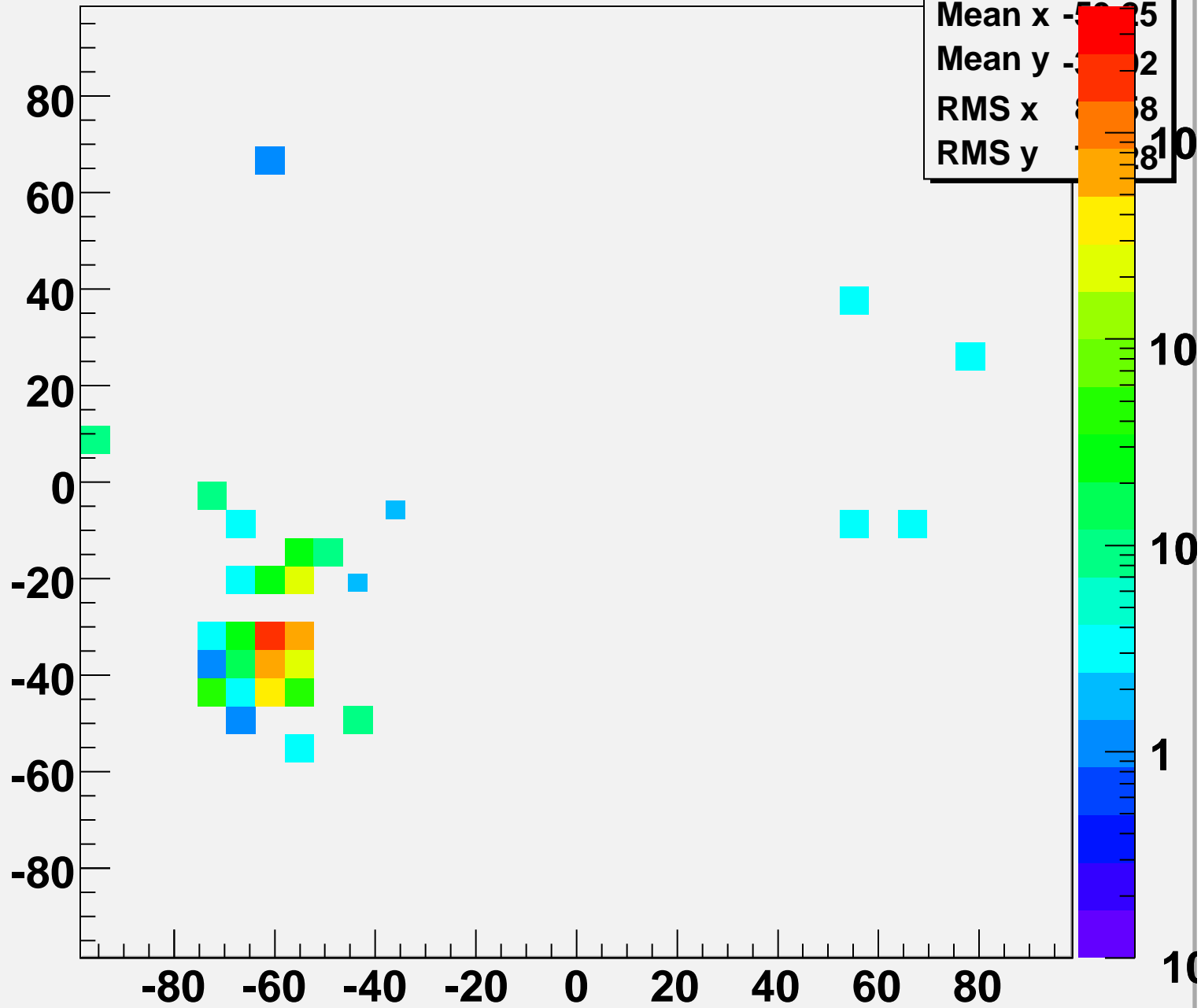


Event 1

large

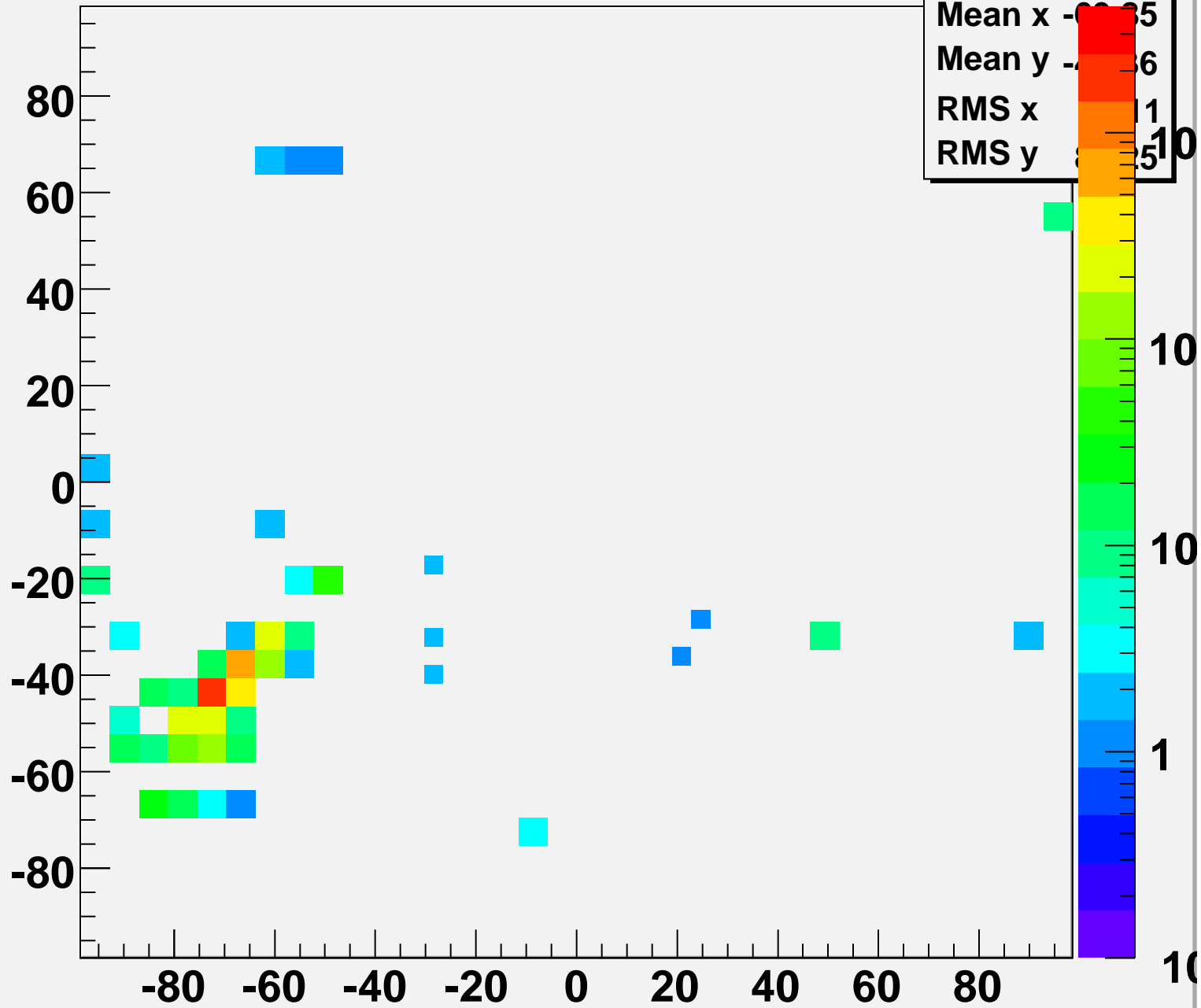
Entries	31
Mean x	-50.25
Mean y	-32
RMS x	68
RMS y	810



Event 2

large

Entries 38
Mean x -69.35
Mean y -36
RMS x 11
RMS y 15



Event 3

large

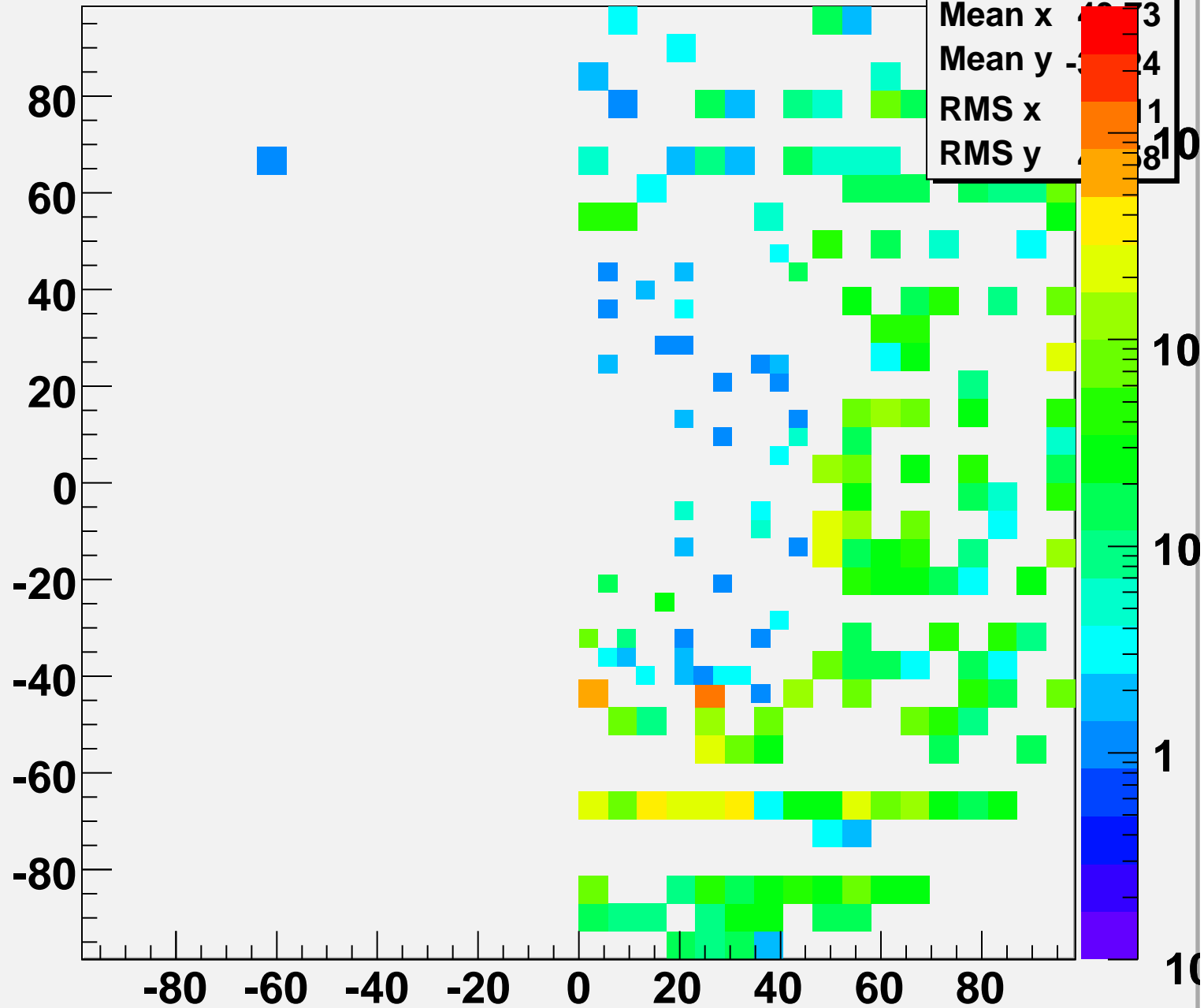
Entries 161

Mean x 49.73

Mean y -14

RMS x 11

RMS y 8



Event 4

large

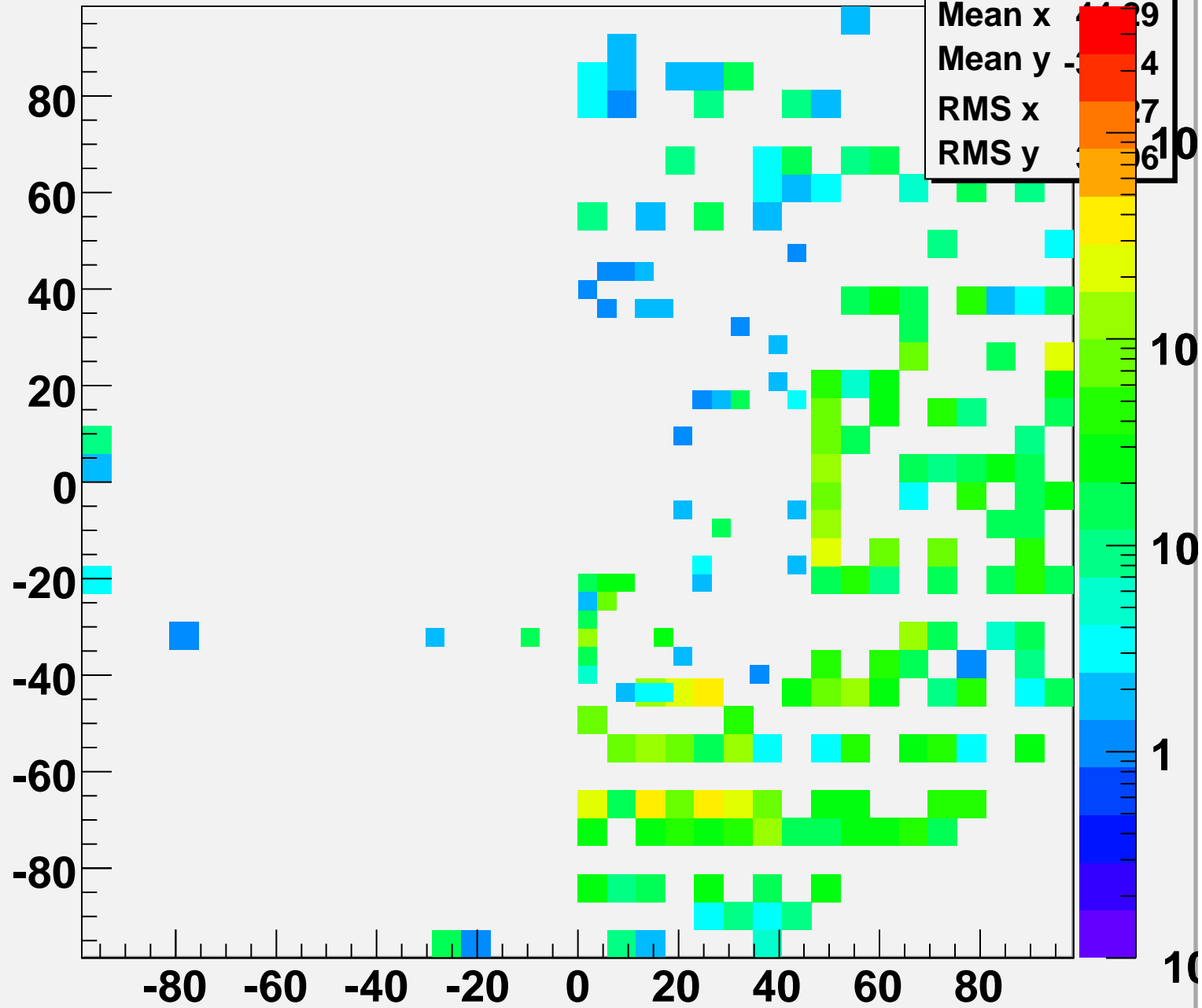
Entries 168

Mean x 41.29

Mean y -4

RMS x 27

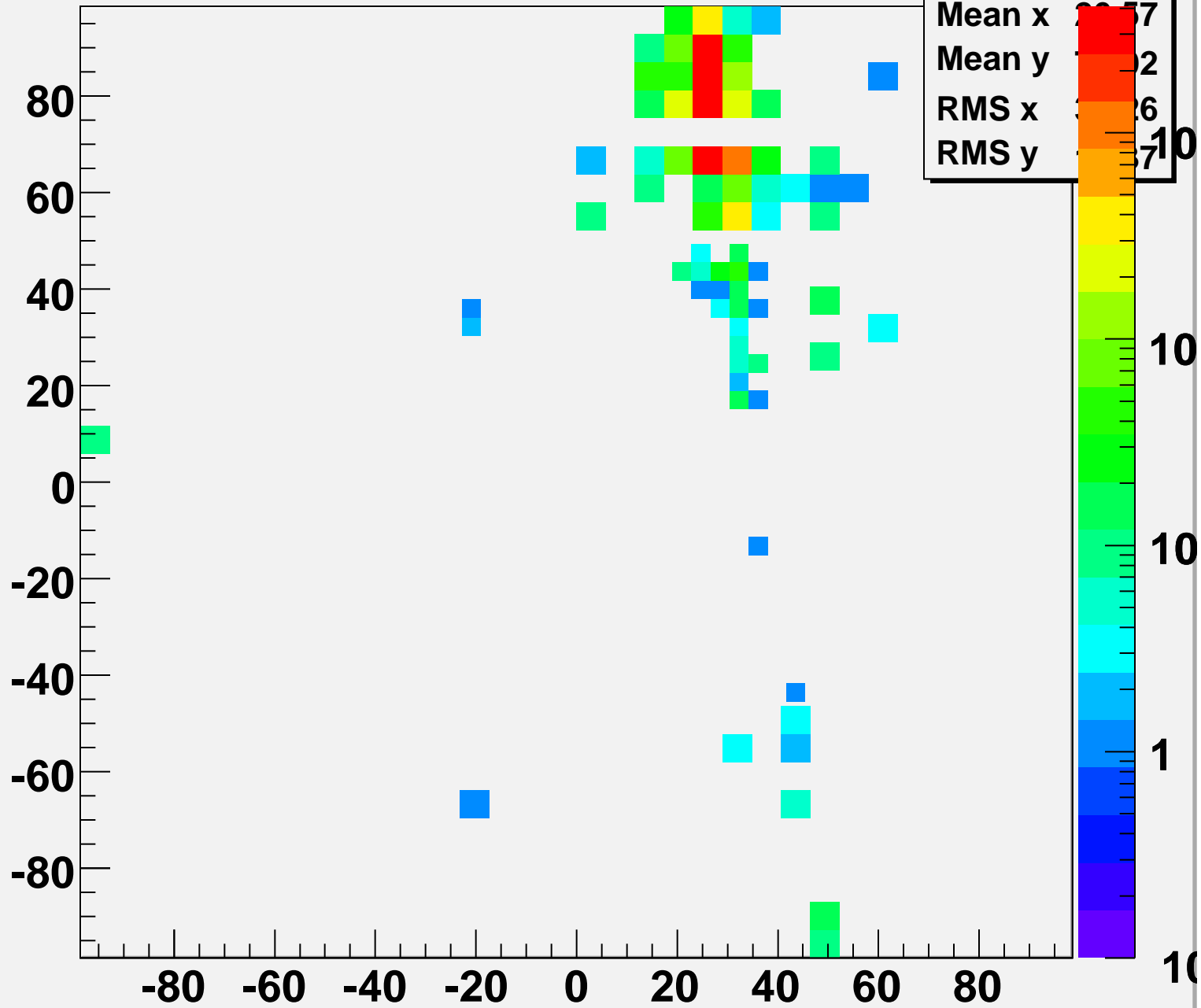
RMS y 10



Event 5

large

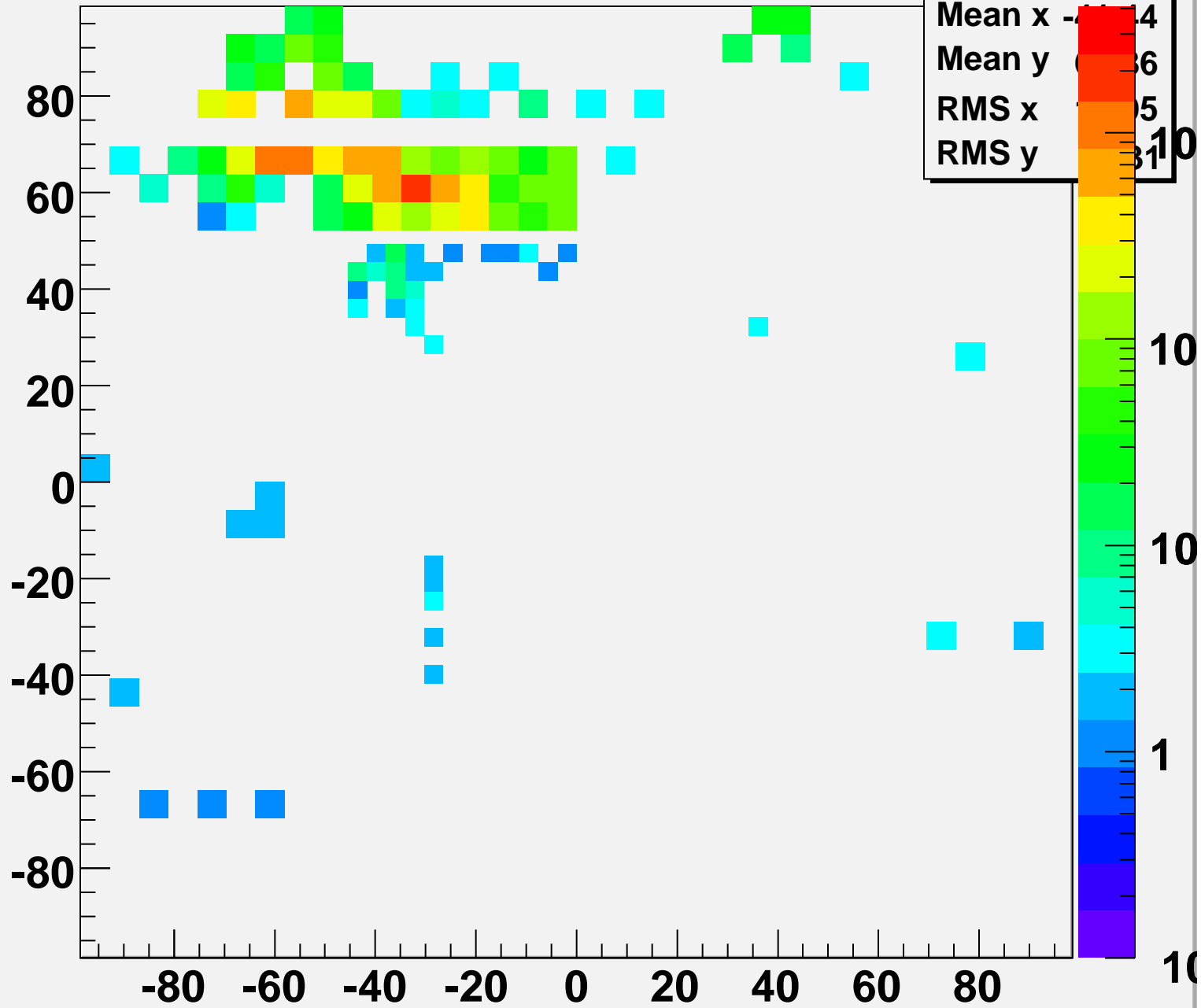
Entries	60
Mean x	37
Mean y	52
RMS x	16
RMS y	10



Event 6

large

Entries 95
Mean x -14
Mean y 66
RMS x 55
RMS y 110



Event 7

large

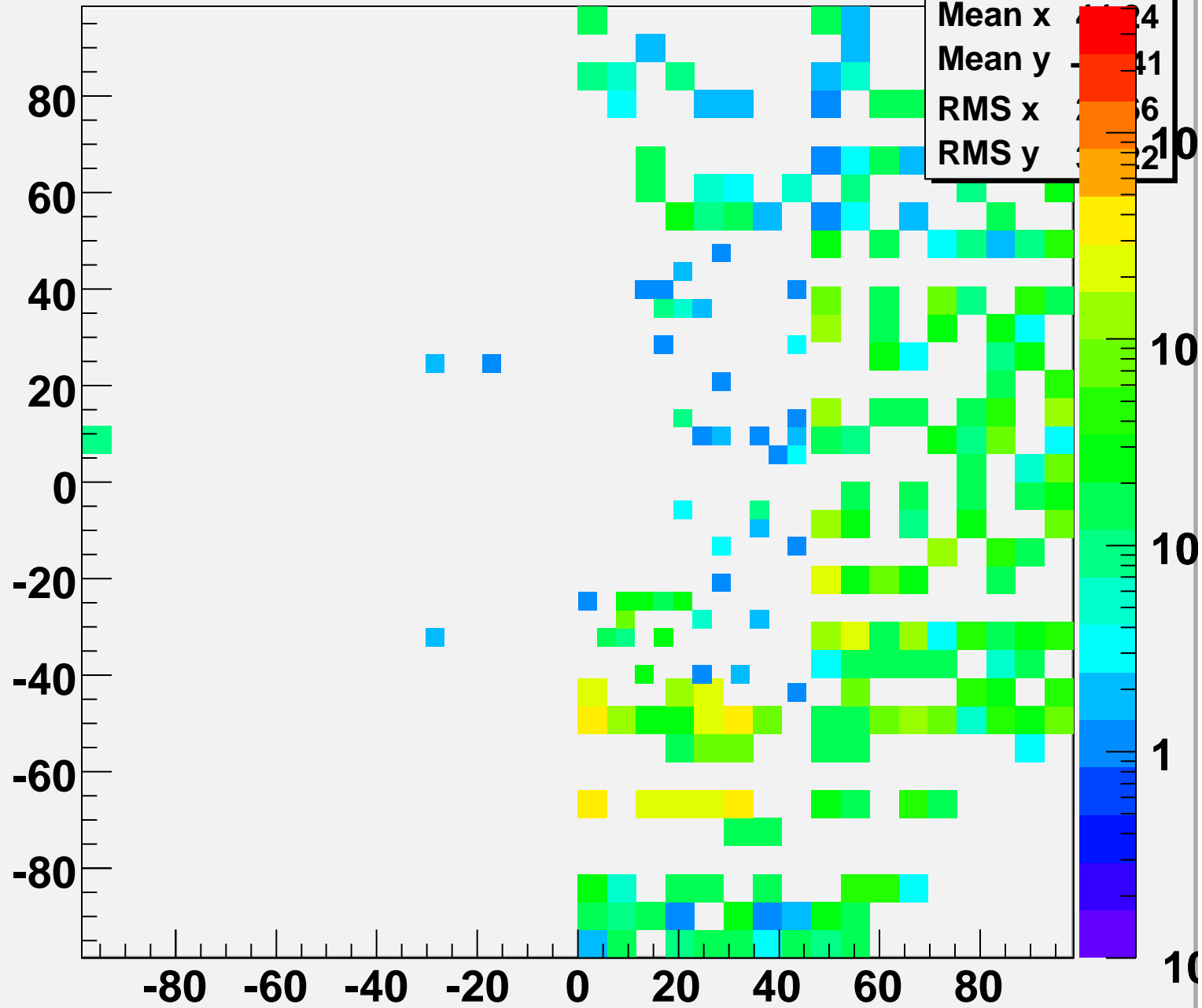
Entries 194

Mean x 24

Mean y 41

RMS x 6

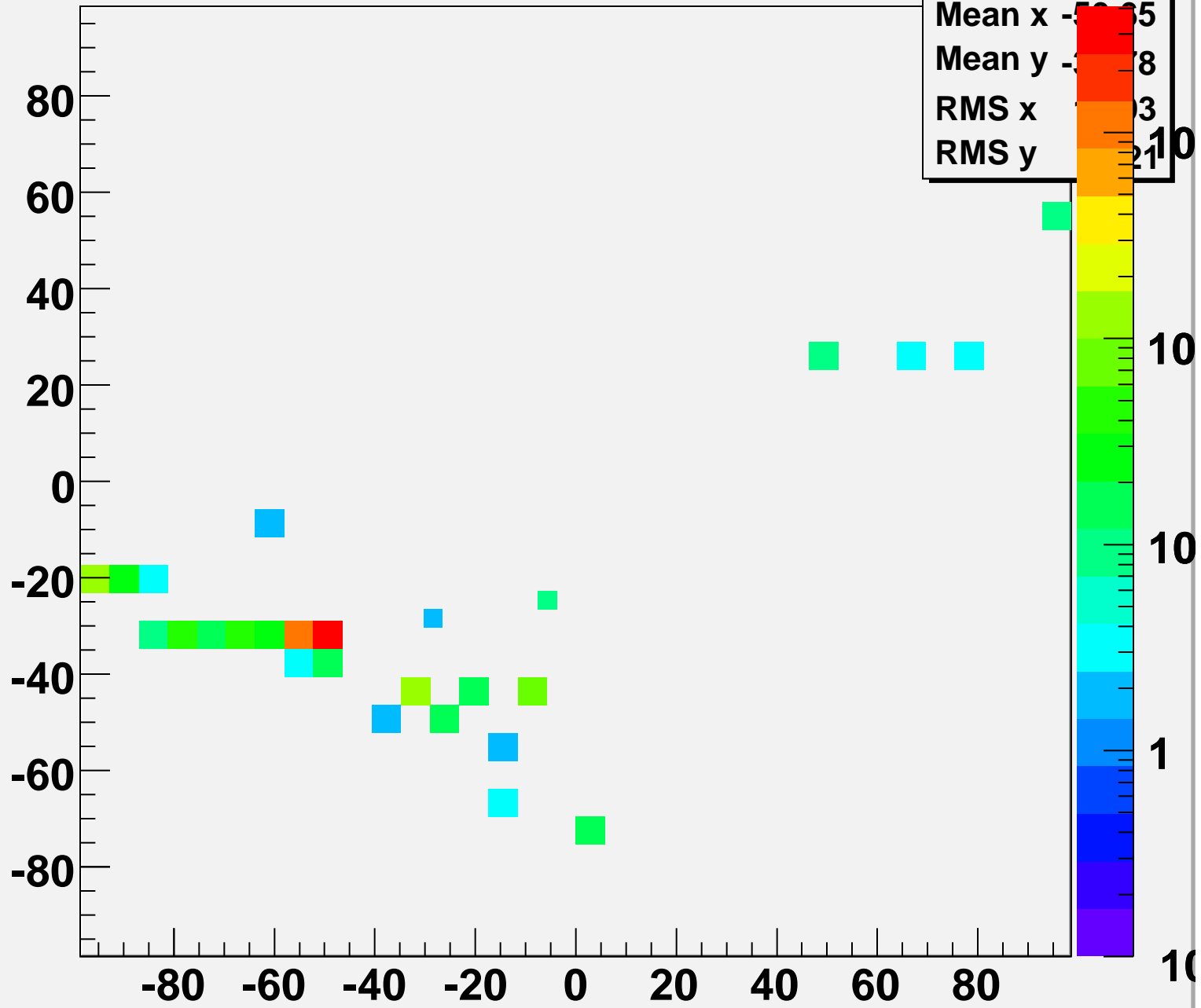
RMS y 10



Event 8

large

Entries	27
Mean x	-50.35
Mean y	-31.78
RMS x	33
RMS y	21



Event 9

large

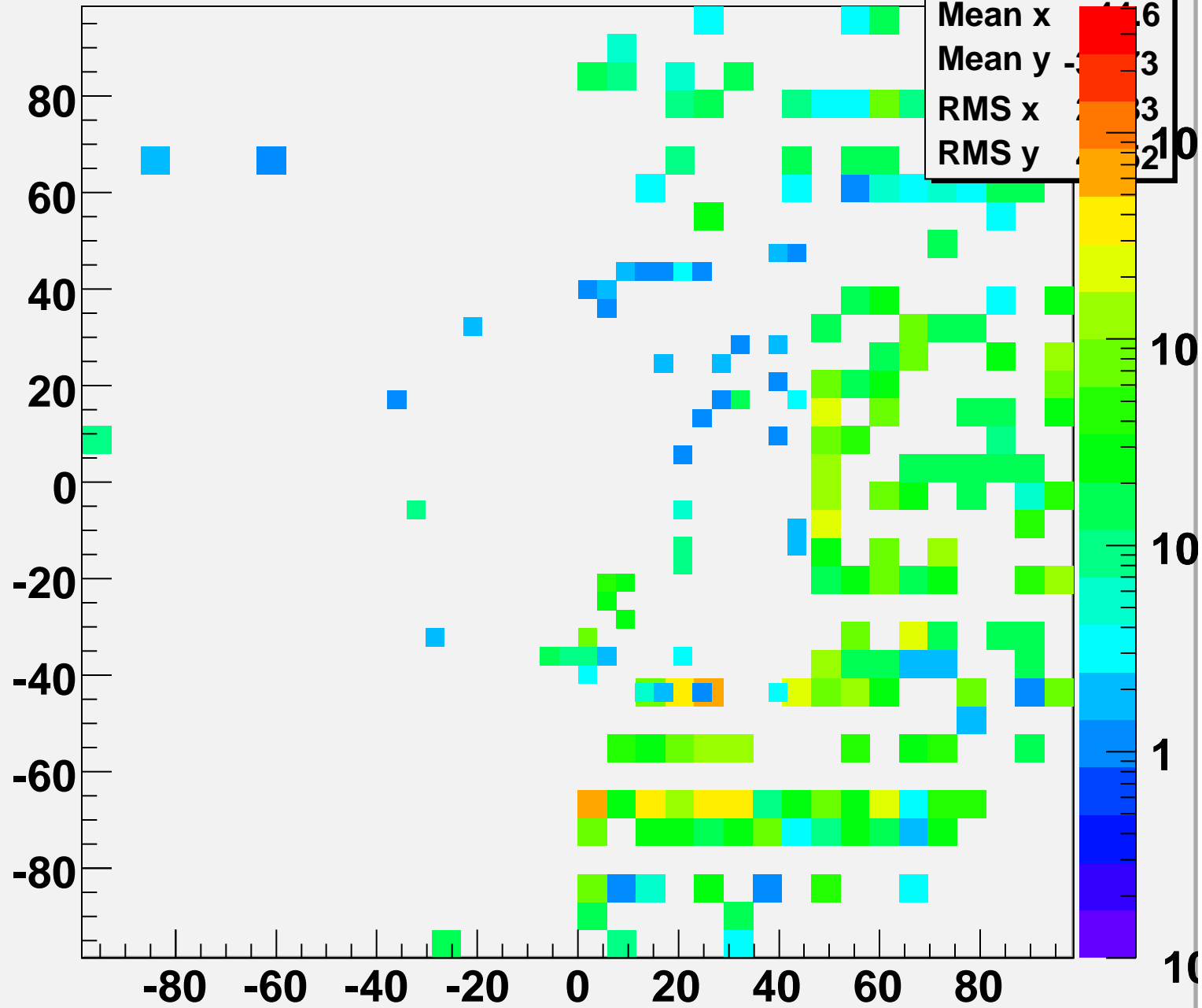
Entries 162

Mean x 41.6

Mean y -33

RMS x 23

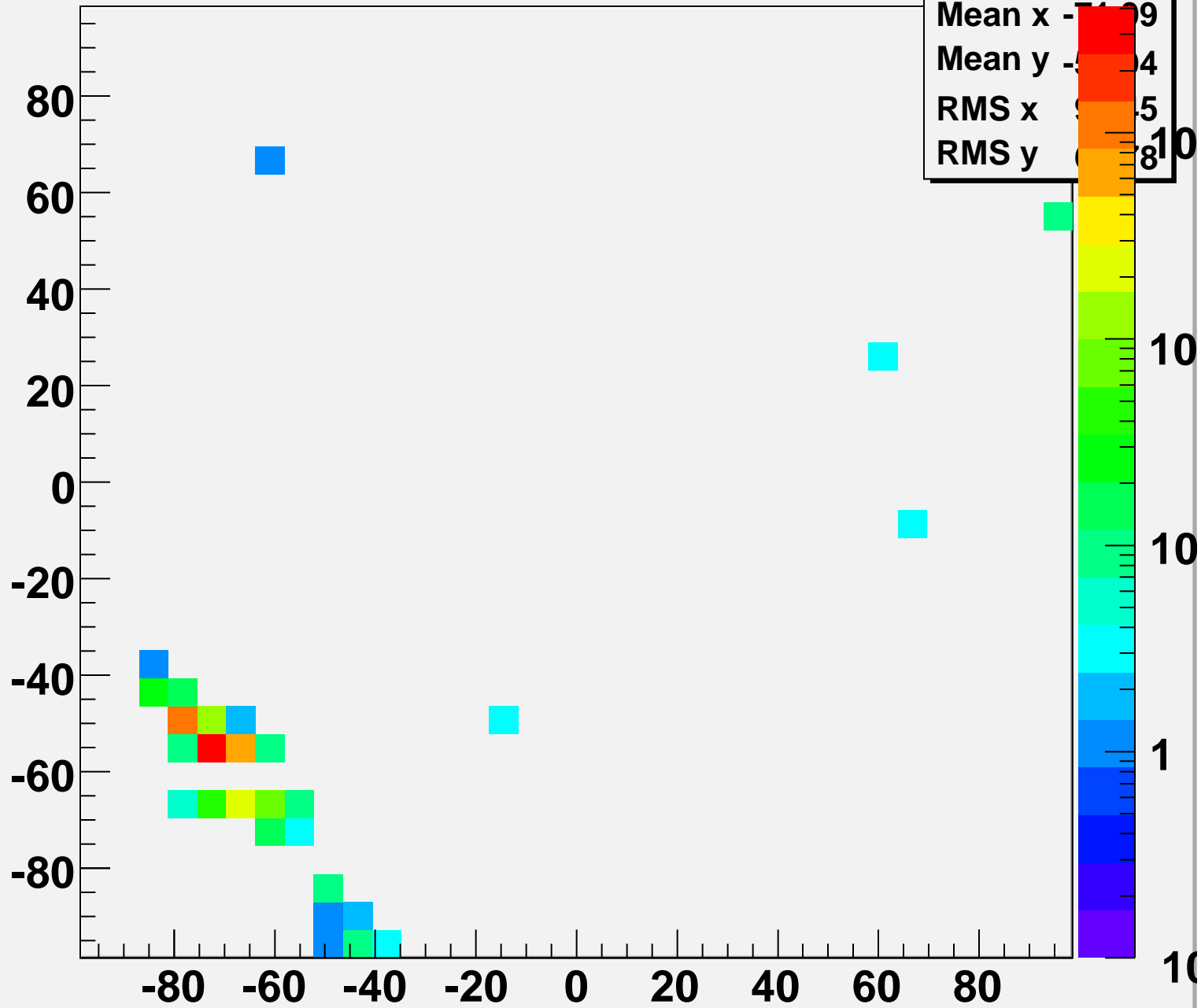
RMS y 210



Event 10

large

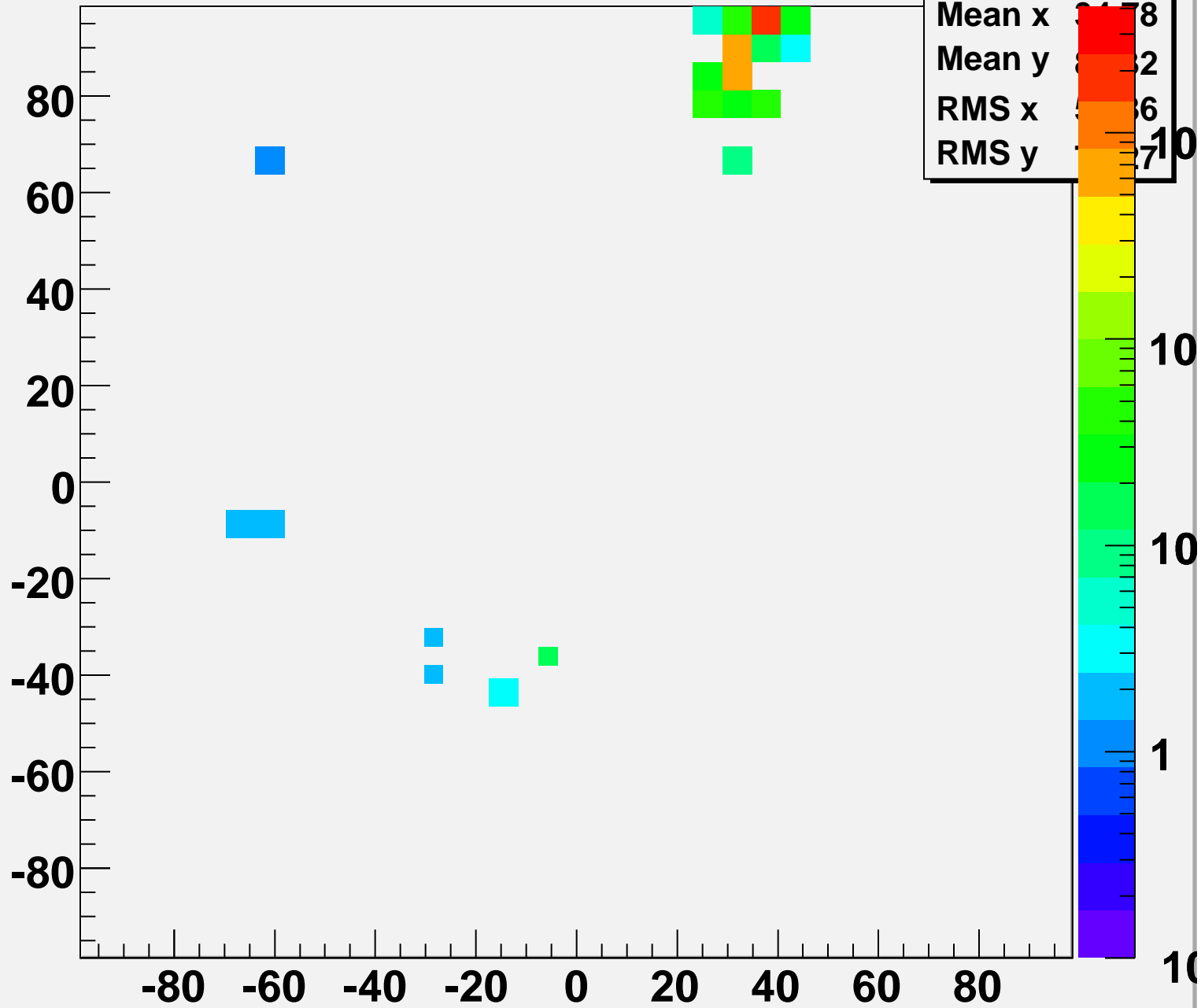
Entries	31
Mean x	-71.09
Mean y	-54.04
RMS x	5.15
RMS y	8.10



Event 11

large

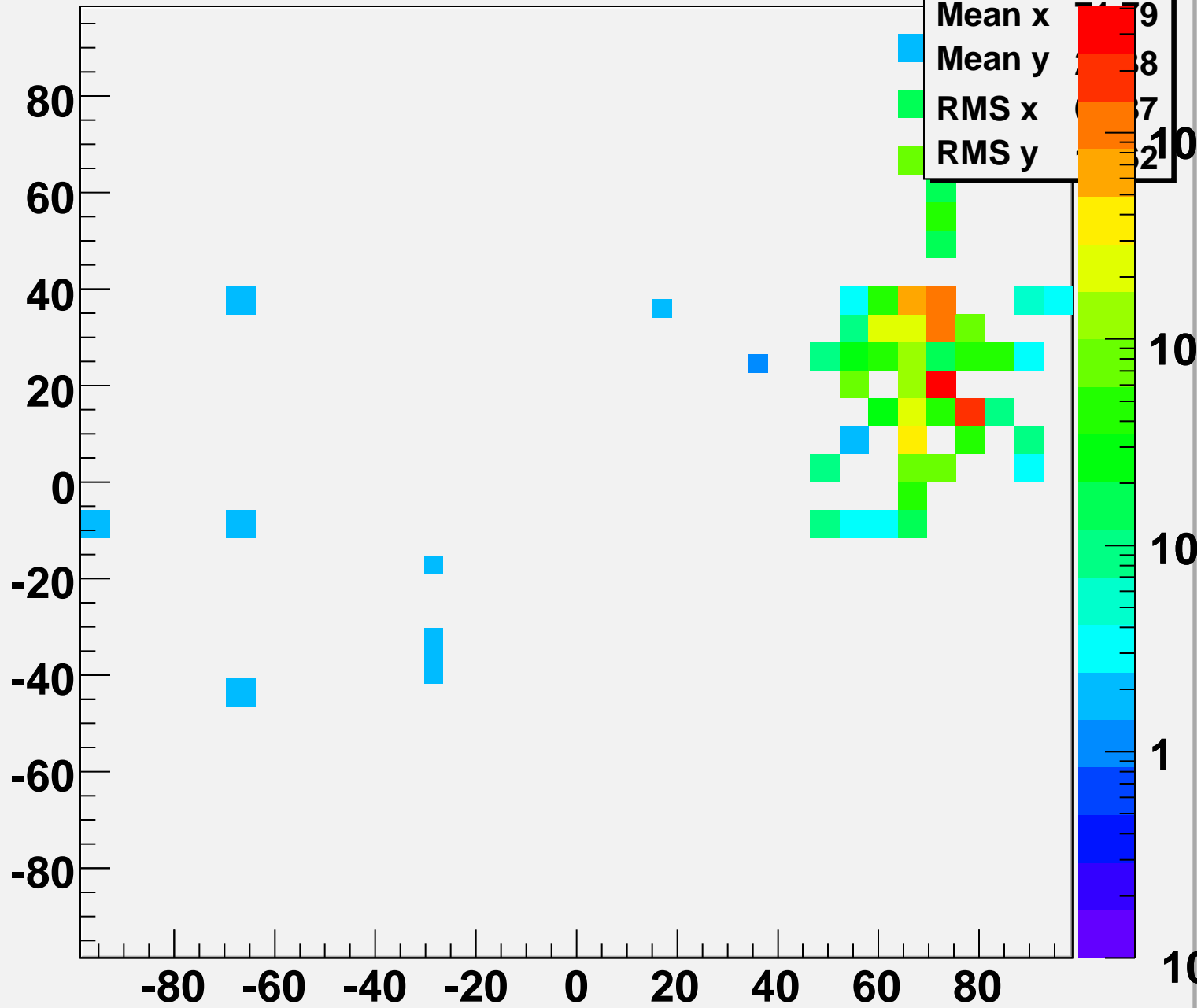
Entries	19
Mean x	37.8
Mean y	32
RMS x	16
RMS y	17



