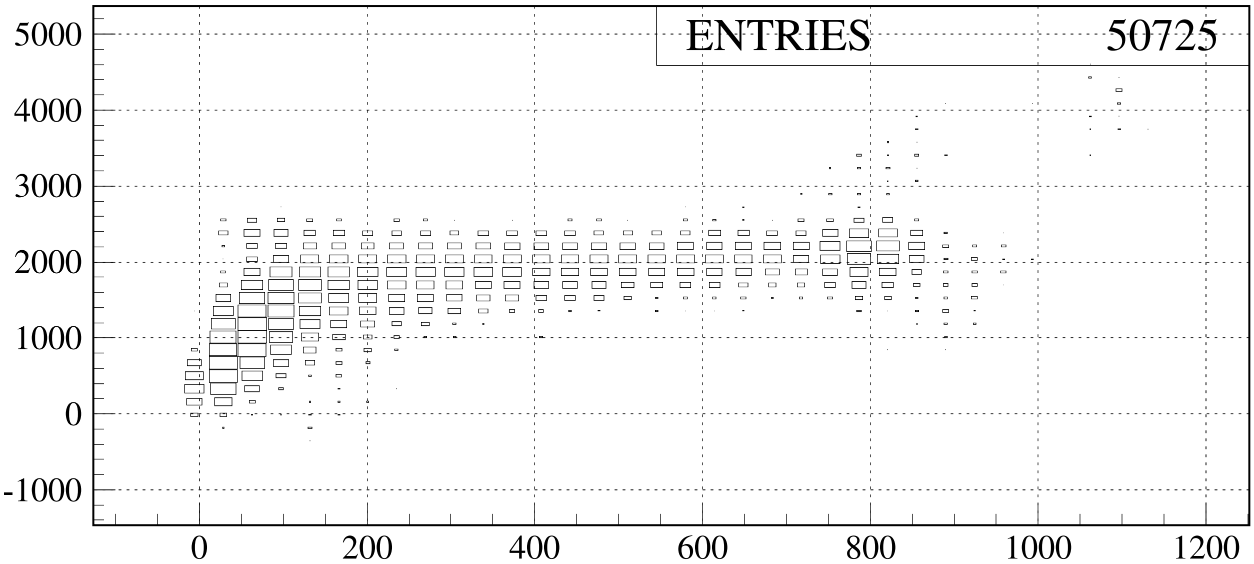


BE_HSUM

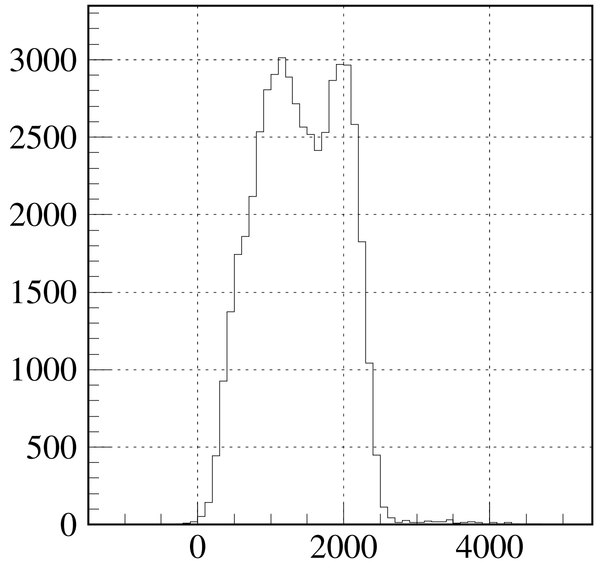

48 Run31385
/scr2/e917/cwn_mt/run_31385.cwn
ENTRIES 51185
5000
4000
3000
2000
1000
0
-1000
0
200
400
600
800
1000
1200
ZCAL_E VS BE_HSUM
3500
3000
2500
2000
1500
1000
500
0
0
2000
4000
ZCAL_E
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
0
500
1000
BE_HSUM

49 Run31406

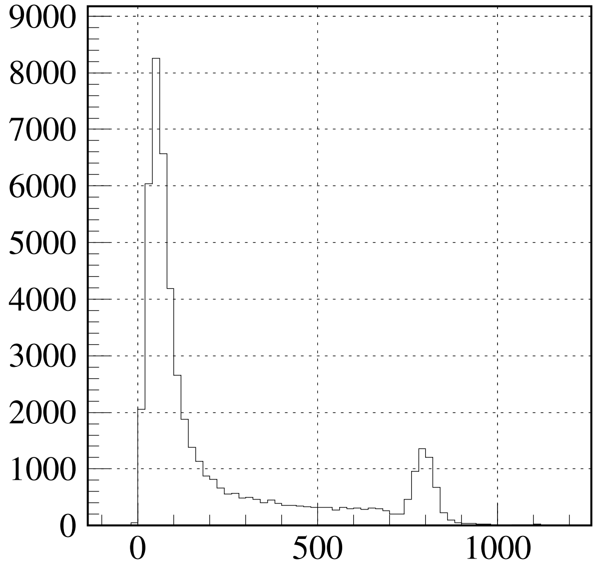
/scr2/e917/cwn_mt/run_31406.cwn



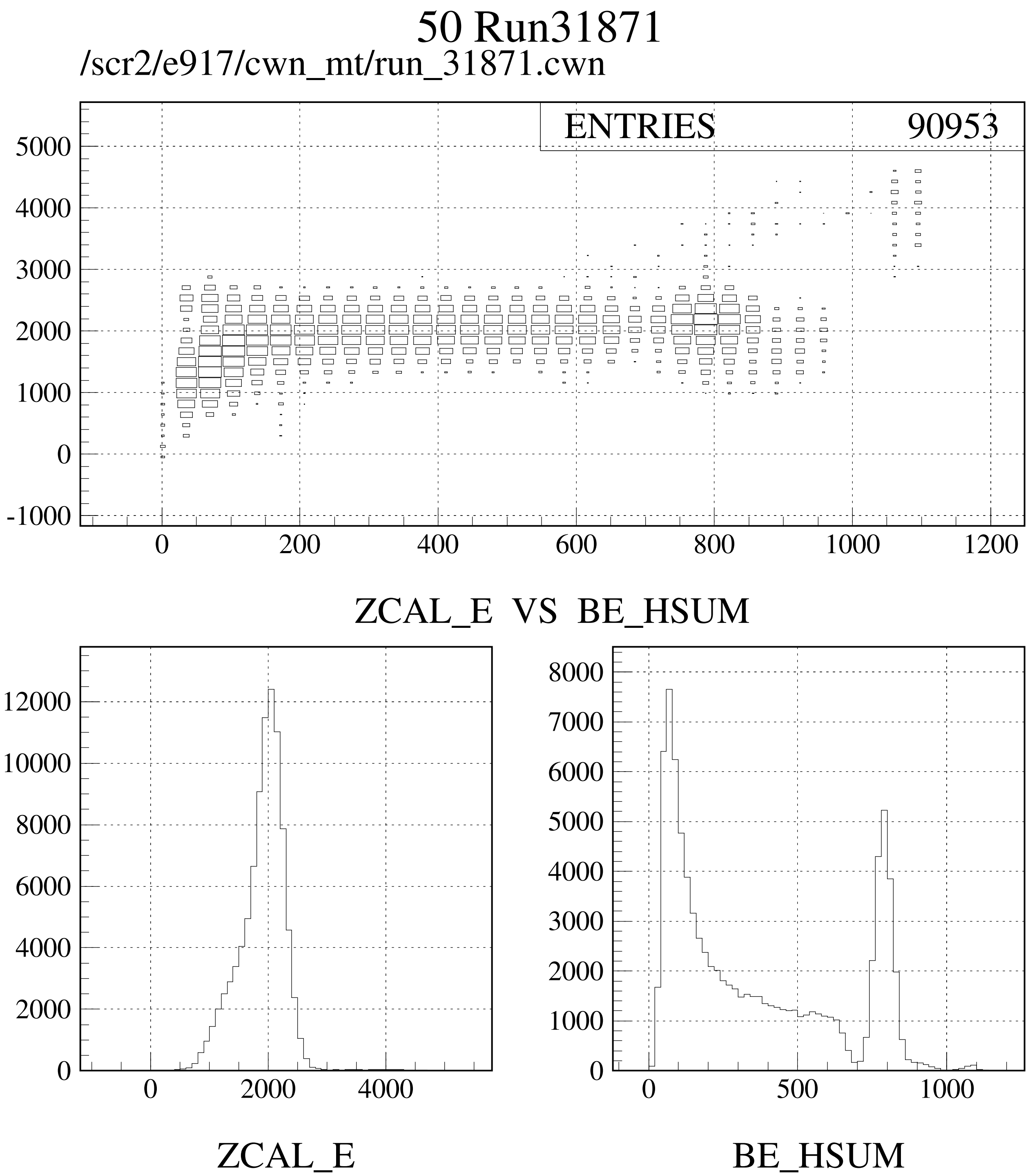
ZCAL_E VS BE_HSUM



ZCAL_E



BE_HSUM


50 Run31871
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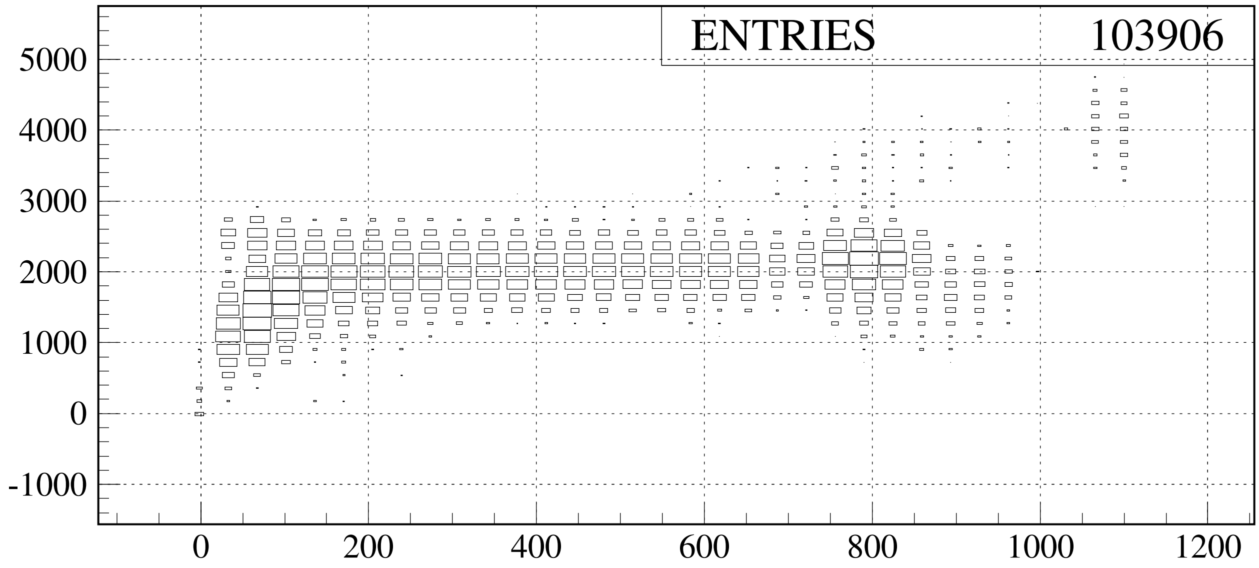
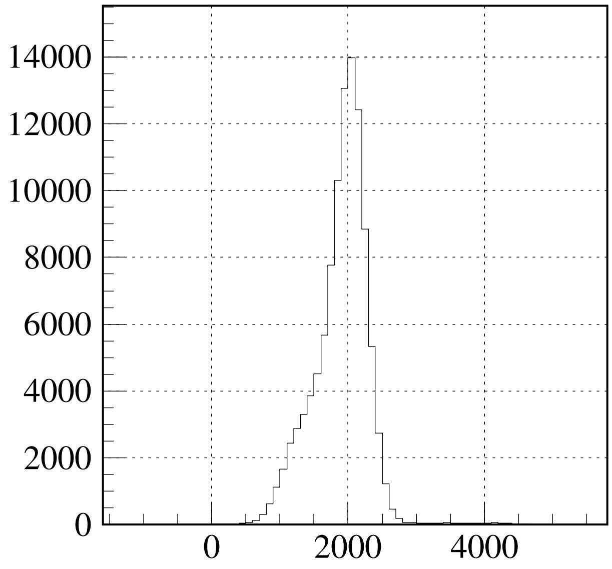
ENTRIES 90953
5000
4000
3000
2000
1000
0
-1000
0
200
400
600
800
1000
1200
ZCAL_E VS BE_HSUM
12000
10000
8000
6000
4000
2000
0
0
2000
4000
ZCAL_E
8000
7000
6000
5000
4000
3000
2000
1000
0
0
500
1000
BE_HSUM

51 Run31872

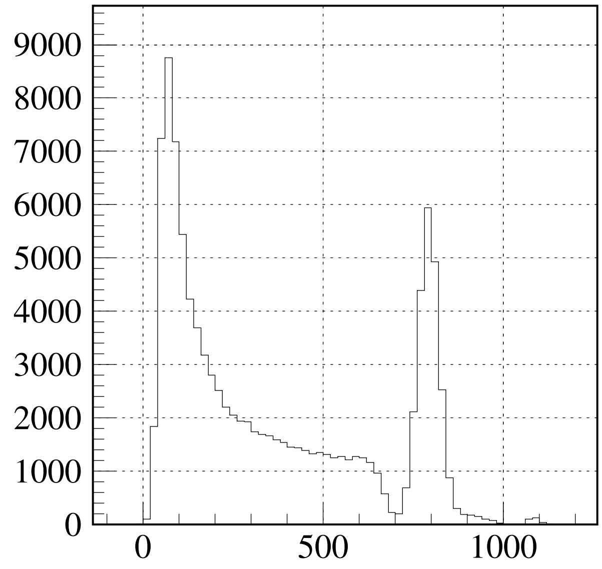
/scr2/e917/cwn_mt/run_31872.cwn



ZCAL_E VS BE_HSUM



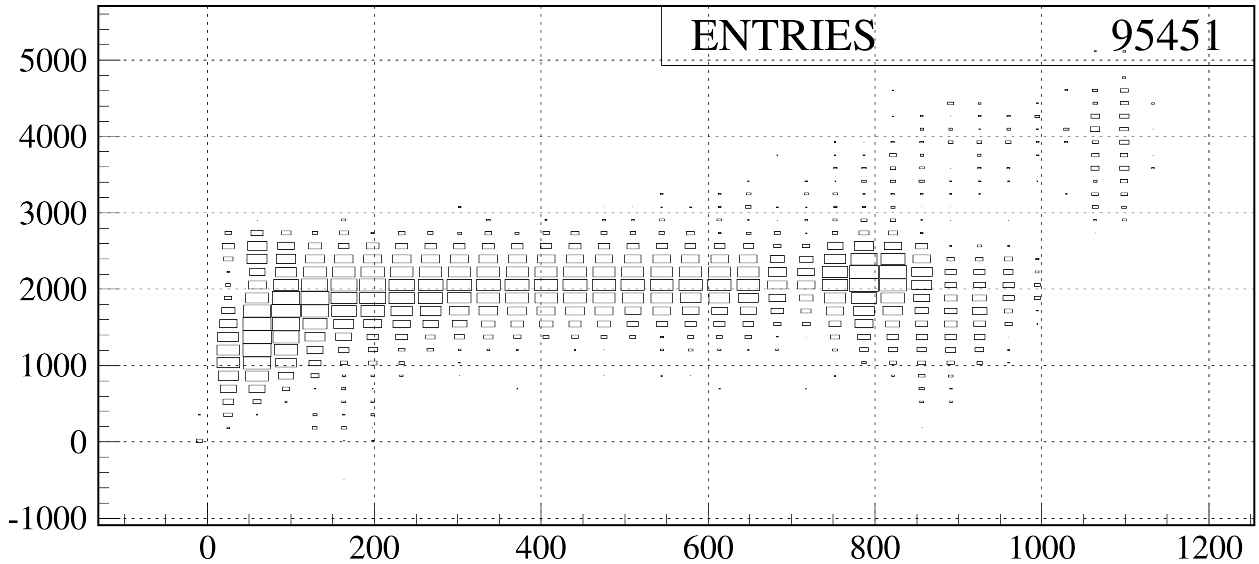
ZCAL_E



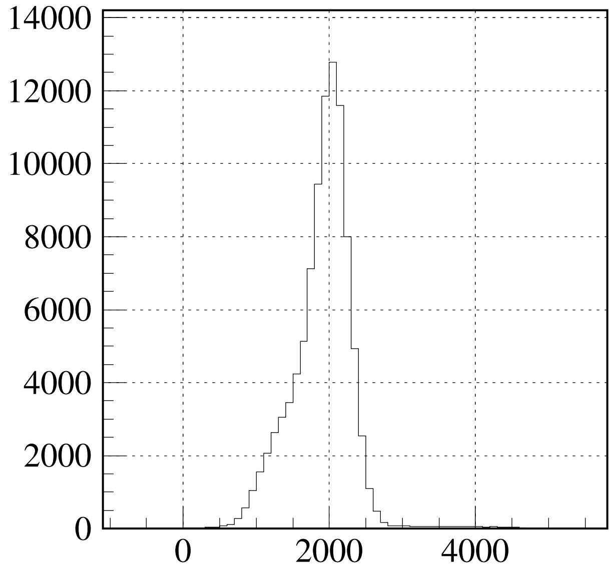
BE_HSUM

52 Run31957

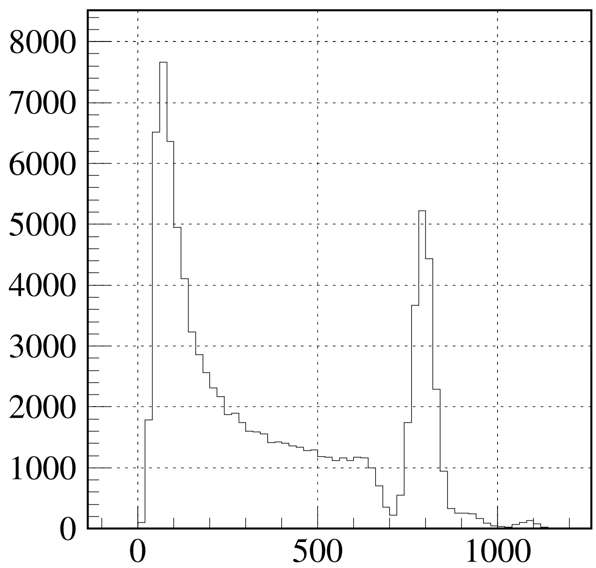
/scr2/e917/cwn_mt/run_31957.cwn



ZCAL_E VS BE_HSUM



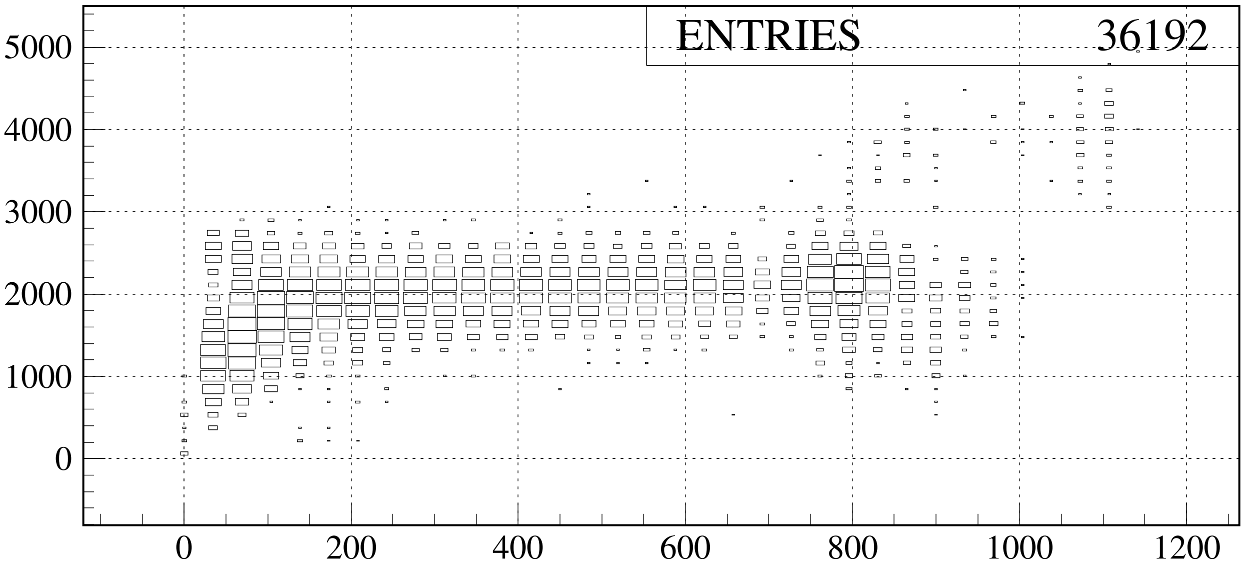
ZCAL_E



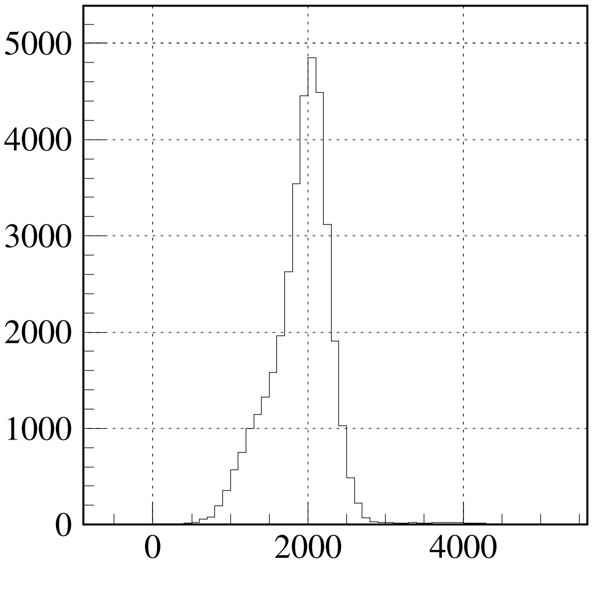
BE_HSUM

53 Run32000

/scr2/e917/cwn_mt/run_32000.cwn



ZCAL_E VS BE_HSUM



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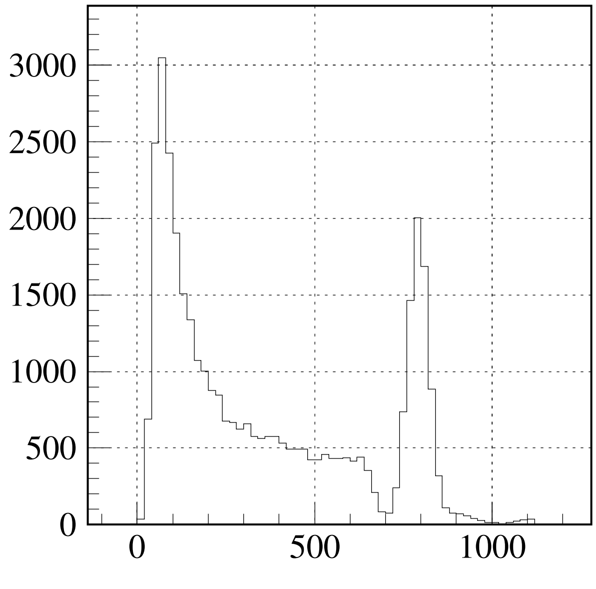
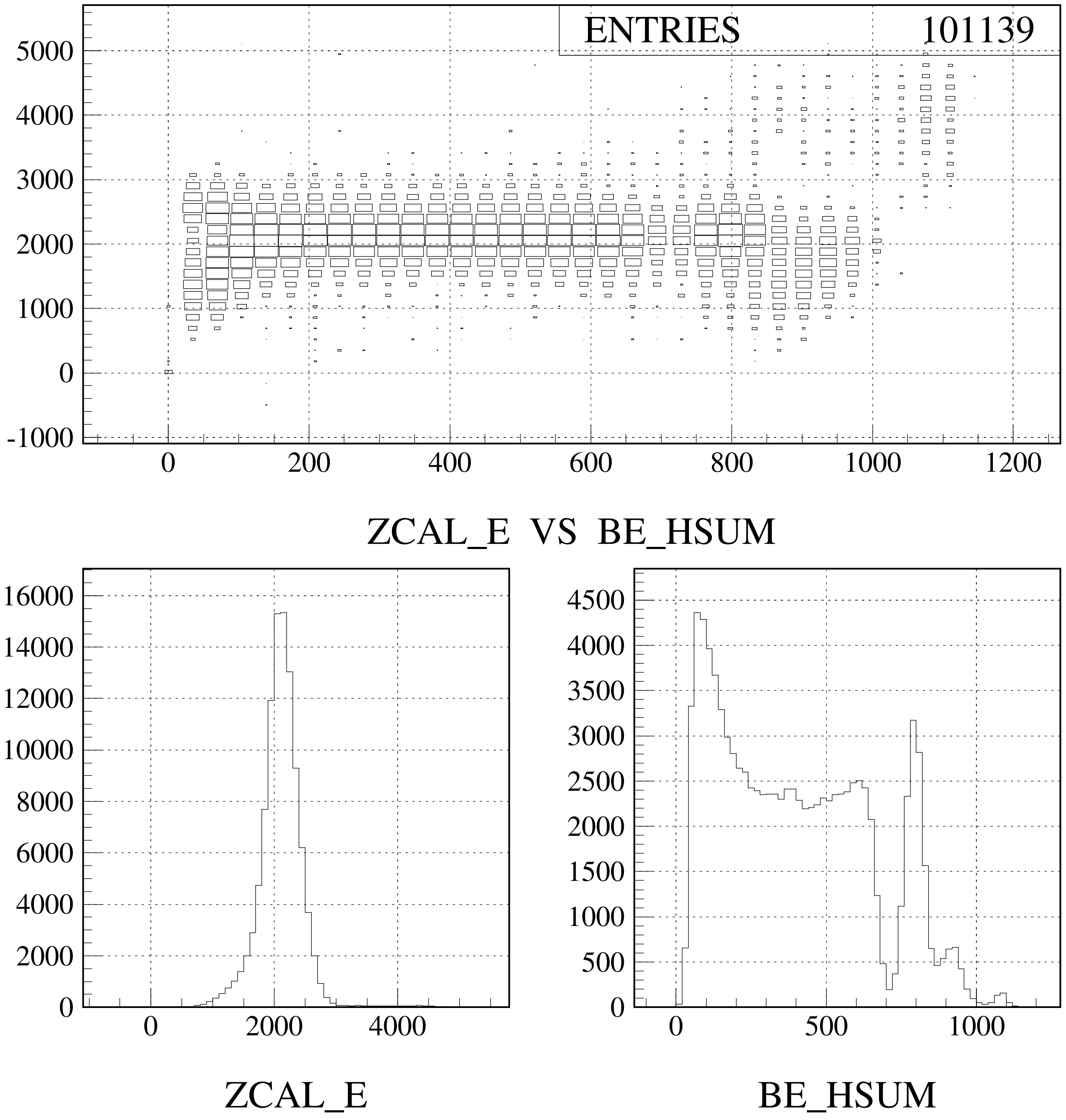


