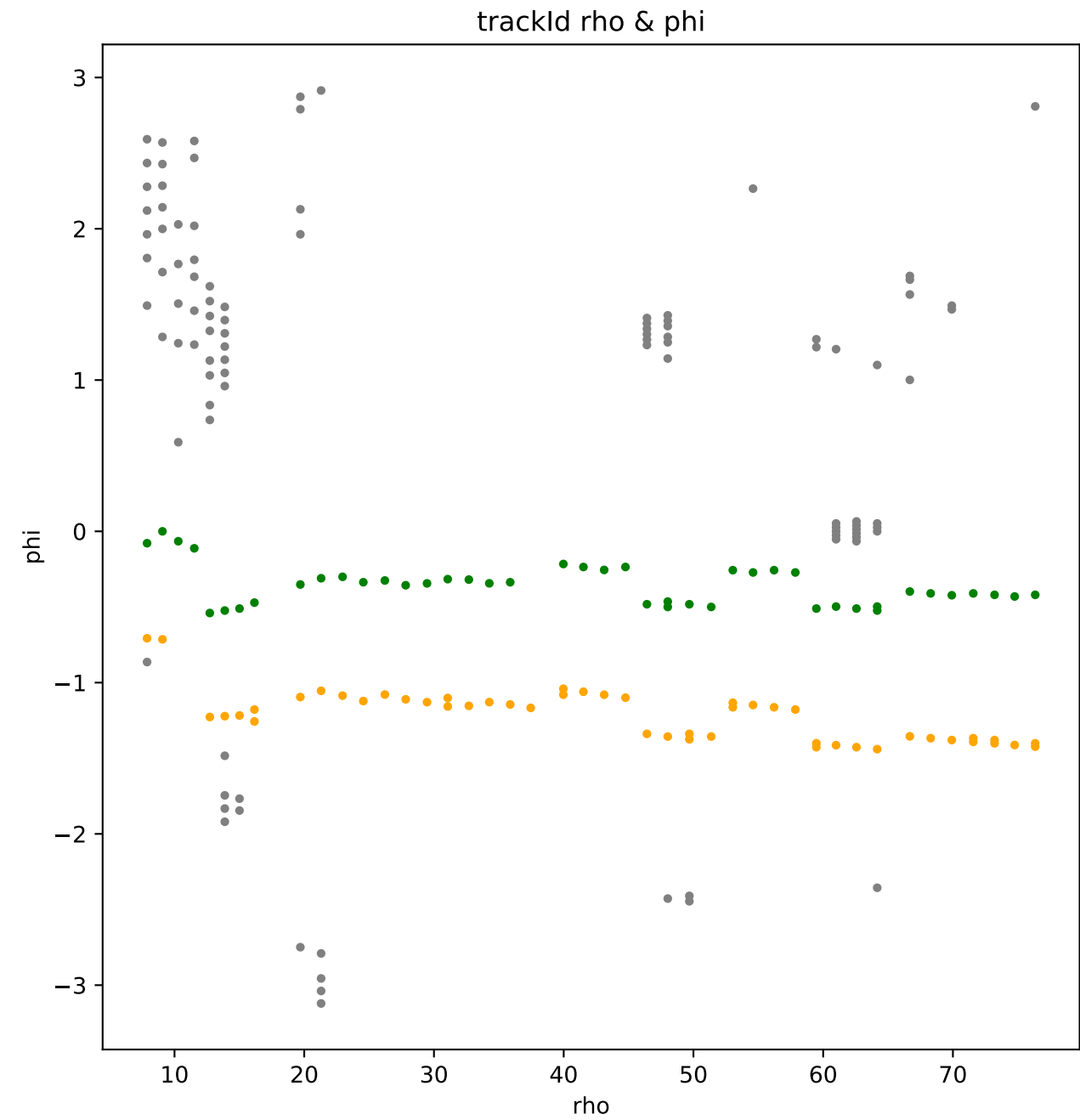
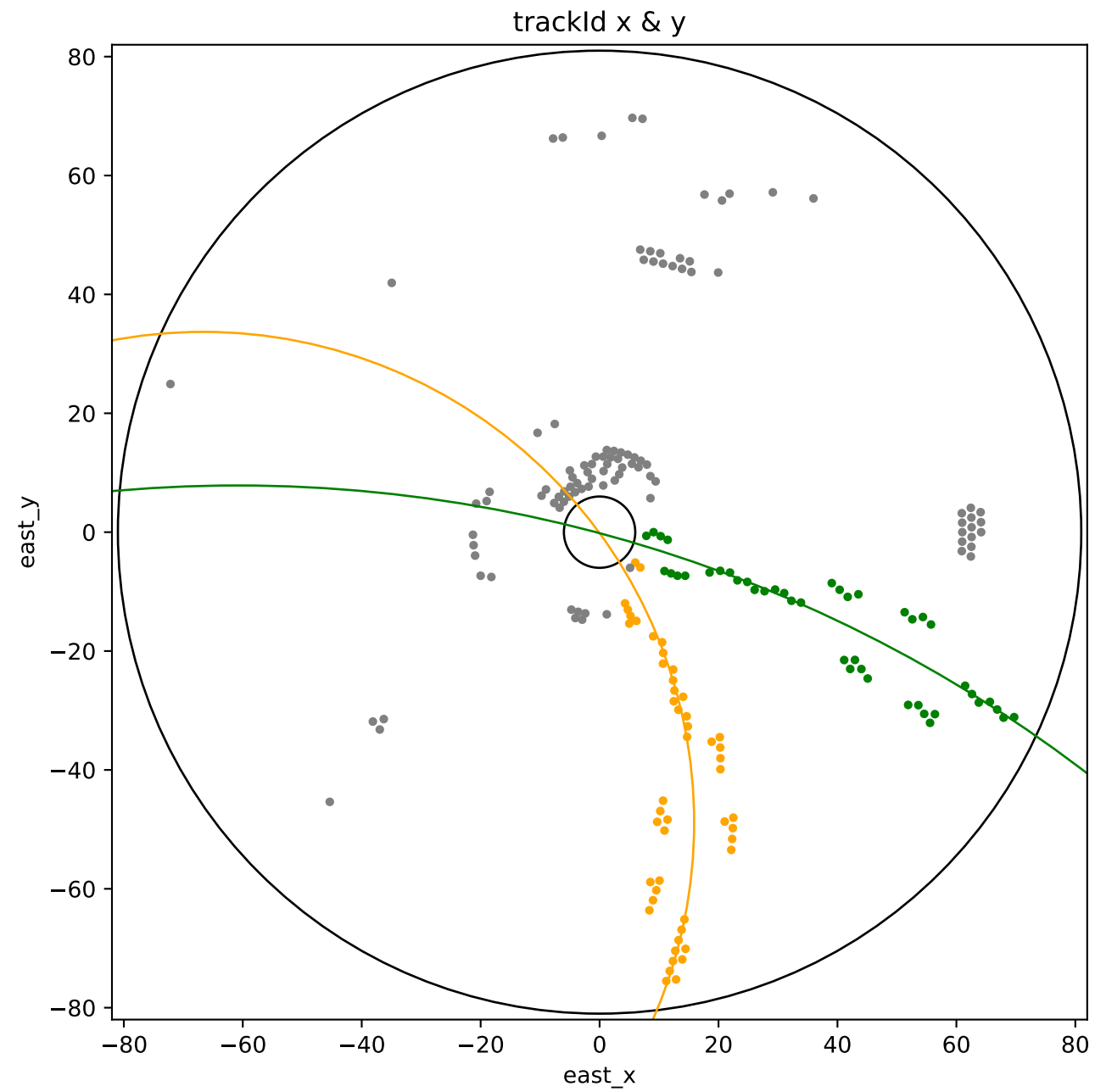
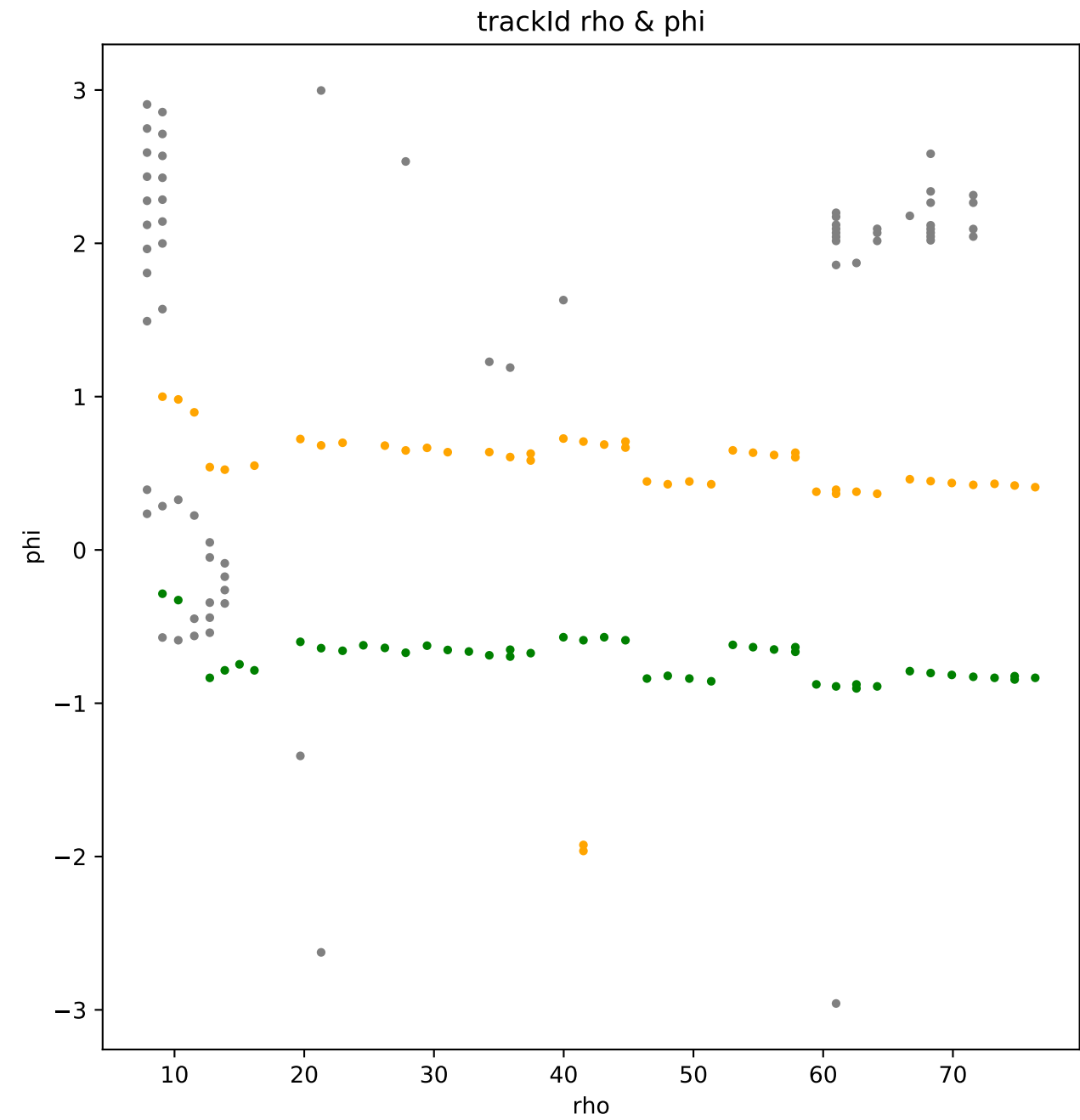
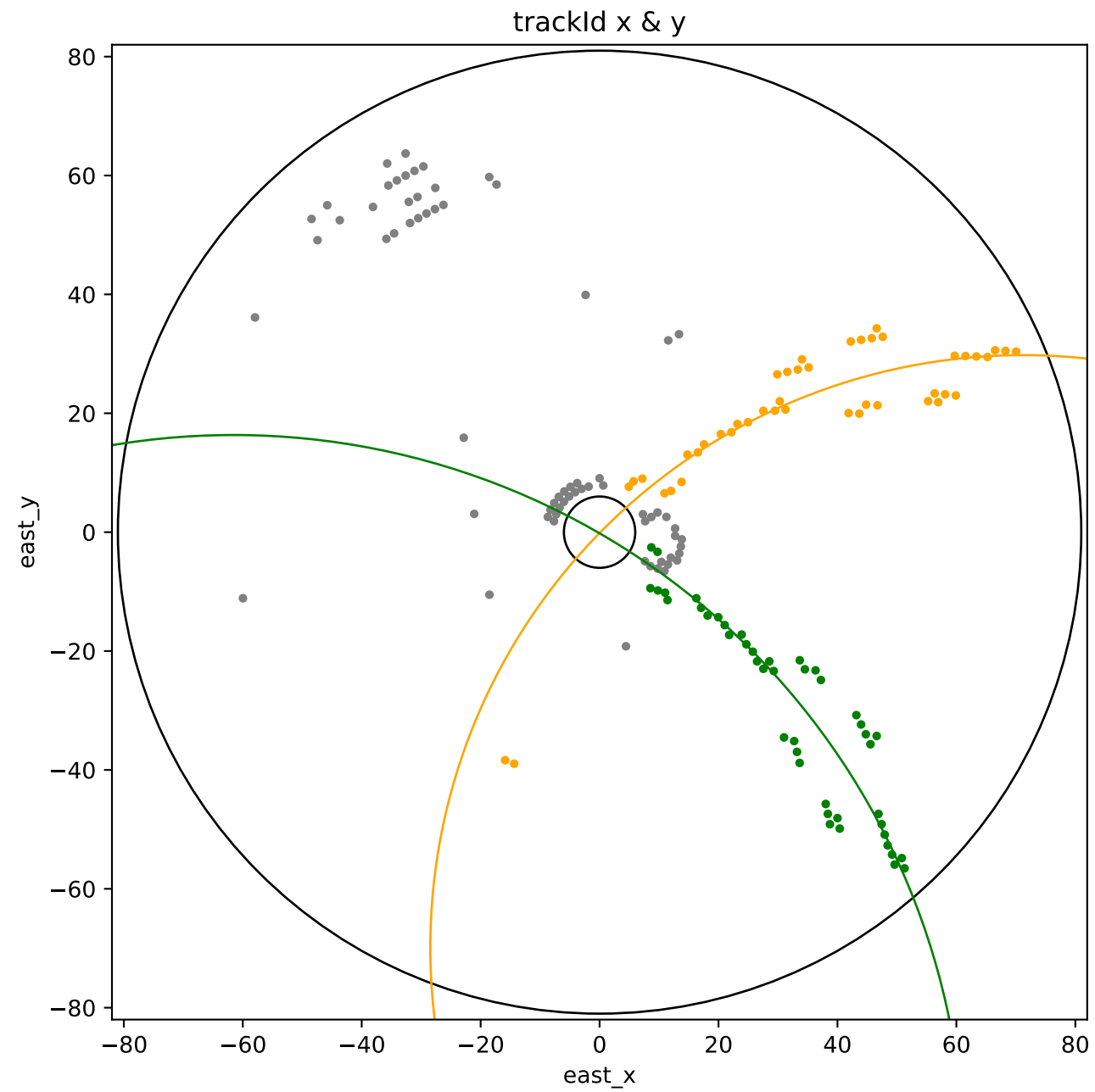


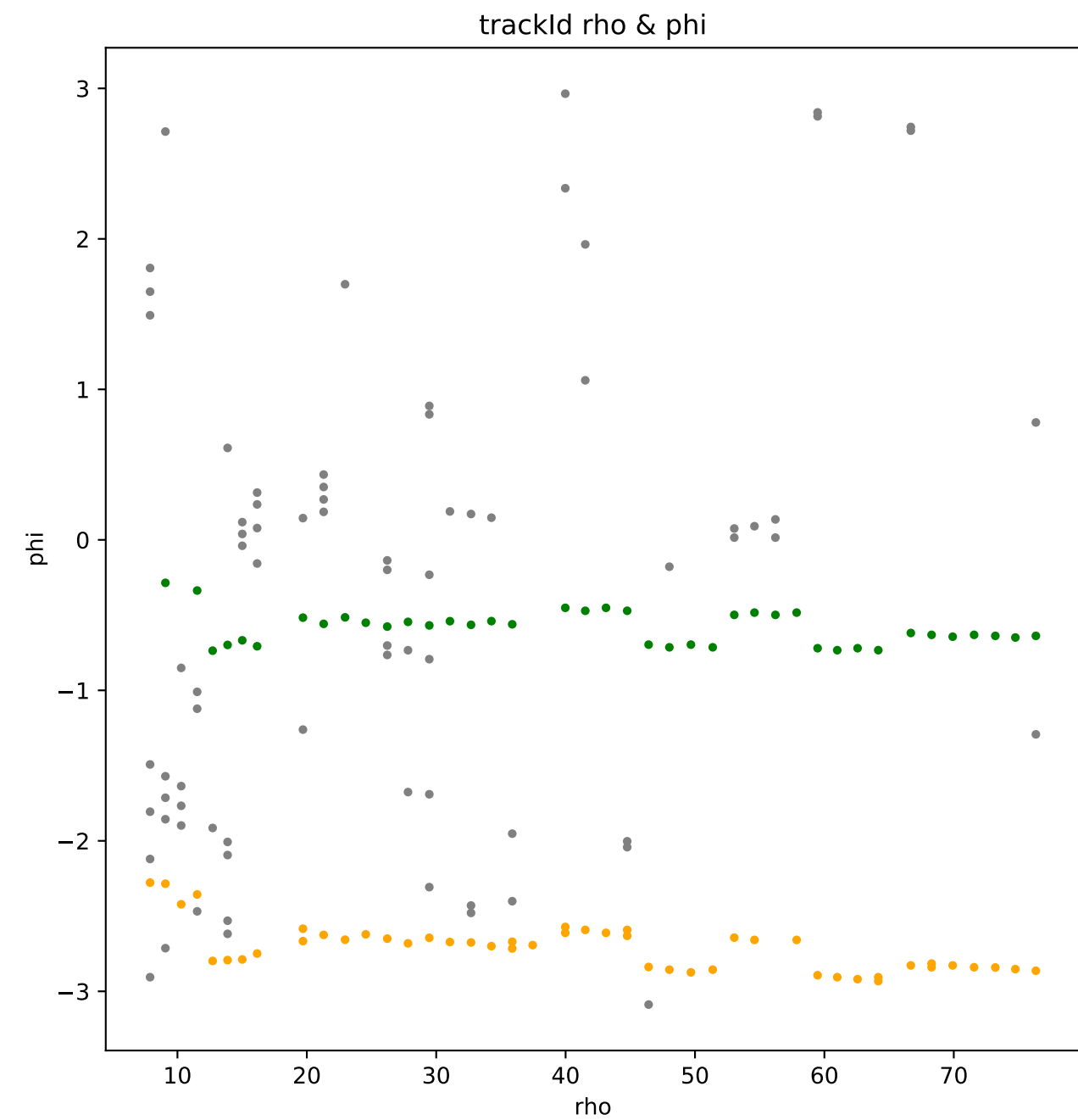
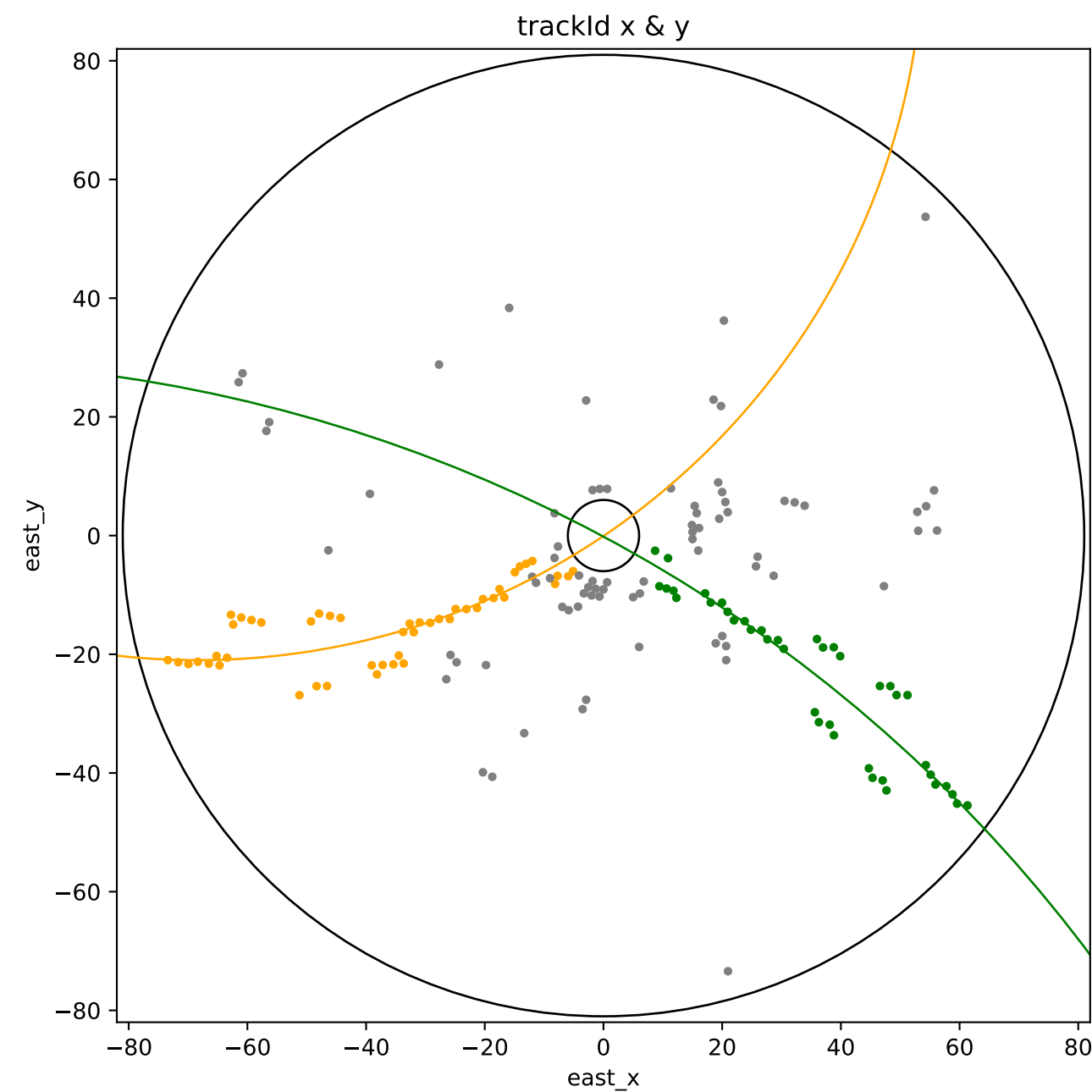
East(-8093, 0)



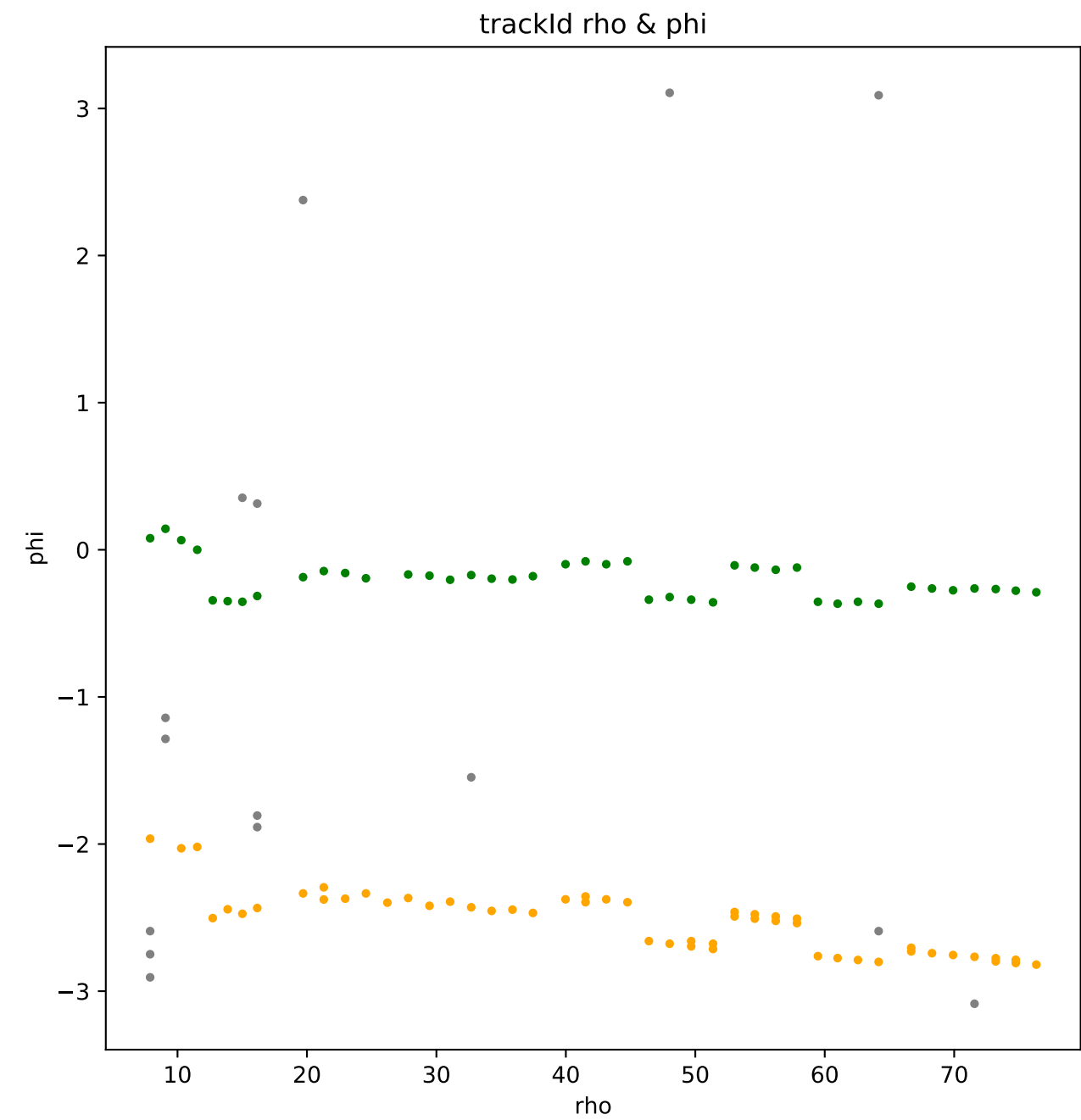
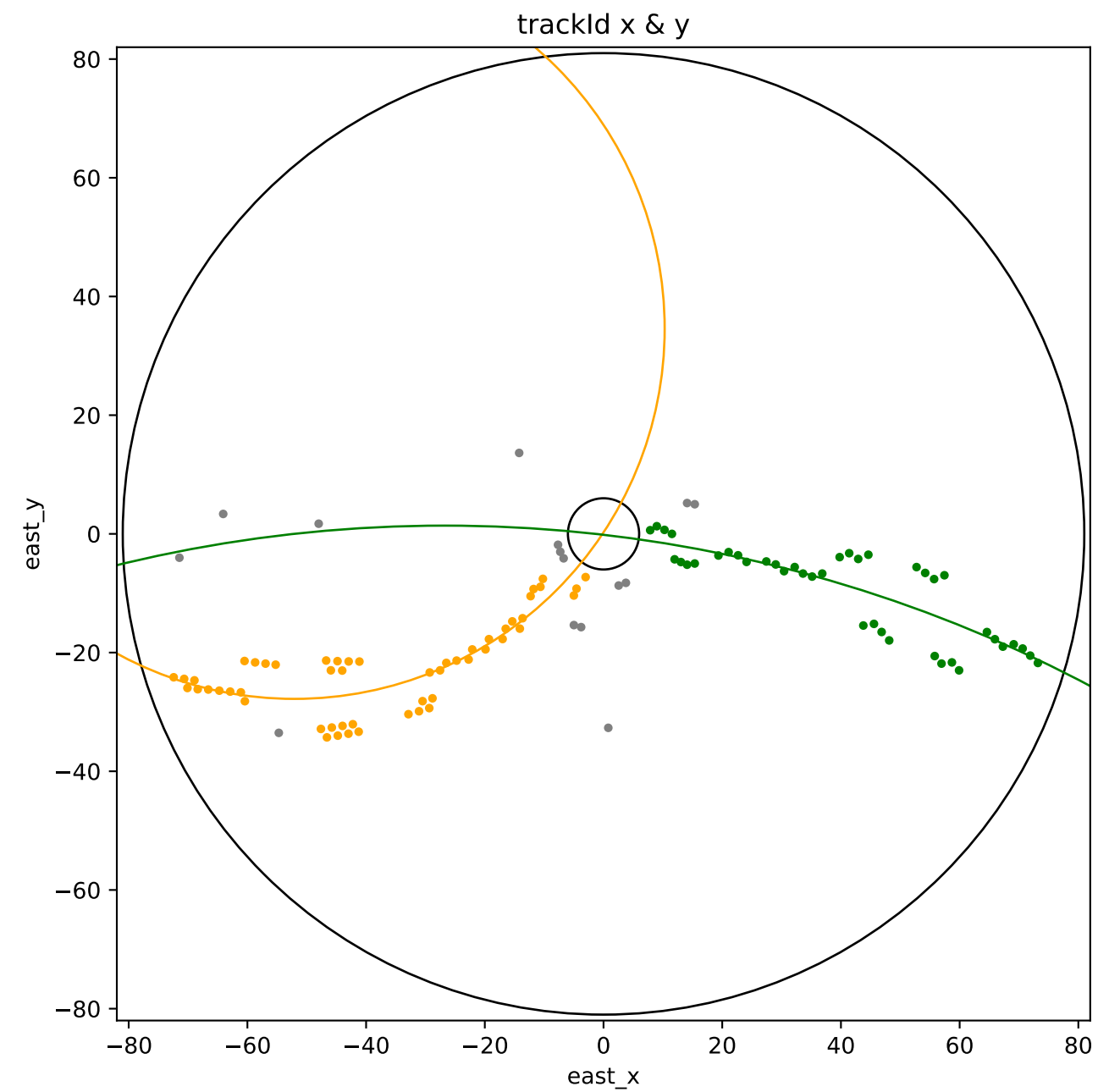
East(-8093, 1)



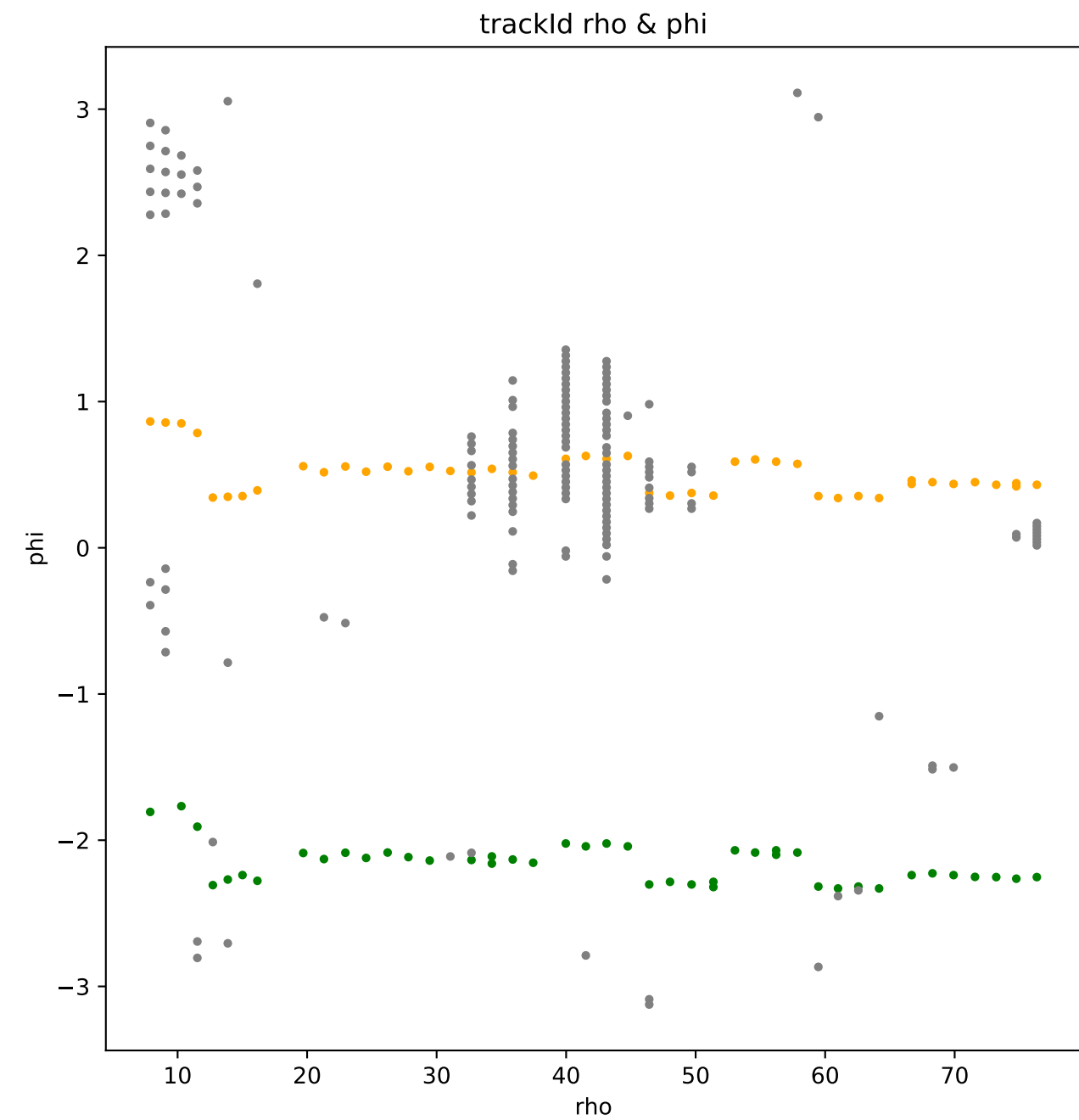
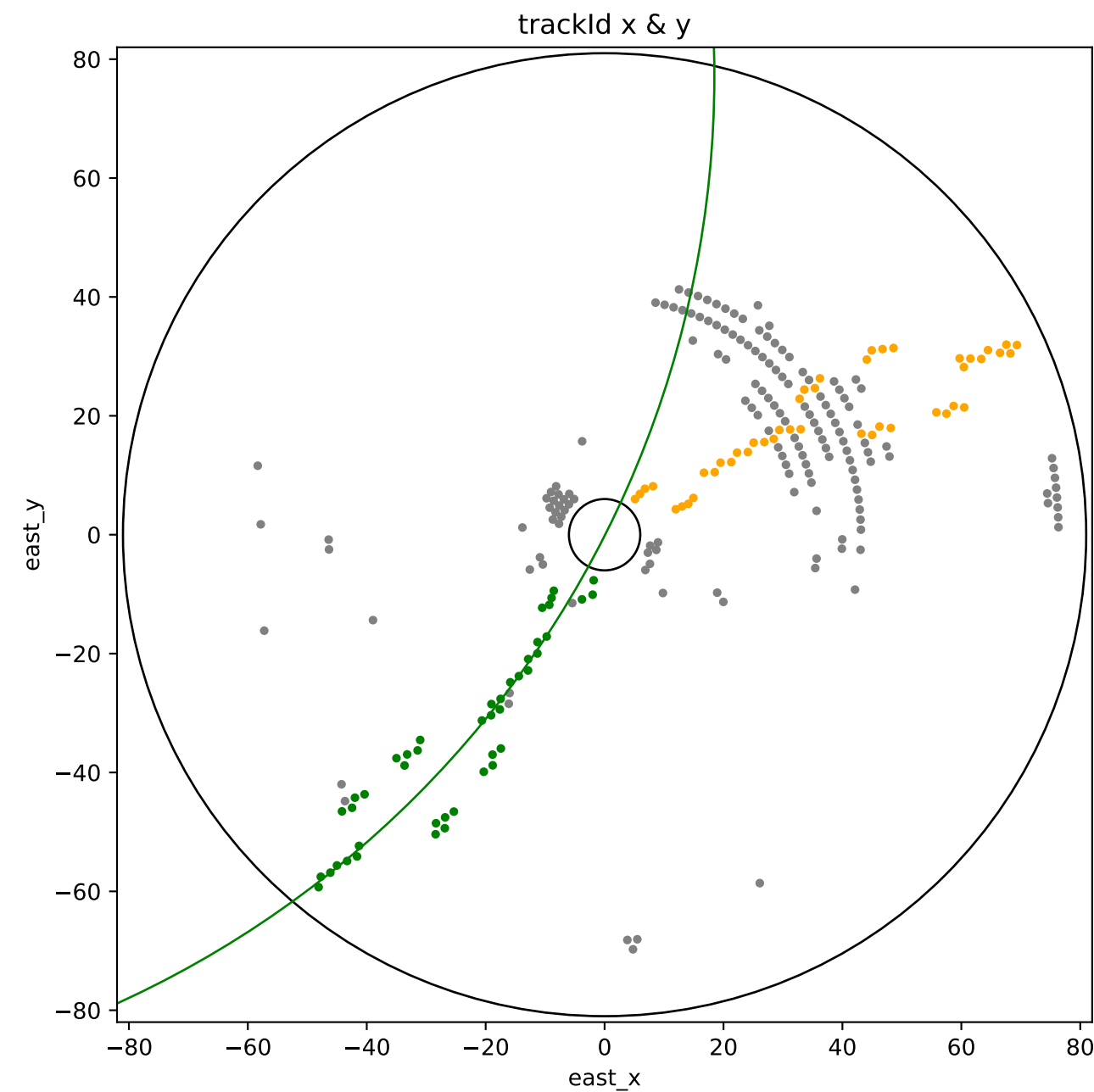
East(-8093, 2)



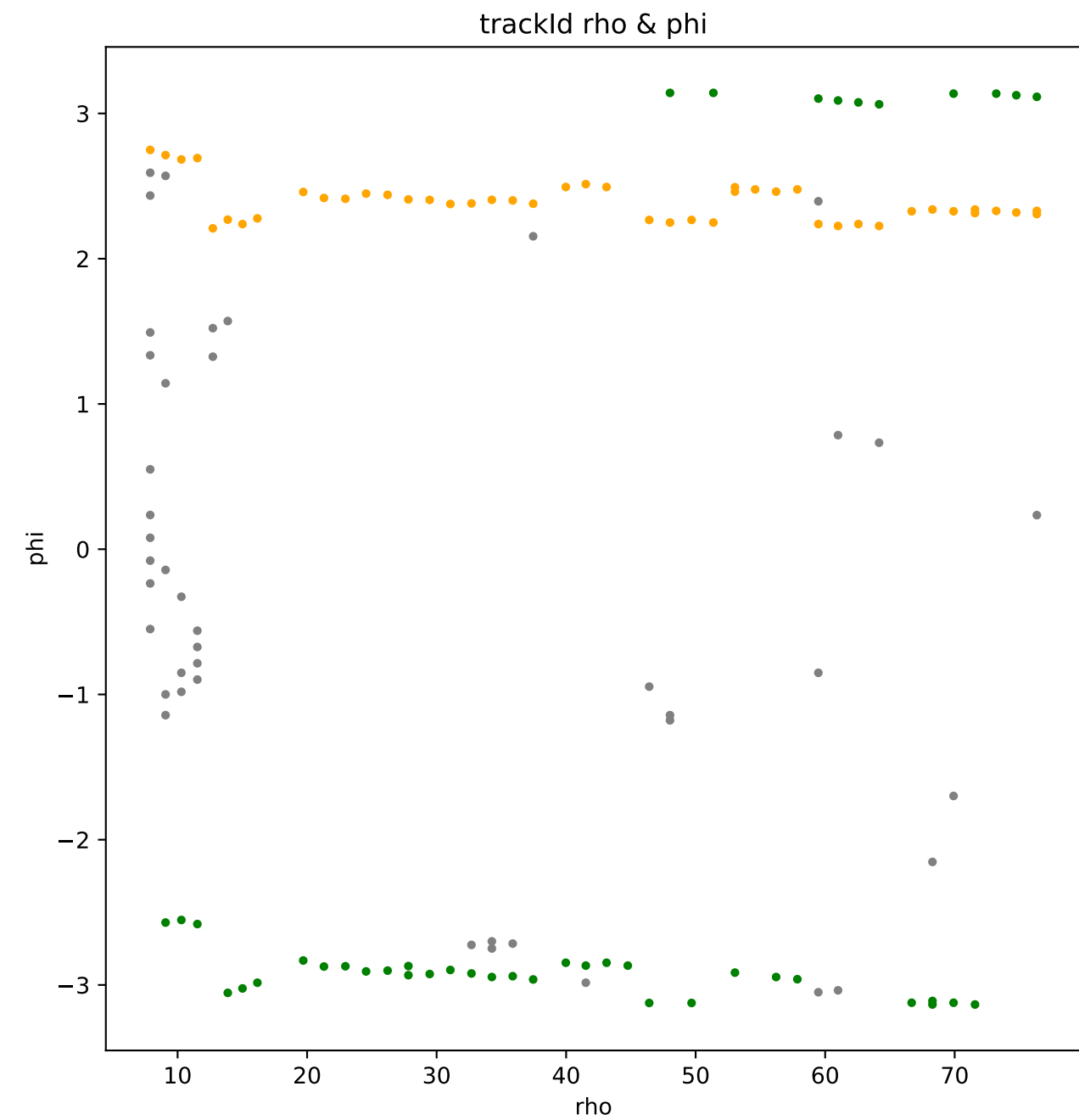
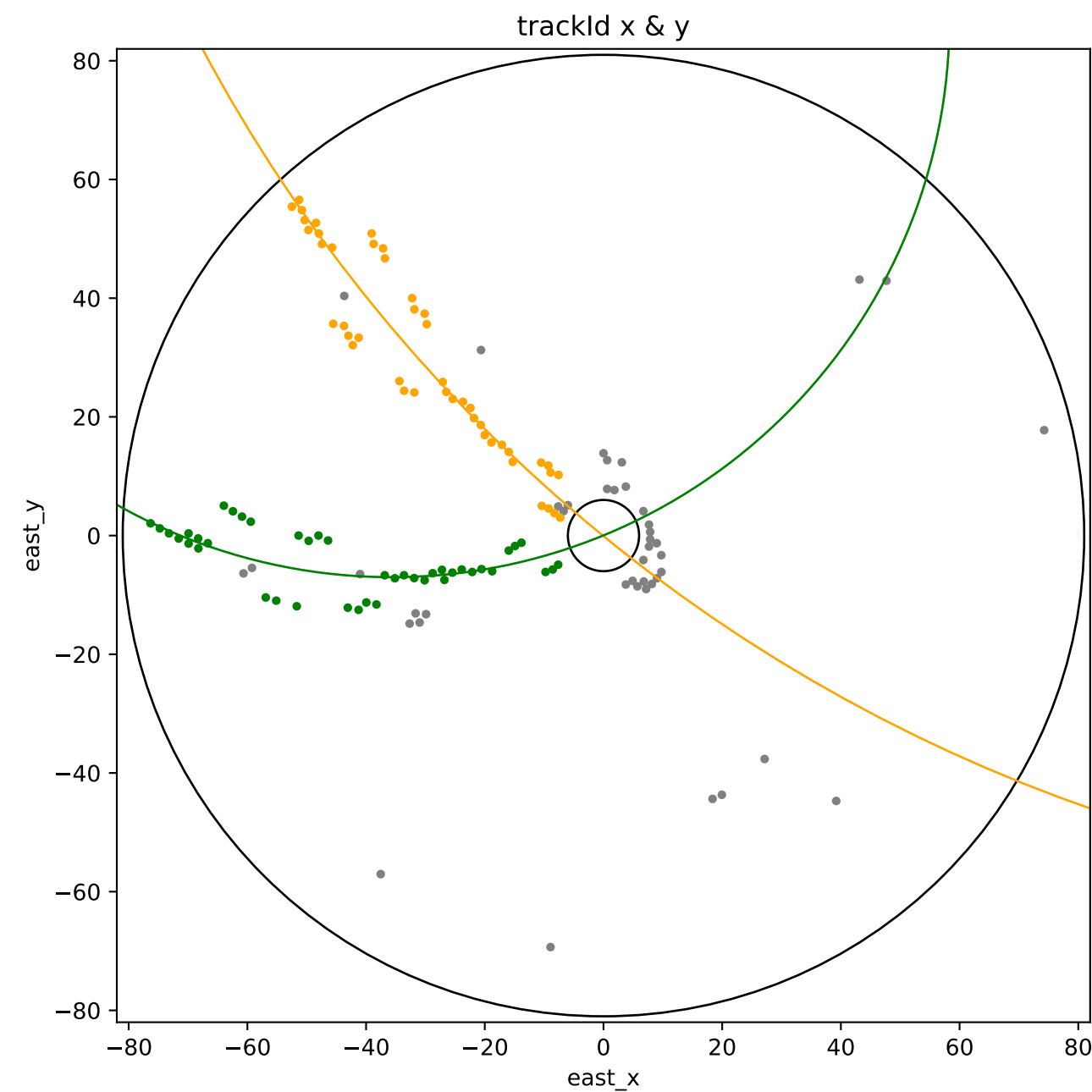
East(-8093, 3)



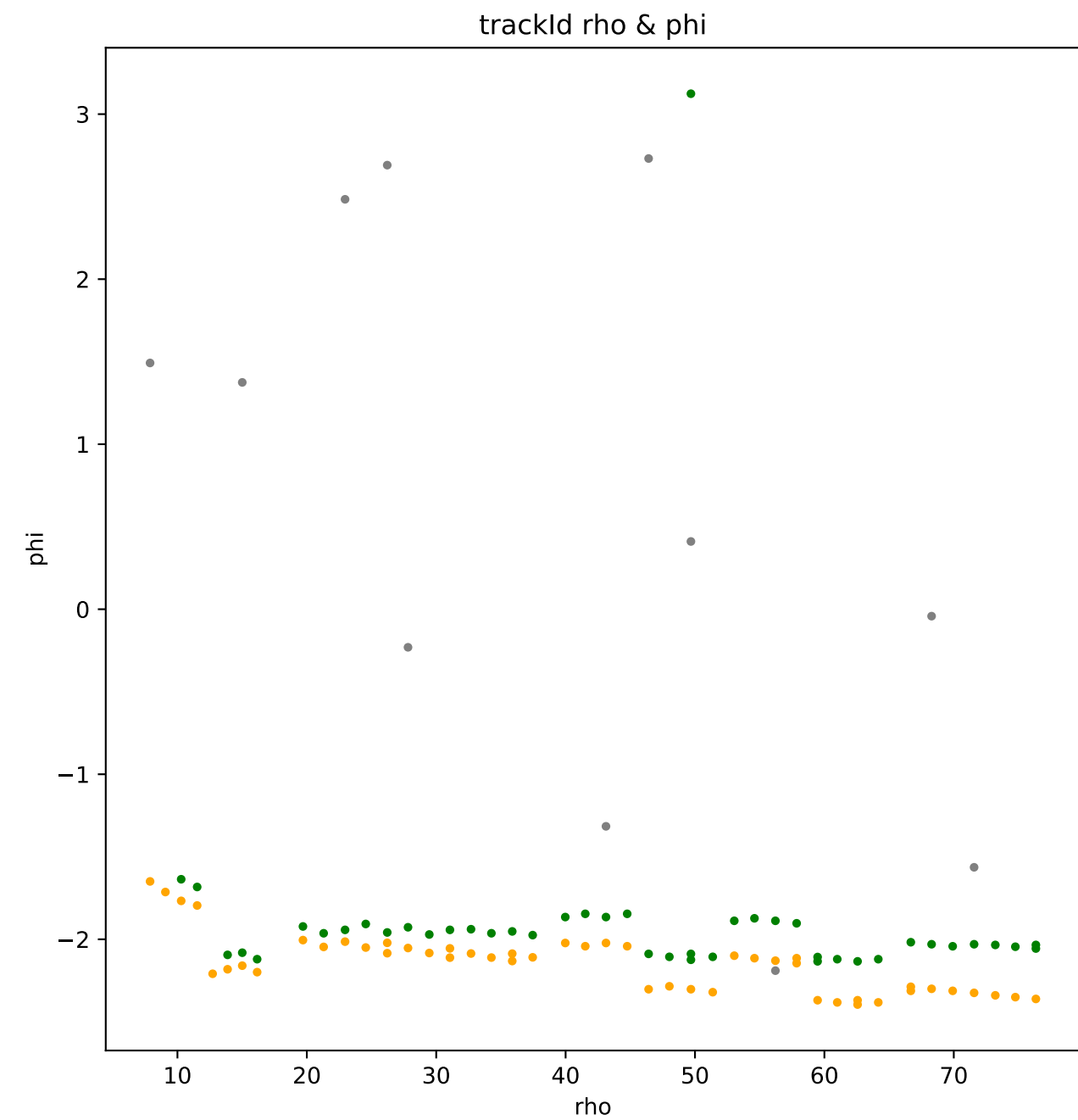
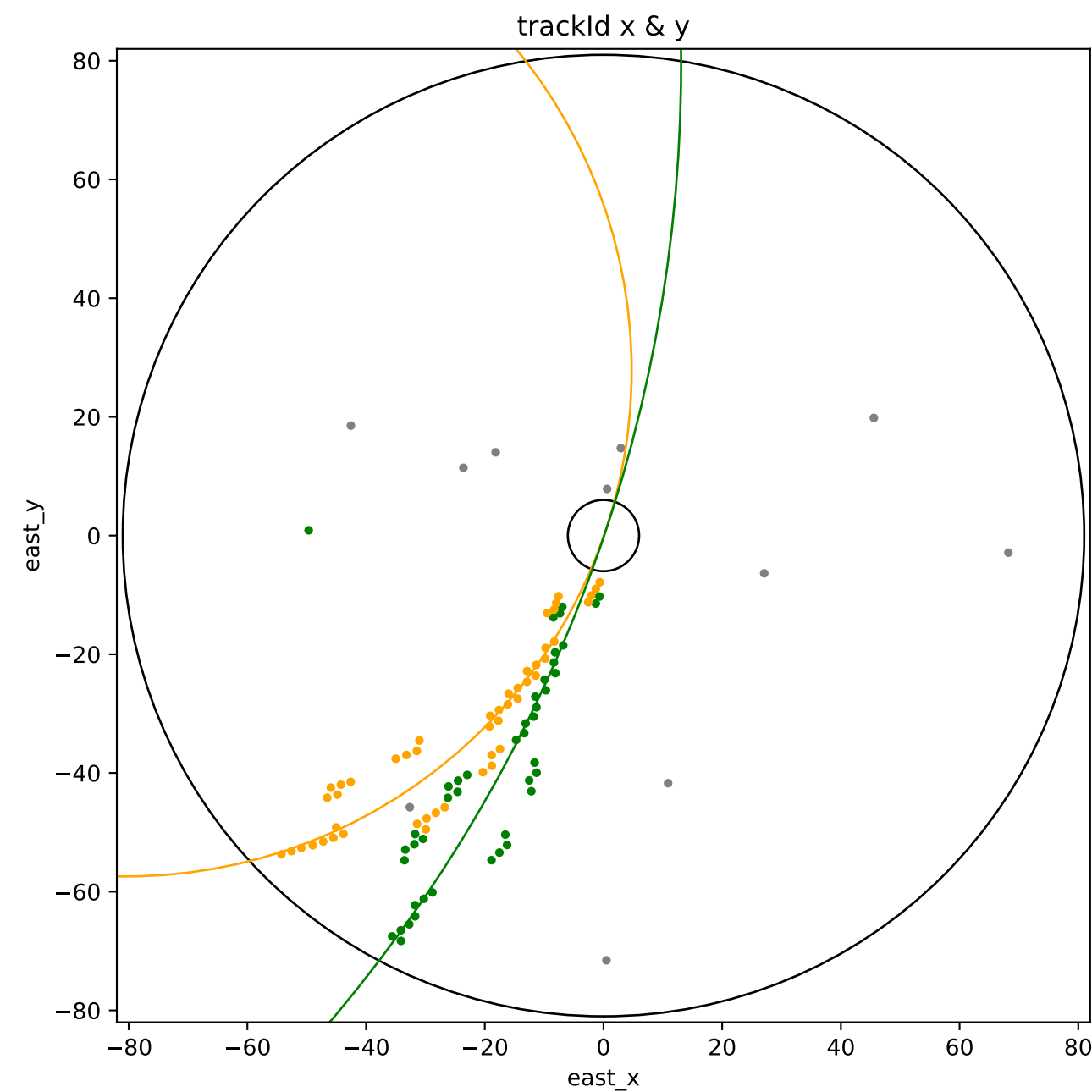
East(-8093, 4)



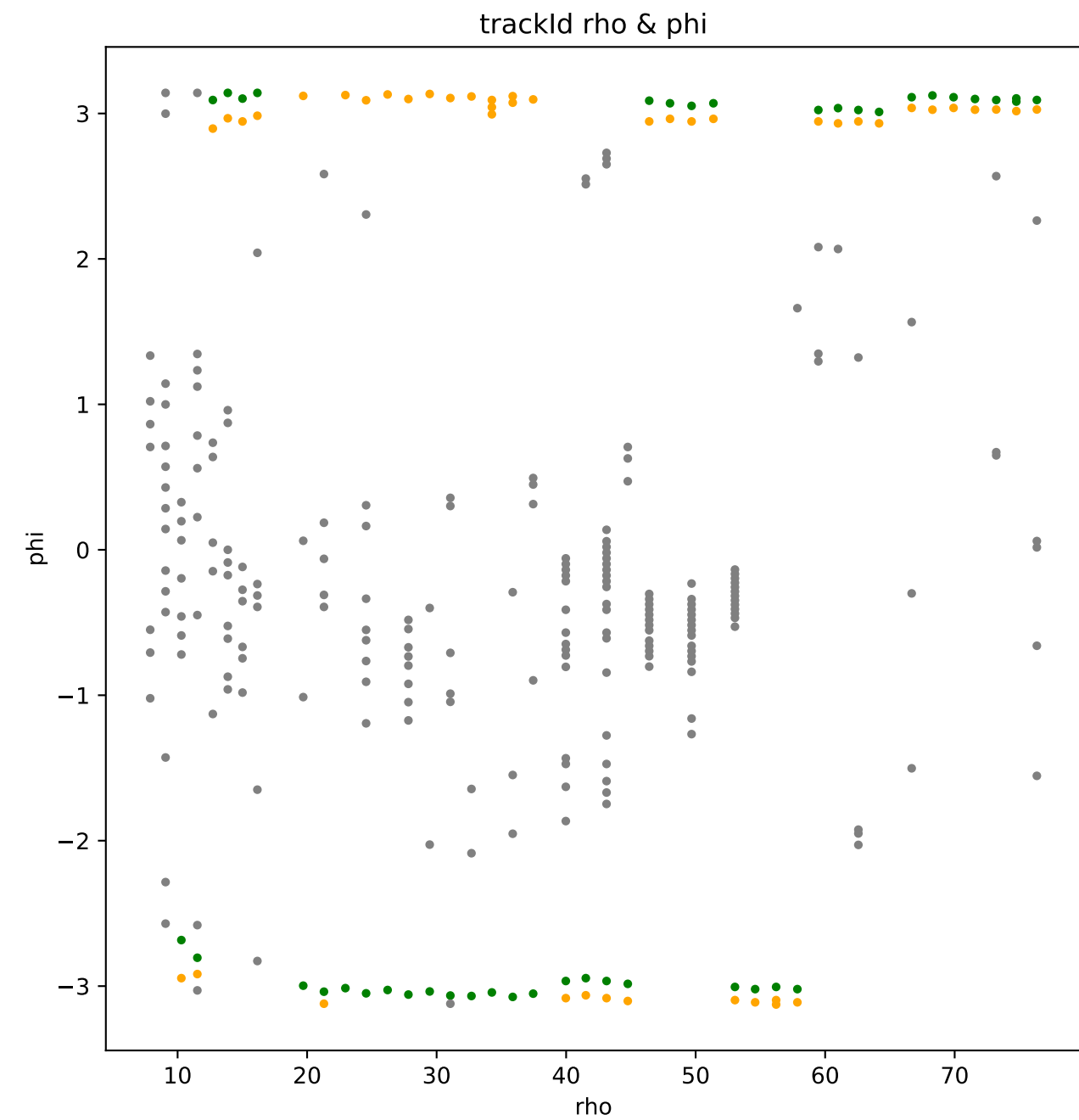
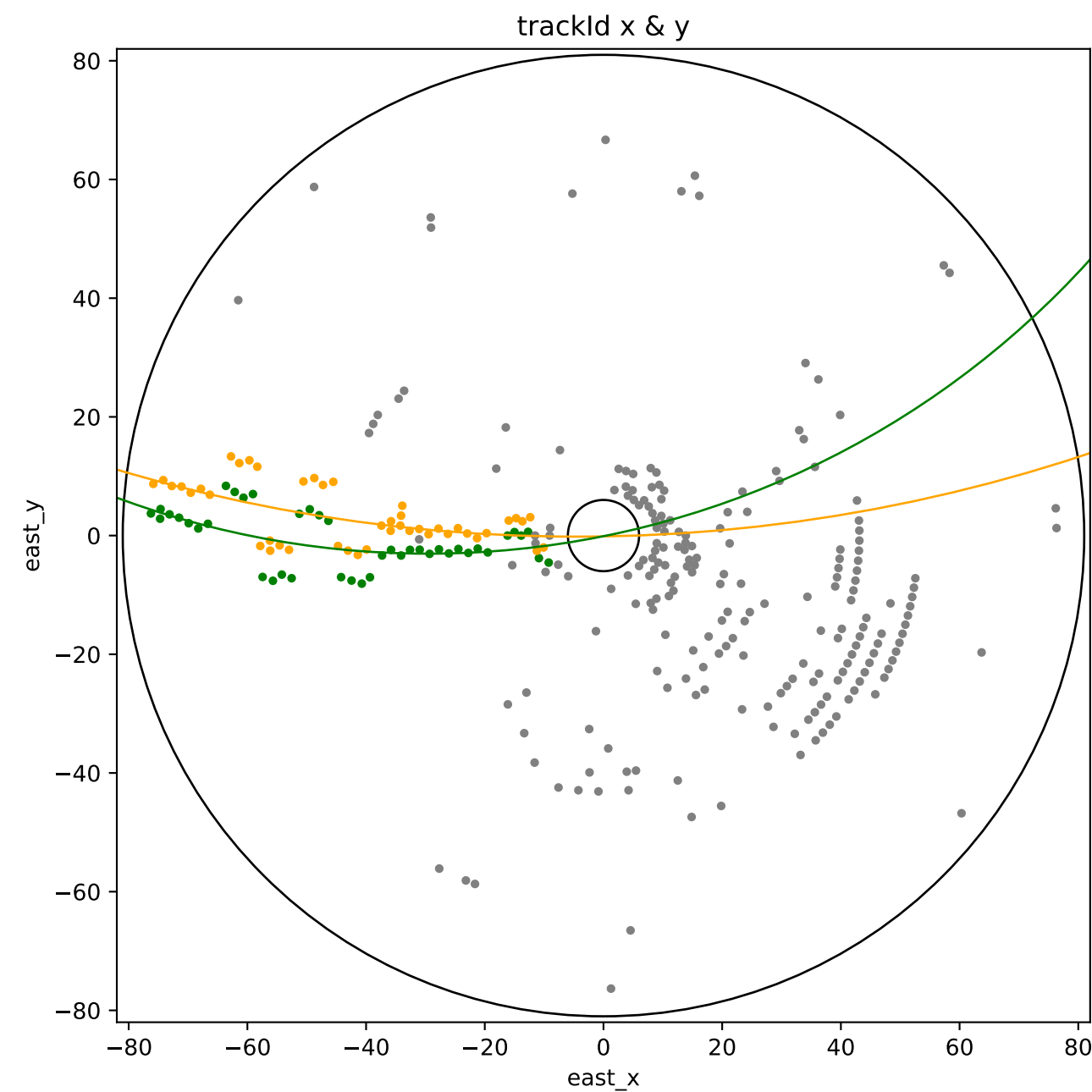
East(-8093, 5)



East(-8093, 6)

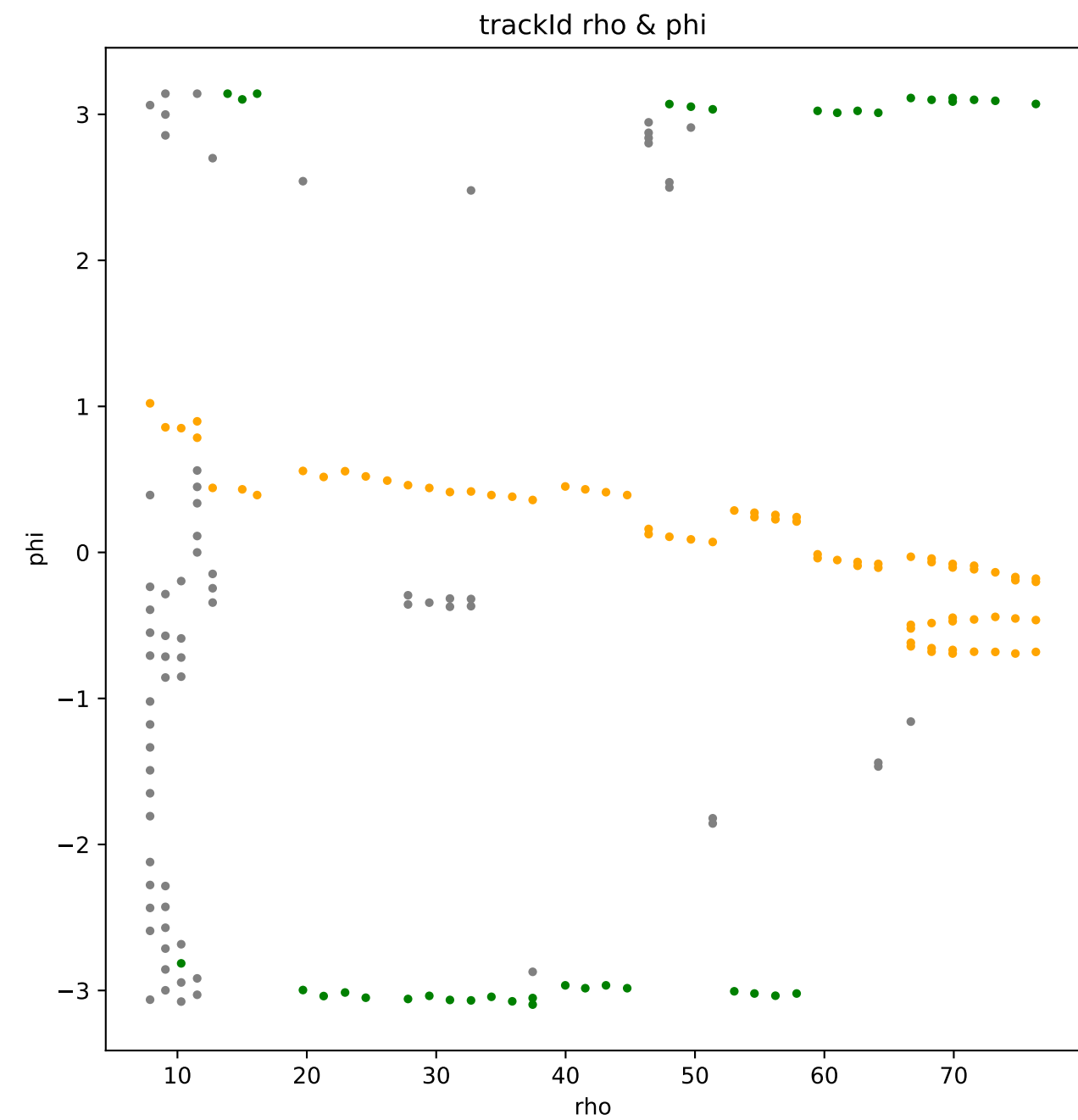
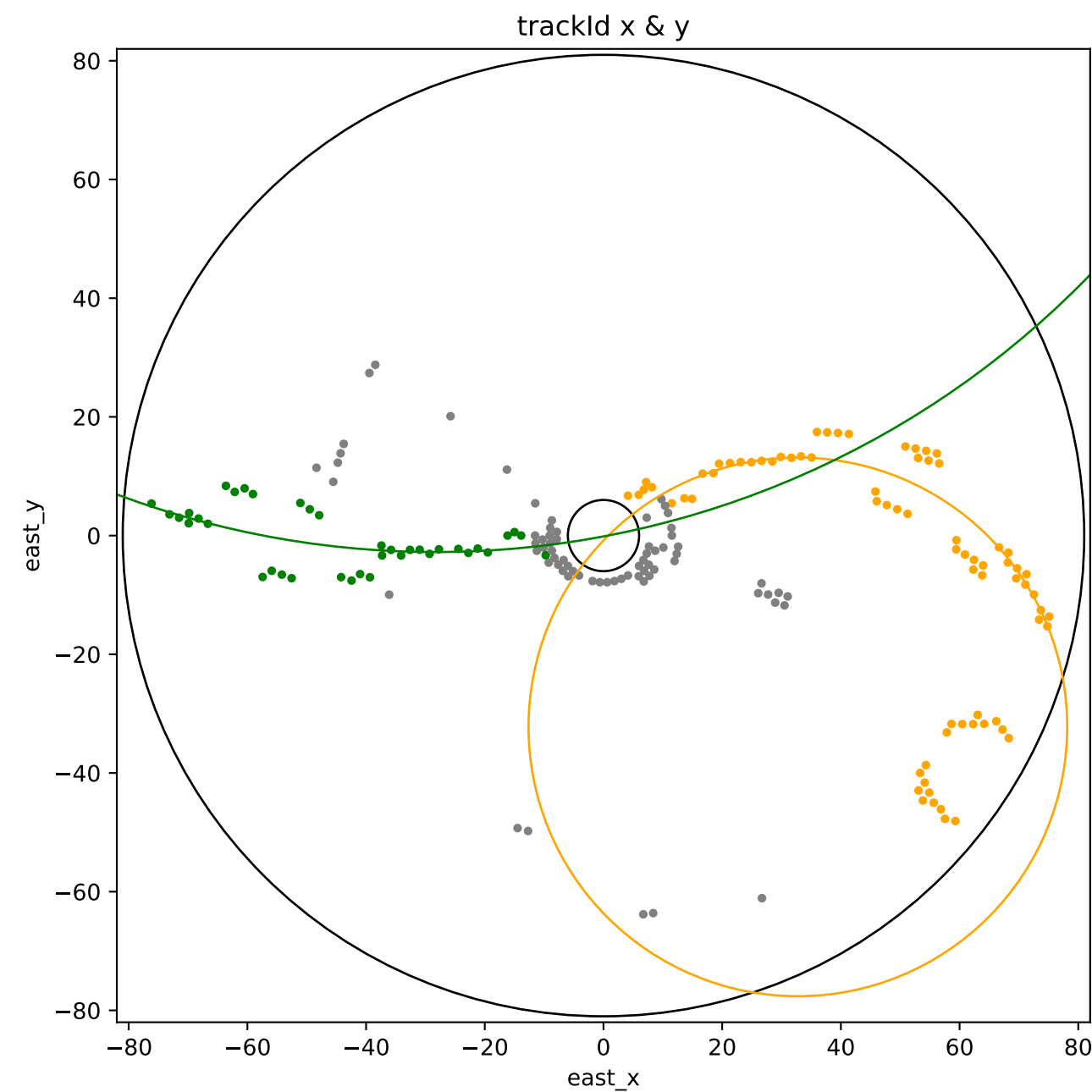


East(-8093, 7)

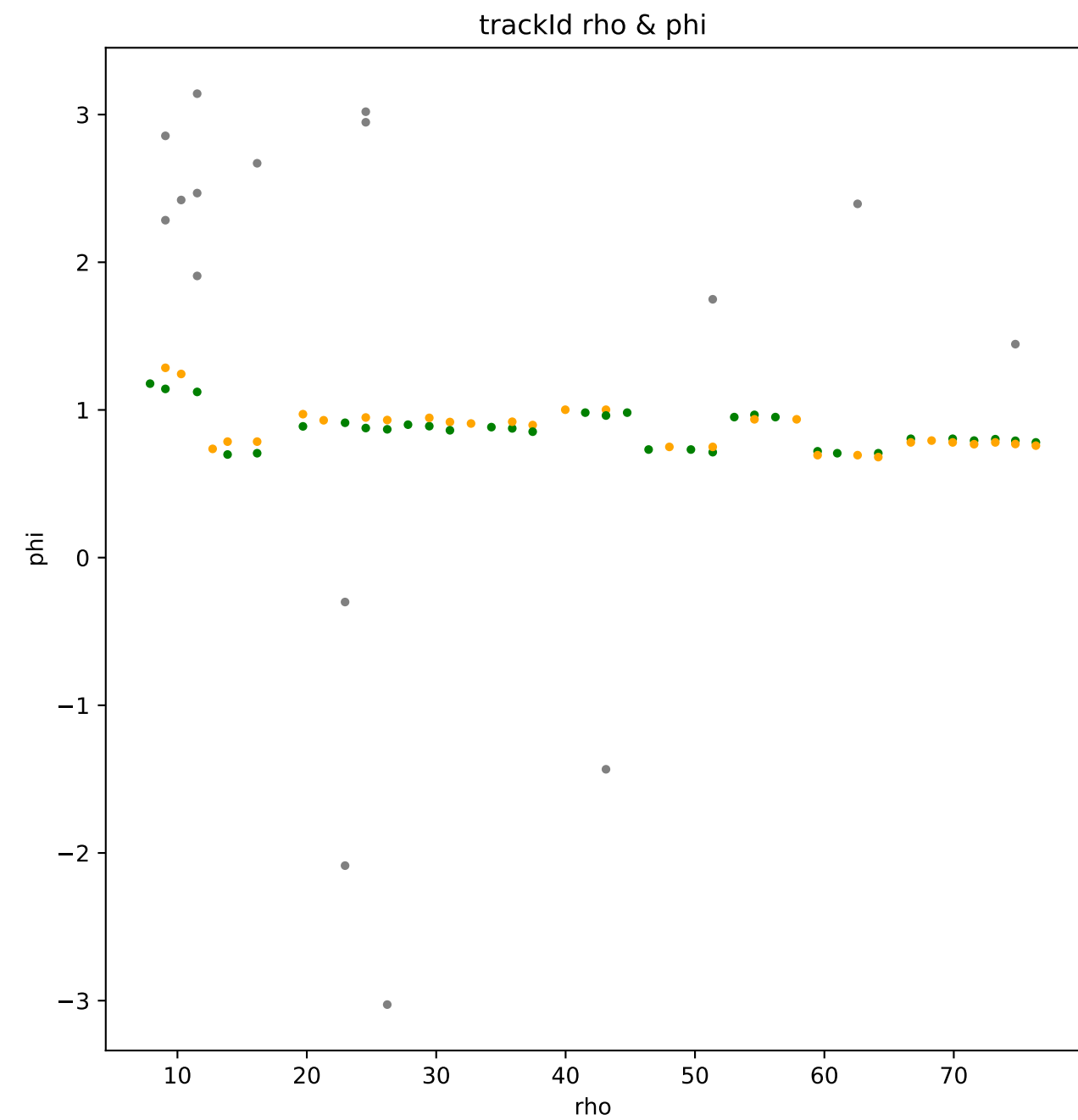
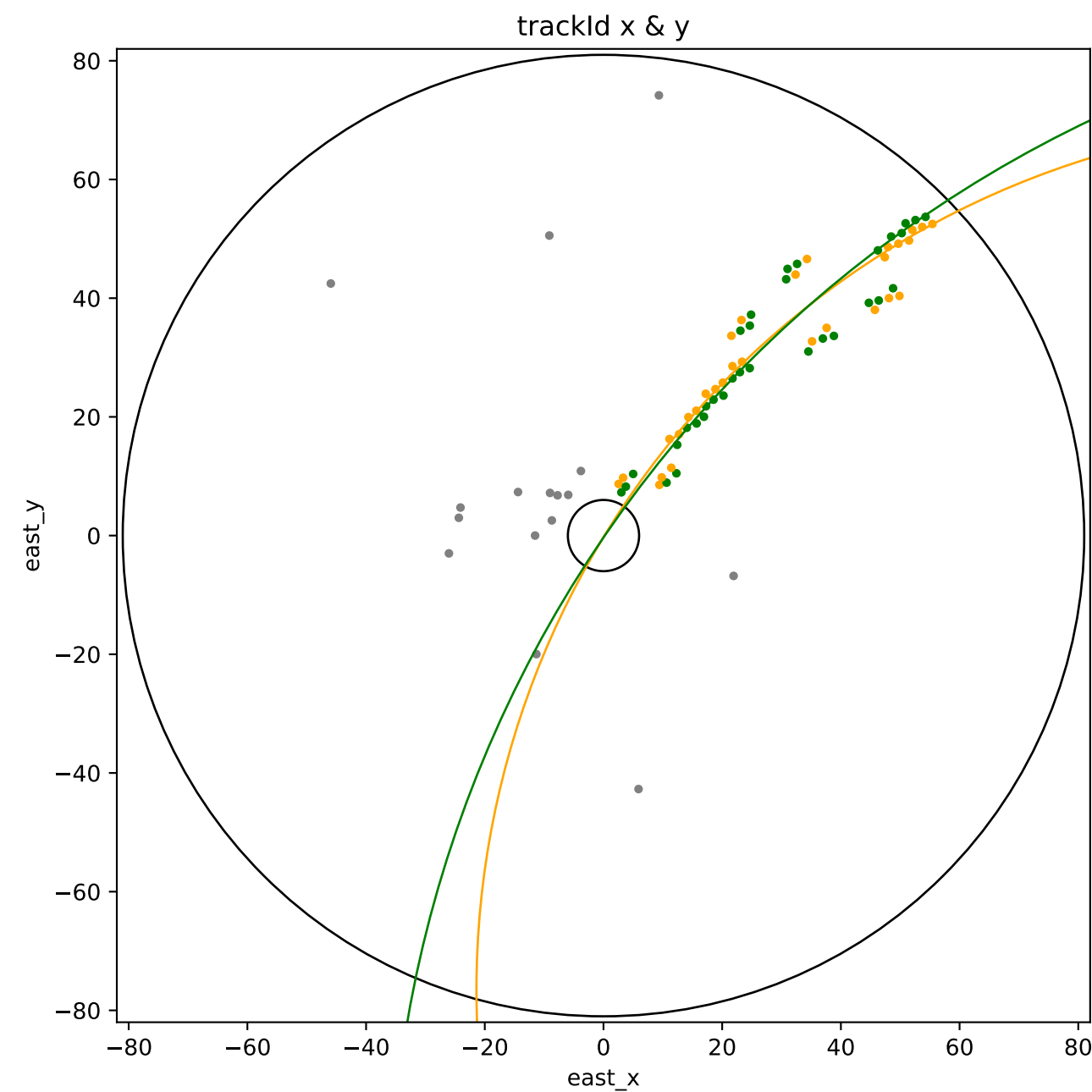




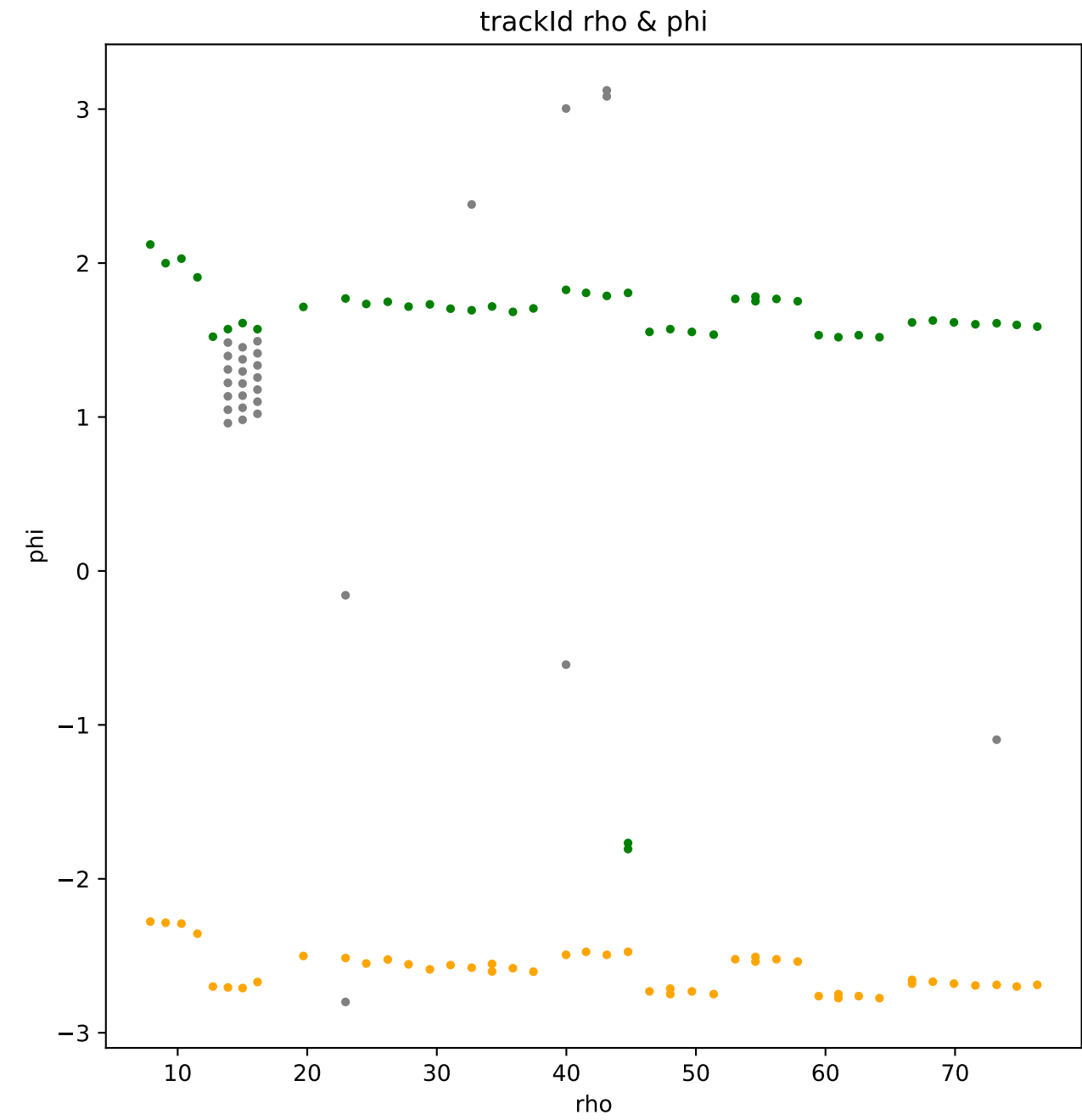
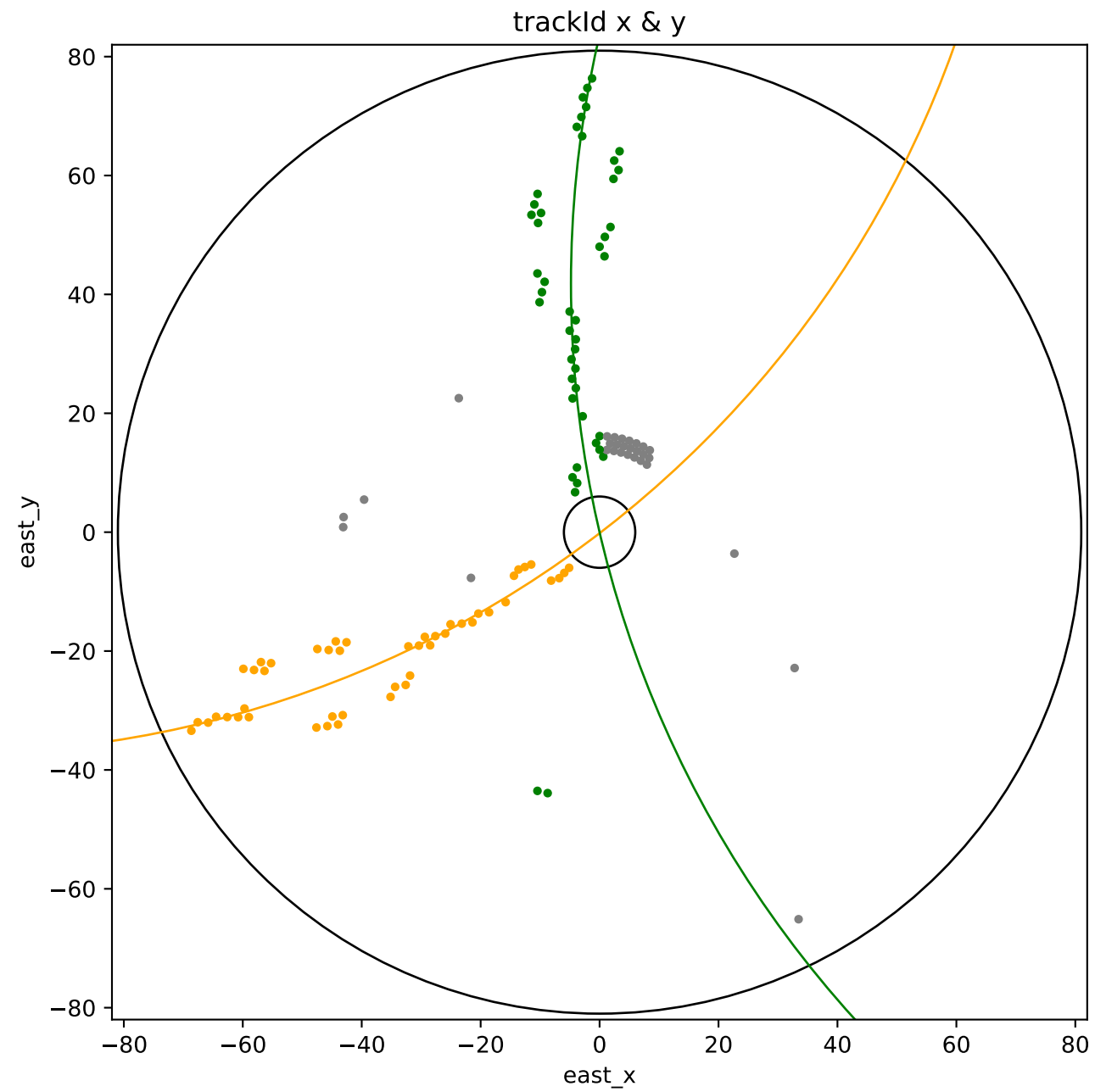
East(-8093, 8)



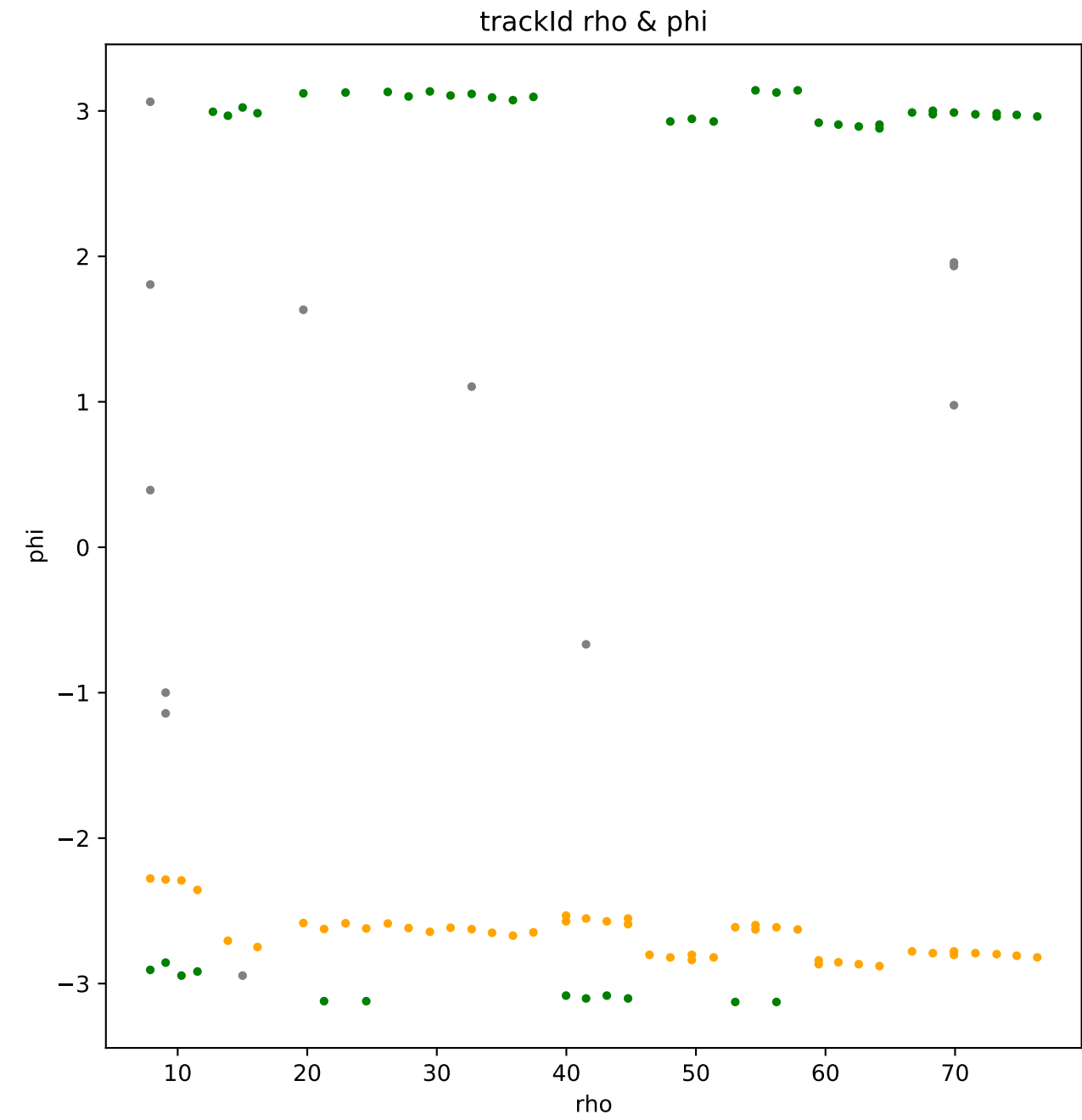
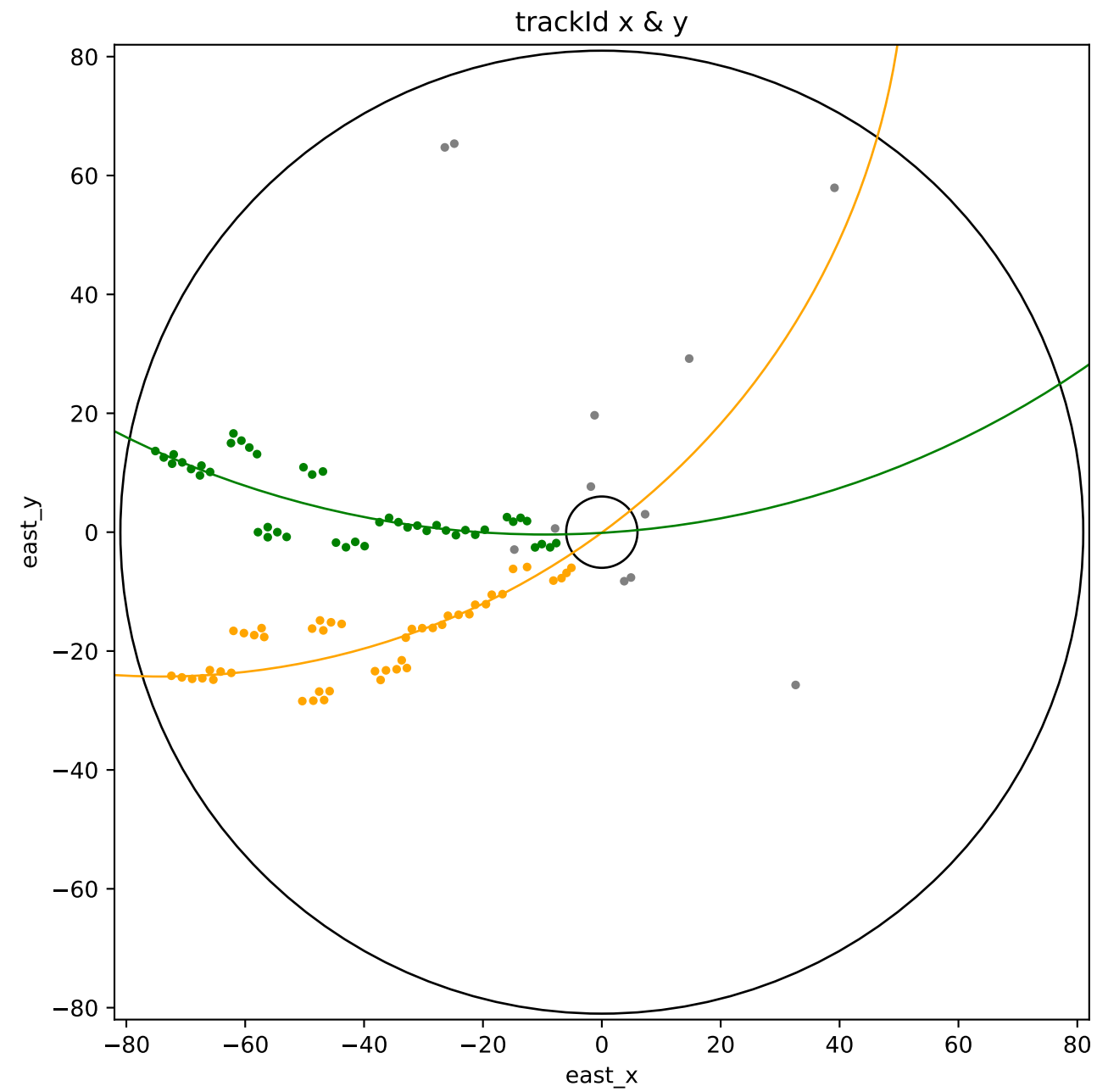
East(-8093, 9)



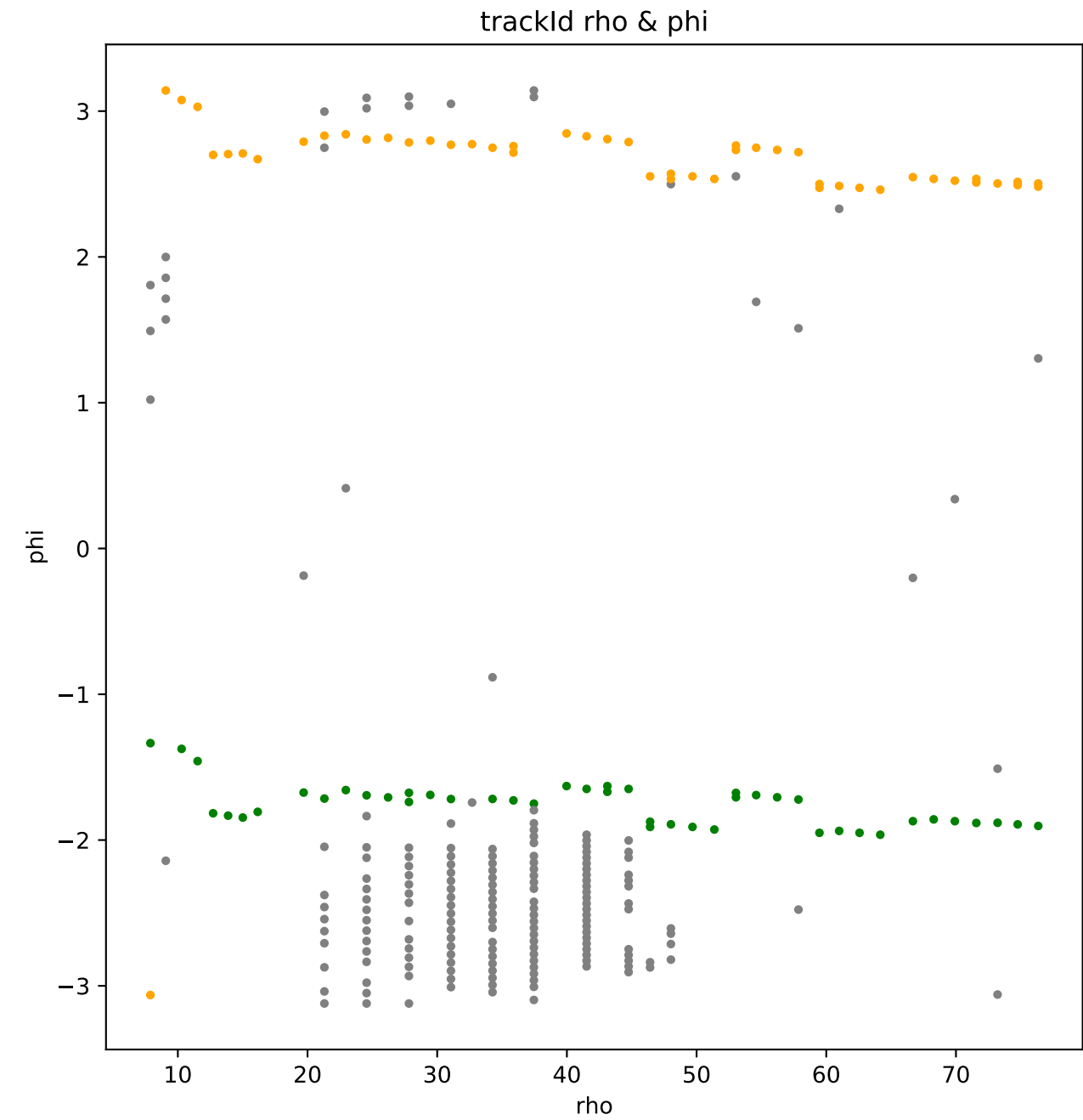
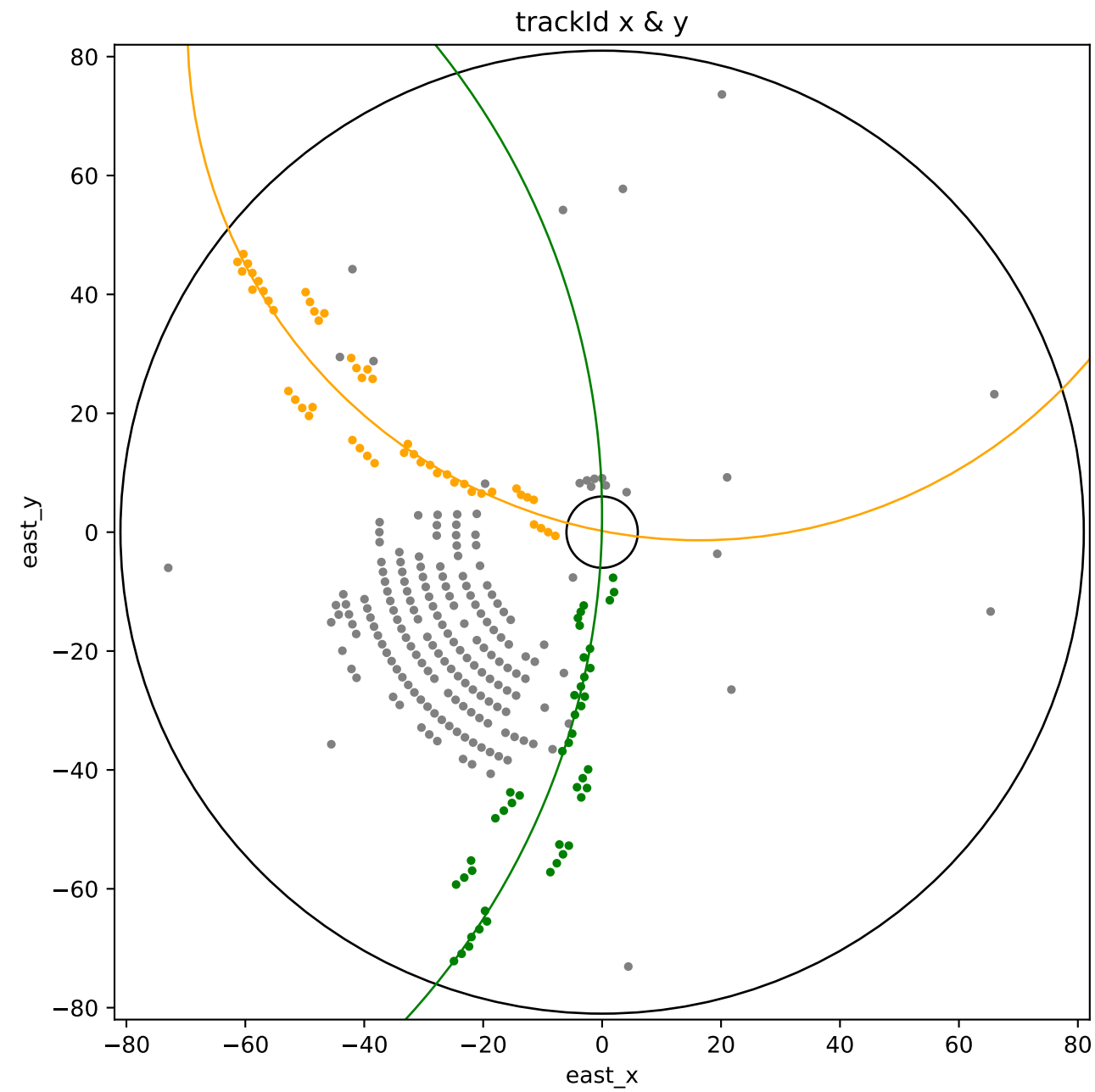
East(-8093, 10)



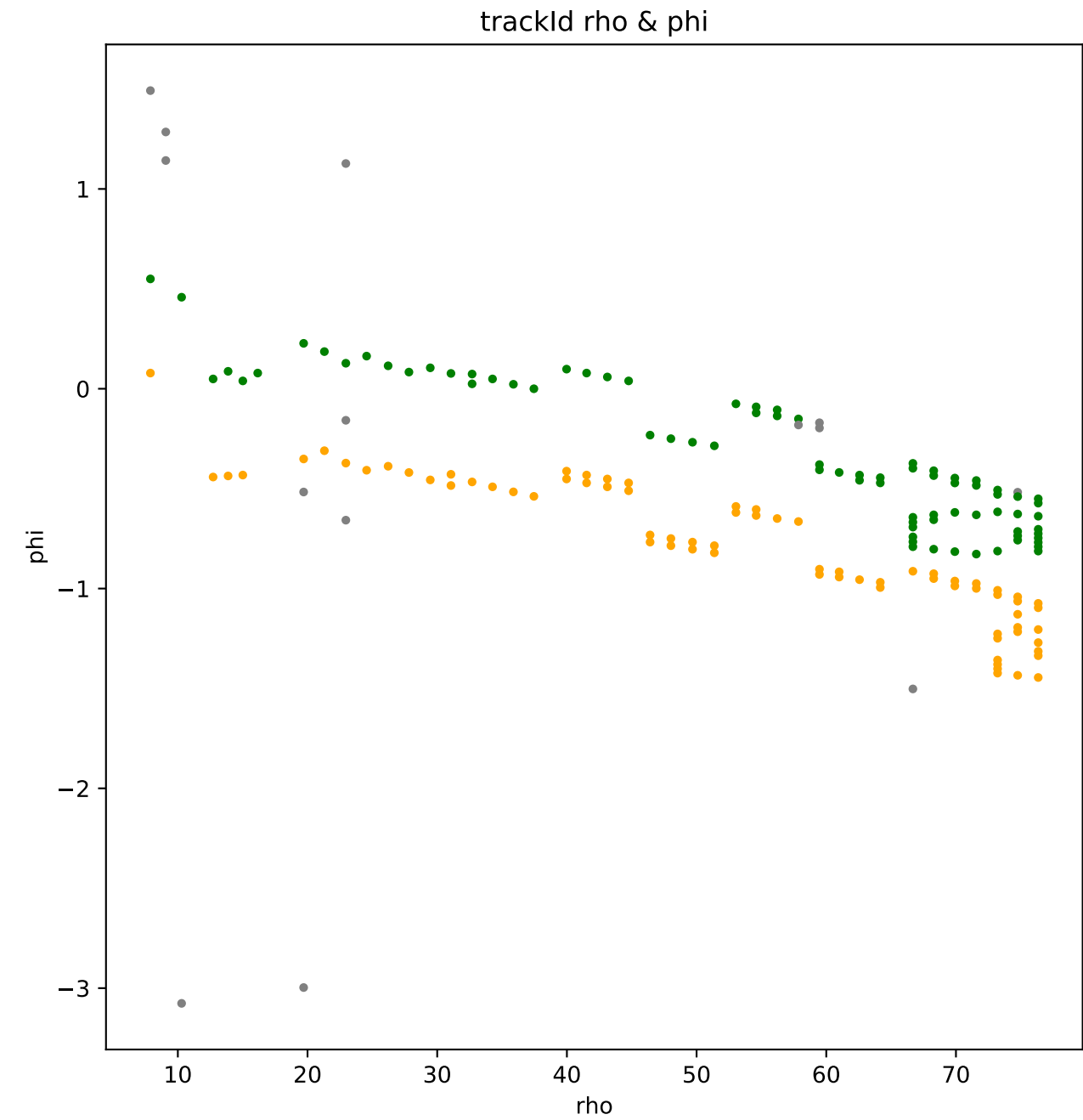
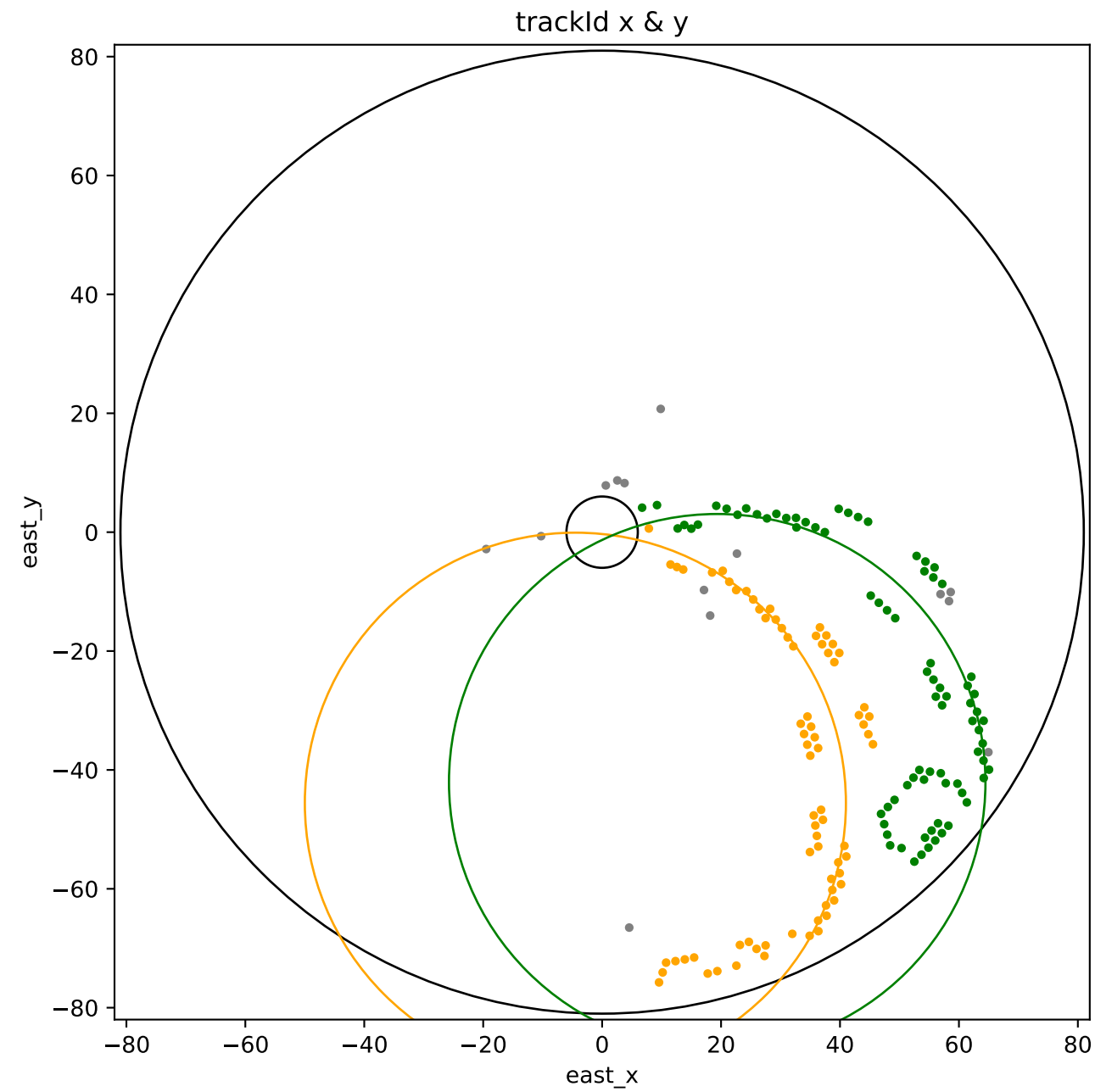
East(-8093, 11)



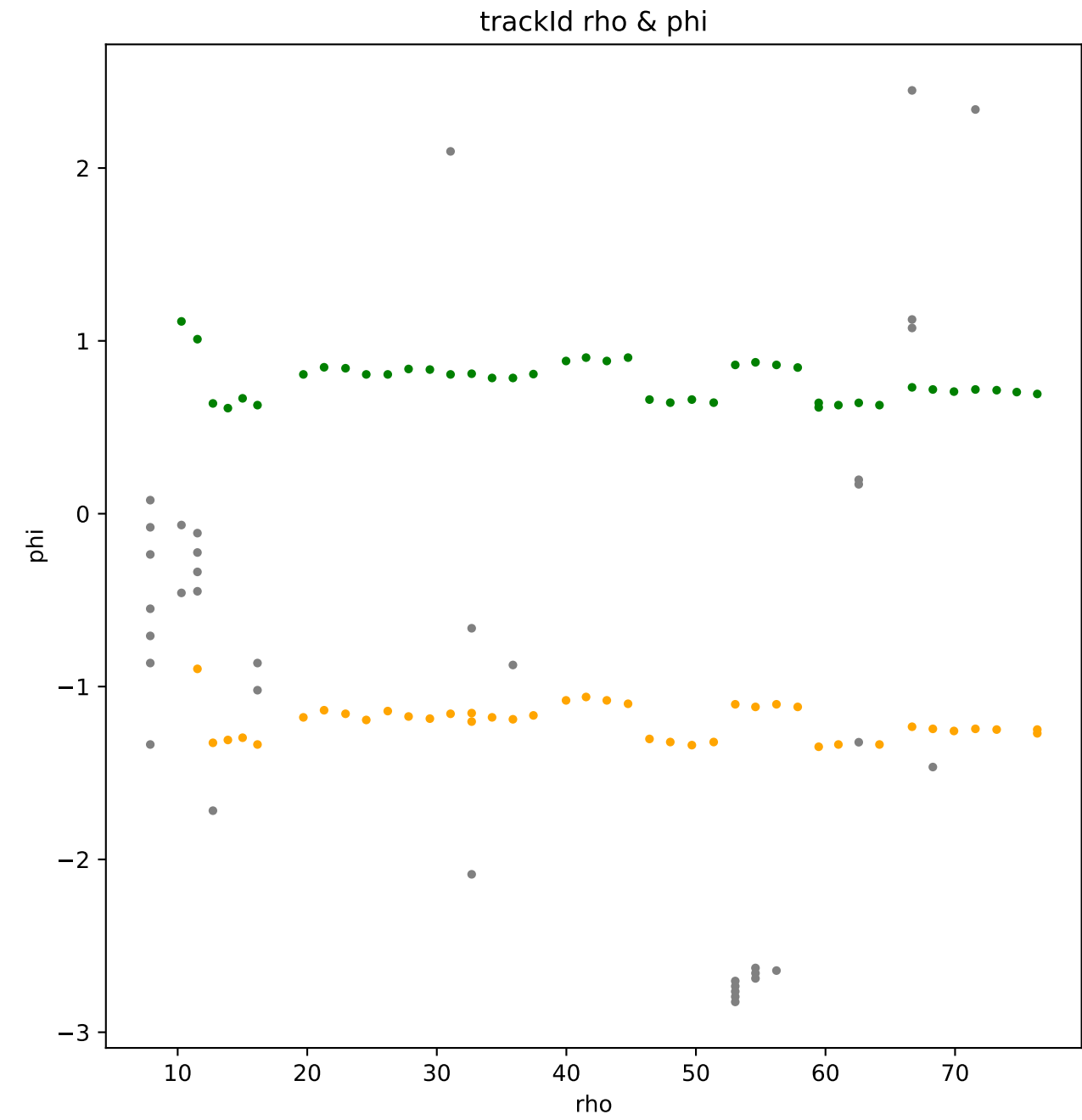
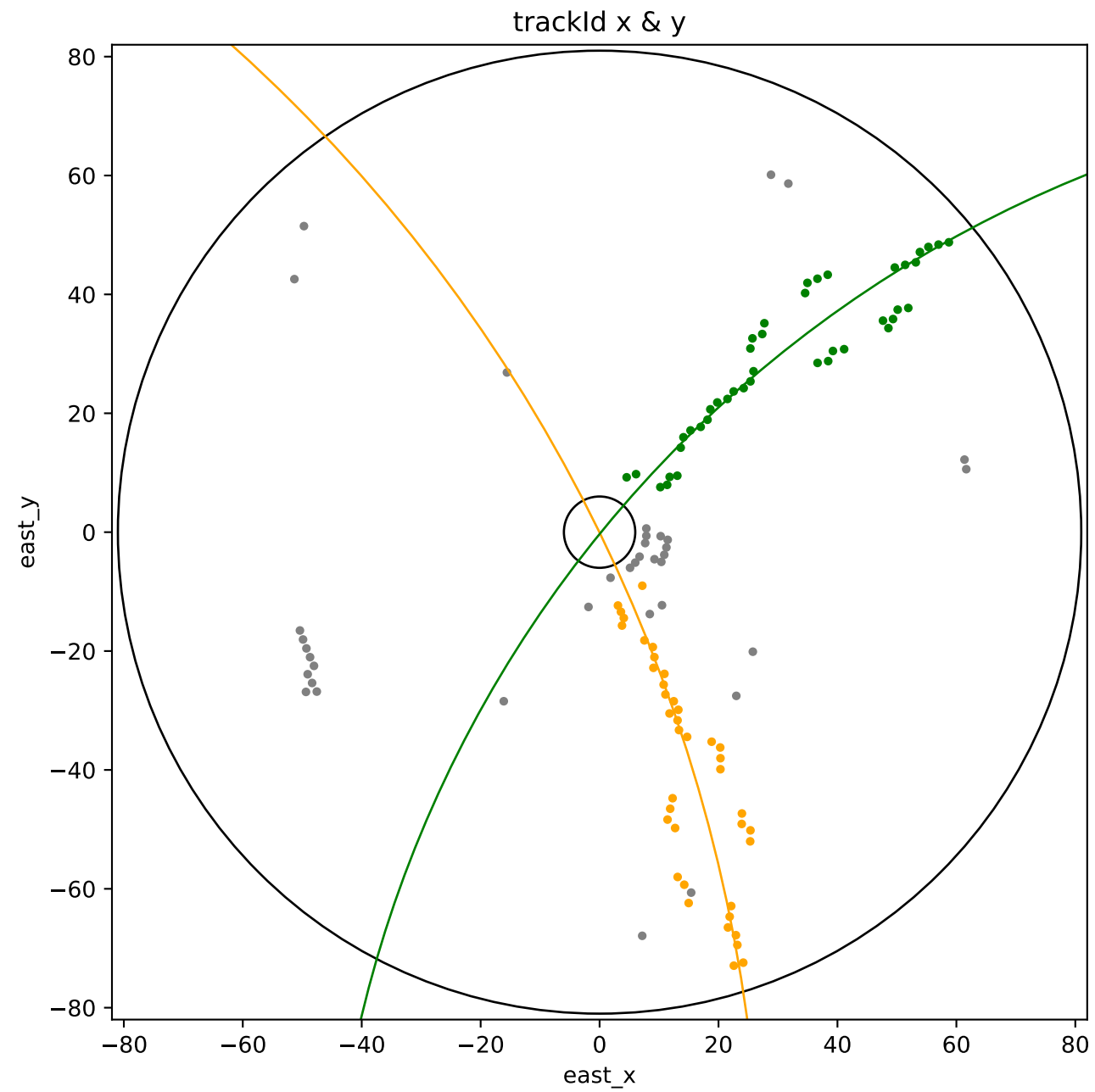
East(-8093, 12)



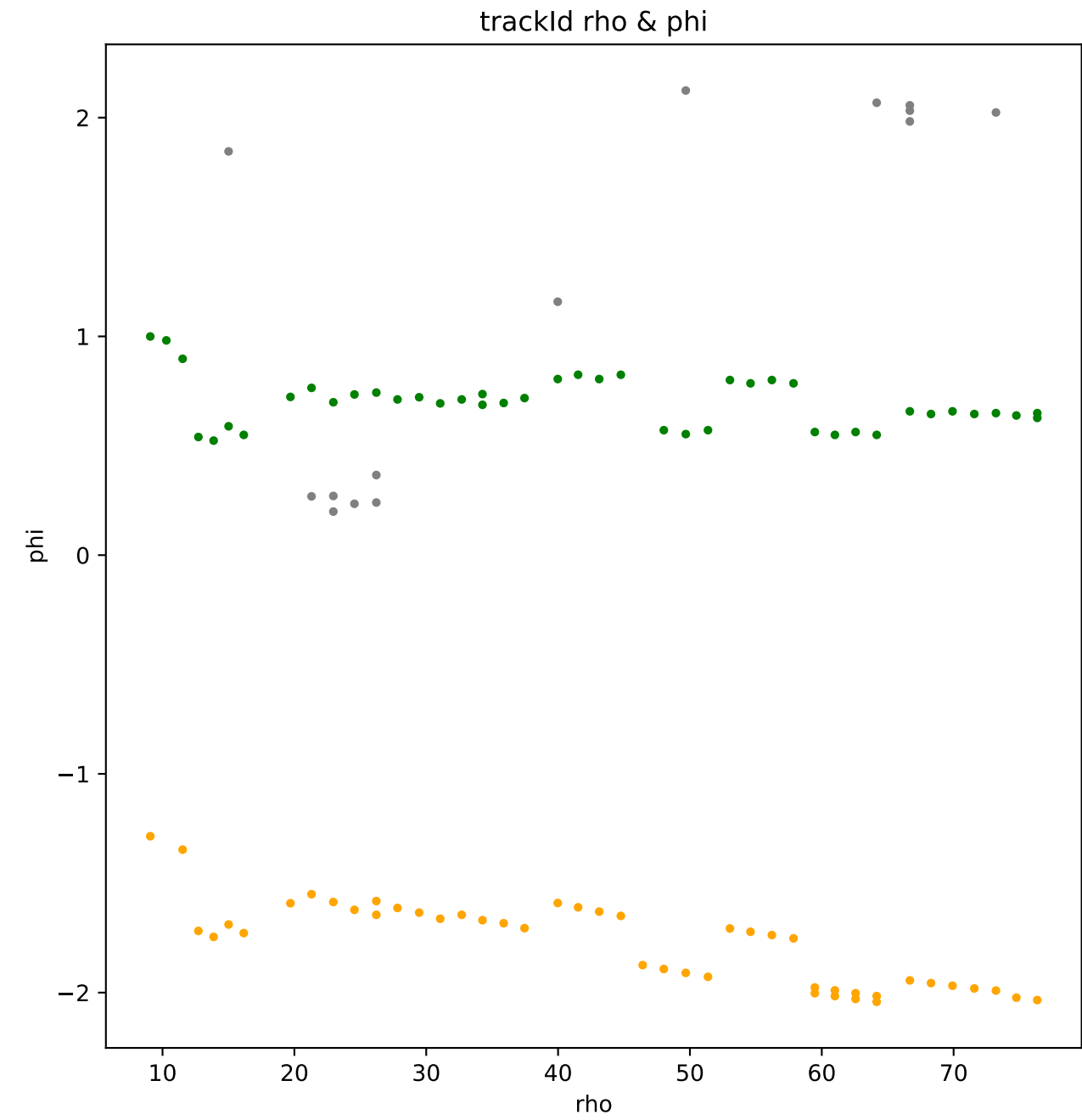
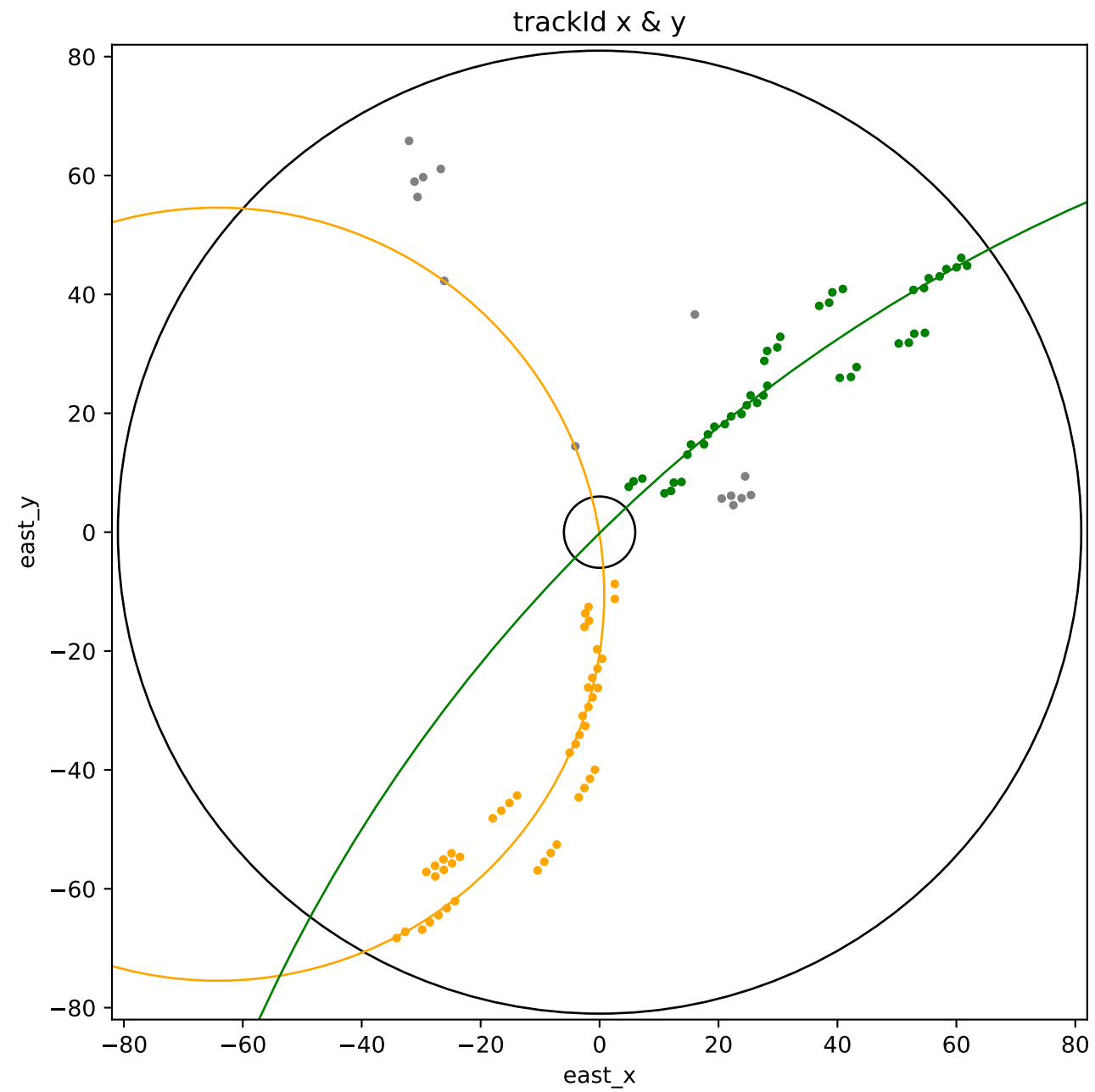
East(-8093, 13)



East(-8093, 14)

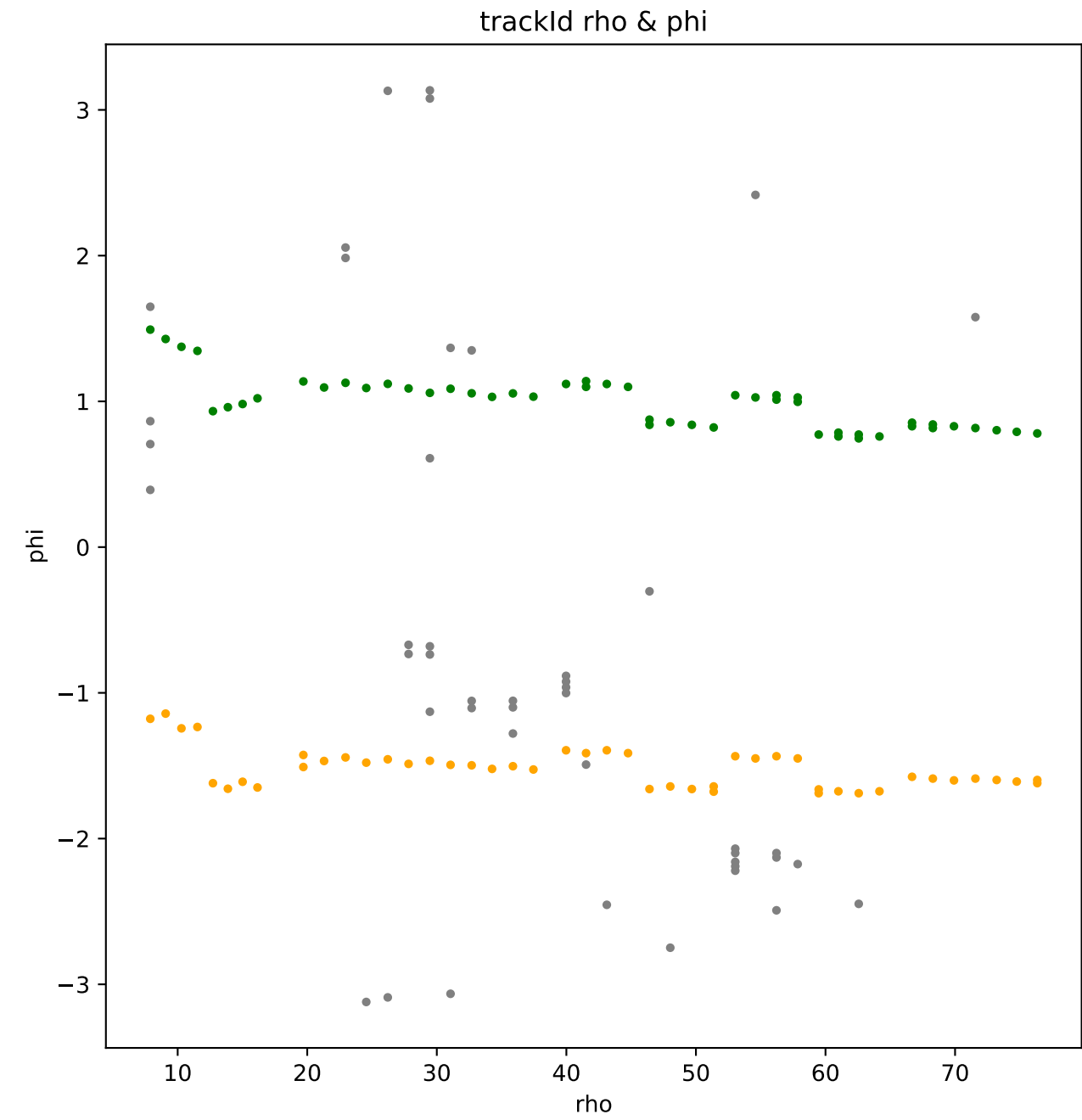
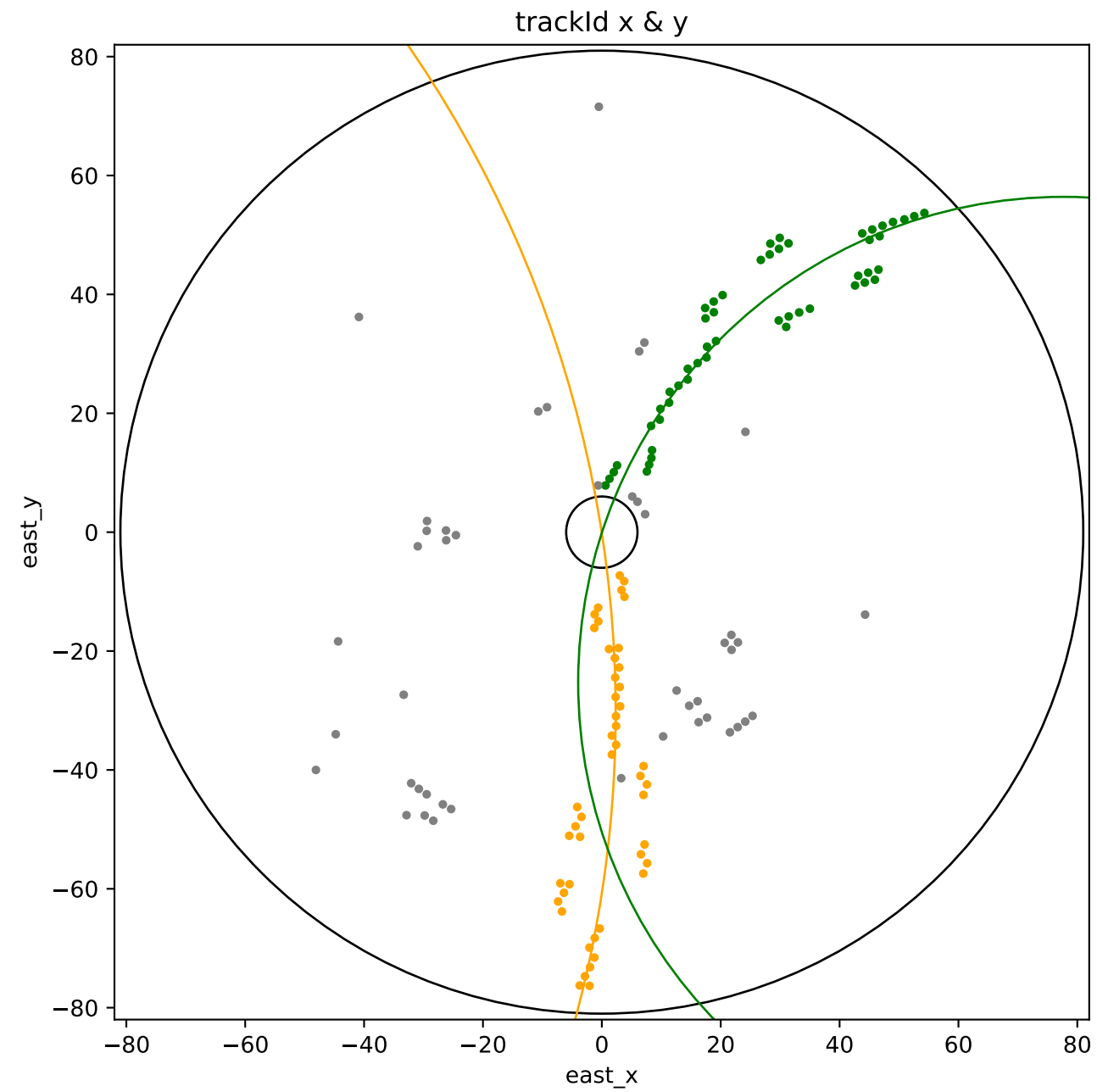


East(-8093, 15)

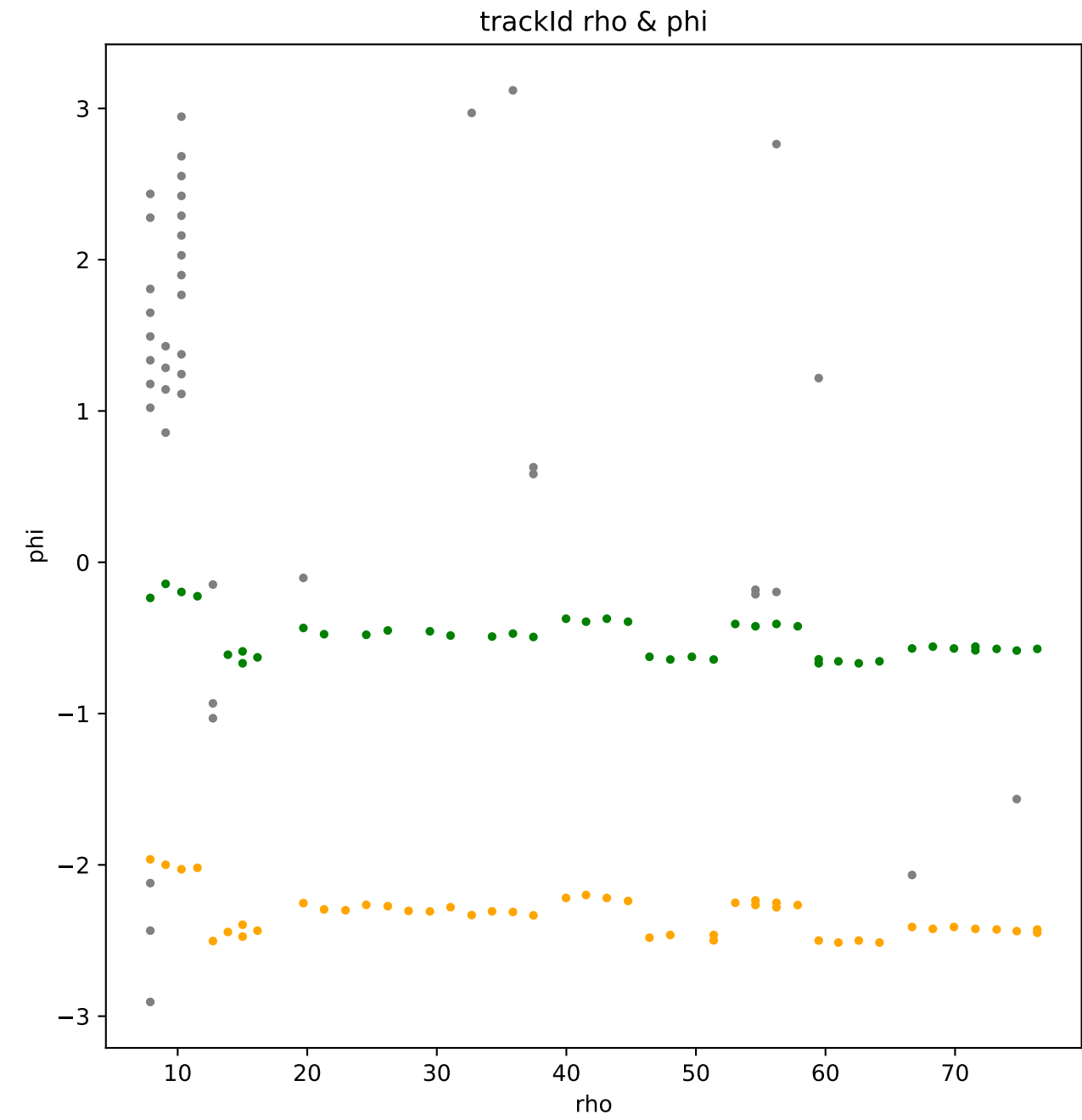
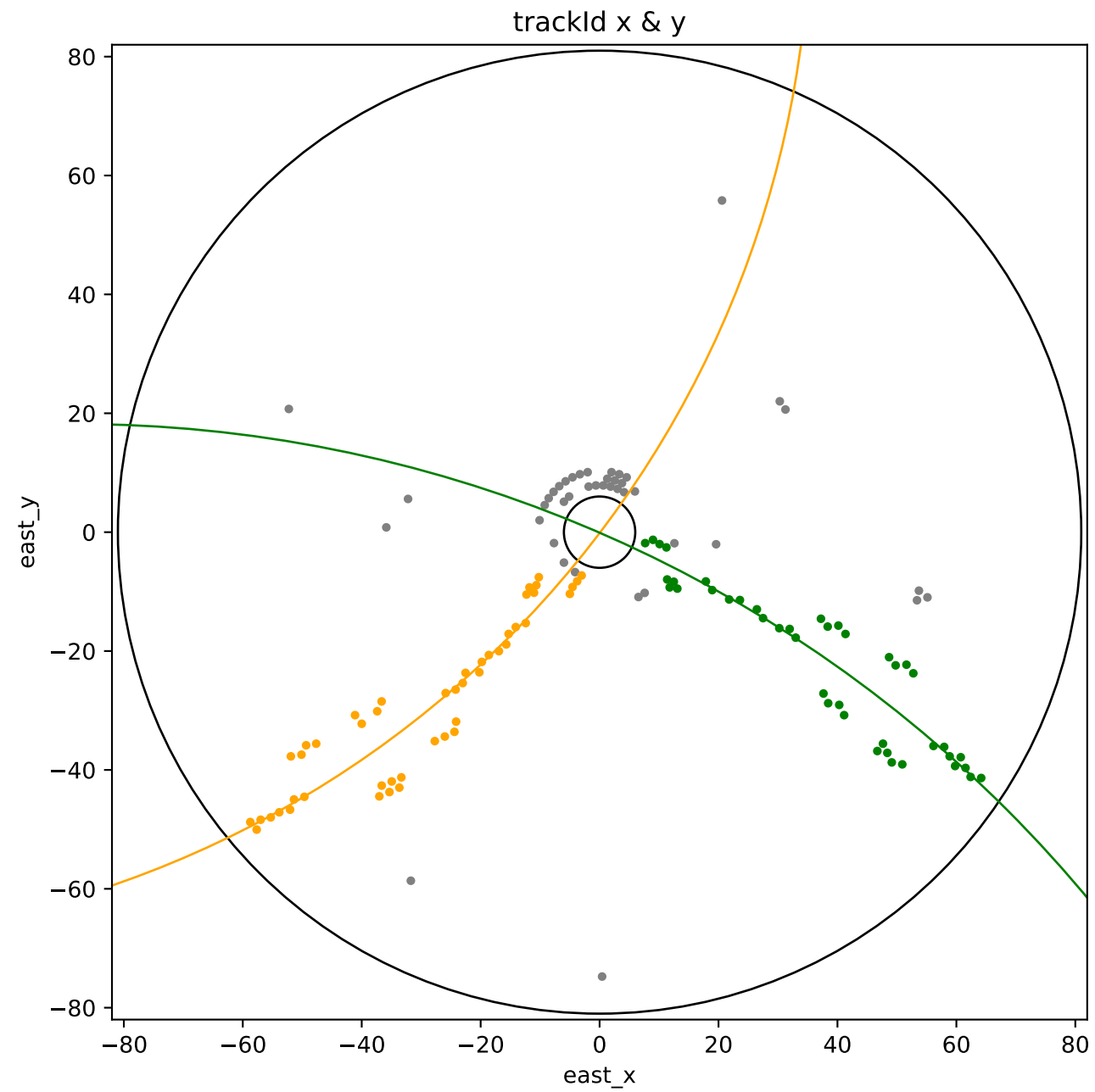




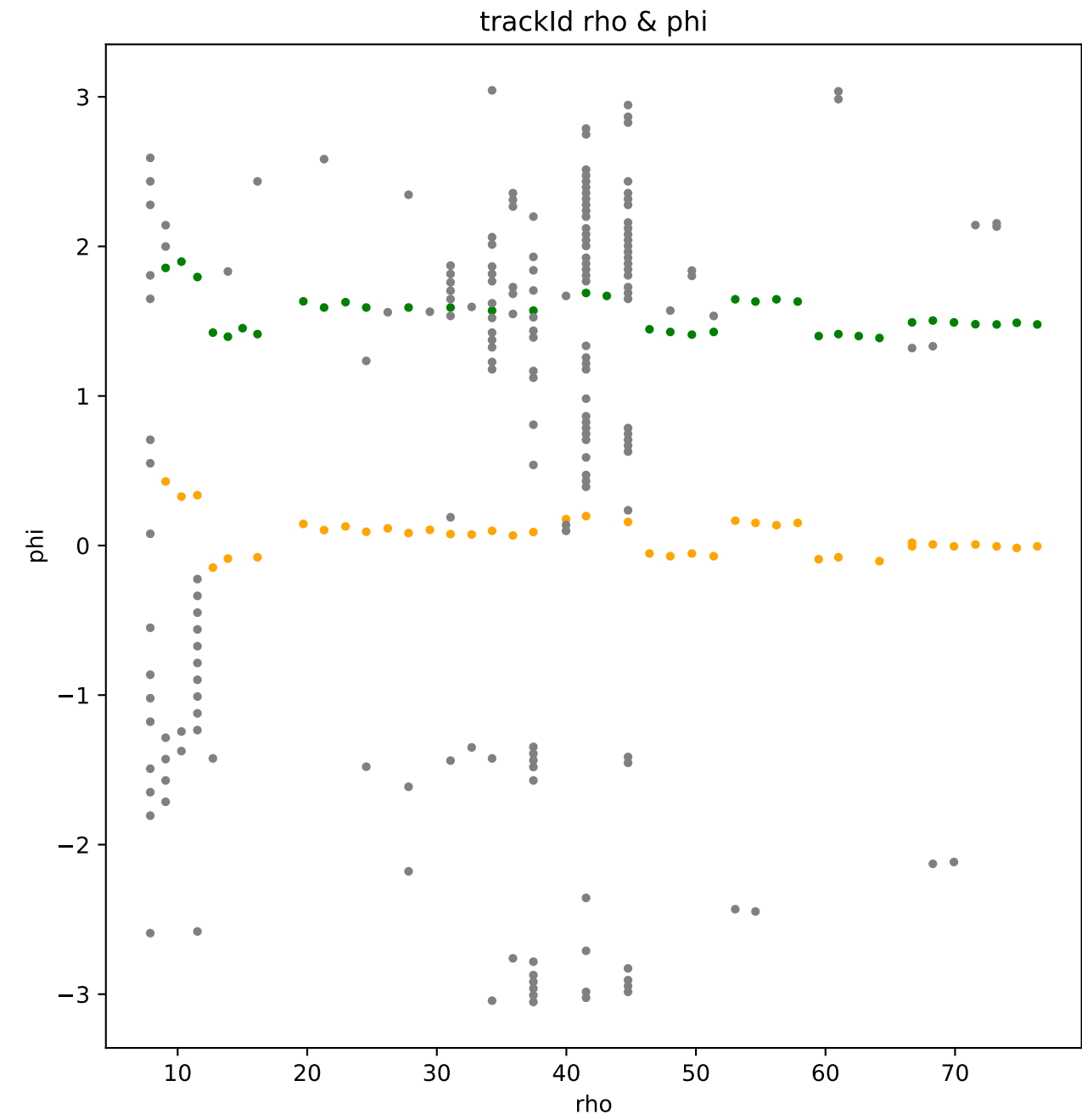
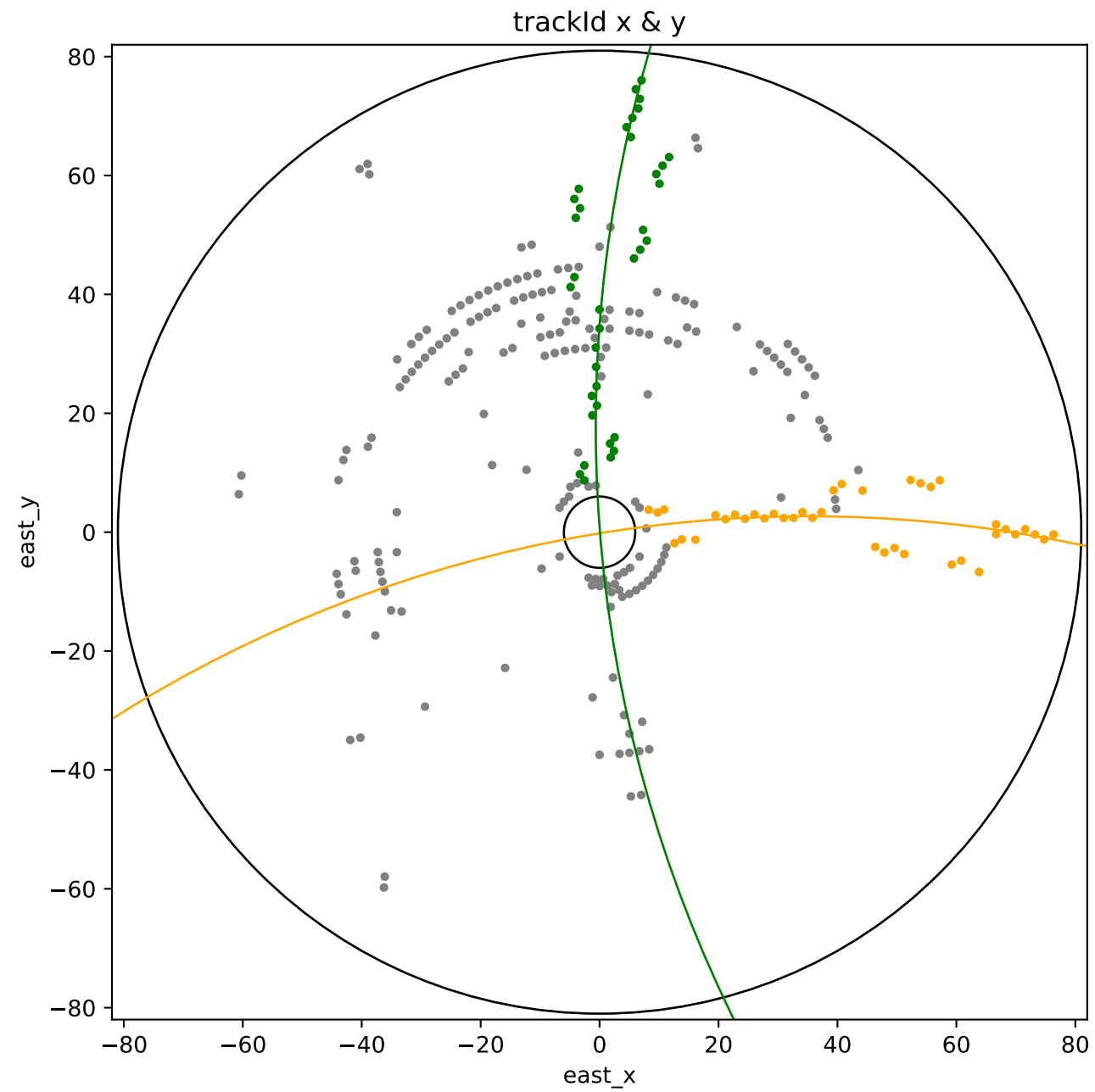
East(-8093, 16)



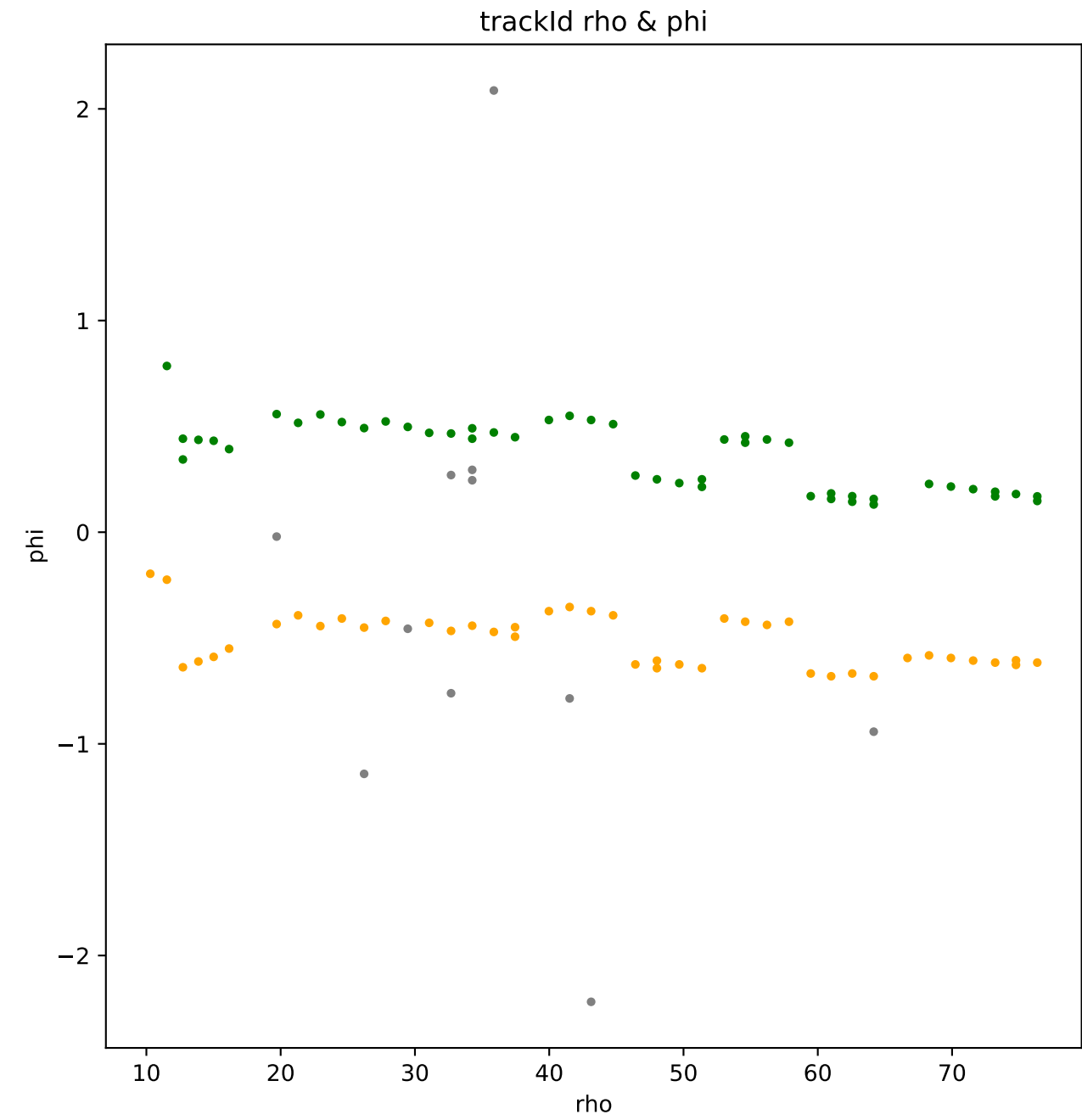
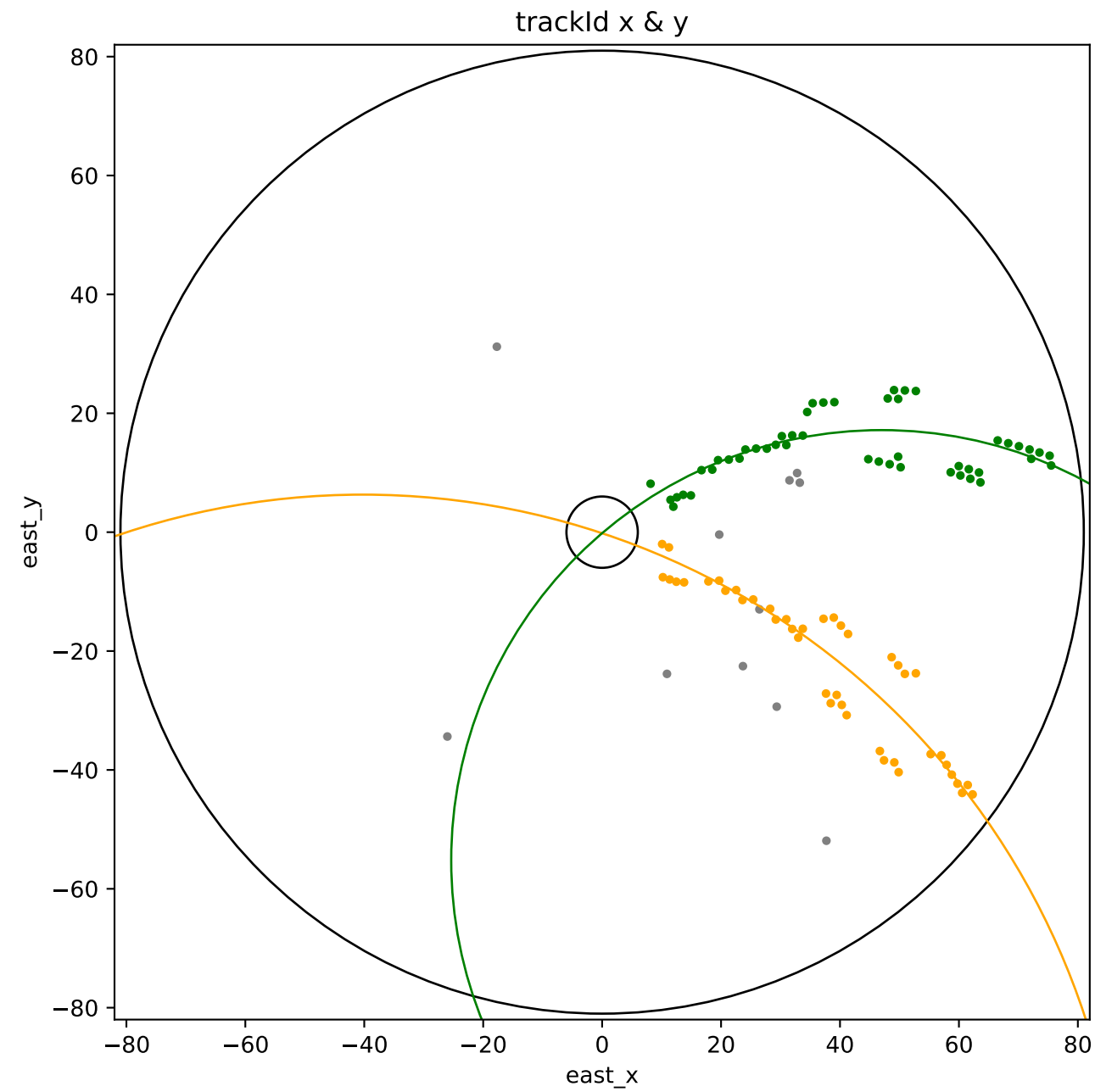
East(-8093, 17)