Event 12

large

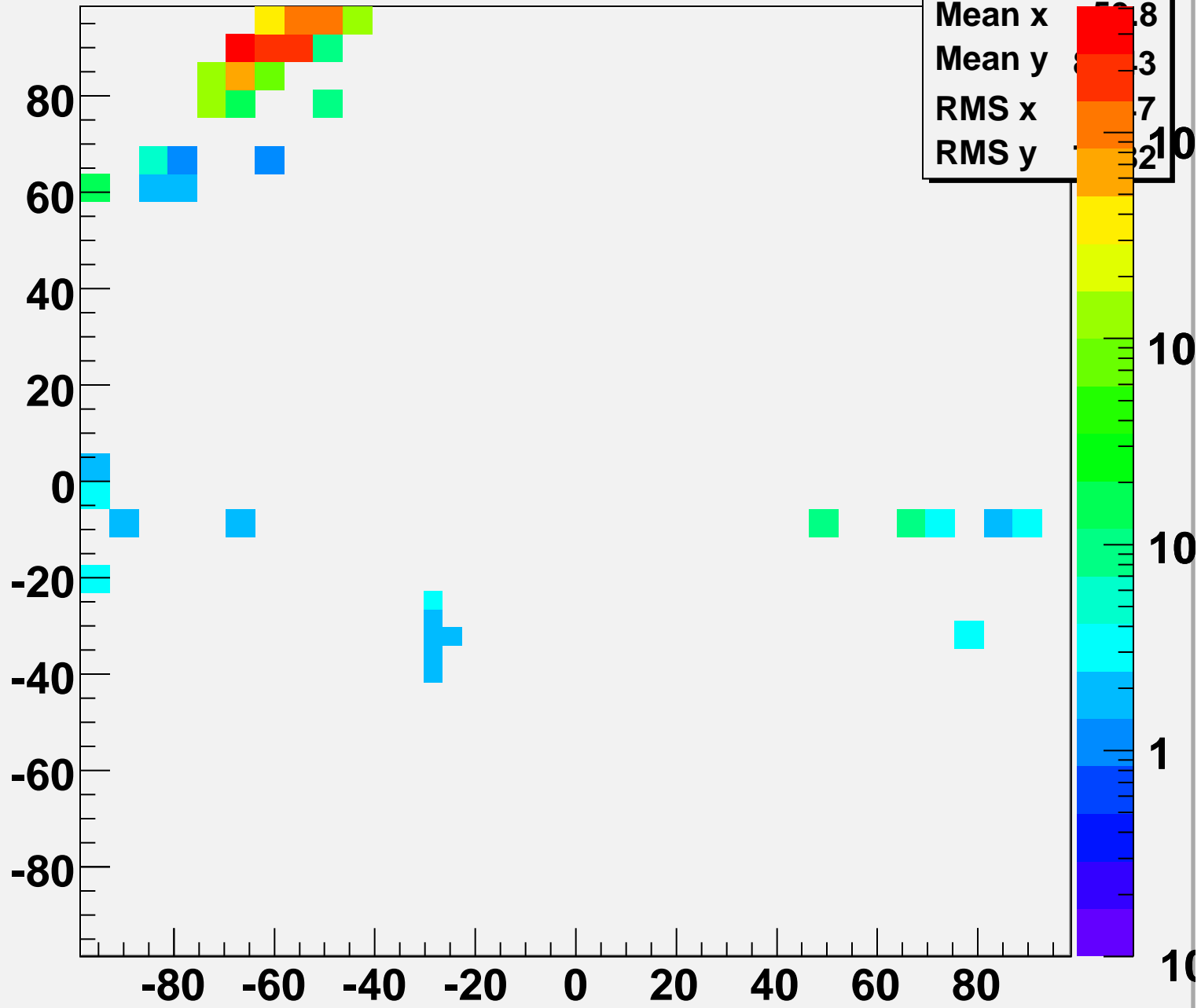
Entries	54
Mean x	79
Mean y	38
RMS x	17
RMS y	21



Event 13

large

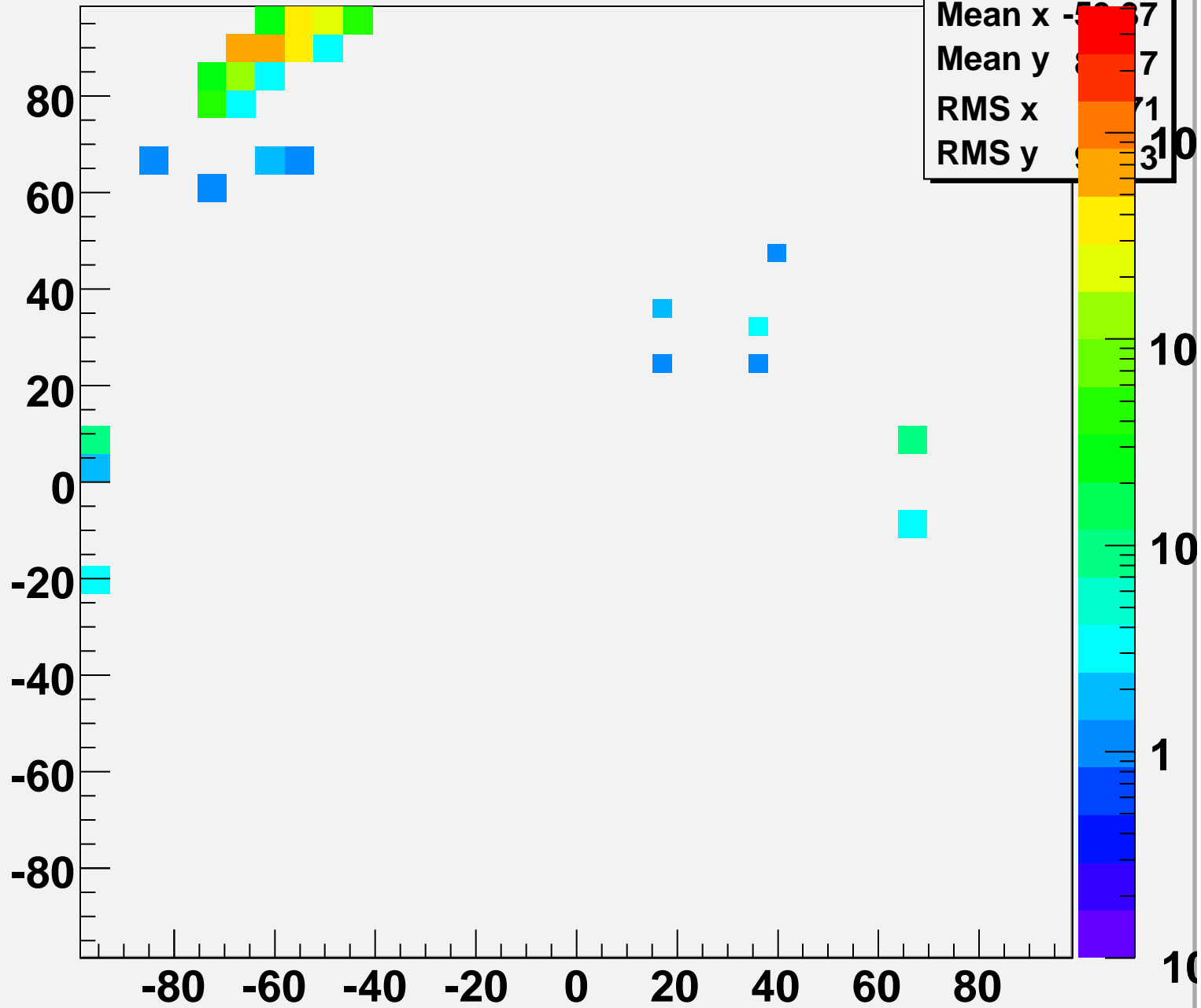
Entries	35
Mean x	59.8
Mean y	8.3
RMS x	27
RMS y	210



Event 14

large

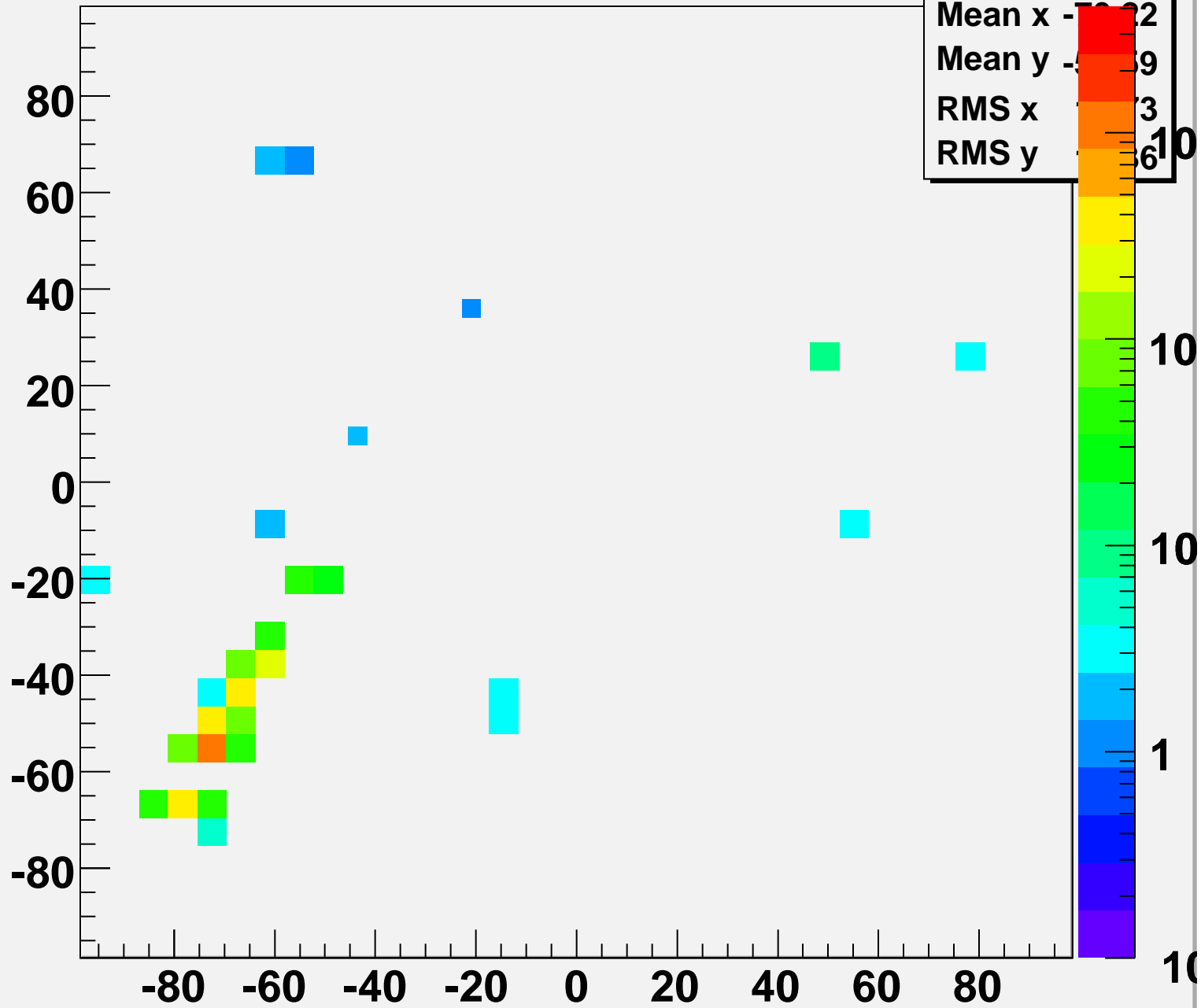
Entries	22
Mean x	-50.97
Mean y	8.7
RMS x	71
RMS y	310



Event 15

large

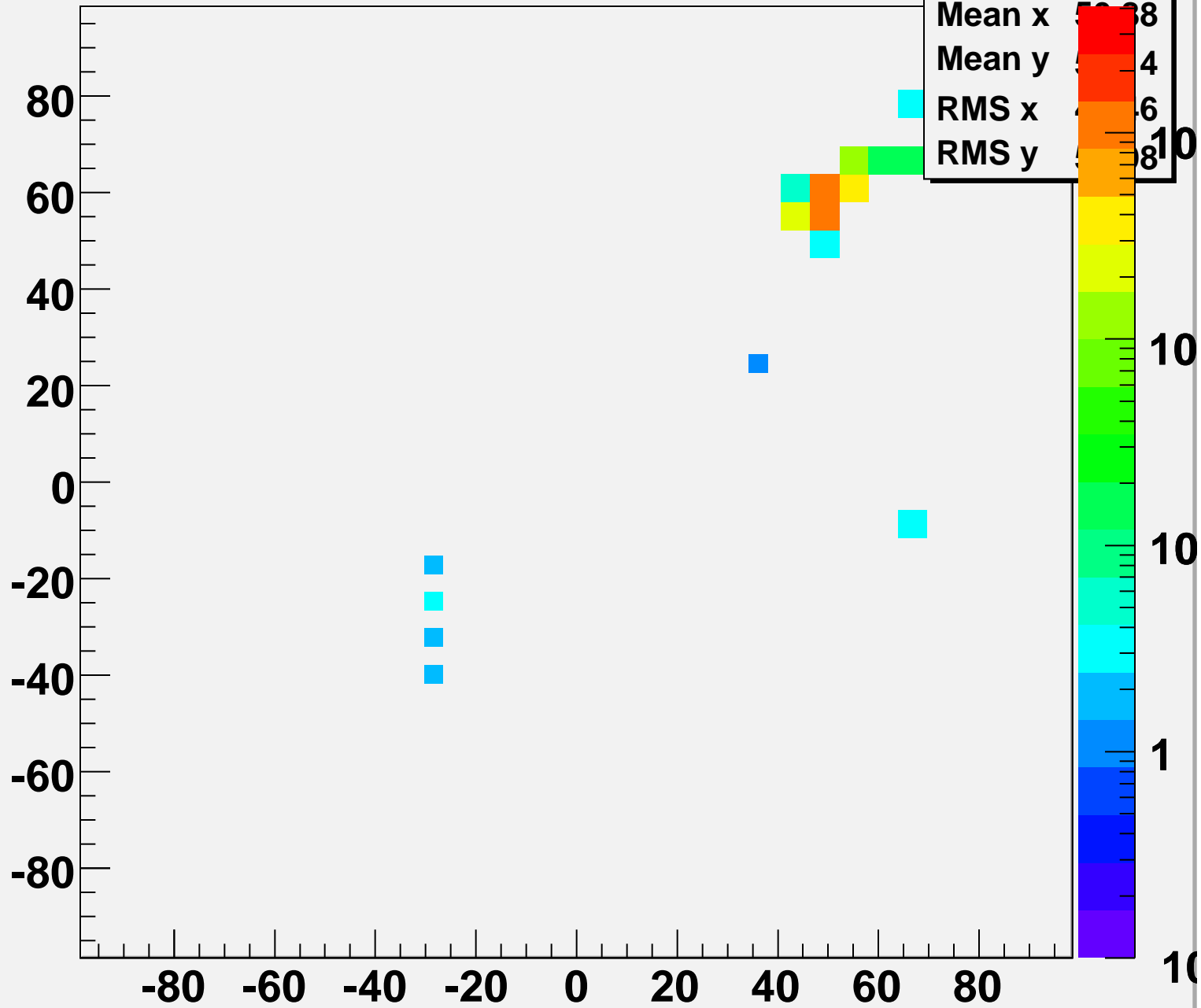
Entries	29
Mean x	-22
Mean y	-19
RMS x	33
RMS y	61



Event 16

large

Entries	13
Mean x	38
Mean y	4
RMS x	6
RMS y	10



Event 17

large

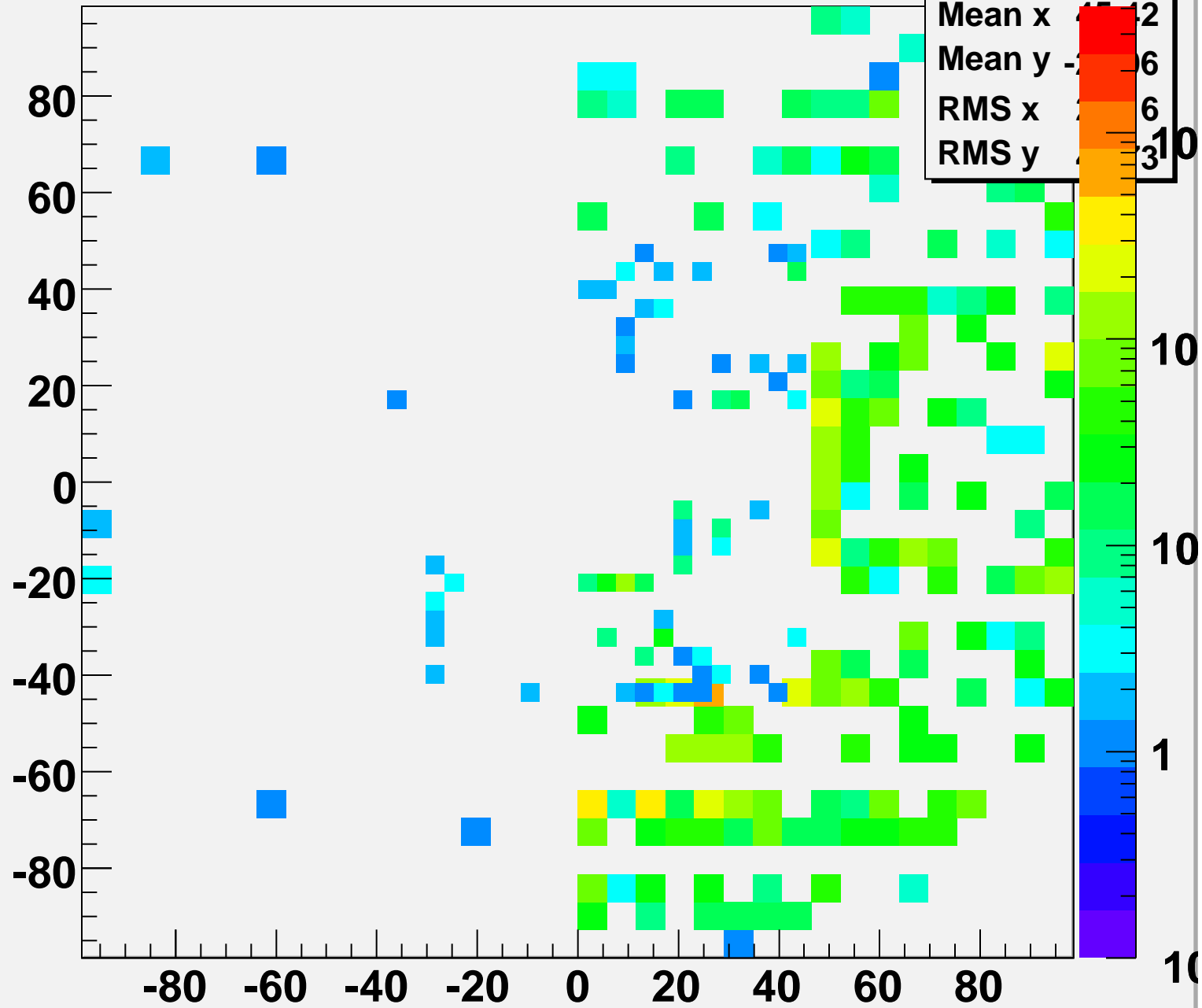
Entries 169

Mean x 42

Mean y -6

RMS x 6

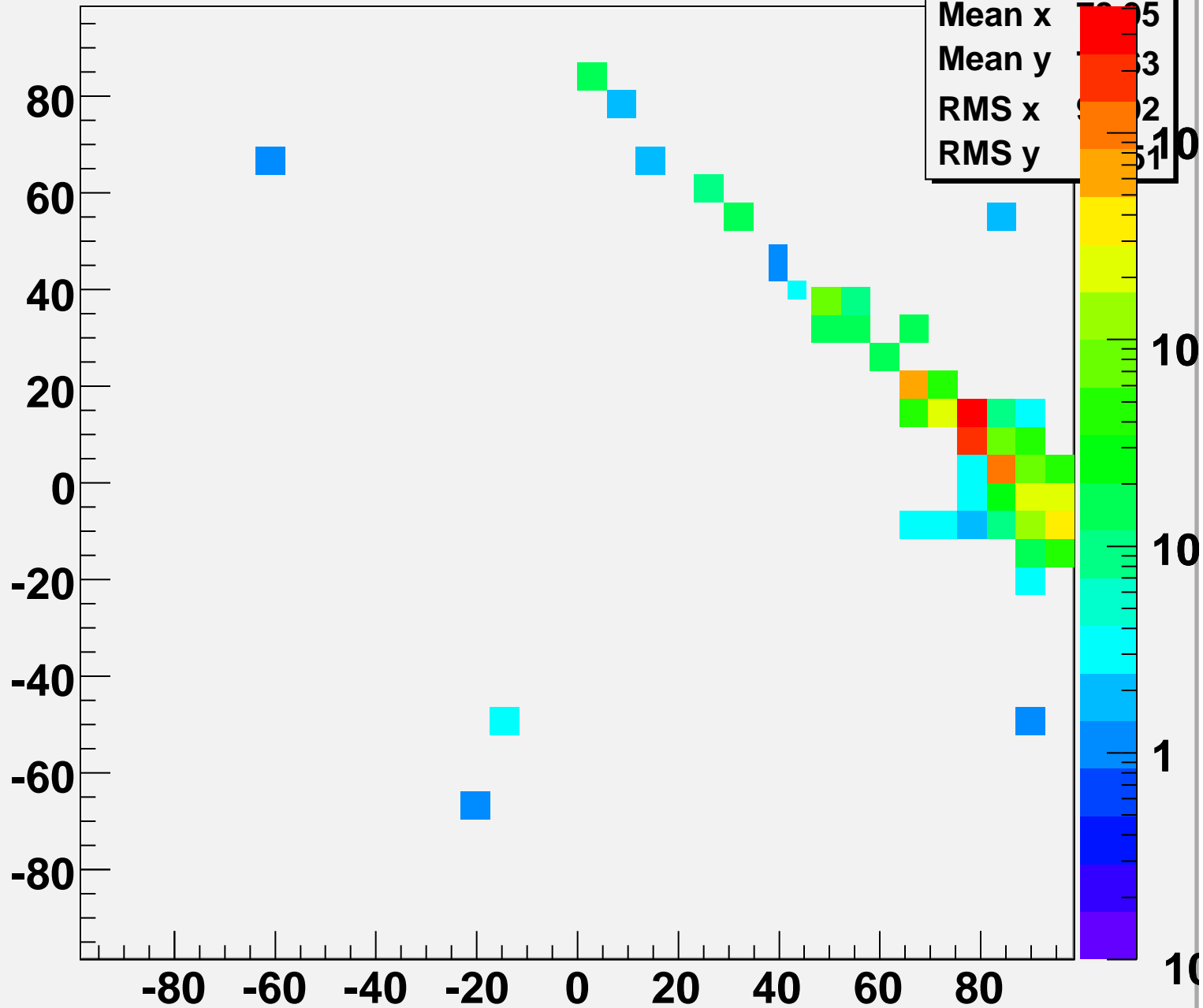
RMS y 3



Event 18

large

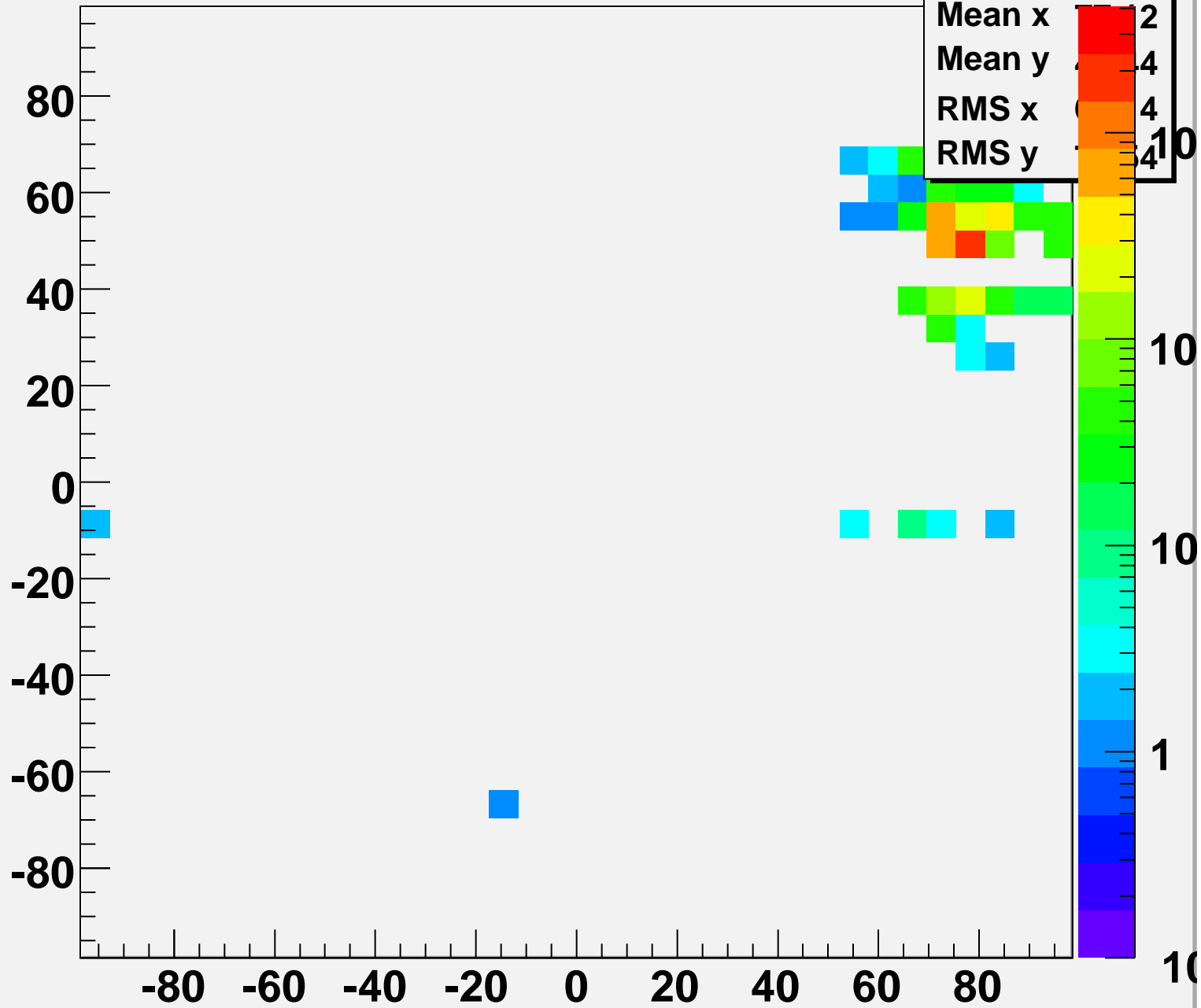
Entries	43
Mean x	25
Mean y	33
RMS x	22
RMS y	10



Event 19

large

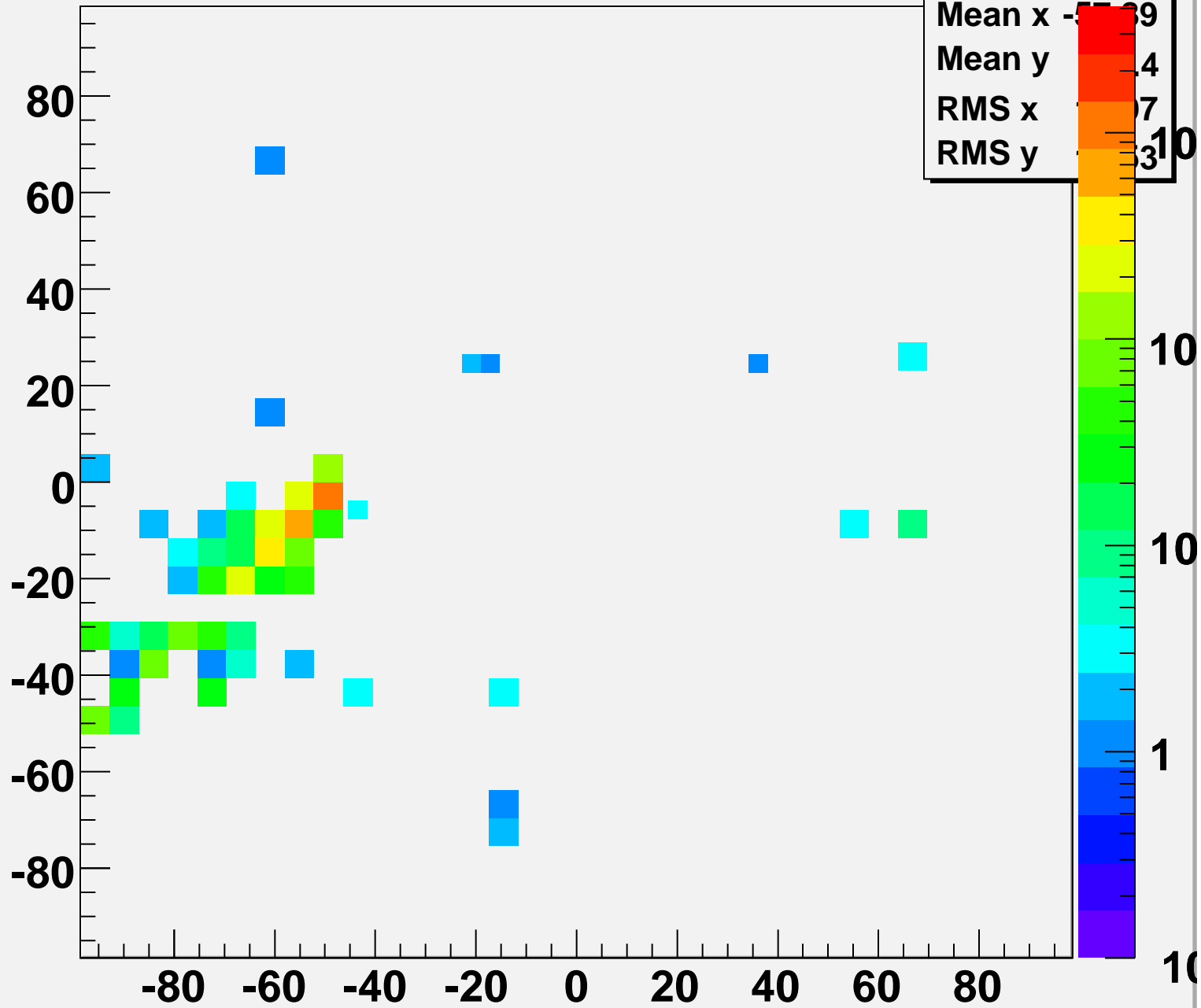
Entries	47
Mean x	2
Mean y	4
RMS x	4
RMS y	4



Event 20

large

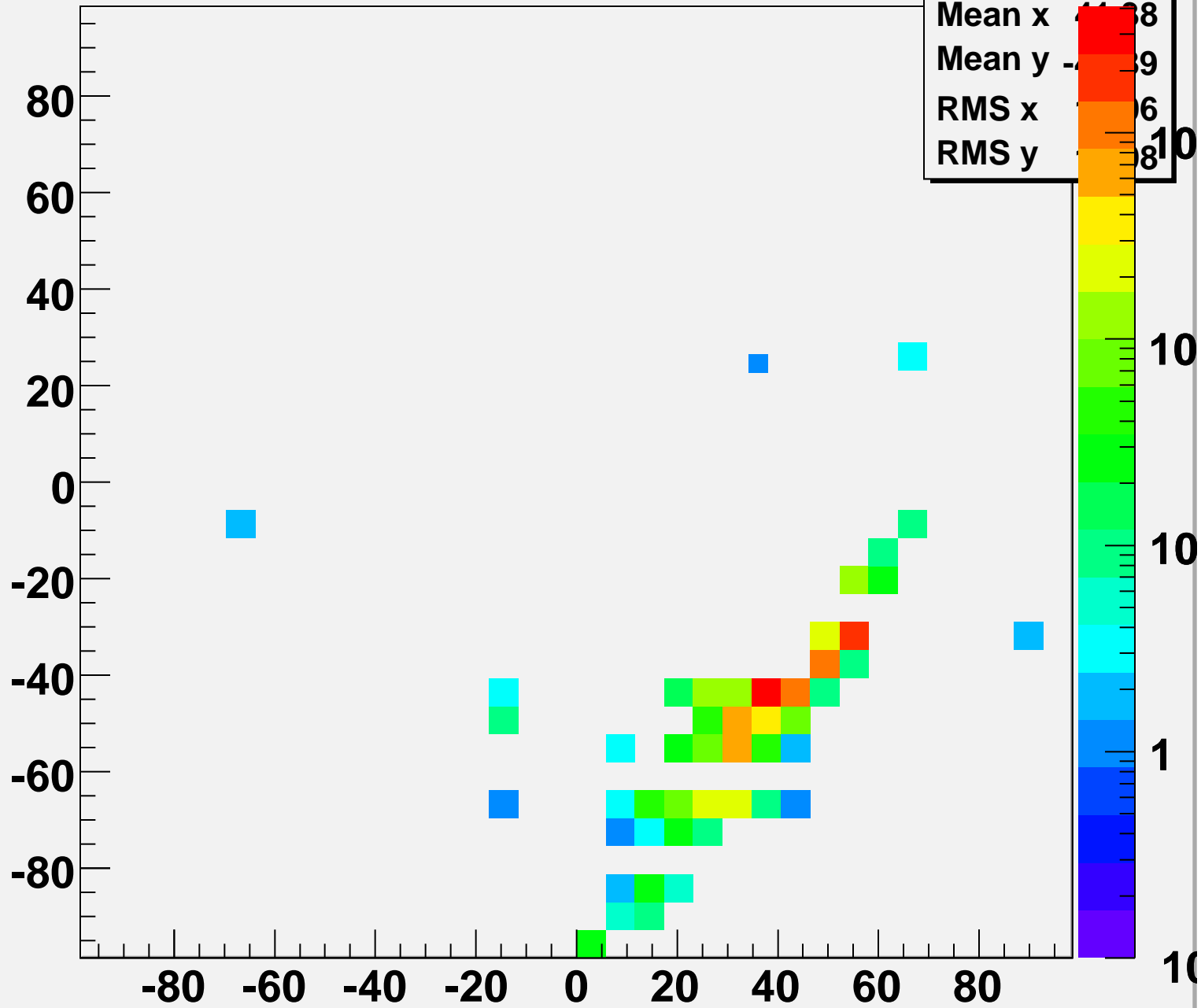
Entries 48
Mean x -57.39
Mean y -1.4
RMS x 73.10
RMS y 10



Event 21

large

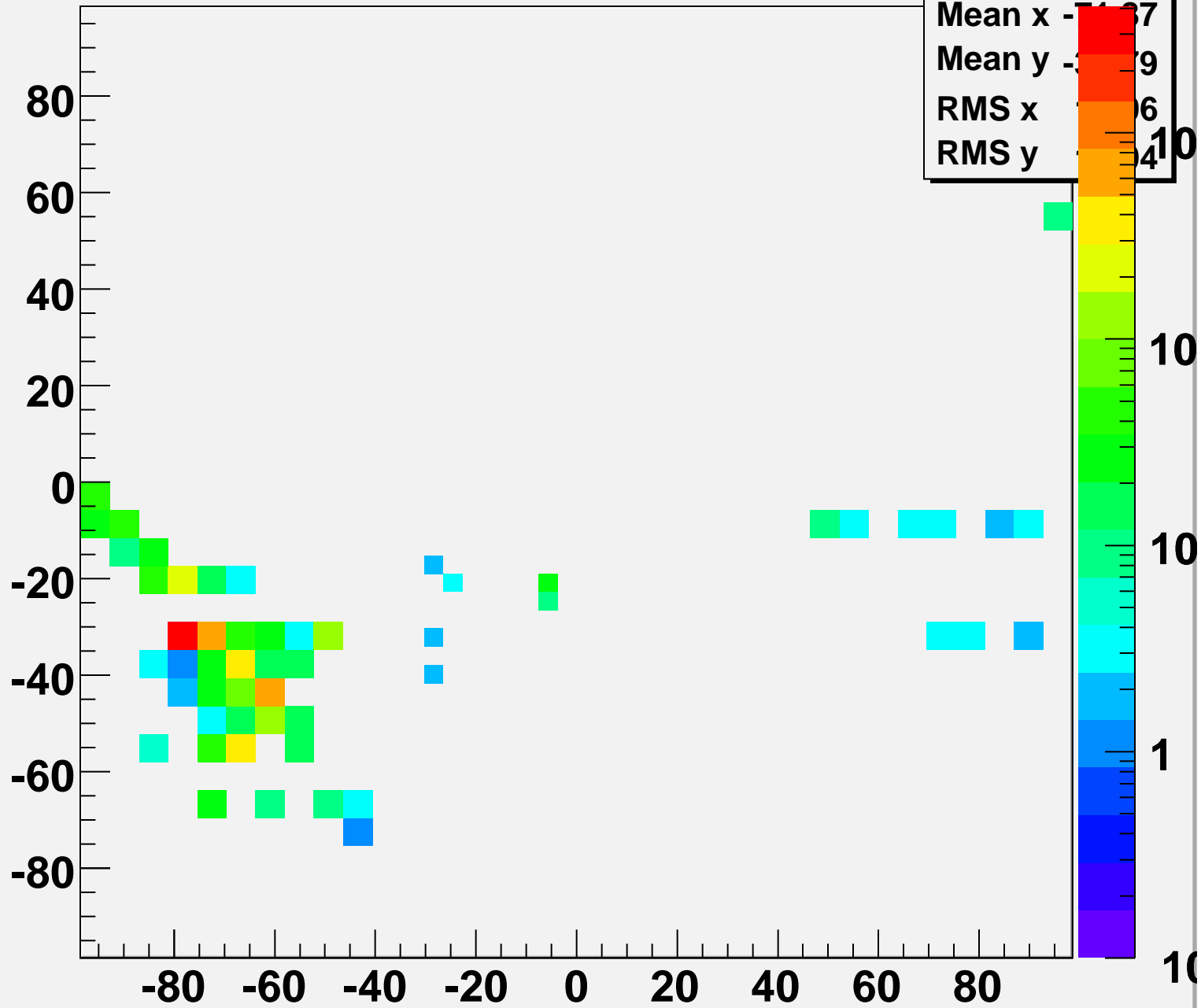
Entries	51
Mean x	41.38
Mean y	-39
RMS x	16
RMS y	18



Event 22

large

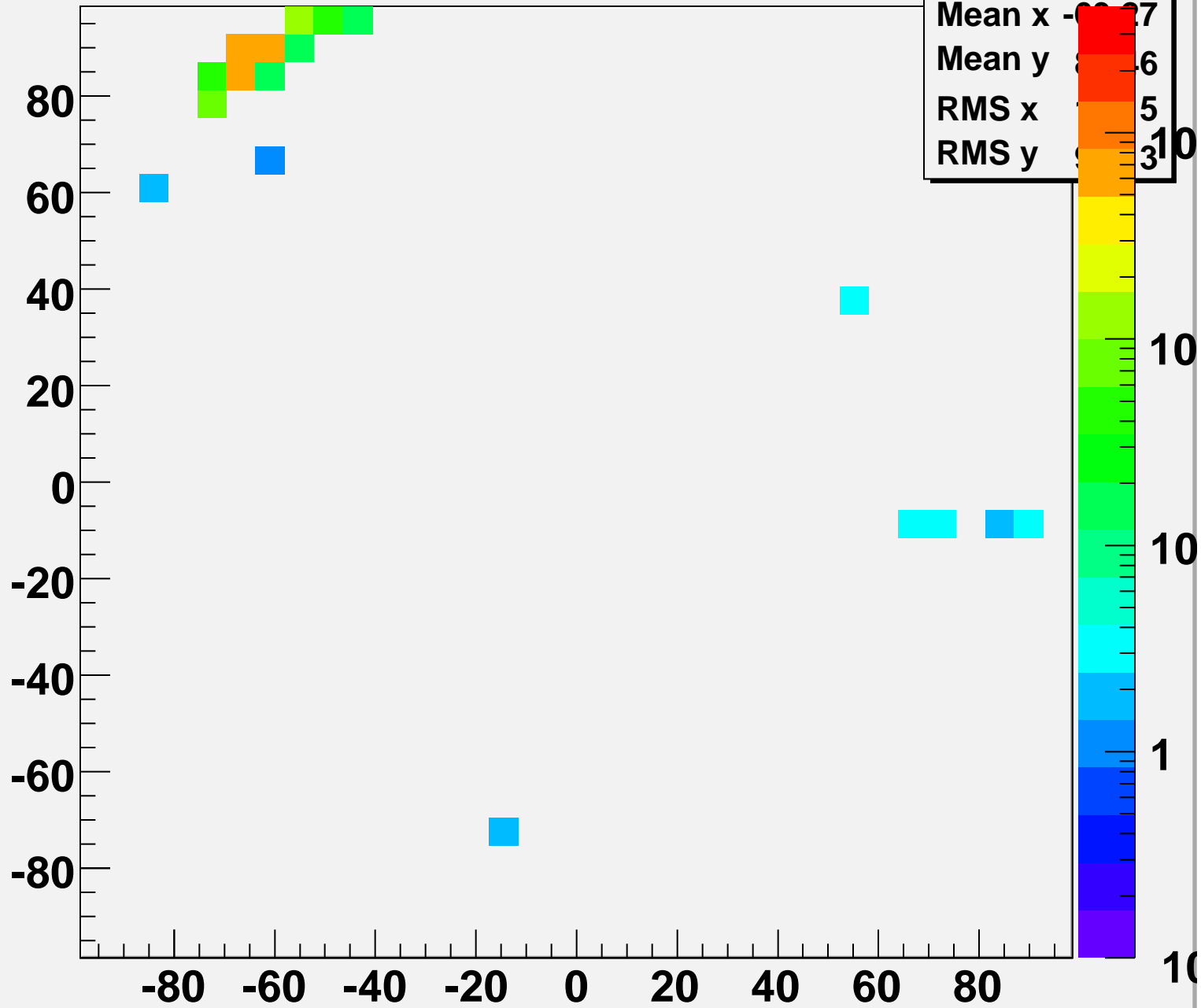
Entries	51
Mean x	-71.37
Mean y	-39
RMS x	66
RMS y	41



Event 23

large

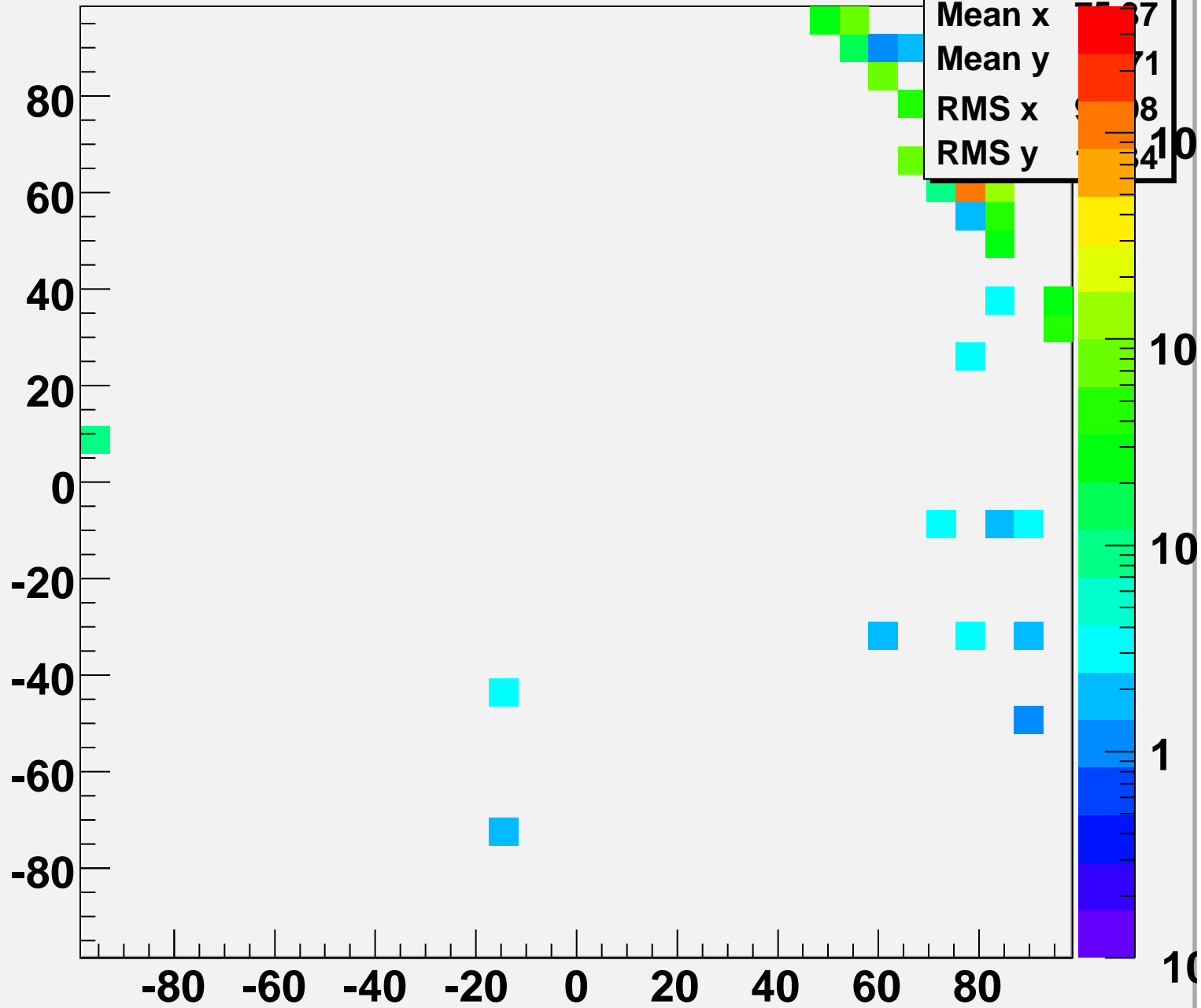
Entries	21
Mean x	-52.27
Mean y	8.6
RMS x	5.10
RMS y	3.10