BE_HSUM

54 Run32295

/scr2/e917/cwn_mt/run_32295.cwn



55 Run32335

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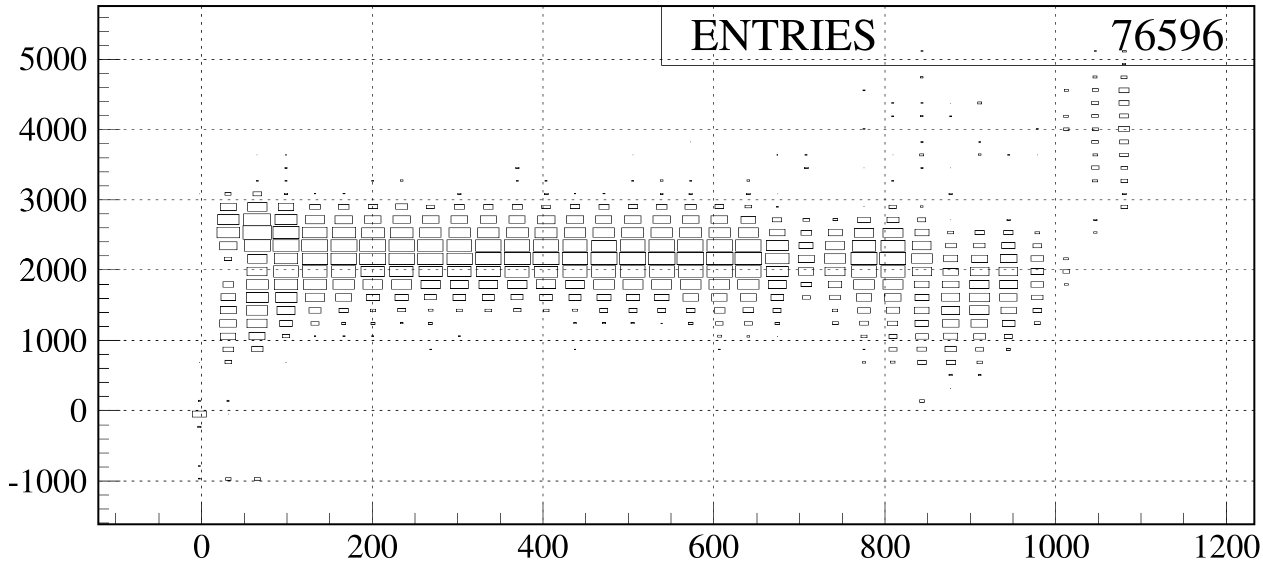
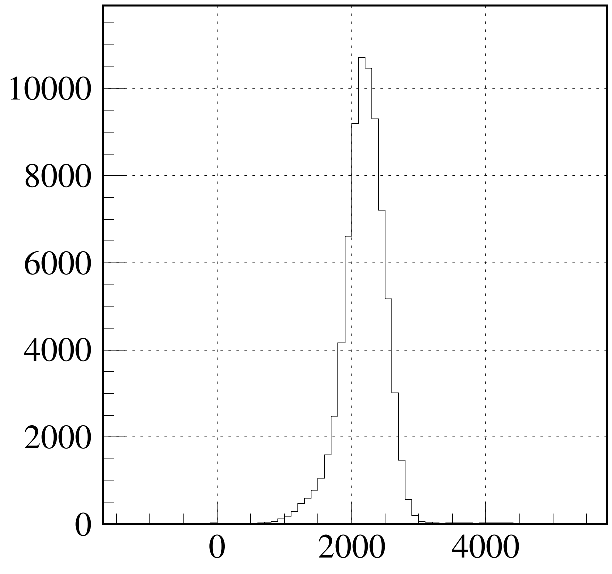


ZCAL_E VS BE_HSUM



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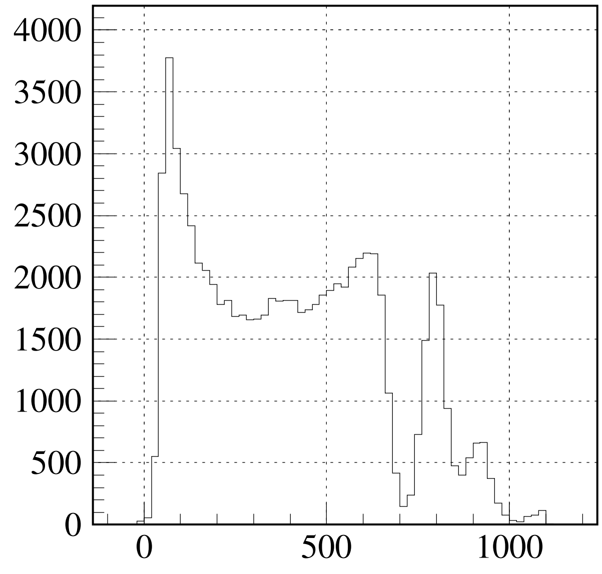

BE_HSUM

56 Run32378

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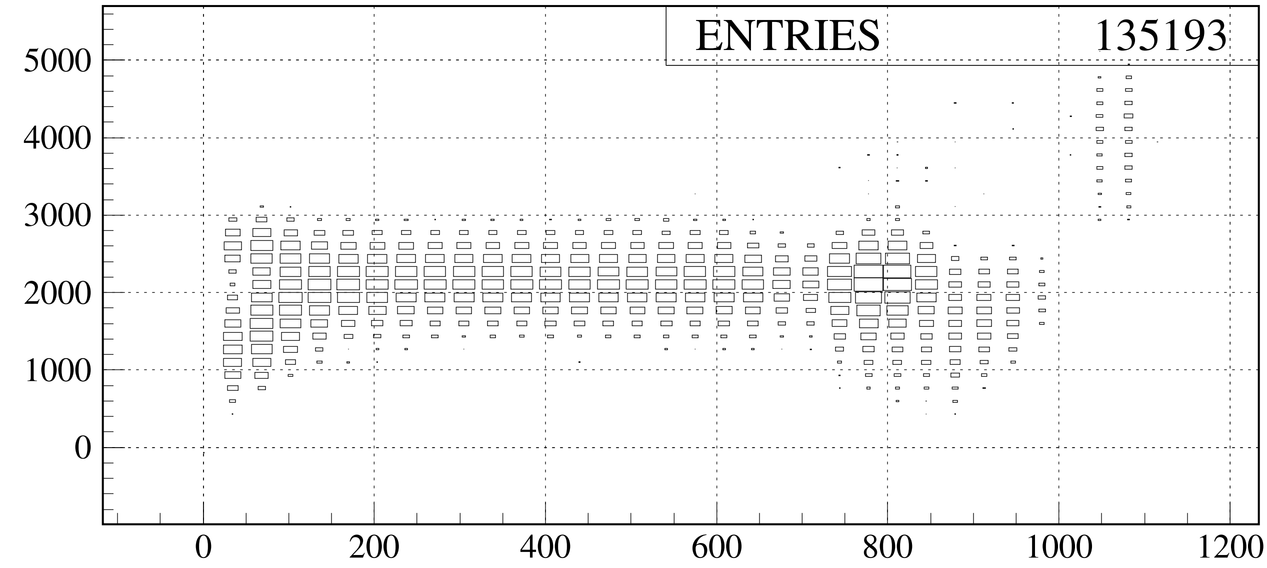
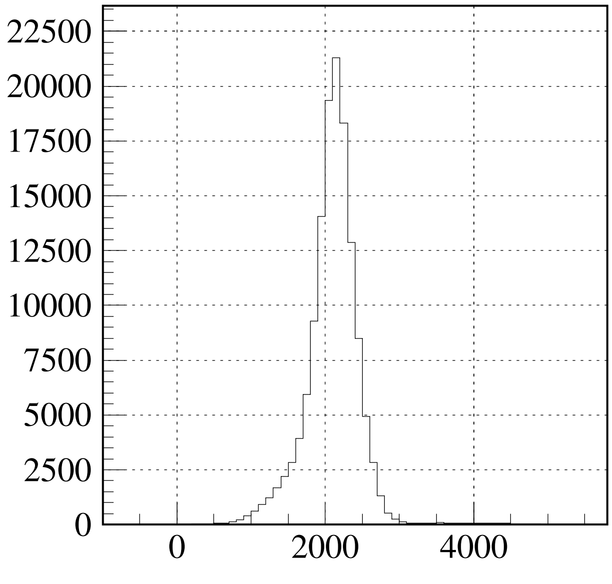


ZCAL_E VS BE_HSUM



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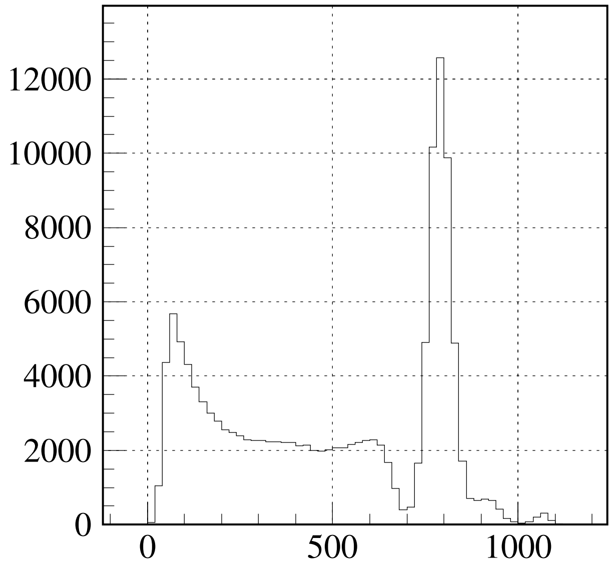

BE_HSUM

58 Run32499

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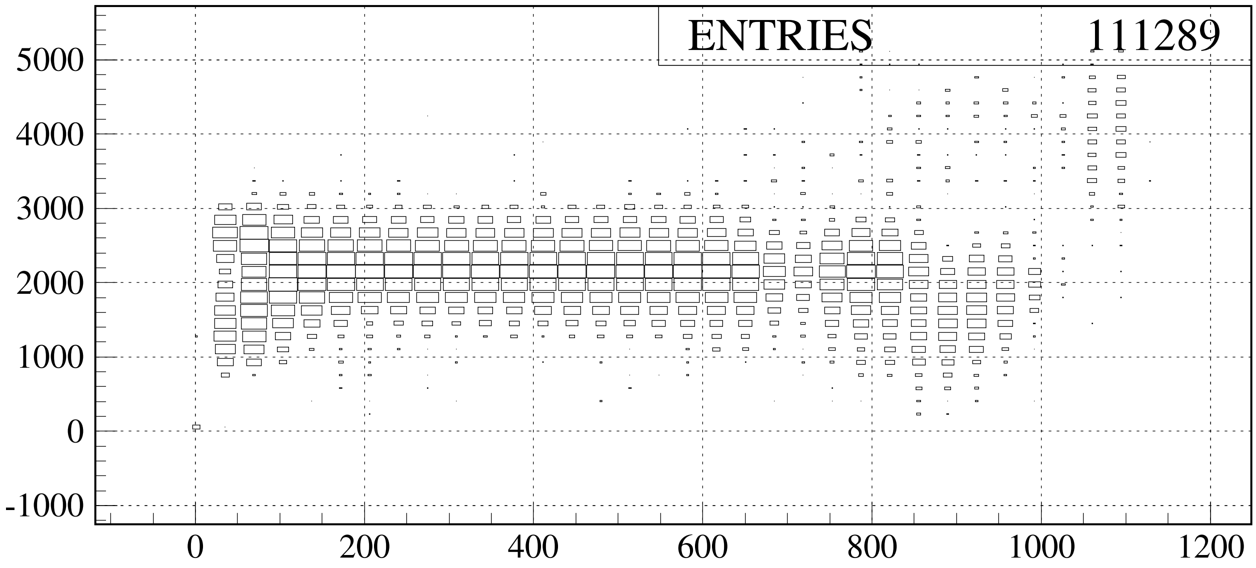
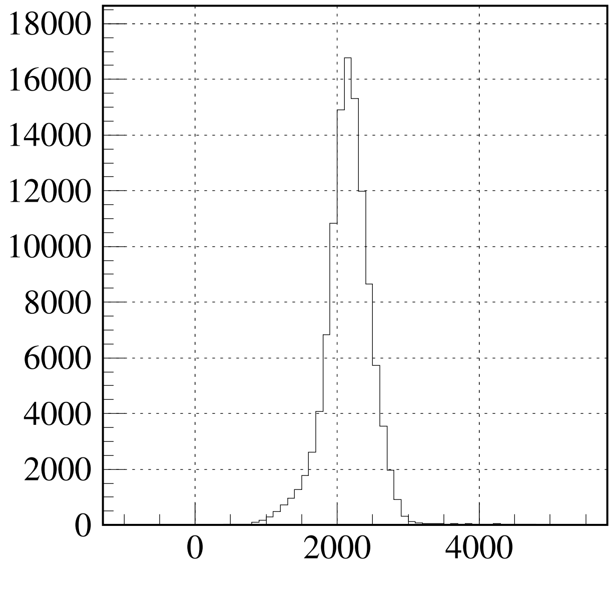


ZCAL_E VS BE_HSUM



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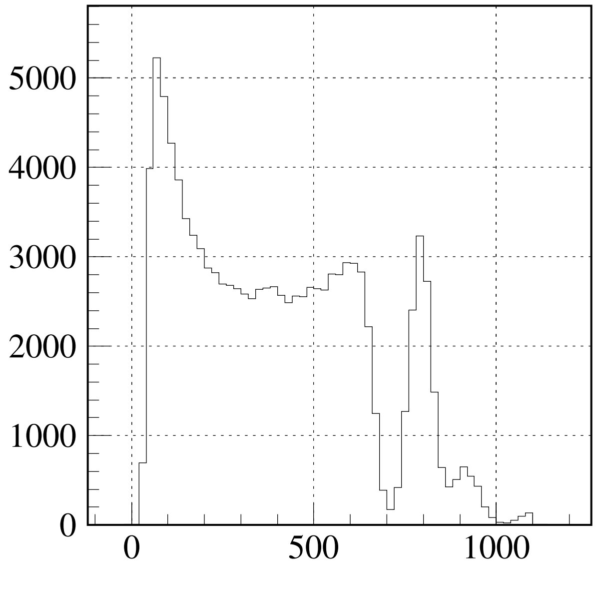

BE_HSUM

59 Run32538

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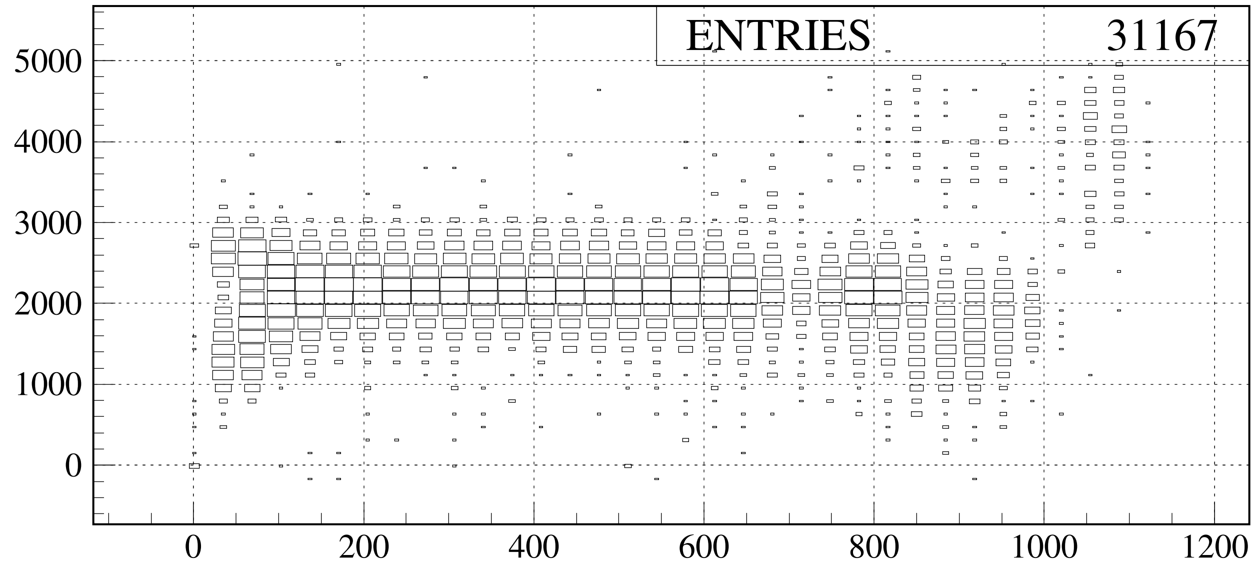
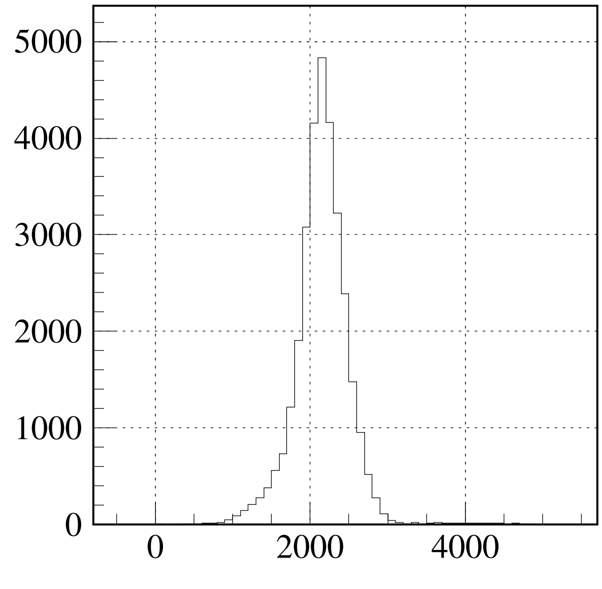


ZCAL_E VS BE_HSUM



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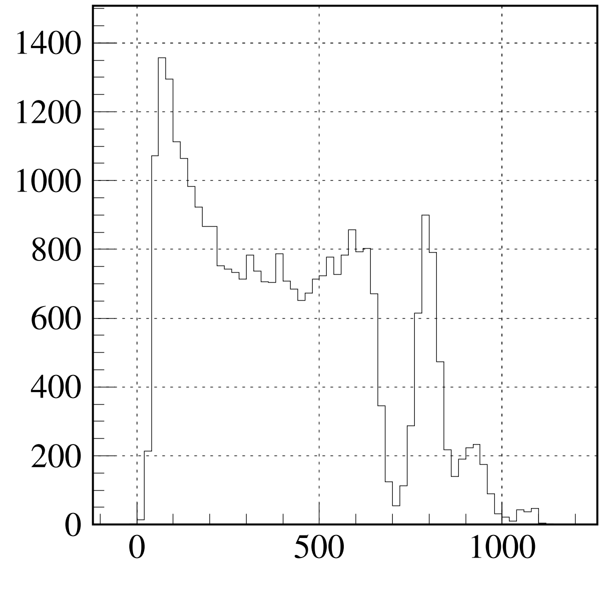

BE_HSUM

60 Run32539

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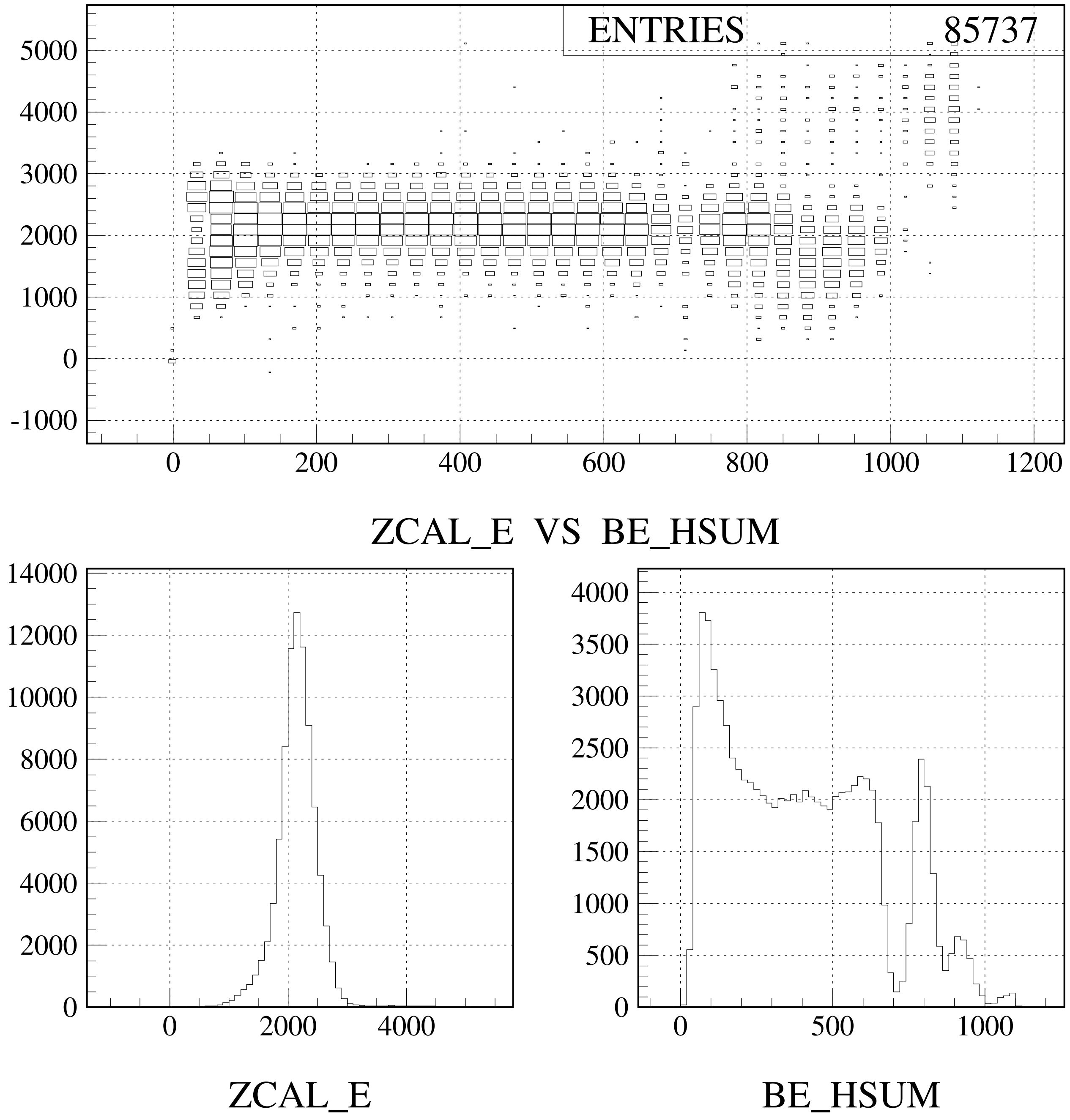
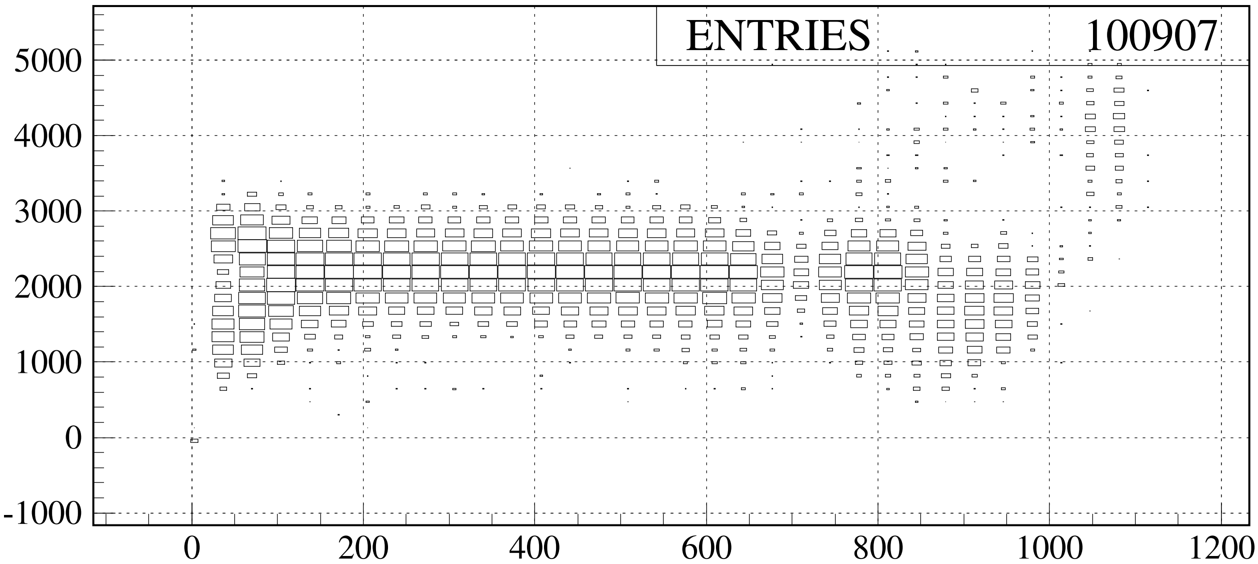
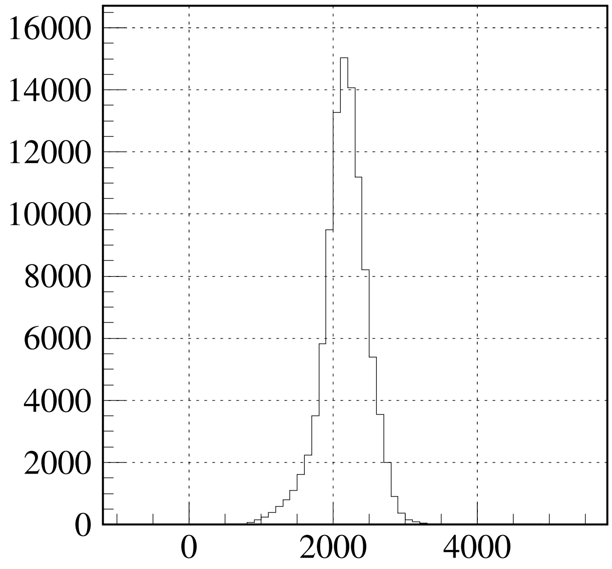