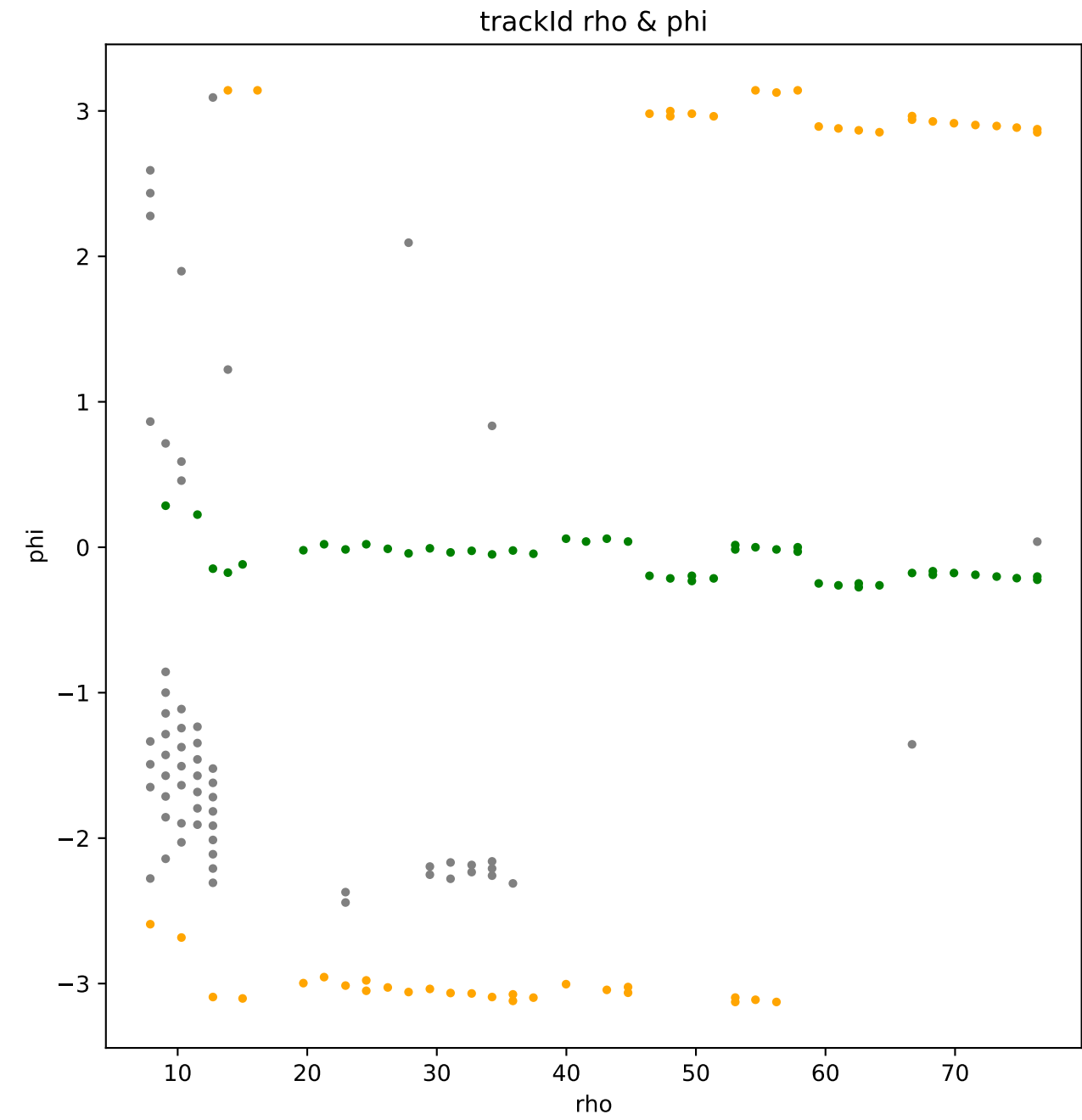
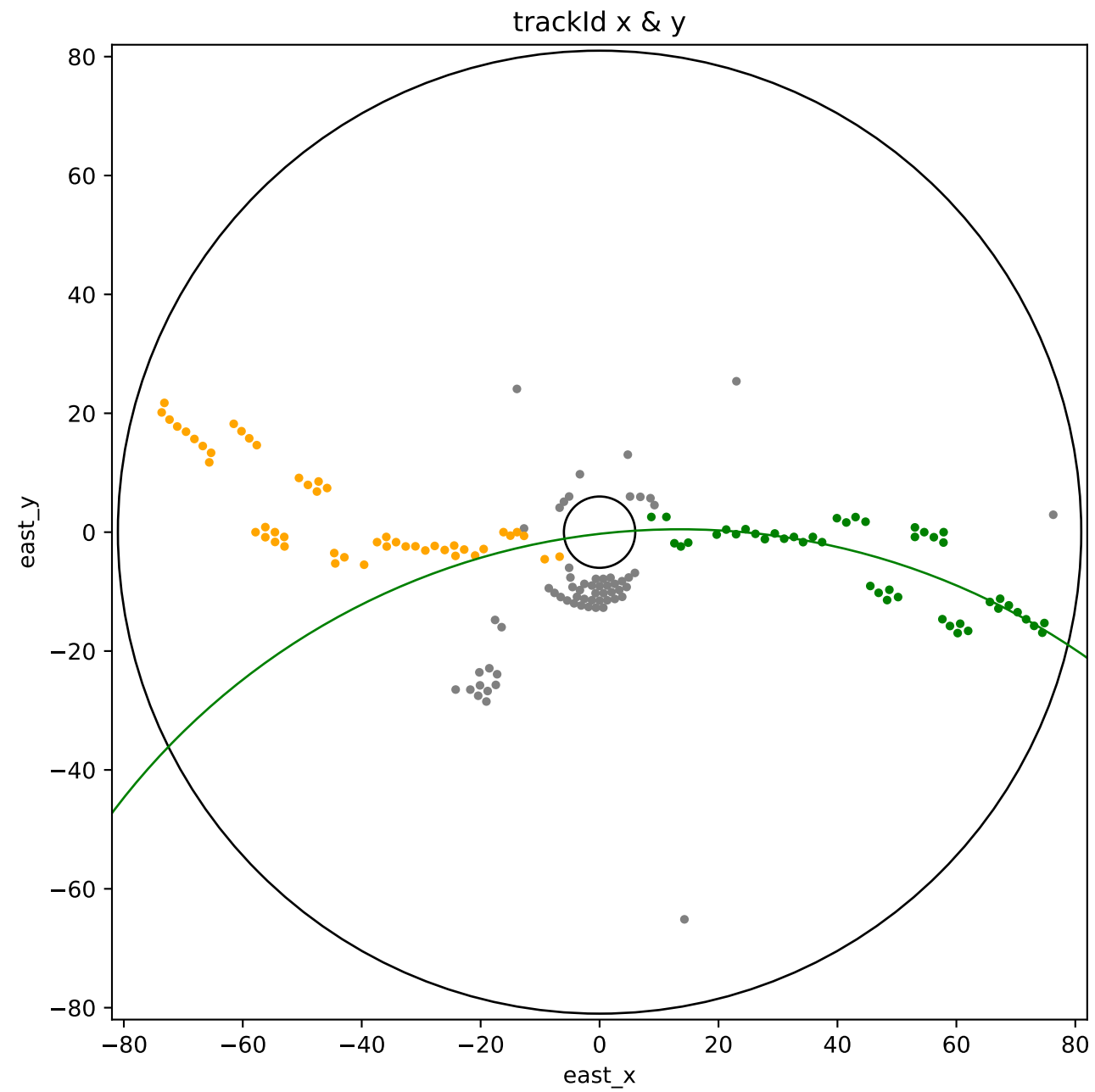
East(-8093, 18)



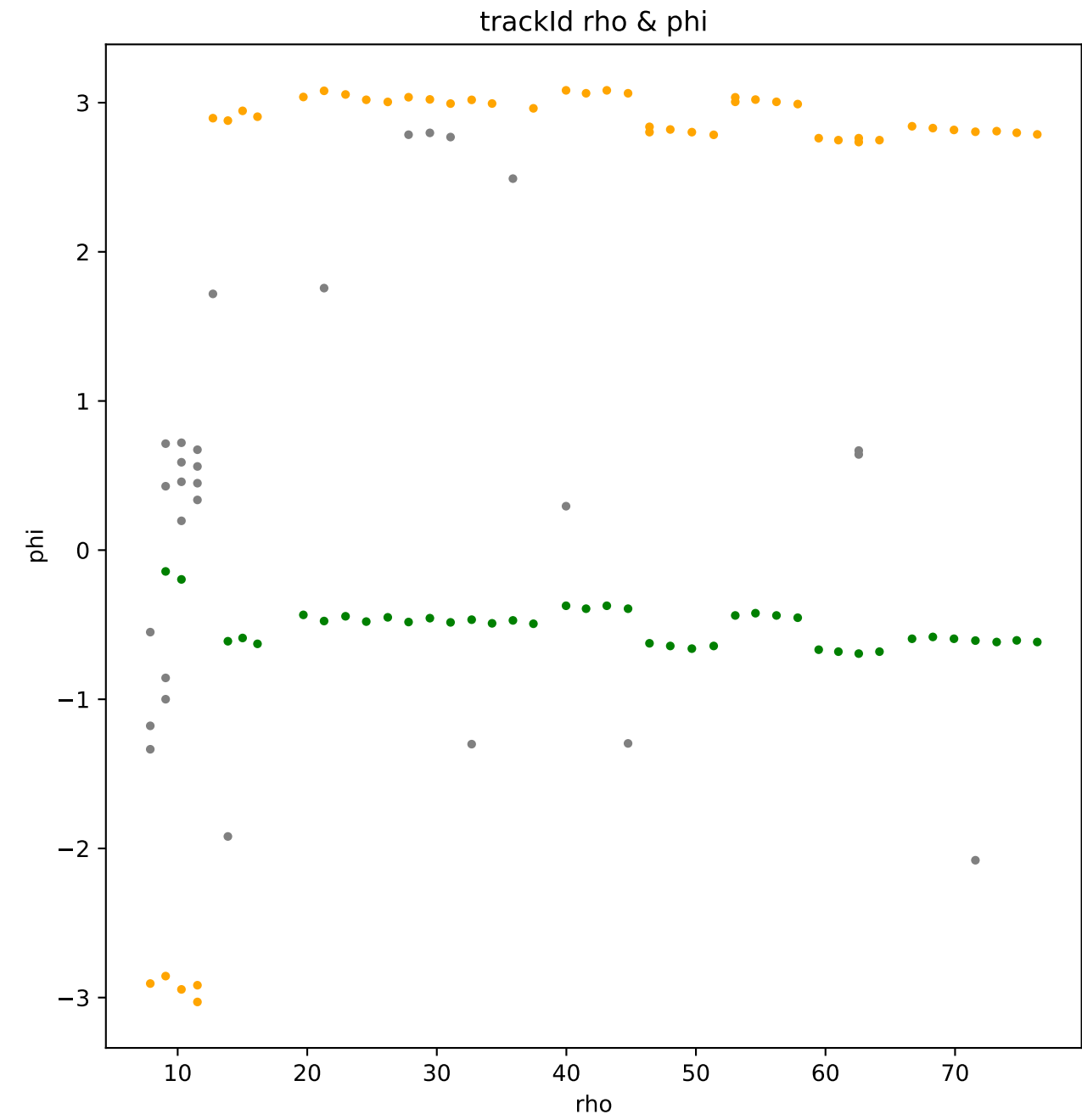
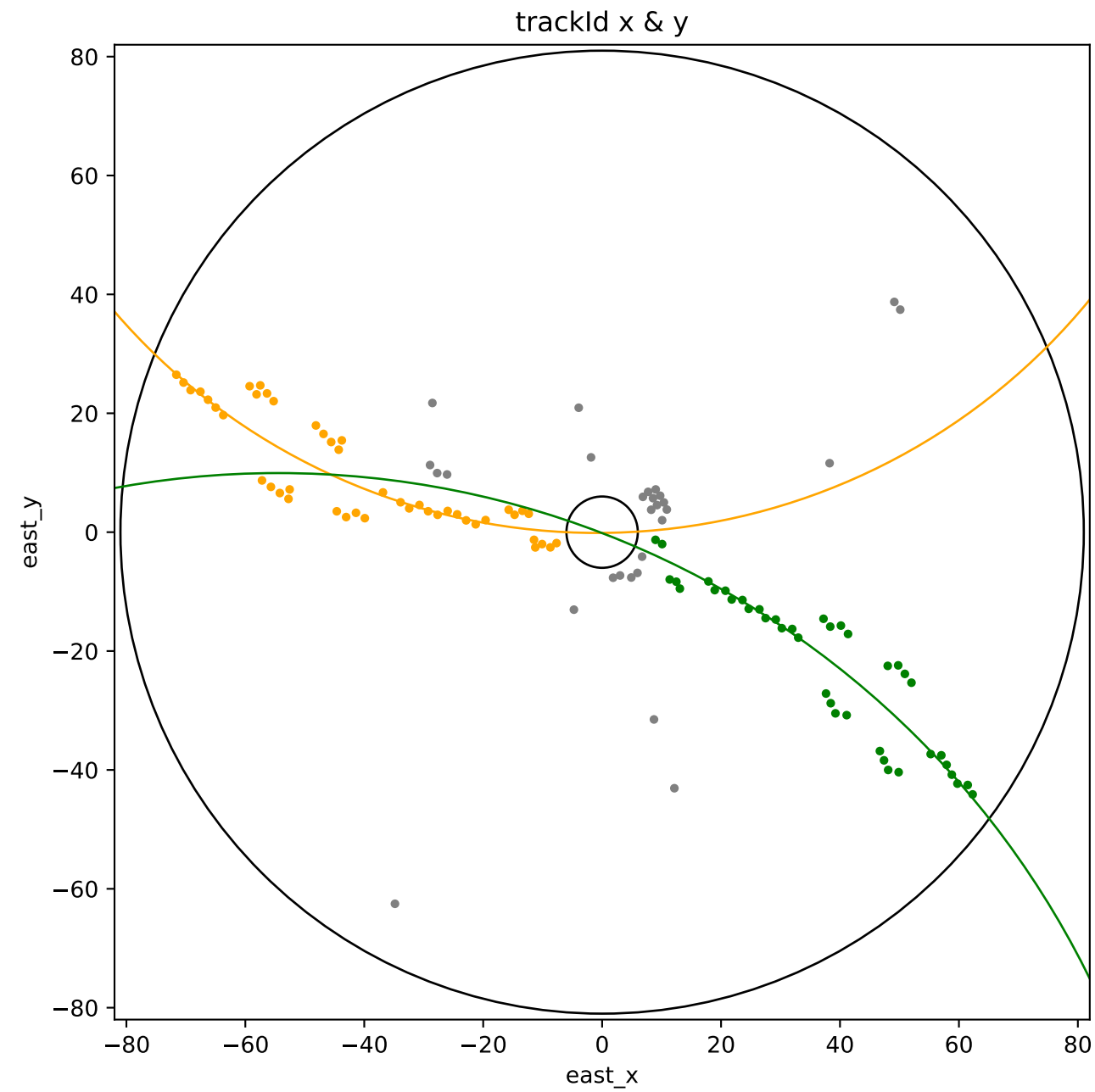
East(-8093, 19)



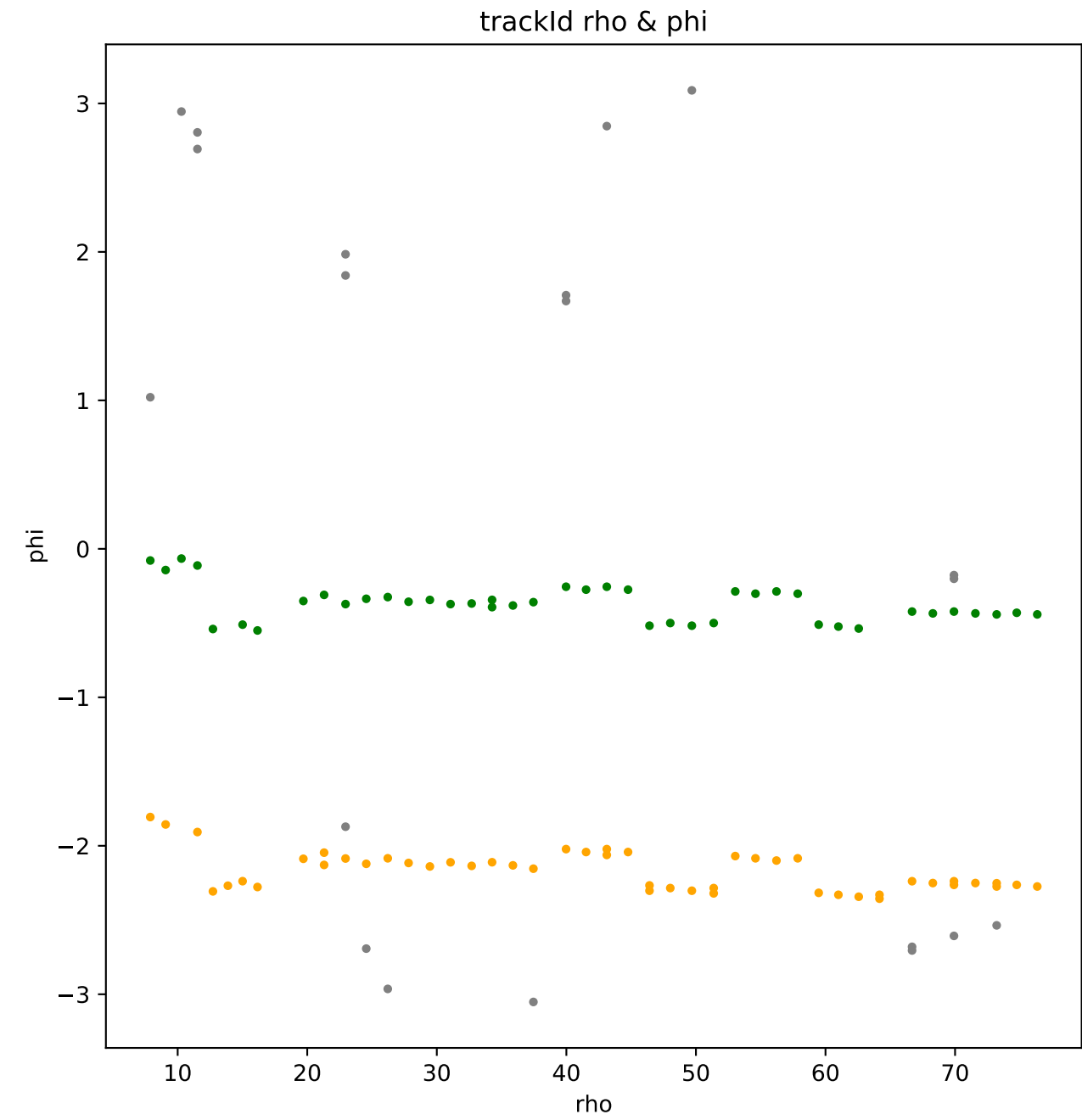
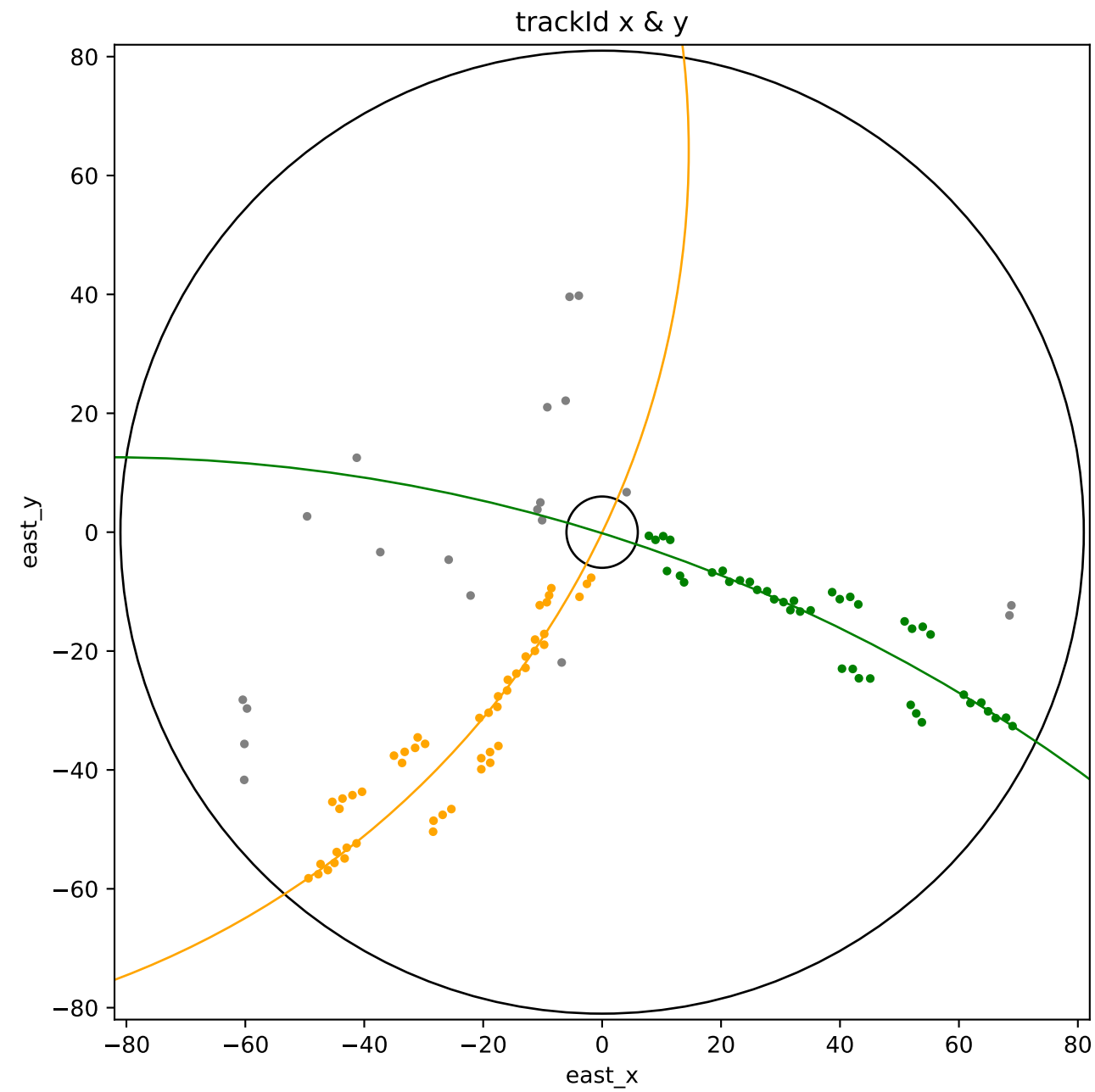
East(-8093, 20)



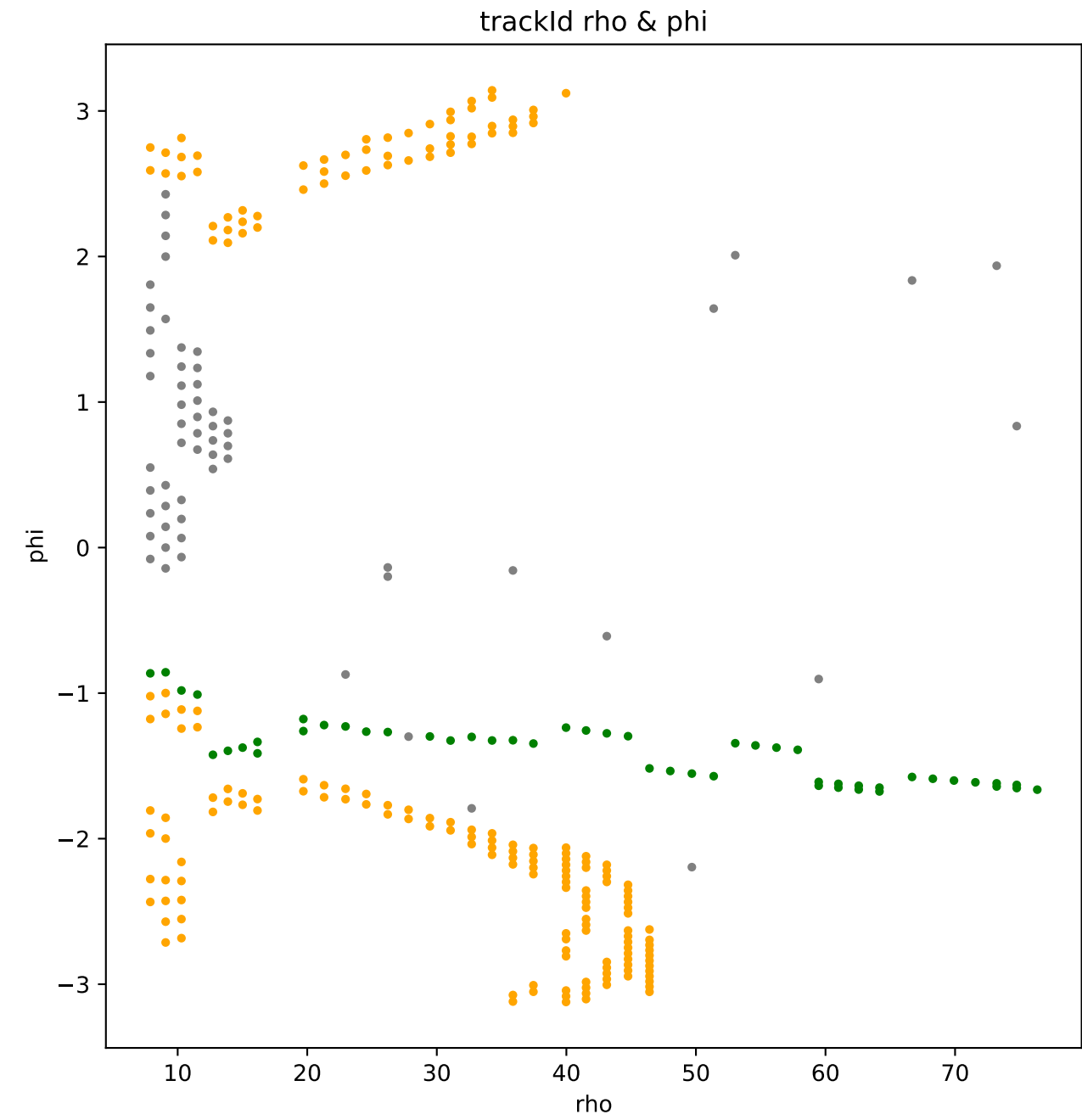
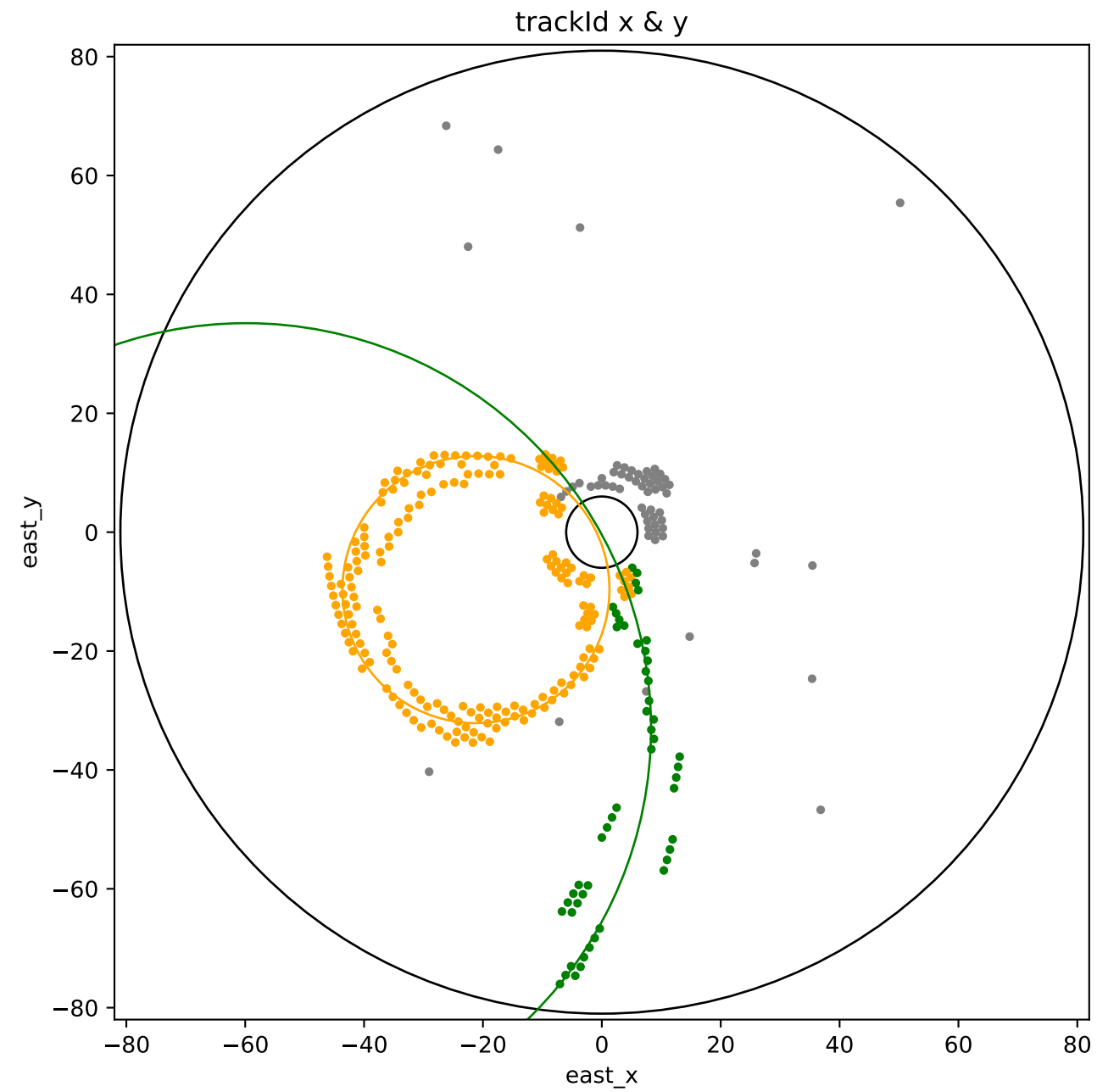
East(-8093, 21)



East(-8093, 22)

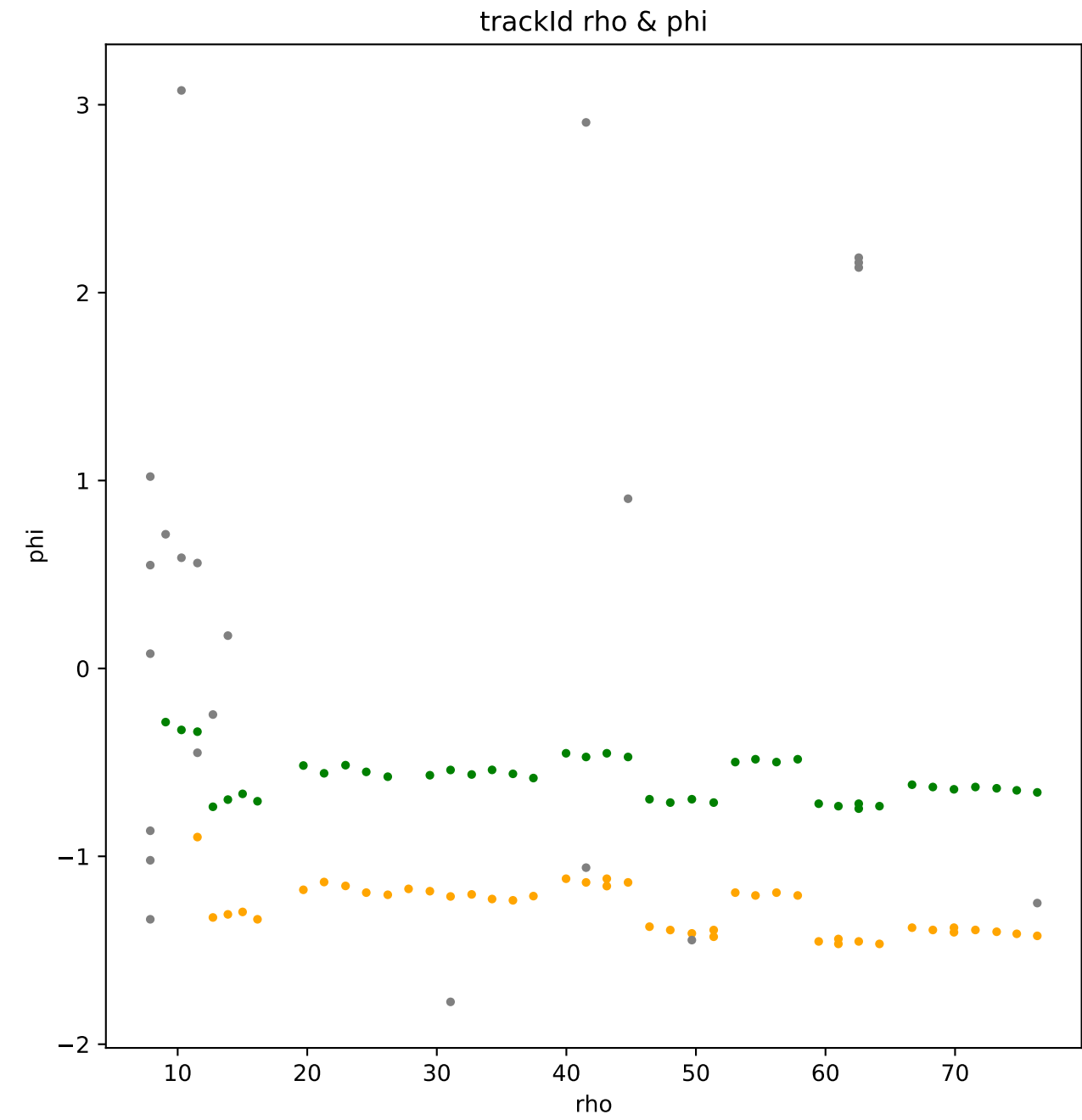
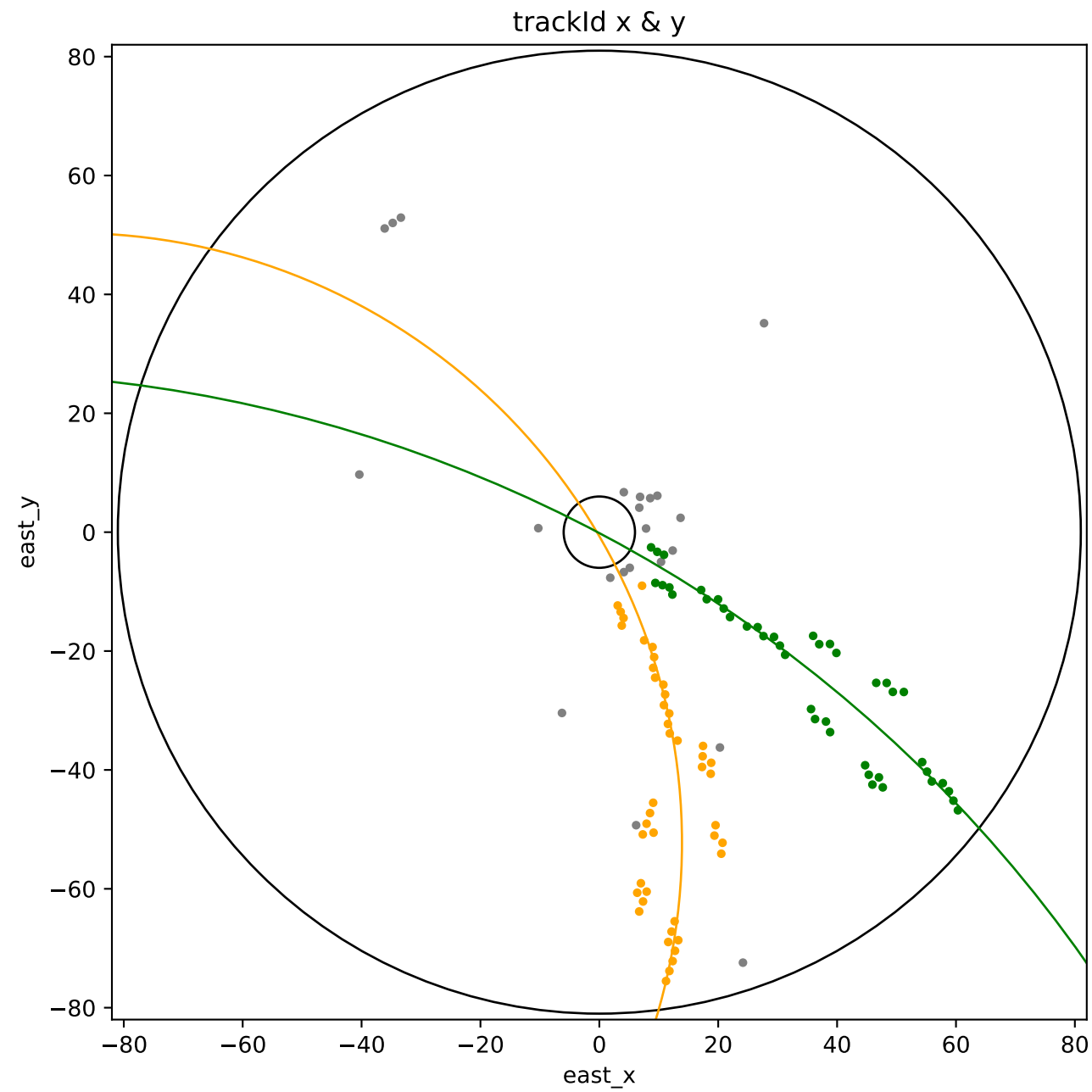


East(-8093, 23)

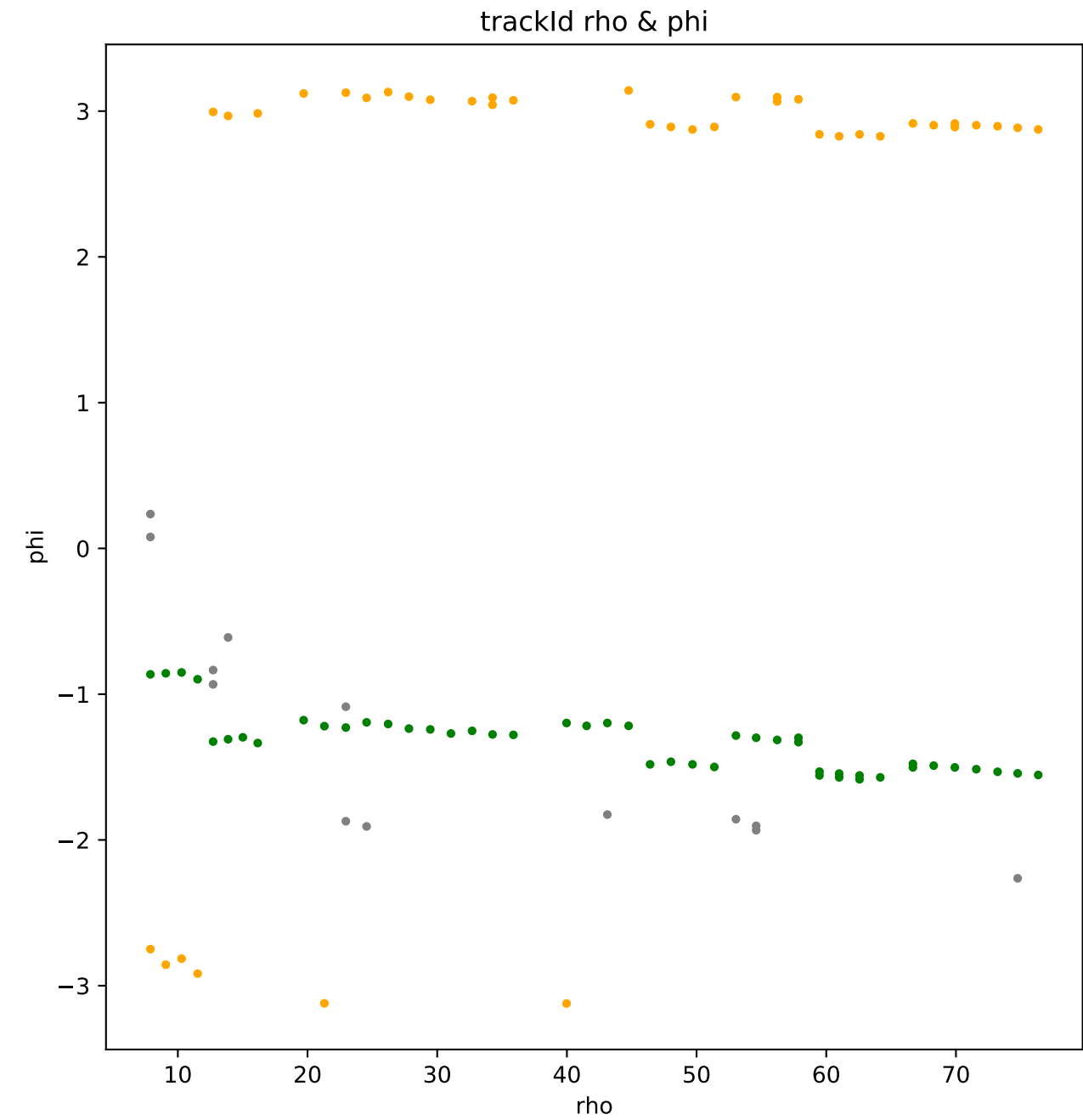
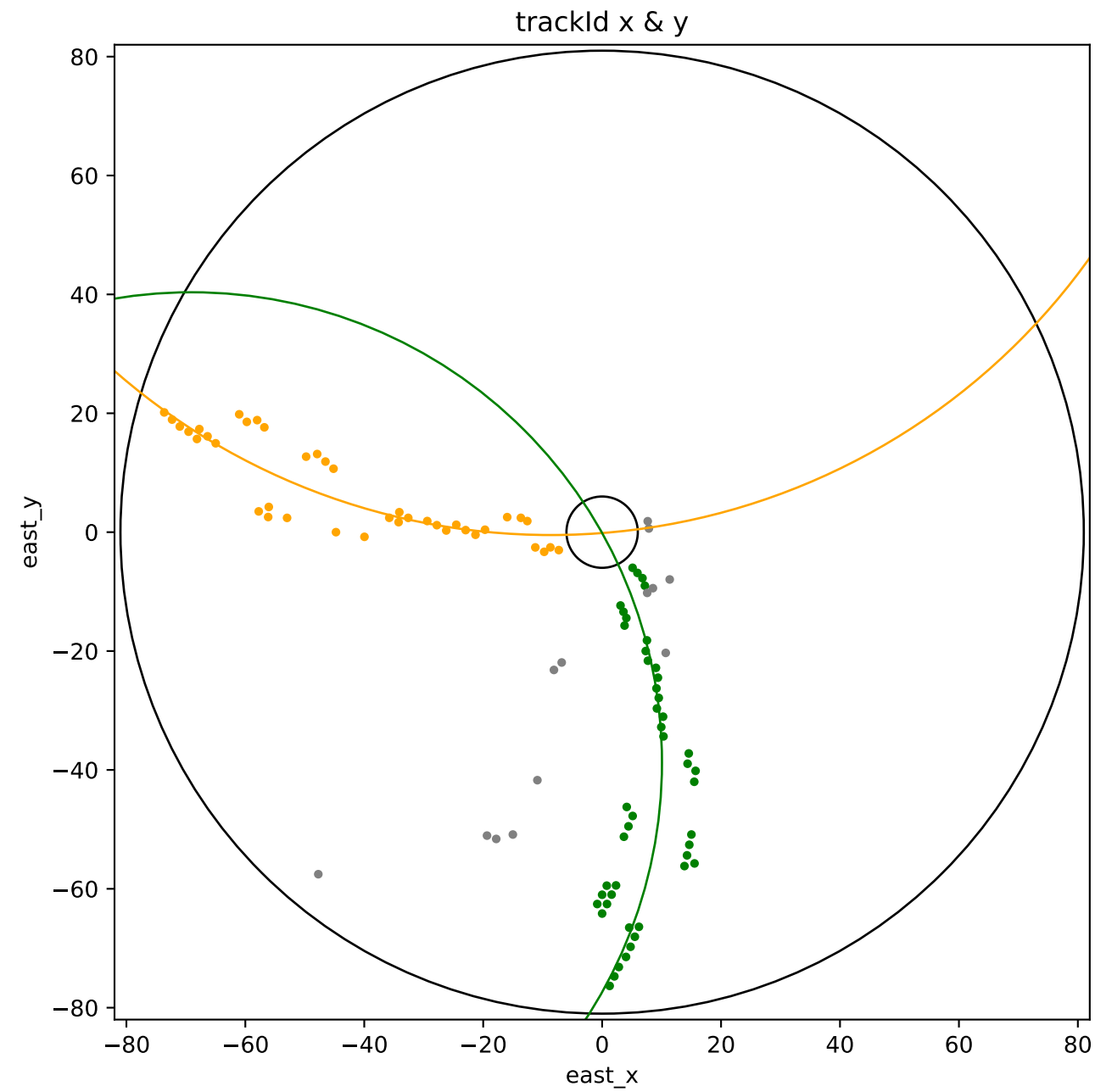




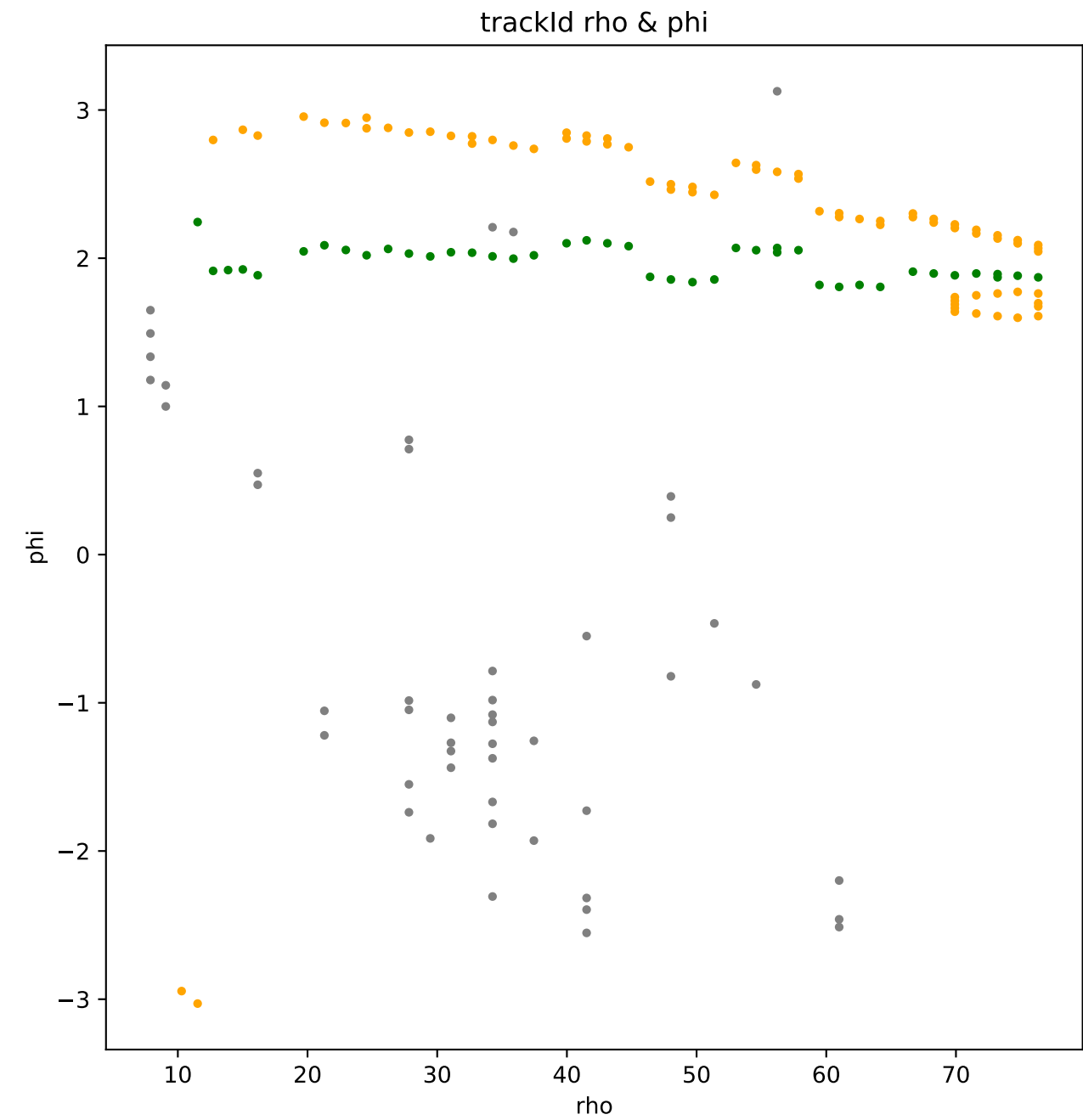
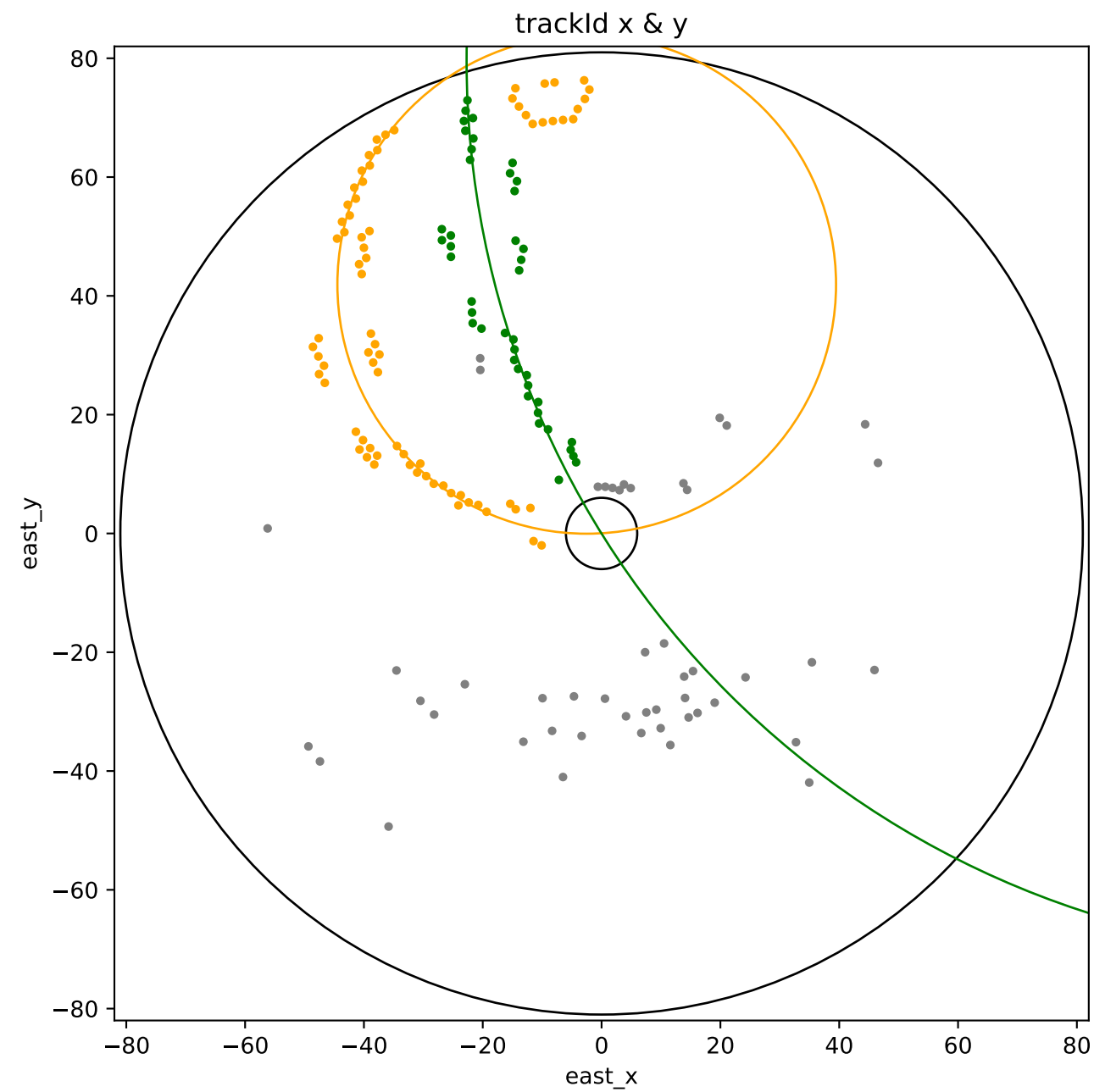
East(-8093, 24)



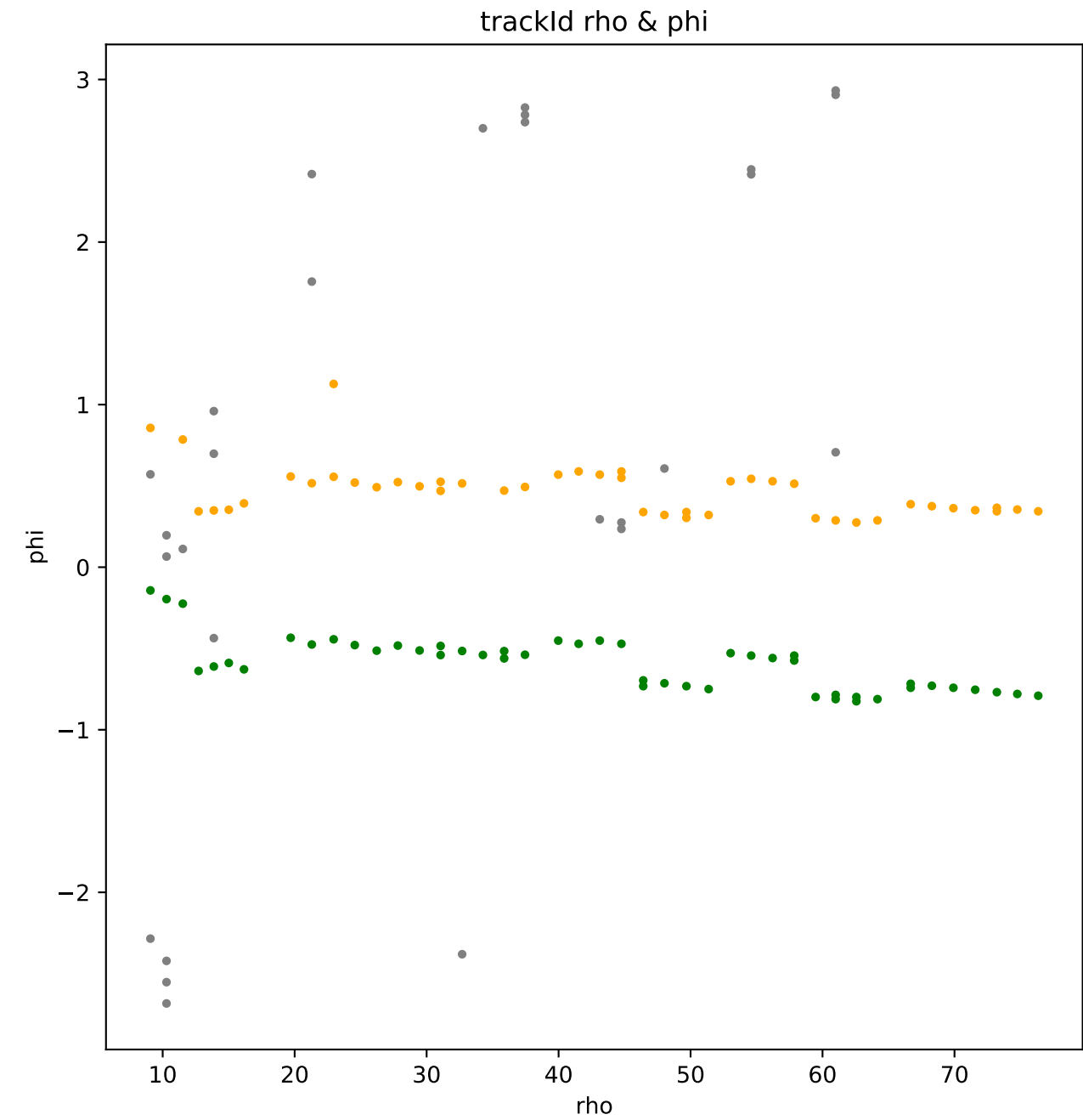
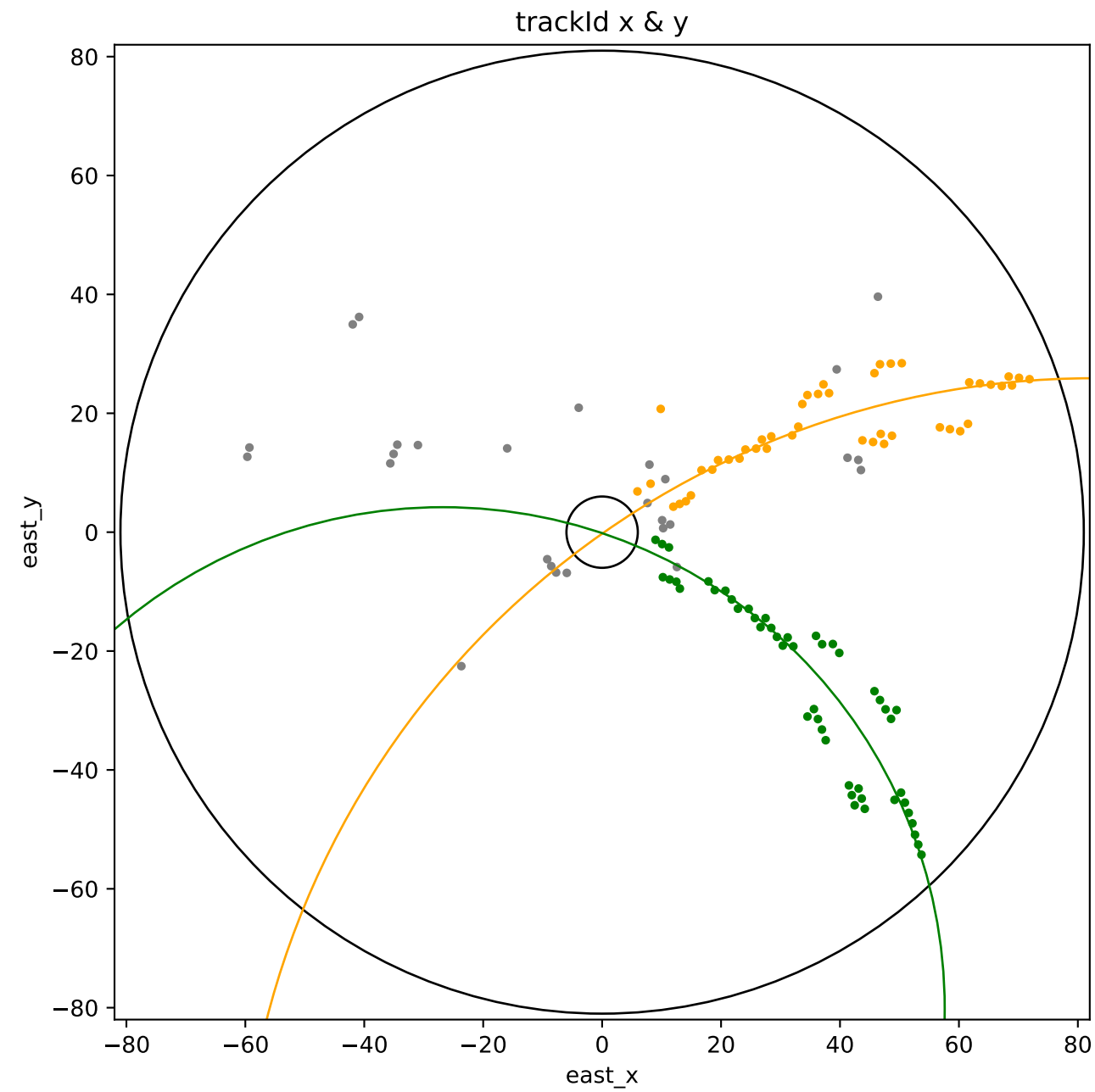
East(-8093, 25)



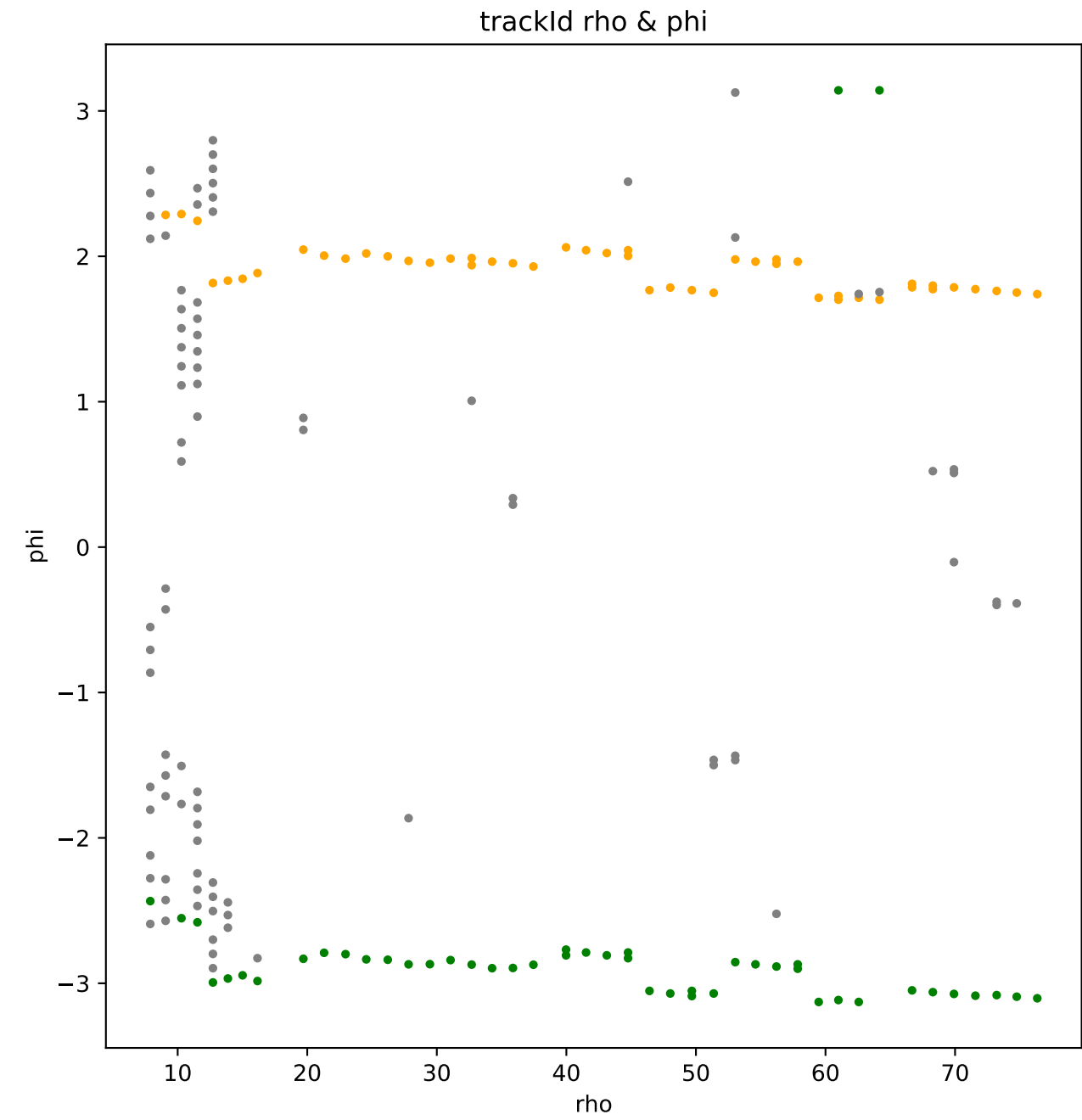
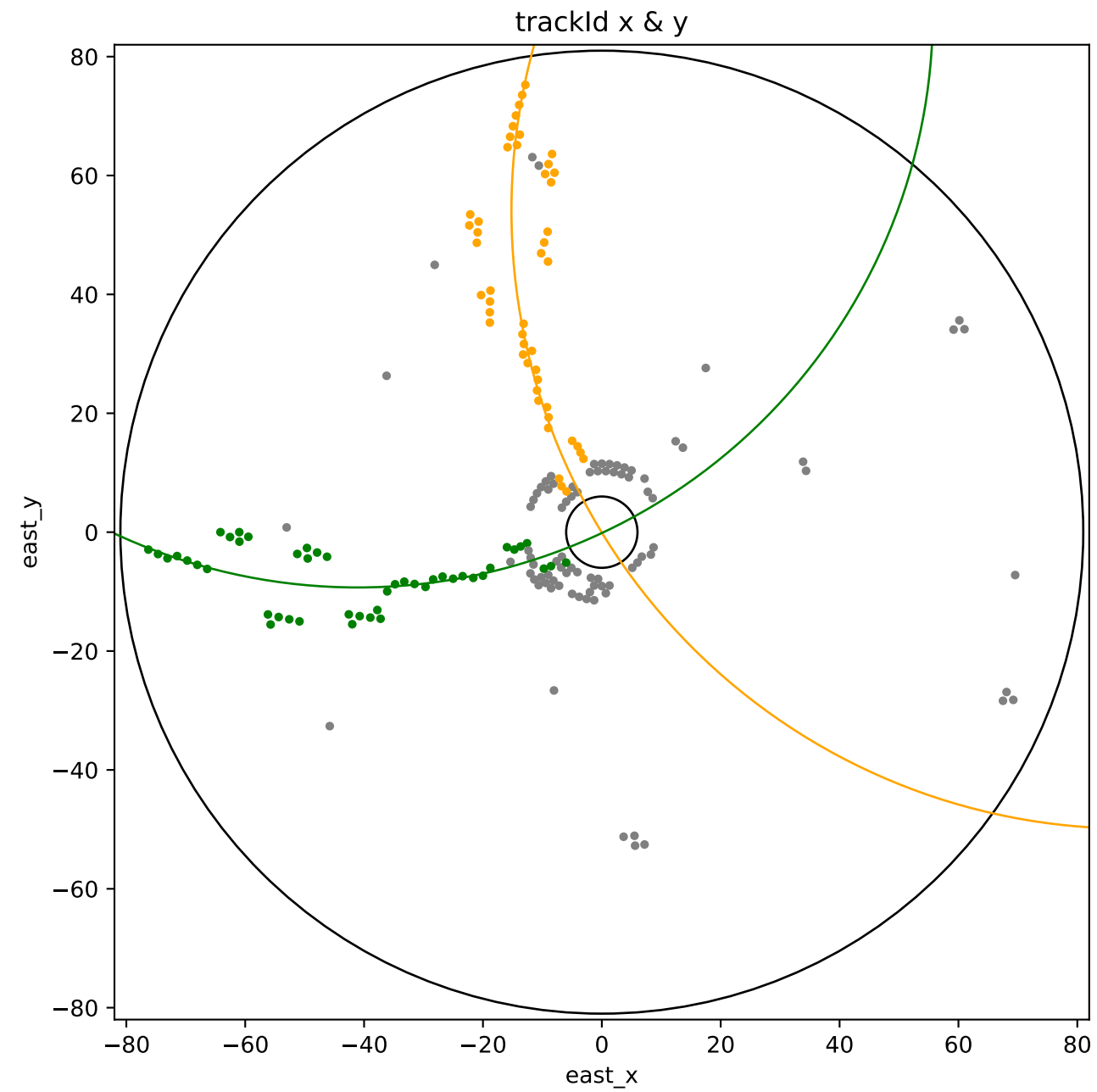
East(-8093, 26)



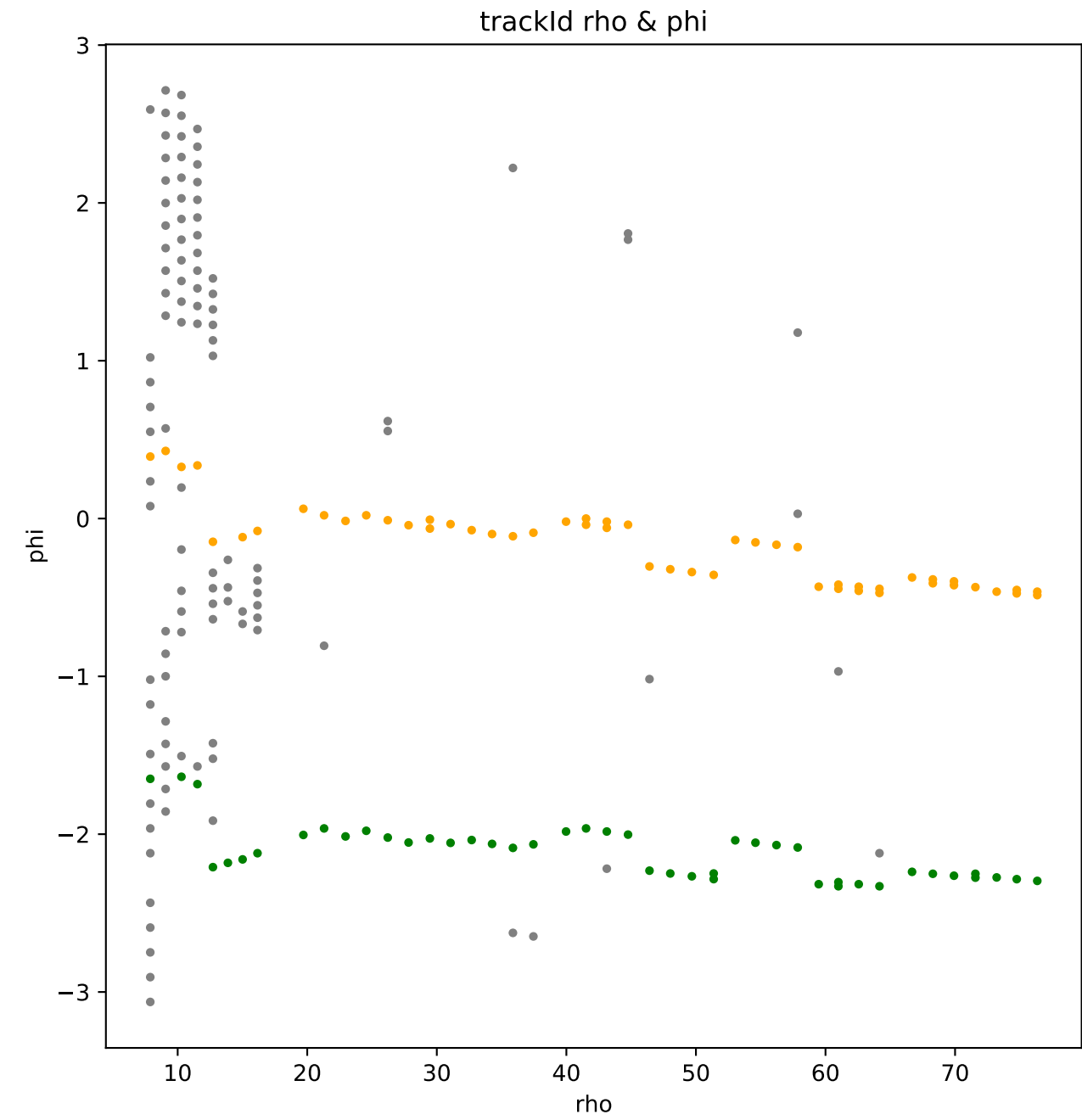
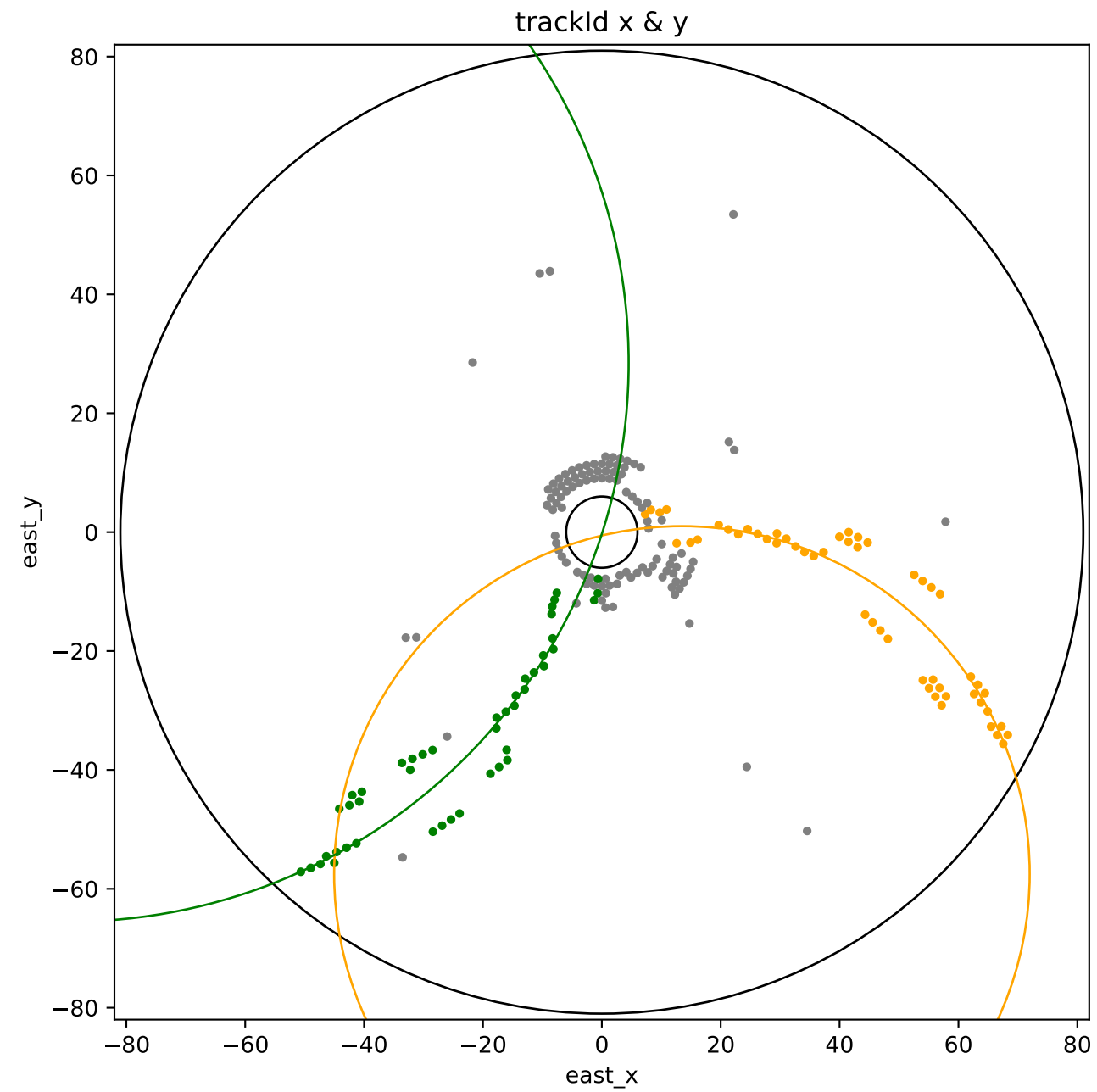
East(-8093, 27)



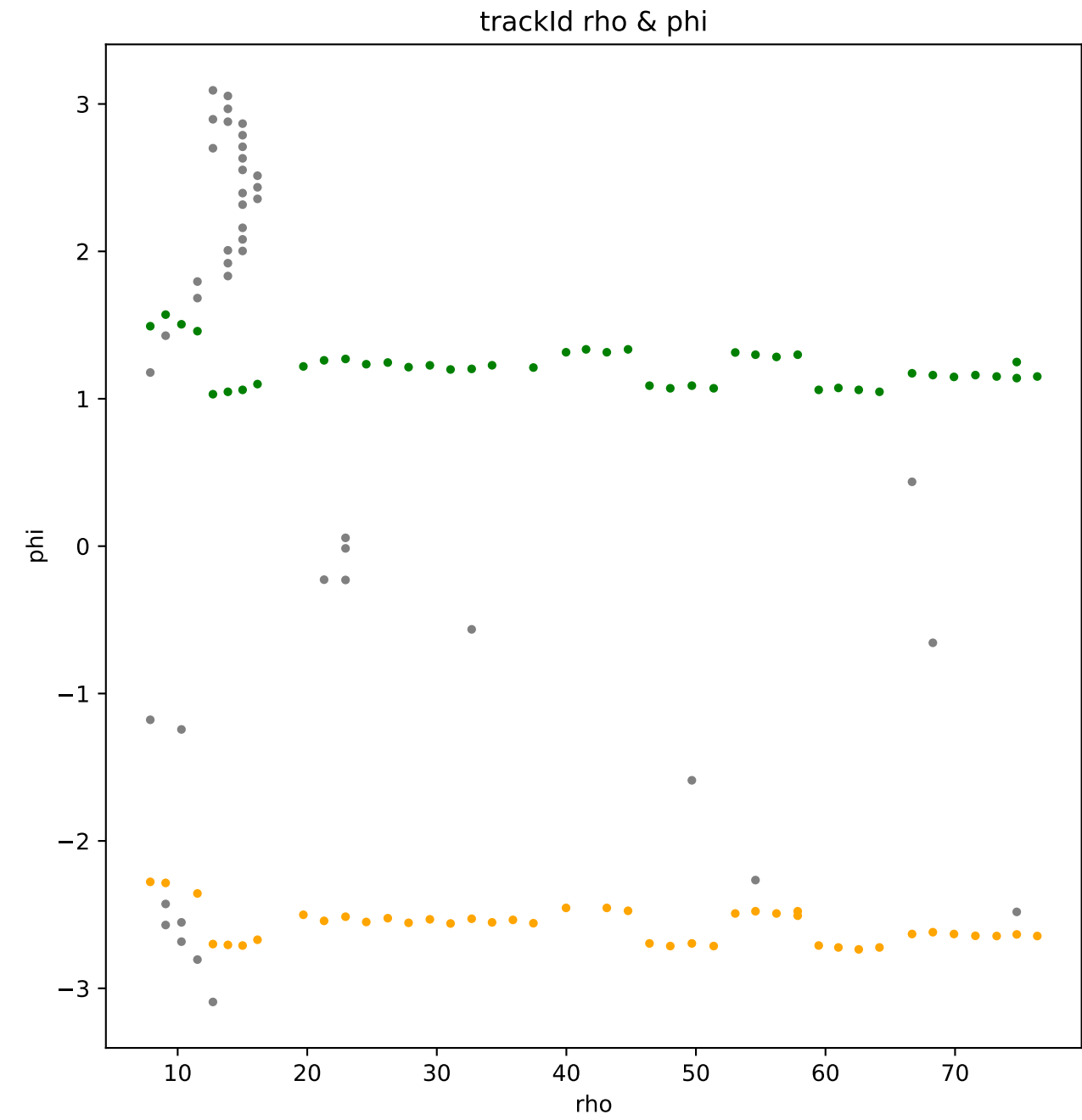
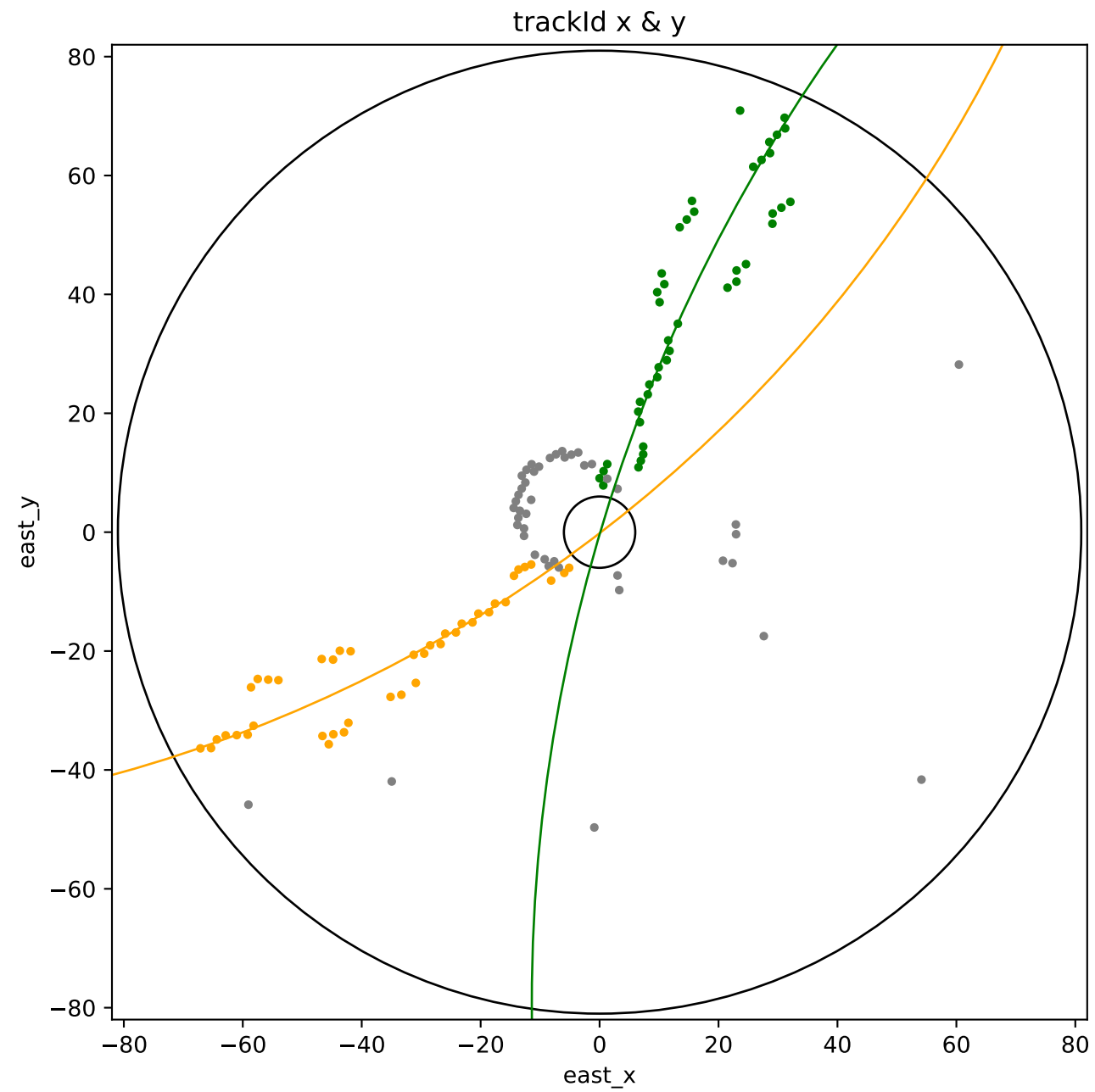
East(-8093, 28)



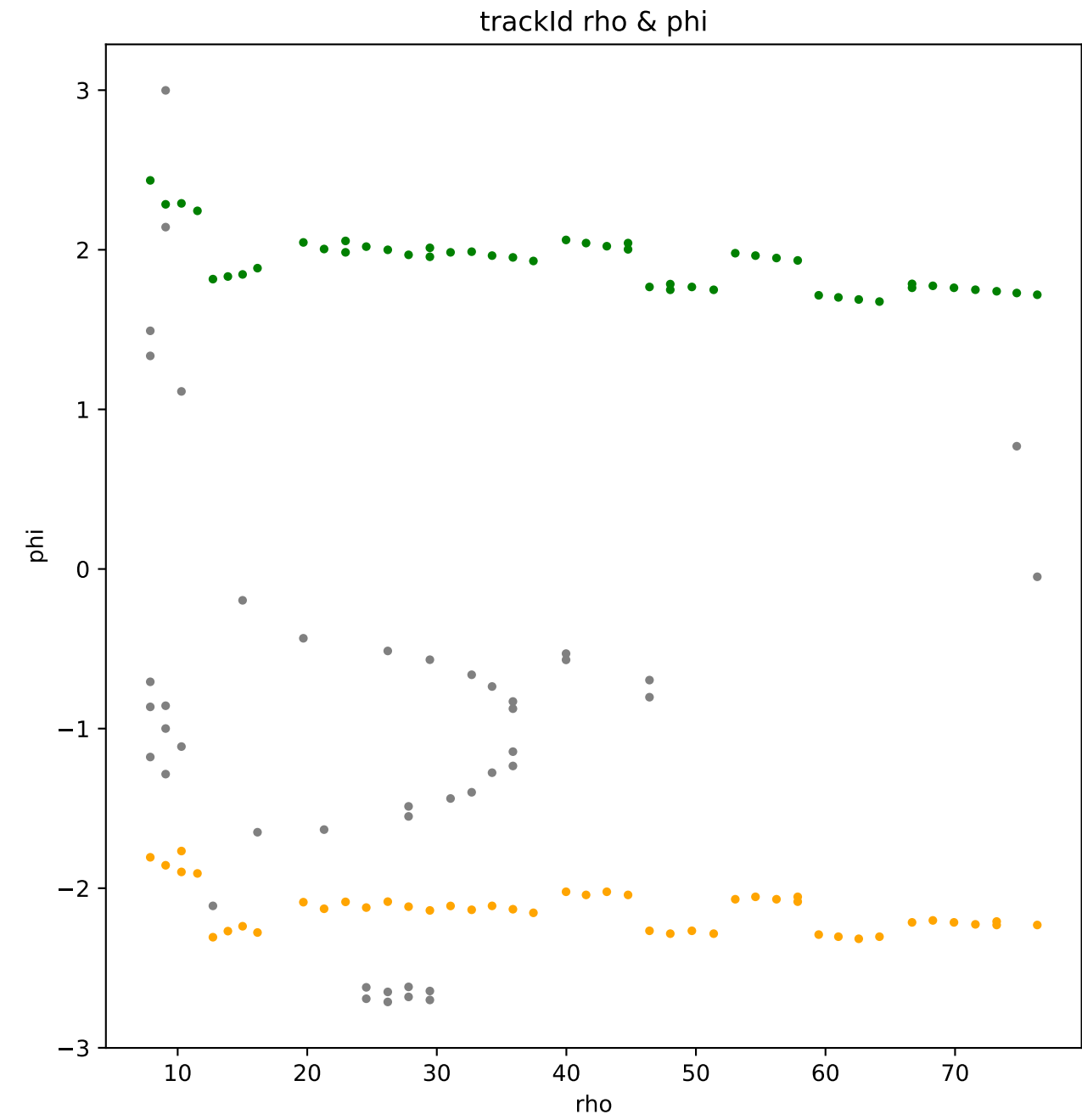
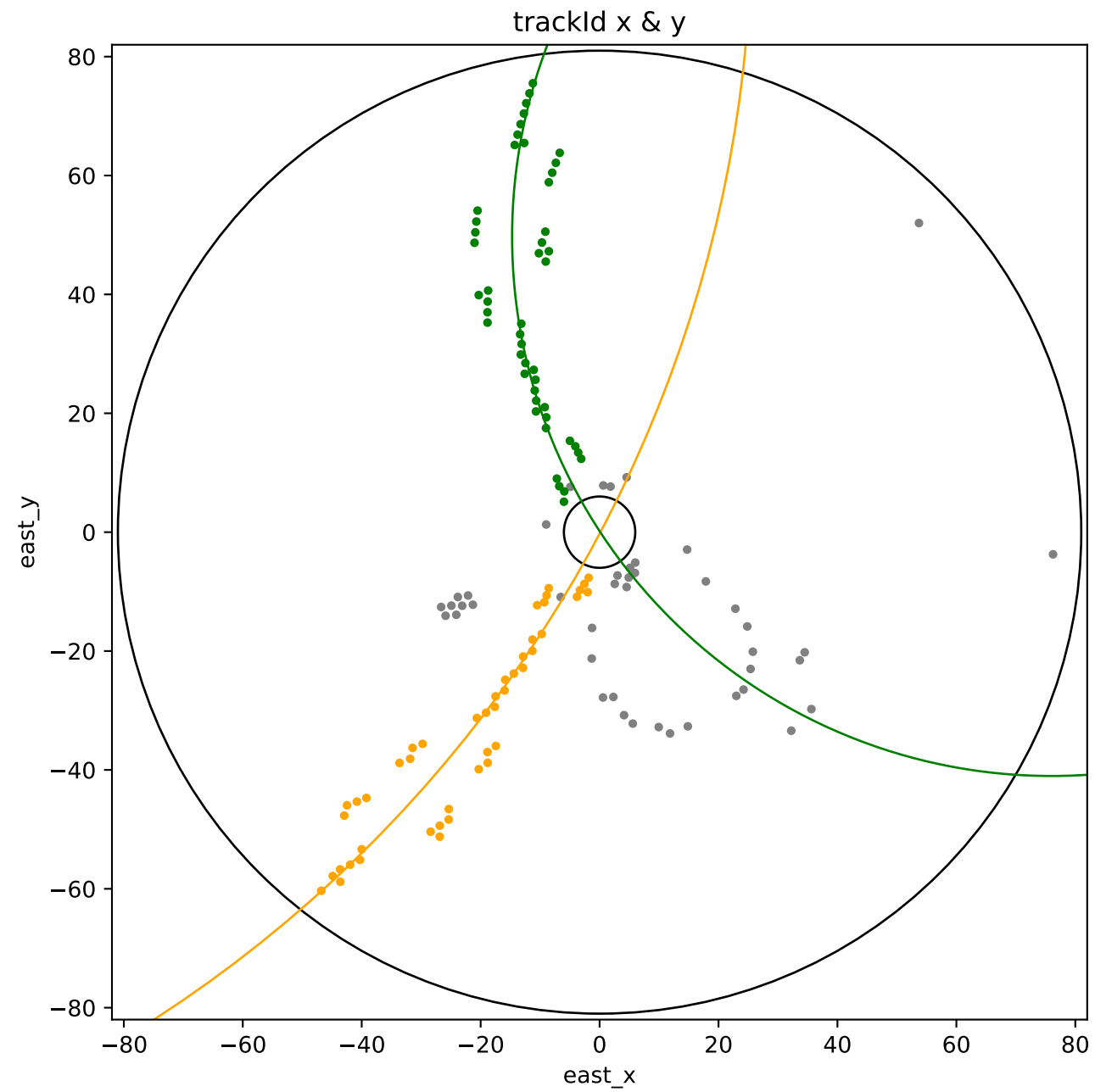
East(-8093, 29)



East(-8093, 30)

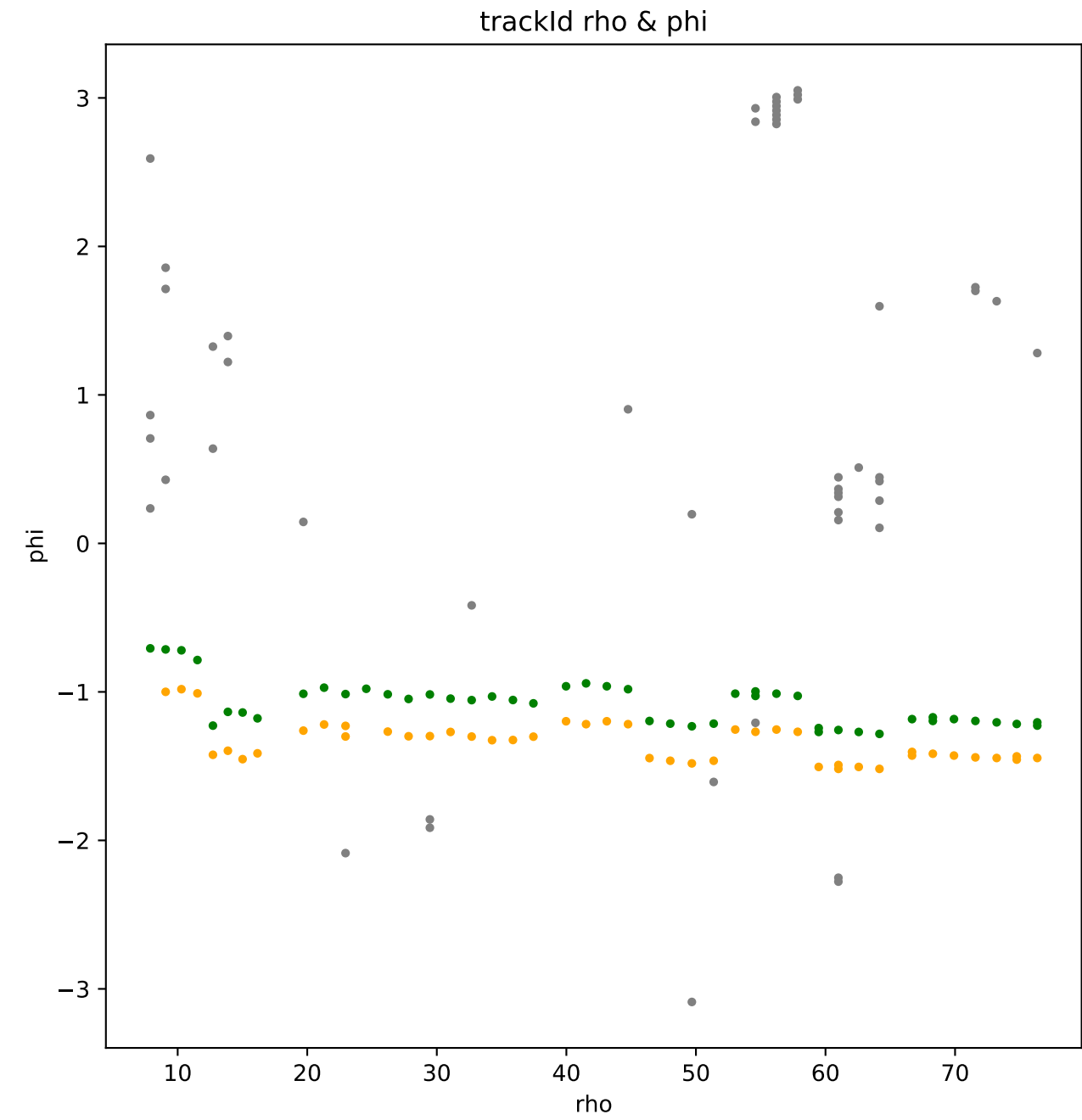
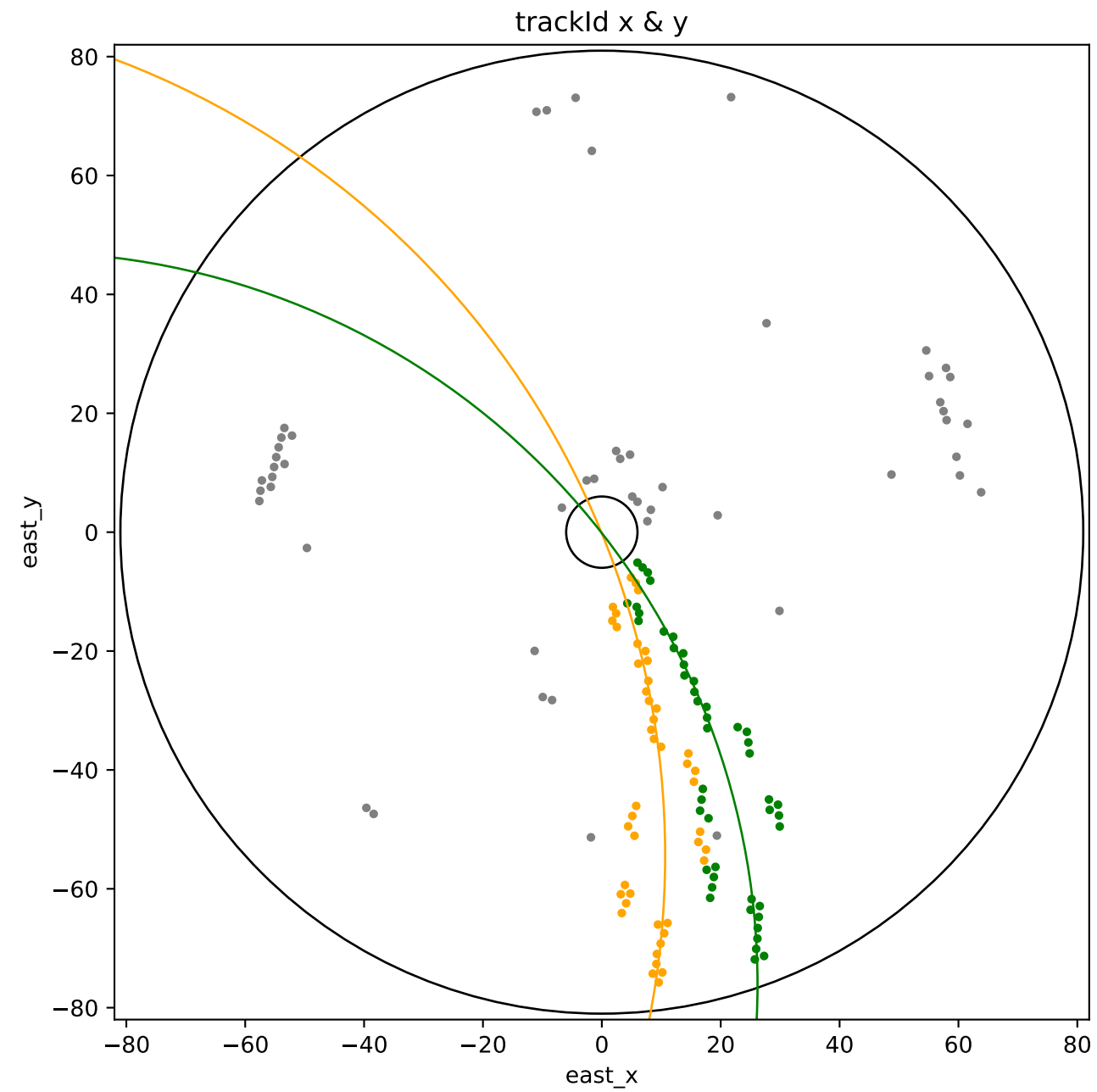


East(-8093, 31)

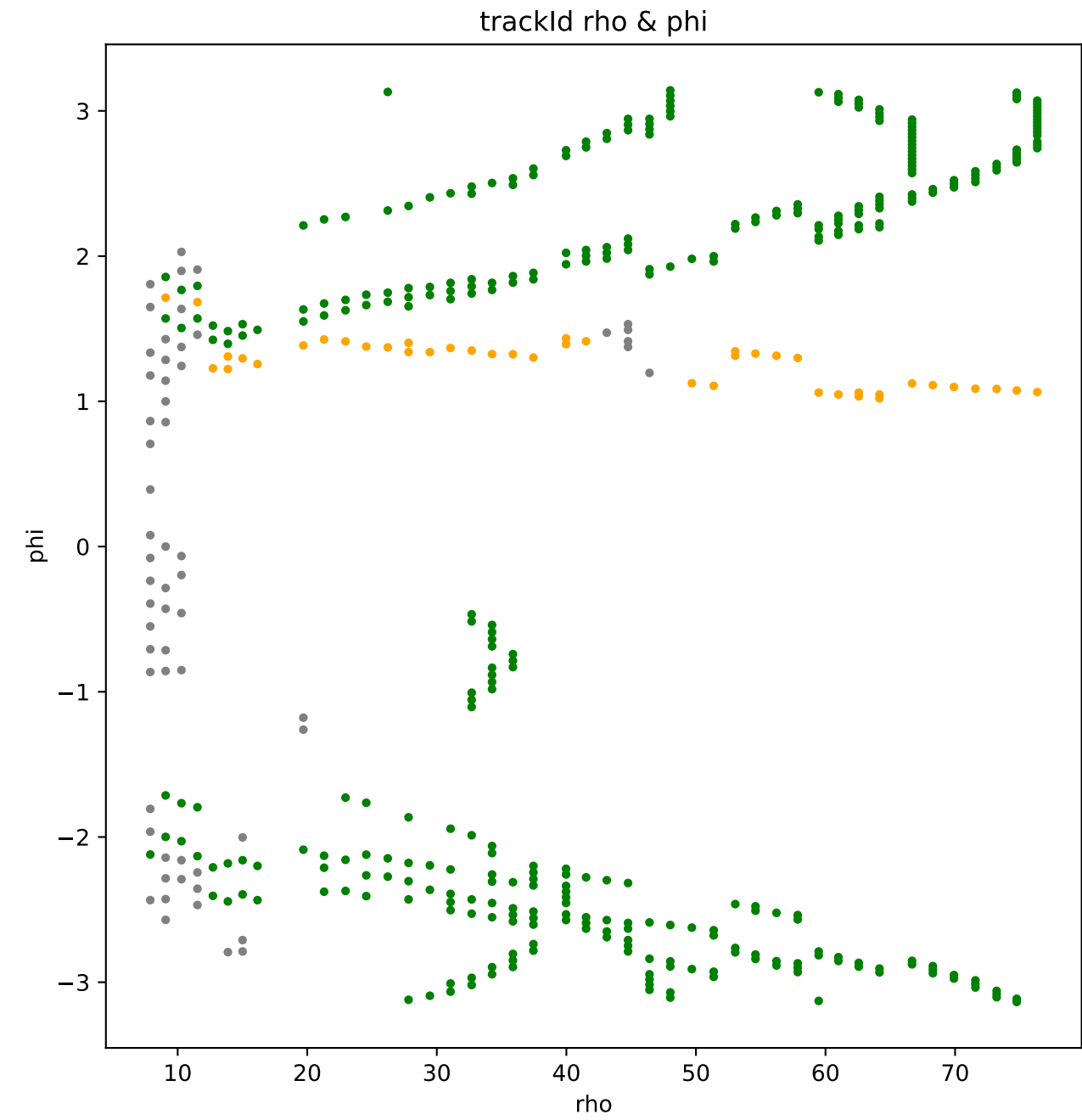
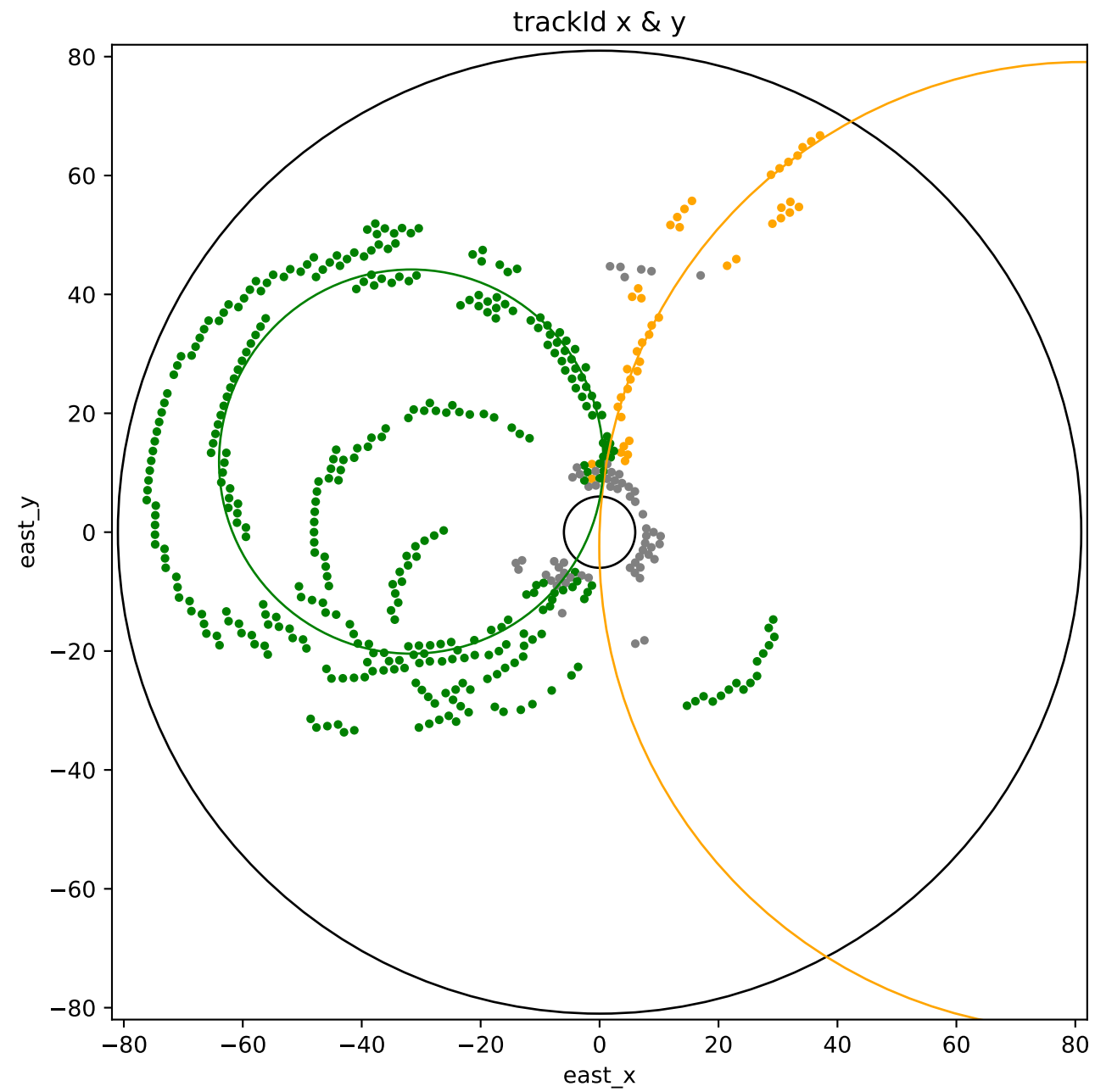




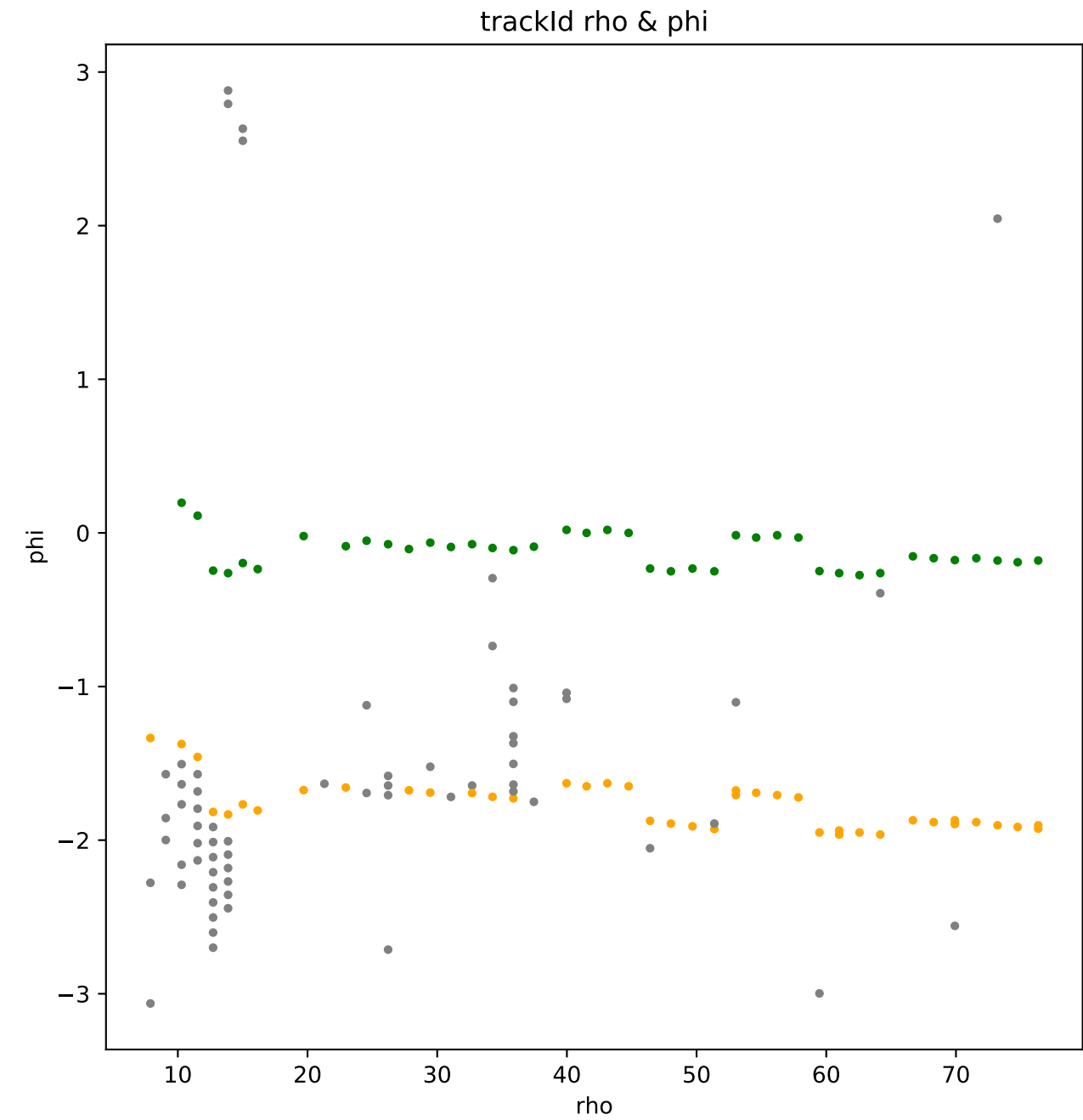
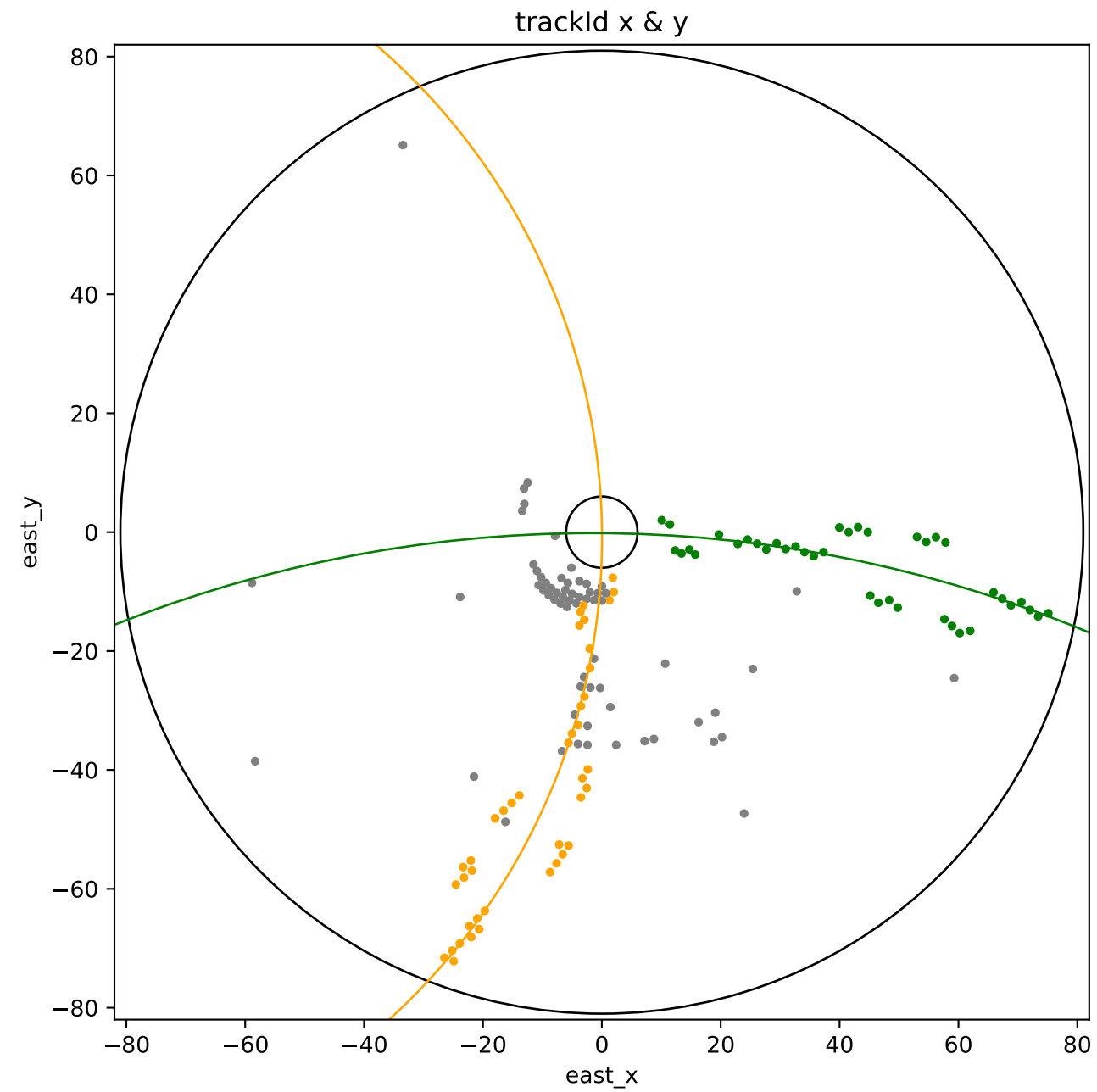
East(-8093, 32)



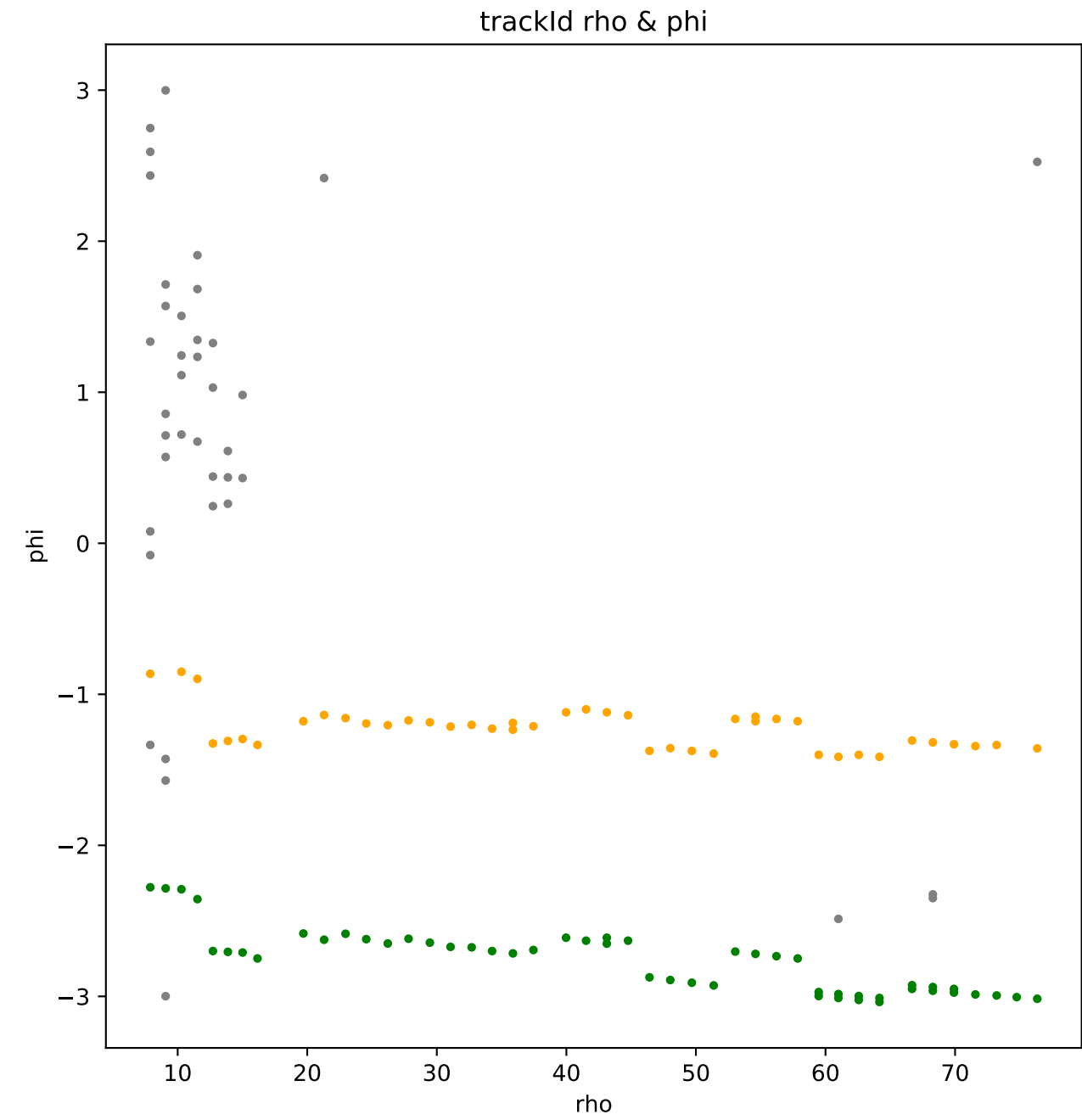
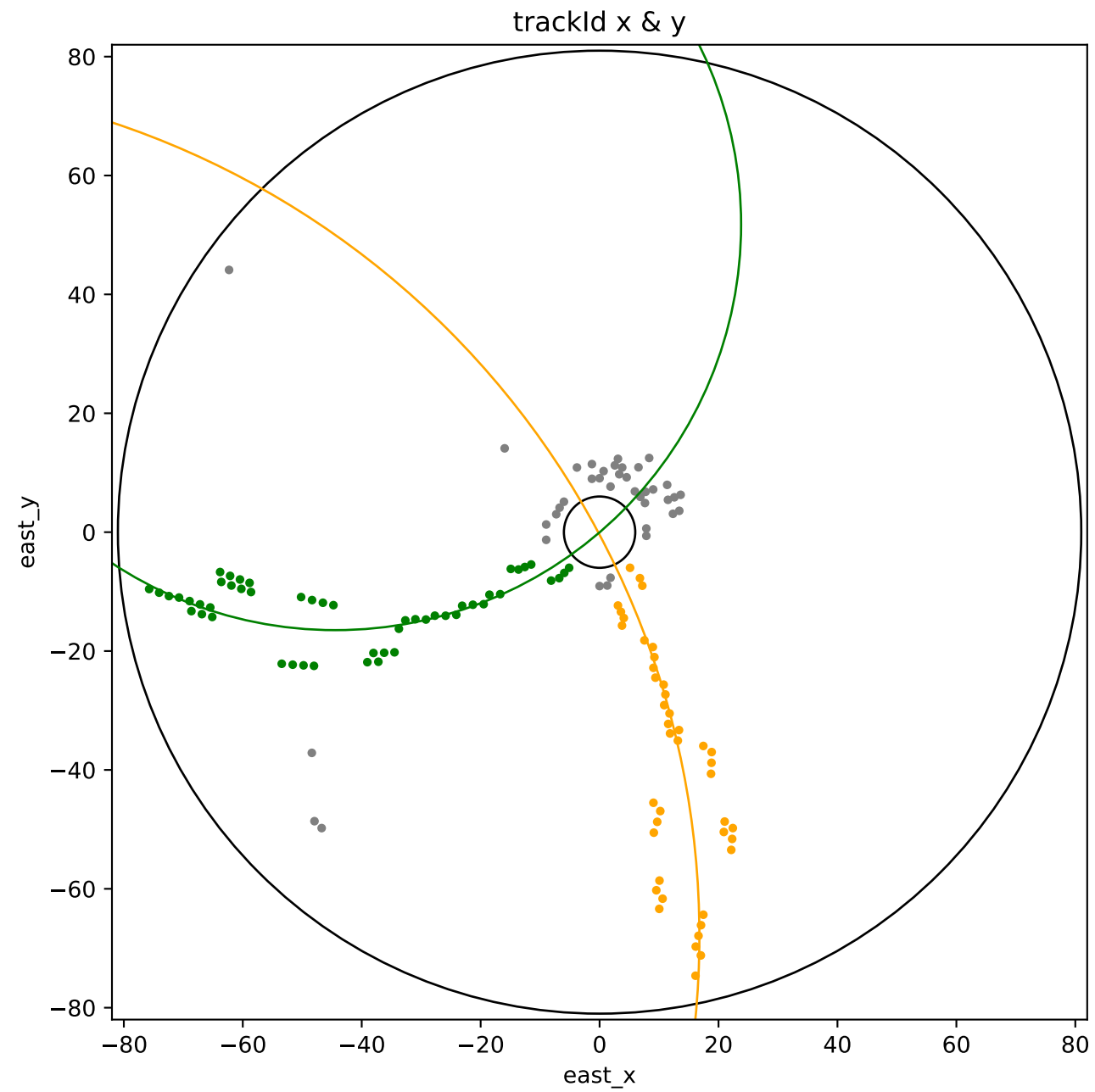
East(-8093, 33)



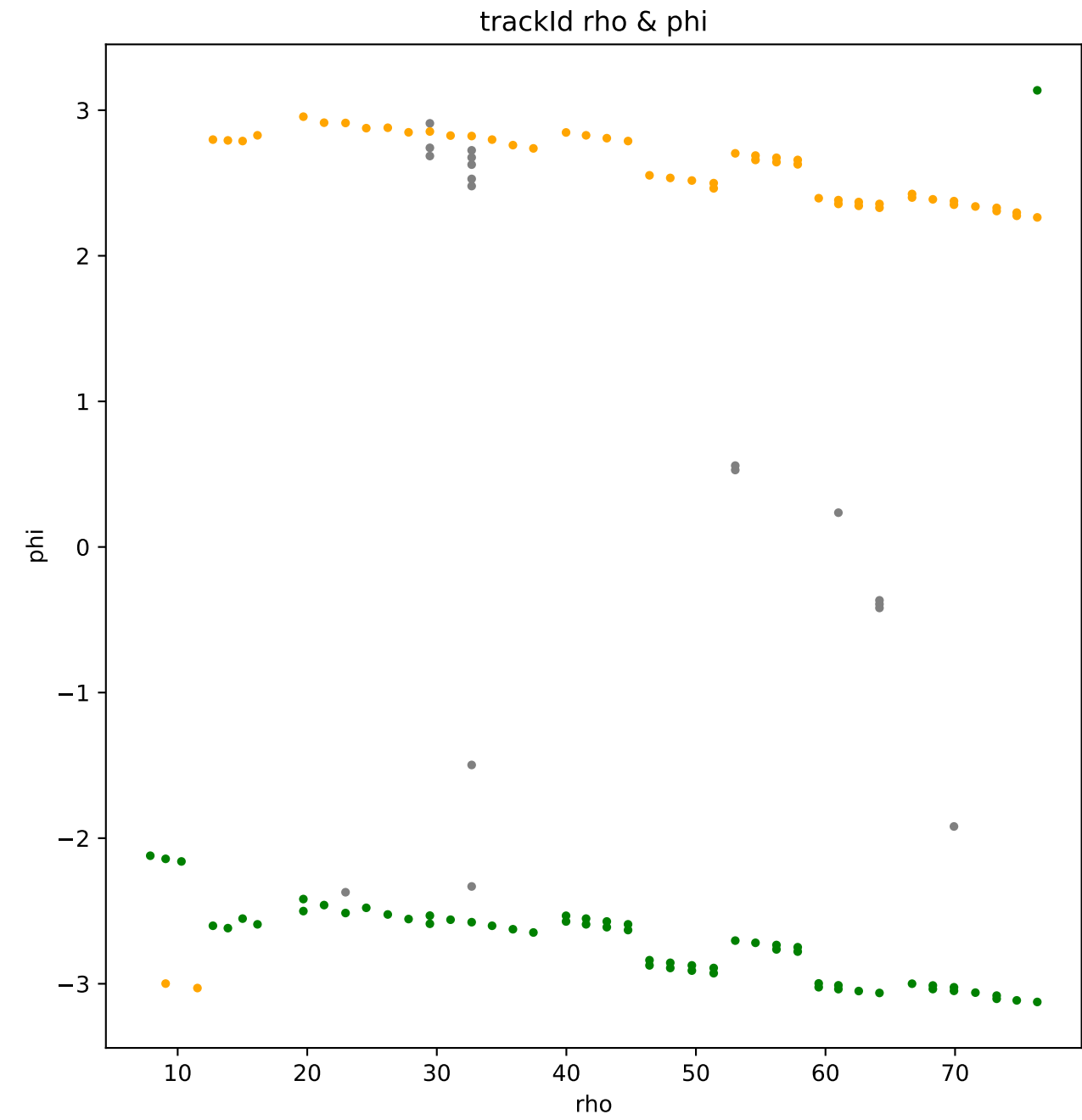
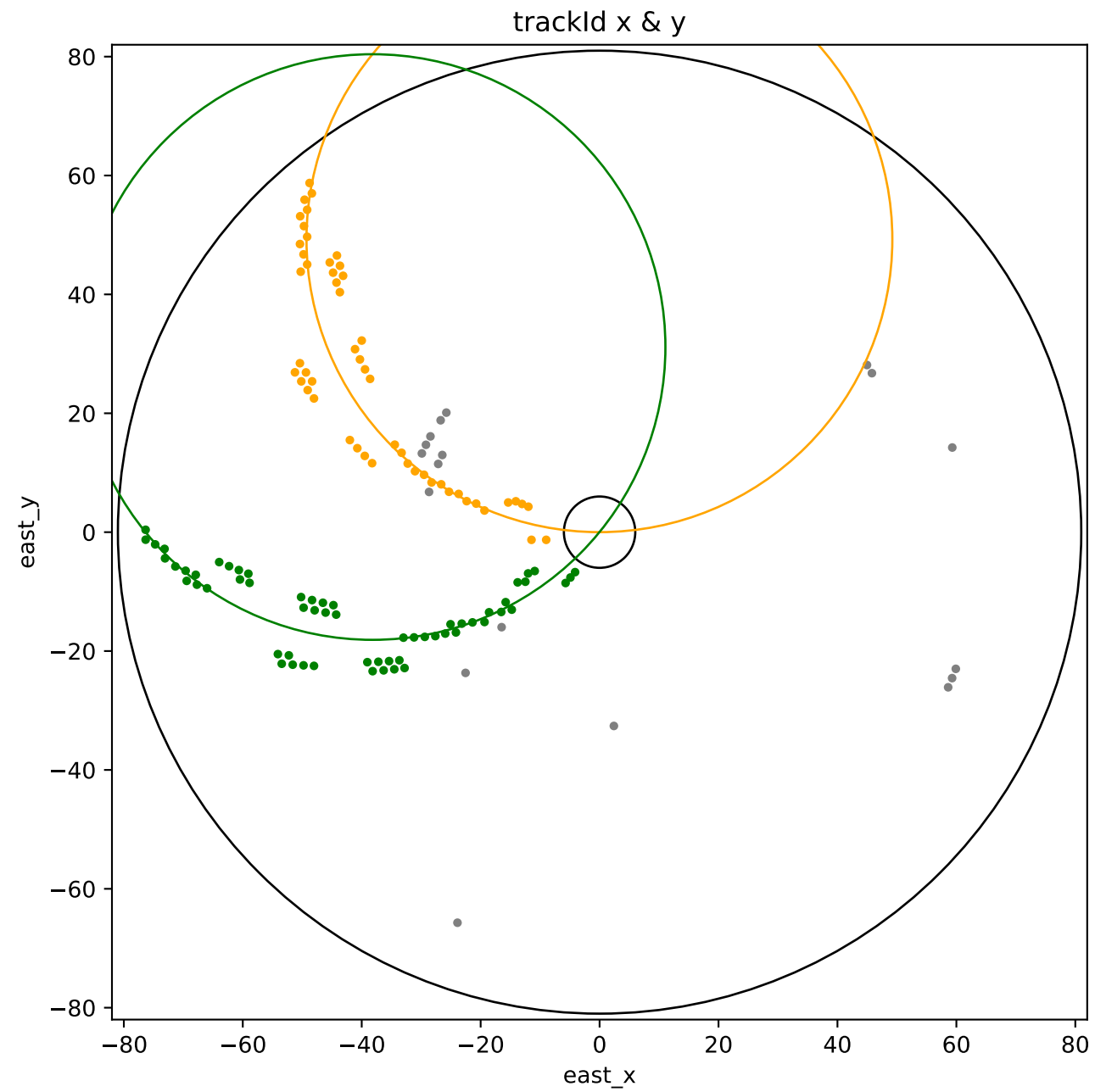
East(-8093, 34)



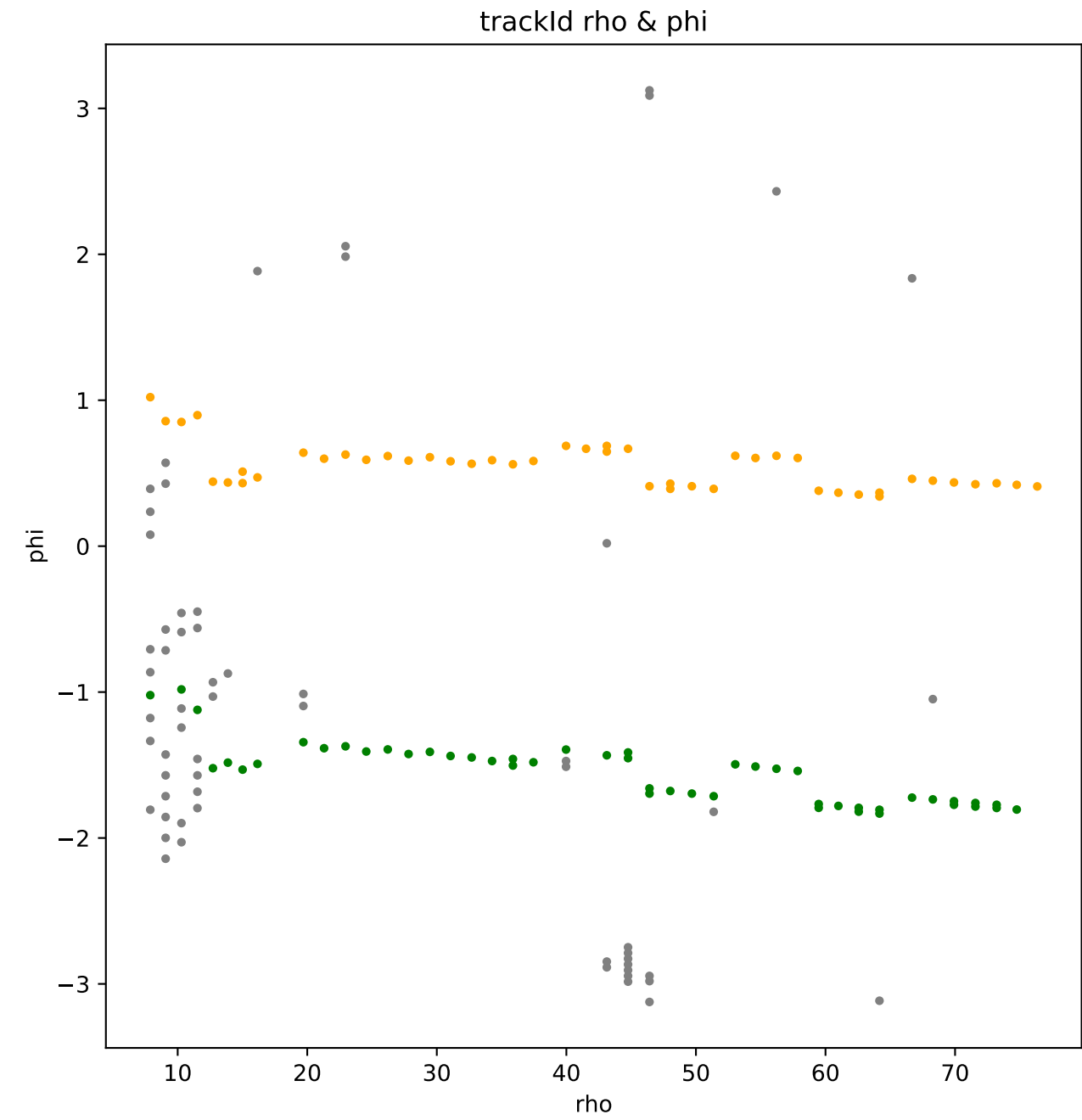
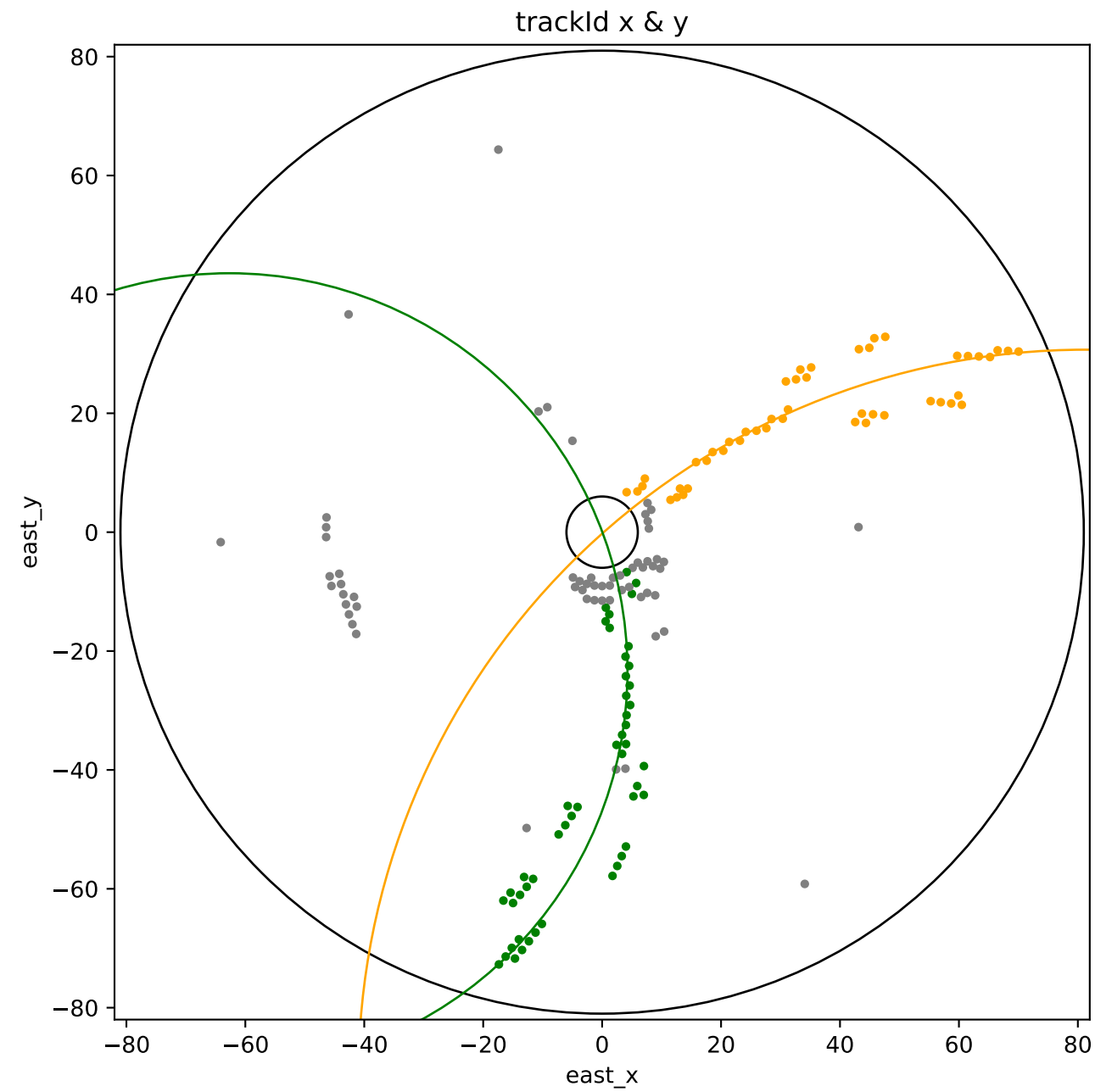
East(-8093, 35)



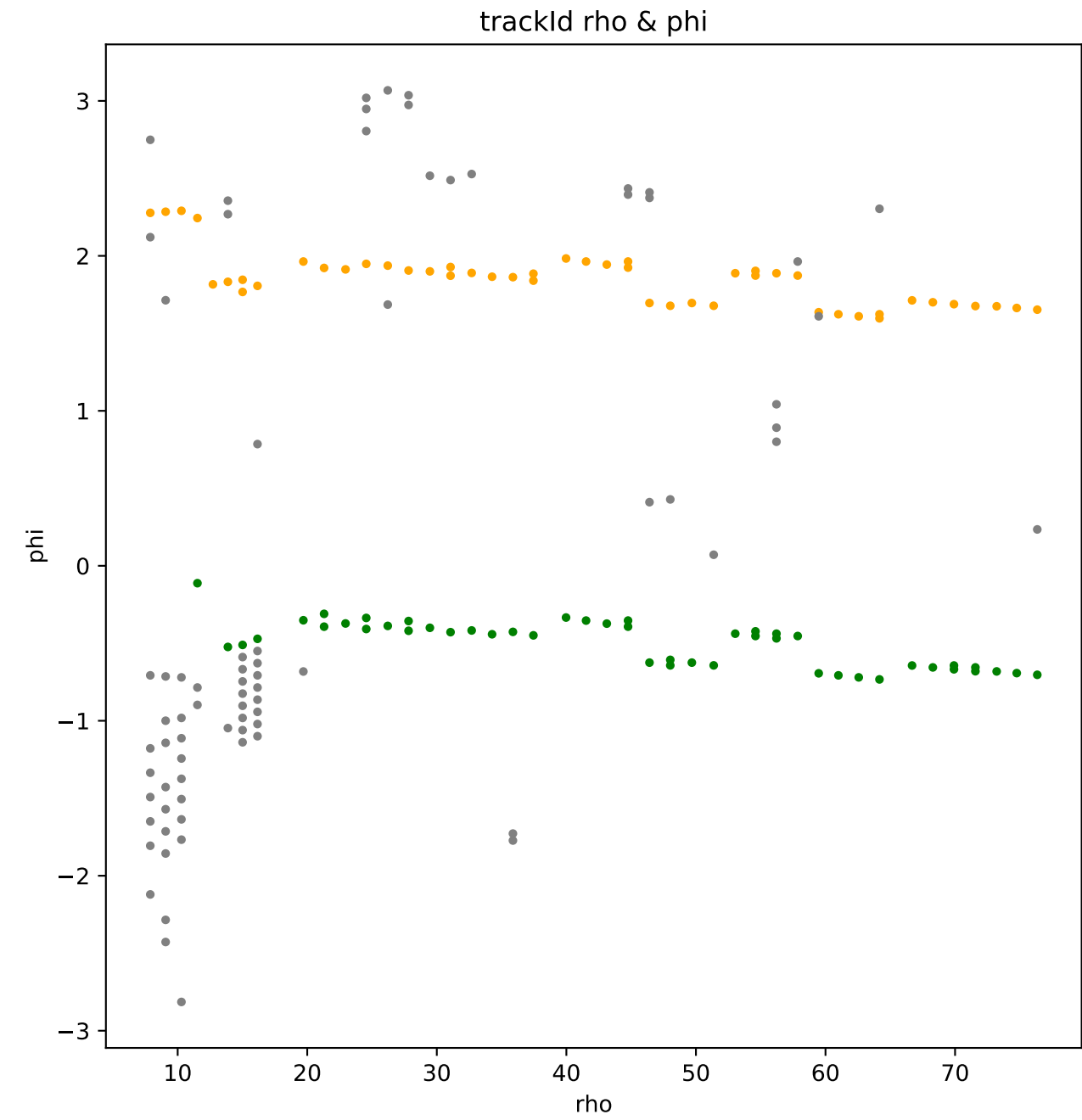
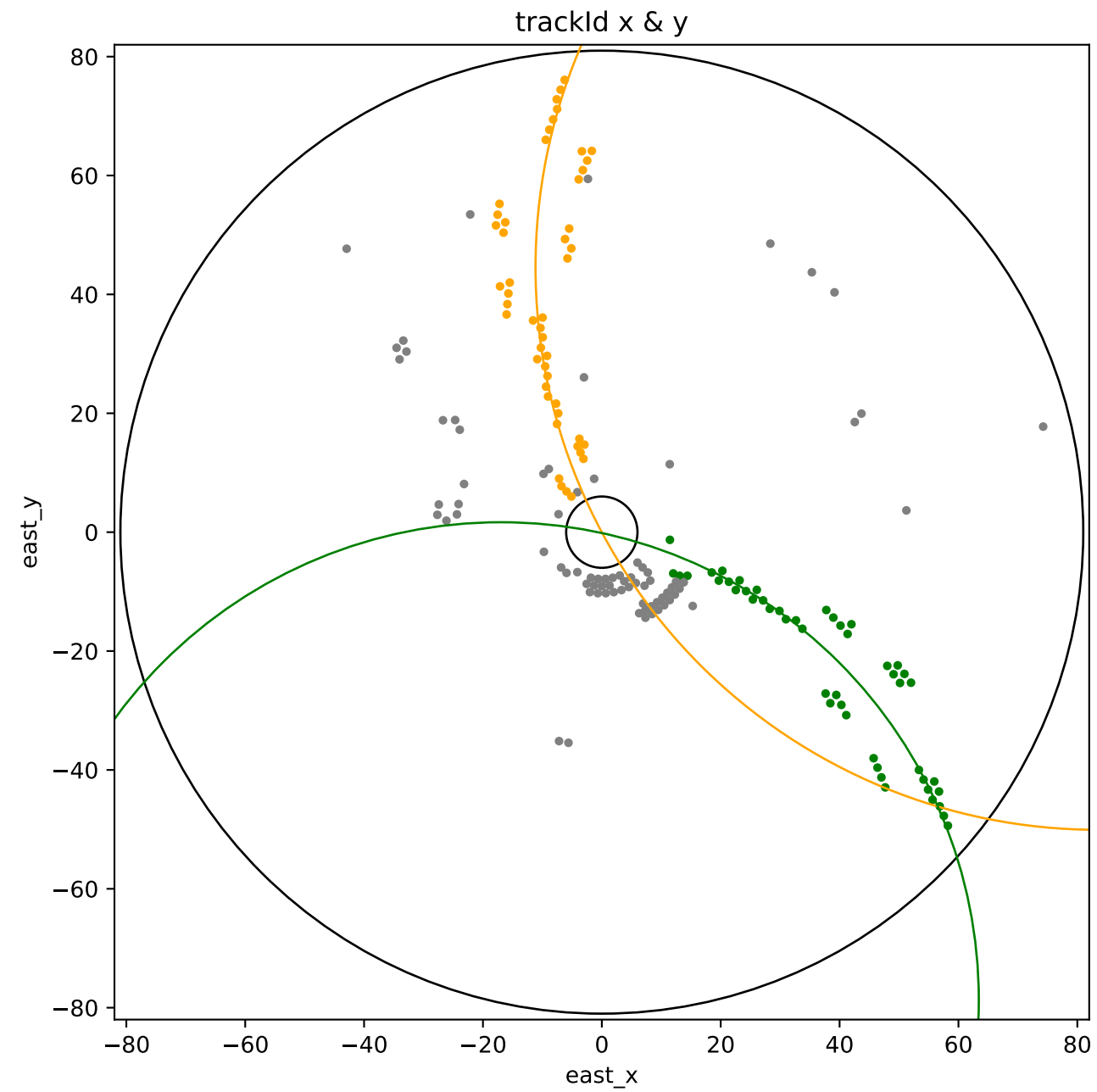
East(-8093, 36)



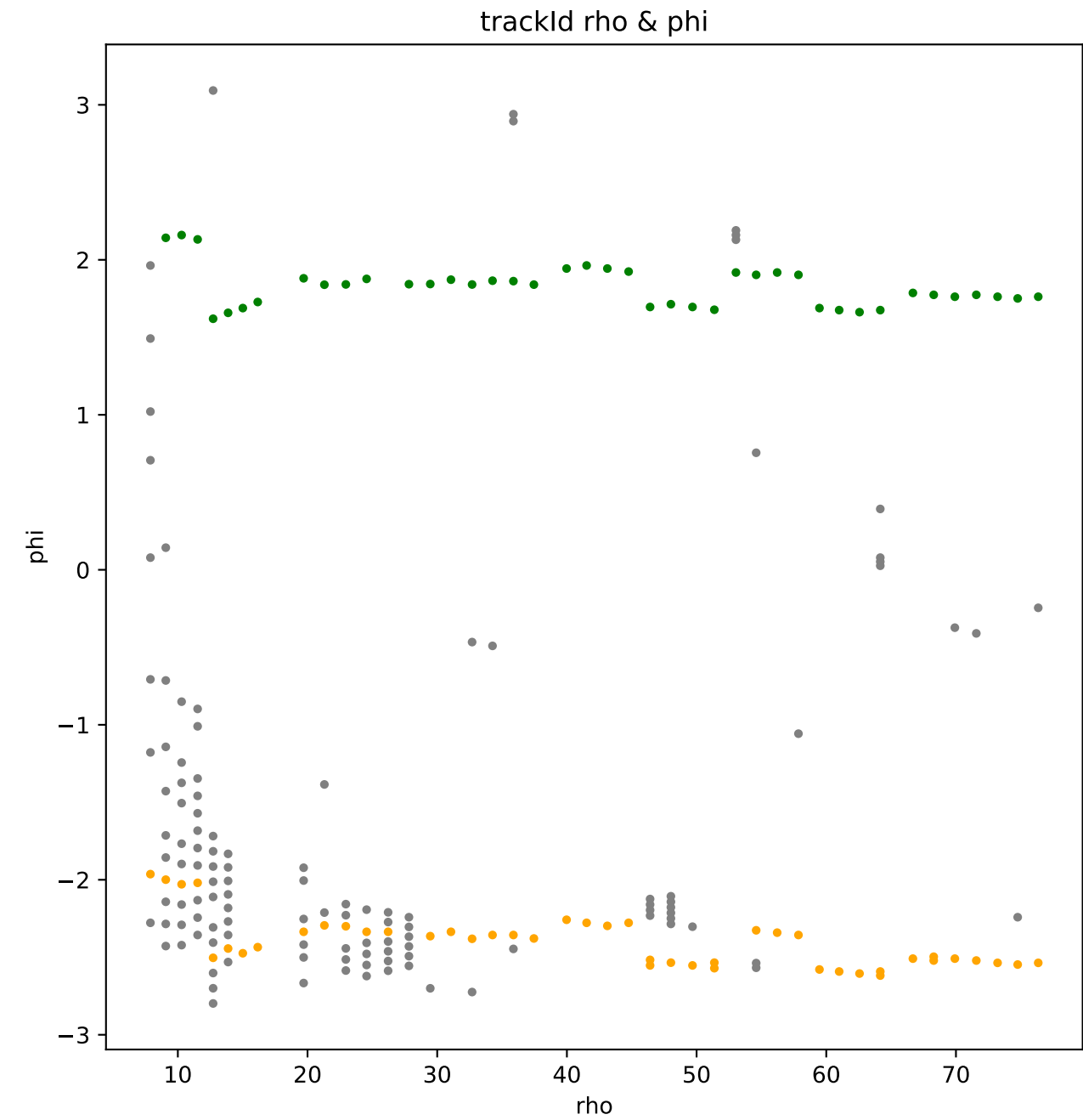
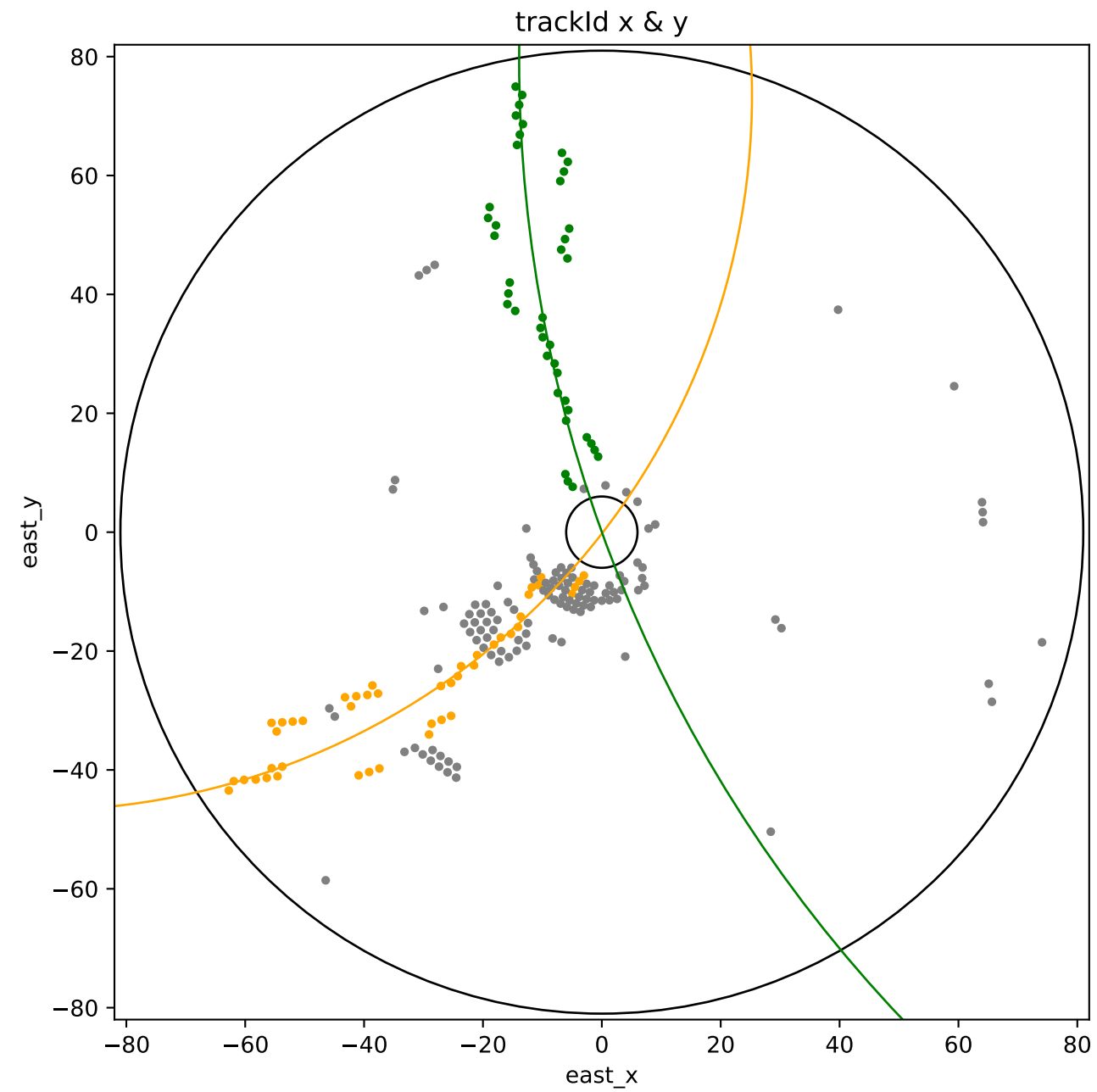
East(-8093, 37)



East(-8093, 38)

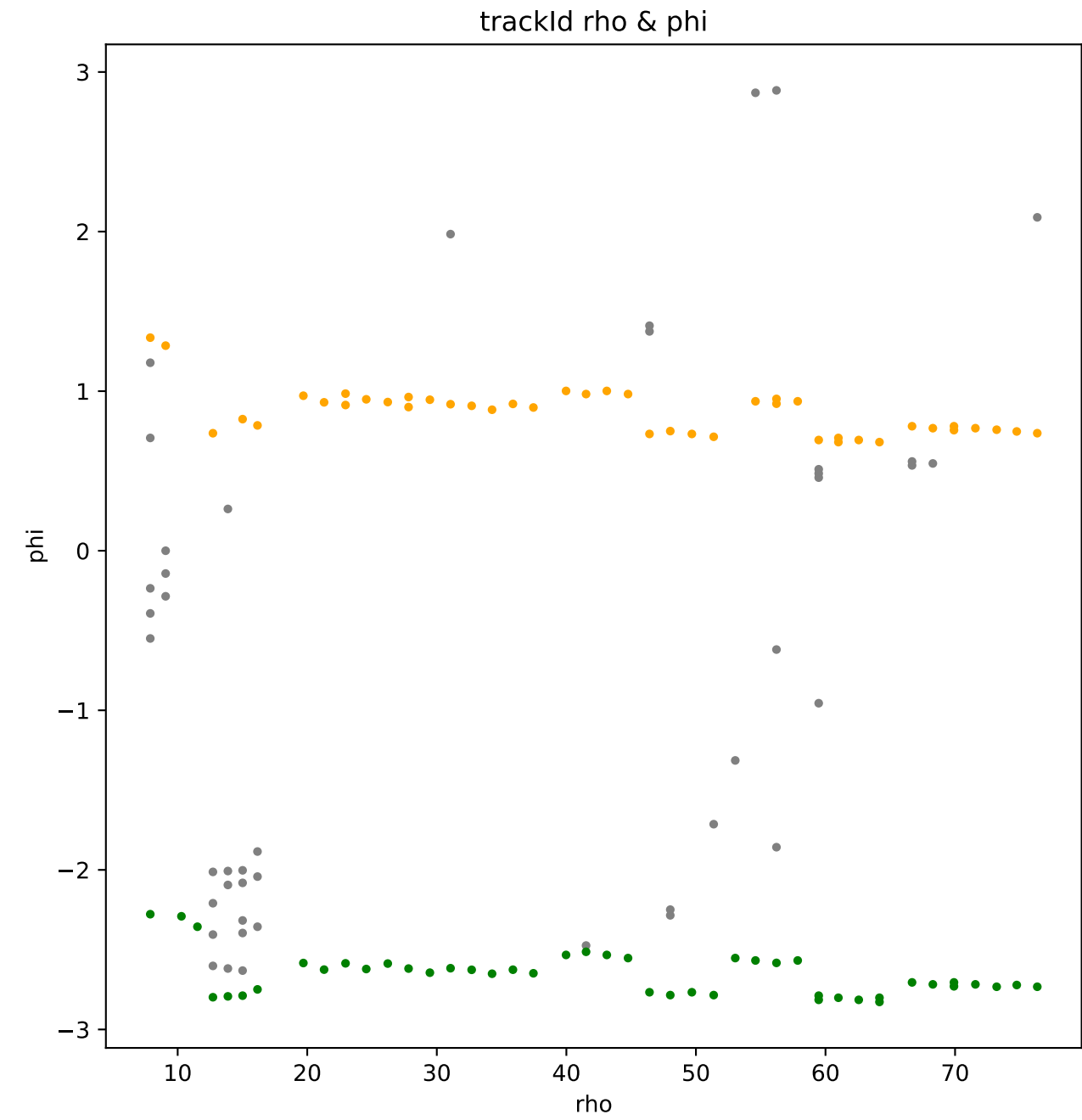
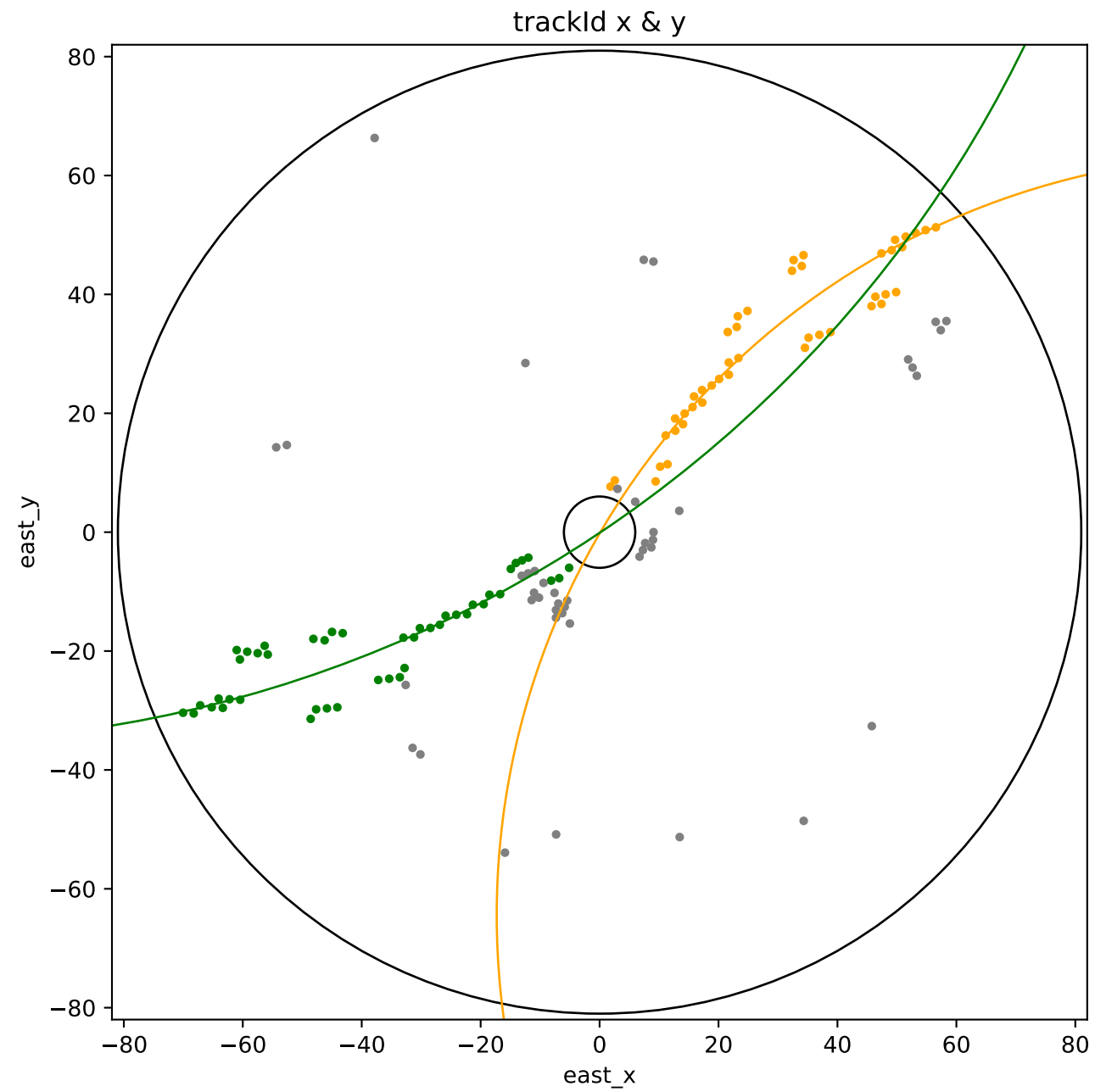