Event 24

large

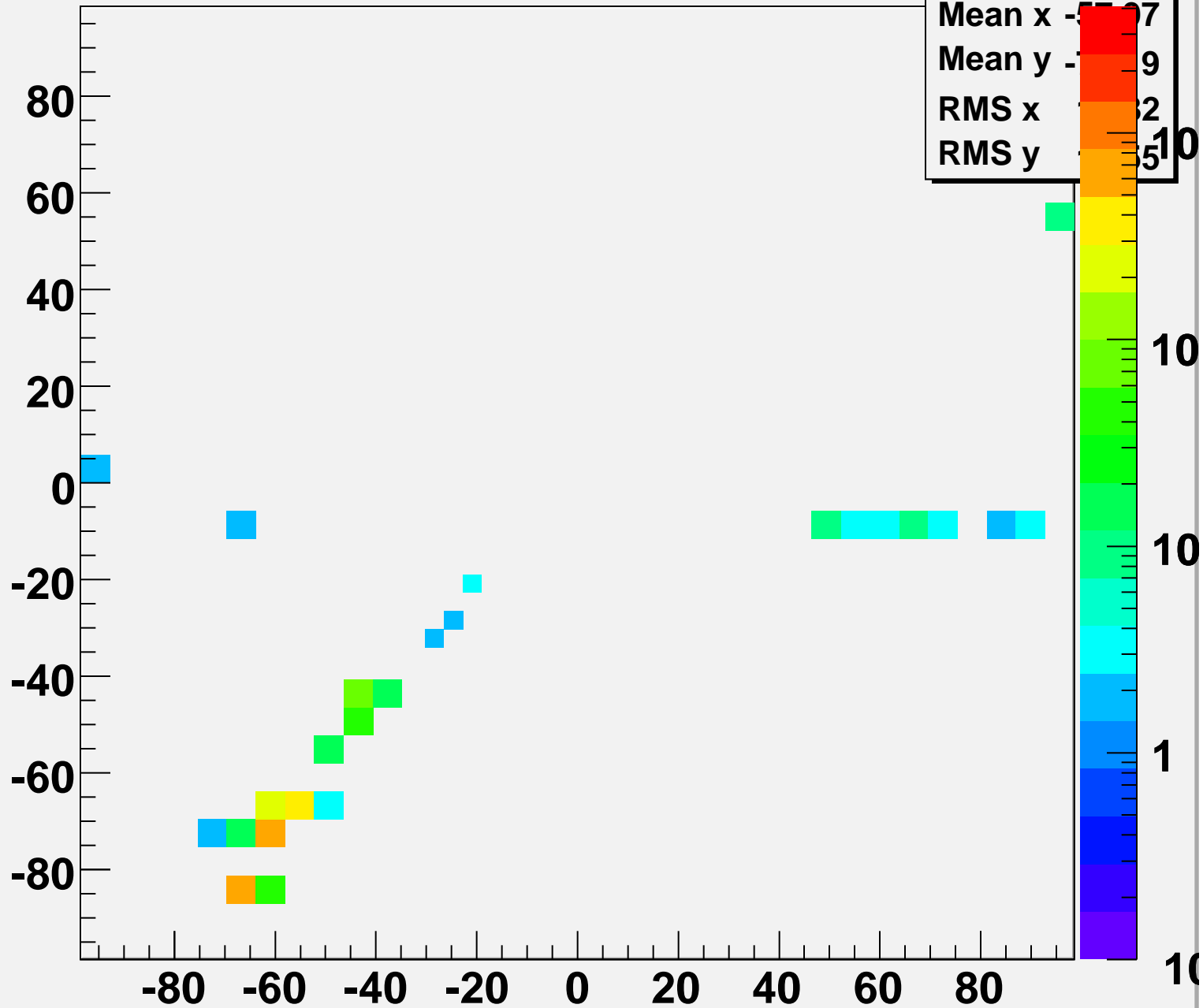
Entries	34
Mean x	77.37
Mean y	71
RMS x	9.8
RMS y	14.10



Event 25

large

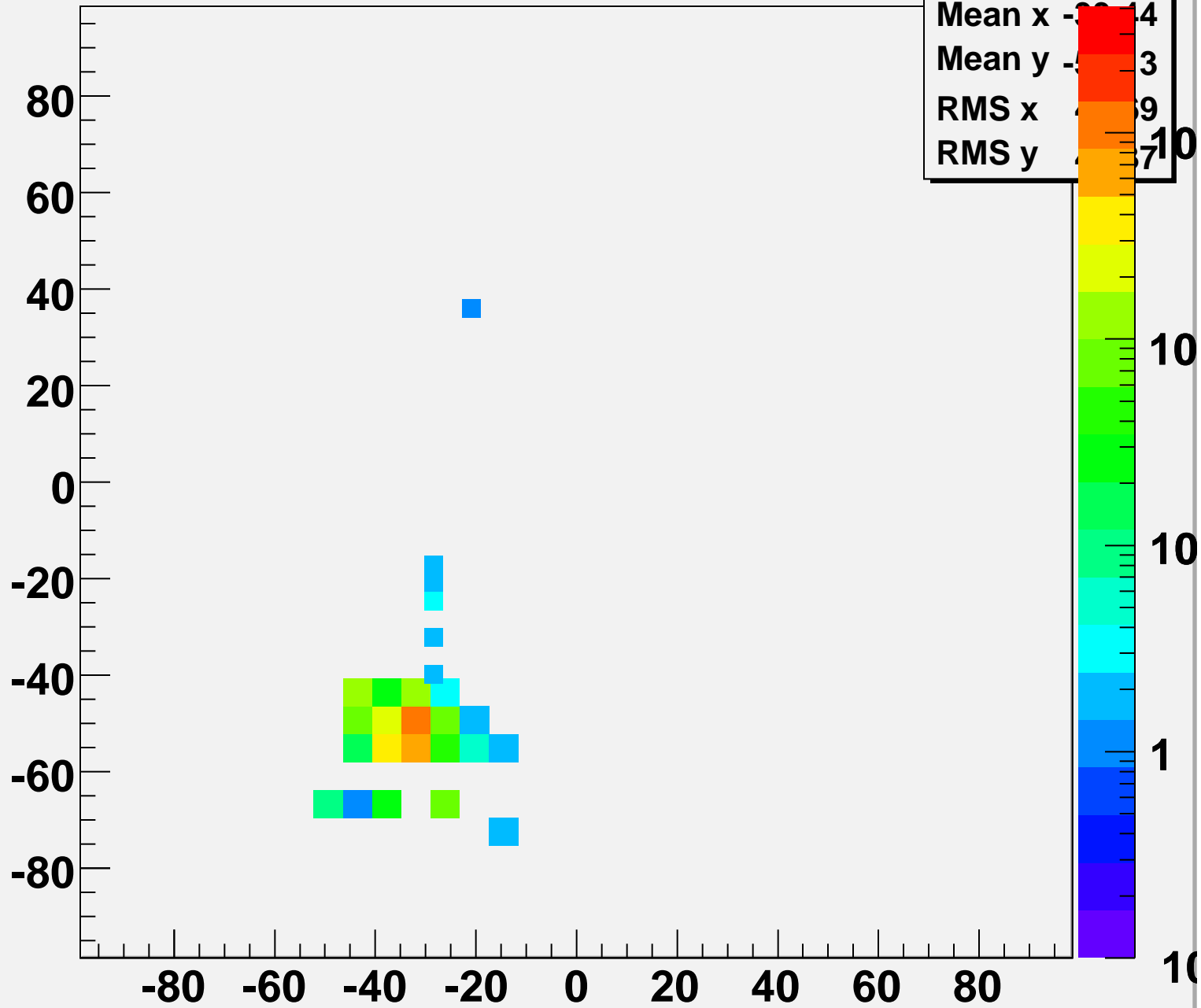
Entries 23
Mean x -57.07
Mean y -9
RMS x 32
RMS y 510



Event 26

large

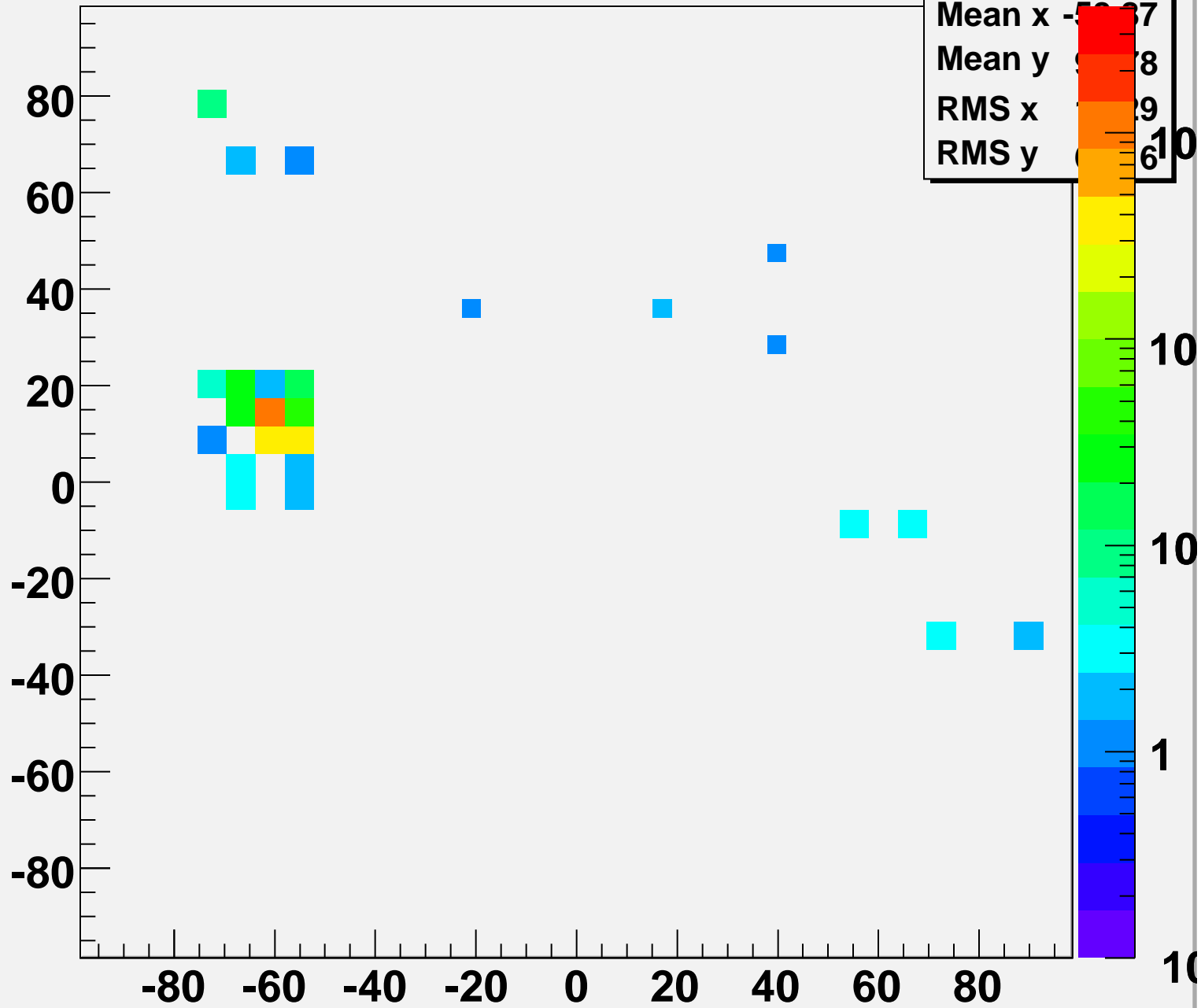
Entries	21
Mean x	-32.4
Mean y	-3
RMS x	19
RMS y	17



Event 27

large

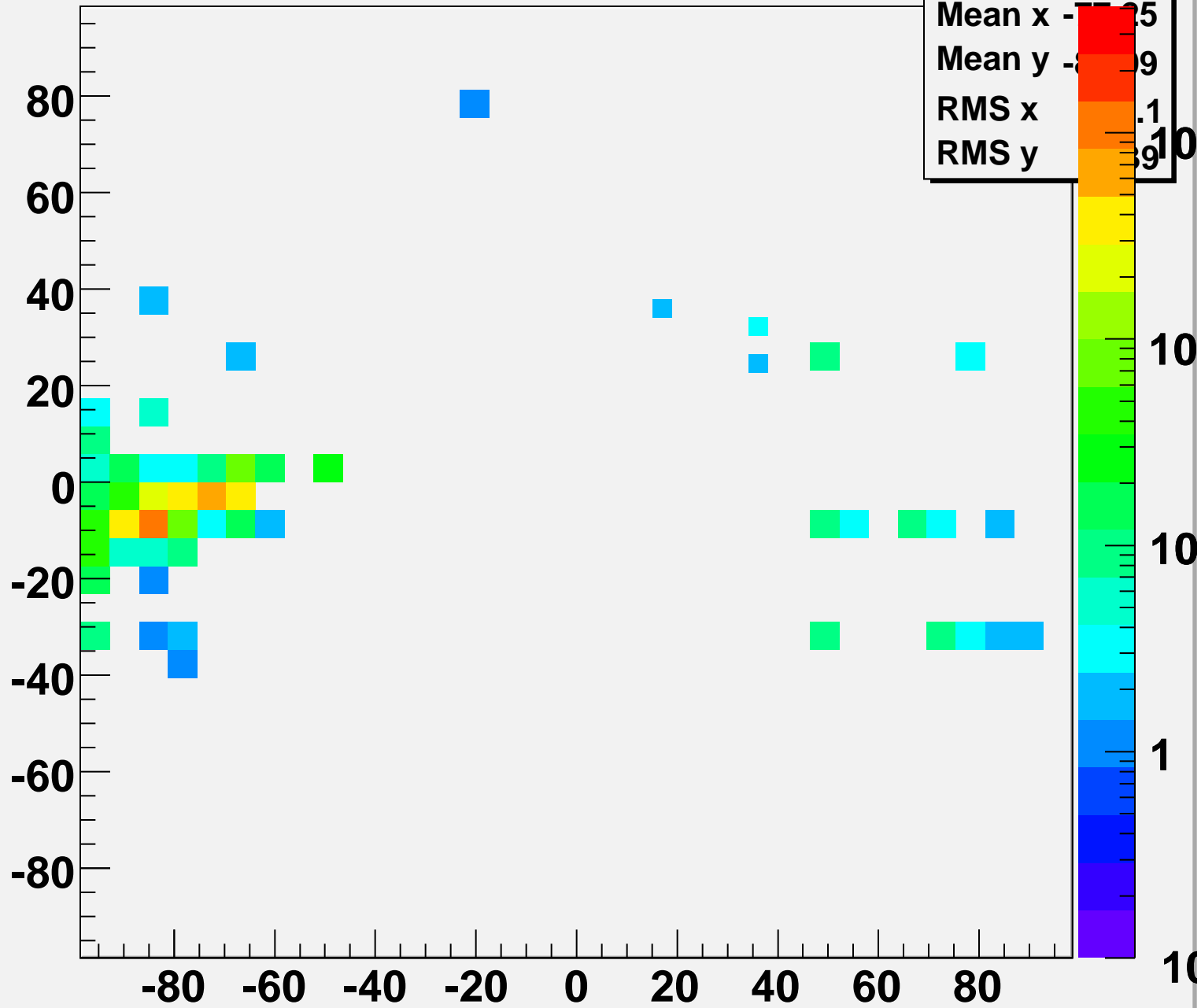
Entries 21
Mean x -50.37
Mean y 9.78
RMS x 59.9
RMS y 61.0



Event 28

large

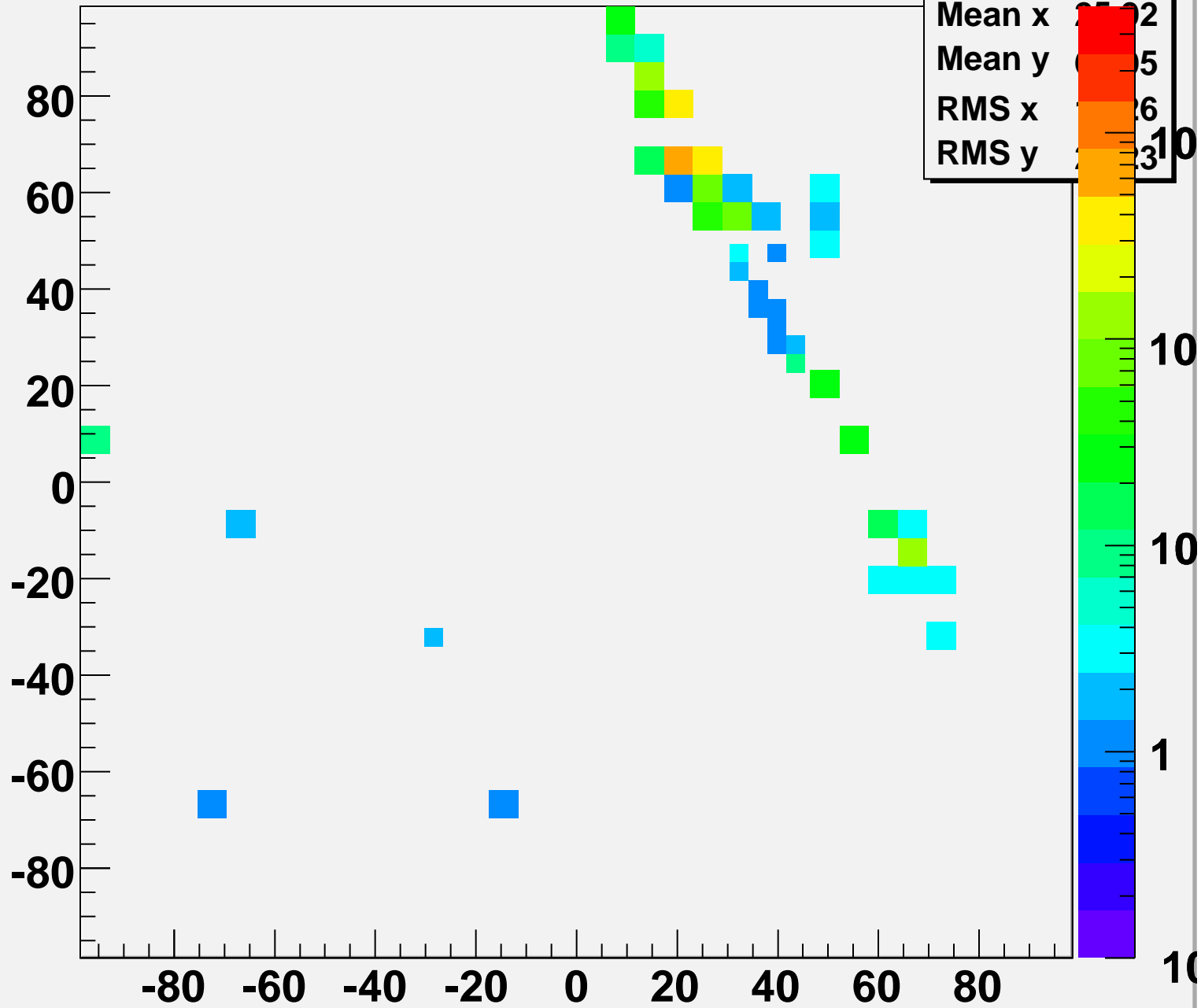
Entries 49
Mean x -25
Mean y -59
RMS x 10.1
RMS y 9.10



Event 29

large

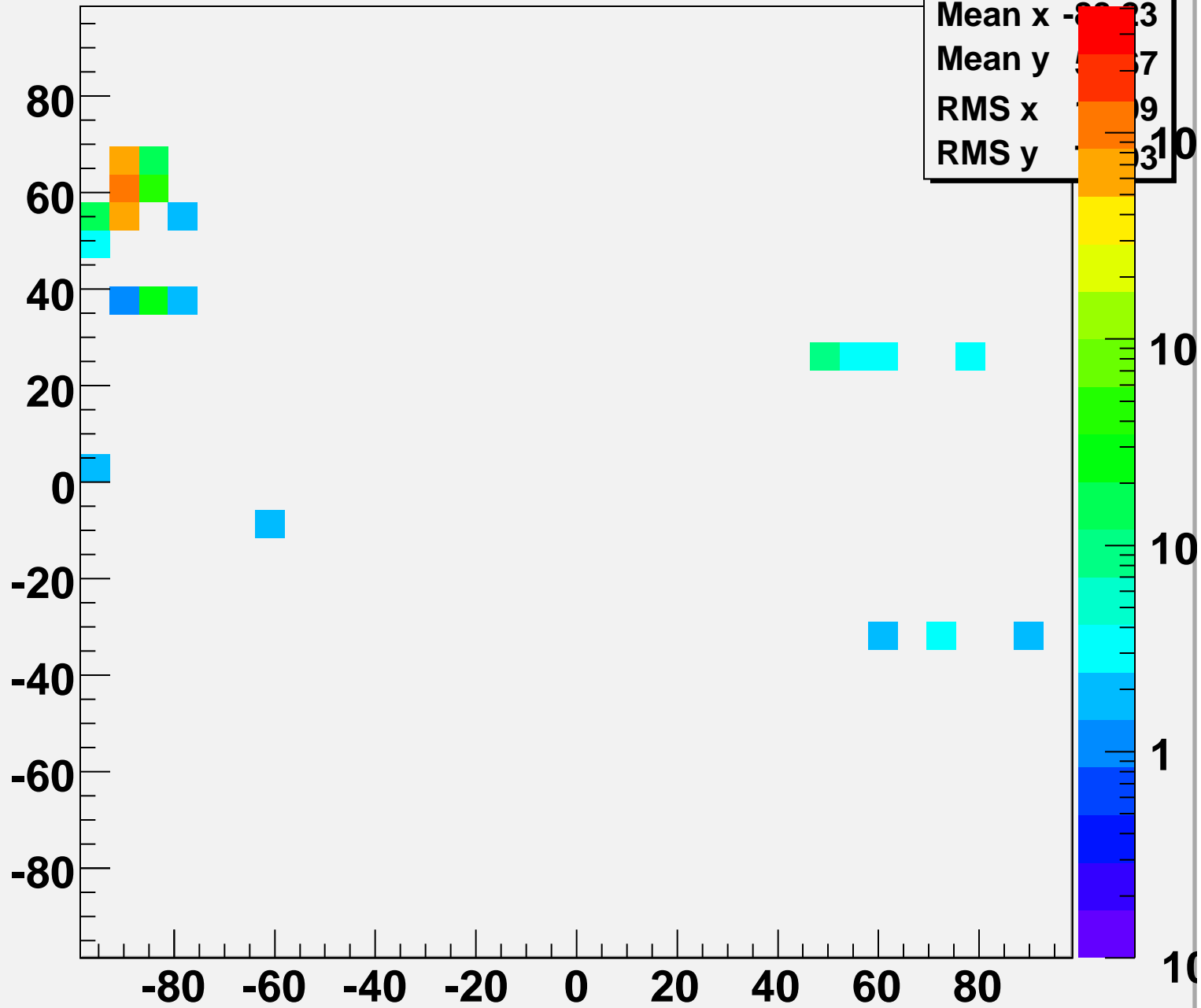
Entries	40
Mean x	22
Mean y	5
RMS x	6
RMS y	3



Event 30

large

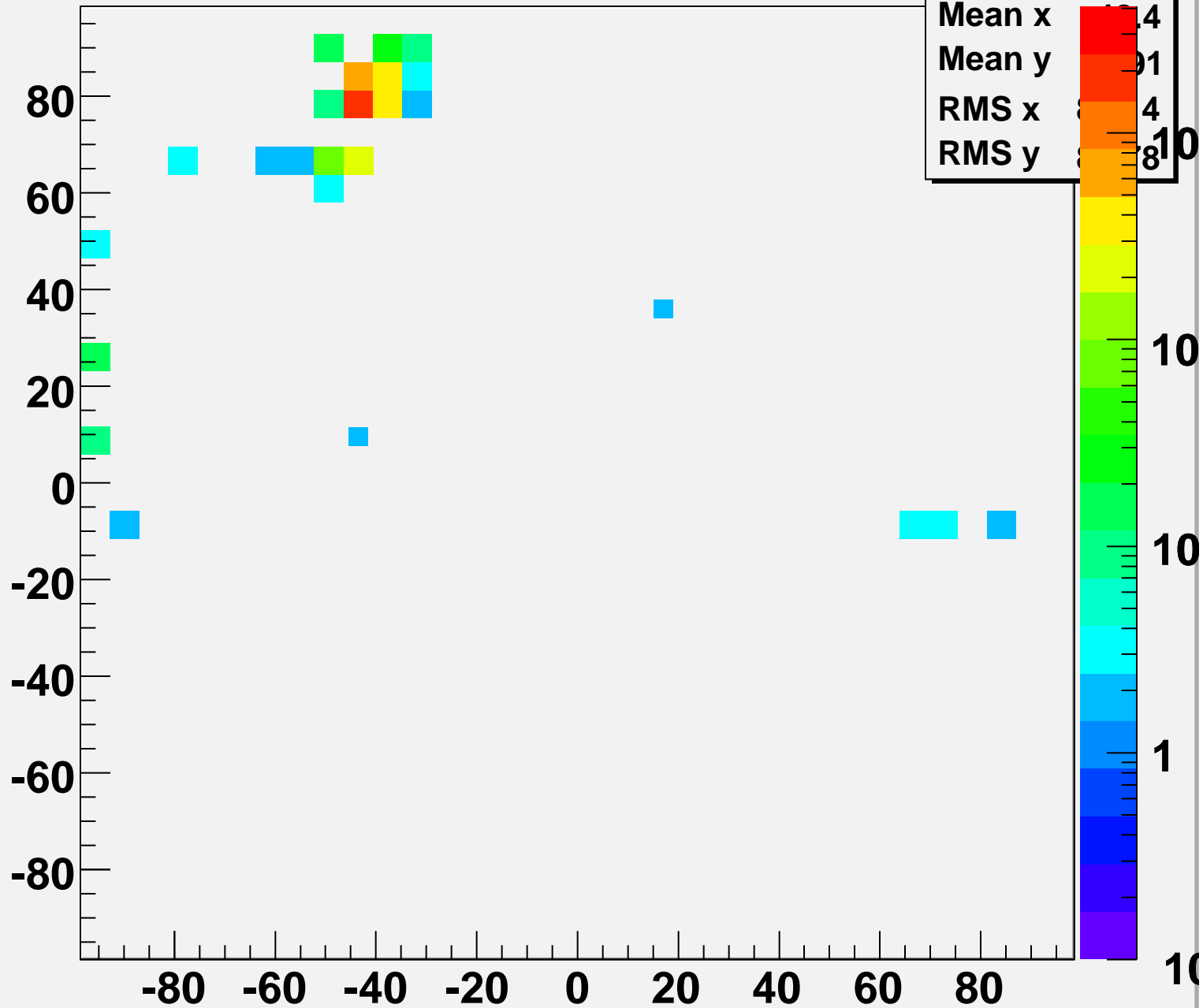
Entries 20
Mean x -82.23
Mean y 4.57
RMS x 9.9
RMS y 10.3



Event 31

large

Entries 28
Mean x 44
Mean y 91
RMS x 84
RMS y 108



Event 32

large

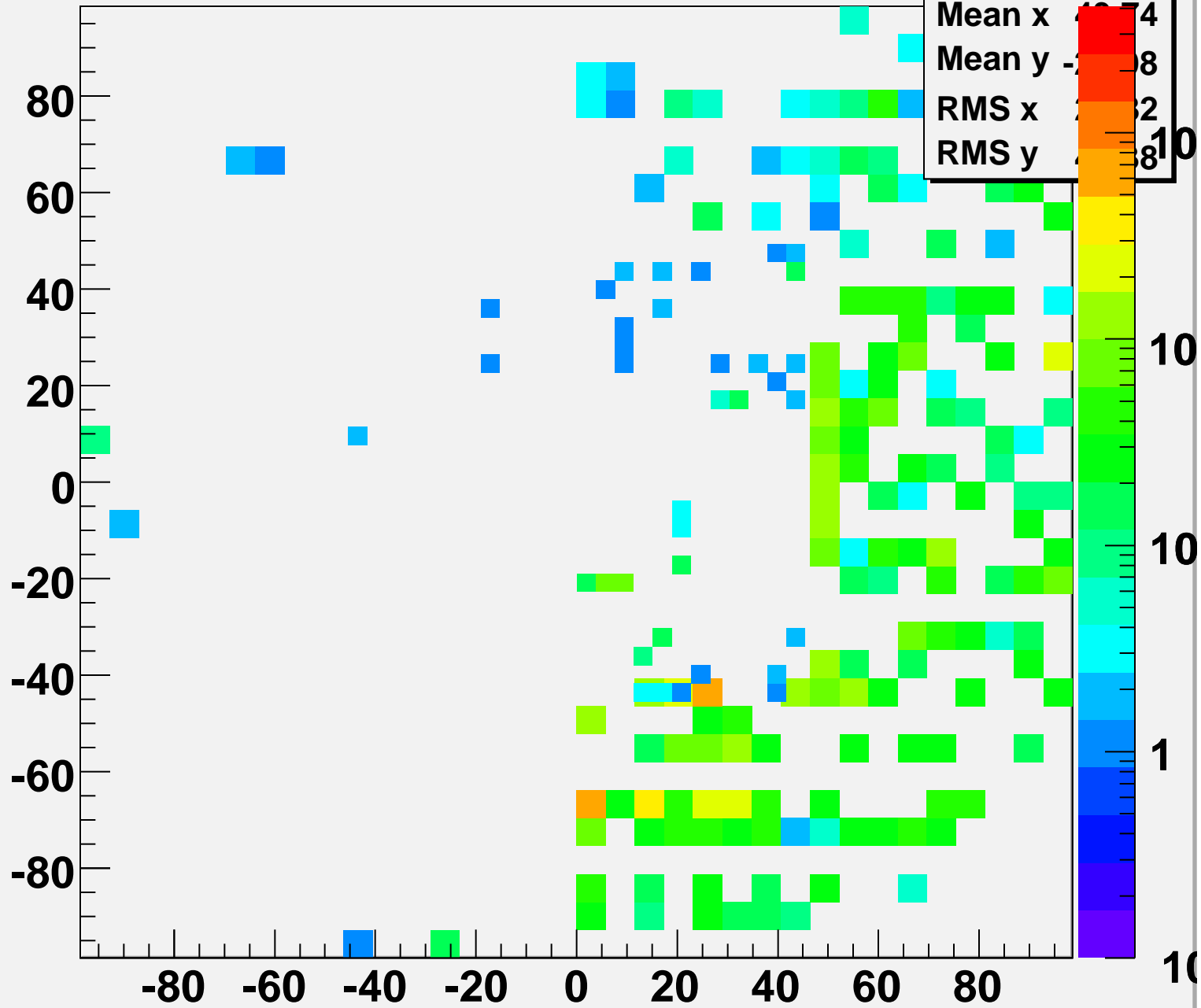
Entries 172

Mean x 49.74

Mean y -1.8

RMS x 32

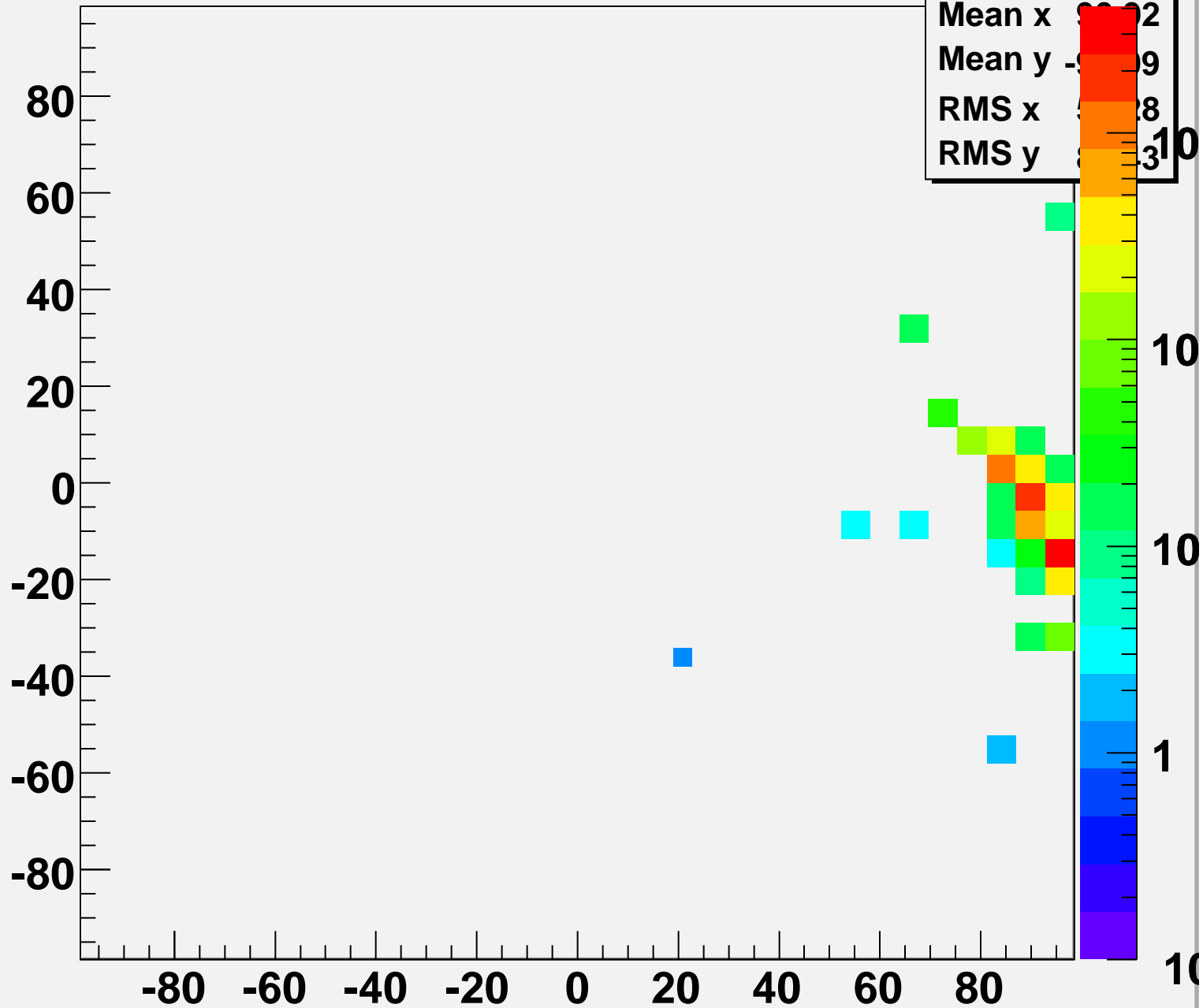
RMS y 10



Event 33

large

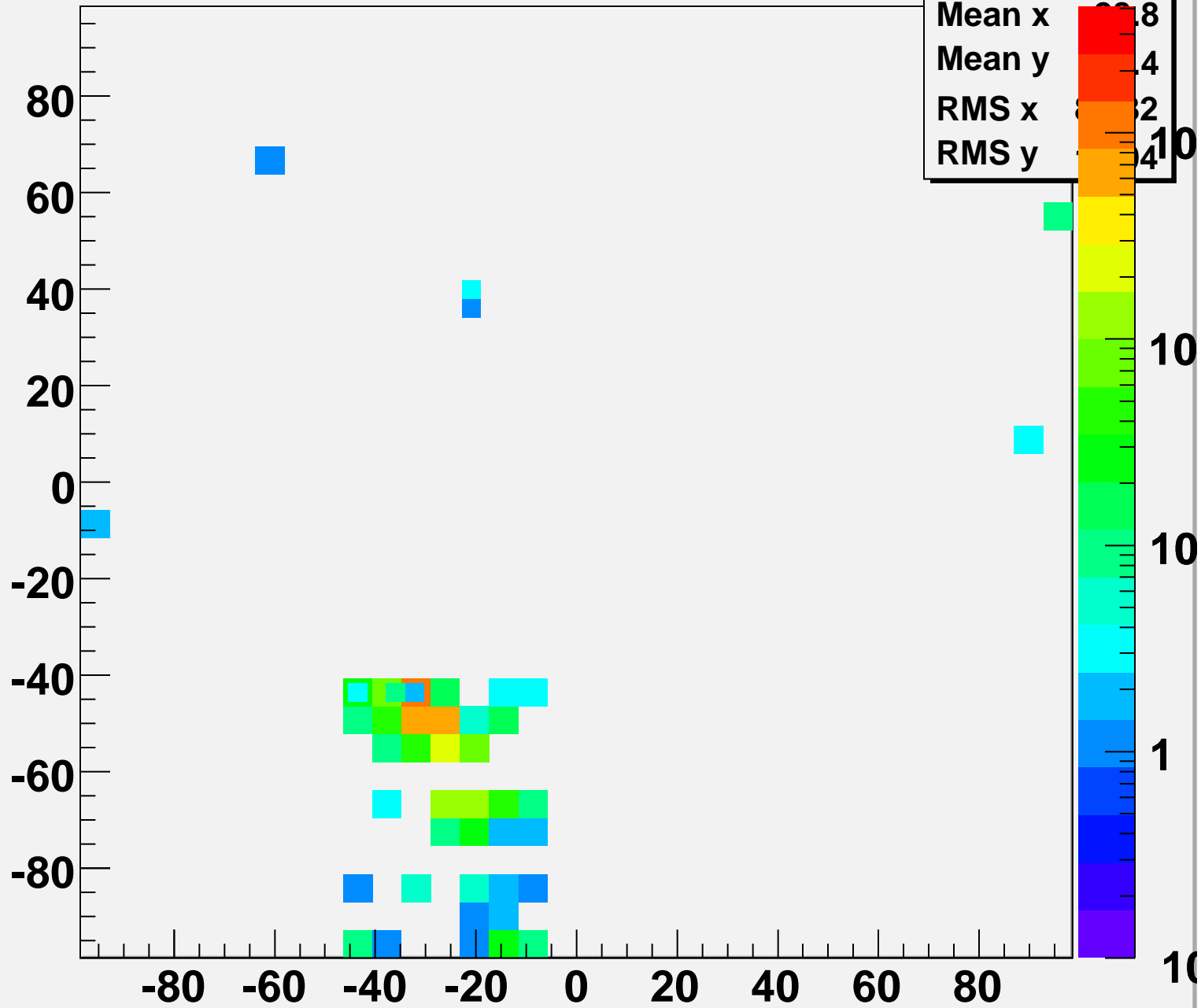
Entries	28
Mean x	92
Mean y	-9
RMS x	8
RMS y	31



Event 34

large

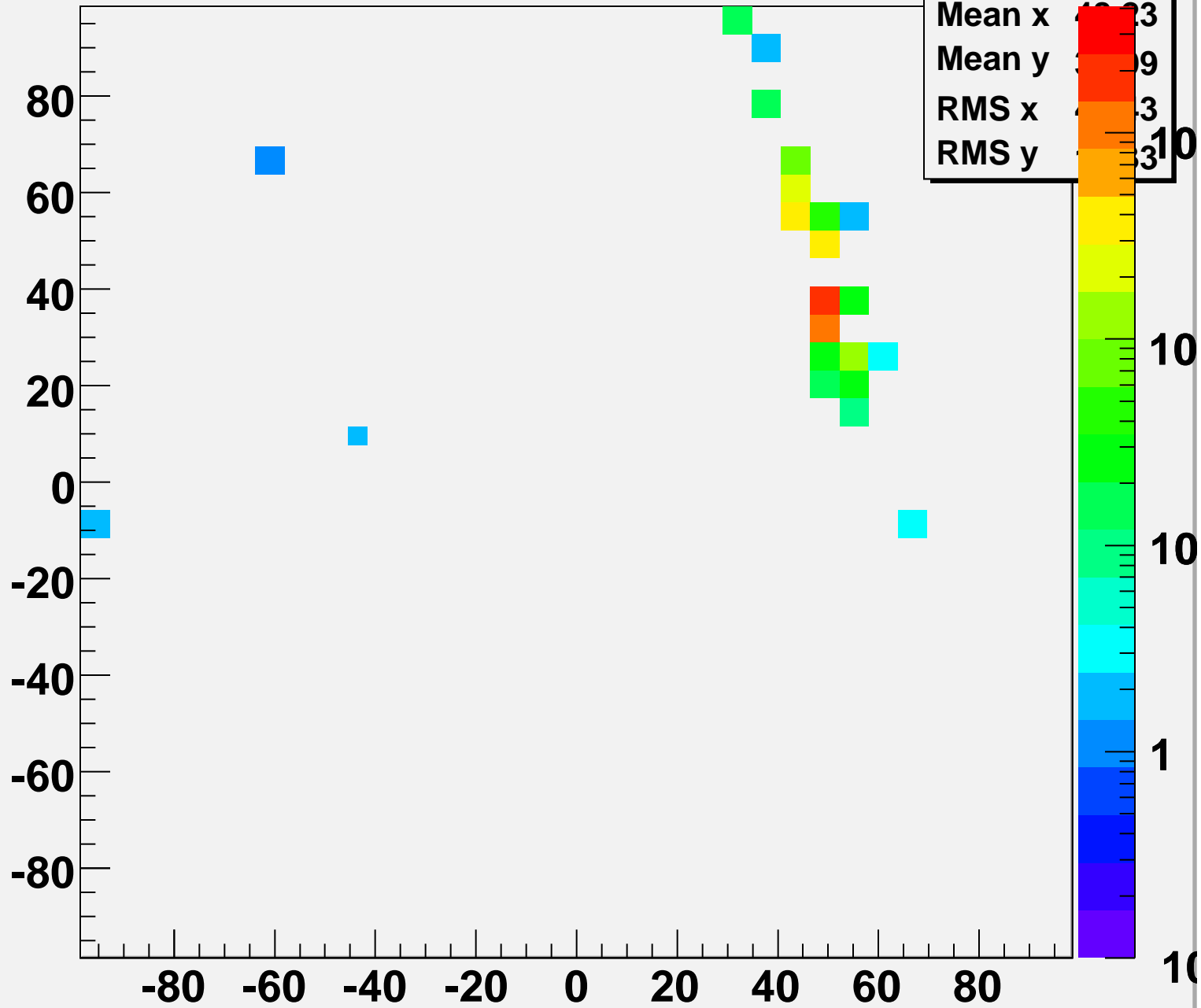
Entries 45
Mean x 22.8
Mean y 1.4
RMS x 8.2
RMS y 10.4



Event 35

large

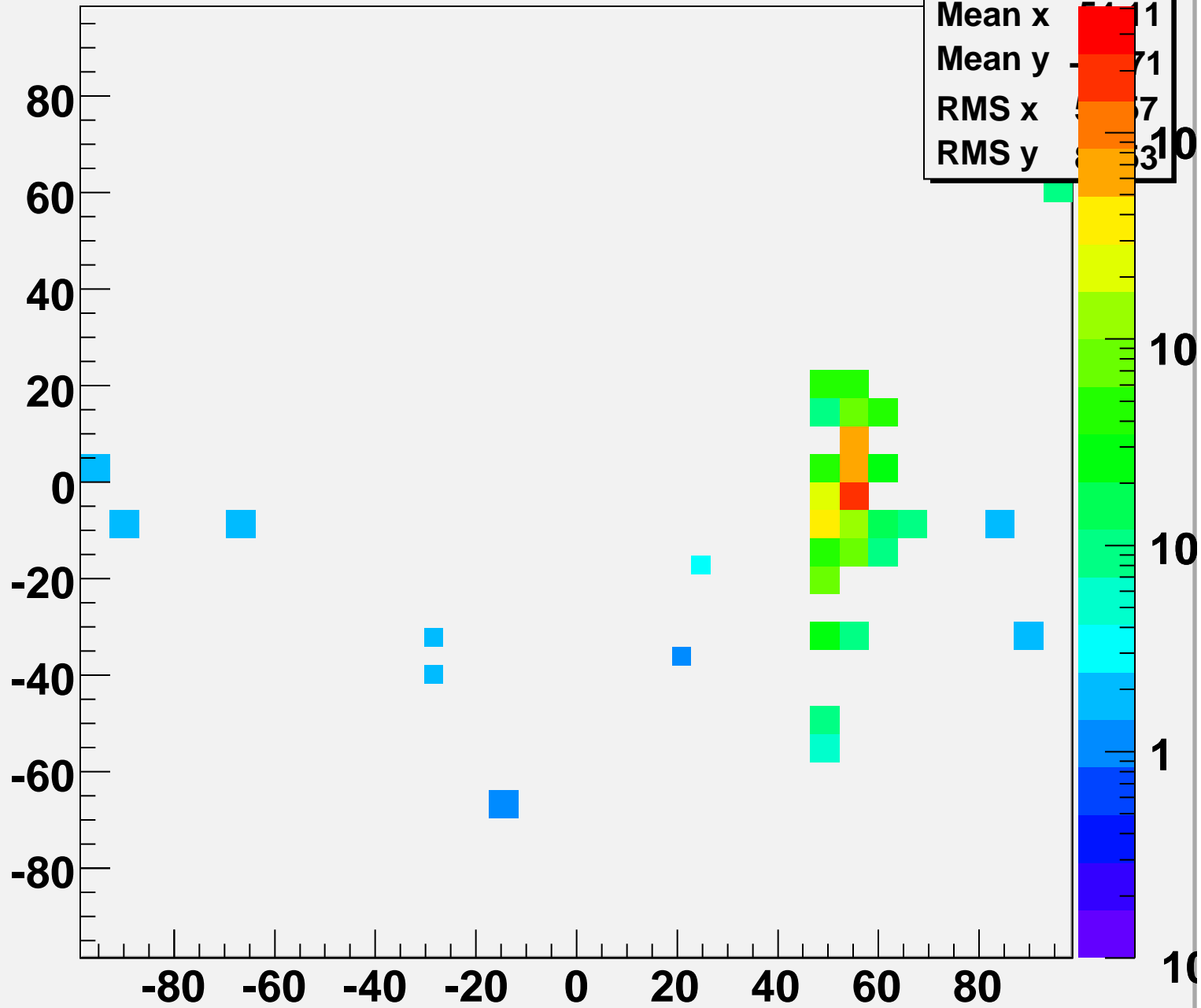
Entries	24
Mean x	49.23
Mean y	29
RMS x	13
RMS y	31