61 Run32569

/scr2/e917/cwn_mt/run_32569.cwn



ZCAL_E VS BE_HSUM



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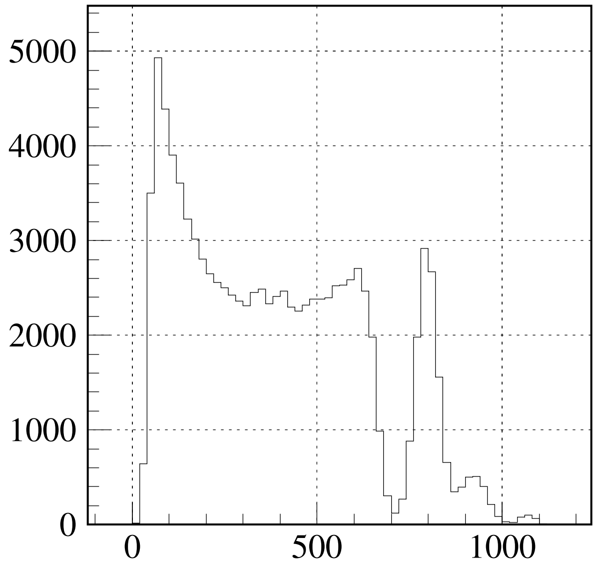
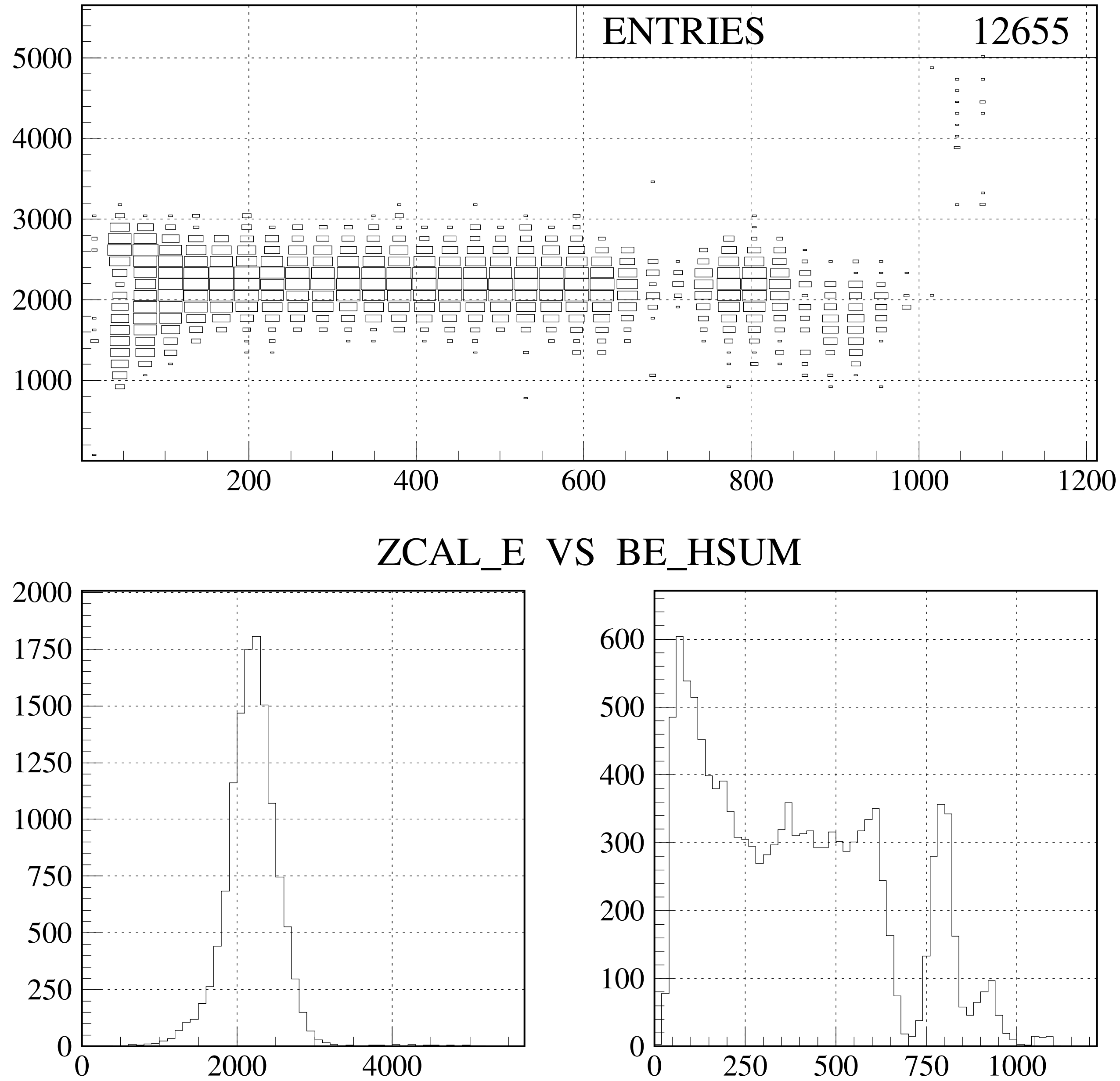


BE_HSUM

62 Run32622

/scr2/e917/cwn_mt/run_32622.cwn



ZCAL_E VS BE_HSUM

ZCAL_E

BE_HSUM

63 Run32623

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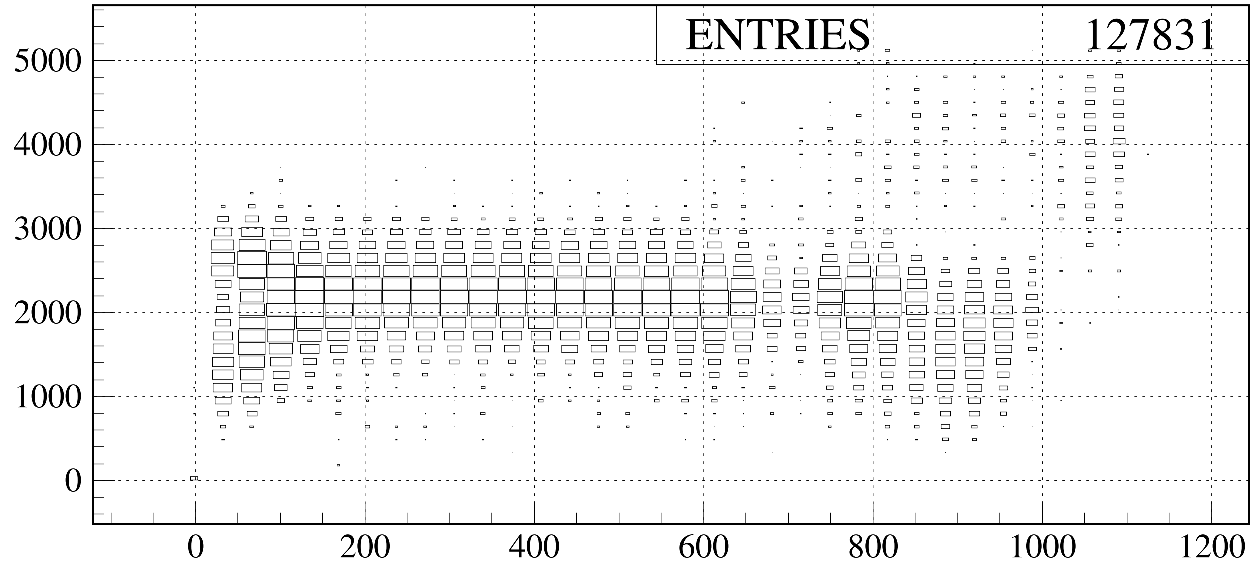

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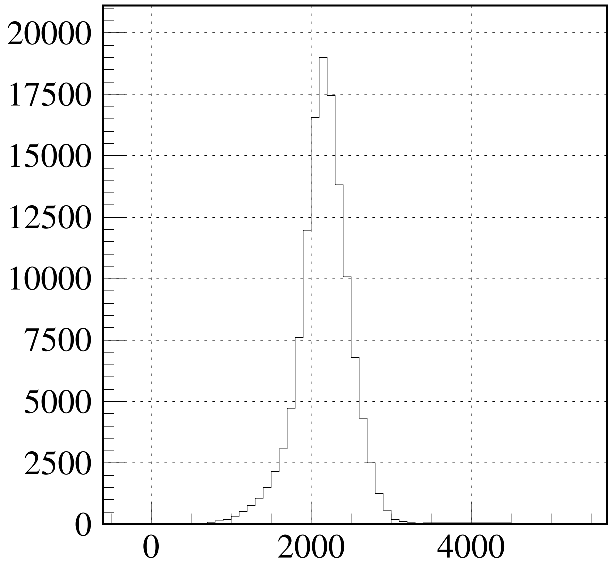

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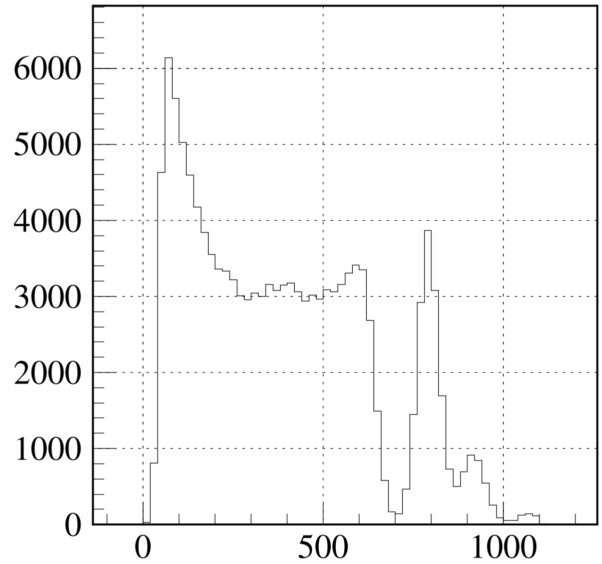

BE_HSUM

64 Run32633

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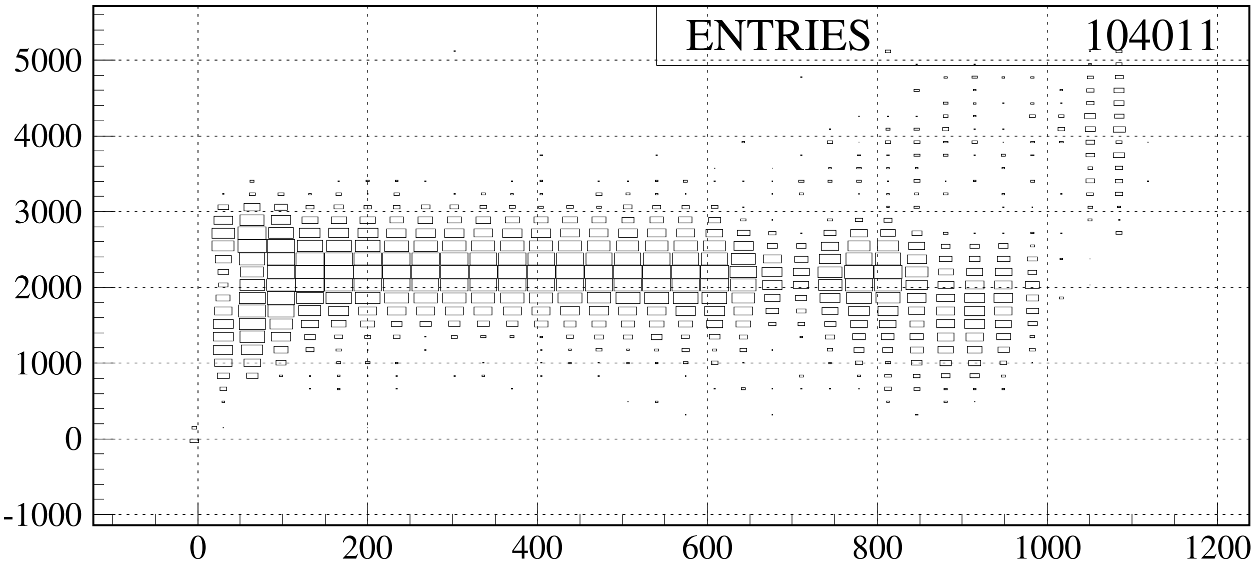

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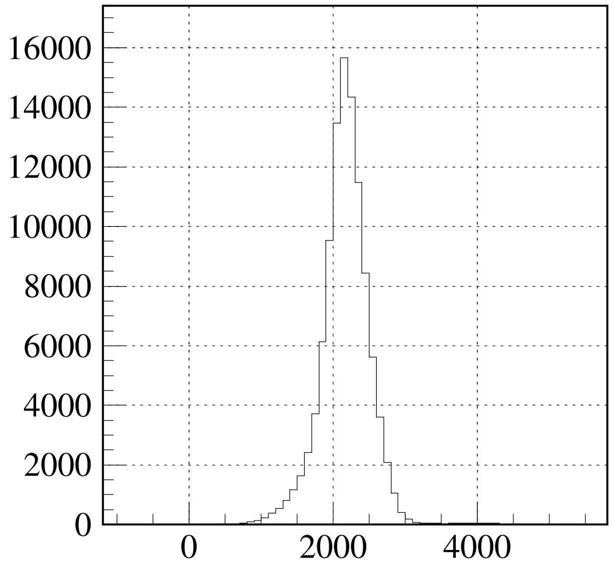

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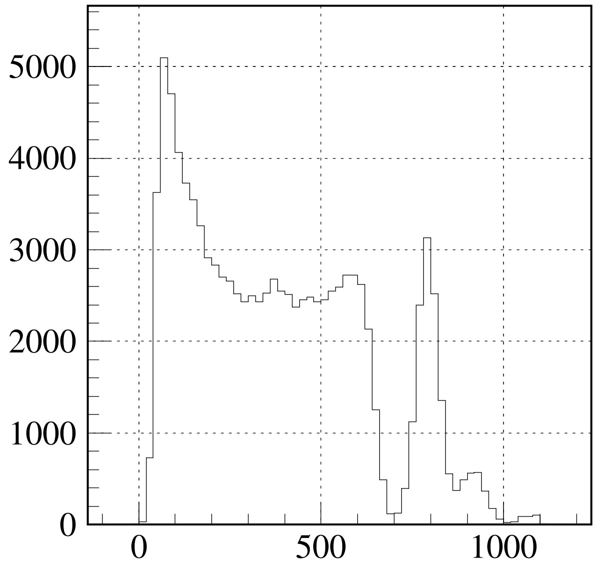

BE_HSUM

65 Run32676

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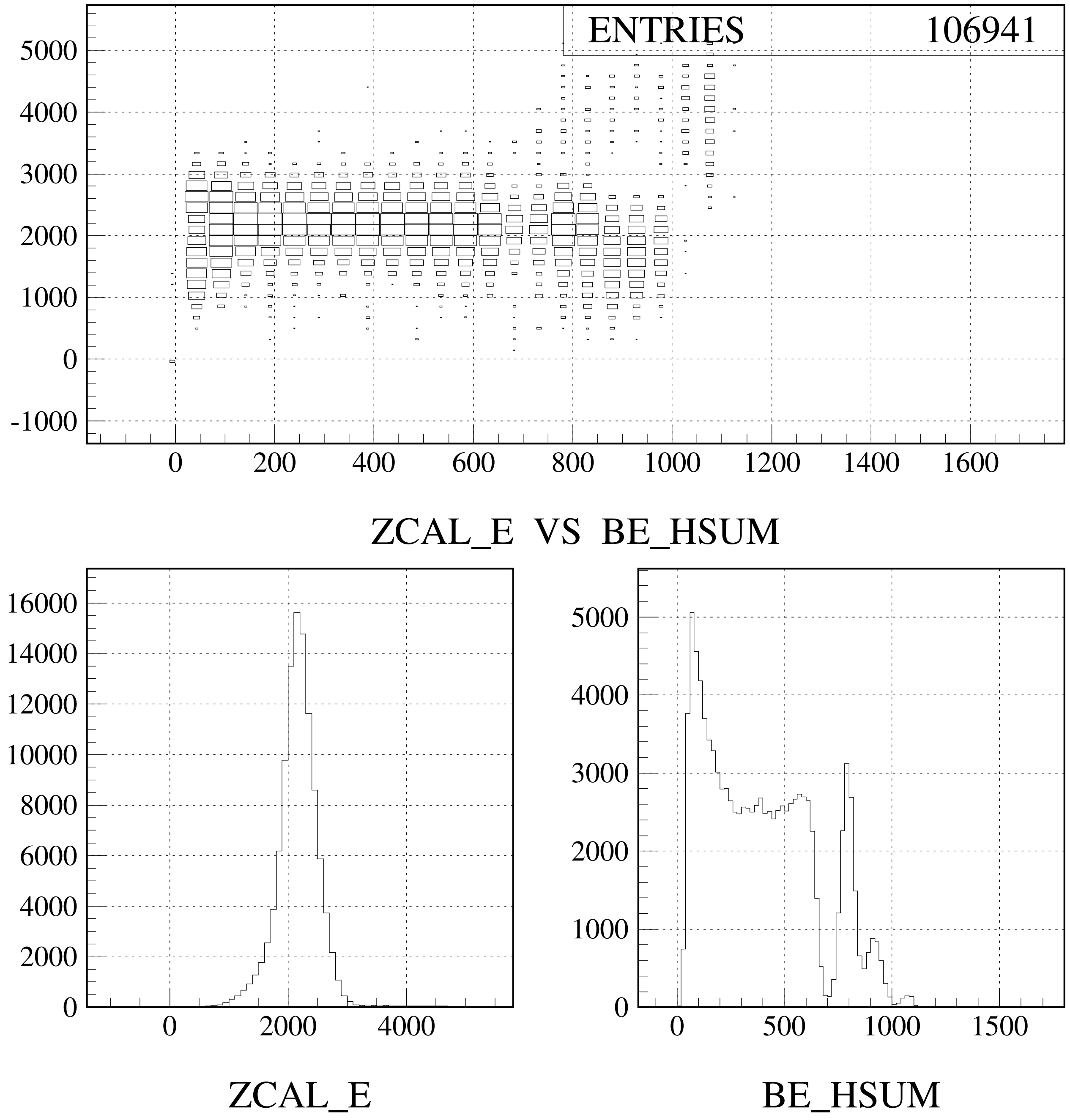

66 Run32712

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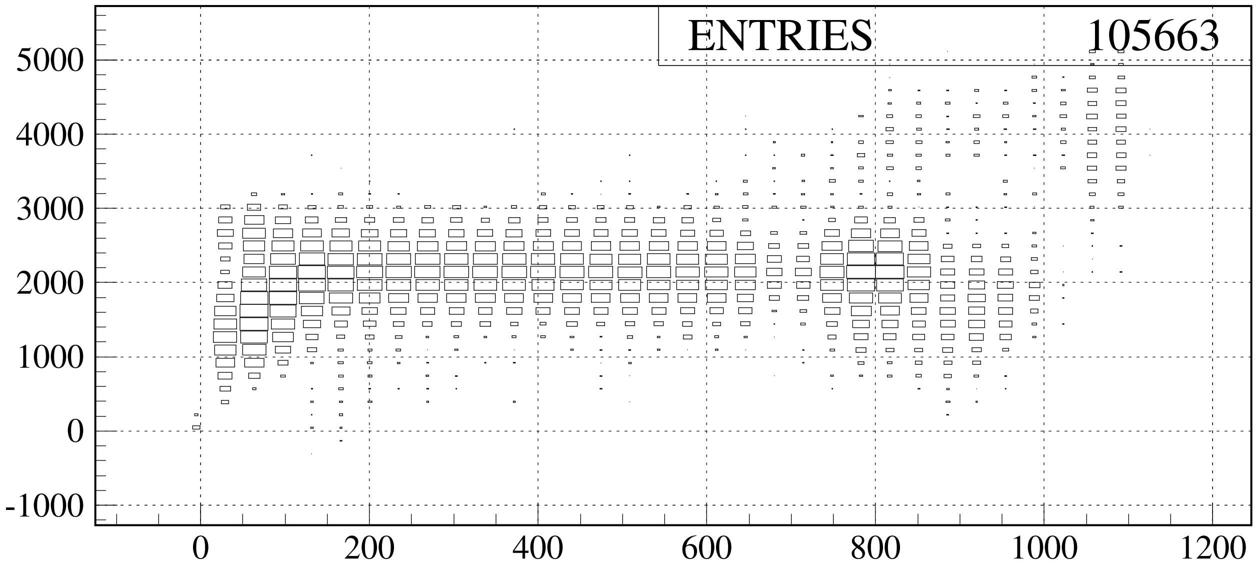

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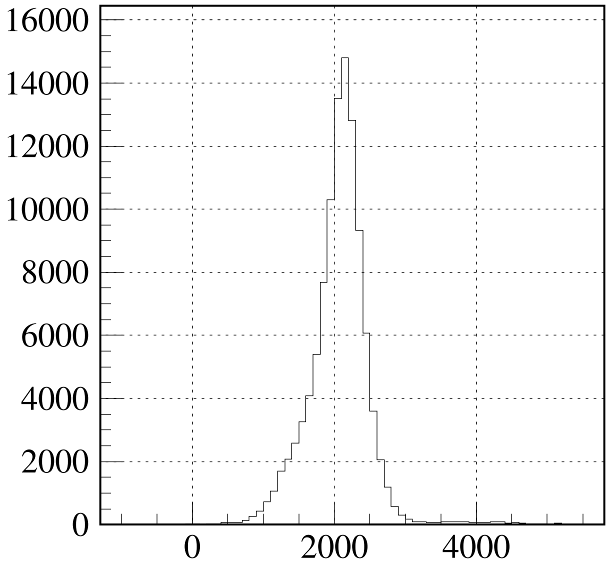

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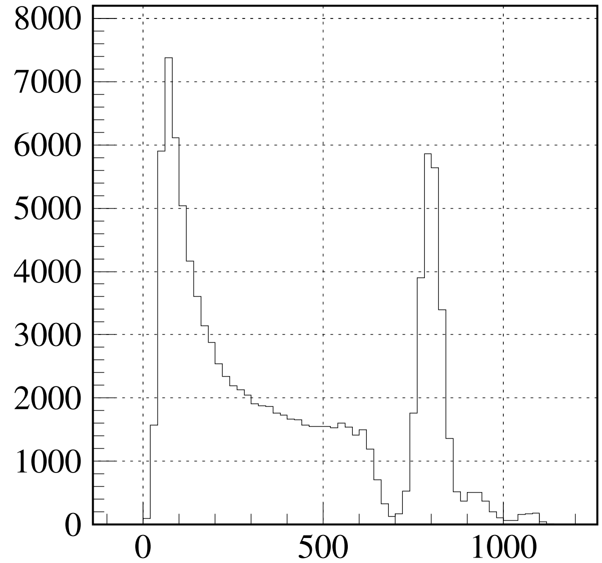

BE_HSUM

67 Run32787

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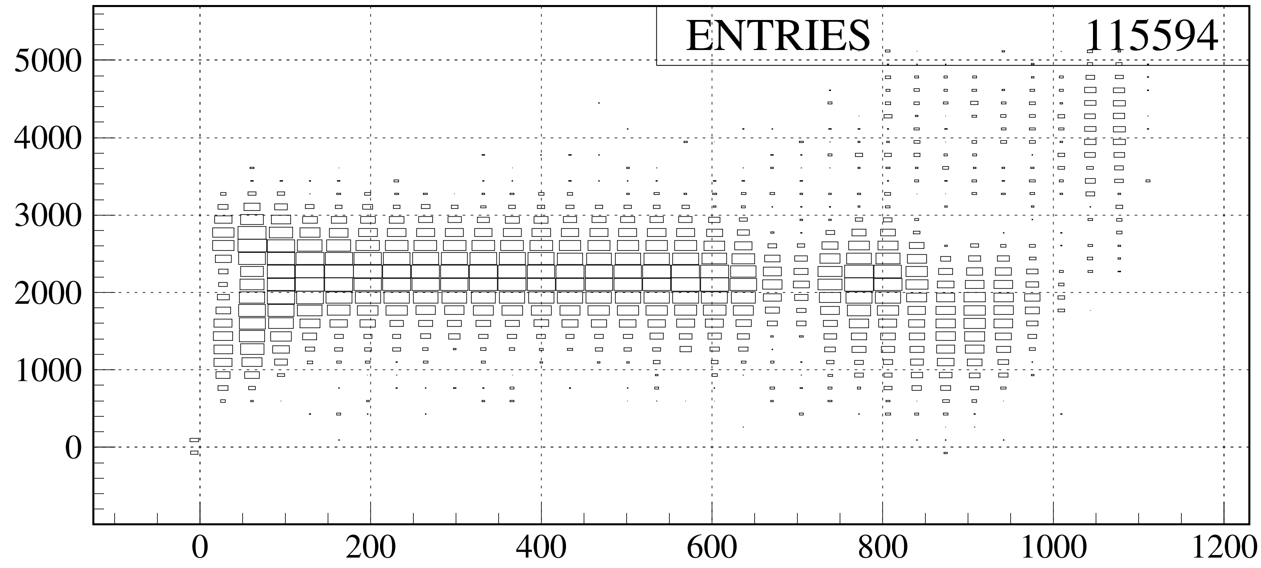

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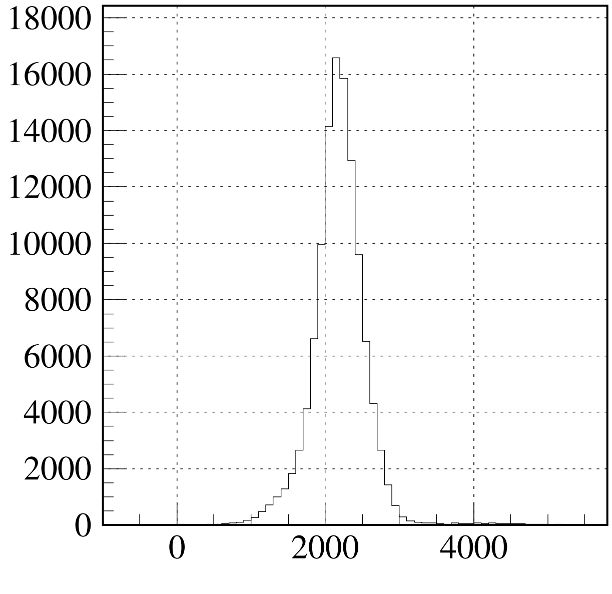