East(-8093, 39)

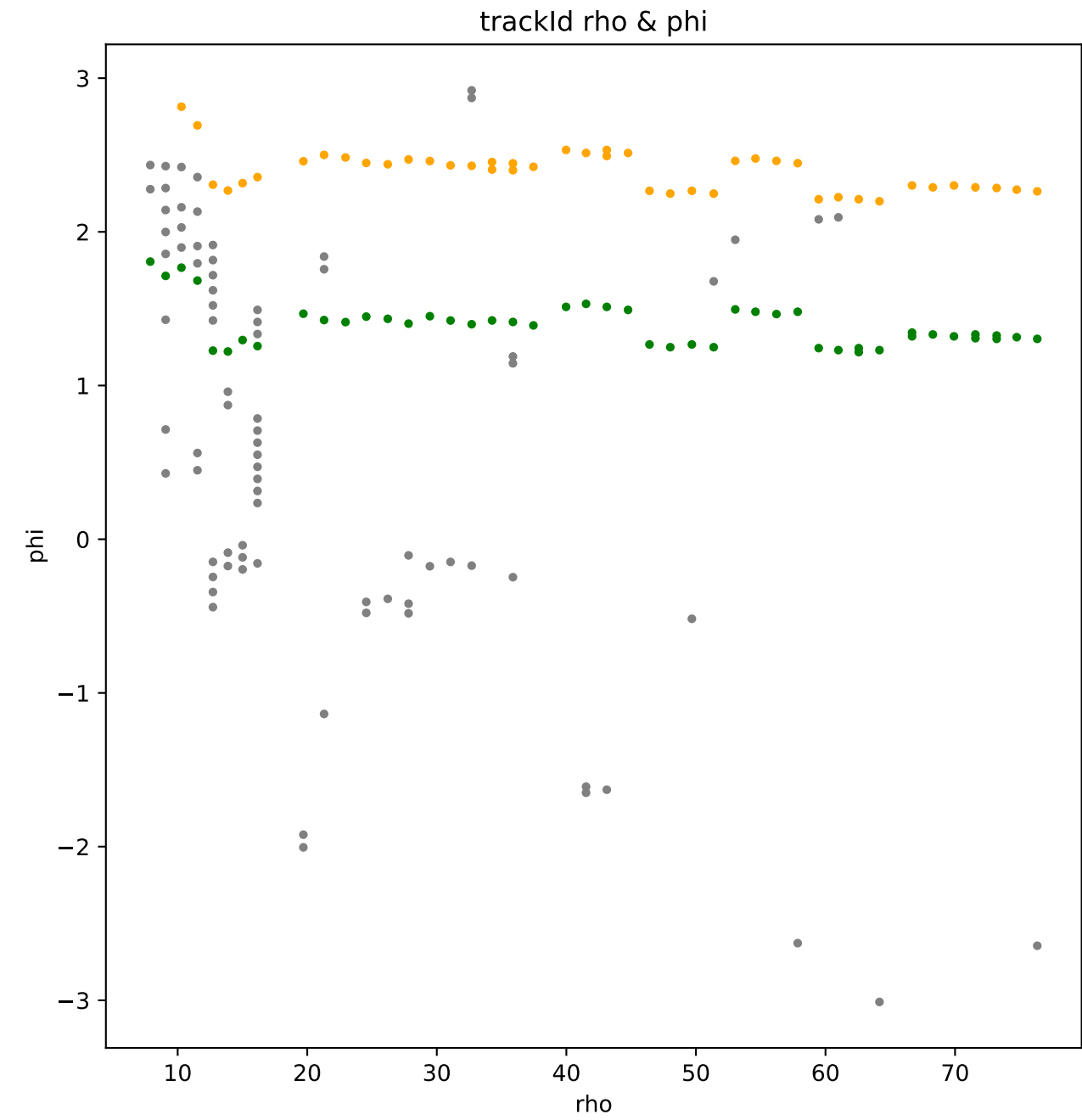
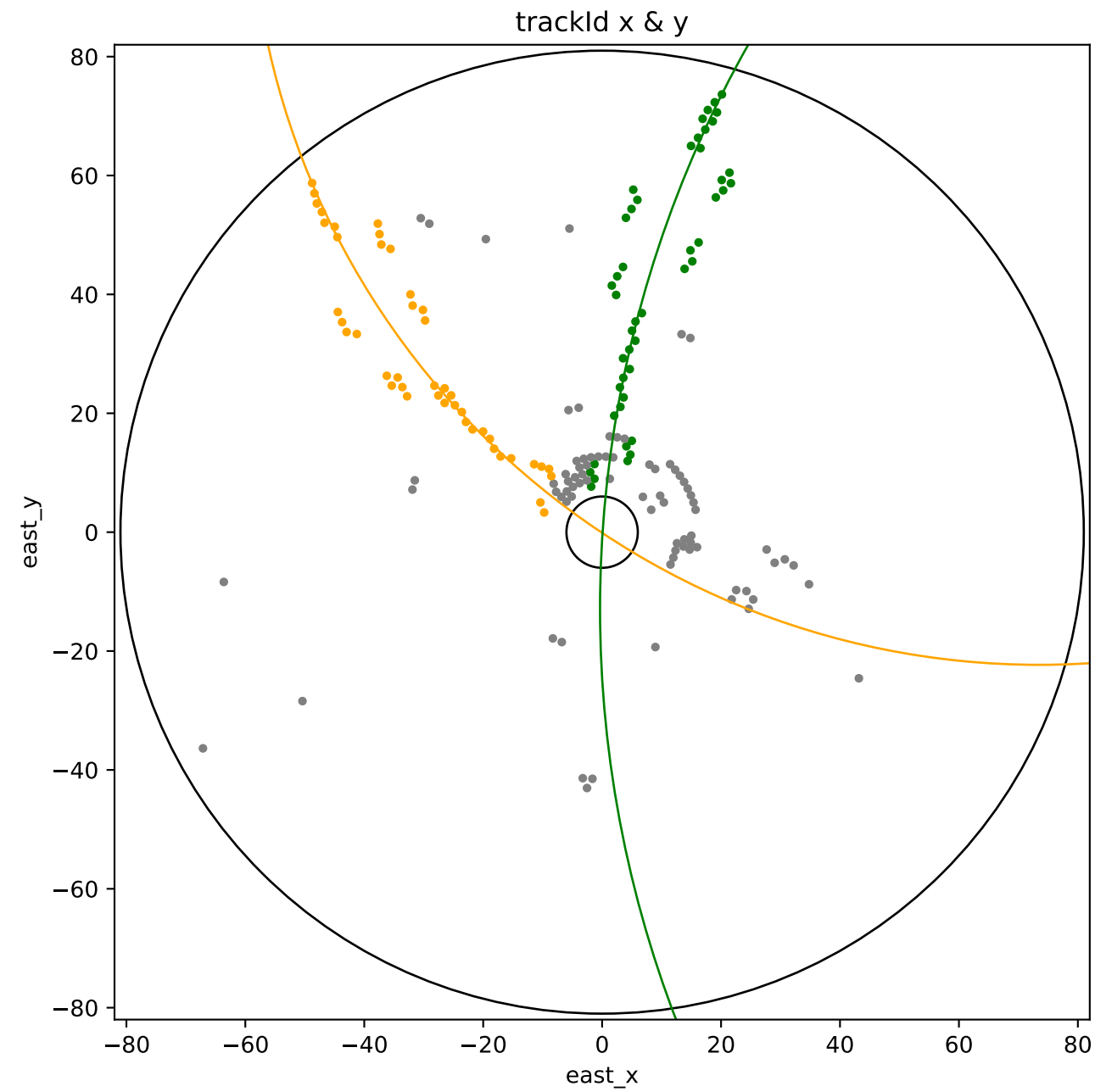




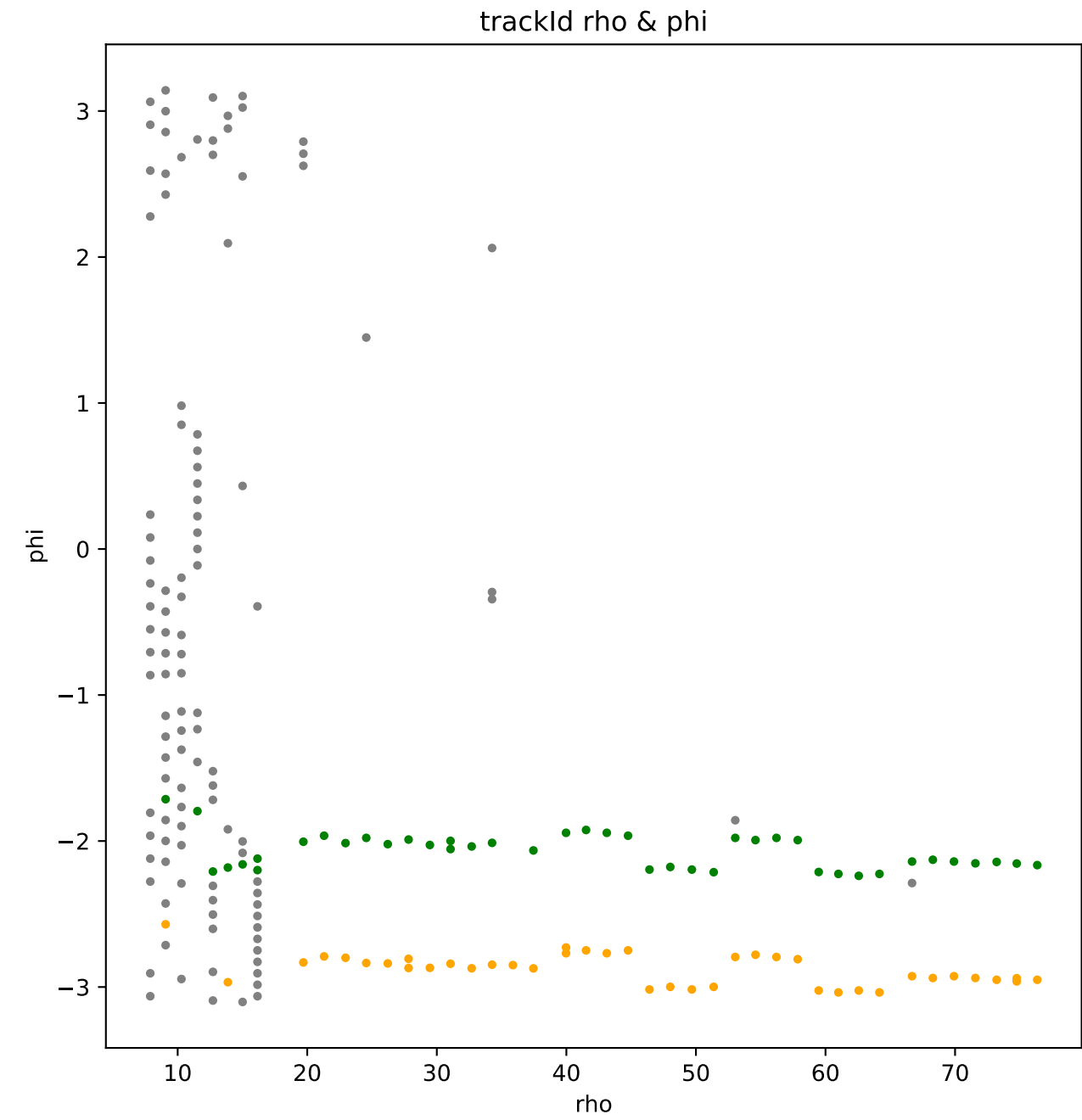
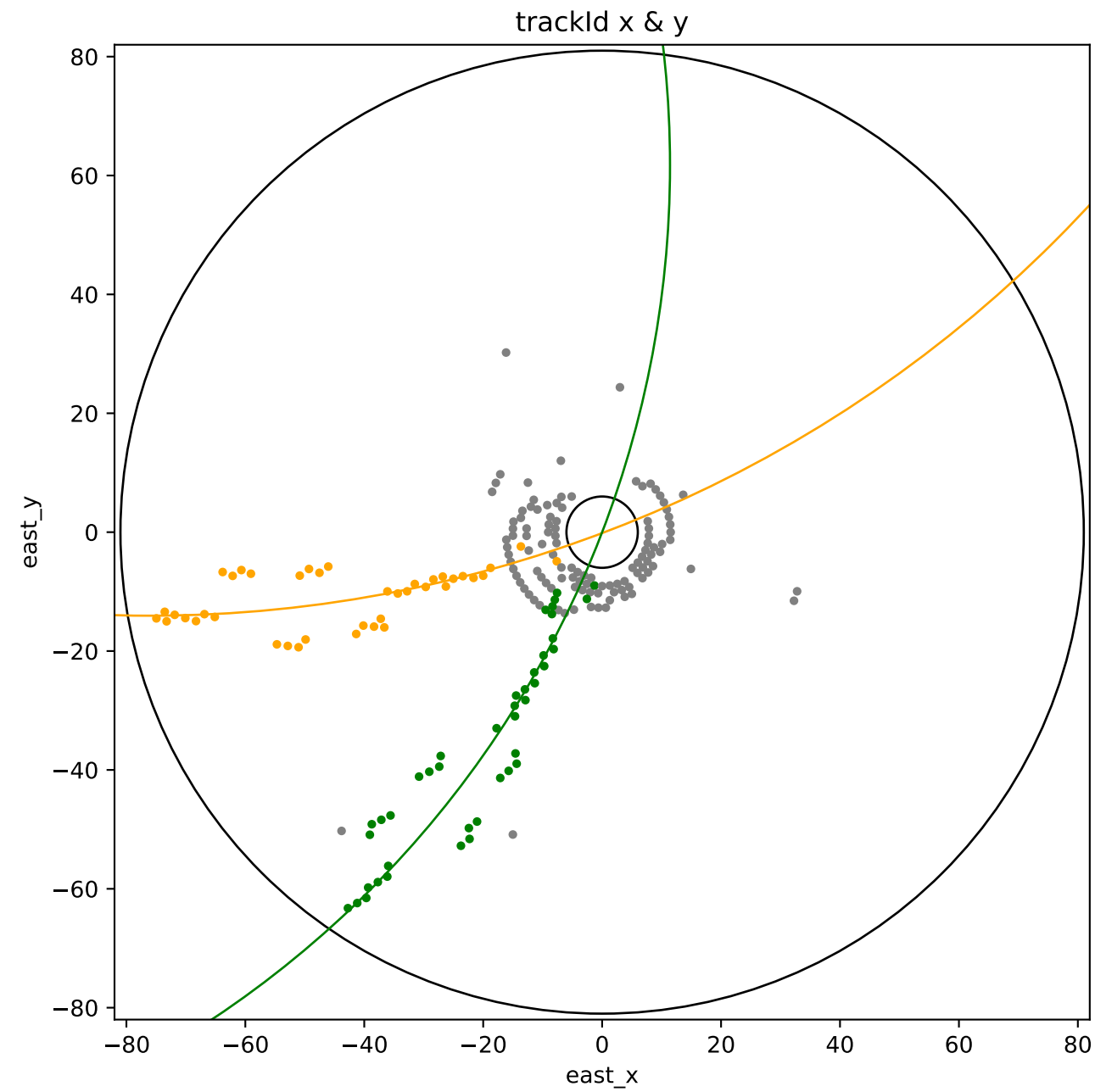
East(-8093, 40)



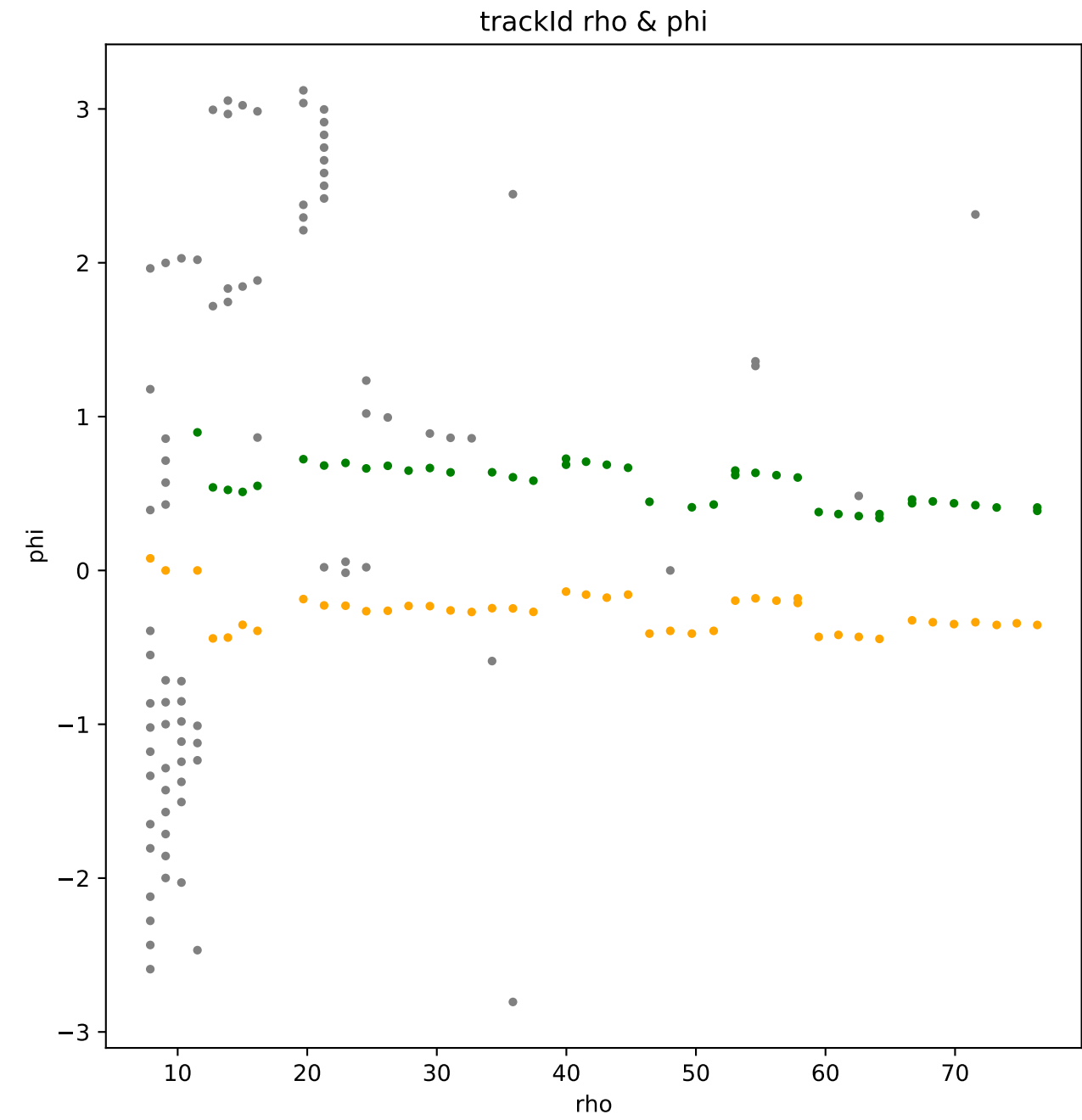
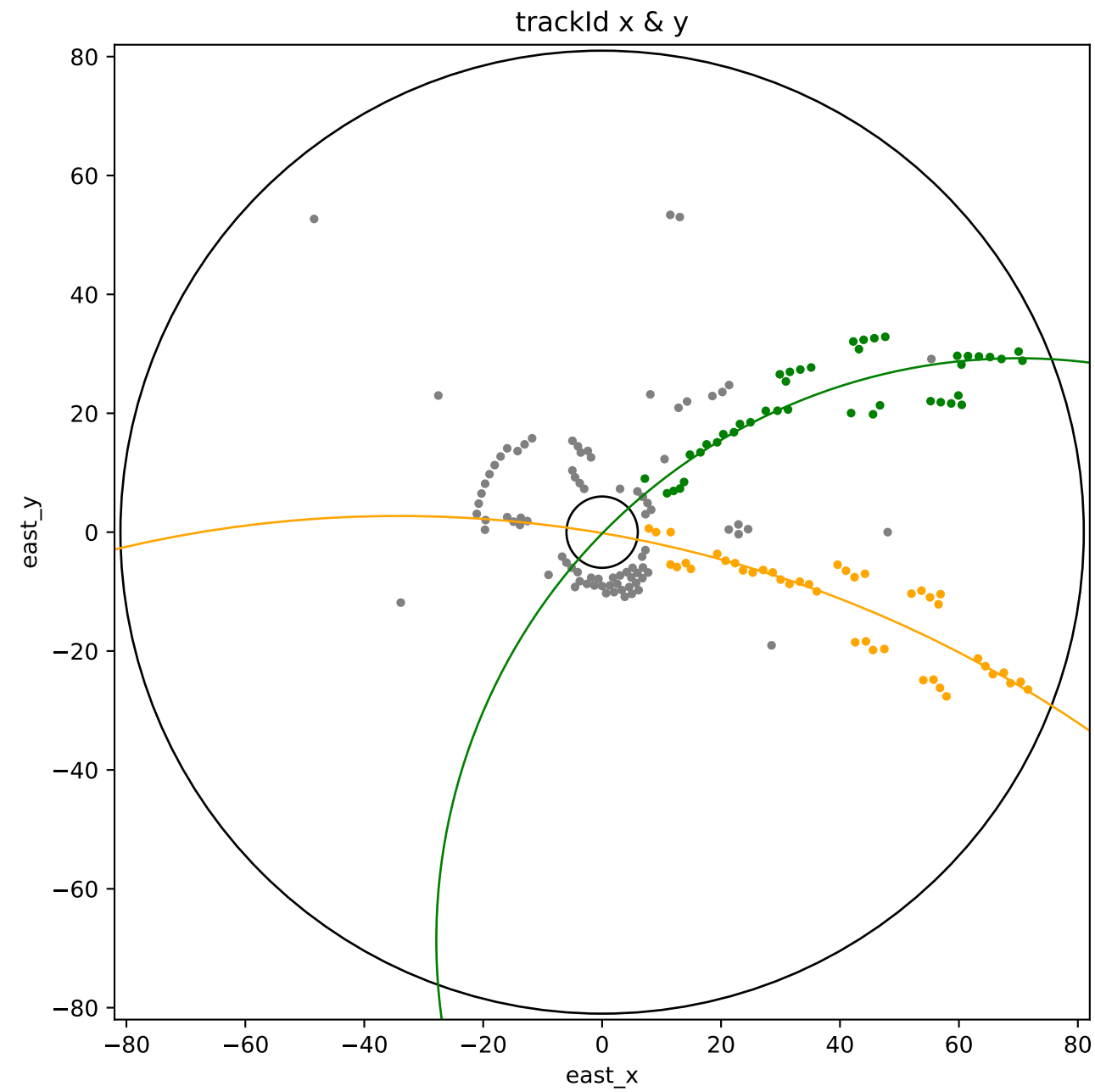
East(-8093, 41)



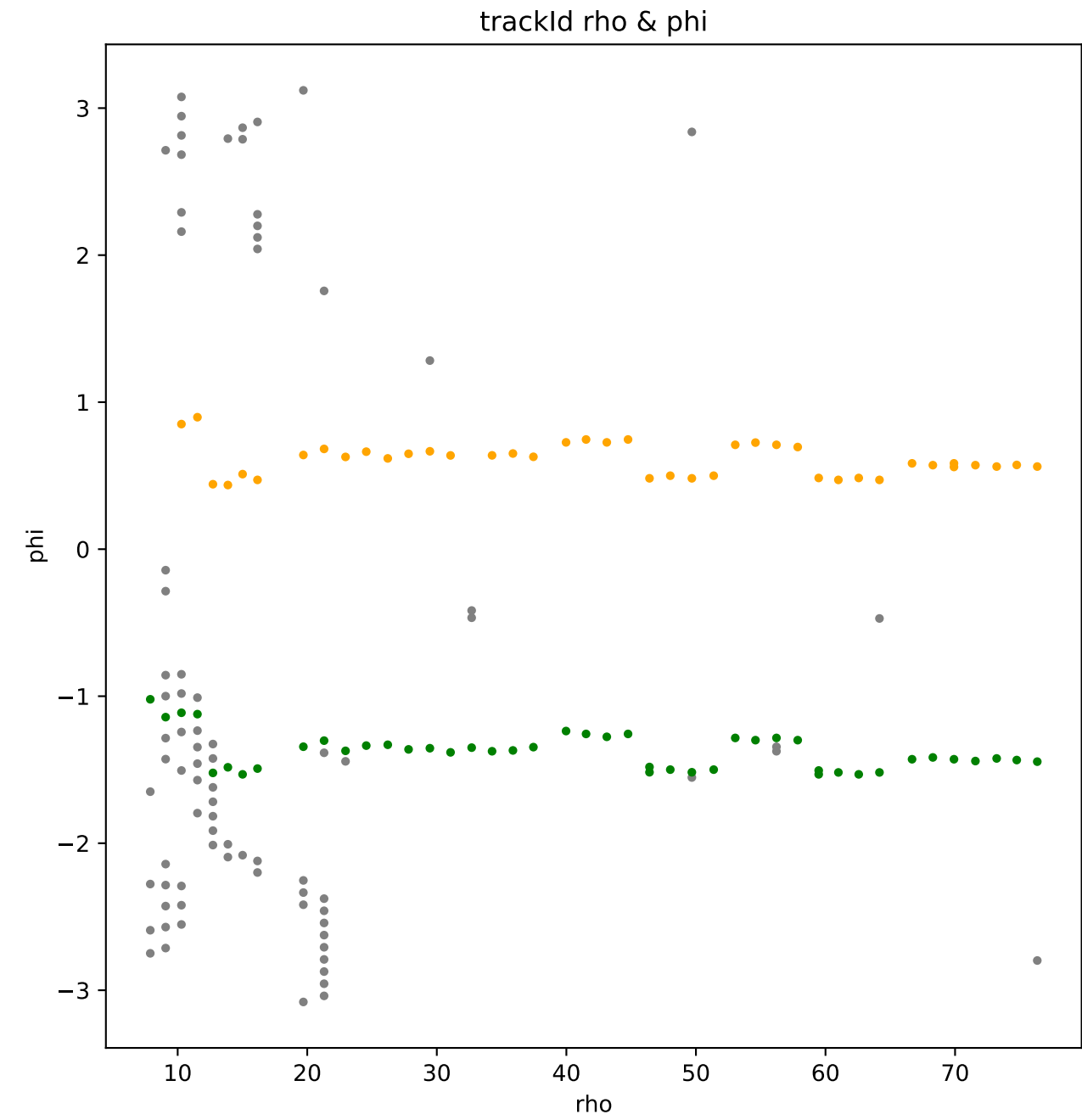
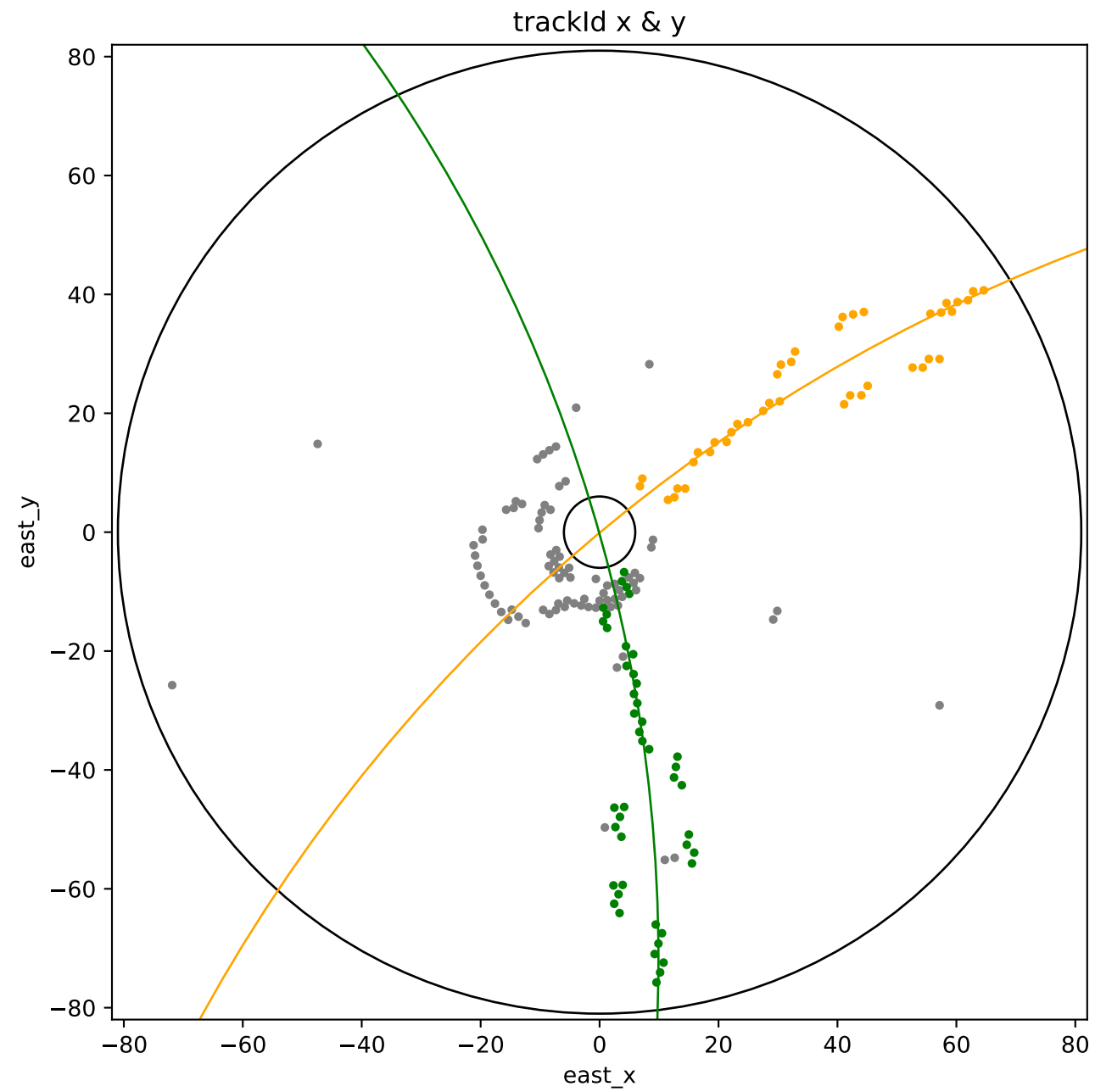
East(-8093, 42)



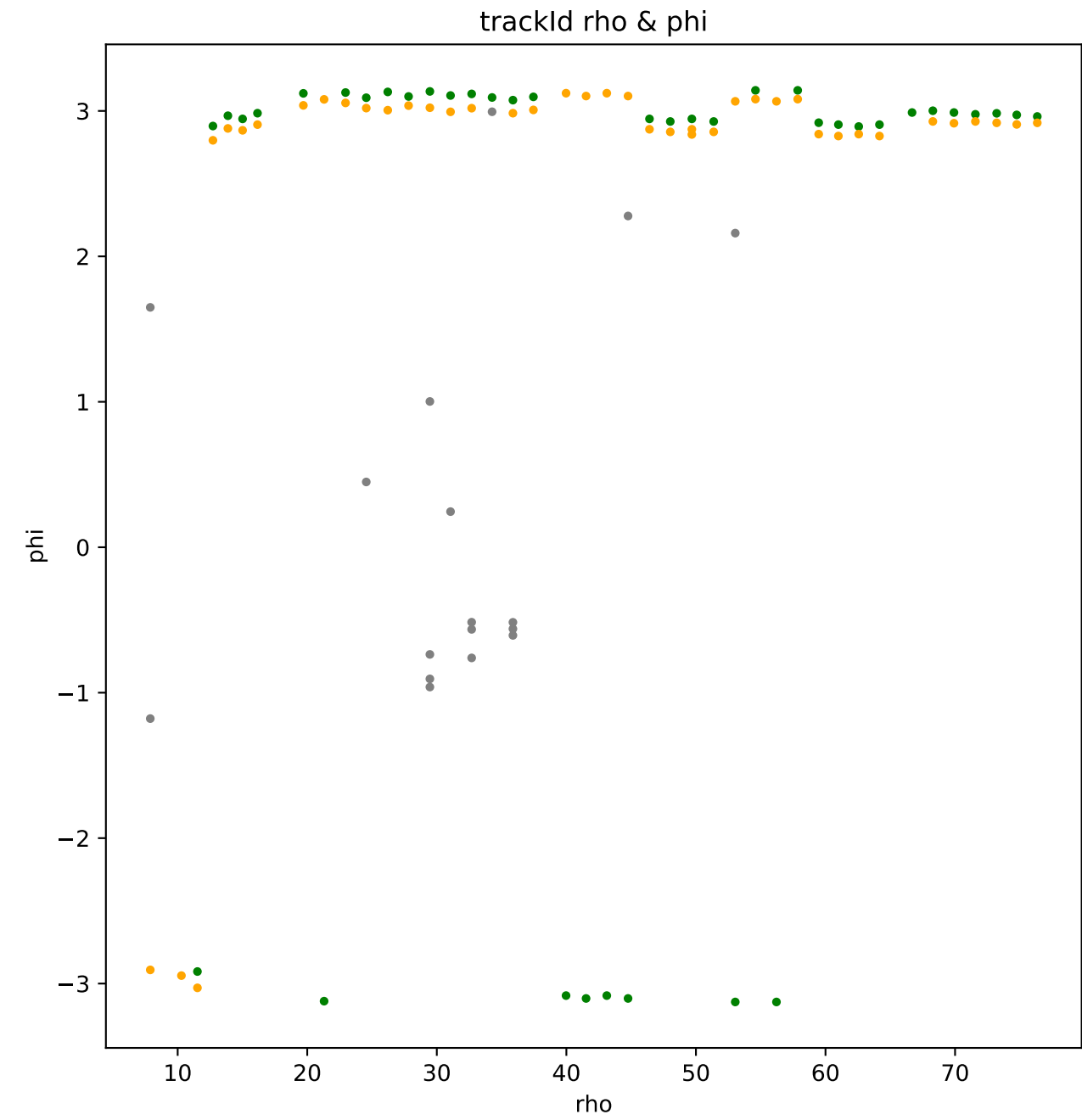
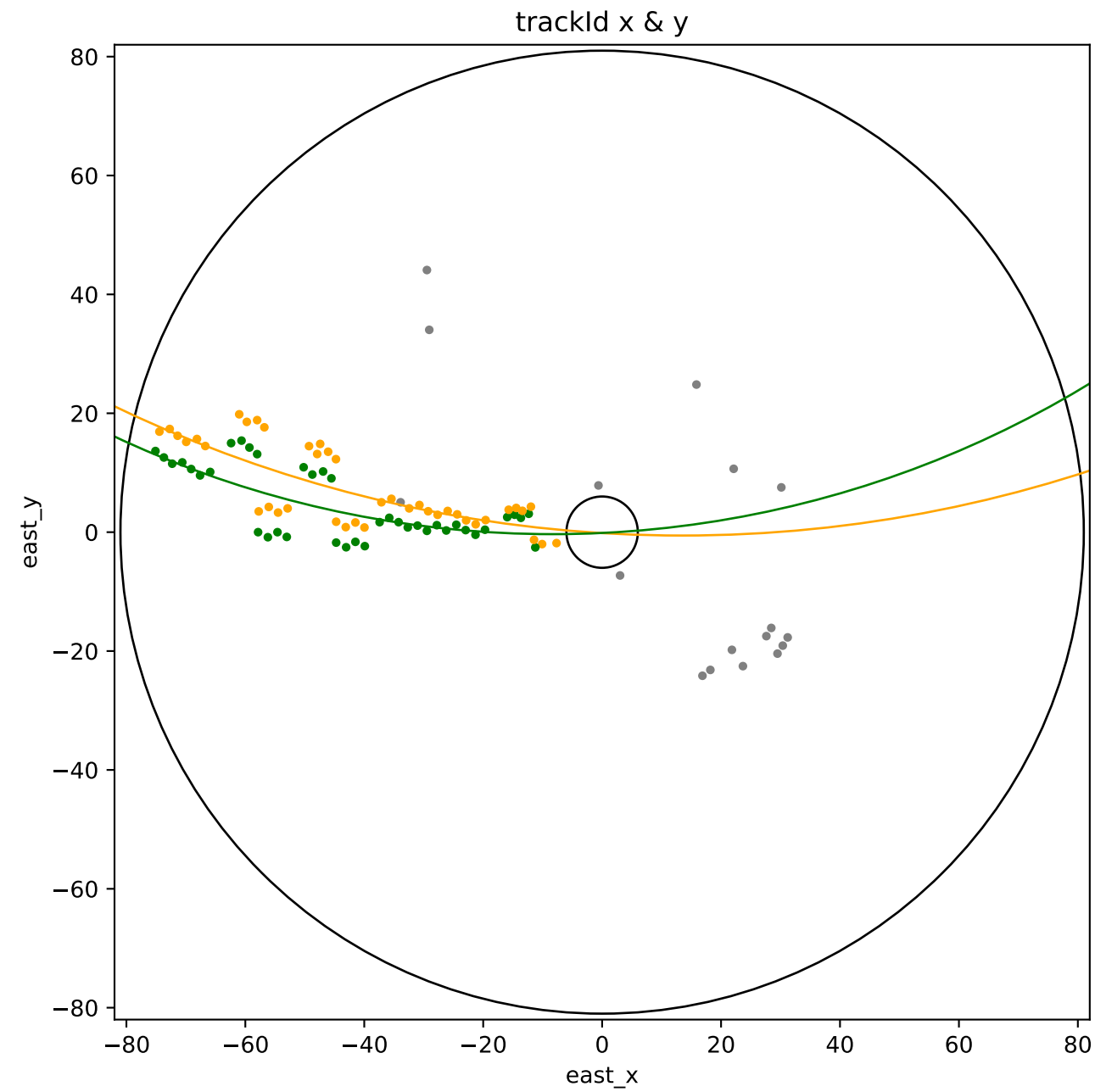
East(-8093, 43)



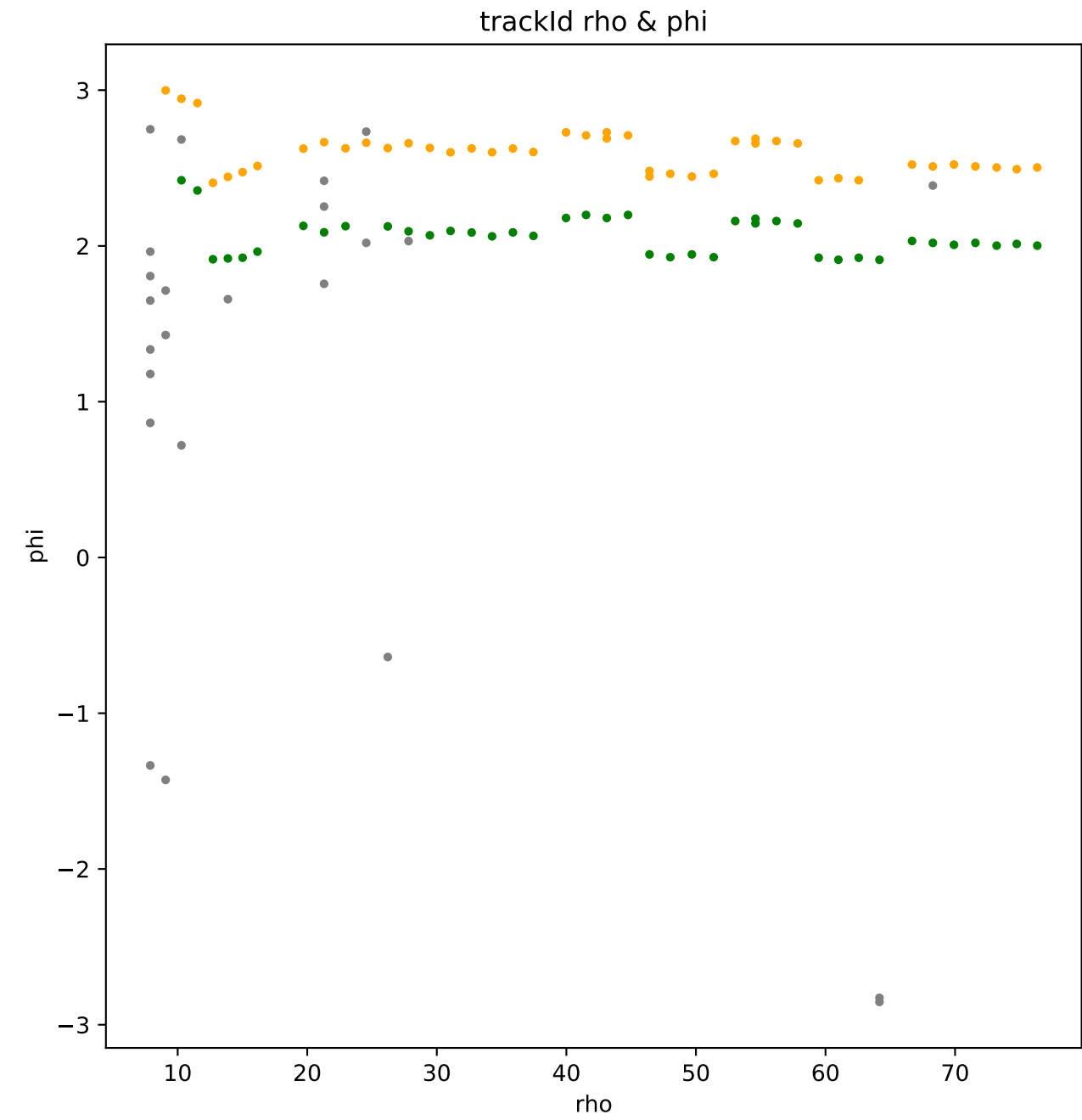
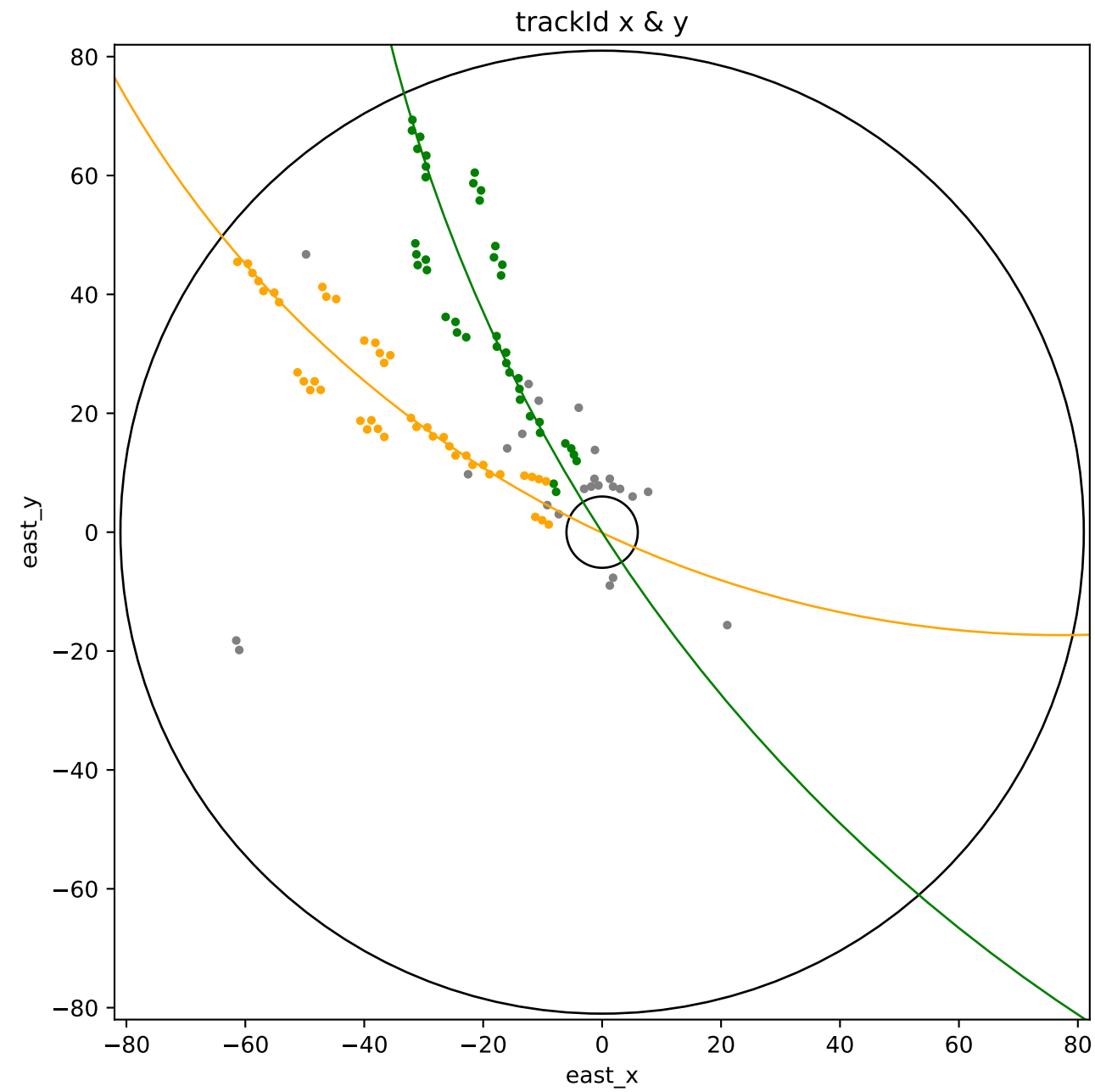
East(-8093, 44)



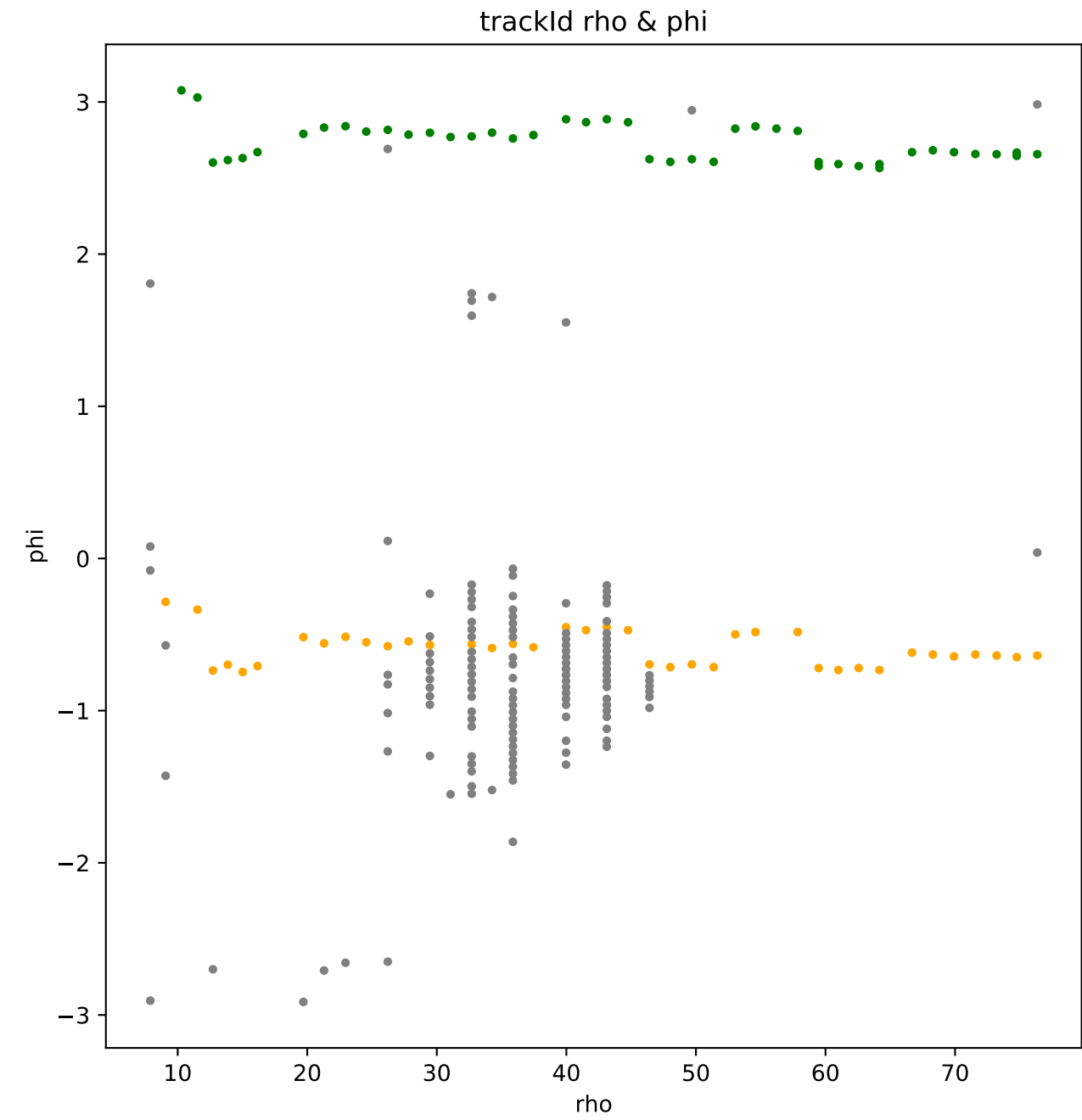
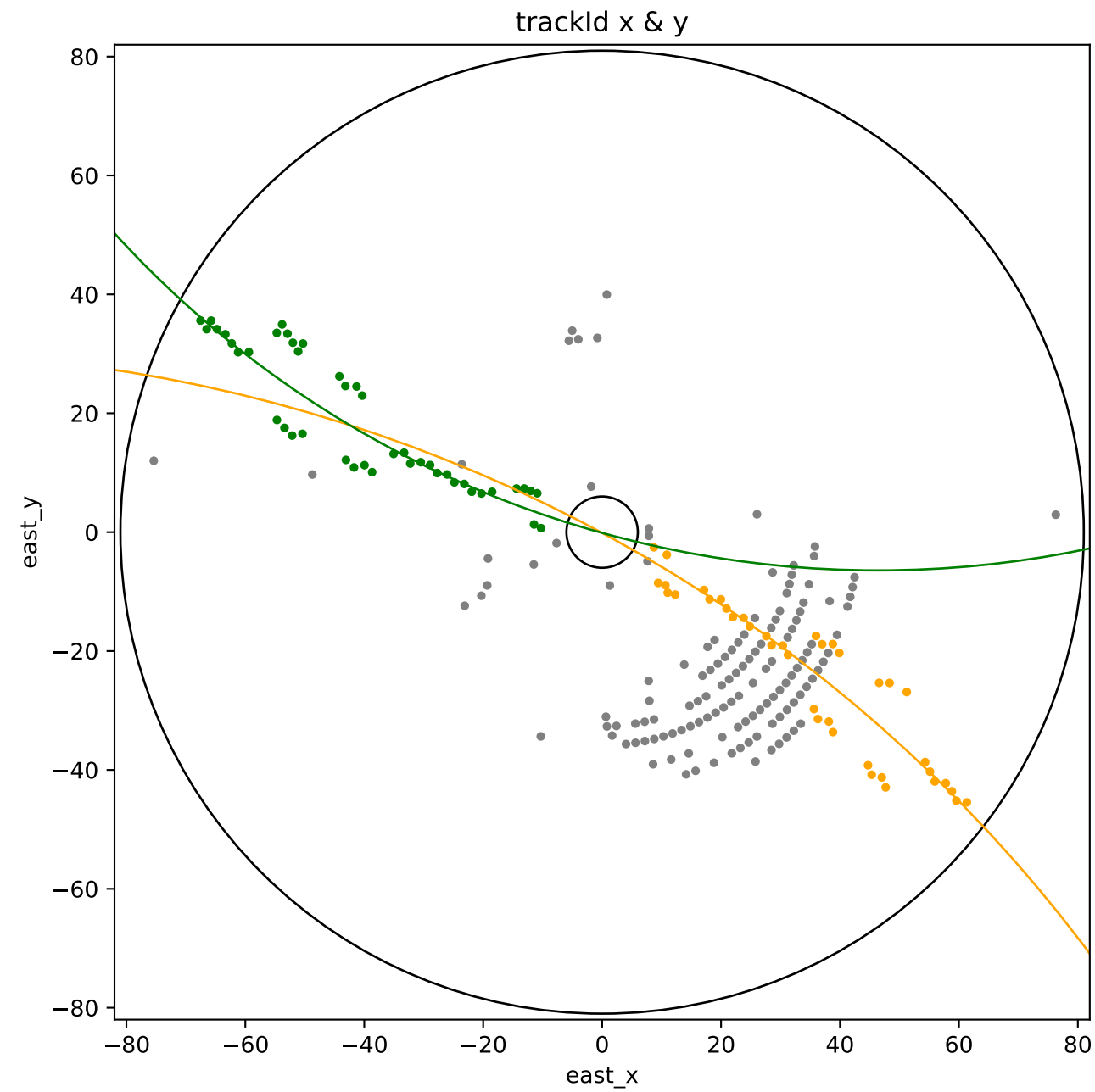
East(-8093, 45)



East(-8093, 46)

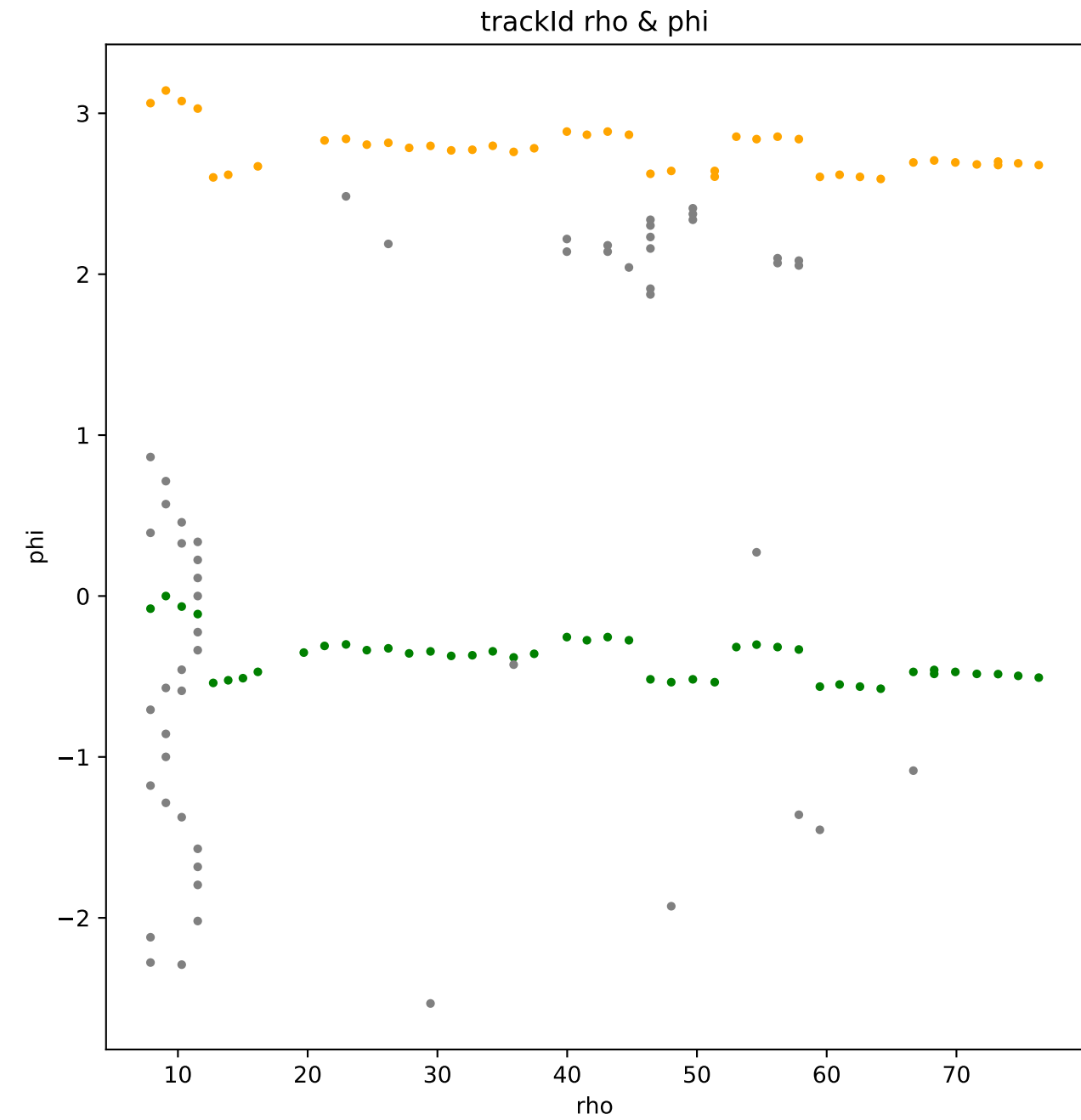
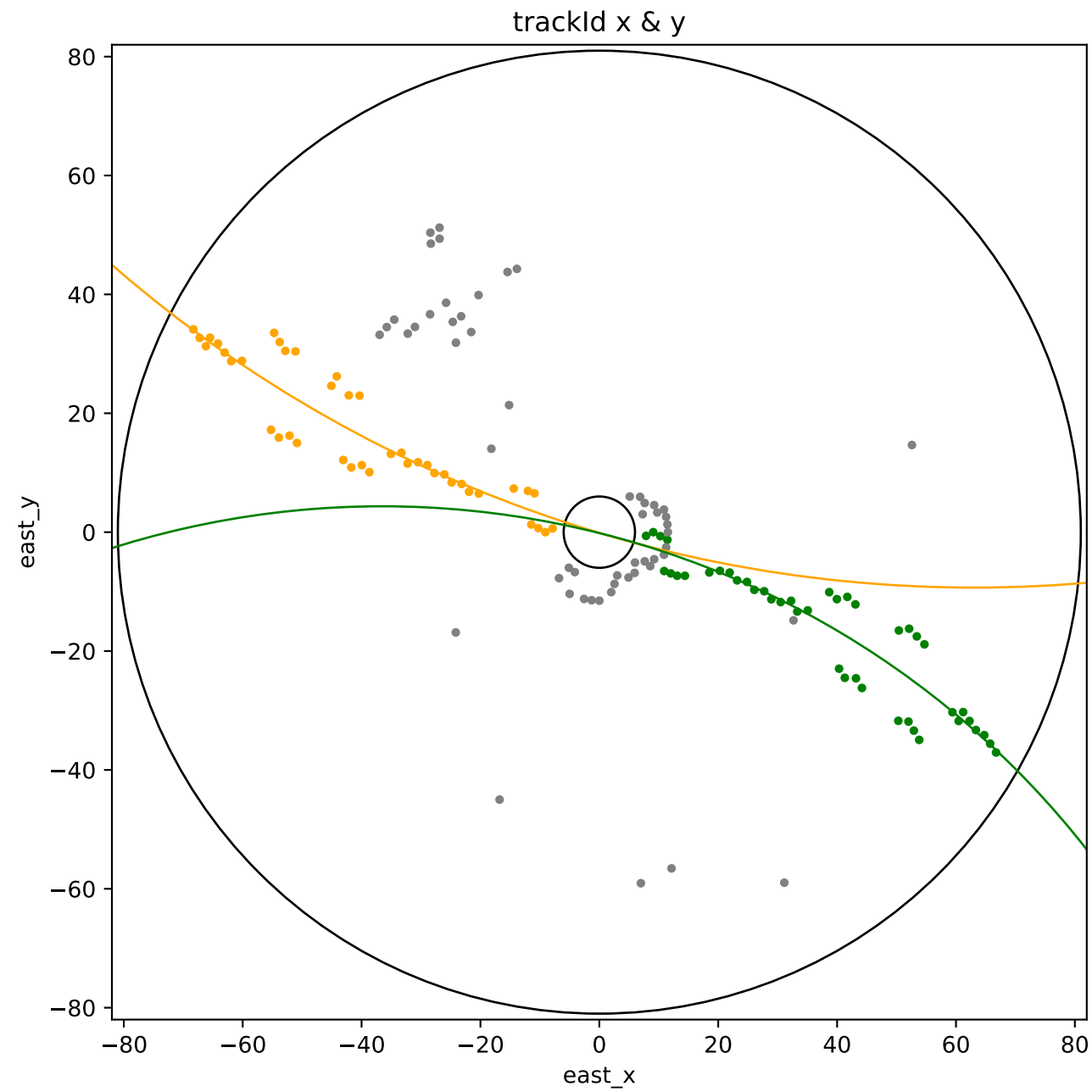


East(-8093, 47)

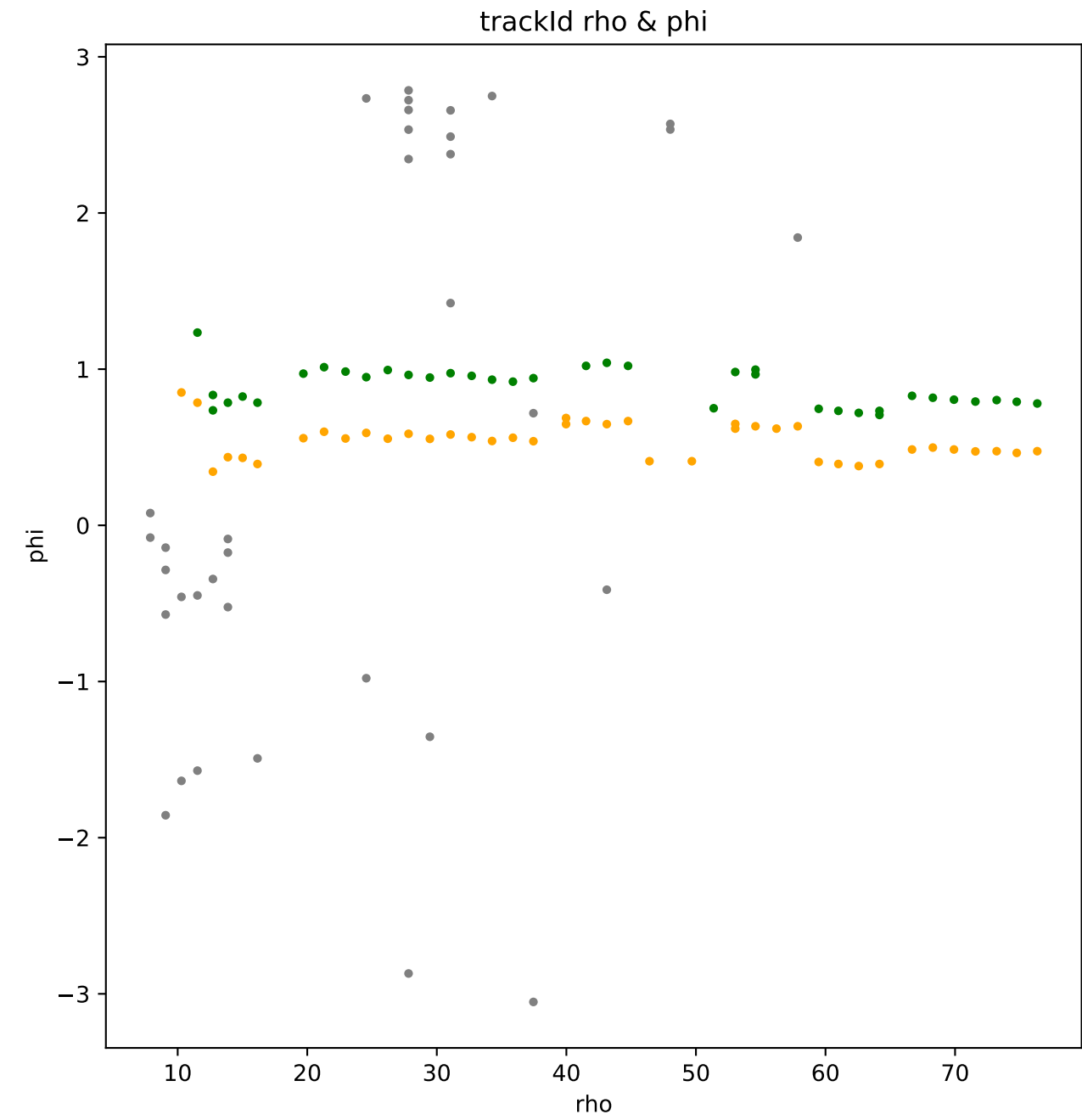
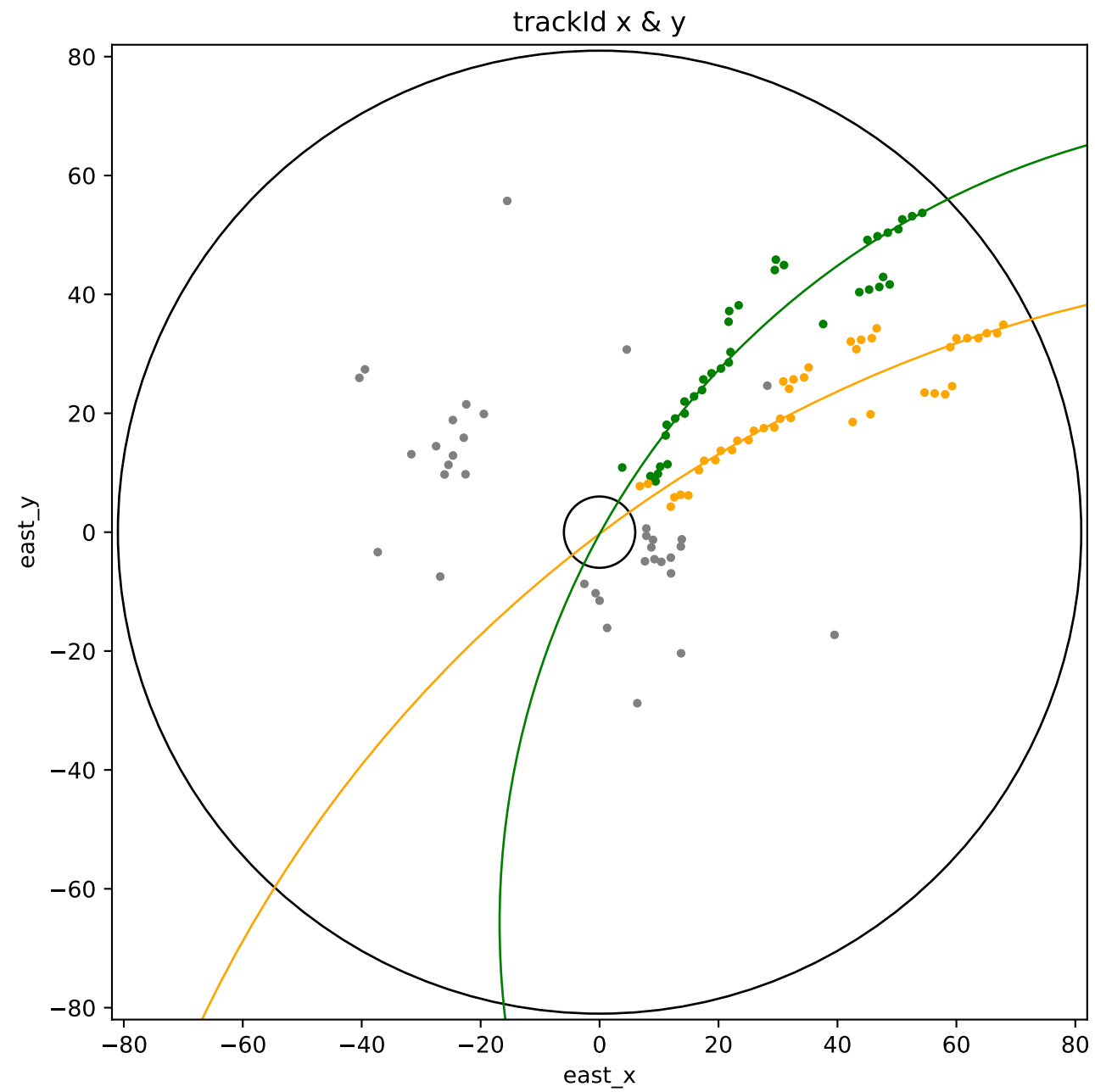




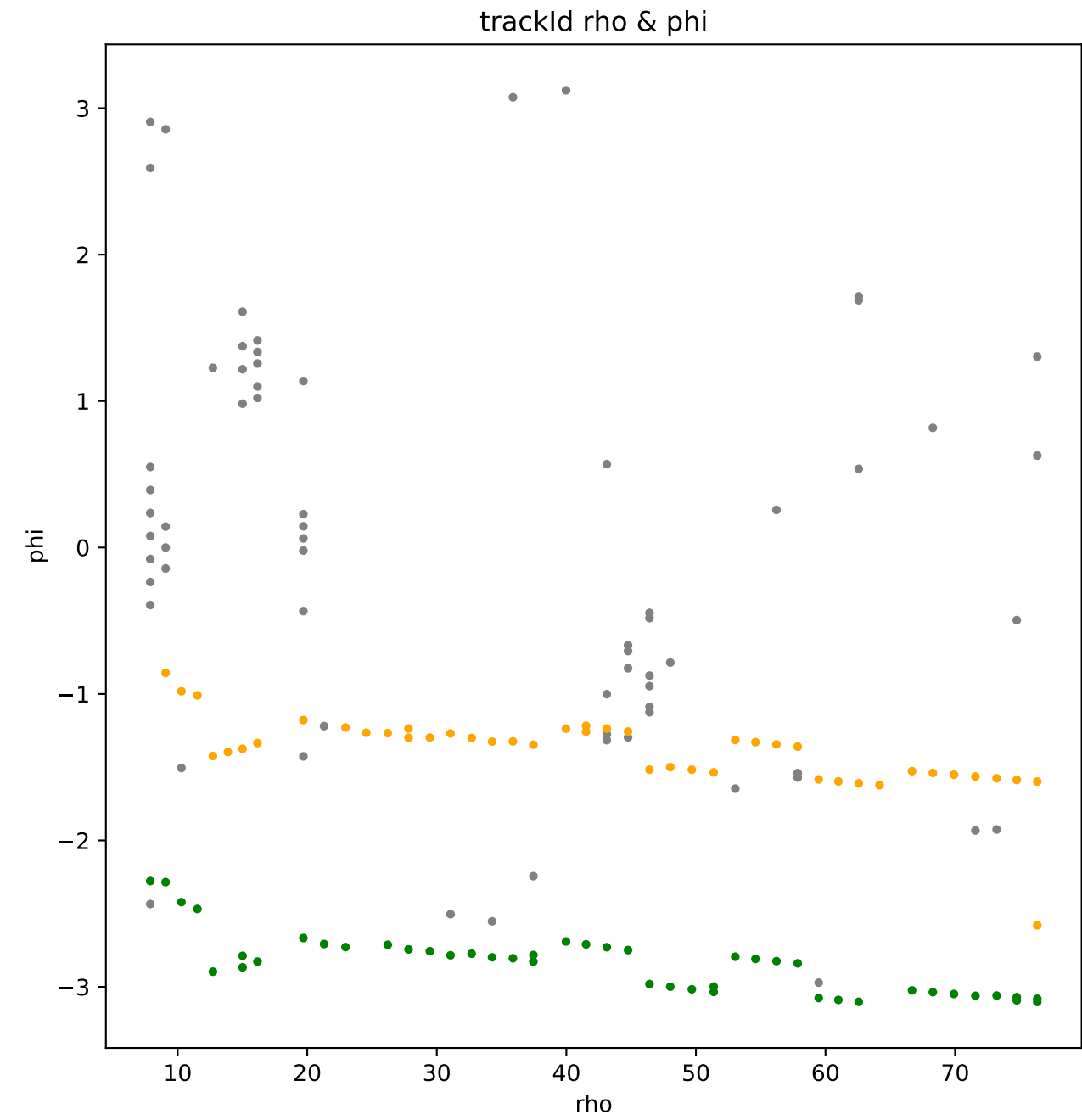
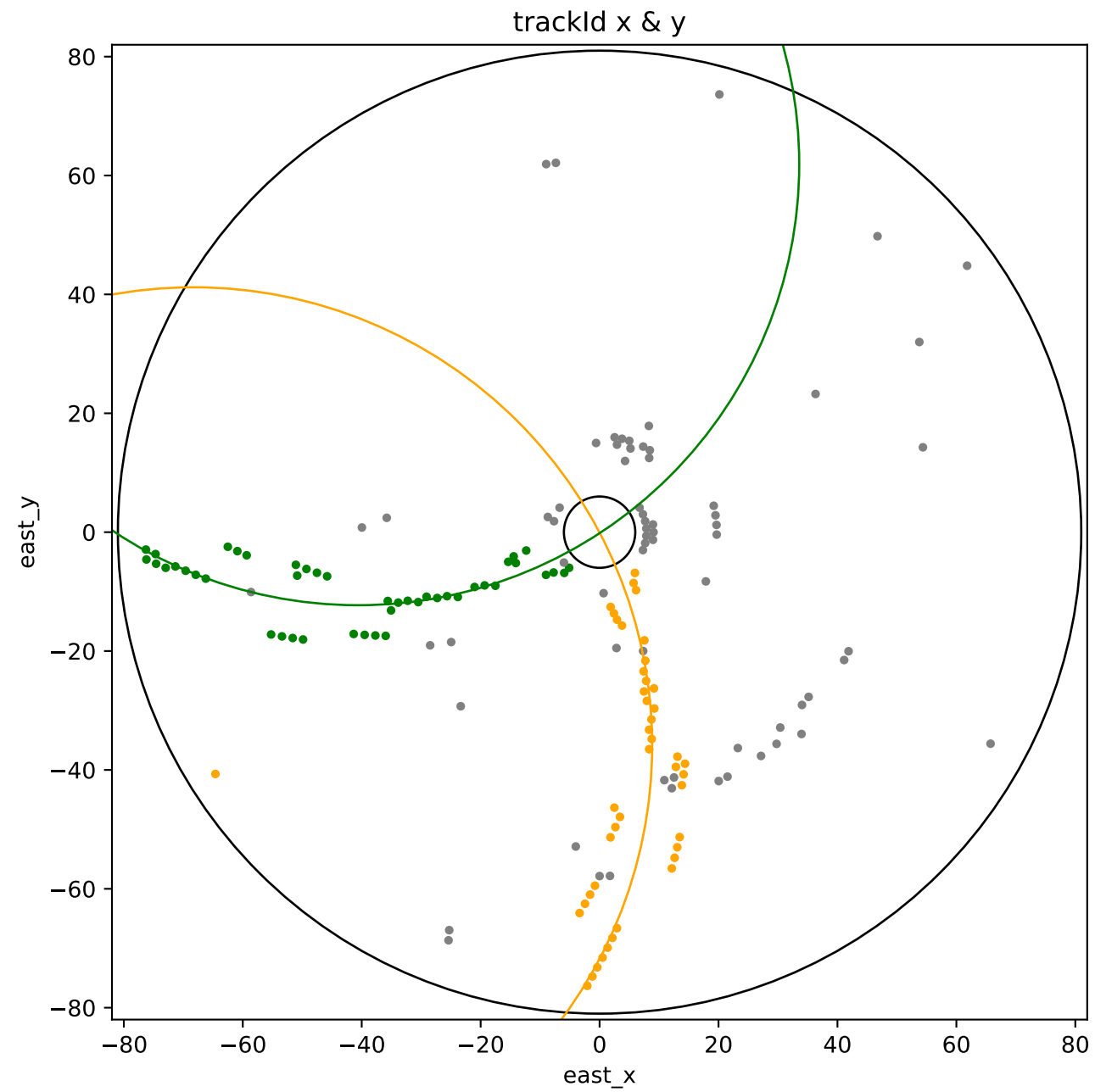
East(-8093, 48)



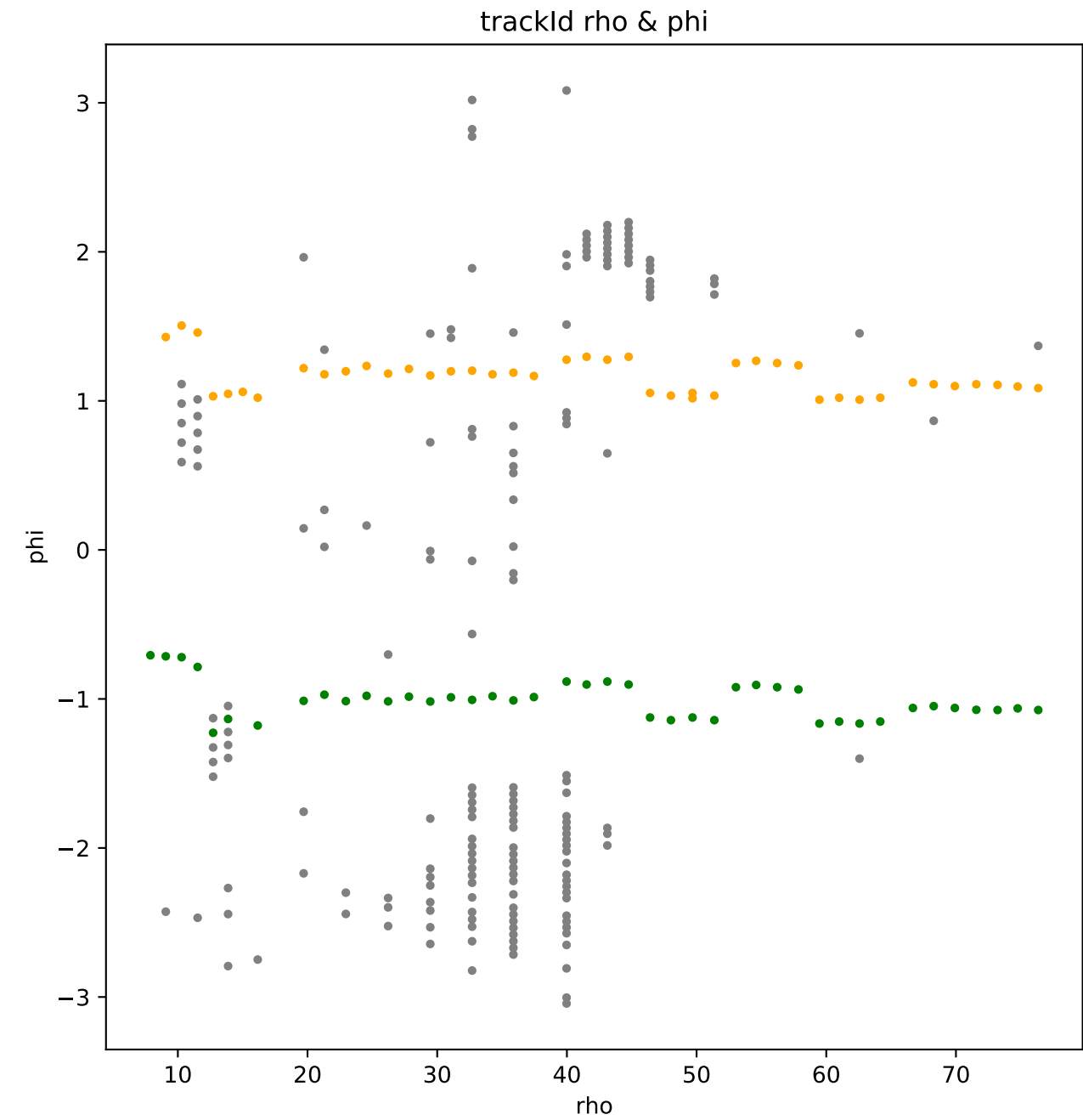
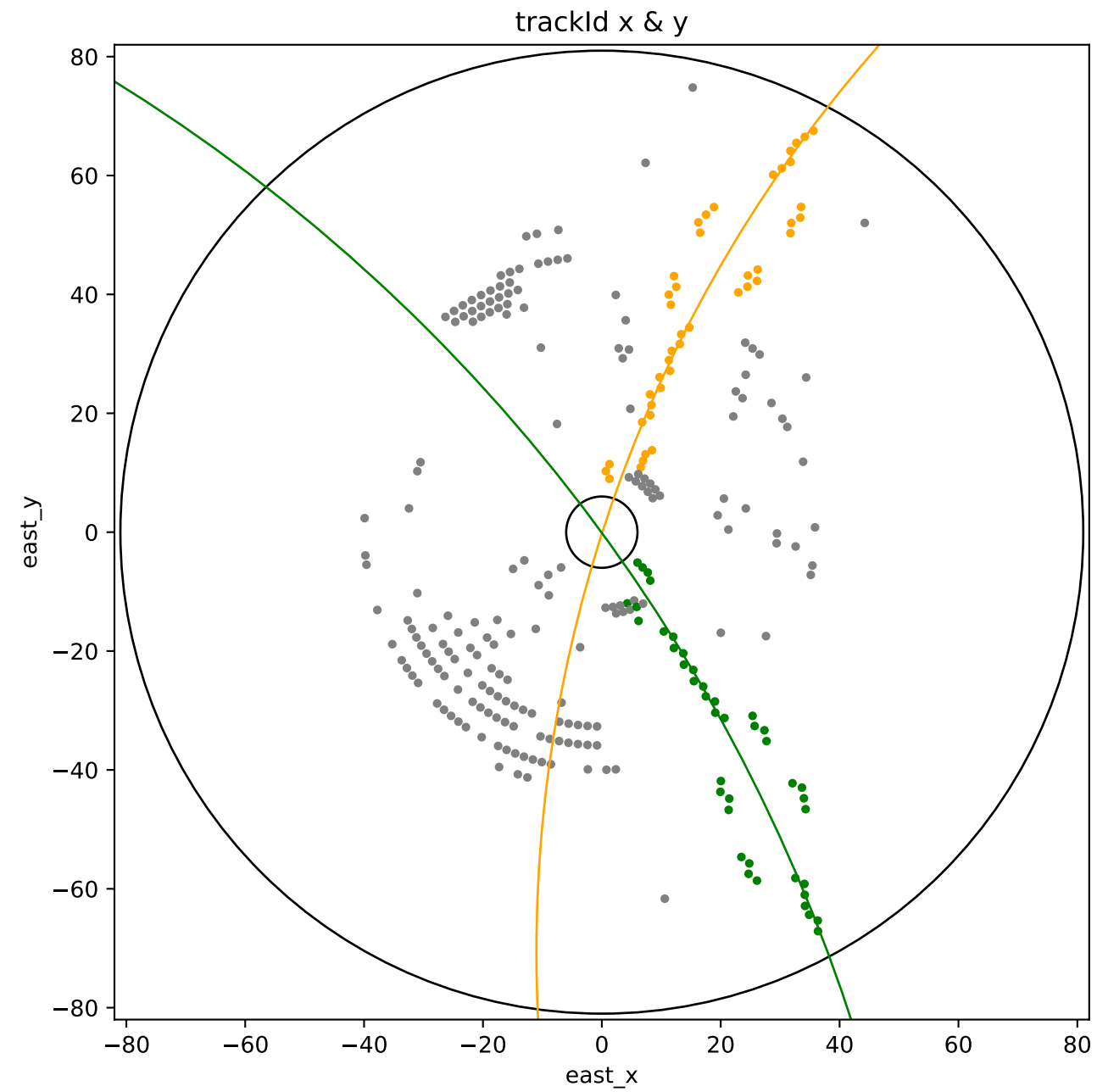
East(-8093, 49)



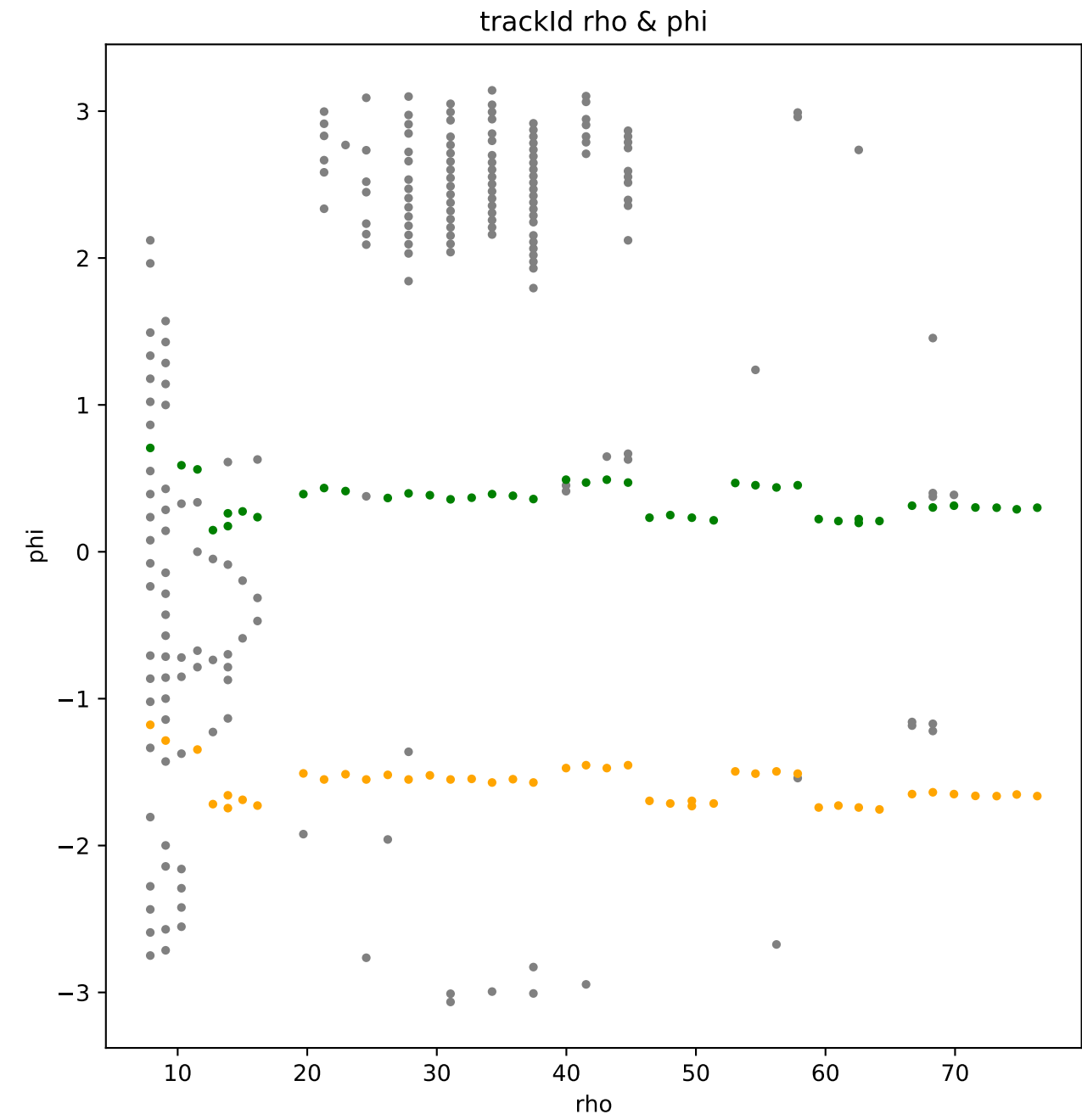
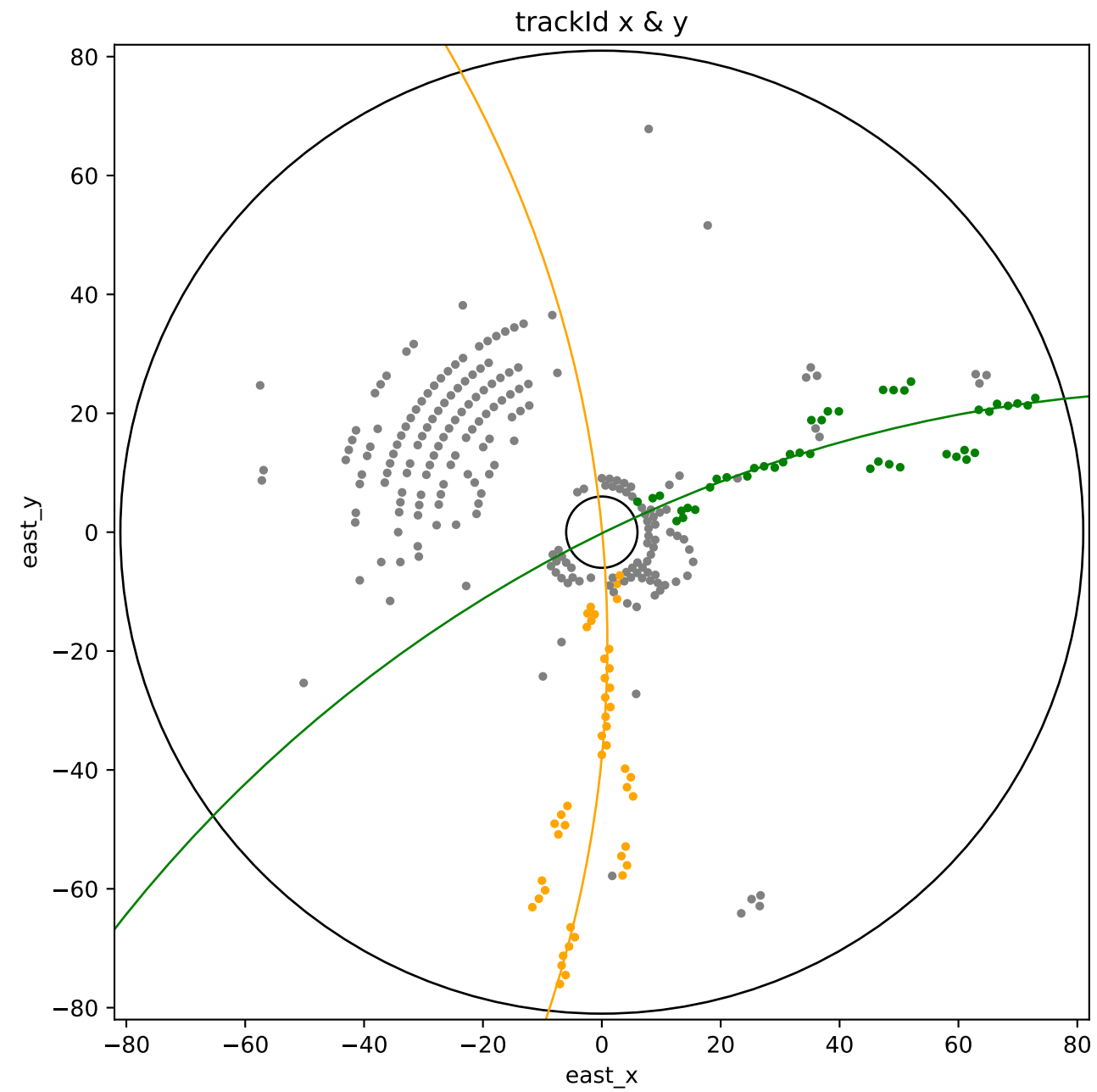
East(-8093, 50)



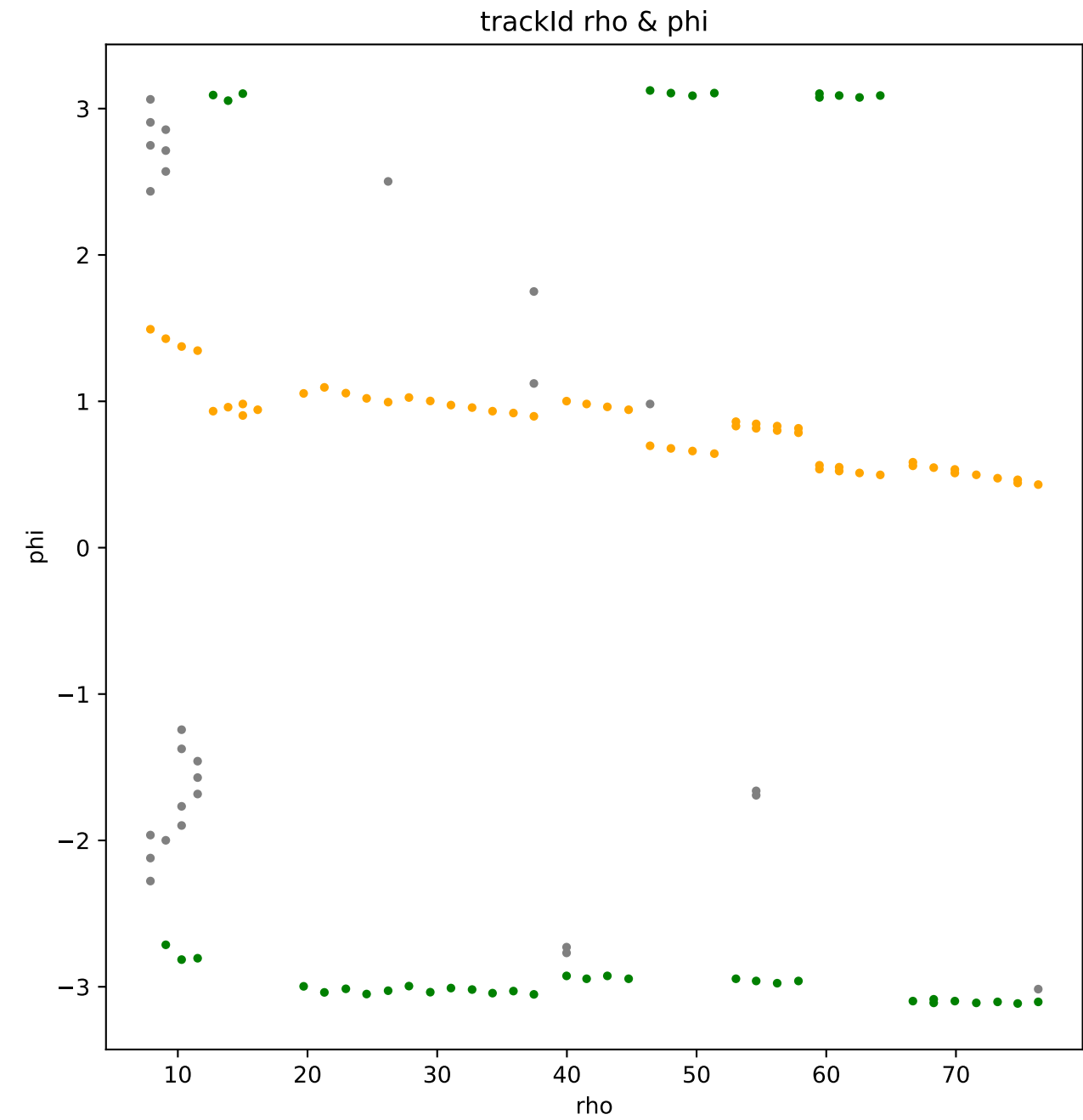
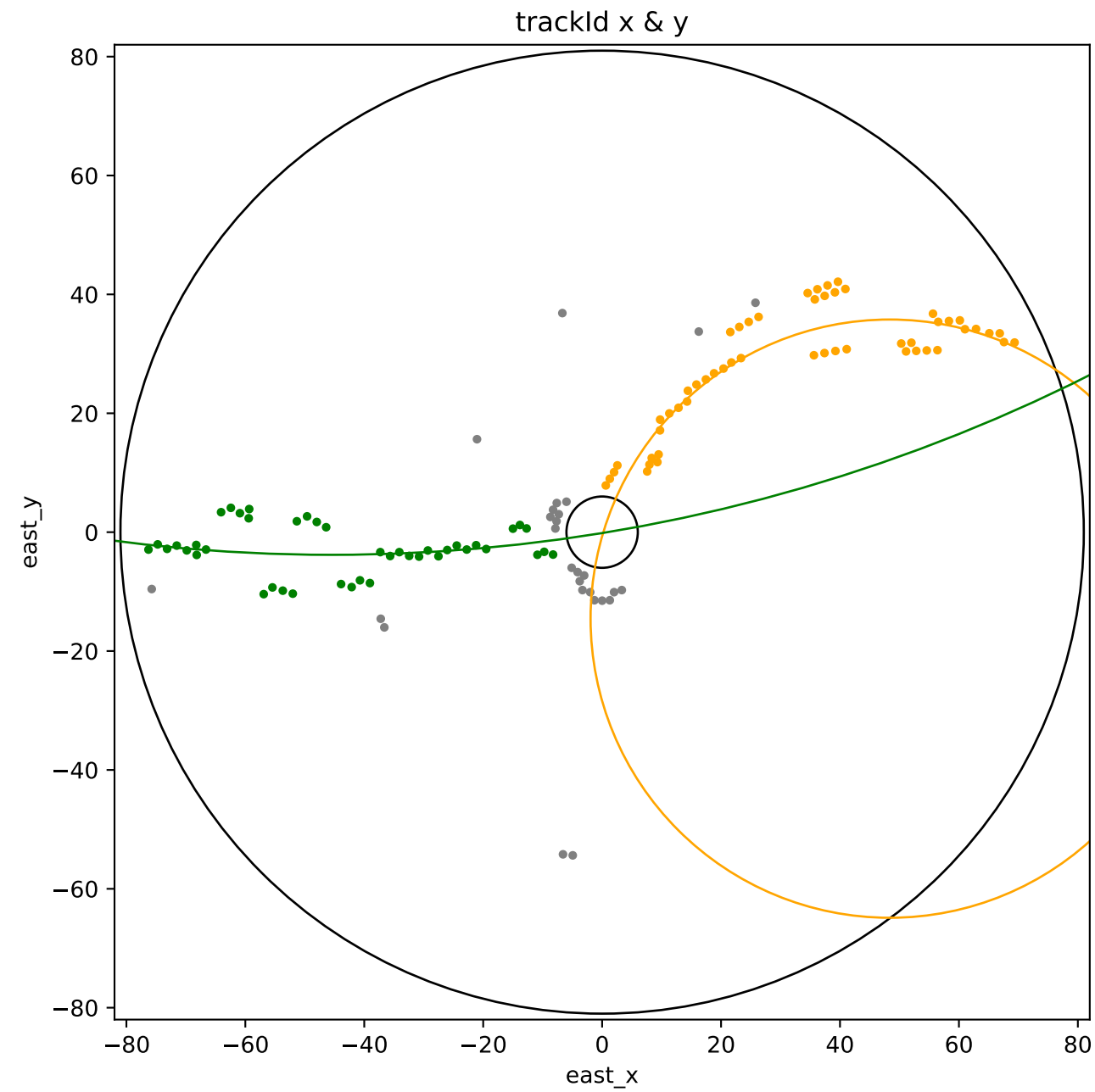
East(-8093, 51)



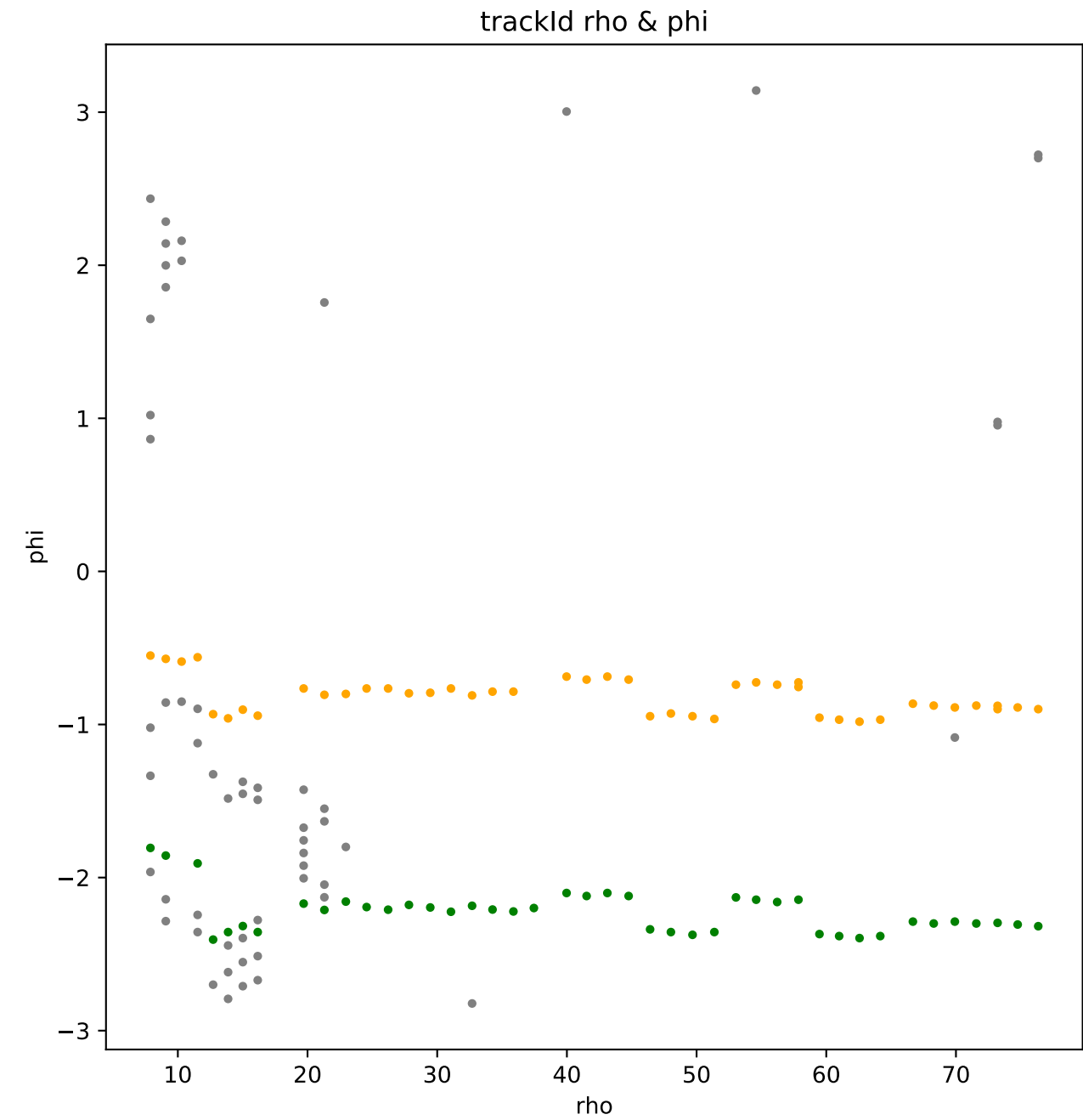
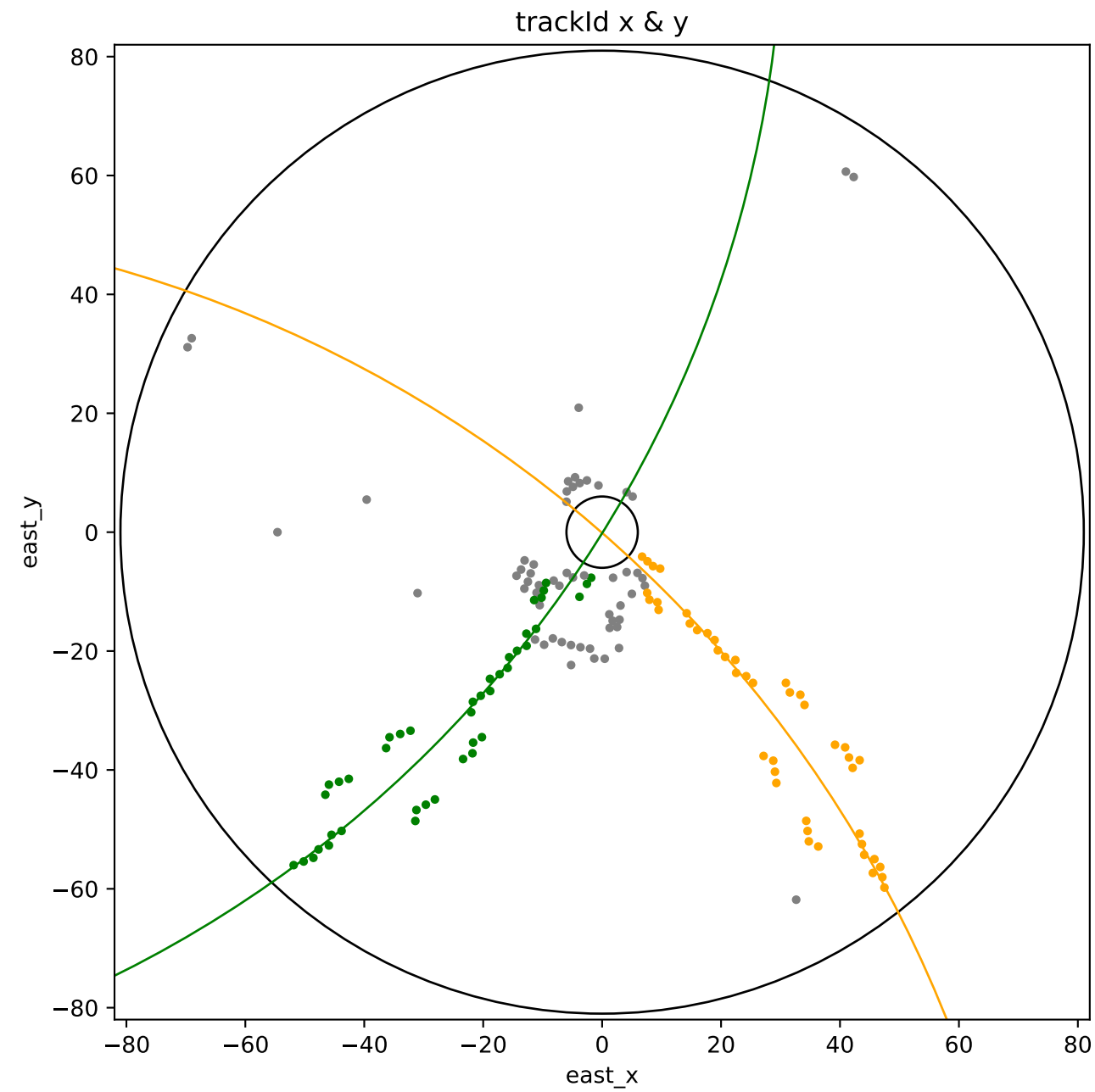
East(-8093, 52)



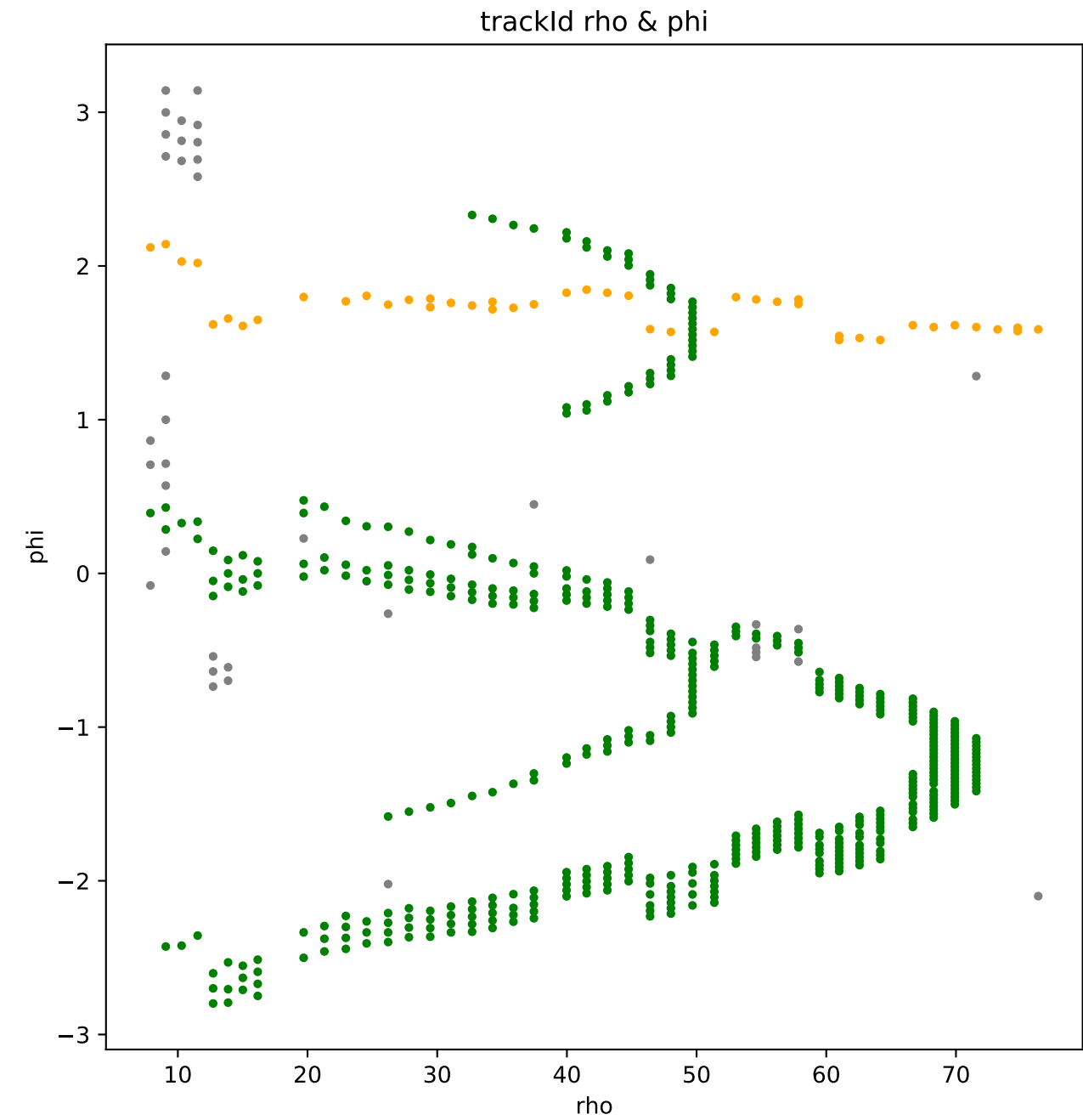
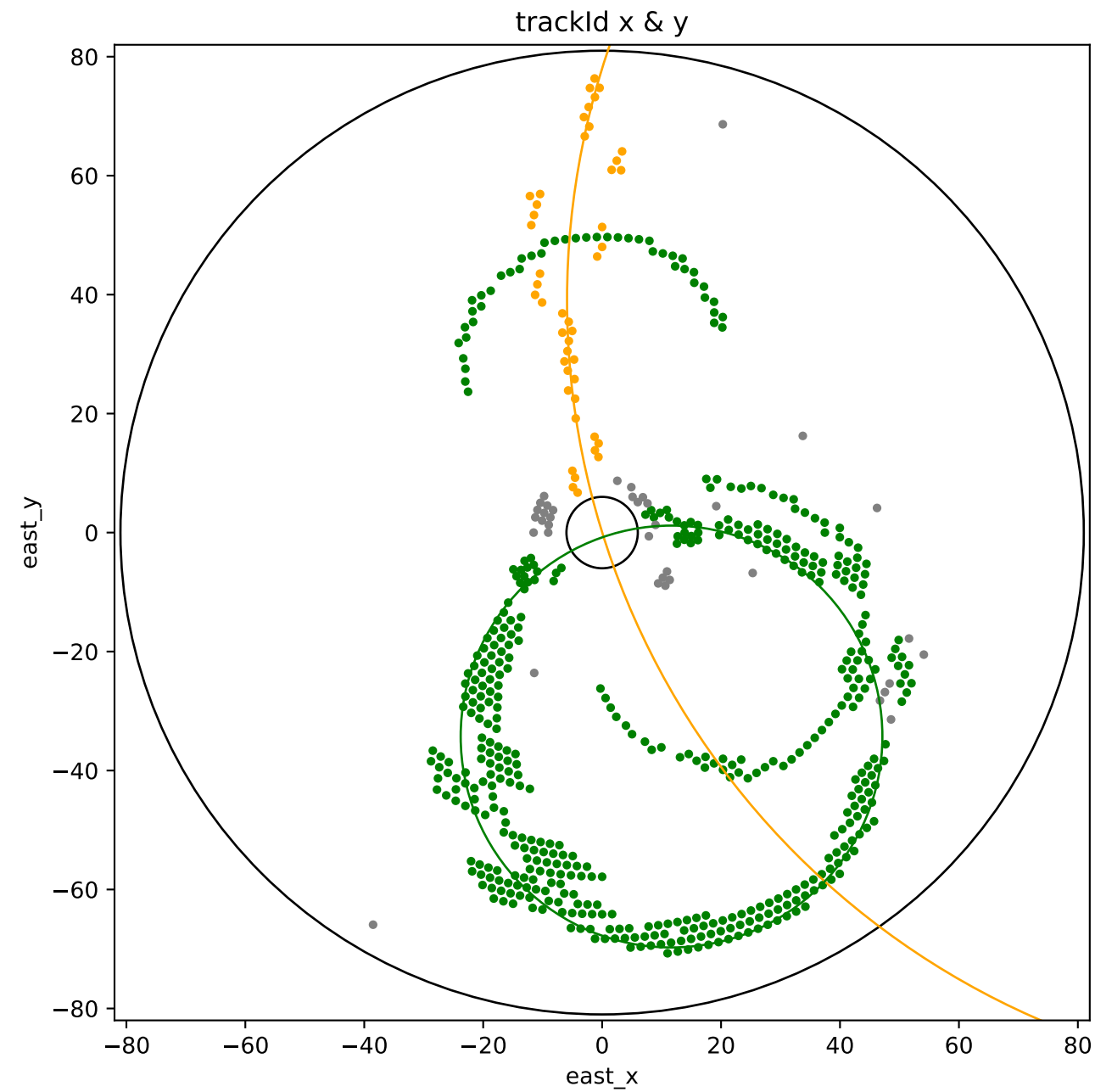
East(-8093, 53)



East(-8093, 54)

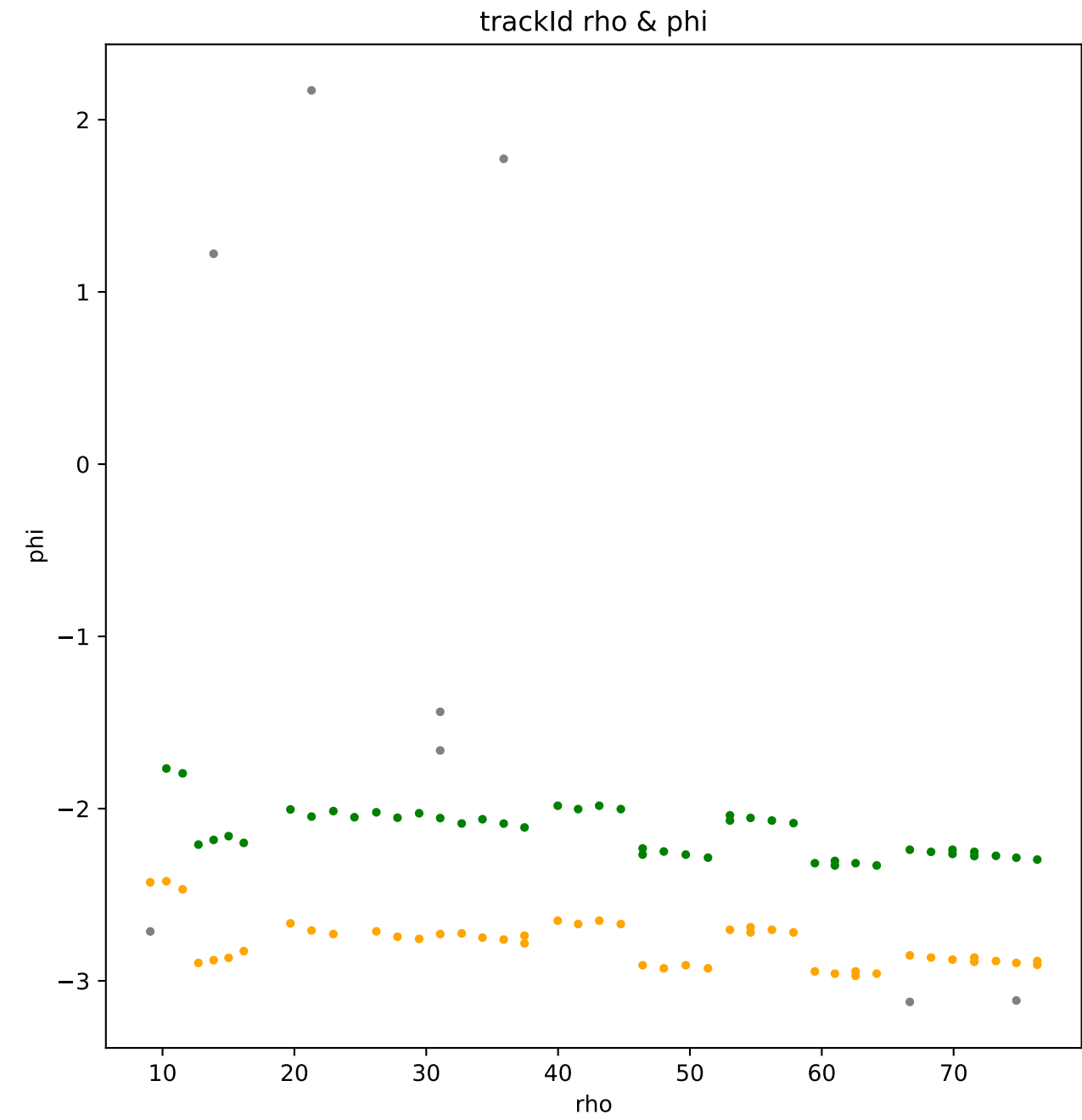
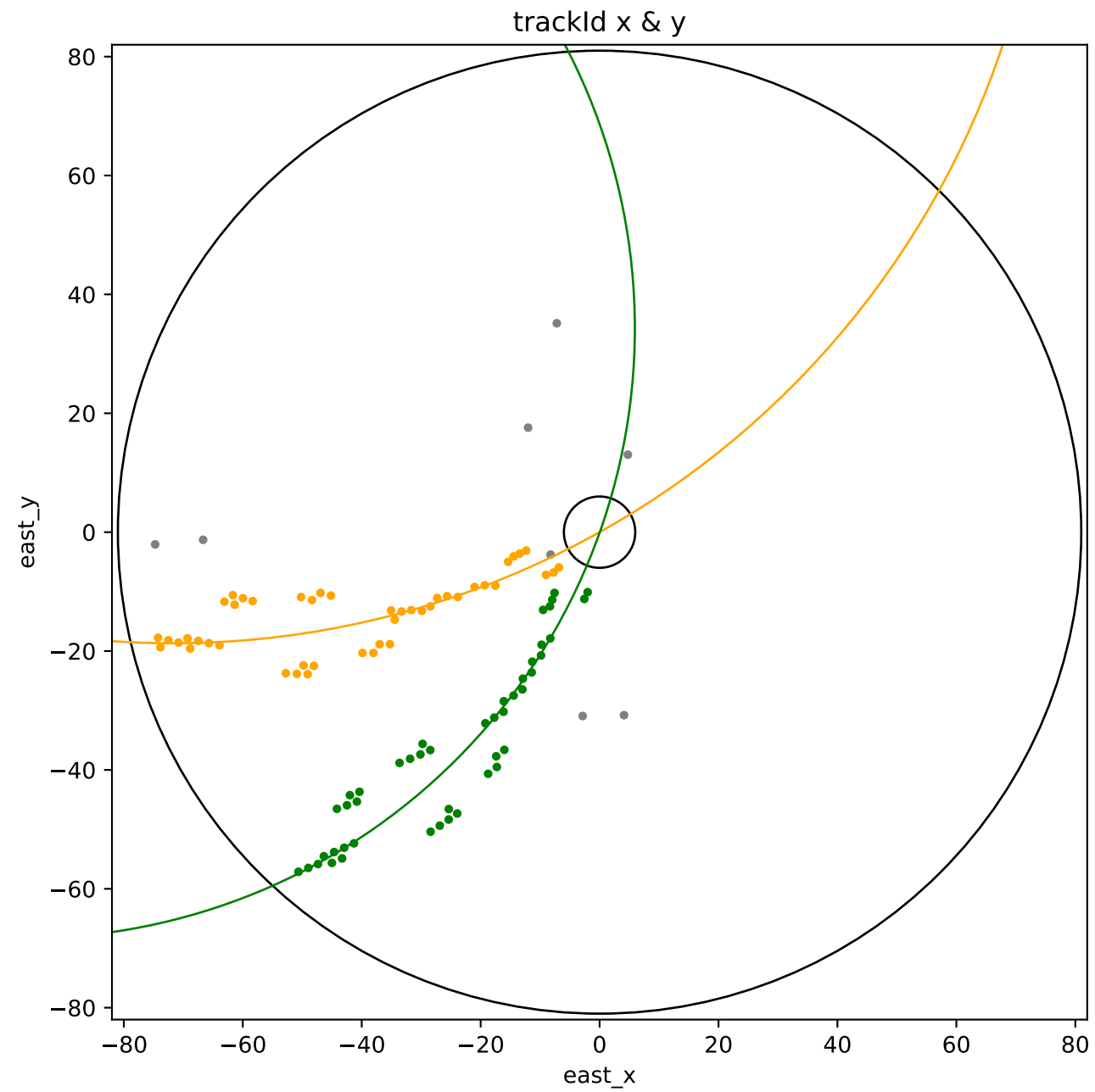


East(-8093, 55)

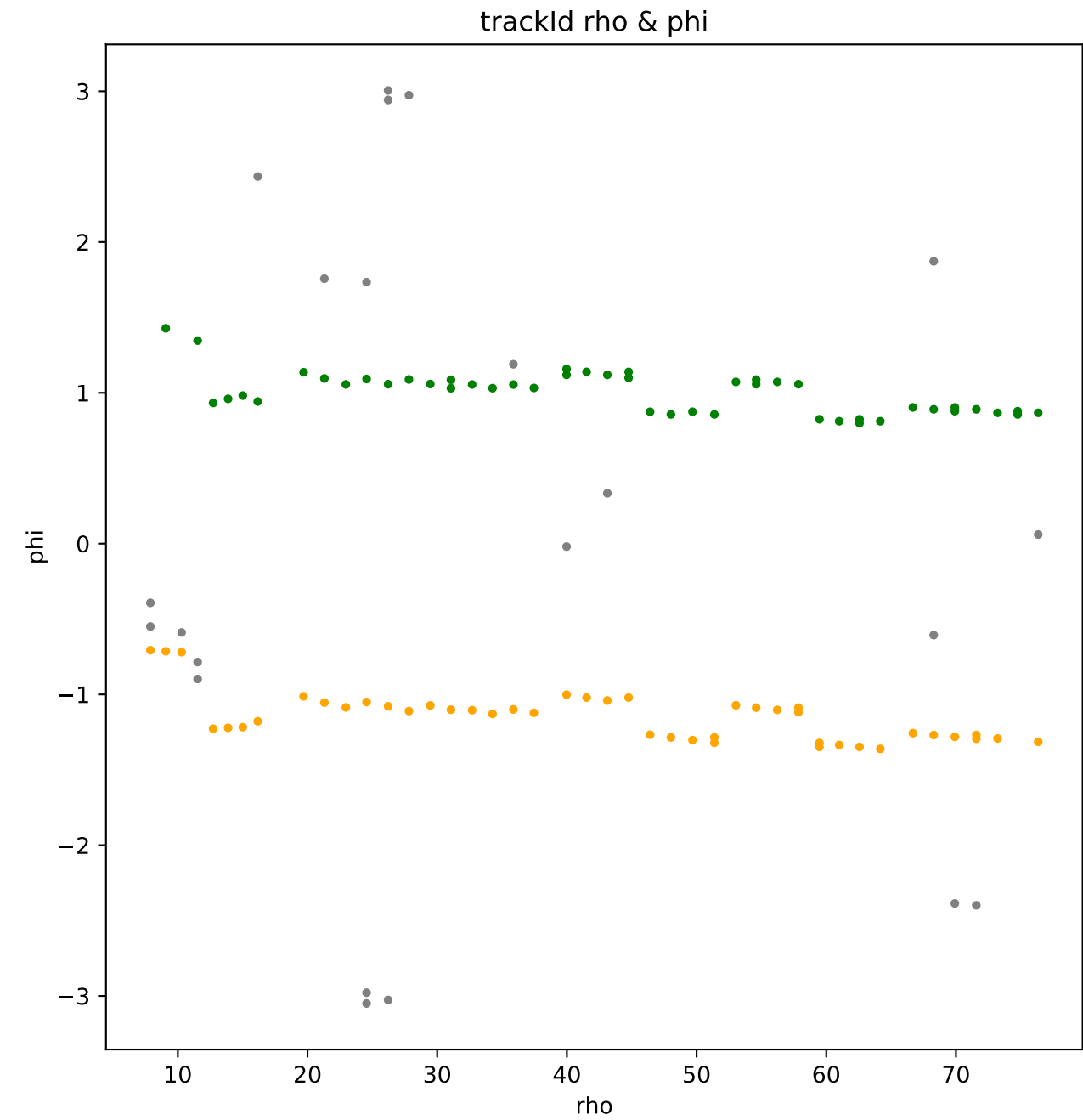
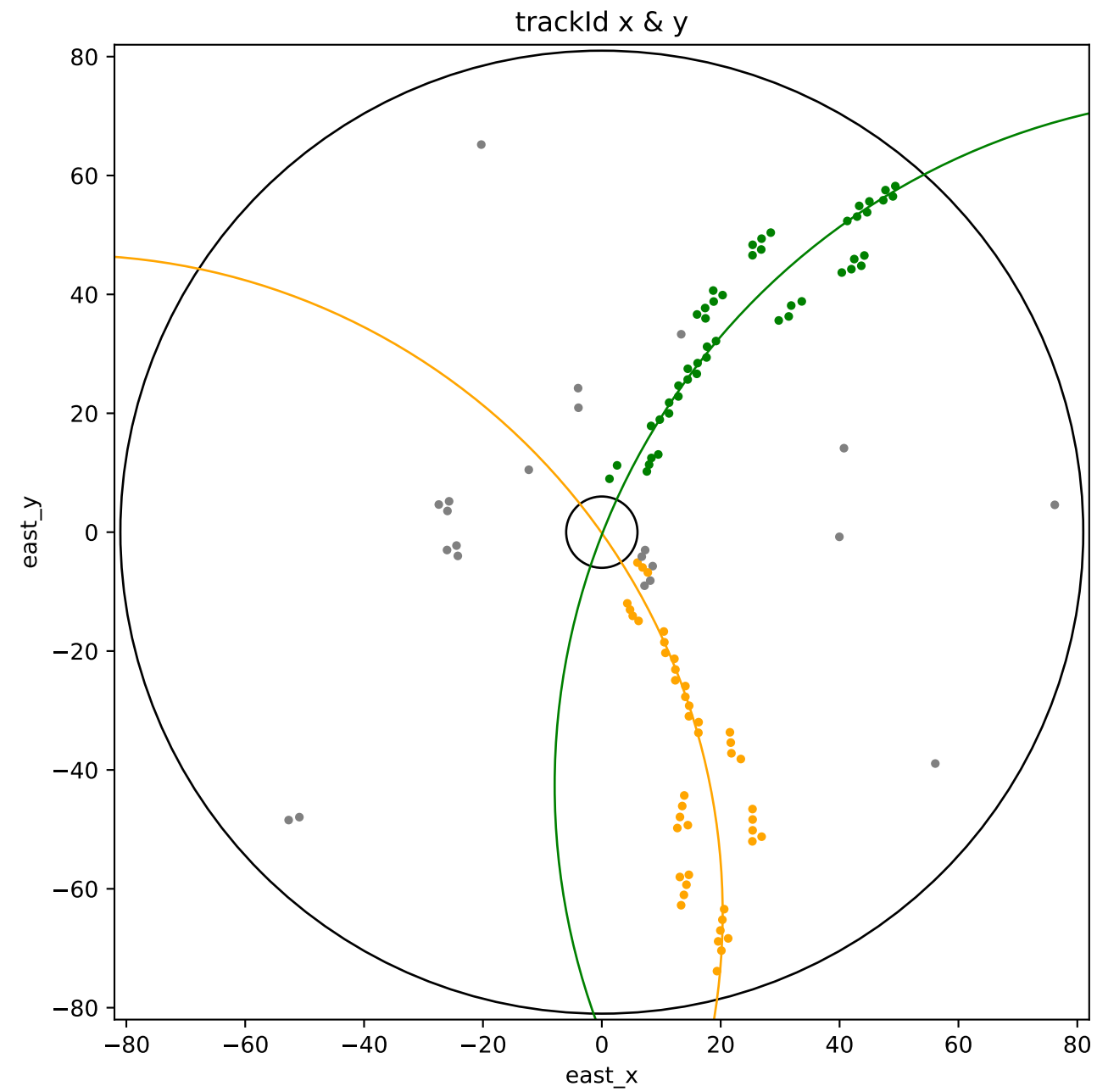




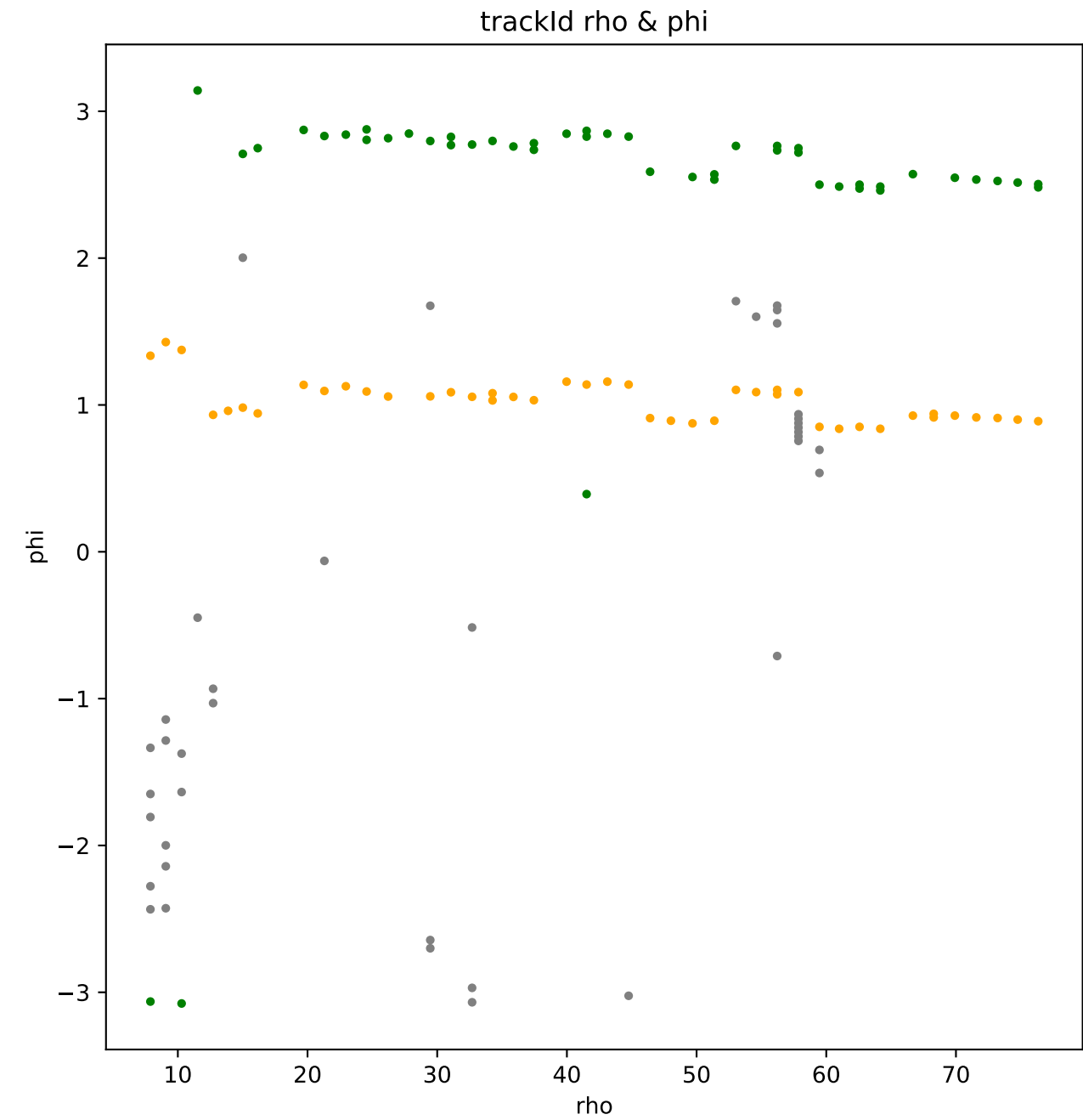
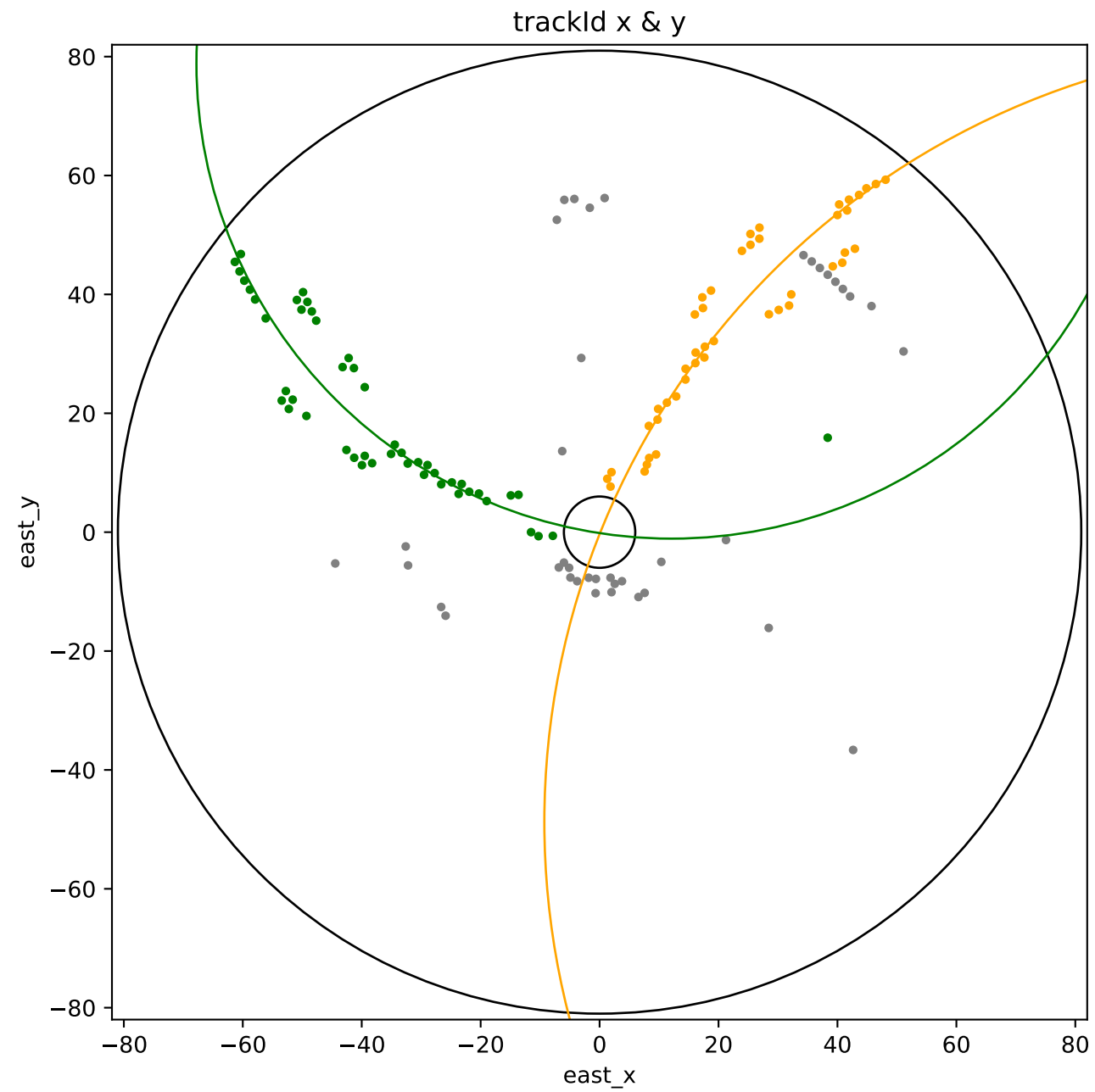
East(-8093, 56)



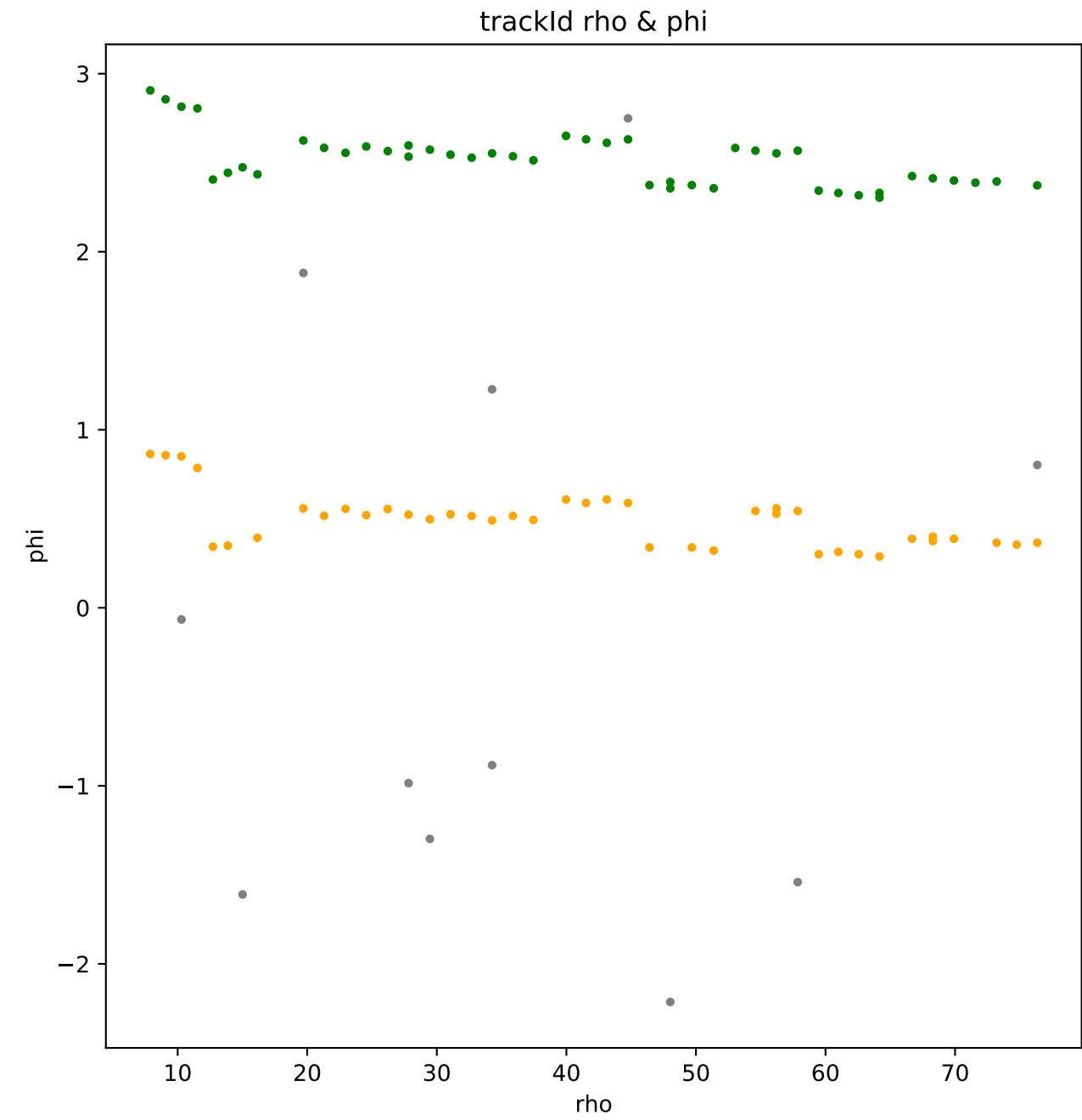
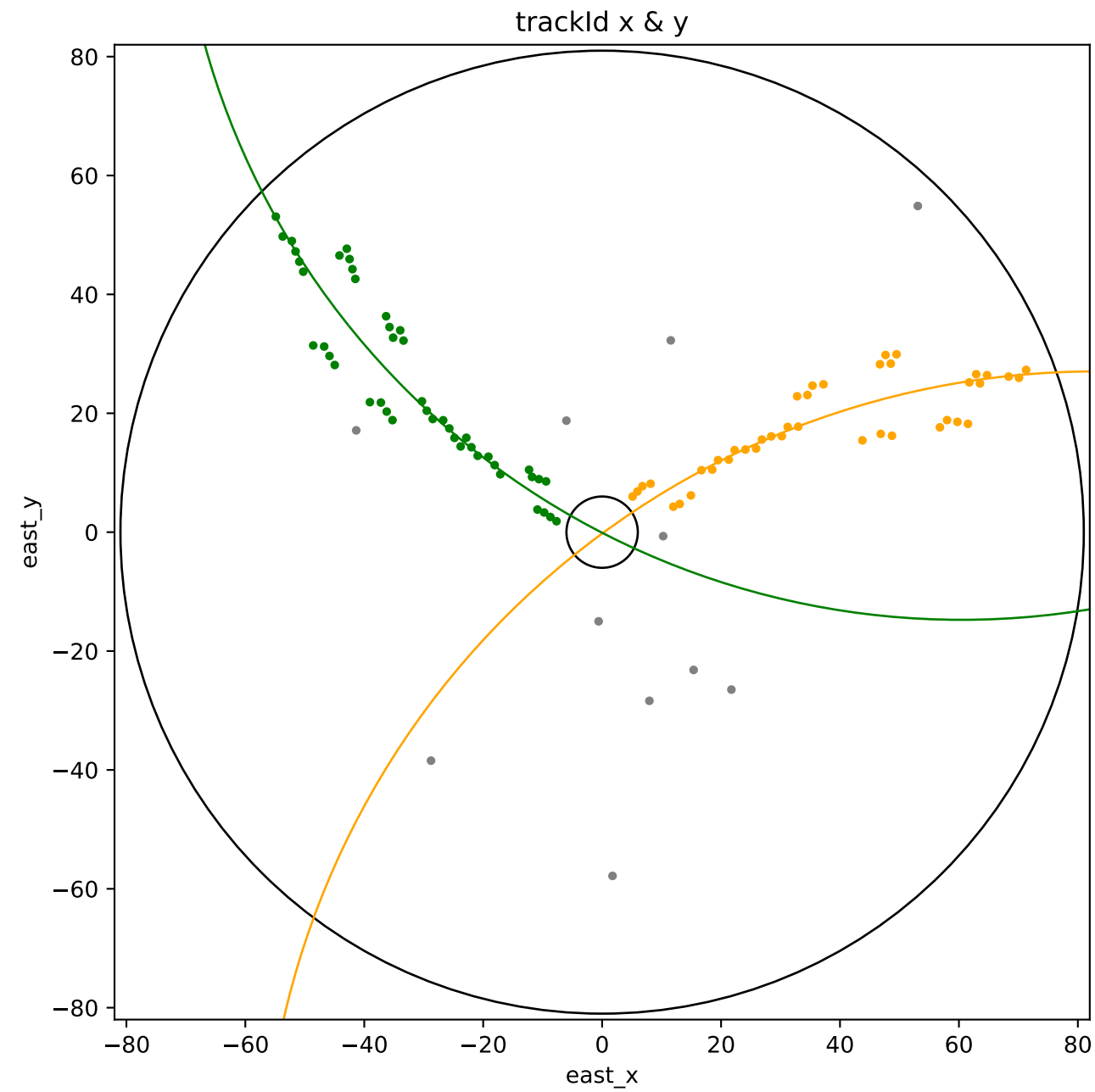
East(-8093, 57)



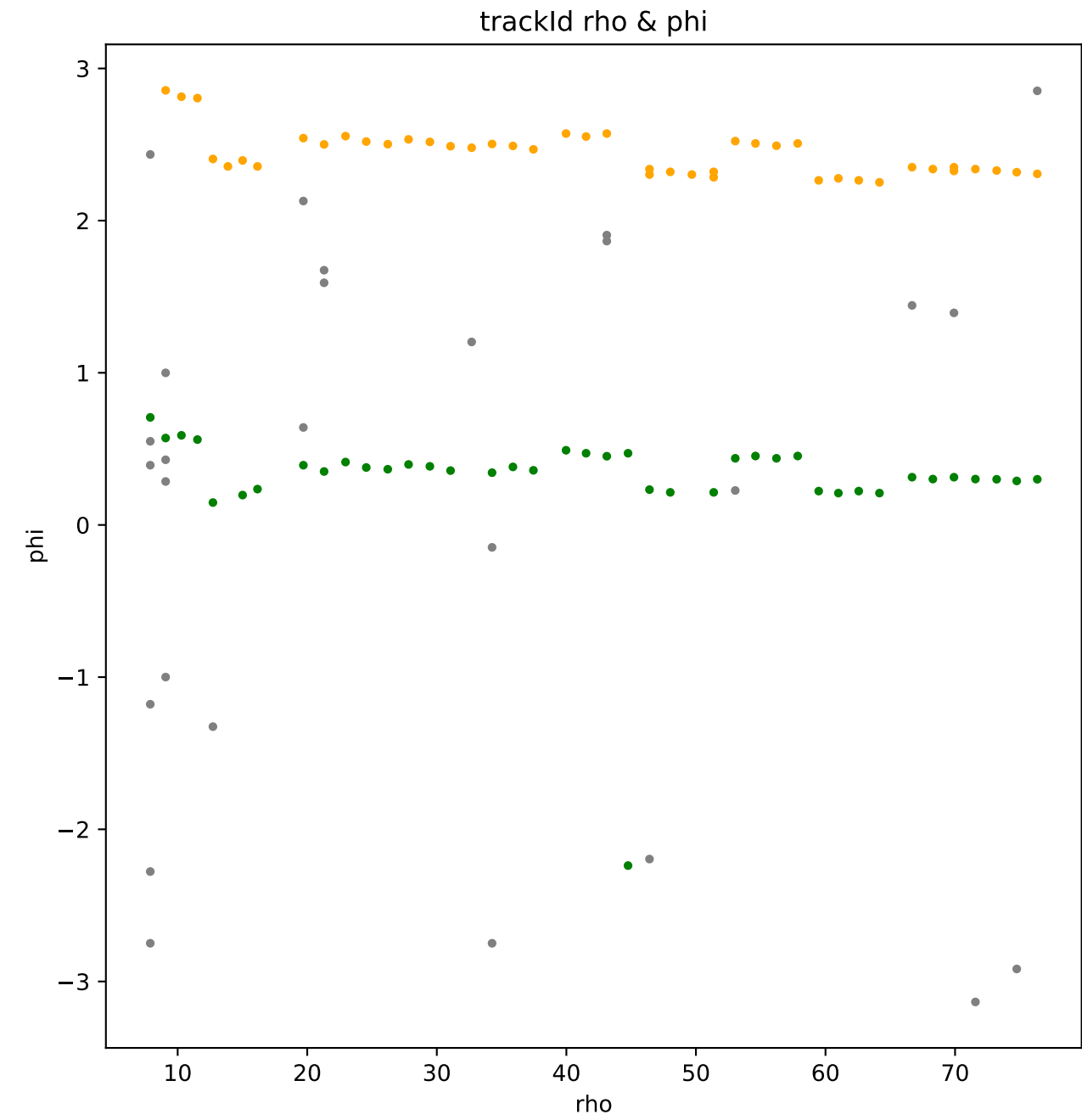
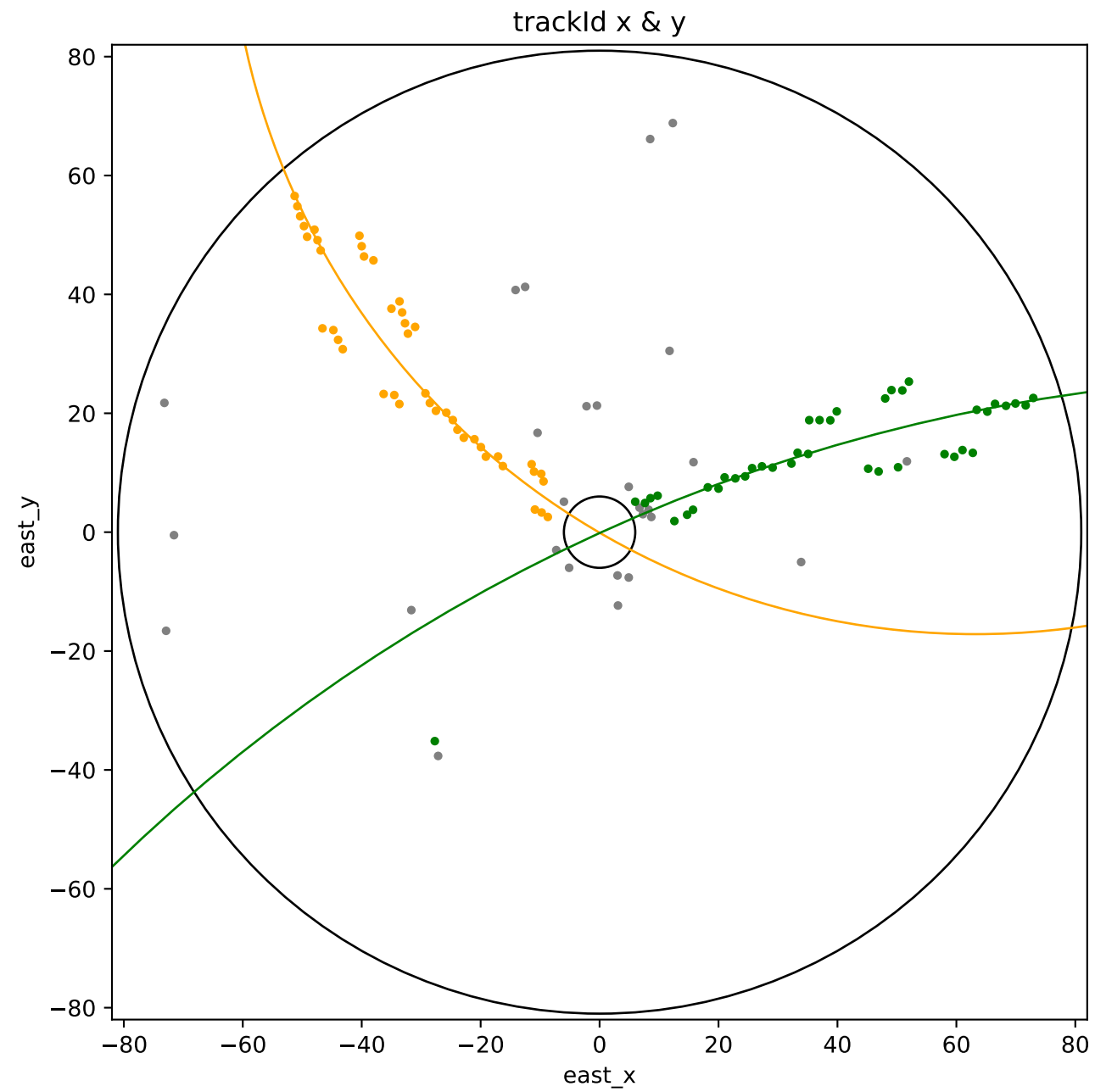
East(-8093, 58)