Event 36

large

Entries	30
Mean x	51.1
Mean y	-7.1
RMS x	17.7
RMS y	31.0



Event 37

large

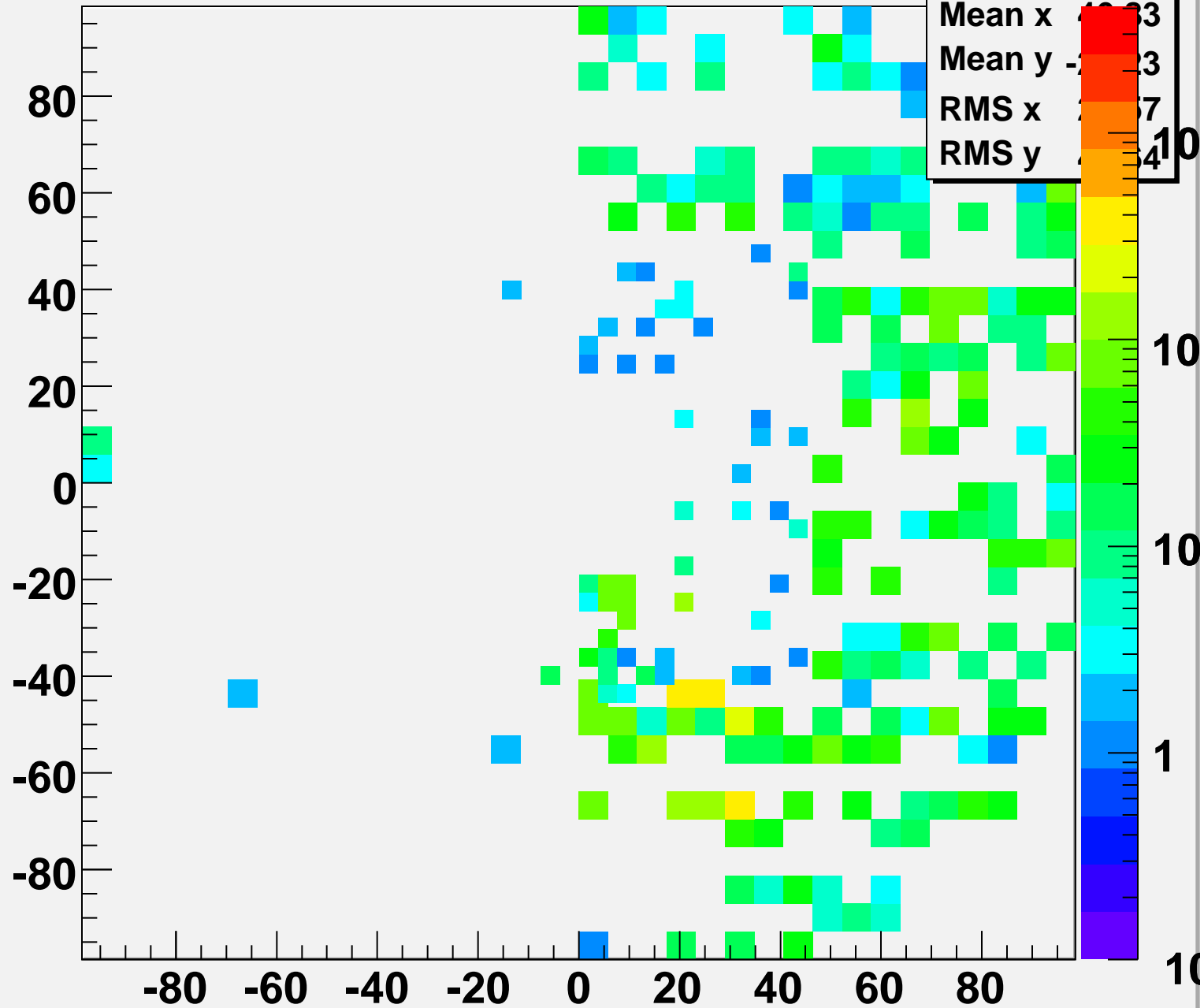
Entries 190

Mean x 49.33

Mean y -1.33

RMS x 17.7

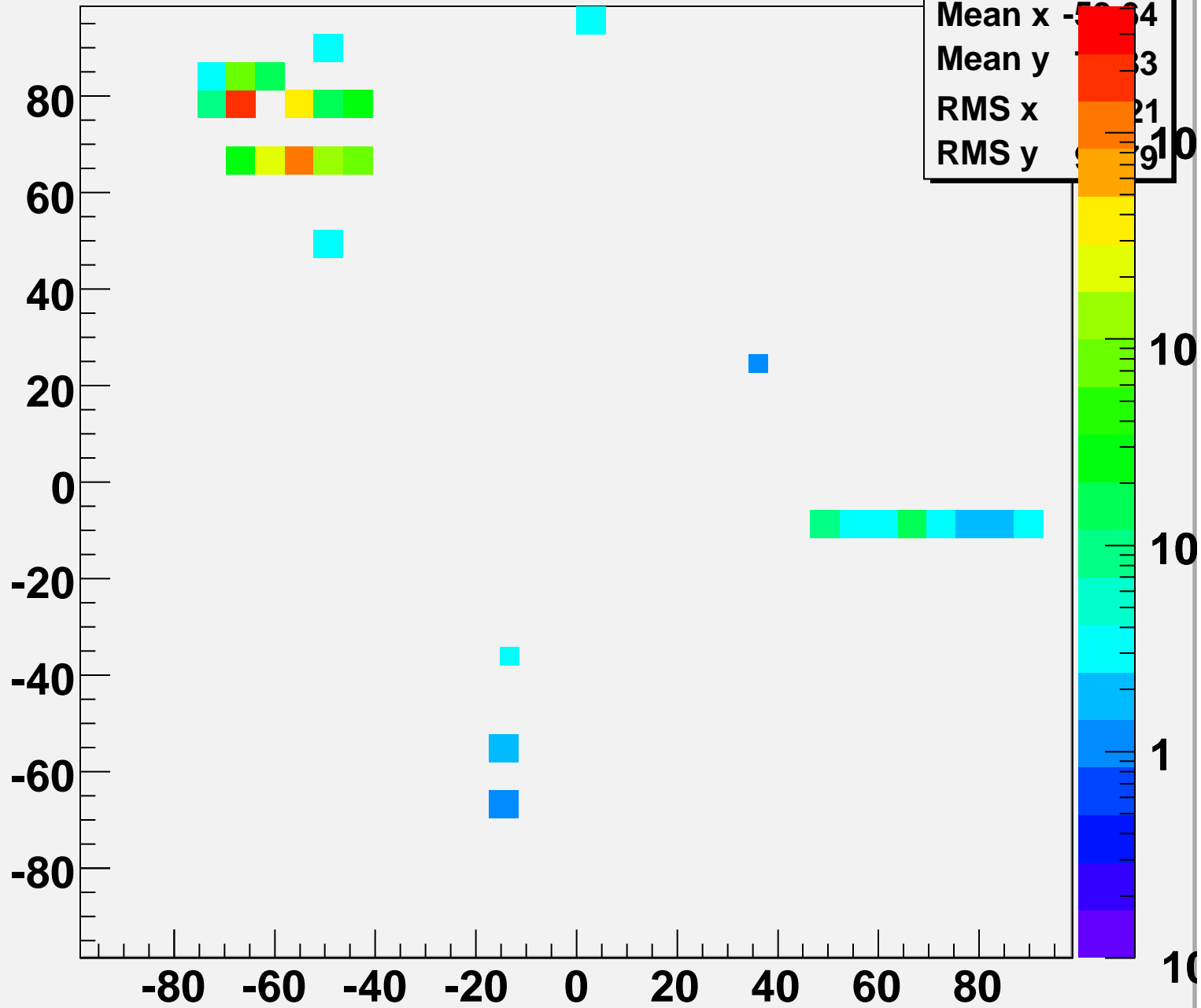
RMS y 10.4



Event 38

large

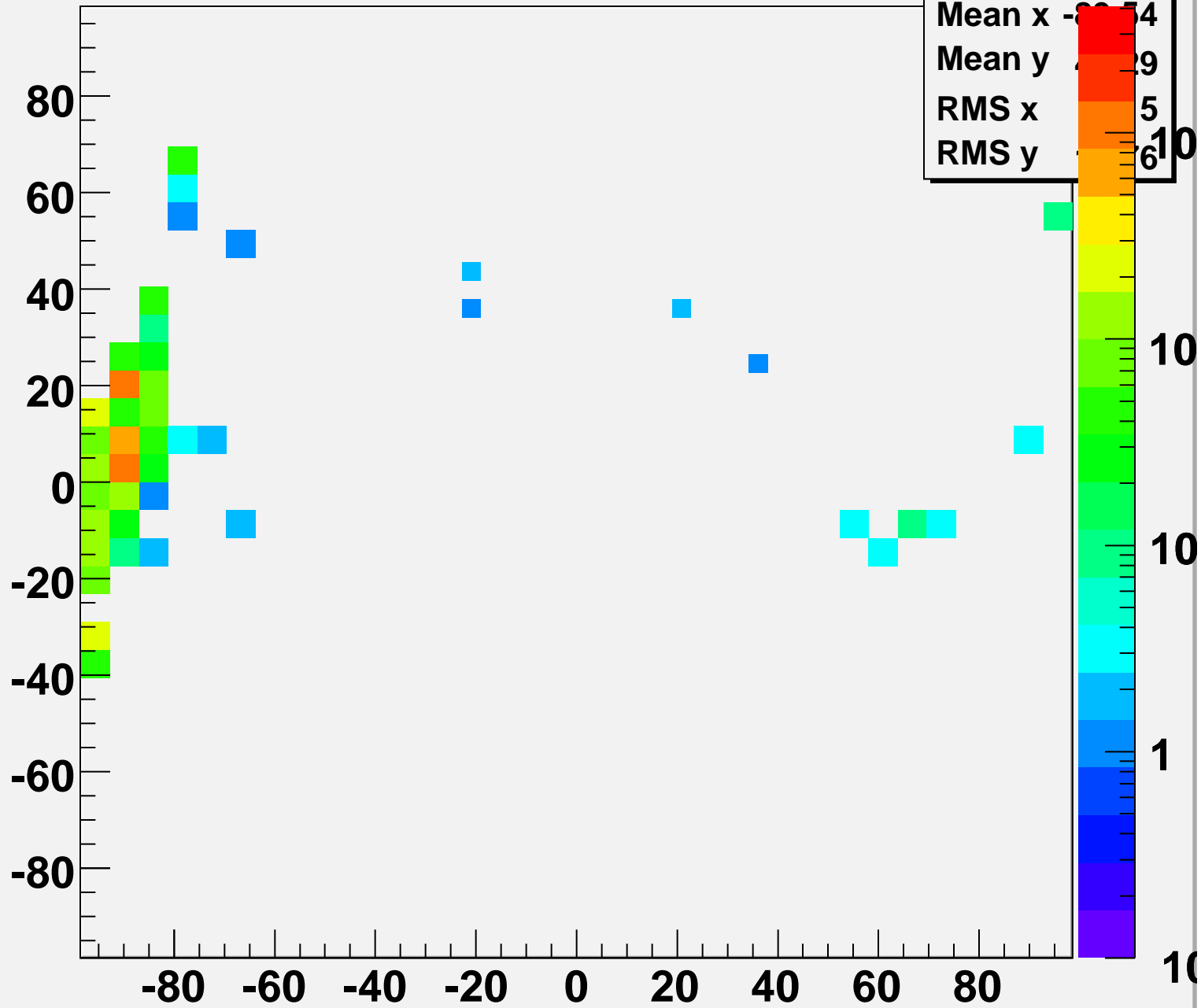
Entries	31
Mean x	-50.34
Mean y	33
RMS x	21
RMS y	91



Event 39

large

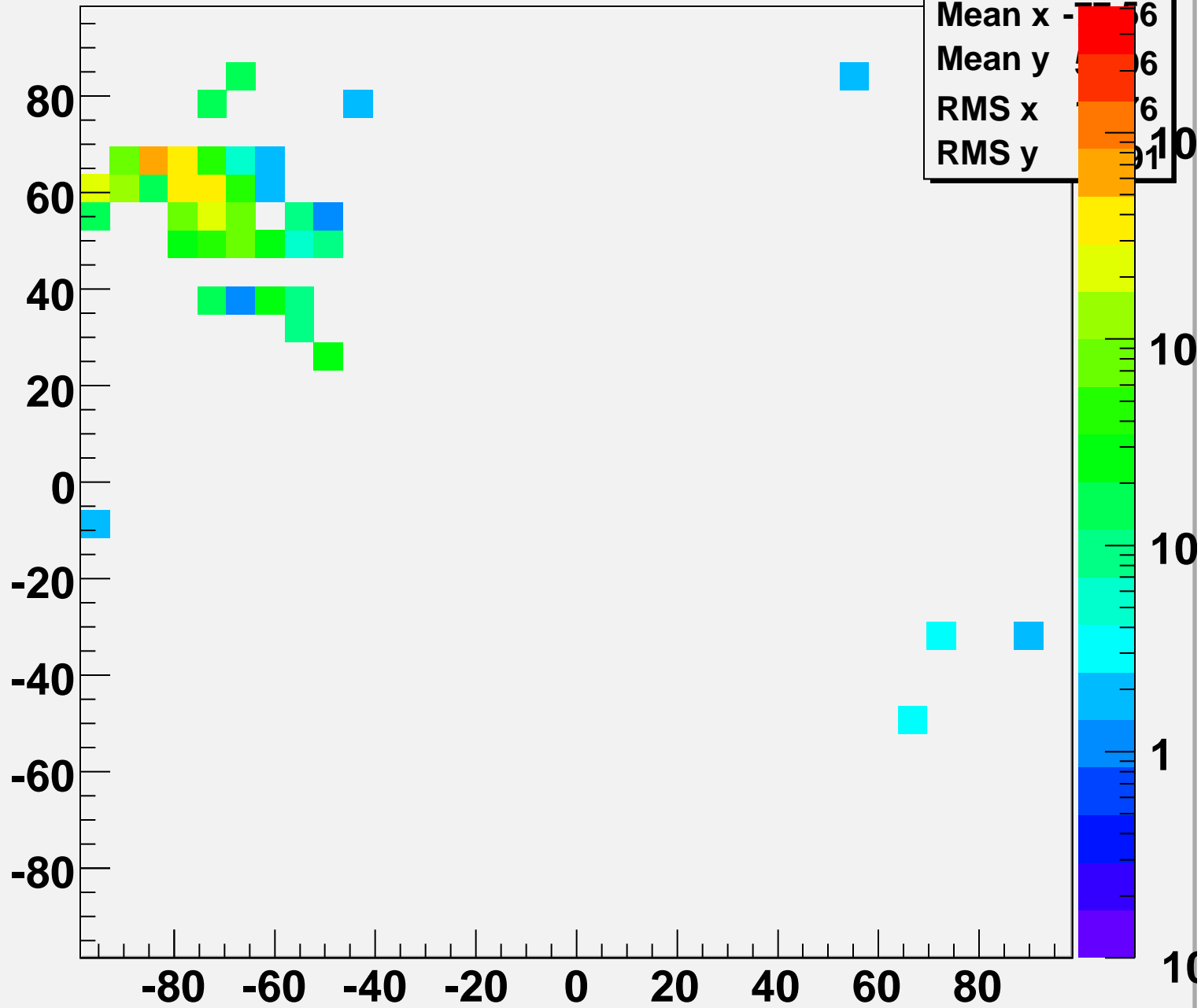
Entries	42
Mean x	-80.54
Mean y	2.9
RMS x	5
RMS y	6



Event 40

large

Entries 43
Mean x 56
Mean y 56
RMS x 66
RMS y 110



Event 41

large

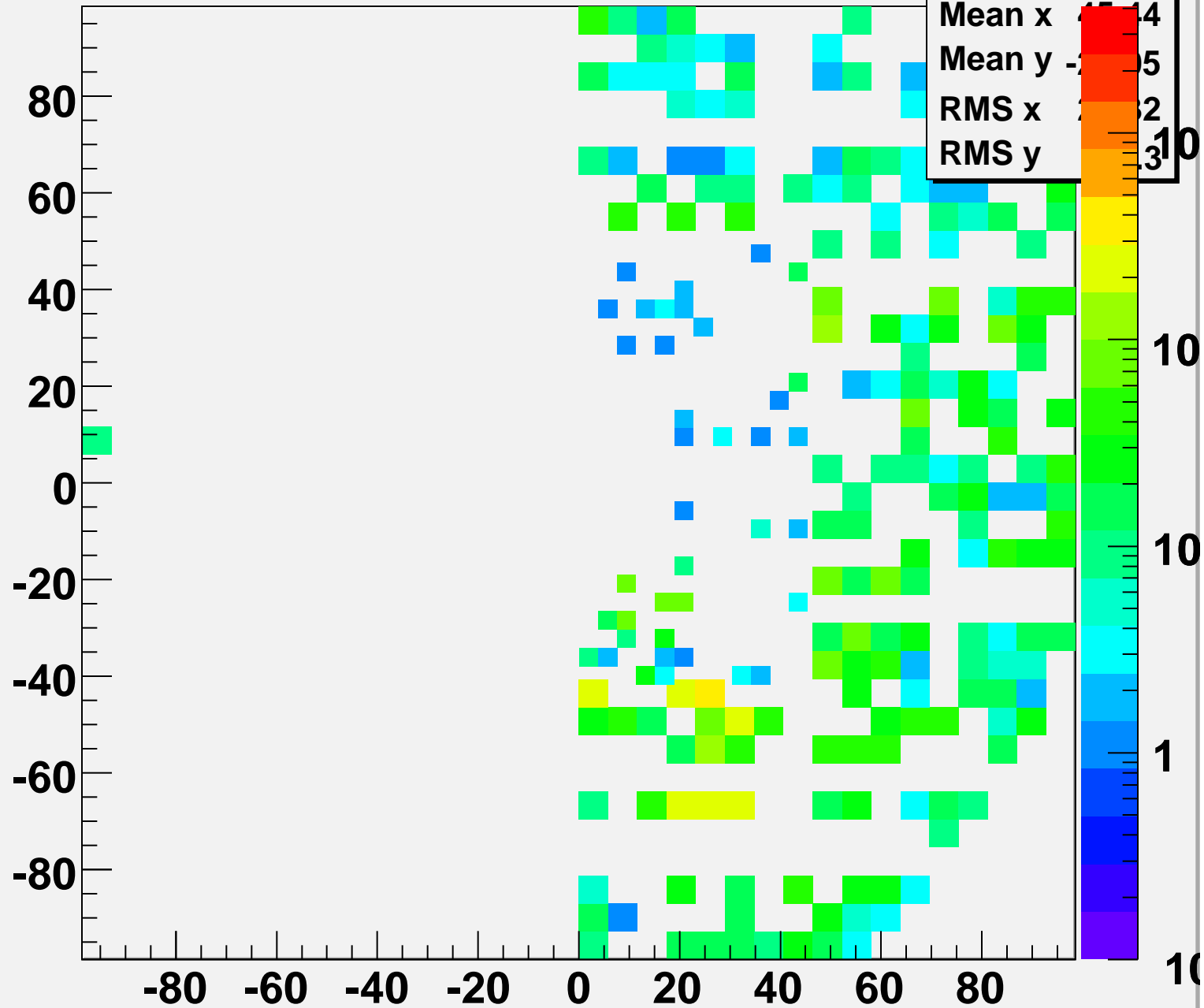
Entries 200

Mean x 44

Mean y -5

RMS x 32

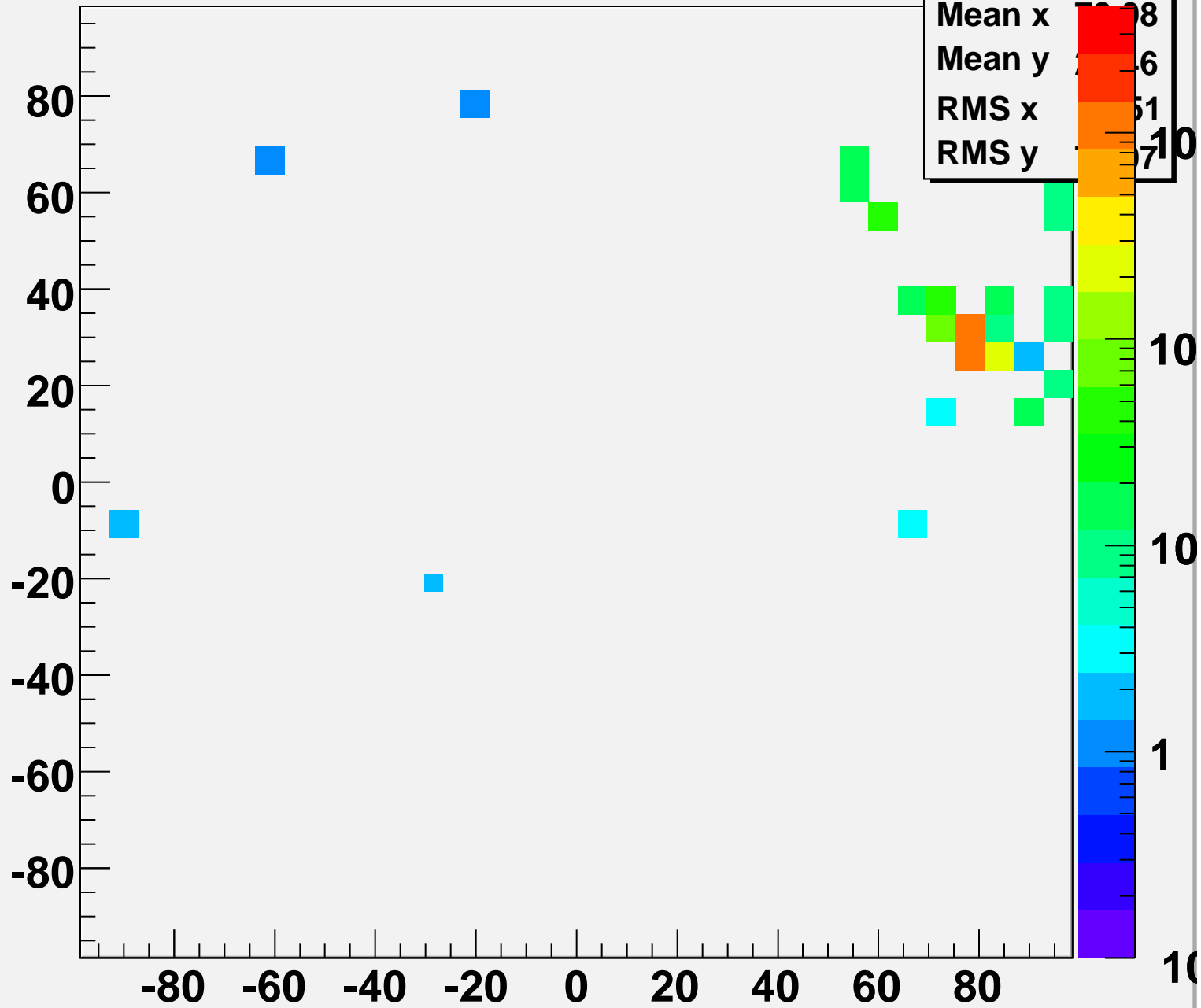
RMS y 30



Event 42

large

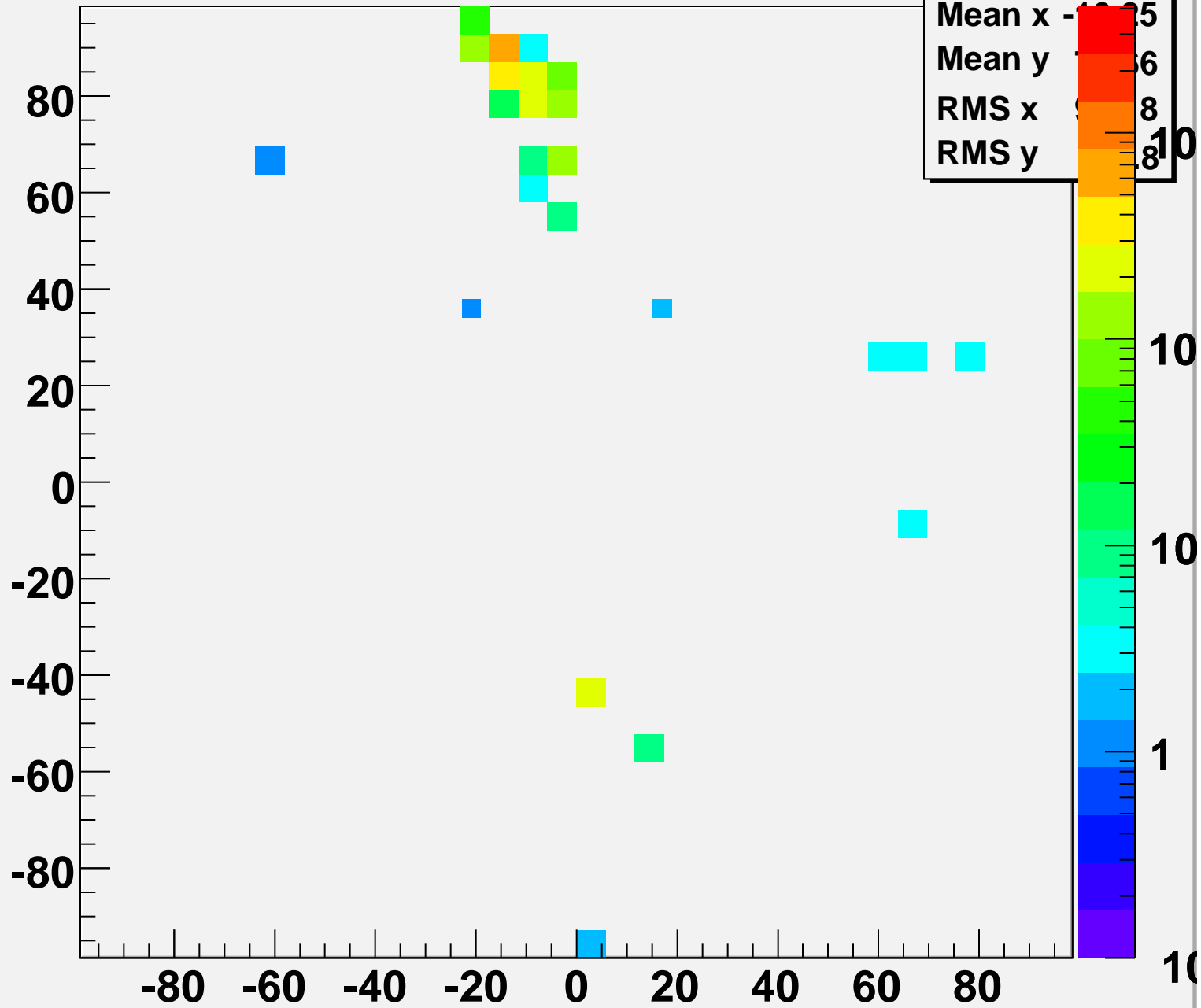
Entries	25
Mean x	70.98
Mean y	27.46
RMS x	51.51
RMS y	71.07



Event 43

large

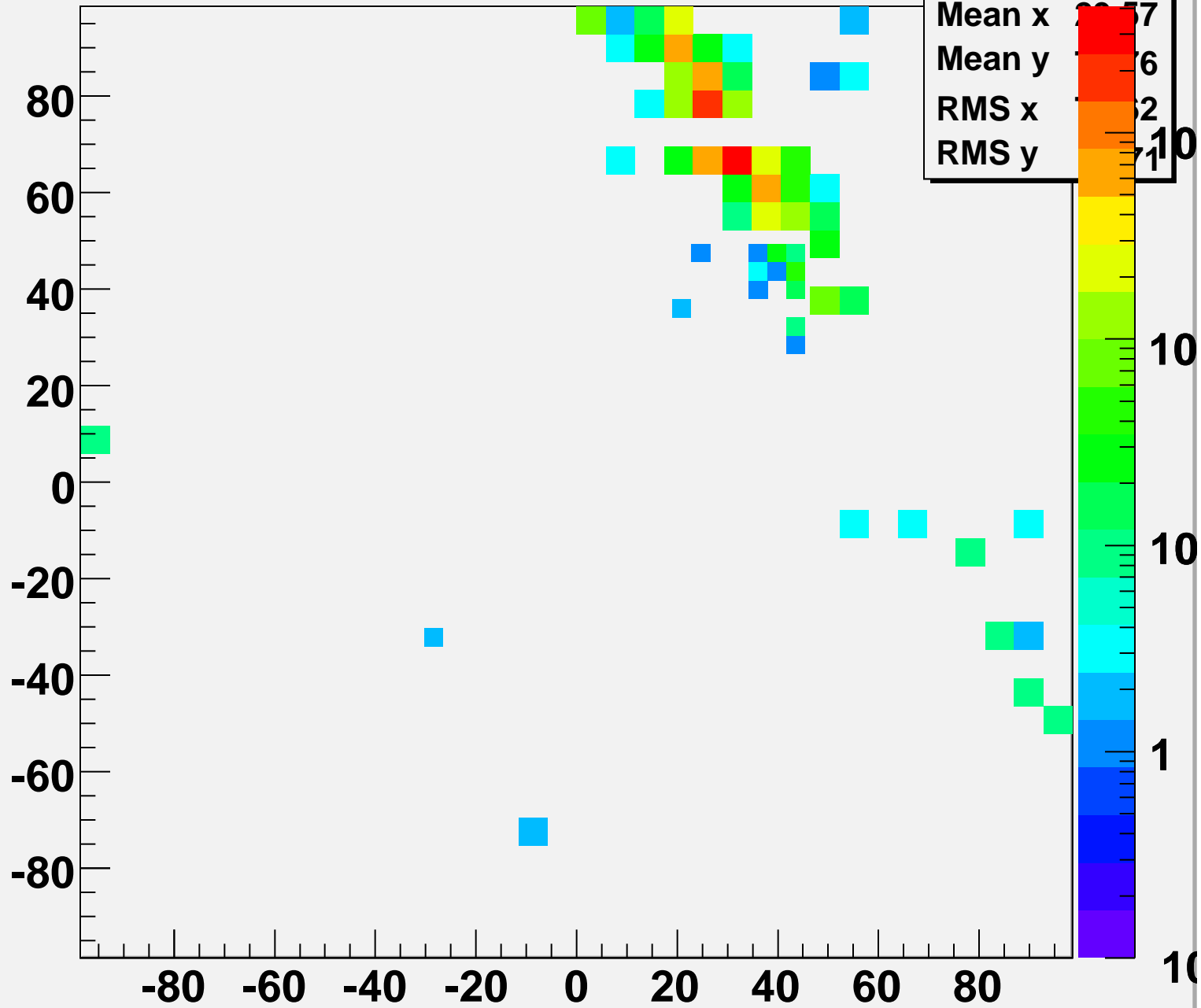
Entries 24
Mean x -10.25
Mean y 36
RMS x 9.8
RMS y 10



Event 44

large

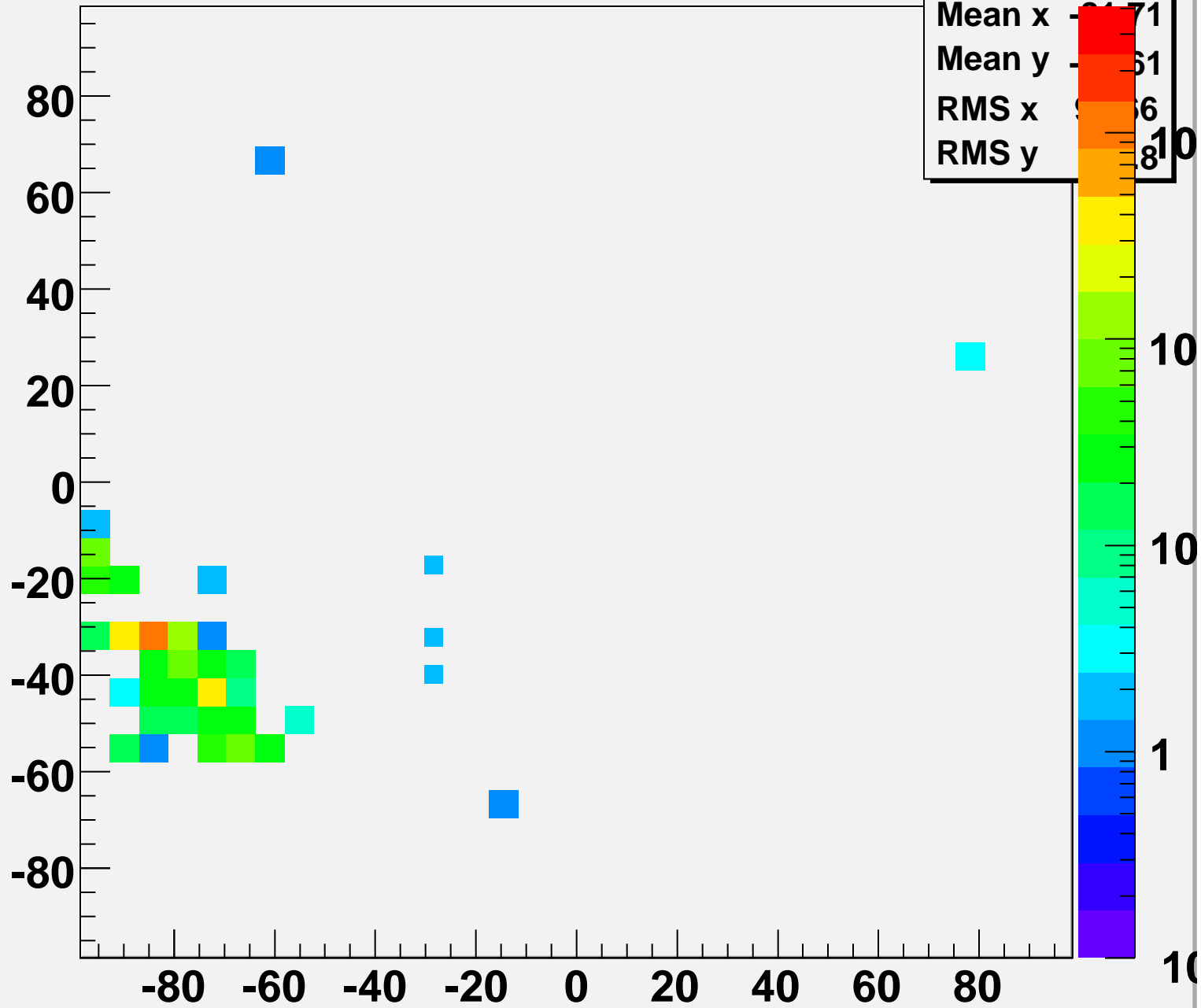
Entries	58
Mean x	57
Mean y	66
RMS x	22
RMS y	10



Event 45

large

Entries	36
Mean x	-21.71
Mean y	-51
RMS x	56
RMS y	81



Event 46

large

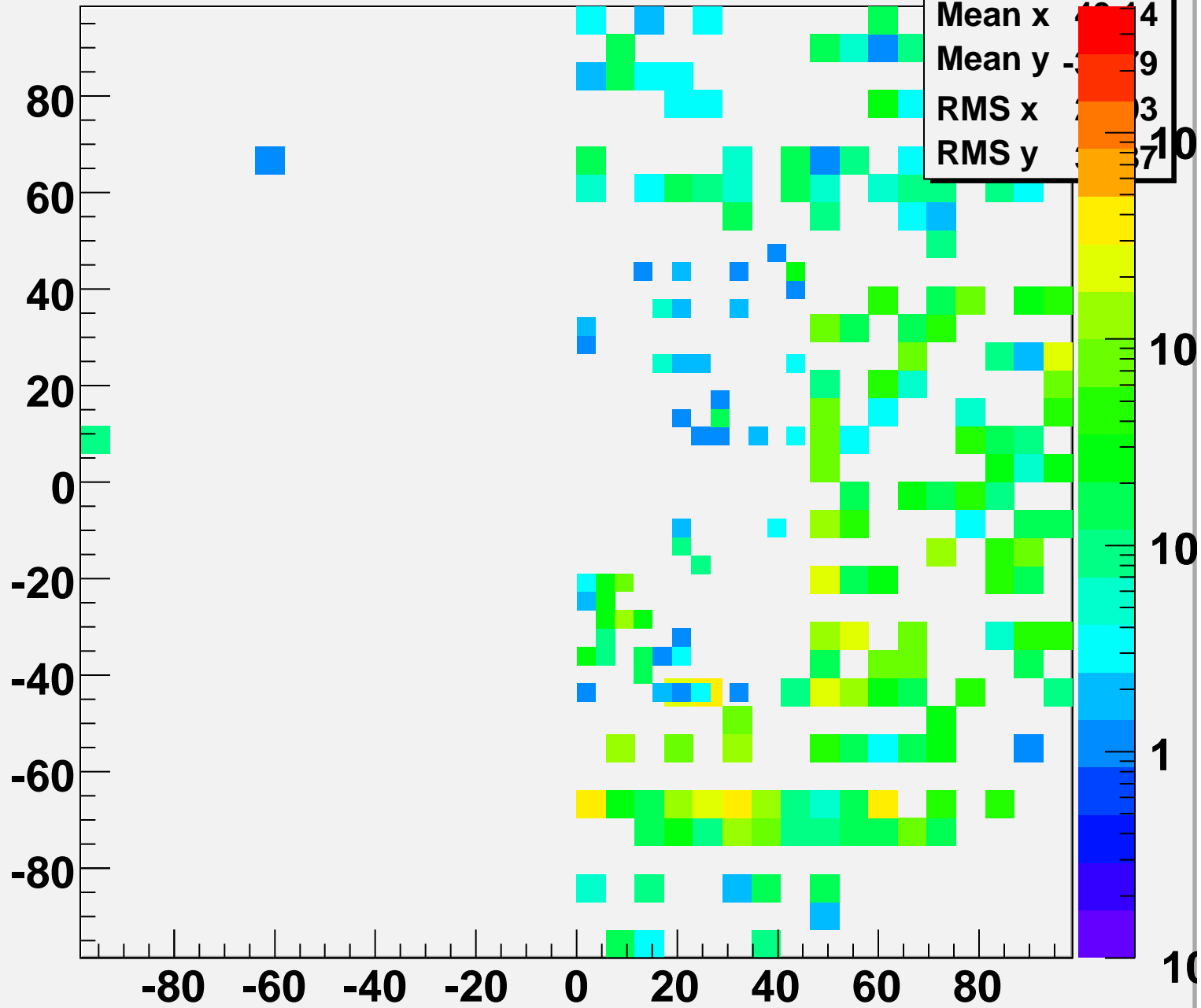
Entries 168

Mean x 44

Mean y -9

RMS x 33

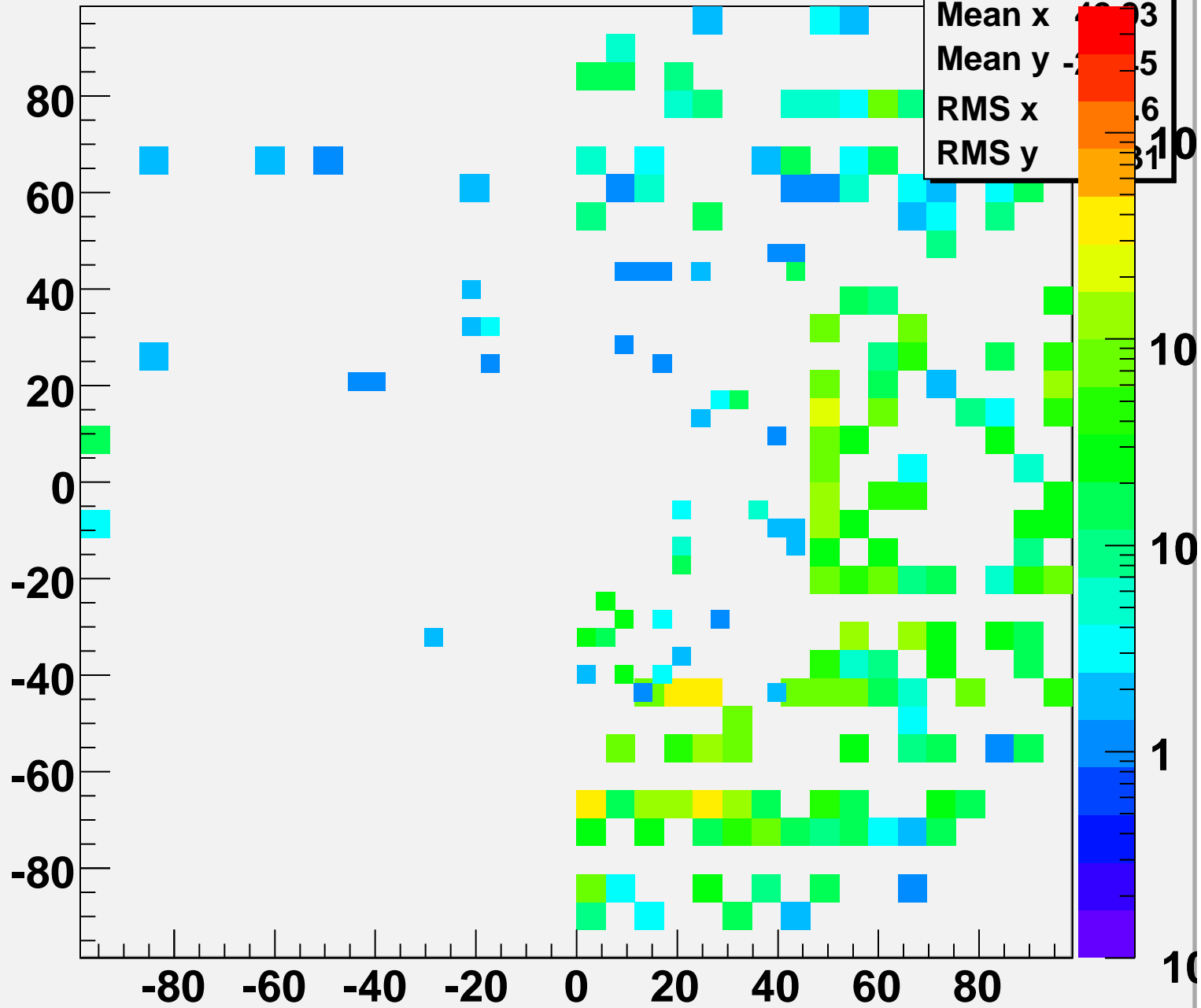
RMS y 37



Event 47

large

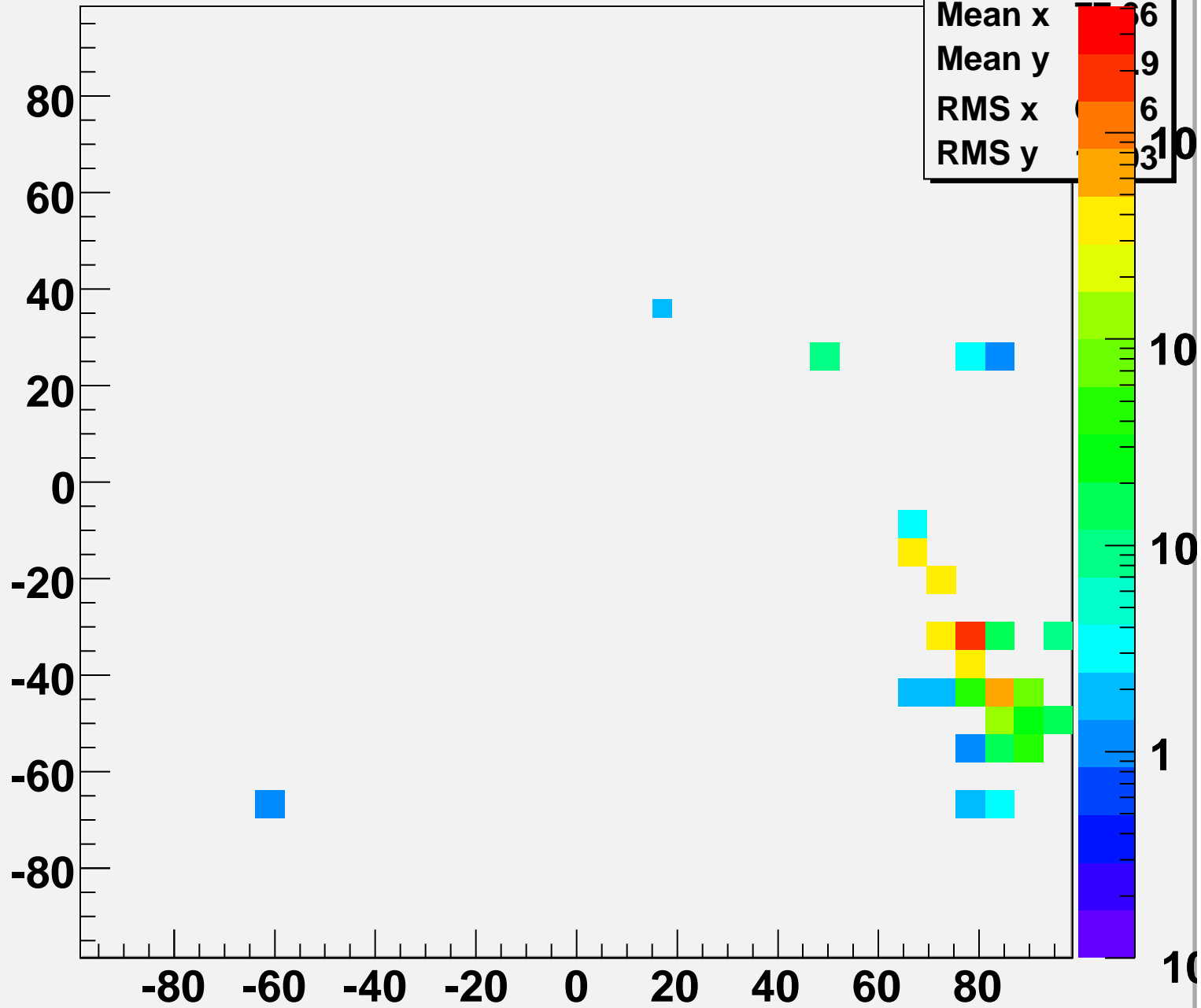
Entries	160
Mean x	49.93
Mean y	-1.5
RMS x	16
RMS y	31



Event 48

large

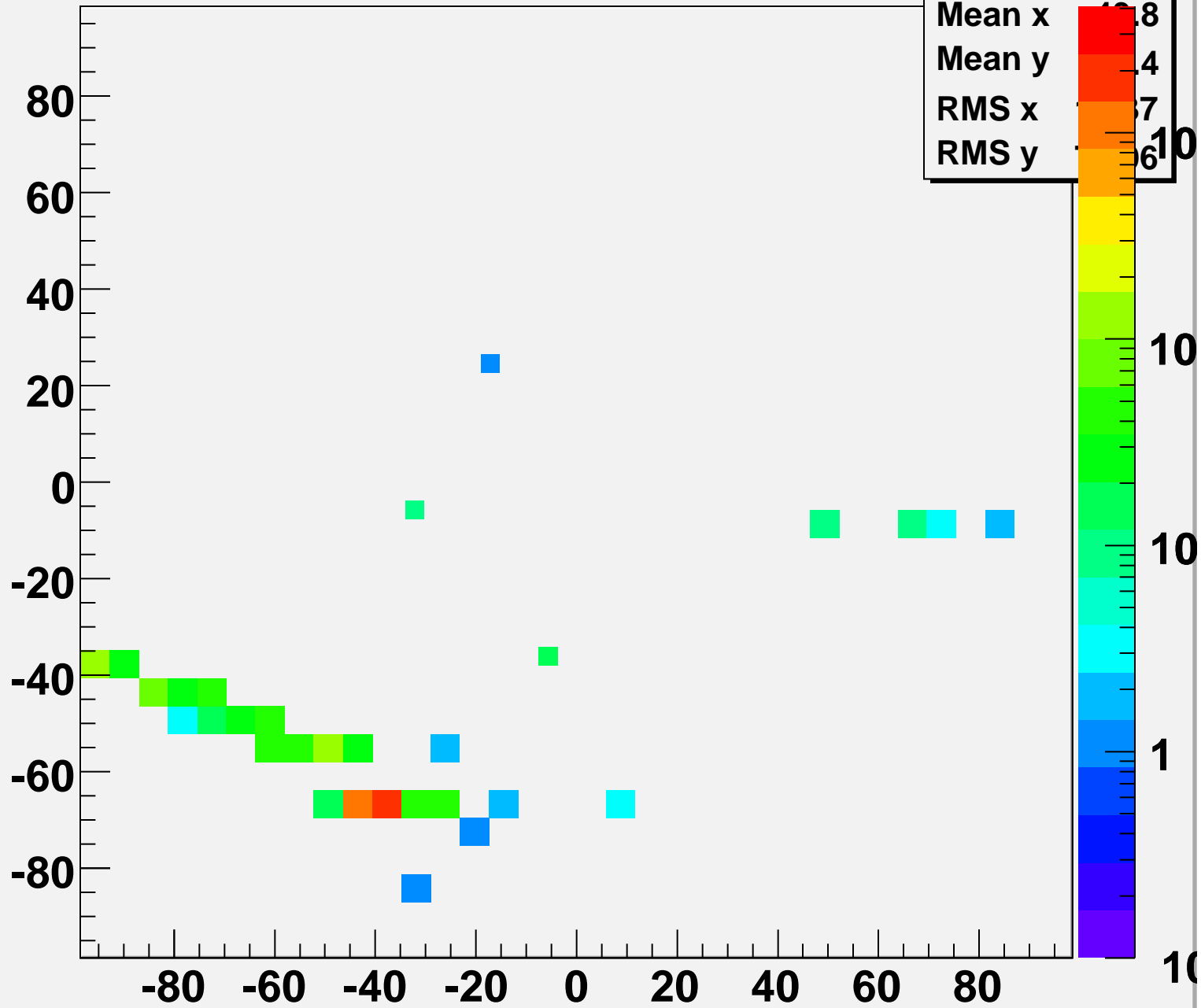
Entries 28
Mean x 66
Mean y 9
RMS x 6
RMS y 10