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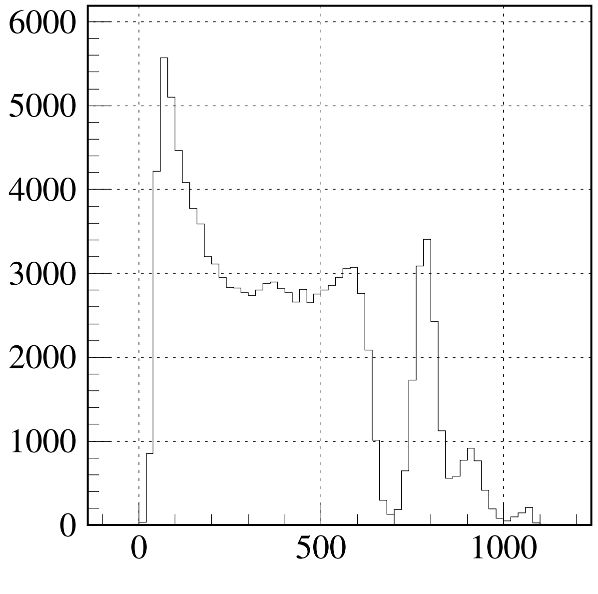

BE_HSUM

68 Run32841

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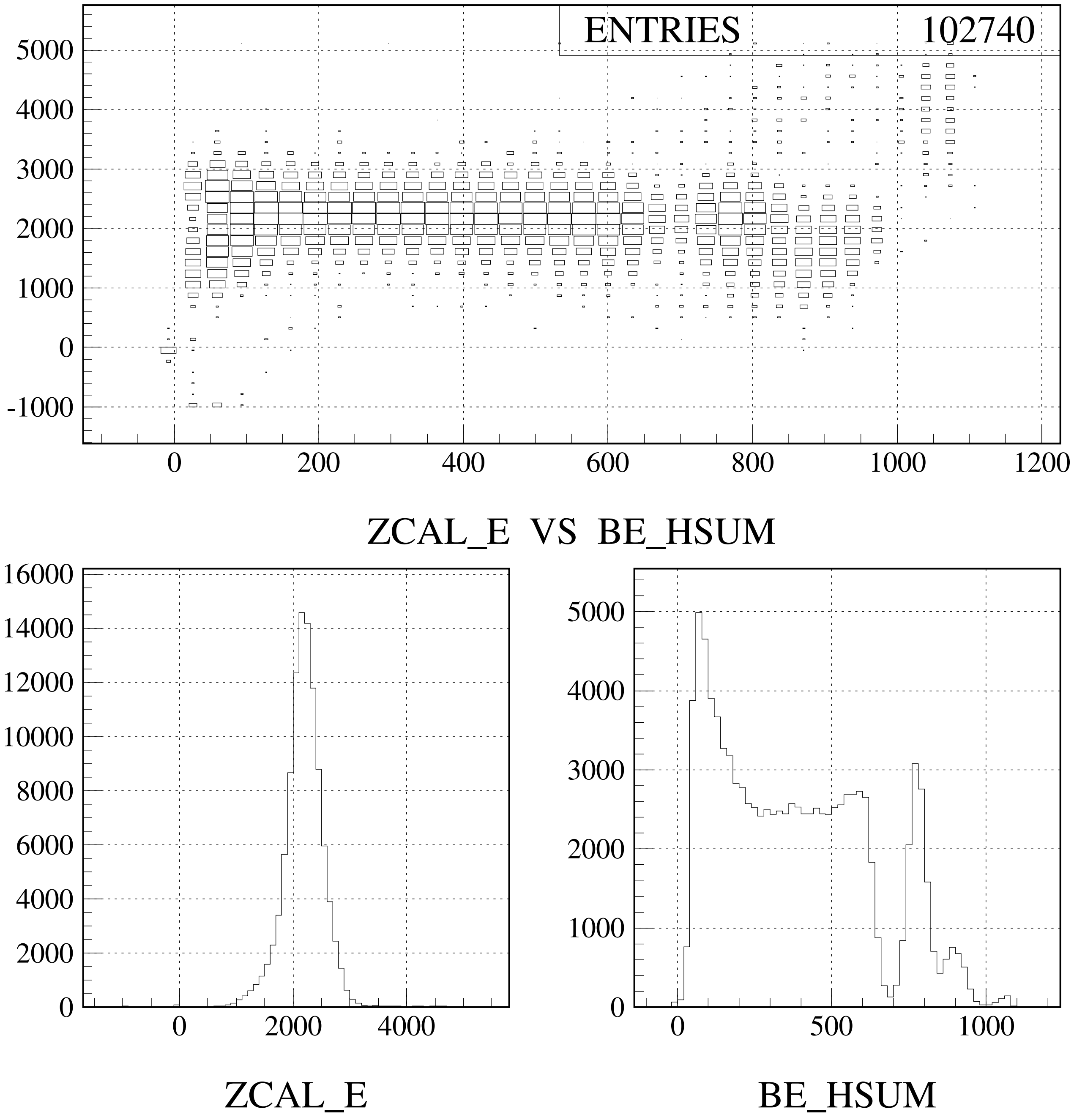

69 Run32842

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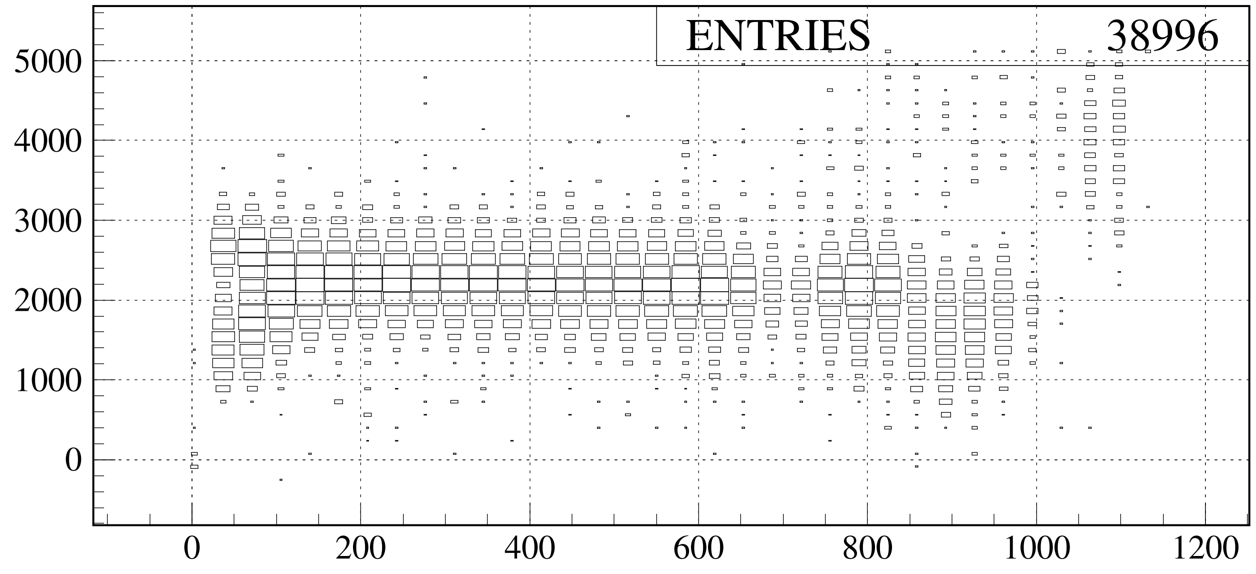

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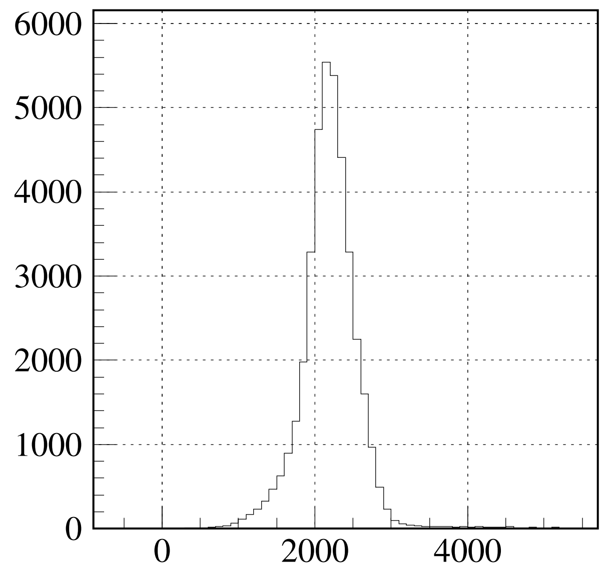

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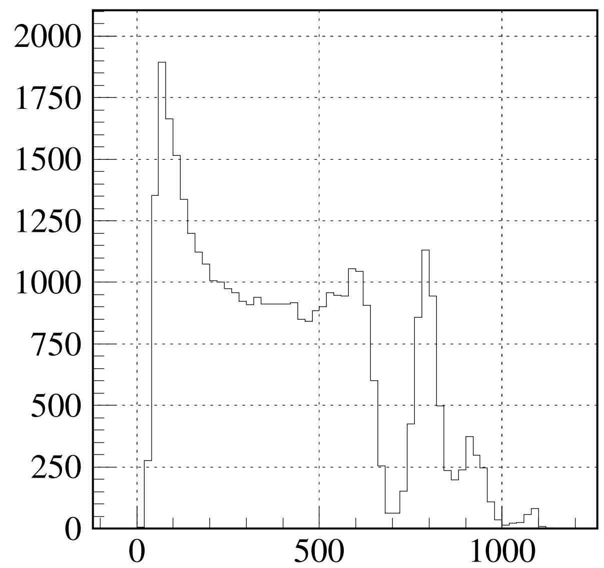

BE_HSUM

70 Run32844

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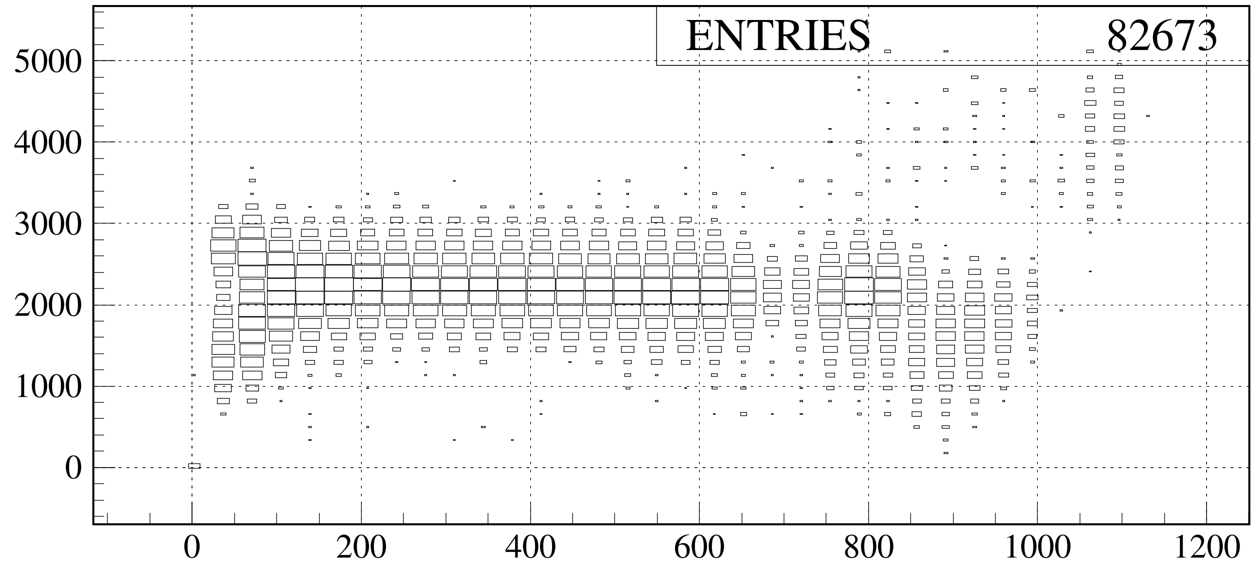

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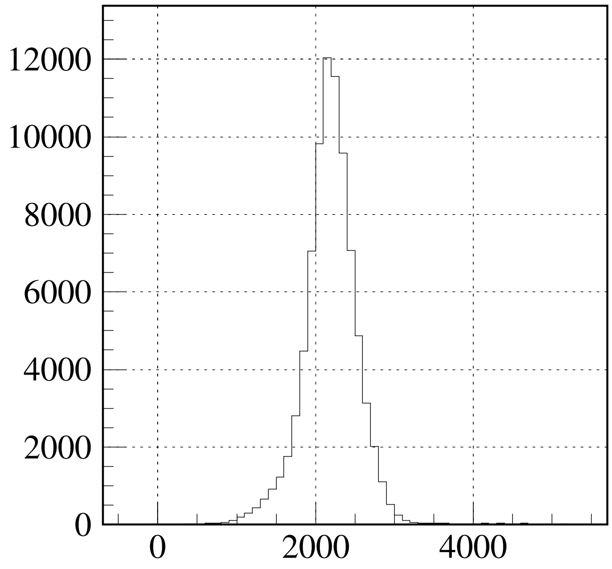

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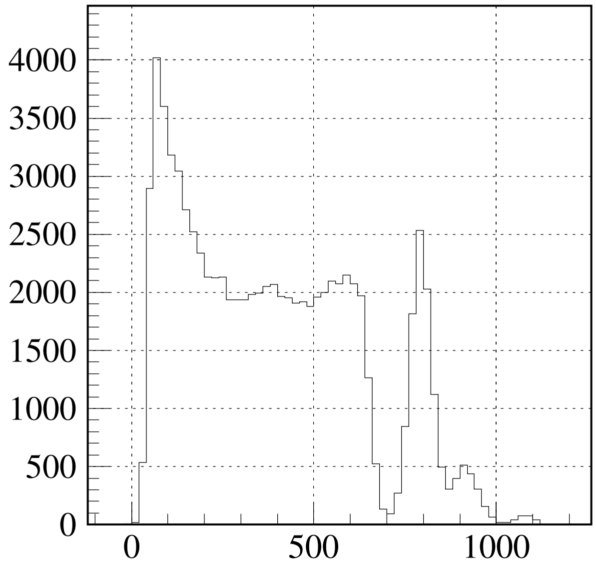

BE_HSUM

71 Run32920

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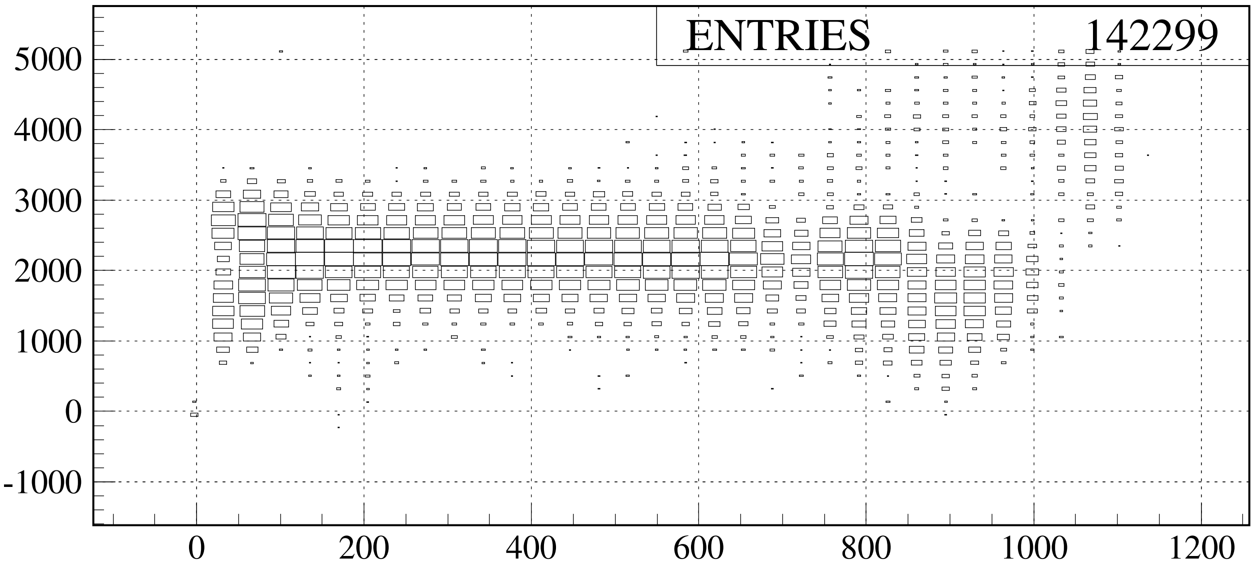

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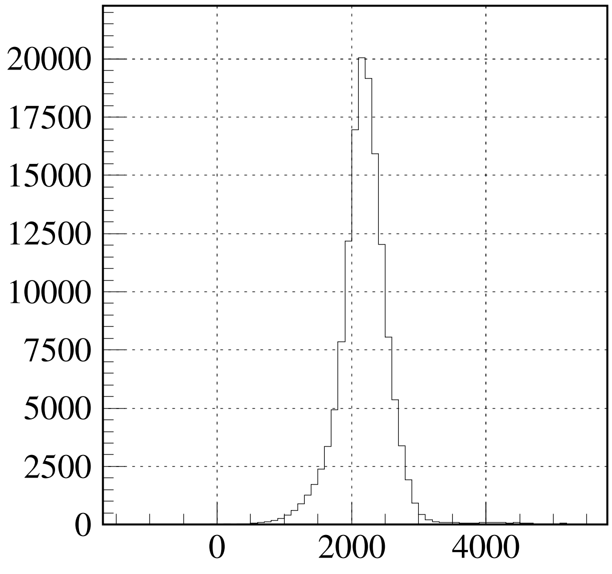

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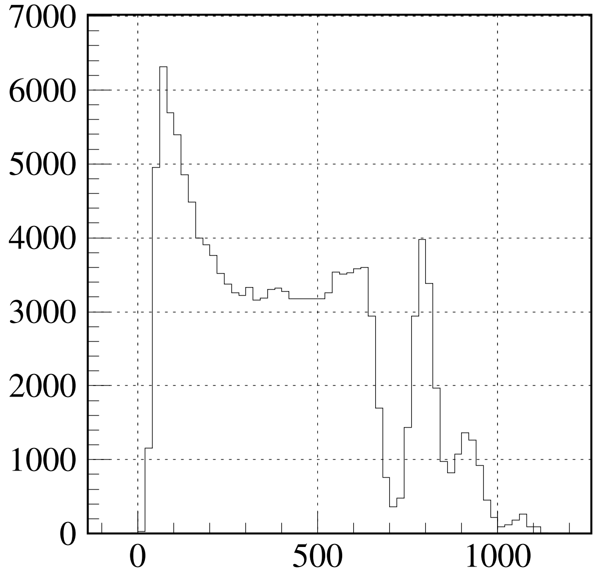

BE_HSUM

72 Run33017

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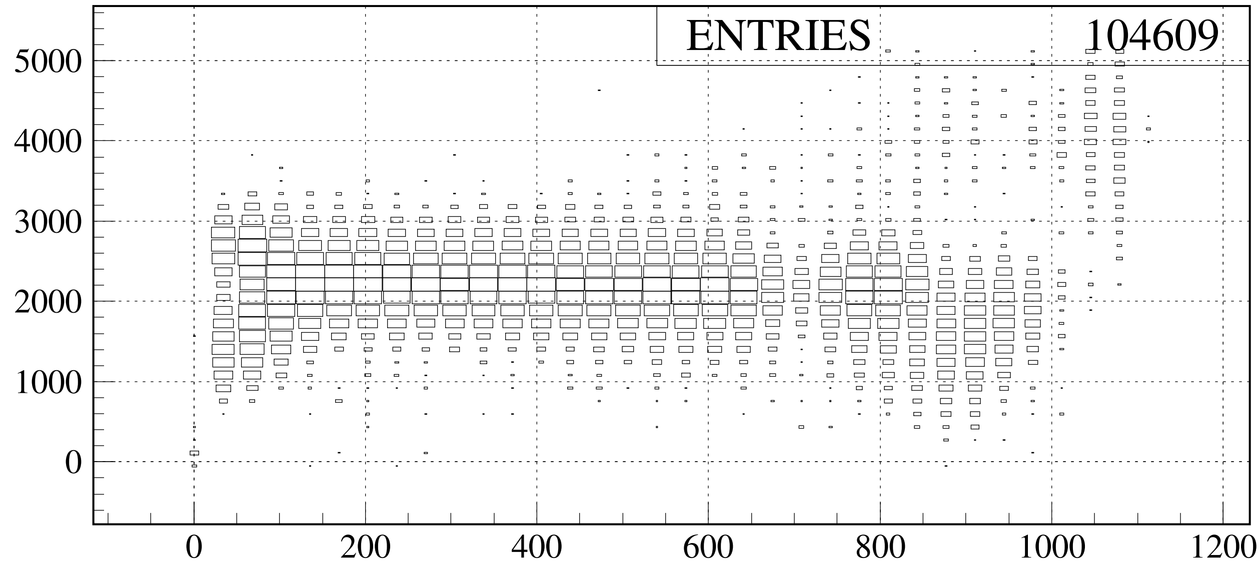

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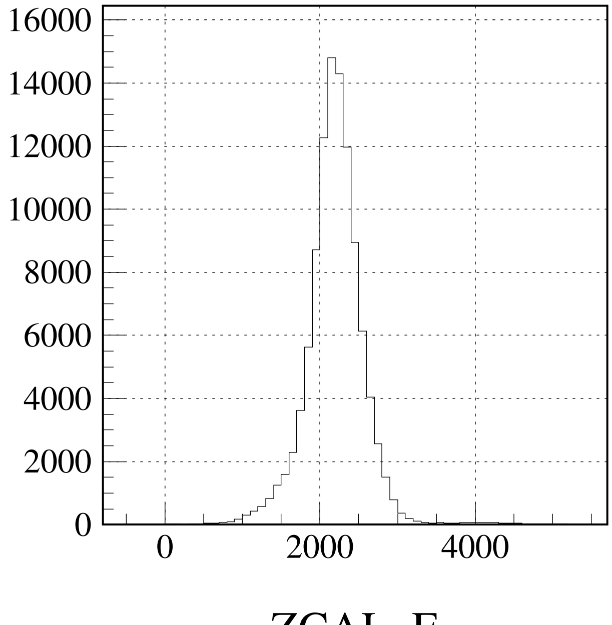

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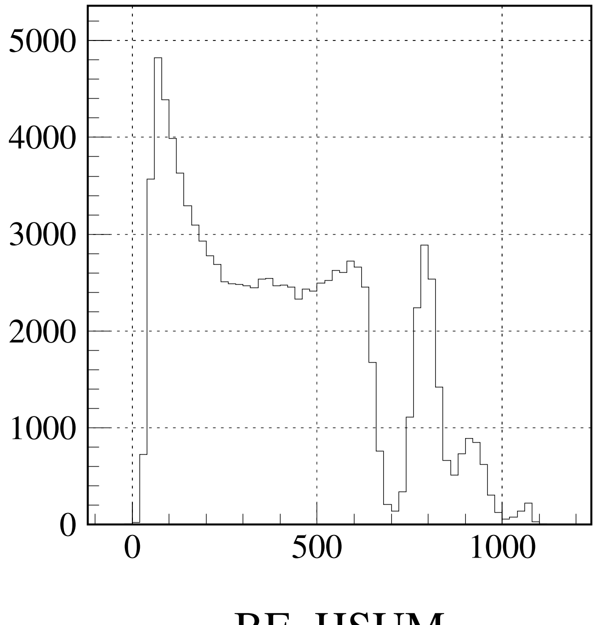

BE_HSUM

73 Run33064

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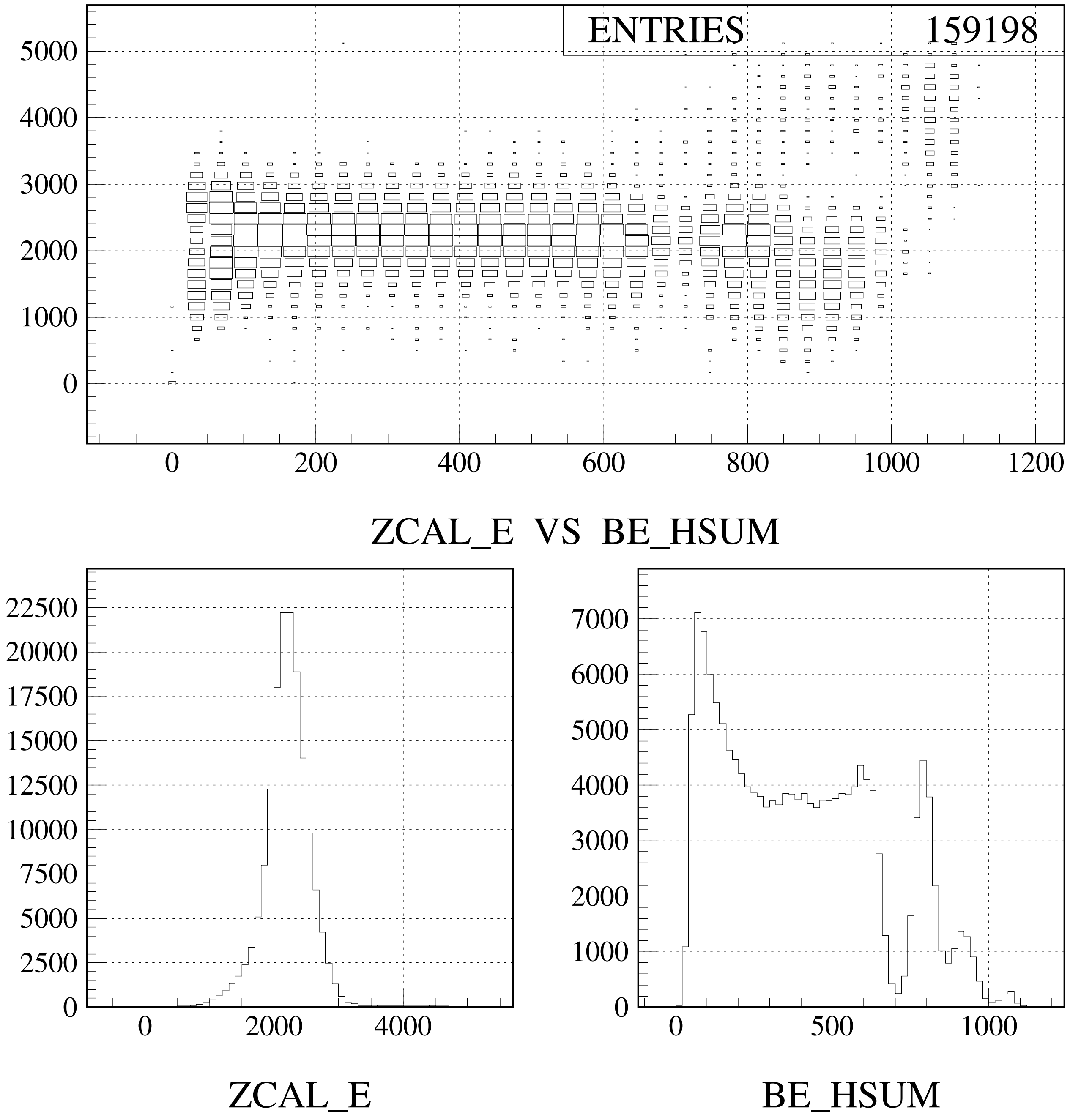