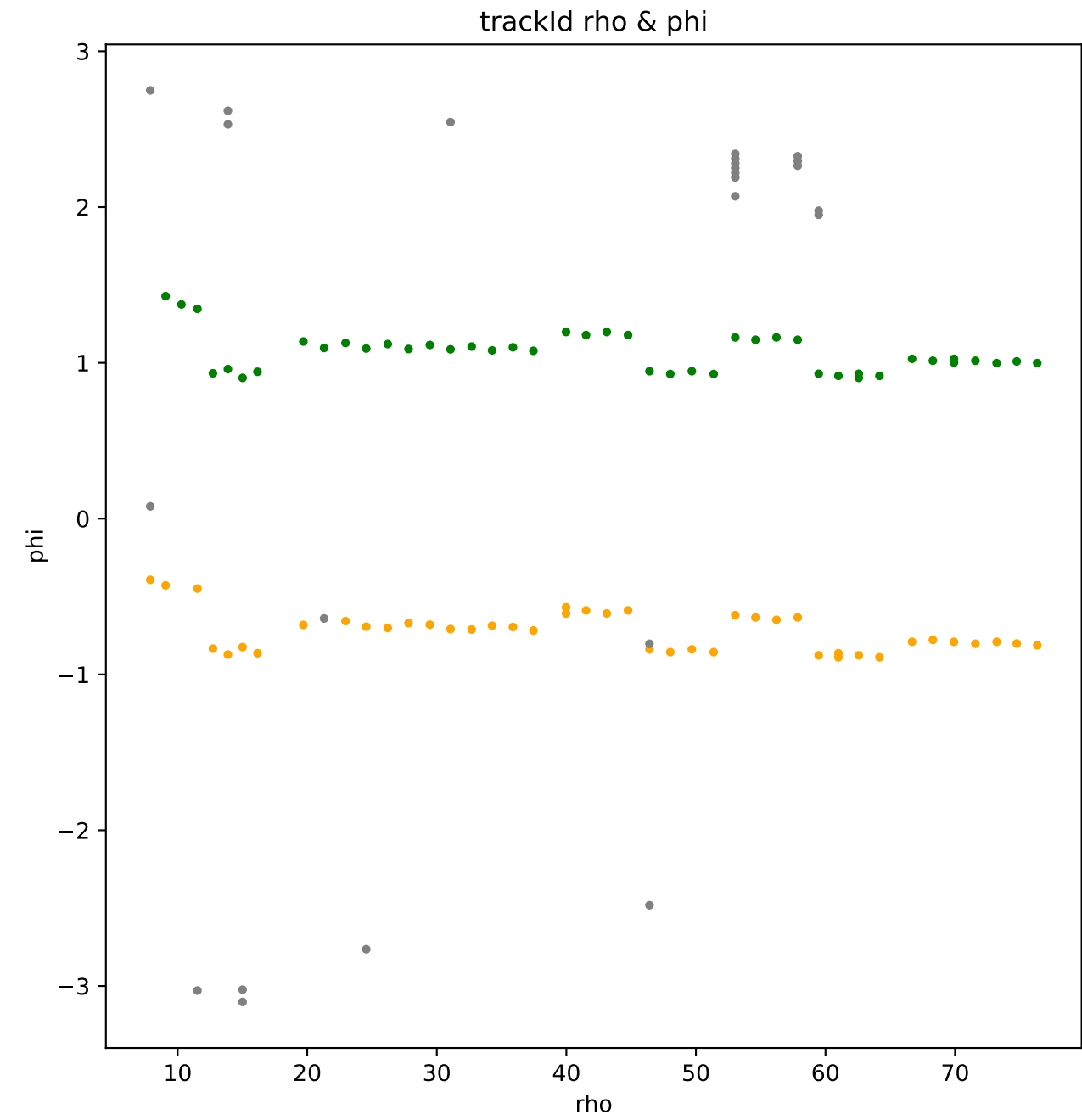
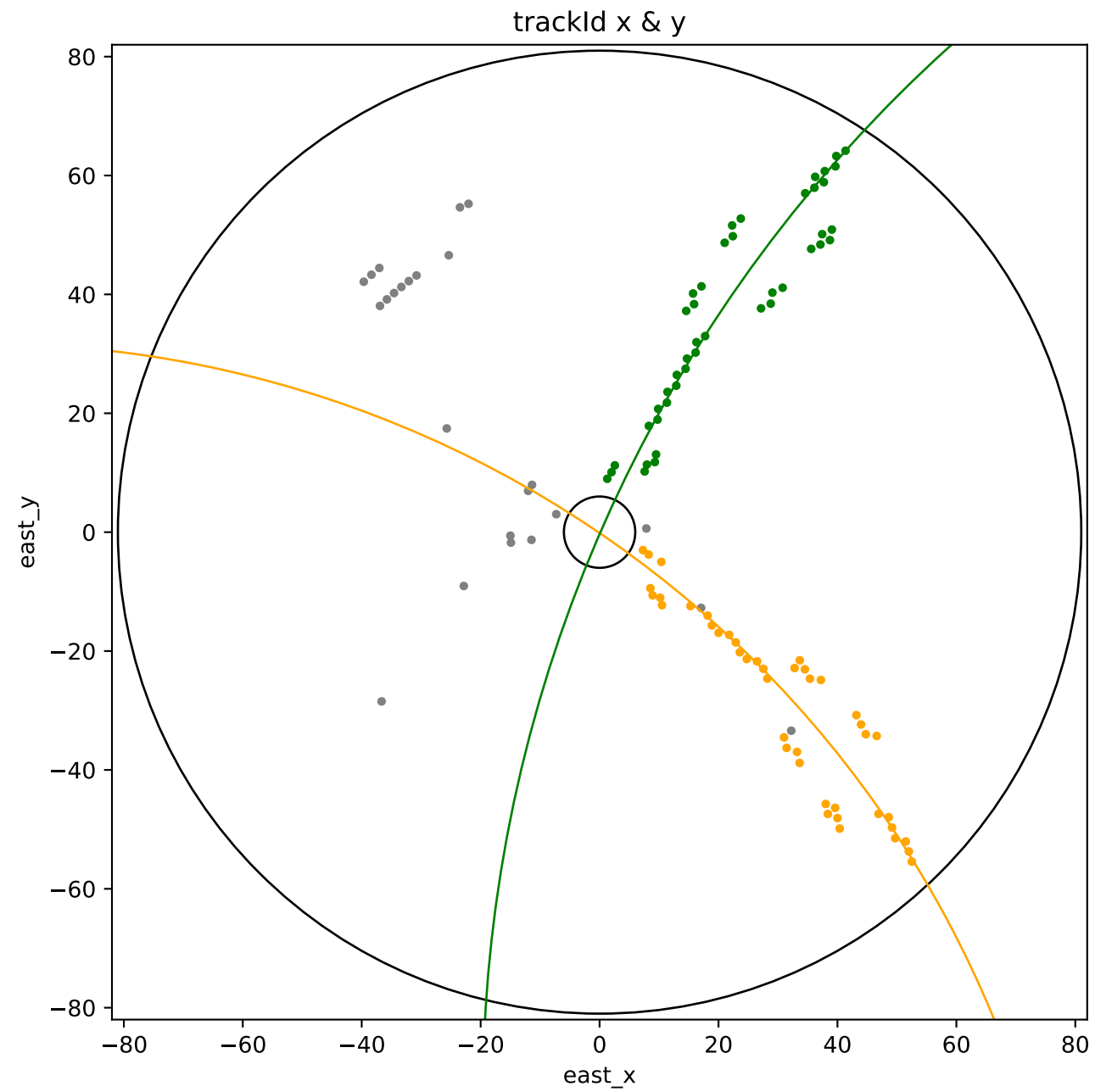
East(-8093, 59)



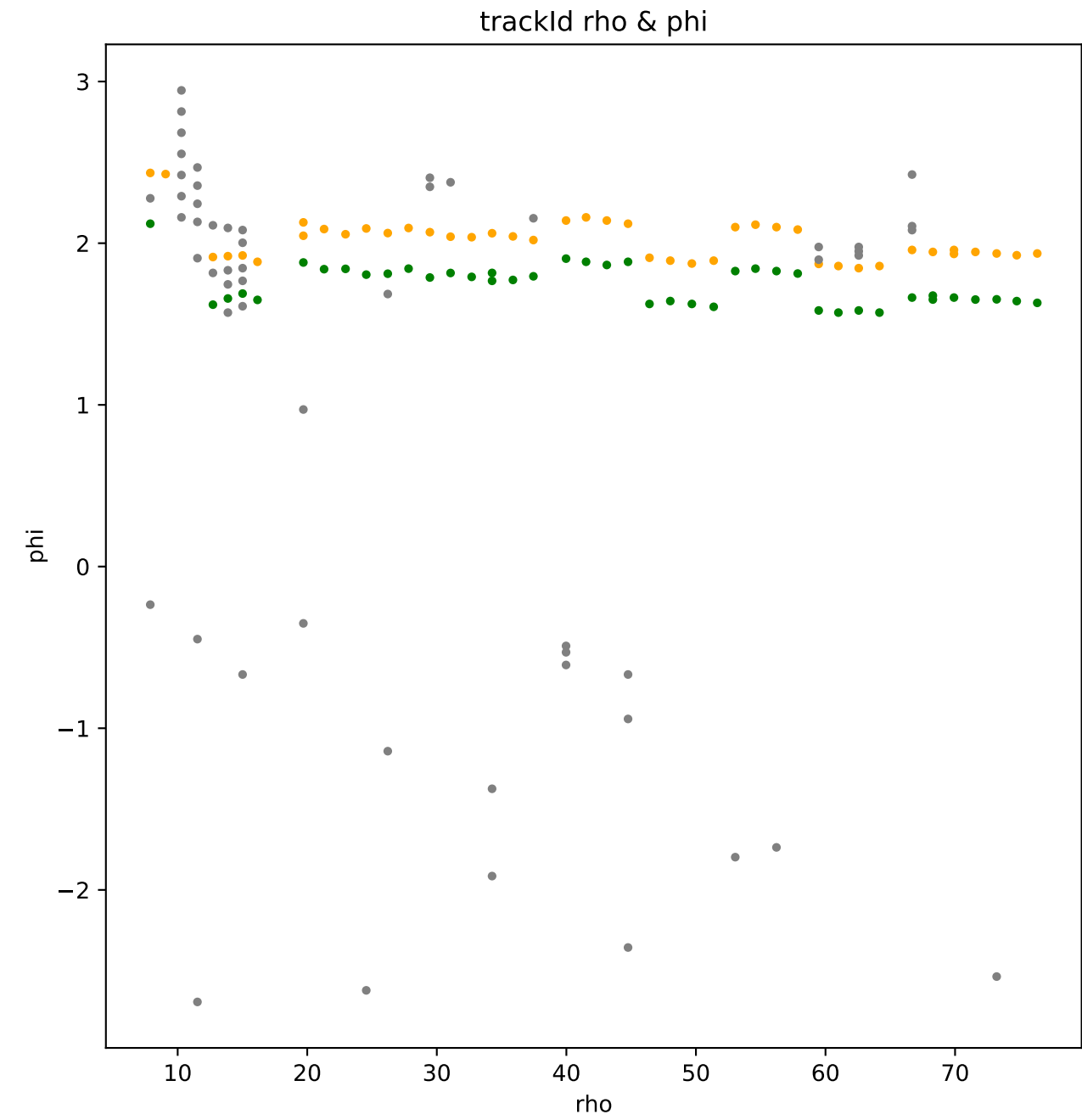
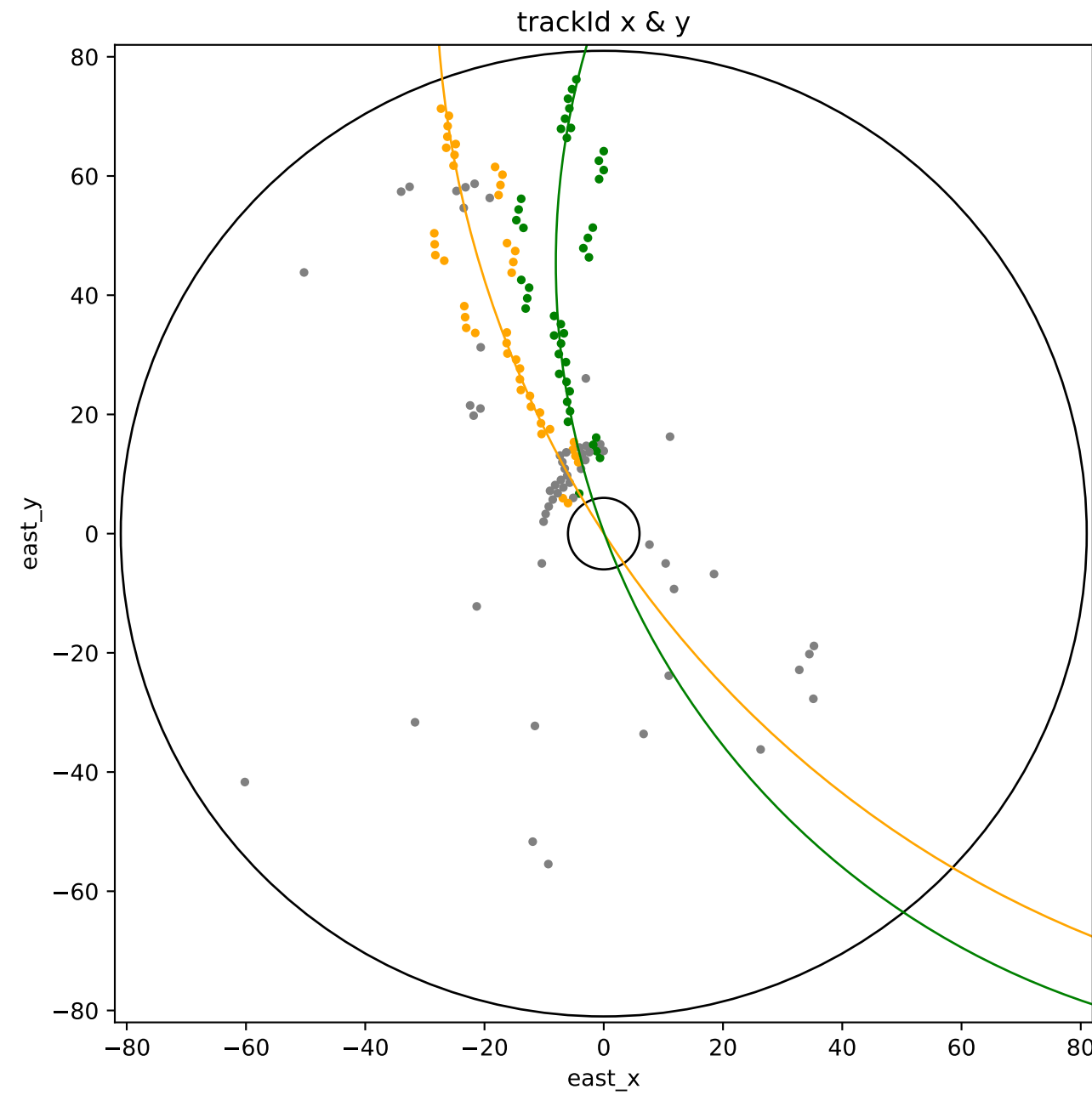
East(-8093, 60)



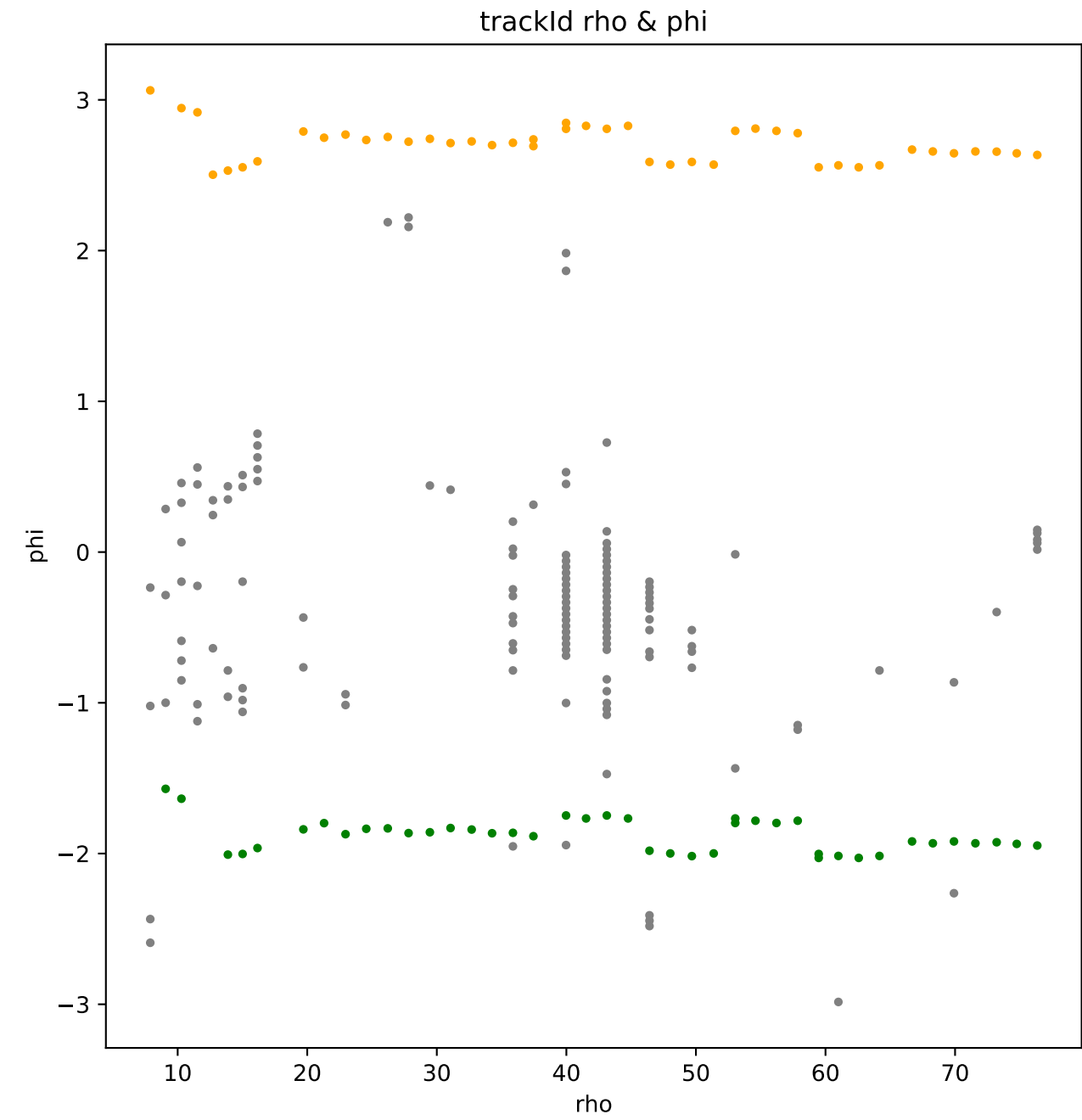
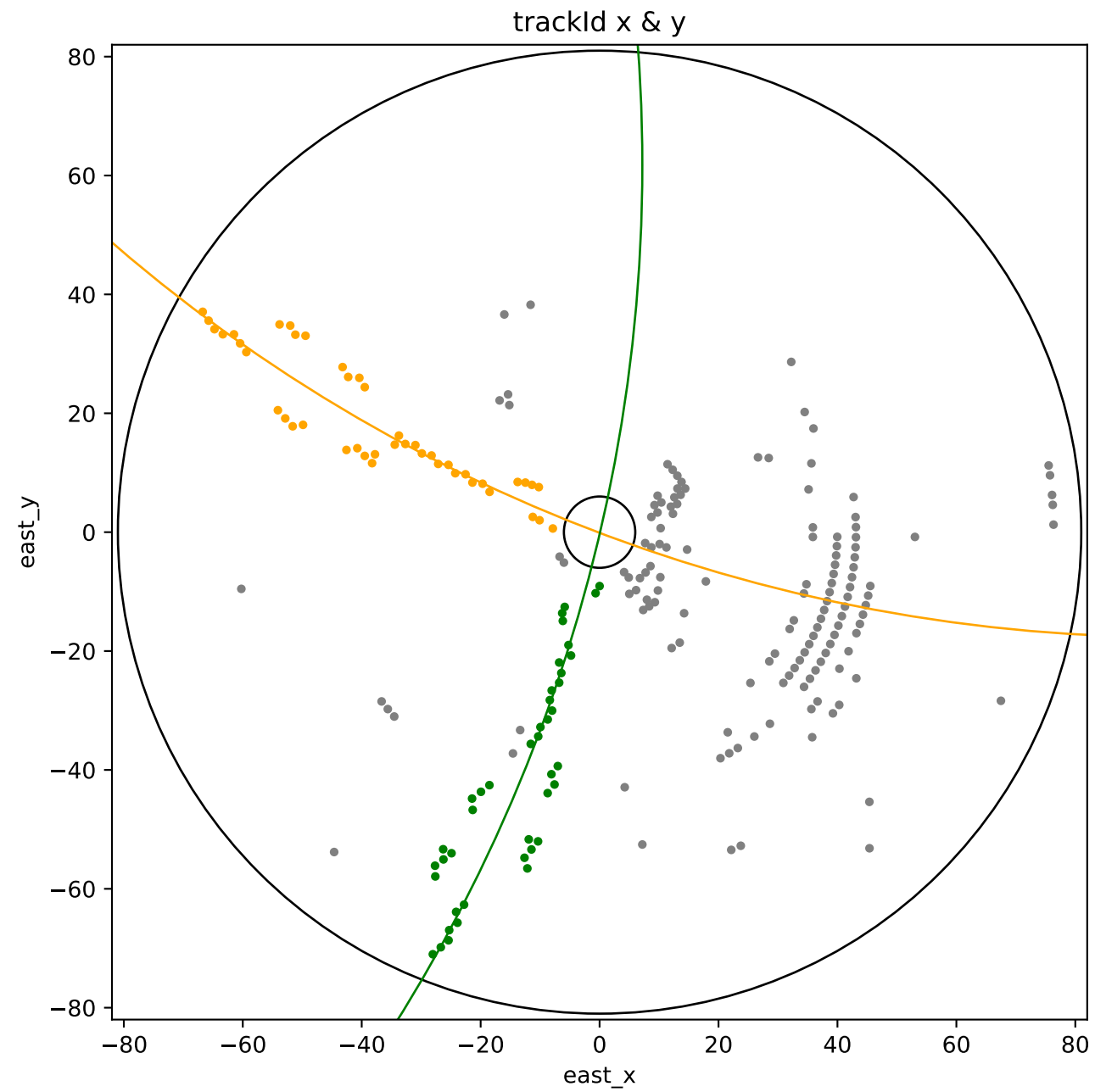
East(-8093, 61)



East(-8093, 62)

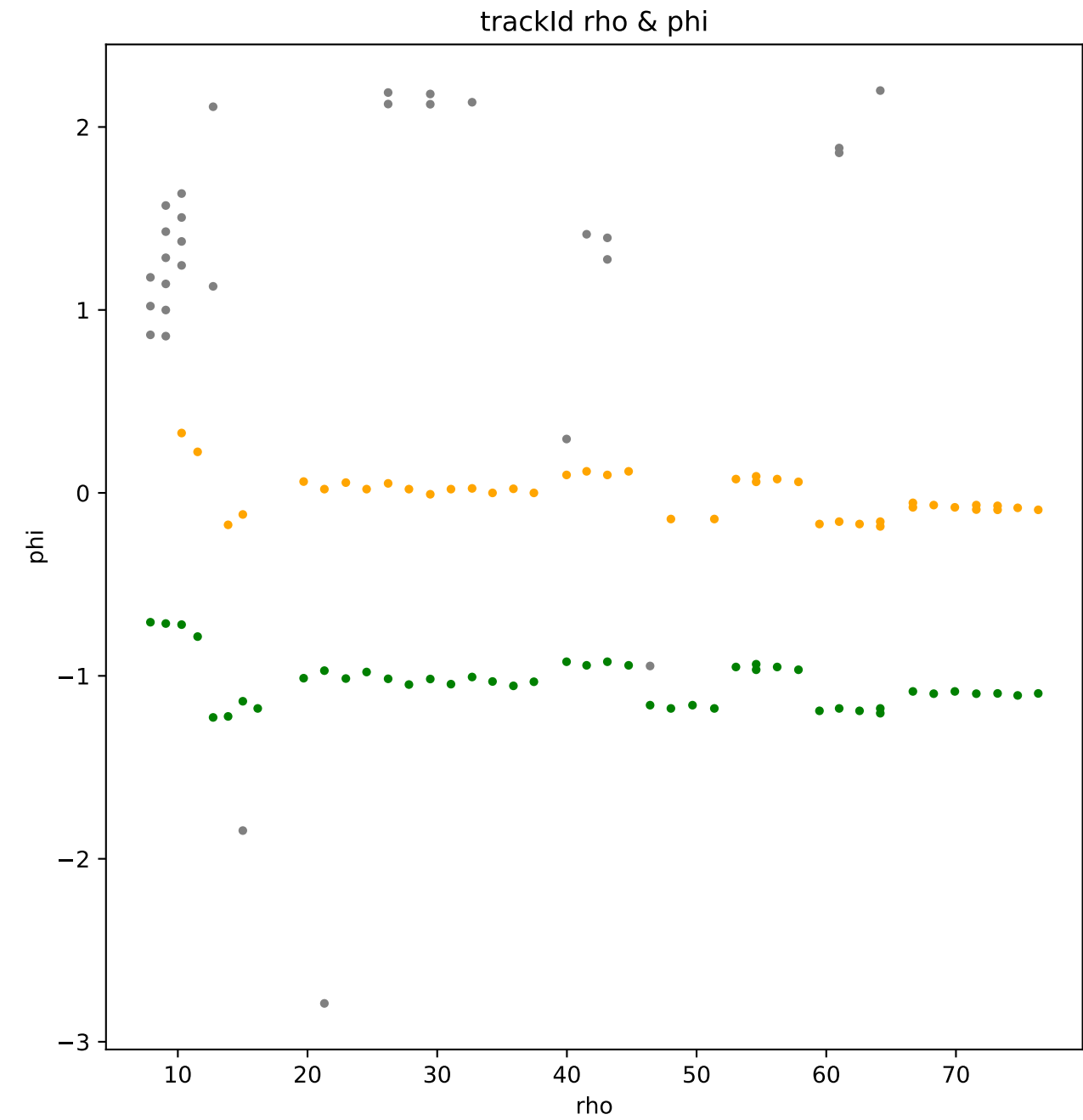
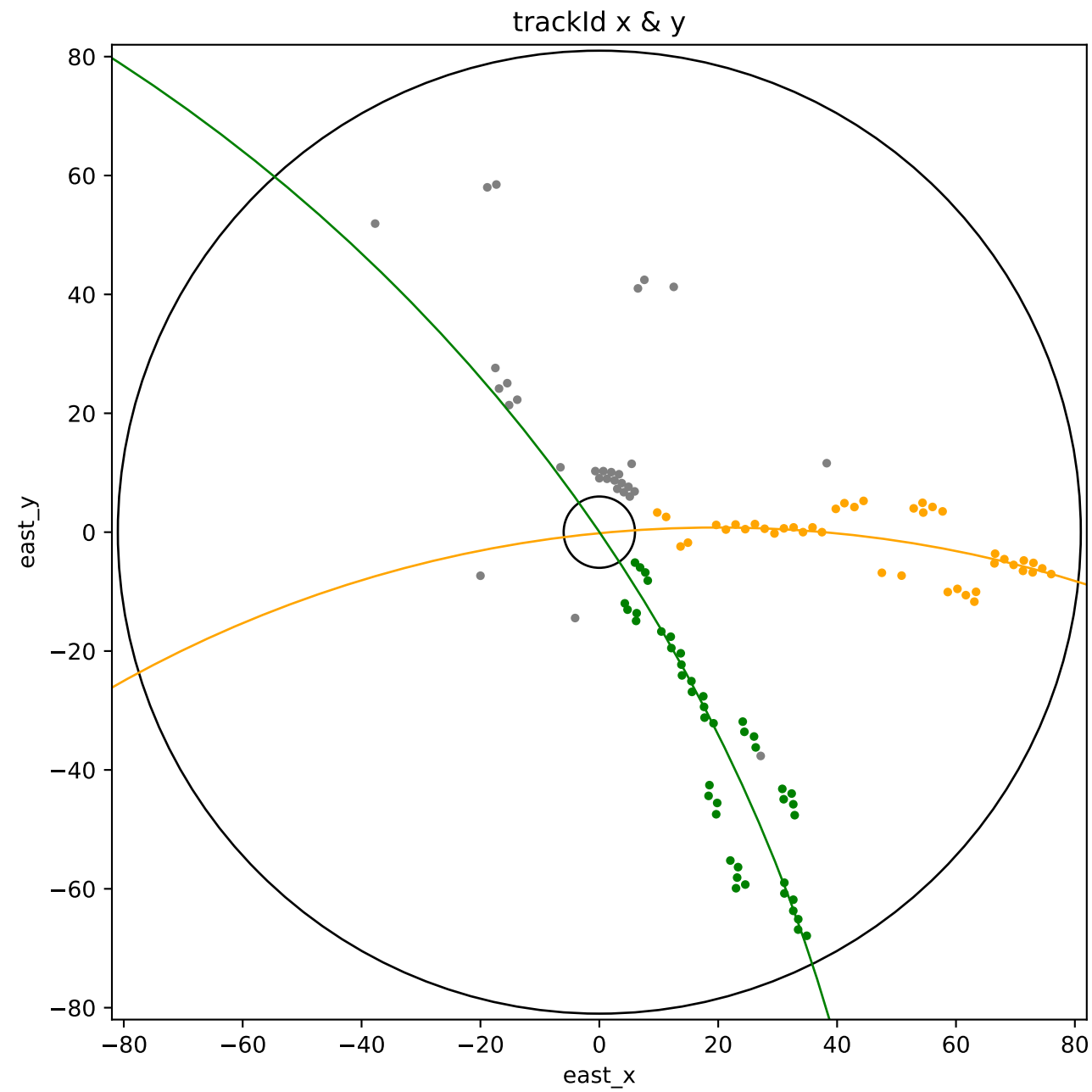


East(-8093, 63)

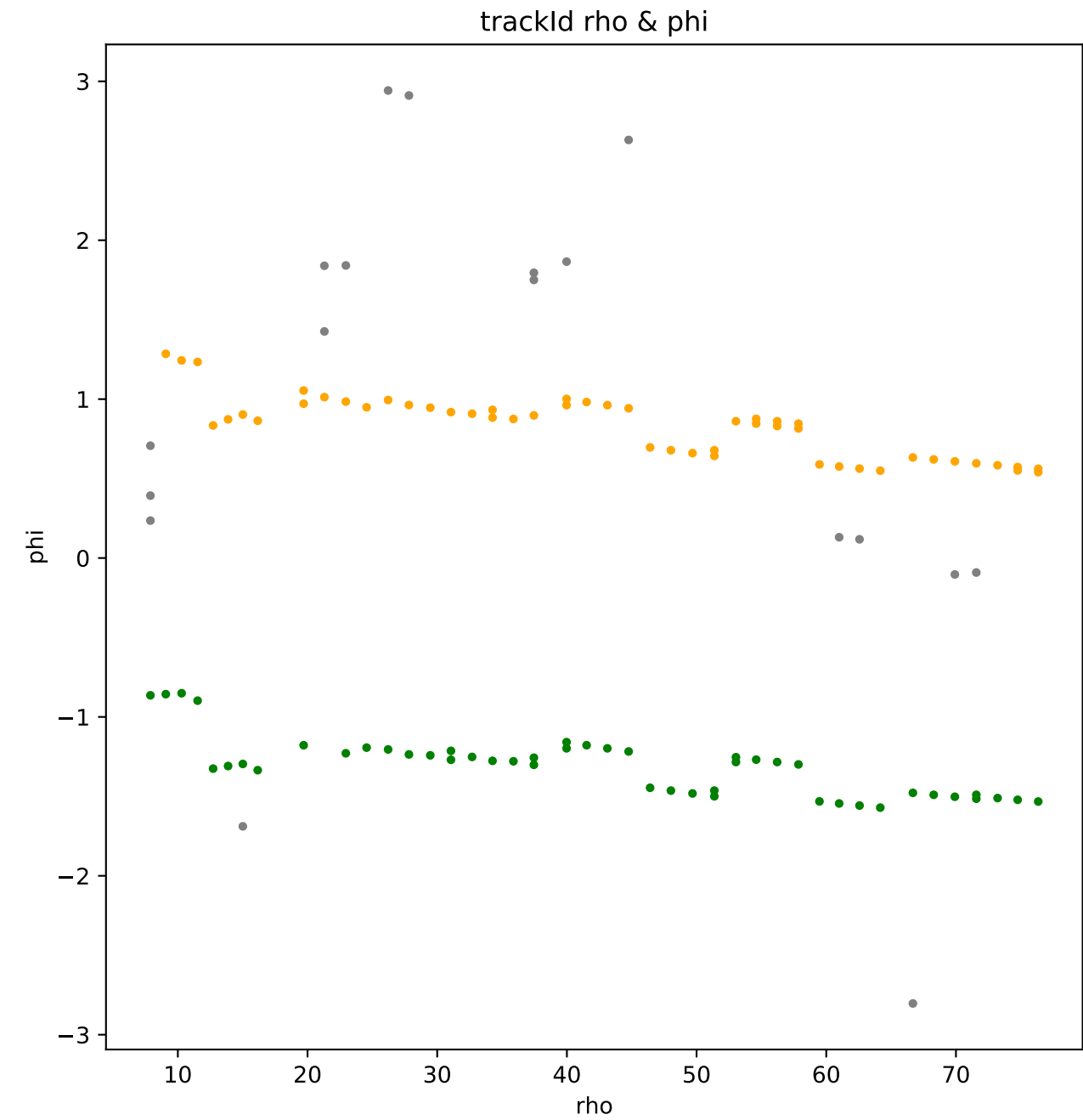
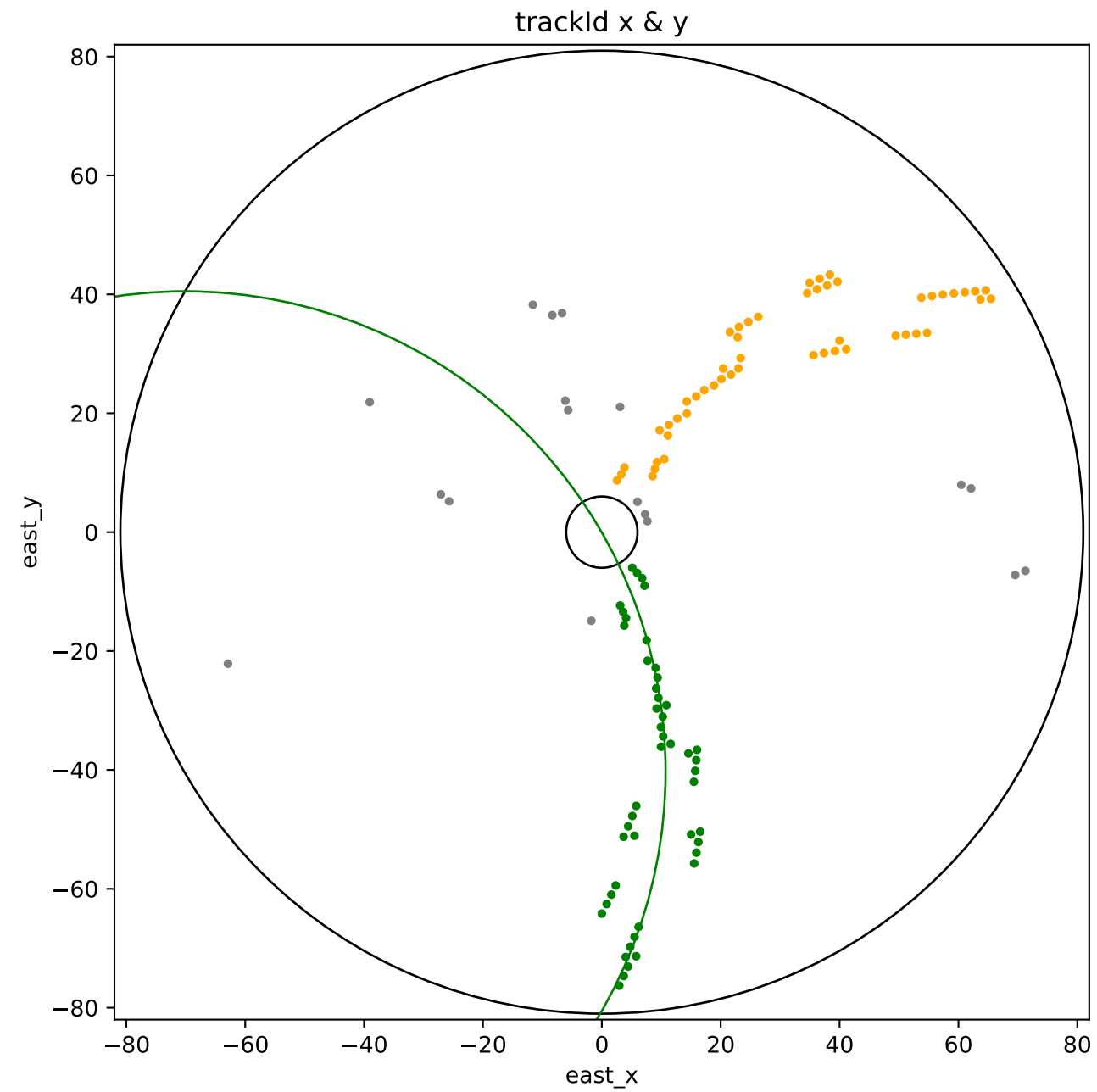




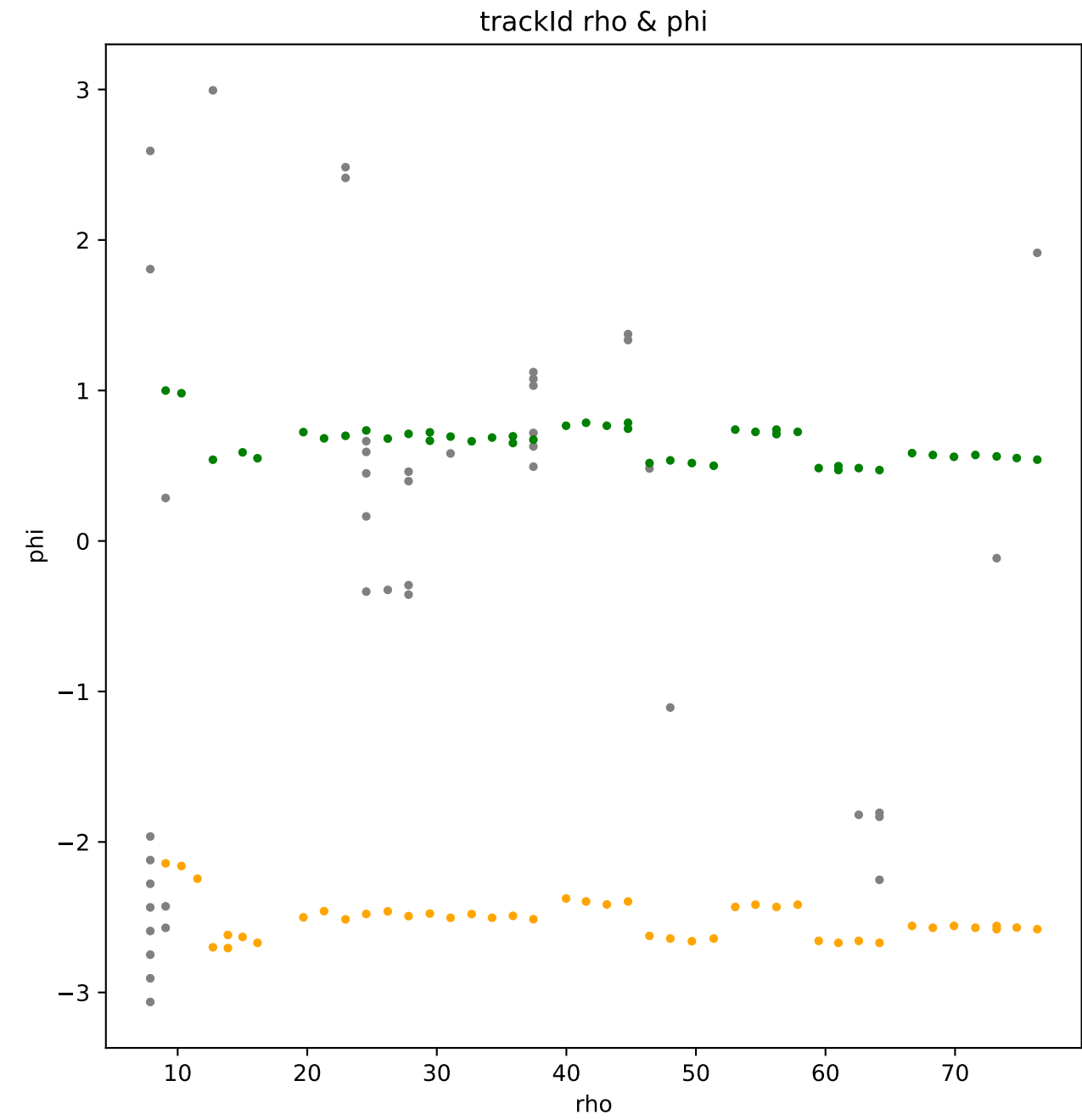
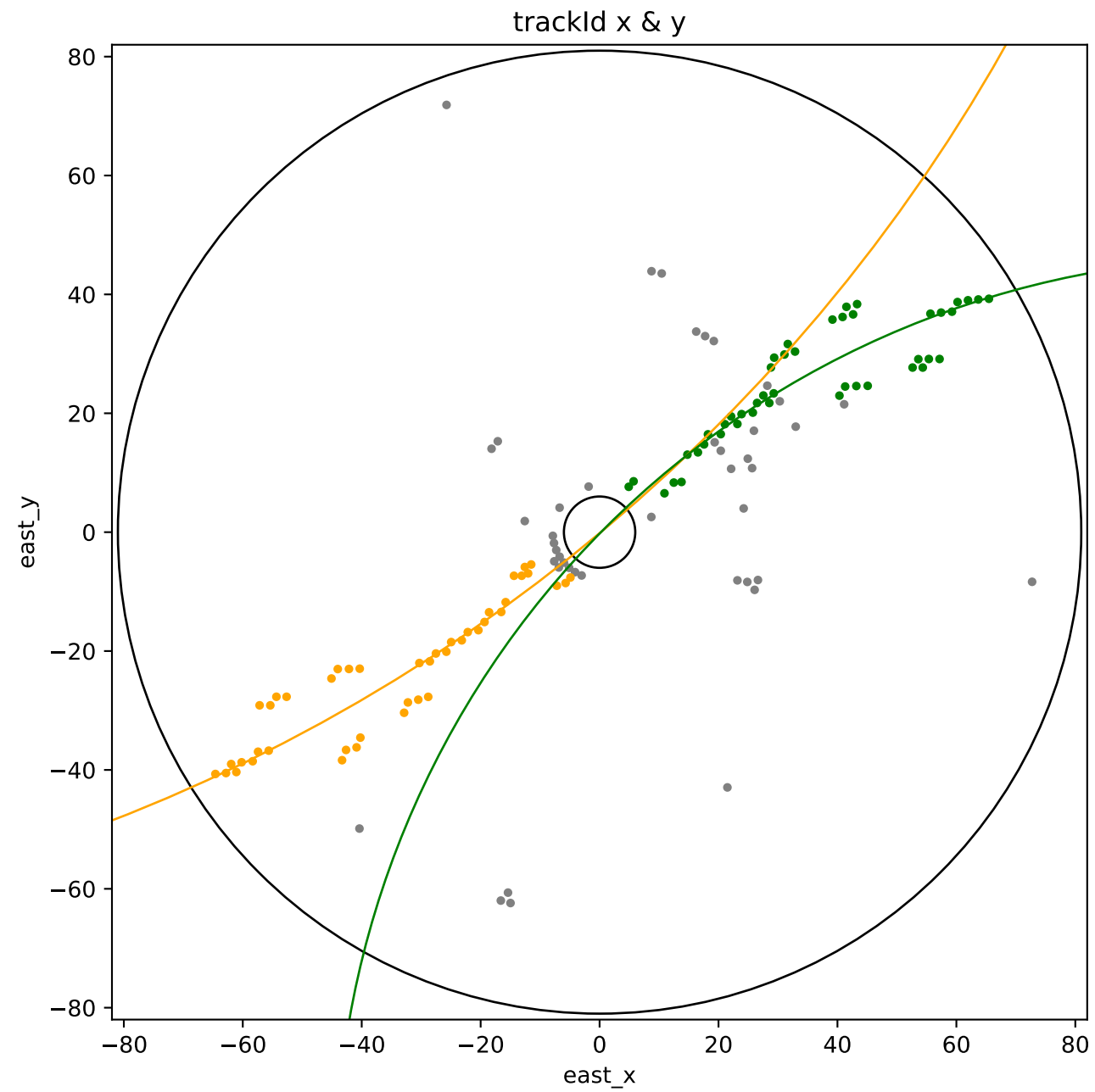
East(-8093, 64)



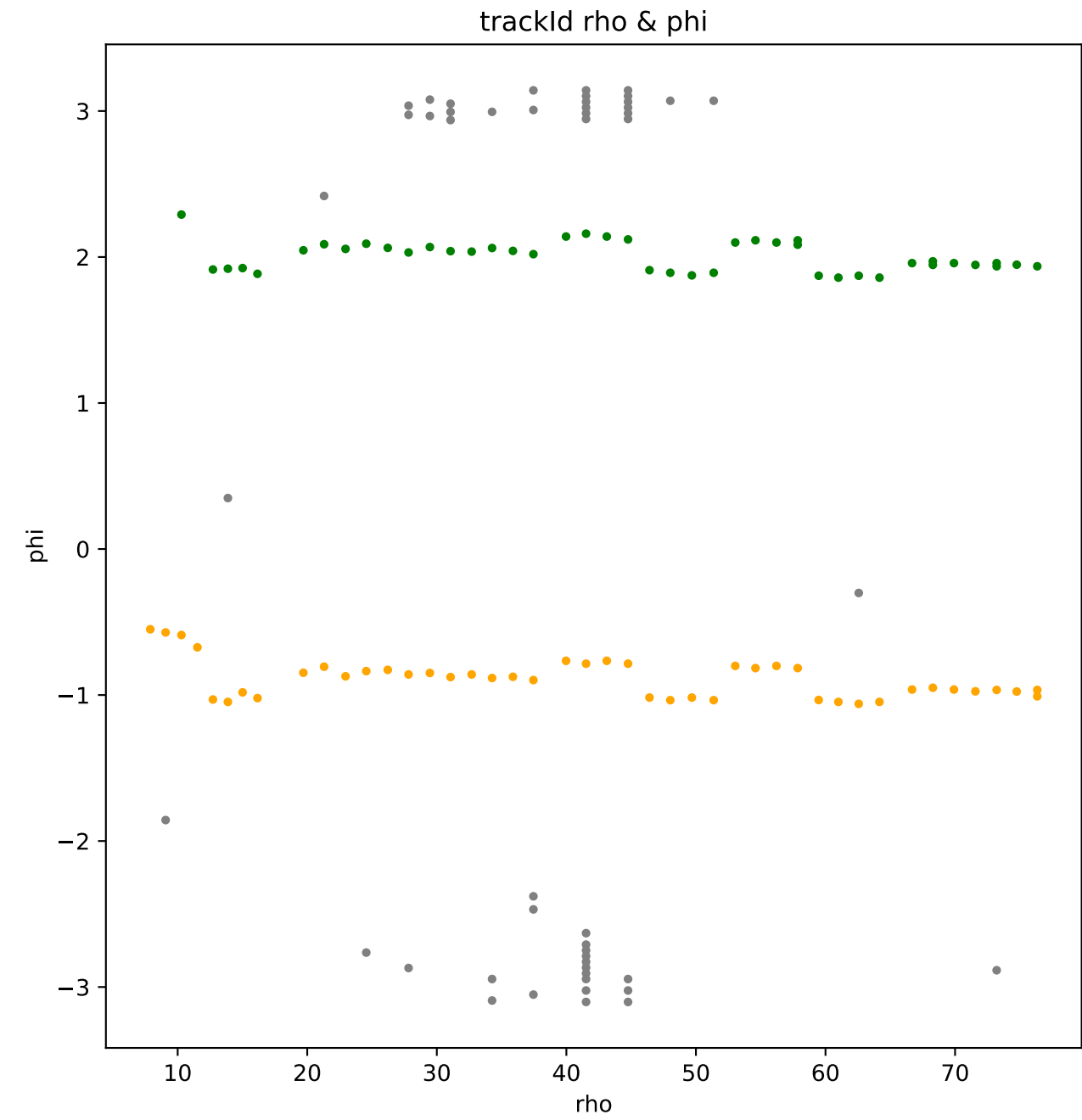
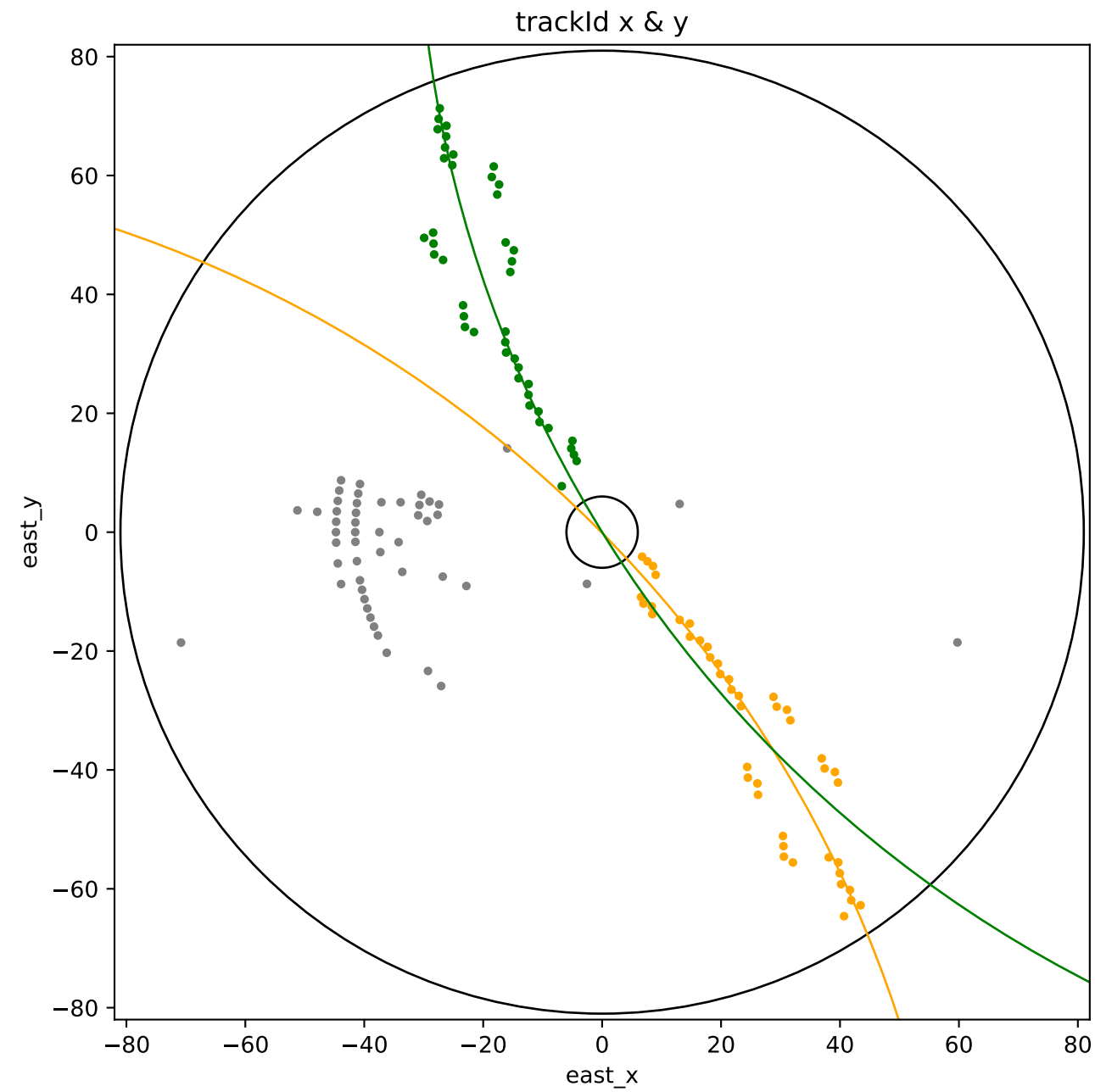
East(-8093, 65)



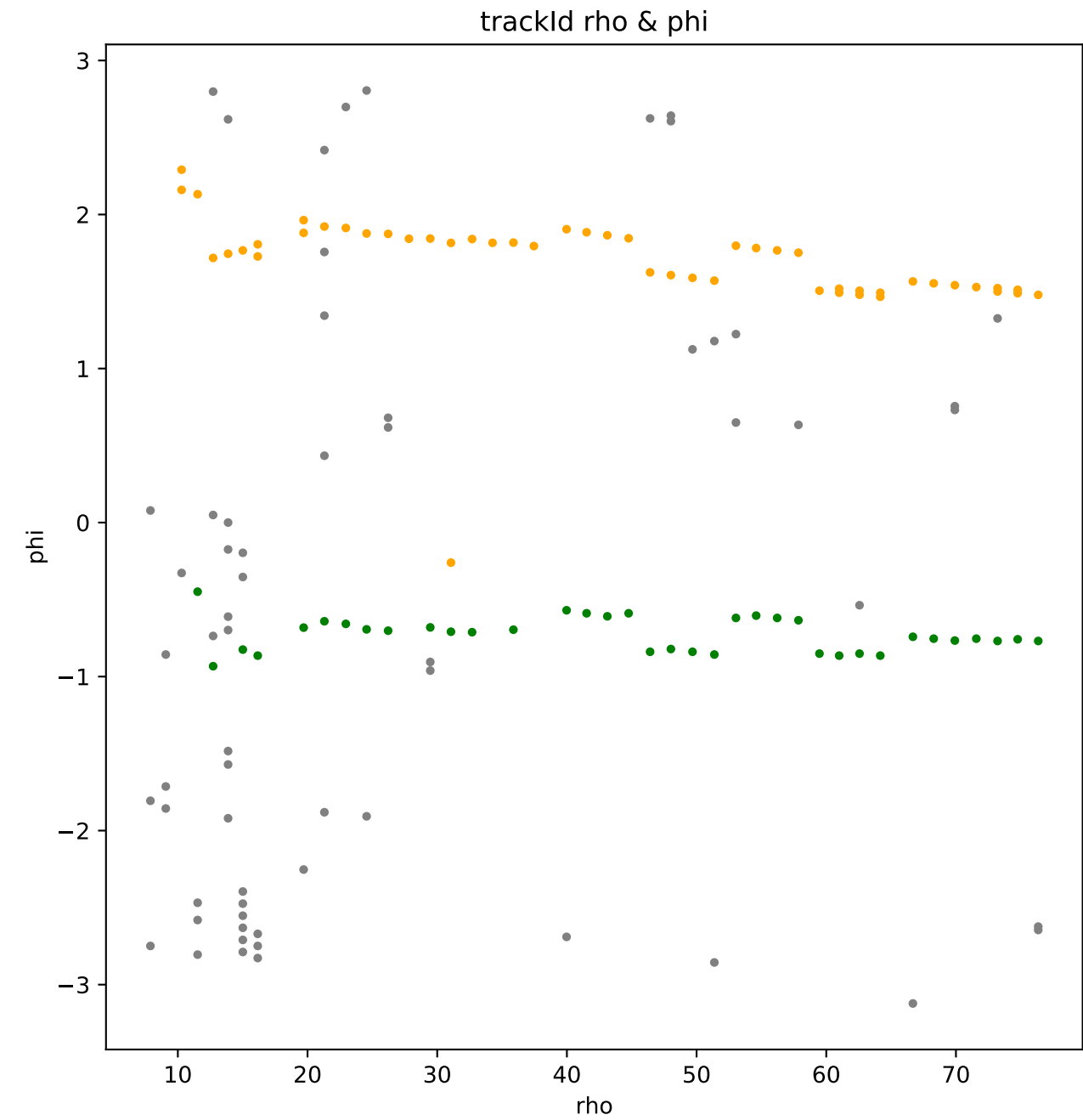
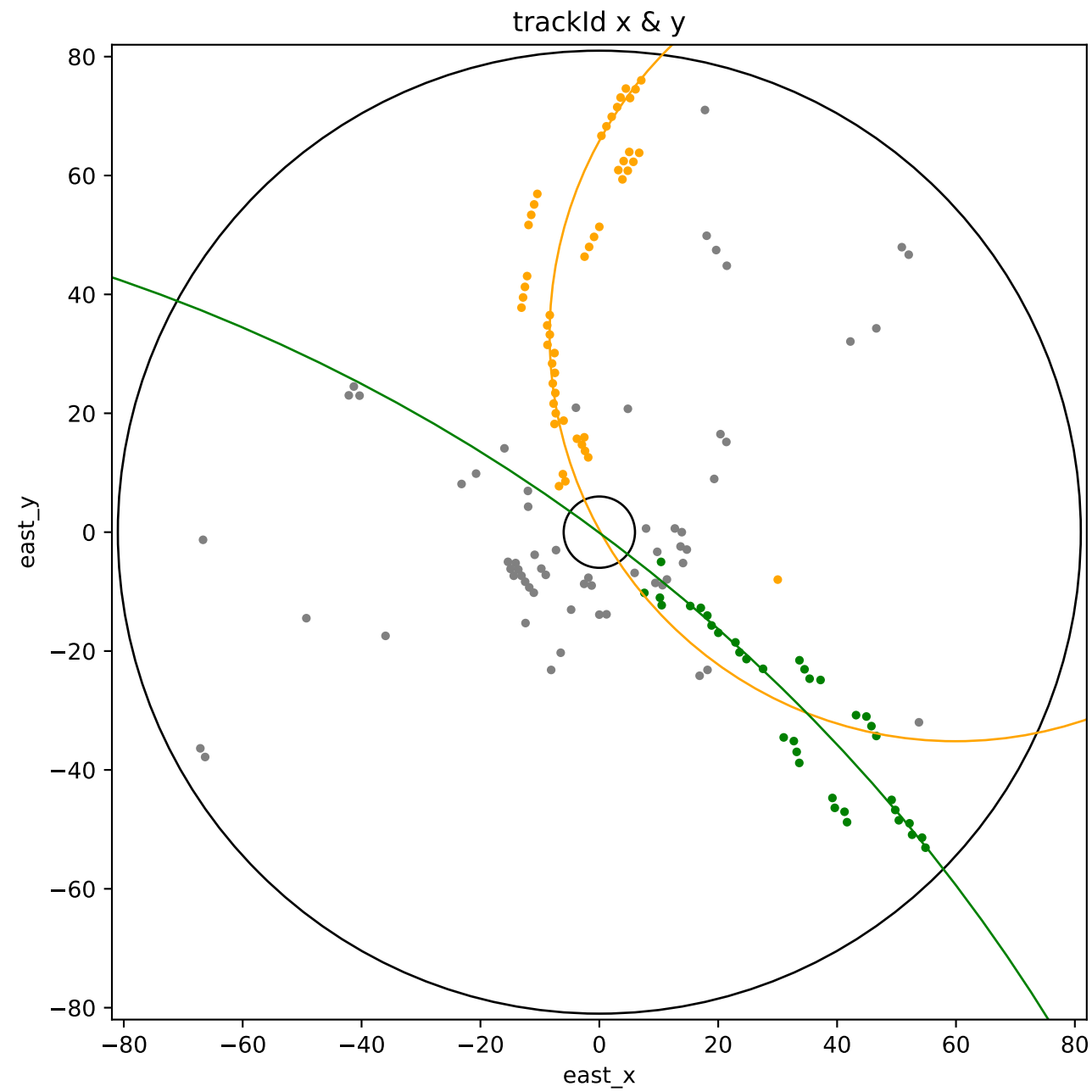
East(-8093, 66)



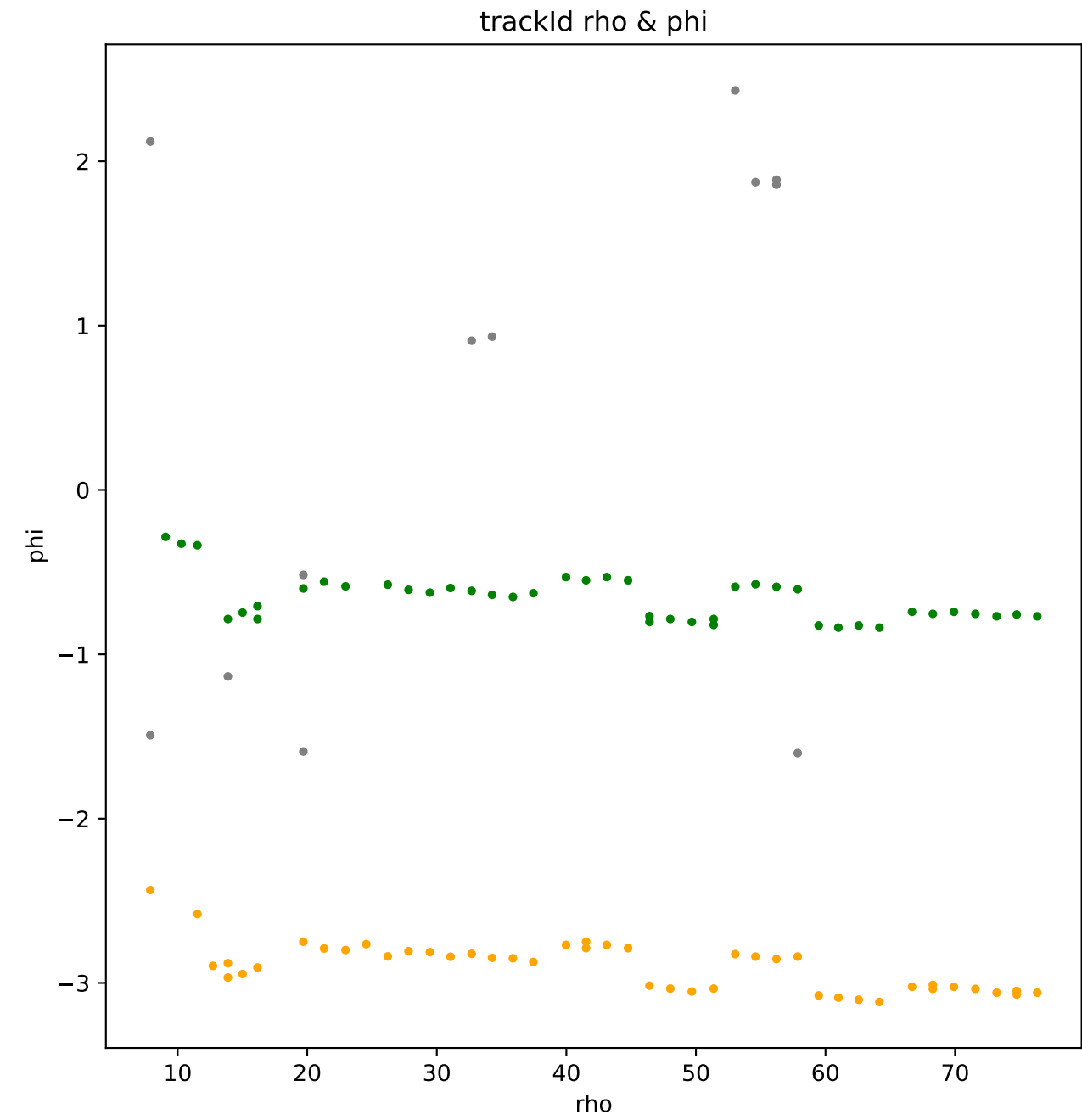
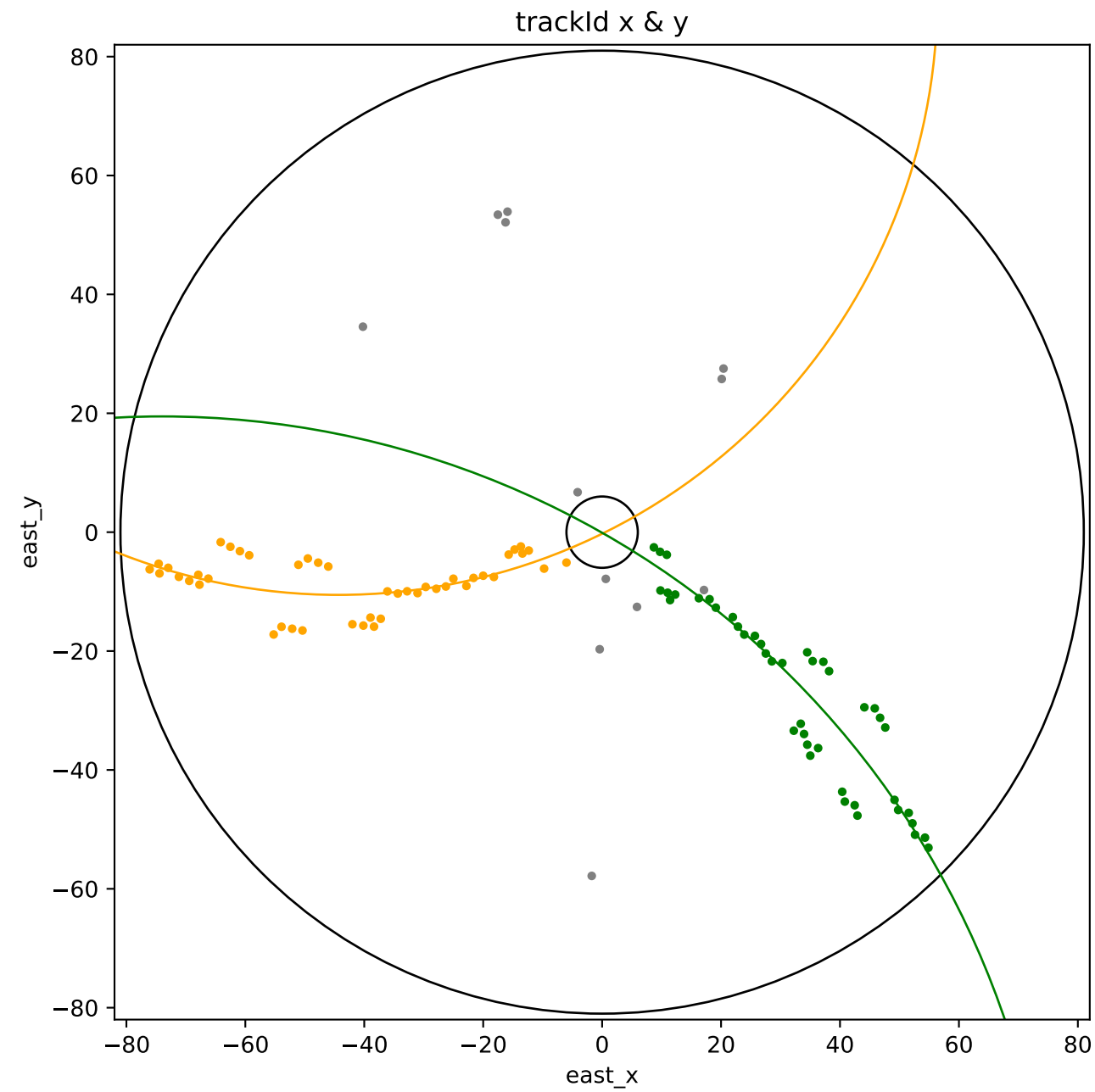
East(-8093, 67)



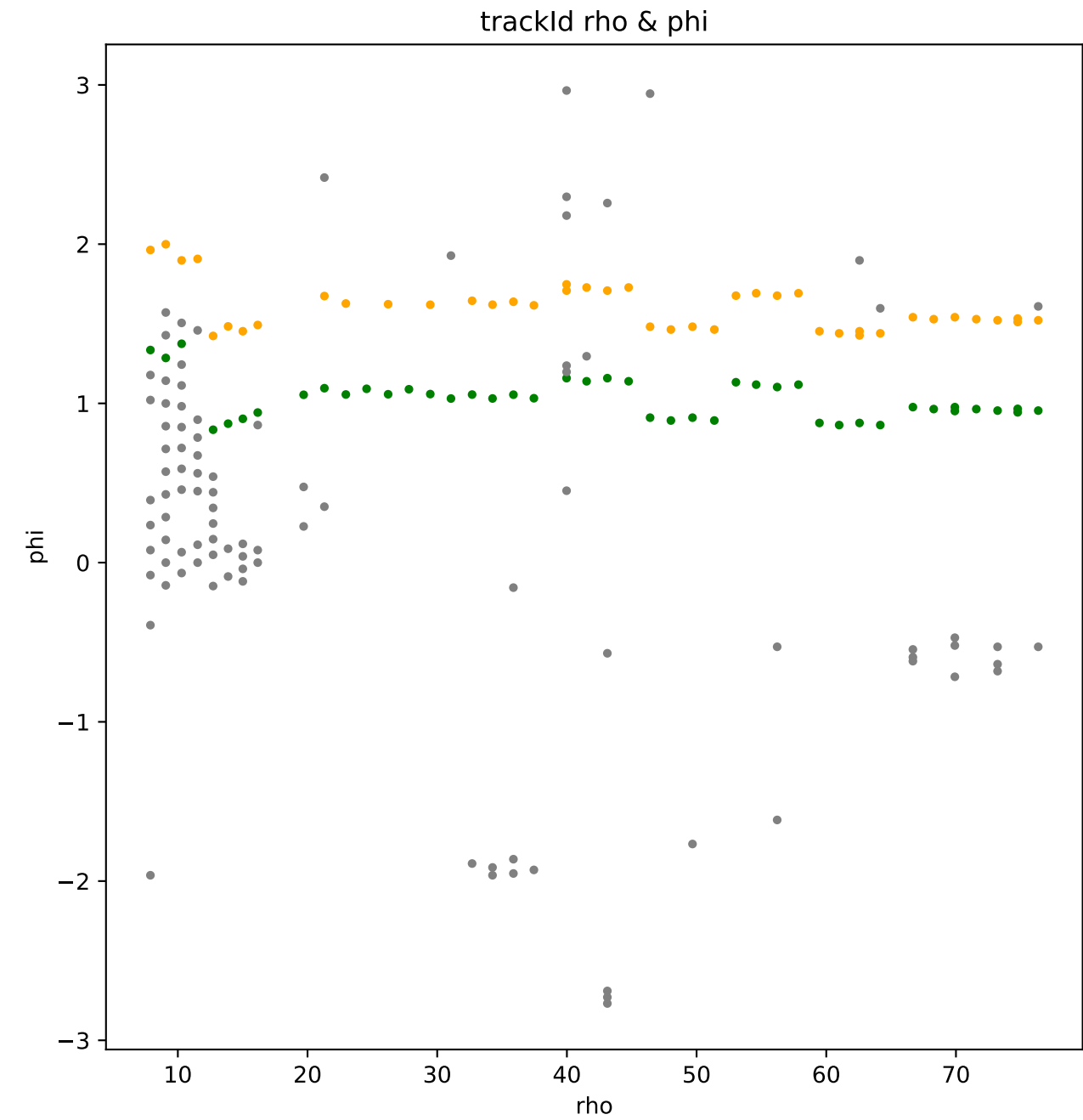
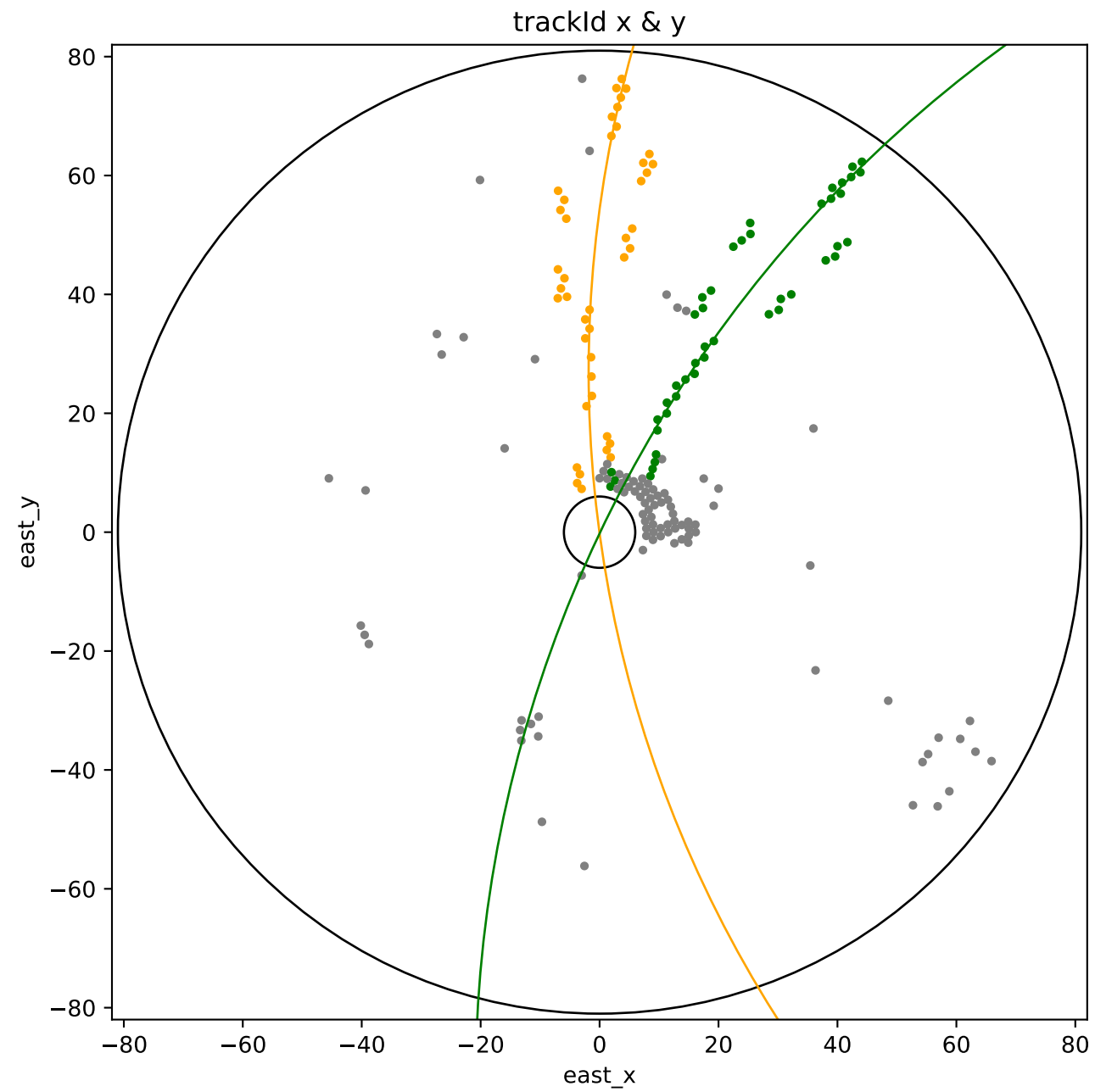
East(-8093, 68)



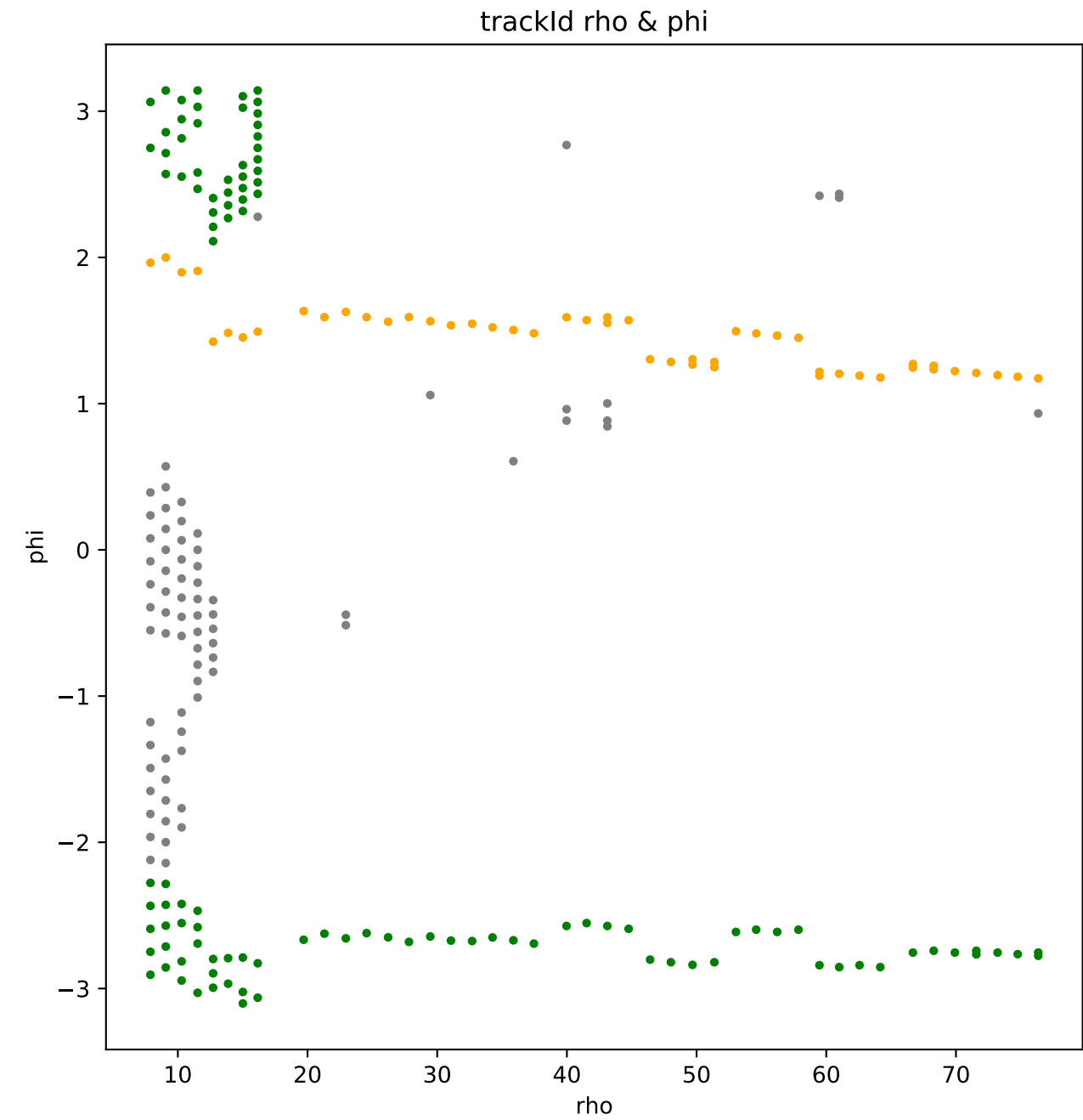
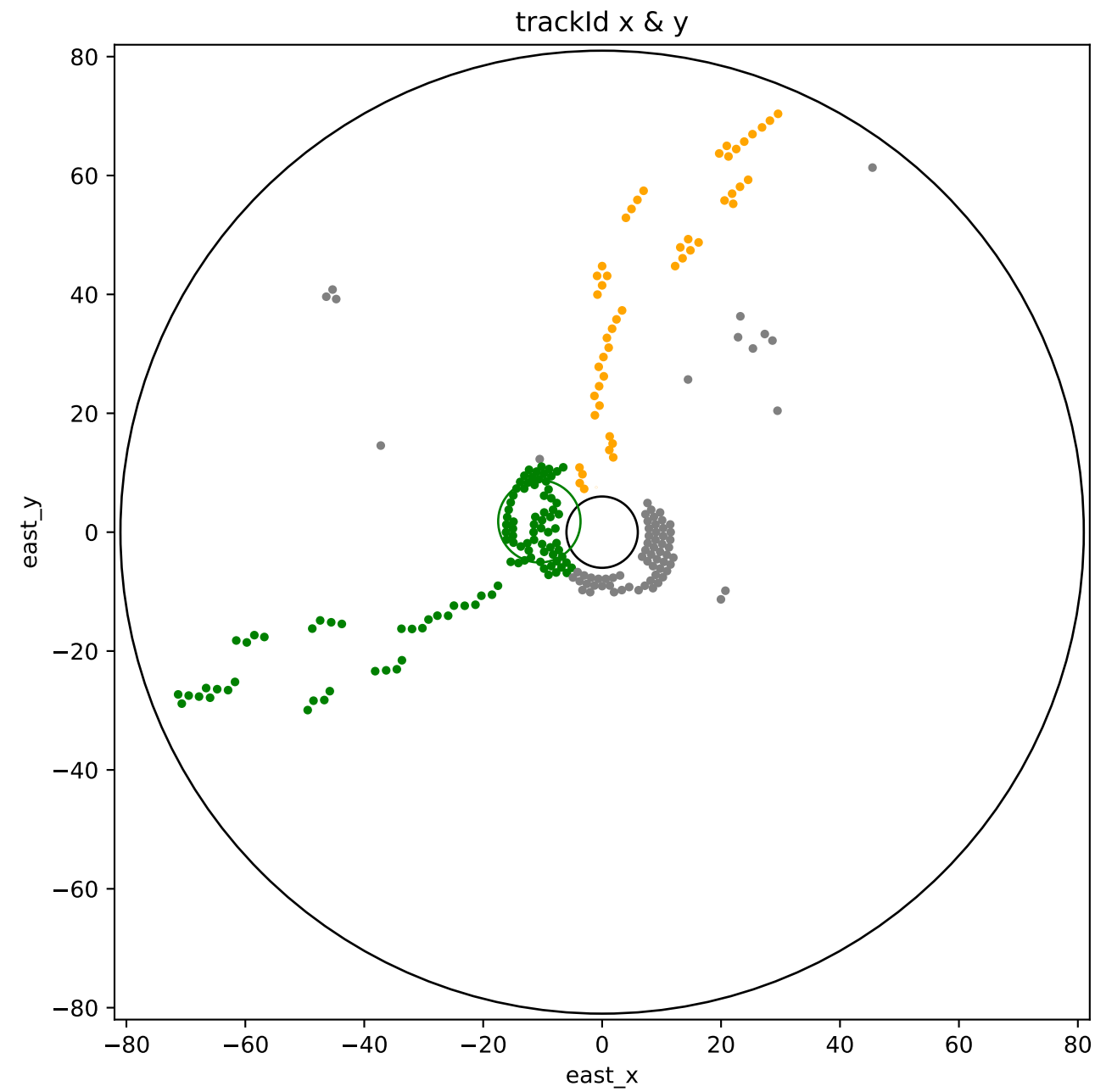
East(-8093, 69)



East(-8093, 70)

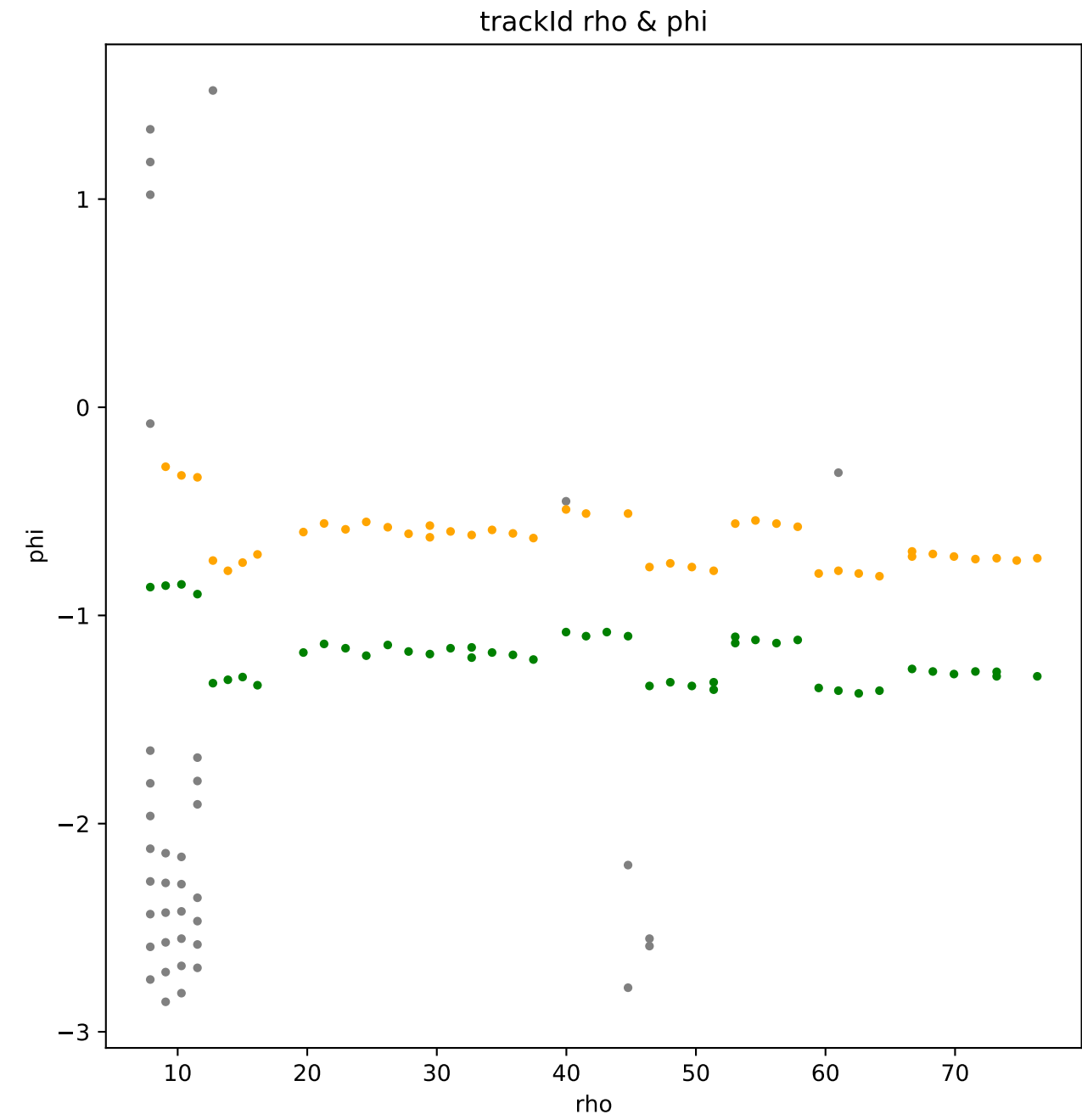
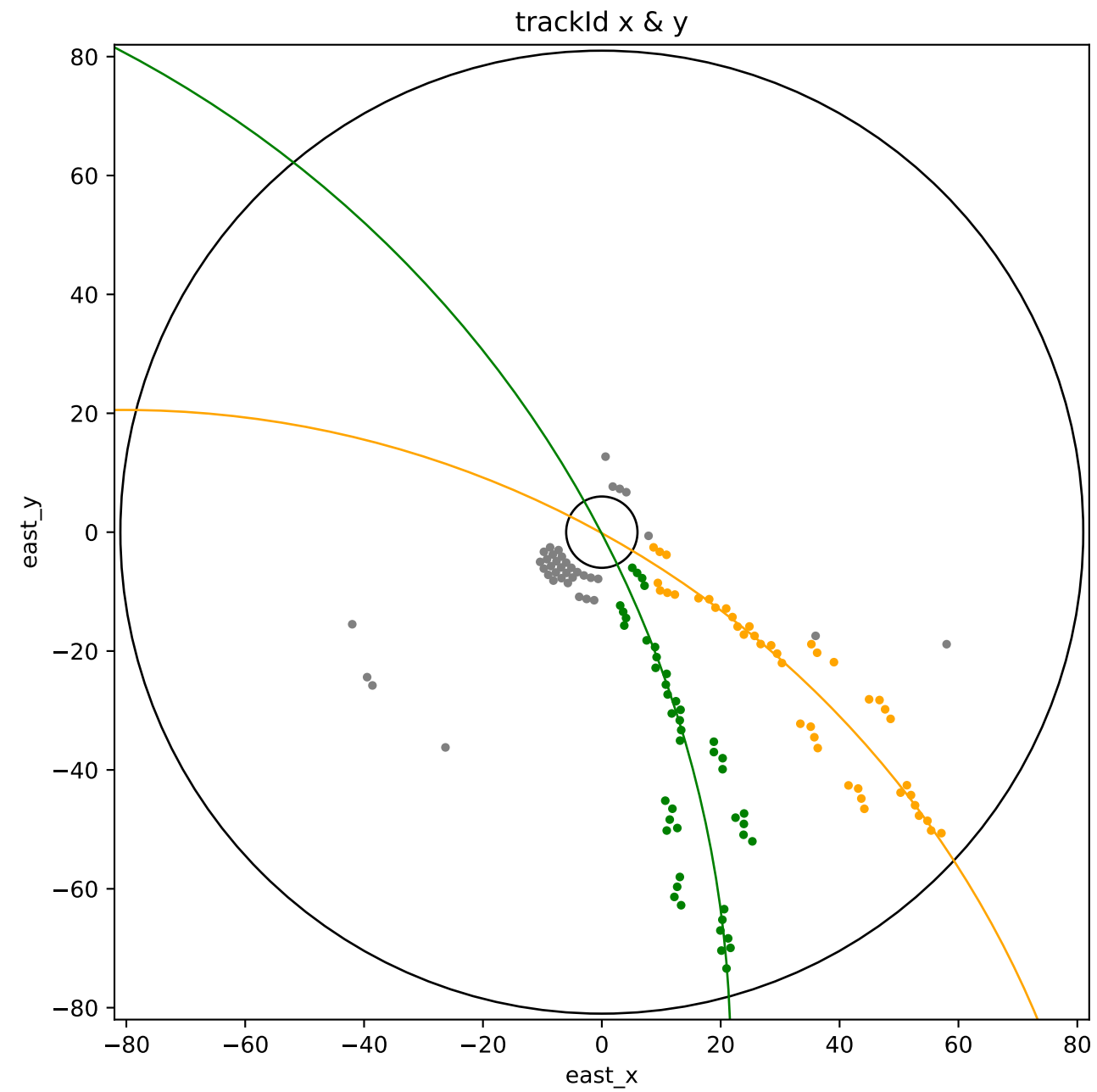


East(-8093, 71)

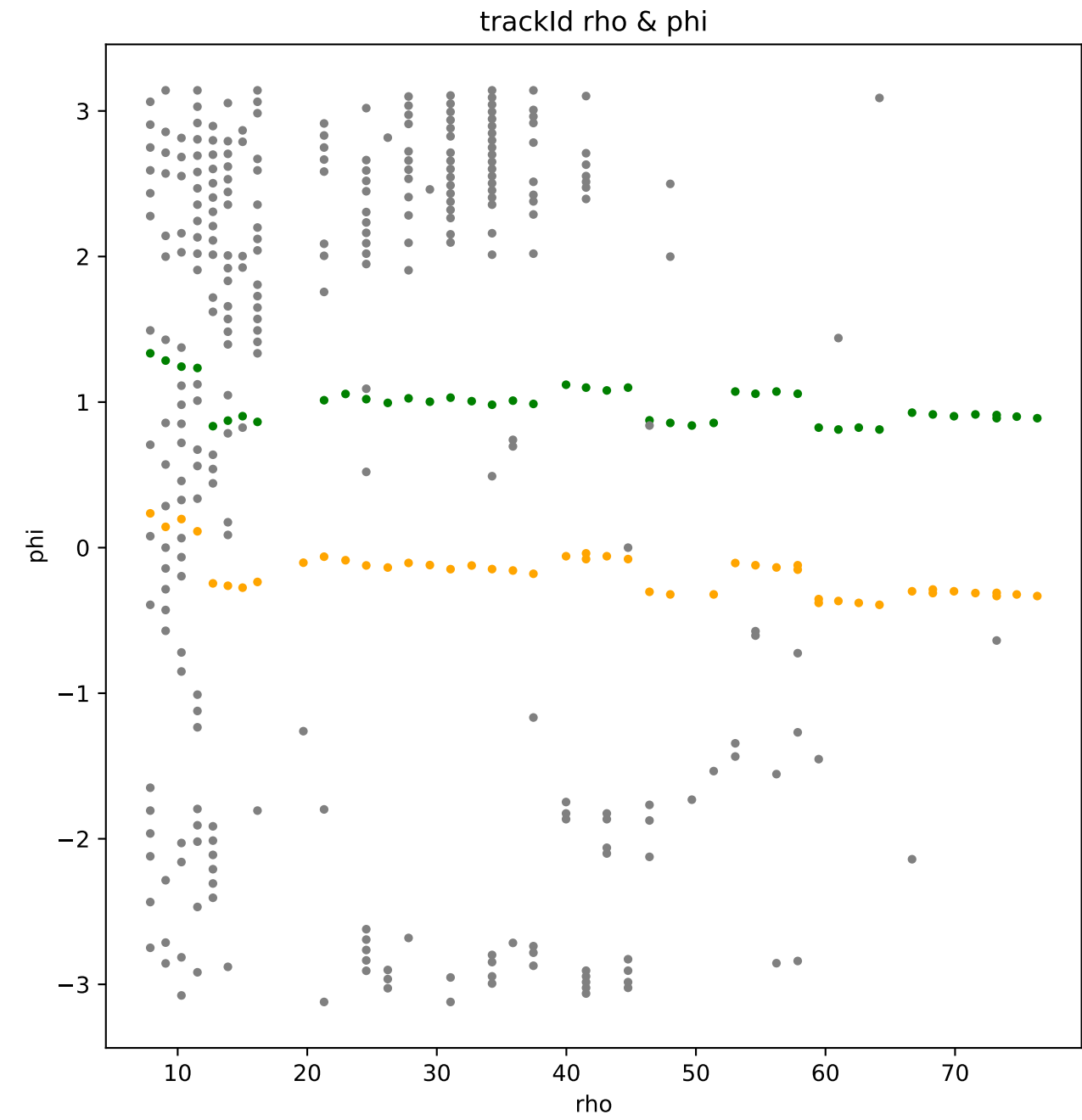
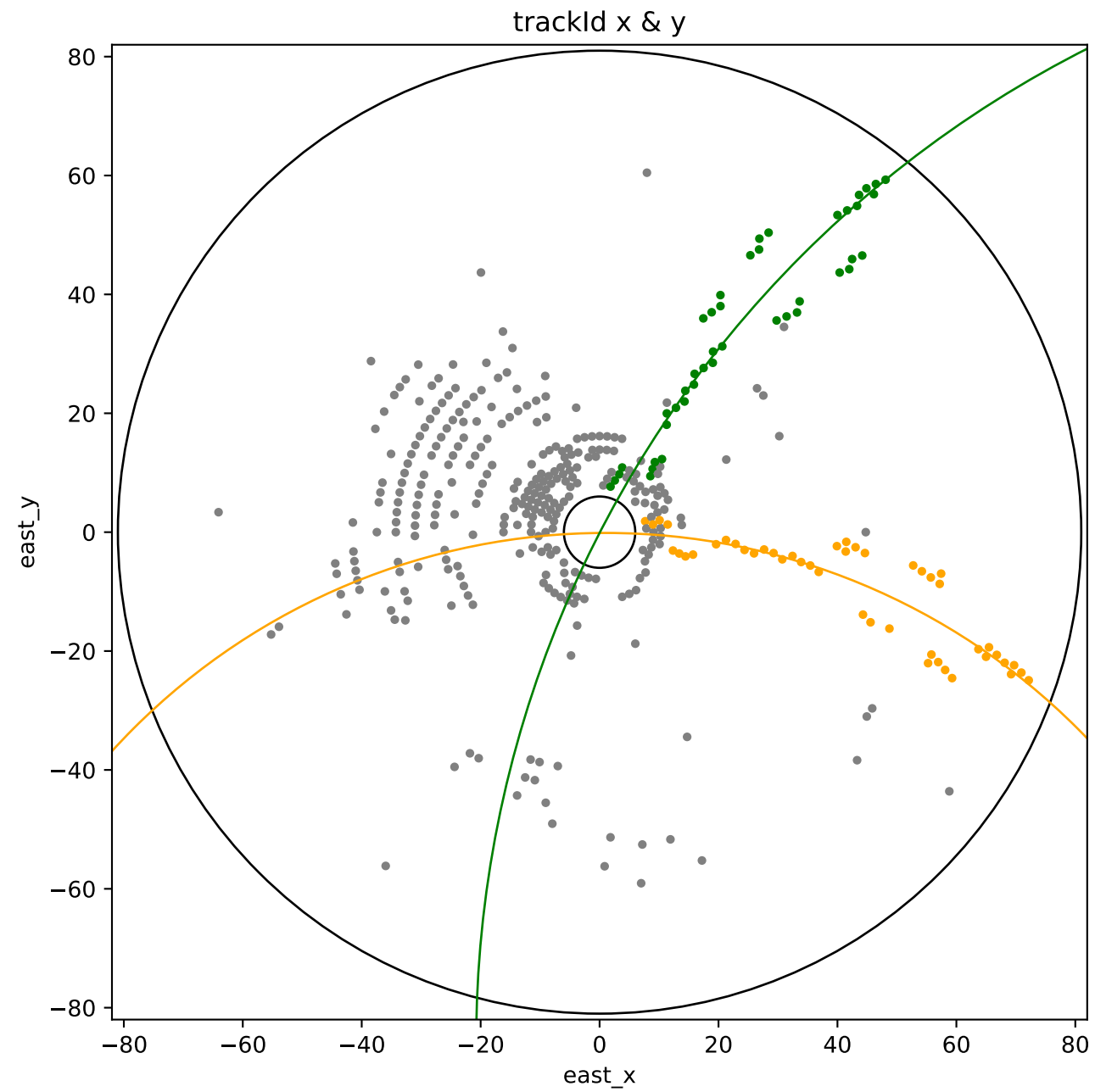




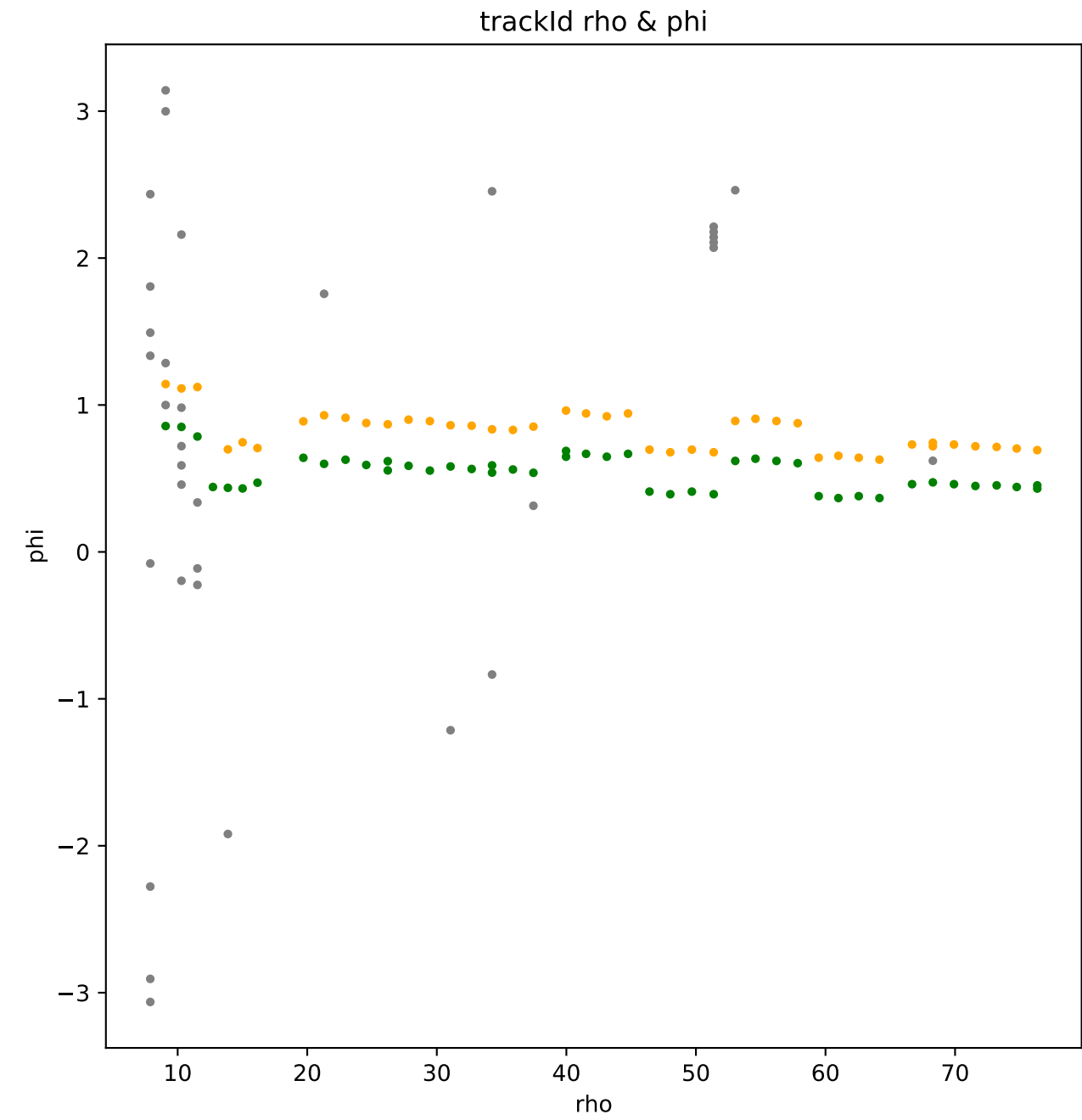
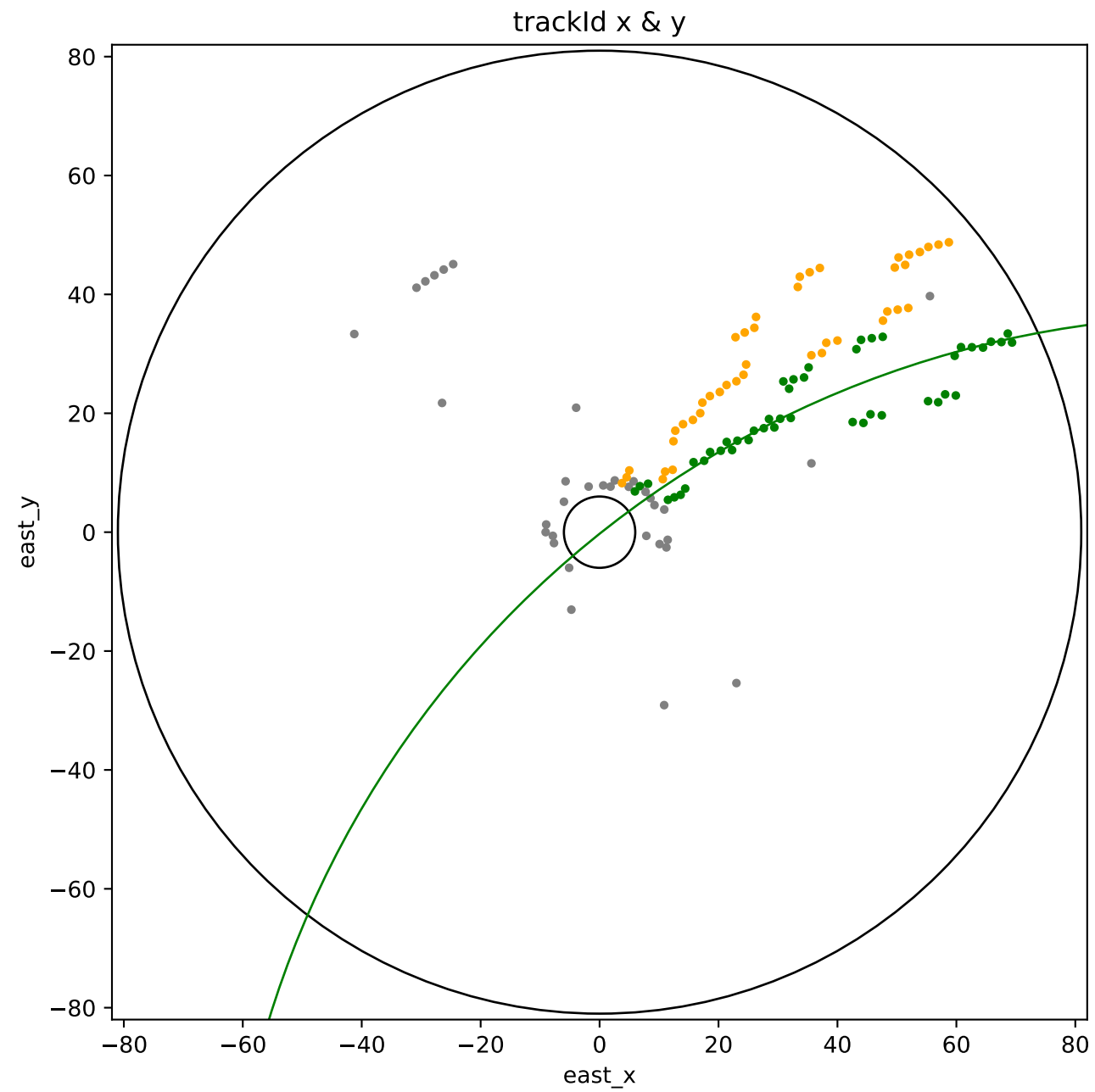
East(-8093, 72)



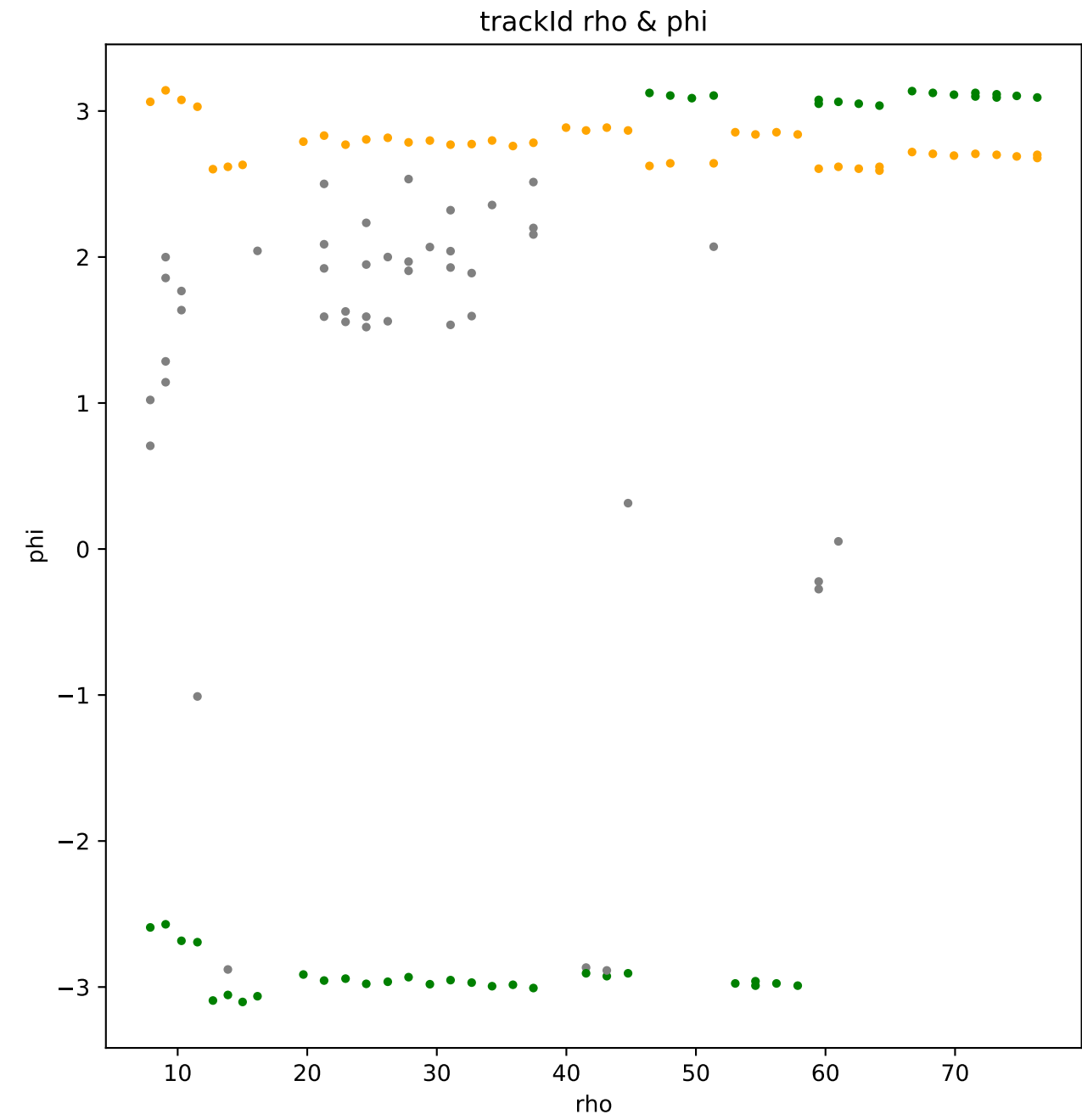
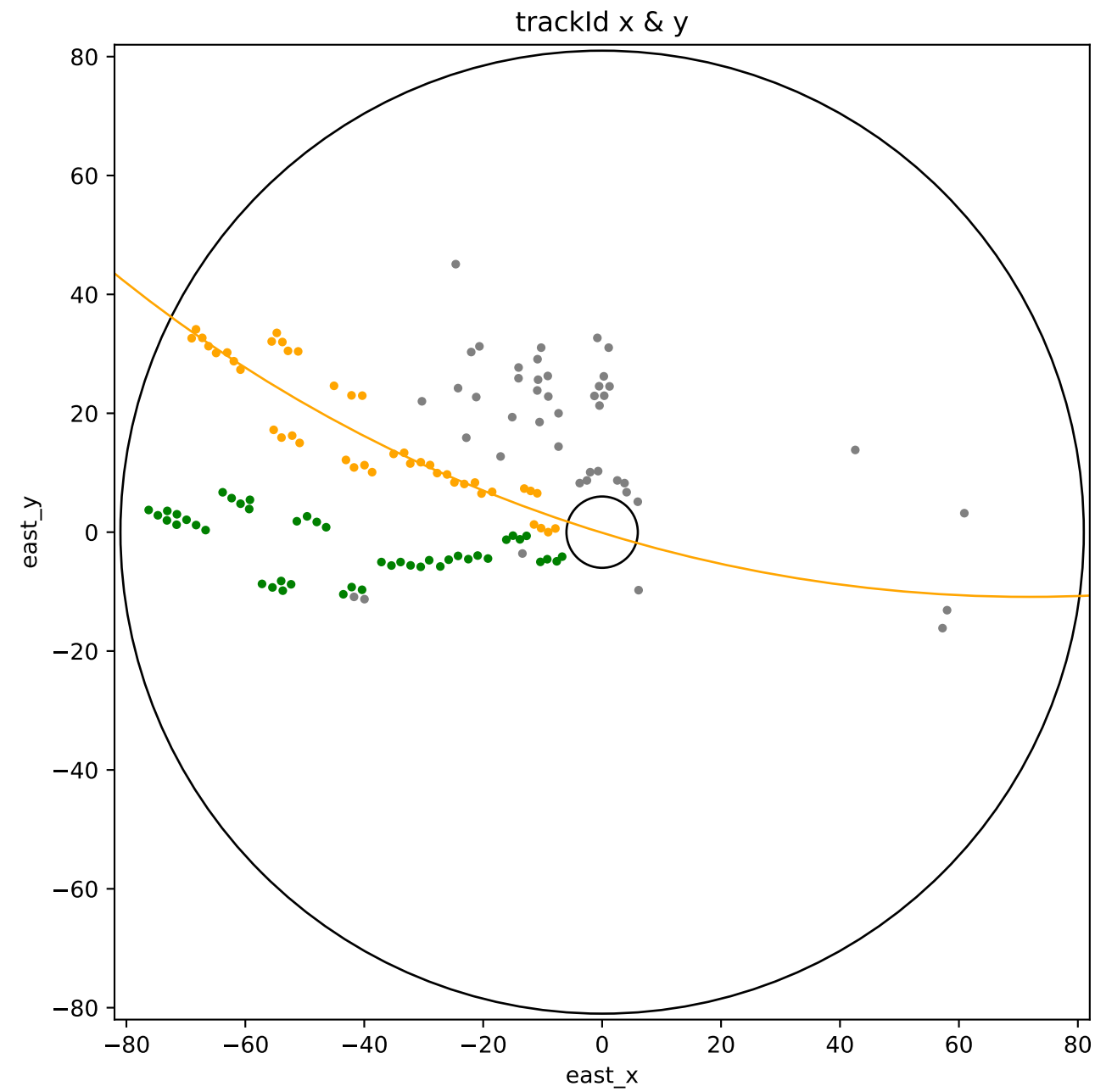
East(-8093, 73)



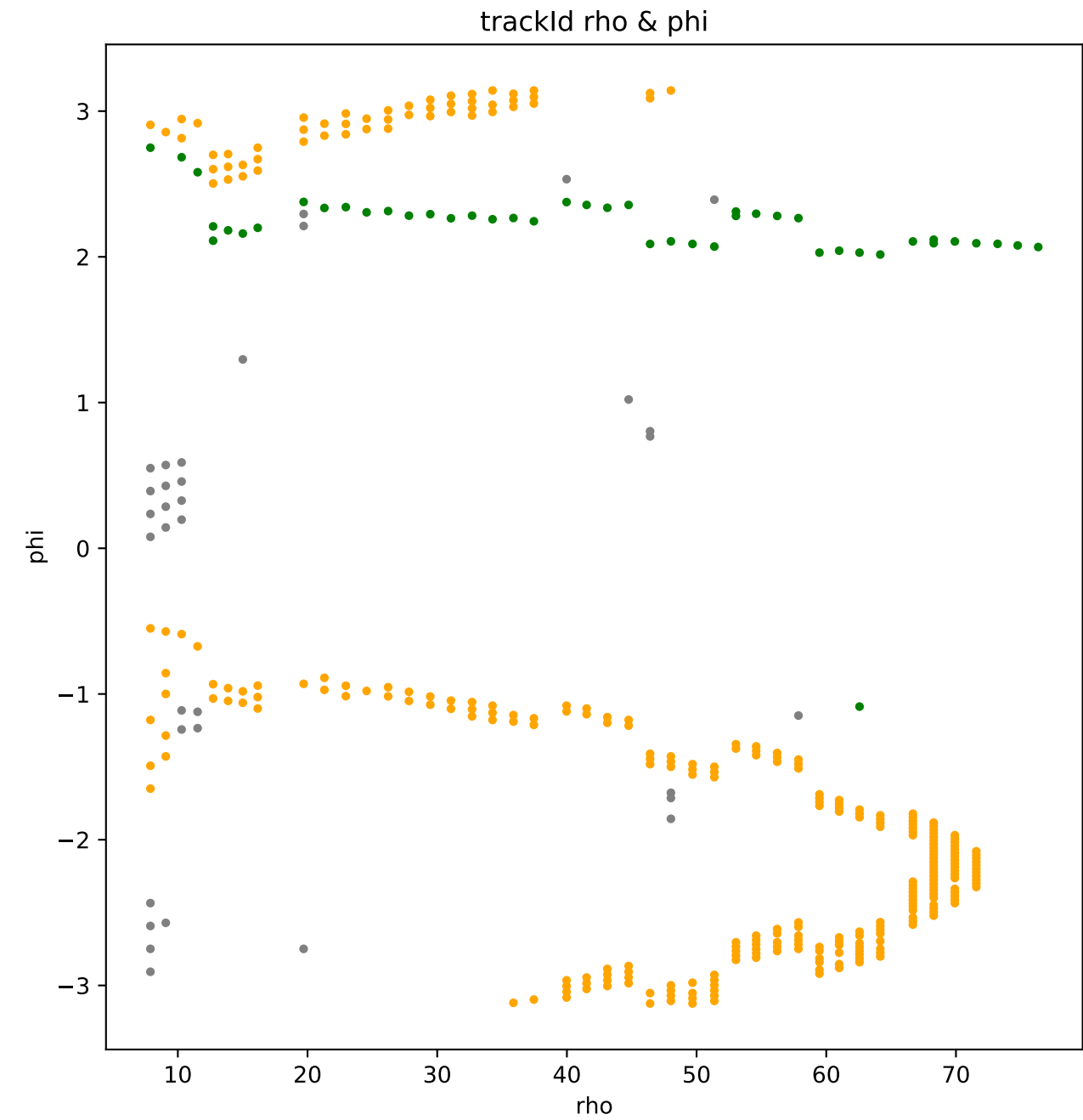
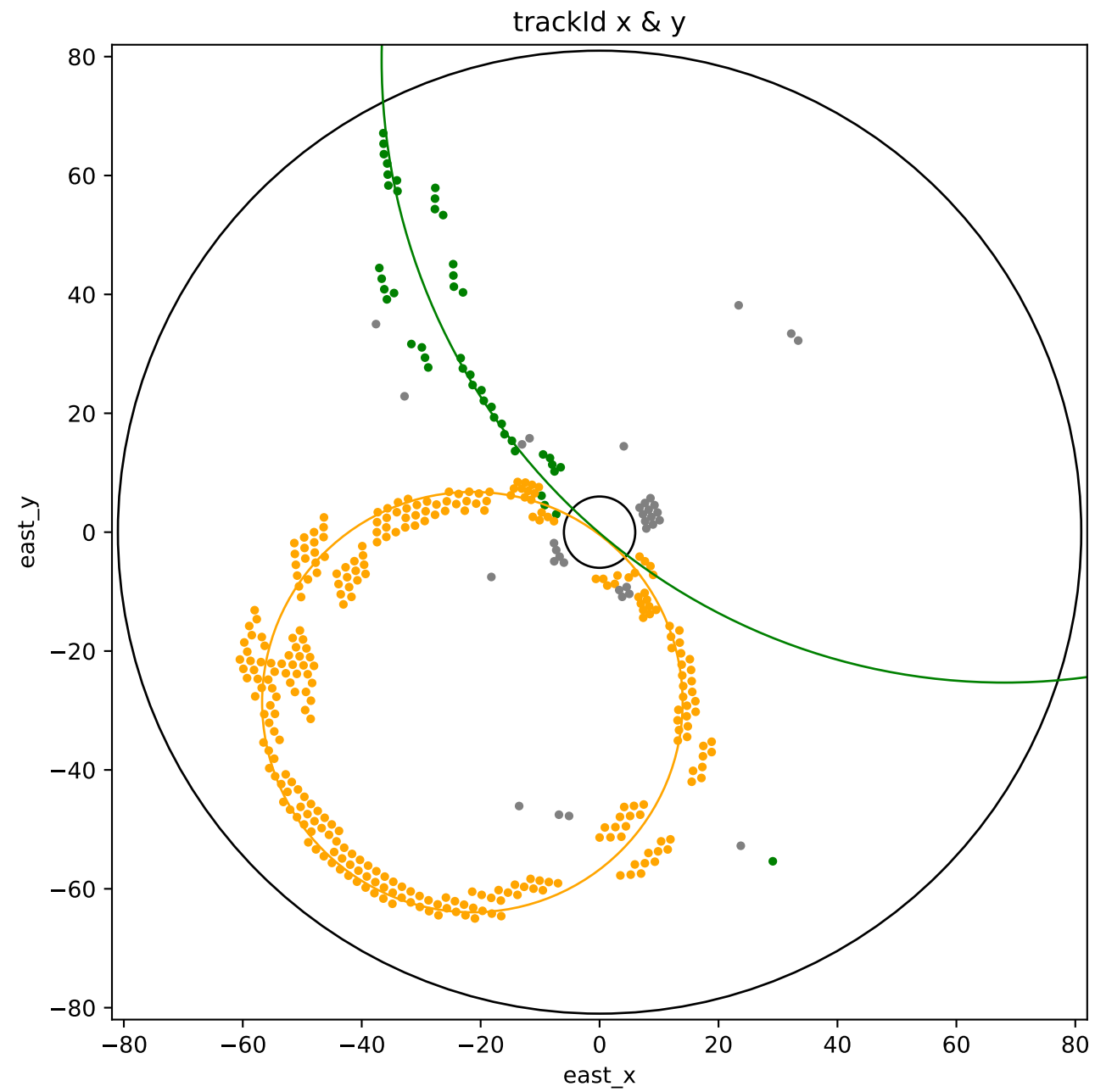
East(-8093, 74)



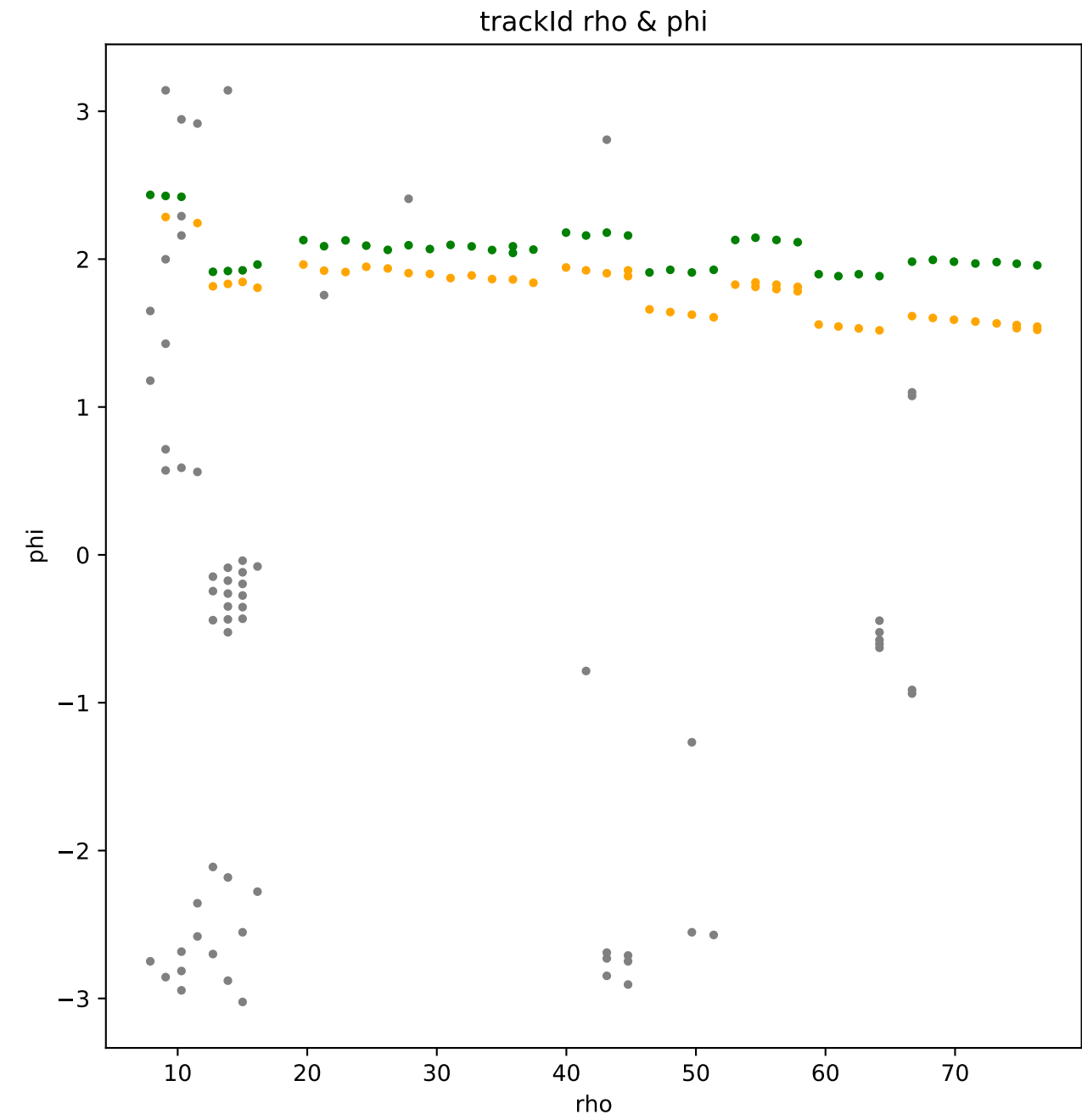
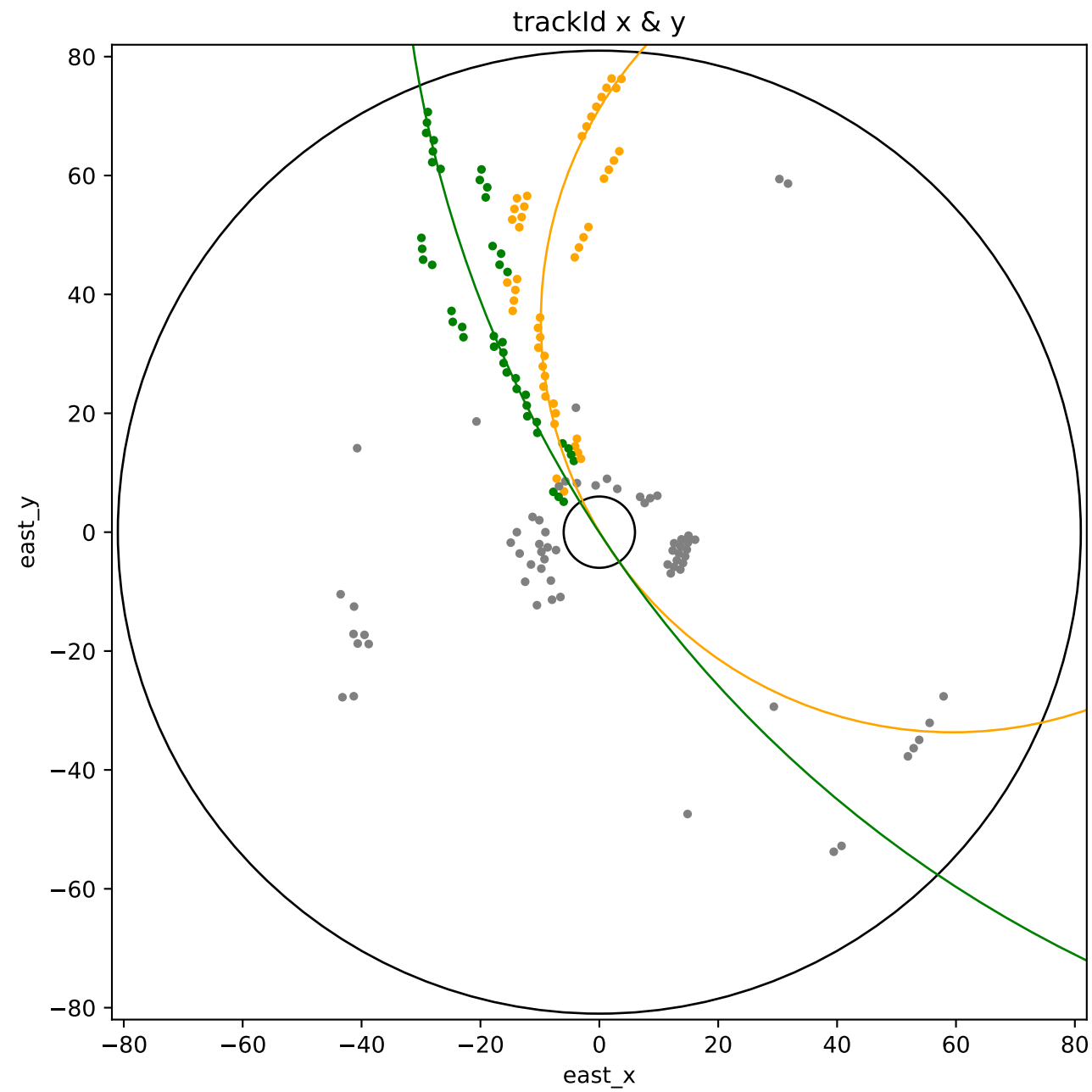
East(-8093, 75)



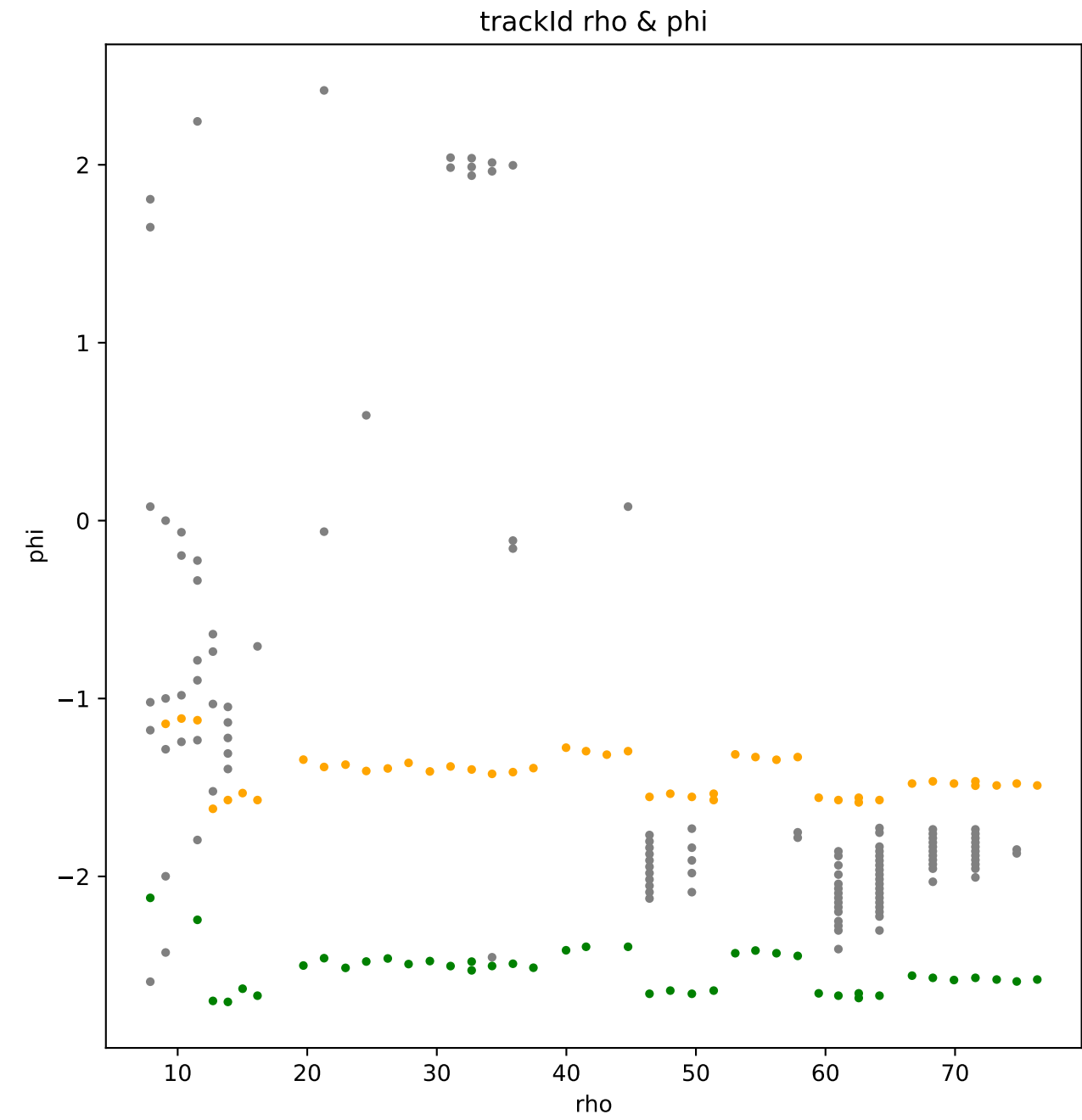
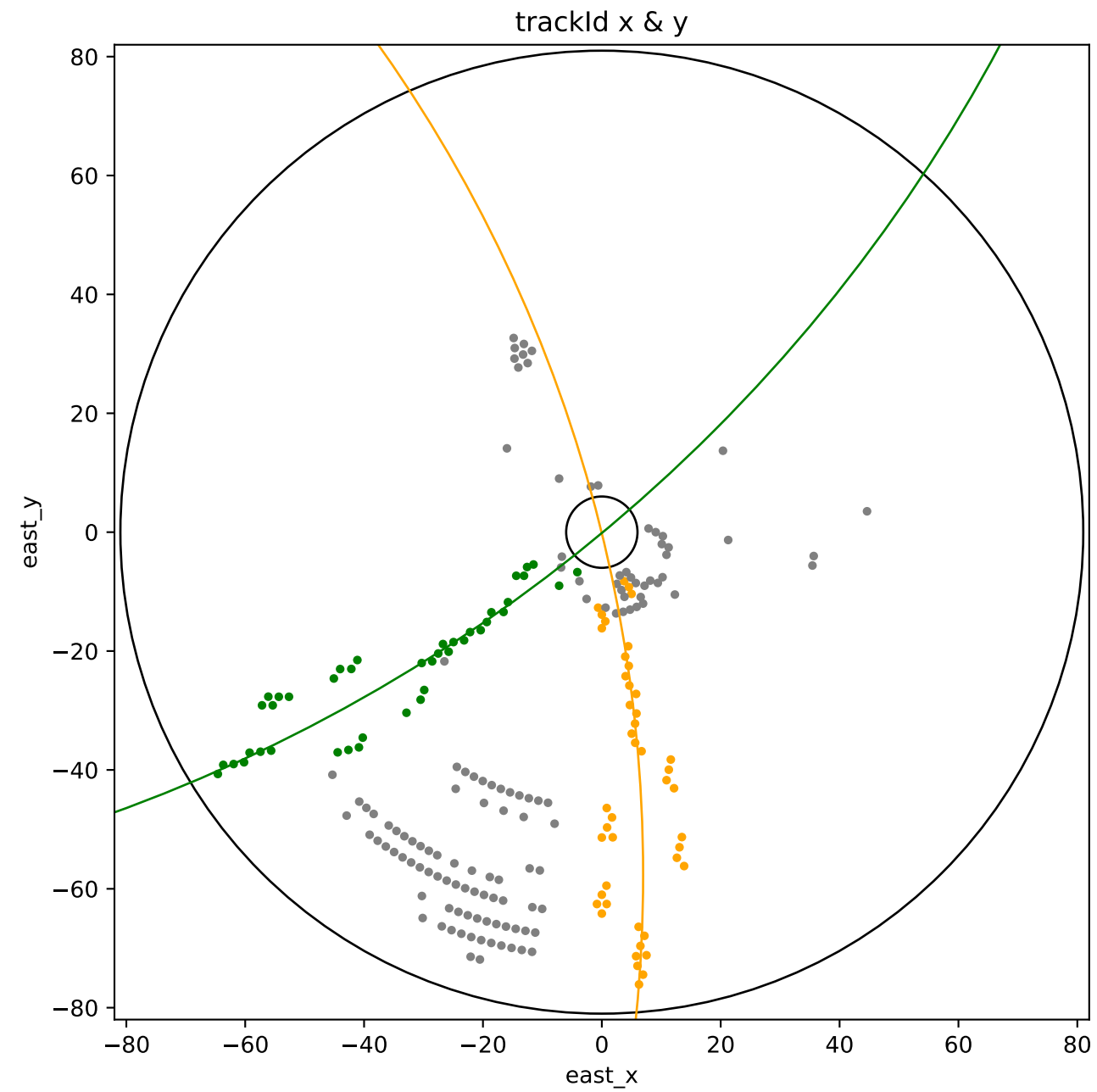
East(-8093, 76)



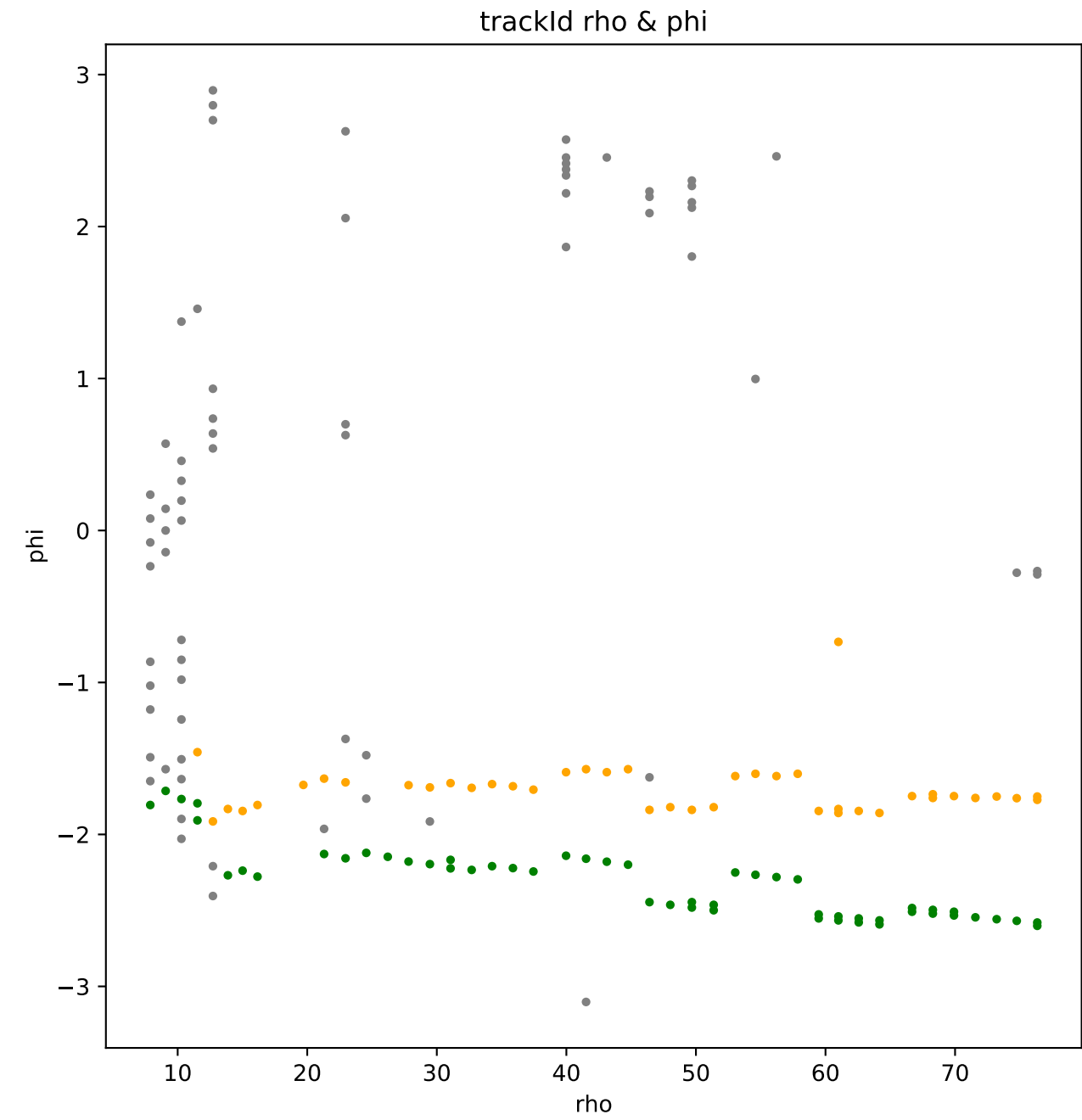
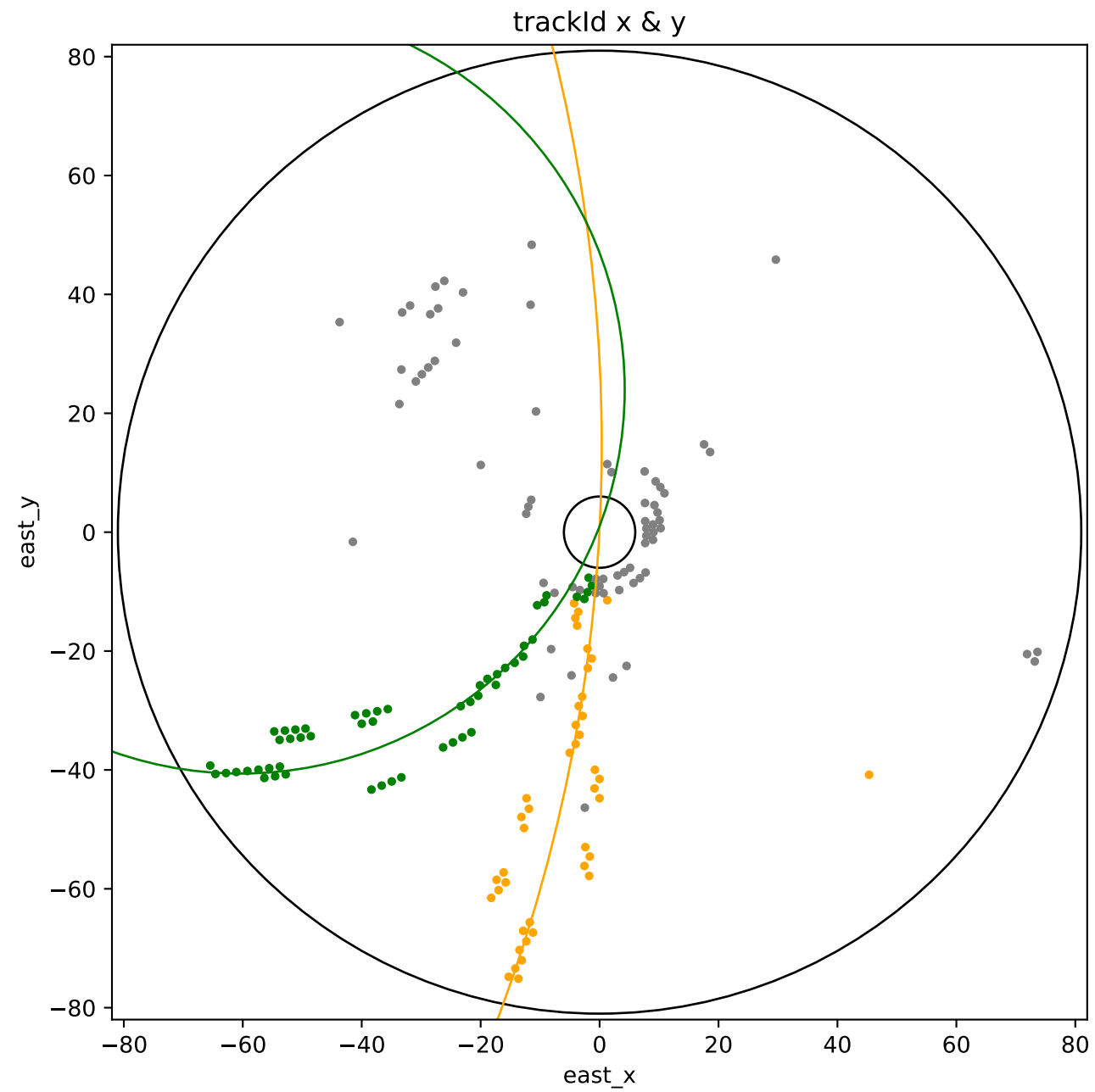
East(-8093, 77)



East(-8093, 78)

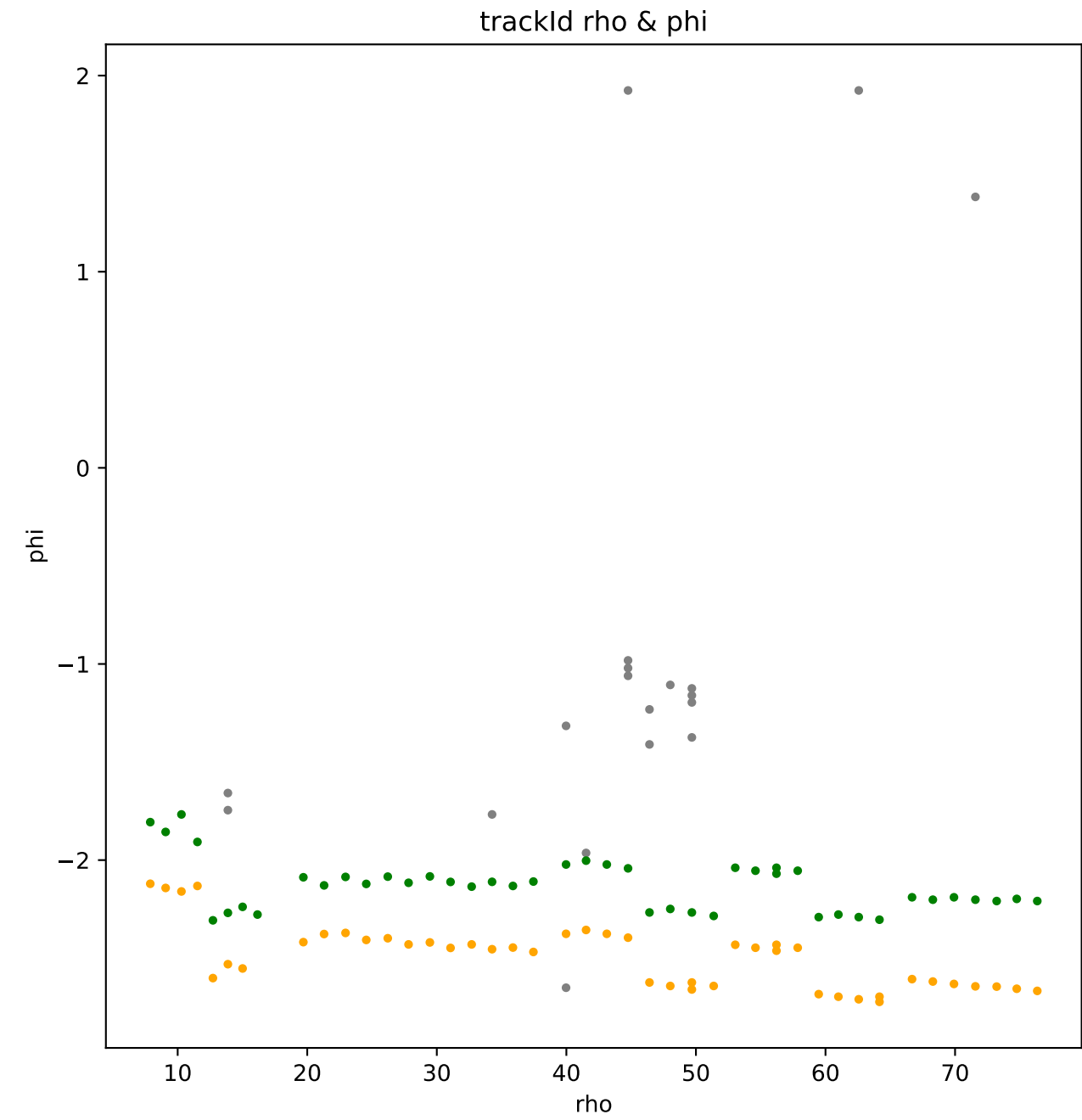
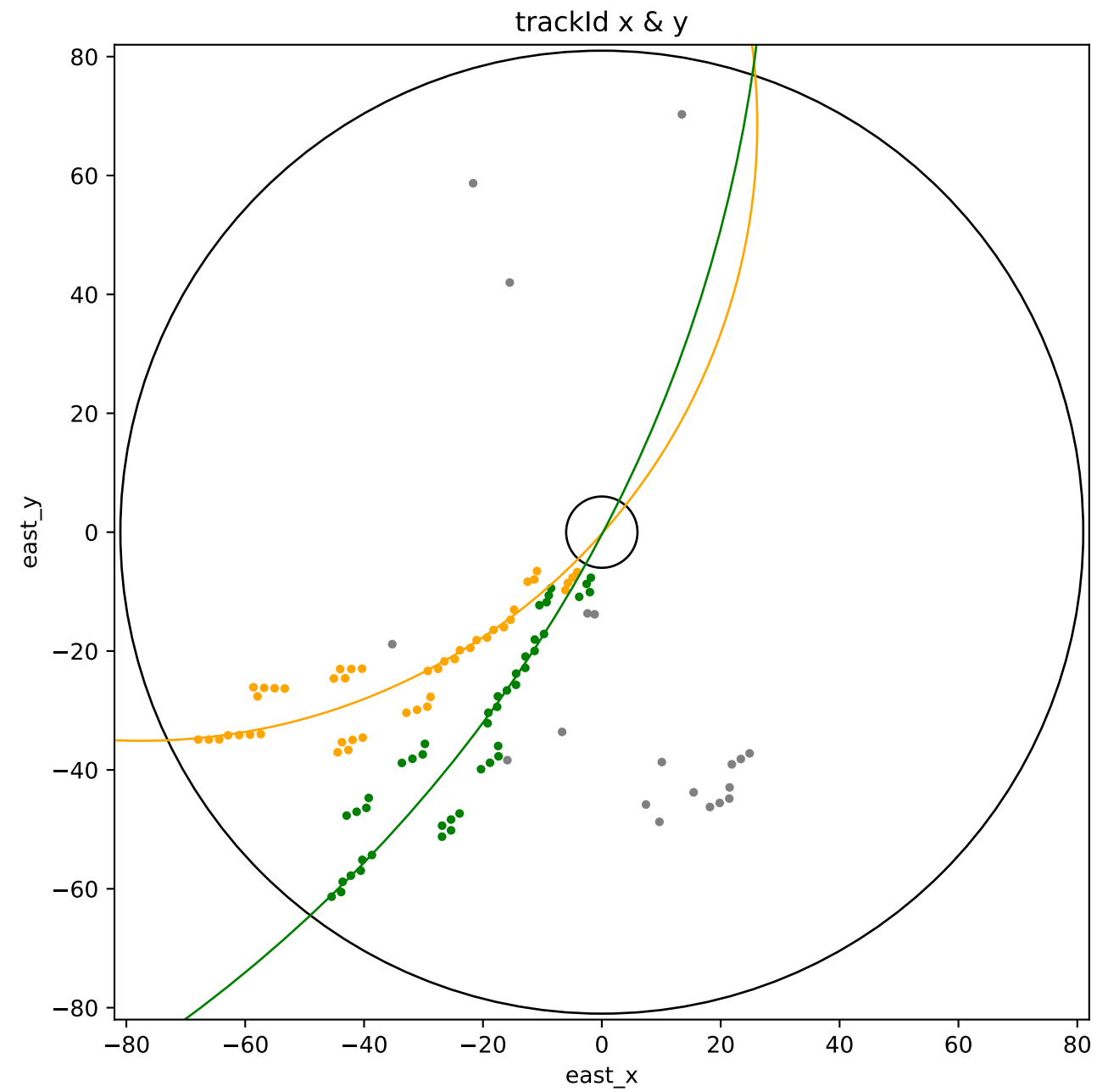


East(-8093, 79)

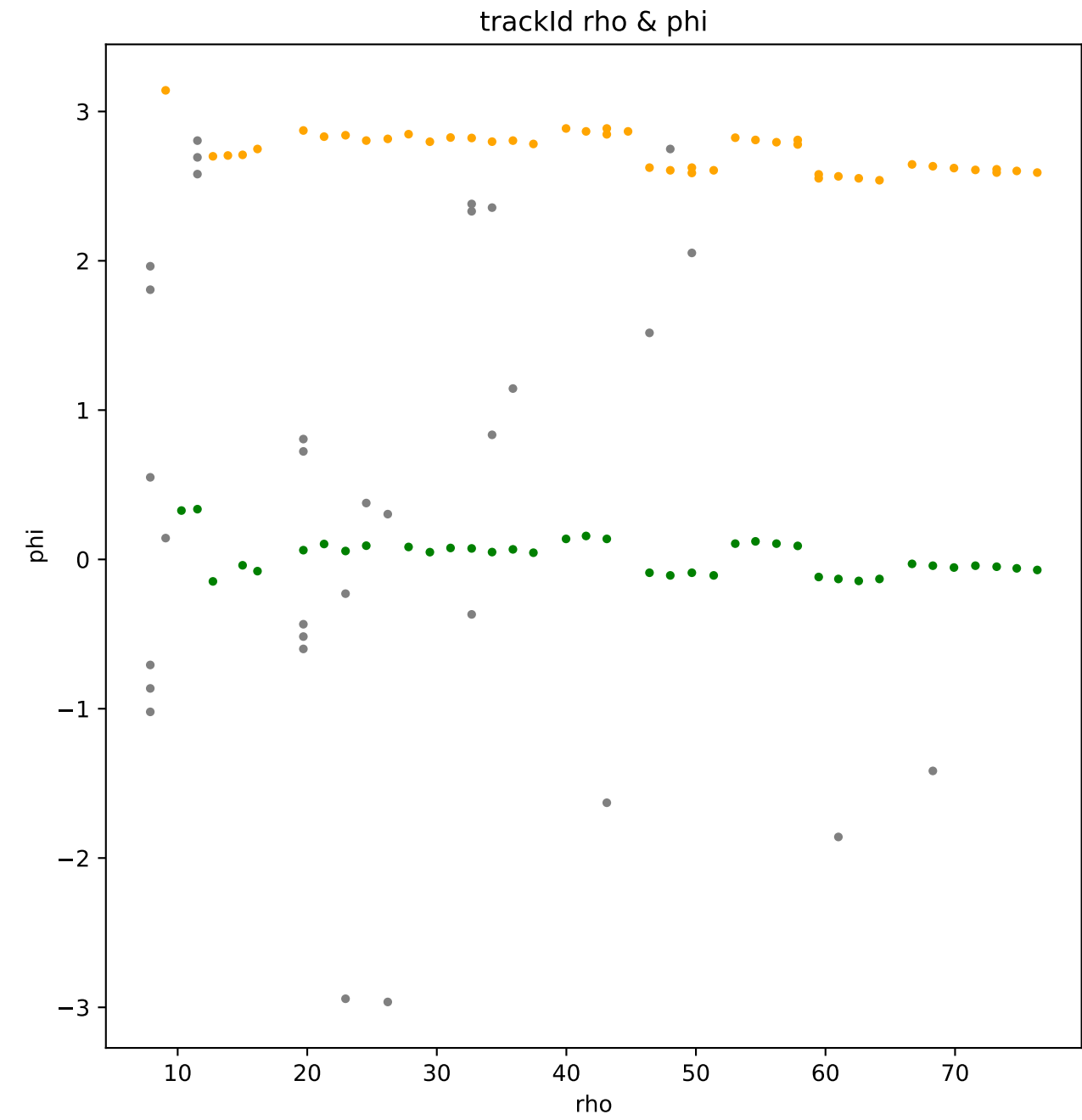
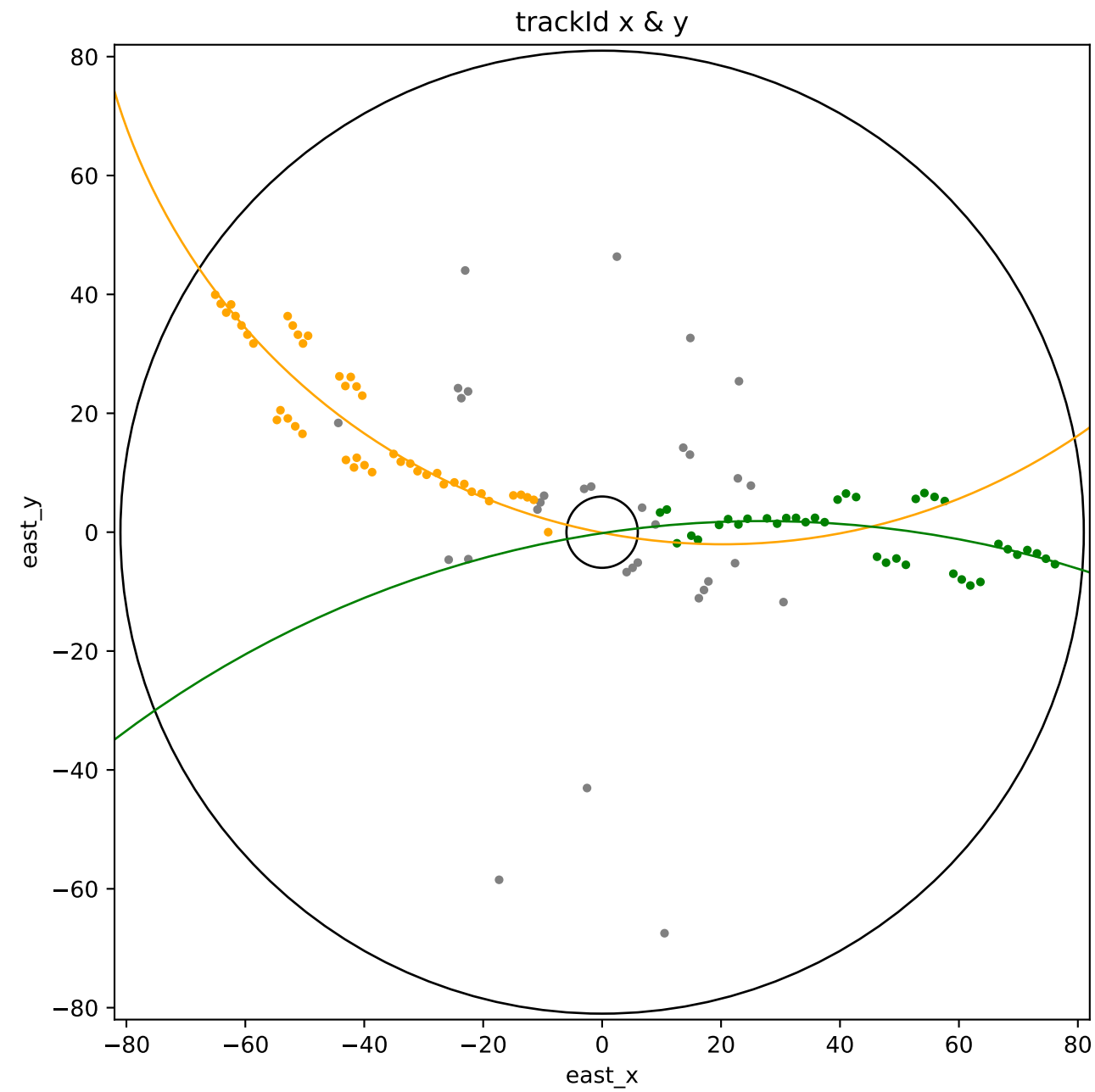