Event 49

large

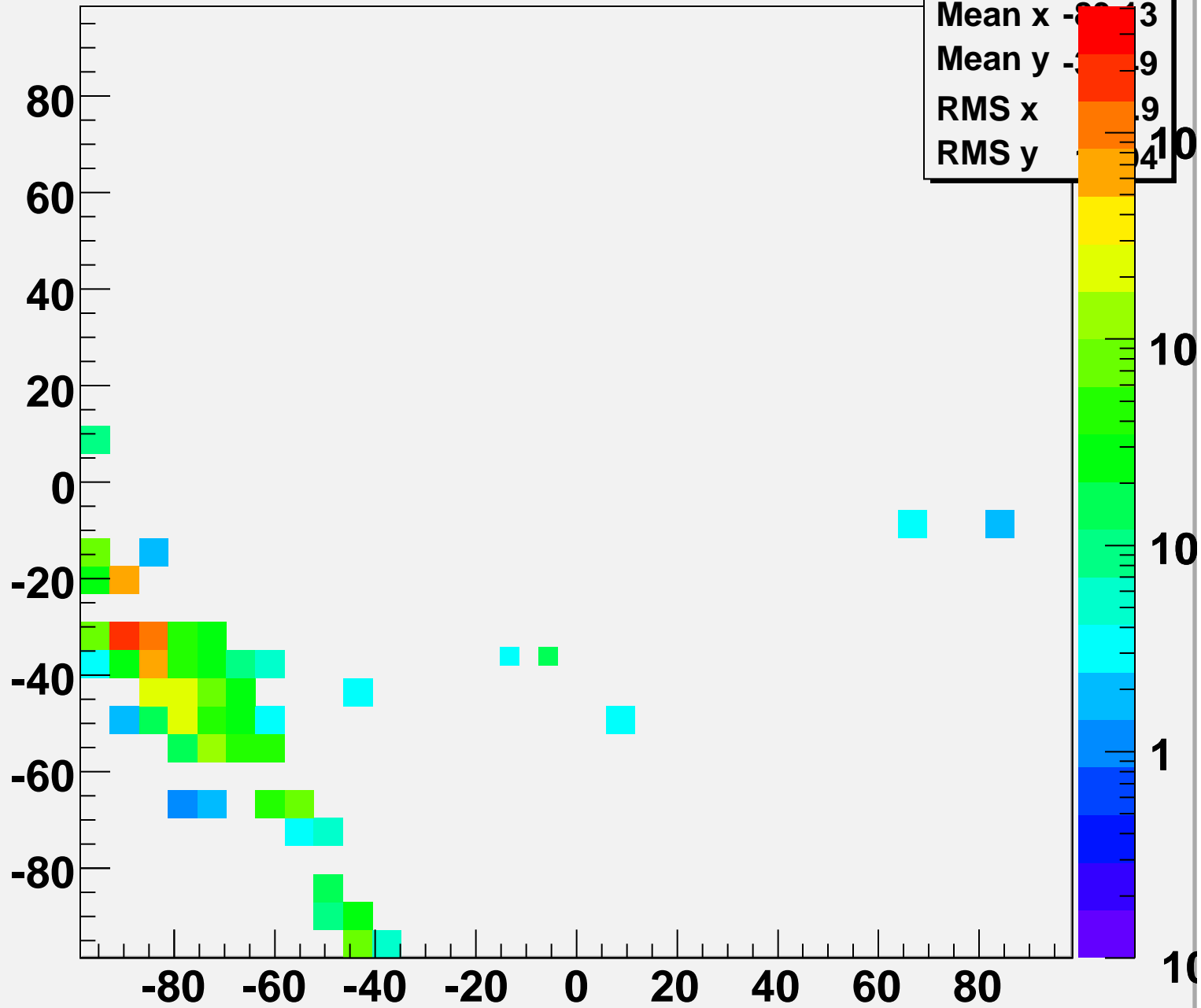
Entries	30
Mean x	12.8
Mean y	1.4
RMS x	7.7
RMS y	6.1



Event 50

large

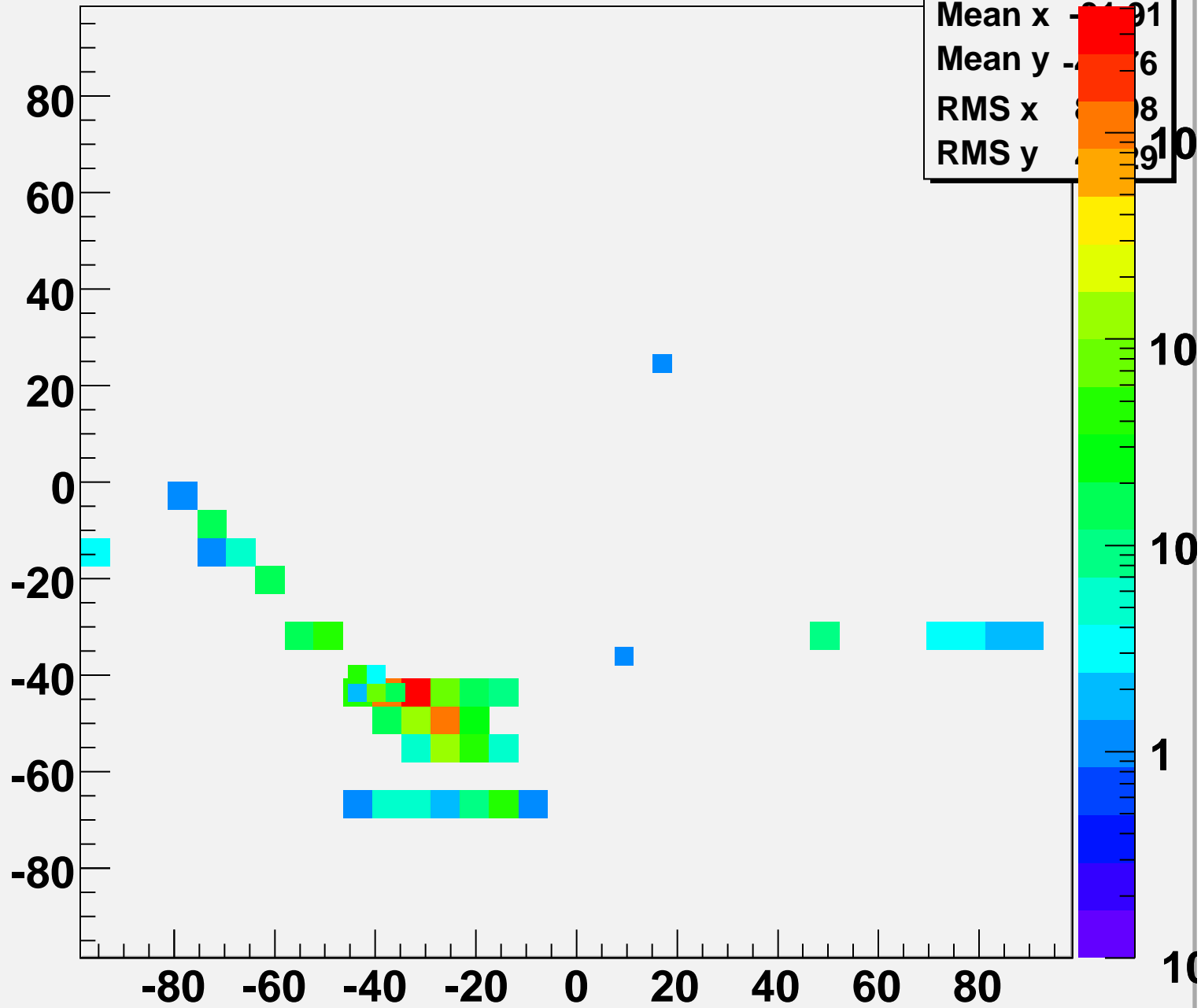
Entries 53
Mean x -82.13
Mean y -39.9
RMS x 49.9
RMS y 41.0



Event 51

large

Entries 36
Mean x -21.91
Mean y -36.76
RMS x 8.88
RMS y 29.10



Event 52

large

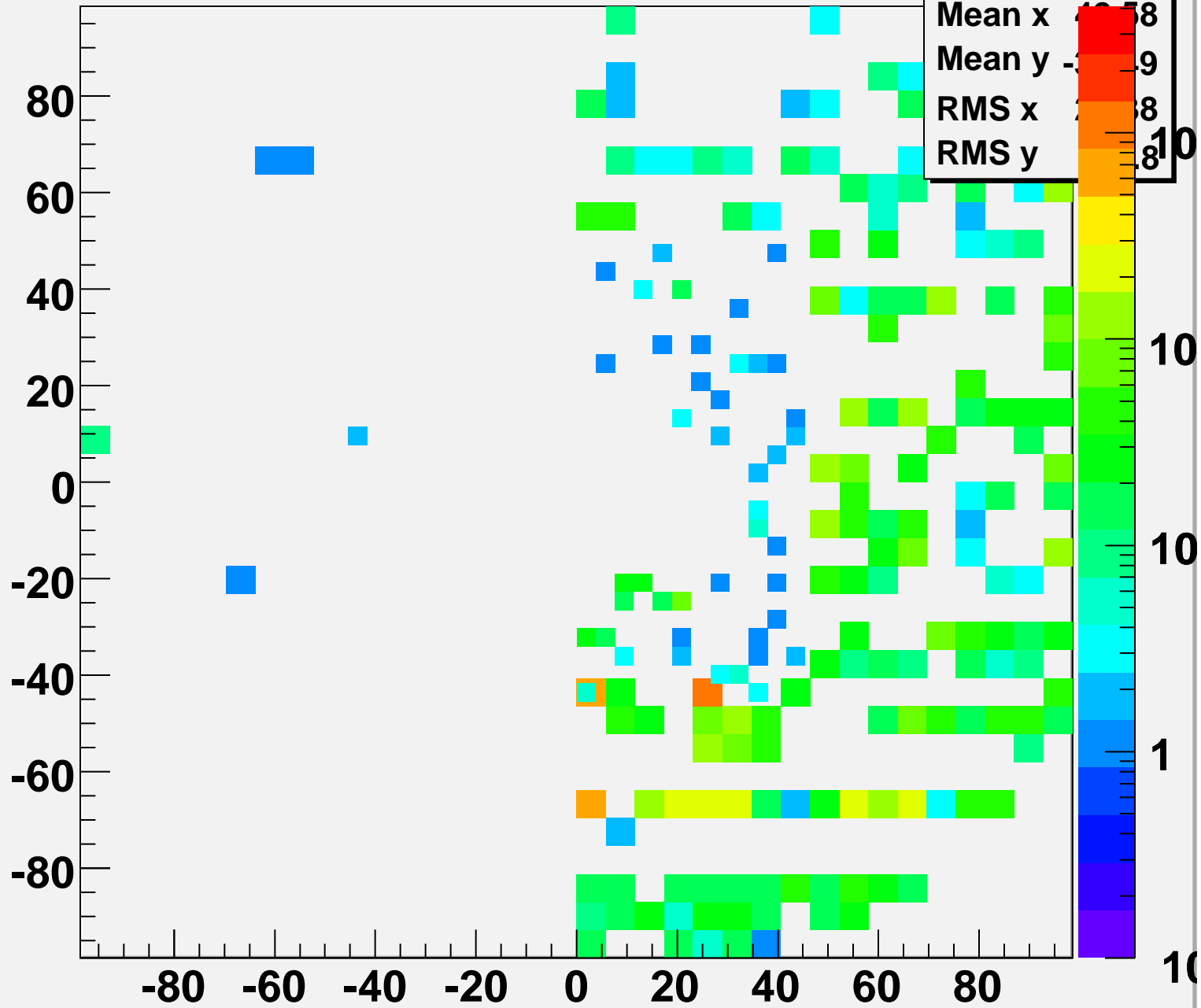
Entries 166

Mean x 49.58

Mean y -1.9

RMS x 28.8

RMS y 8.10



Event 53

large

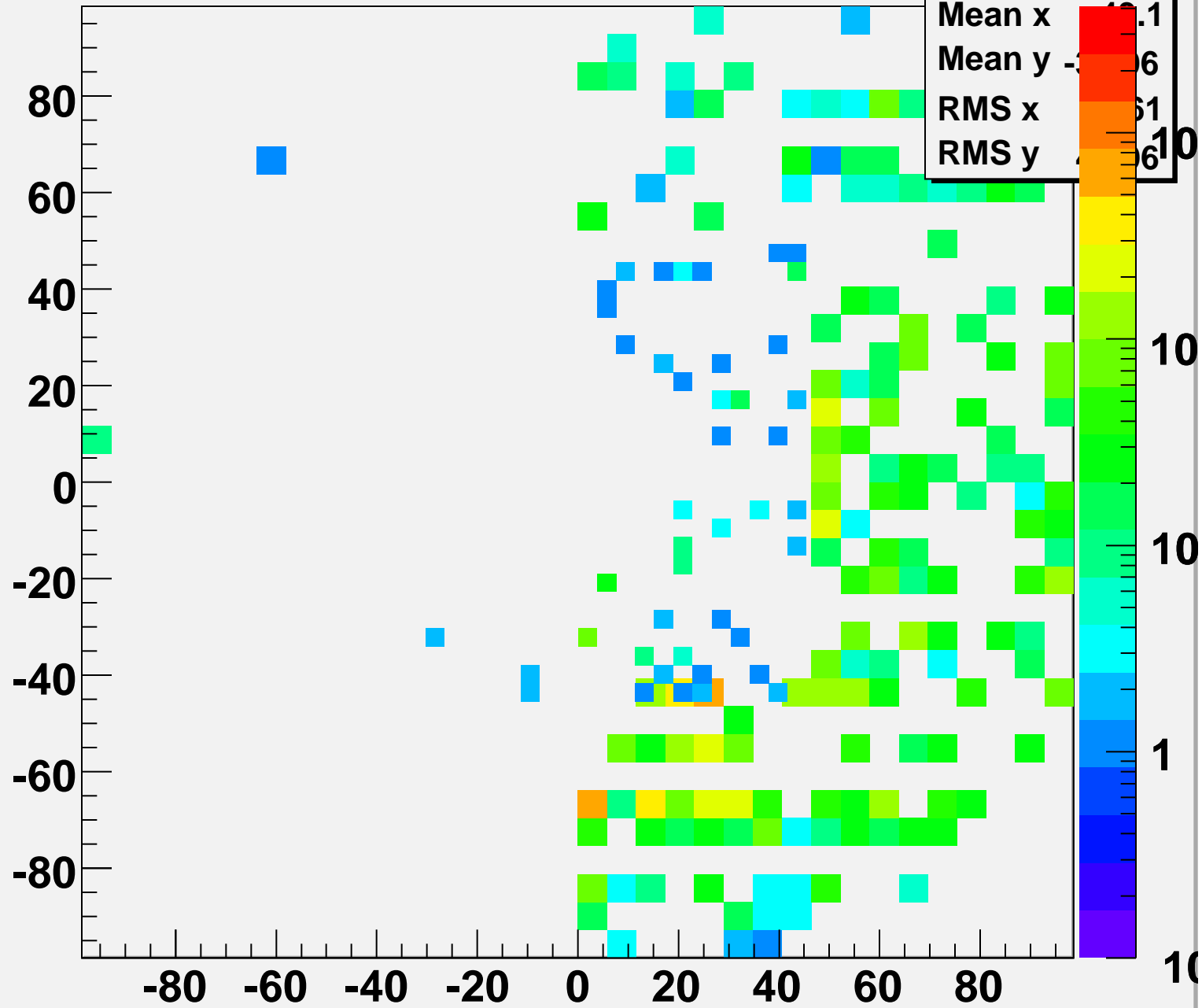
Entries 160

Mean x 42.1

Mean y -36

RMS x 61

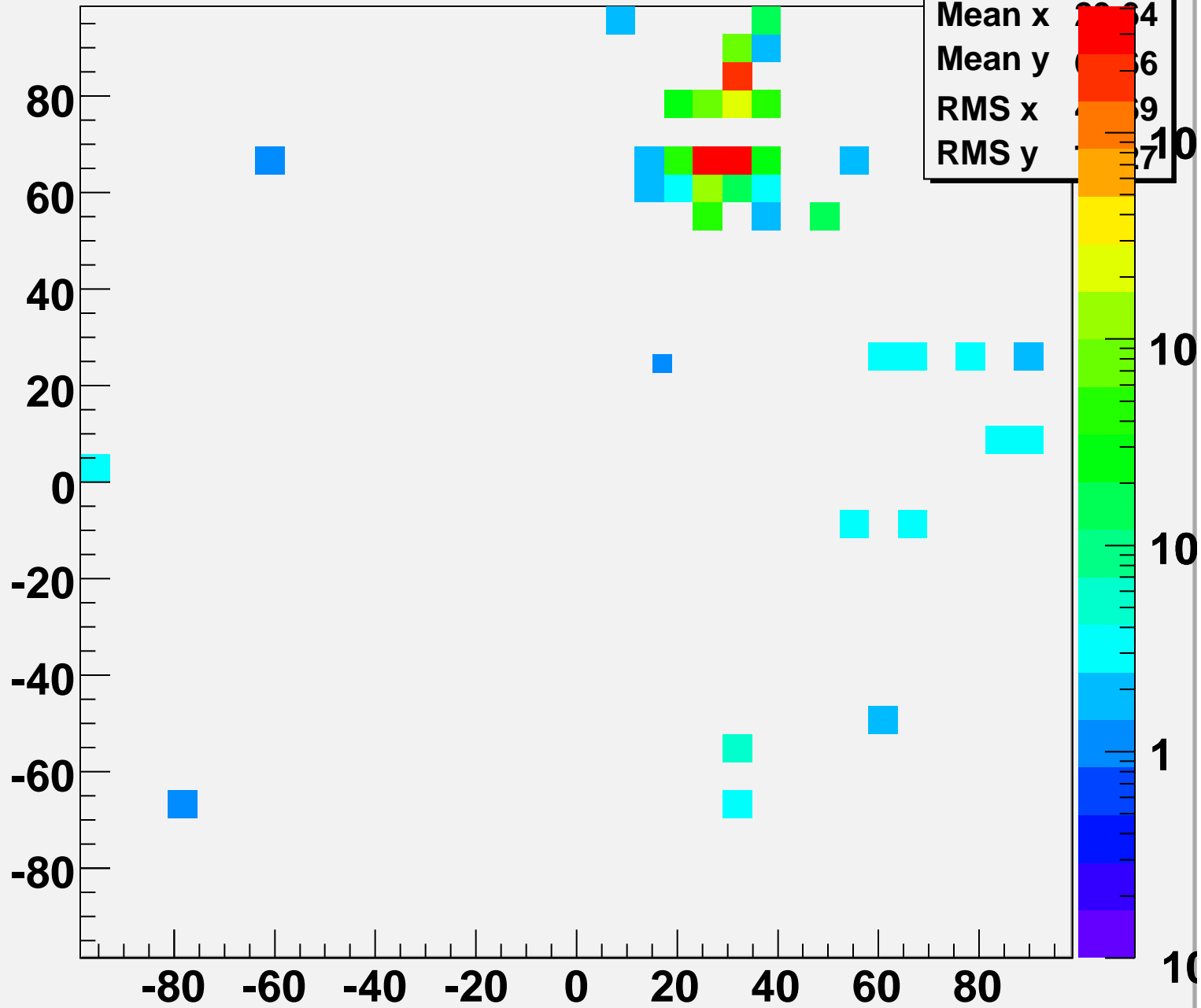
RMS y 61



Event 54

large

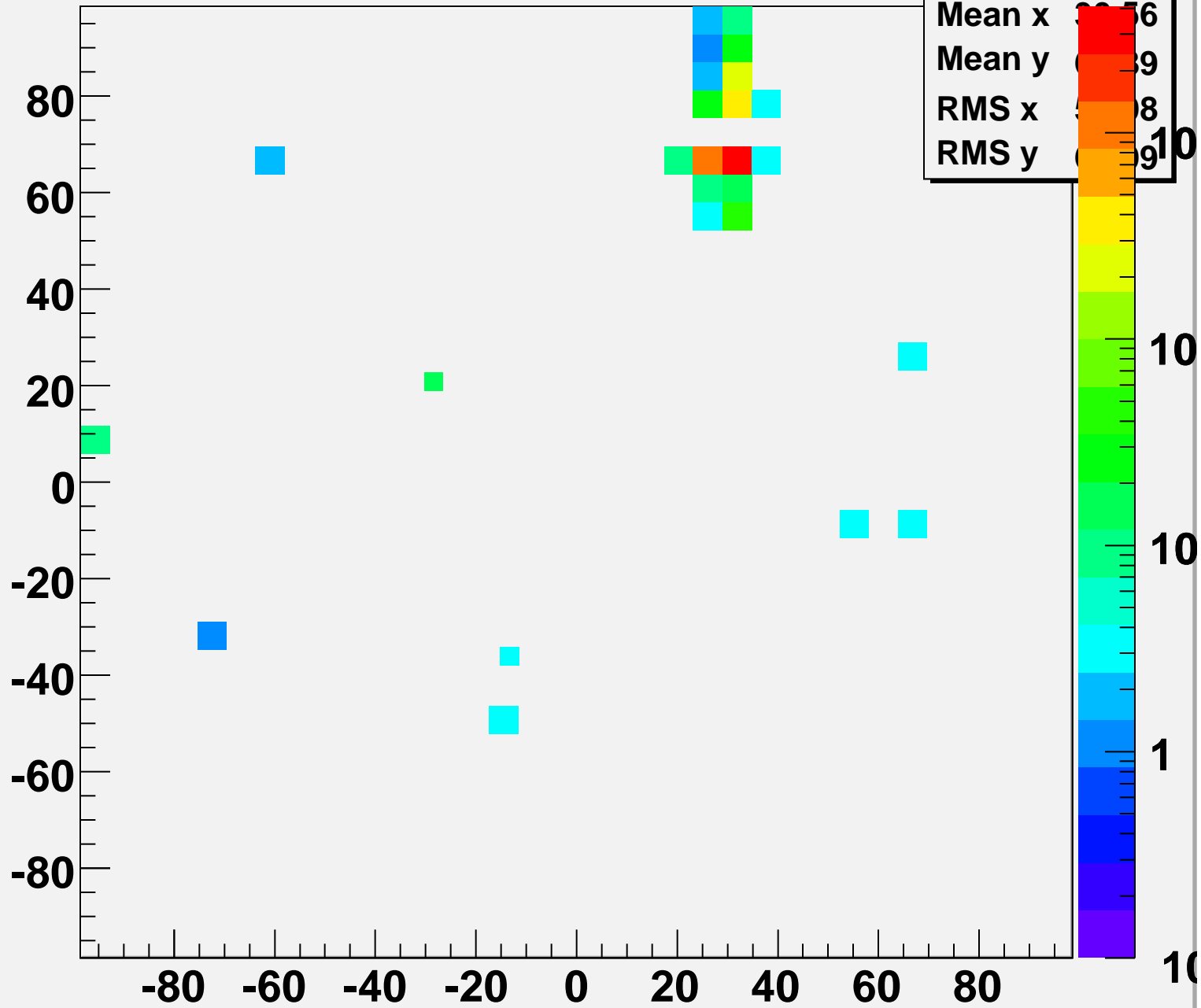
Entries	43
Mean x	34
Mean y	66
RMS x	29
RMS y	71



Event 55

large

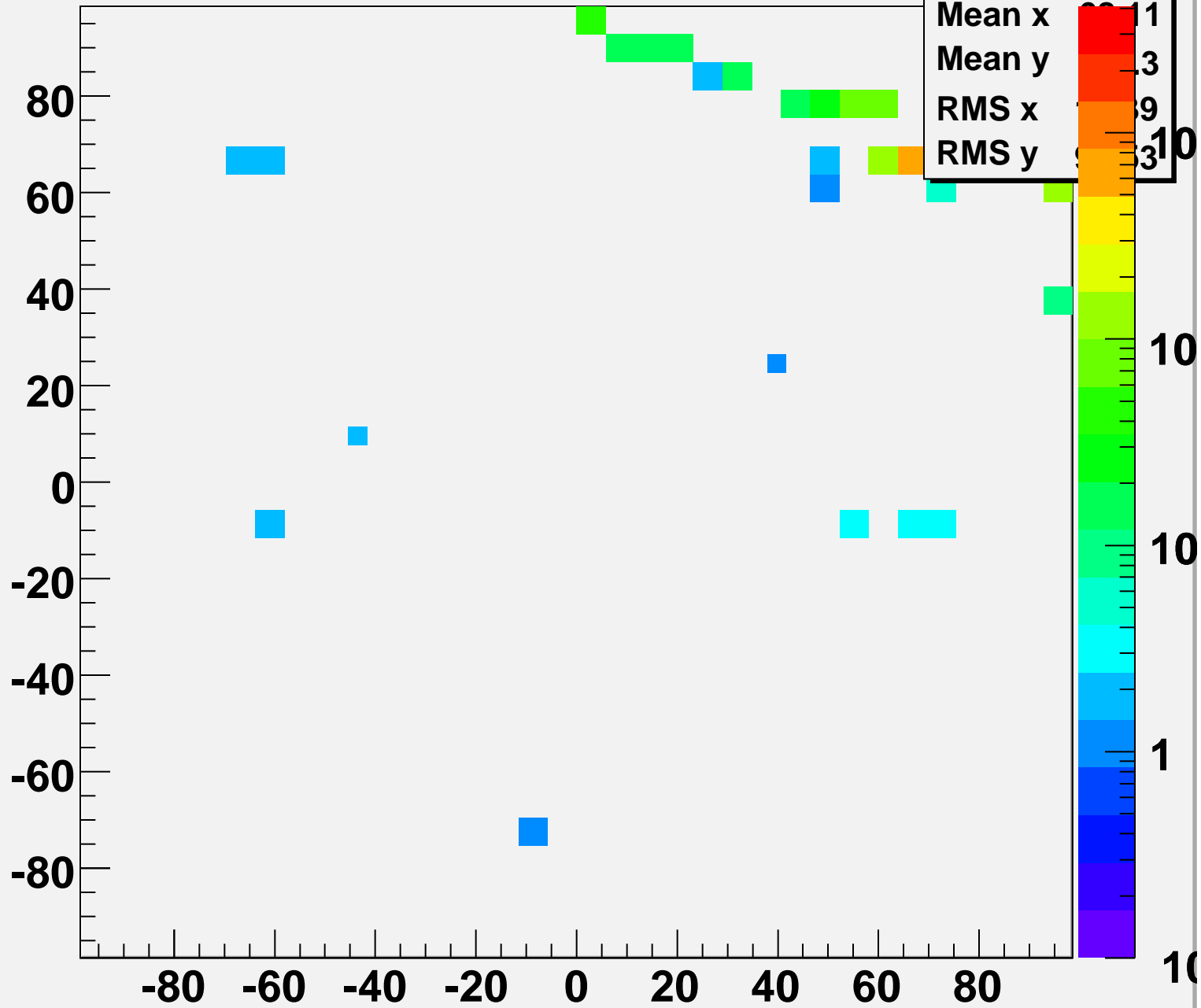
Entries	27
Mean x	25.56
Mean y	68.39
RMS x	28.8
RMS y	91.0



Event 56

large

Entries	33
Mean x	11
Mean y	3
RMS x	9
RMS y	31



Event 58

large

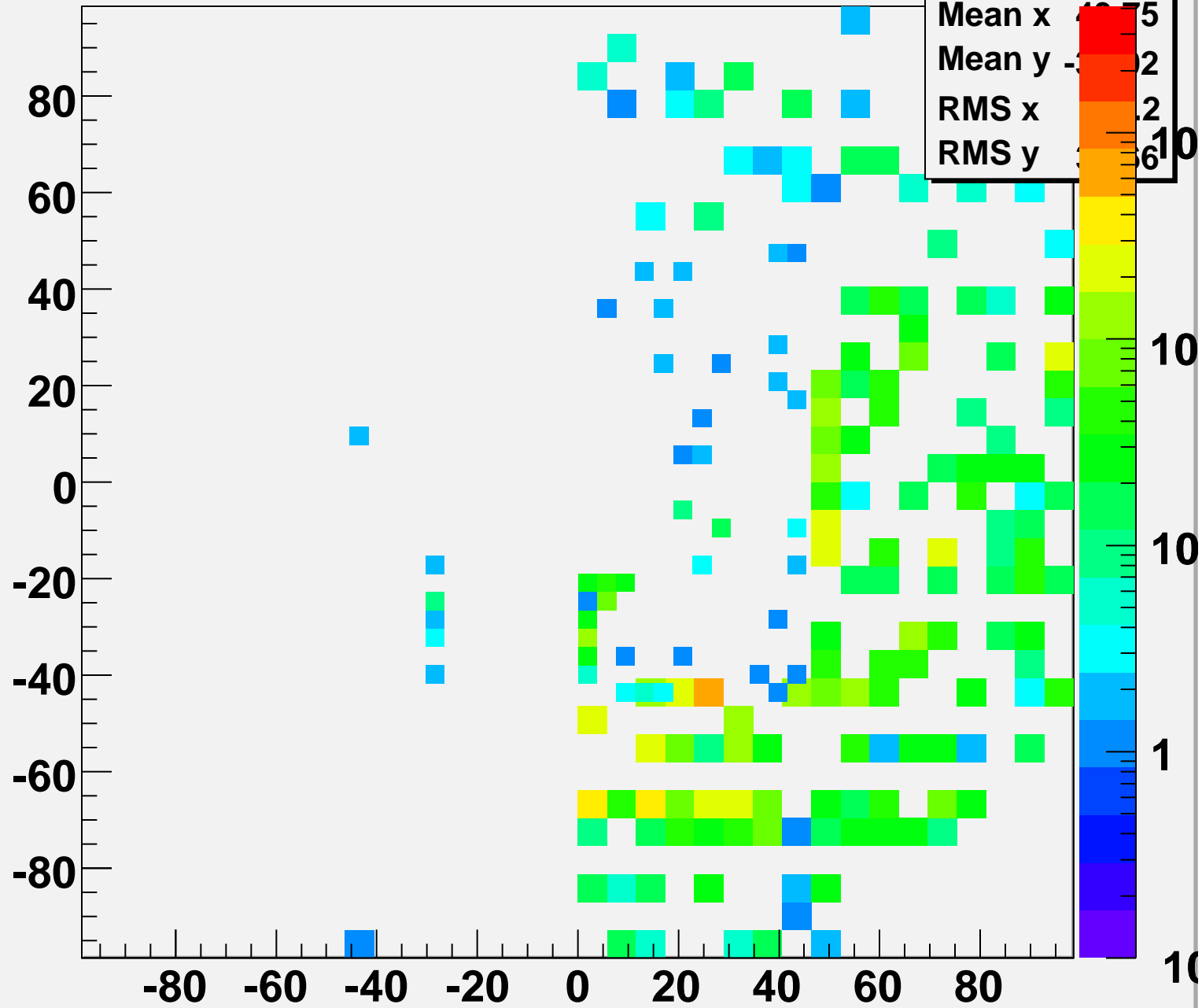
Entries 152

Mean x 49.75

Mean y -0.2

RMS x 22.2

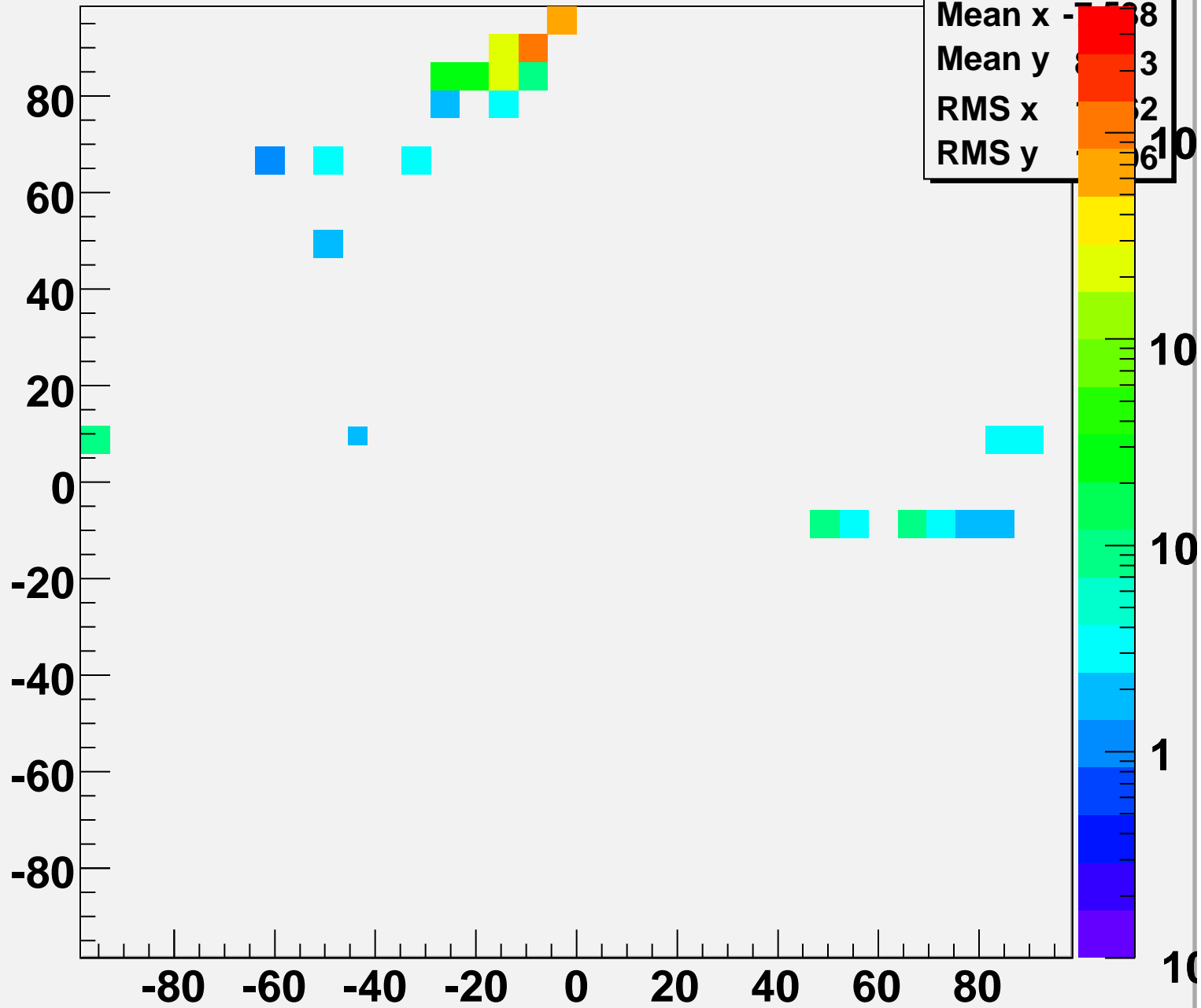
RMS y 6.10



Event 59

large

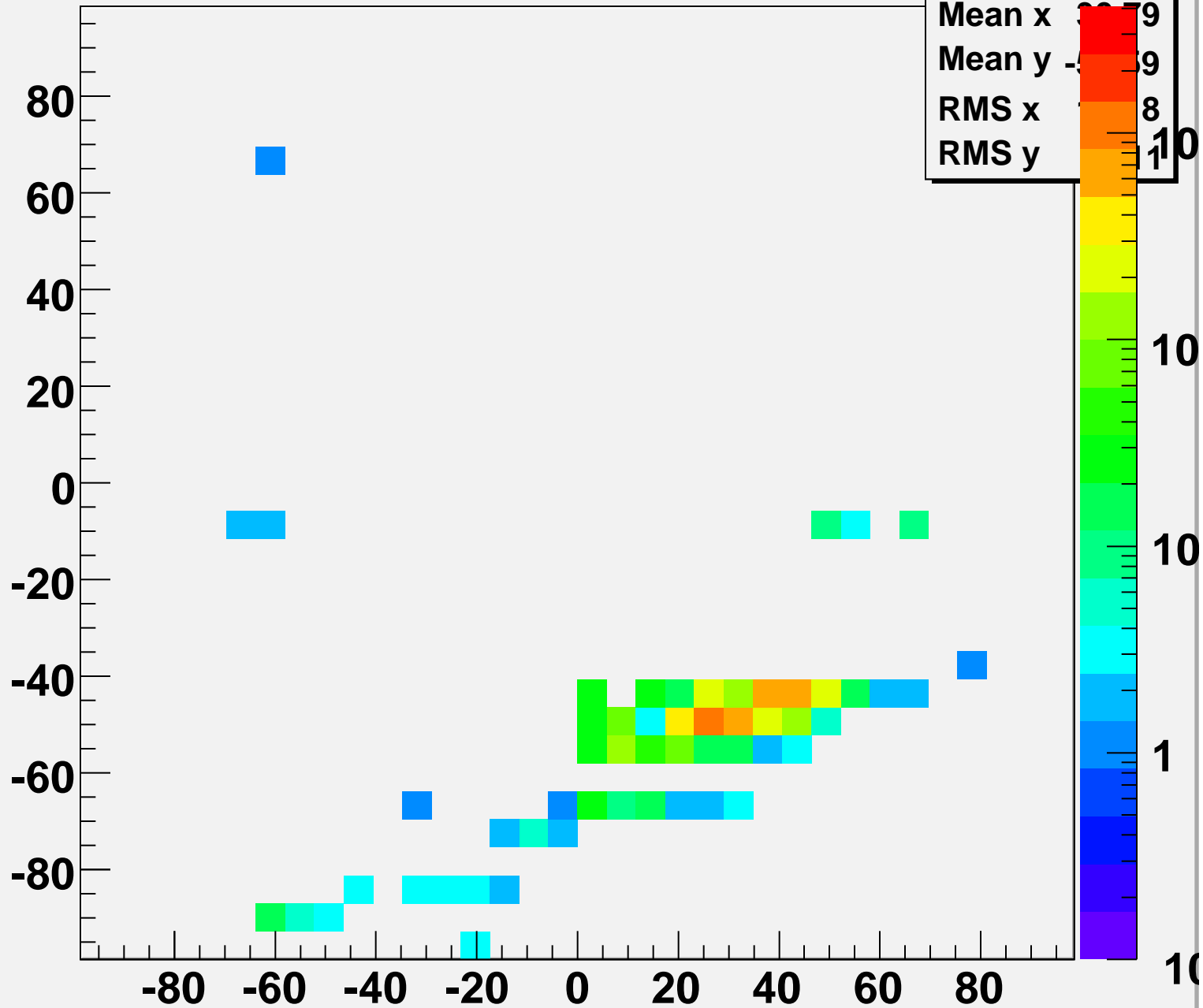
Entries 24
Mean x -138
Mean y 83
RMS x 610
RMS y 10



Event 60

large

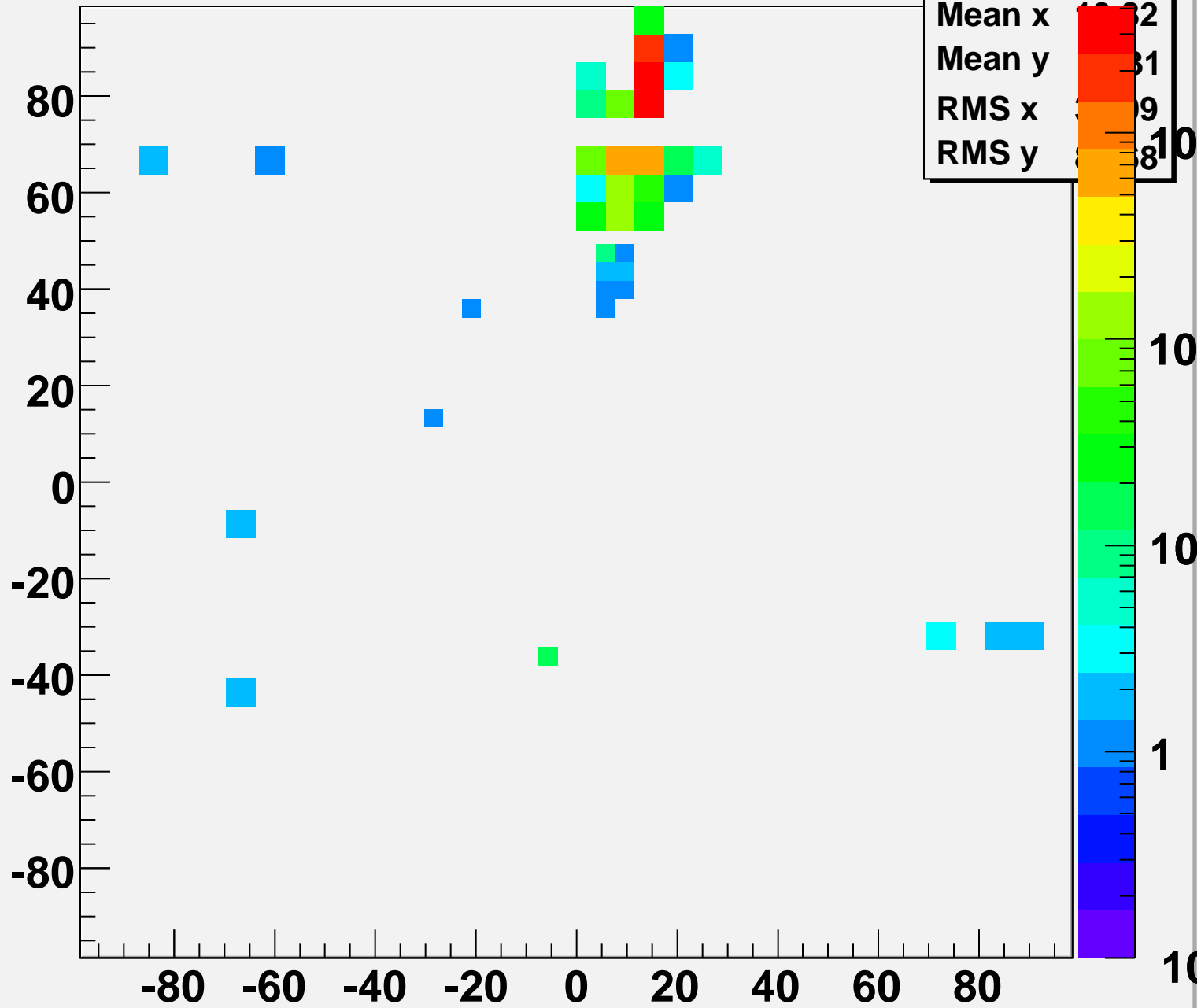
Entries 55
Mean x 79
Mean y -49
RMS x 8
RMS y 10



Event 61

large

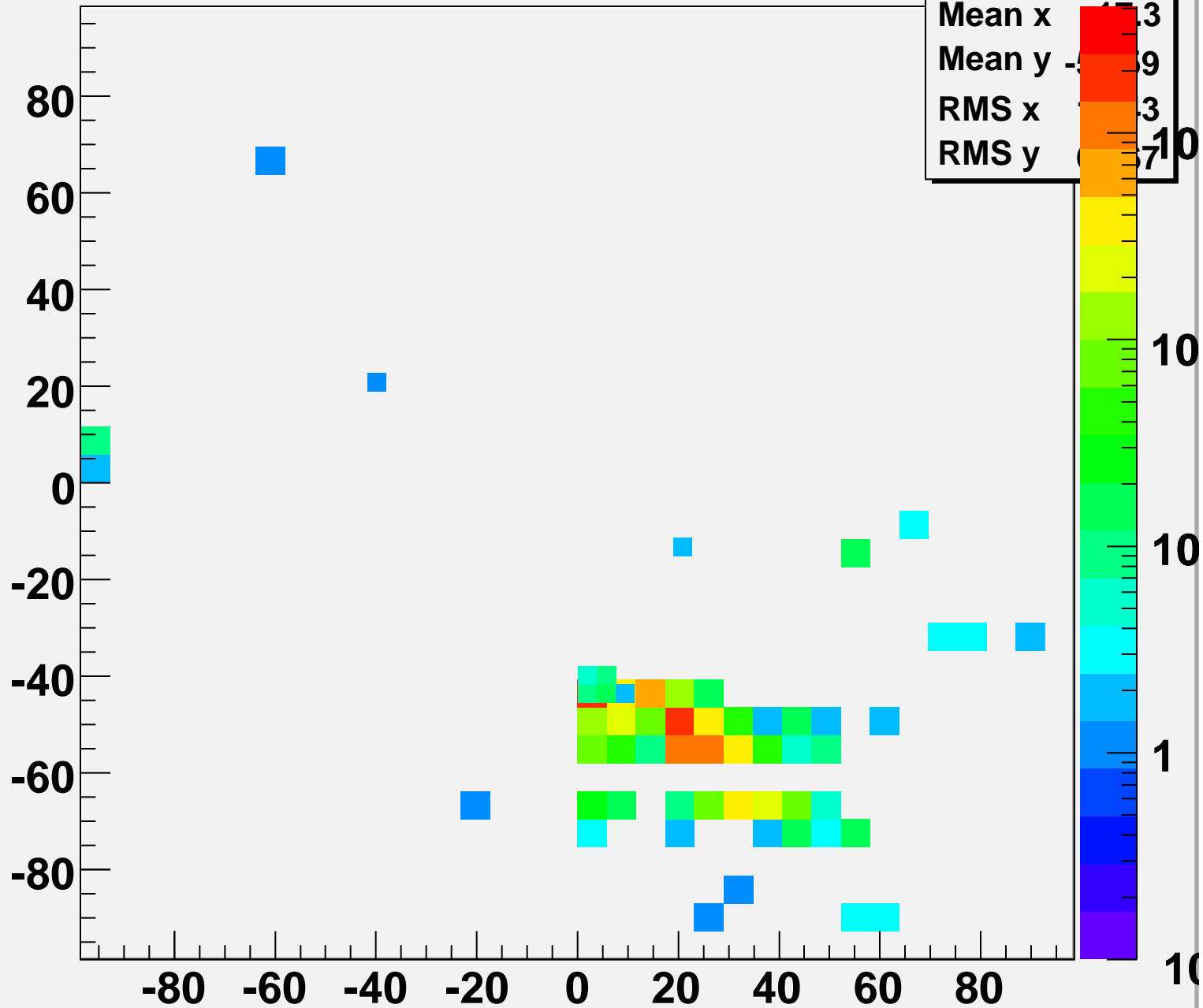
Entries	33
Mean x	10.32
Mean y	31
RMS x	29
RMS y	38