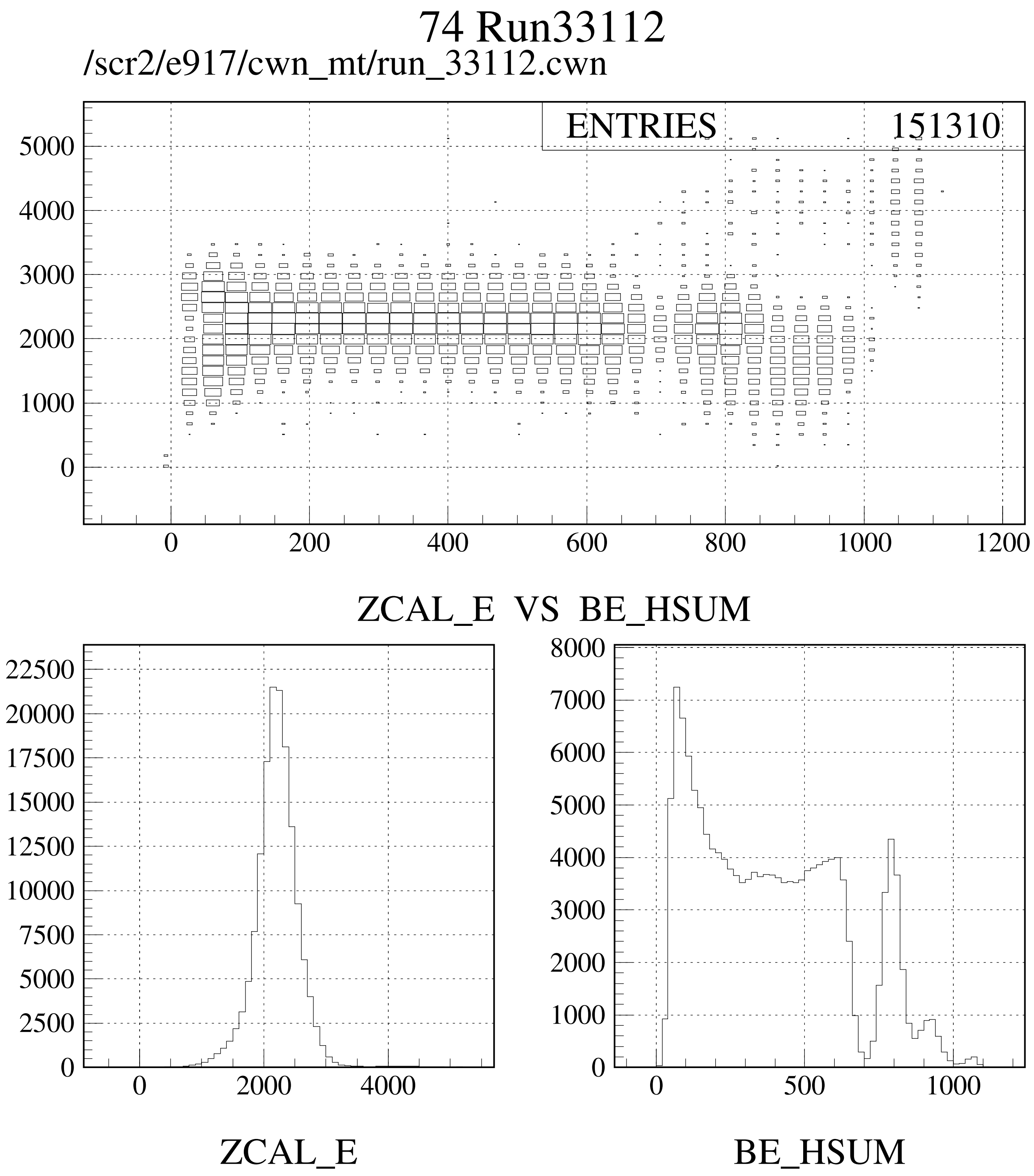
74 Run33112
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BE_HSUM

75 Run33154

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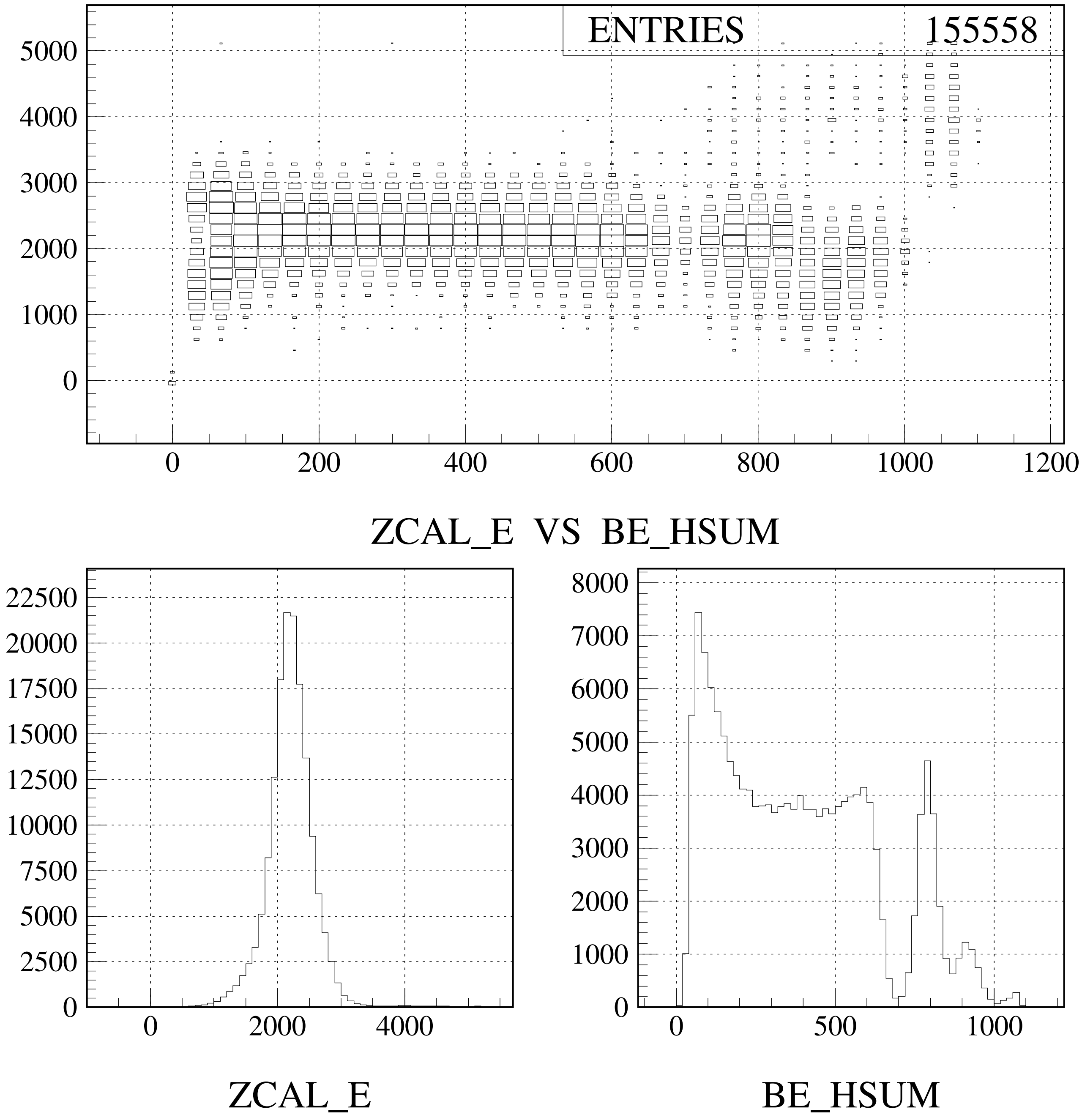

76 Run33187

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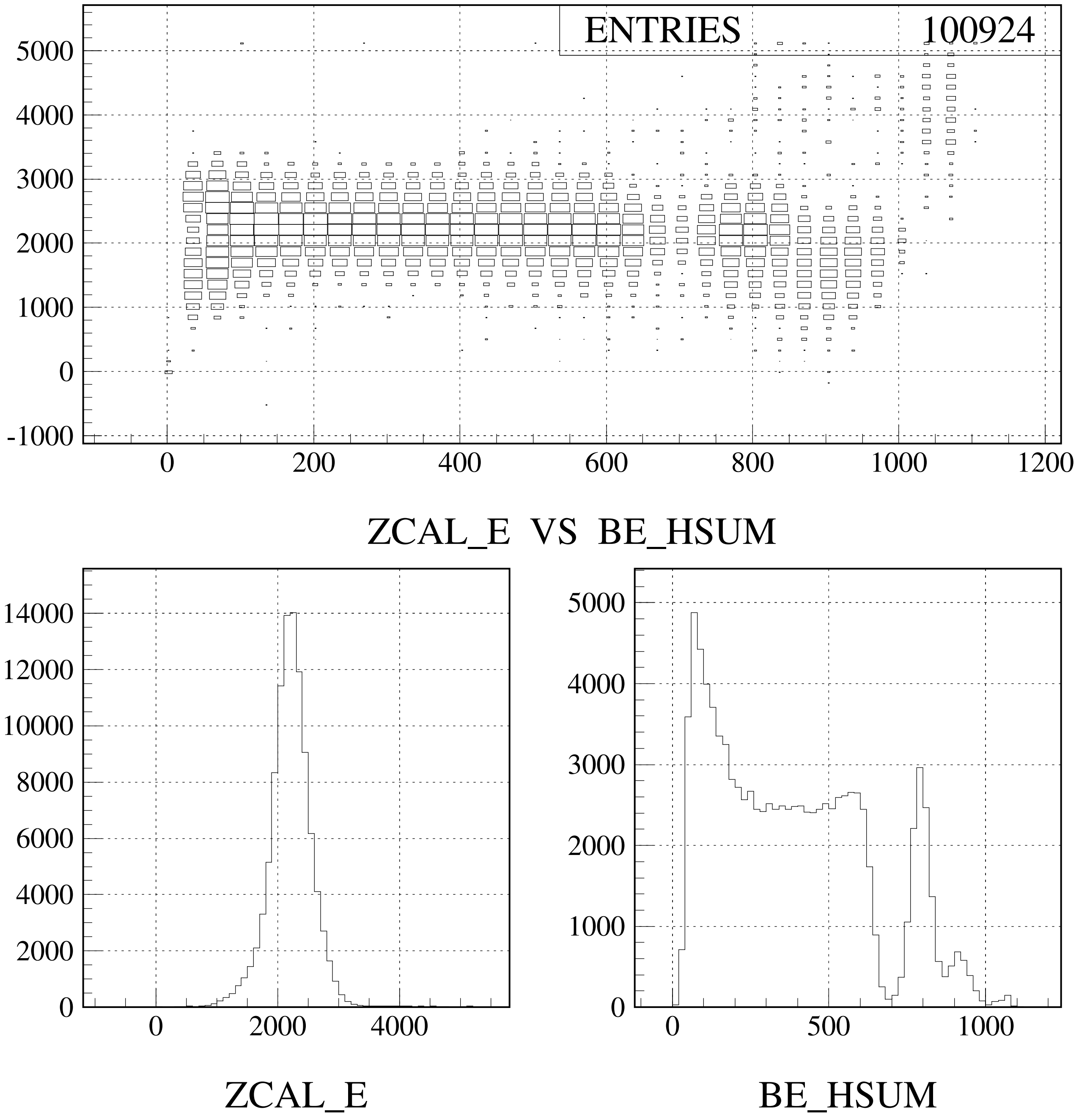

77 Run33208

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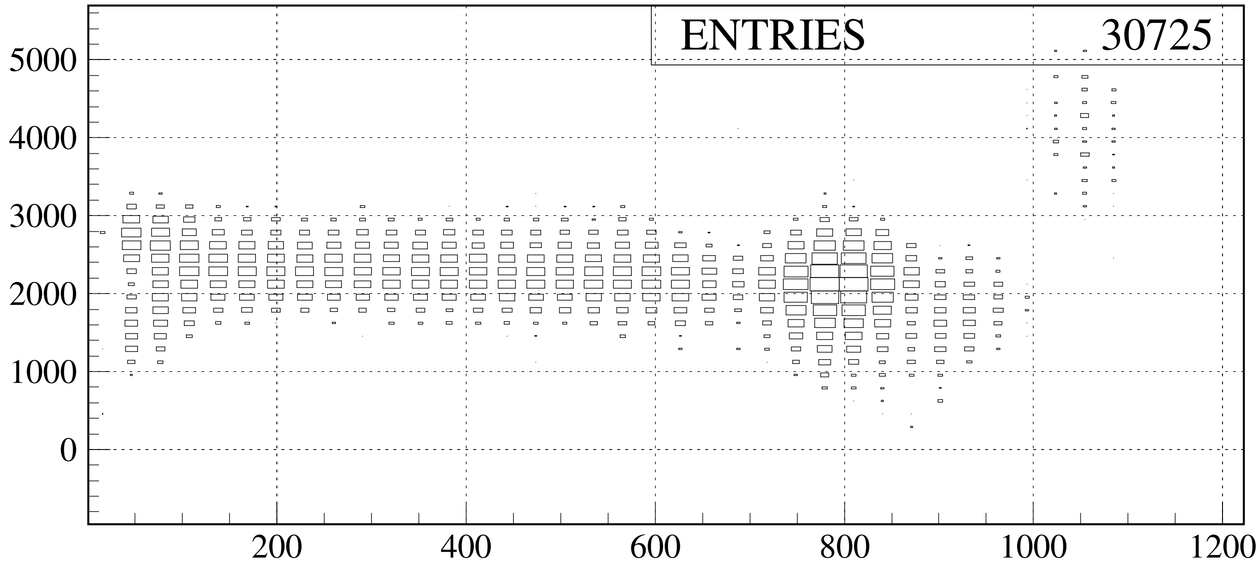

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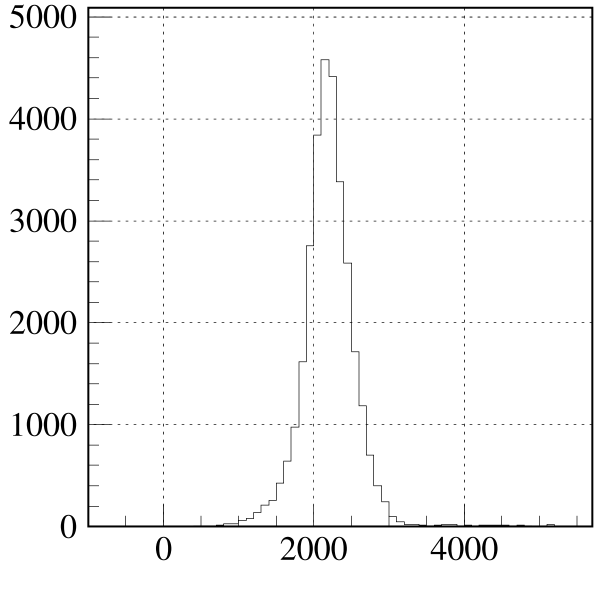

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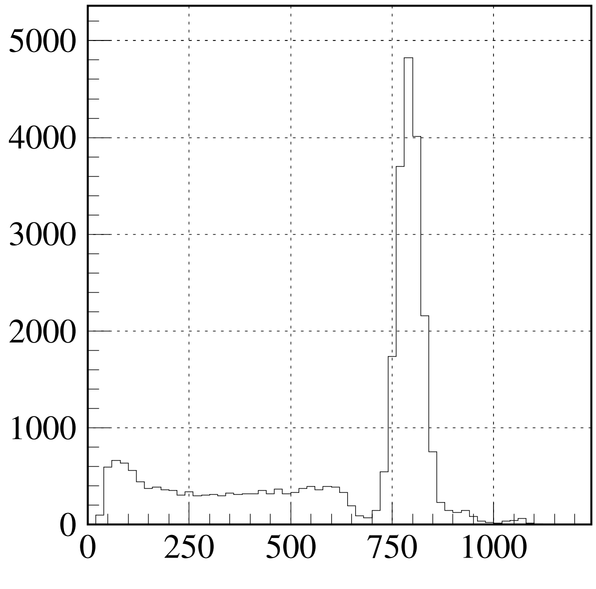

BE_HSUM

78 Run33209

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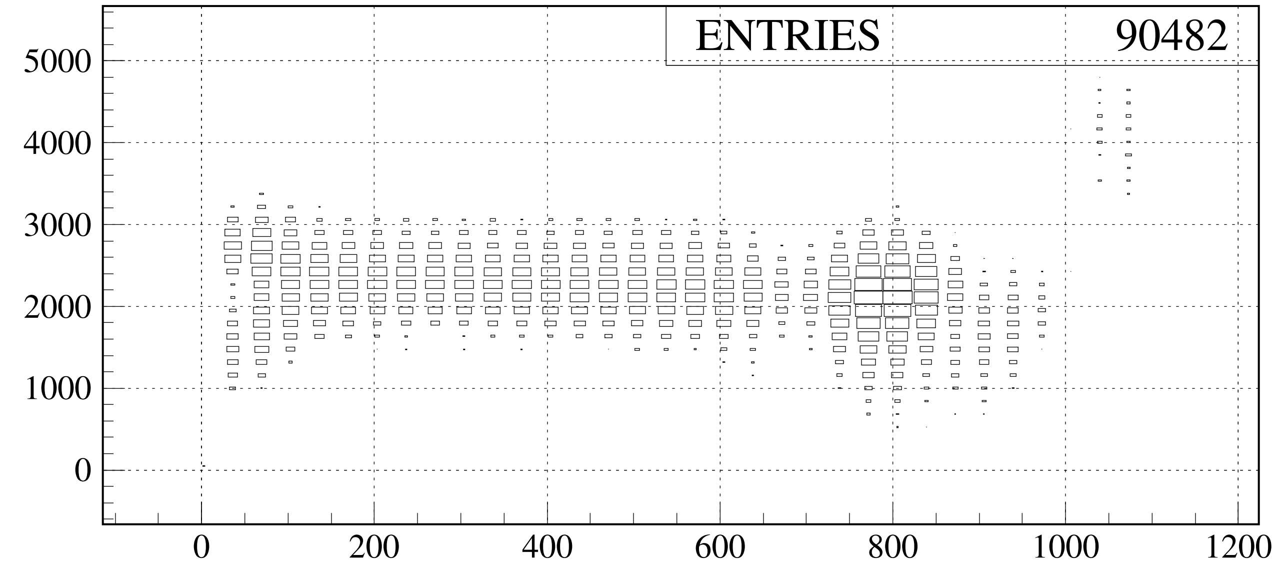

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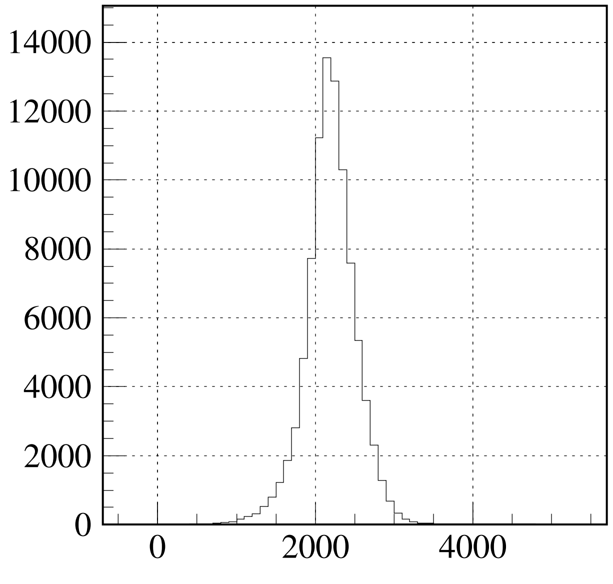

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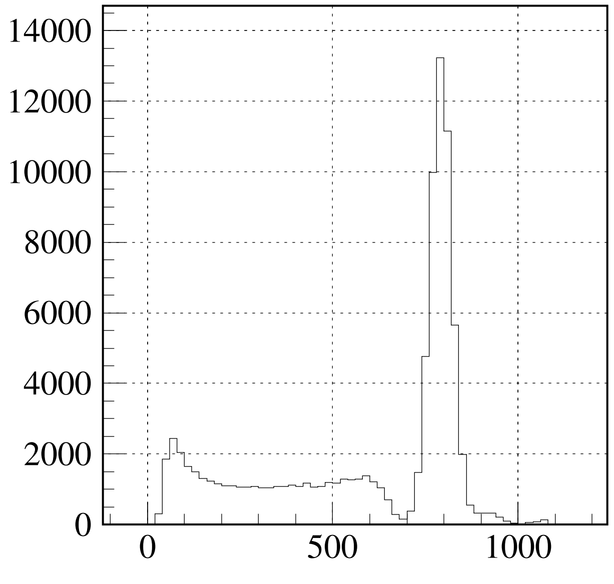

BE_HSUM

79 Run33210

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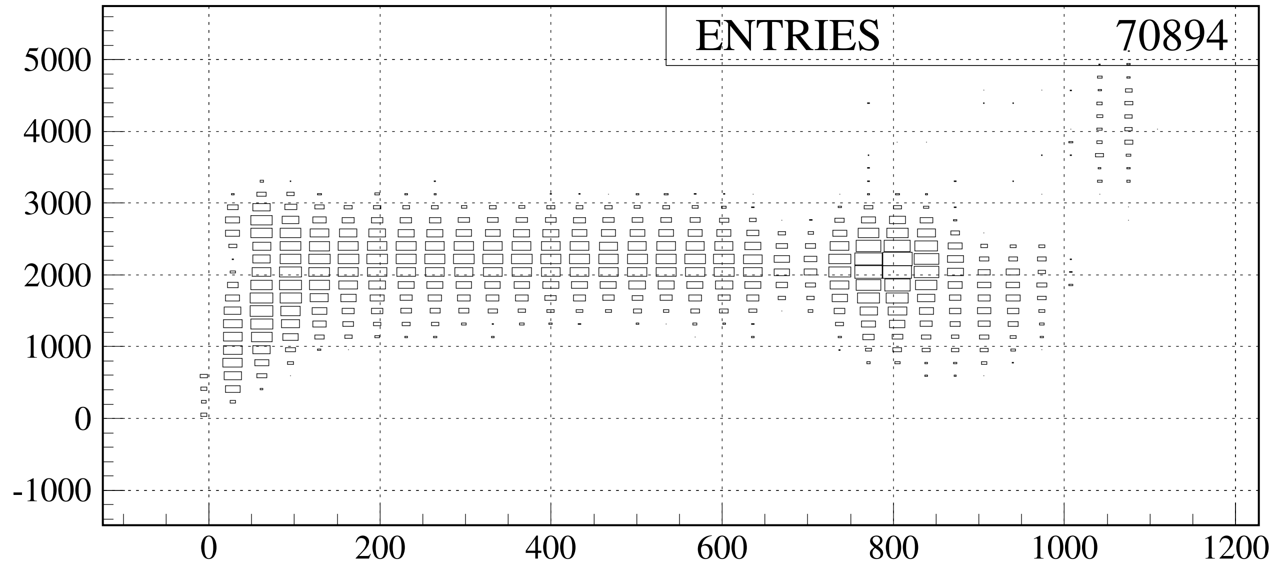

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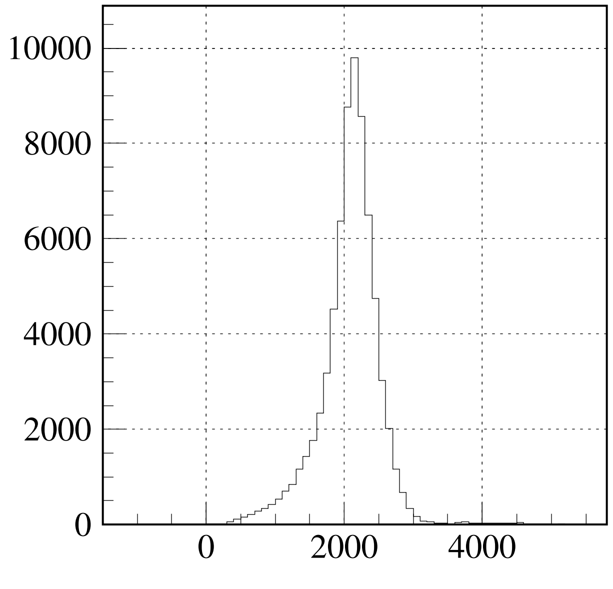

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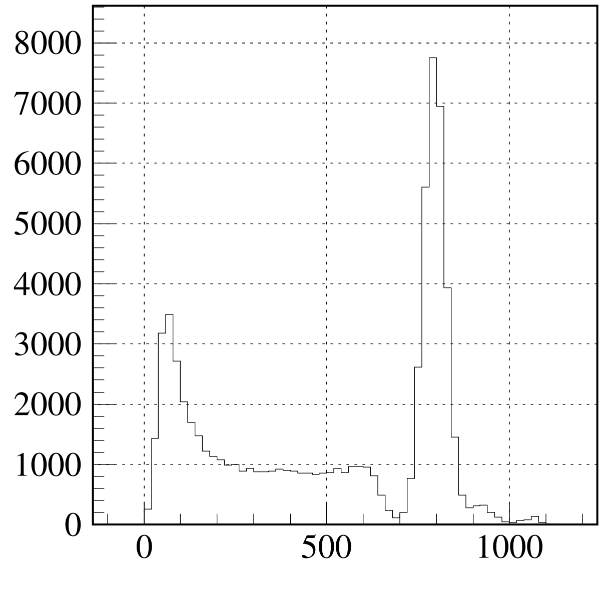