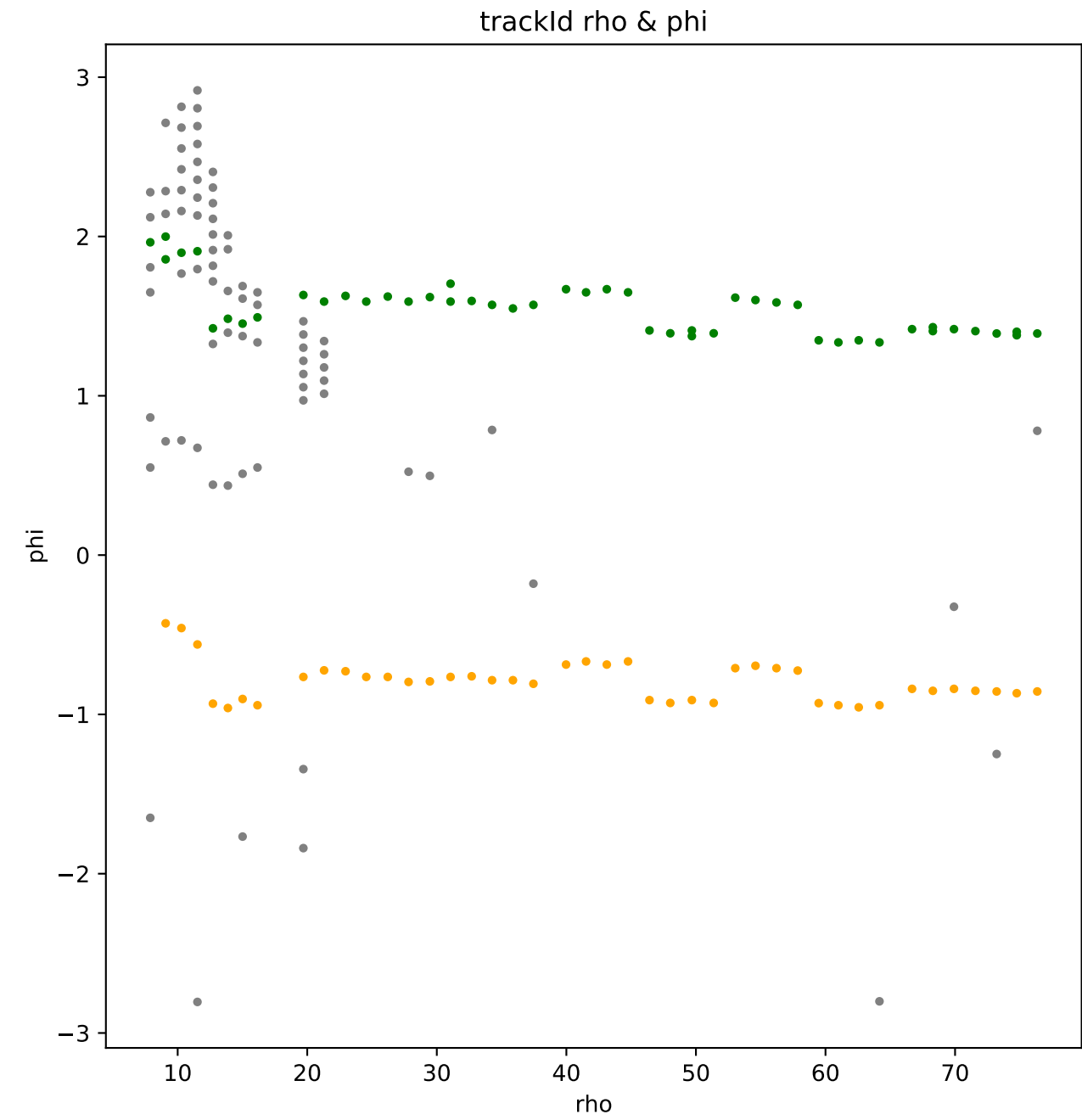
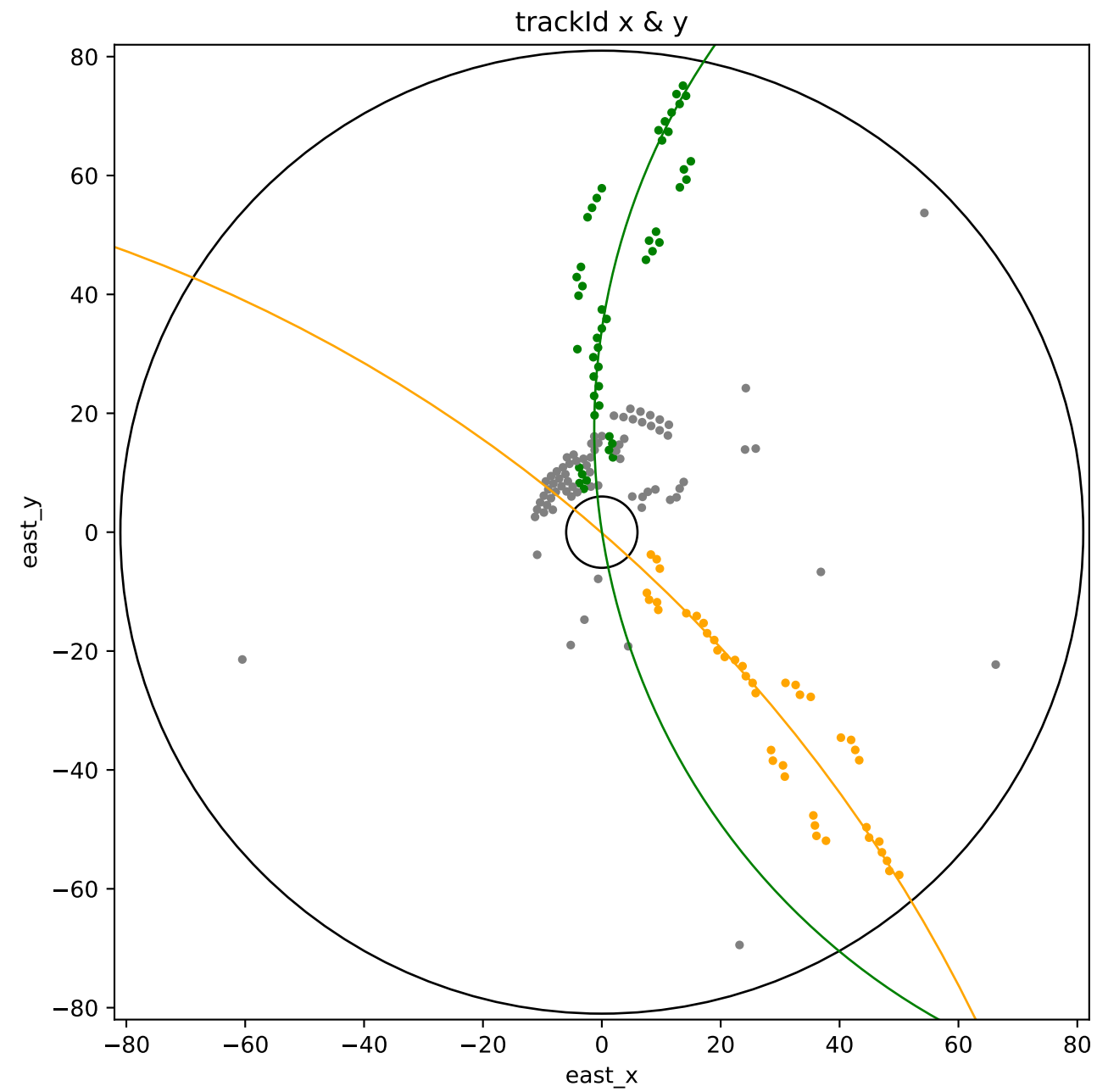
East(-8093, 80)



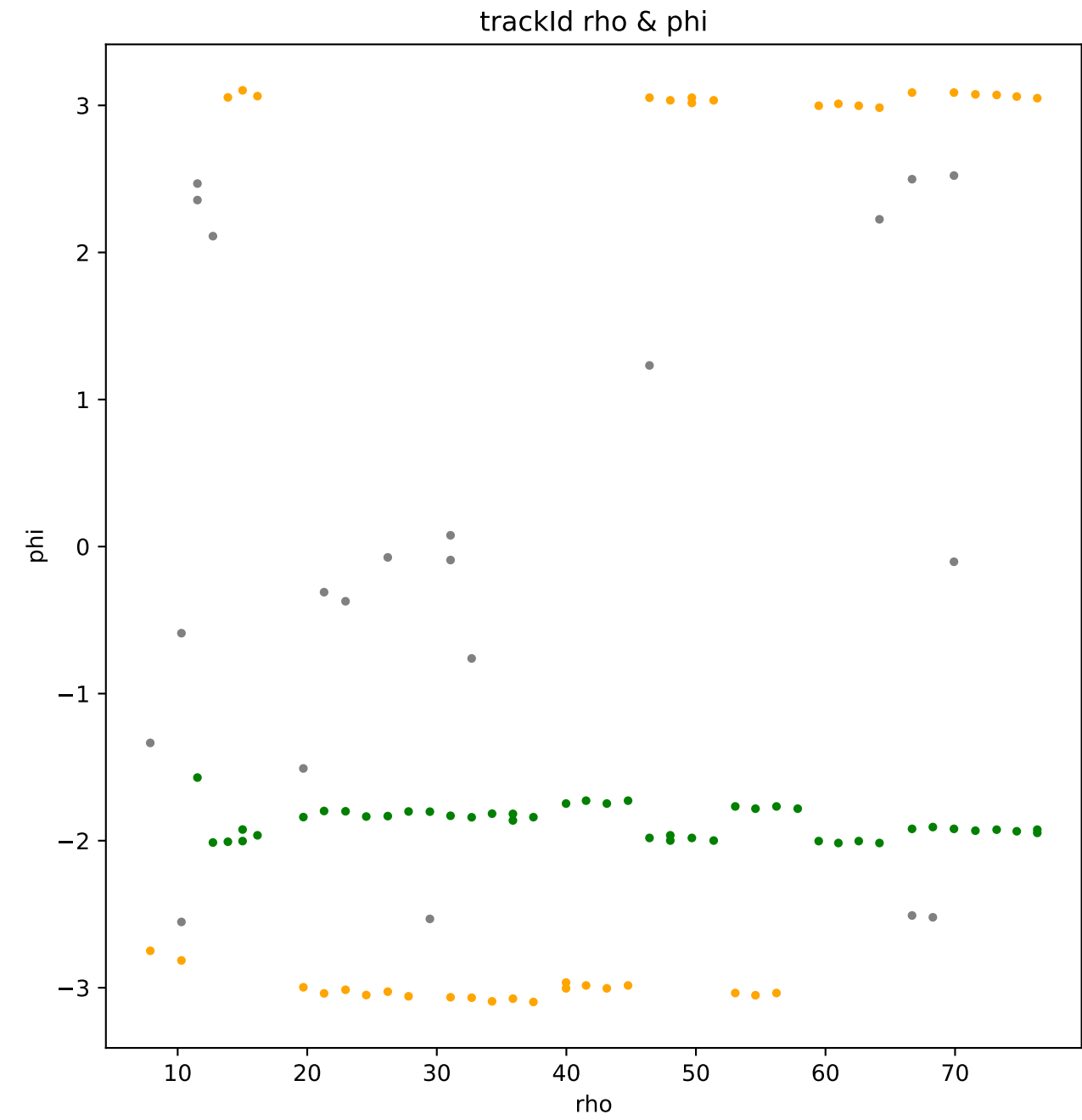
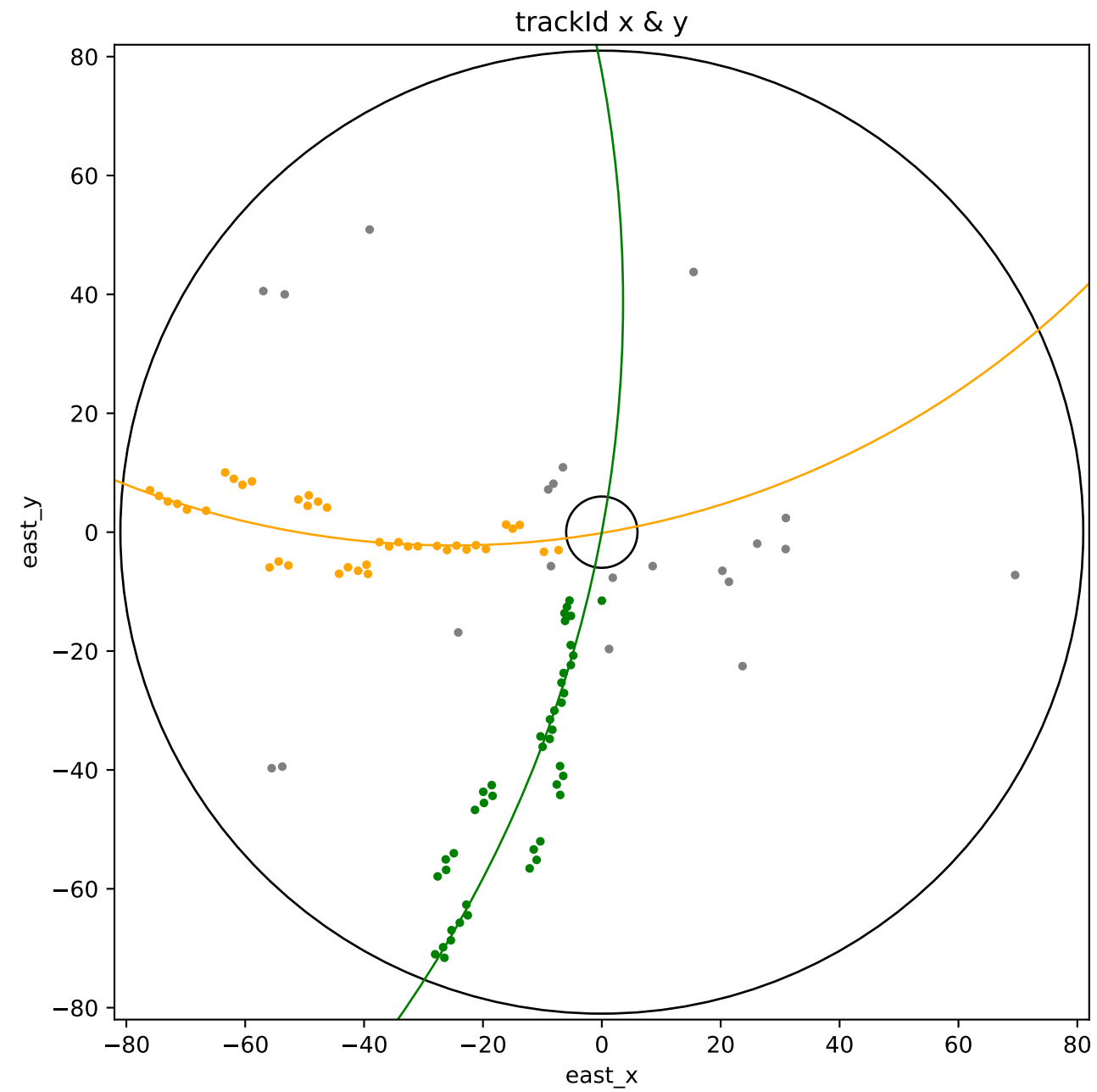
East(-8093, 81)



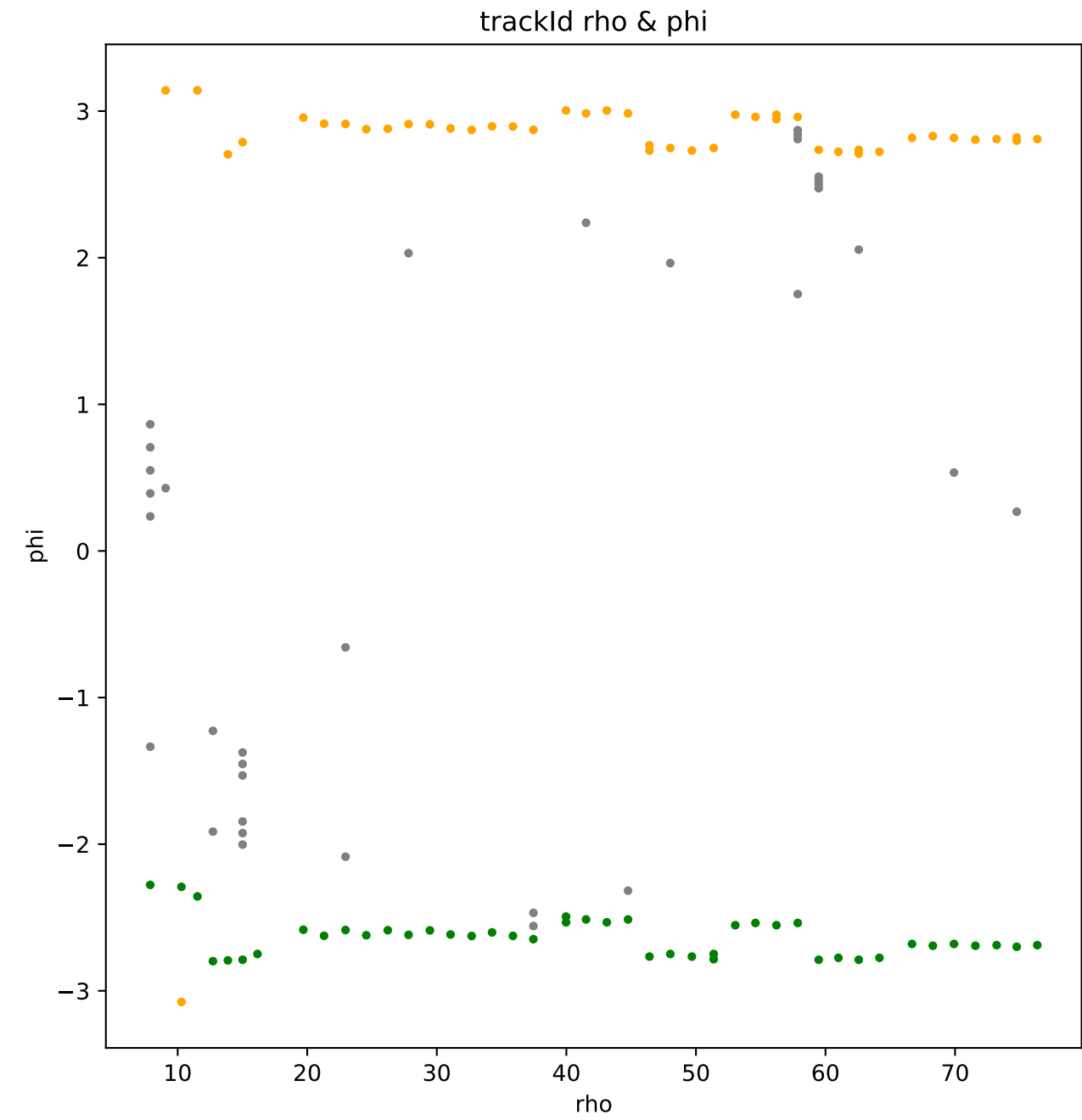
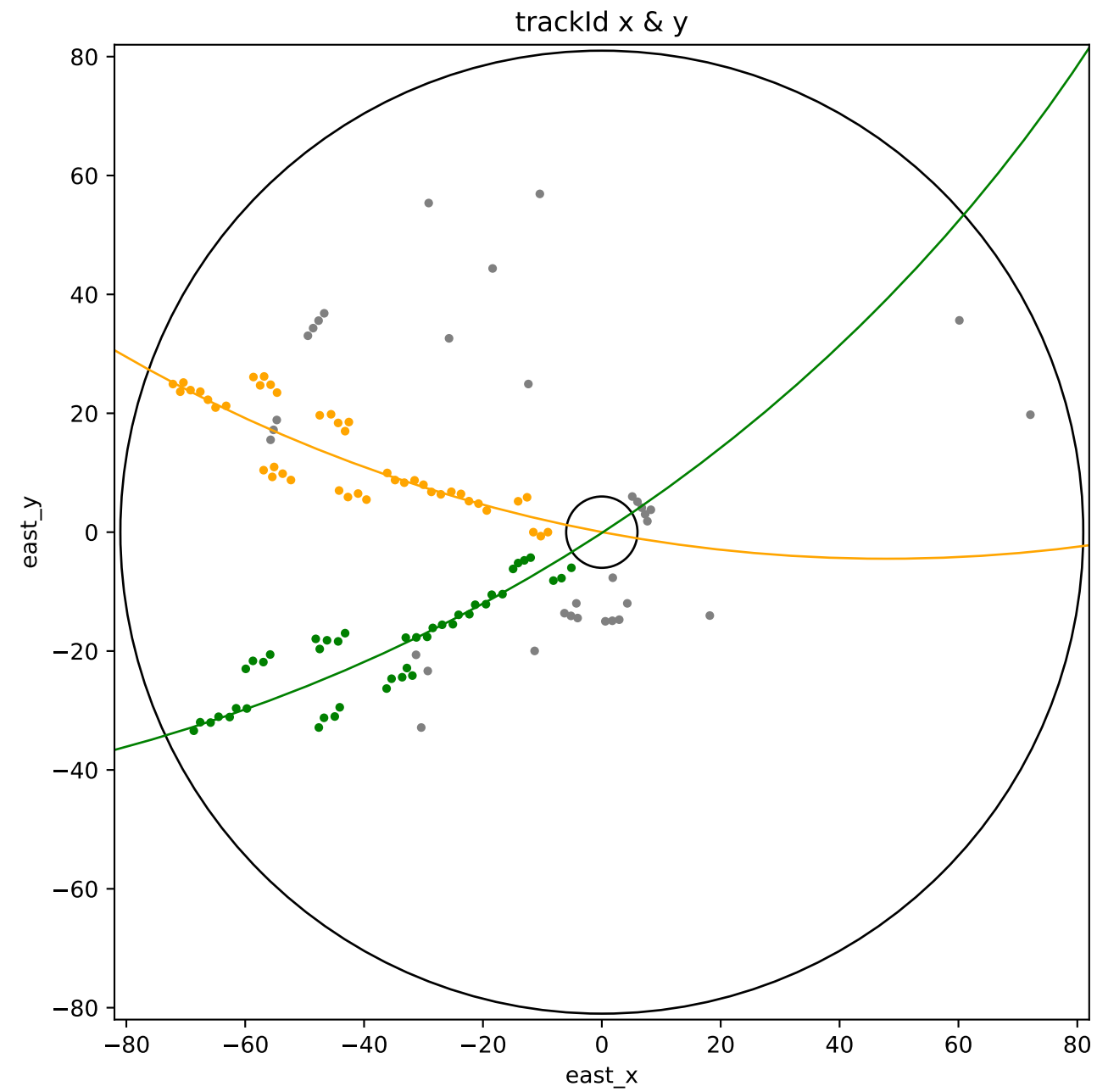
East(-8093, 82)



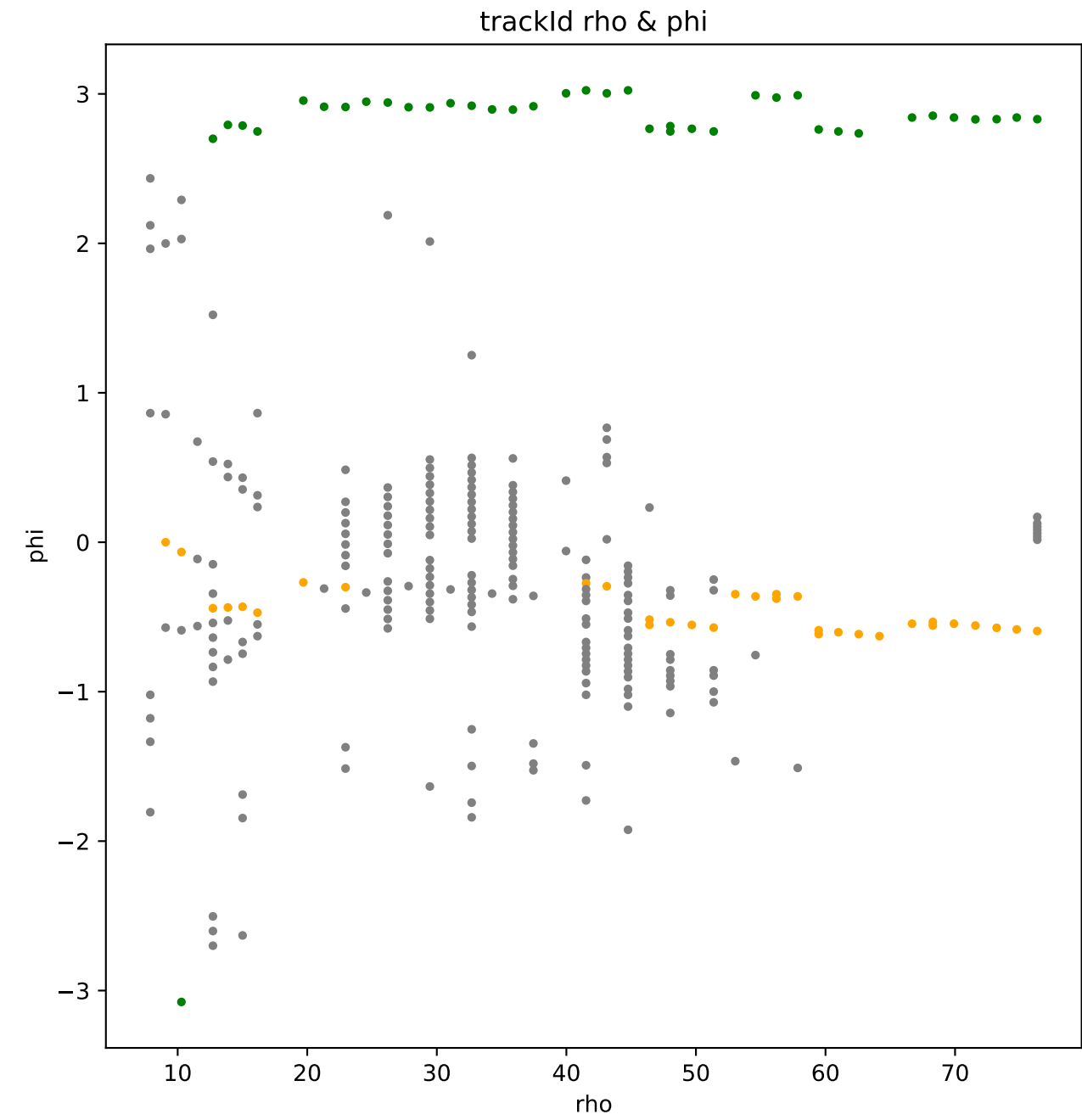
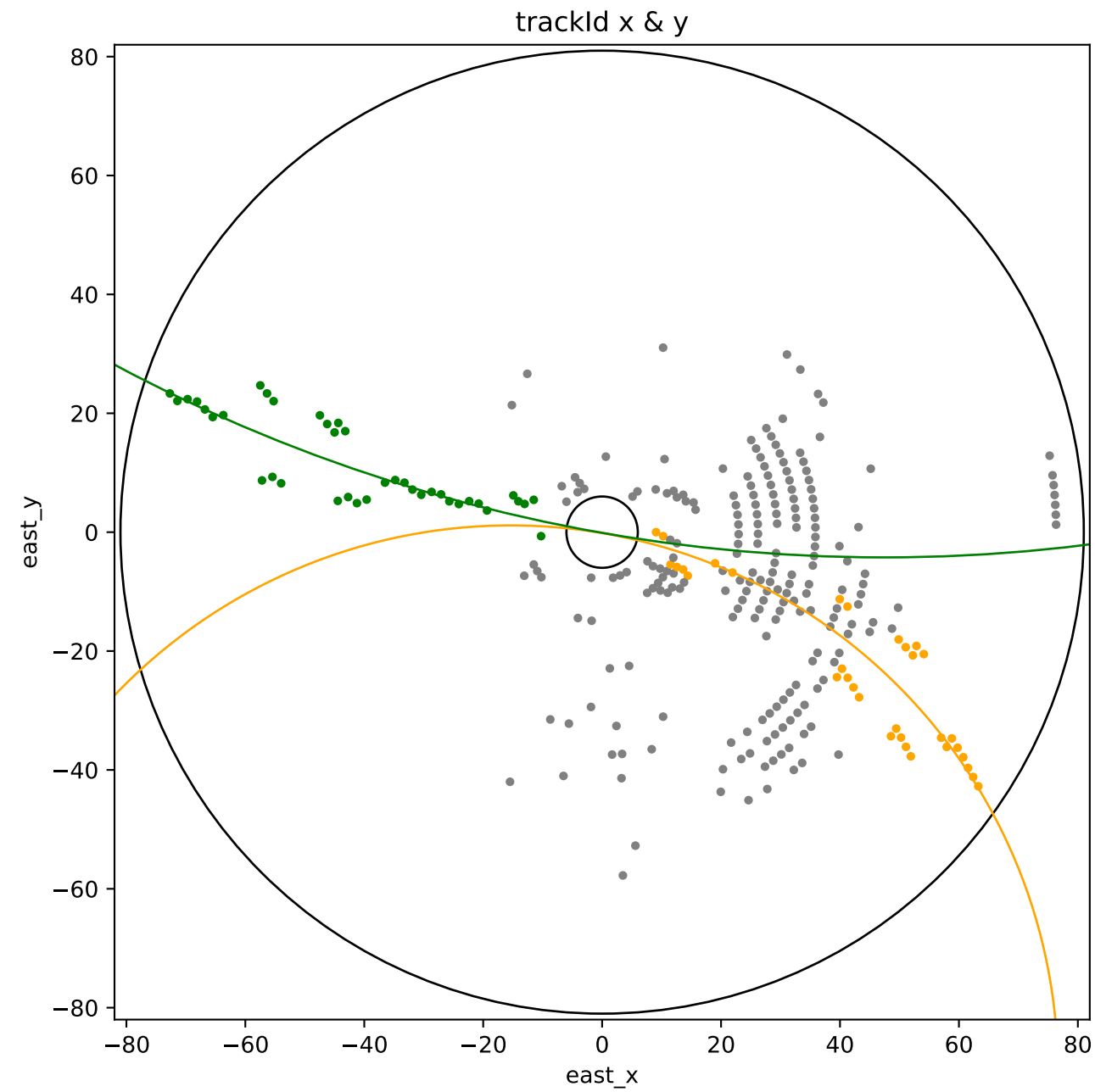
East(-8093, 83)



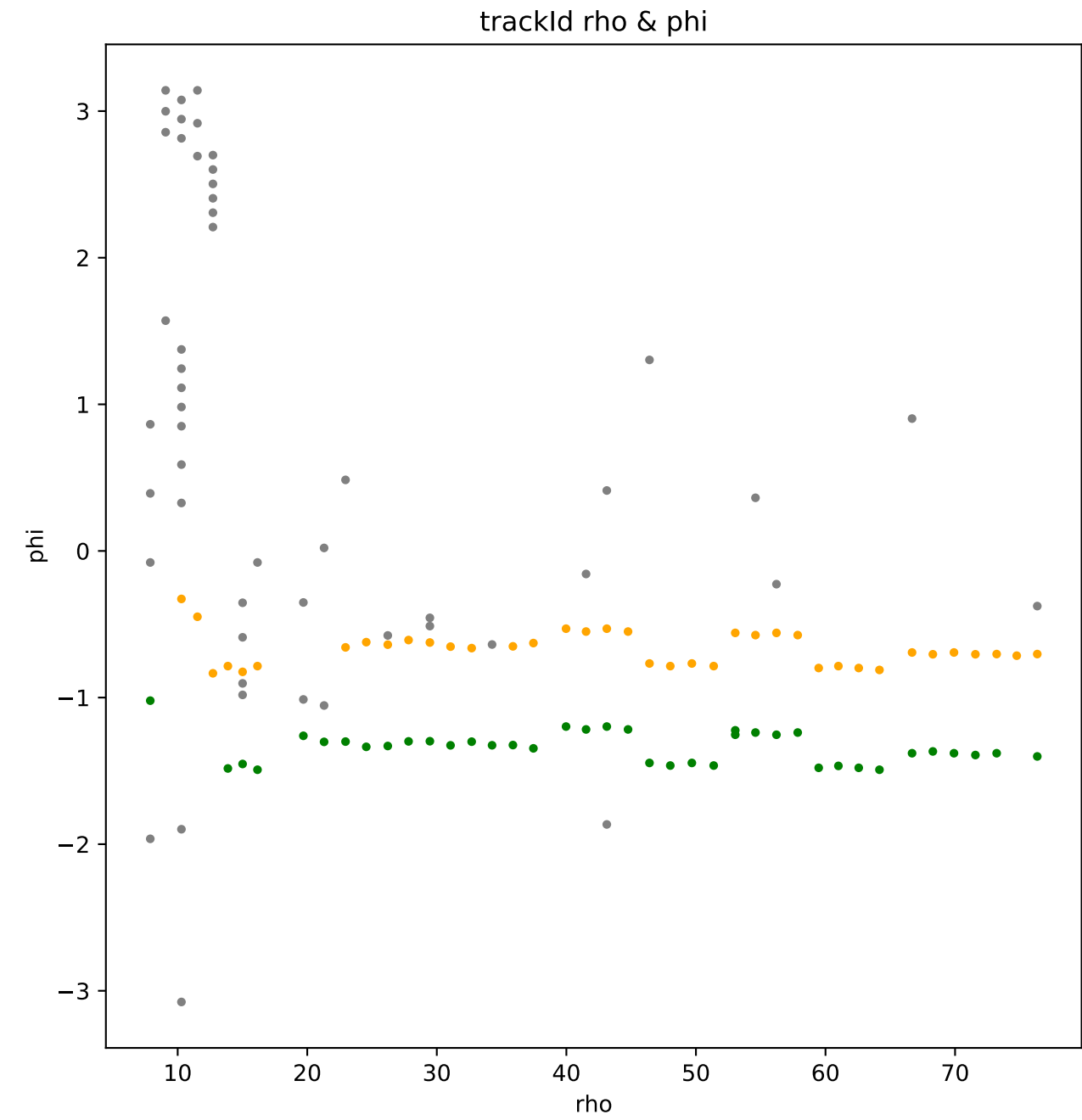
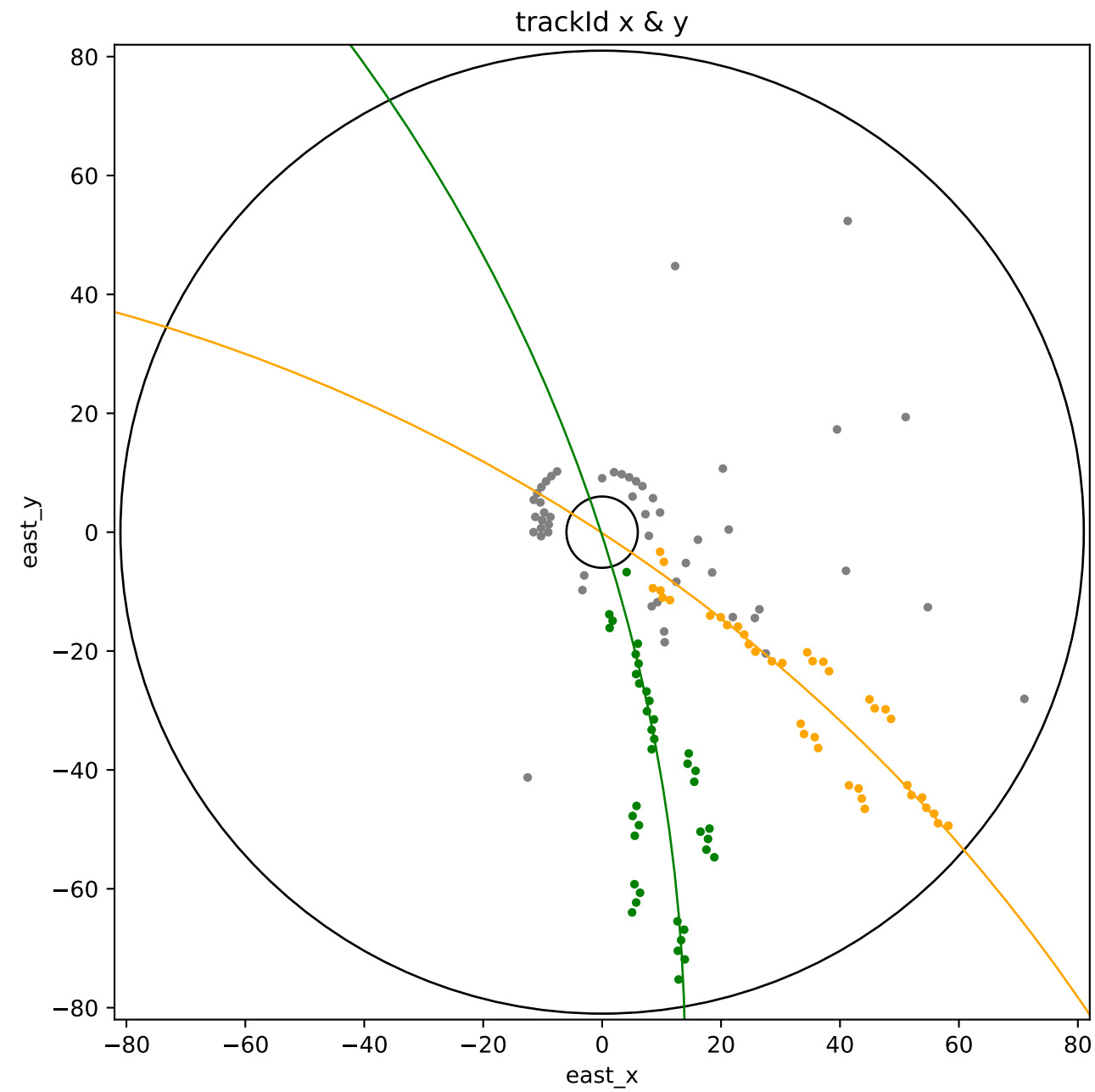
East(-8093, 84)



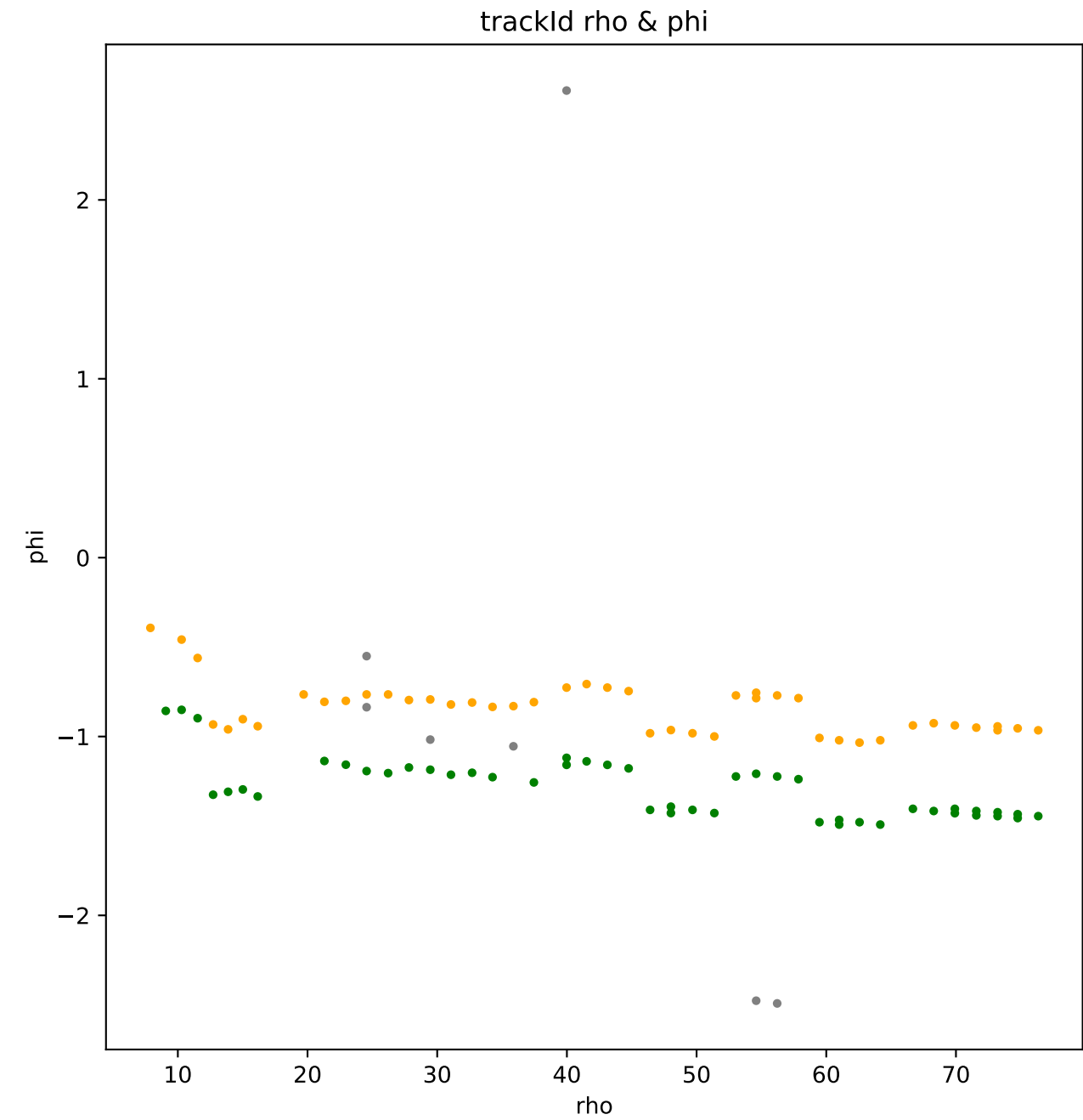
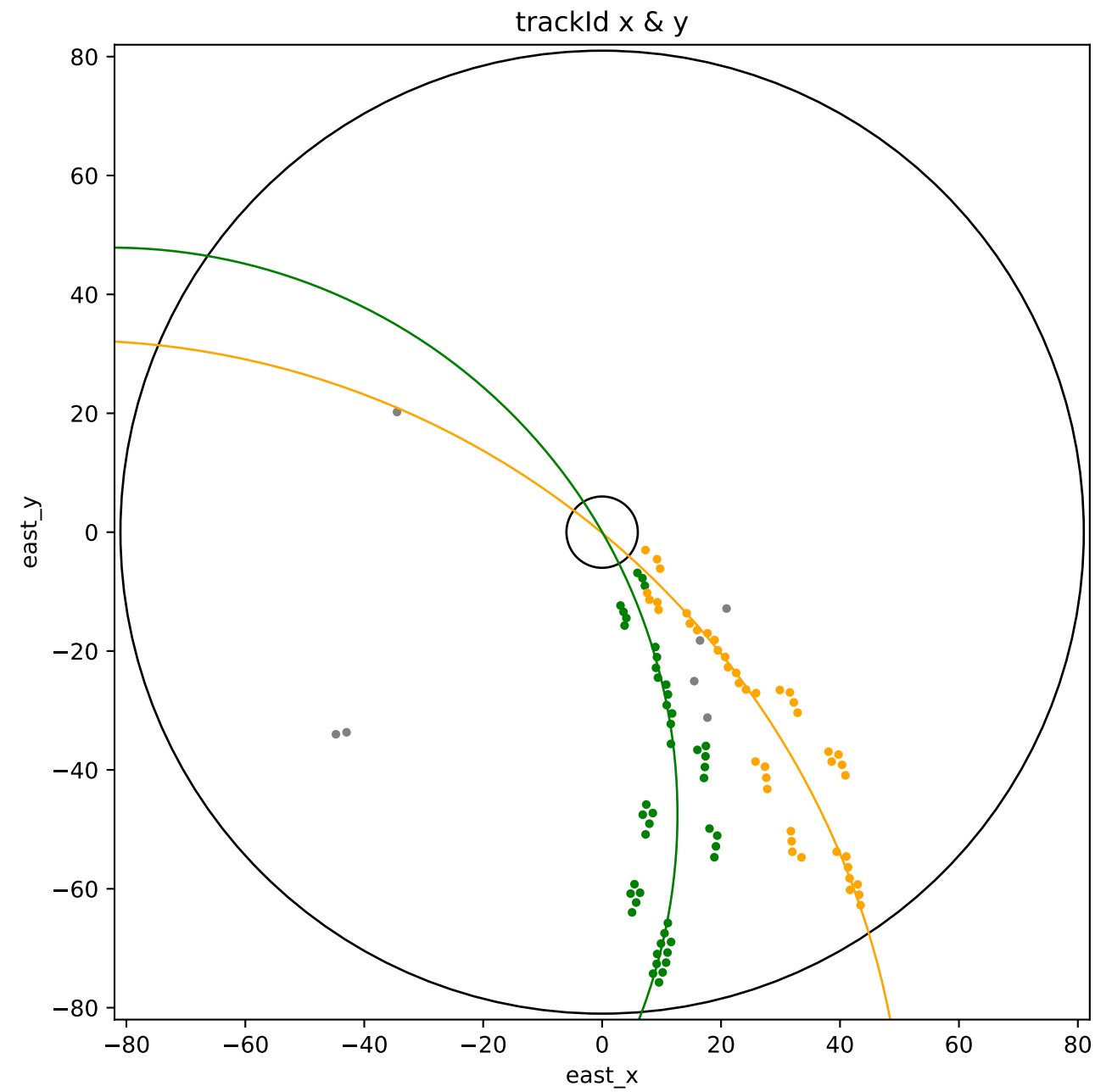
East(-8093, 85)



East(-8093, 86)

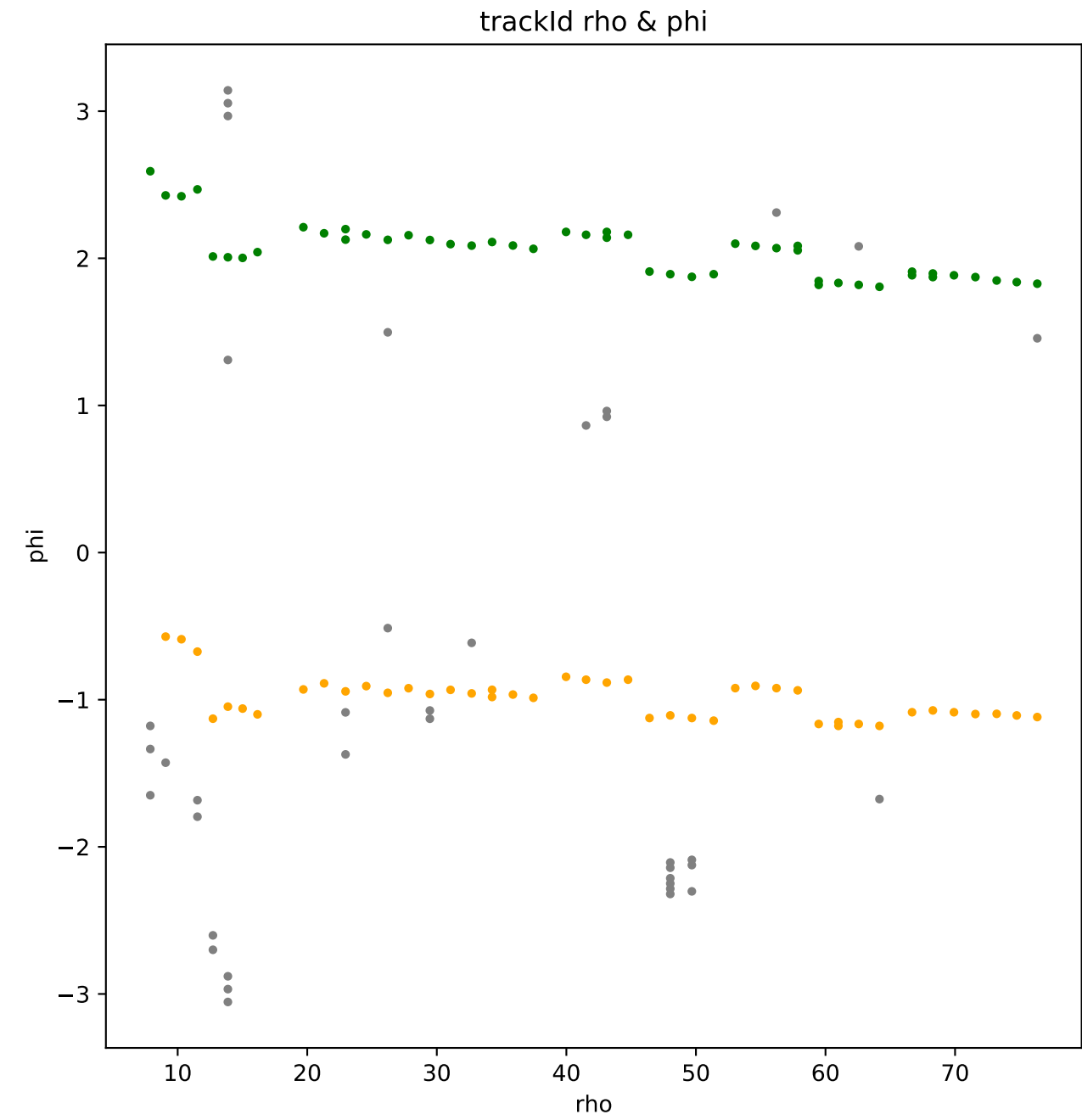
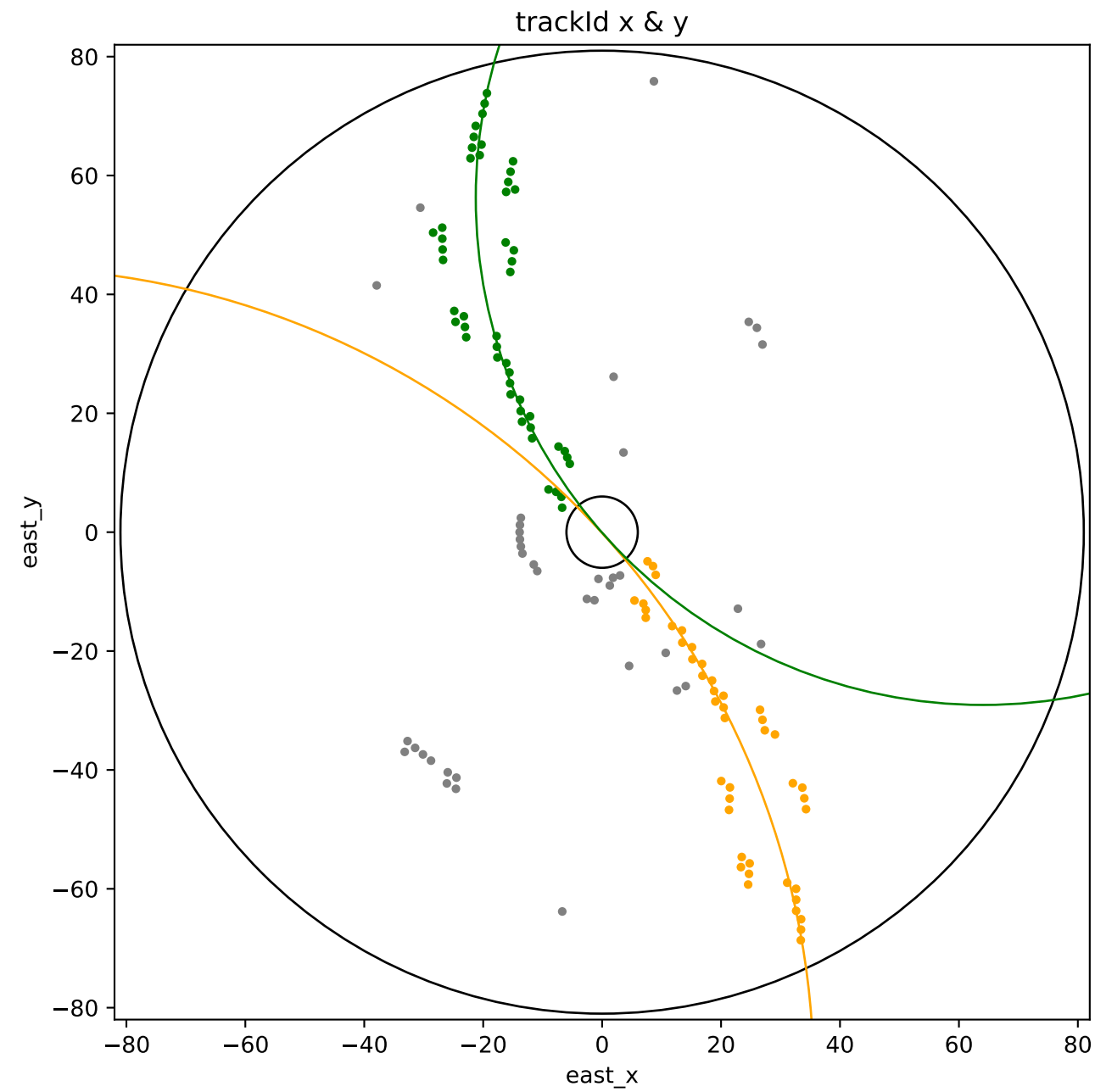


East(-8093, 87)

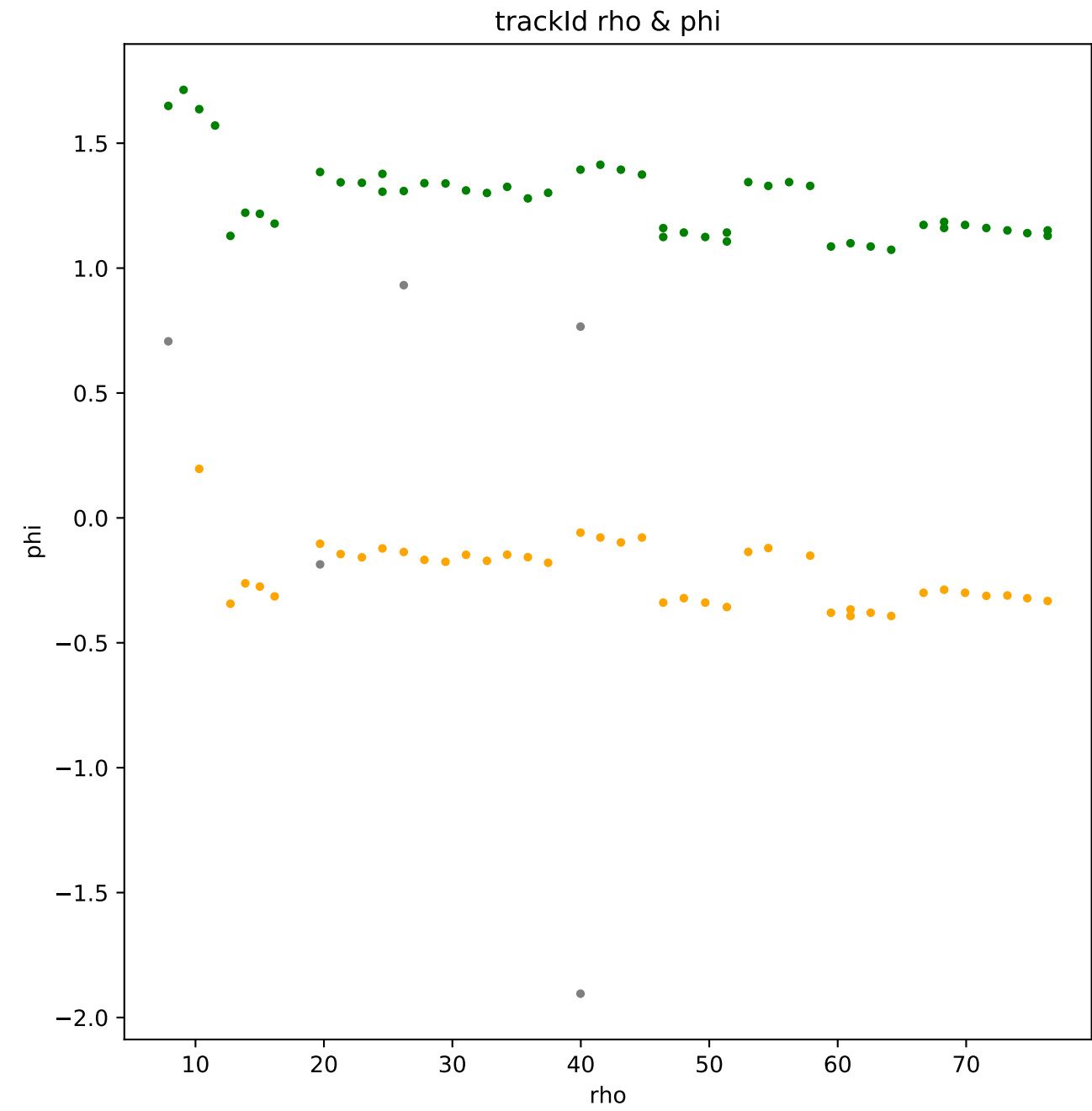
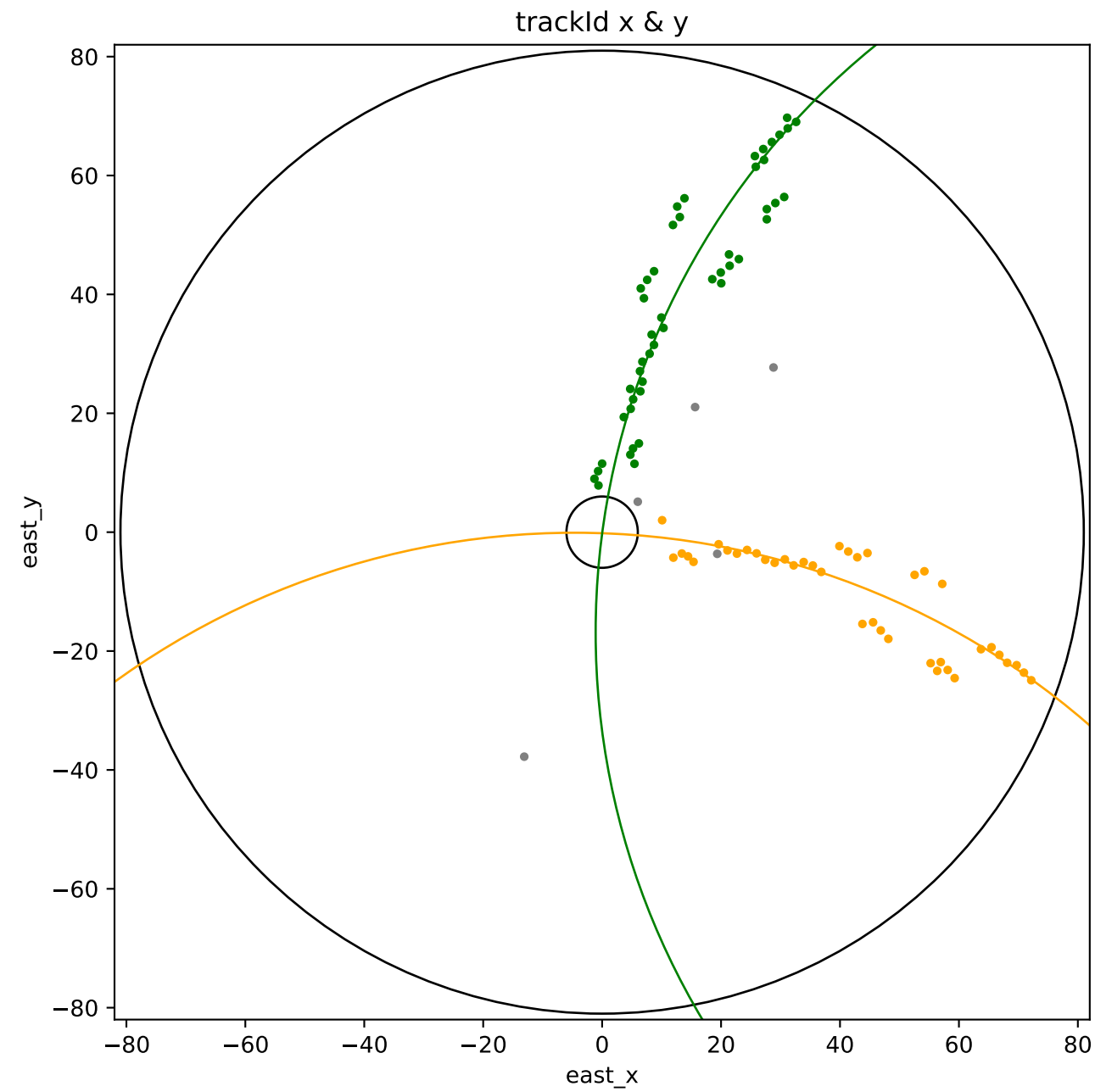




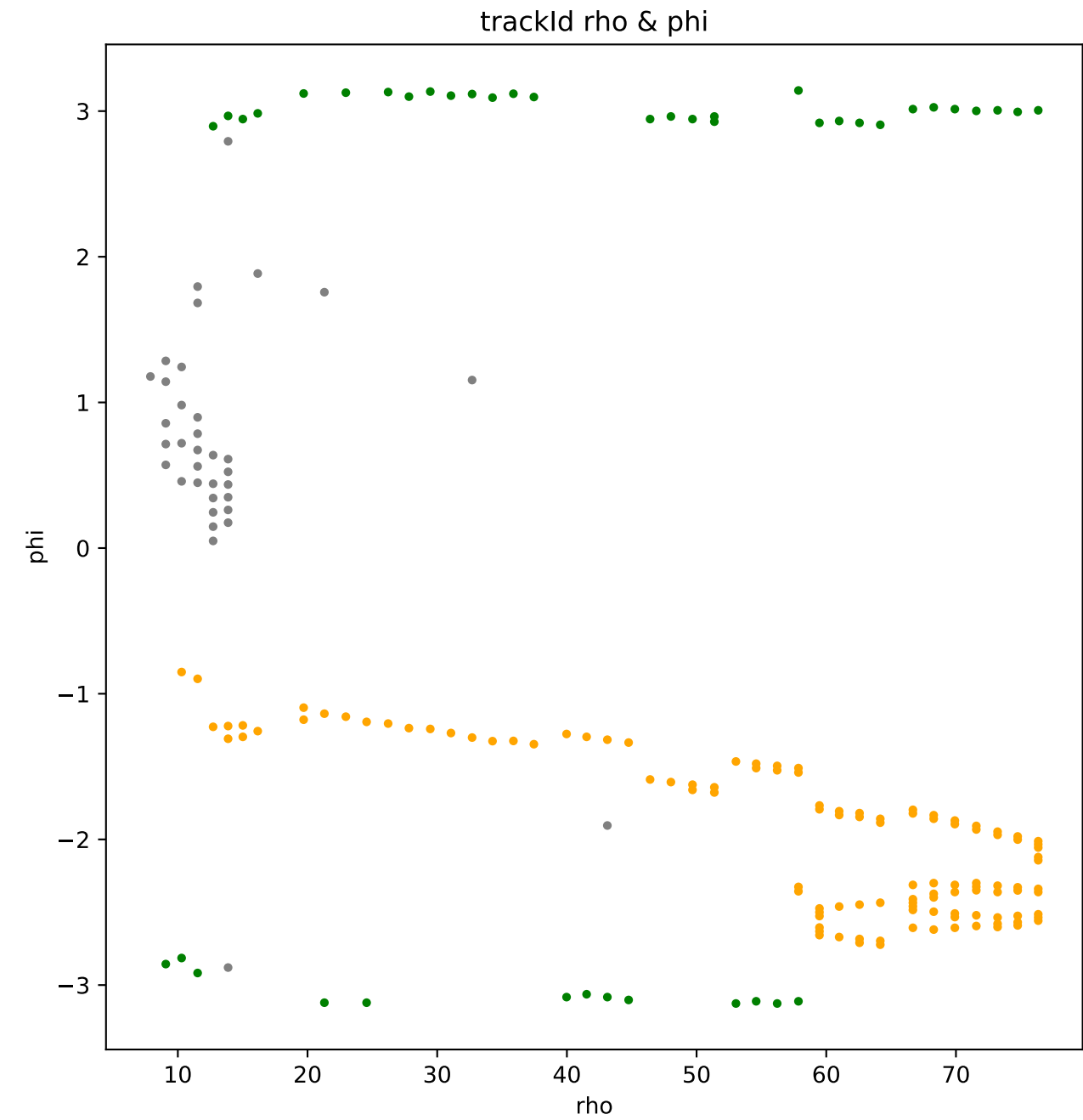
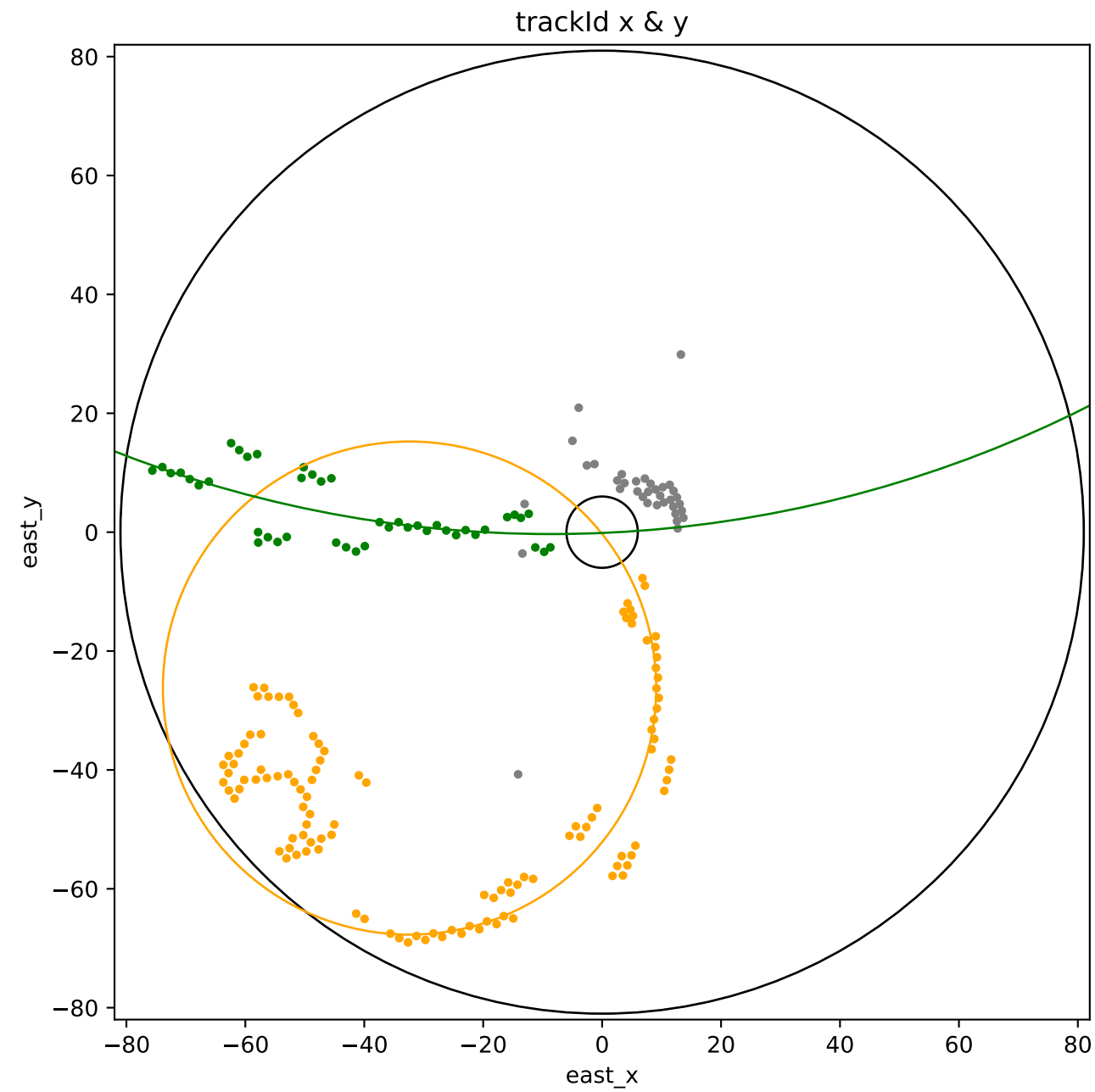
East(-8093, 88)



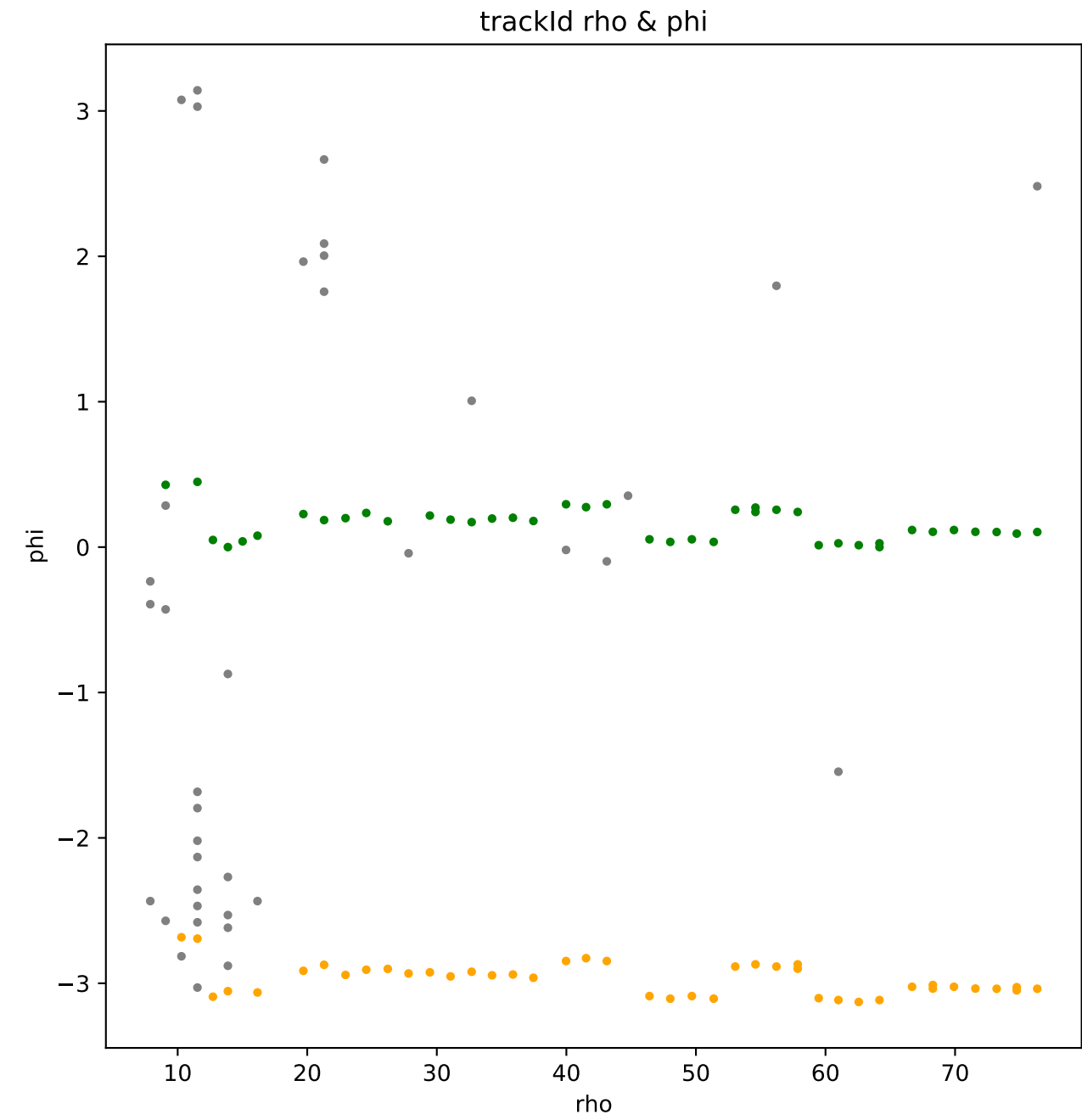
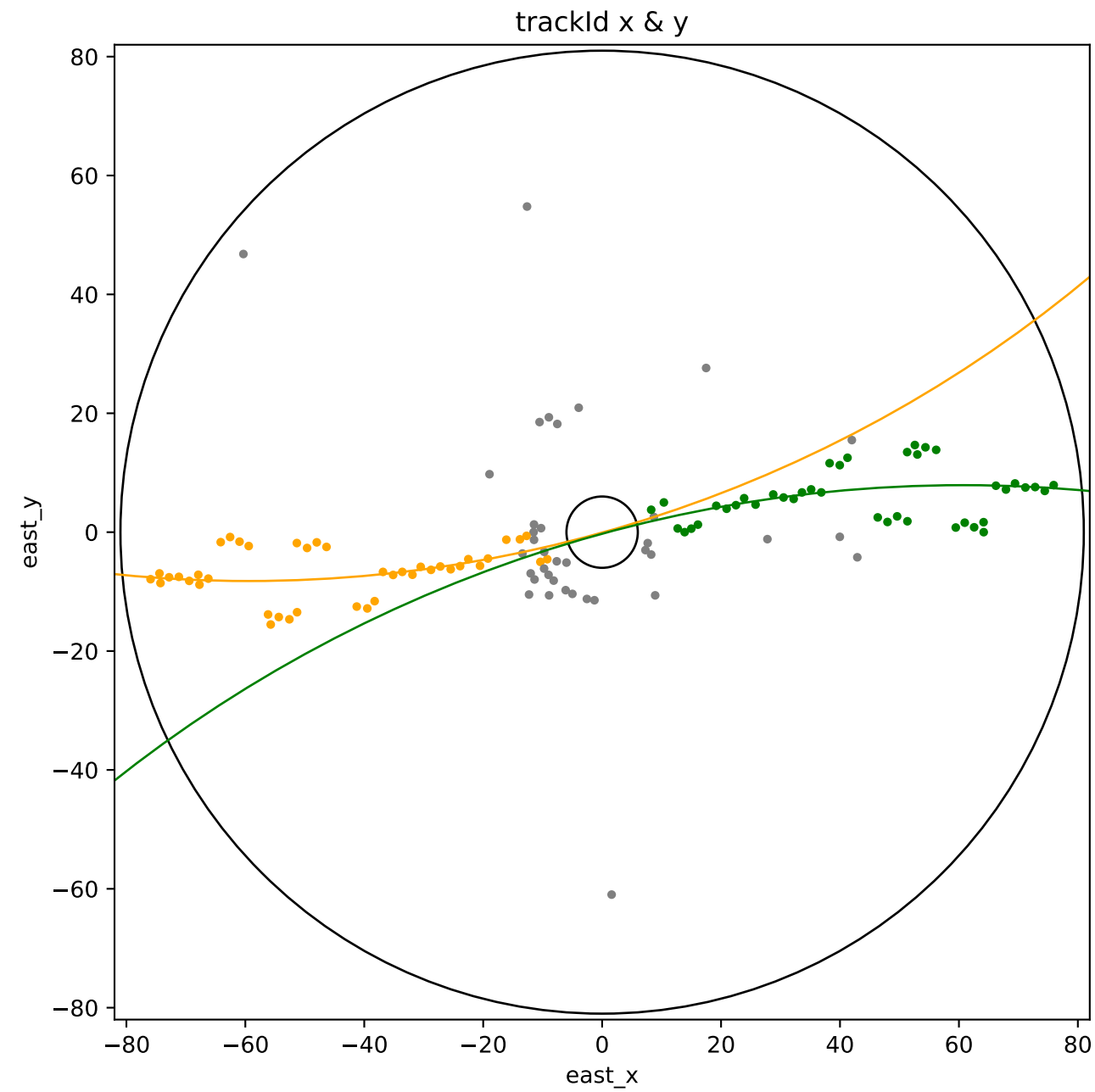
East(-8093, 89)



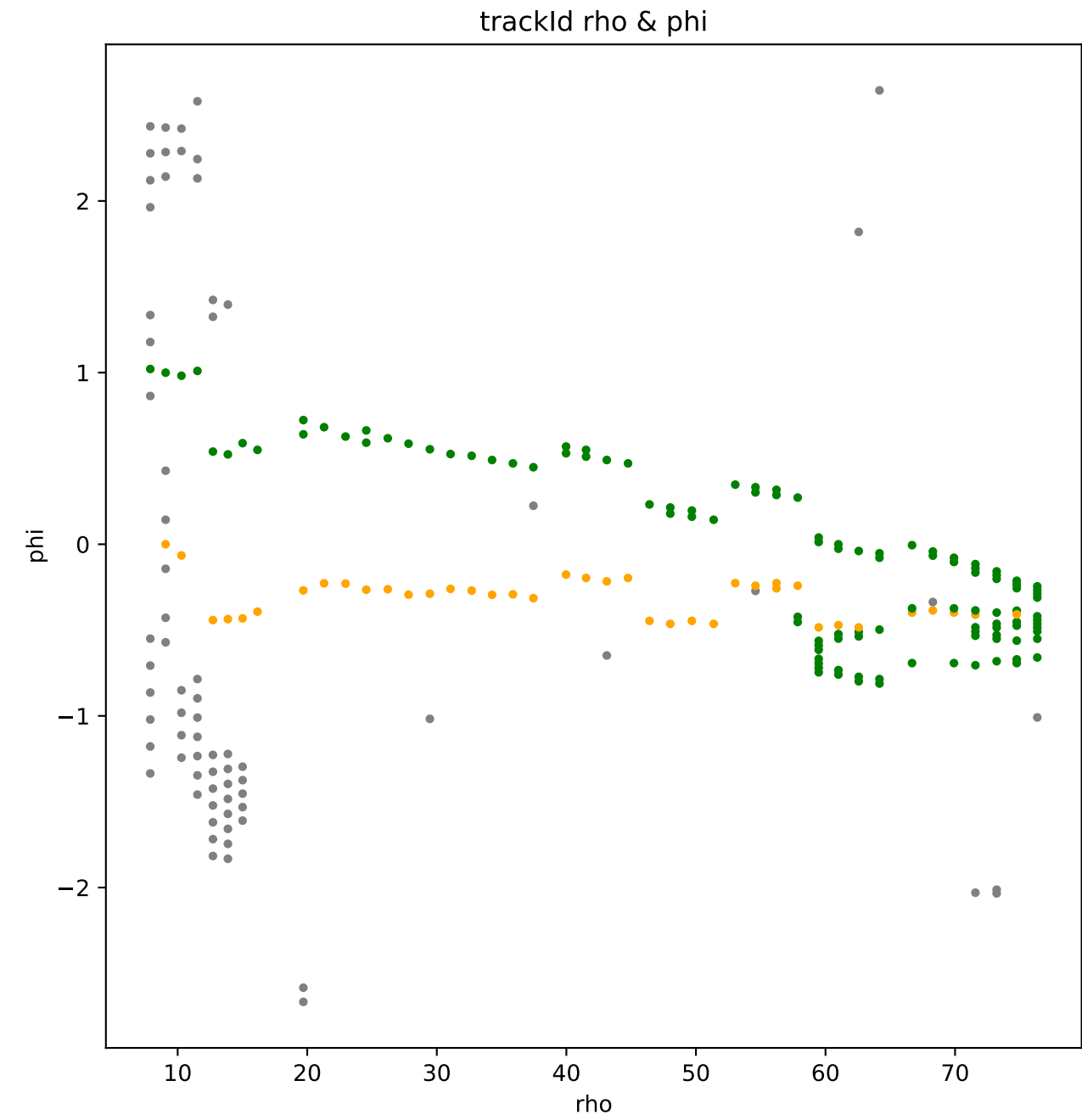
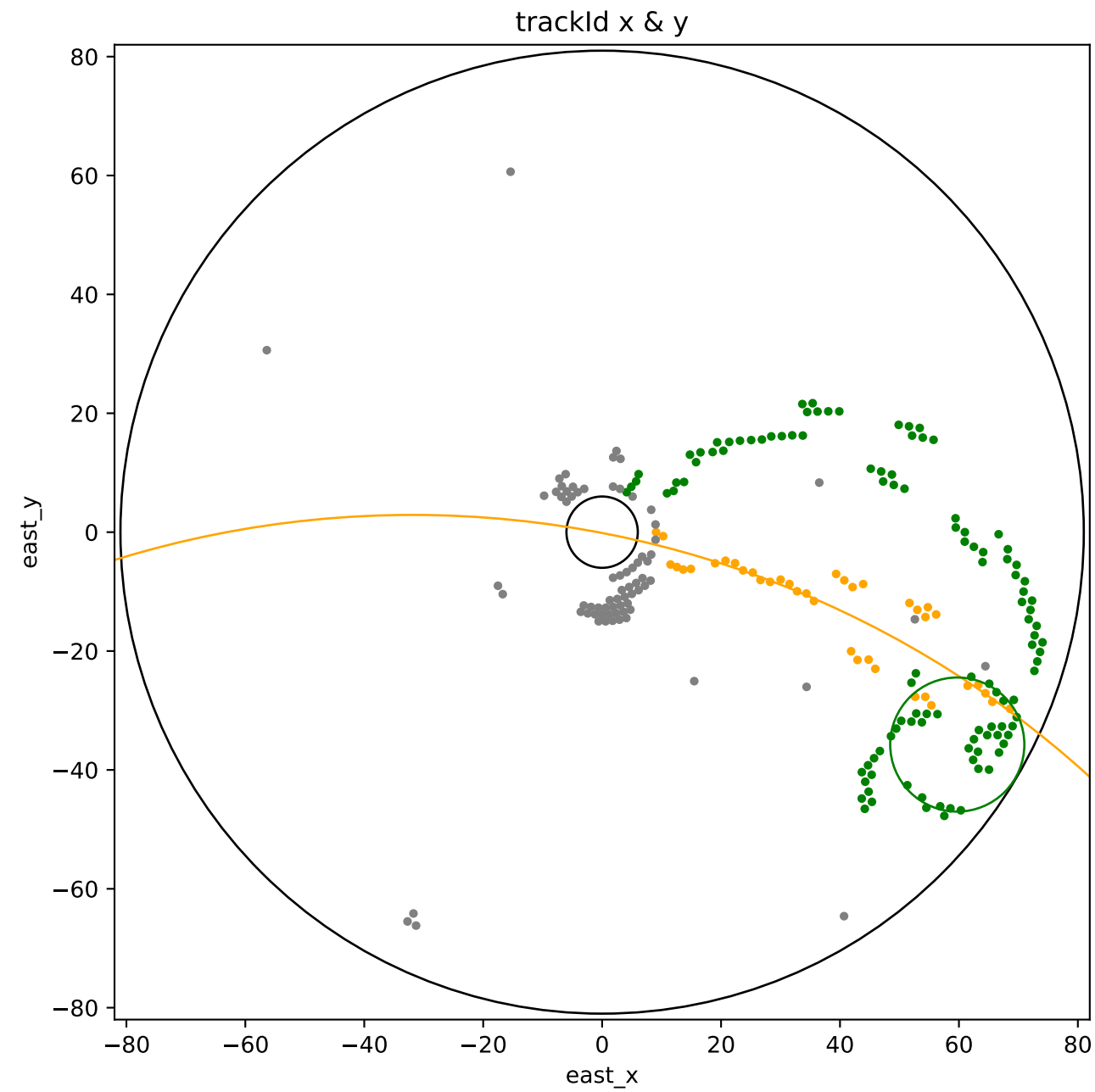
East(-8093, 90)



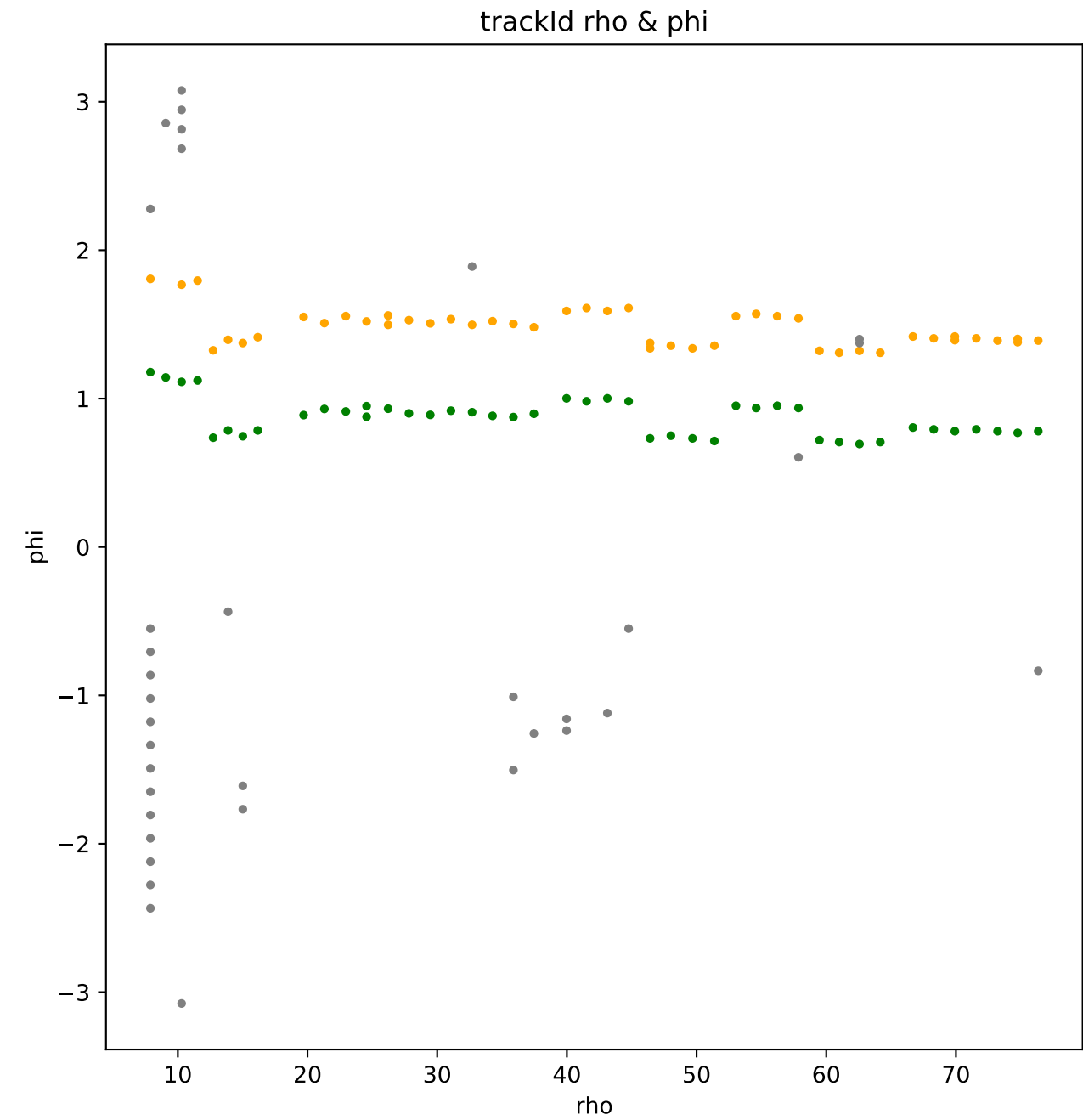
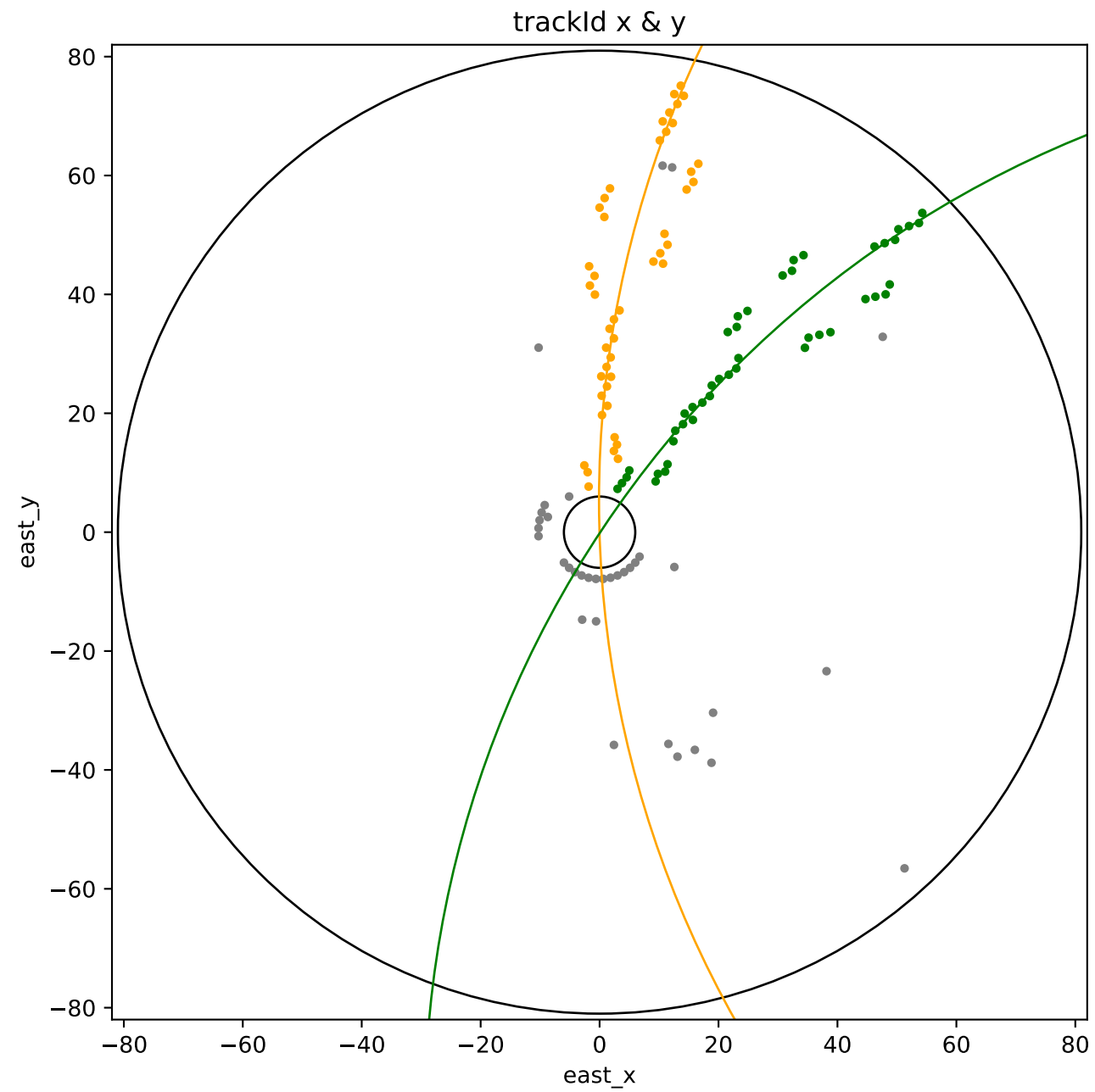
East(-8093, 91)



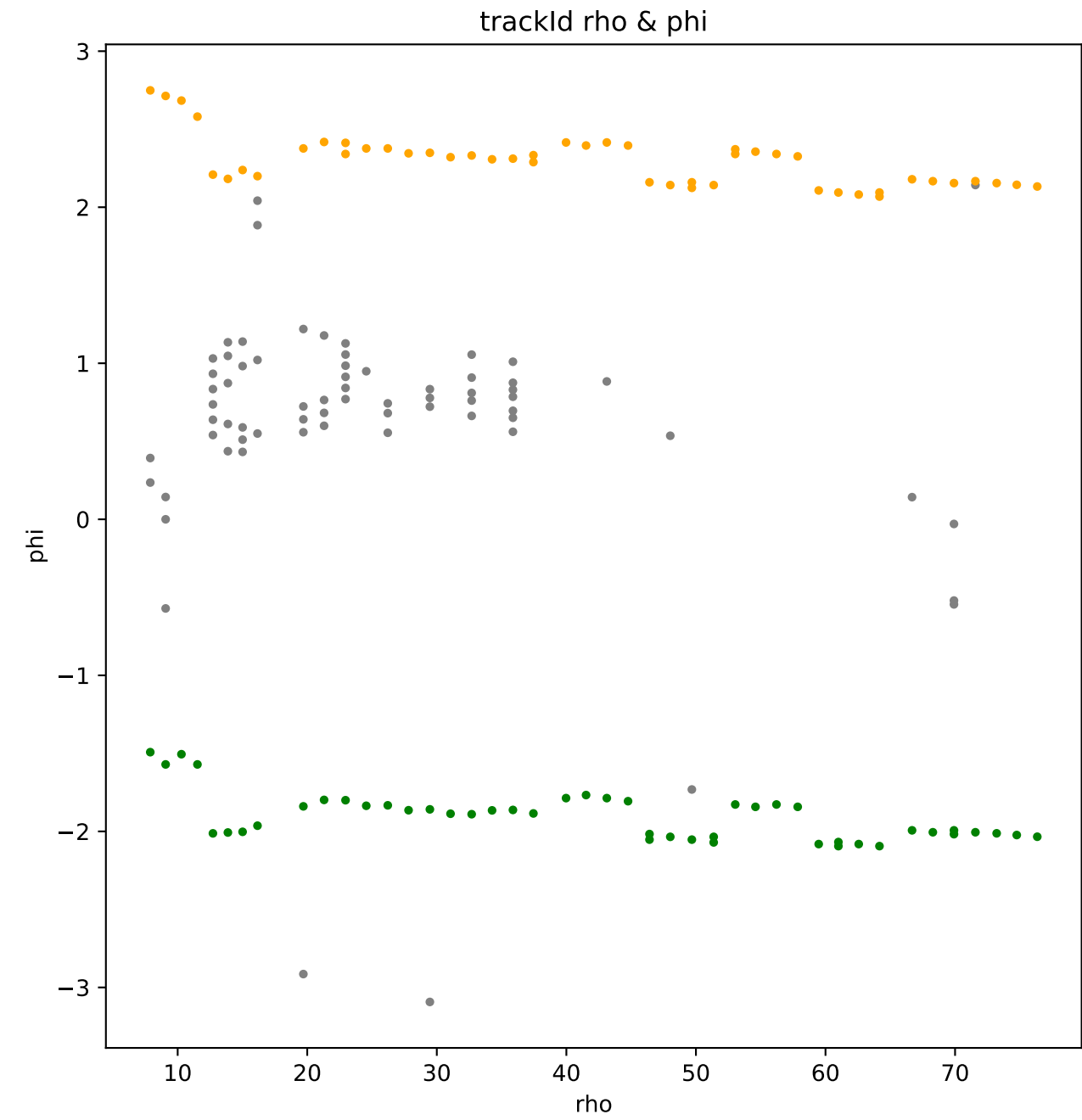
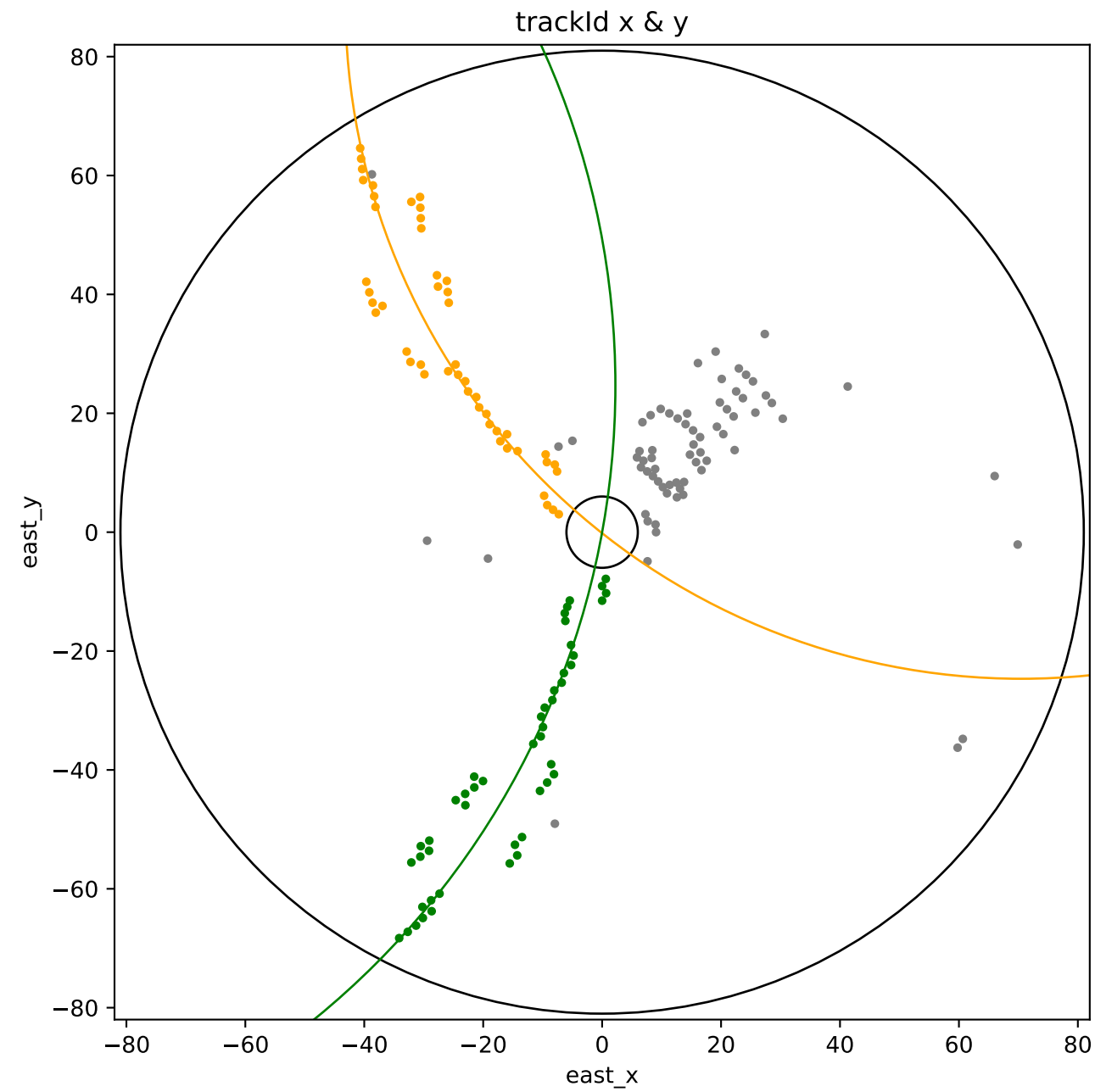
East(-8093, 92)



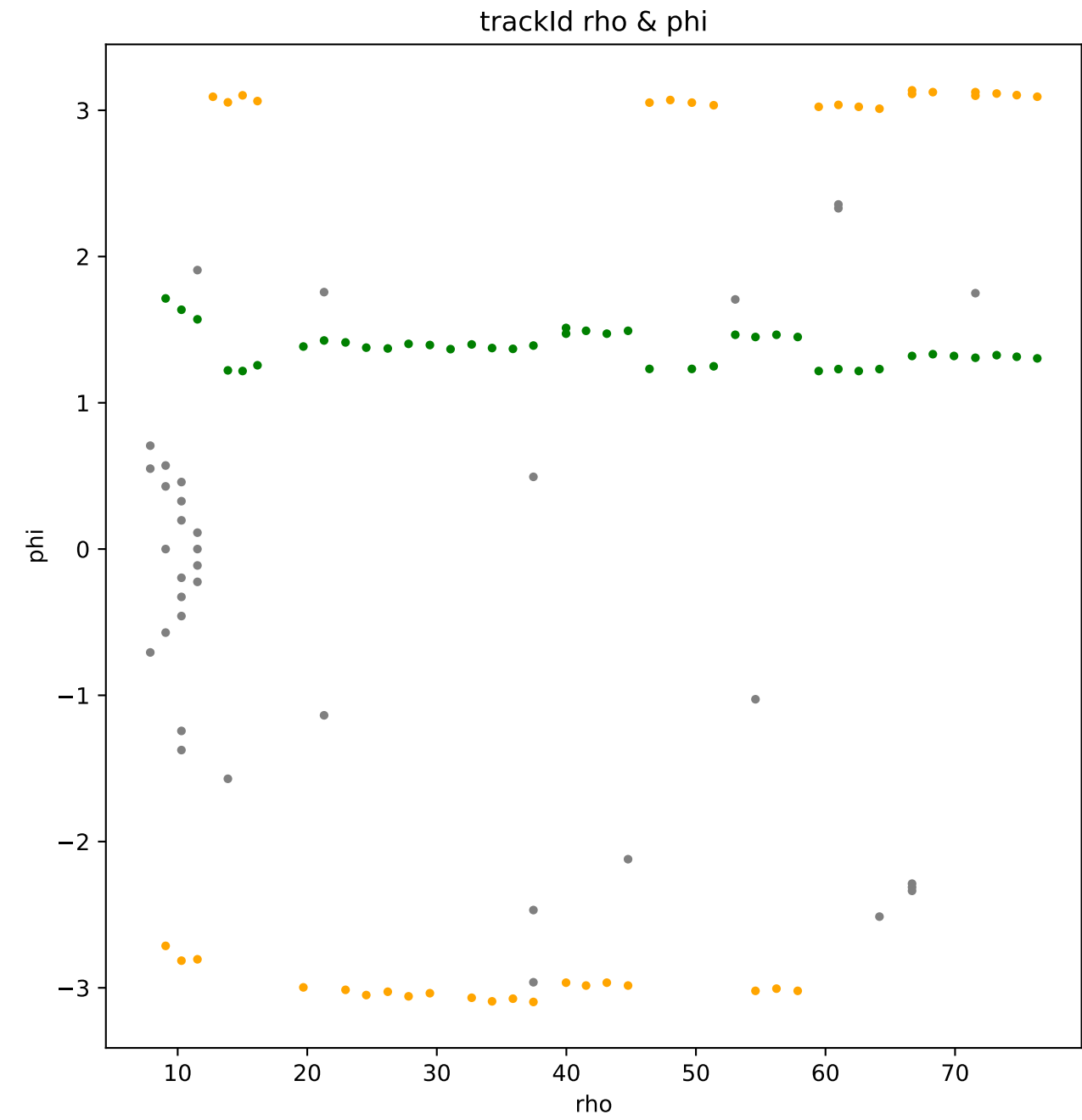
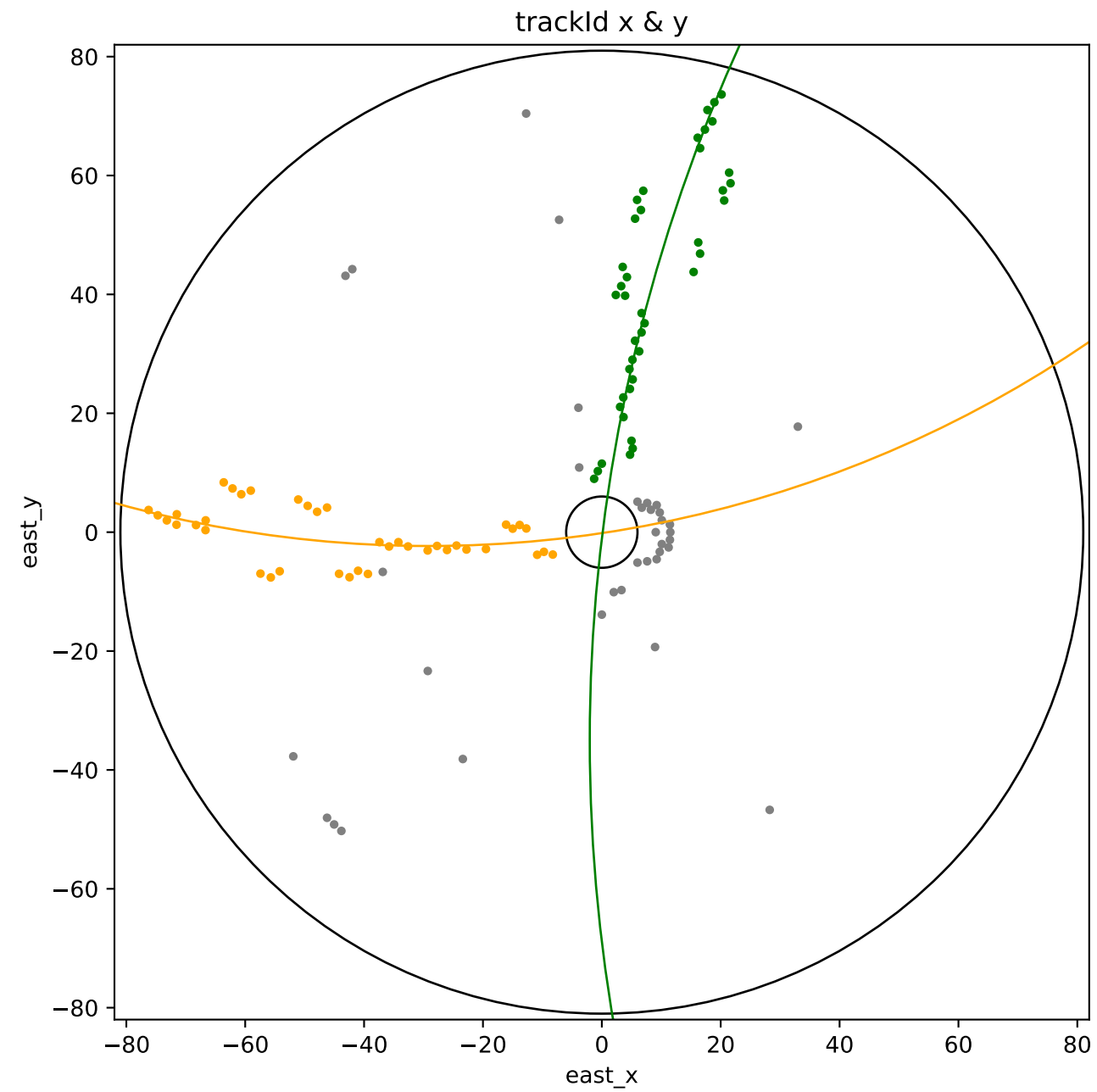
East(-8093, 93)



East(-8093, 94)

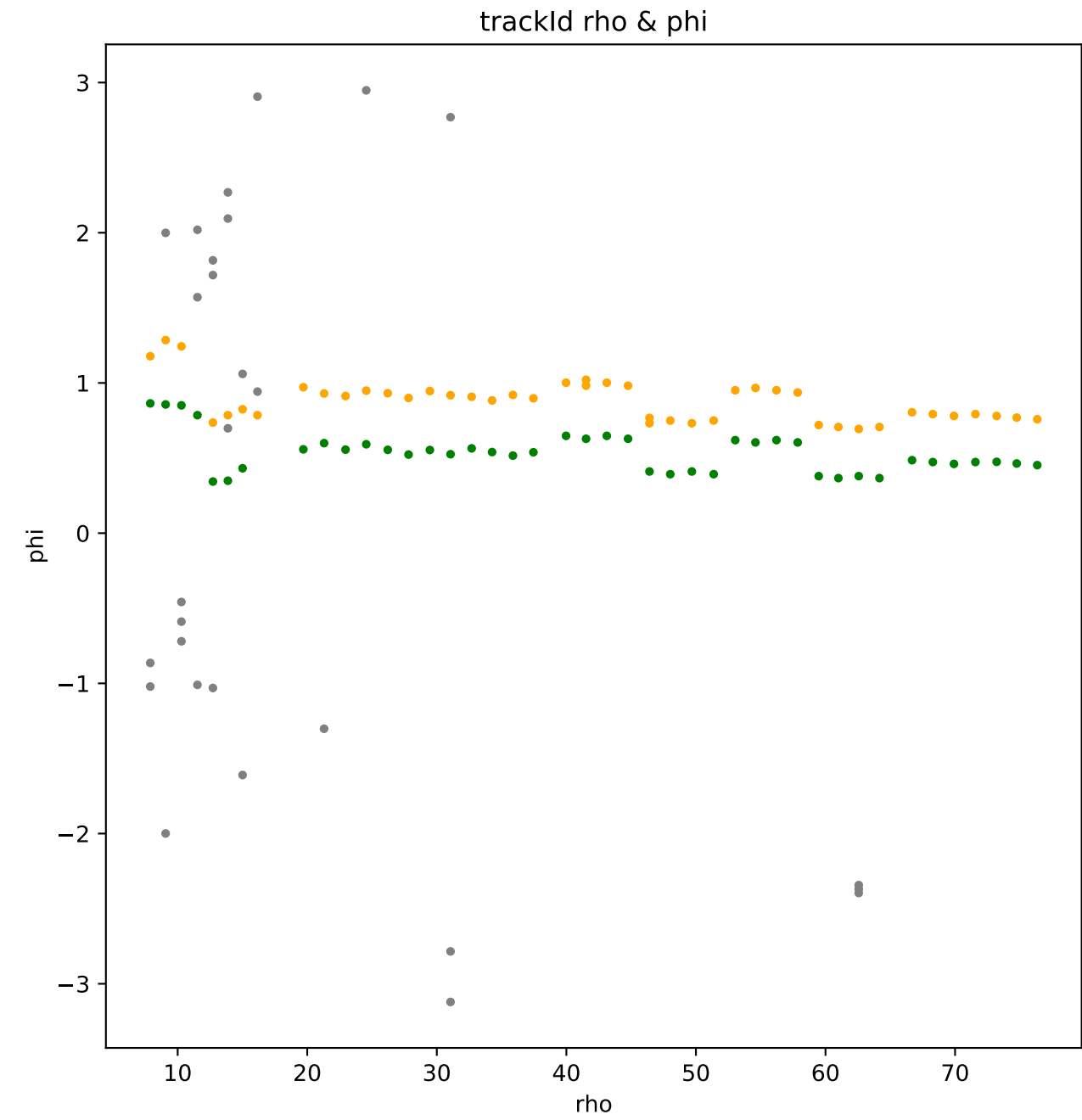
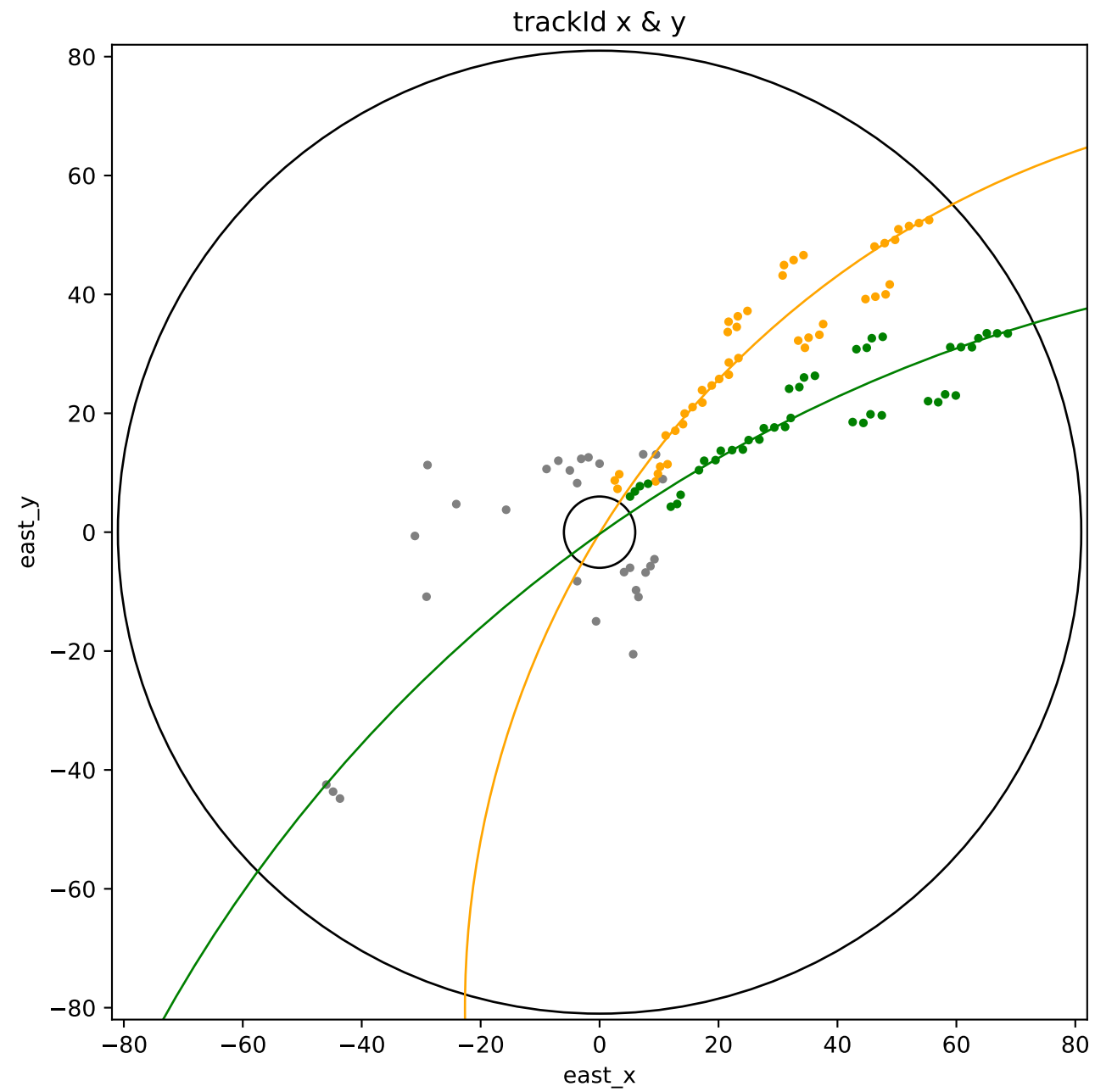


East(-8093, 95)

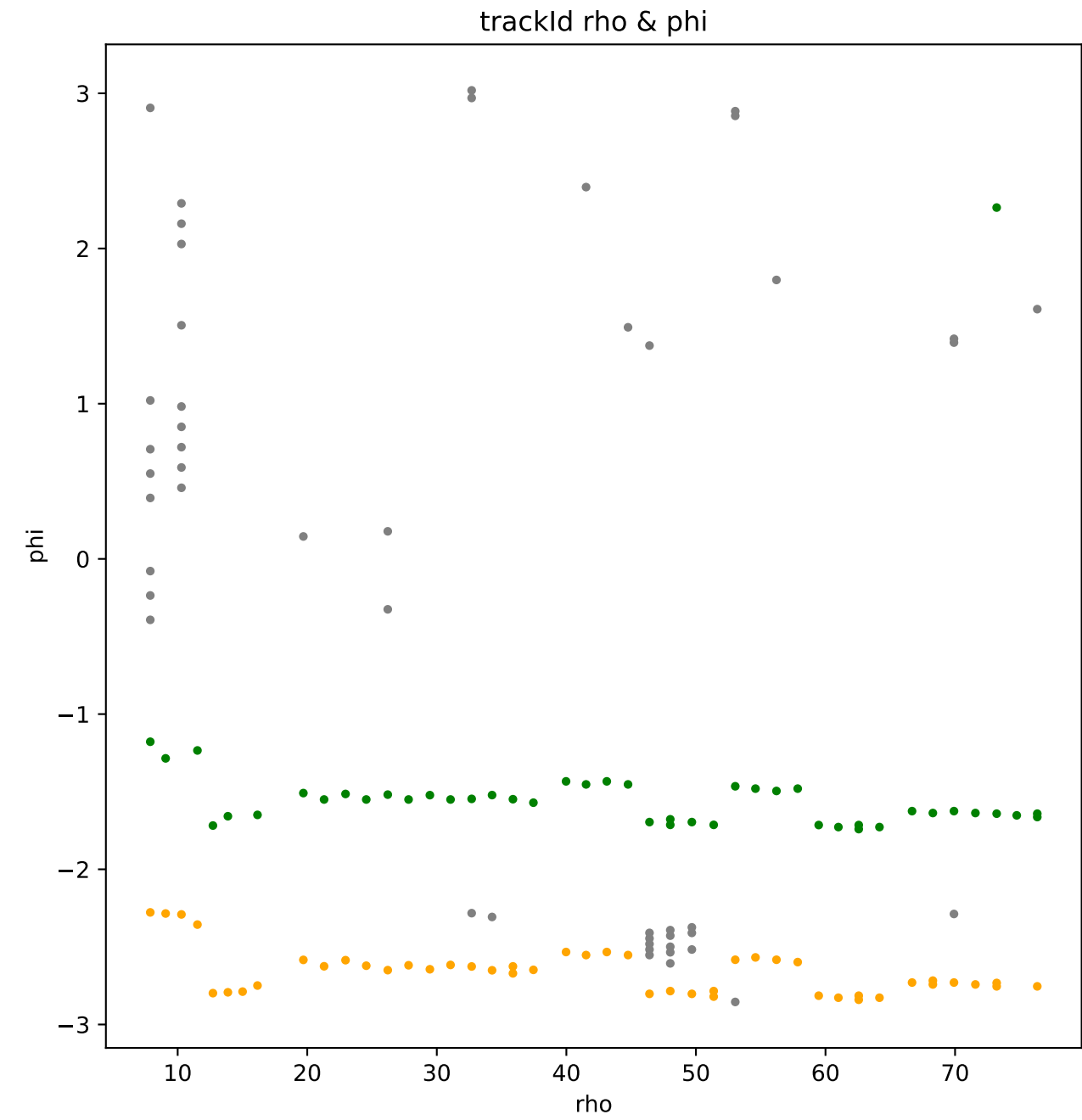
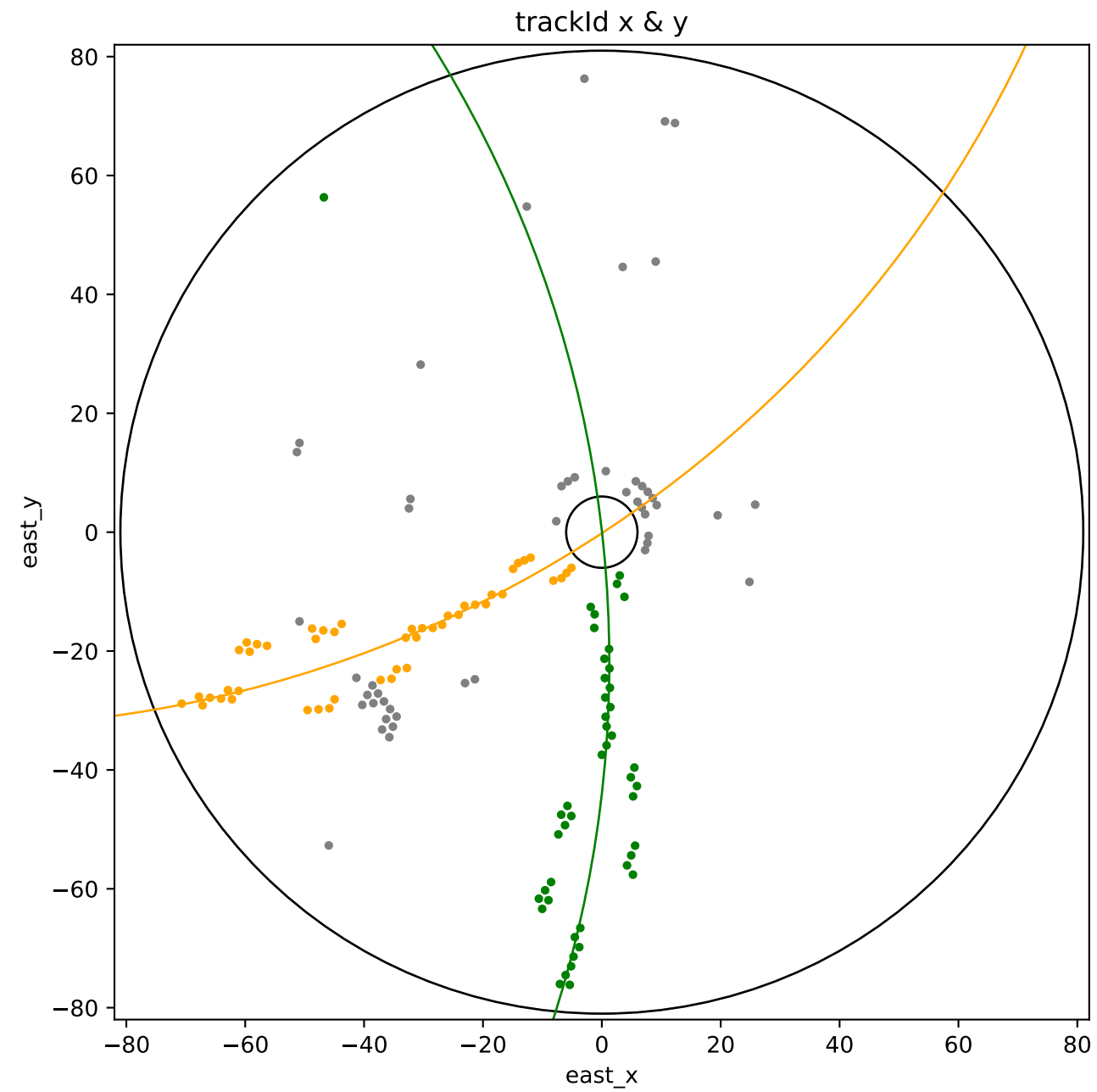




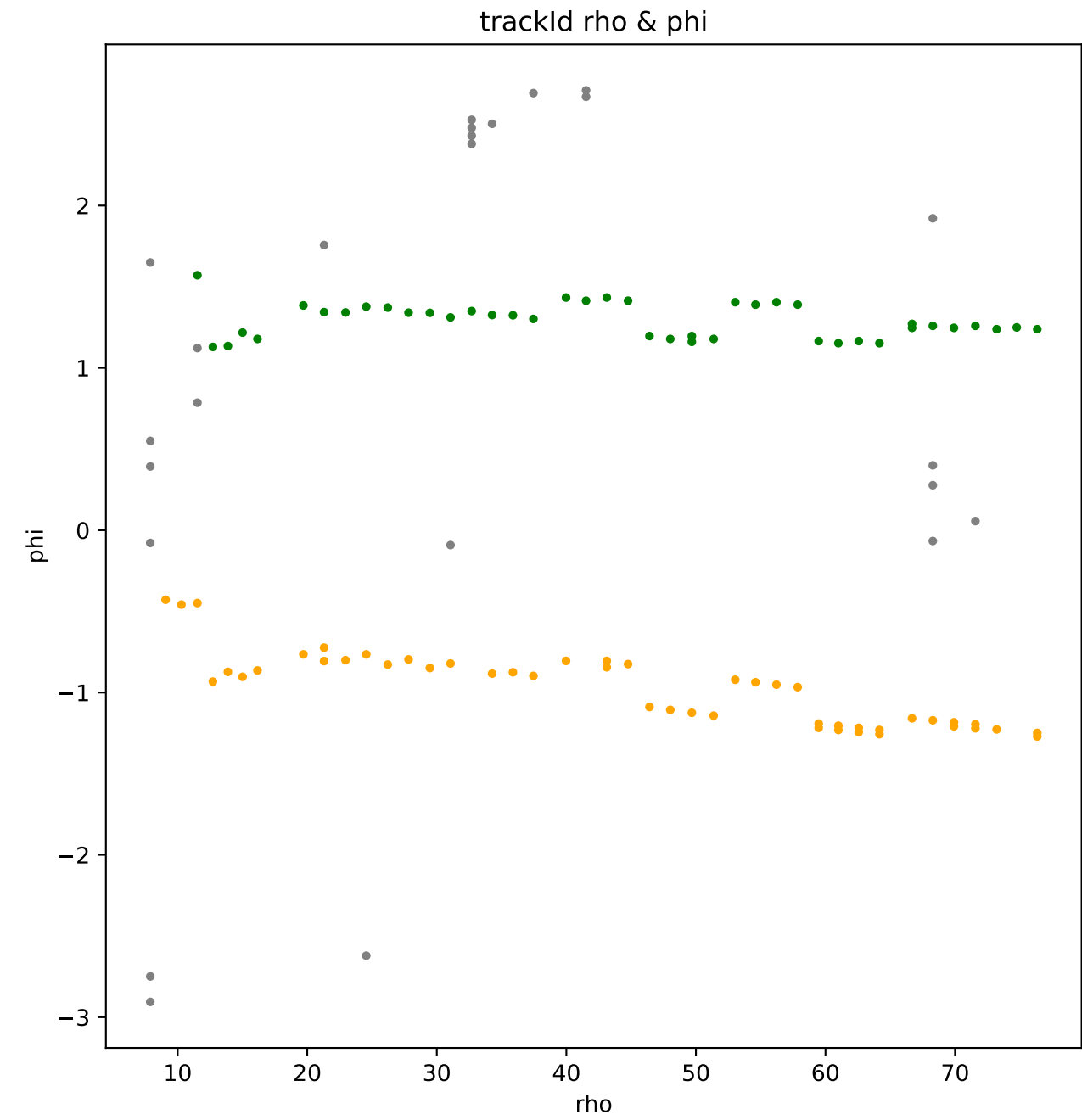
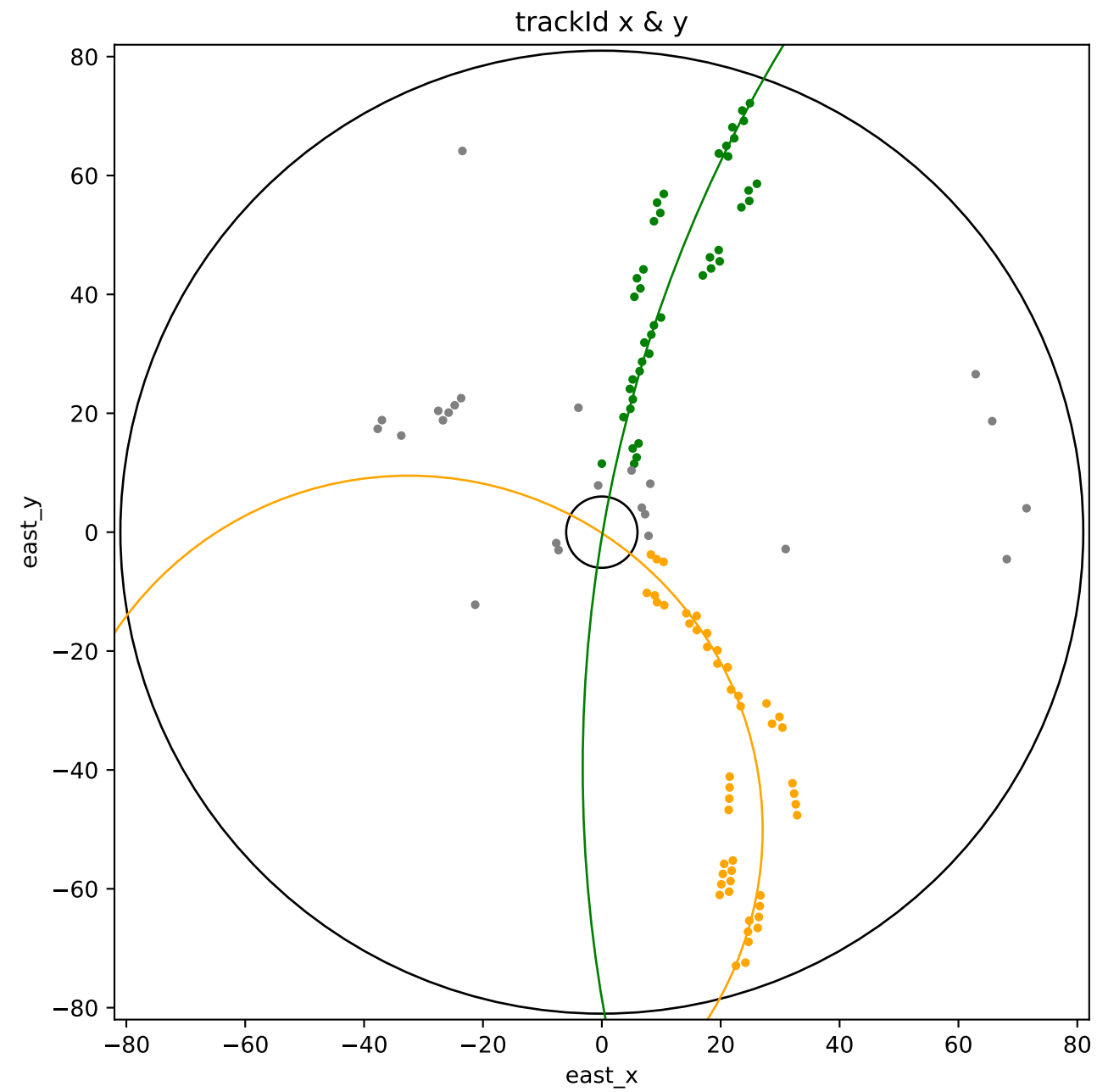
East(-8093, 96)



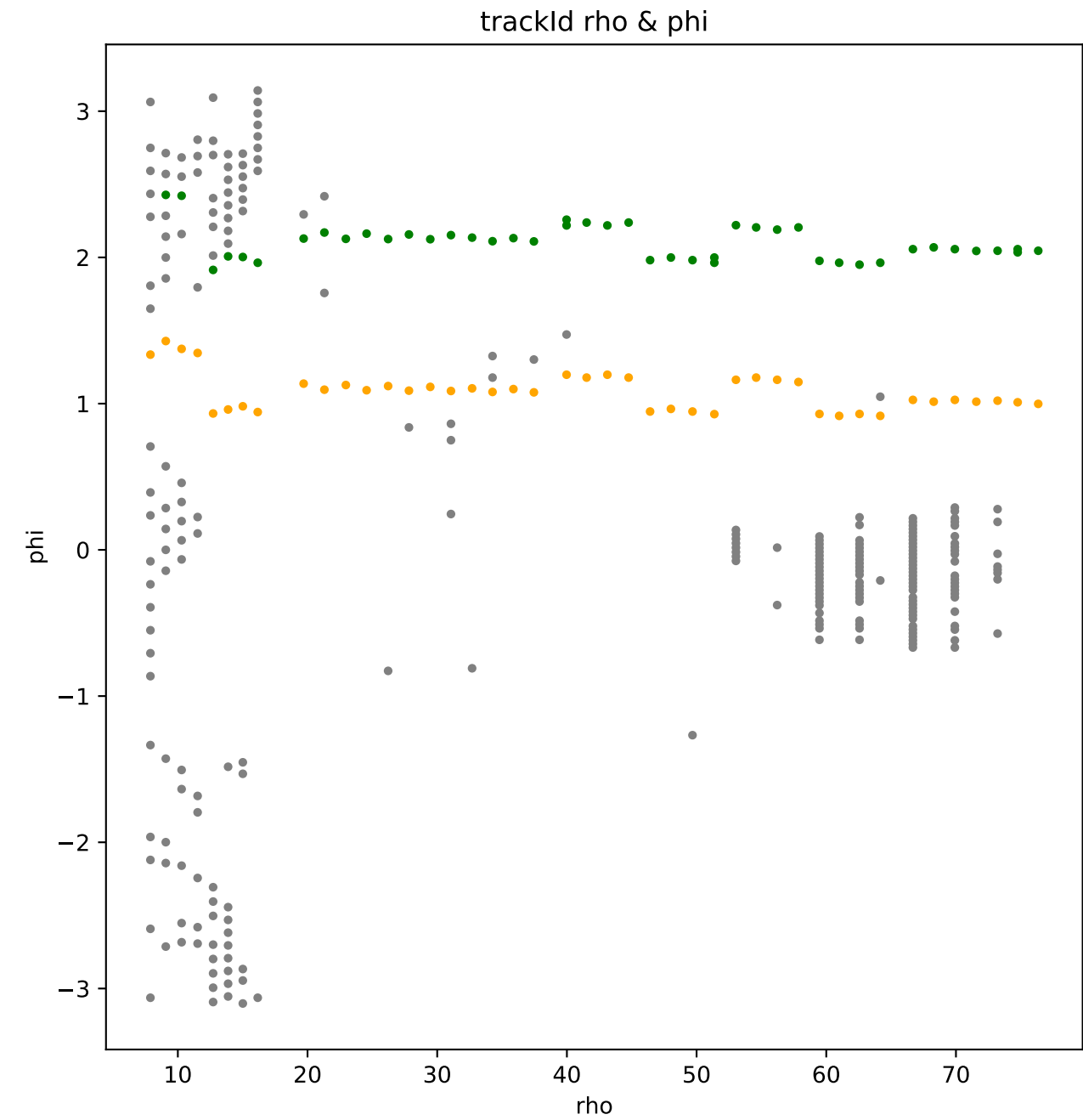
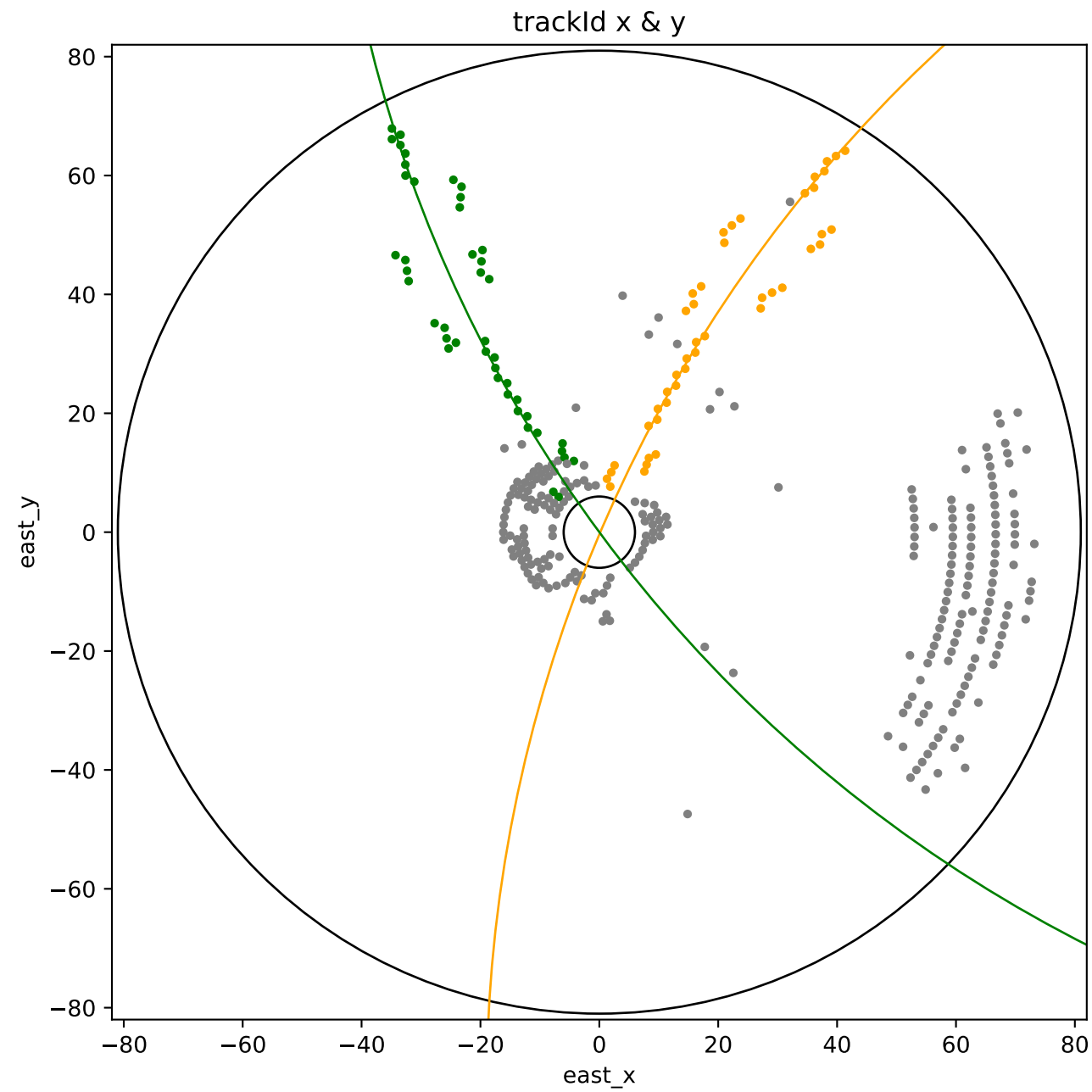
East(-8093, 97)



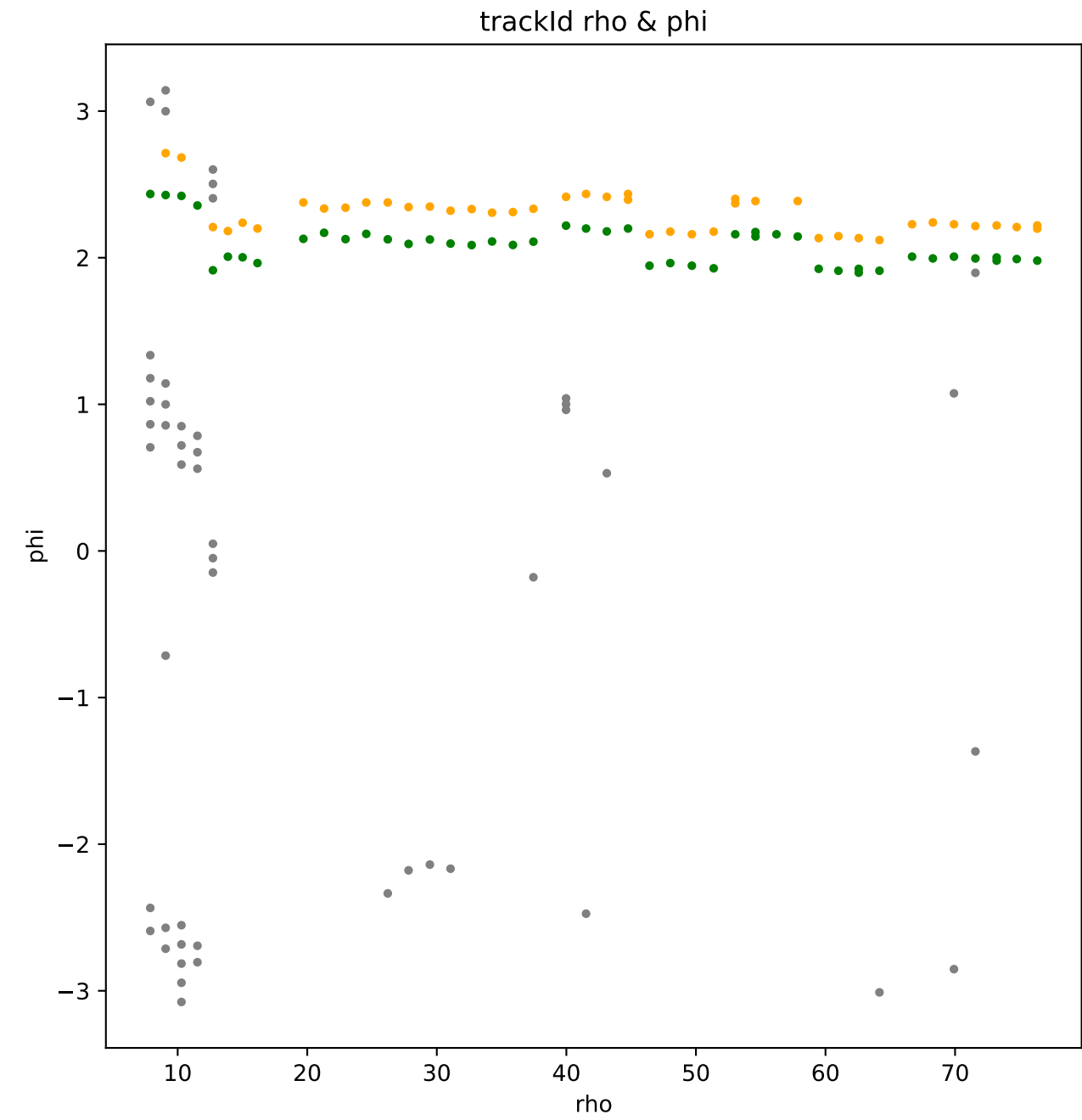
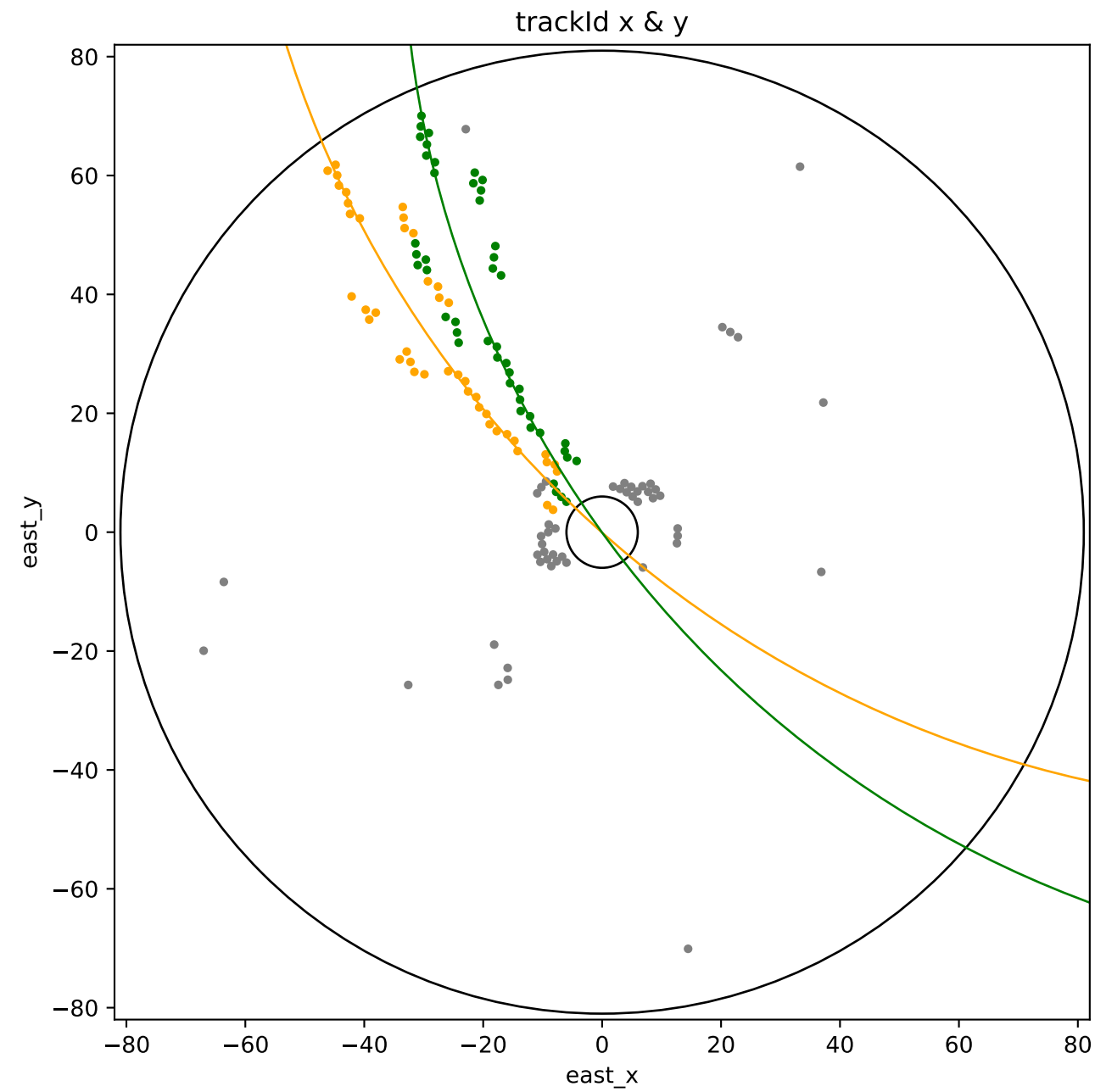
East(-8093, 98)



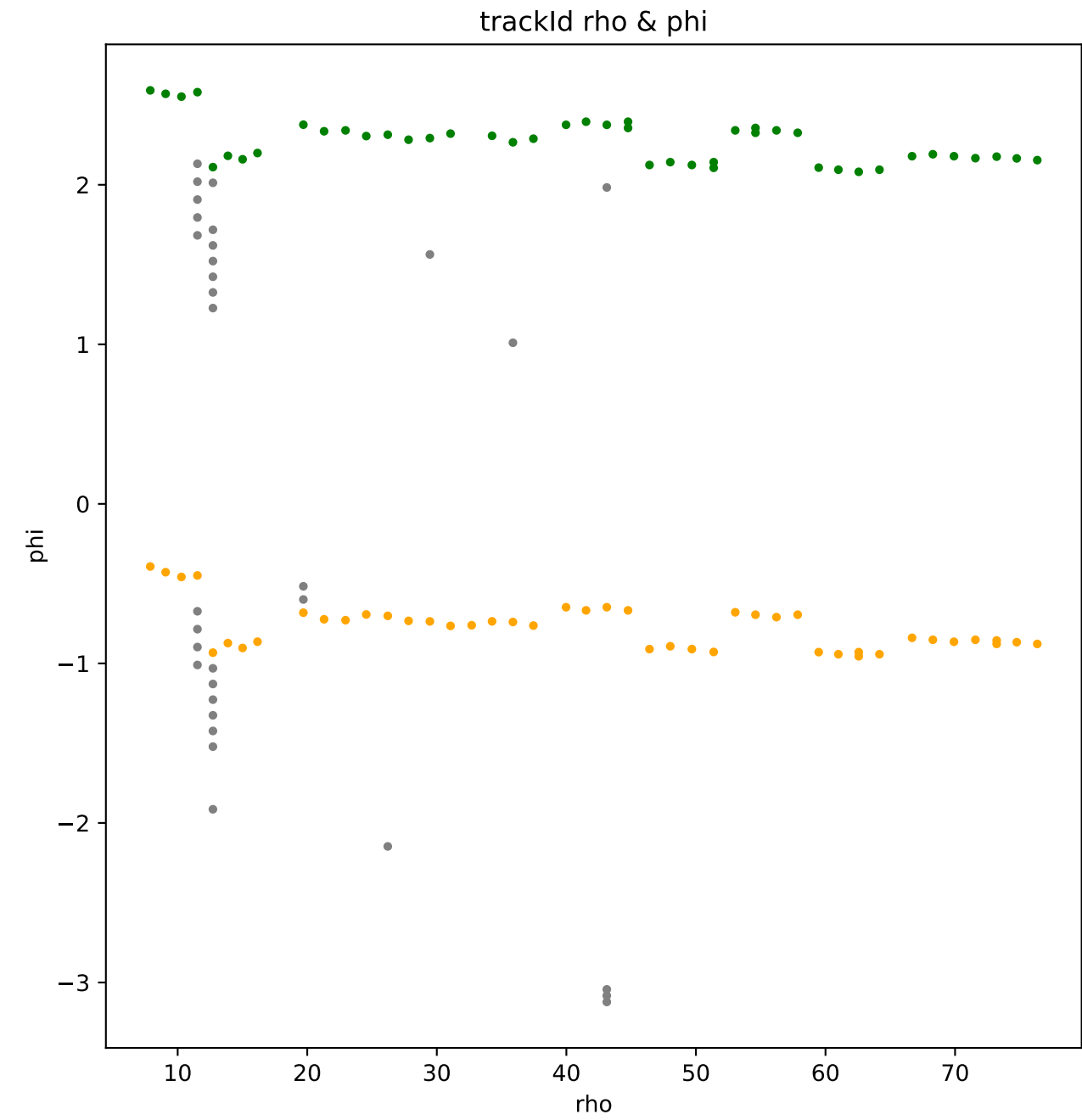
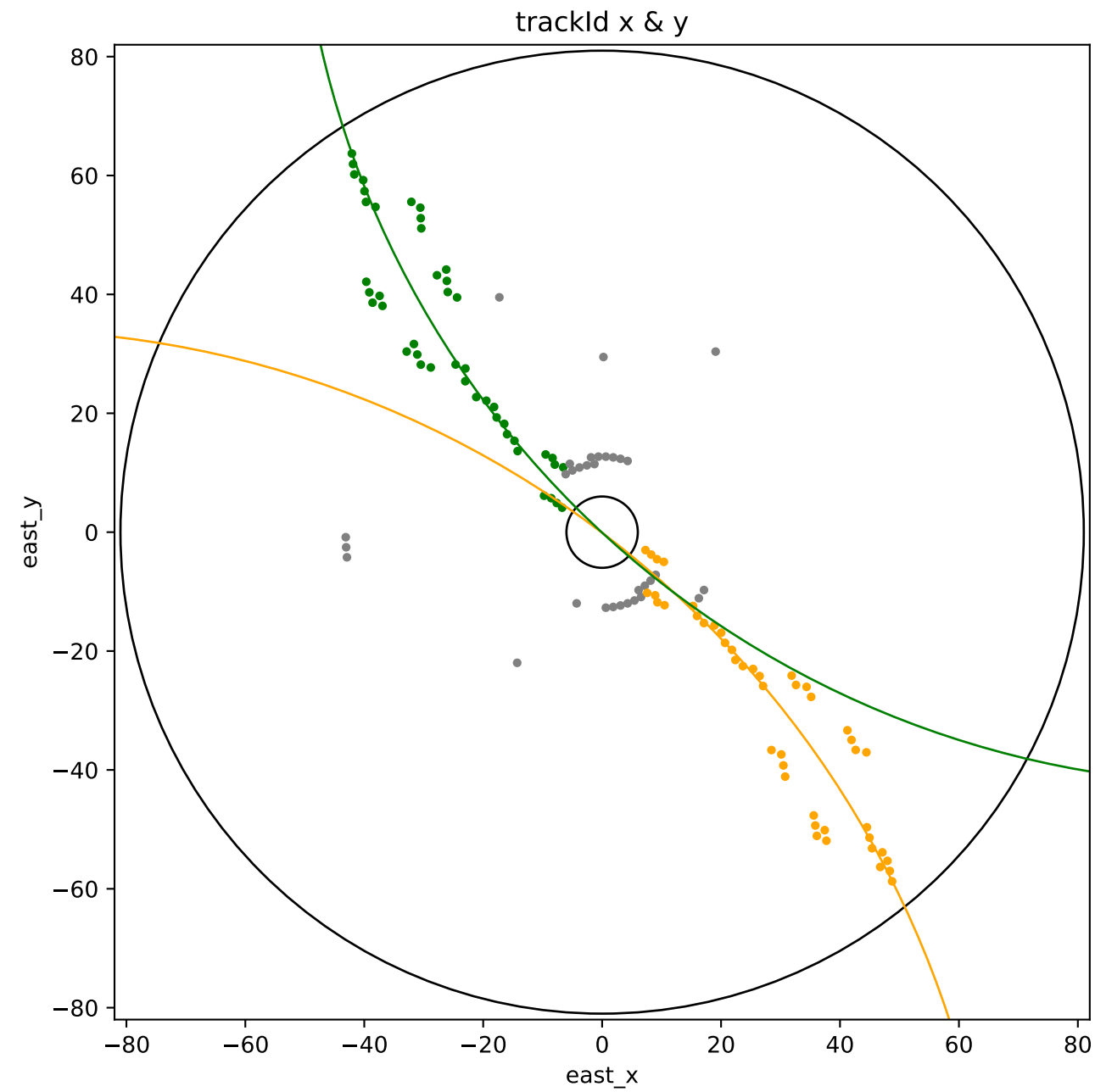
East(-8093, 99)