Event 62

large

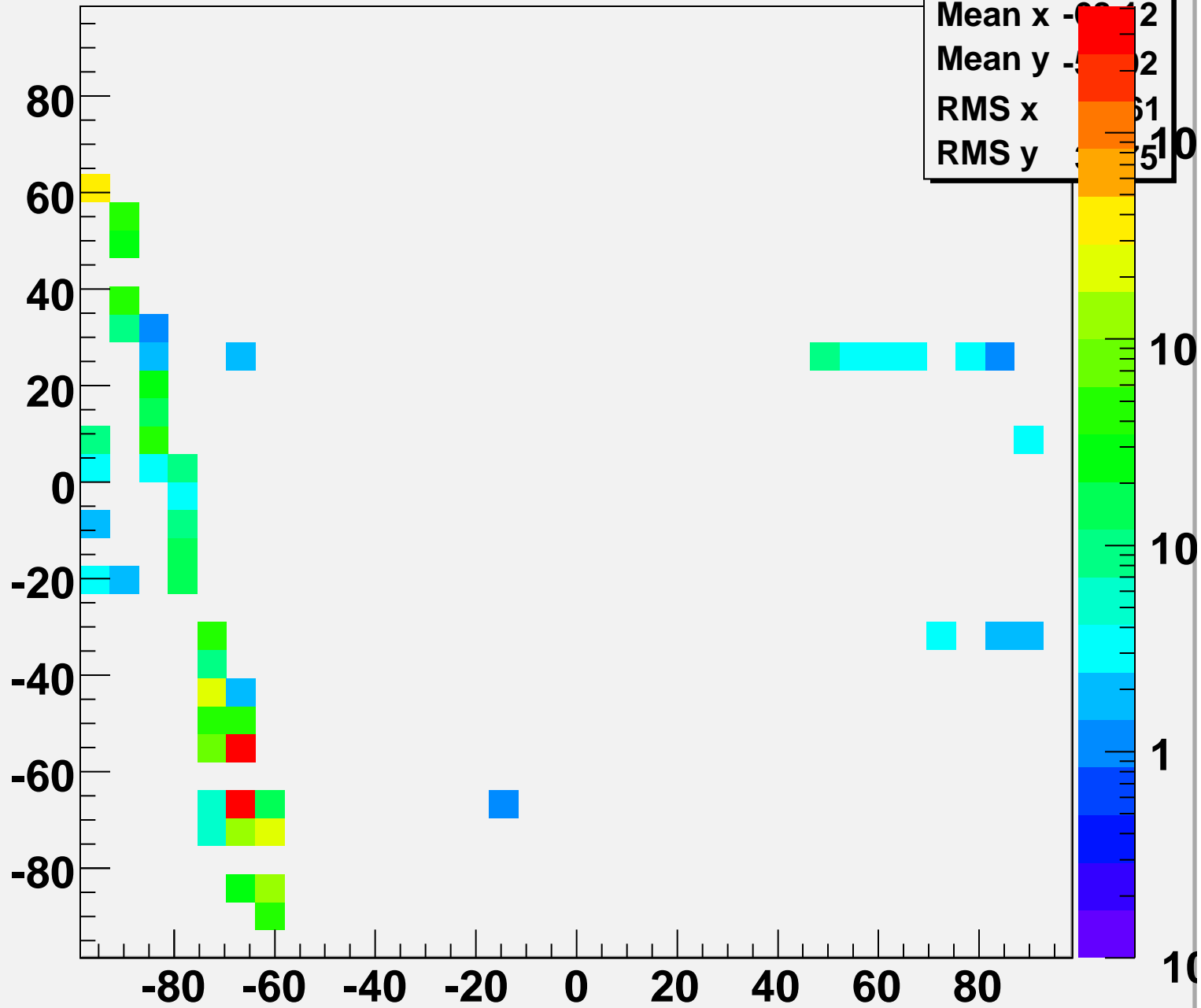
Entries	56
Mean x	17.3
Mean y	-39
RMS x	33
RMS y	57



Event 63

large

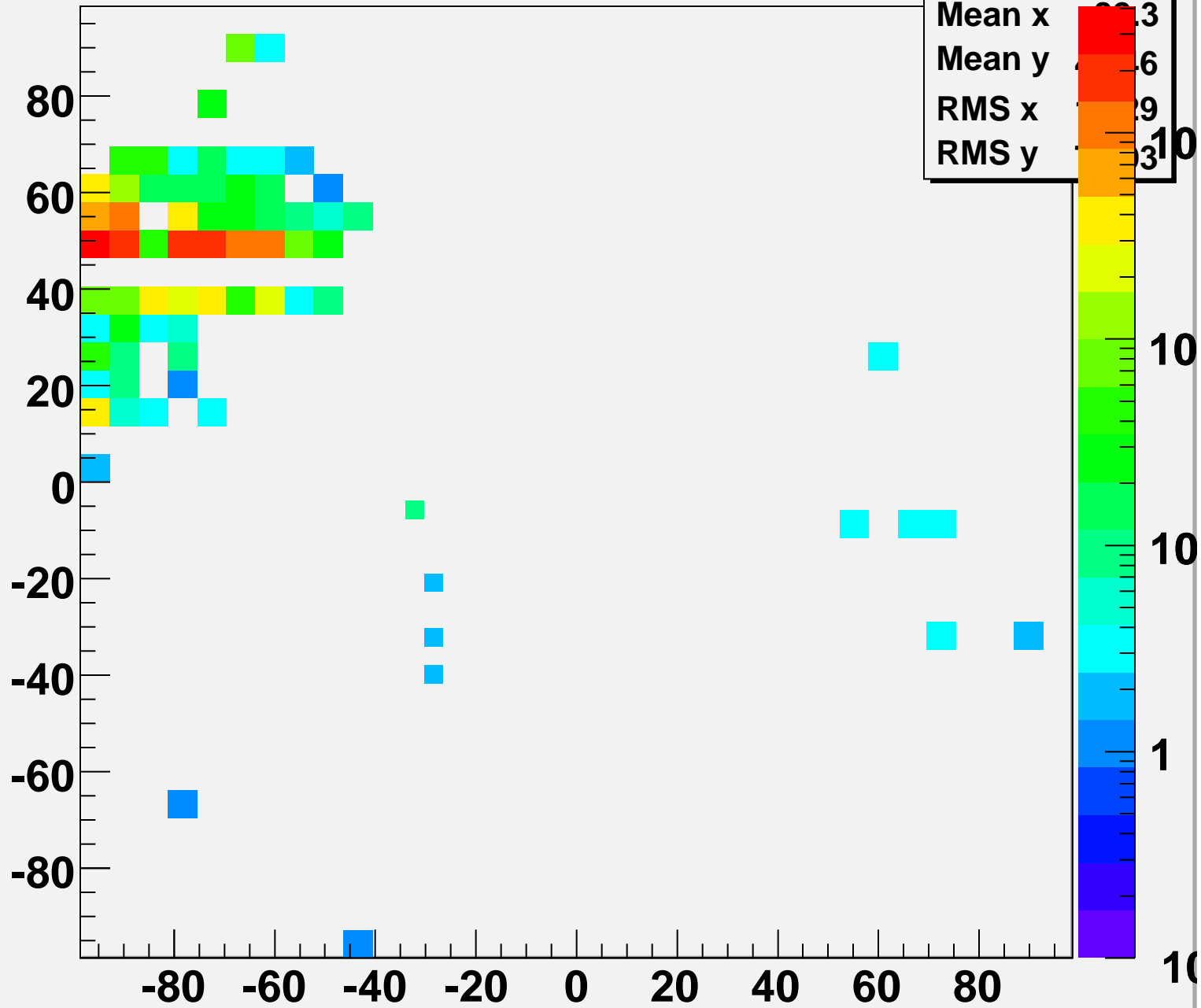
Entries 54
Mean x -0.12
Mean y -0.12
RMS x 61
RMS y 510



Event 64

large

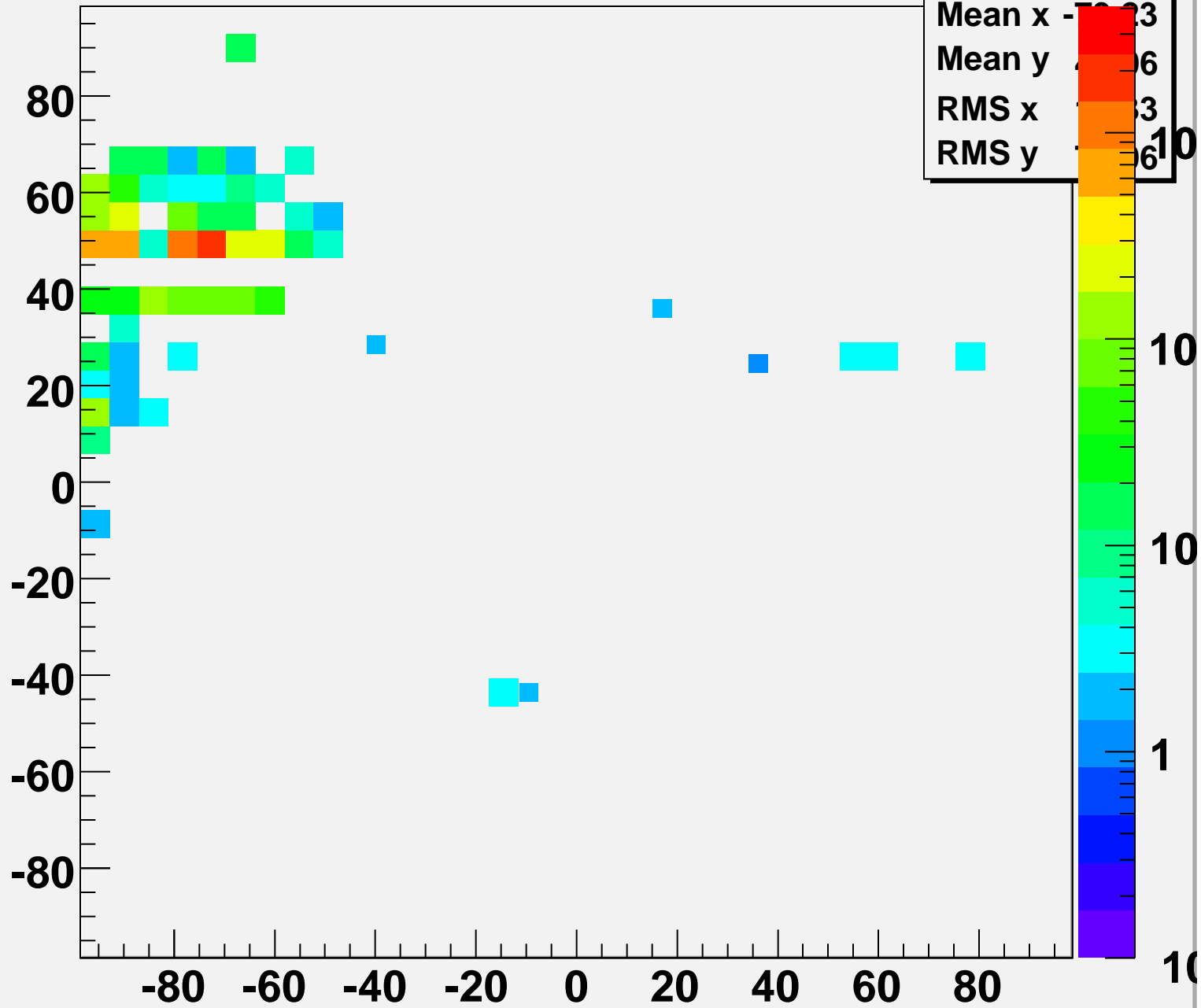
Entries 79
Mean x 22.3
Mean y 2.6
RMS x 29.9
RMS y 31.0



Event 65

large

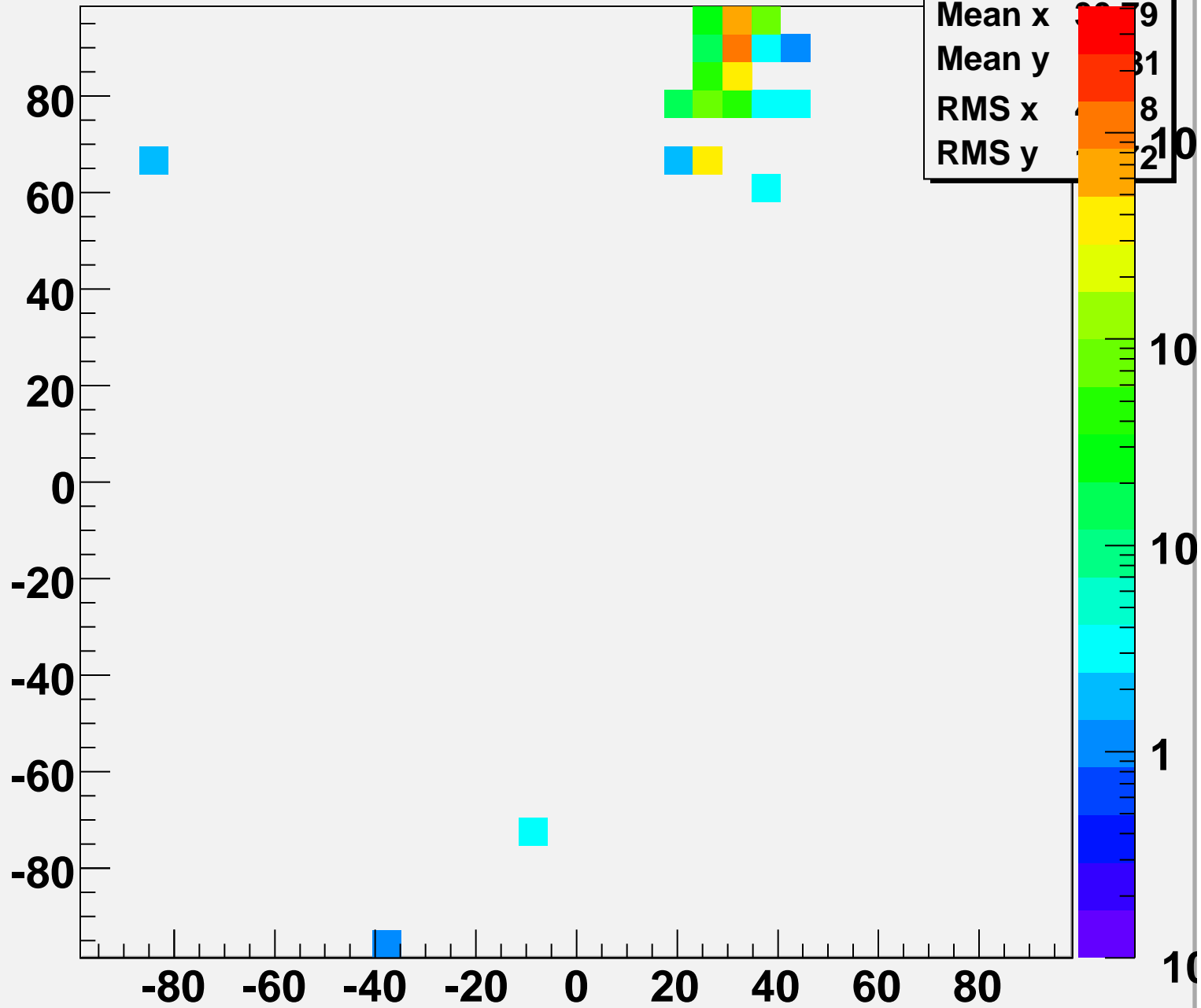
Entries	59
Mean x	-73
Mean y	46
RMS x	33
RMS y	61



Event 66

large

Entries	23
Mean x	39
Mean y	31
RMS x	8
RMS y	10



Event 67

large

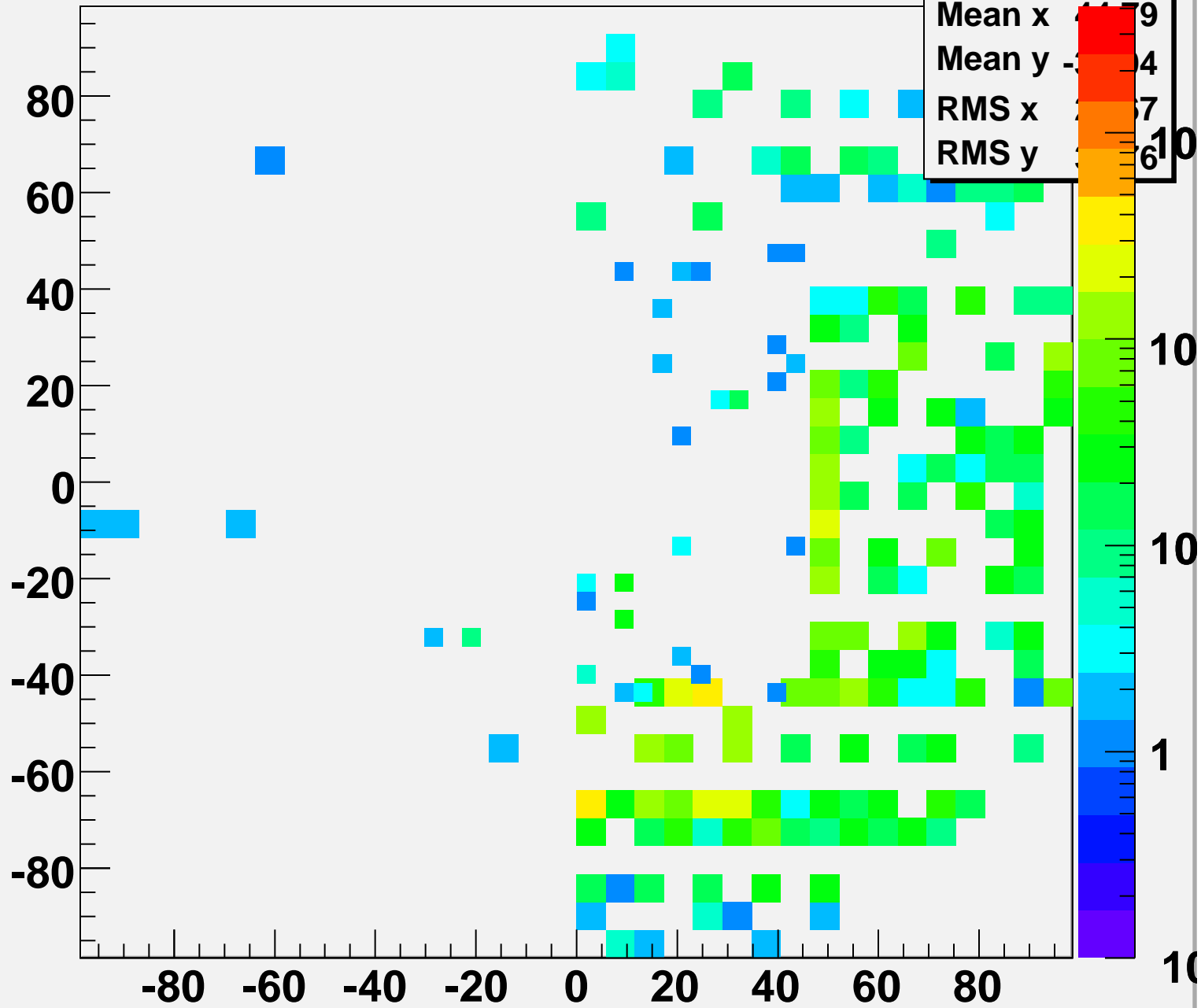
Entries 166

Mean x 41.79

Mean y -14

RMS x 17

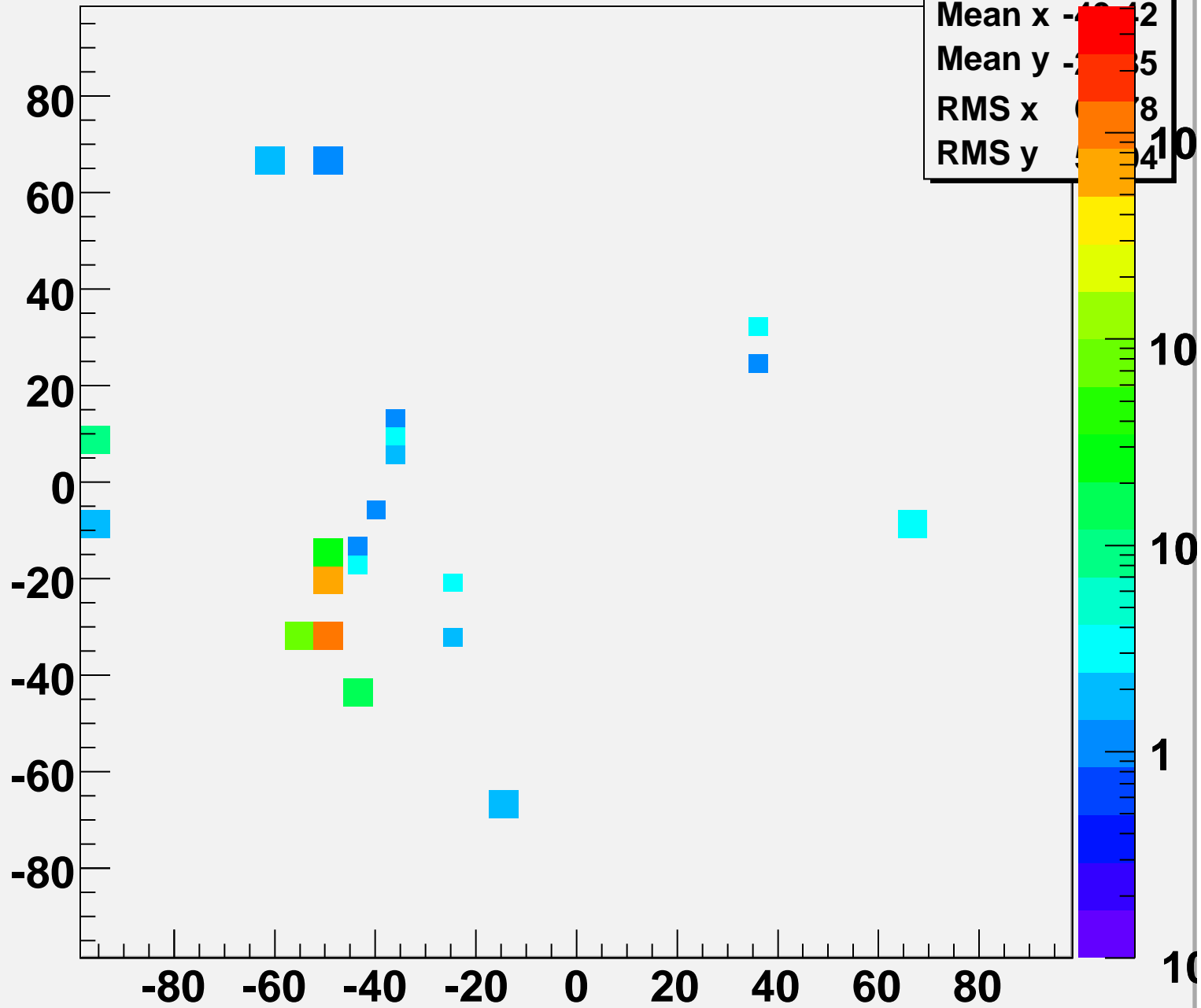
RMS y 10



Event 68

large

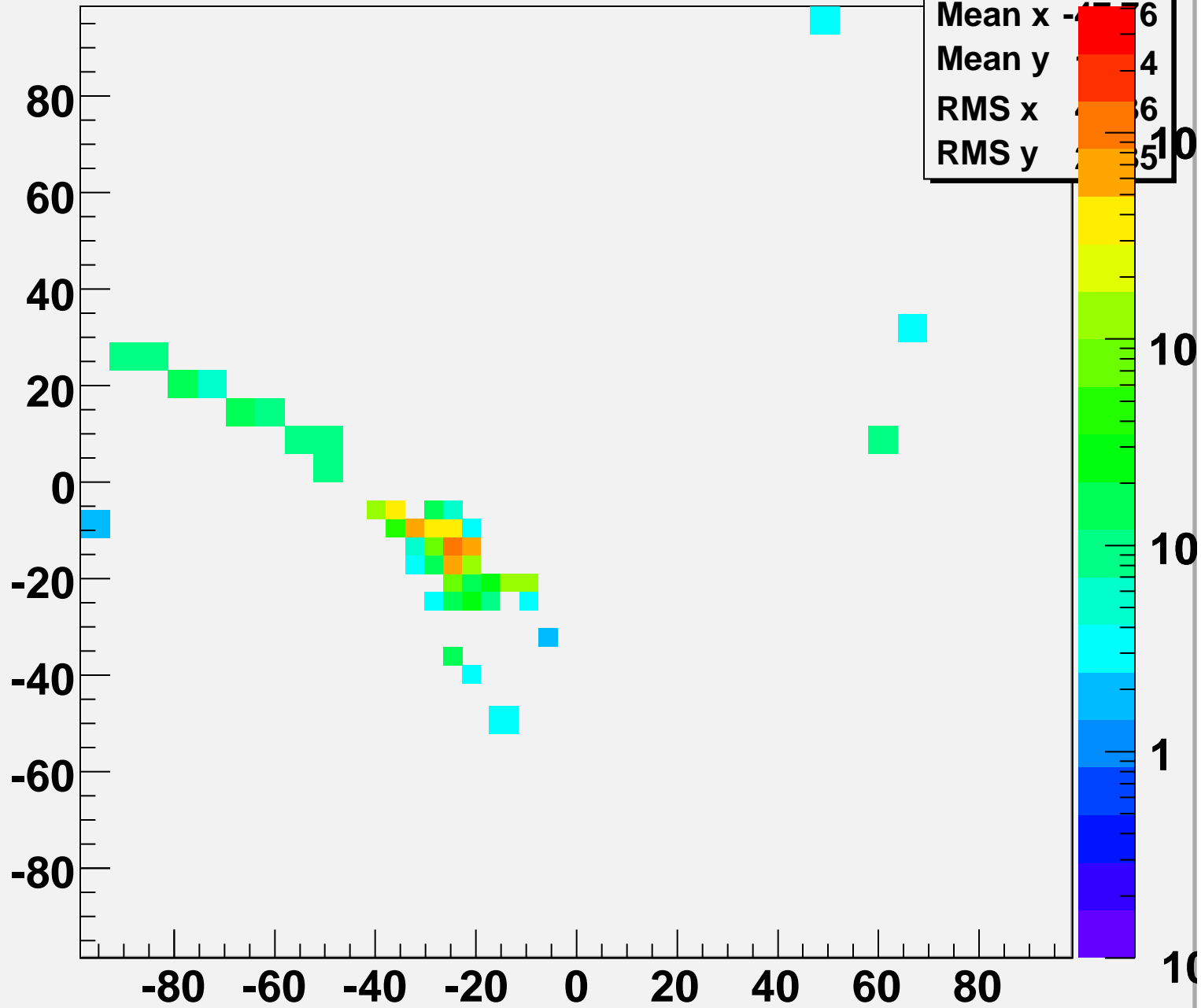
Entries	12
Mean x	-42.42
Mean y	-35.35
RMS x	28.08
RMS y	41.04



Event 69

large

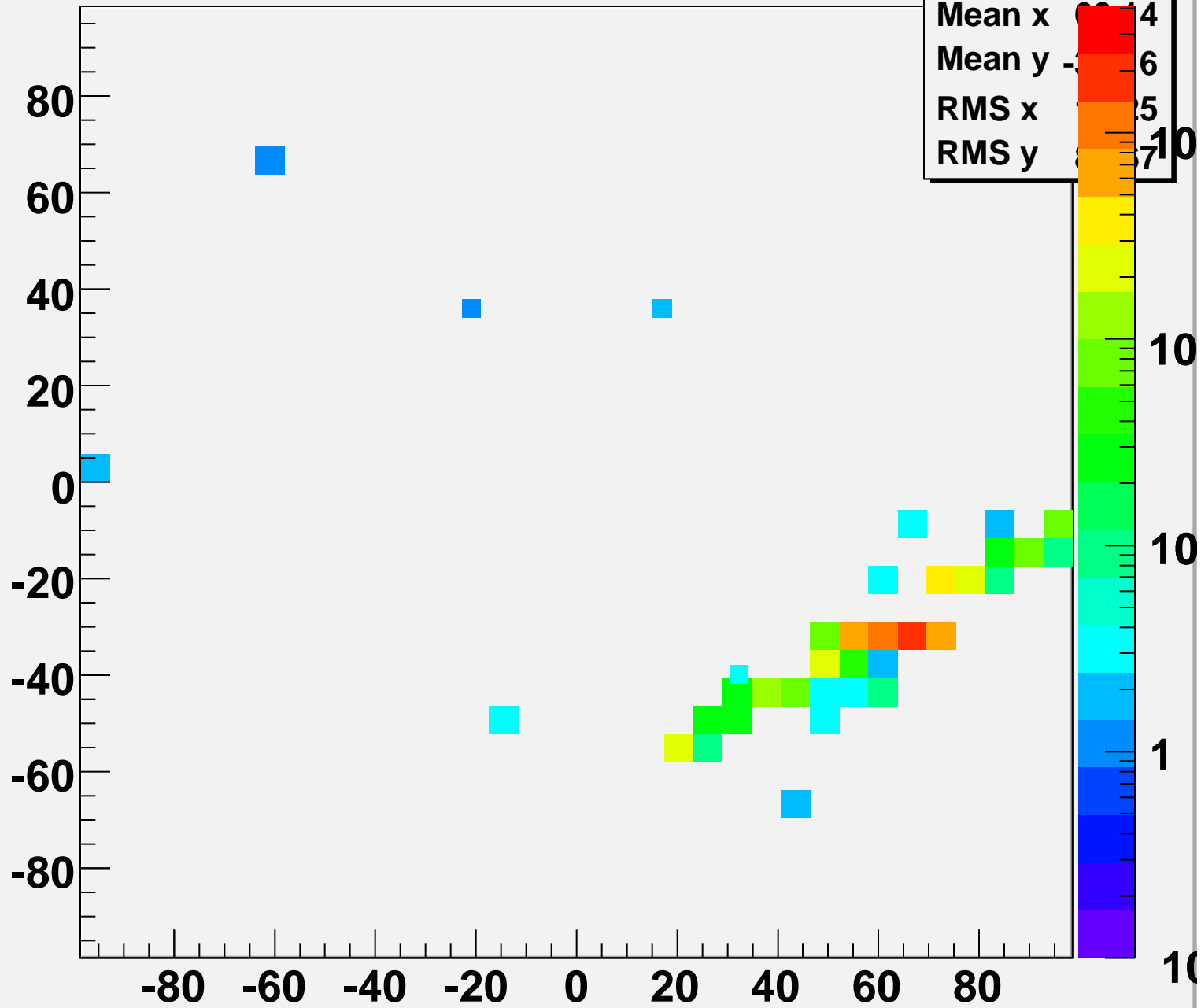
Entries	14
Mean x	-47.76
Mean y	4
RMS x	36
RMS y	51



Event 70

large

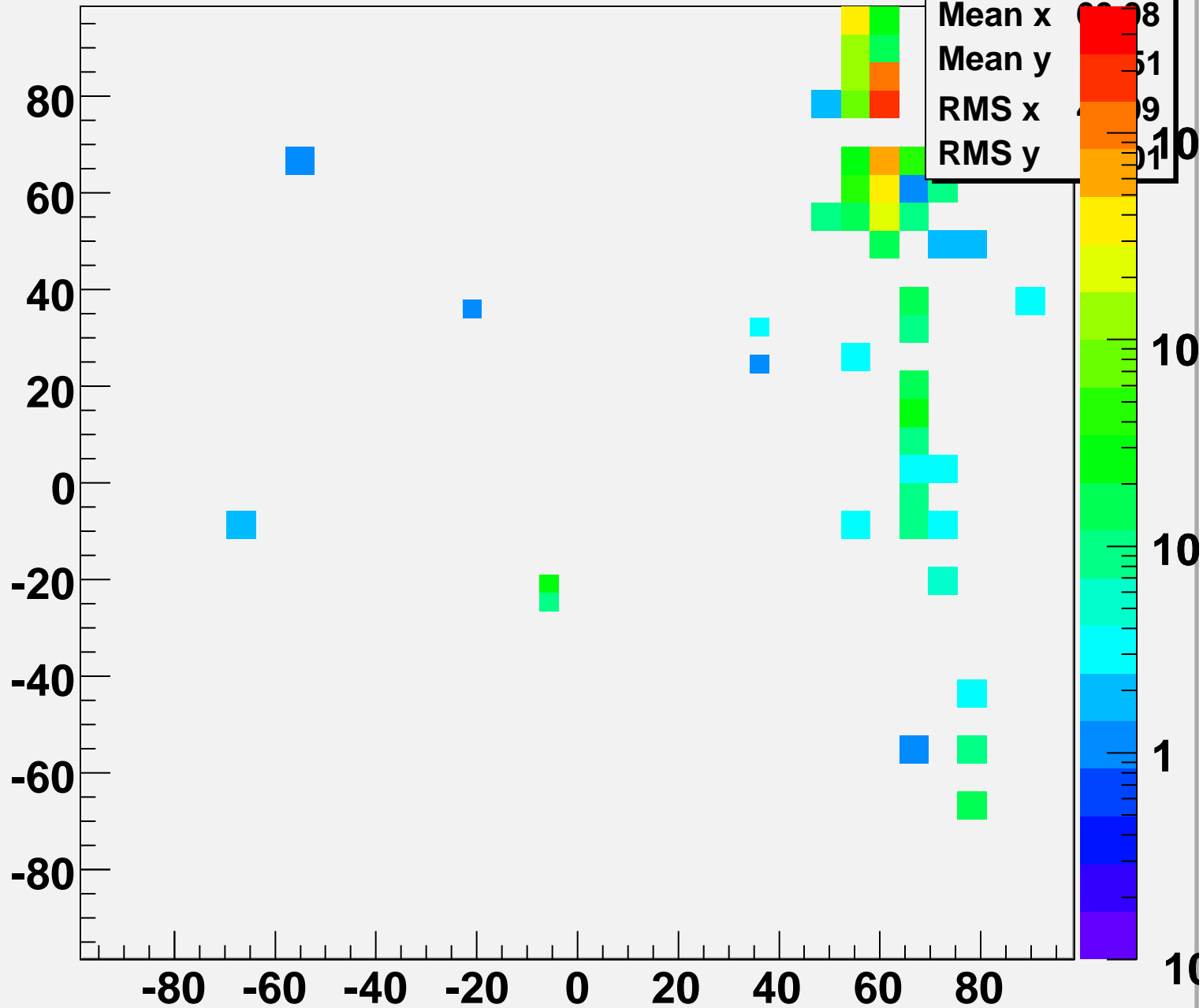
Entries 34
Mean x 44
Mean y -36
RMS x 15
RMS y 10



Event 71

large

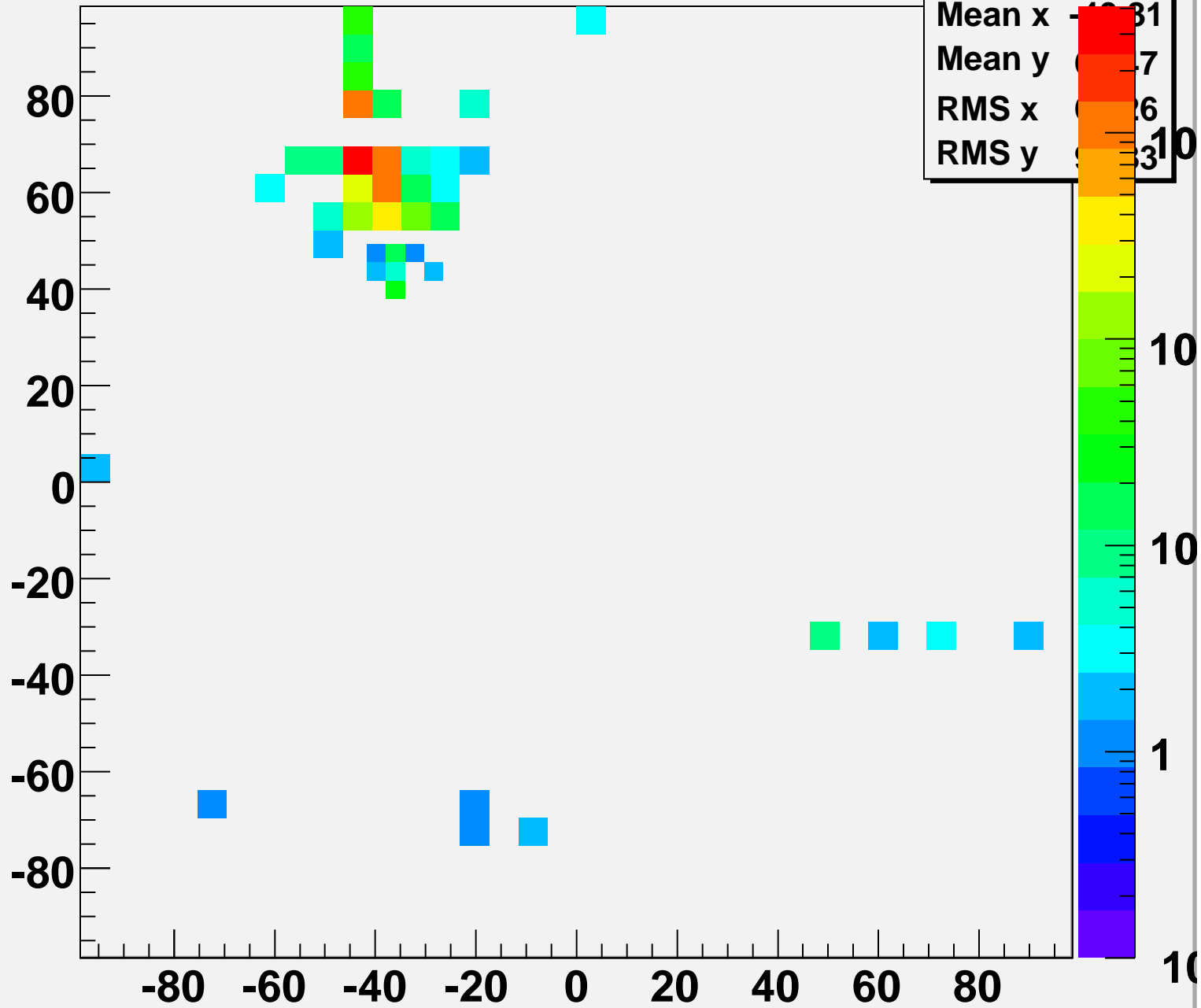
Entries	50
Mean x	58
Mean y	51
RMS x	9
RMS y	10



Event 72

large

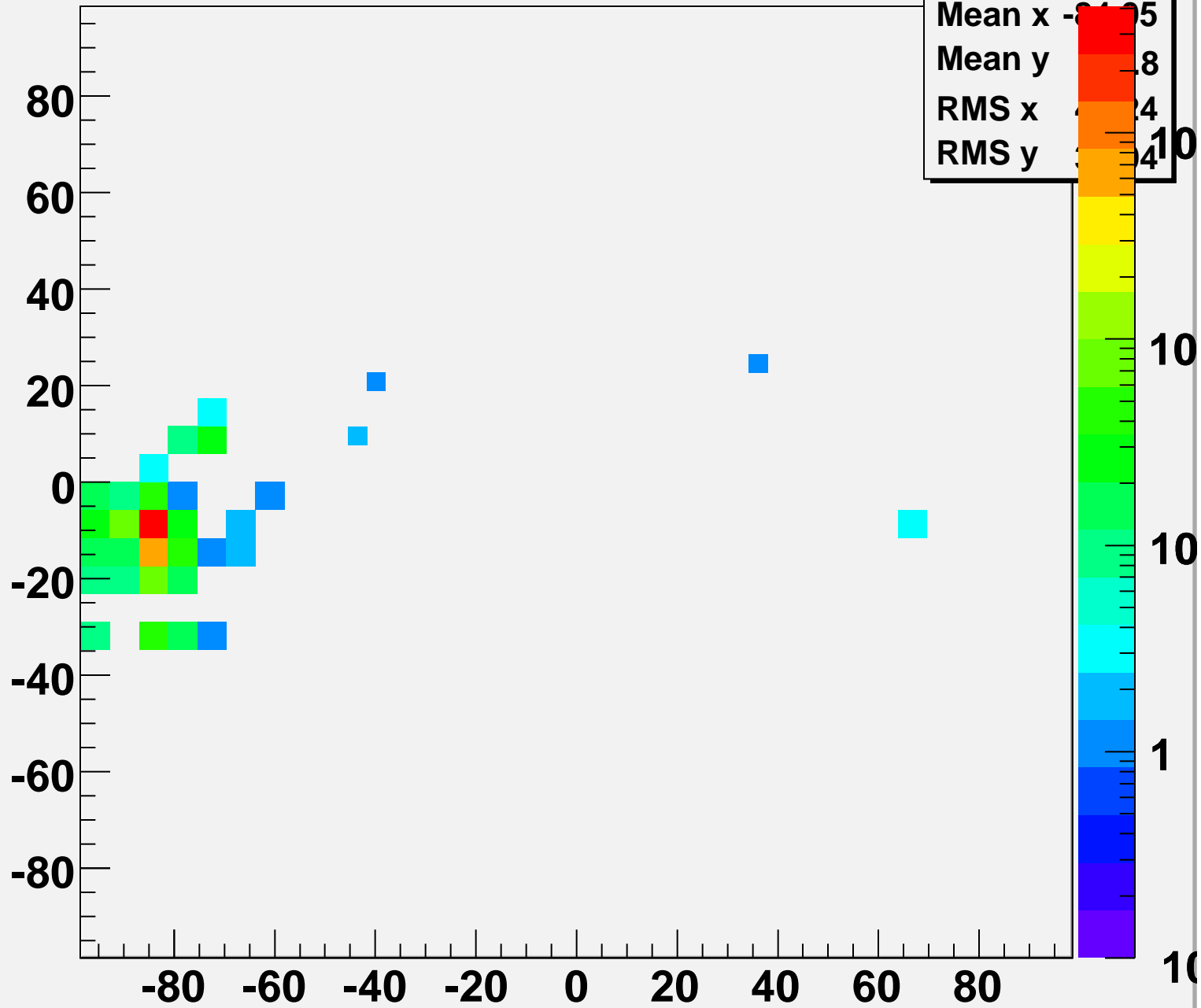
Entries	37
Mean x	-31
Mean y	67
RMS x	26
RMS y	31



Event 73

large

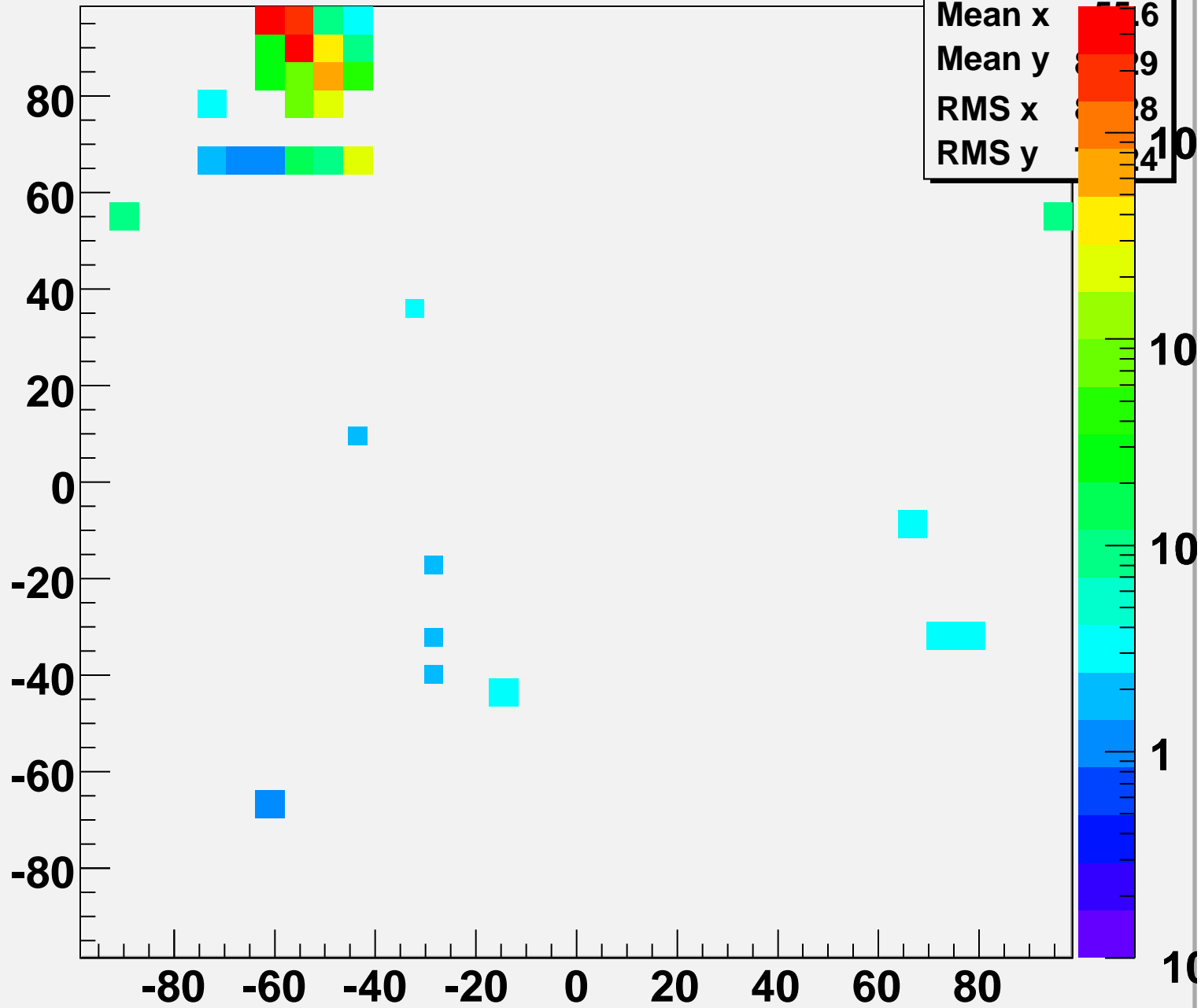
Entries	30
Mean x	-81.95
Mean y	-1.8
RMS x	24
RMS y	14