BE_HSUM

80 Run33211

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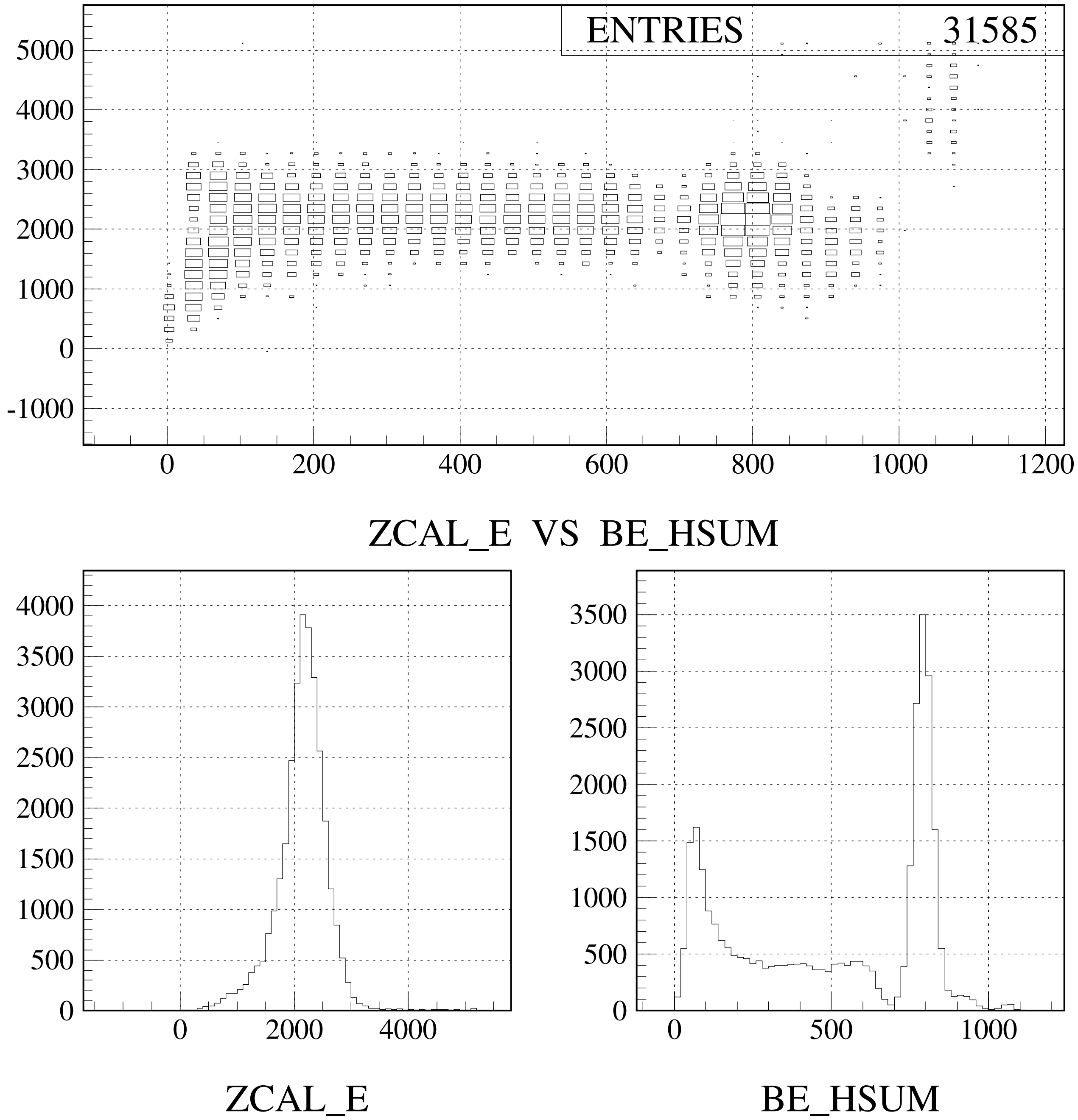

81 Run33212

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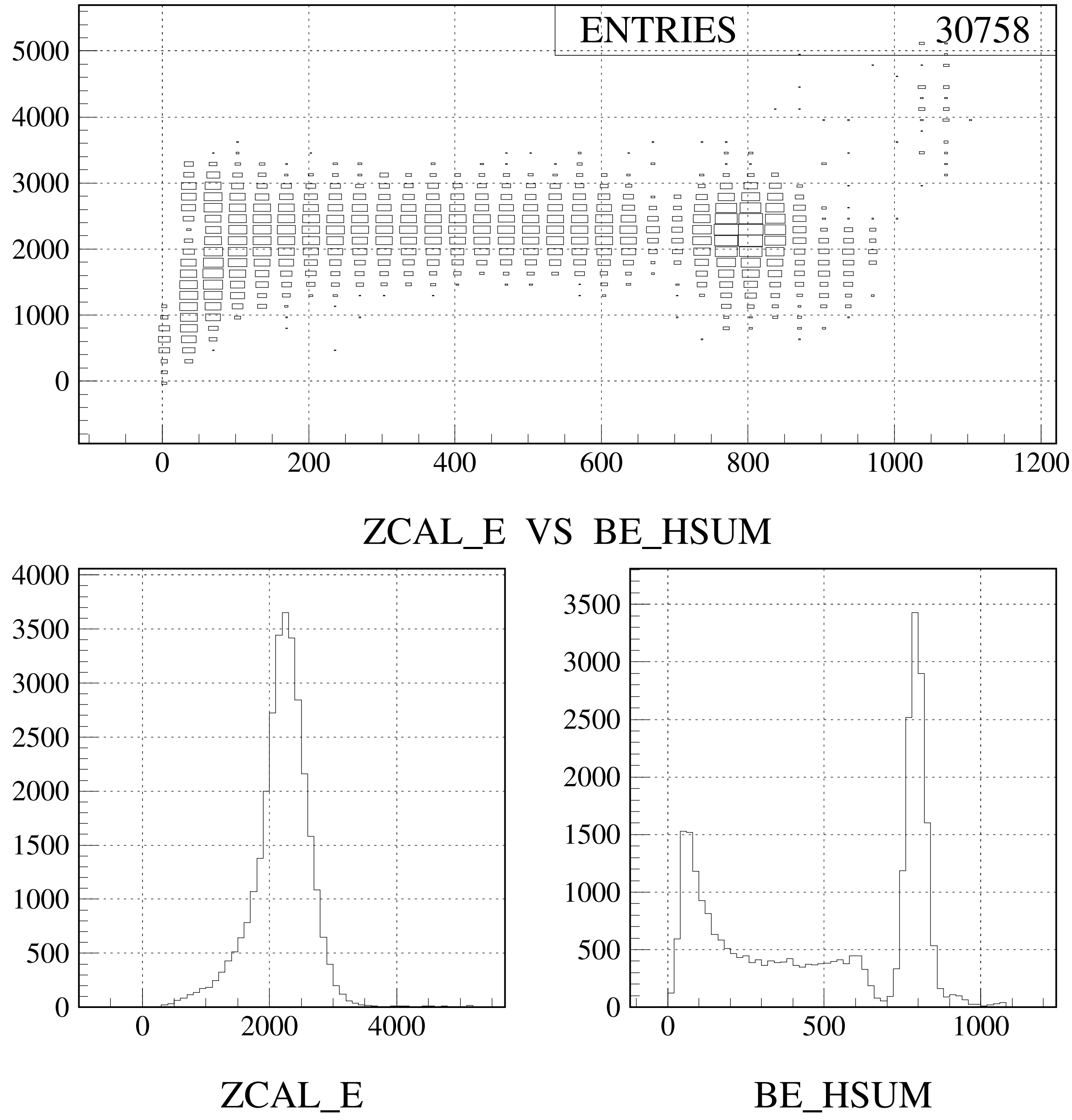

82 Run33213

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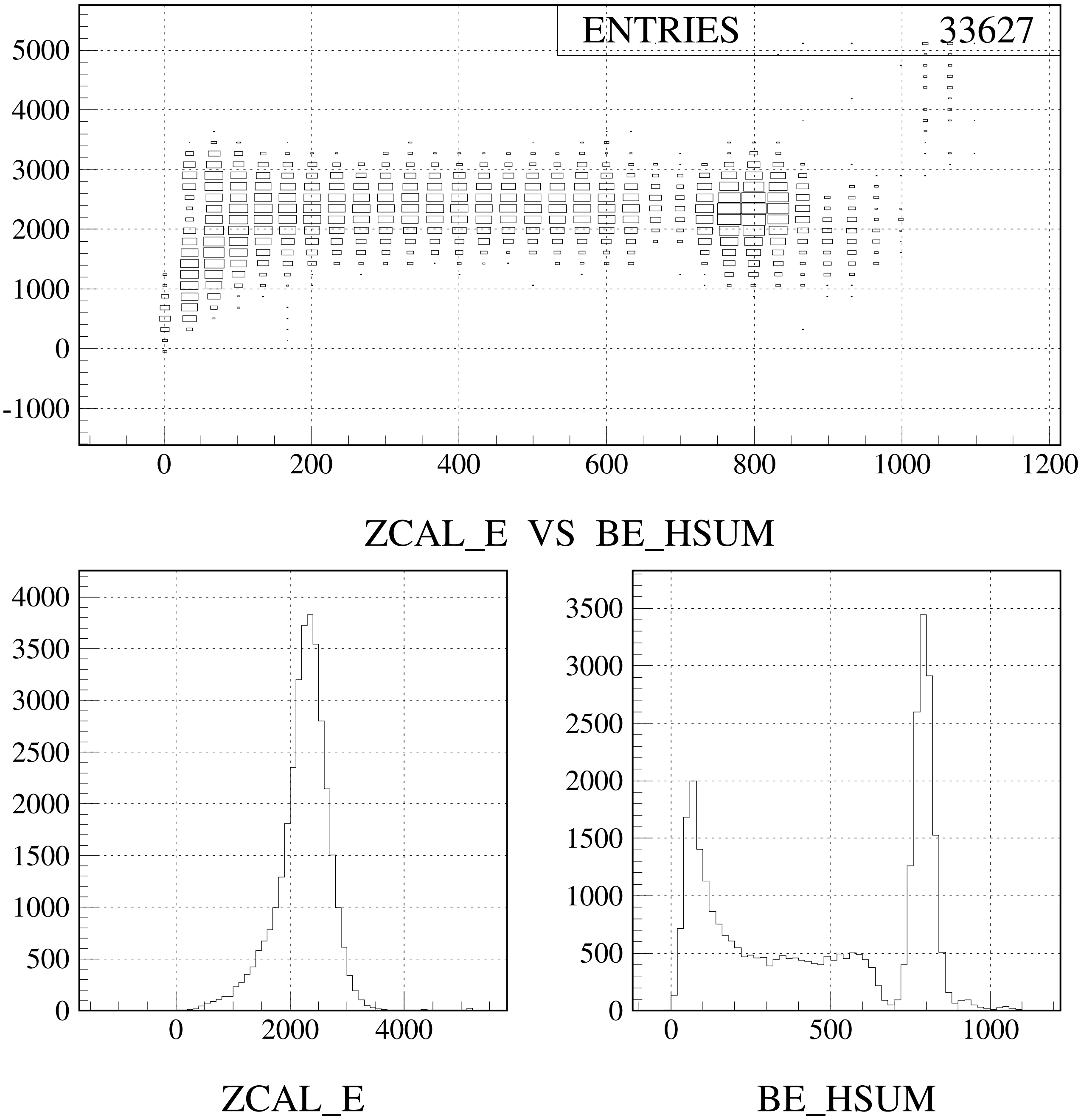

83 Run33215

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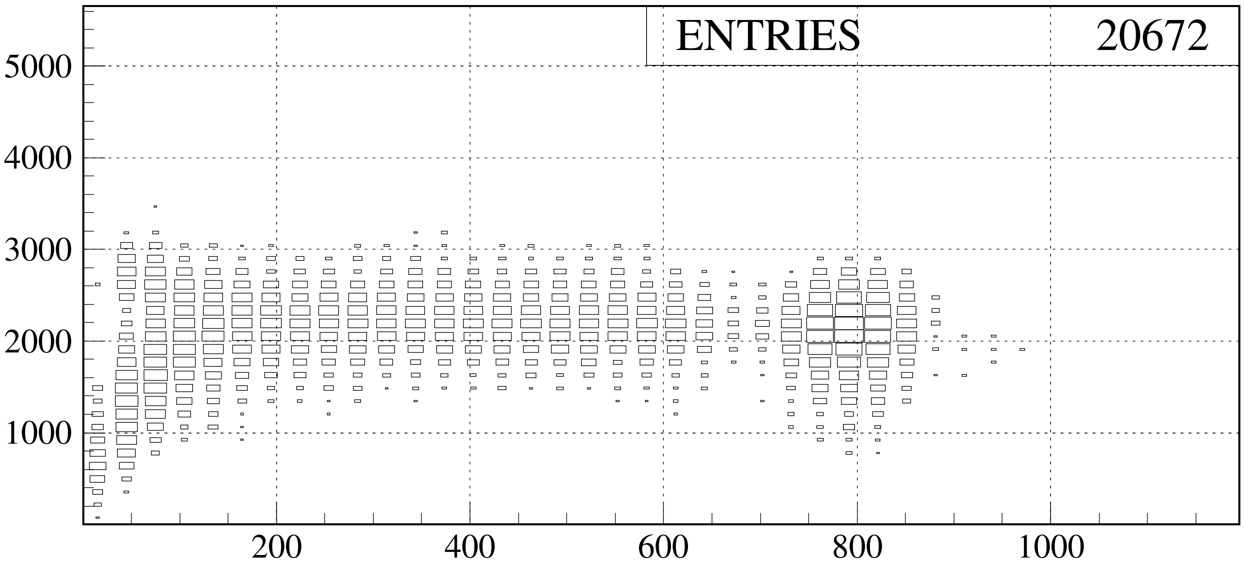

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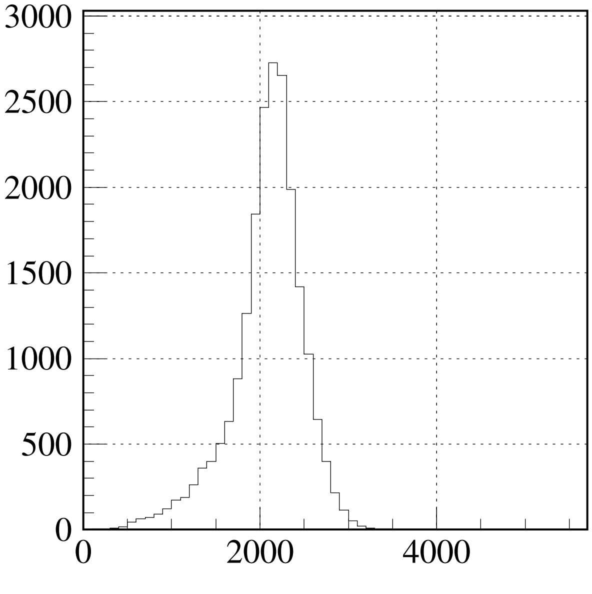

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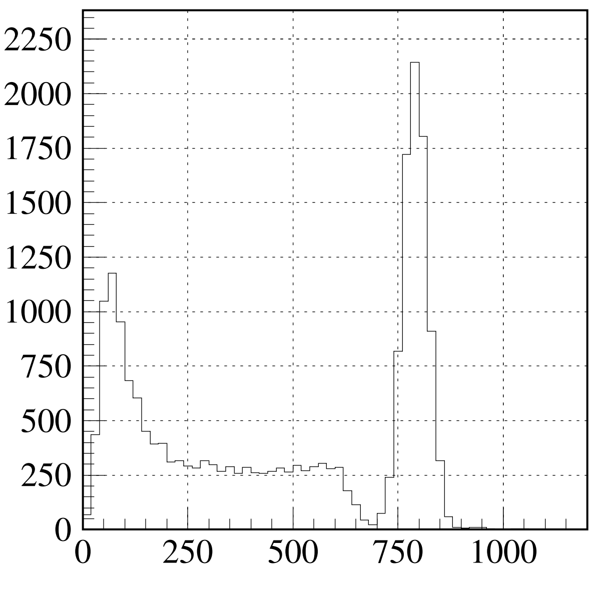

BE_HSUM

84 Run33216

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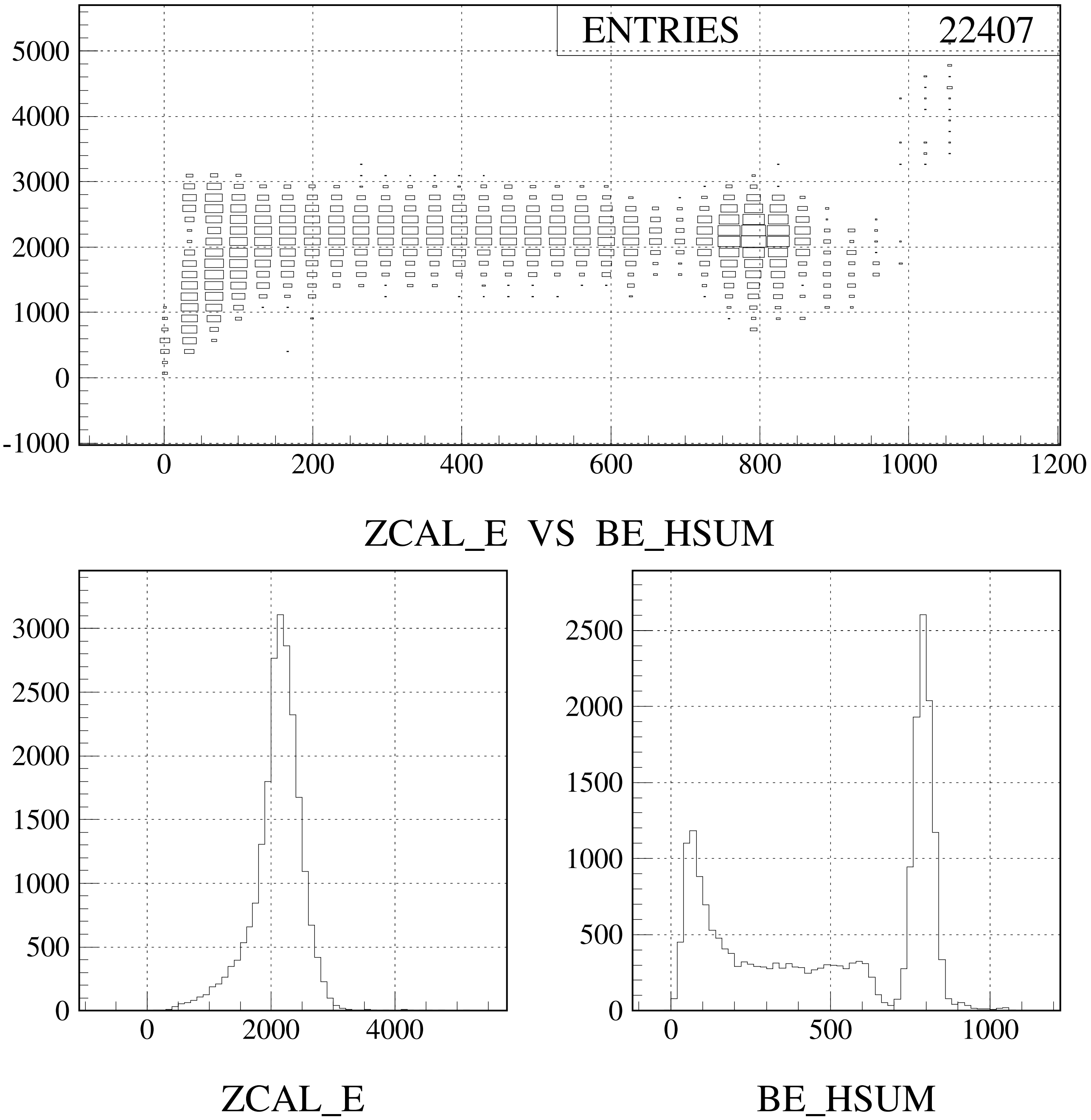

85 Run33217

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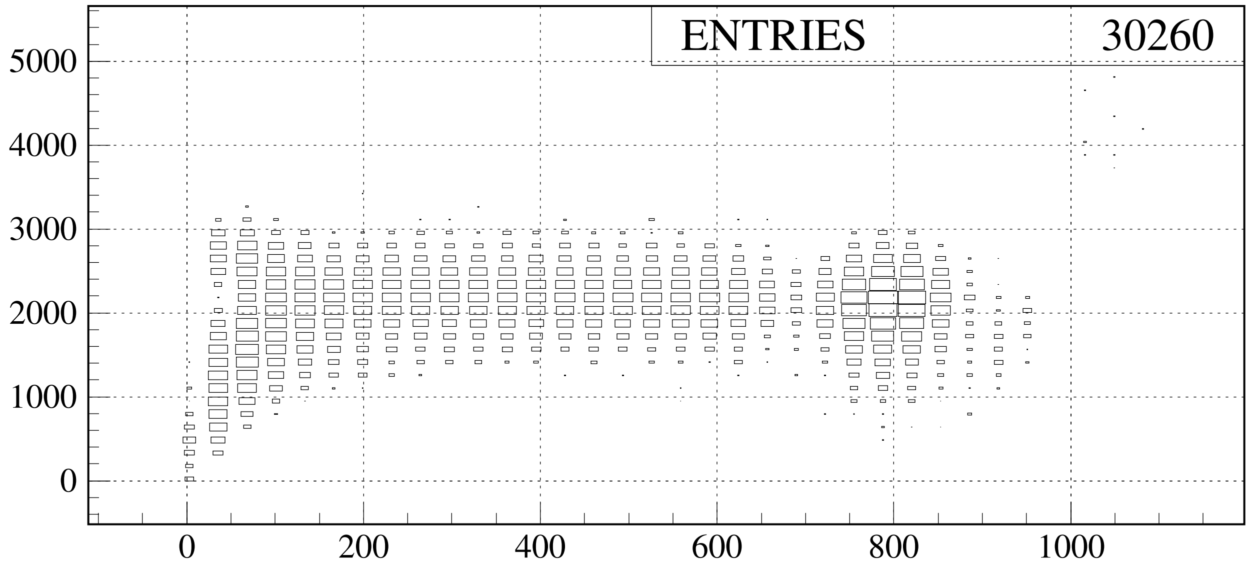

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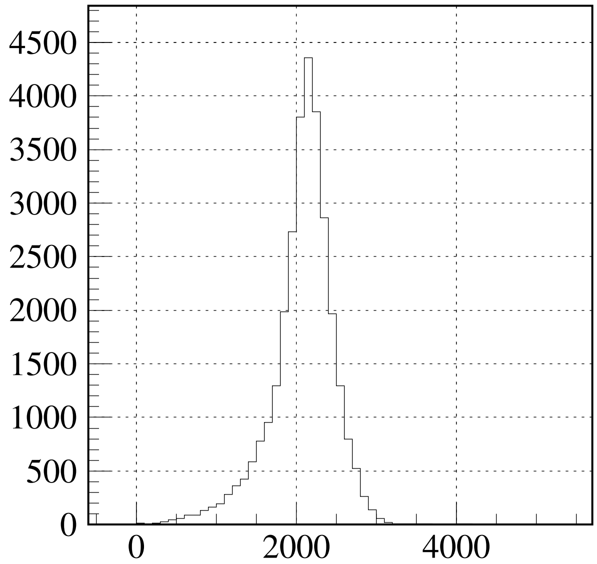

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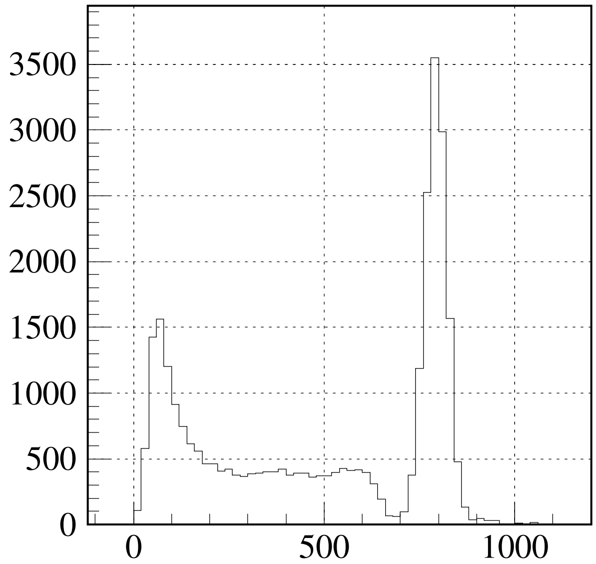

BE_HSUM

86 Run33218

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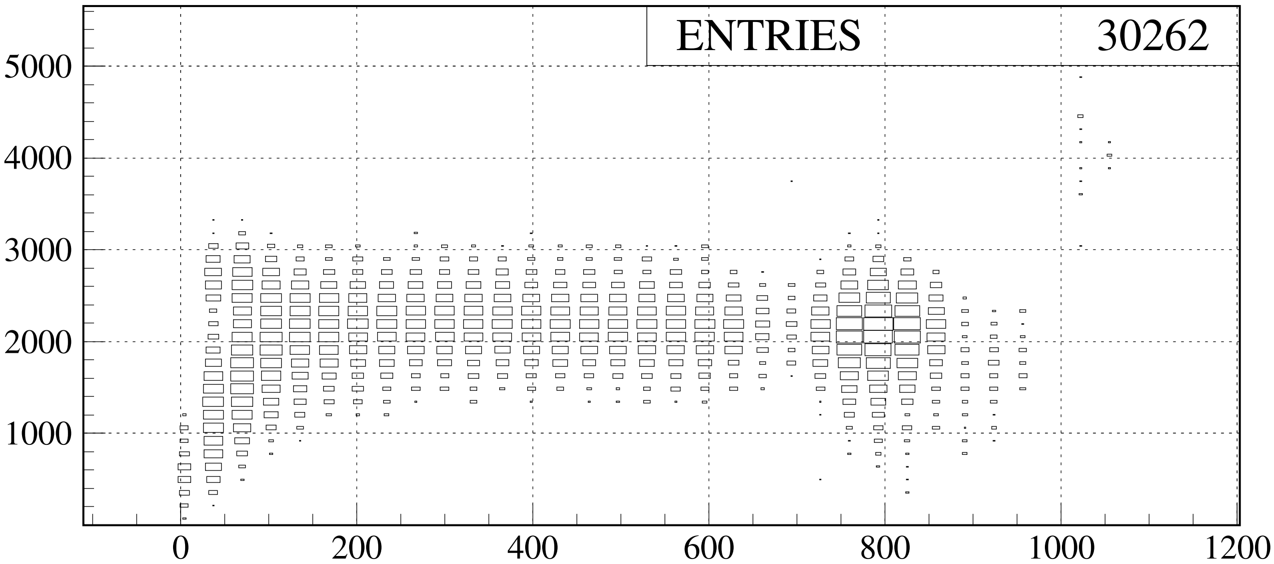