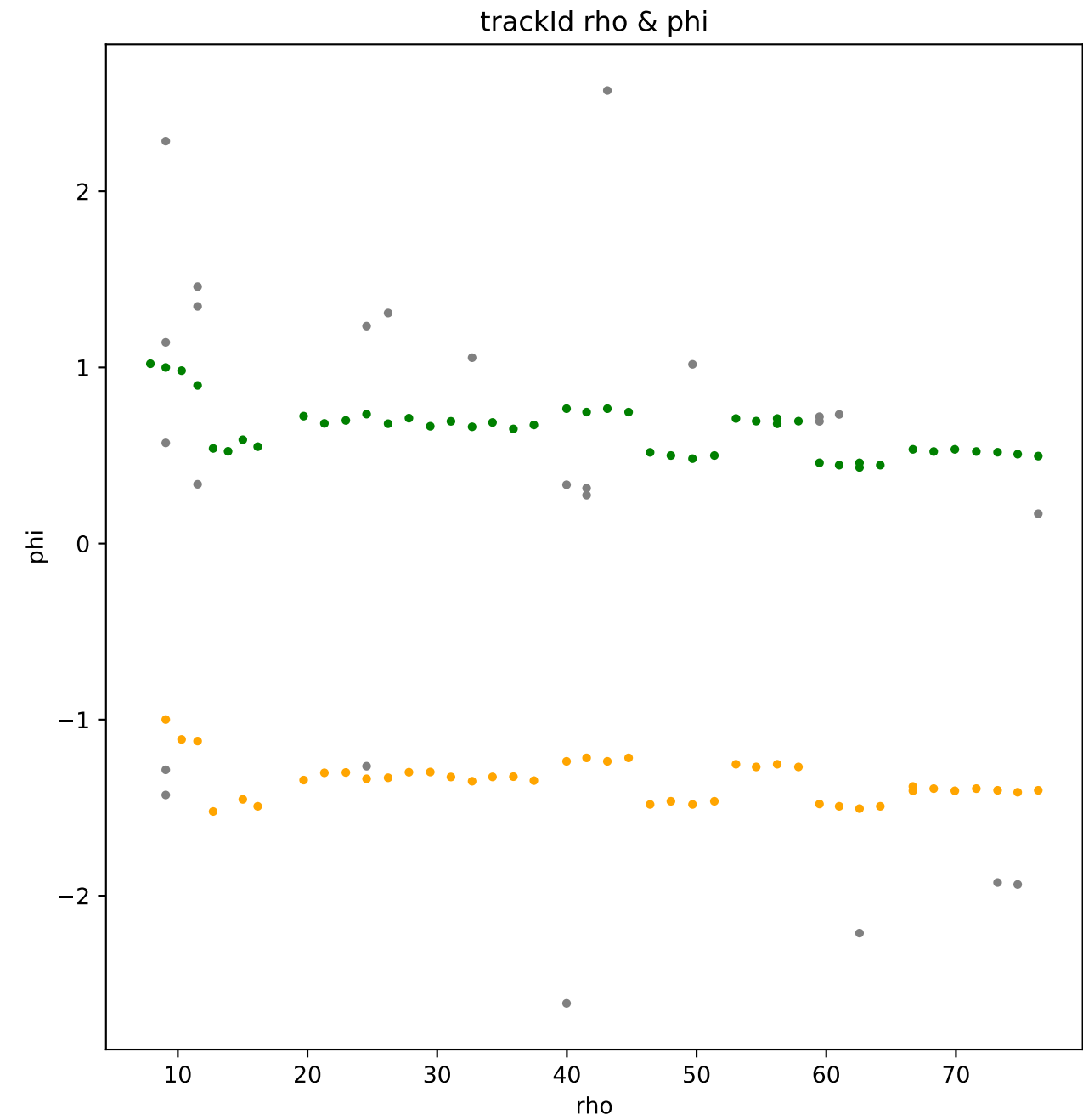
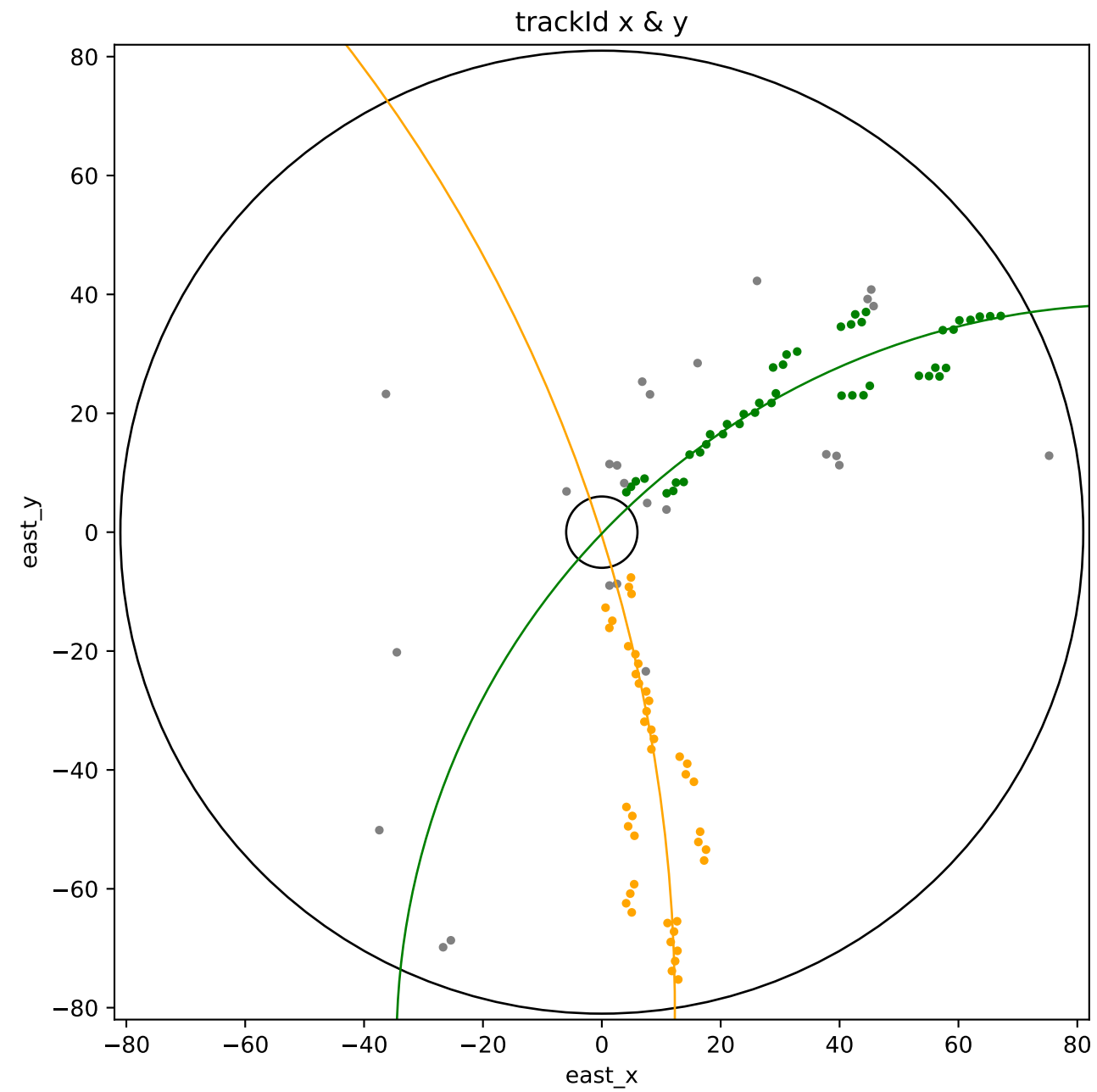
East(-8093, 100)



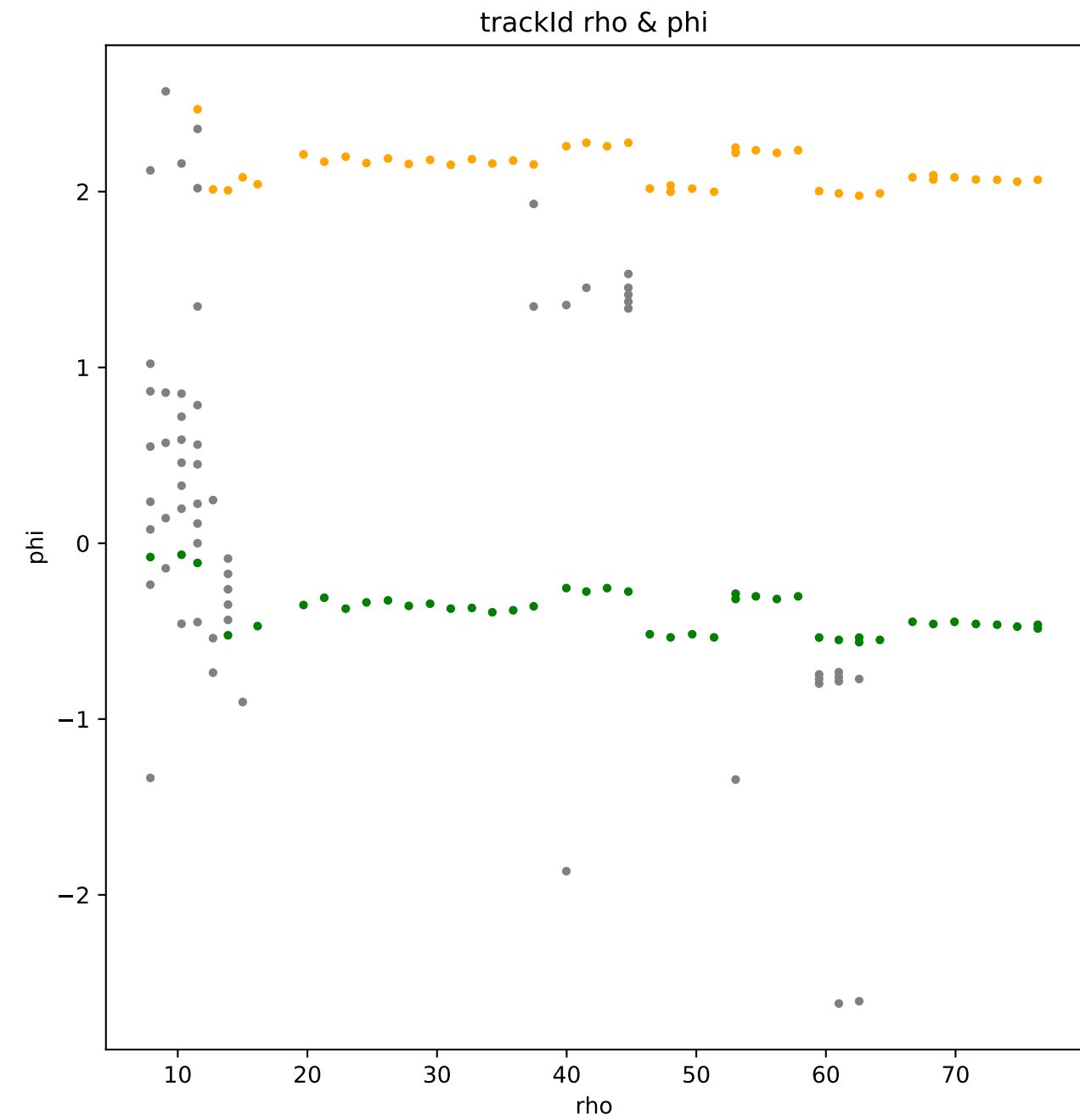
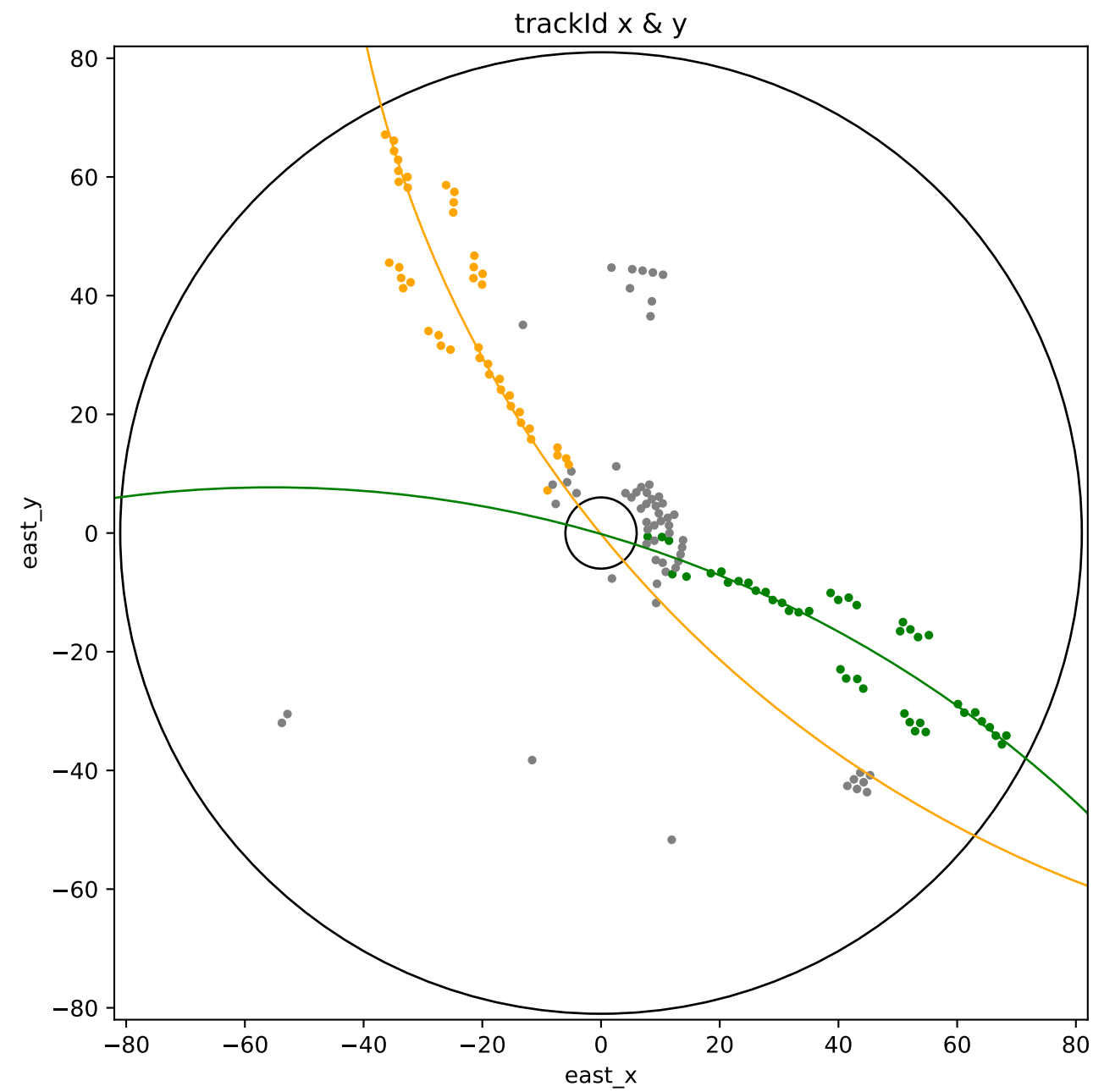
East(-8093, 101)



East(-8093, 102)

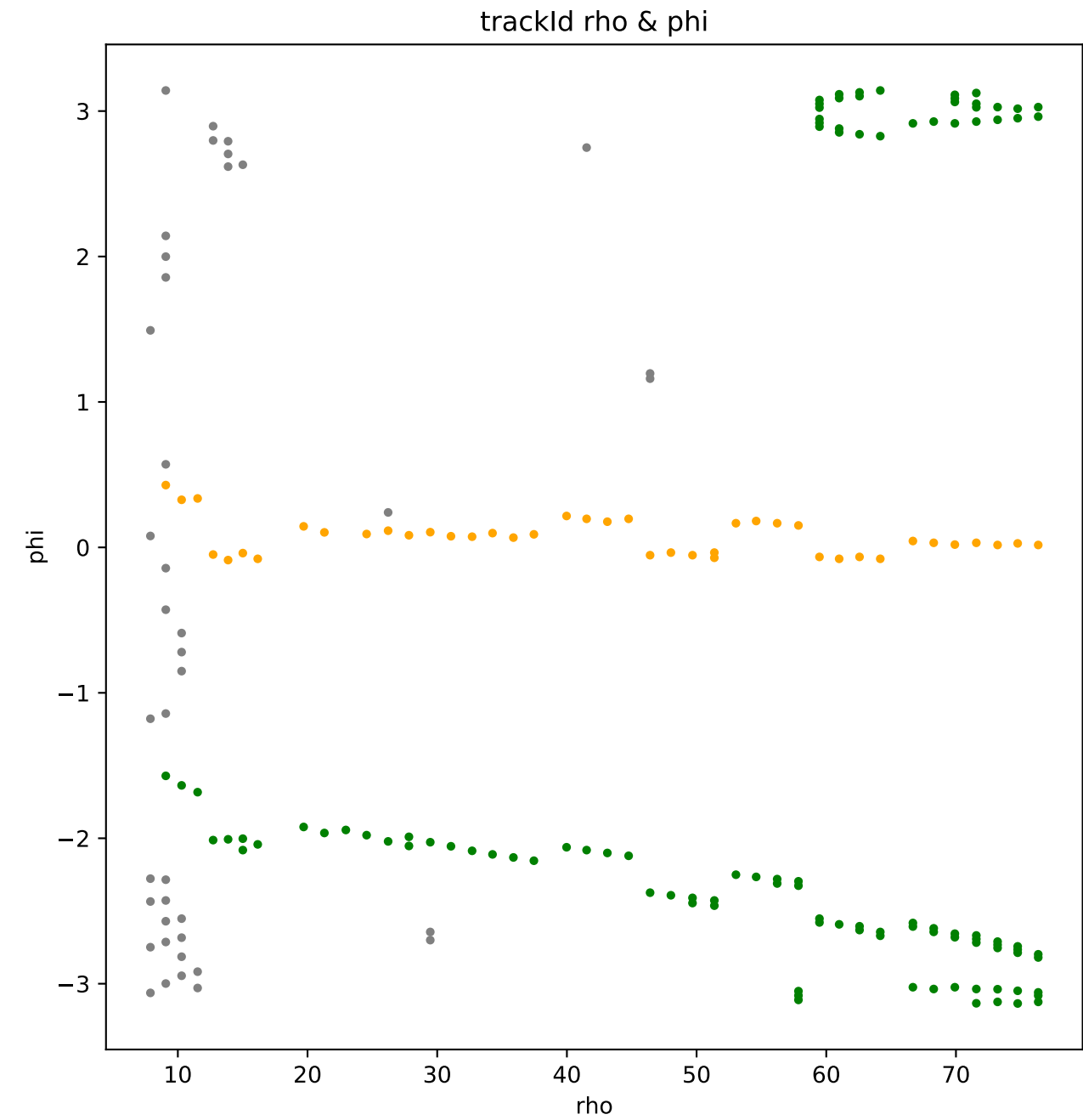
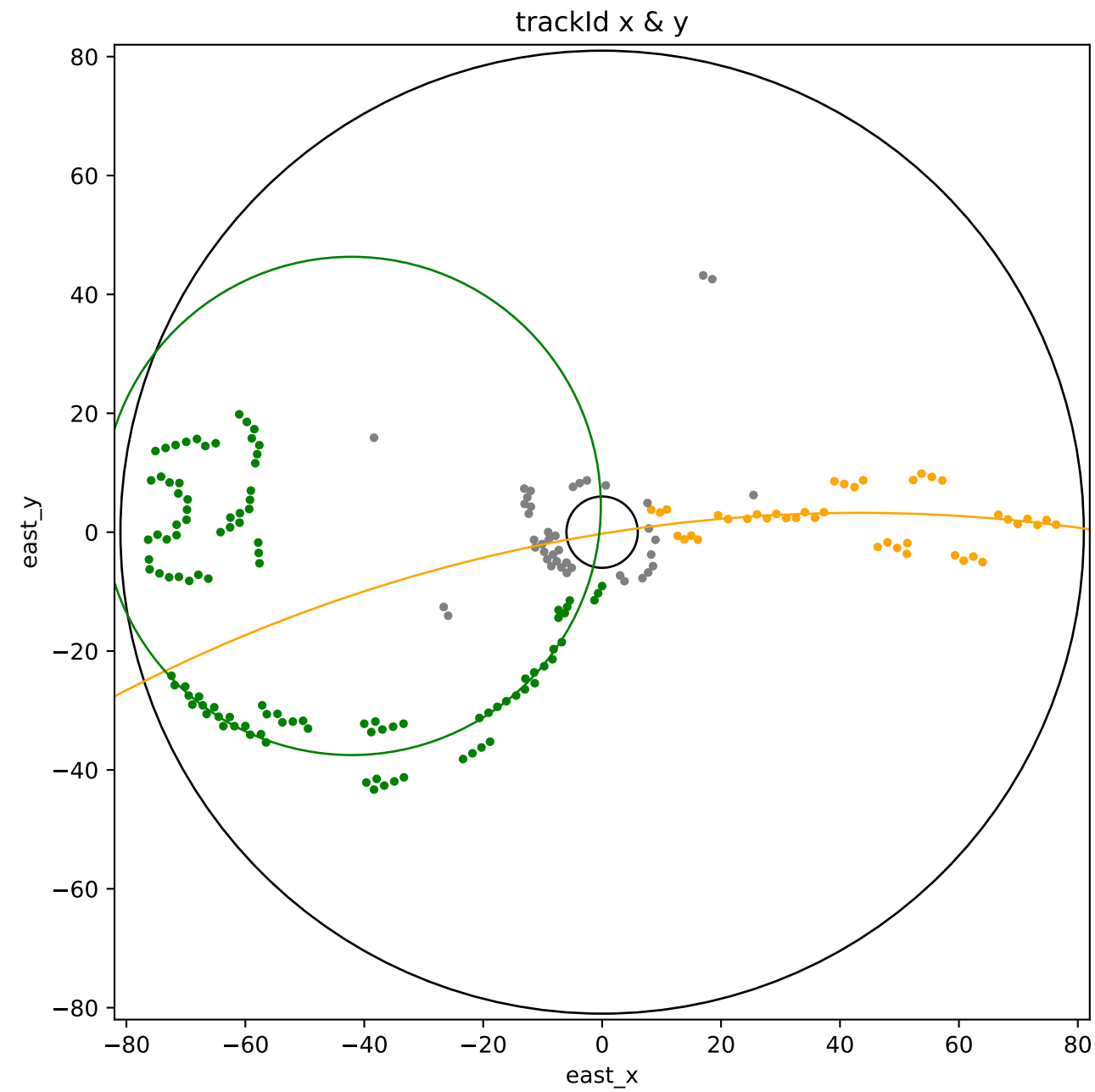


East(-8093, 103)

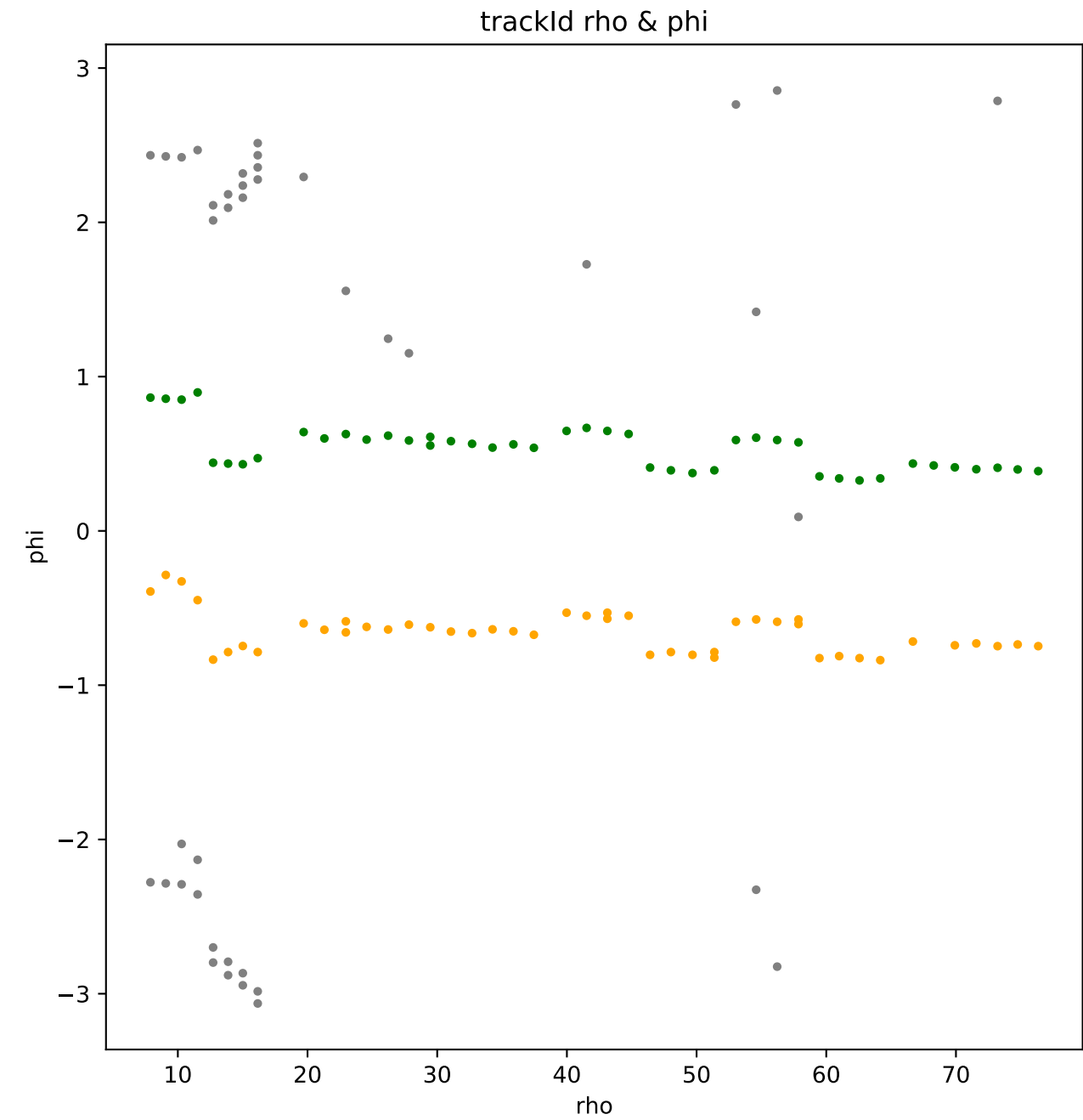
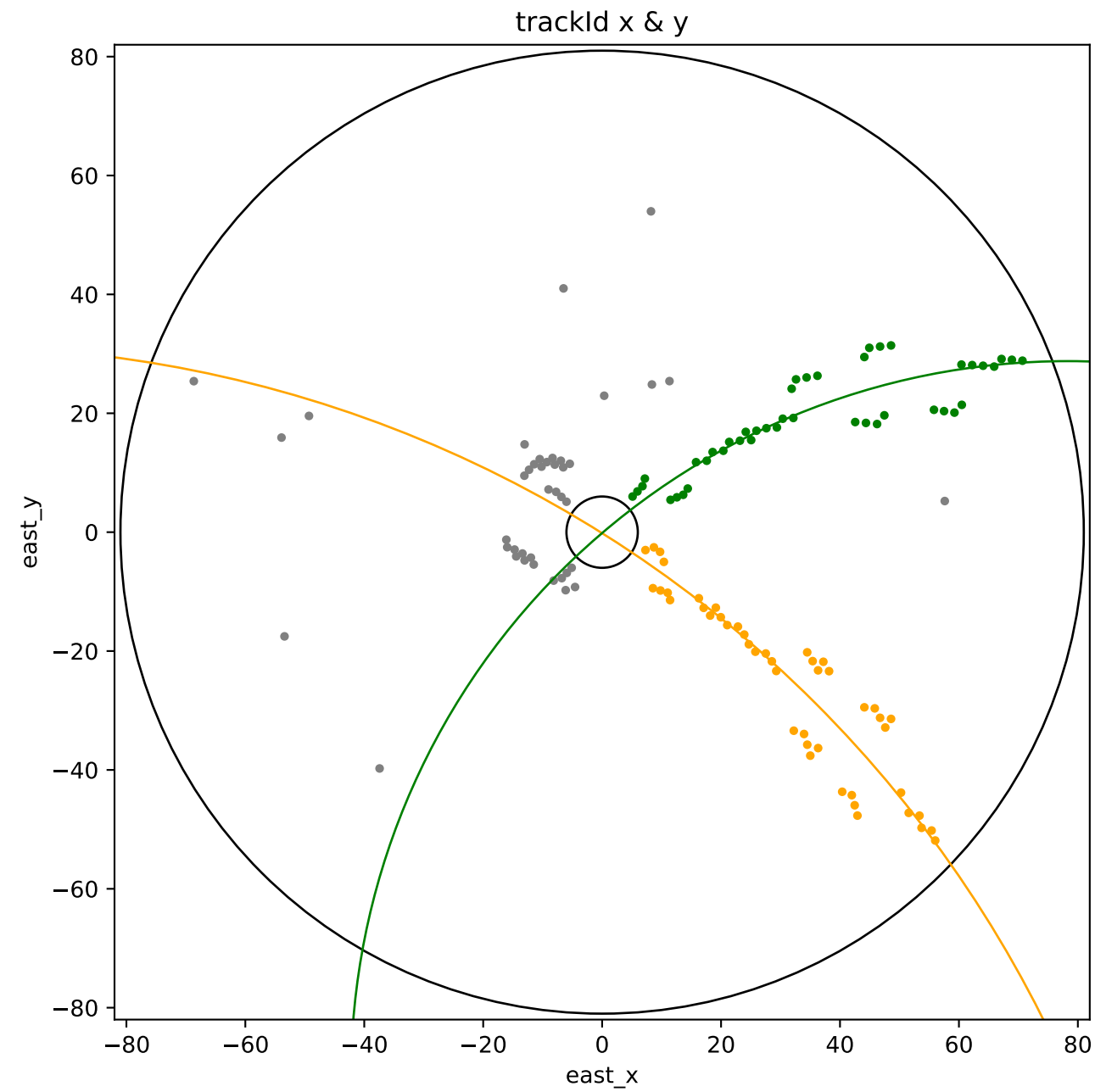




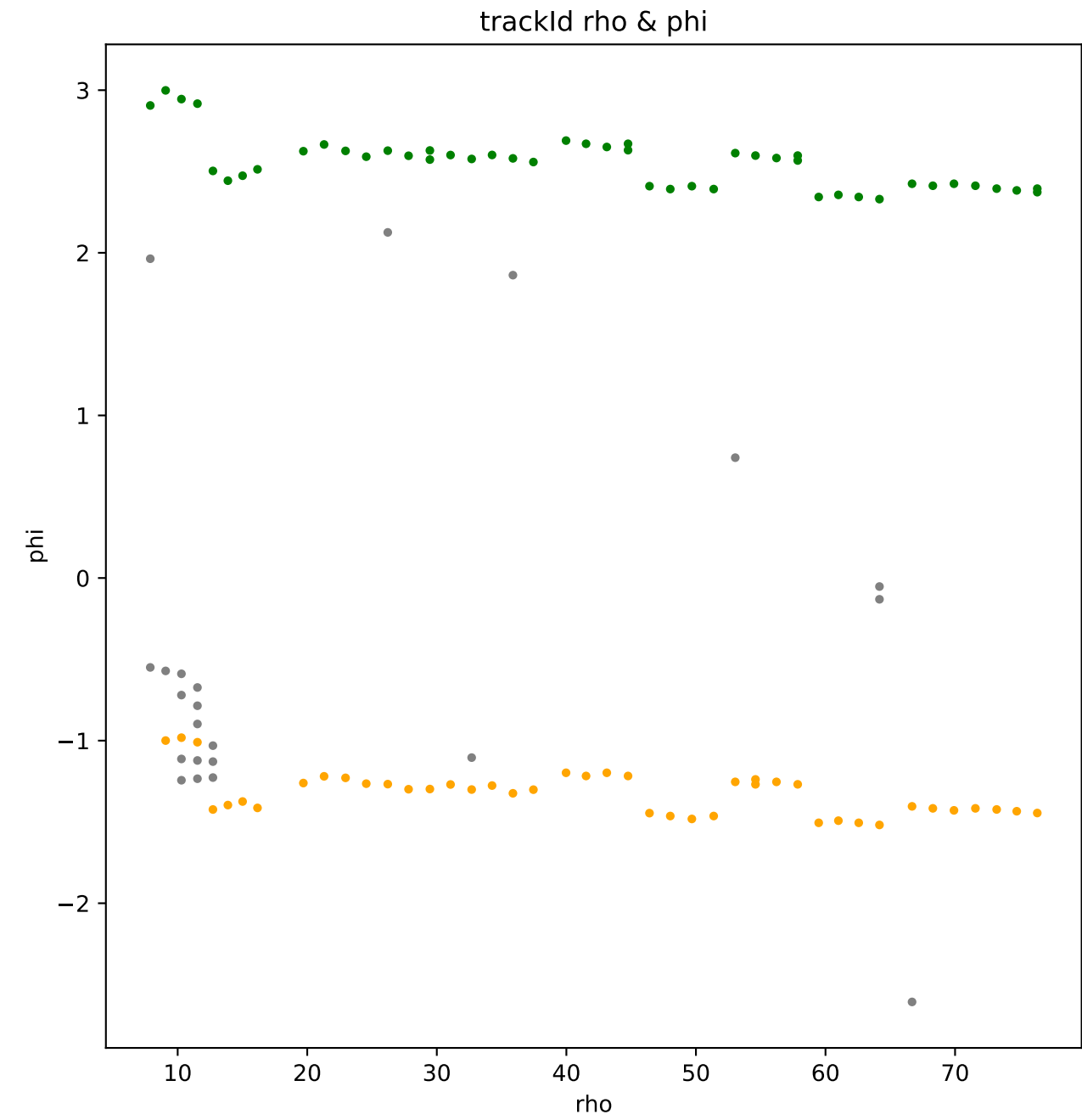
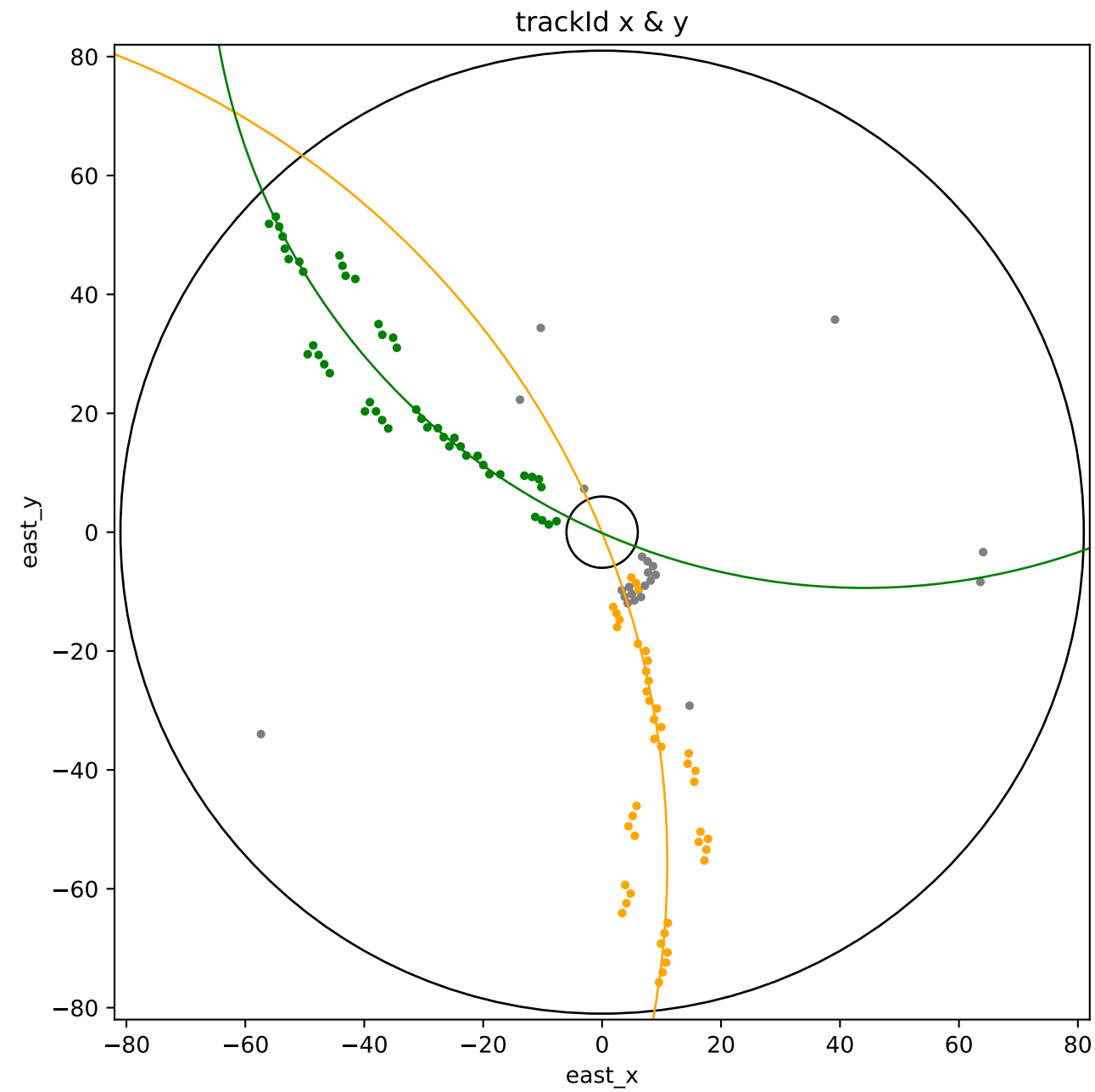
East(-8093, 104)



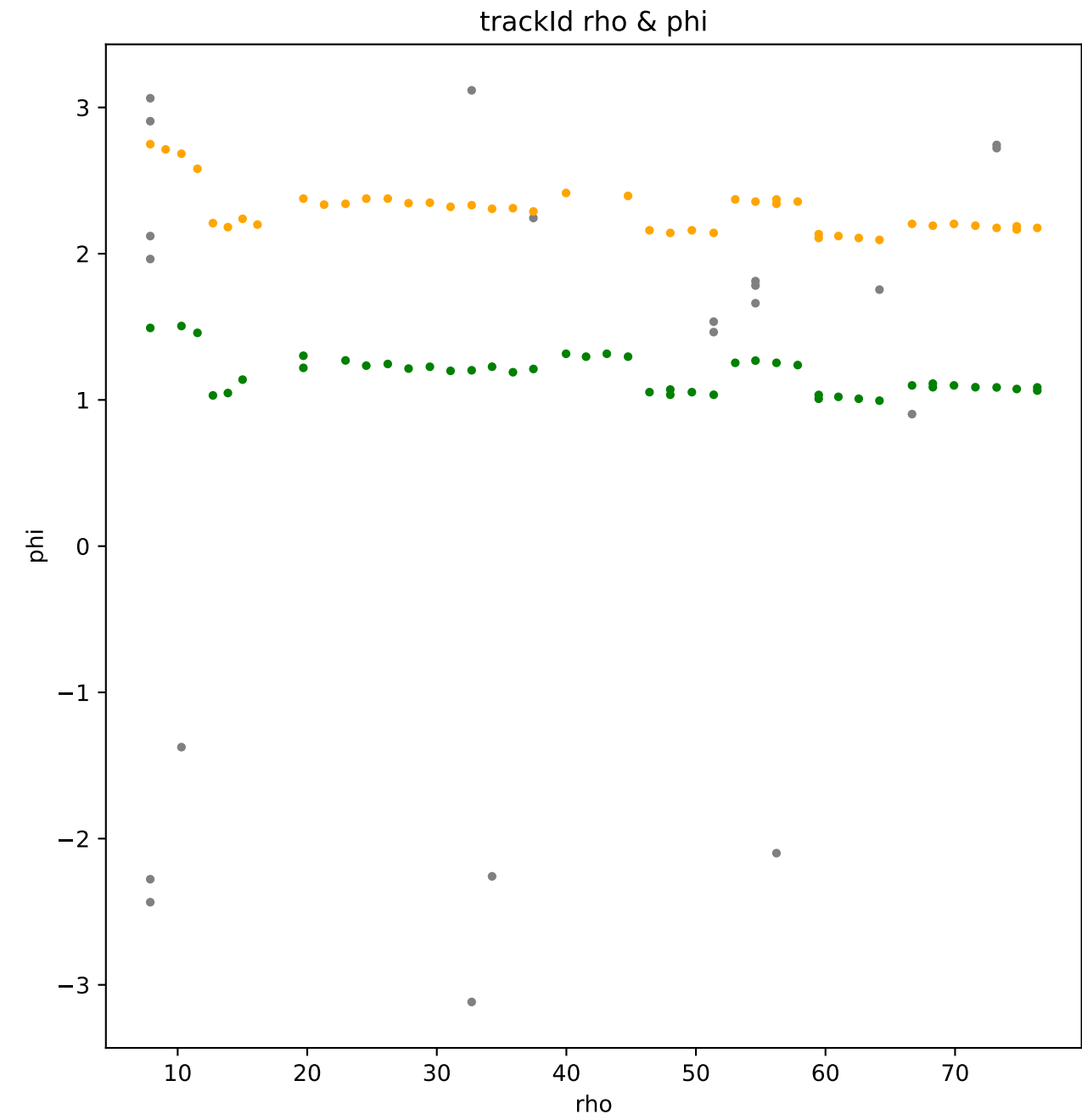
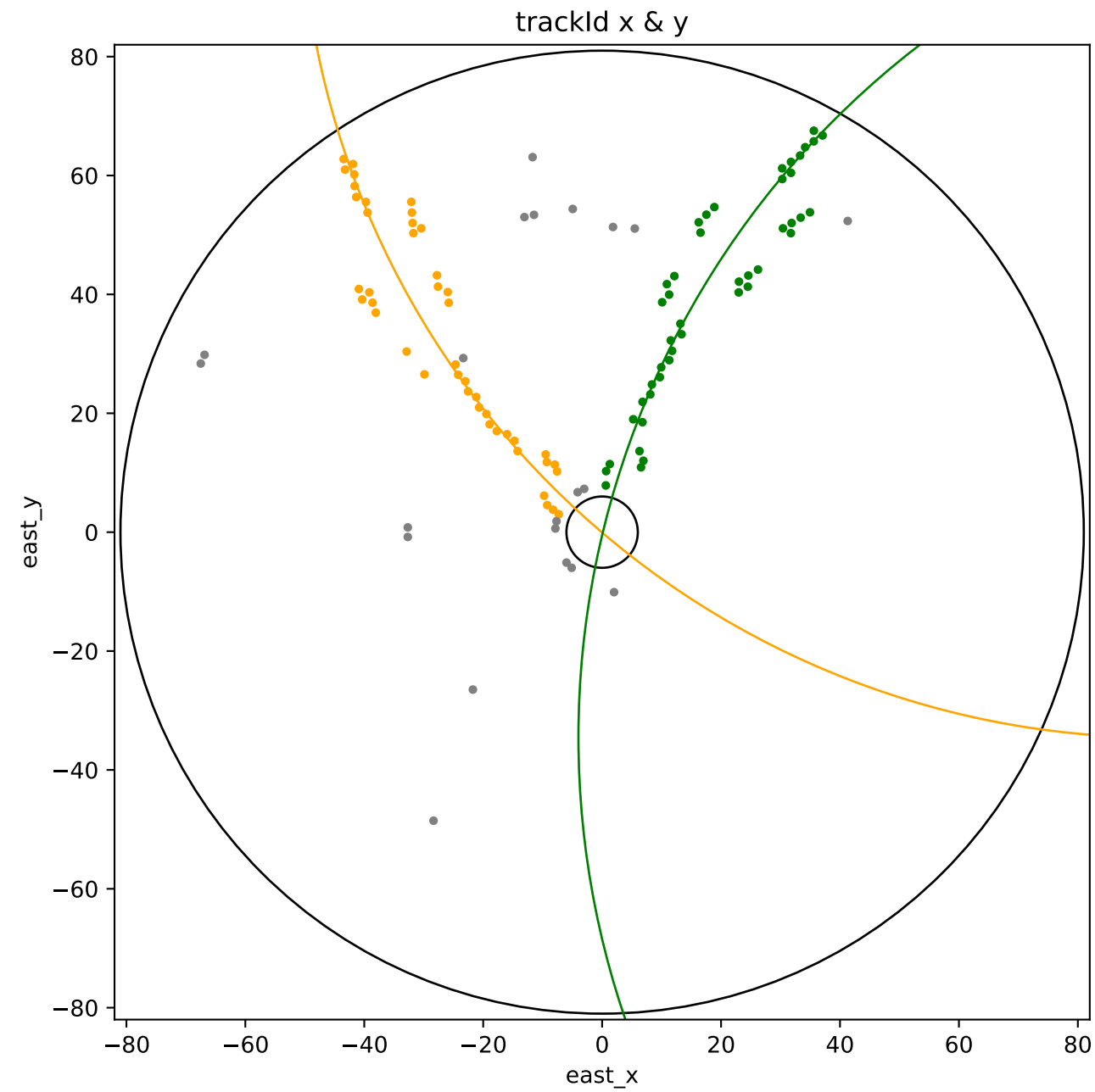
East(-8093, 105)



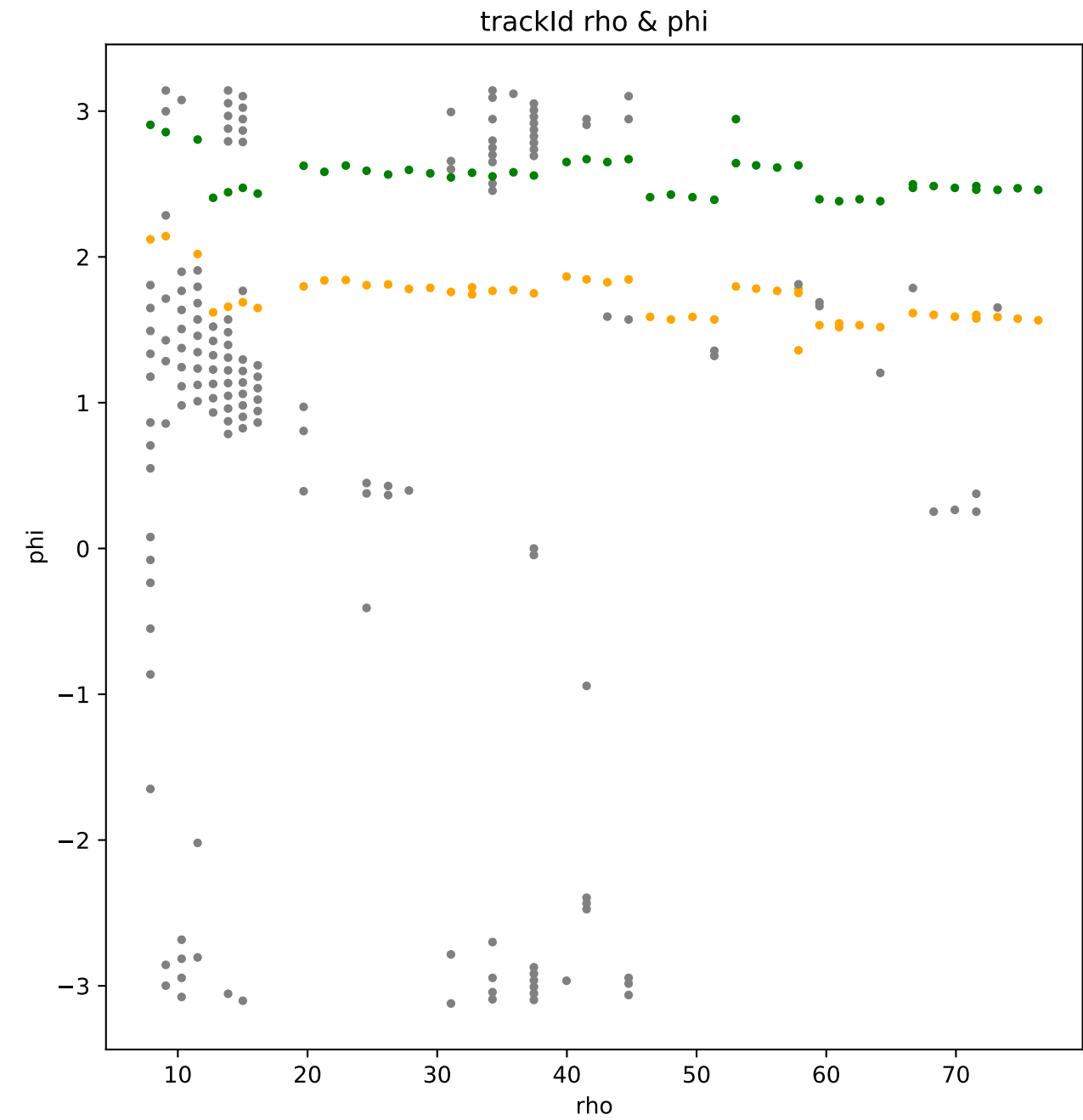
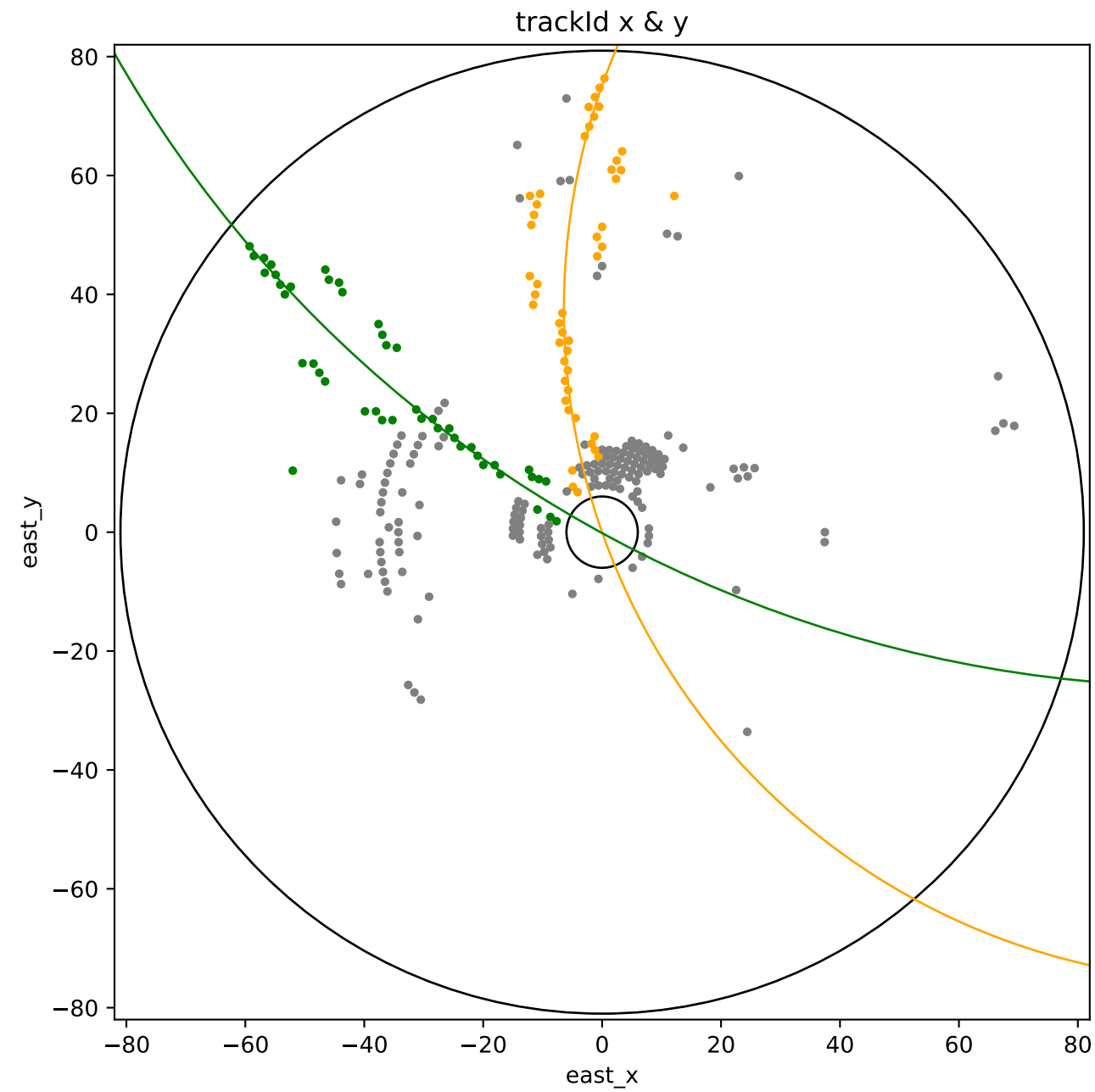
East(-8093, 106)



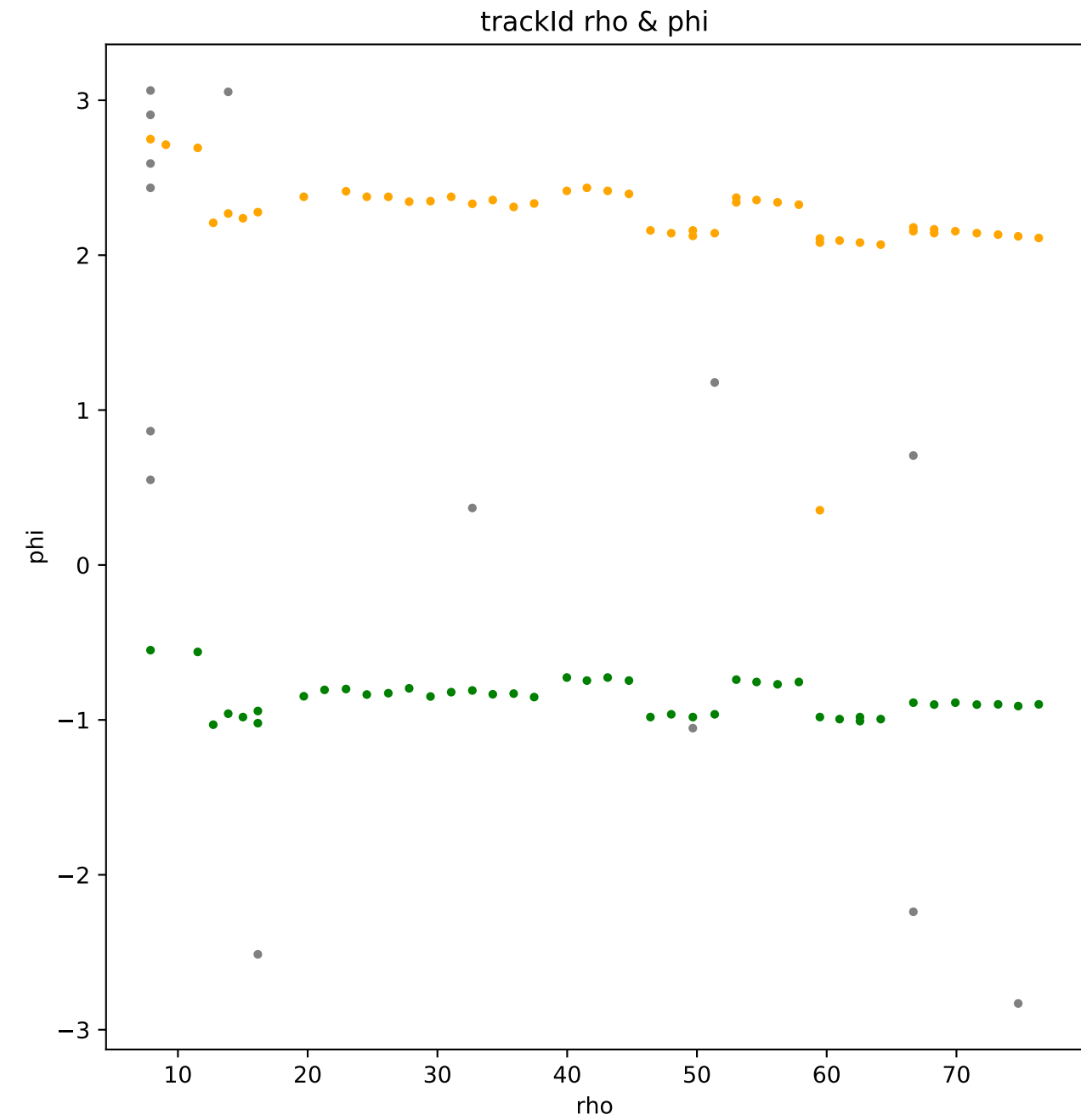
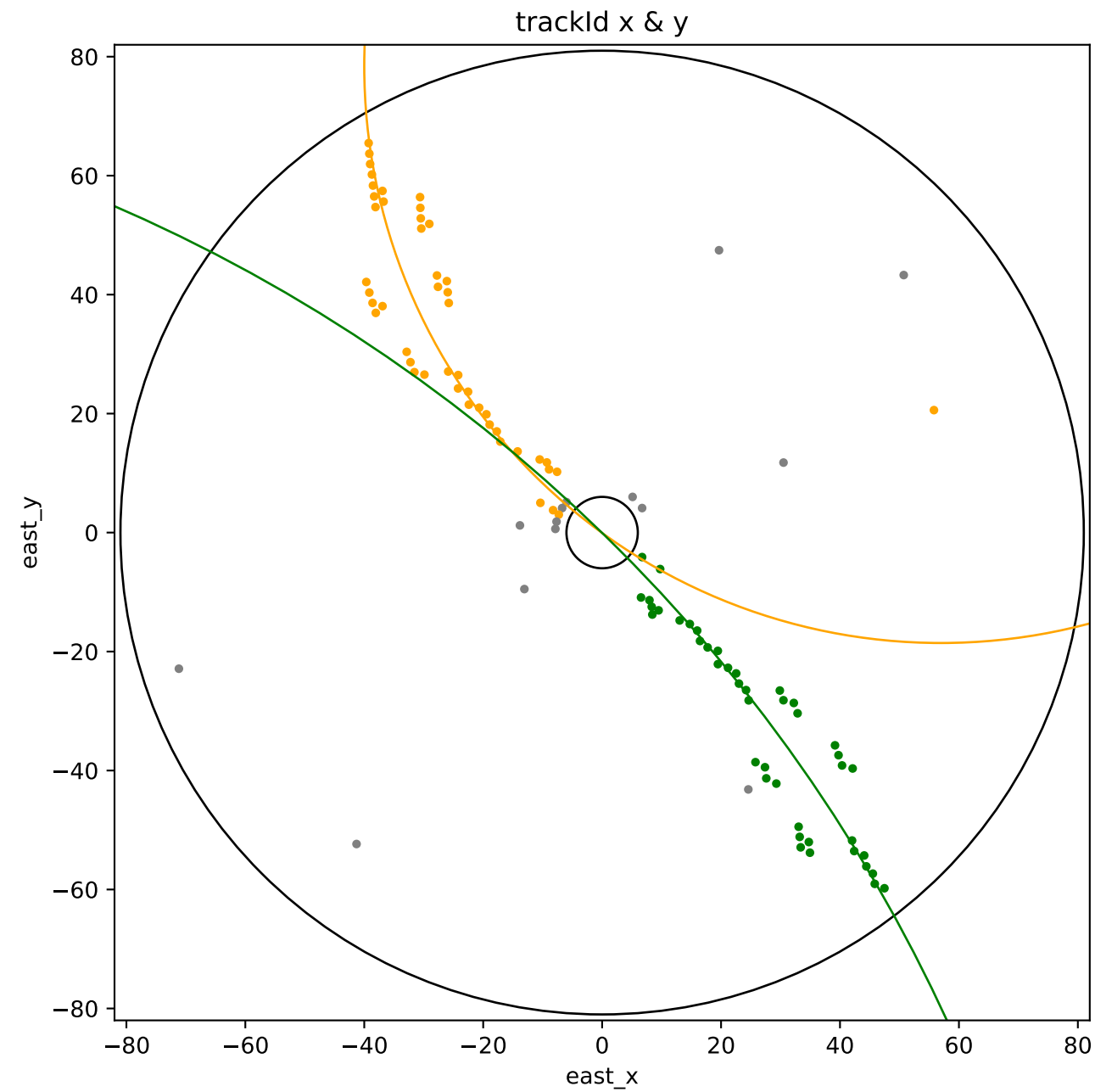
East(-8093, 107)



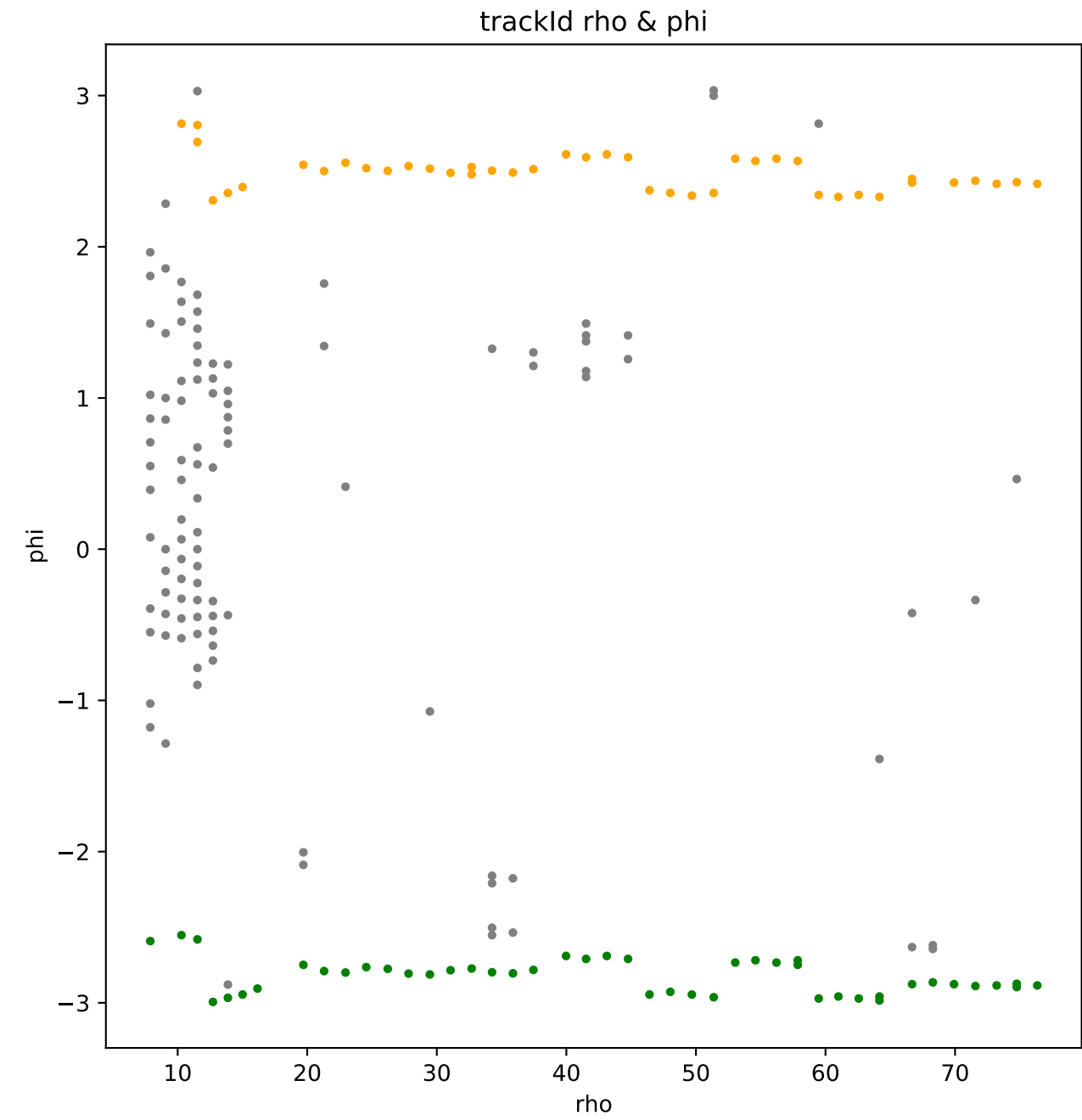
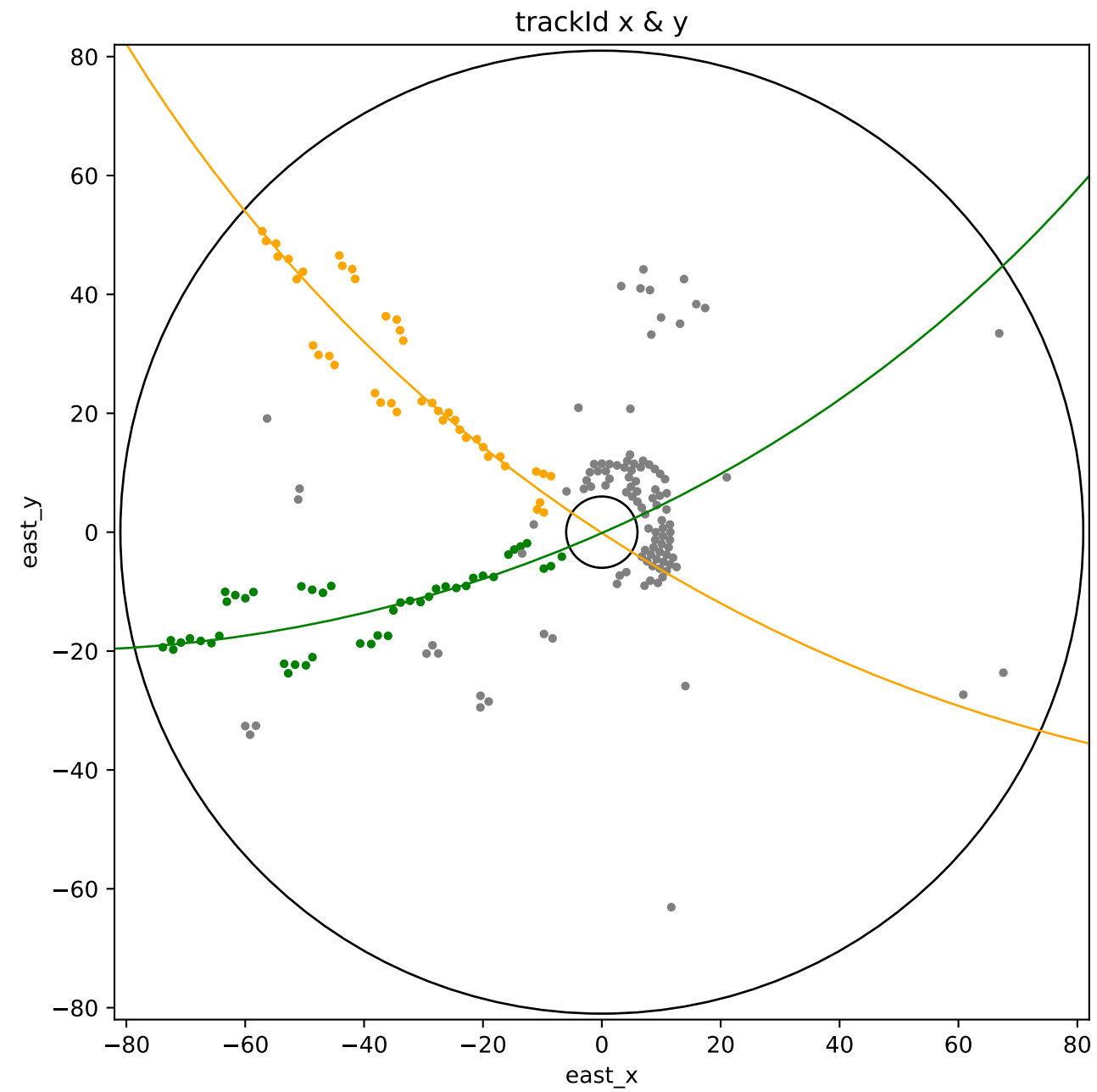
East(-8093, 108)



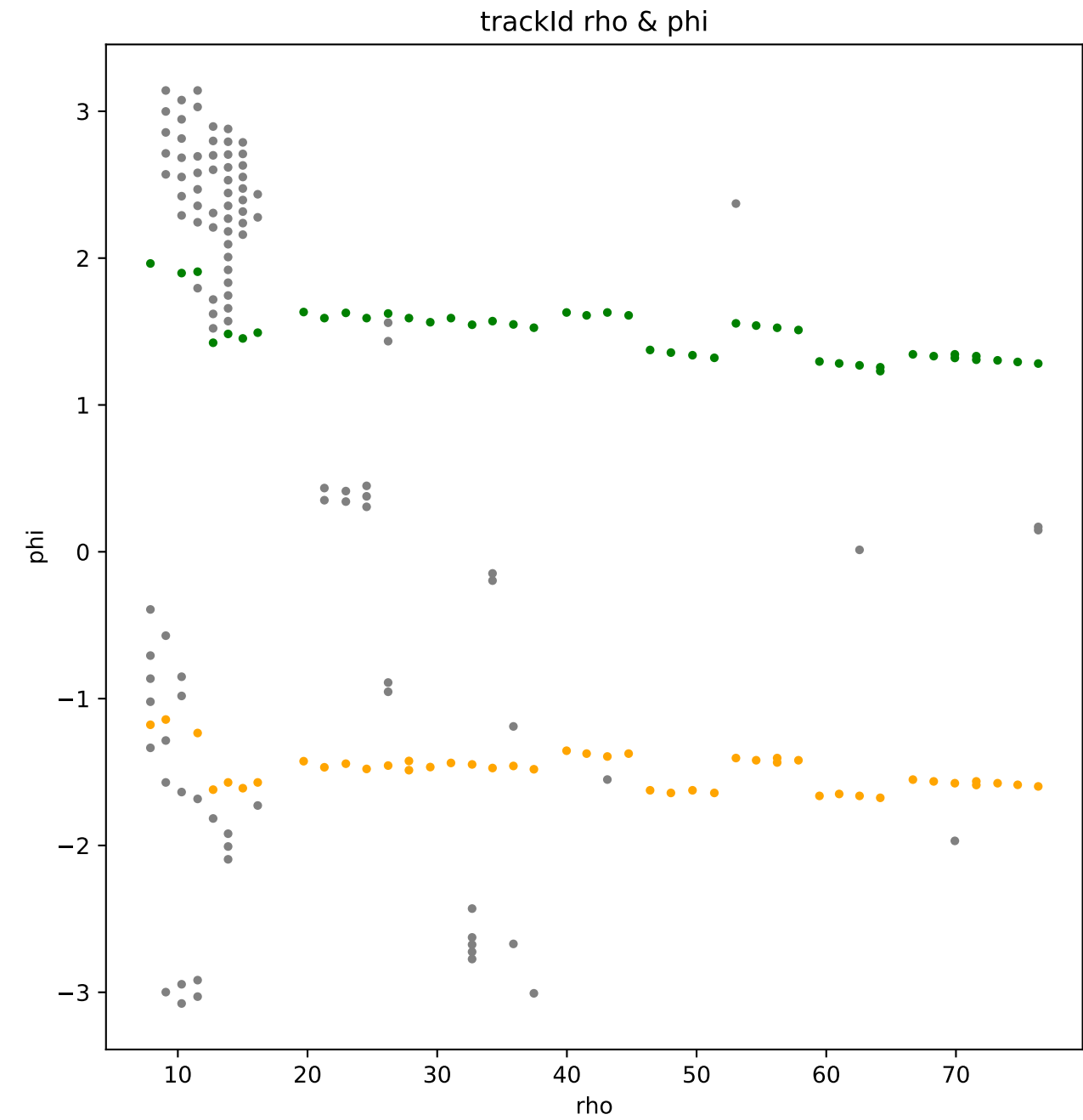
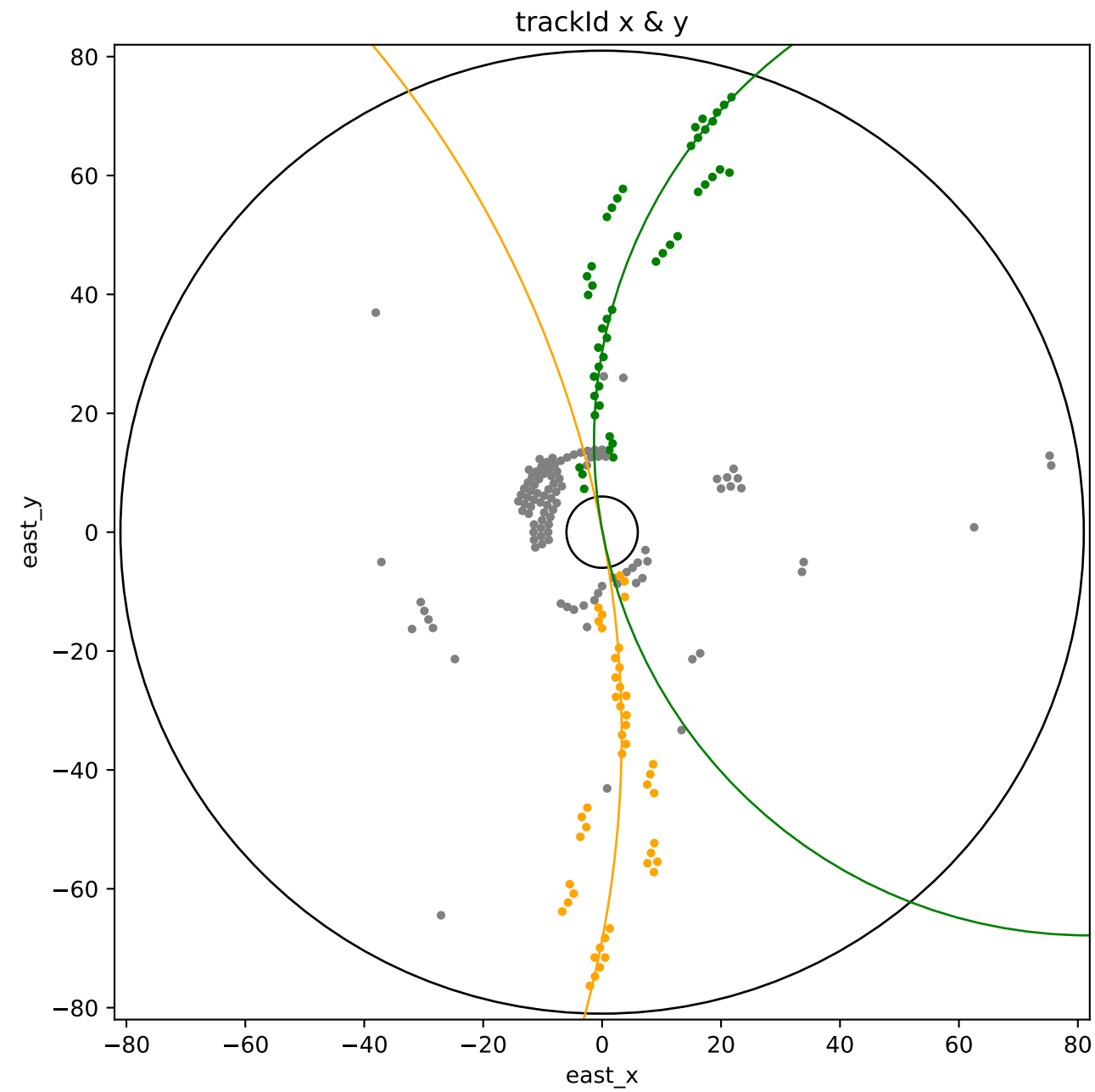
East(-8093, 109)



East(-8093, 110)

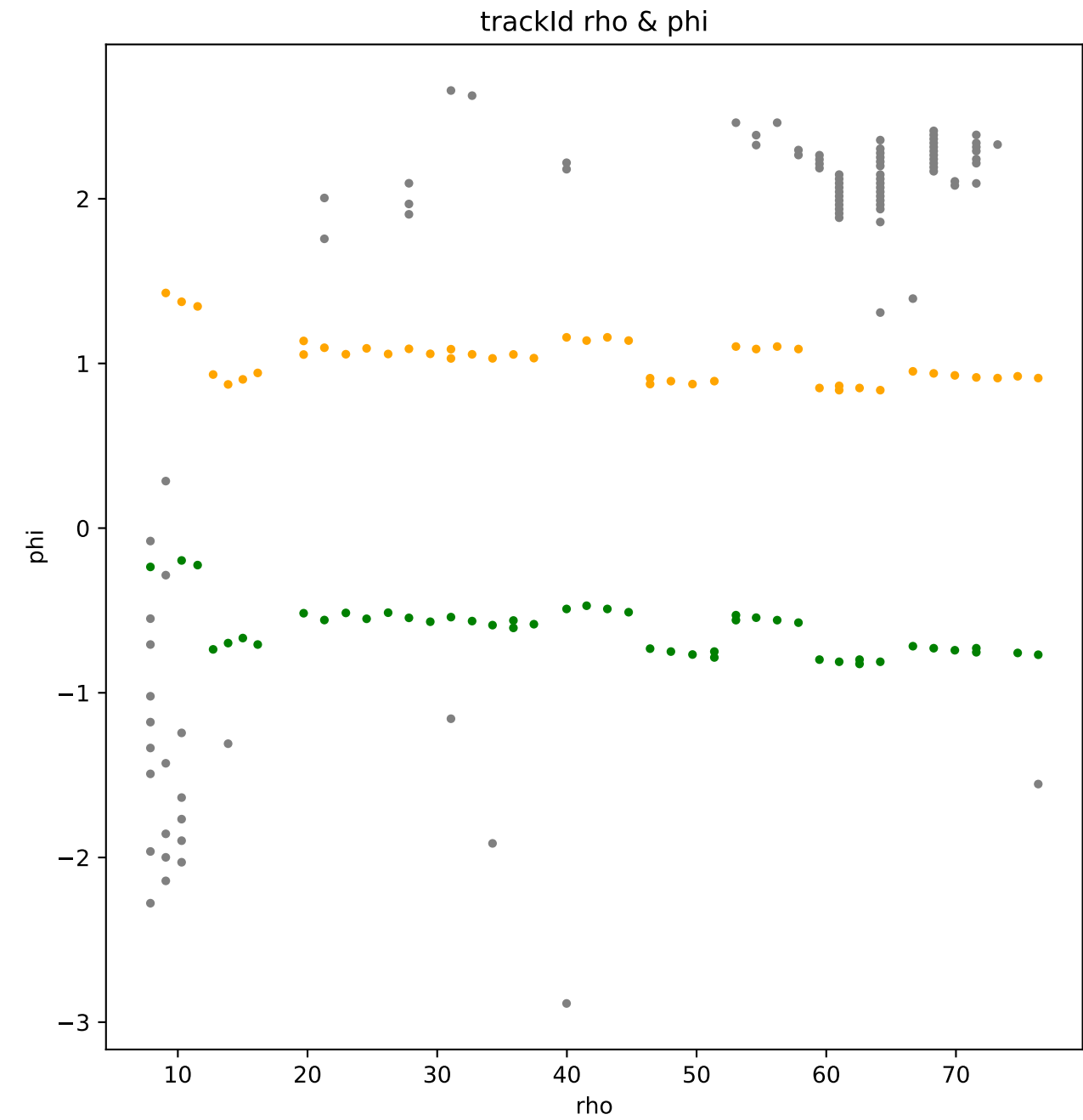
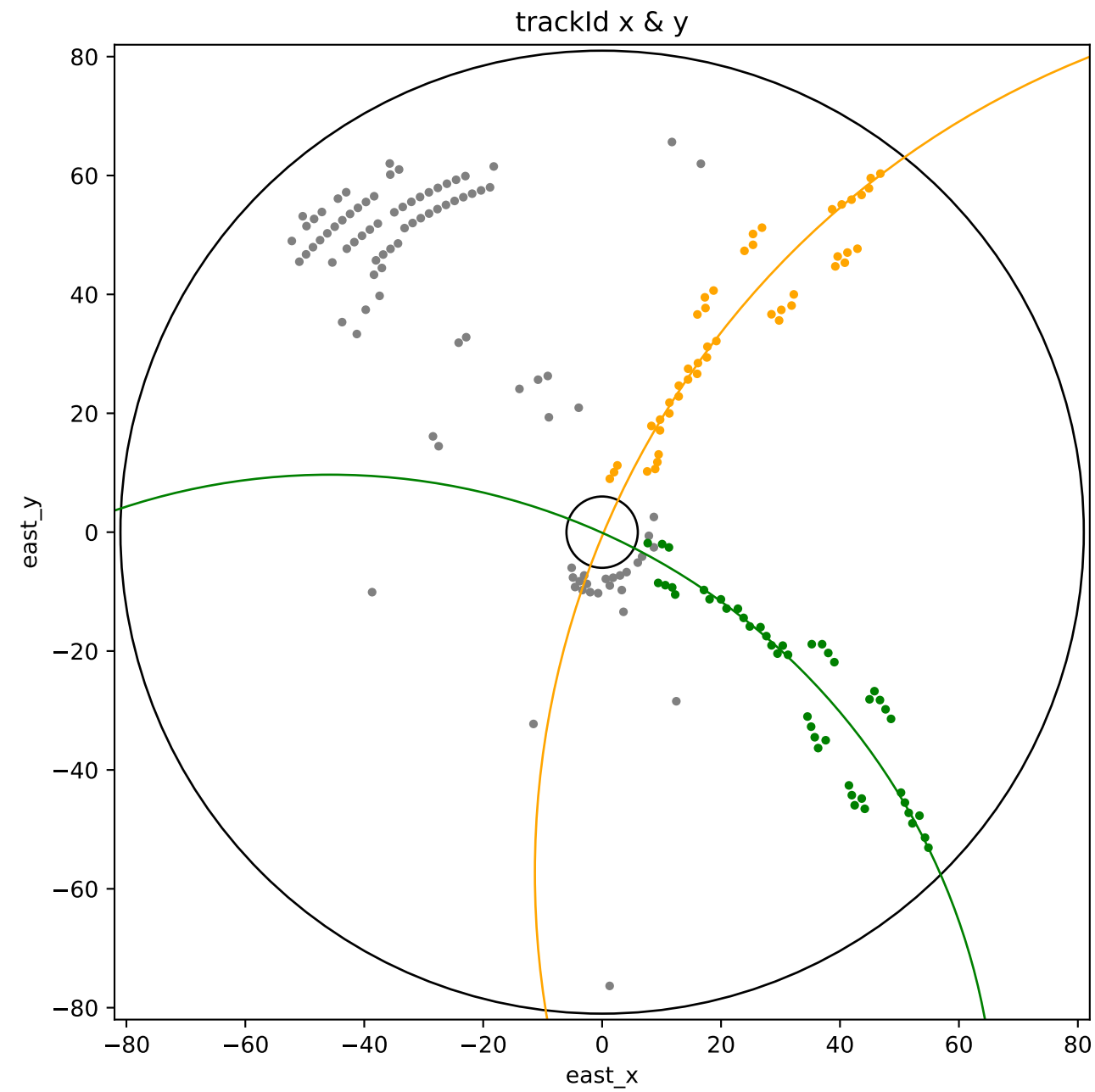


East(-8093, 111)

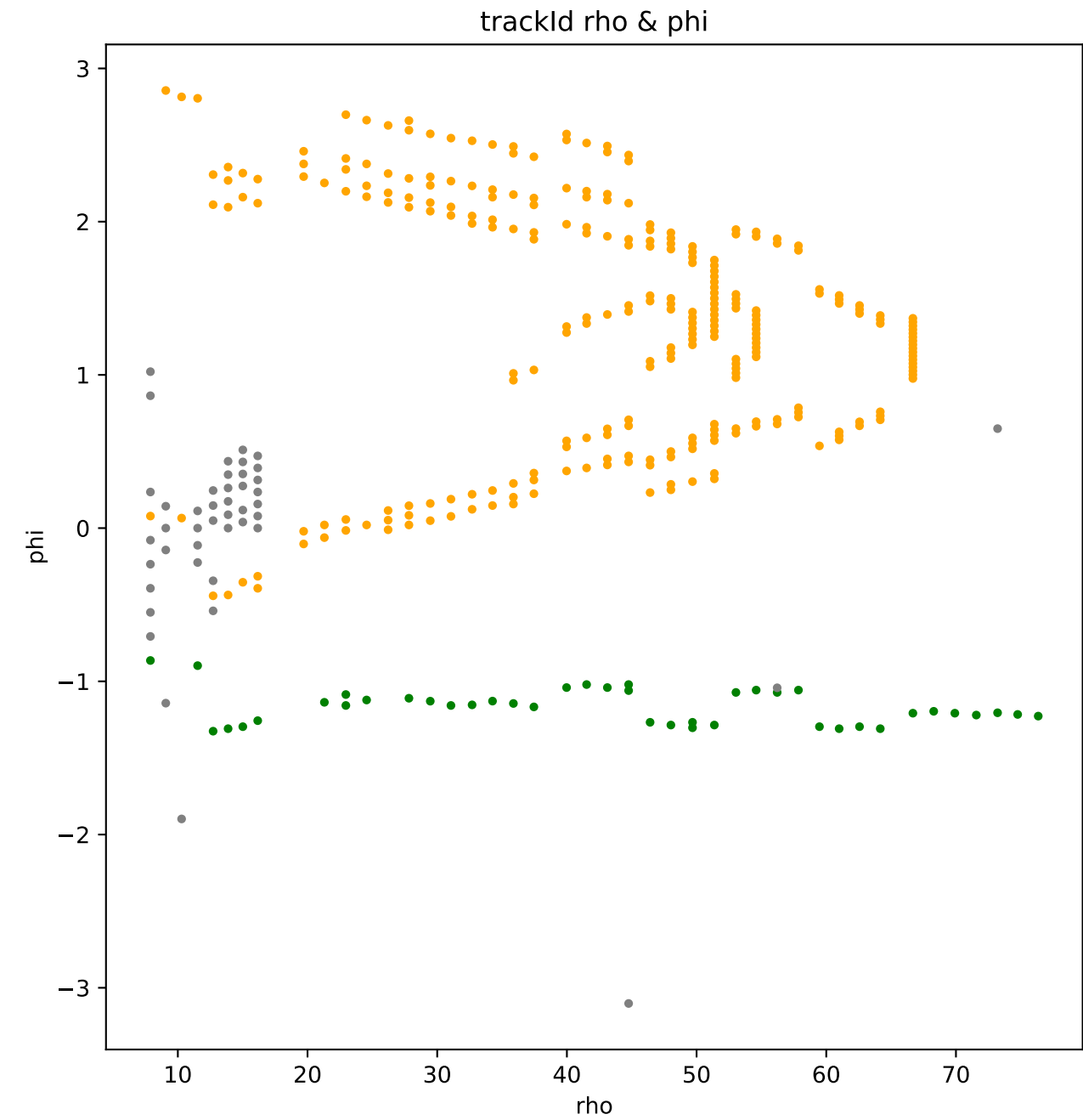
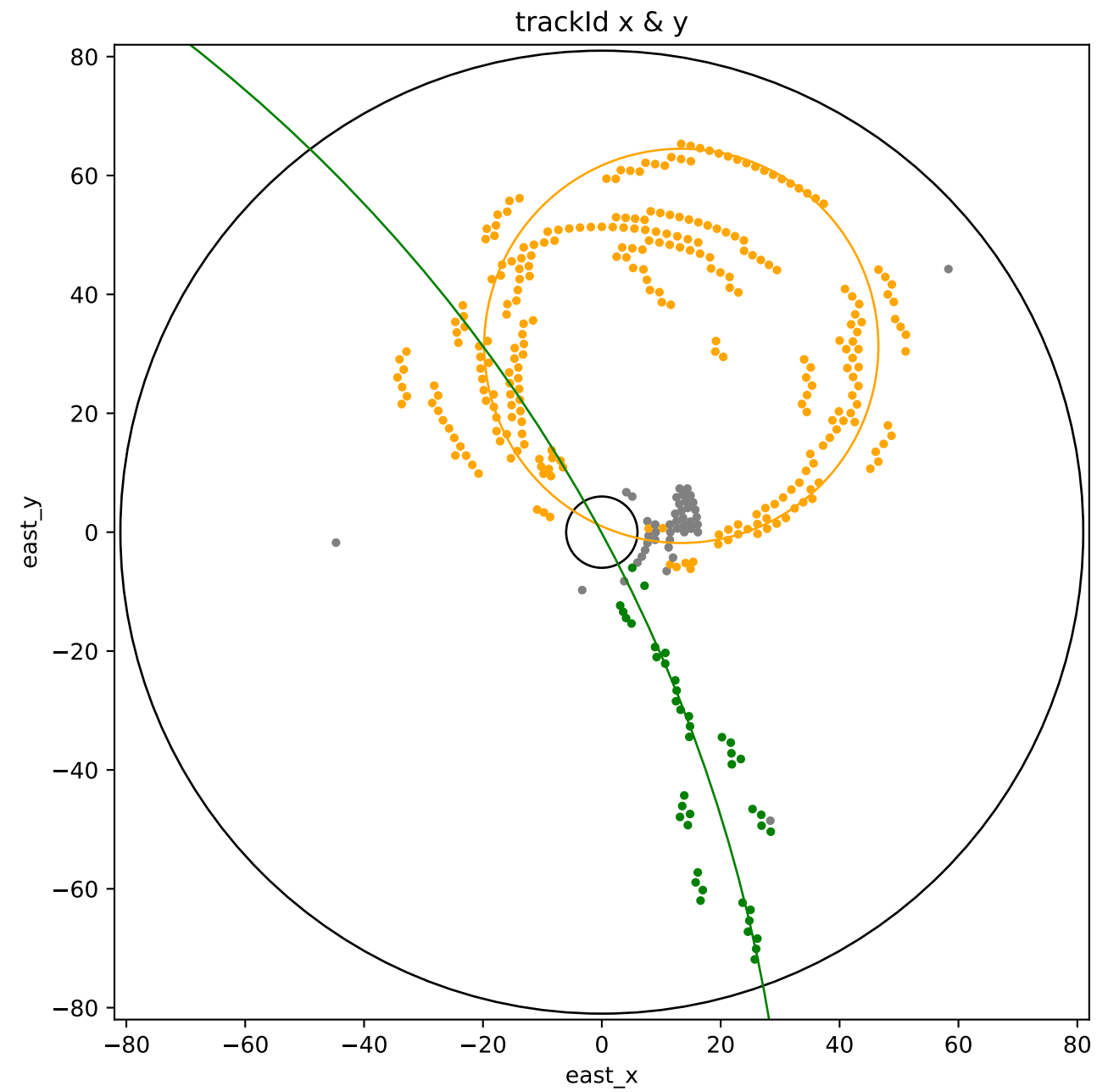




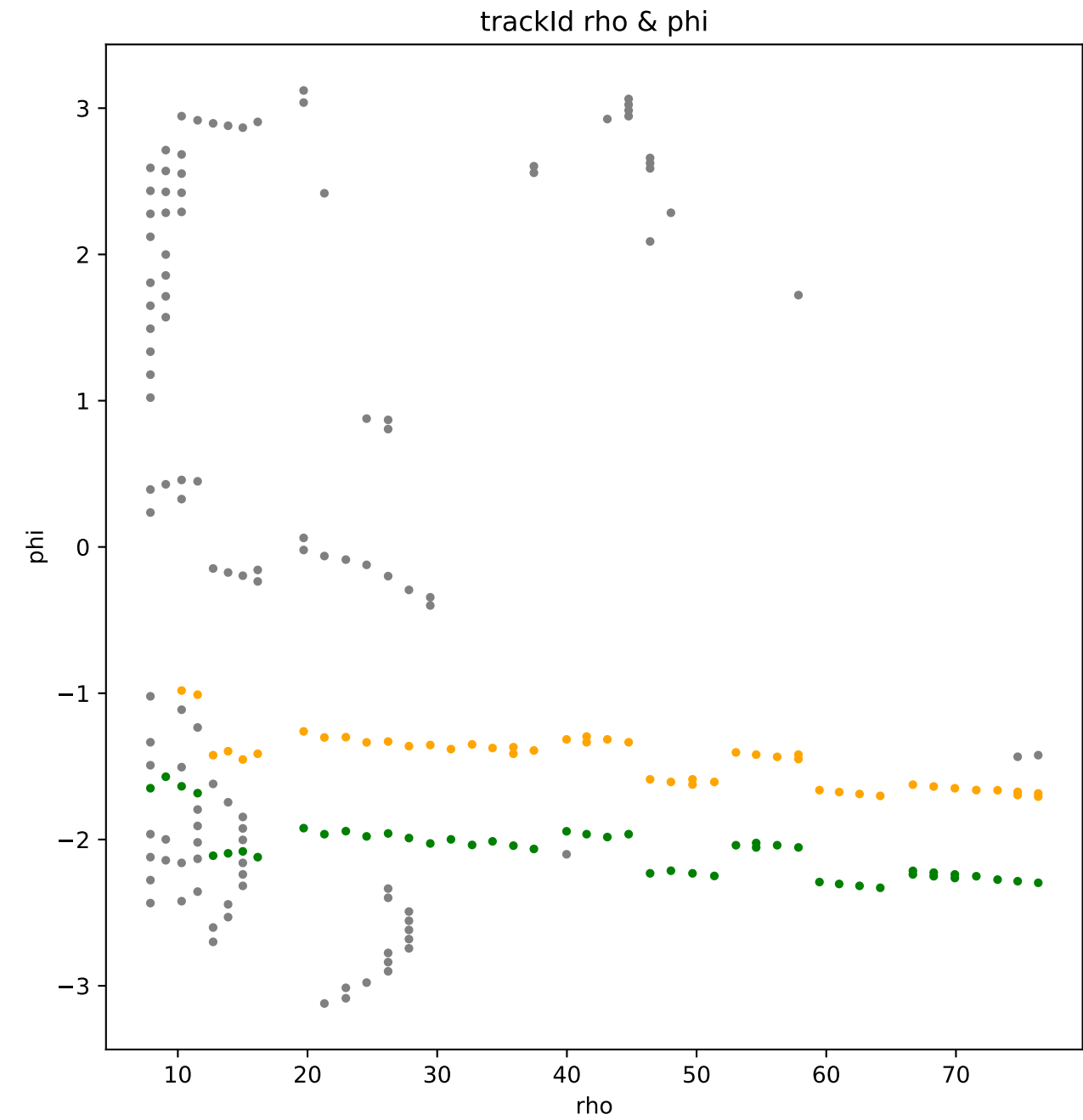
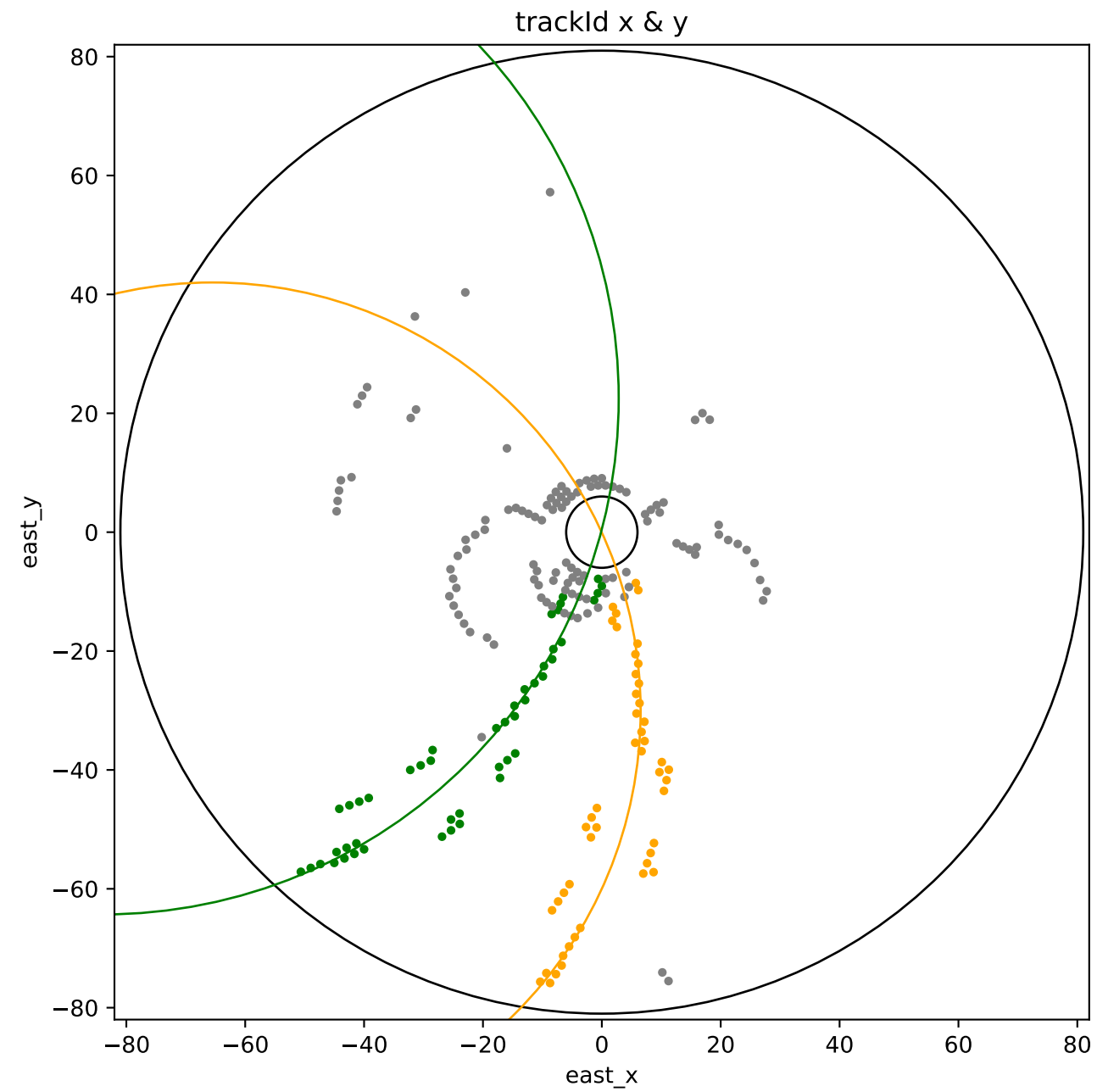
East(-8093, 112)



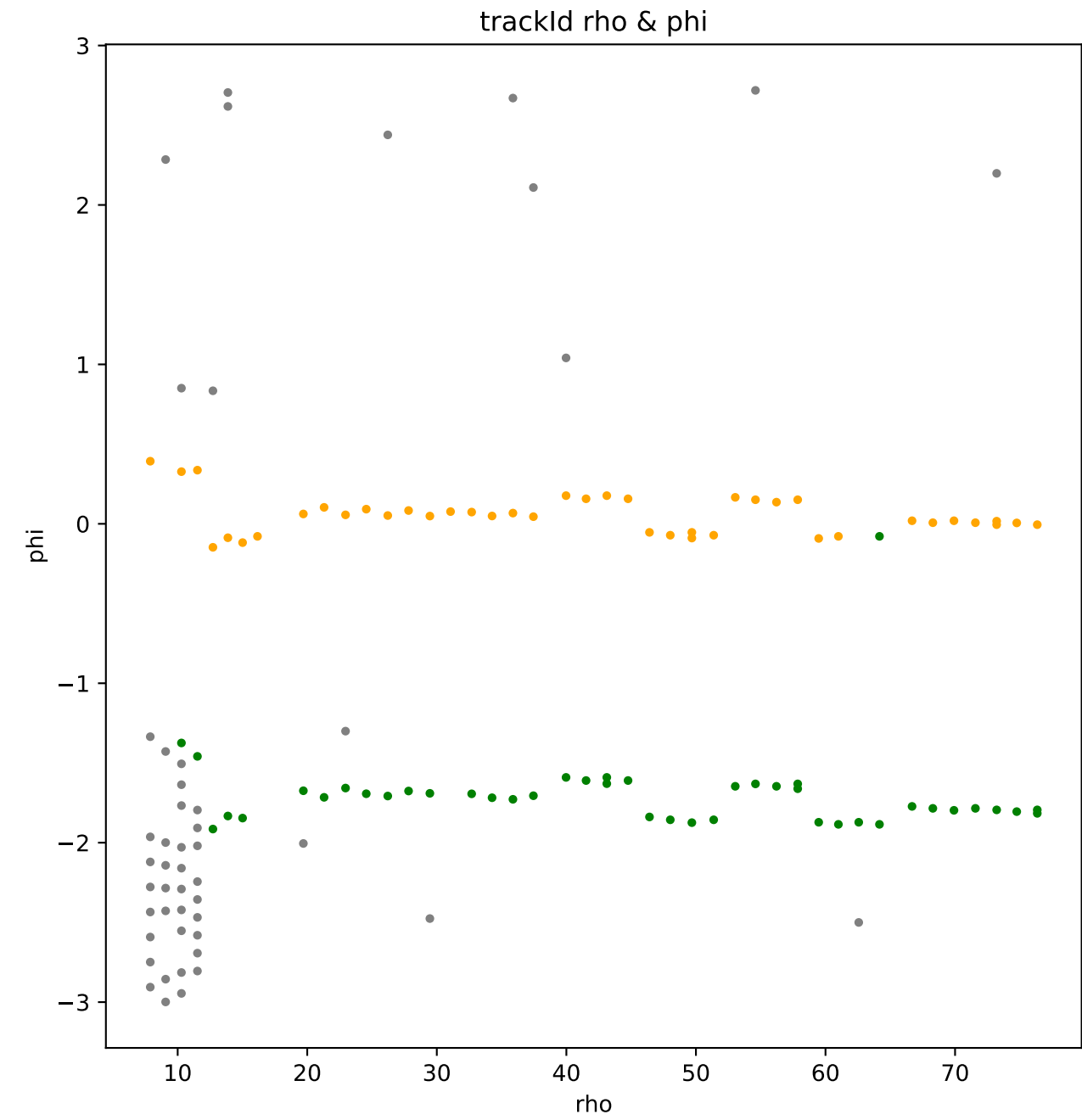
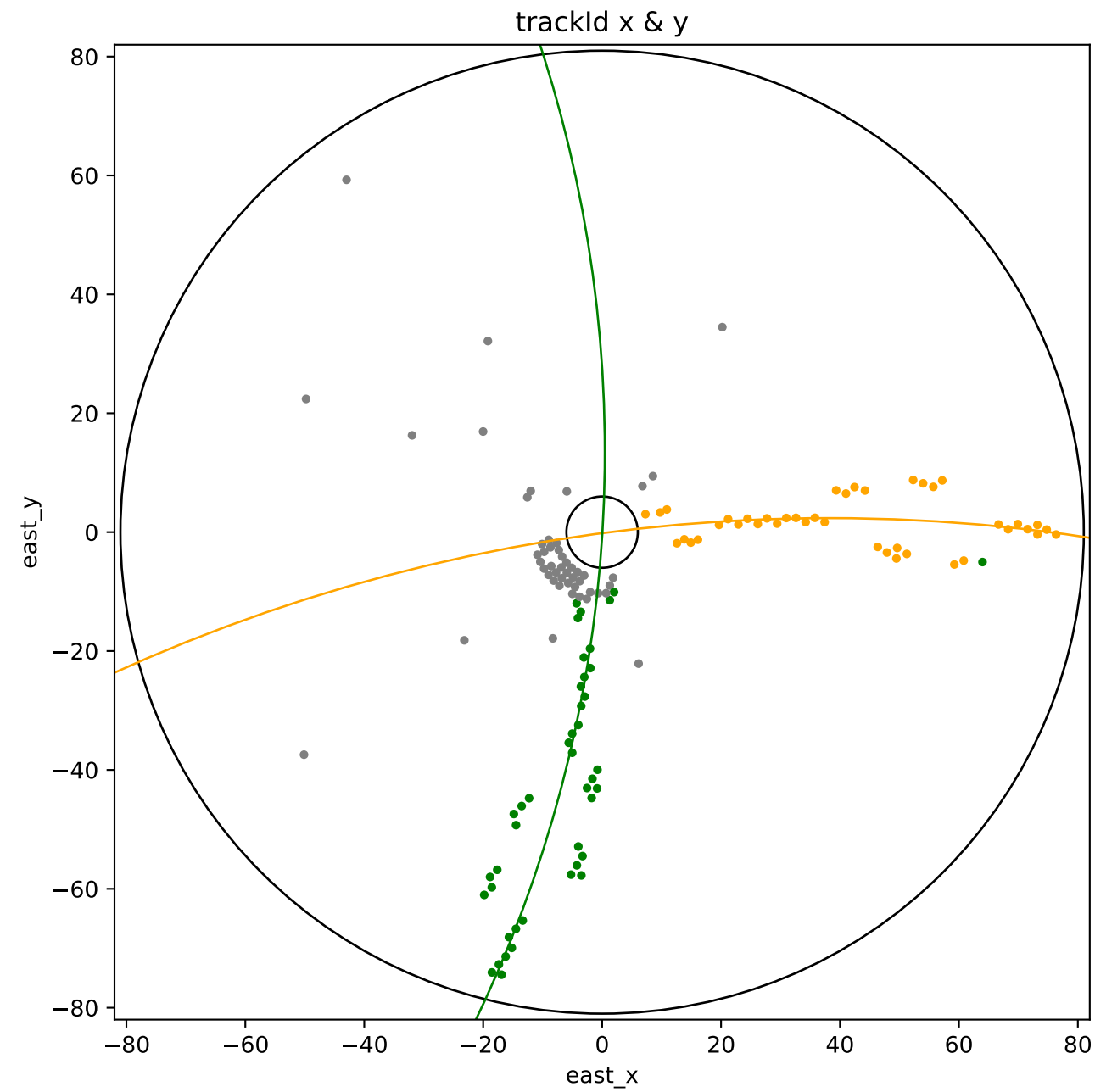
East(-8093, 113)



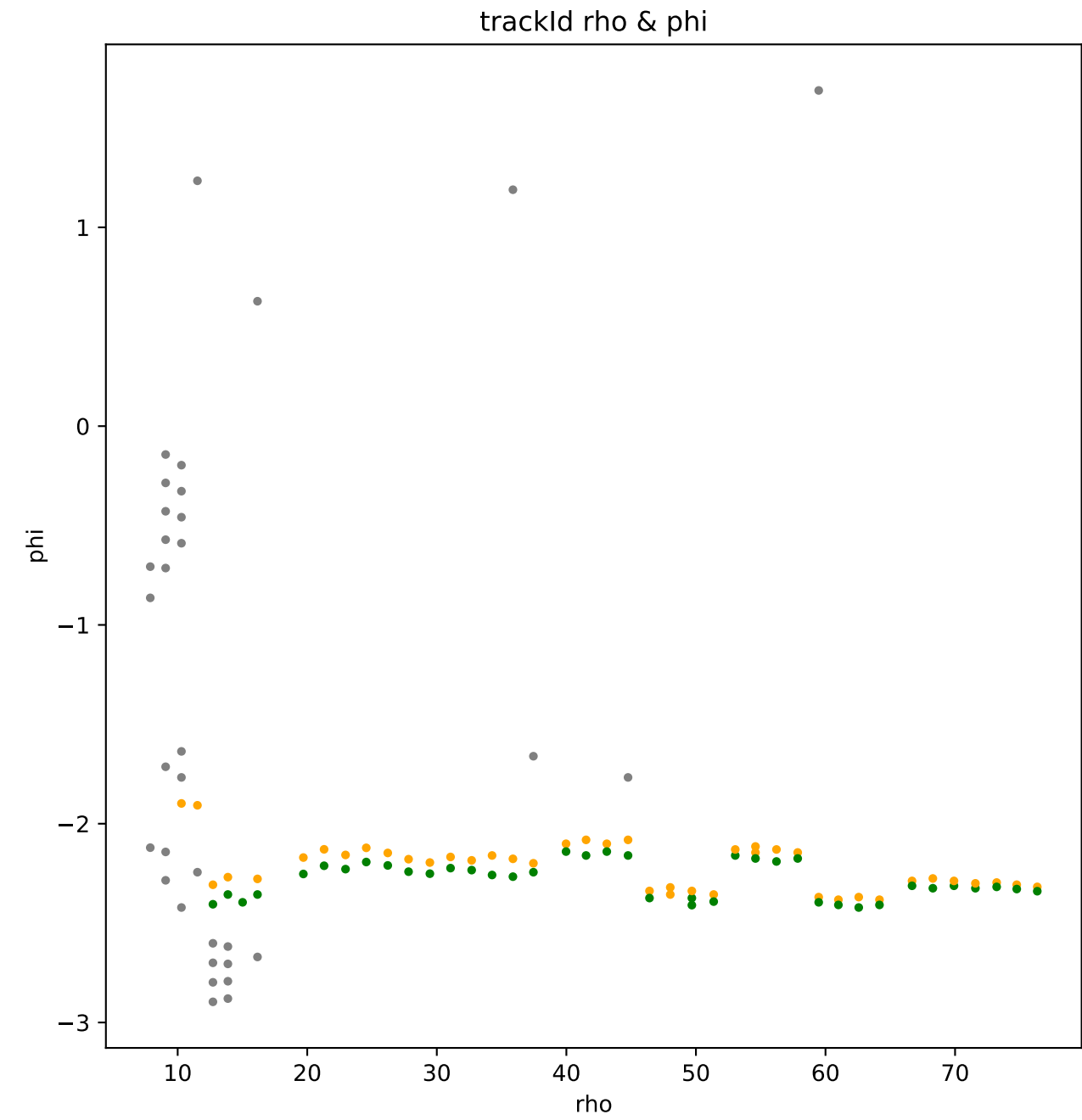
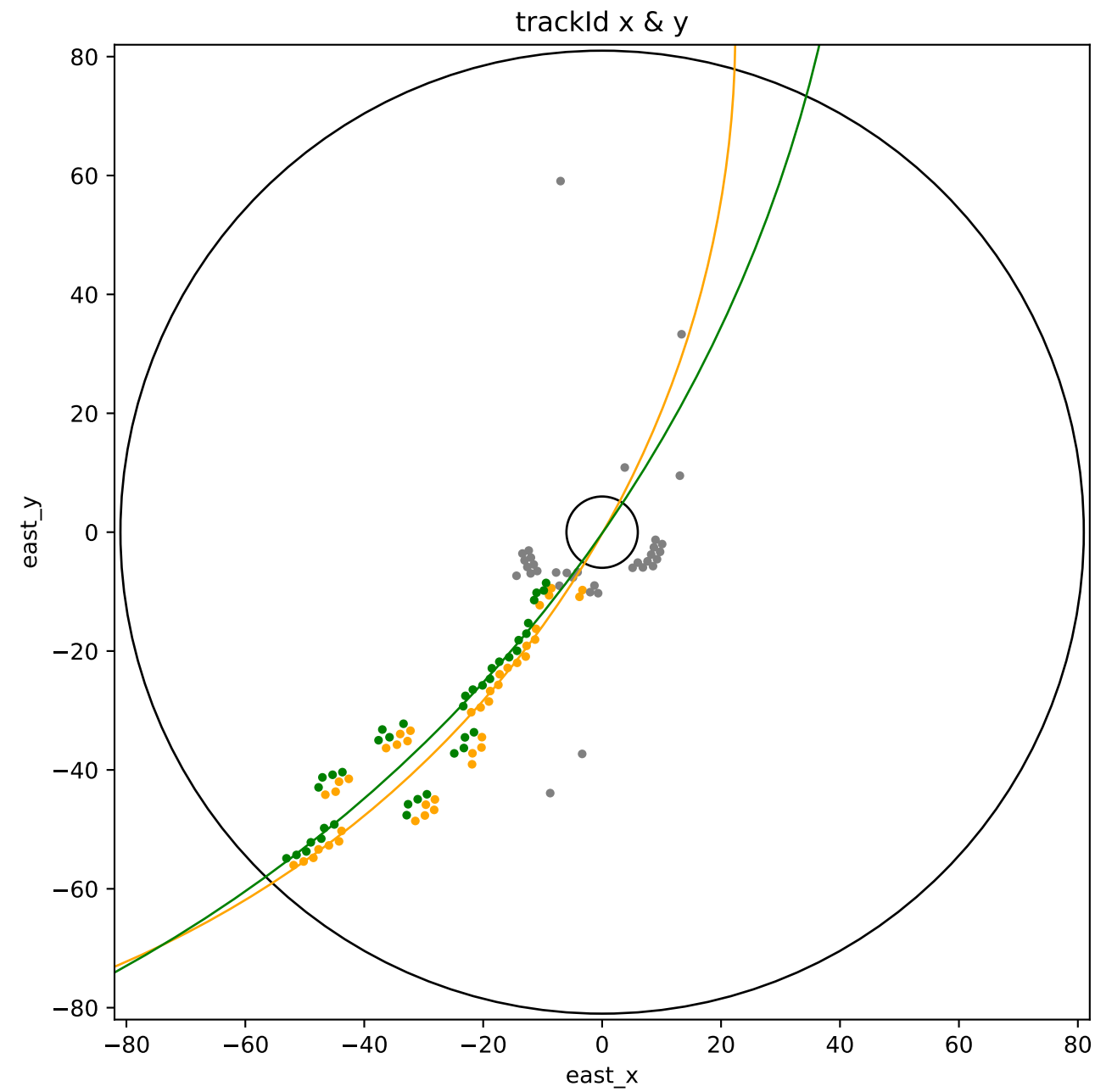
East(-8093, 114)



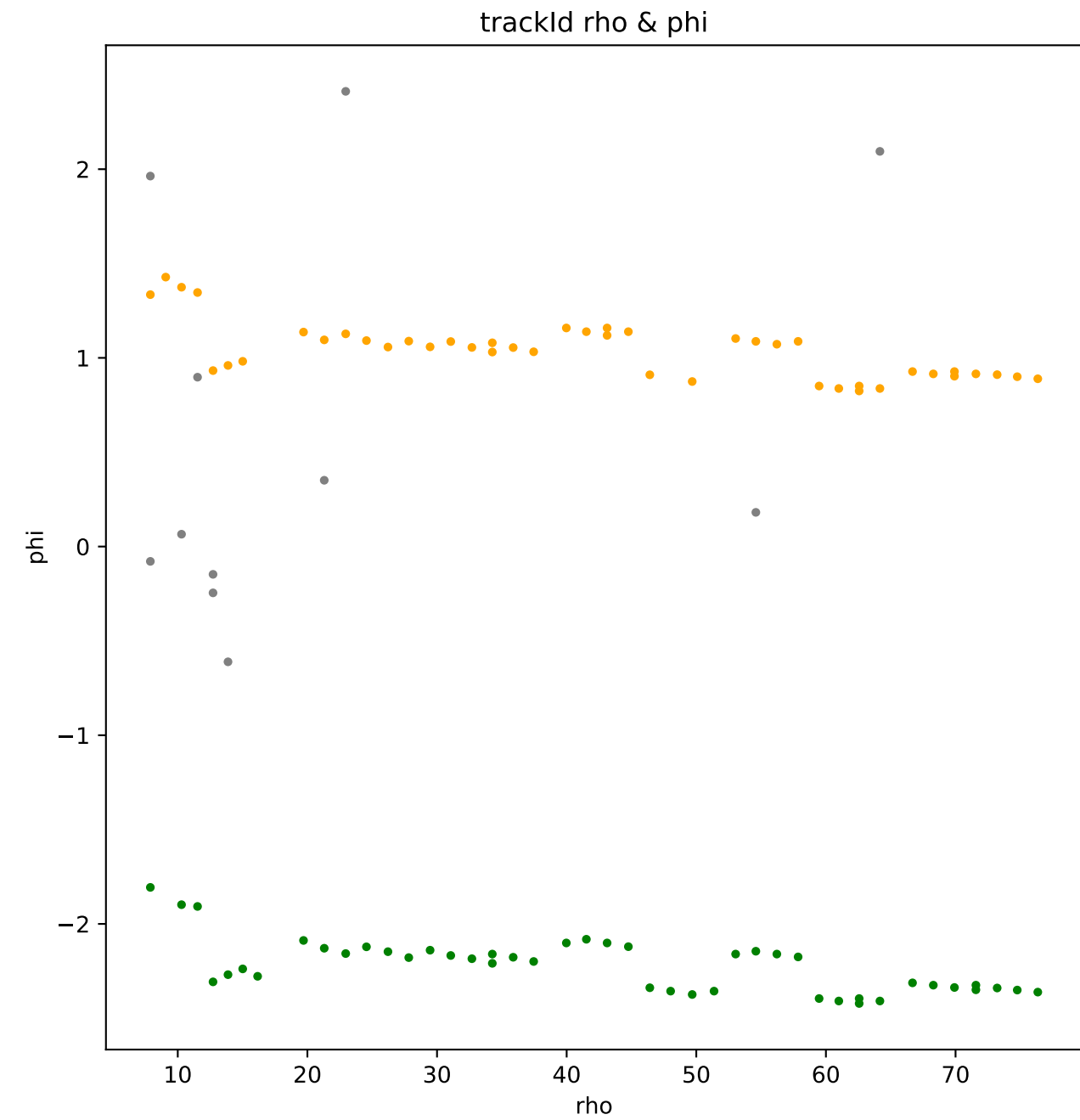
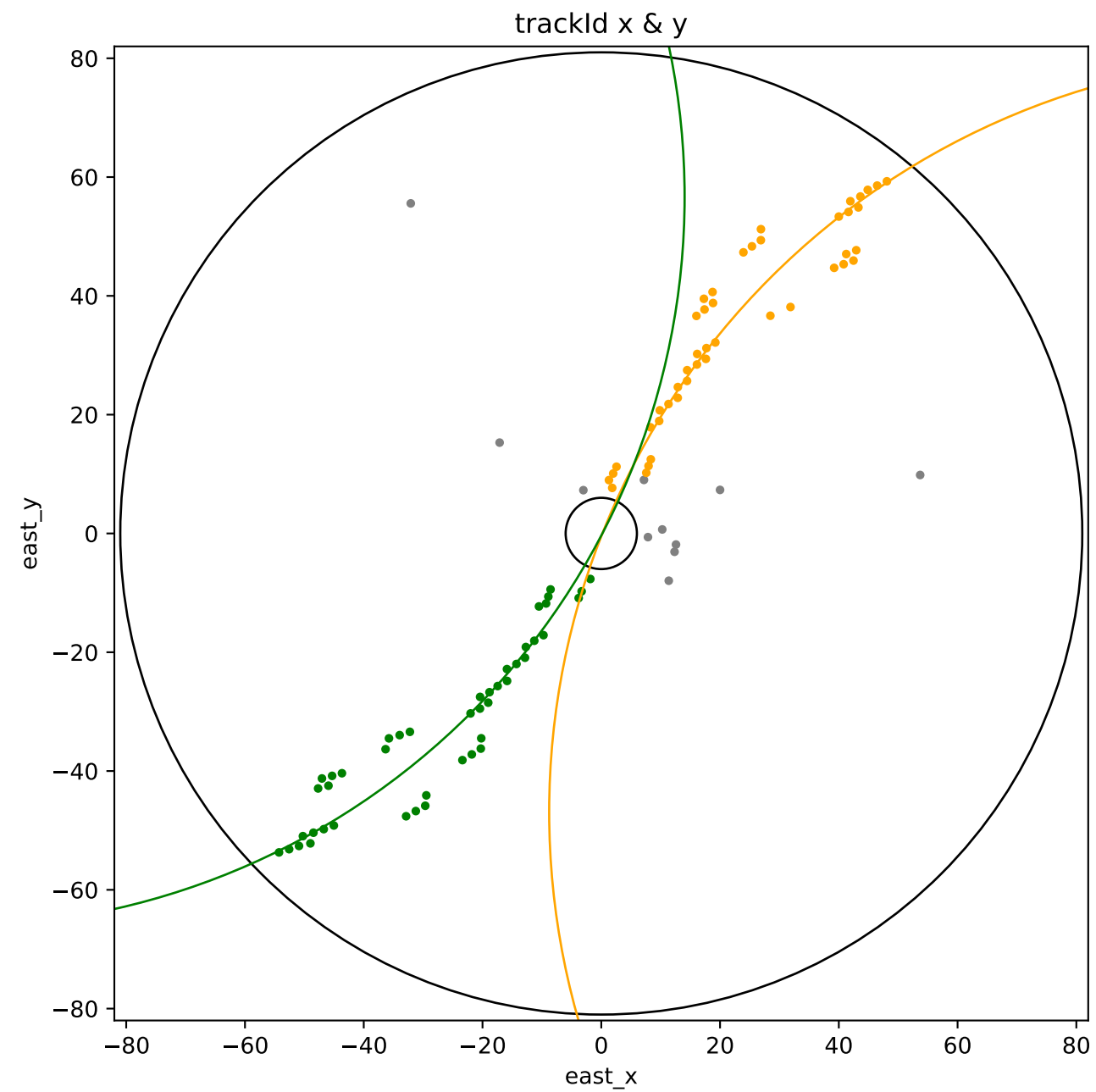
East(-8093, 115)



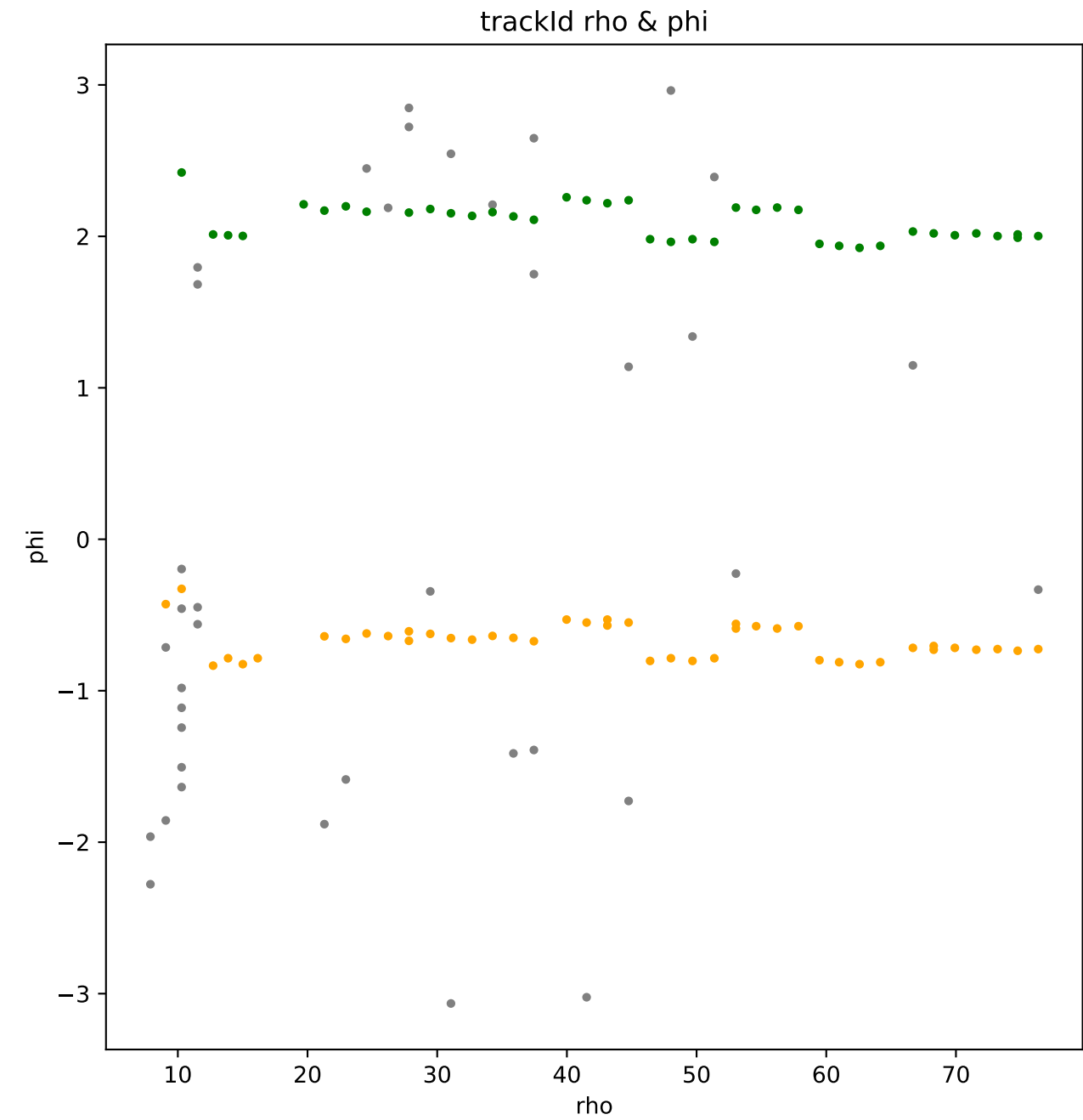
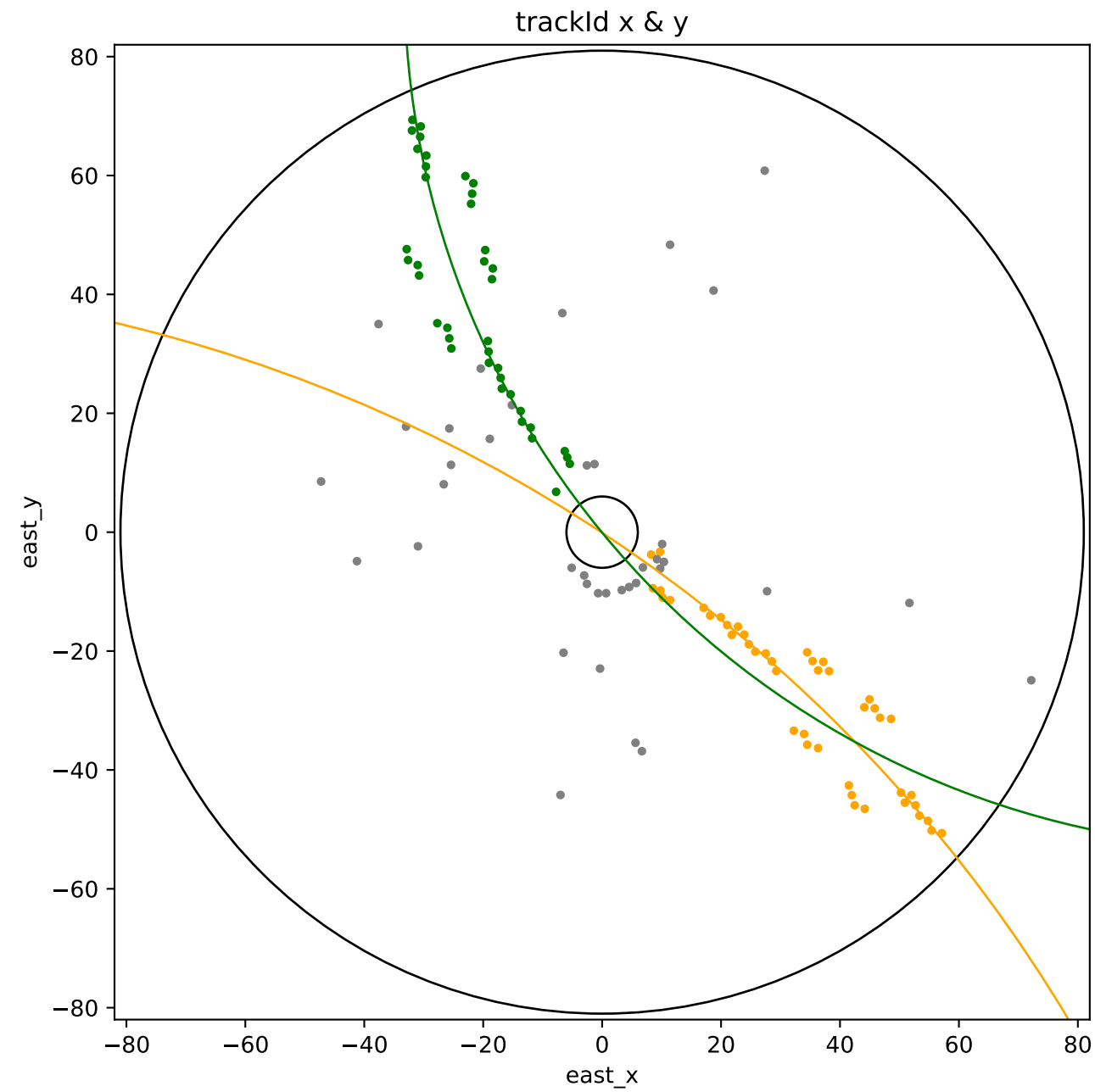
East(-8093, 116)



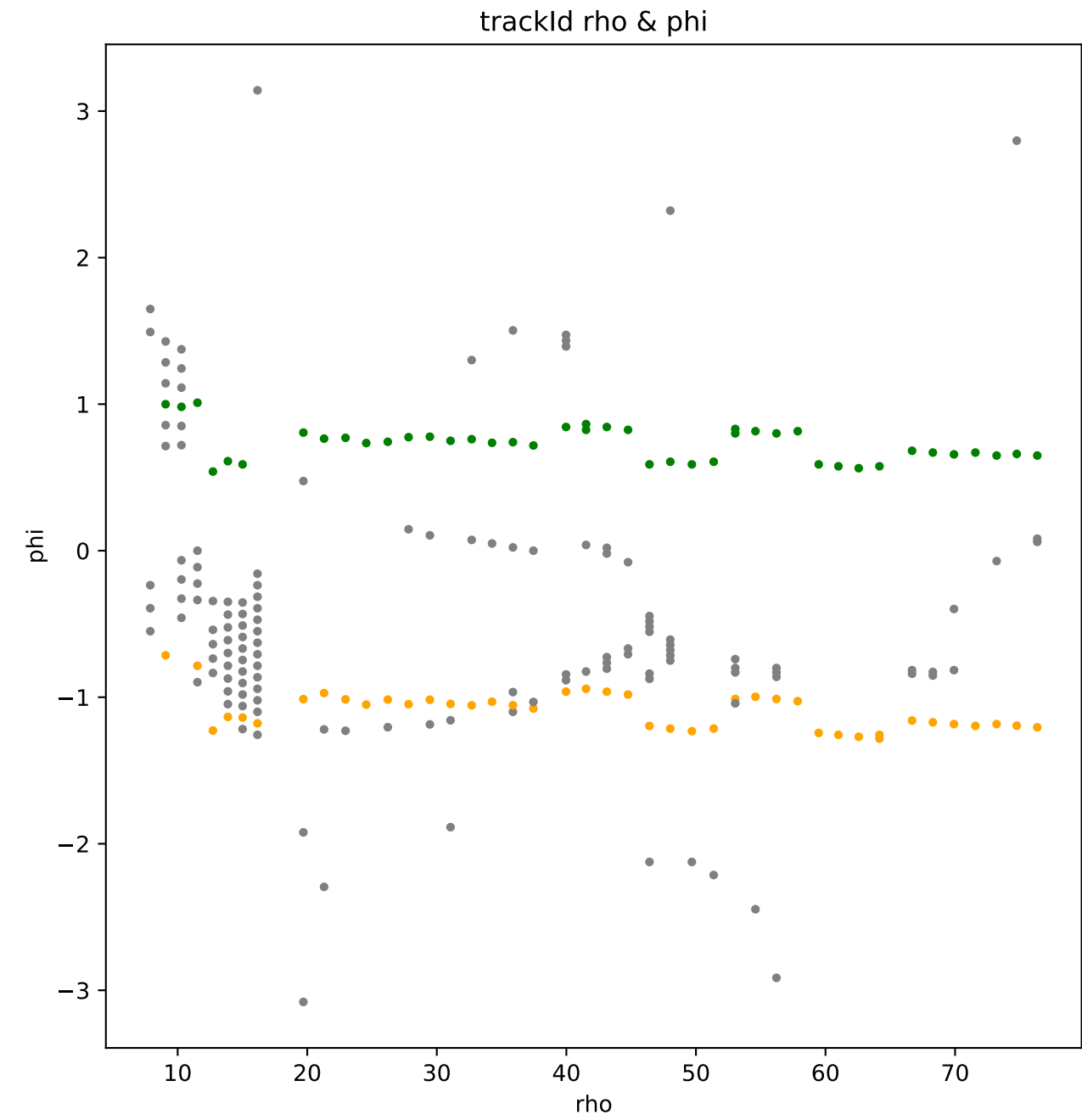
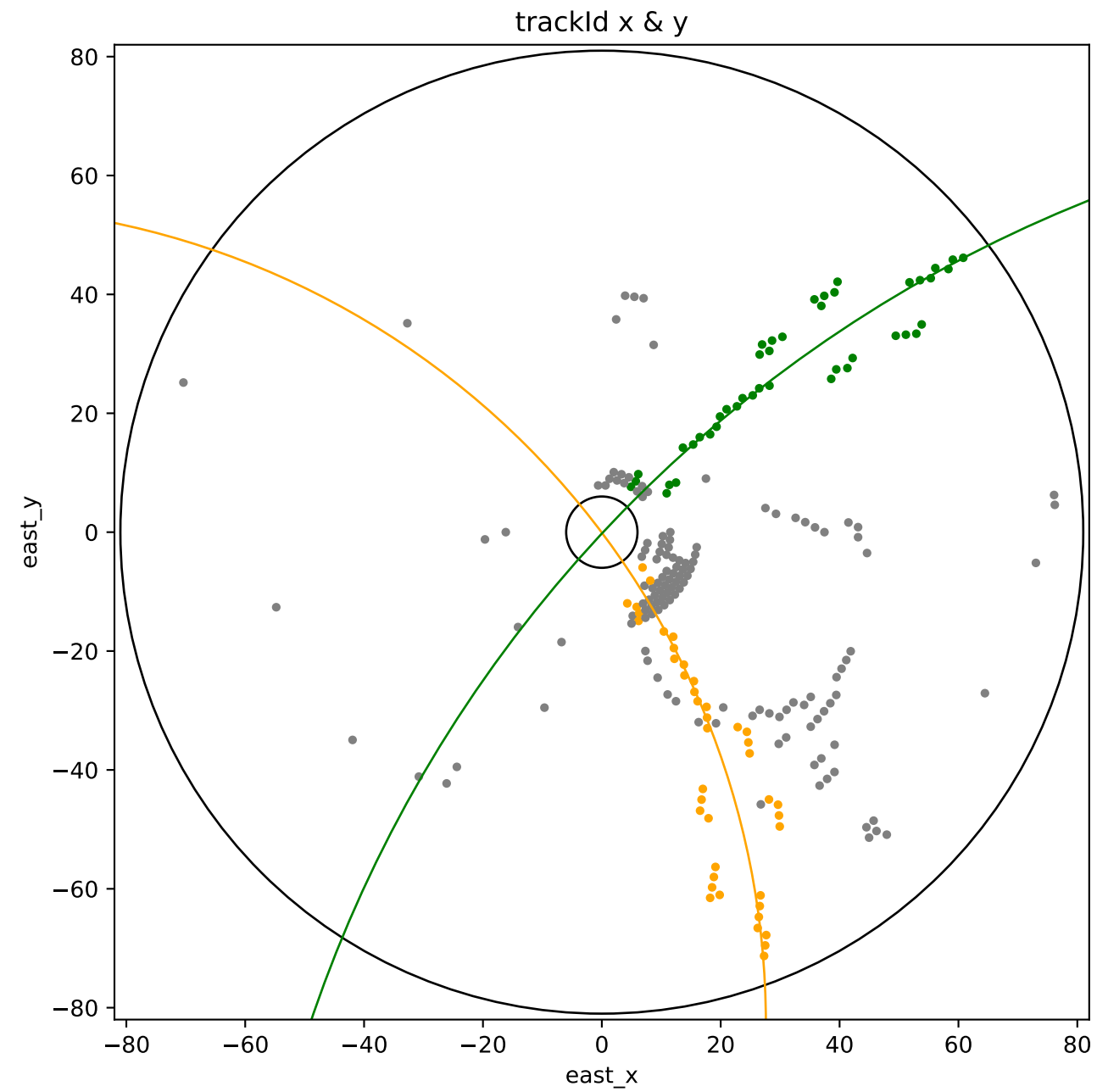
East(-8093, 117)



East(-8093, 118)

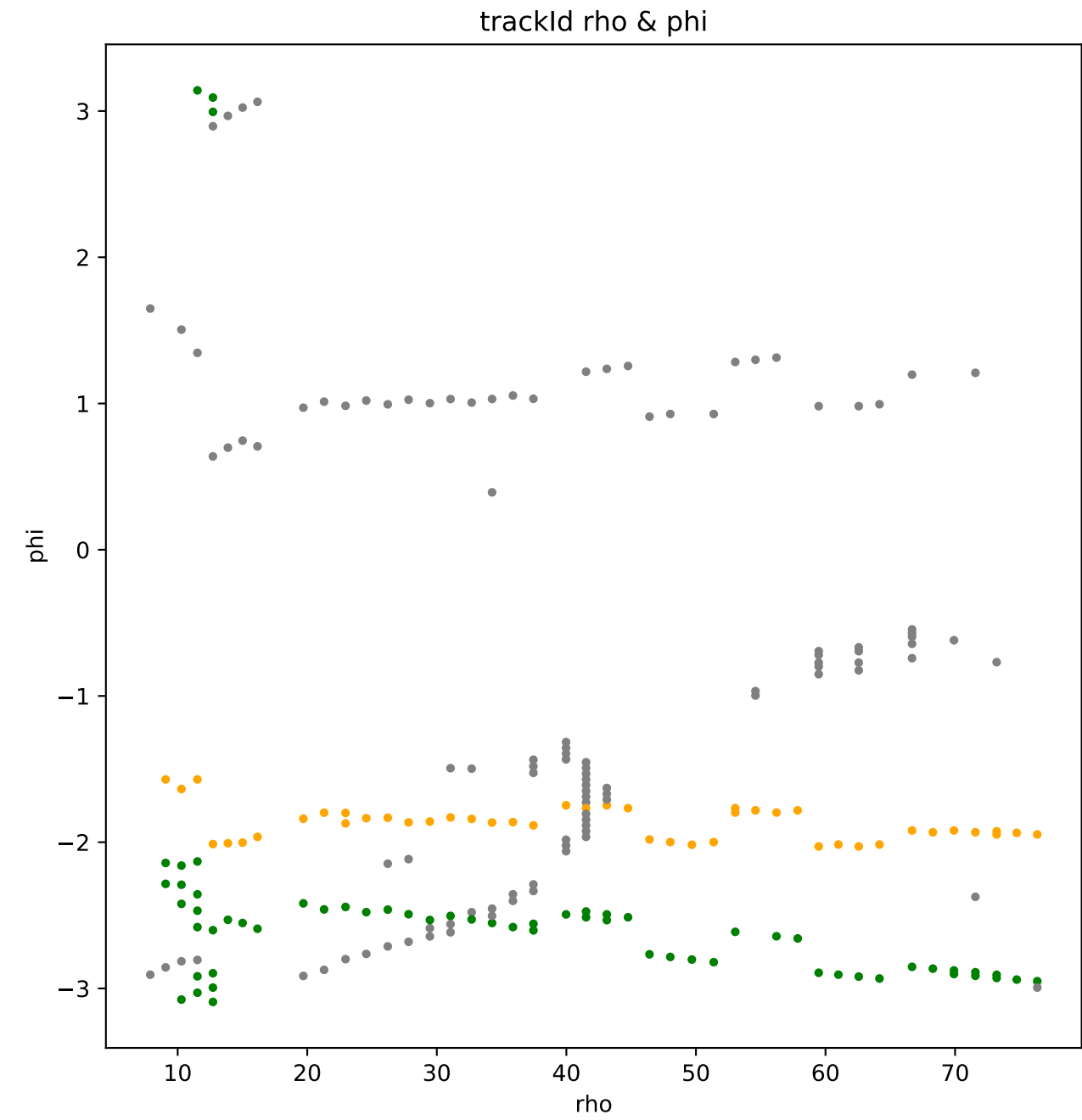
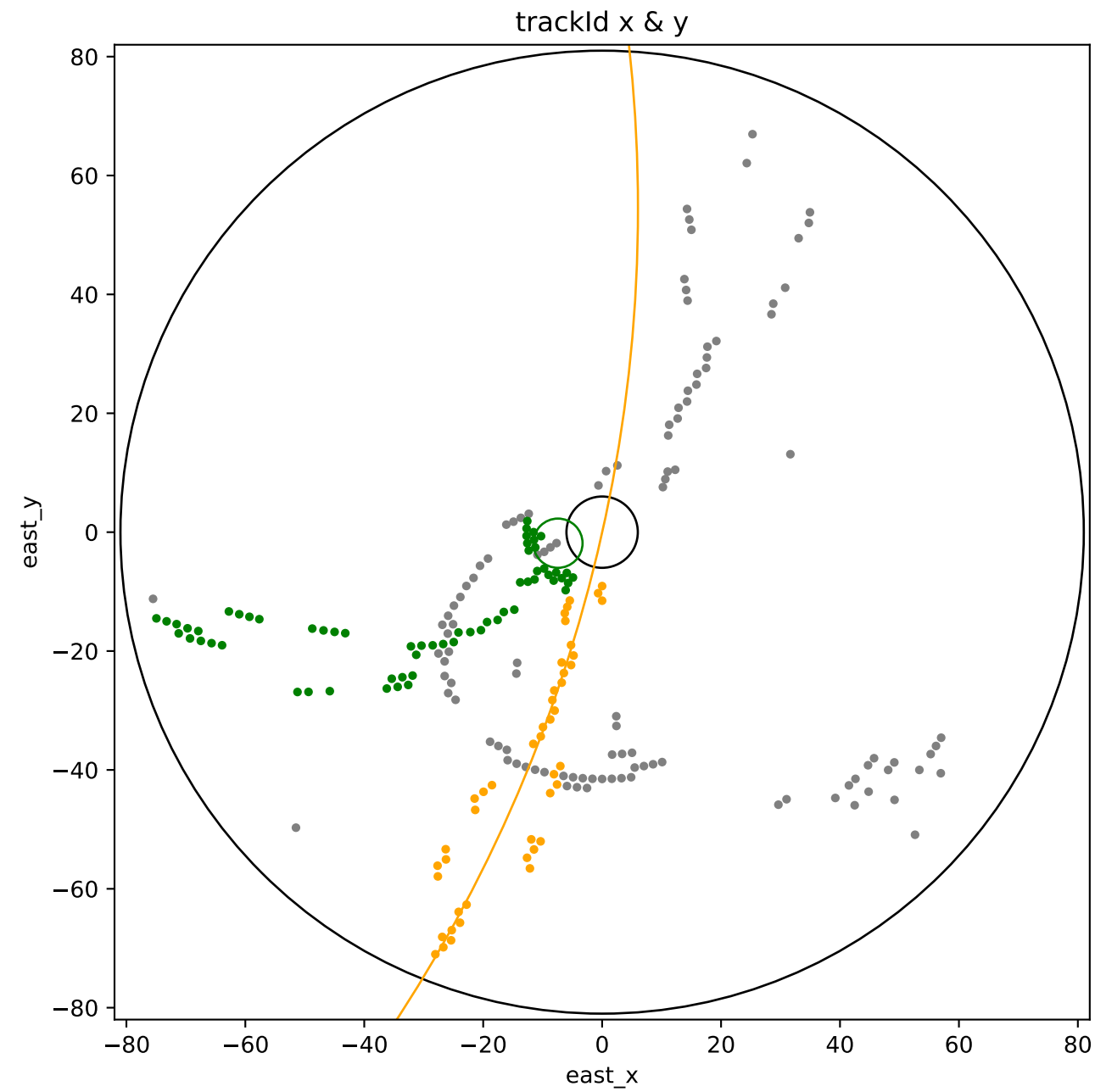


East(-8093, 119)

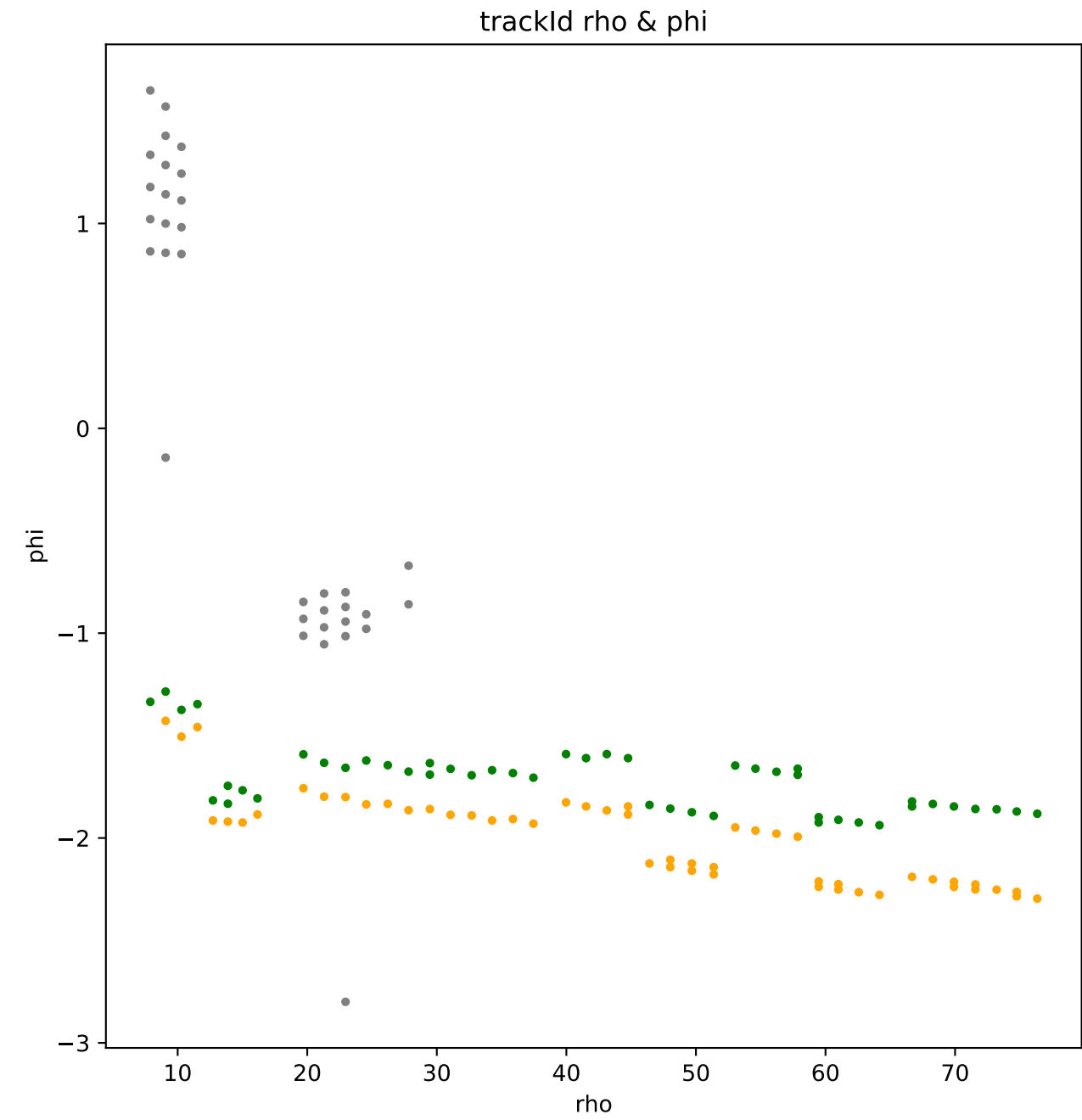
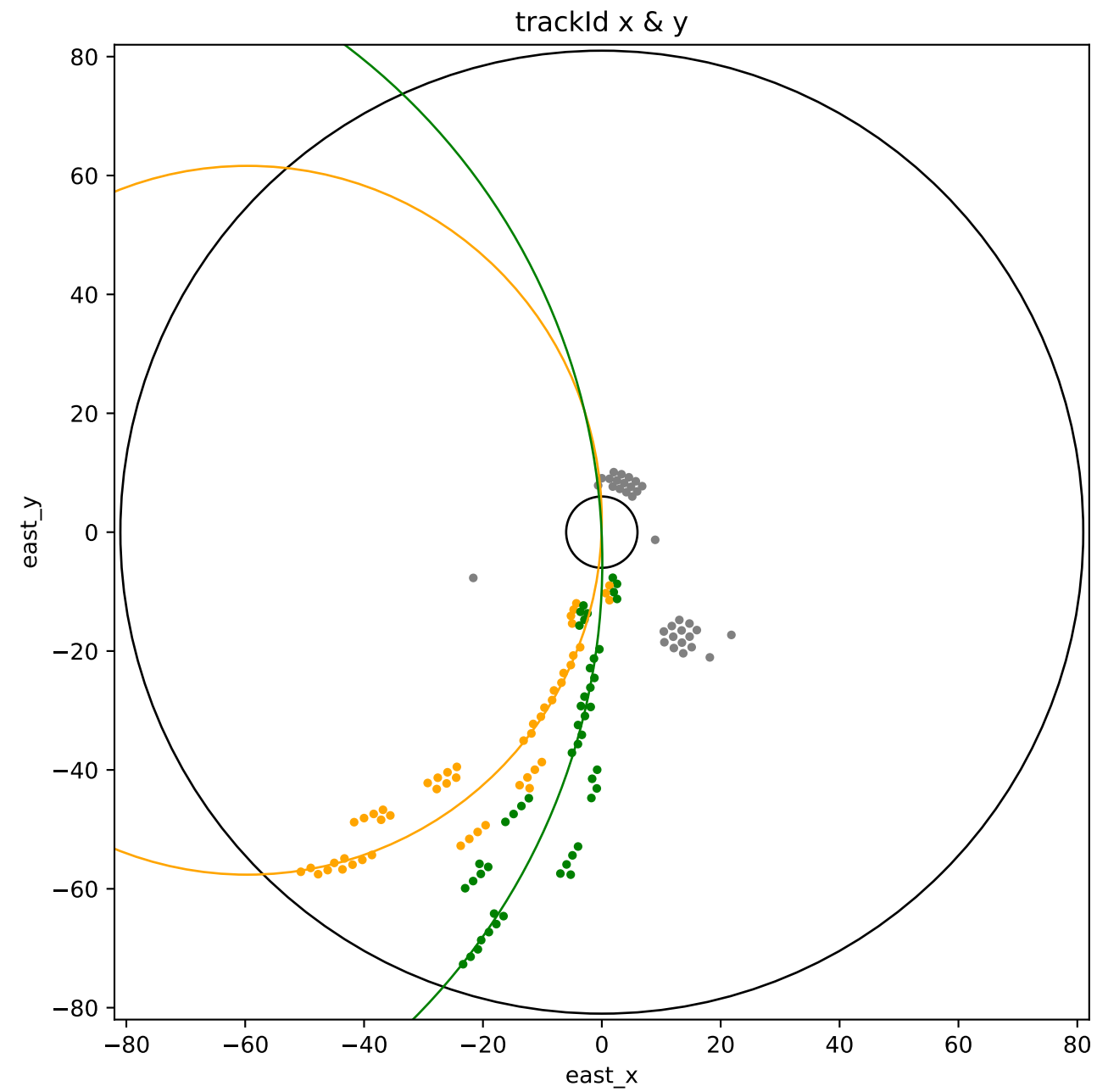