Event 74

large

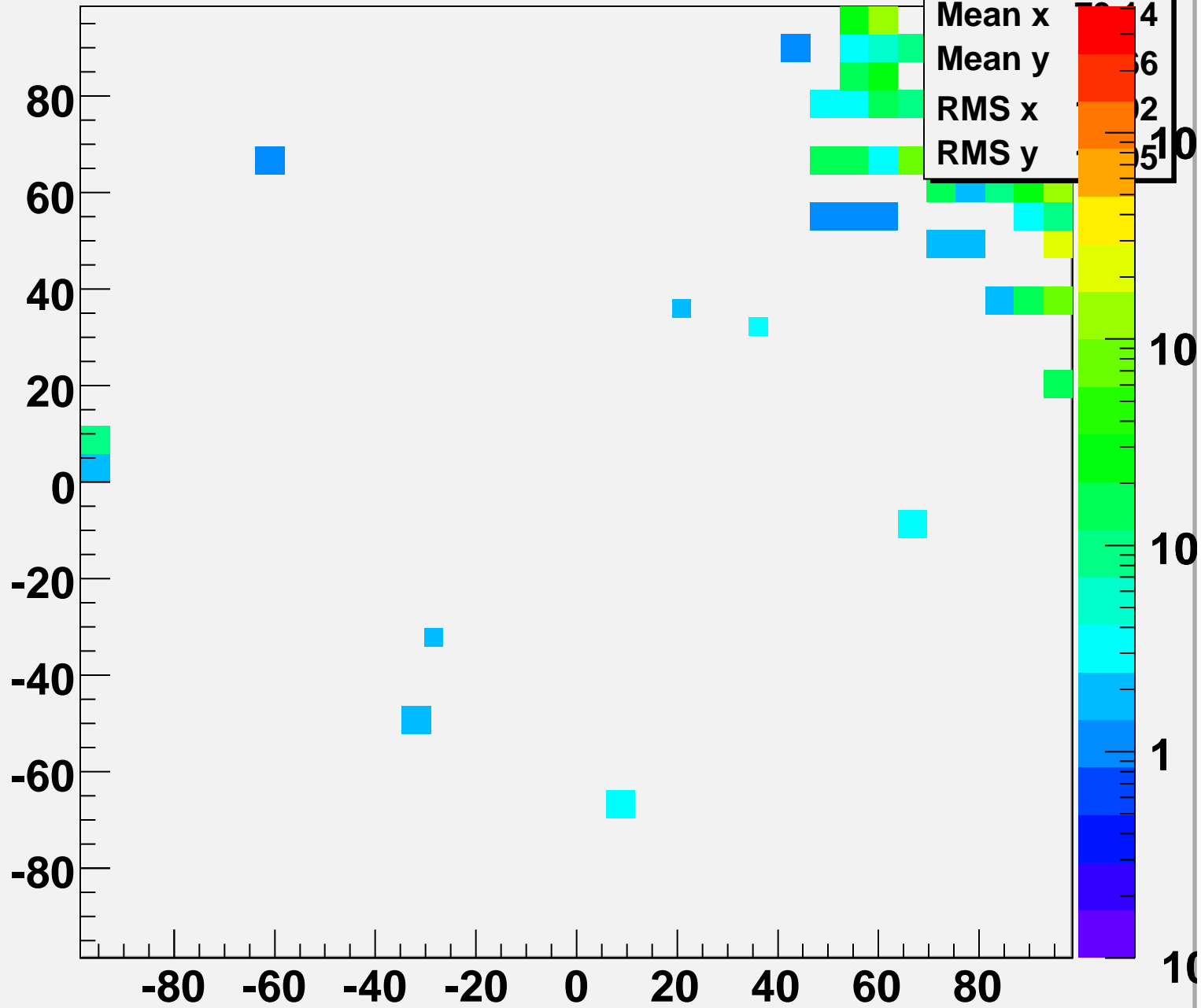
Entries	30
Mean x	55.6
Mean y	5.9
RMS x	58
RMS y	41



Event 75

large

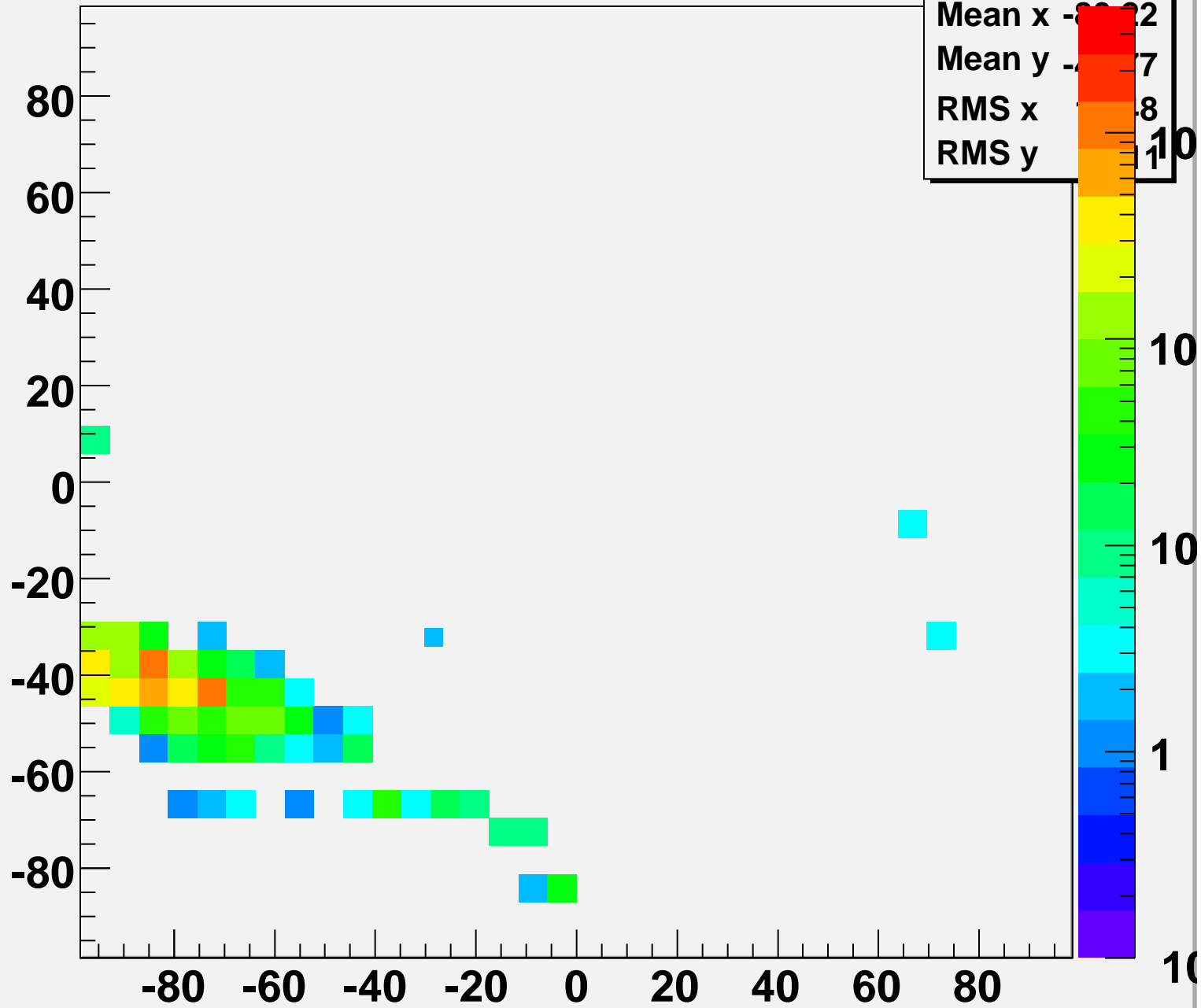
Entries 50
Mean x 14
Mean y 36
RMS x 25
RMS y 10



Event 76

large

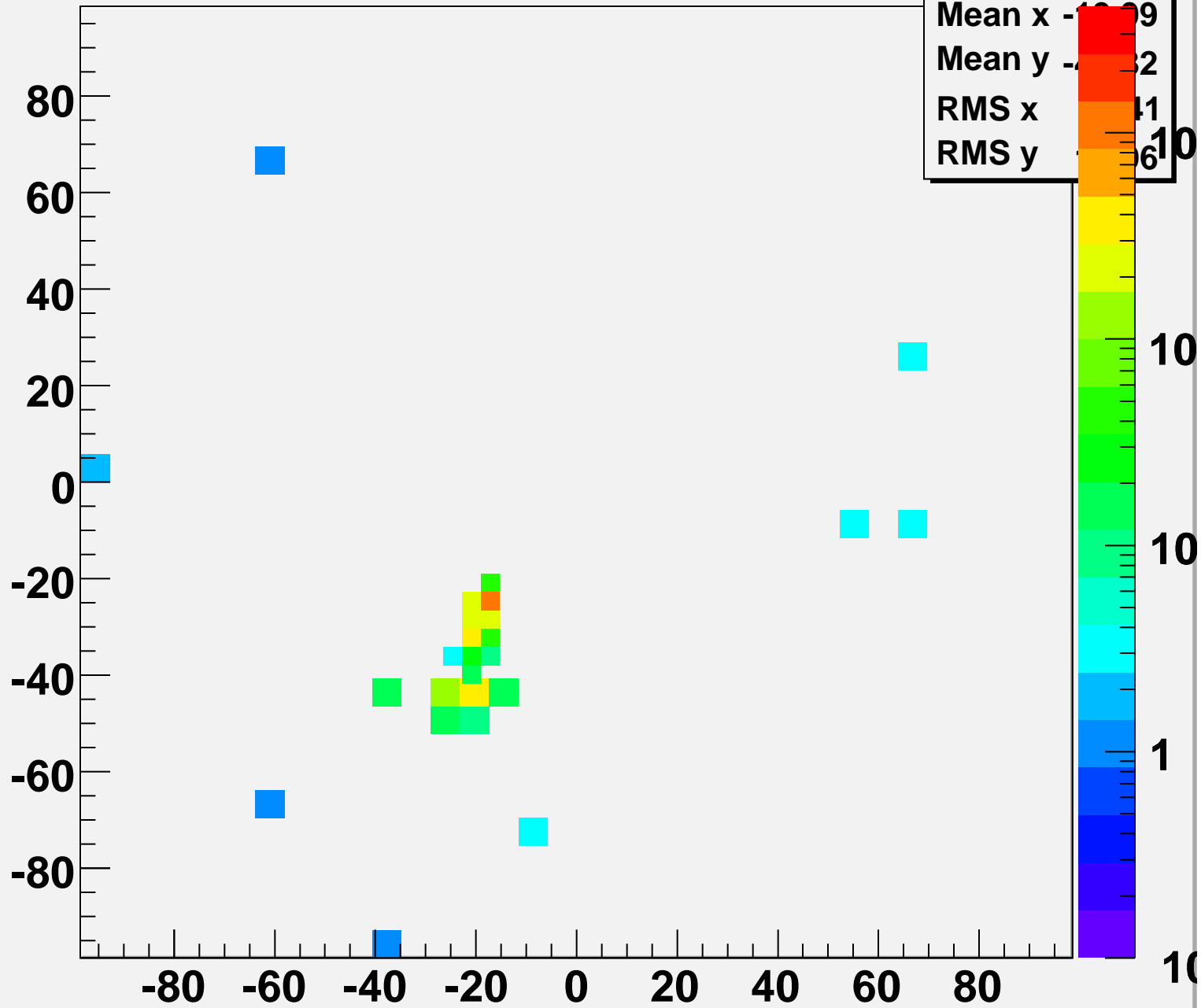
Entries 54
Mean x -80.22
Mean y -47.7
RMS x 8.8
RMS y 10.1



Event 78

large

Entries 16
Mean x -19.99
Mean y -32
RMS x 41
RMS y 610



Event 79

large

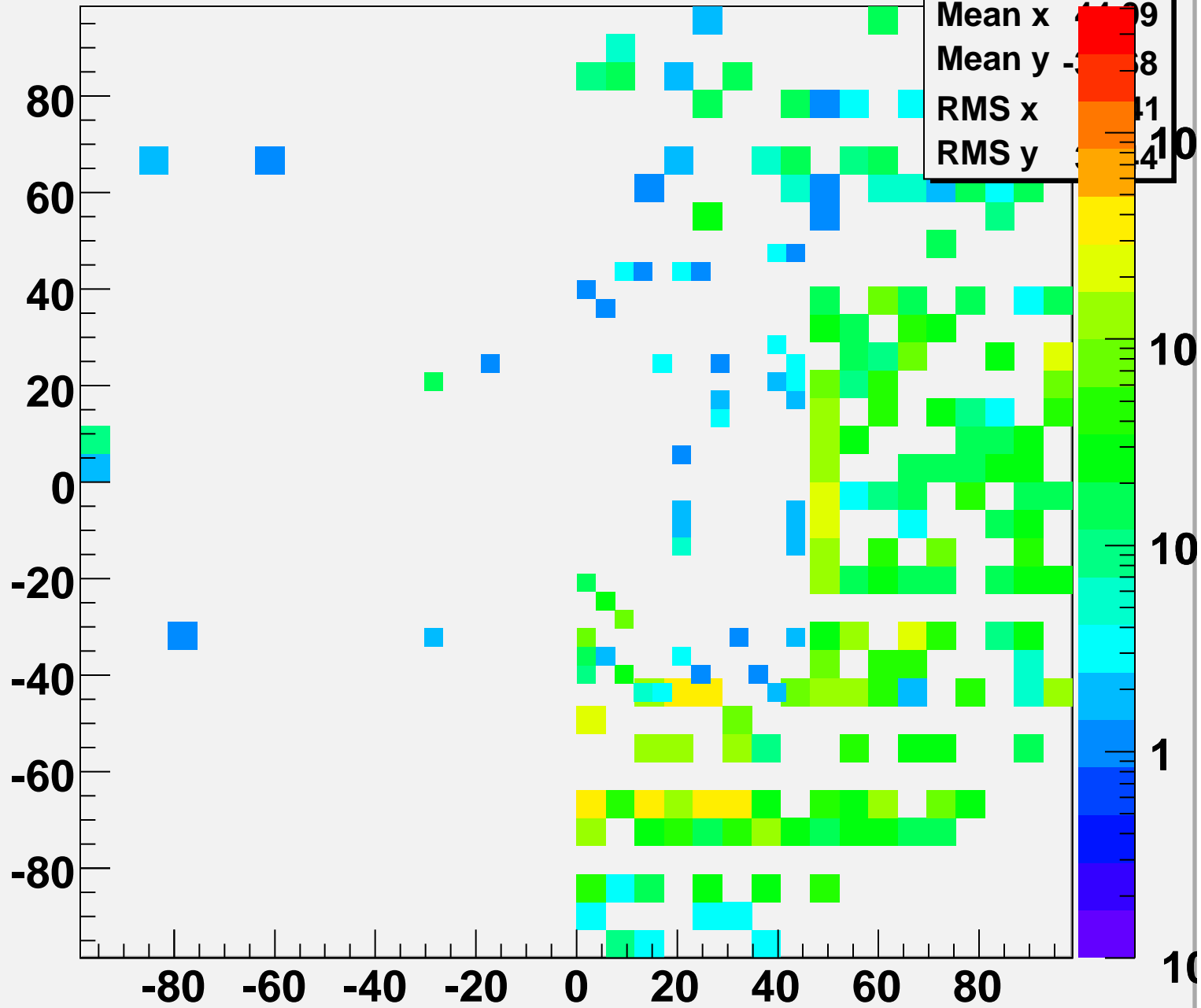
Entries 173

Mean x 41.09

Mean y -1.38

RMS x 11.41

RMS y 10.41



Event 80

large

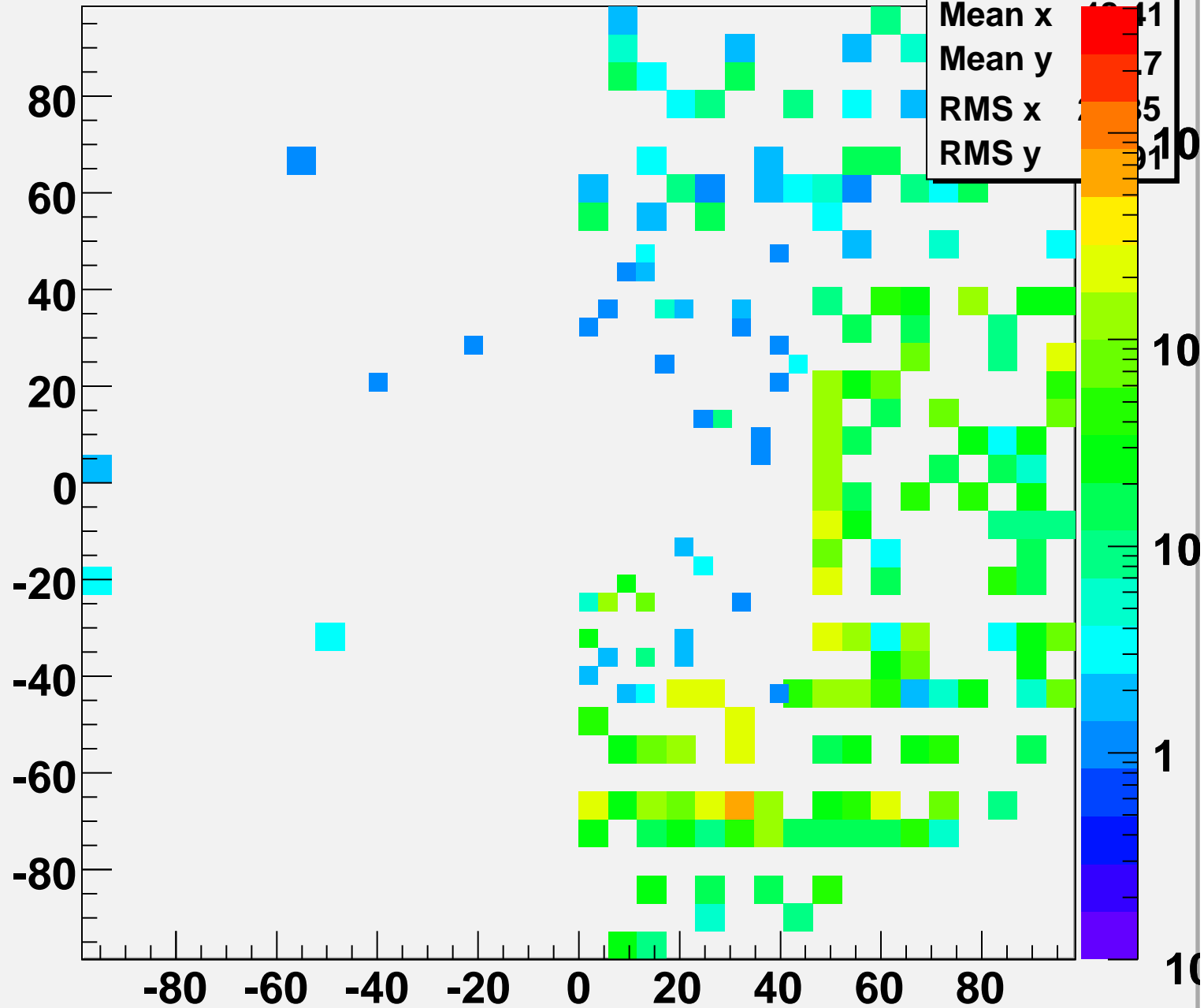
Entries 165

Mean x 41

Mean y 7

RMS x 25

RMS y 10



Event 81

large

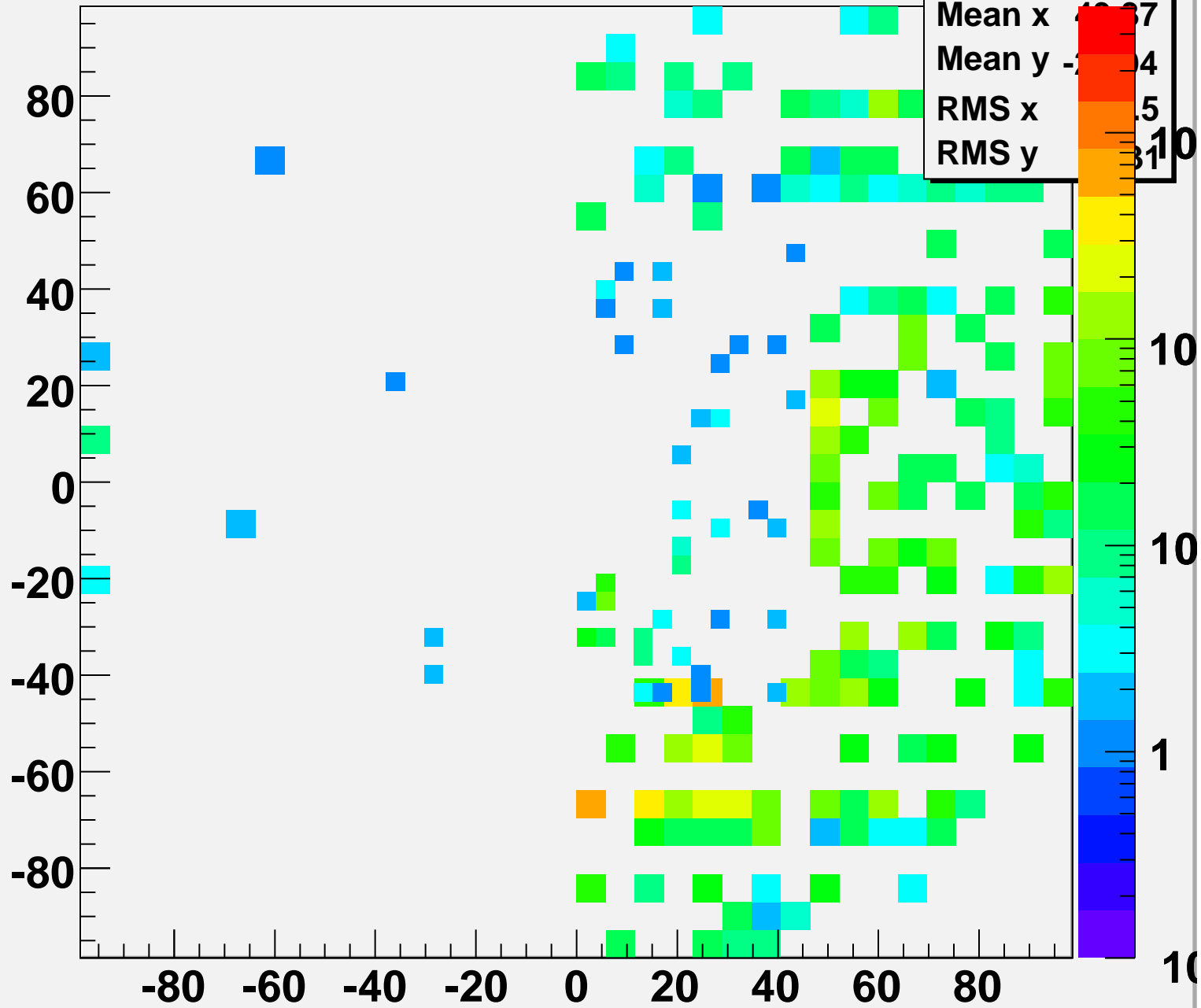
Entries 164

Mean x 40.37

Mean y -10.4

RMS x 15.5

RMS y 31.0



Event 82

large

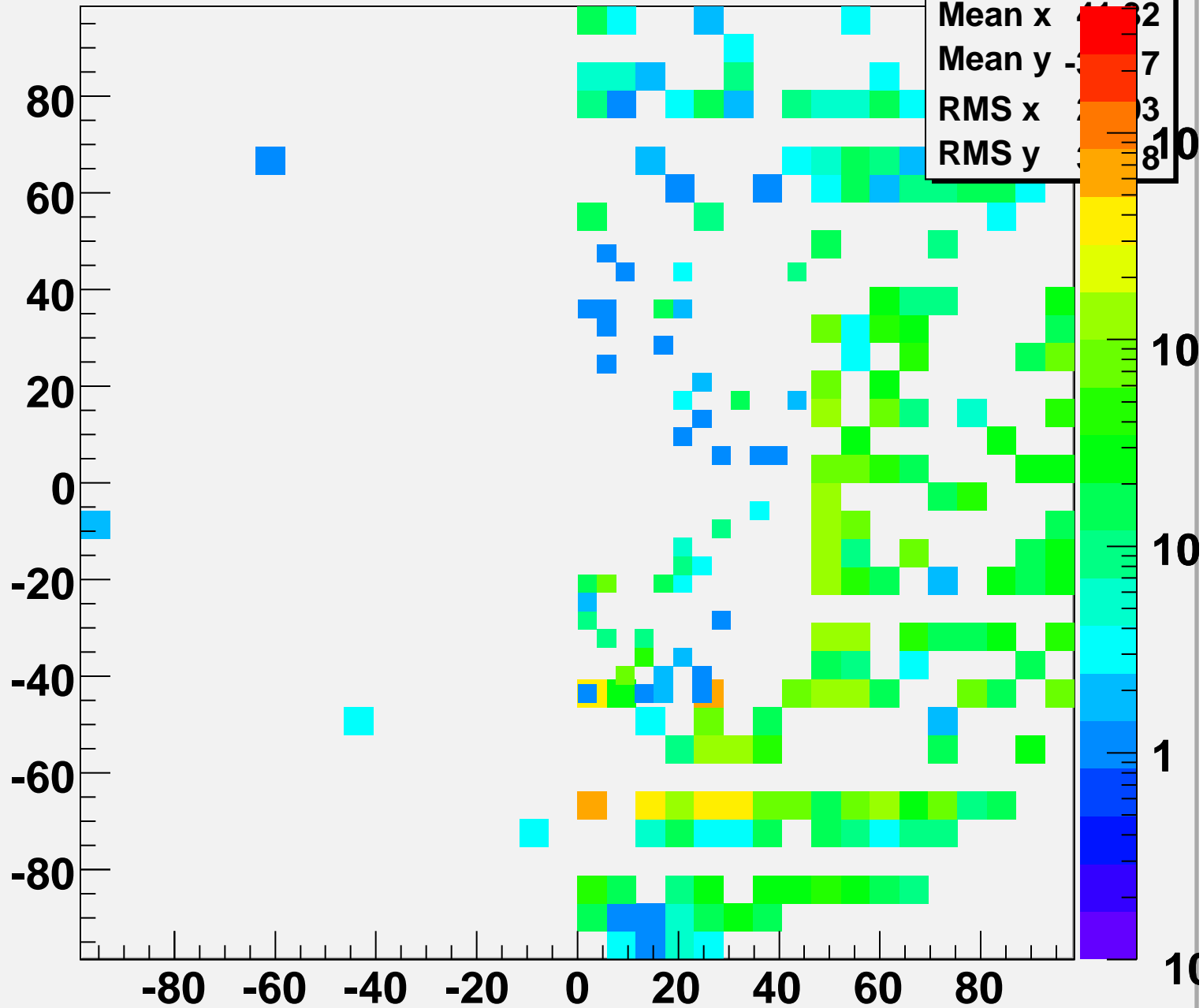
Entries 179

Mean x 41.32

Mean y -7

RMS x 33

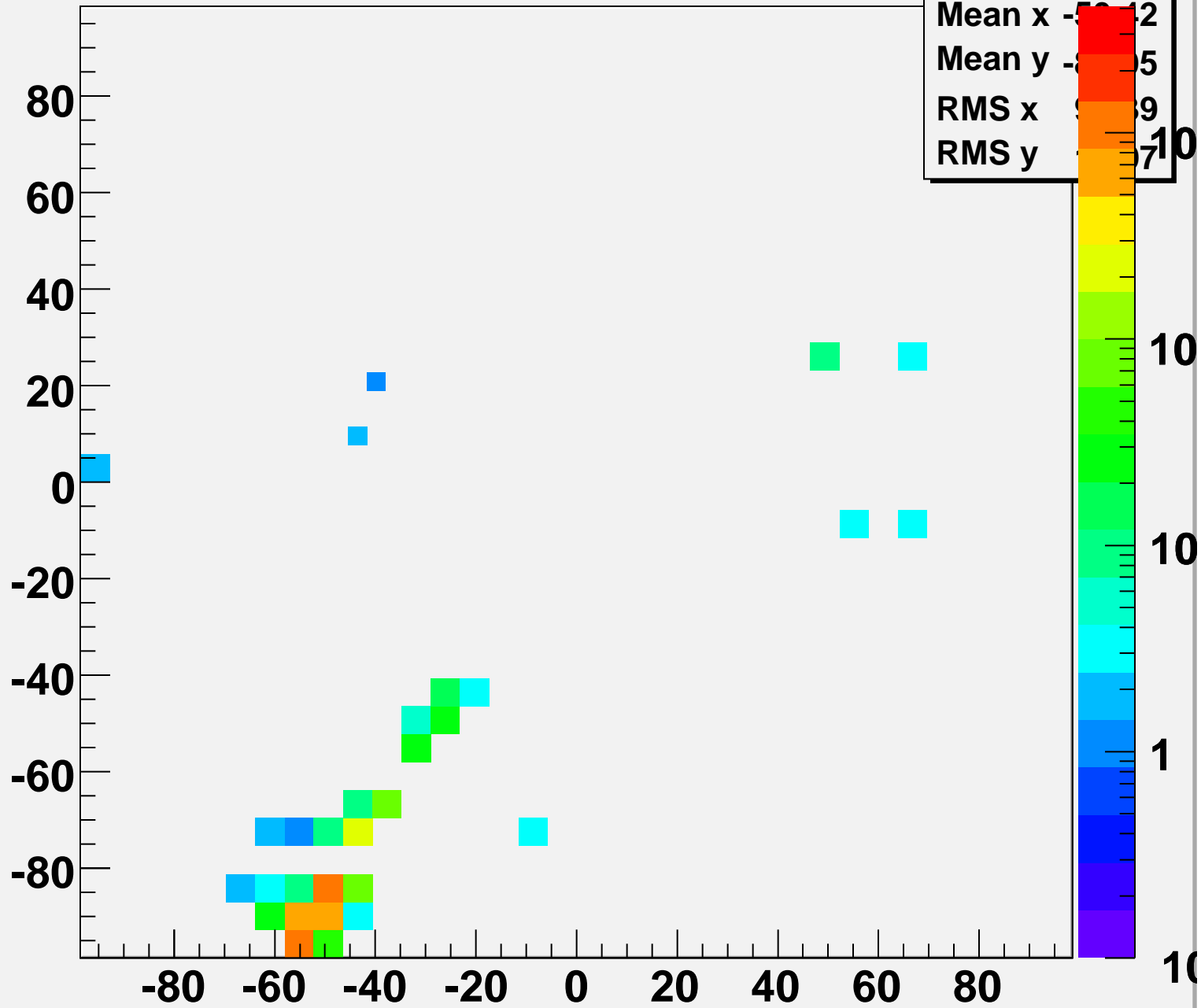
RMS y 810



Event 83

large

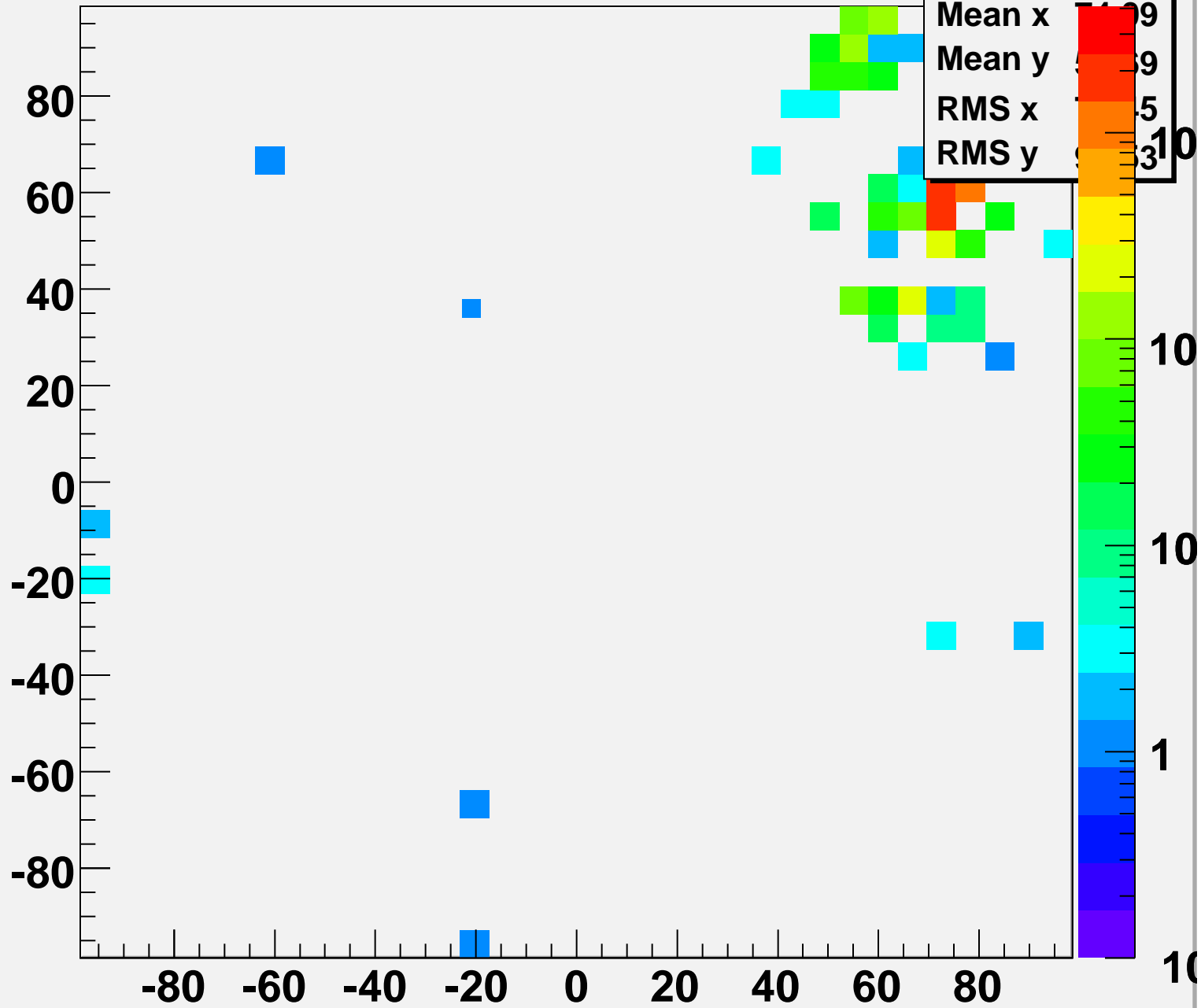
Entries	30
Mean x	-50.42
Mean y	-5.05
RMS x	50.9
RMS y	71.0



Event 84

large

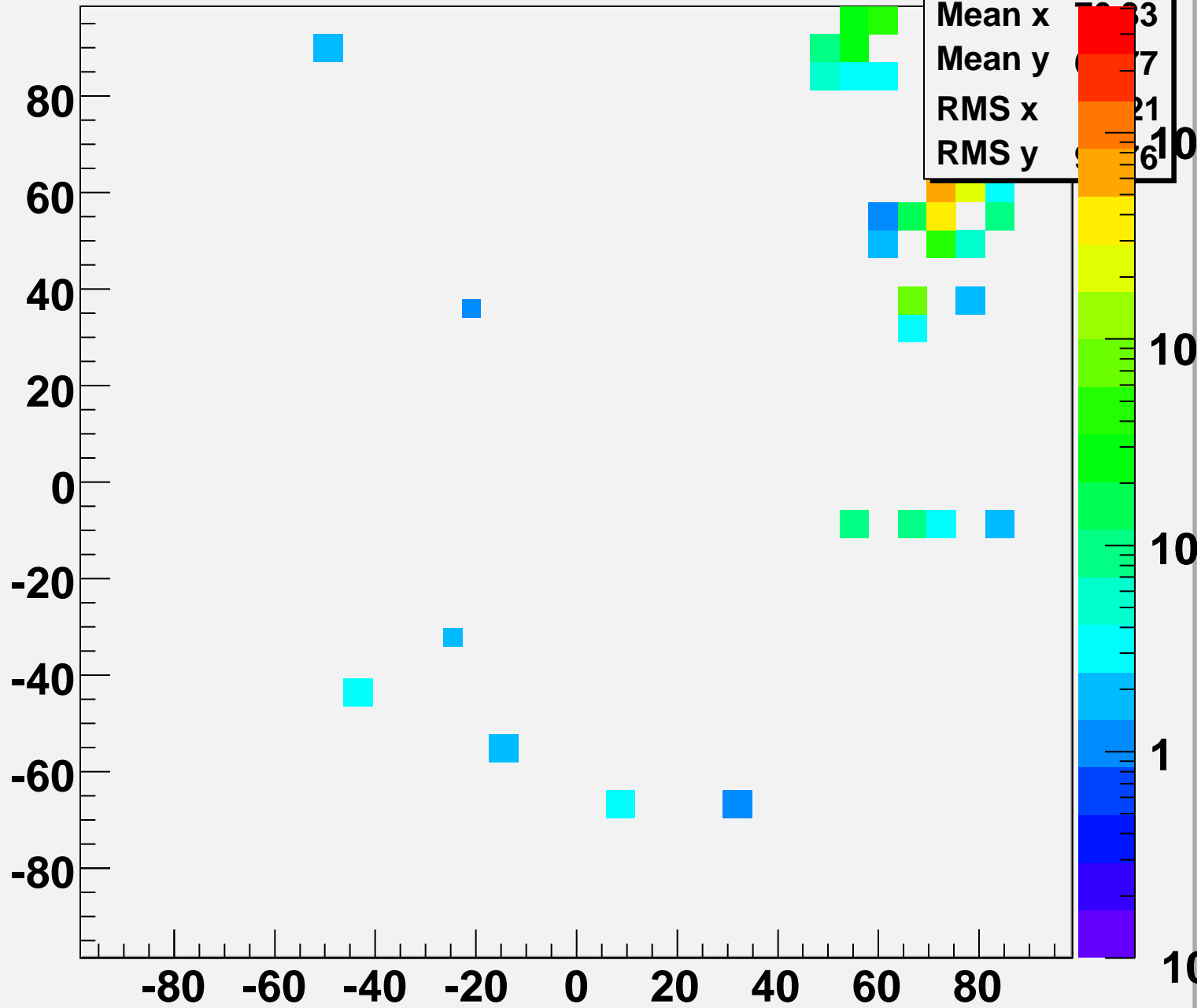
Entries	53
Mean x	71.99
Mean y	39
RMS x	15
RMS y	31



Event 85

large

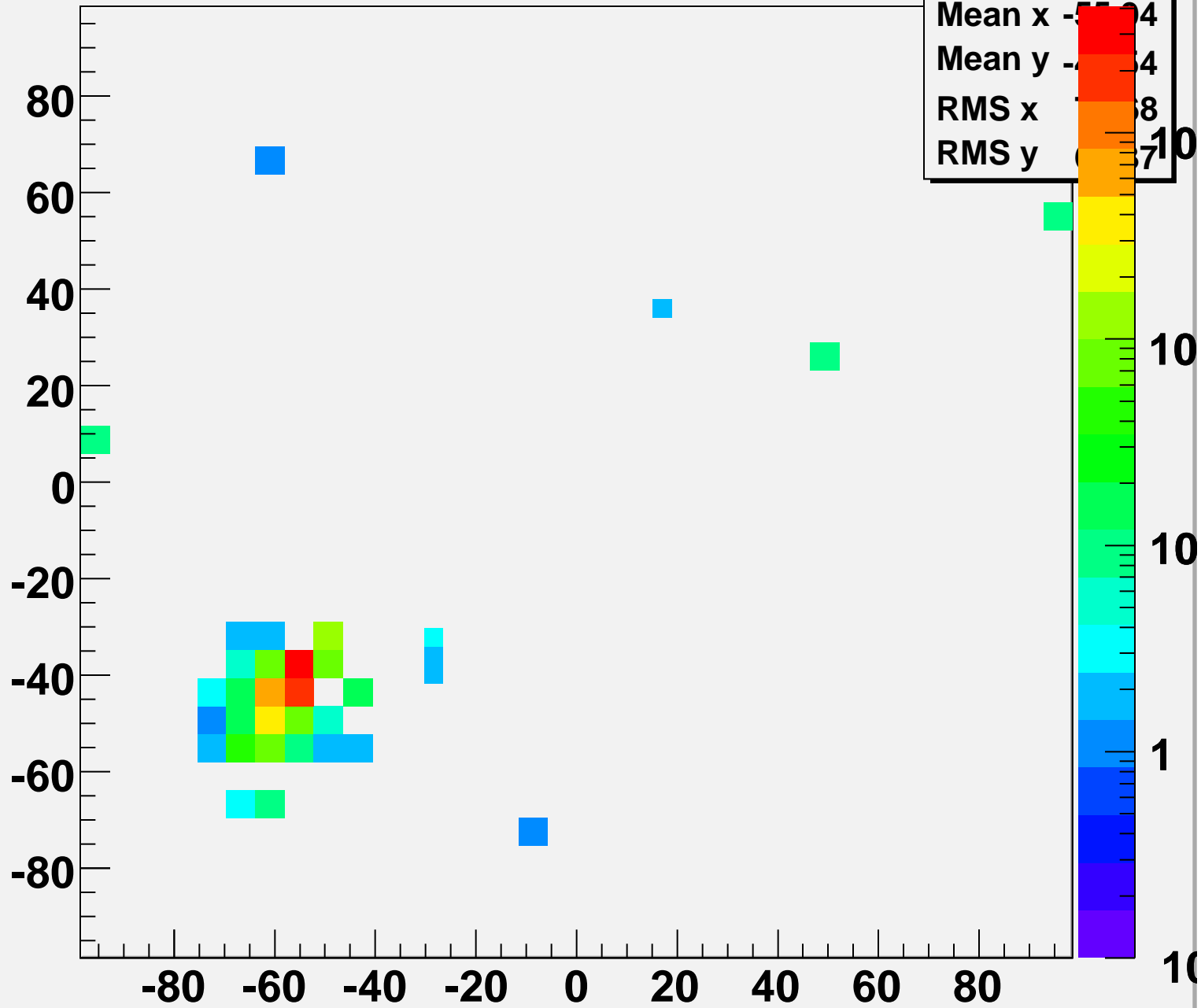
Entries	36
Mean x	63
Mean y	67
RMS x	21
RMS y	61



Event 86

large

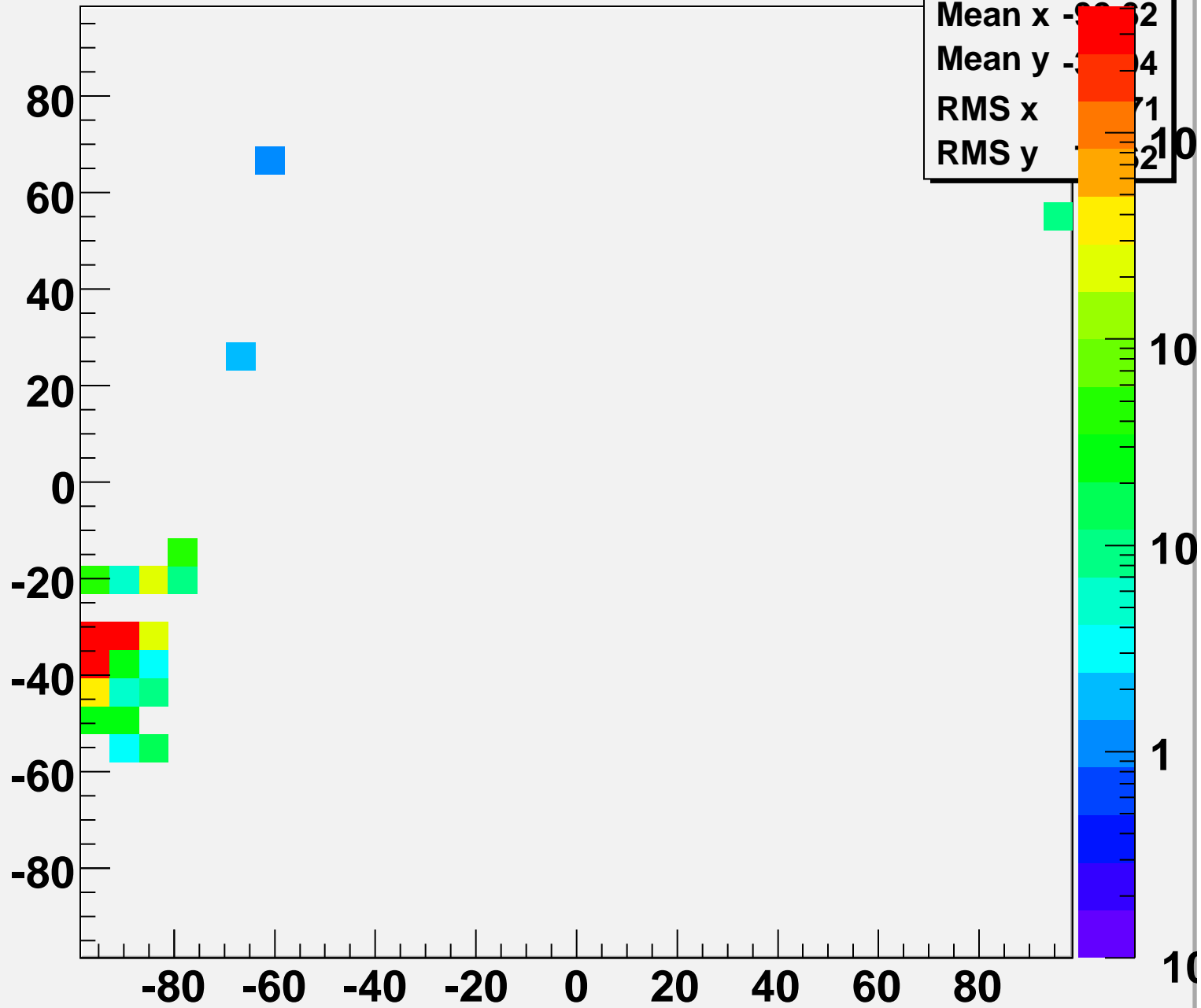
Entries	31
Mean x	-57.94
Mean y	-34
RMS x	18
RMS y	10