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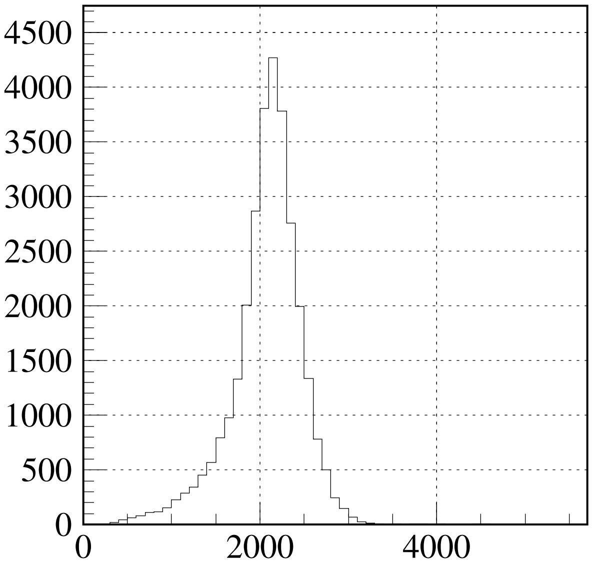

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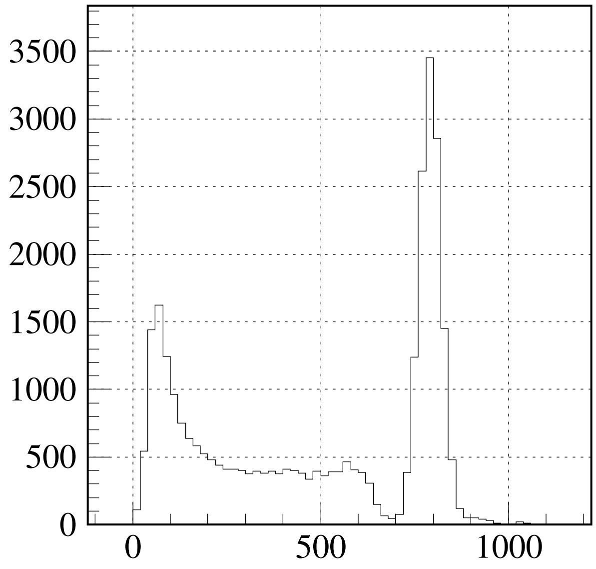

BE_HSUM

87 Run33219

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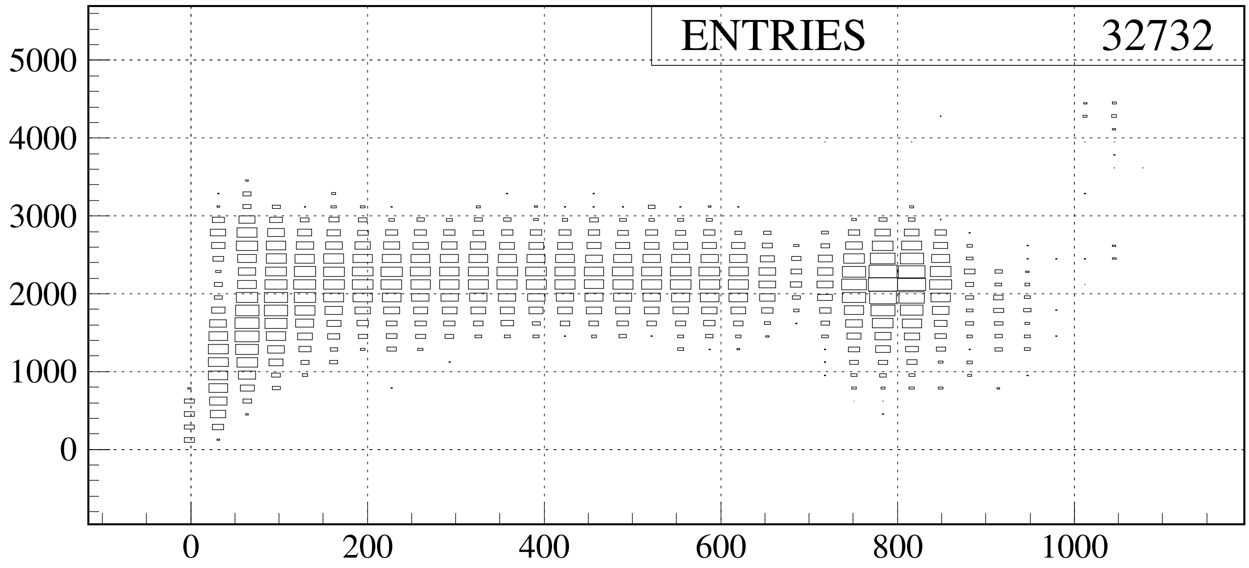

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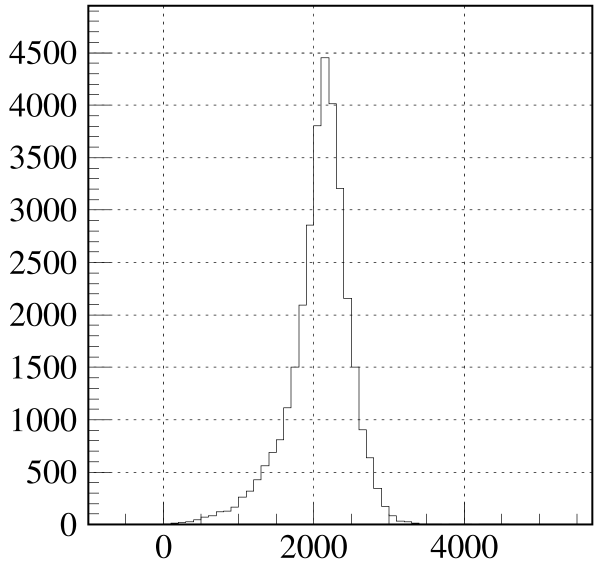

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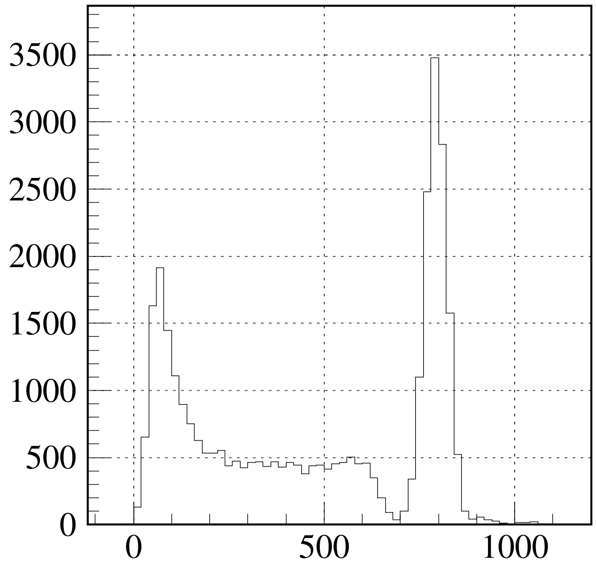

BE_HSUM

88 Run33220

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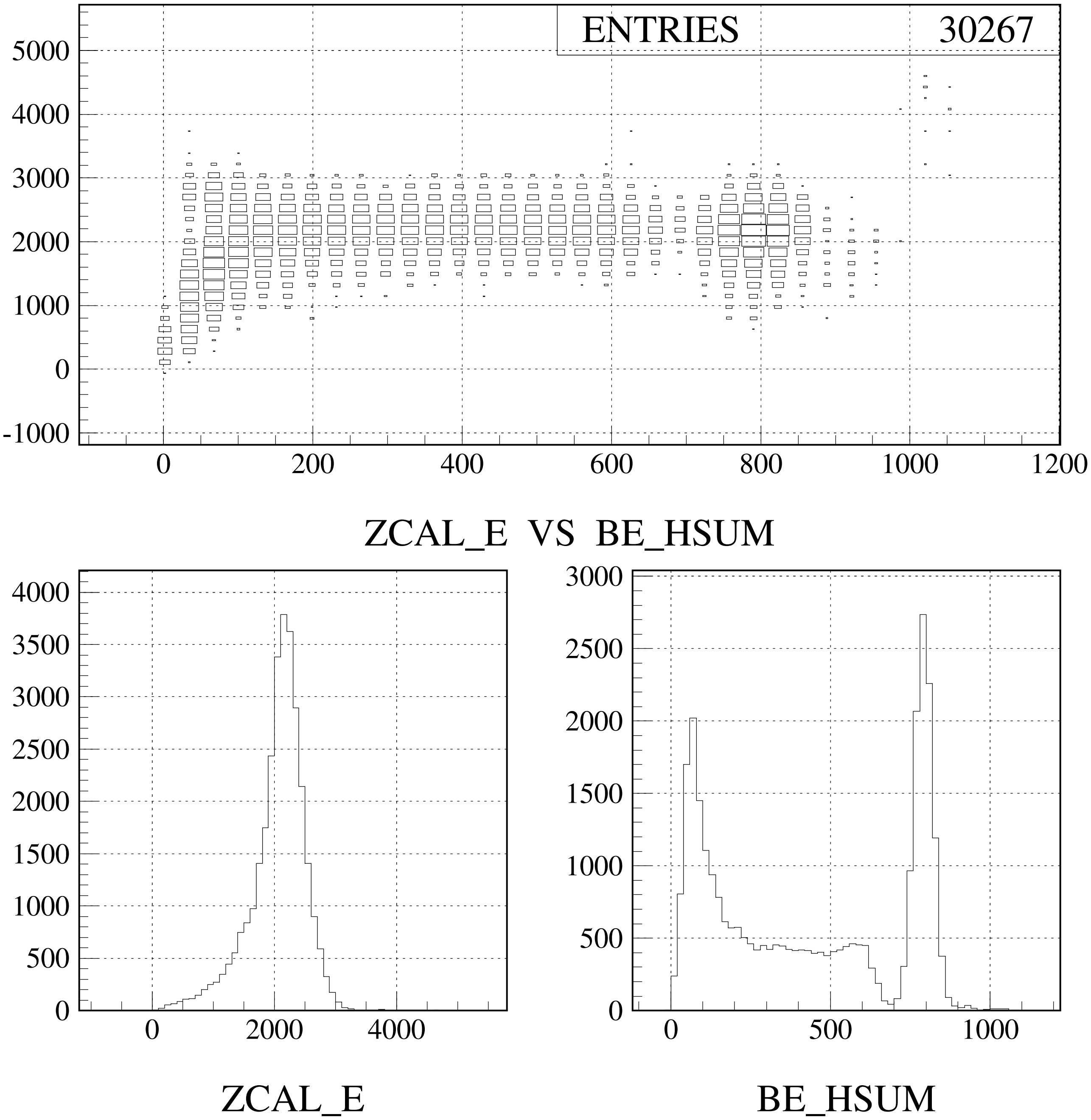

89 Run33221

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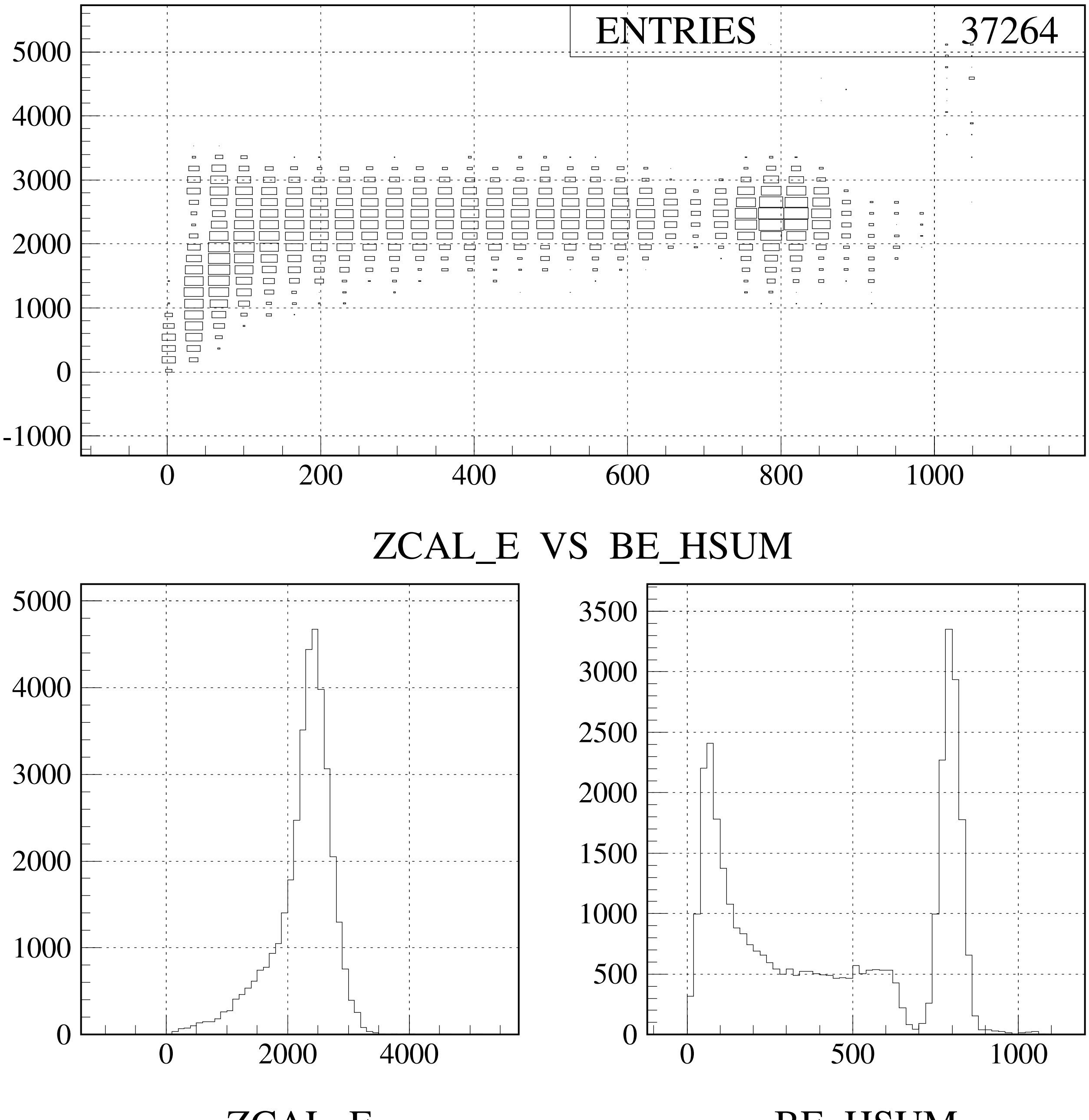

90 Run33222

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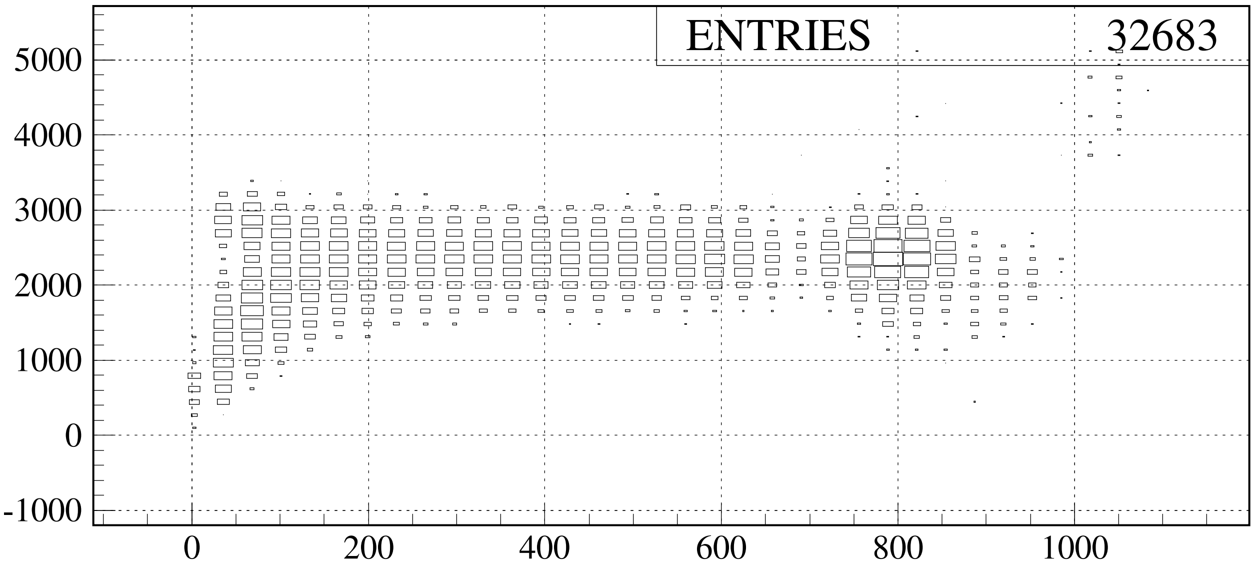

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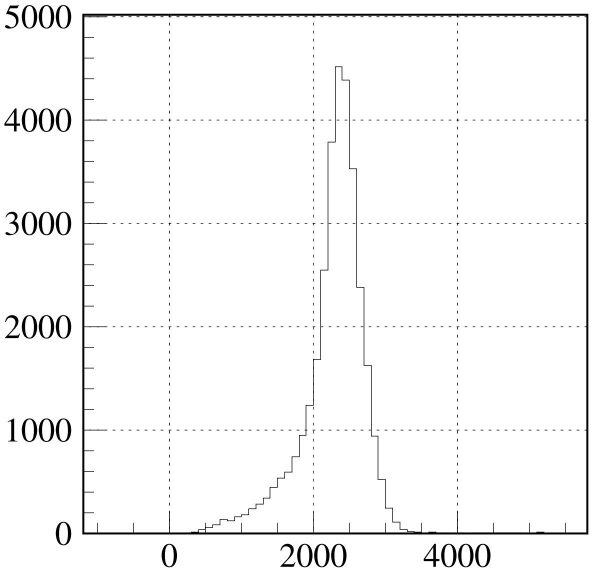

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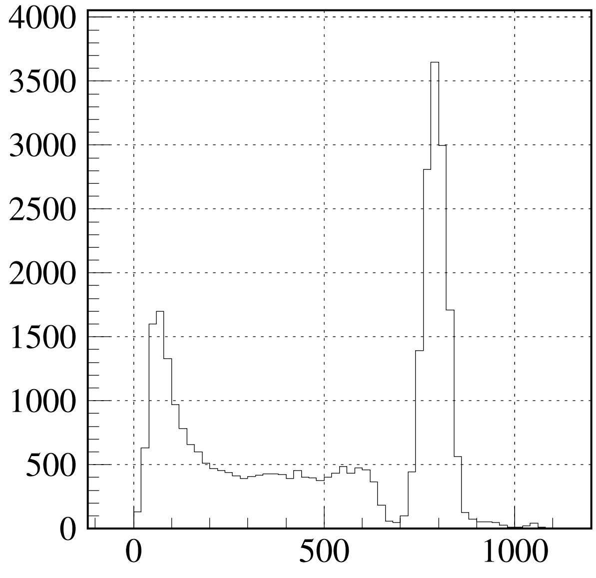

BE_HSUM

91 Run33223

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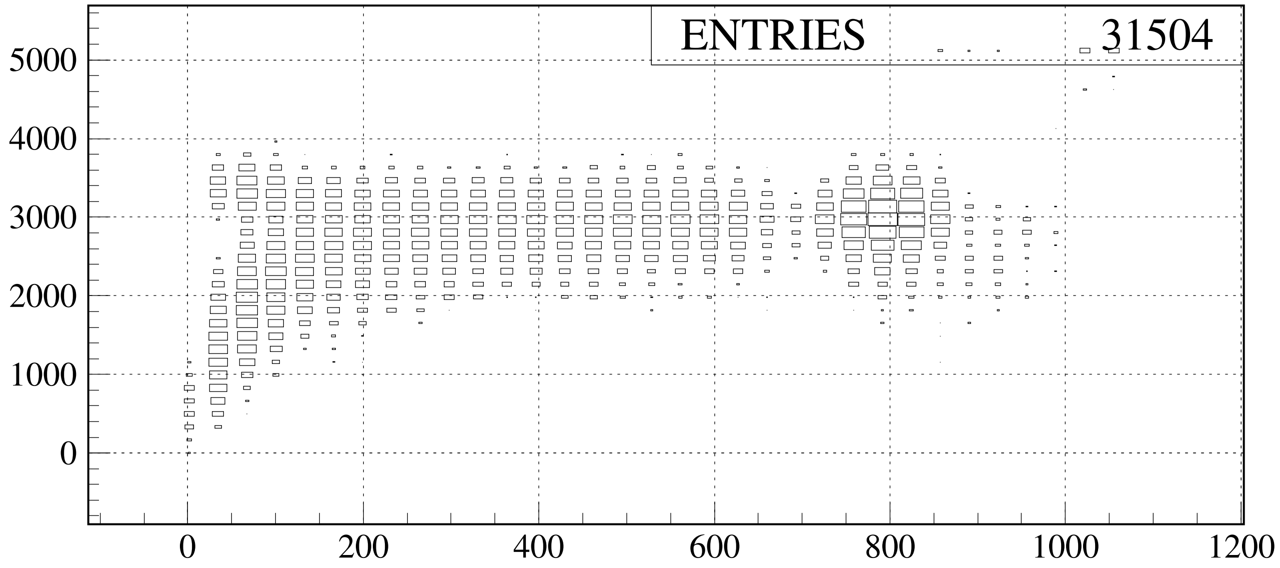

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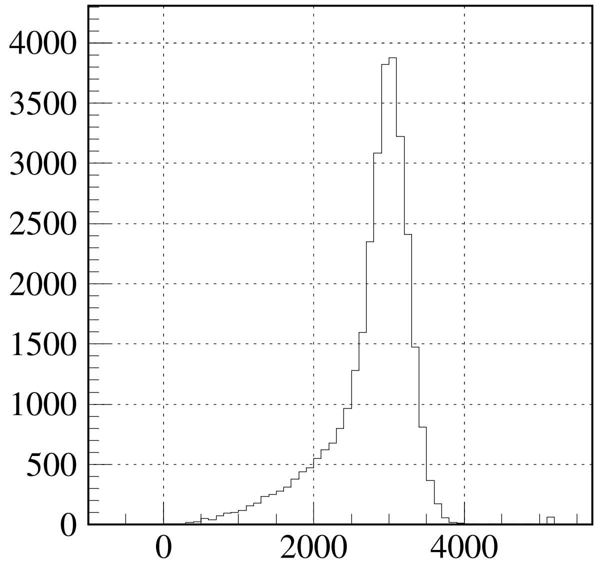

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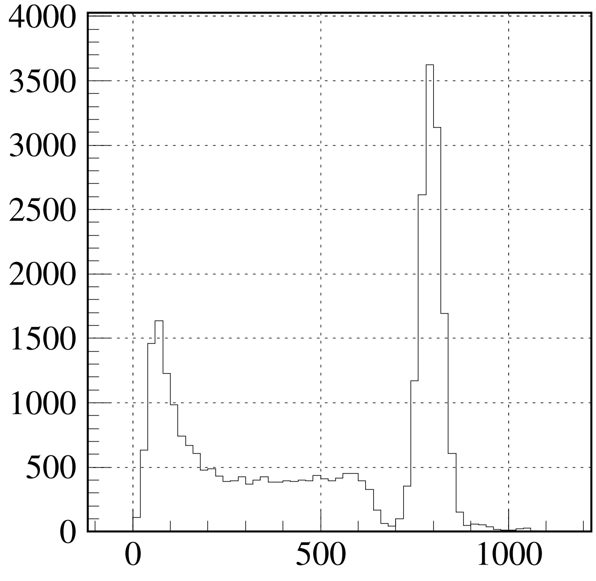

BE_HSUM

92 Run33224

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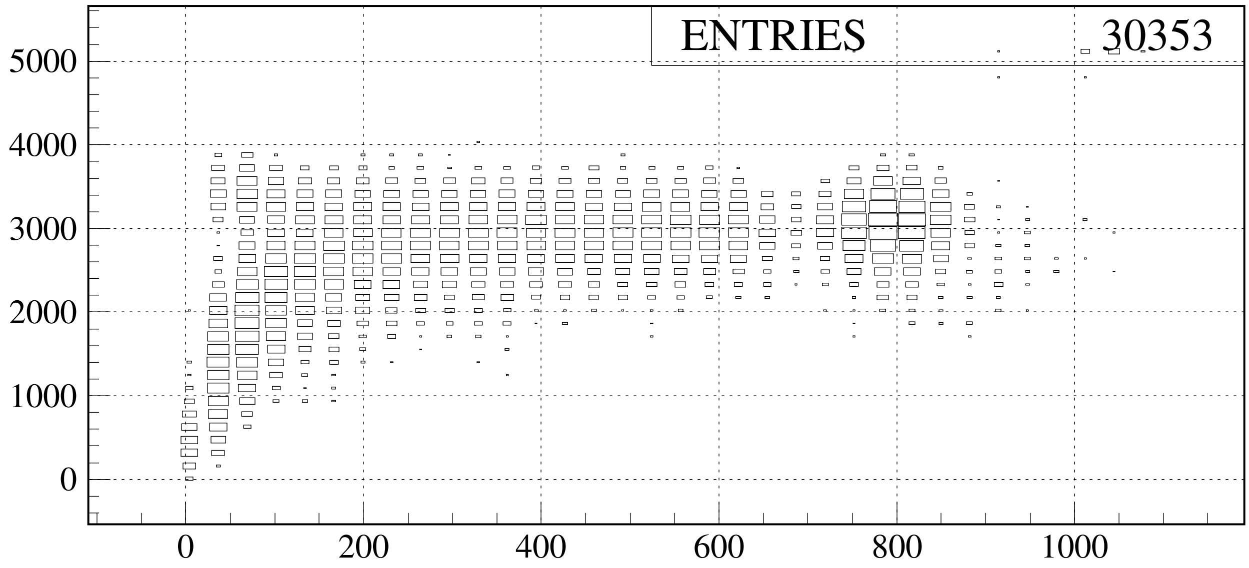

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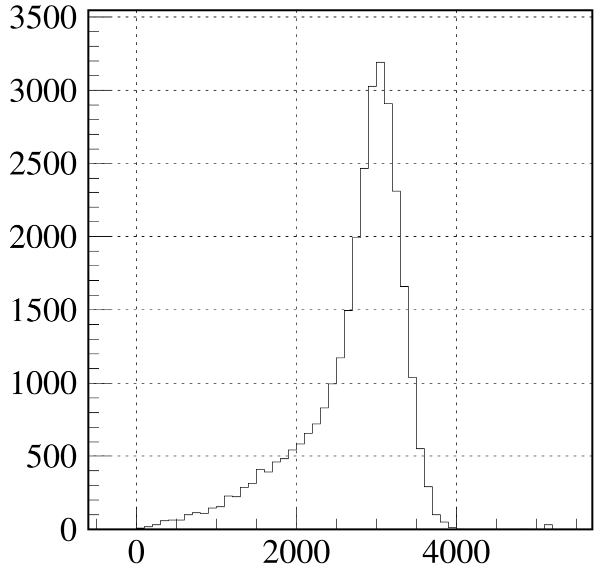