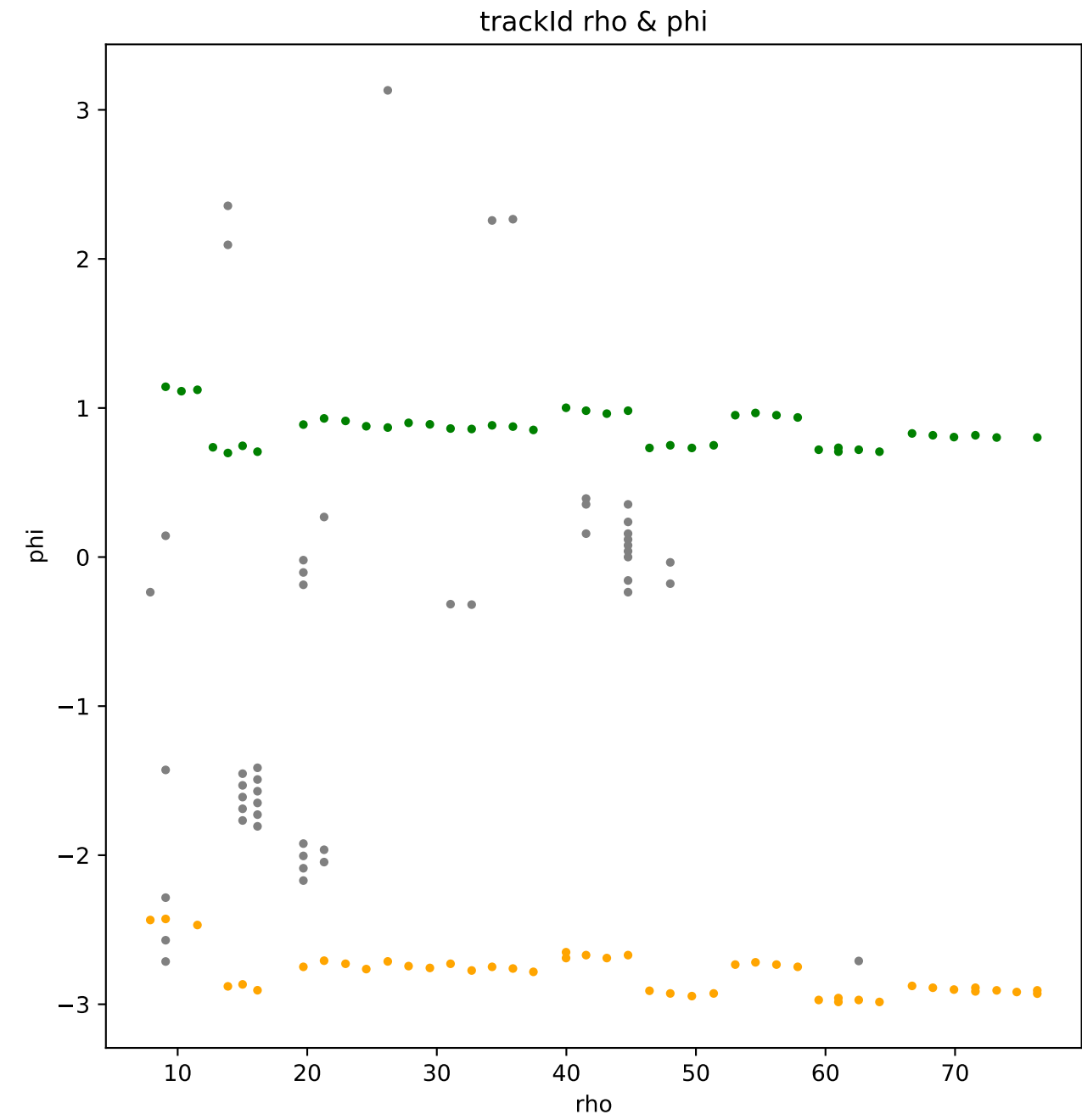
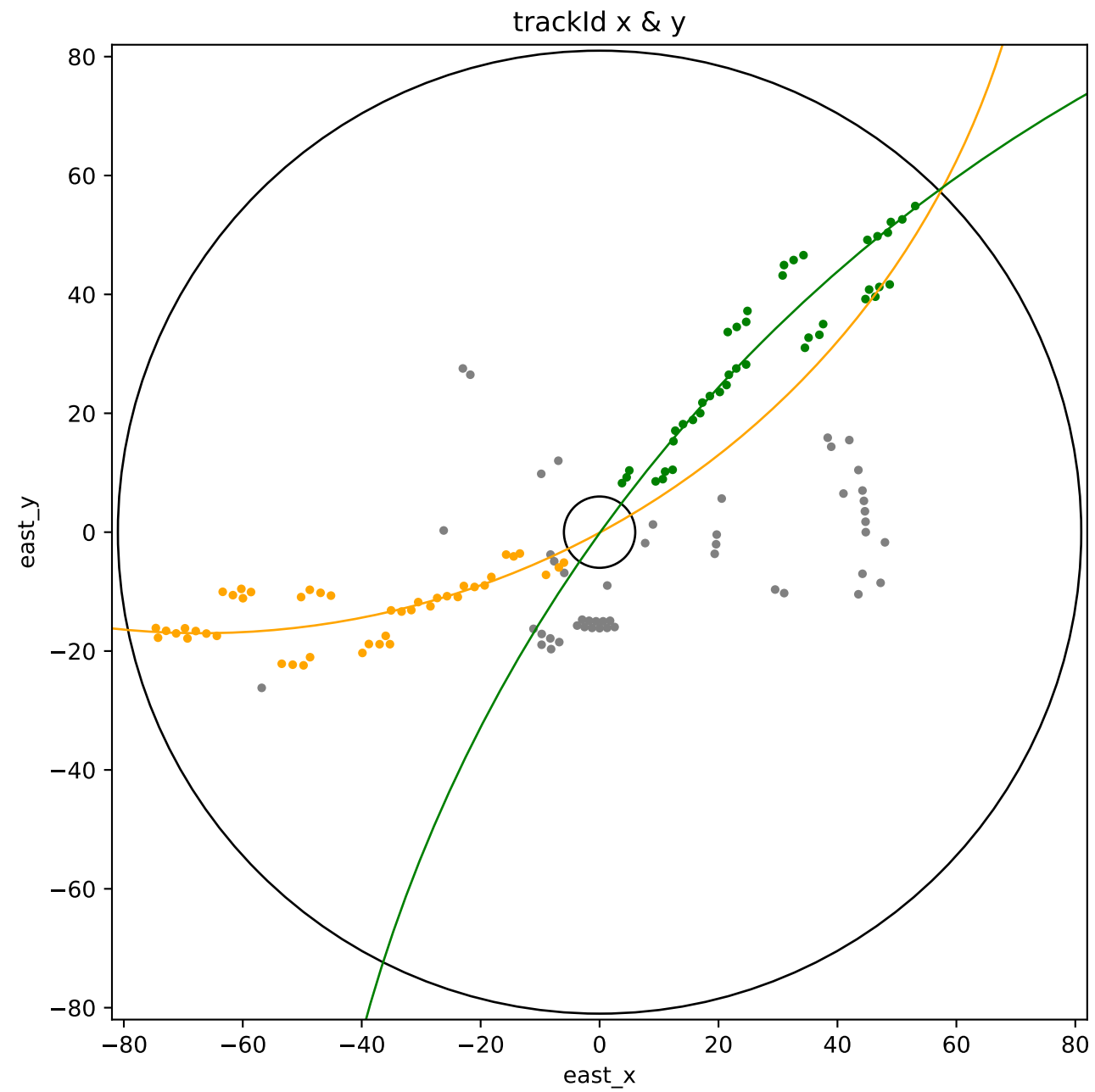
East(-8093, 120)



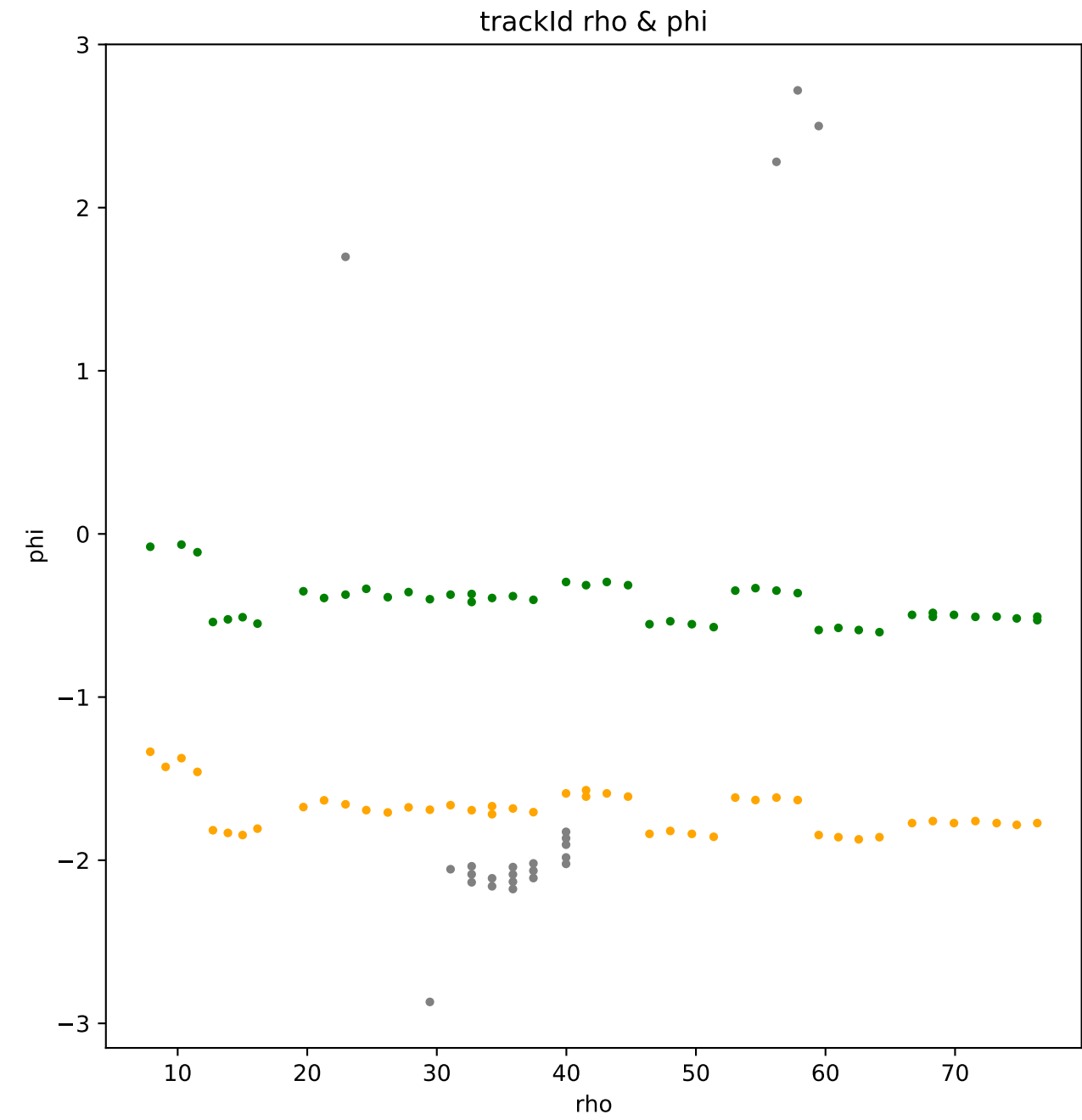
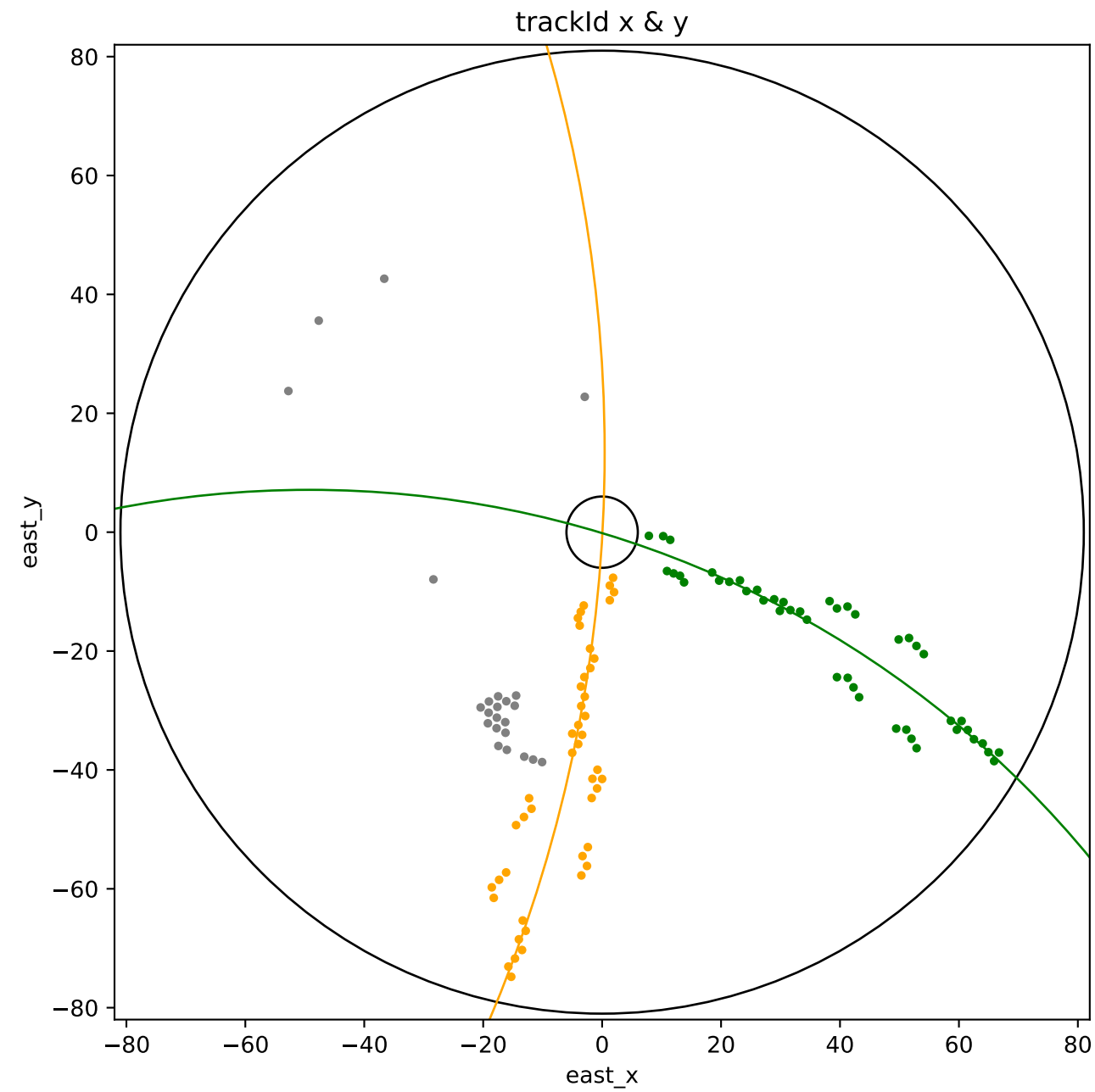
East(-8093, 121)



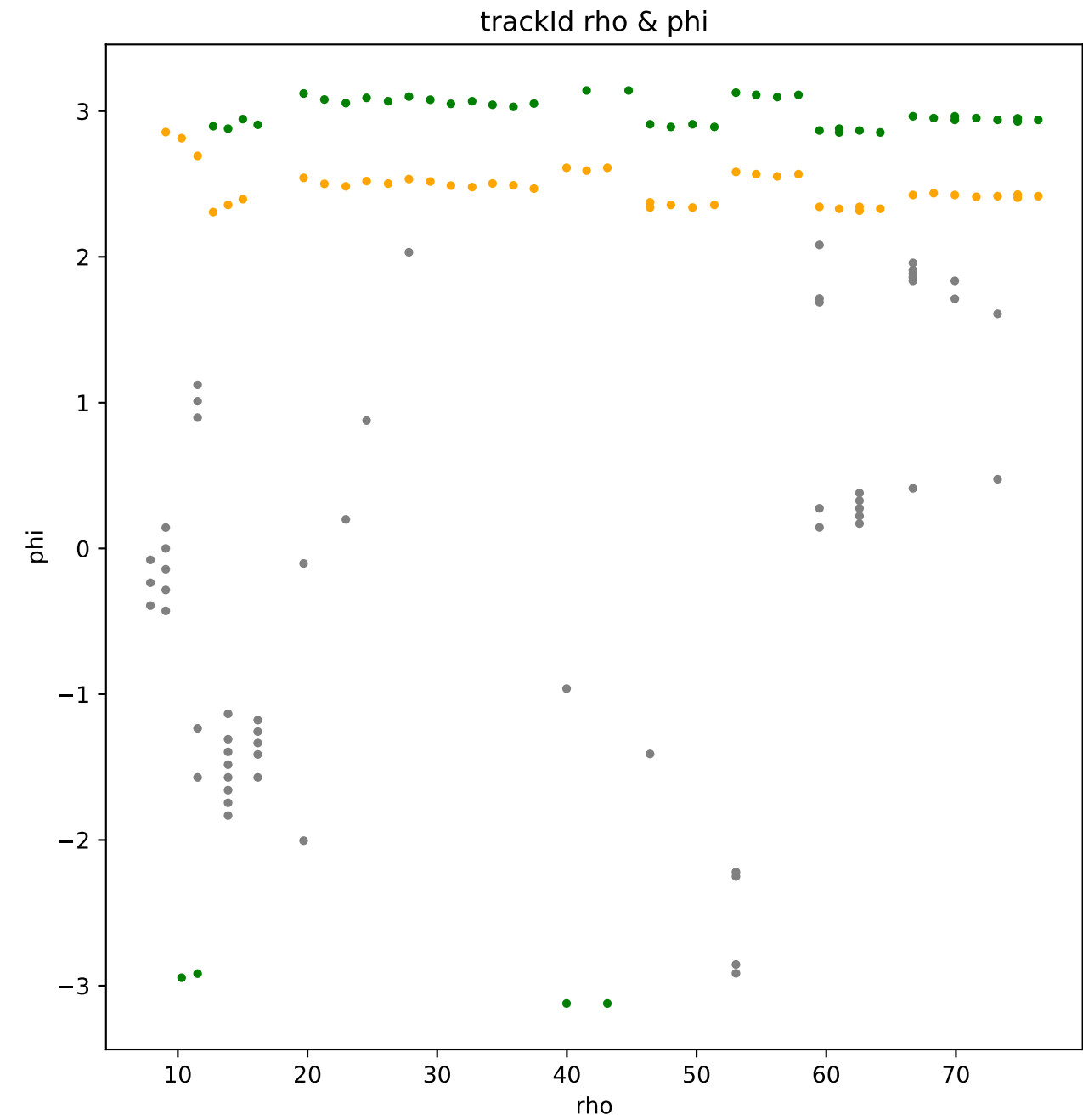
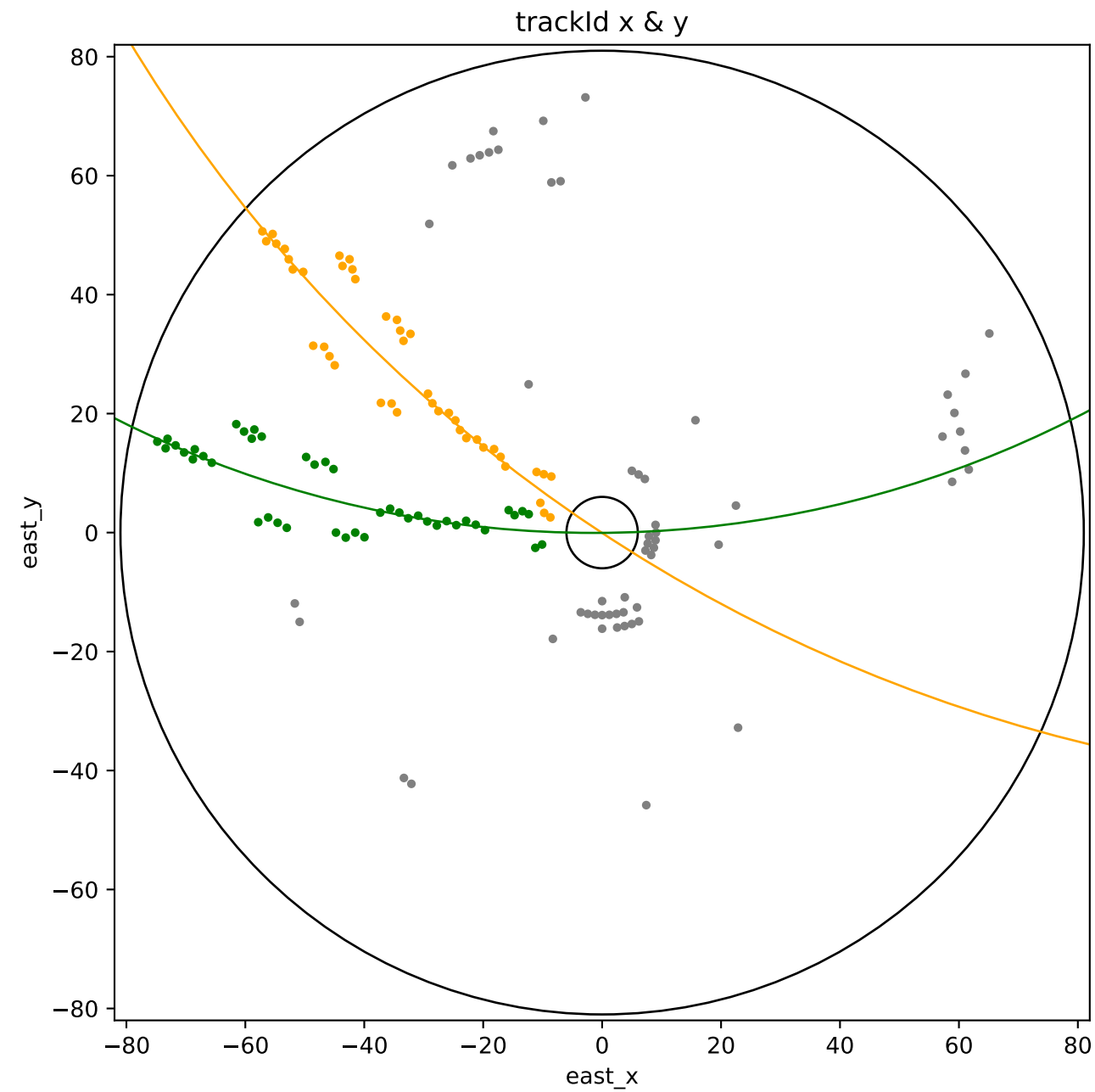
East(-8093, 122)



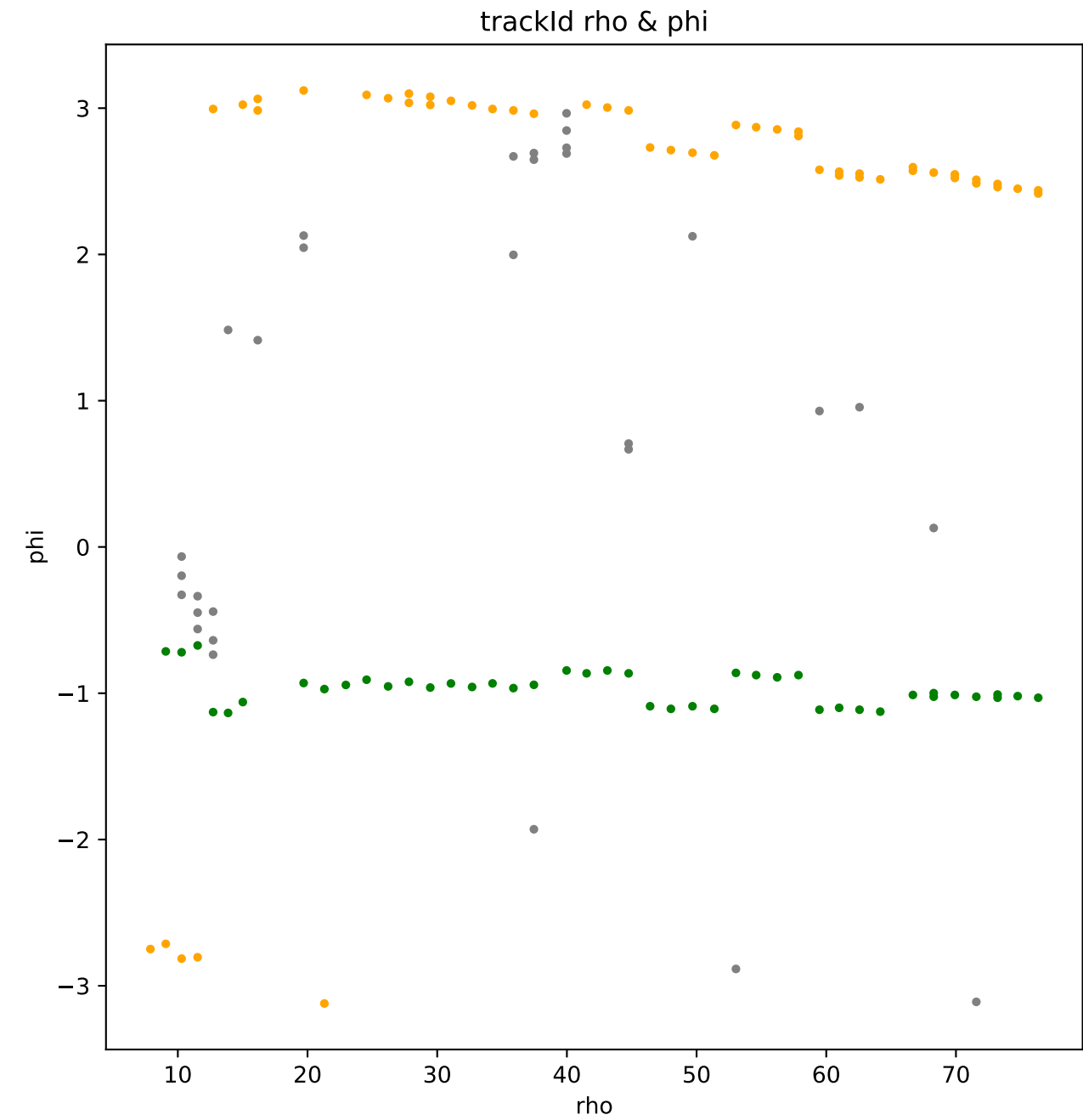
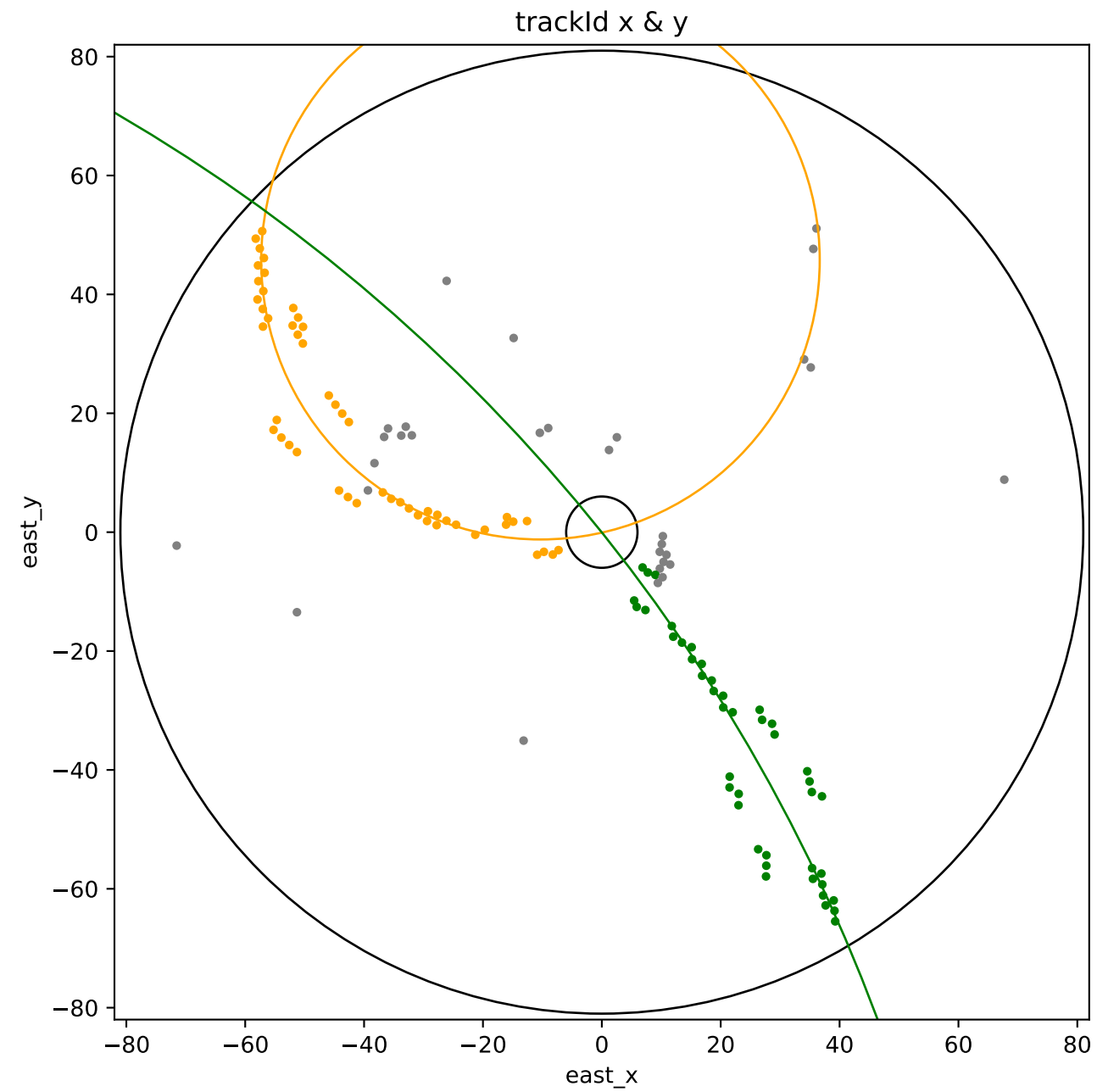
East(-8093, 123)



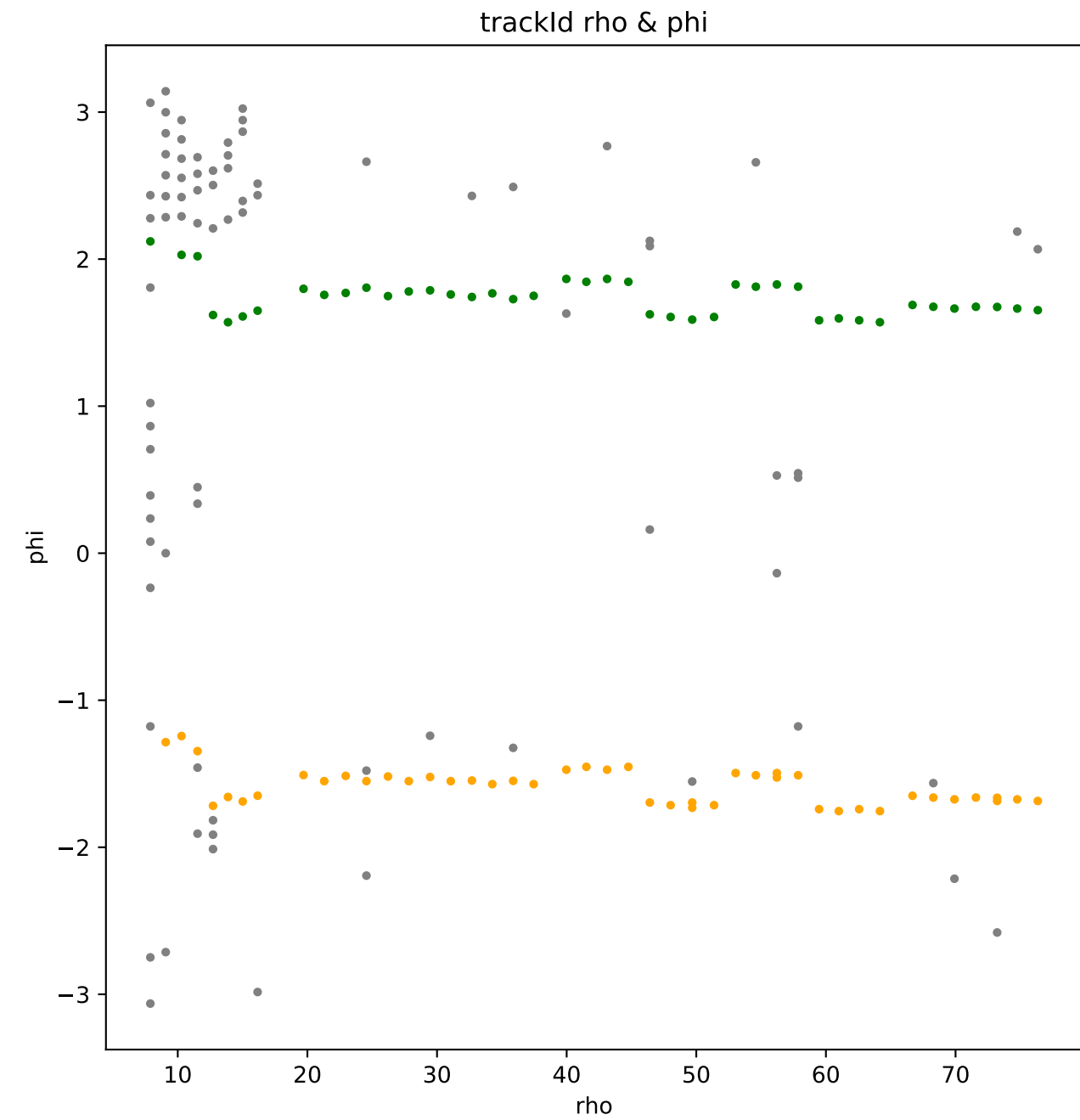
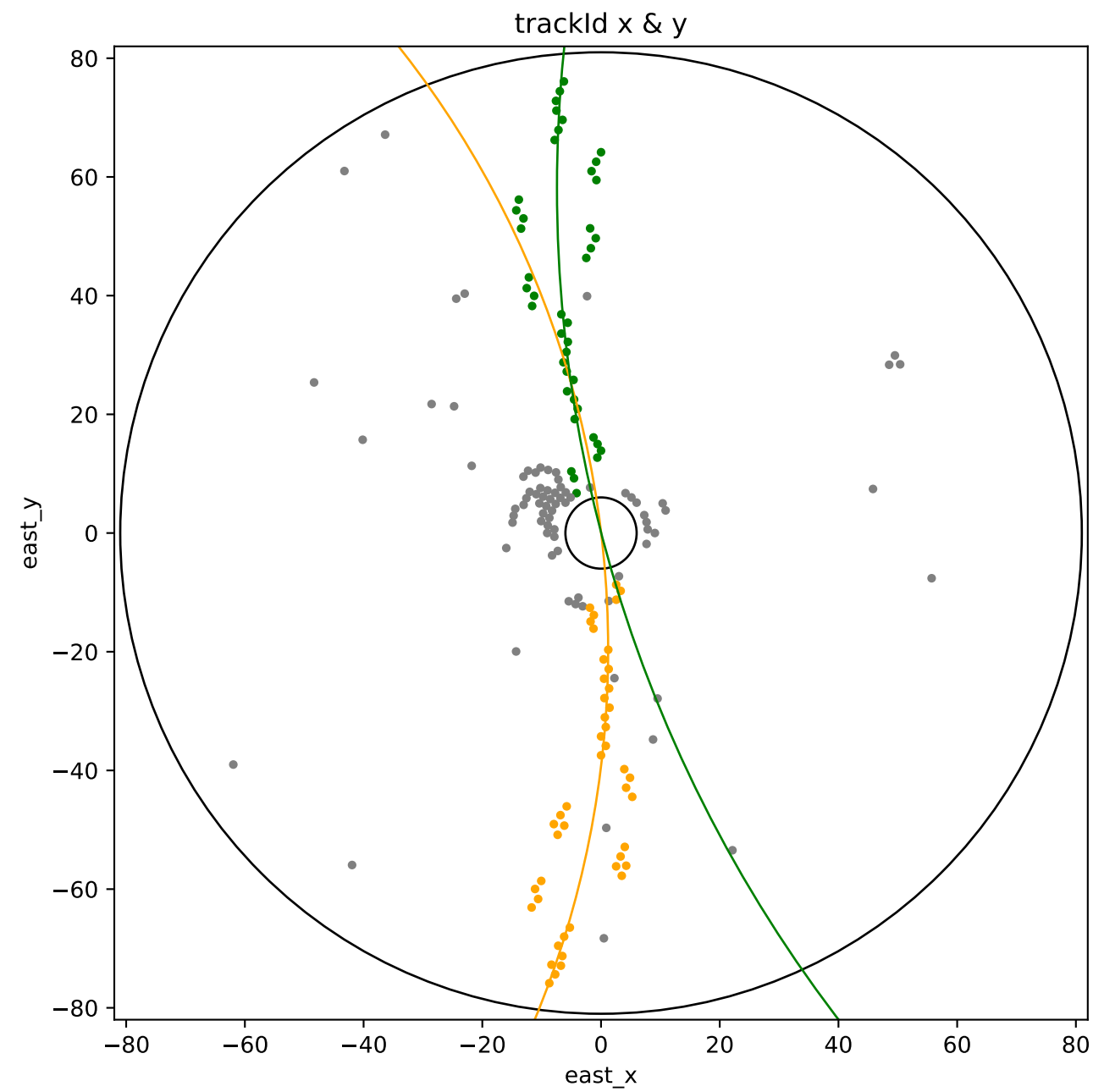
East(-8093, 124)



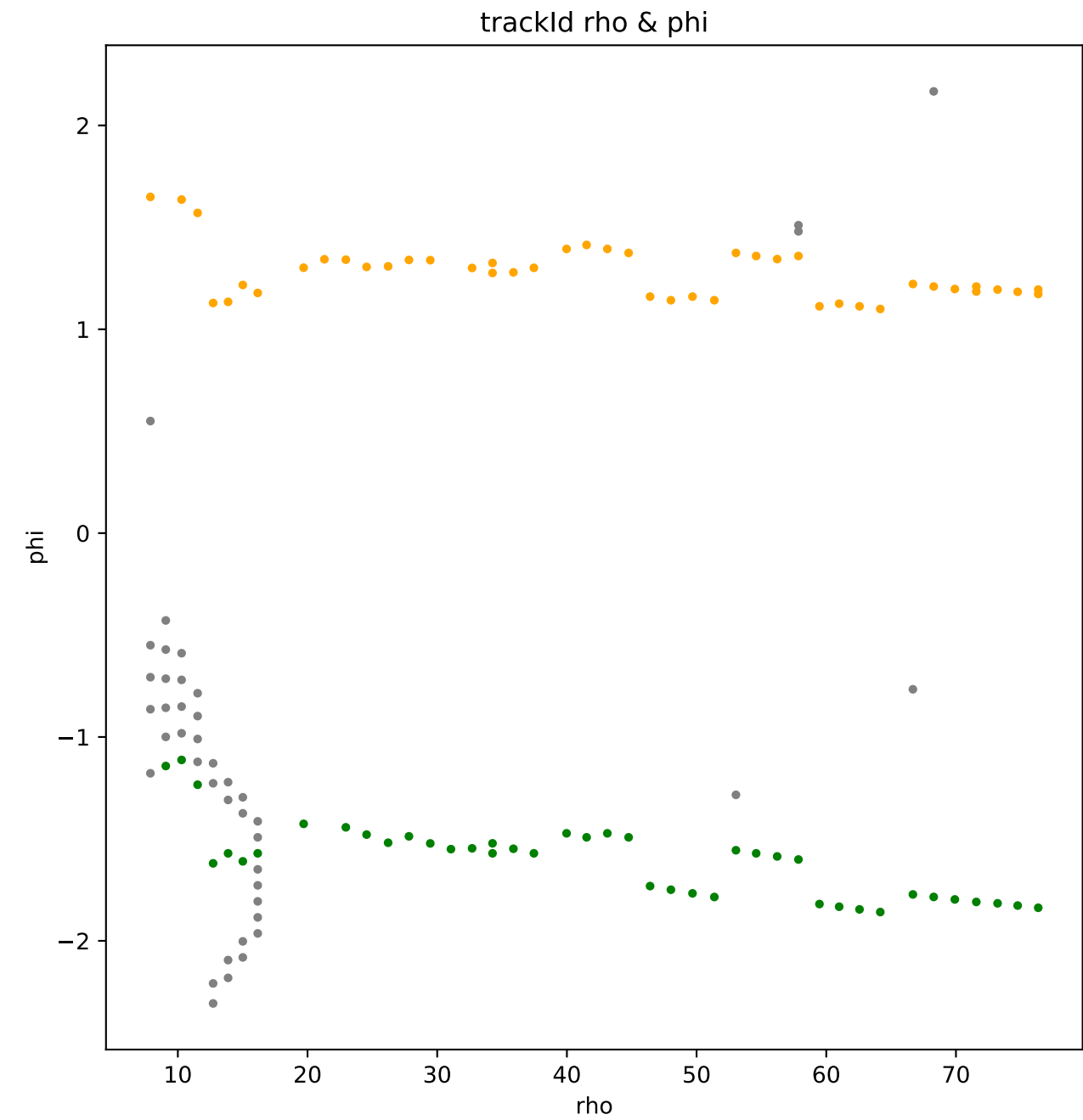
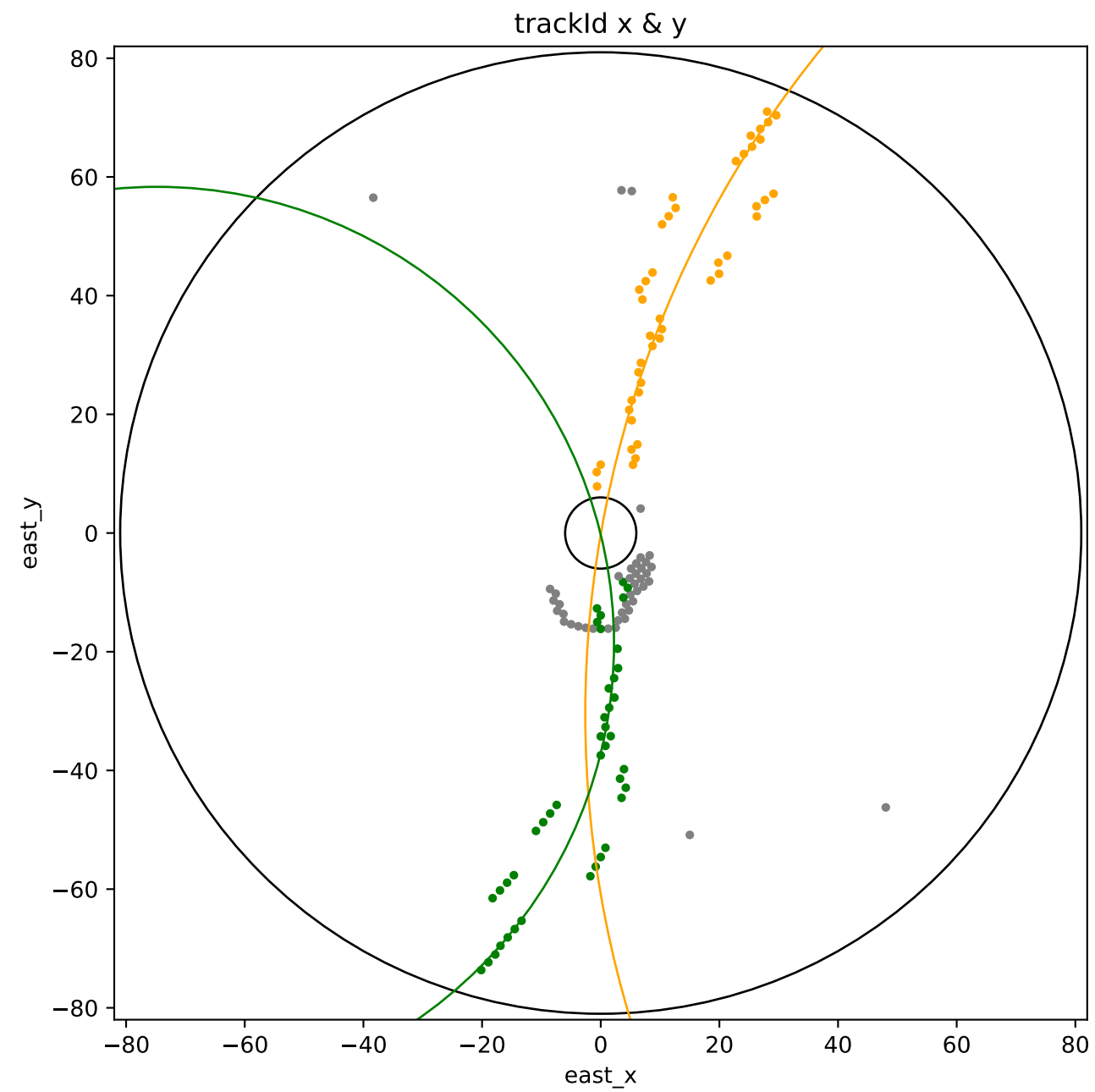
East(-8093, 125)



East(-8093, 126)

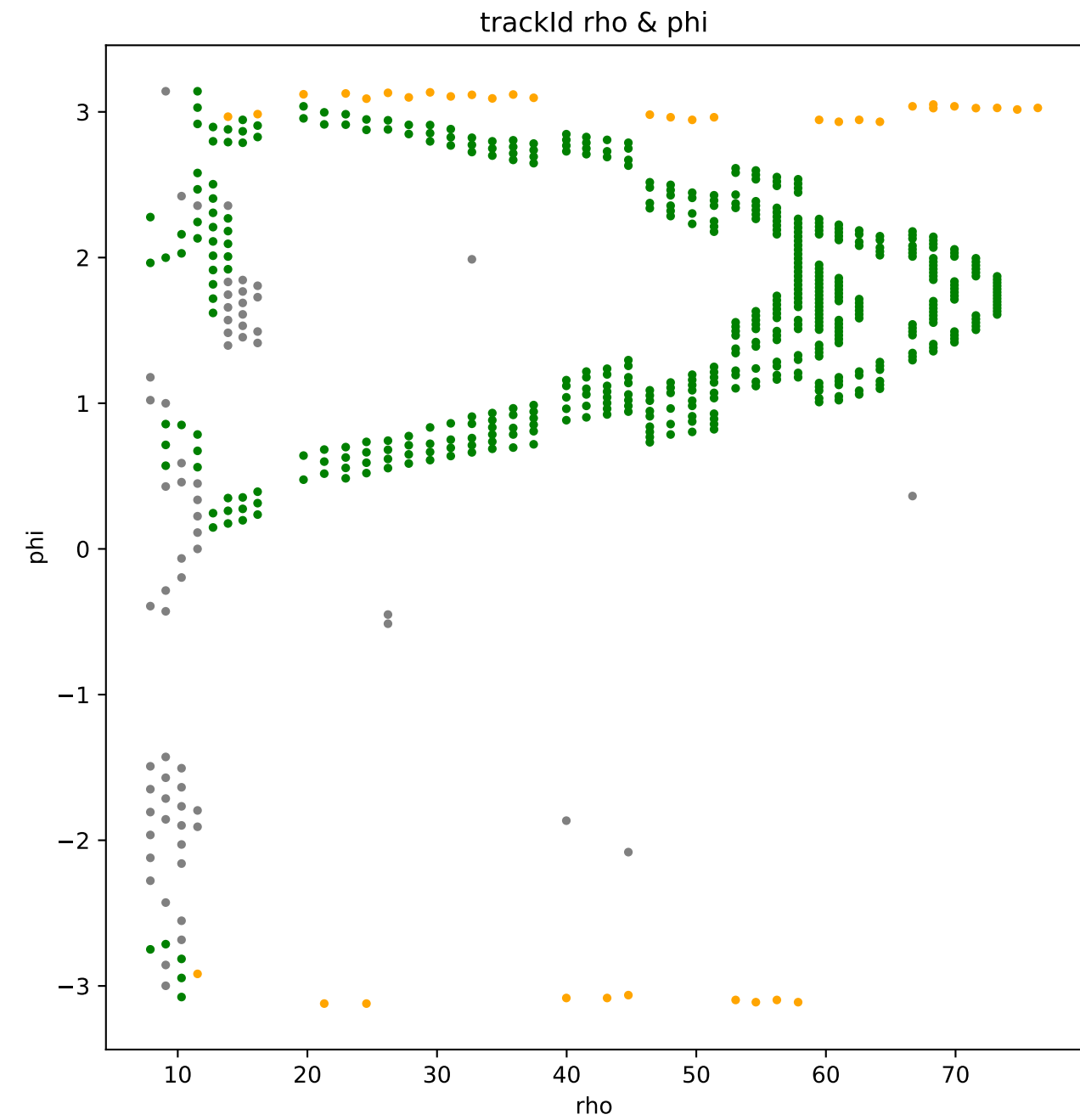
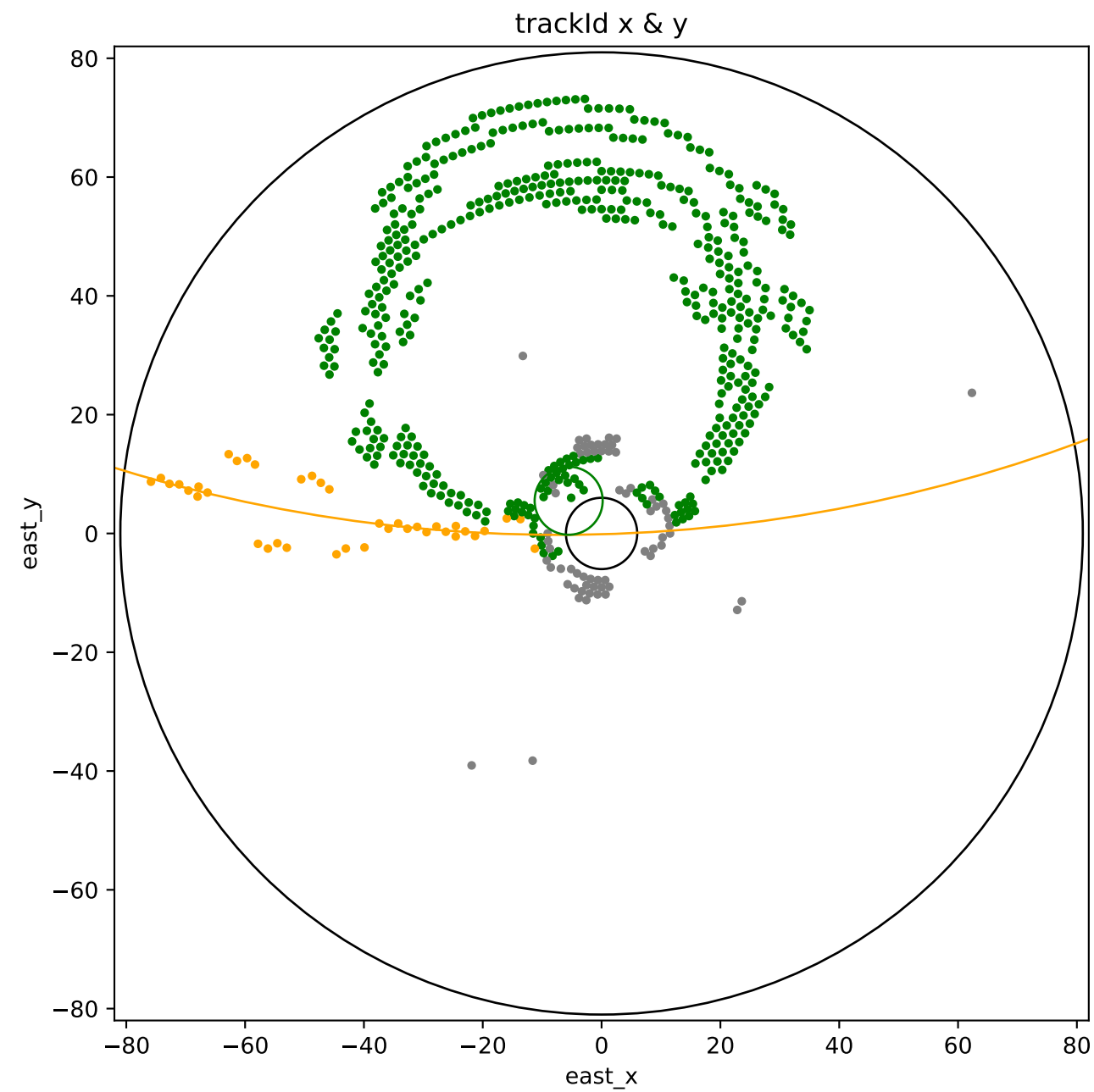


East(-8093, 127)

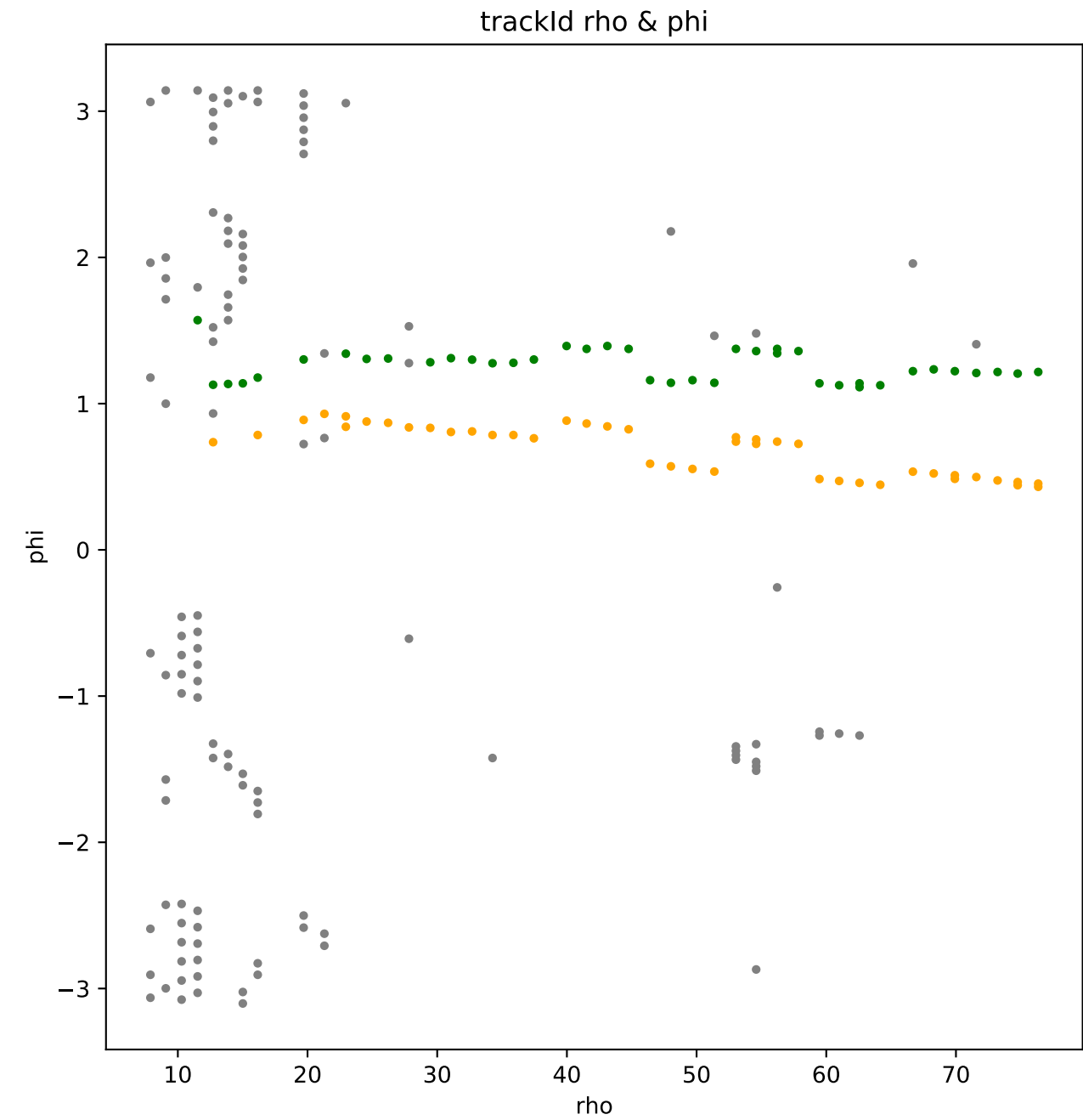
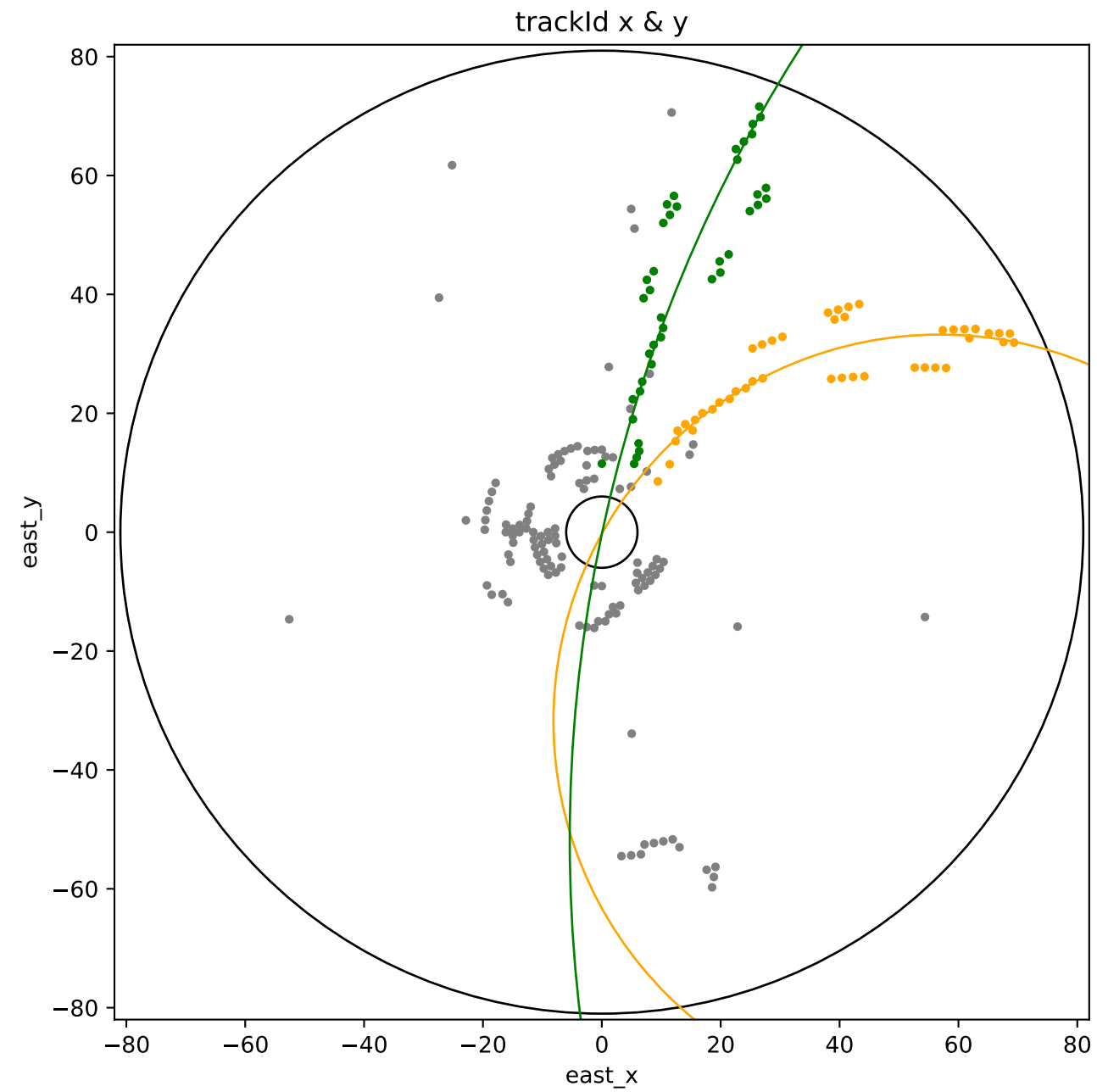




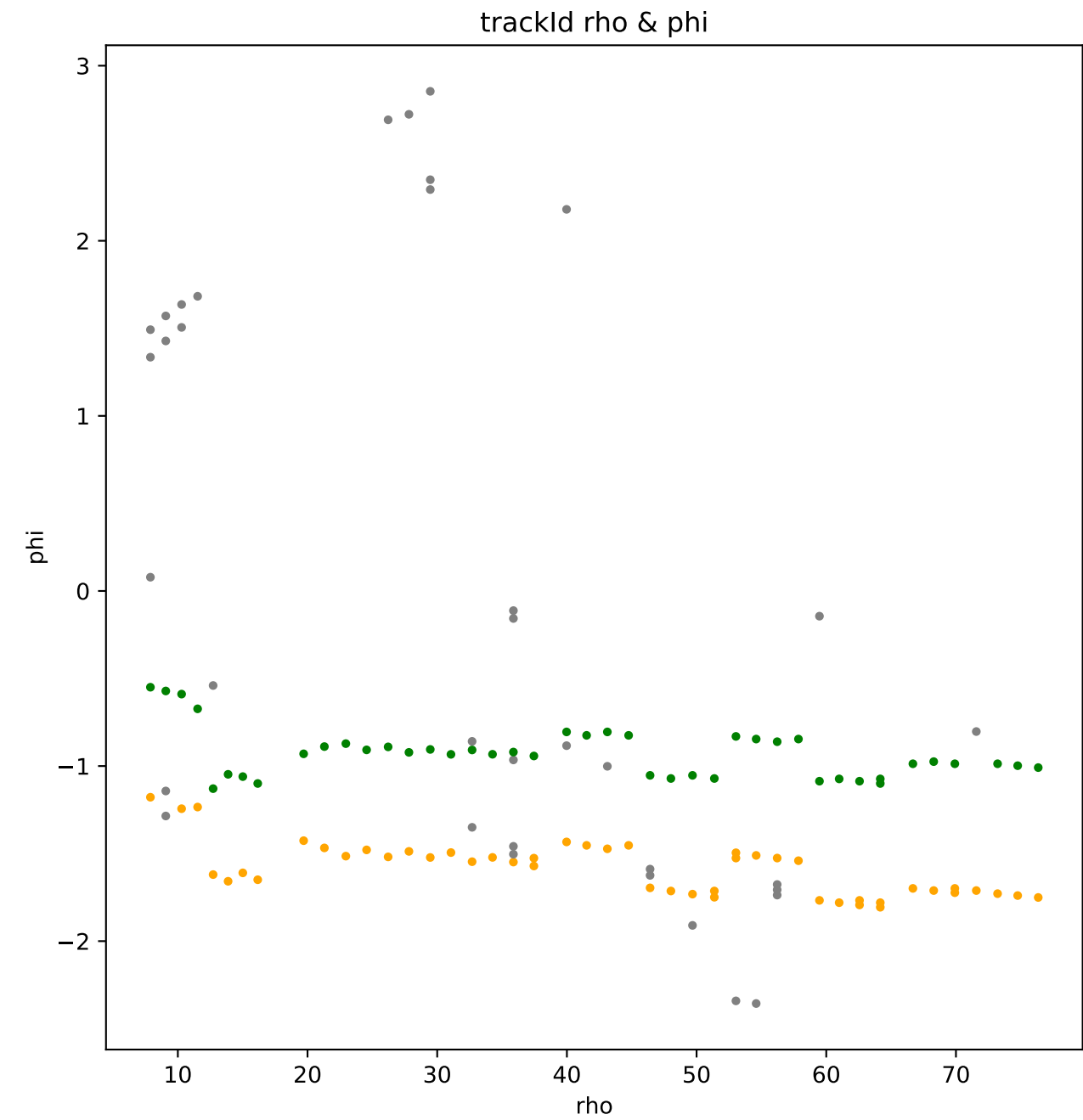
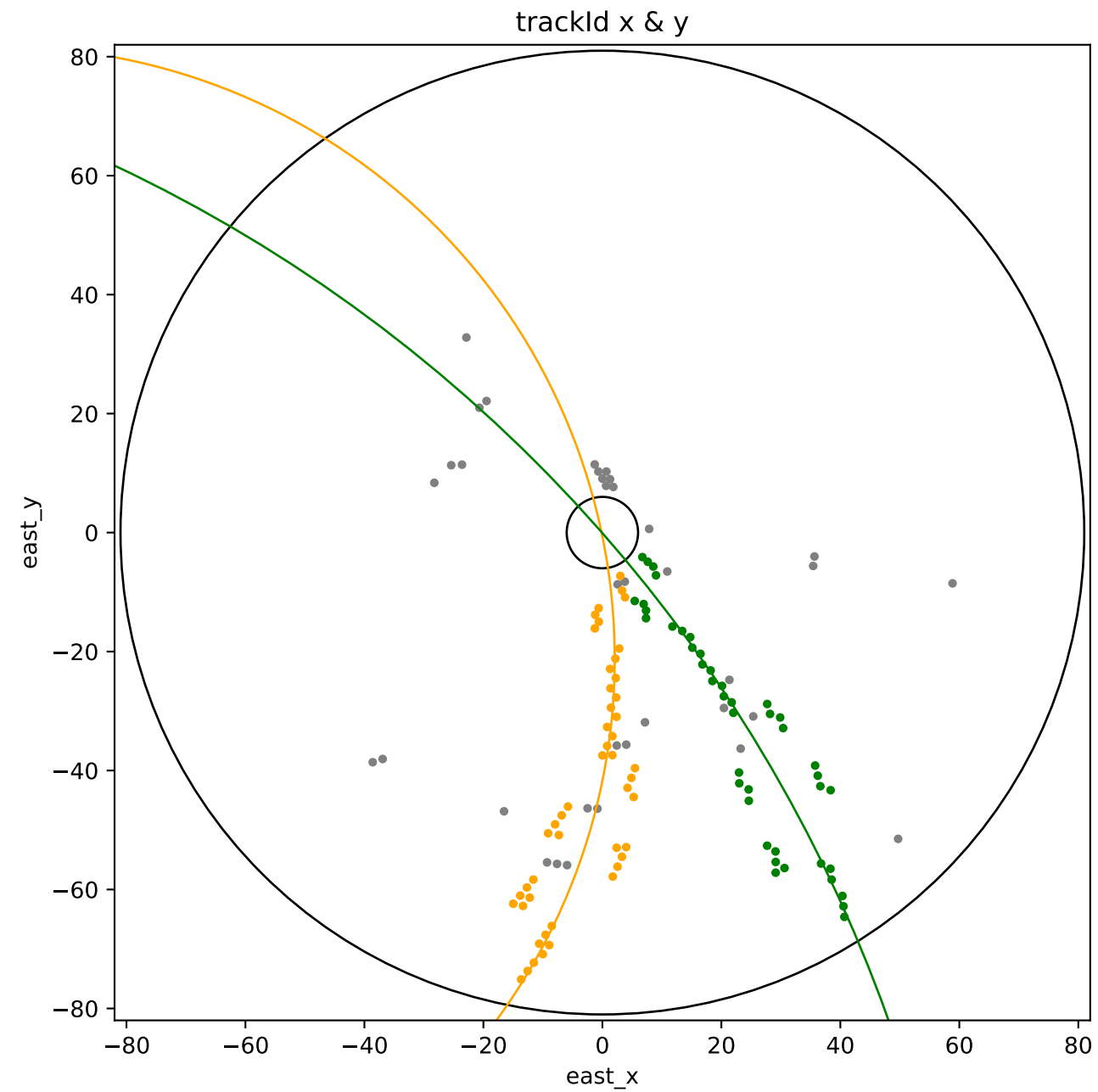
East(-8093, 128)



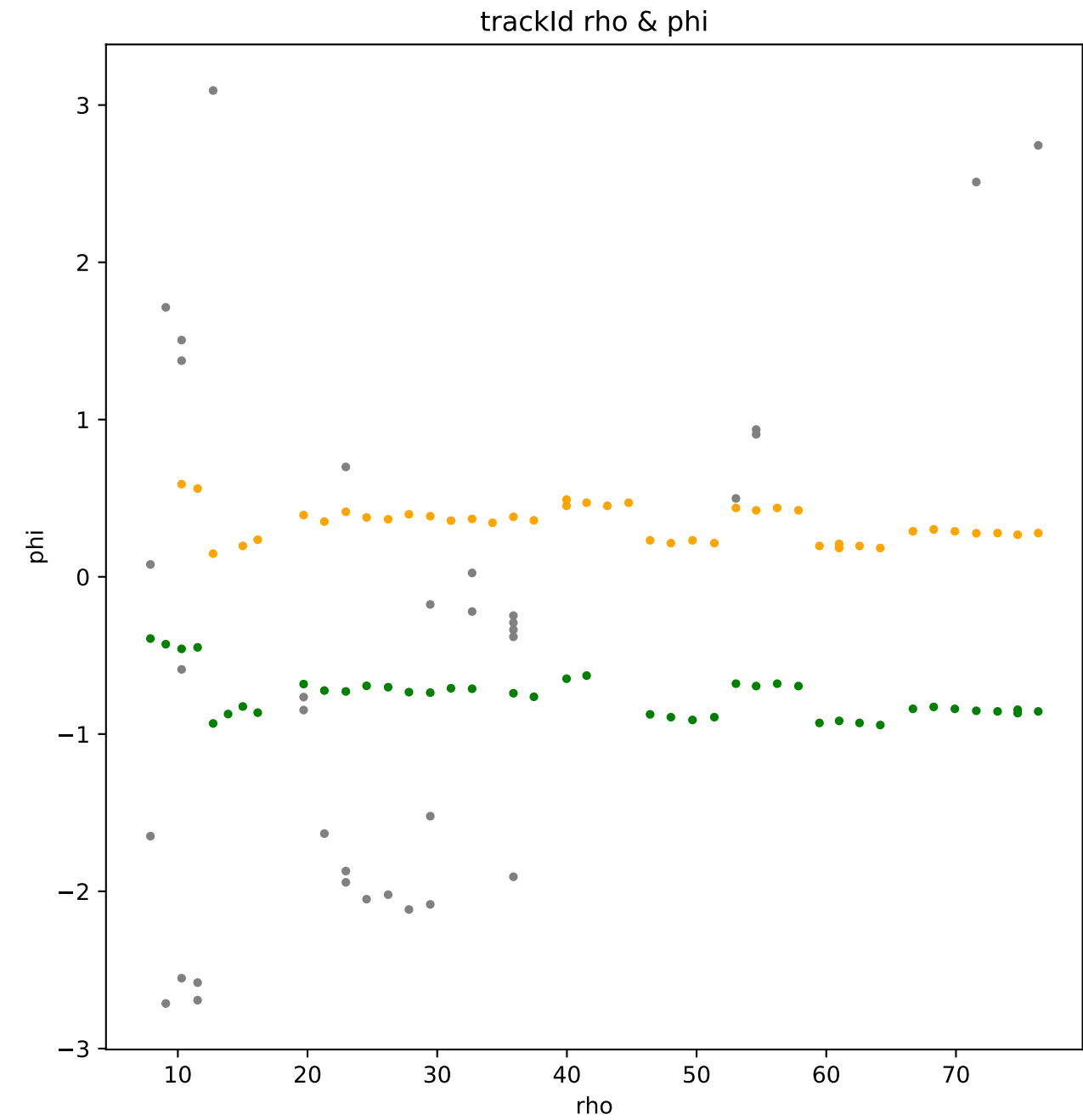
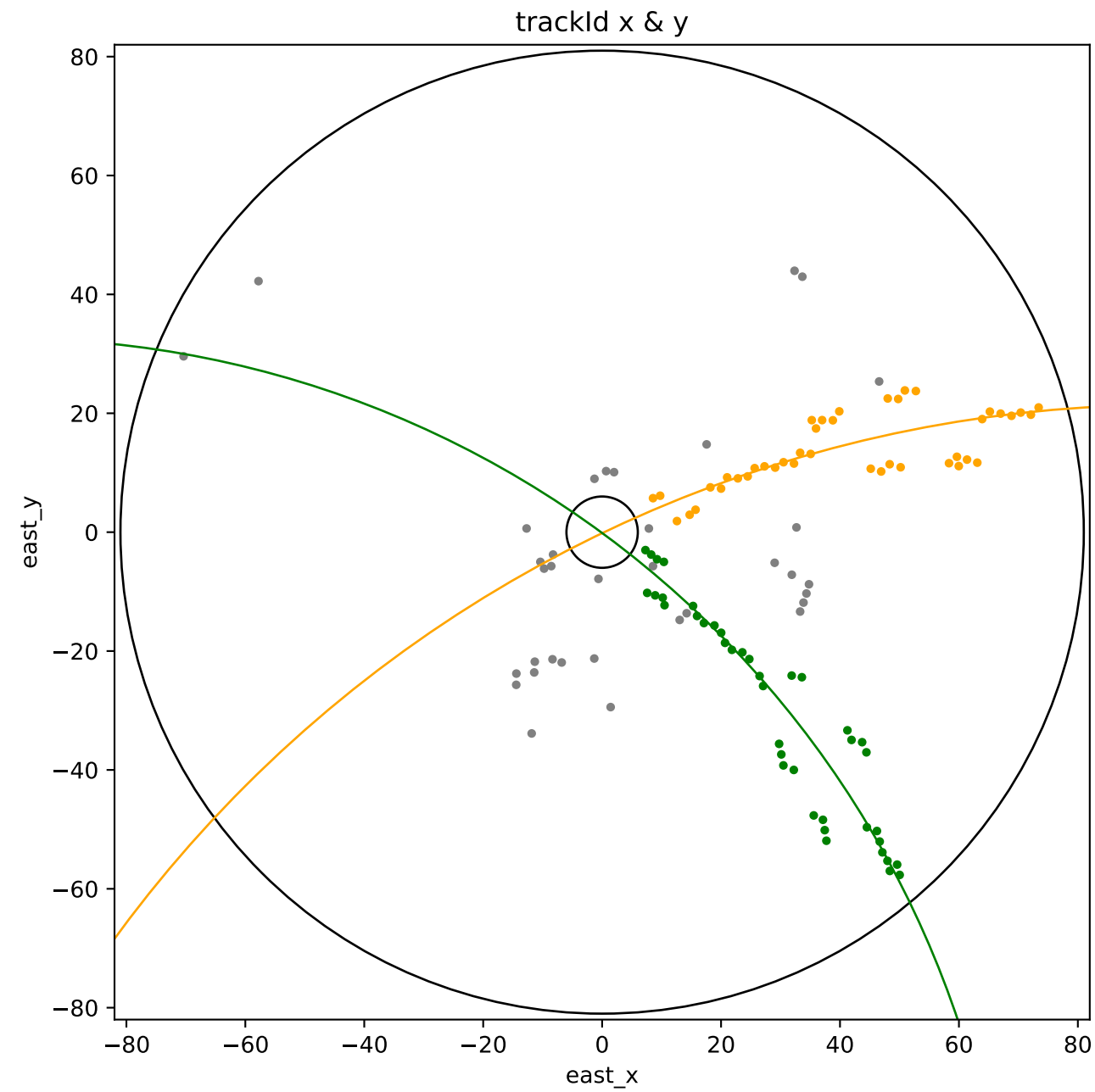
East(-8093, 129)



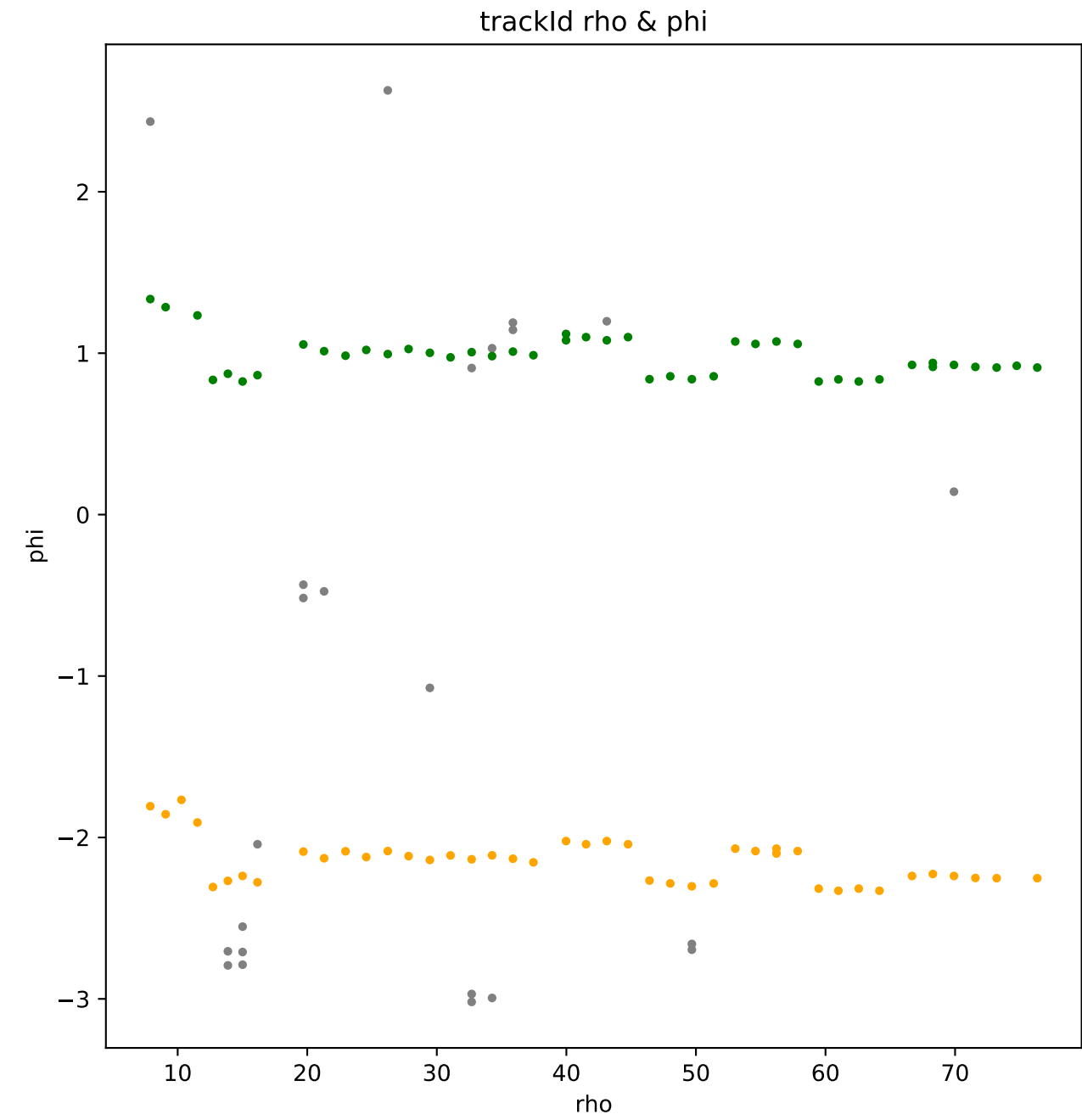
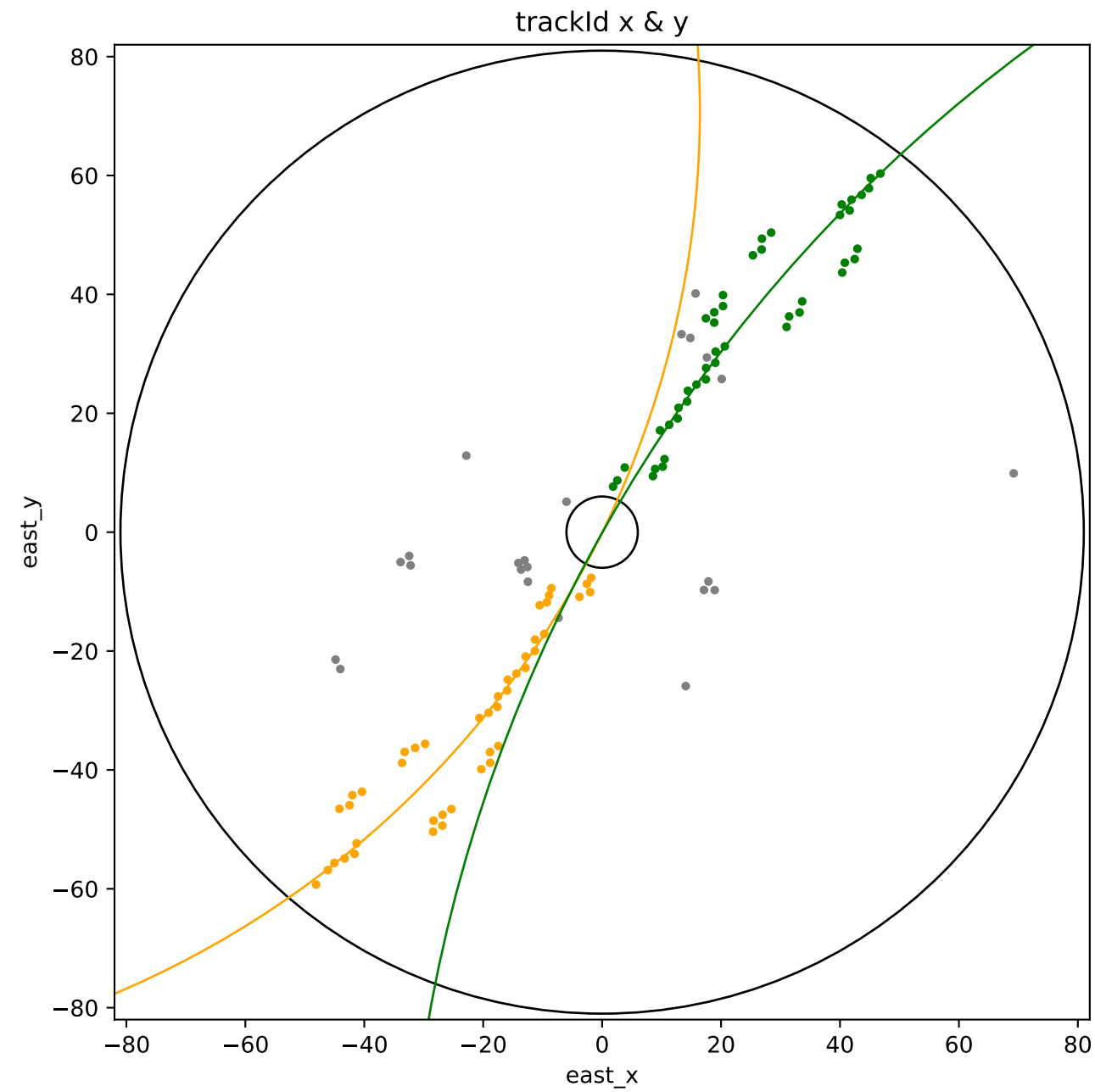
East(-8093, 130)



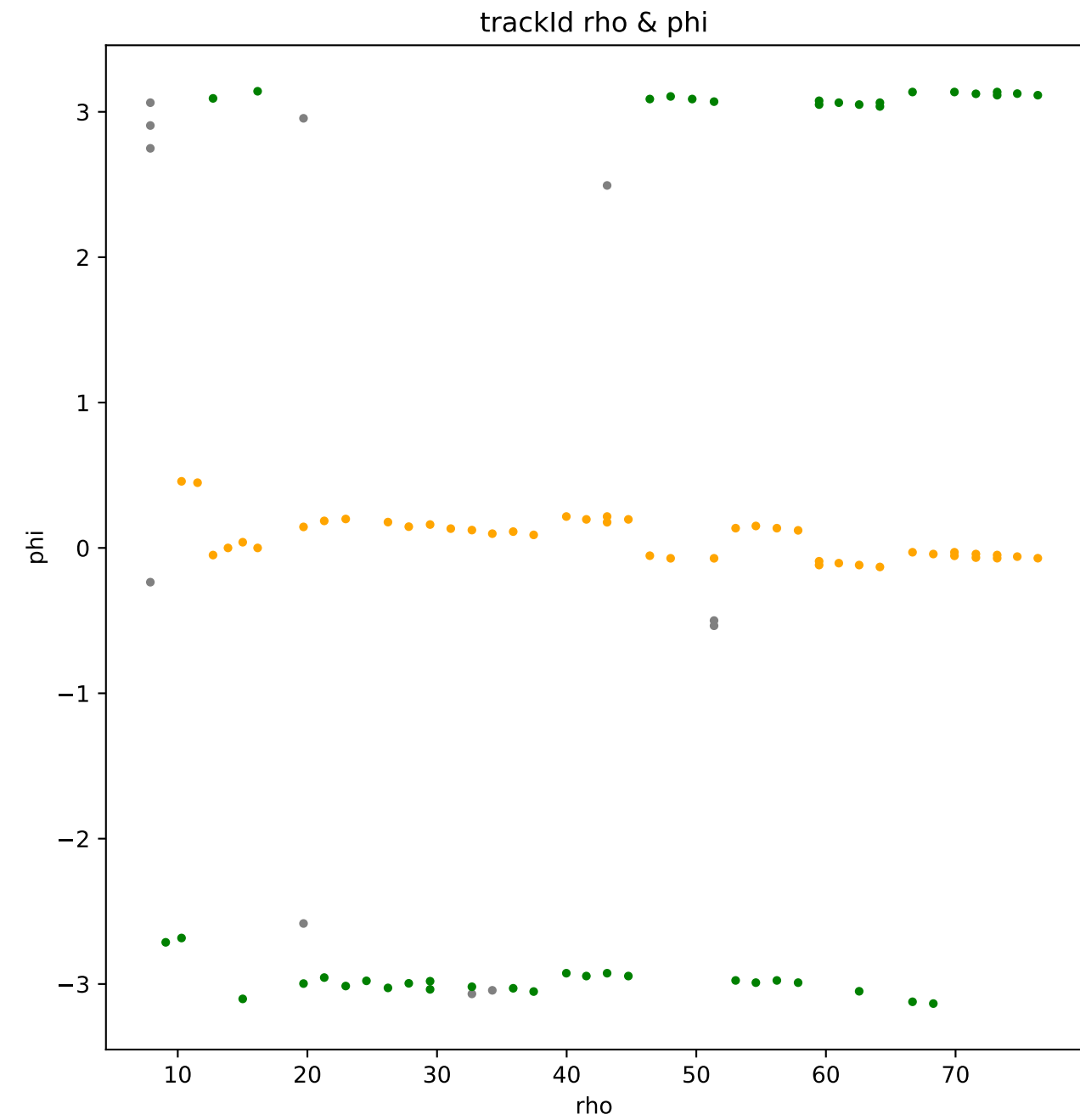
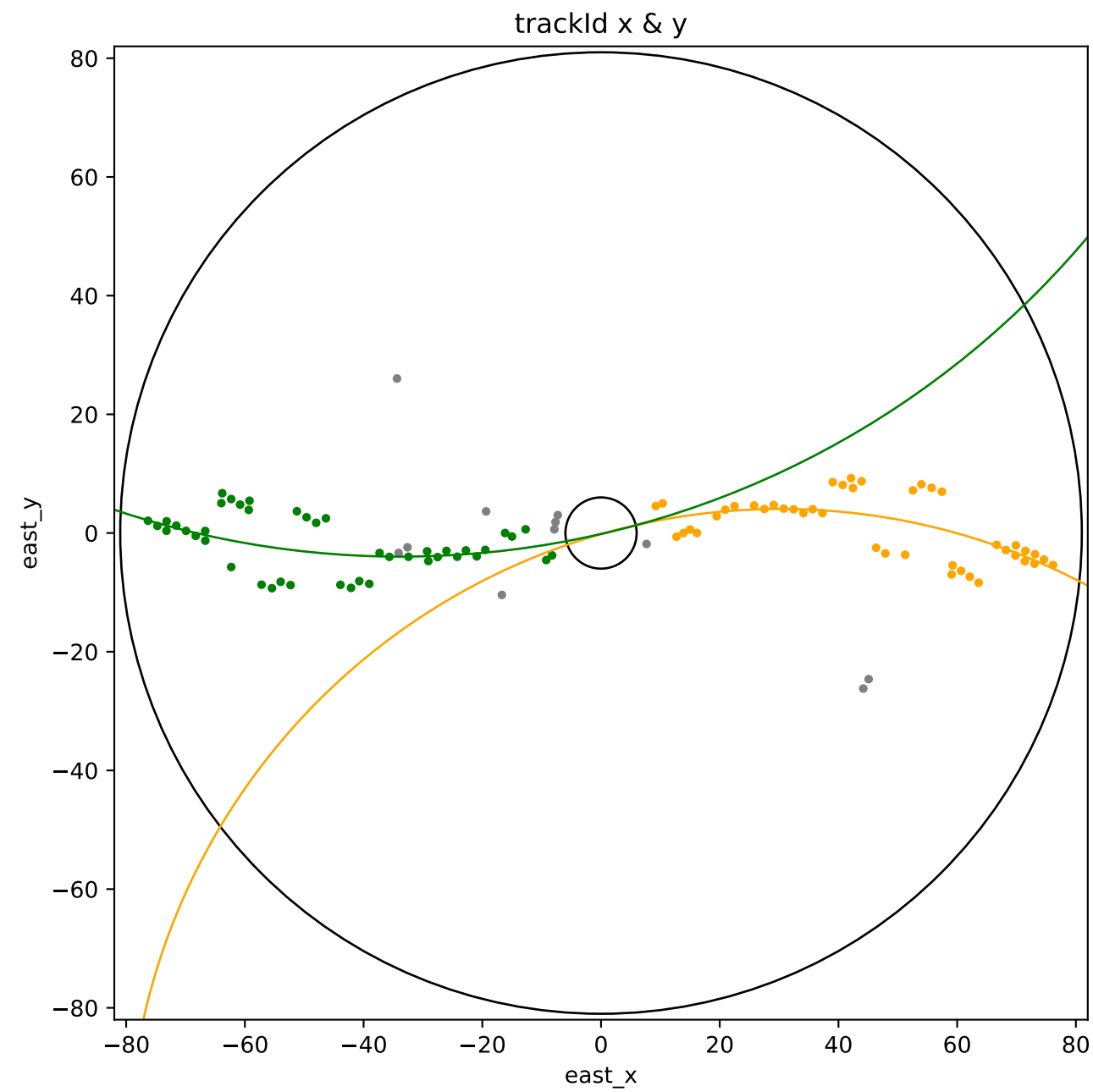
East(-8093, 131)



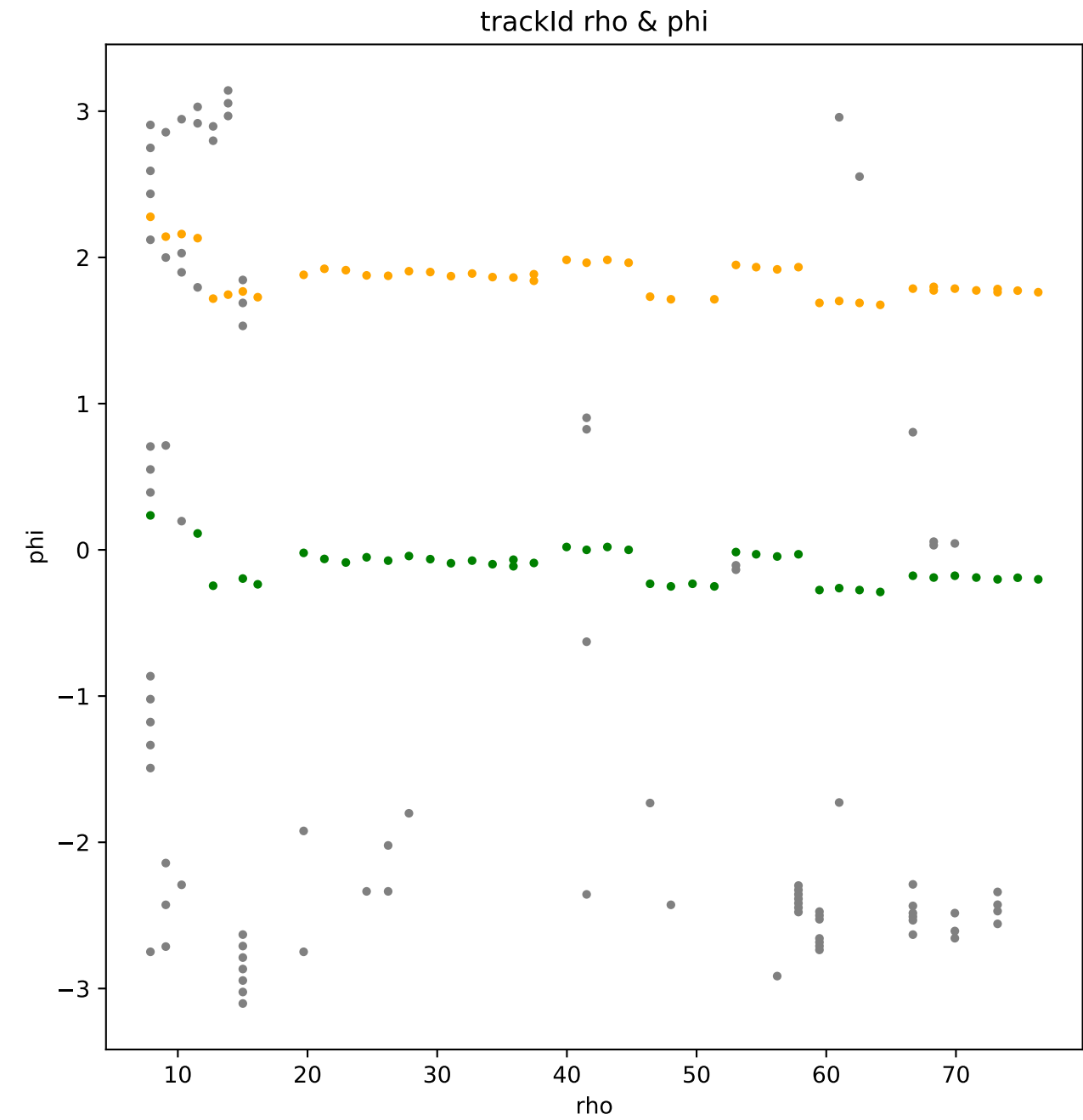
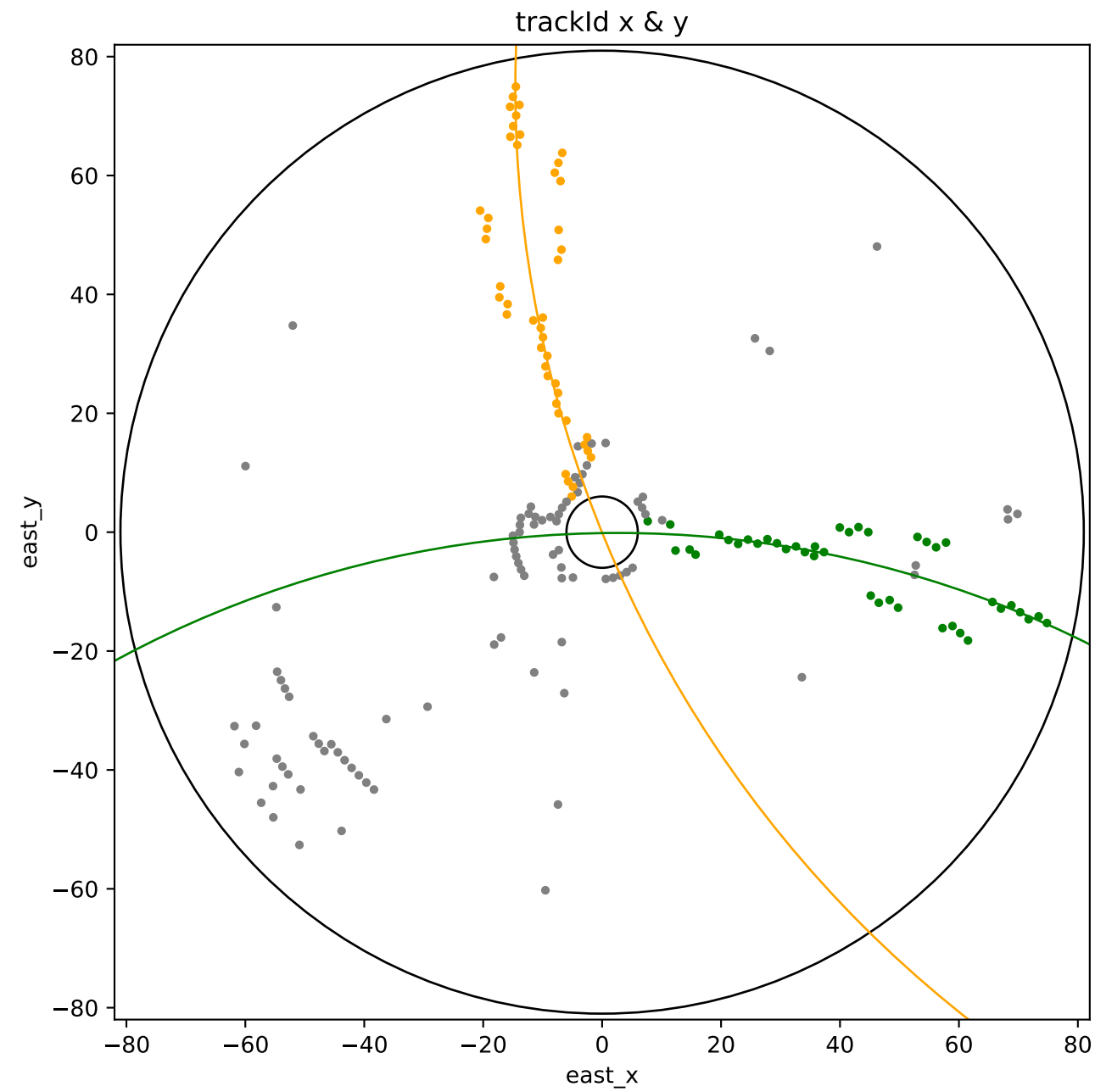
East(-8093, 132)



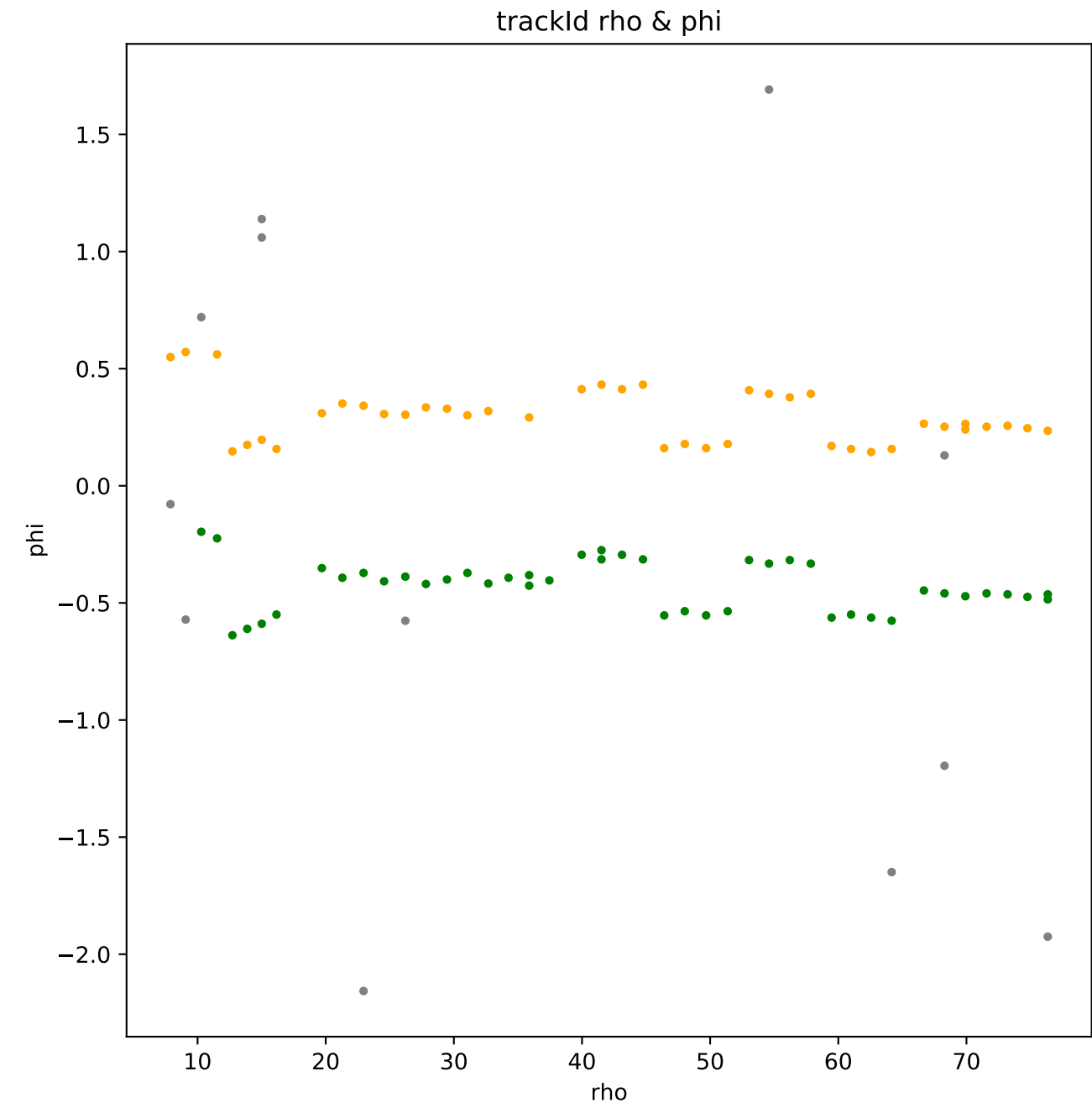
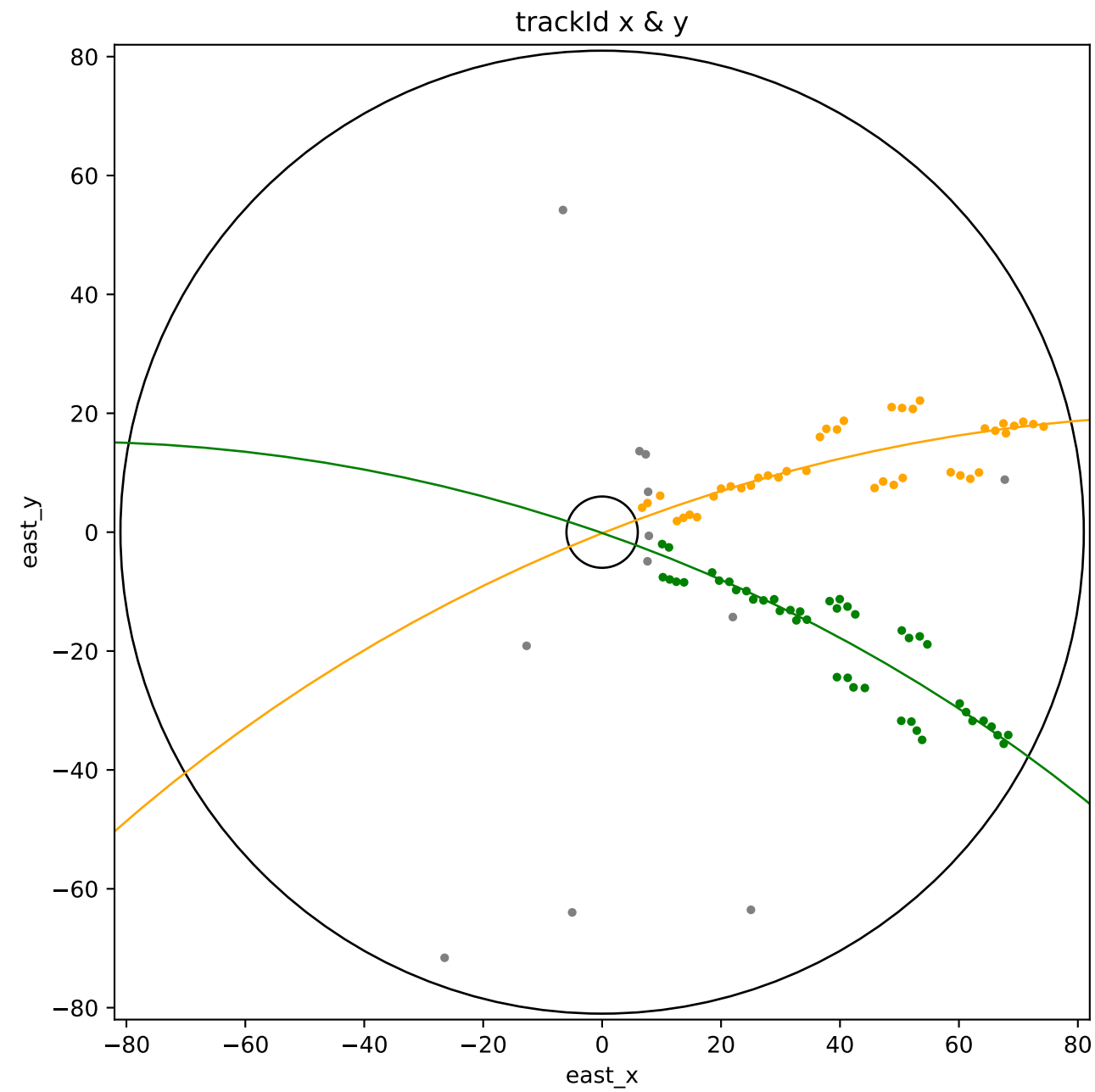
East(-8093, 133)



East(-8093, 134)

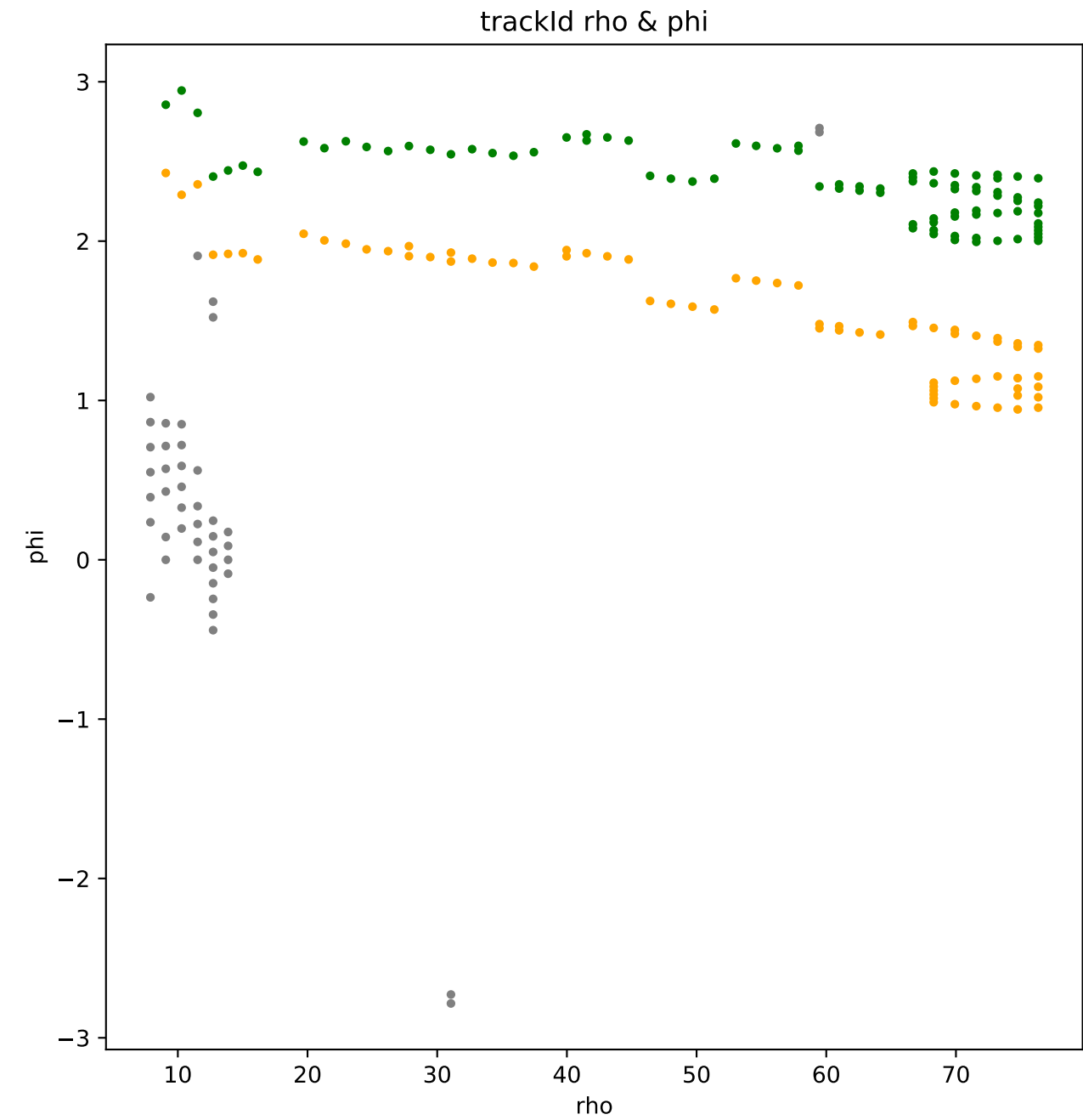
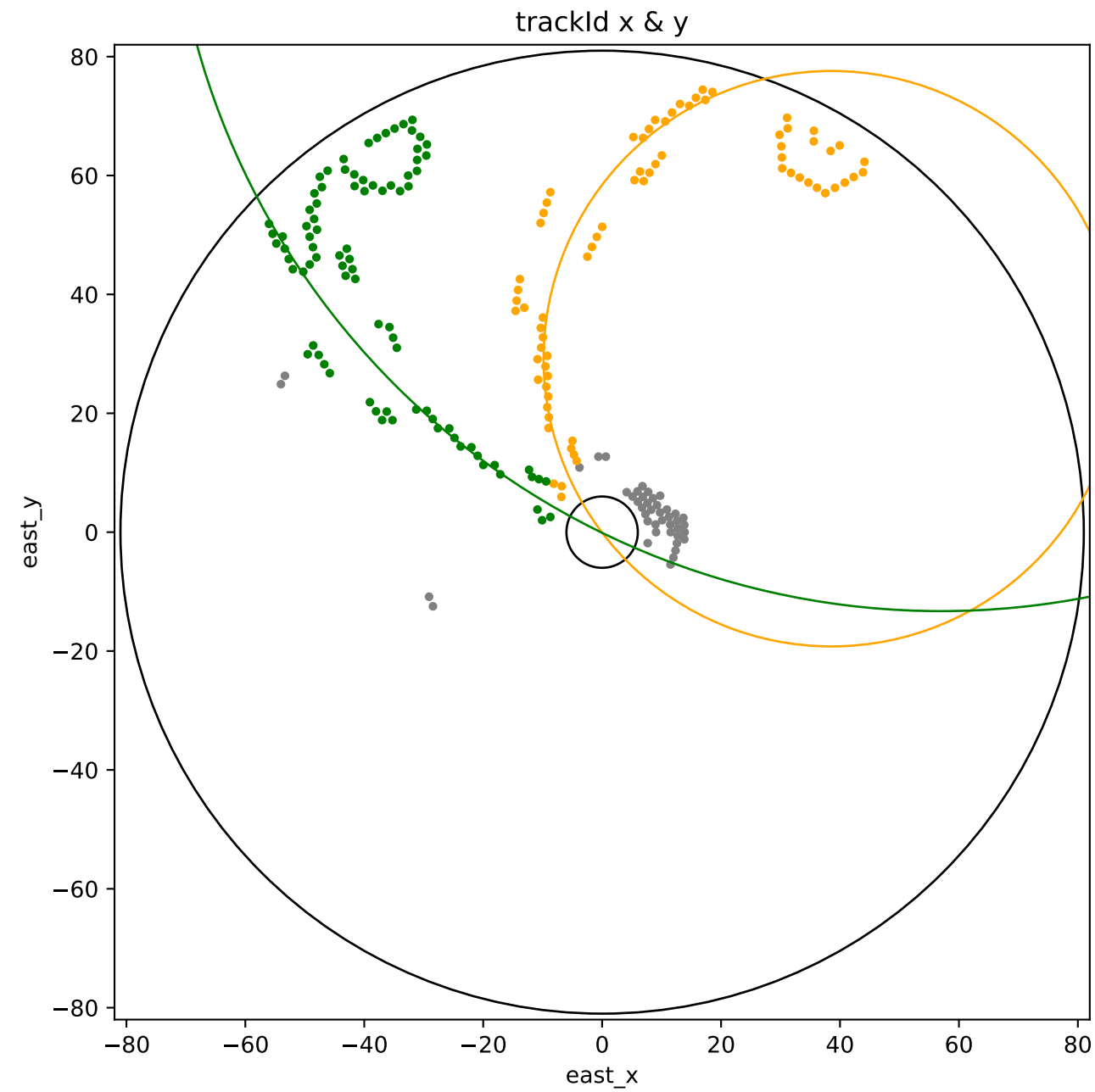


East(-8093, 135)

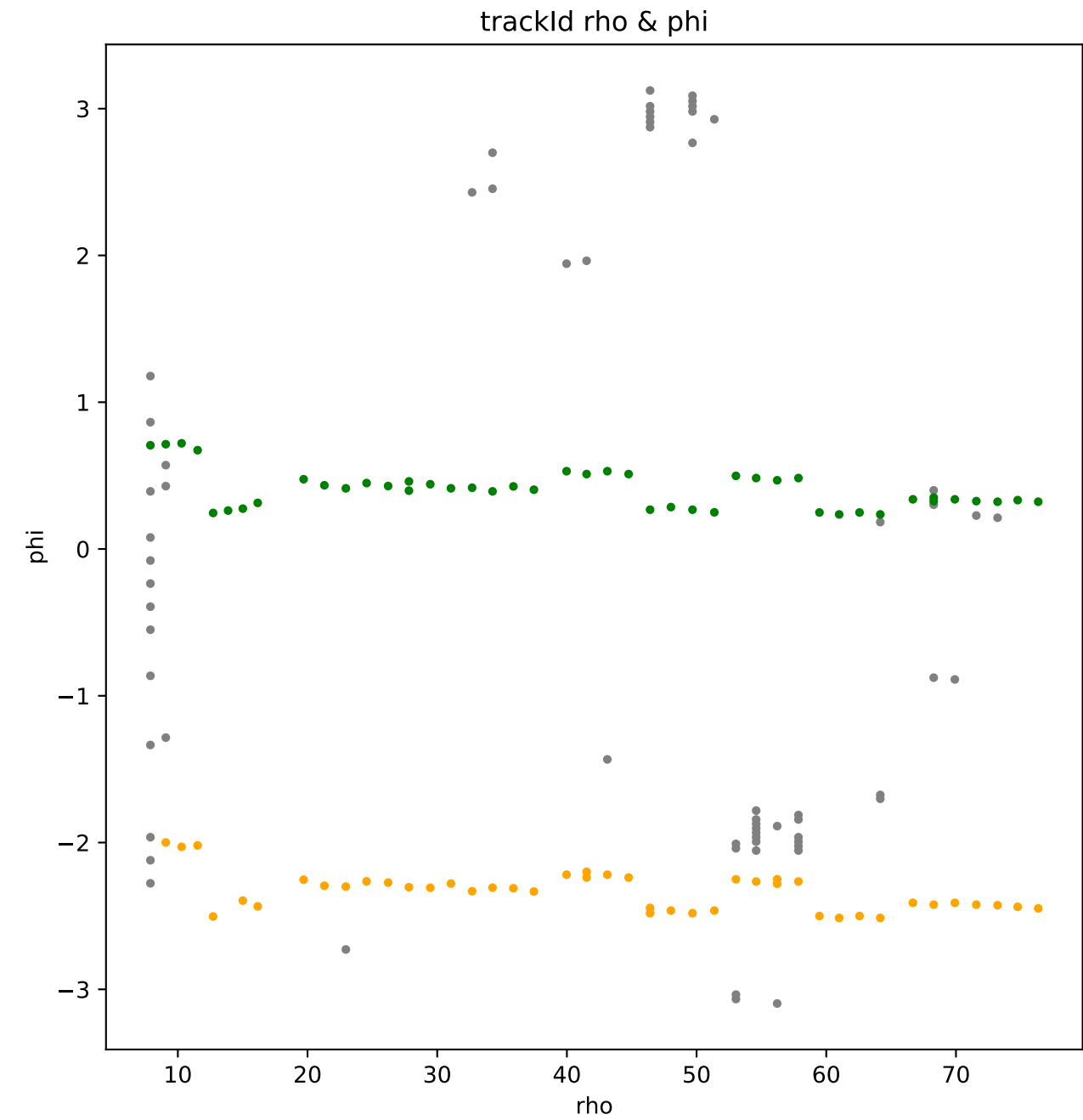
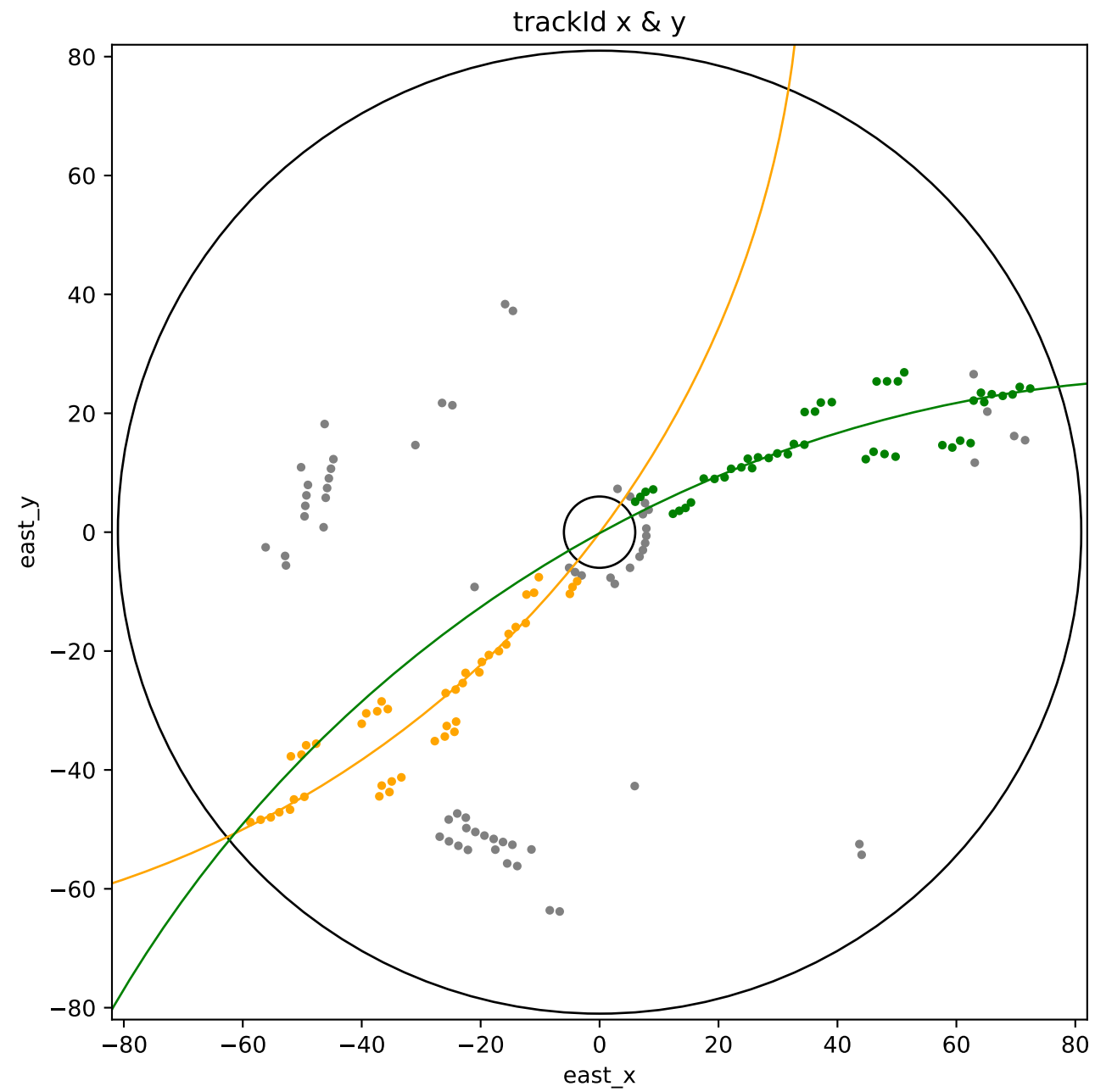




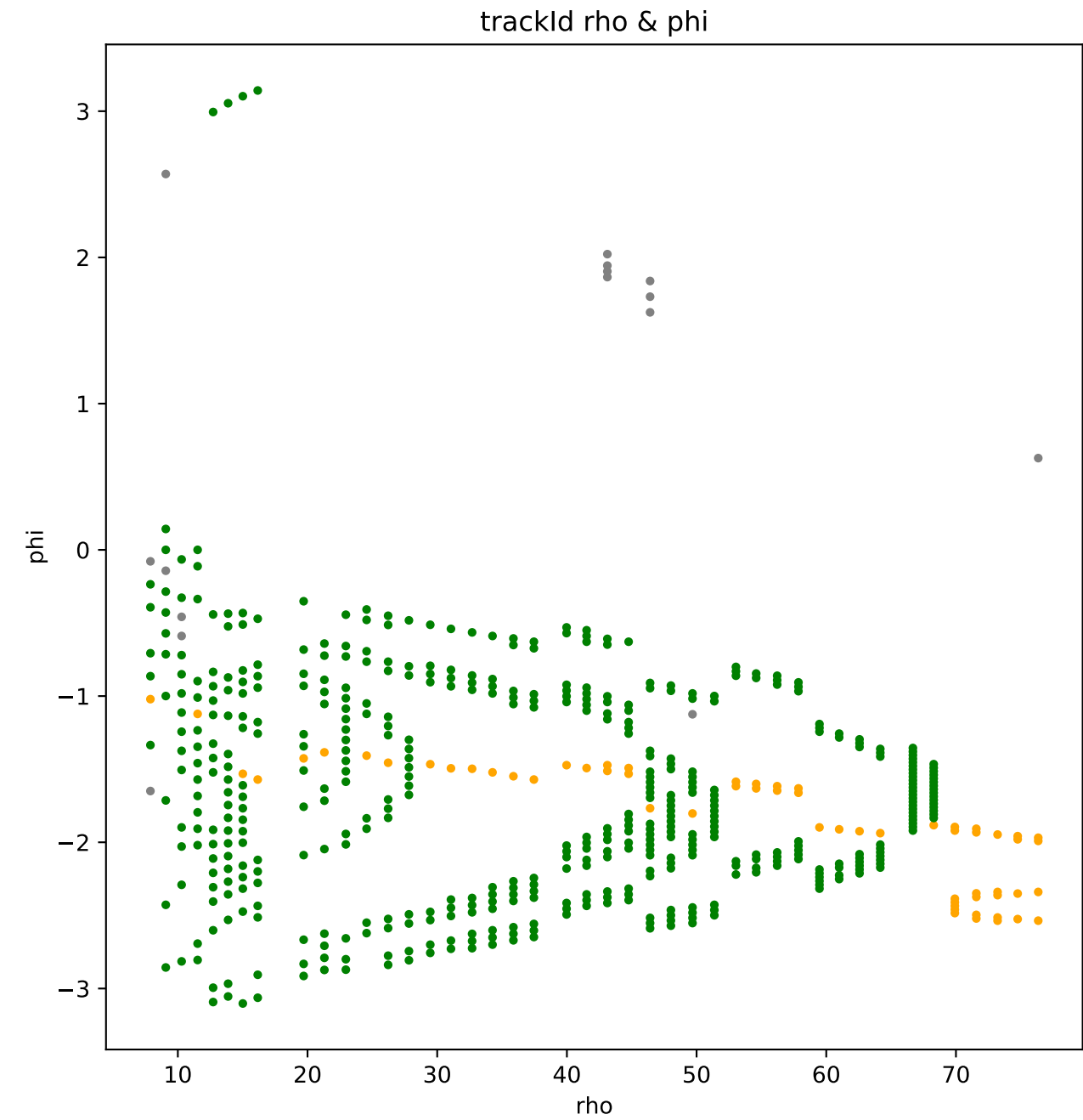
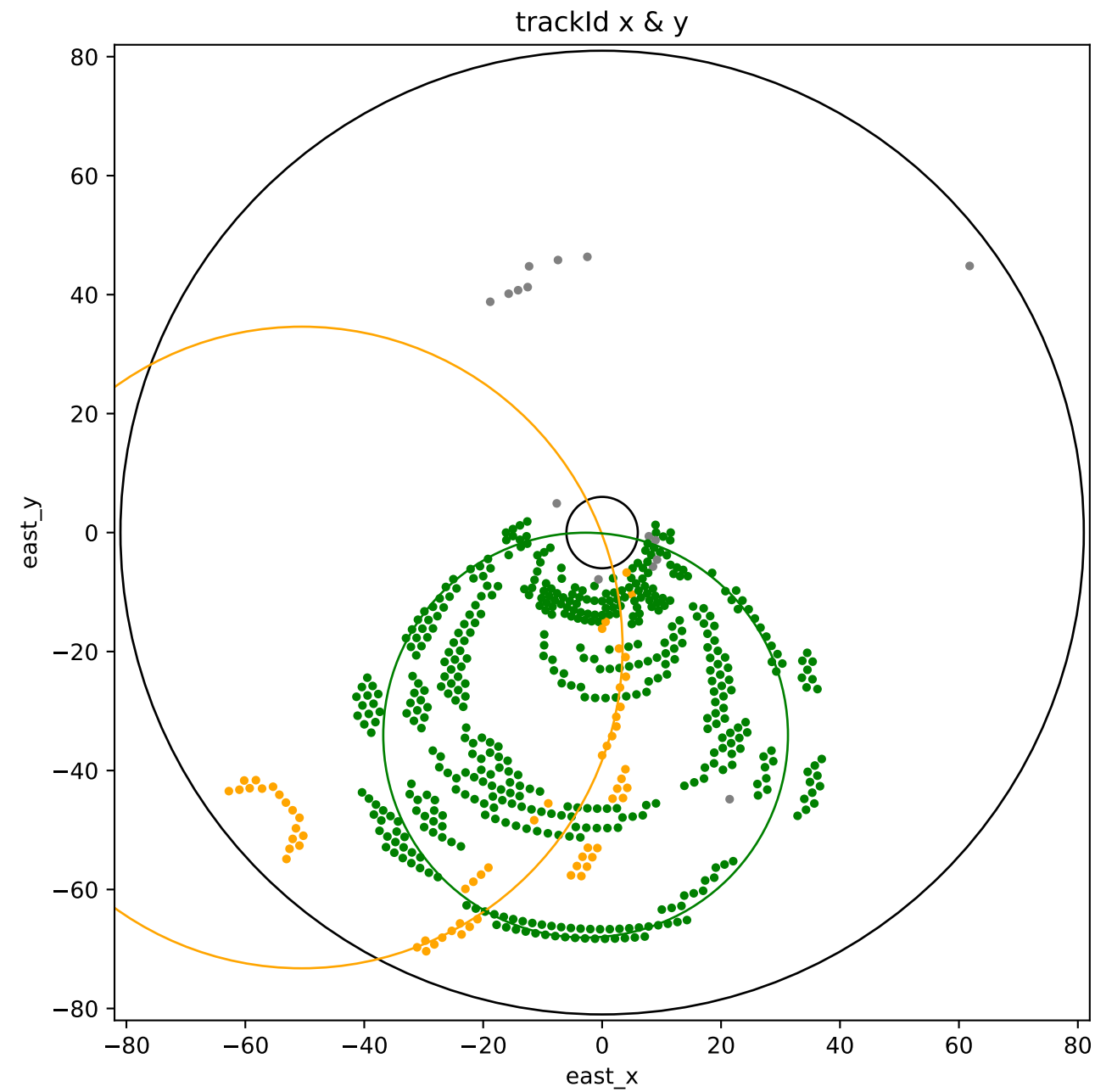
East(-8093, 136)



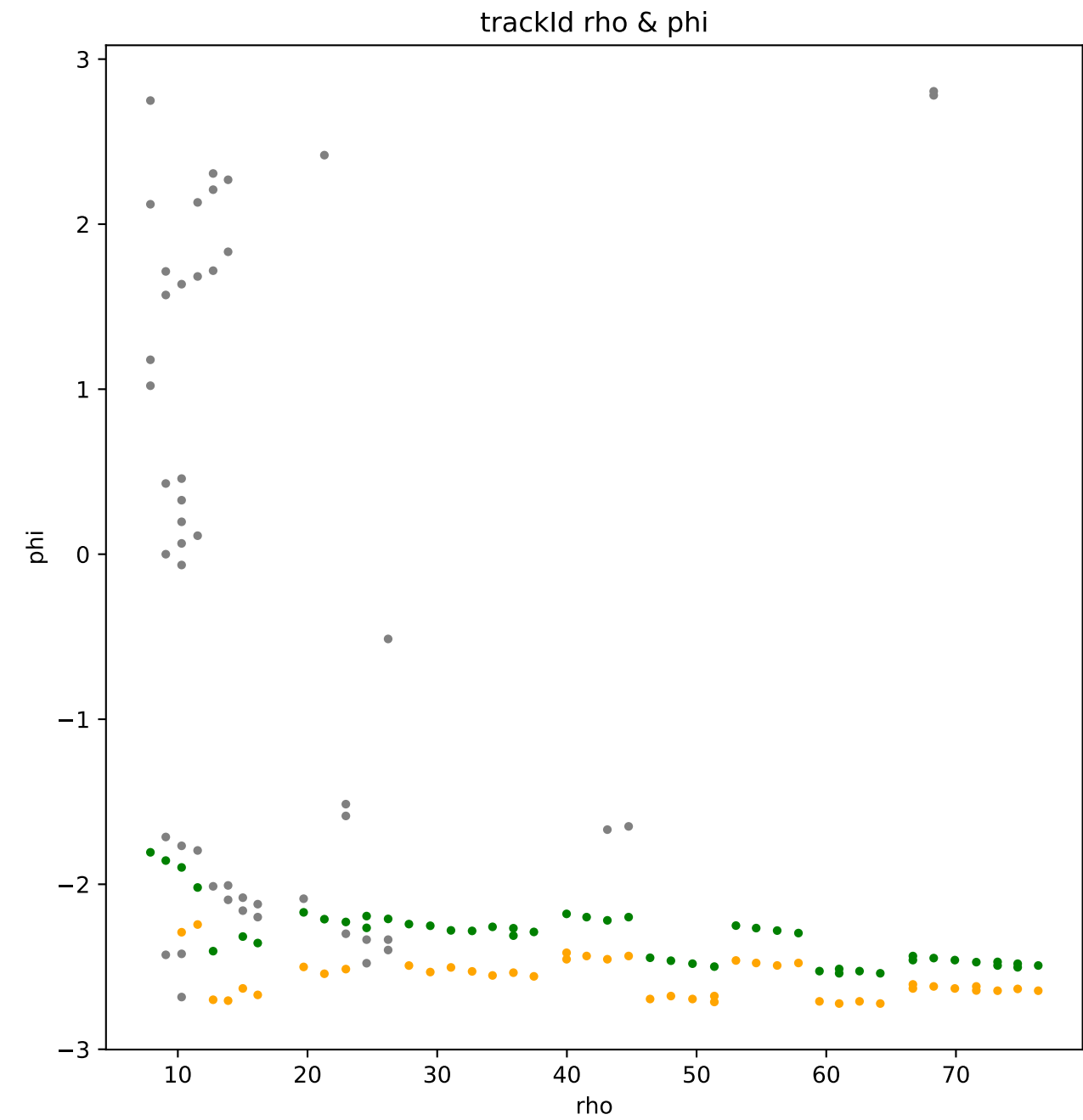
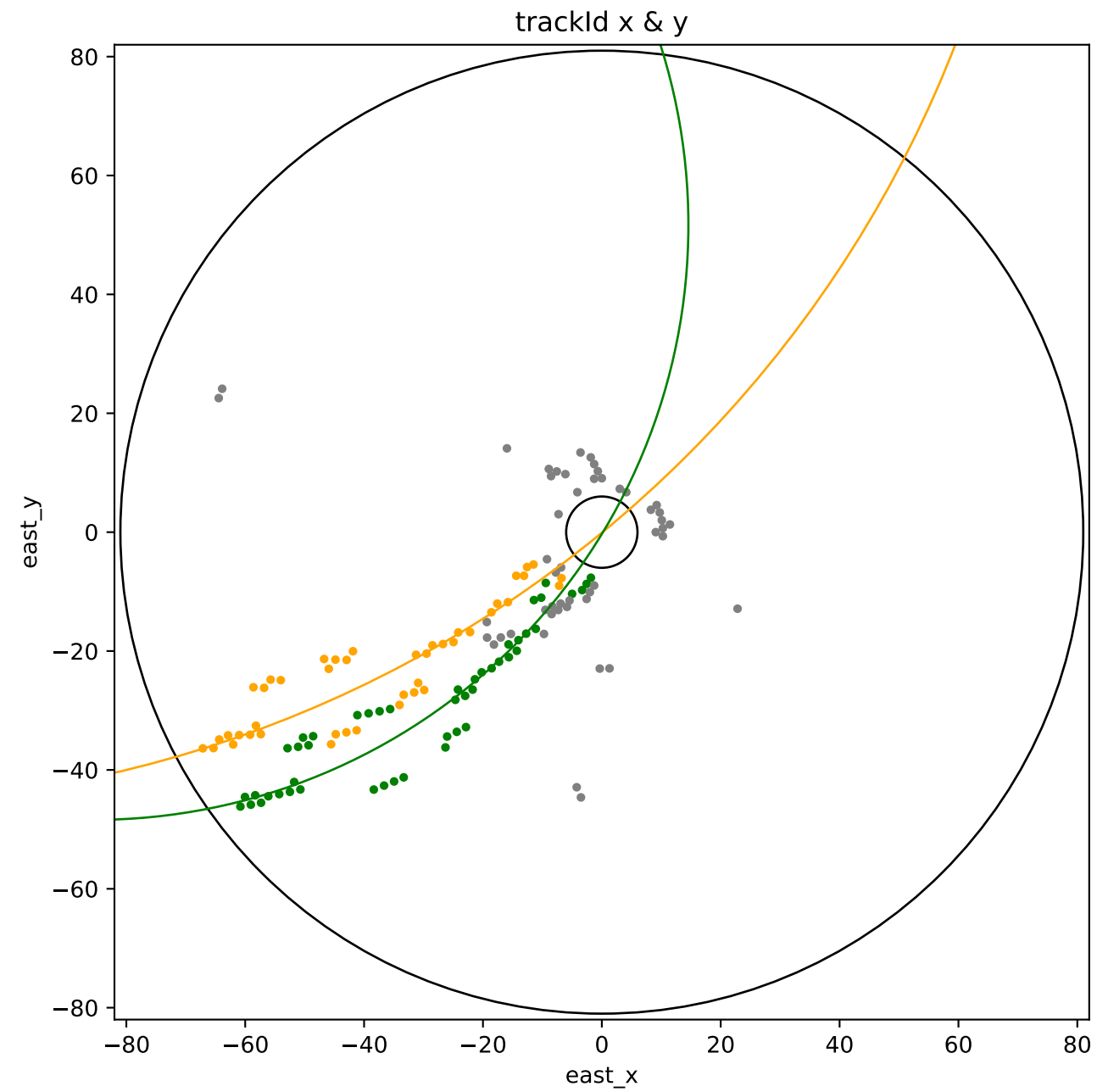
East(-8093, 137)



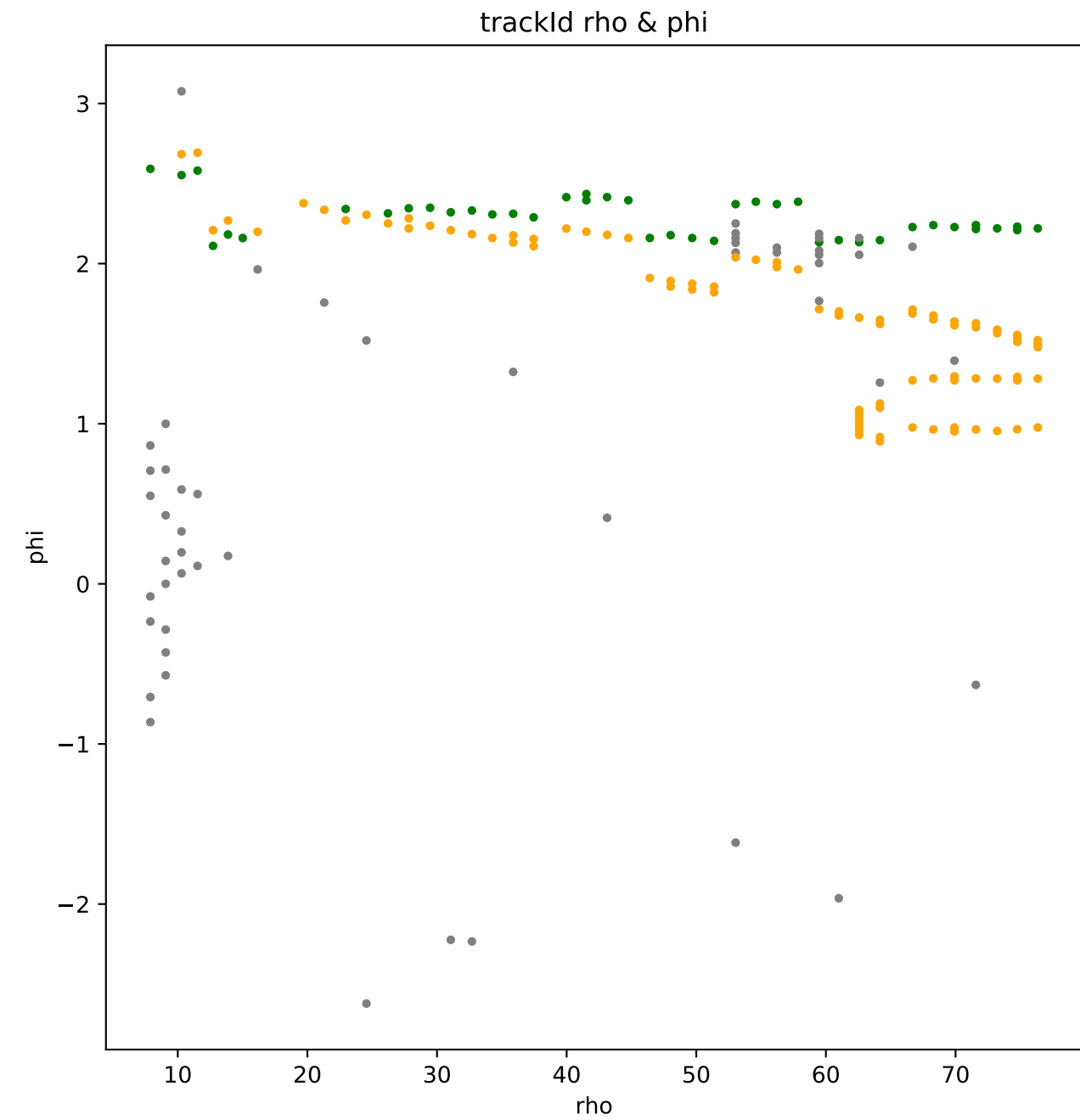
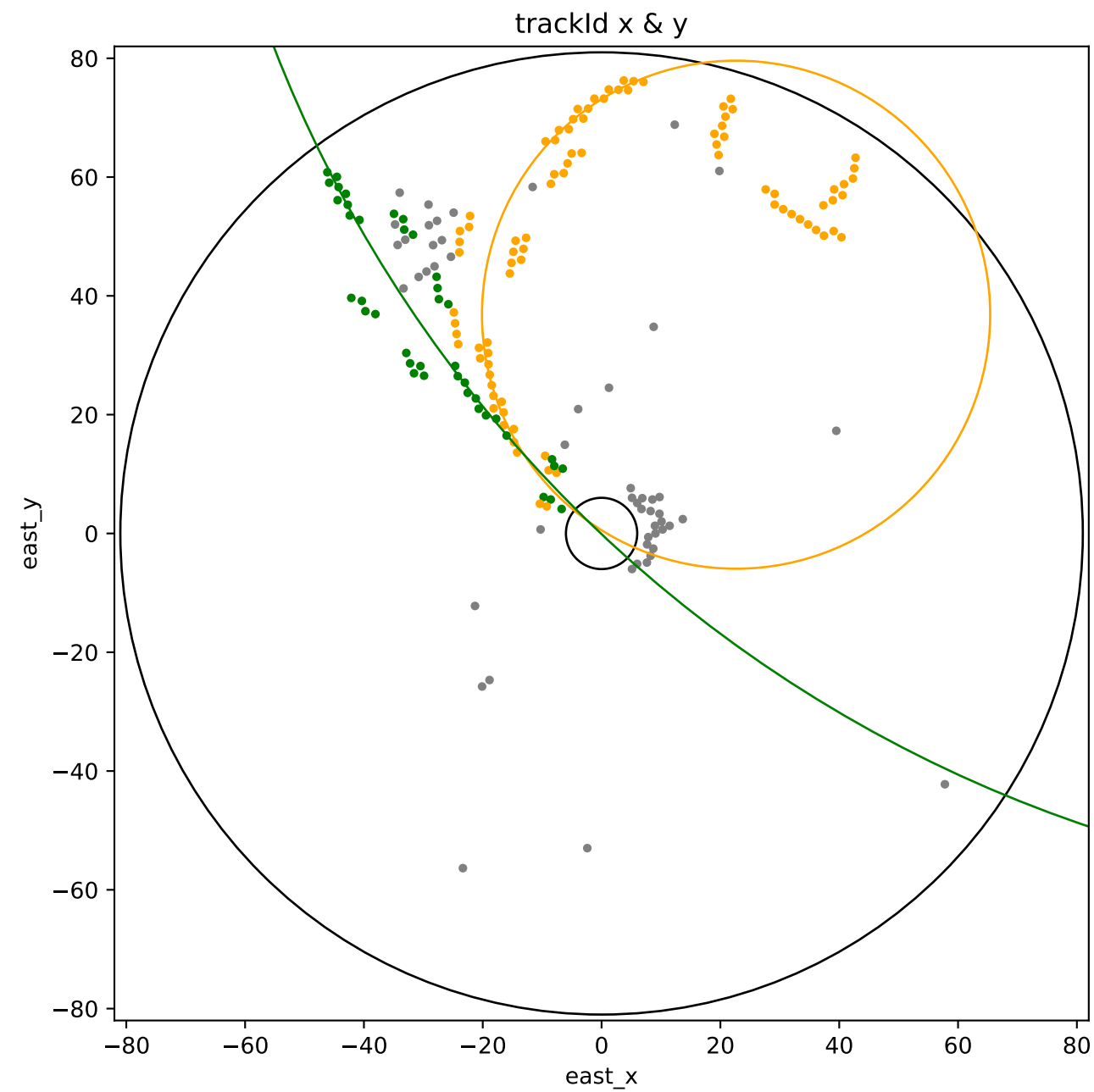
East(-8093, 138)



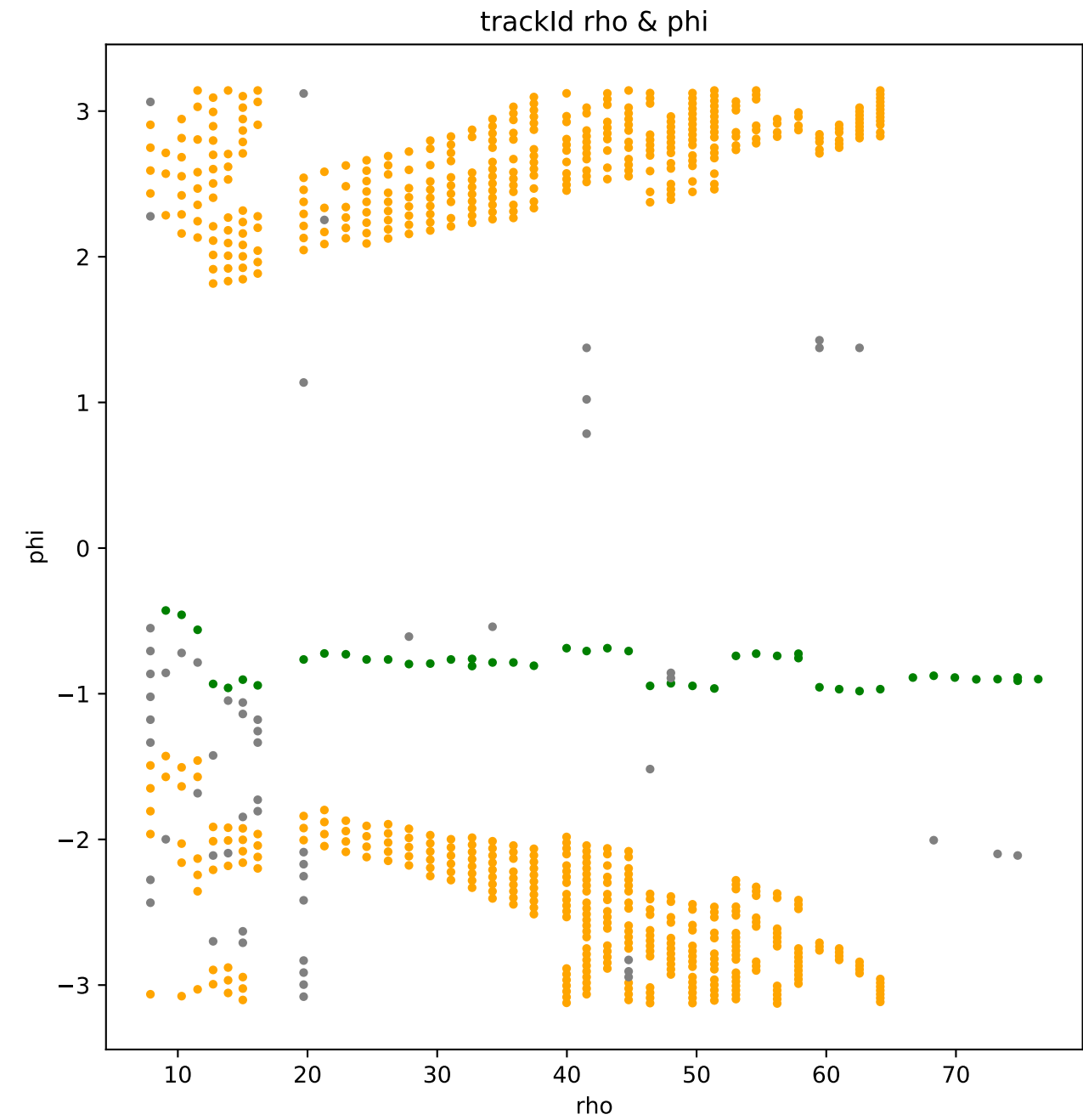
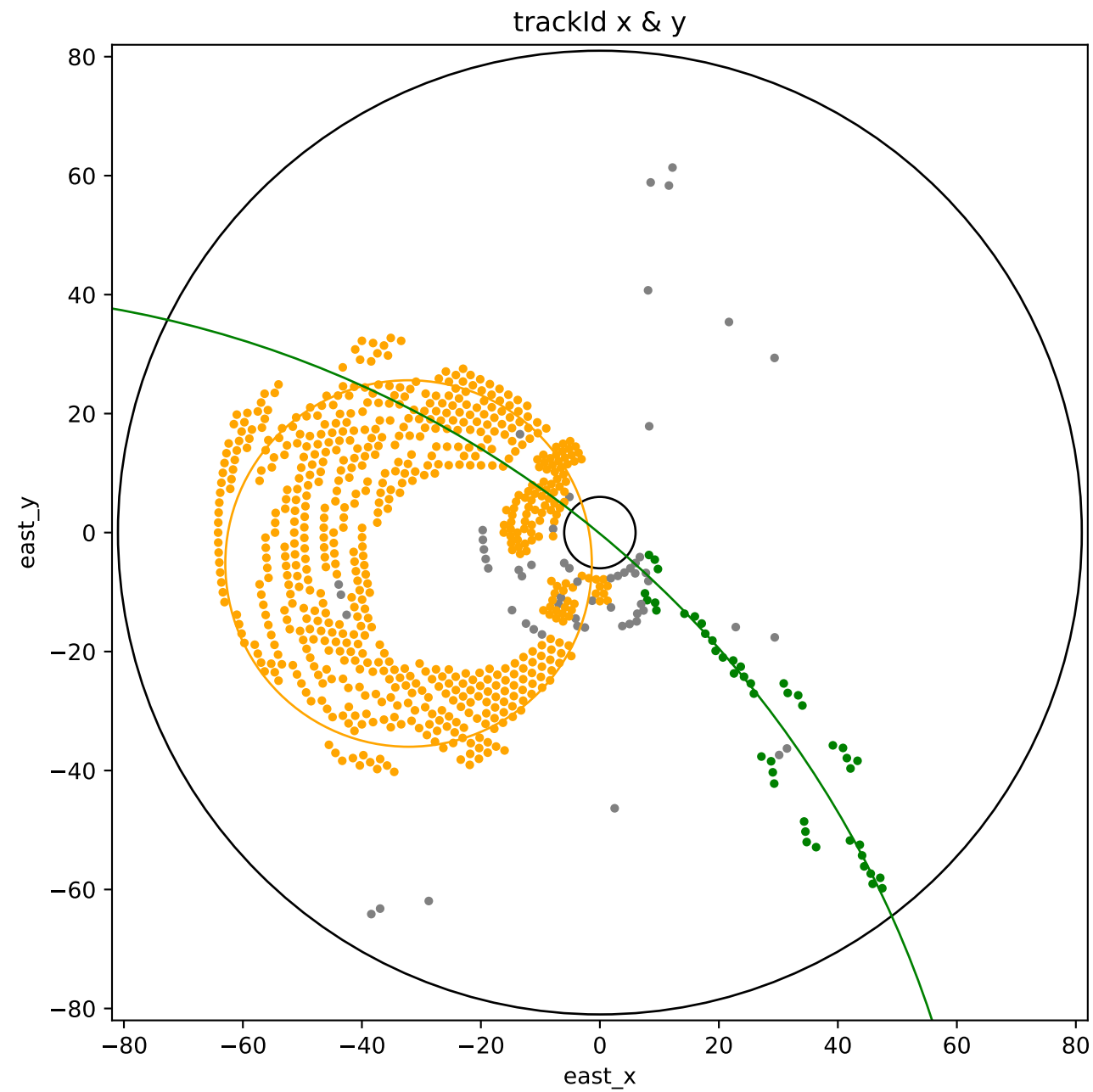
East(-8093, 139)



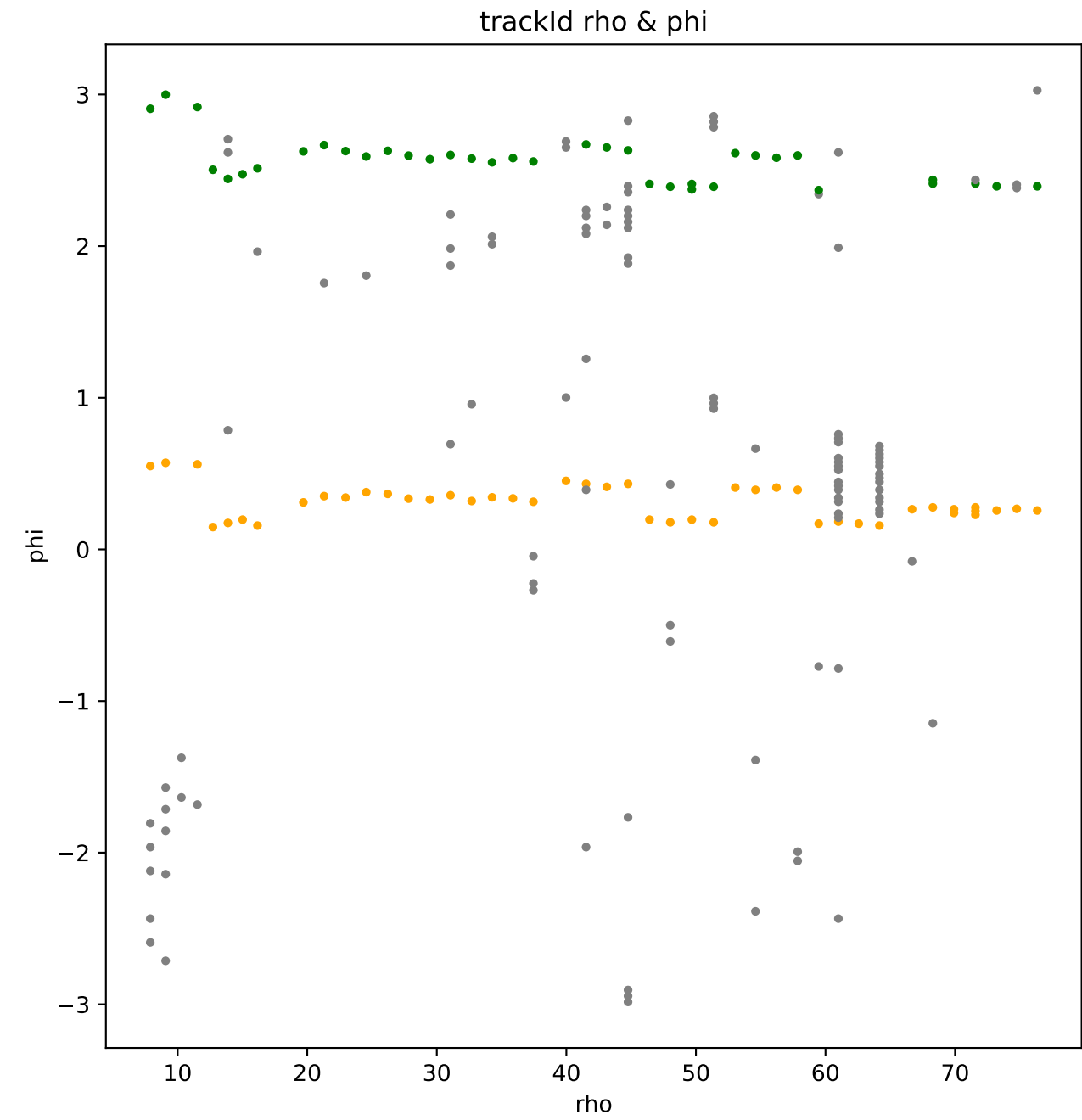
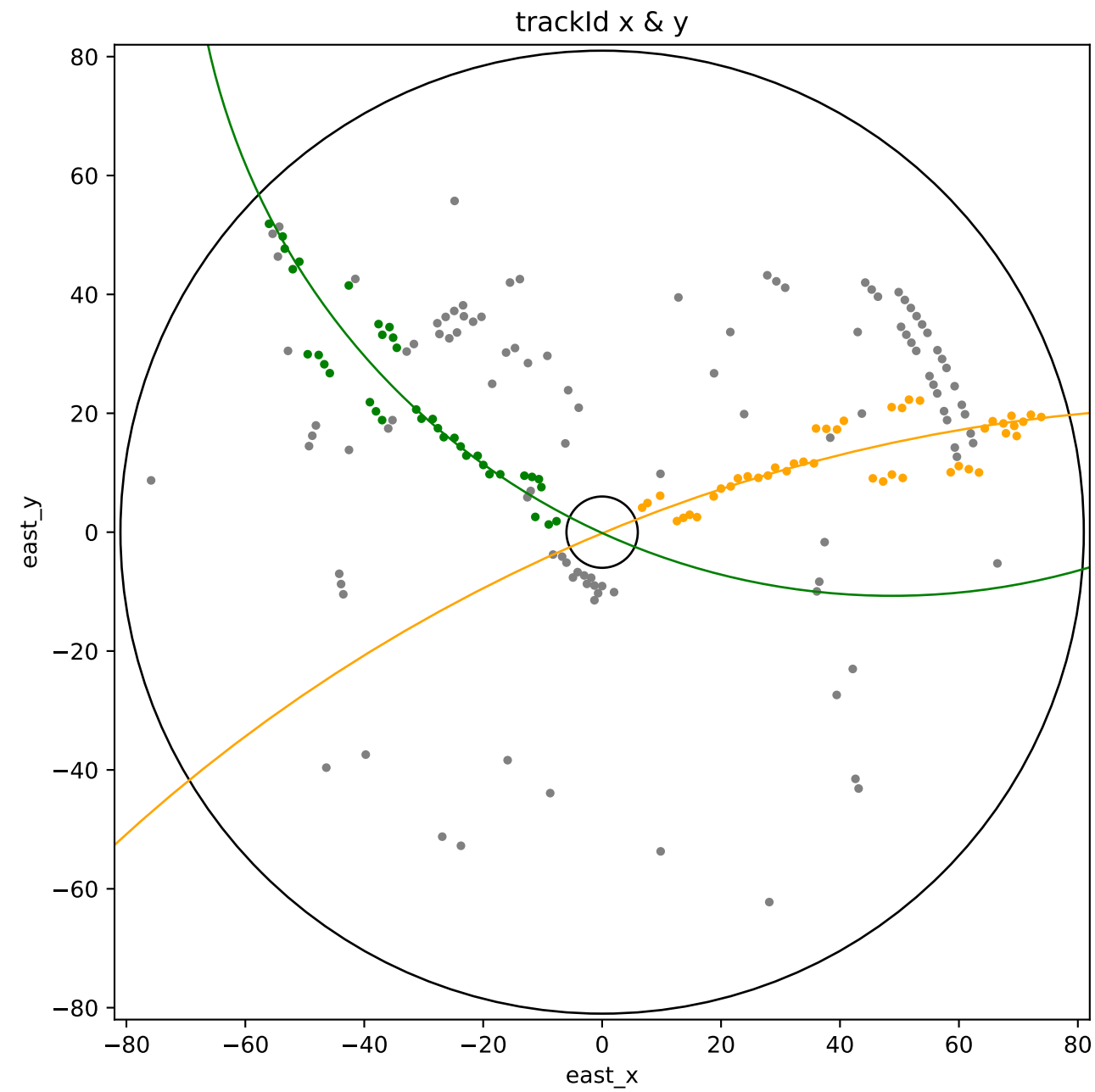
East(-8093, 140)