Event 87

large

Entries	25
Mean x	-92.32
Mean y	-34.94
RMS x	71.10
RMS y	32.10



Event 88

large

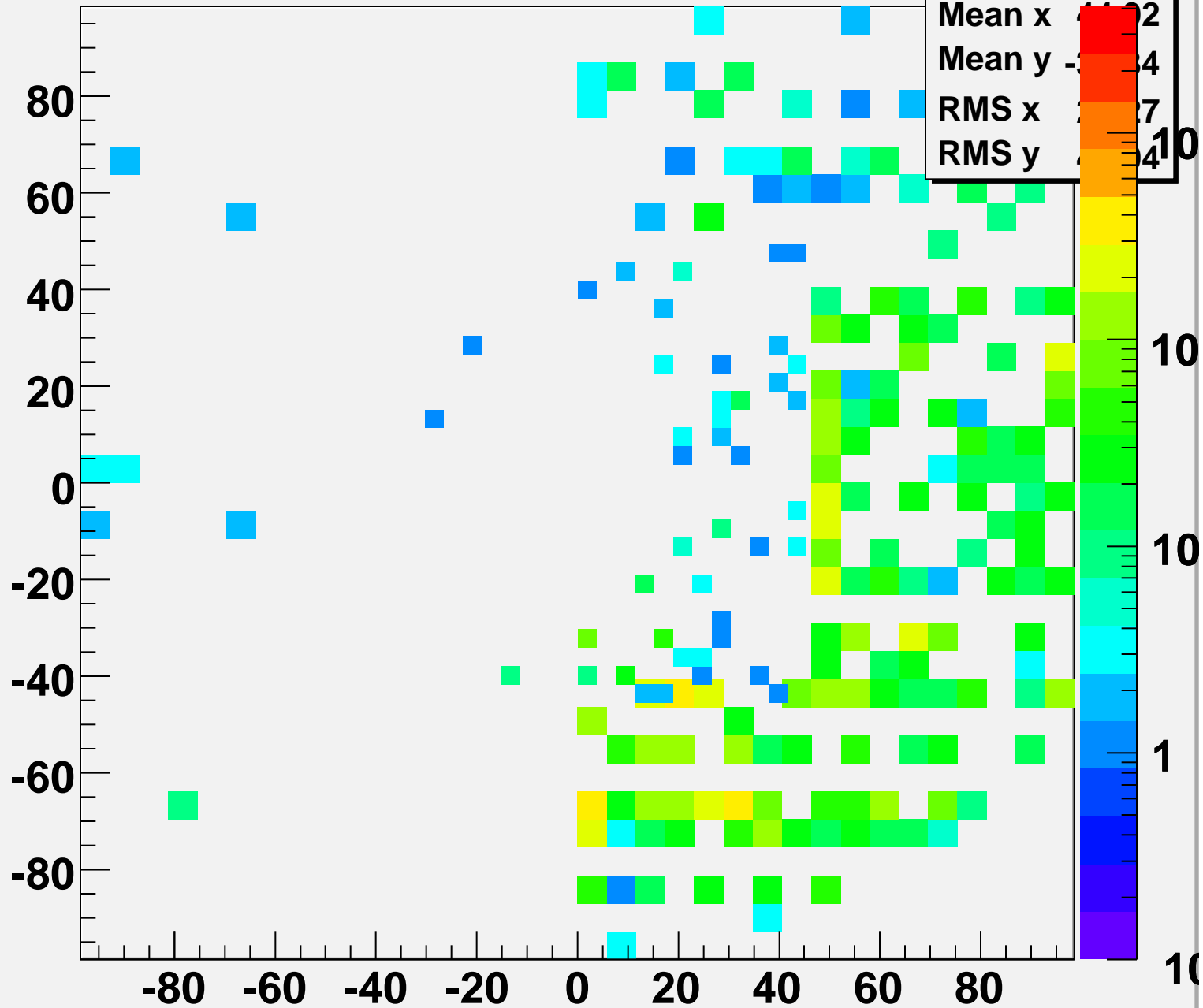
Entries 168

Mean x 41.92

Mean y -1.34

RMS x 27.7

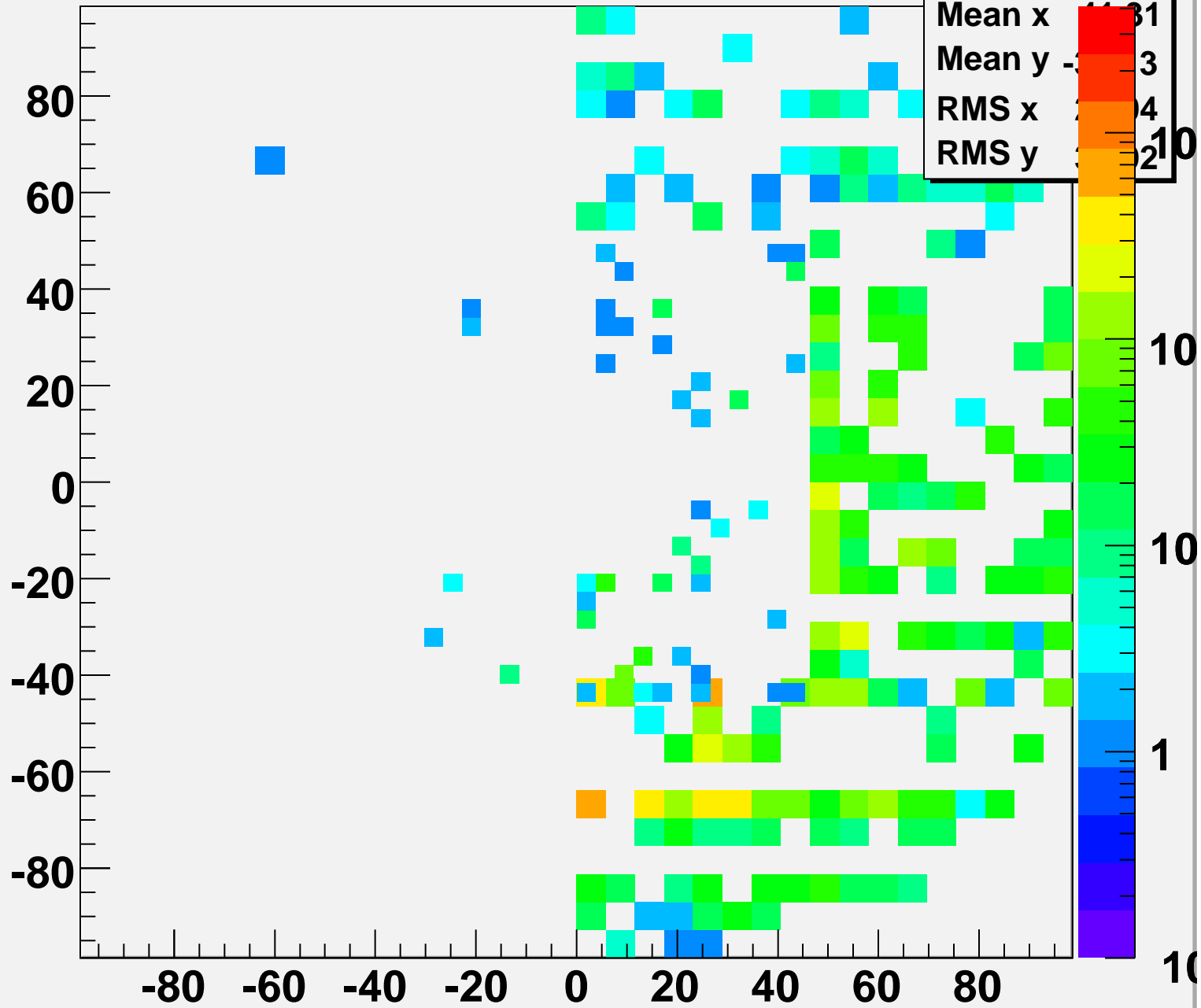
RMS y 41.0



Event 89

large

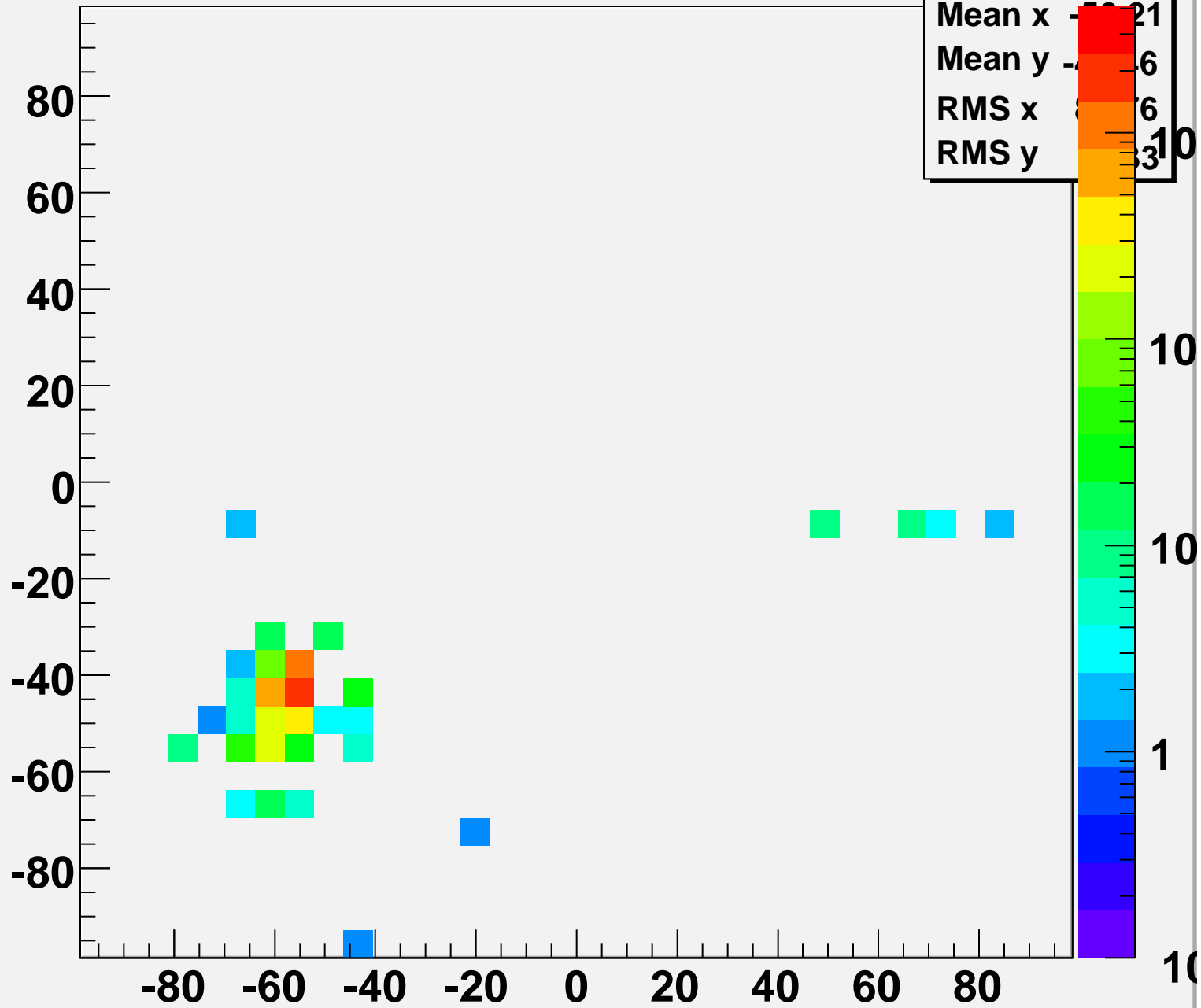
Entries 174
Mean x 11.31
Mean y -1.3
RMS x 24
RMS y 210



Event 90

large

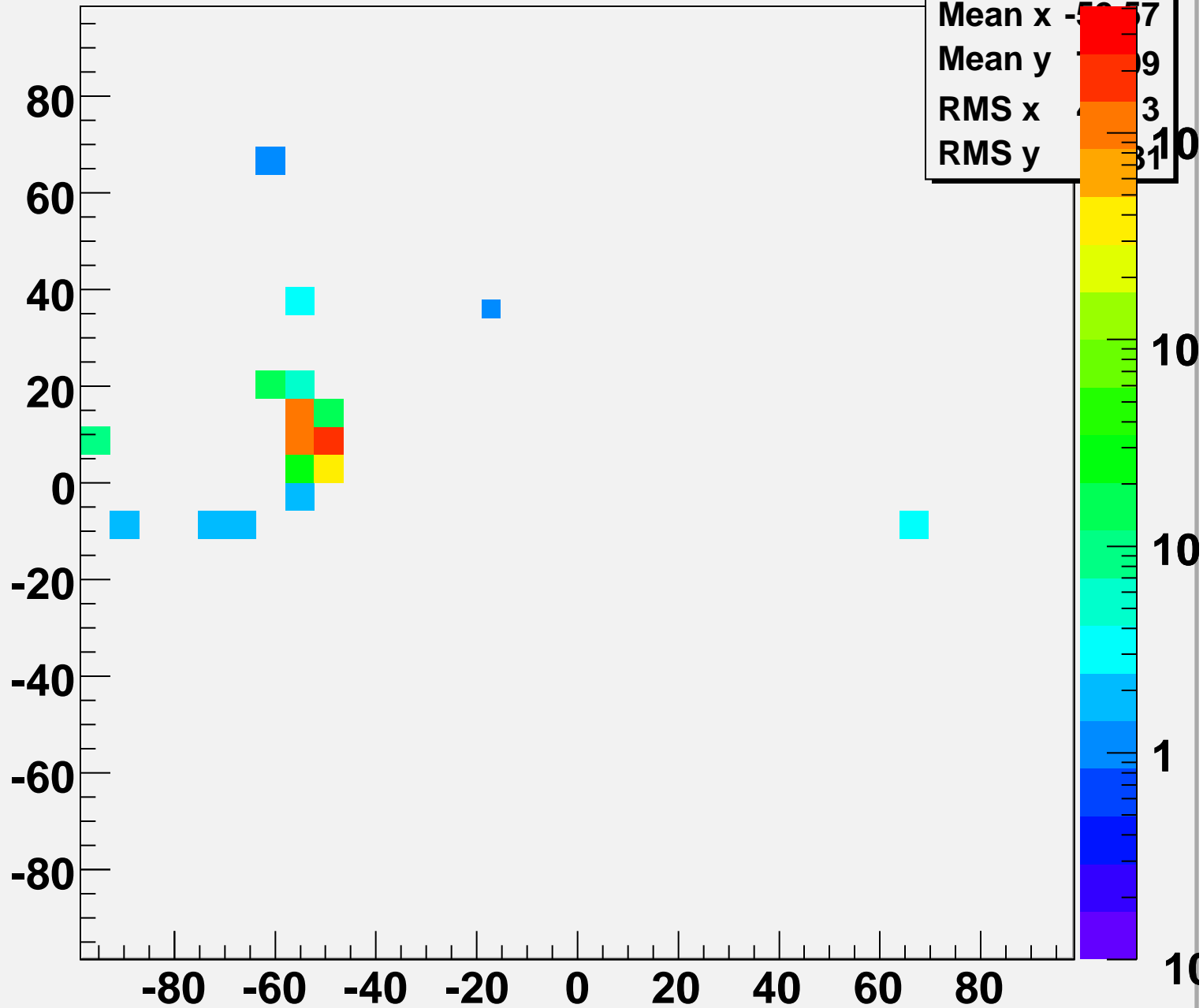
Entries	30
Mean x	-52.21
Mean y	-46.6
RMS x	8.6
RMS y	33.10



Event 91

large

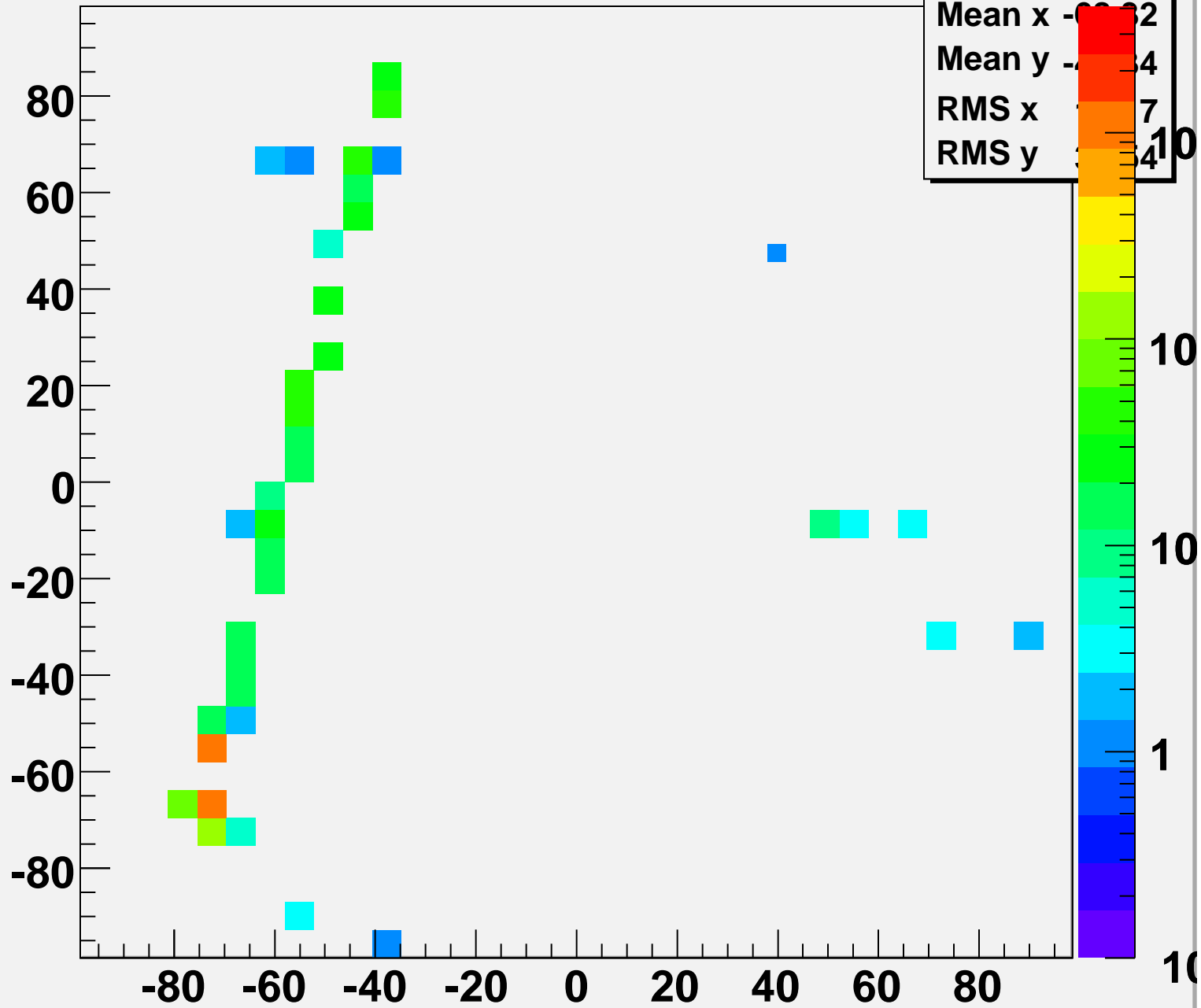
Entries	17
Mean x	-52.57
Mean y	1.09
RMS x	4.3
RMS y	31.0



Event 92

large

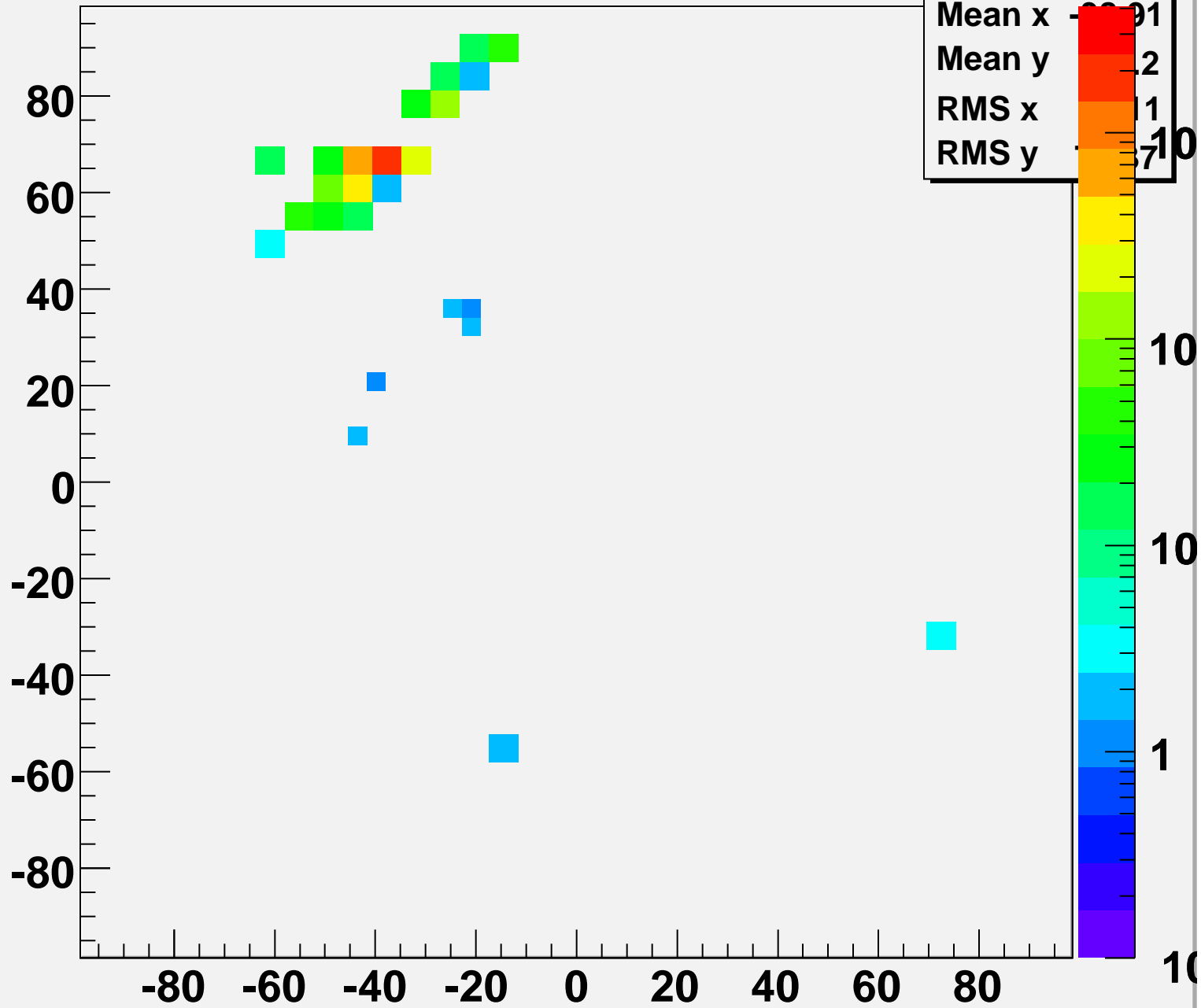
Entries 42
Mean x -60.32
Mean y -34
RMS x 74
RMS y 10



Event 93

large

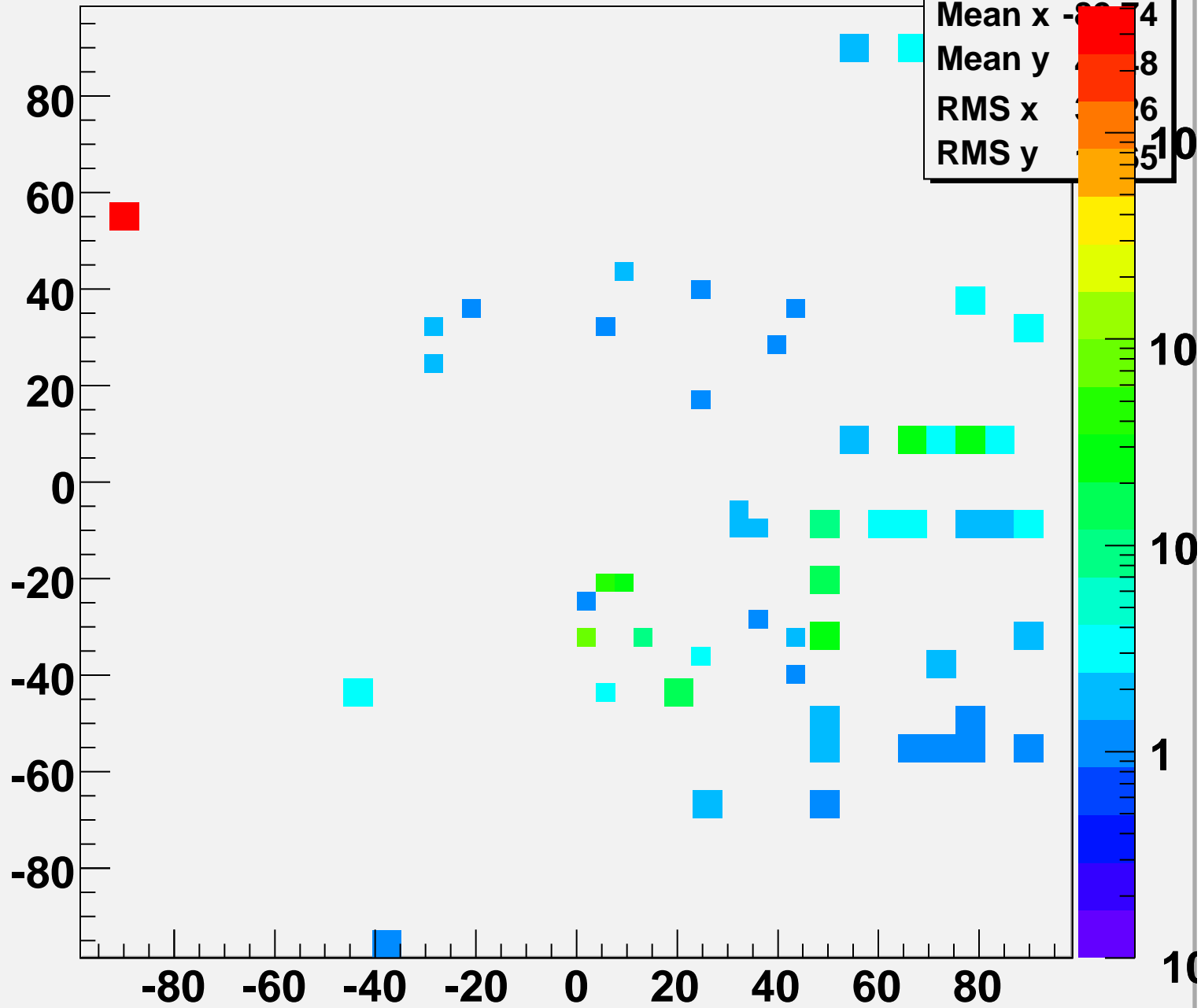
Entries 24
Mean x -22.91
Mean y 62.2
RMS x 11.1
RMS y 37.10



Event 94

large

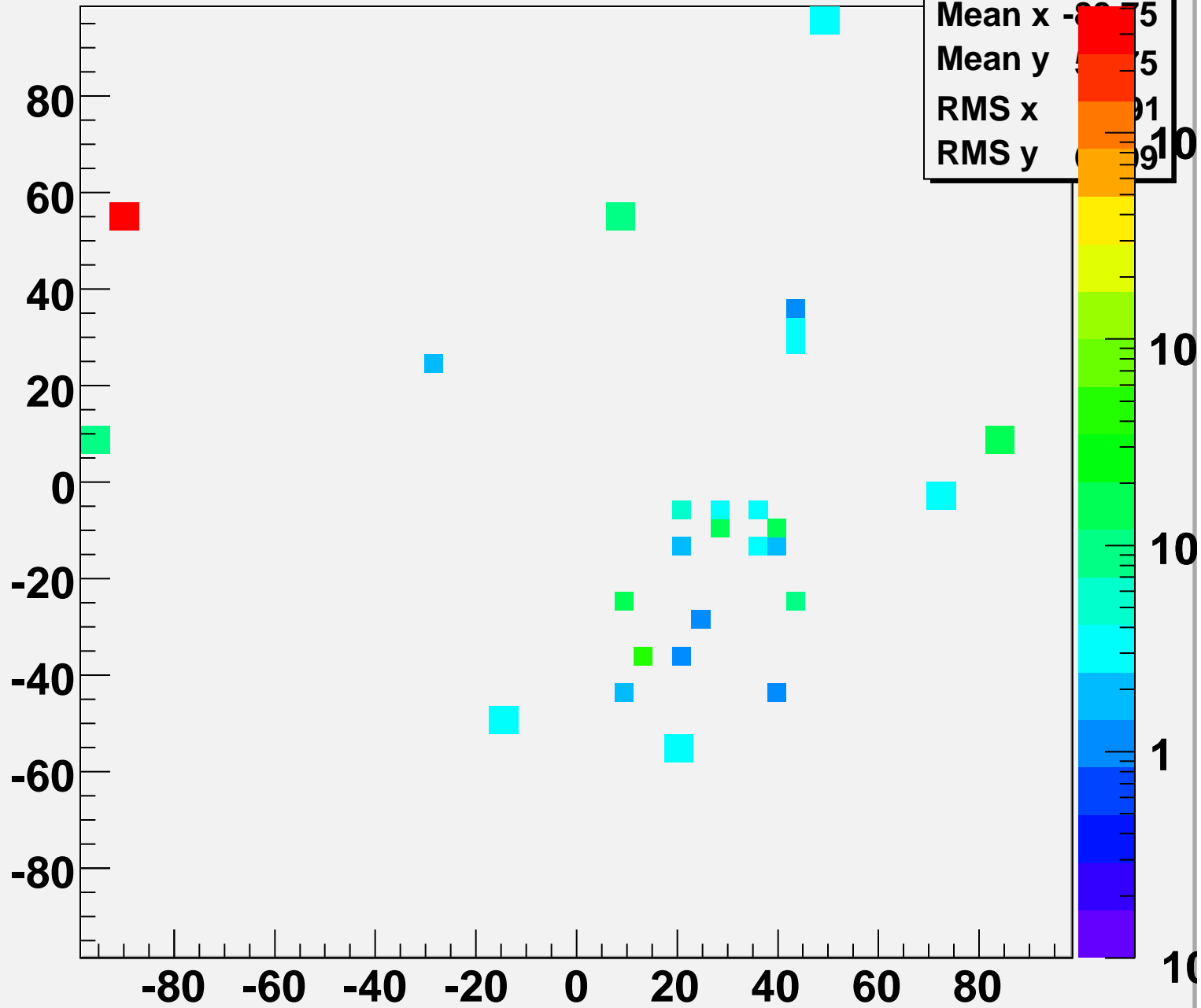
Entries	37
Mean x	-74
Mean y	8
RMS x	6
RMS y	51



Event 95

large

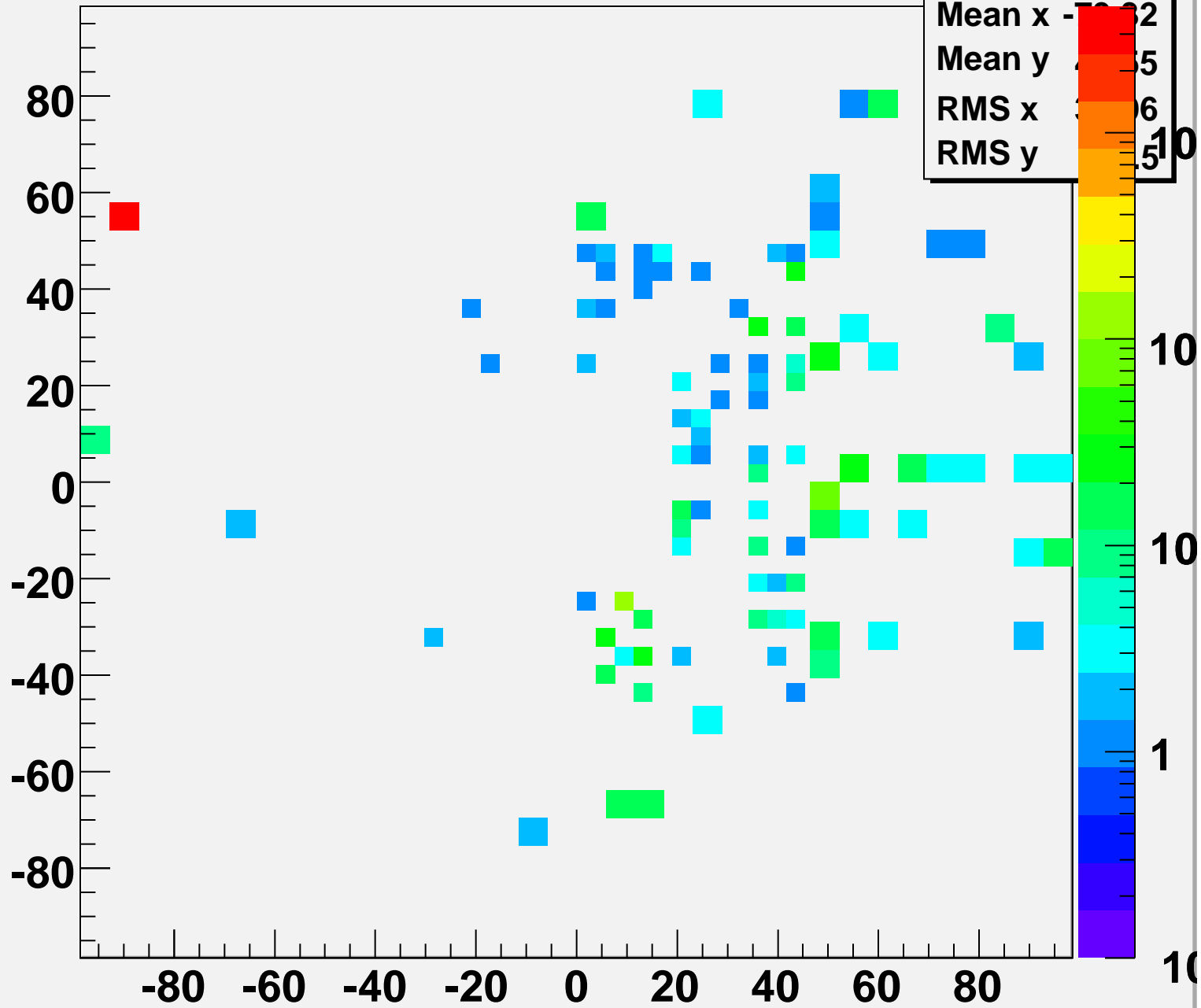
Entries	8
Mean x	-22.75
Mean y	22.75
RMS x	91
RMS y	91



Event 96

large

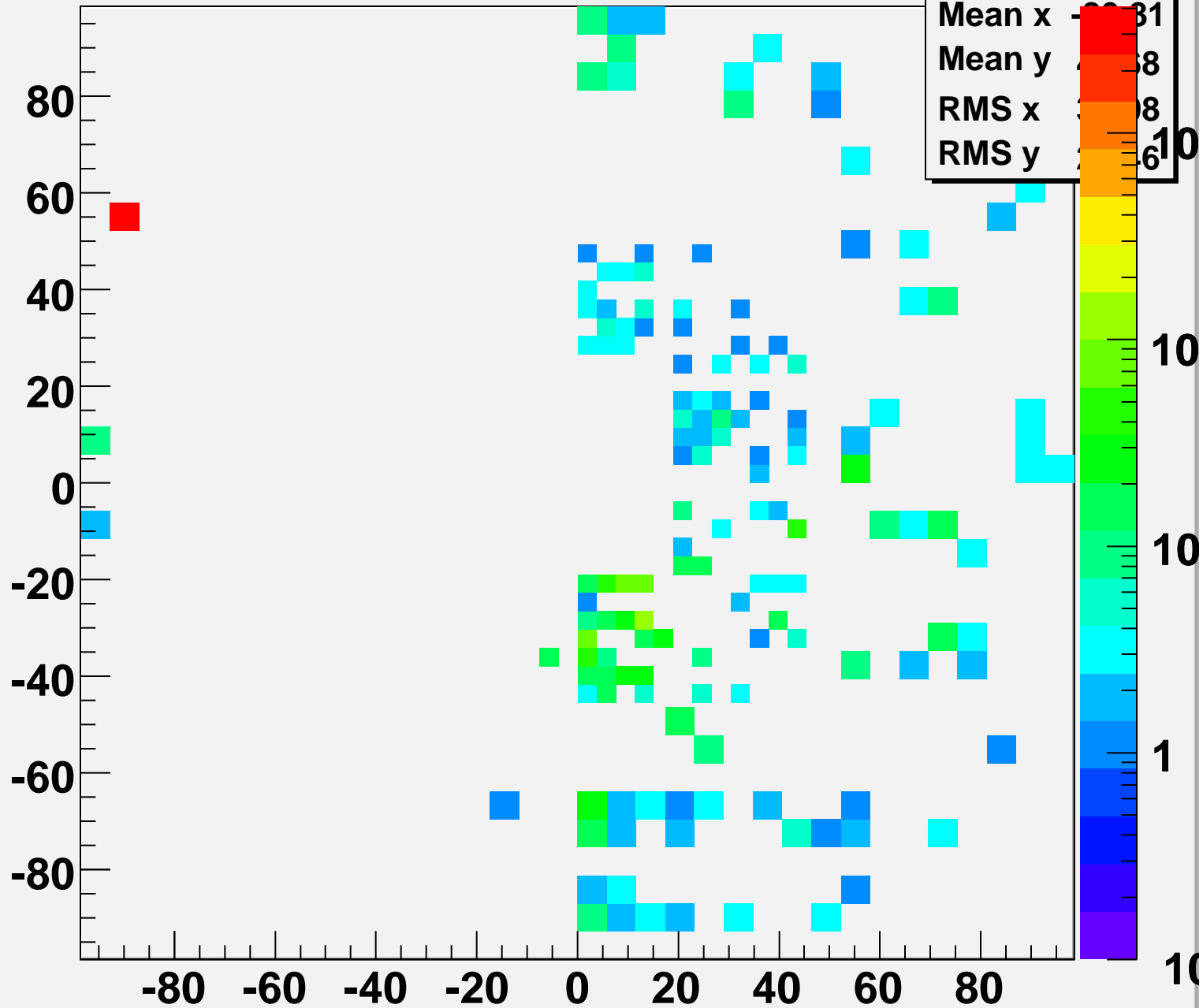
Entries	39
Mean x	32
Mean y	5
RMS x	6
RMS y	5



Event 97

large

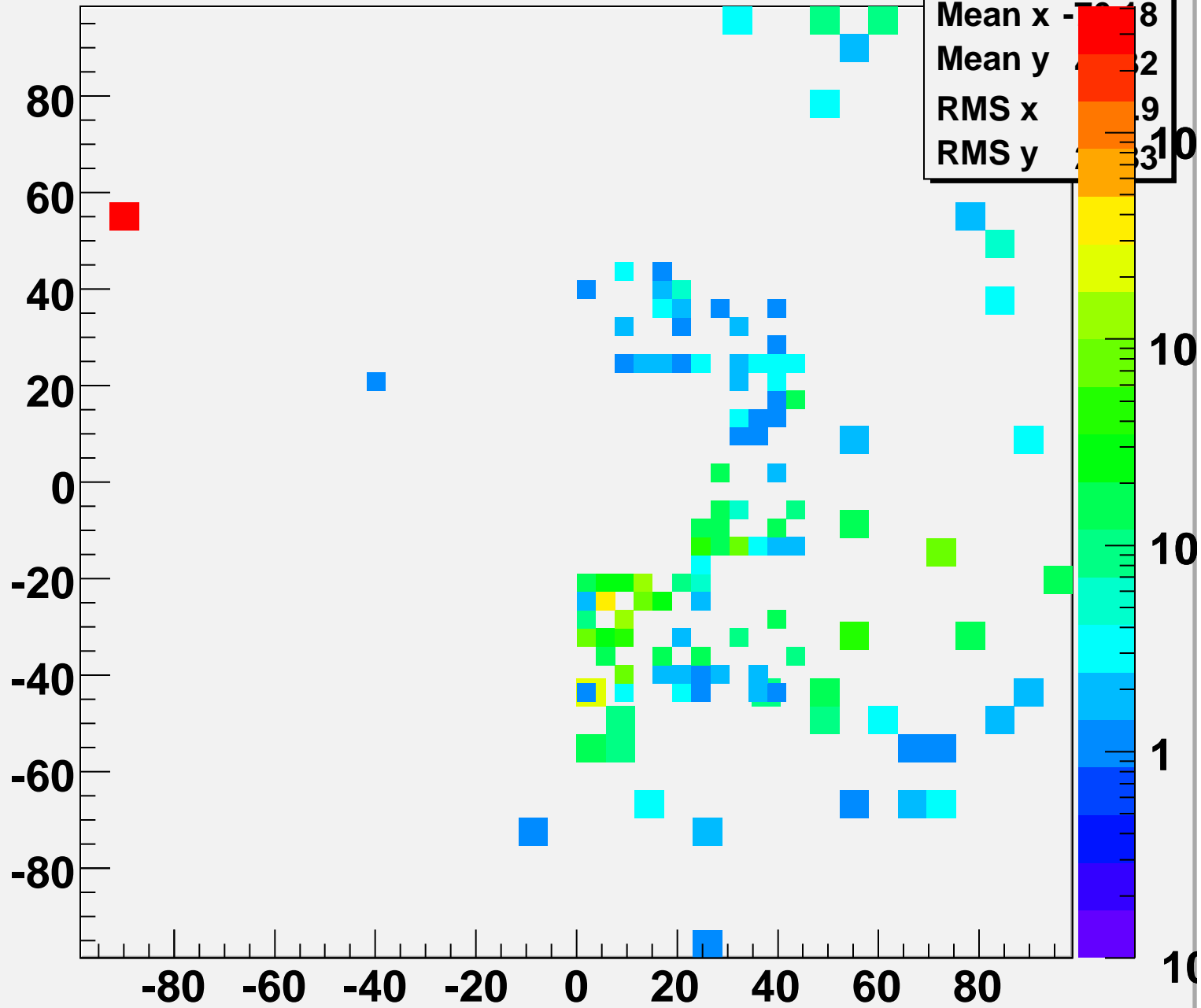
Entries	72
Mean x	31
Mean y	38
RMS x	38
RMS y	61



Event 98

large

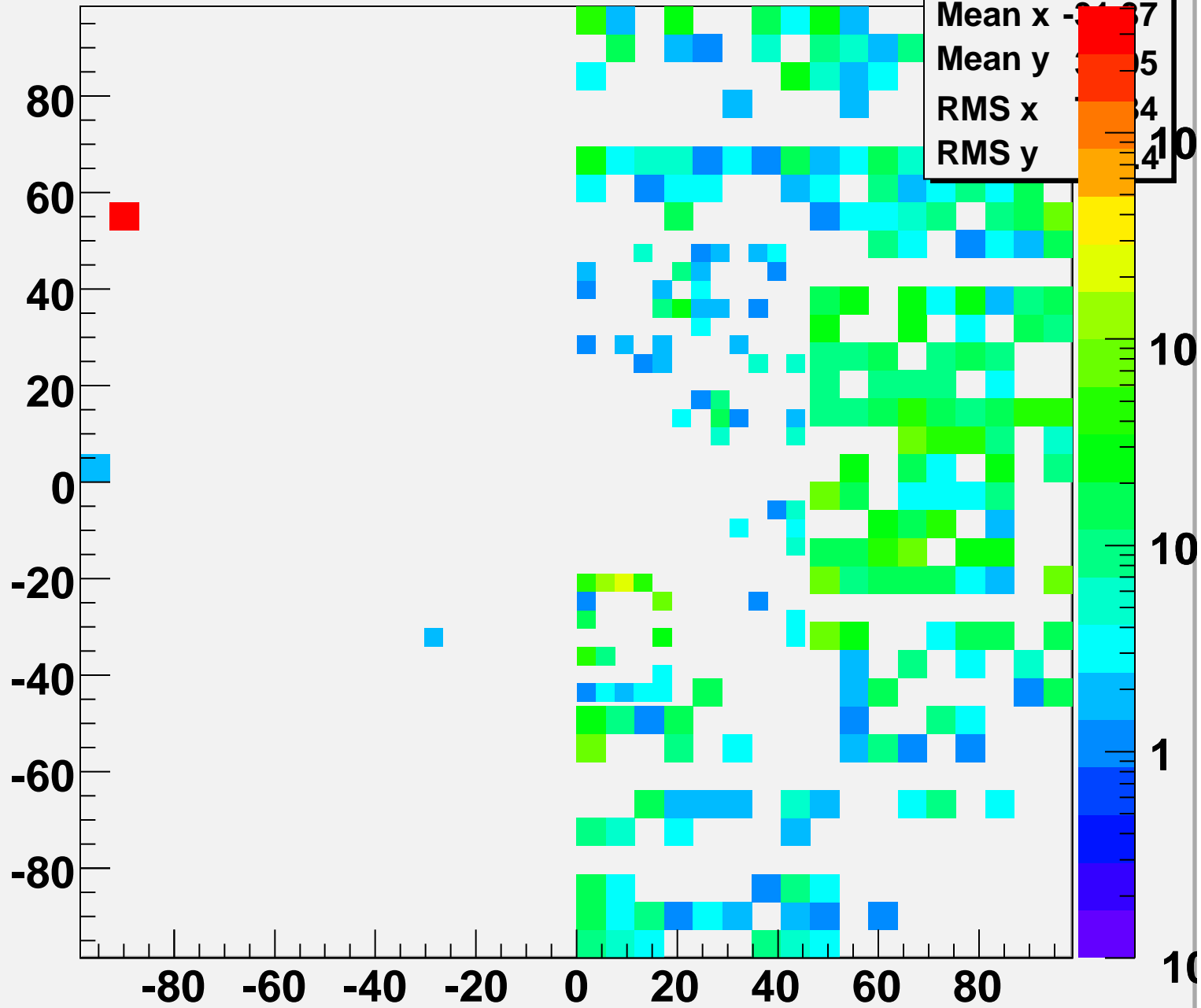
Entries	37
Mean x	18
Mean y	32
RMS x	9
RMS y	31



Event 99

large

Entries	217
Mean x	-21.37
Mean y	5.95
RMS x	44.10
RMS y	41.00



Event 99

large

Entries	217
Mean x	-21.37
Mean y	5.95
RMS x	44.10
RMS y	41.00