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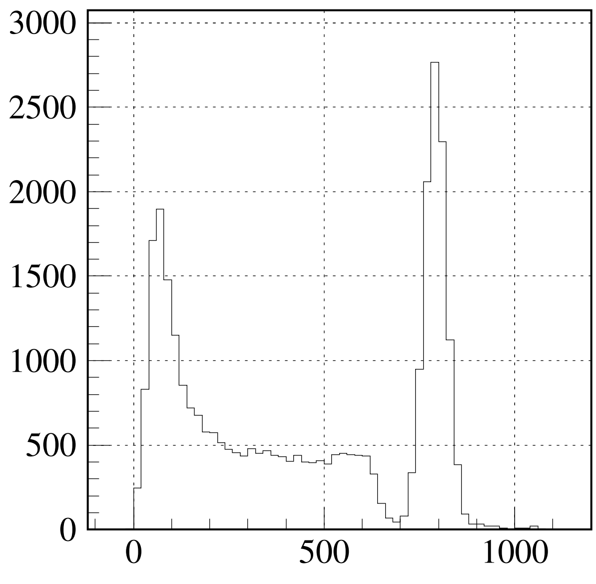
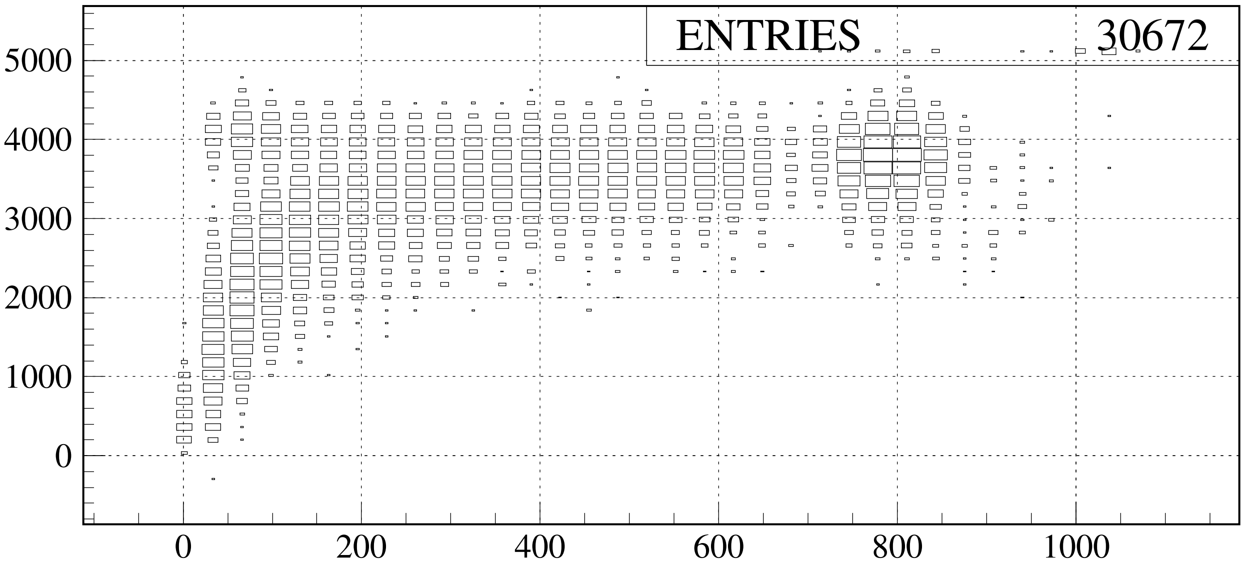


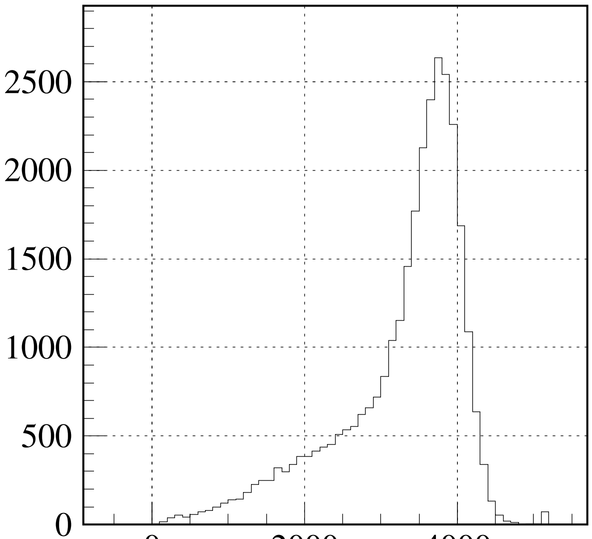
BE_HSUM

93 Run33225

/scr2/e917/cwn_mt/run_33225.cwn



ZCAL_E VS BE_HSUM



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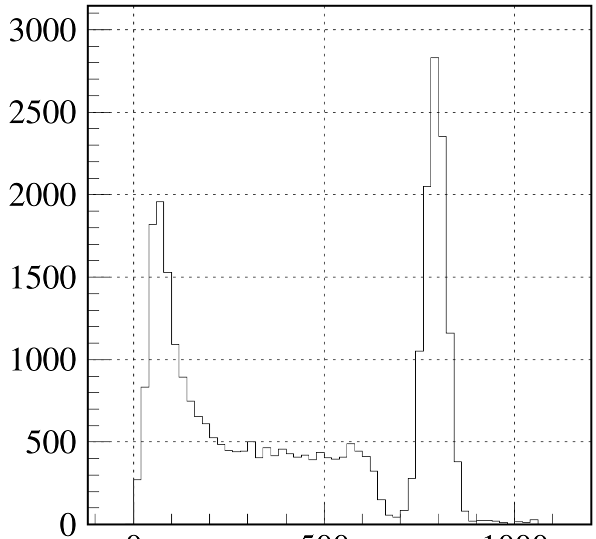

BE_HSUM

94 Run33226

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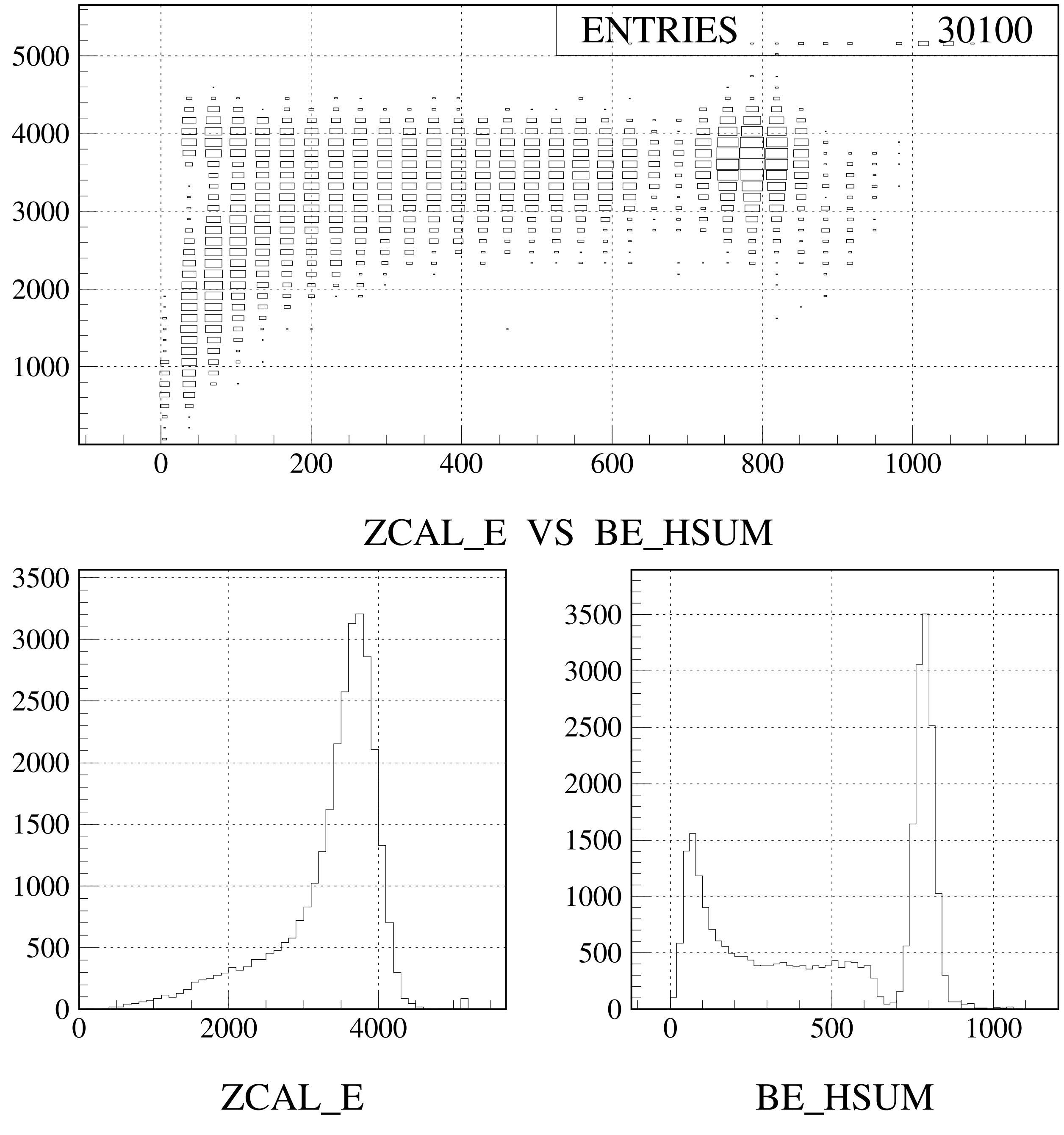

95 Run33227

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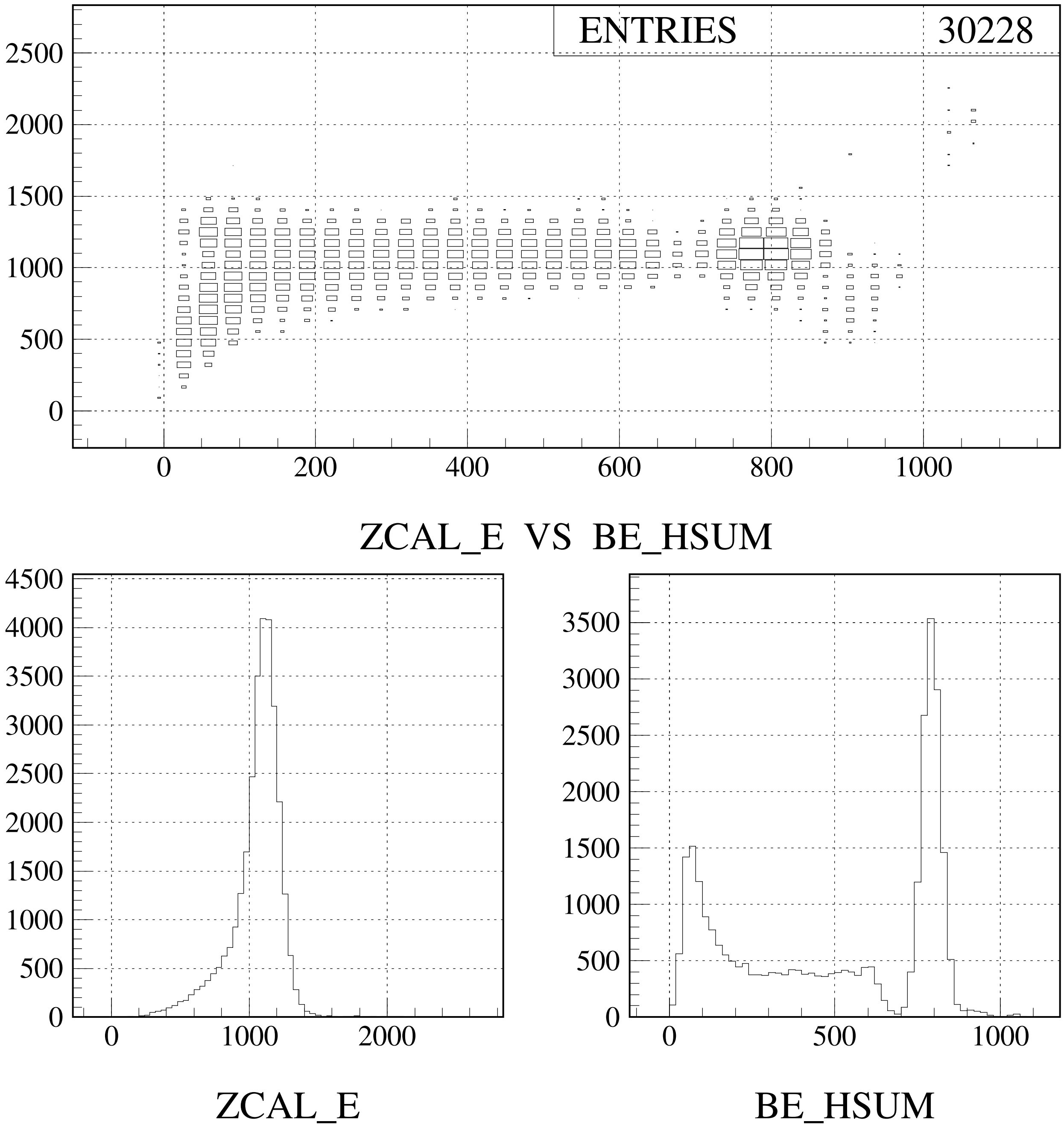

96 Run33228

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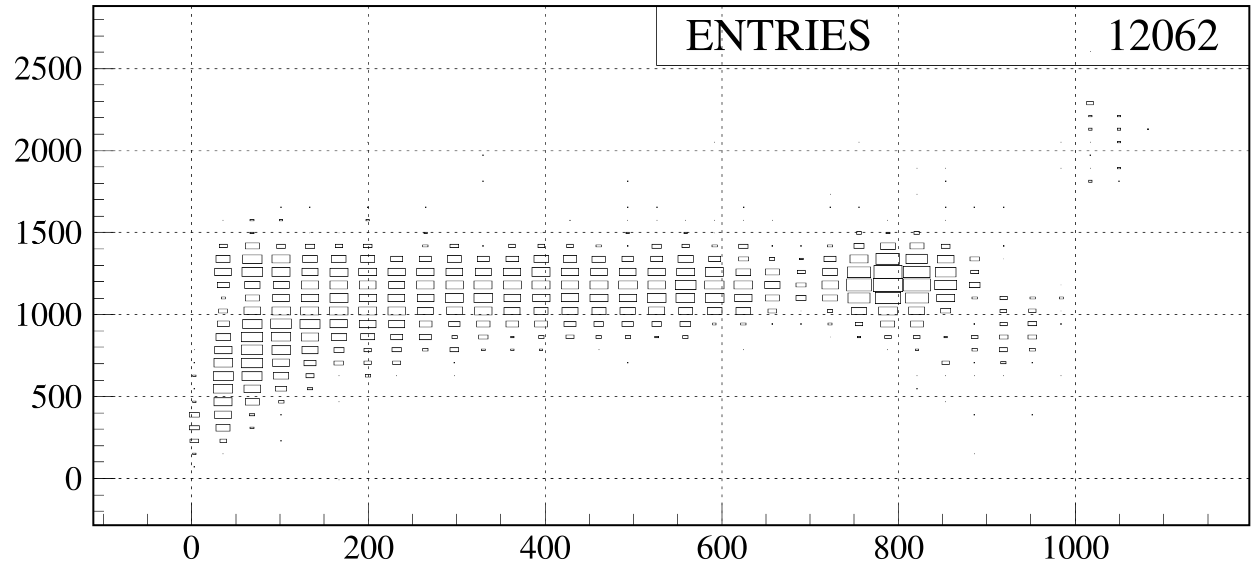
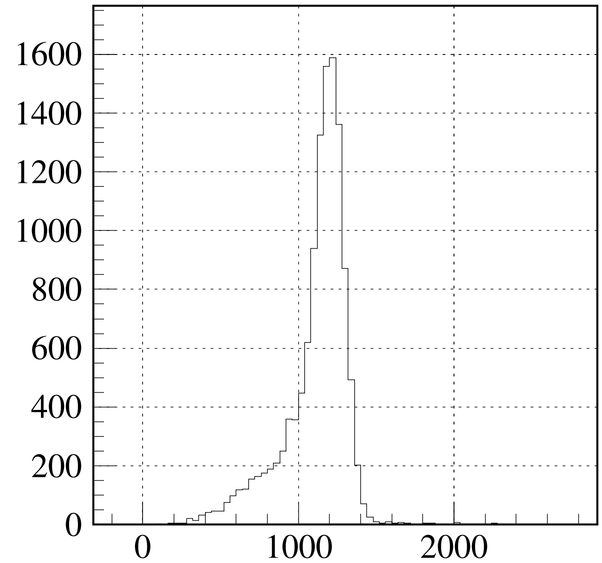
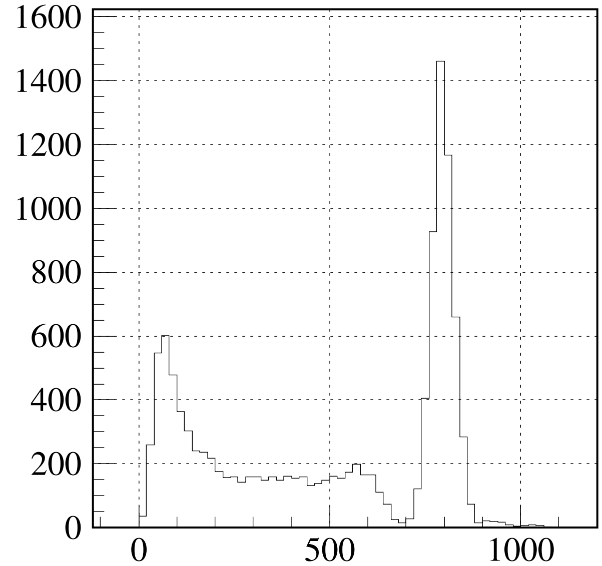


ZCAL_E VS BE_HSUM



ZCAL_E



BE_HSUM

97 Run33257

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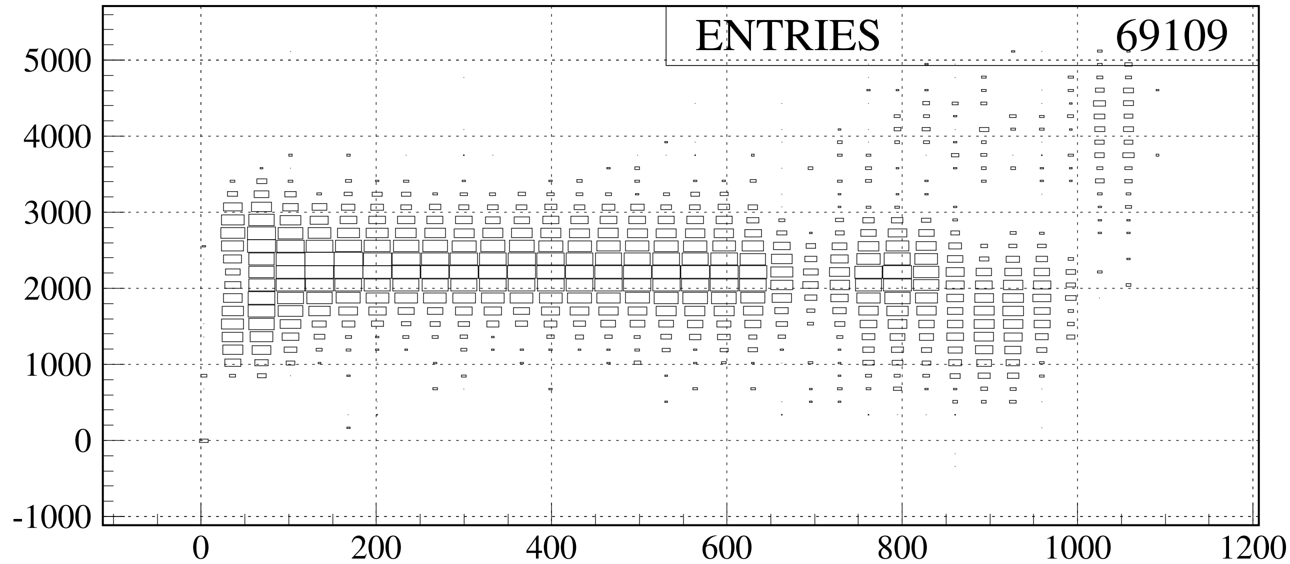
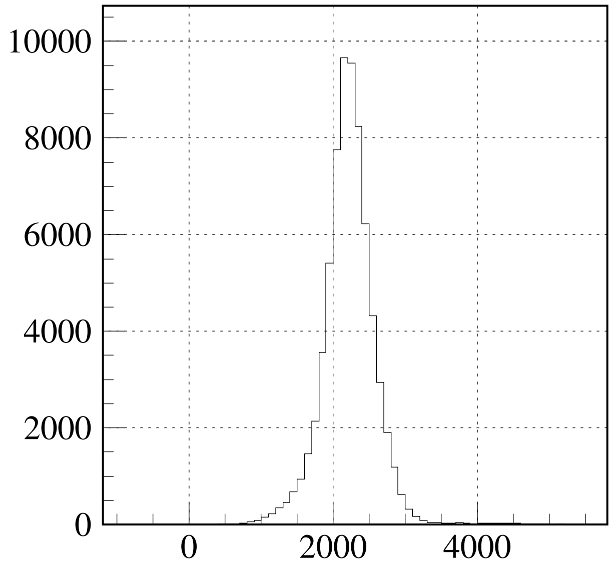


ZCAL_E VS BE_HSUM



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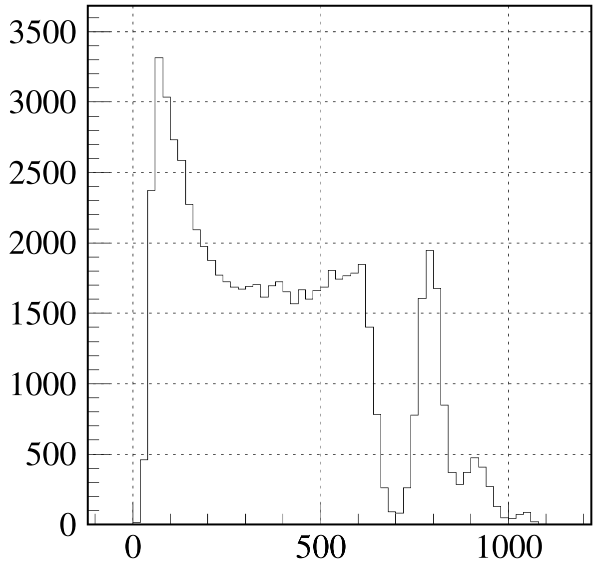

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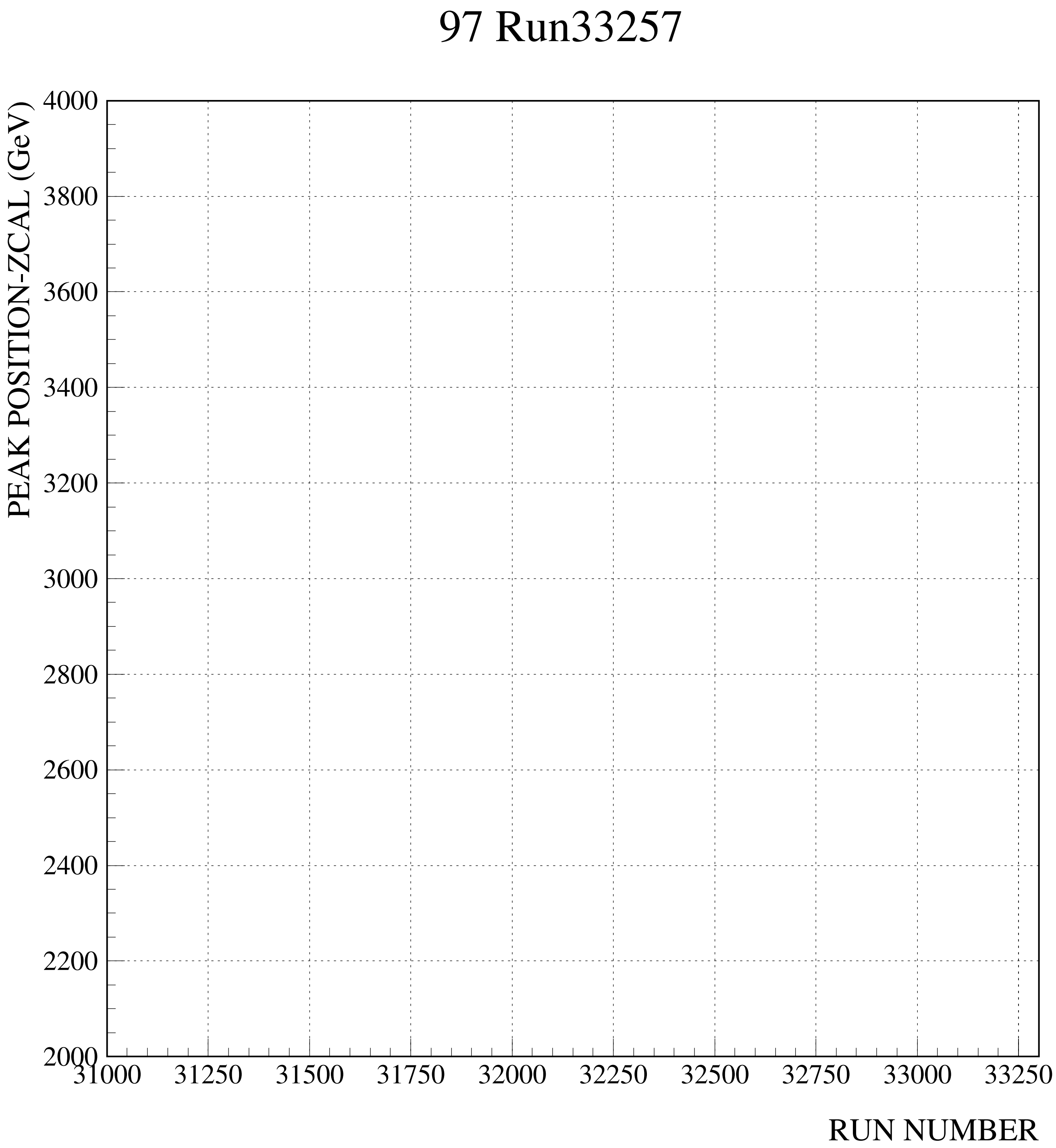
97 Run33257
PEAK POSITION-ZCAL (GeV)
4000
3800
3600
3400
3200
3000
2800
2600
2400
2200
2000
31000
31250
31500
31750
32000
32250
32500
32750
33000
33250
RUN NUMBER