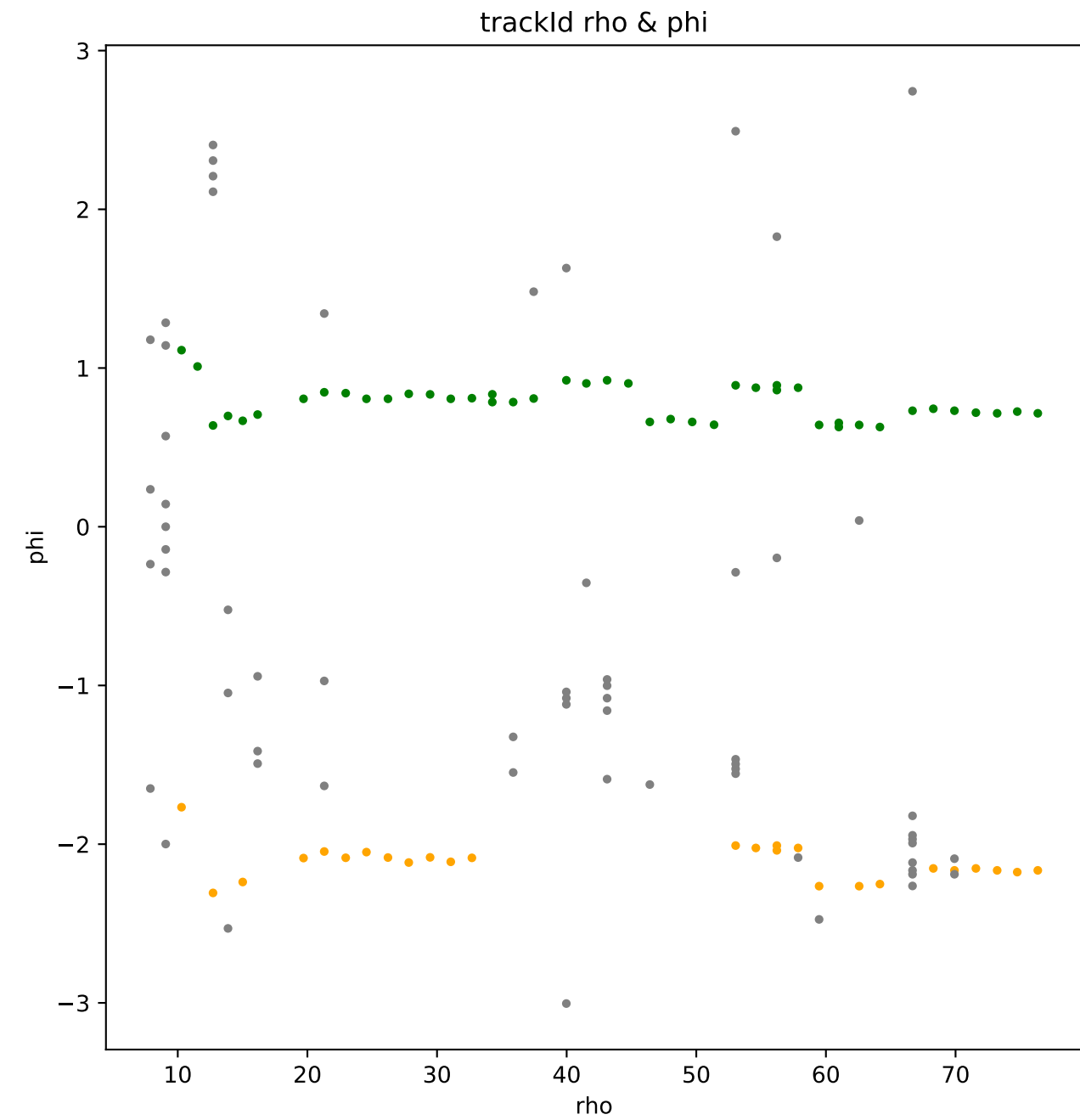
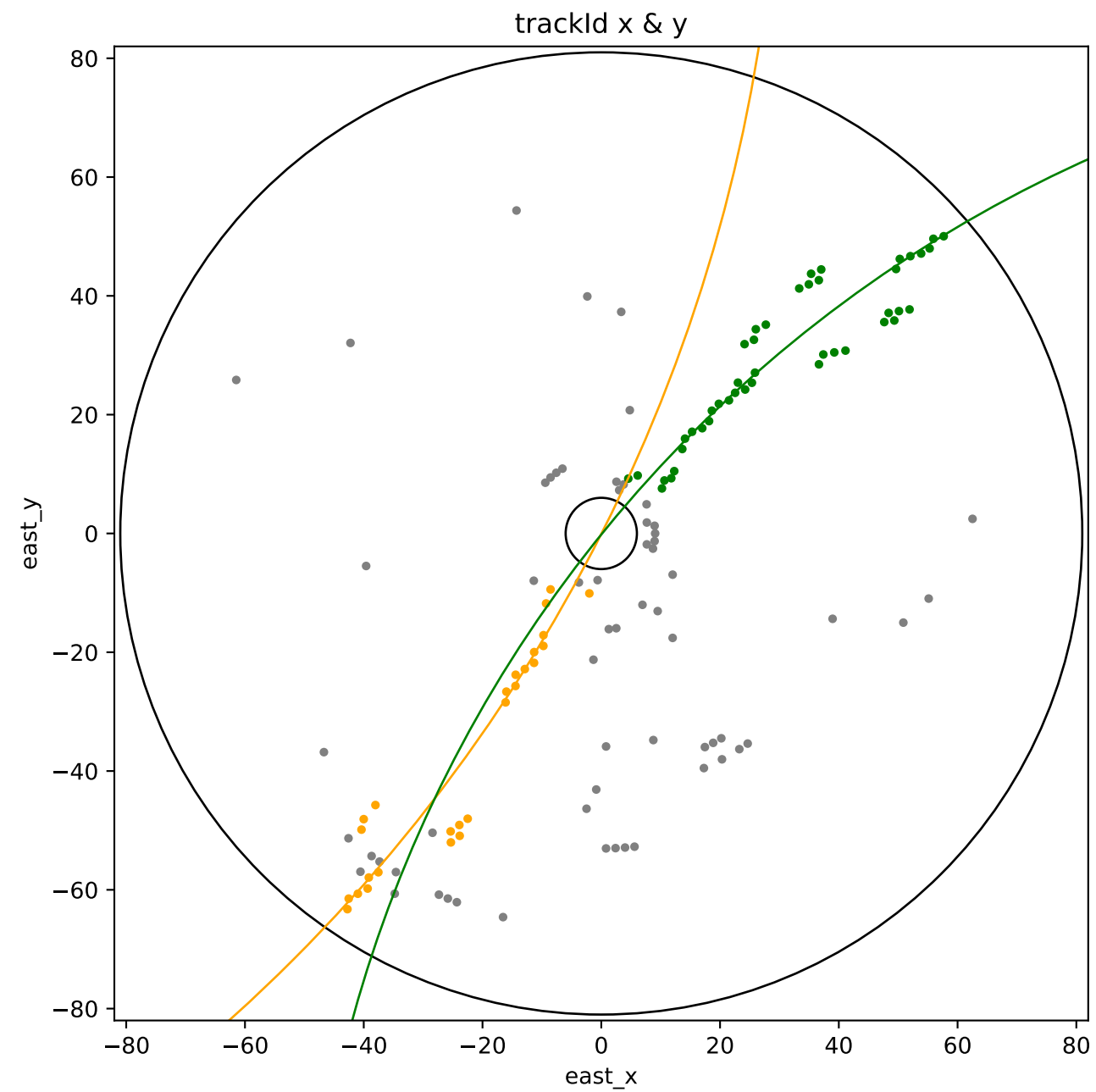
East(-8093, 141)



East(-8093, 142)

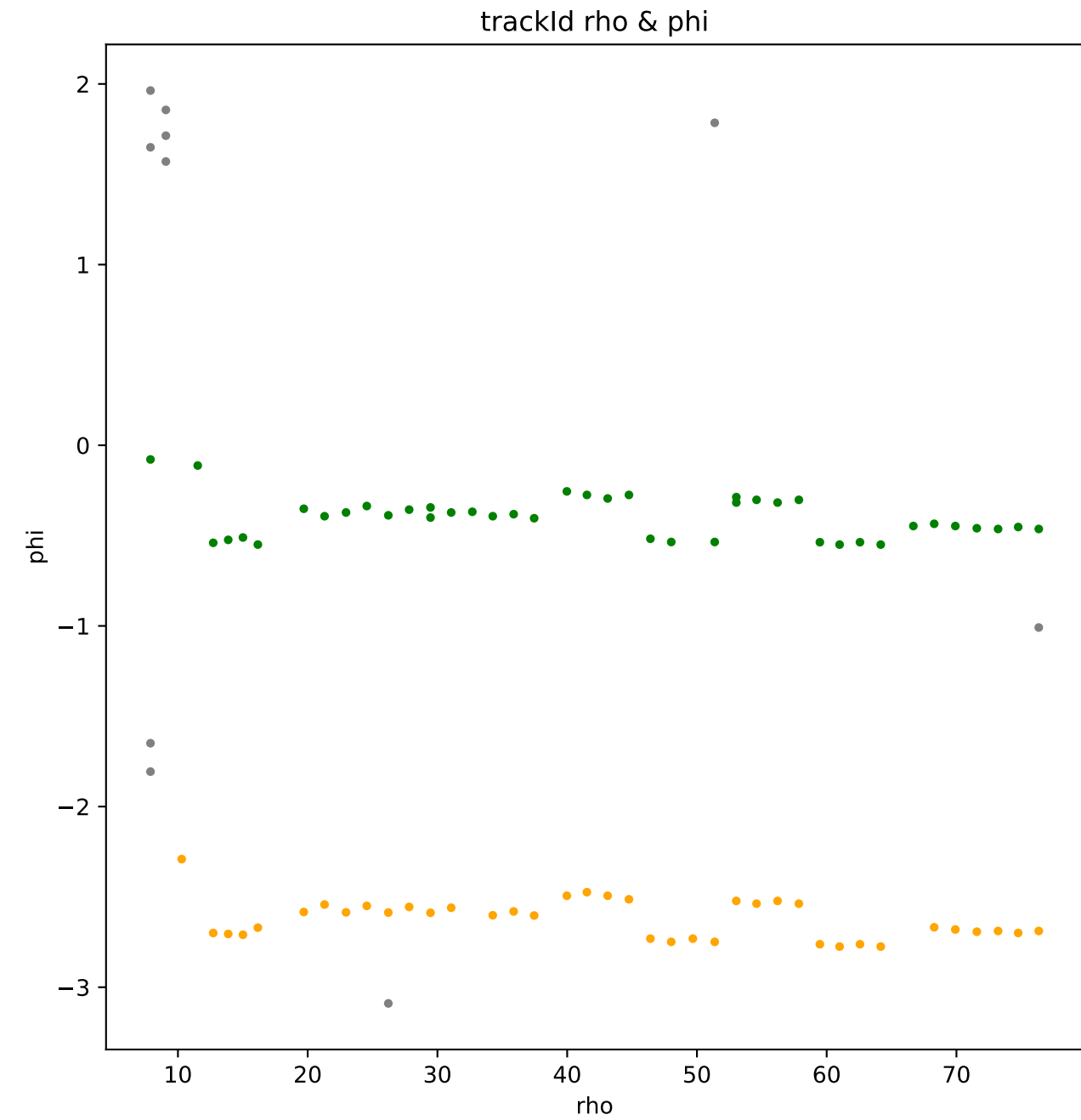
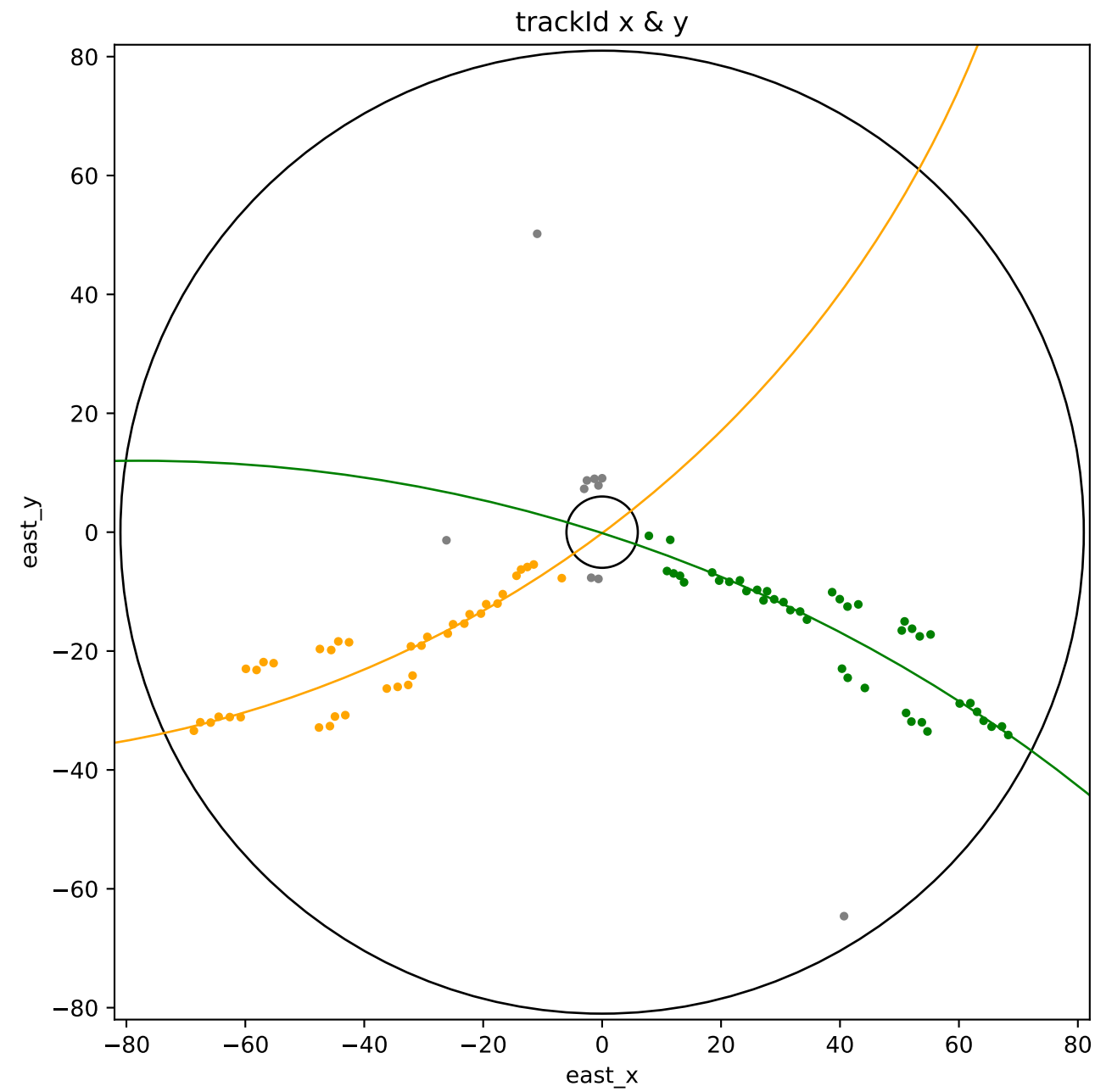


East(-8093, 143)

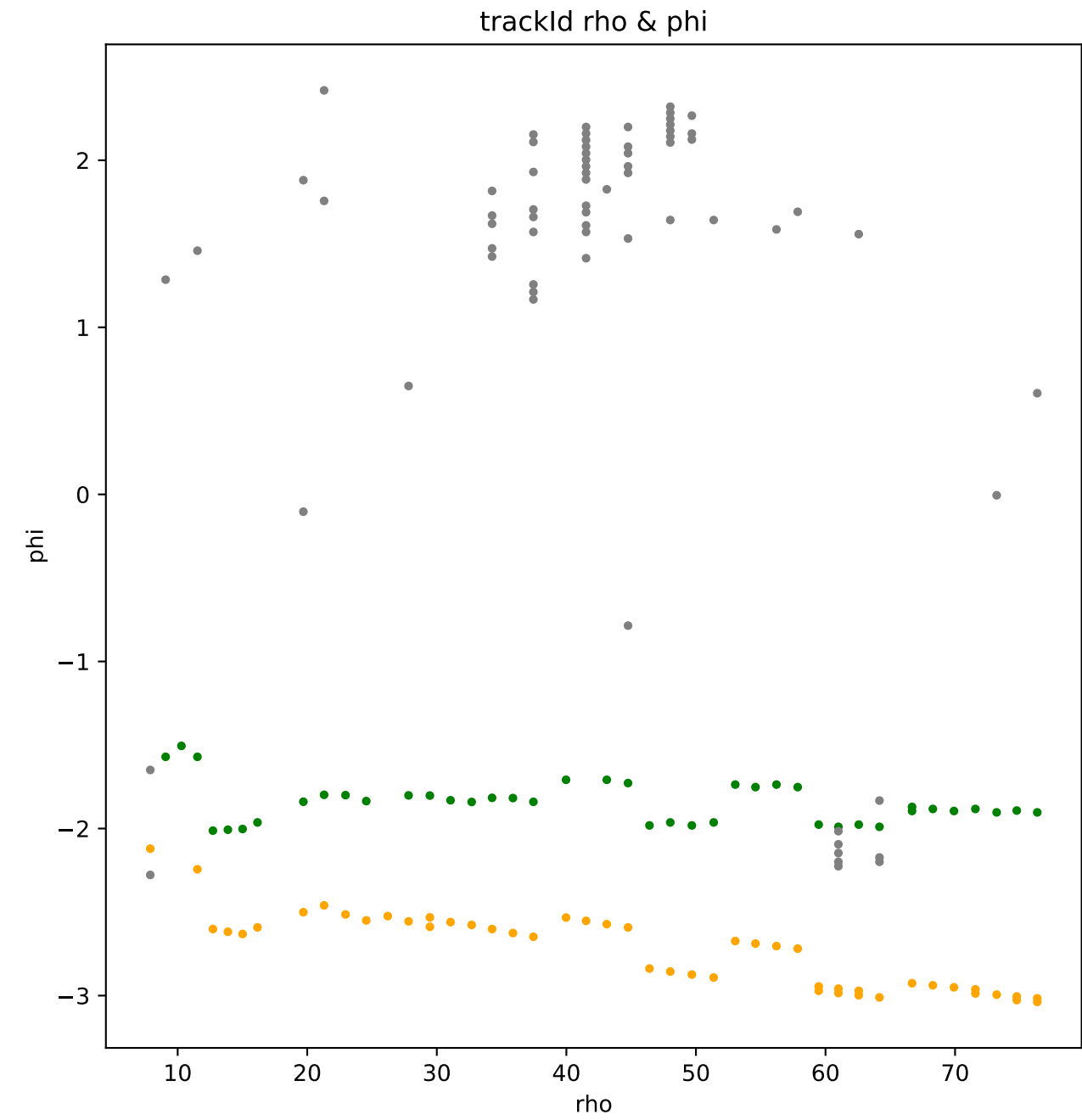
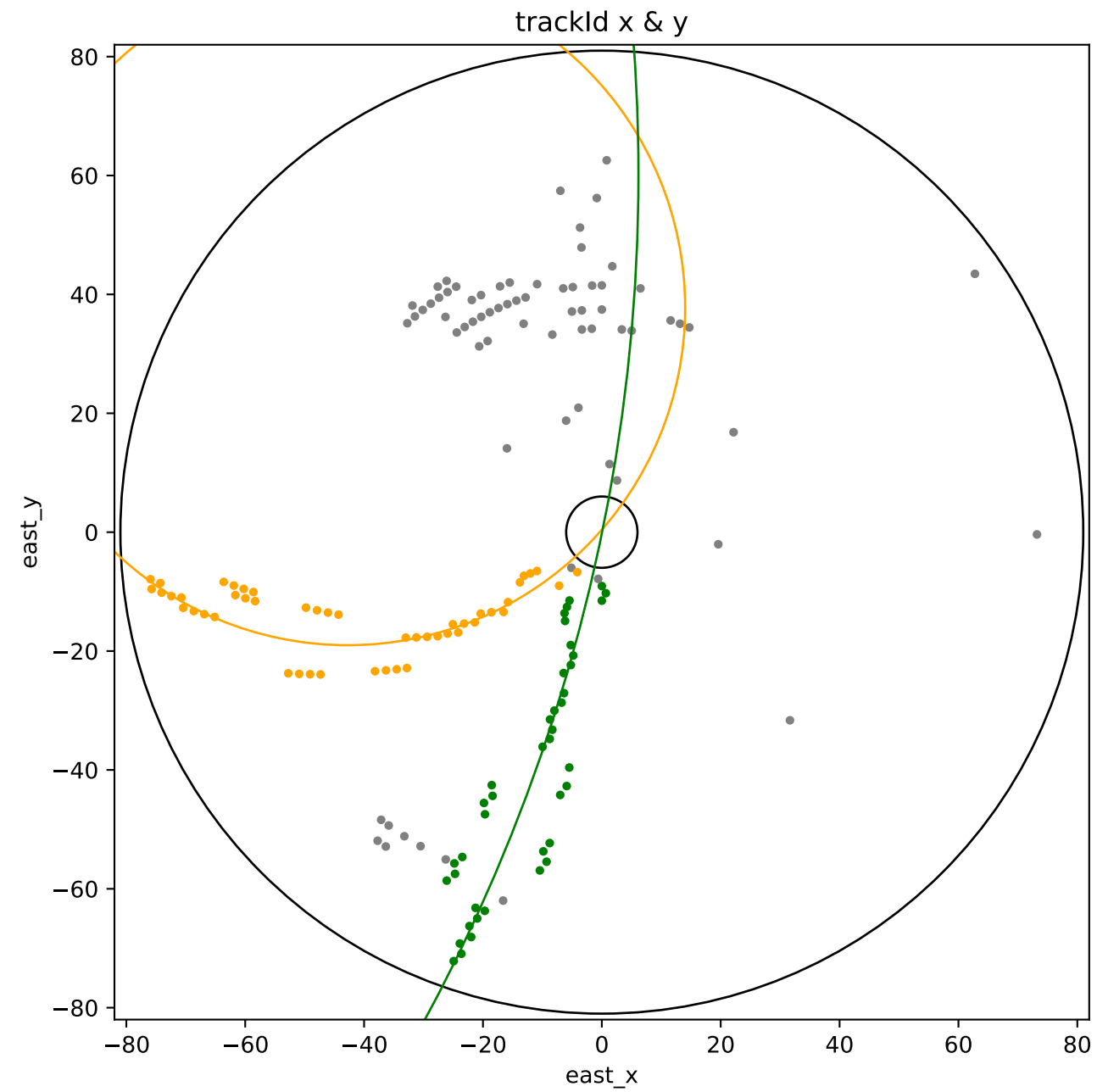




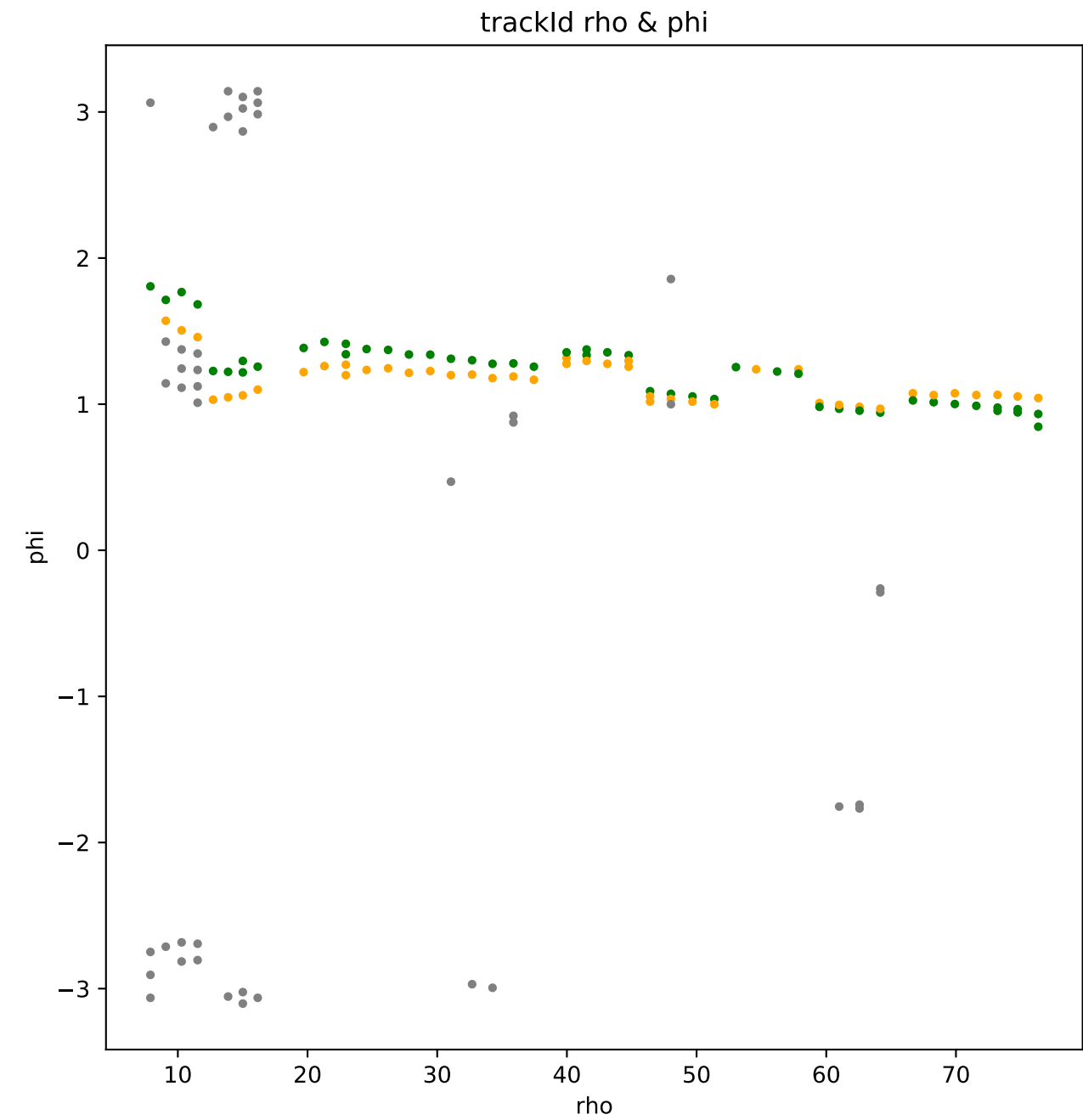
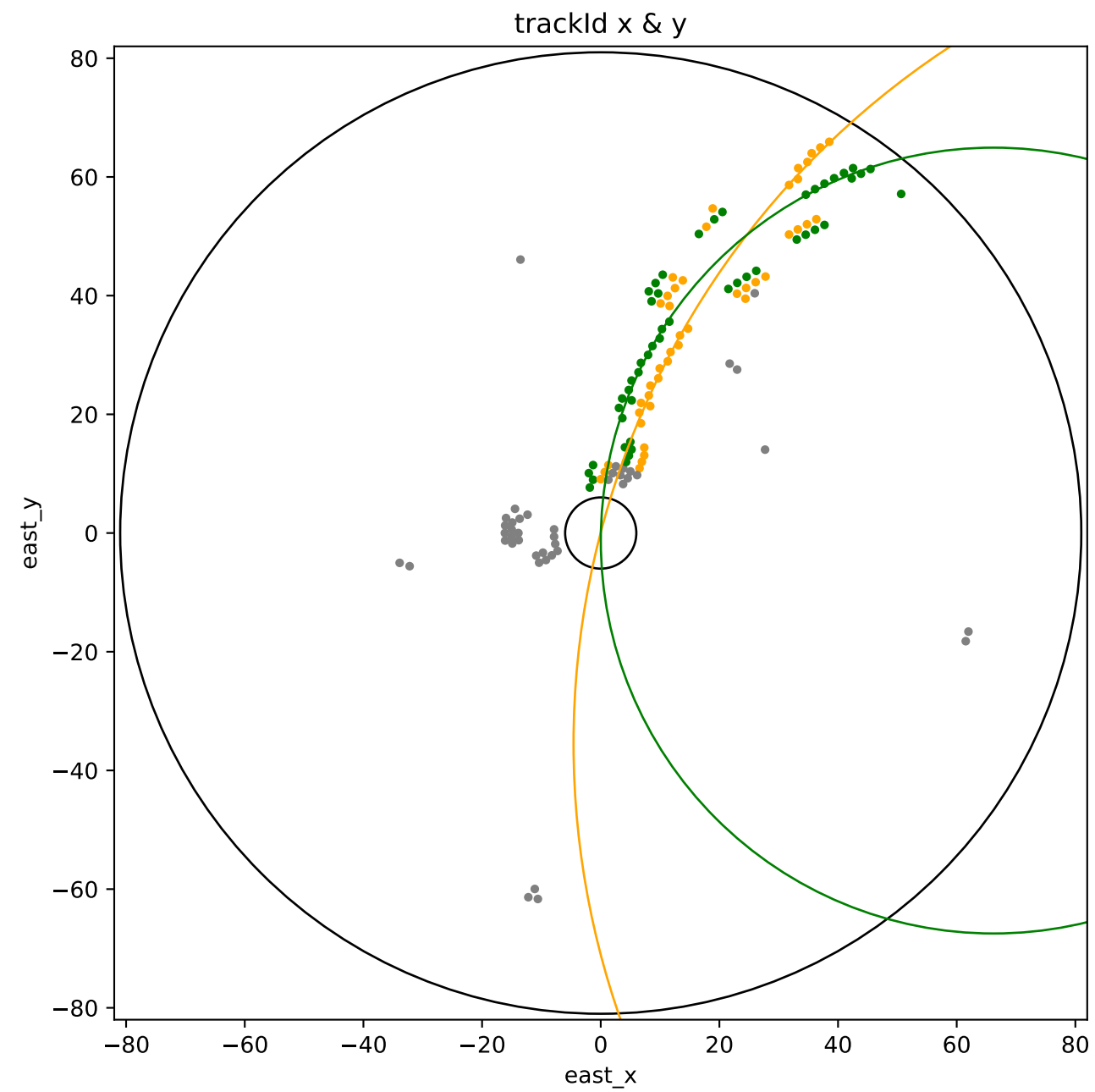
East(-8093, 144)



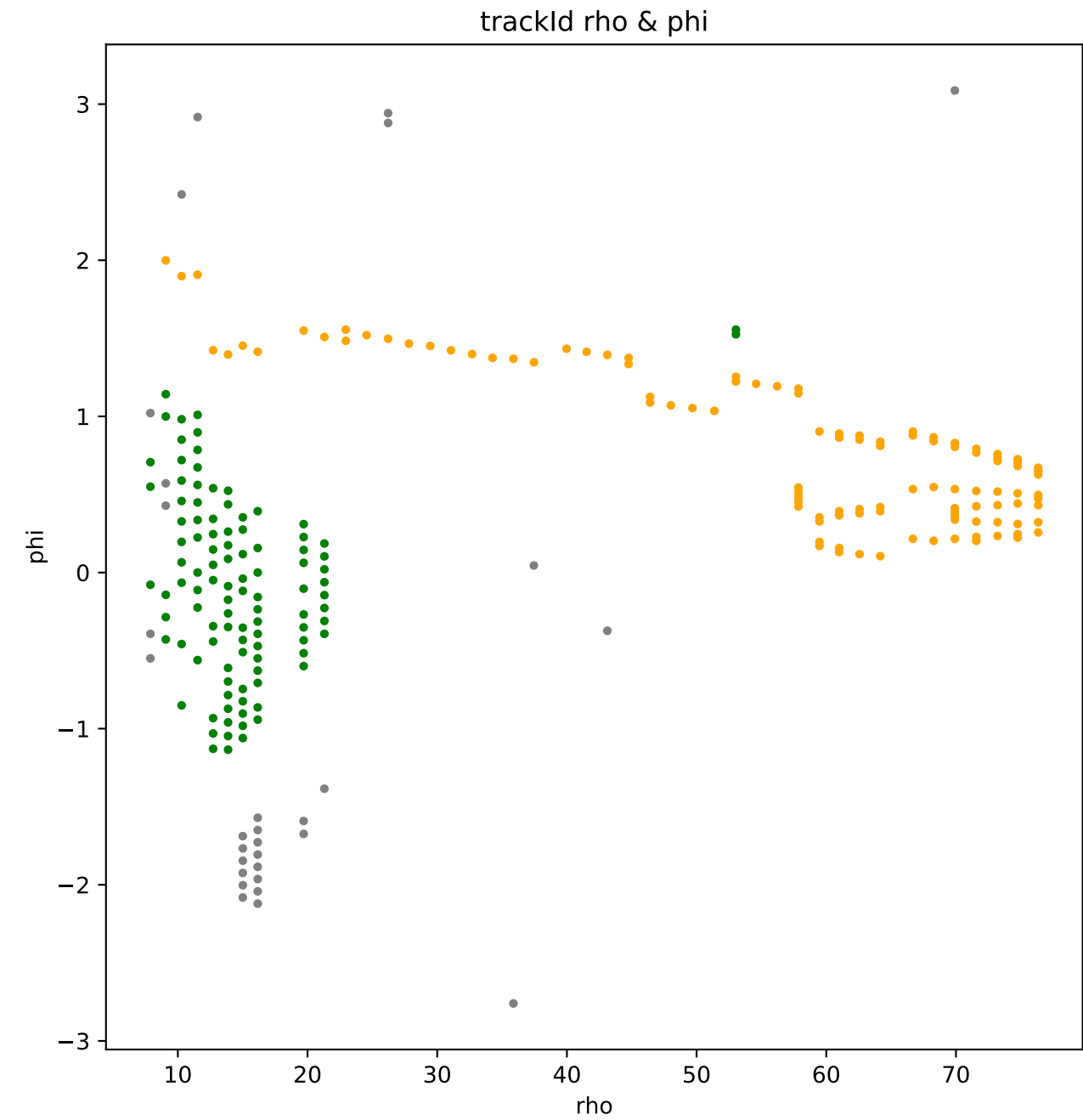
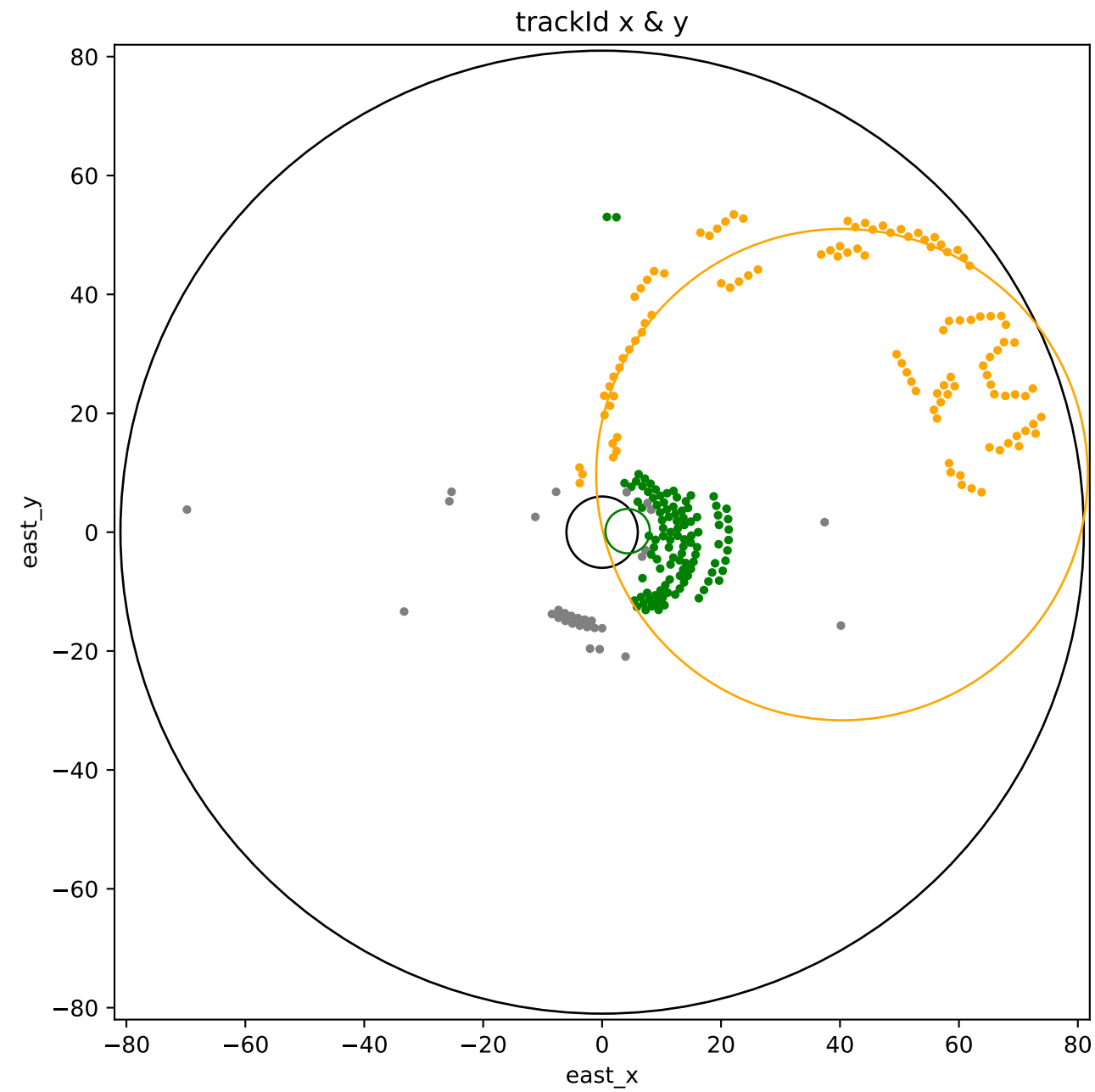
East(-8093, 145)



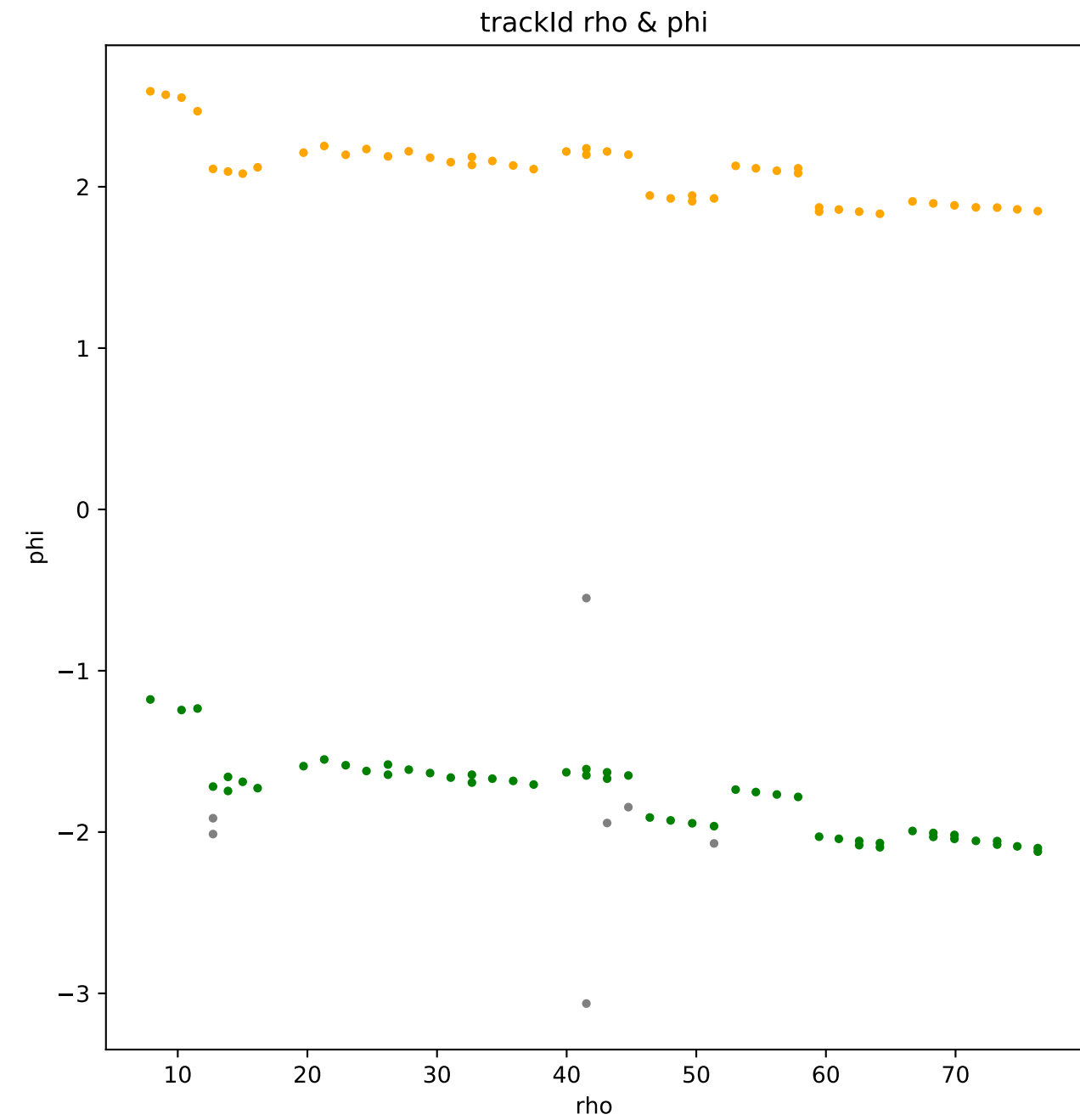
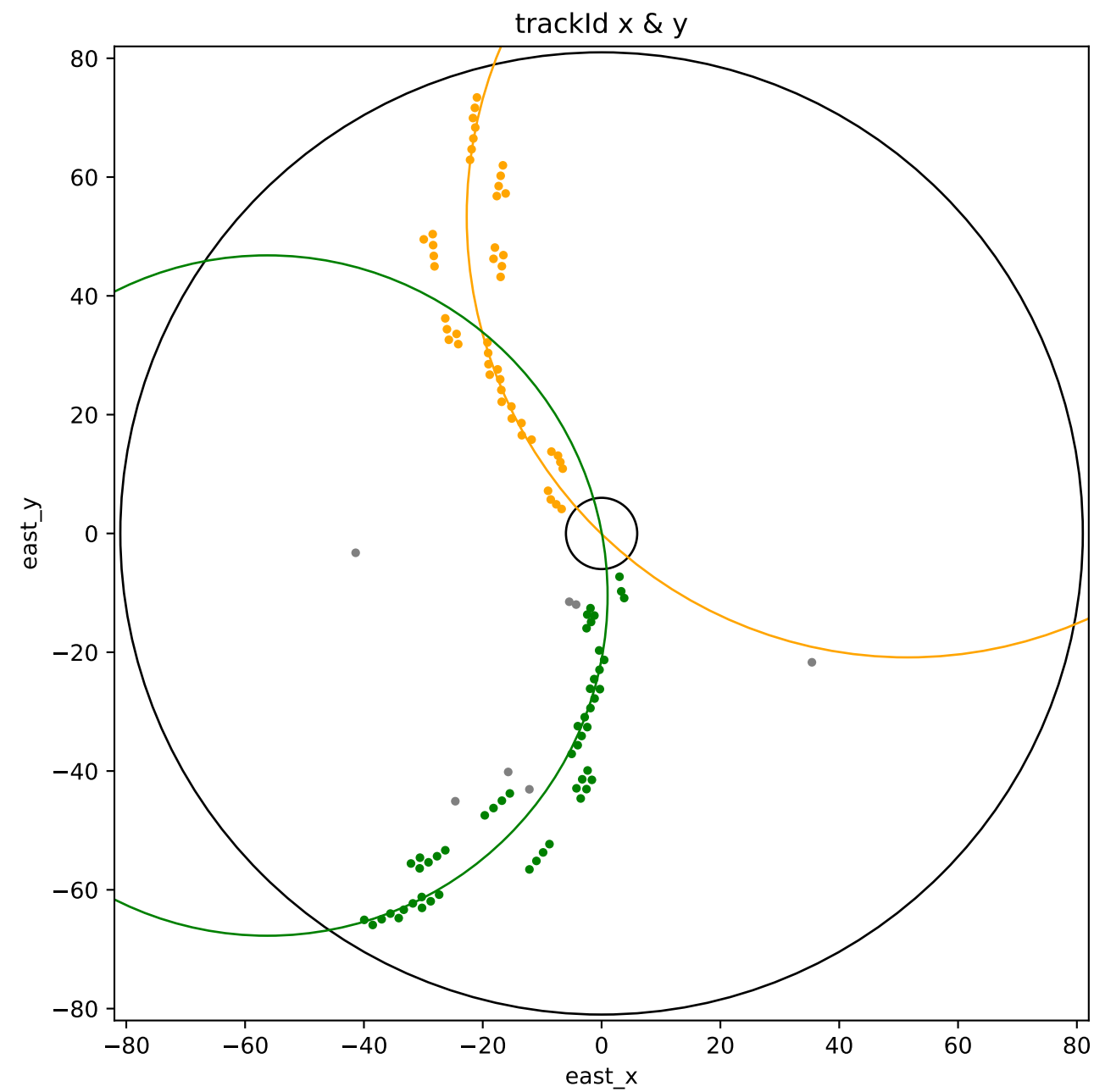
East(-8093, 146)



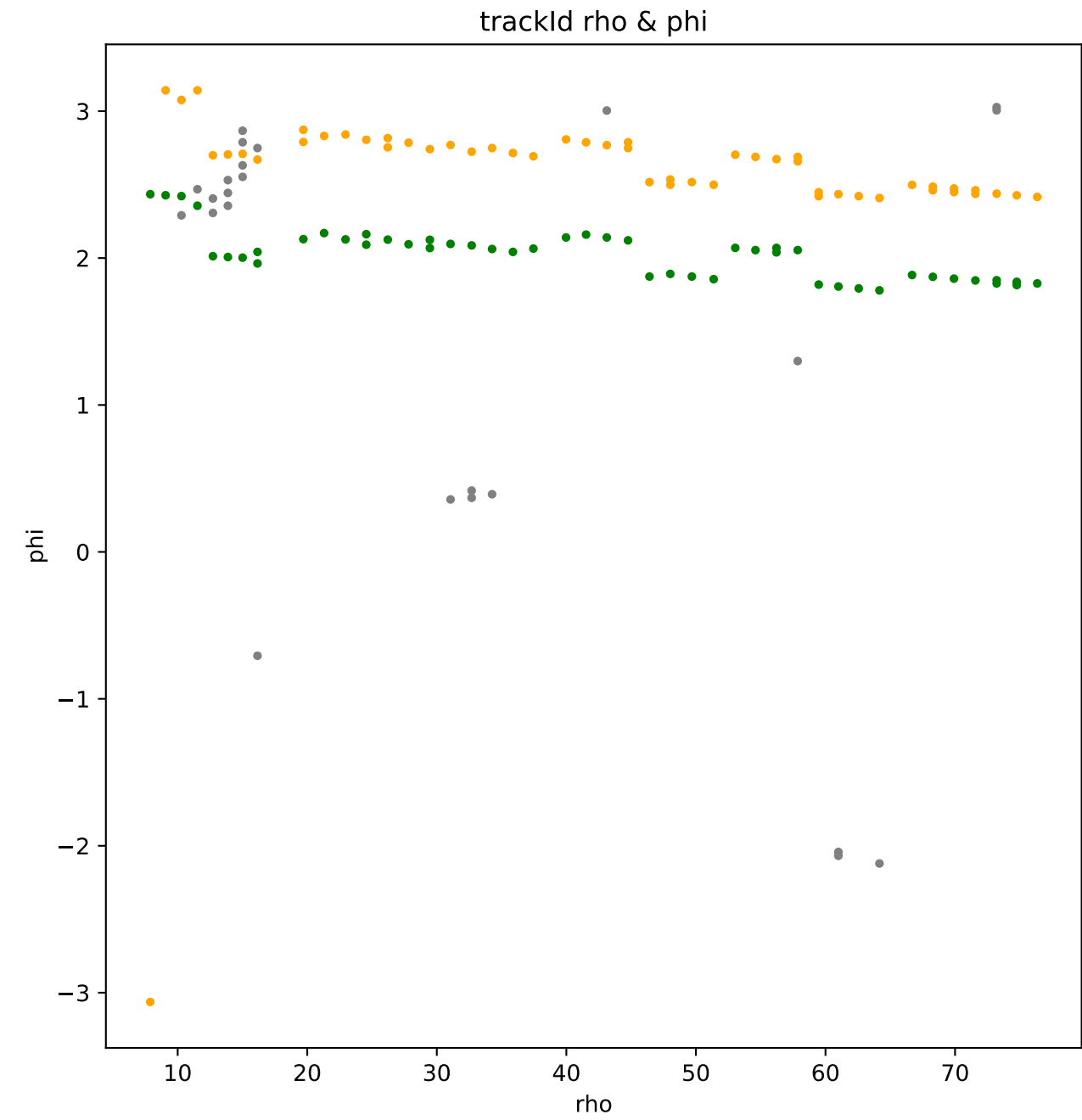
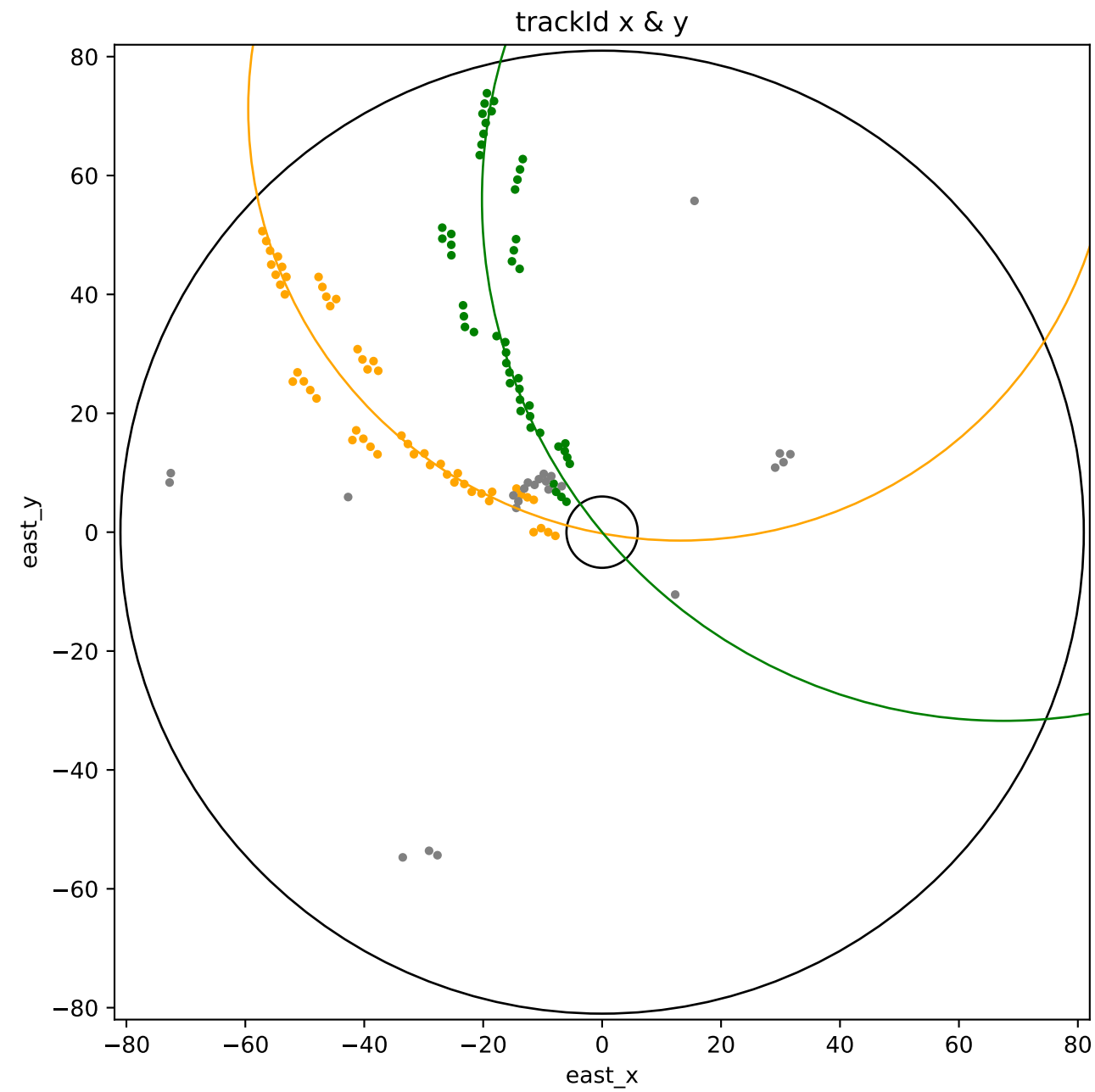
East(-8093, 147)



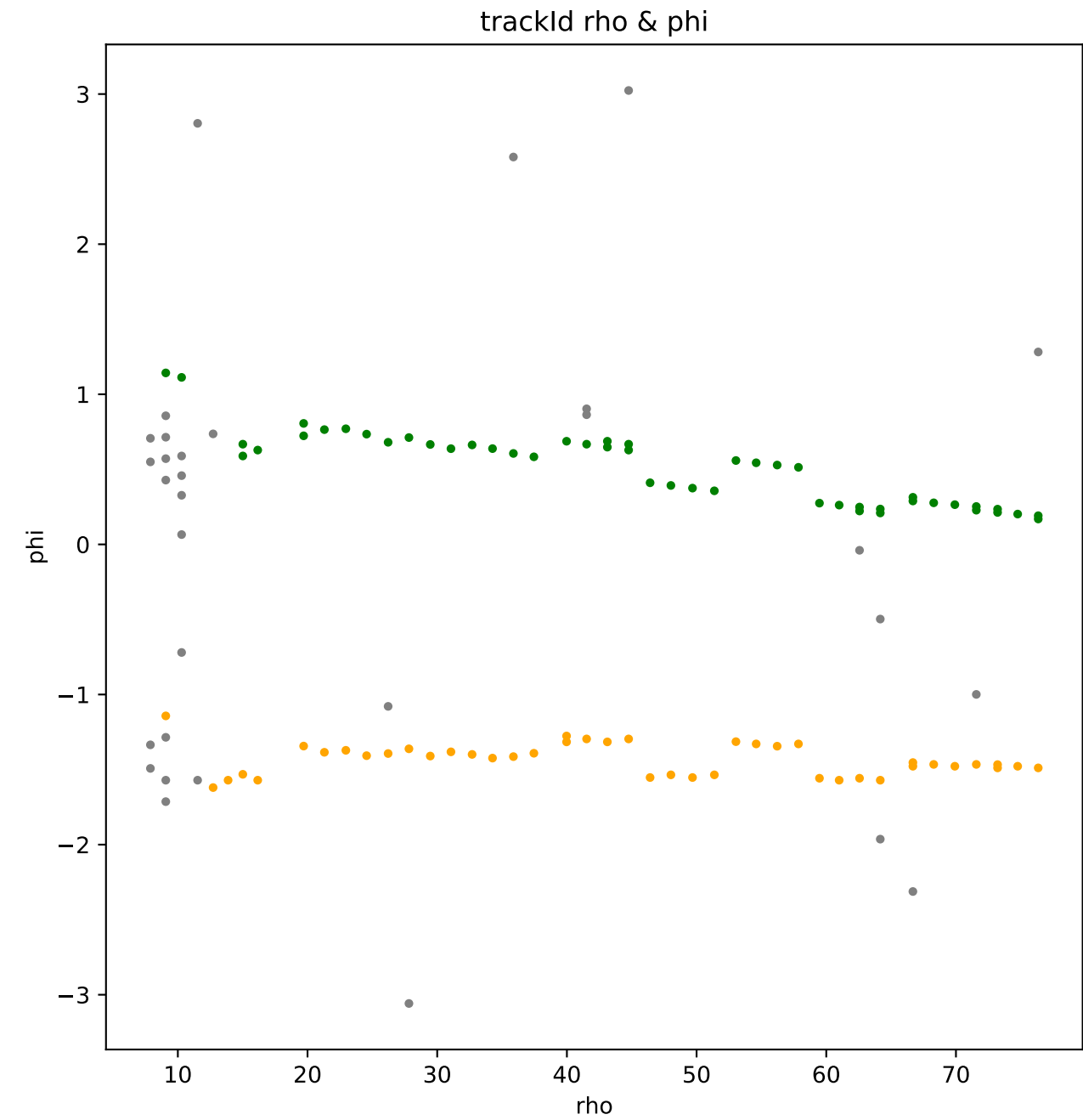
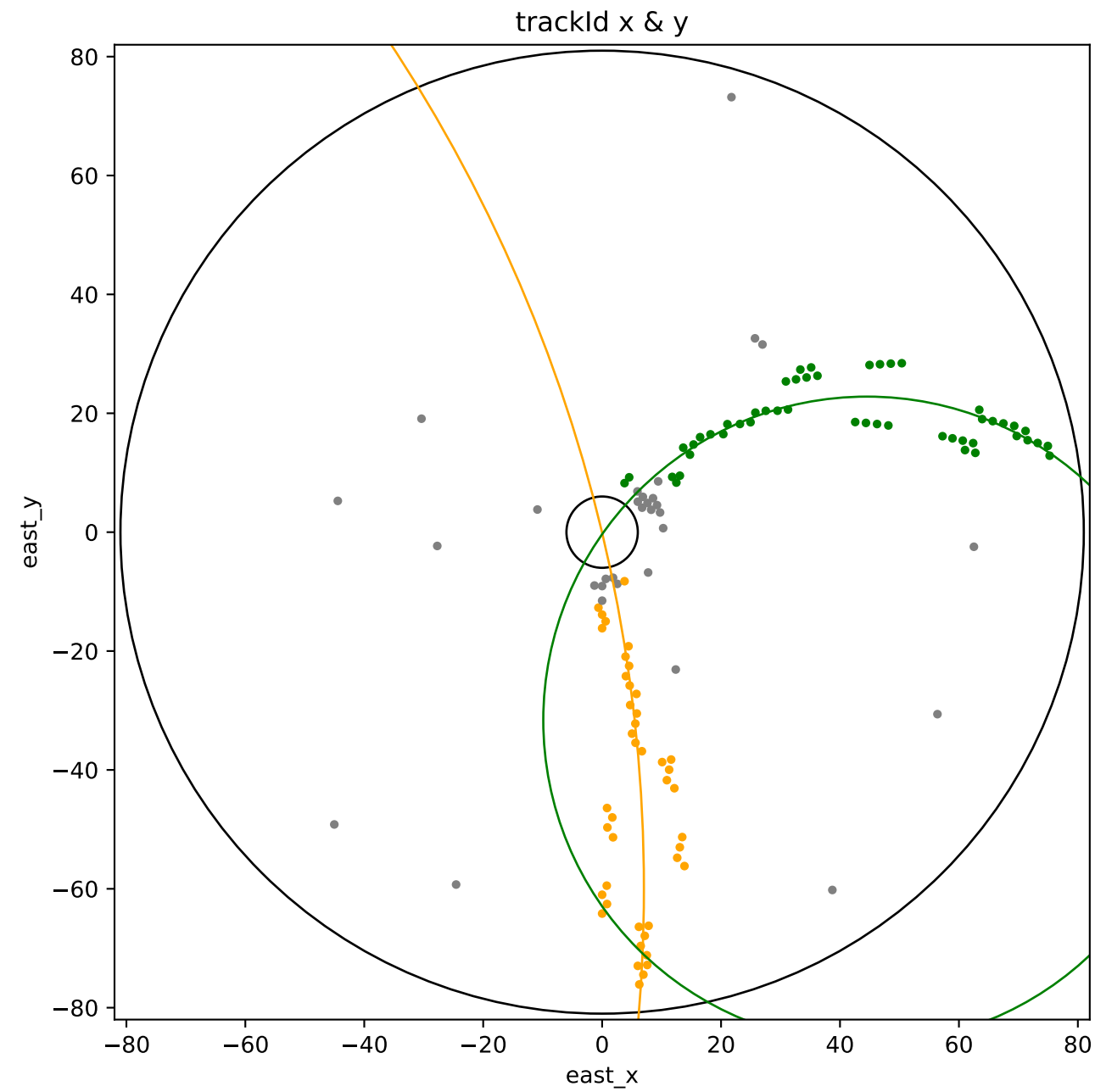
East(-8093, 148)



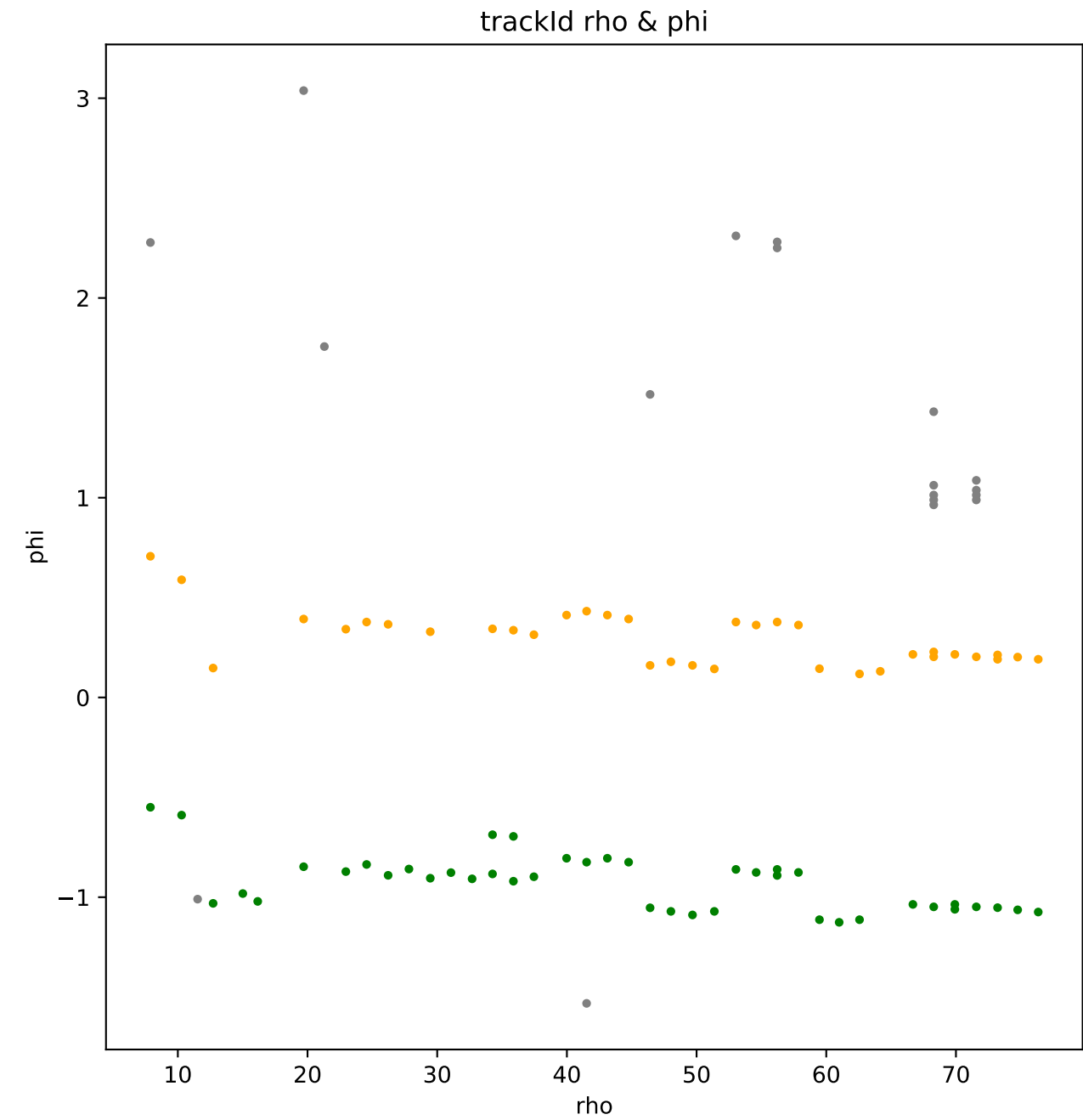
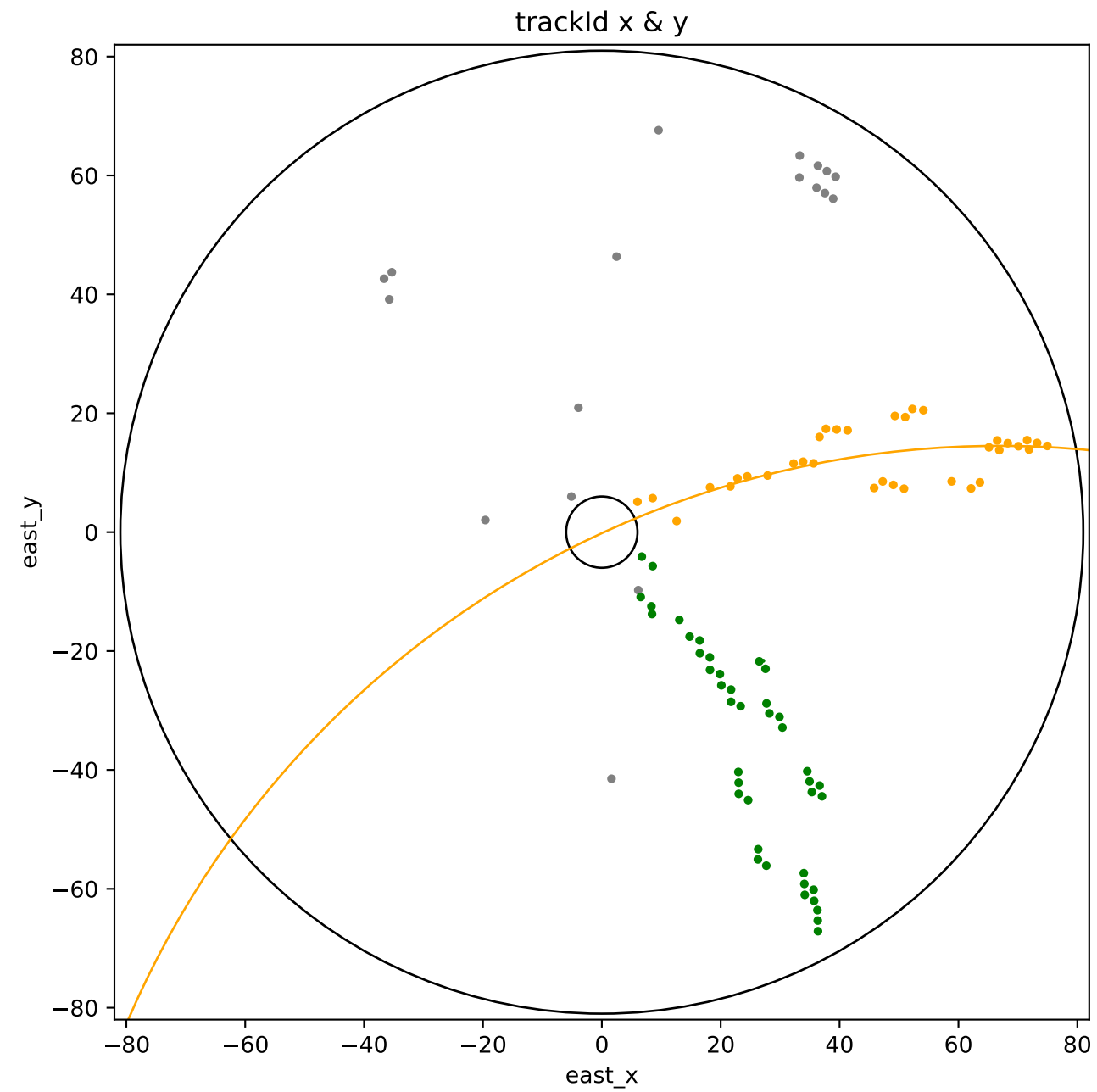
East(-8093, 149)



East(-8093, 150)

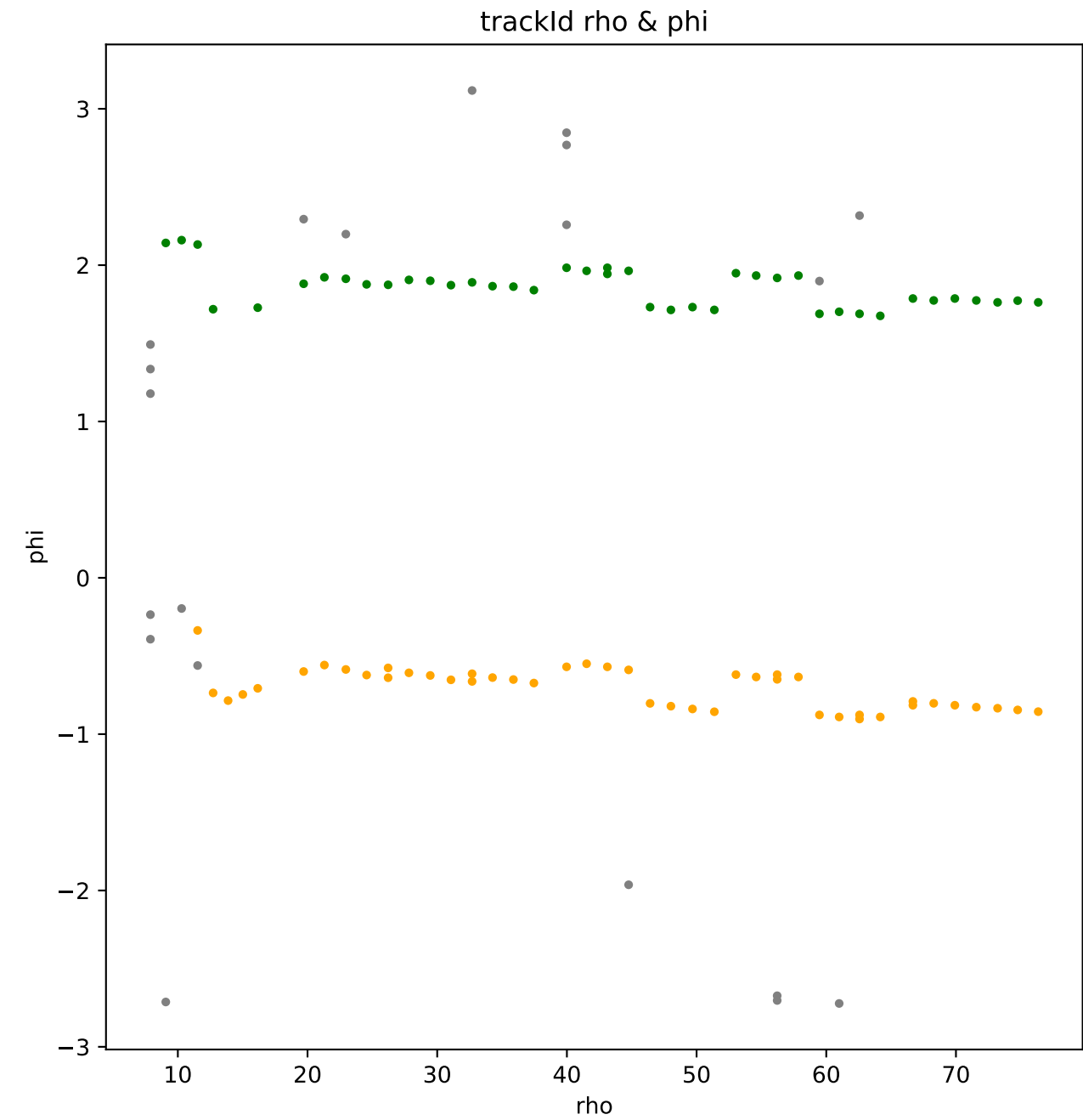
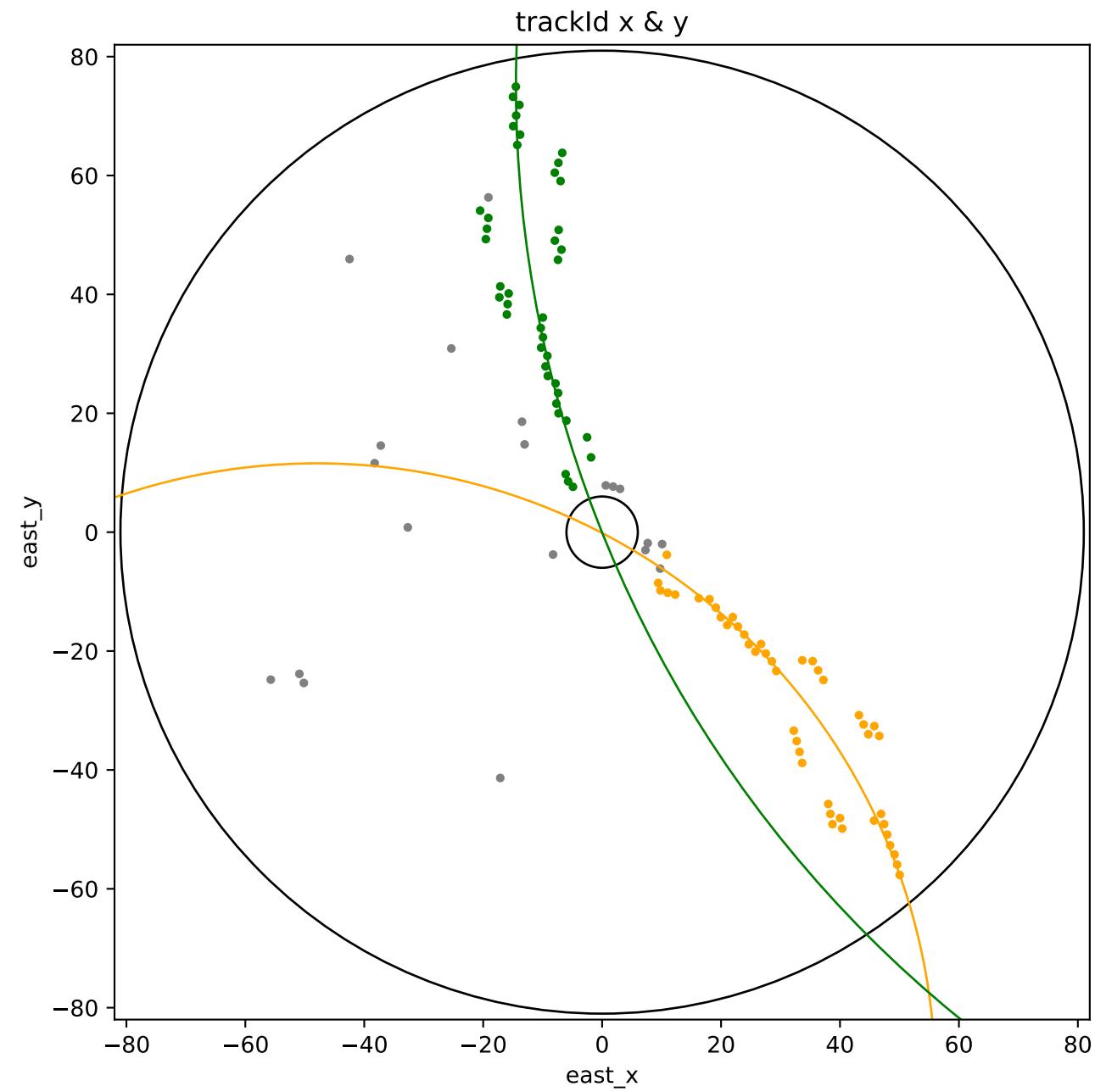


East(-8093, 151)

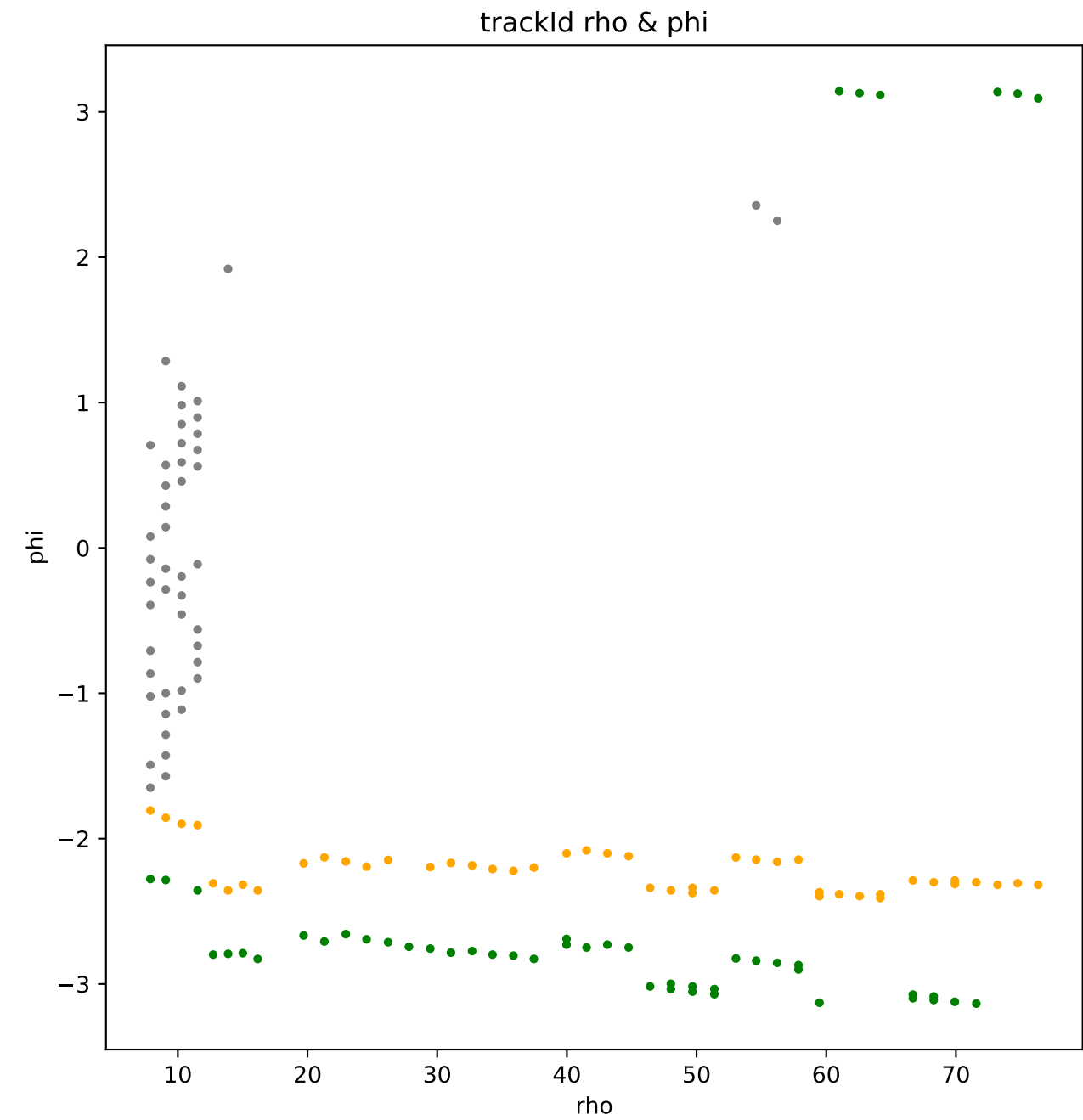
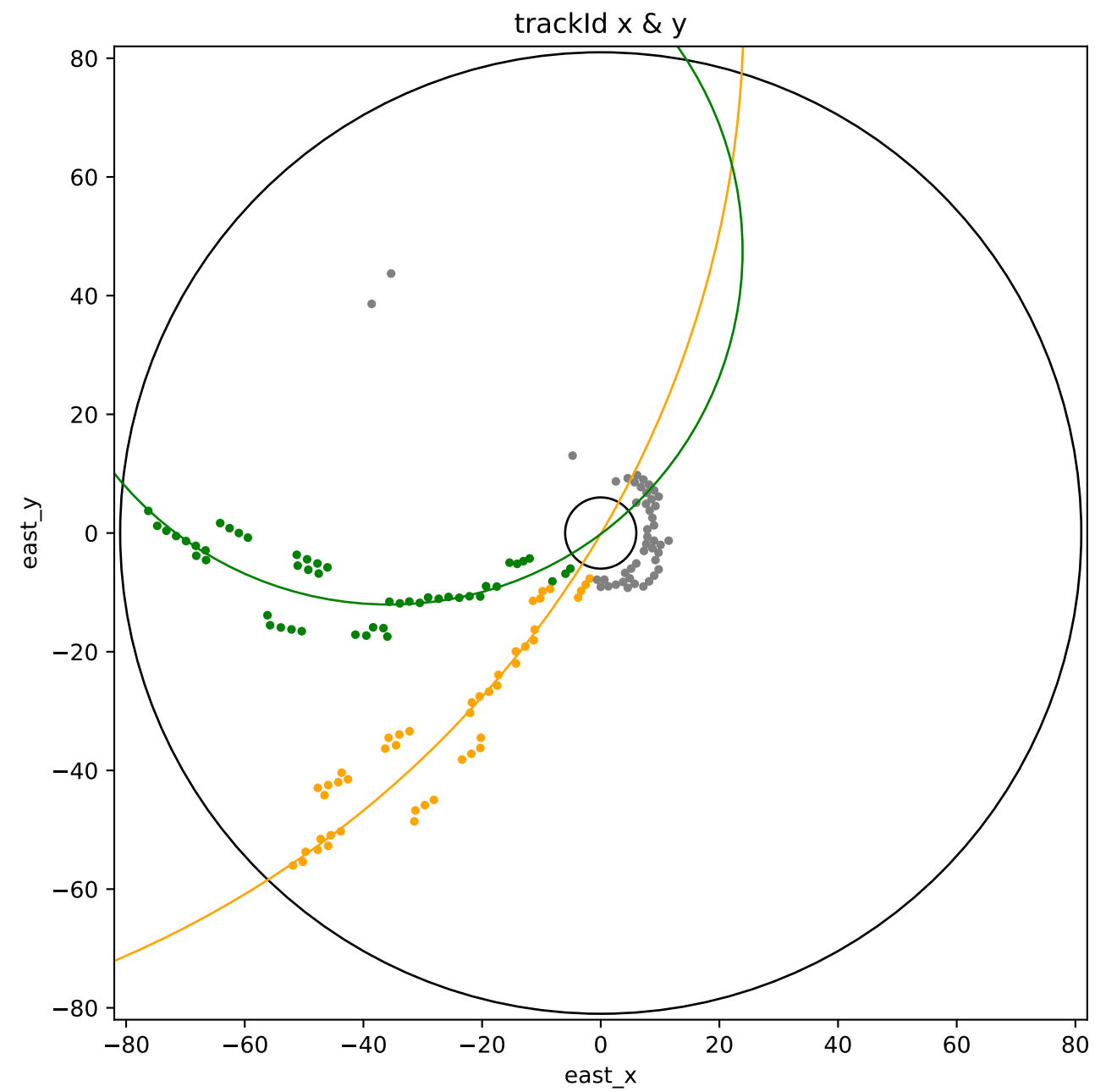




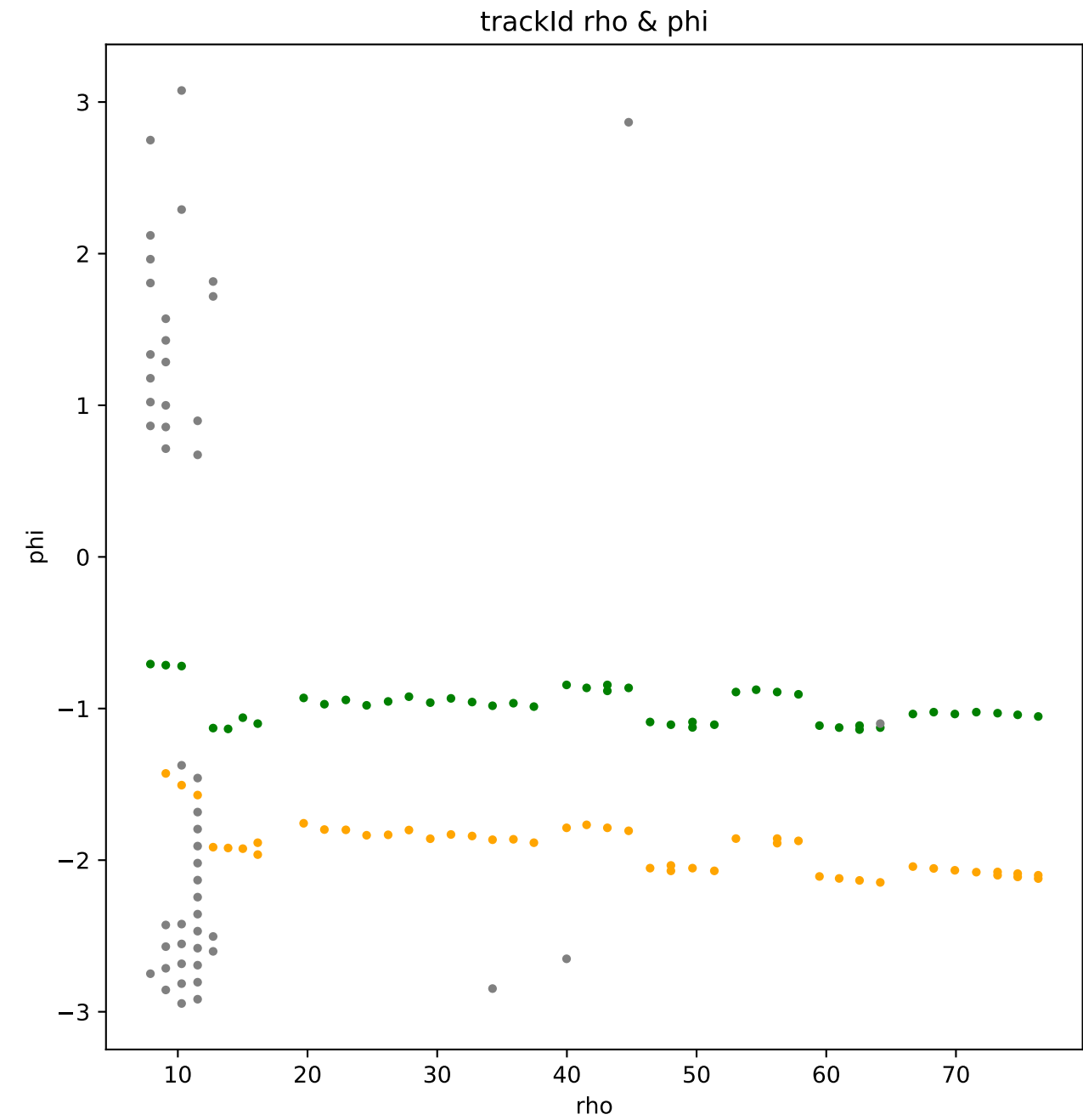
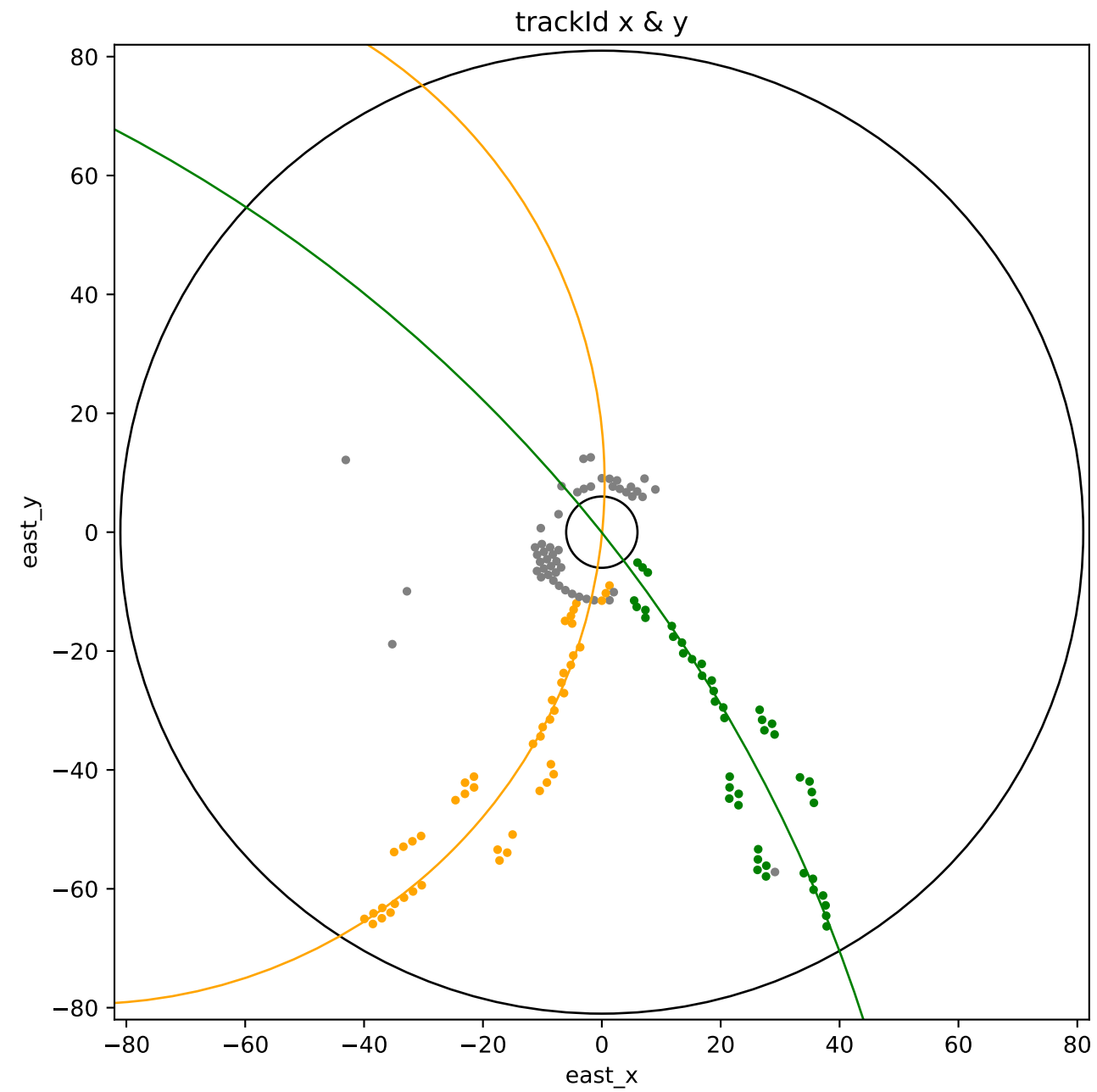
East(-8093, 152)



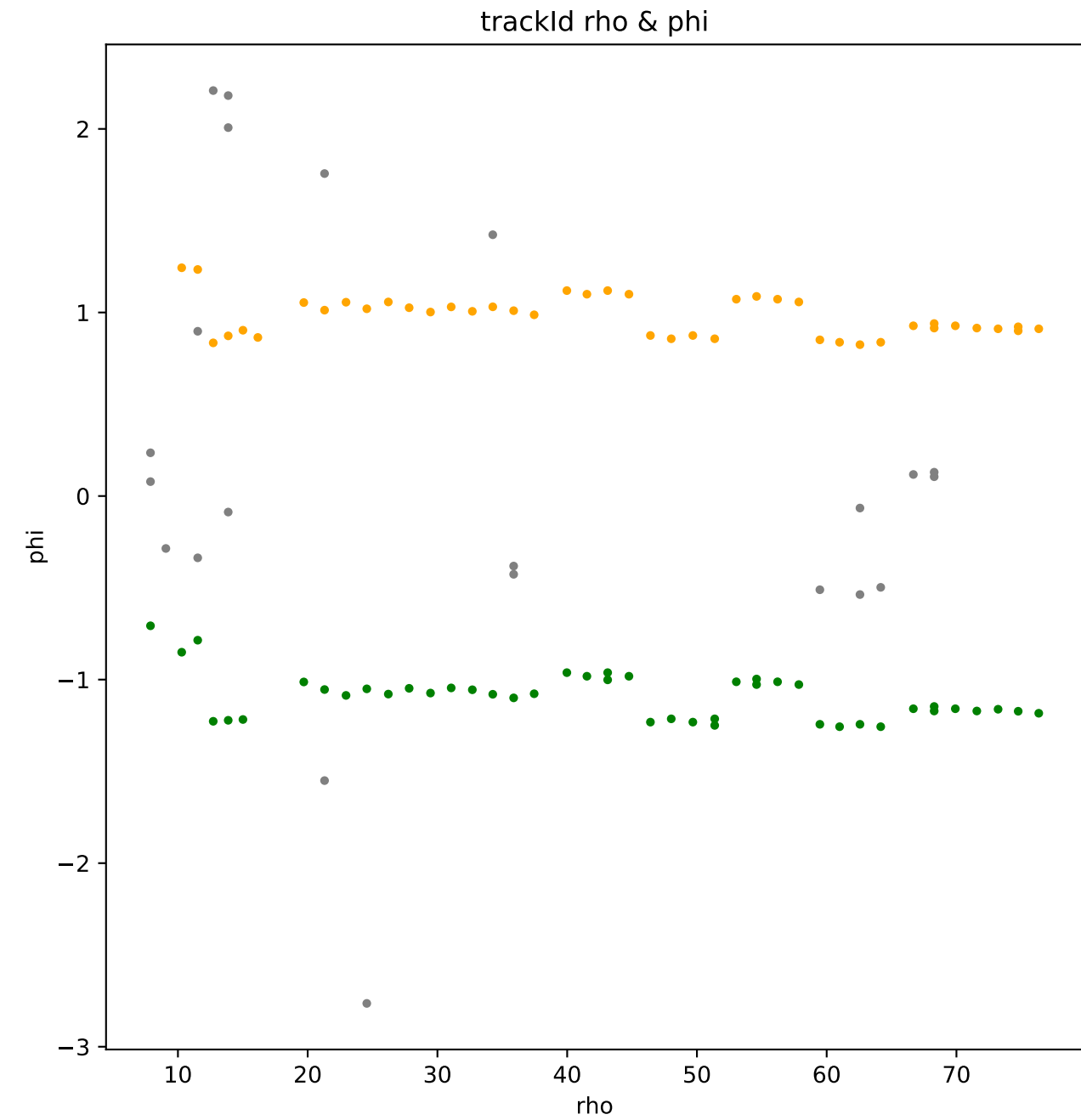
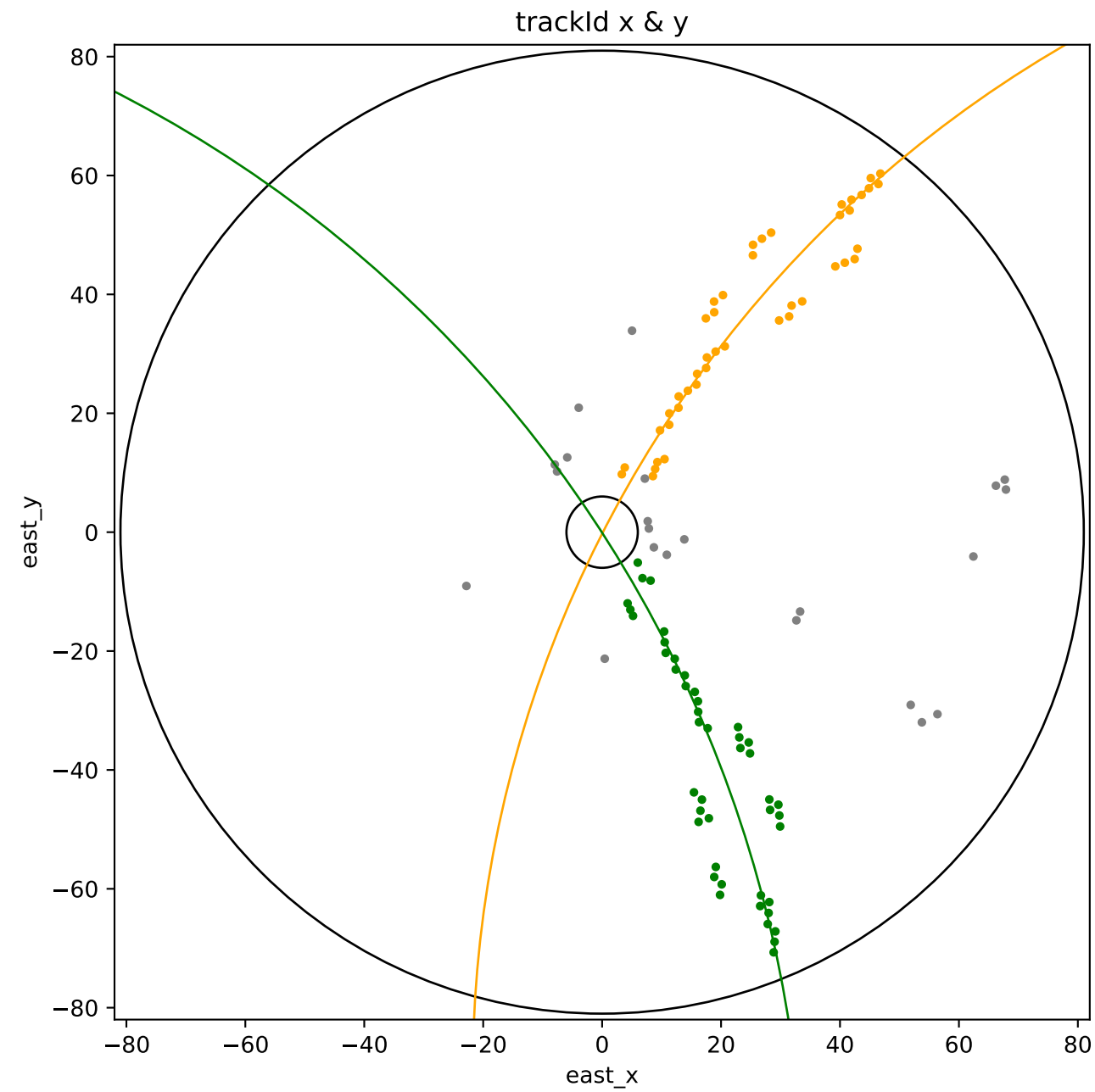
East(-8093, 153)



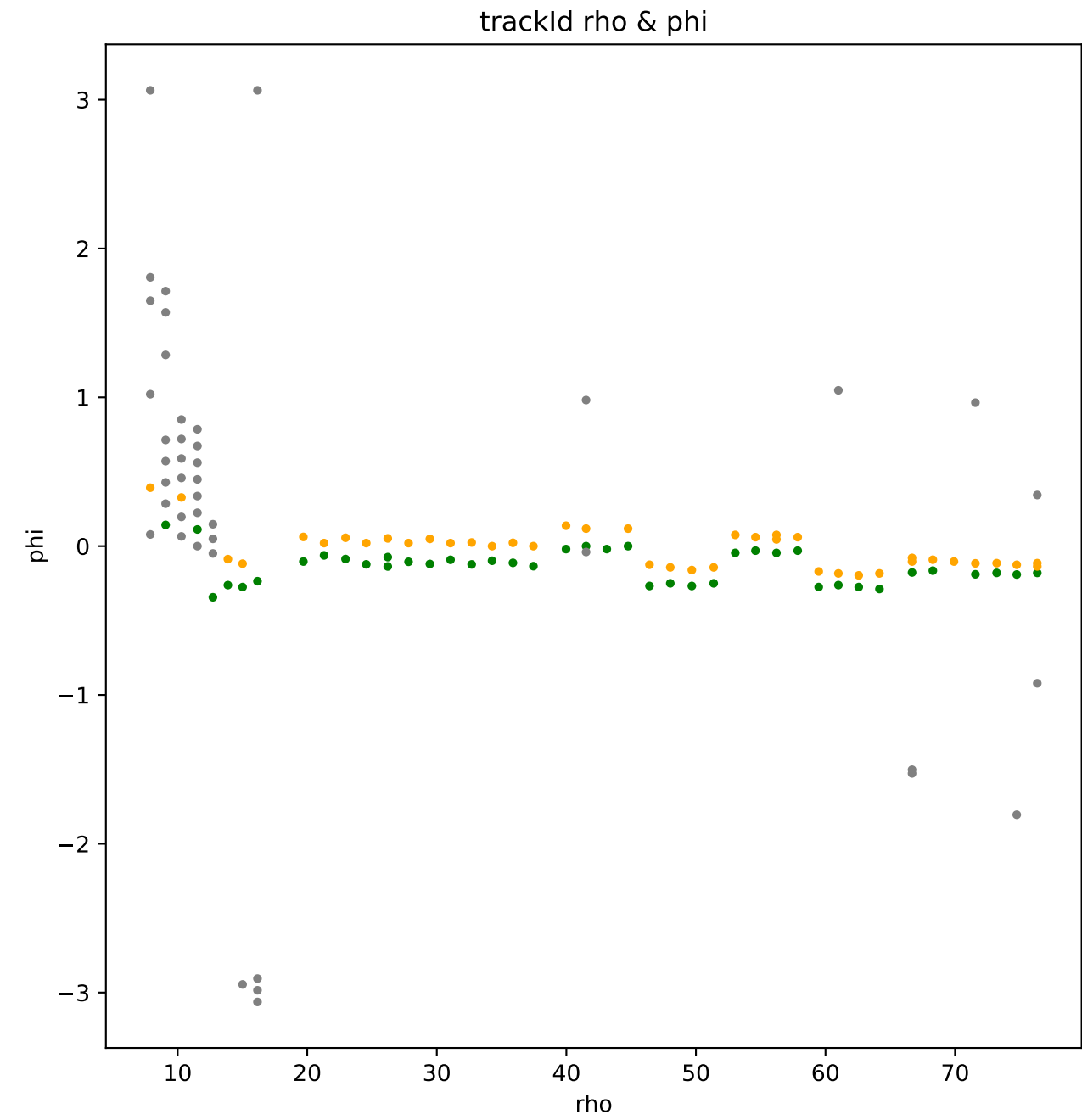
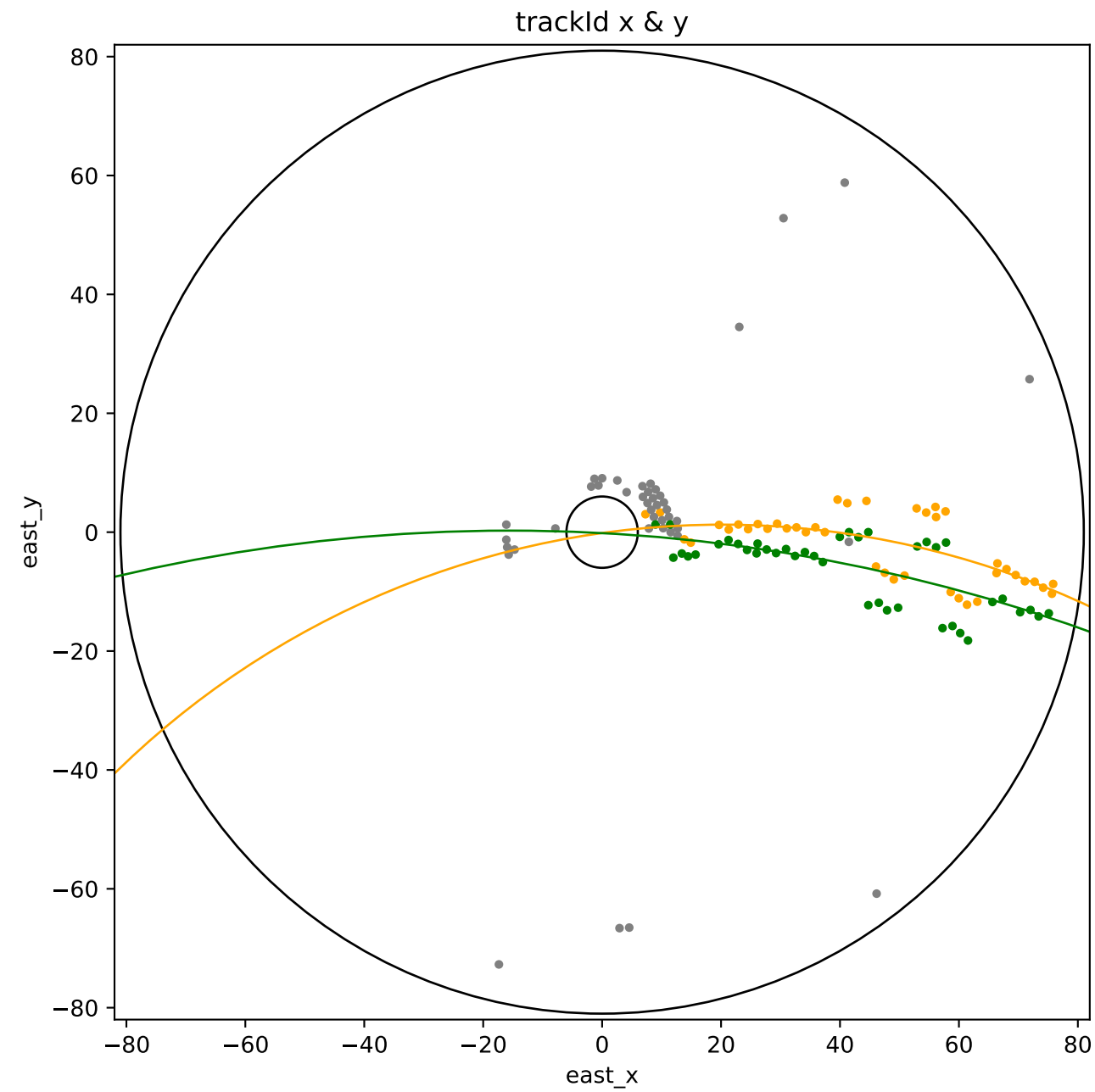
East(-8093, 154)



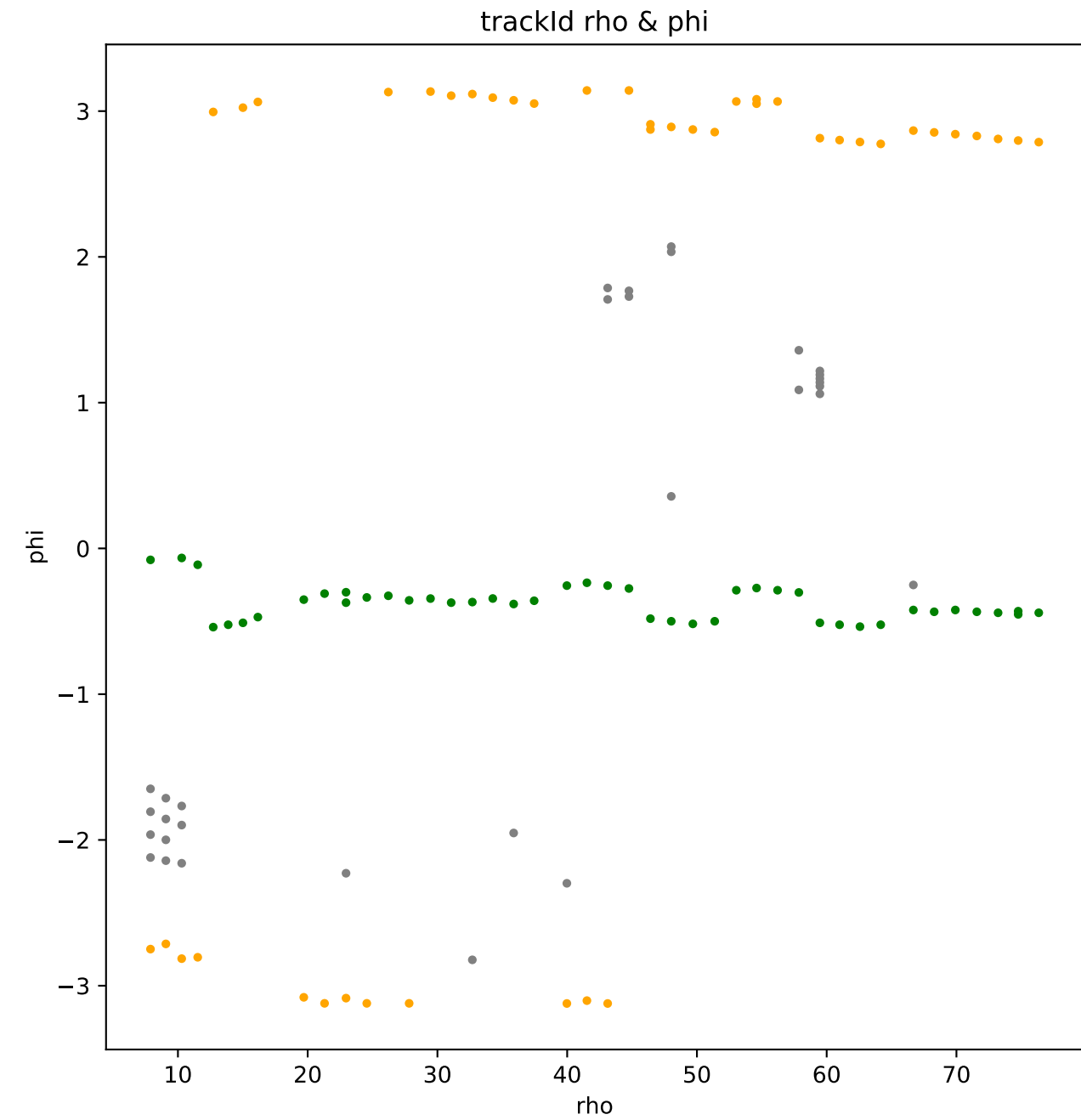
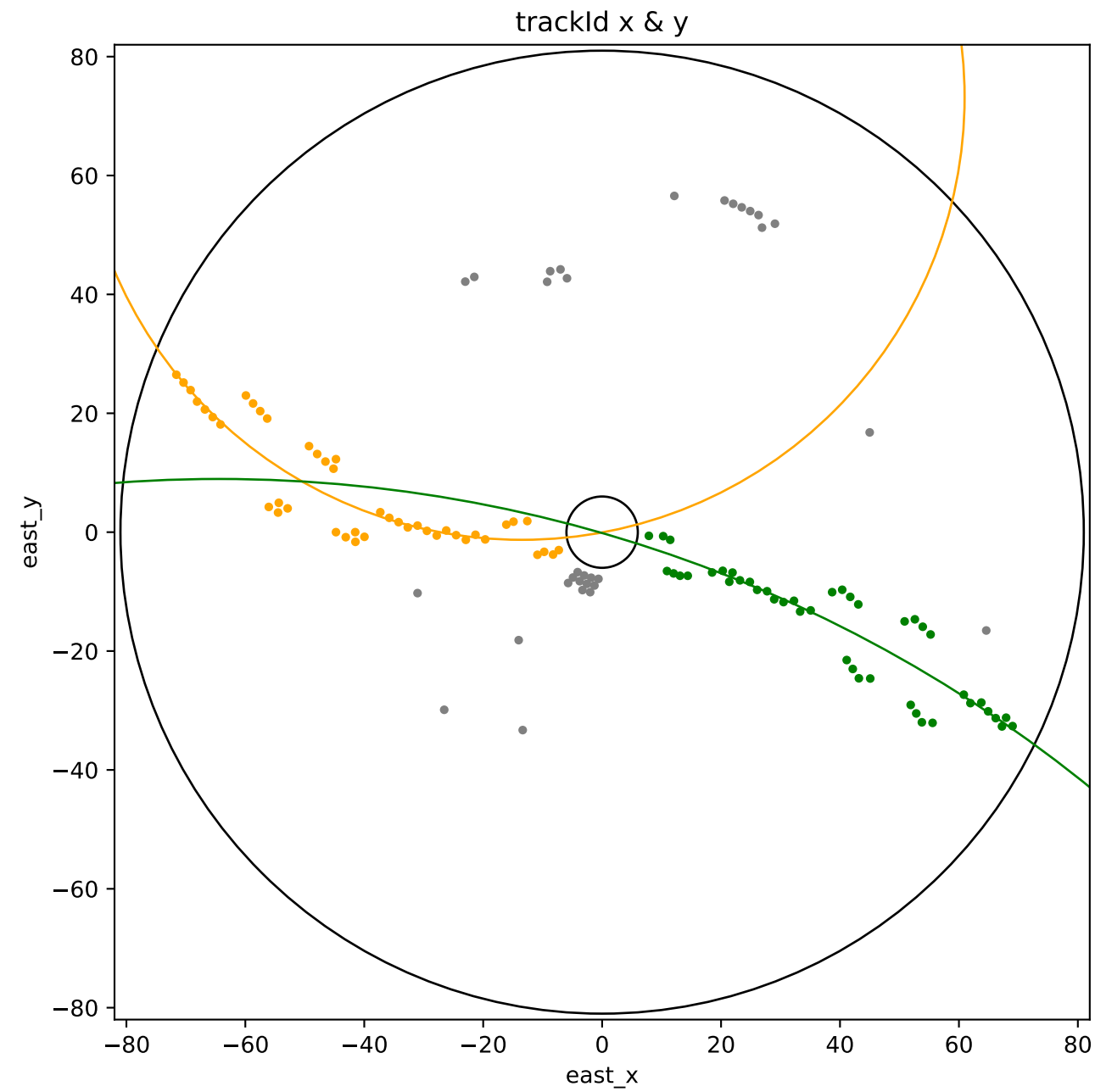
East(-8093, 155)



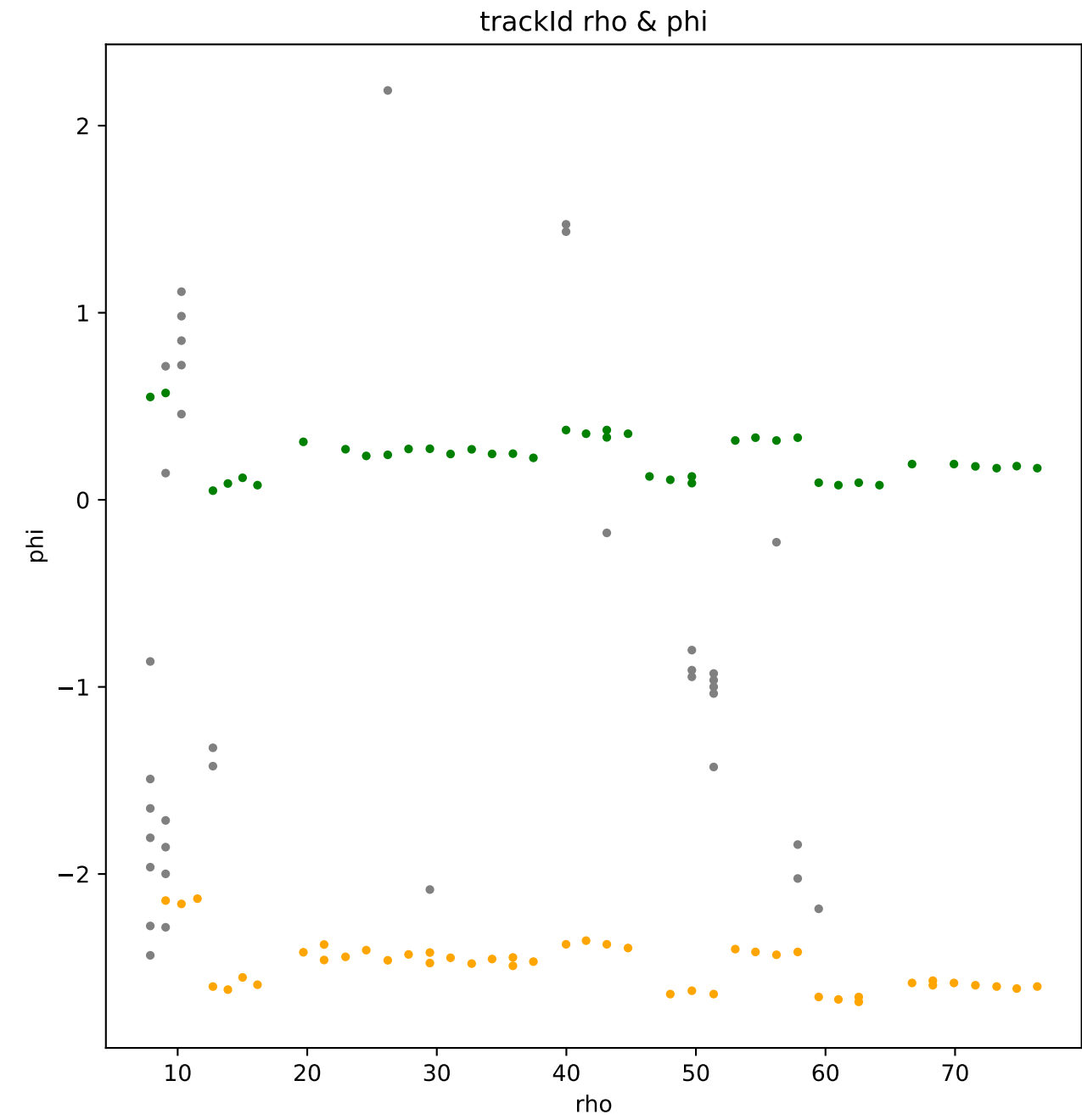
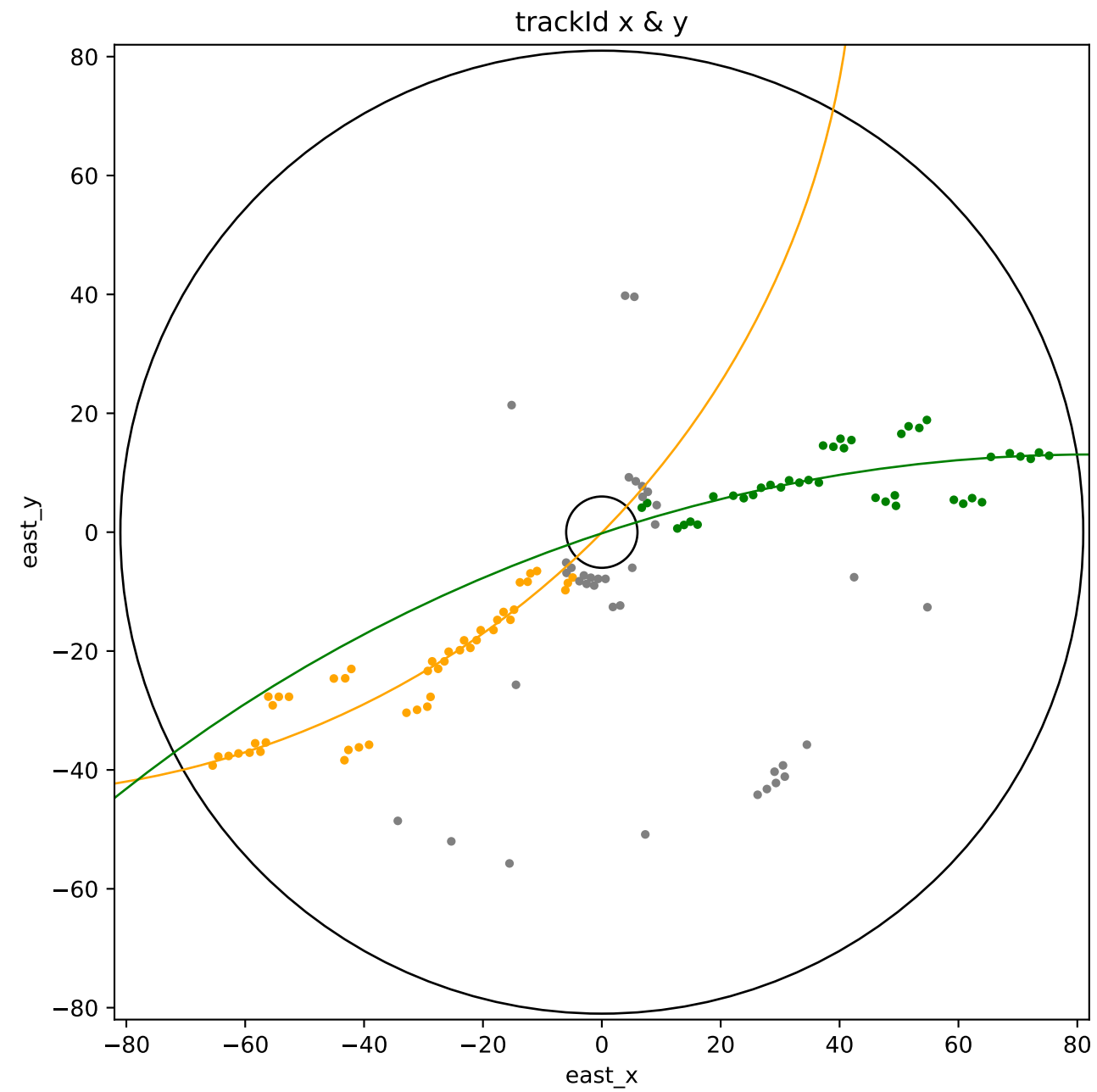
East(-8093, 156)



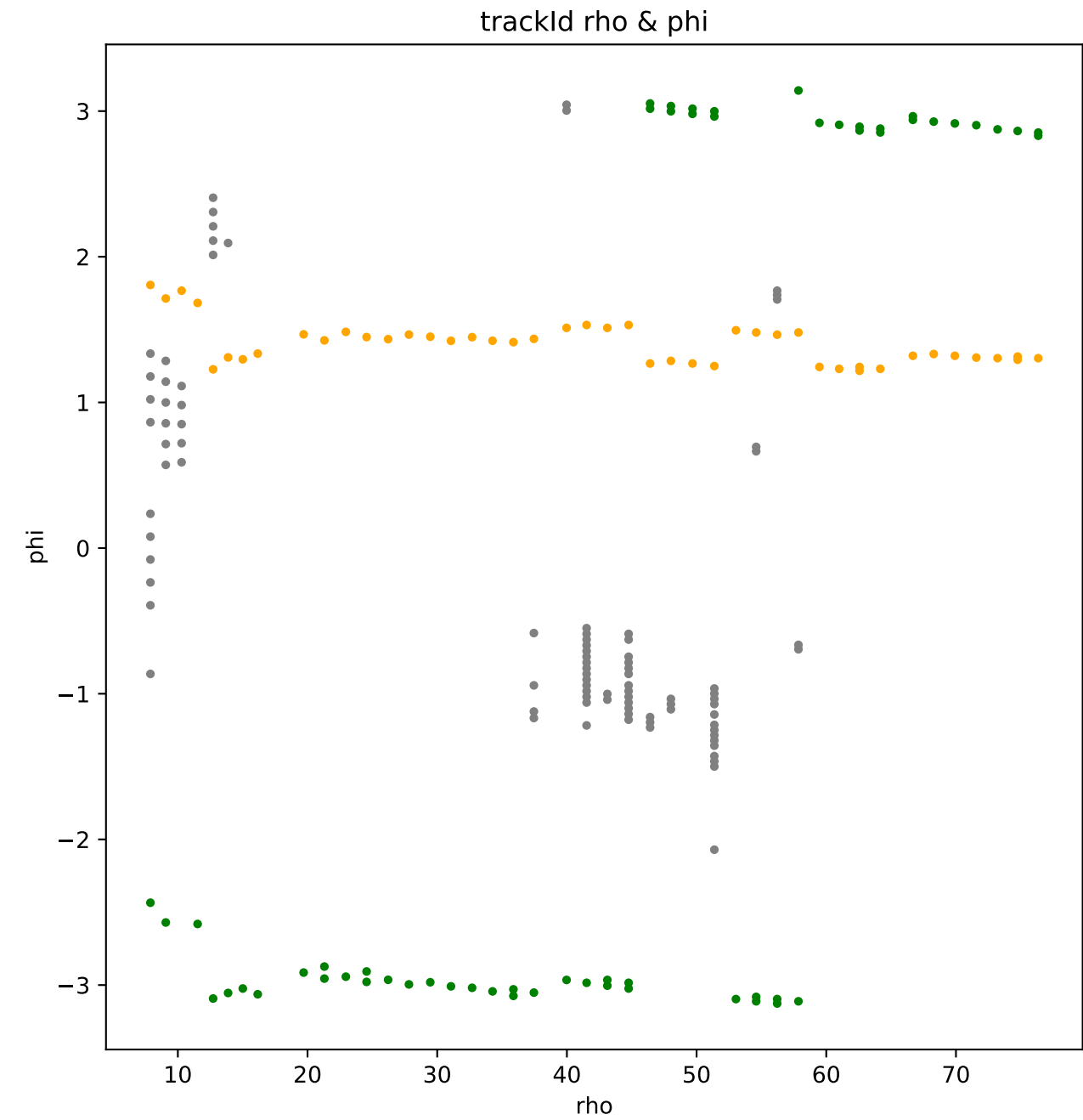
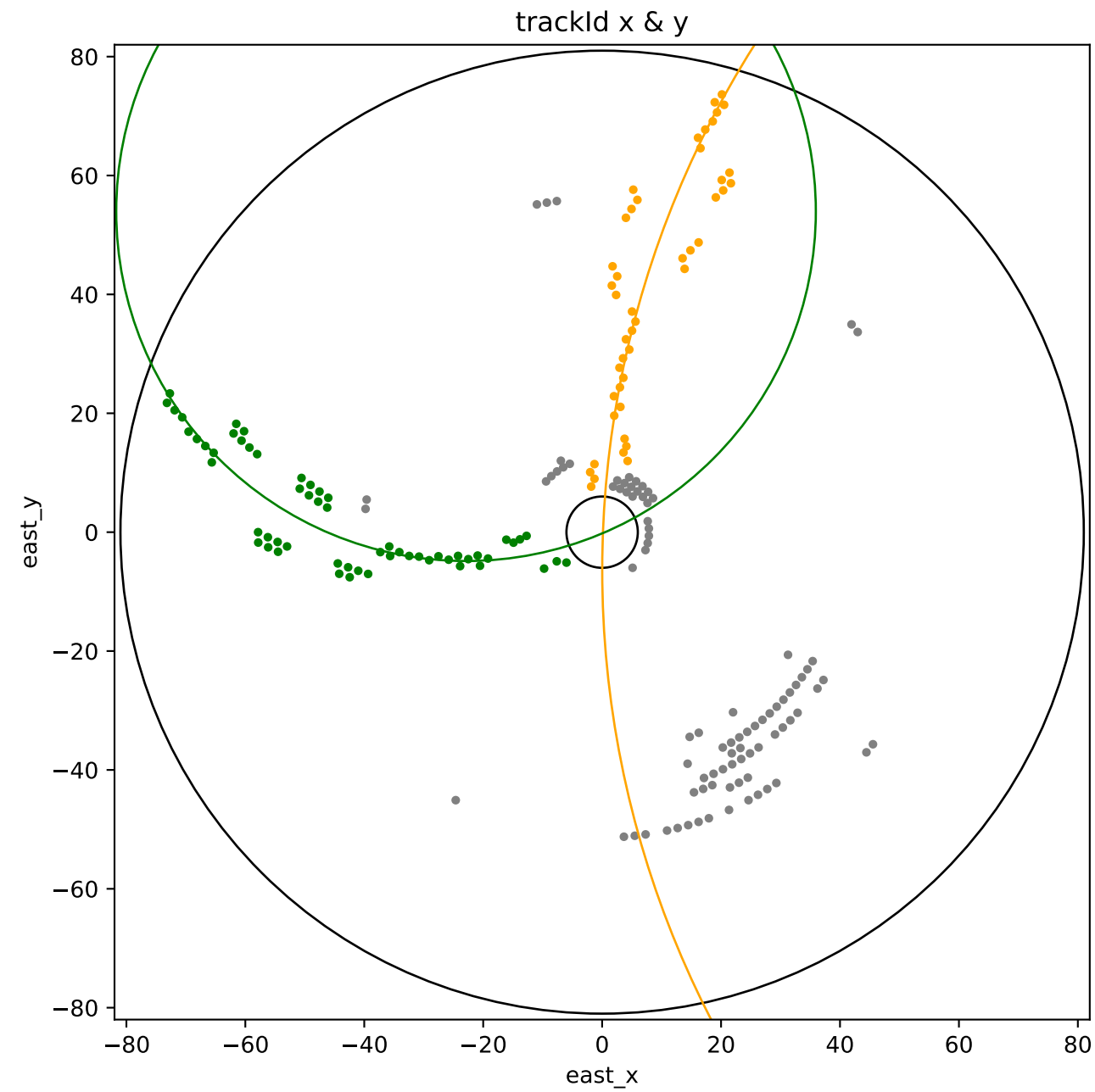
East(-8093, 157)



East(-8093, 158)

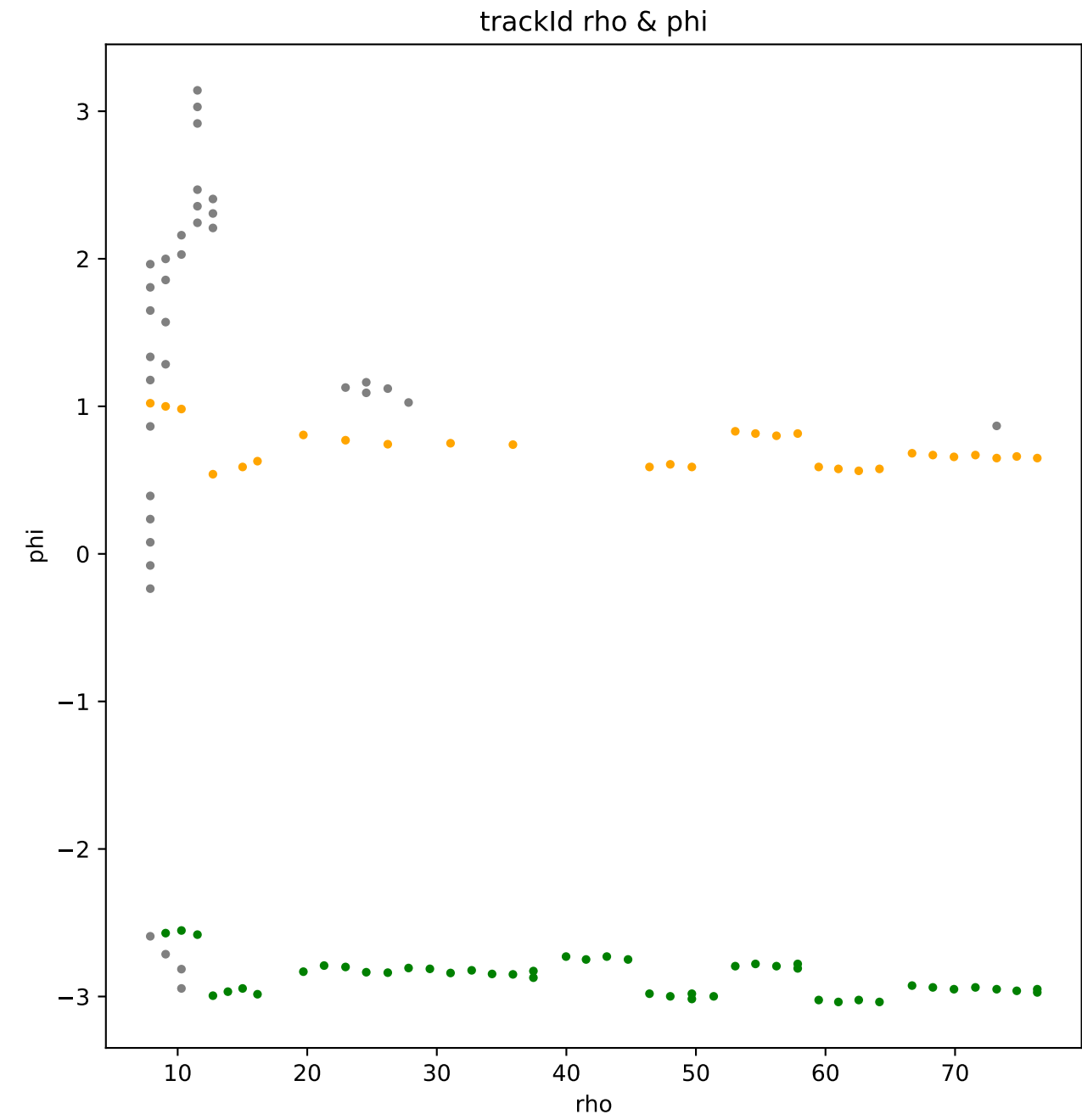
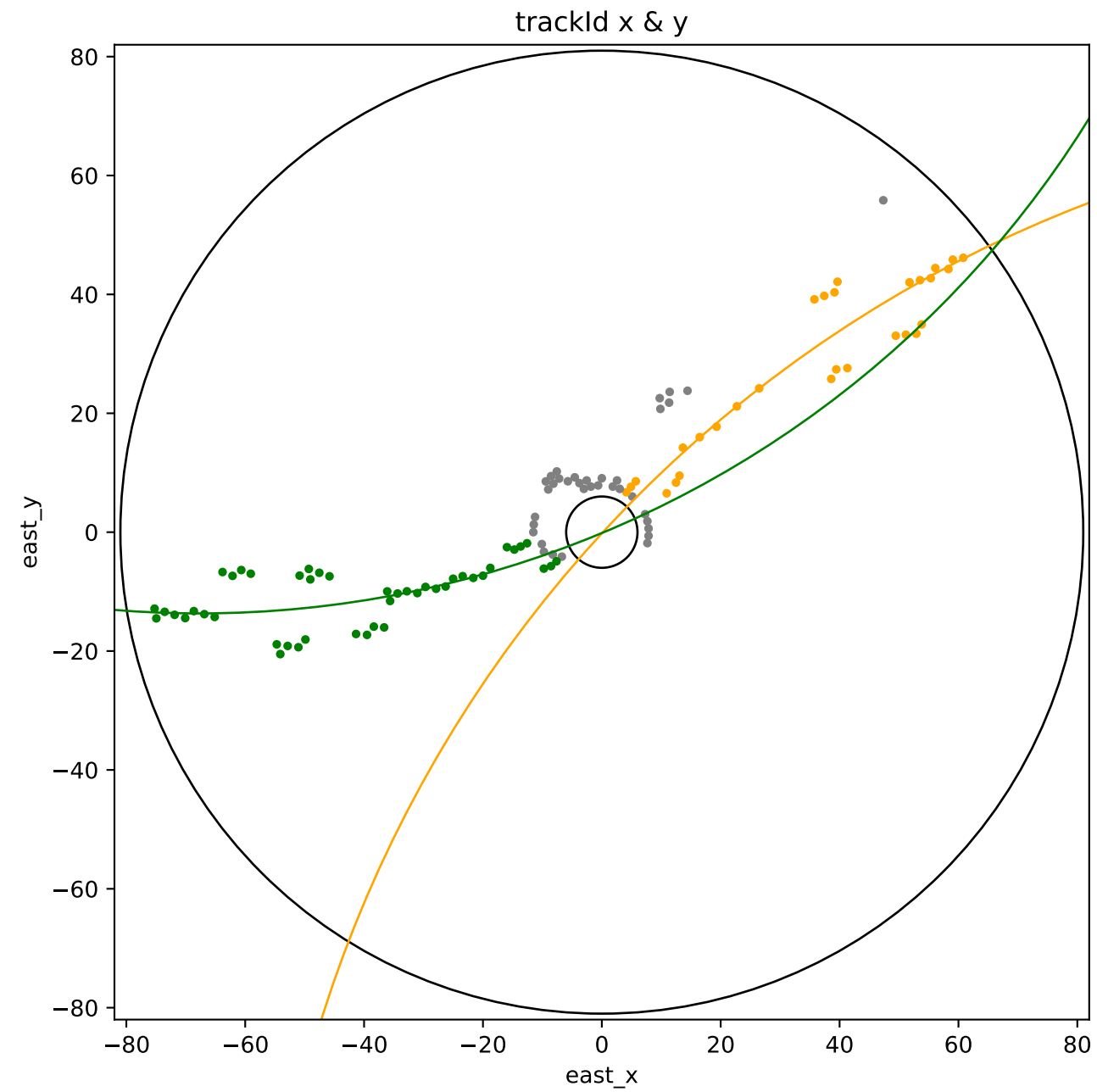


East(-8093, 159)

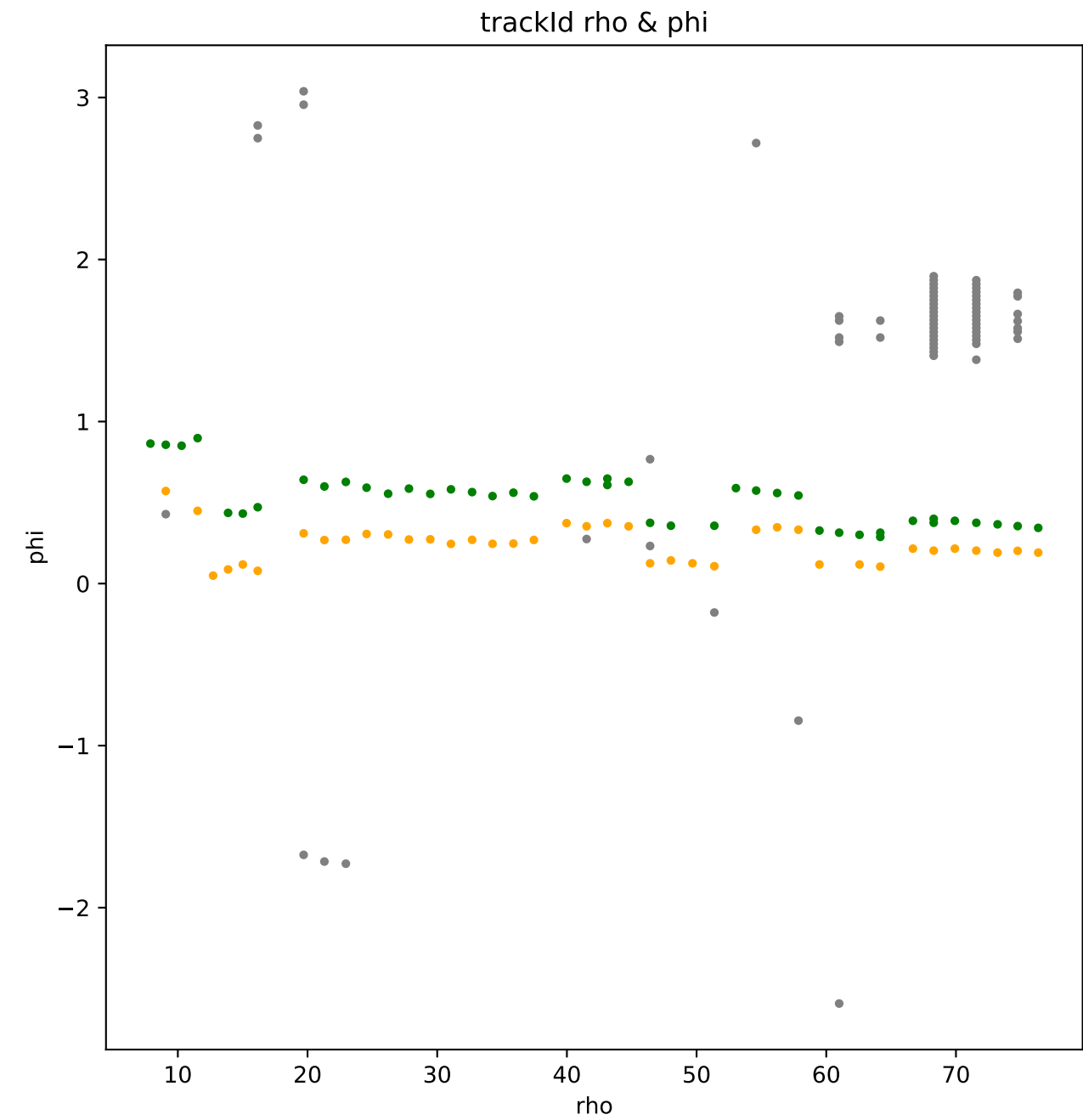
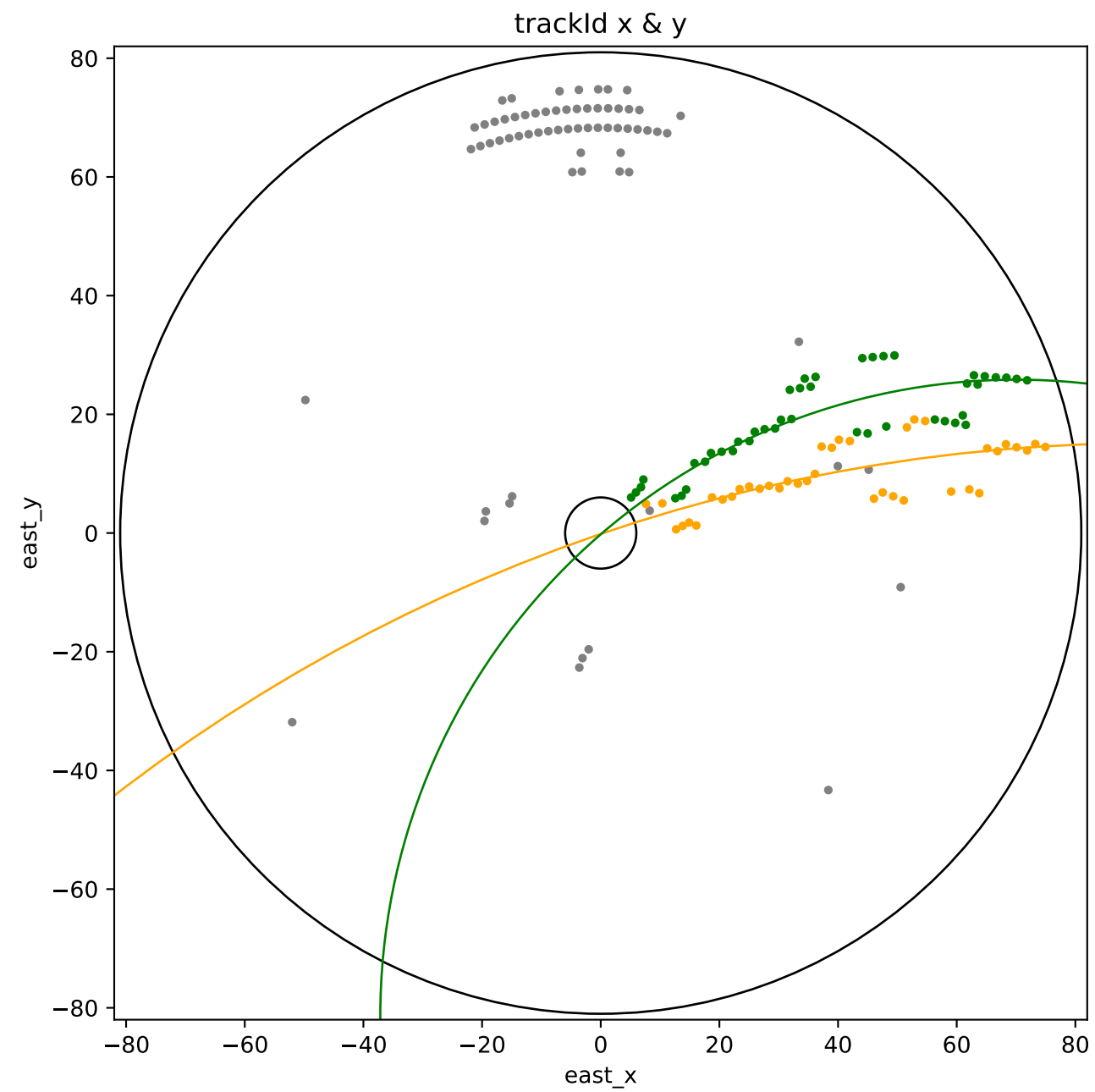




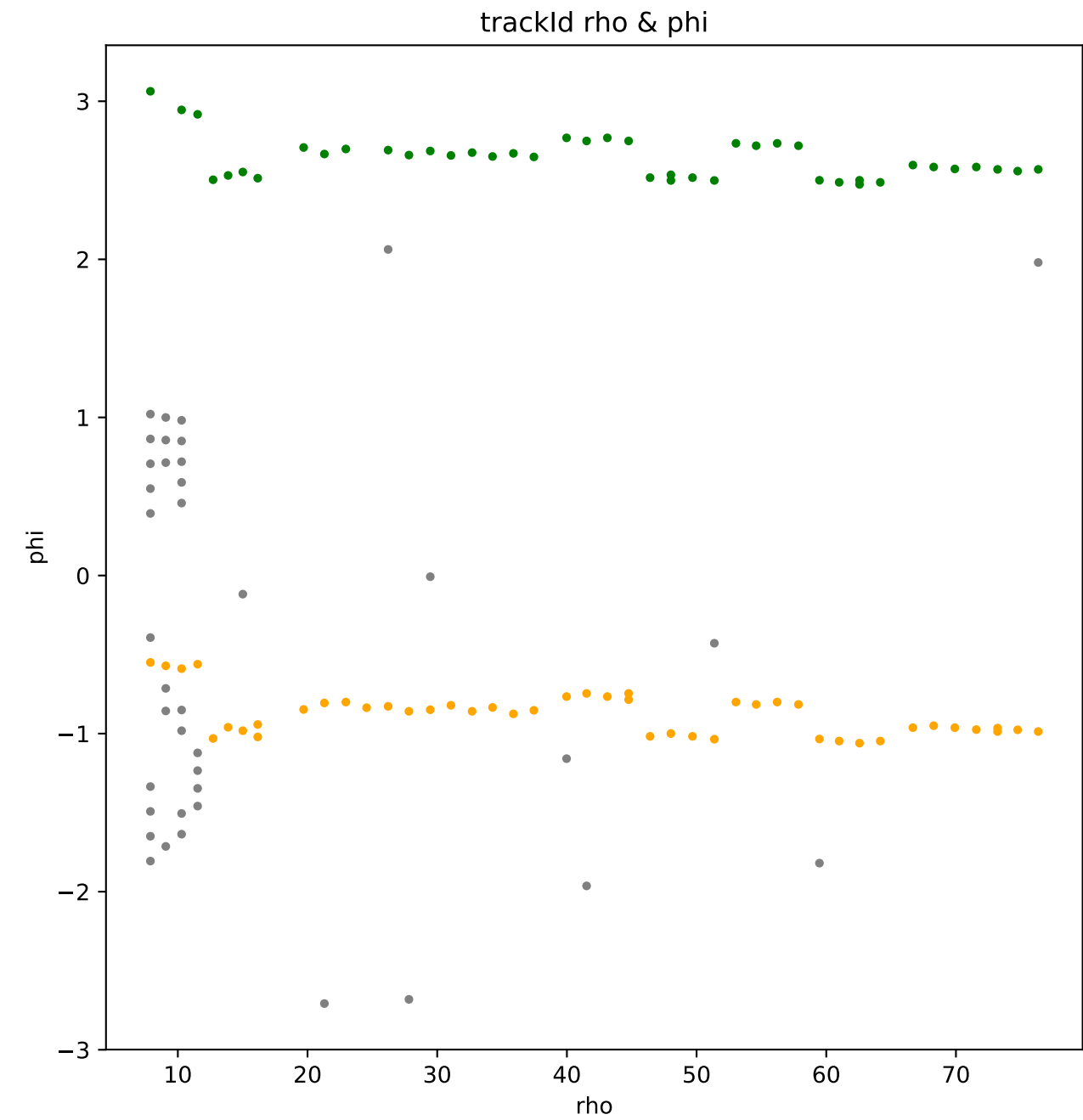
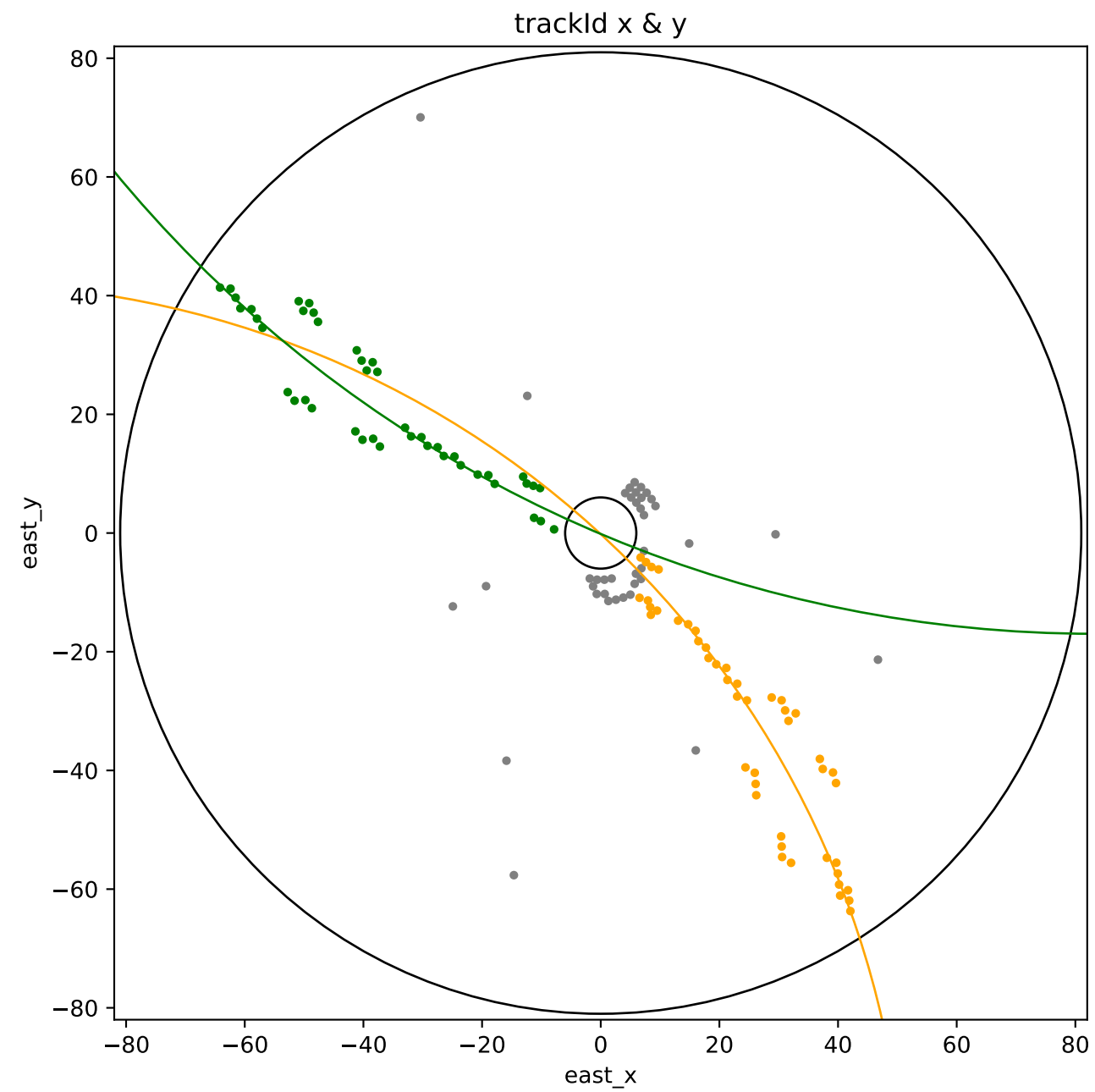
East(-8093, 160)



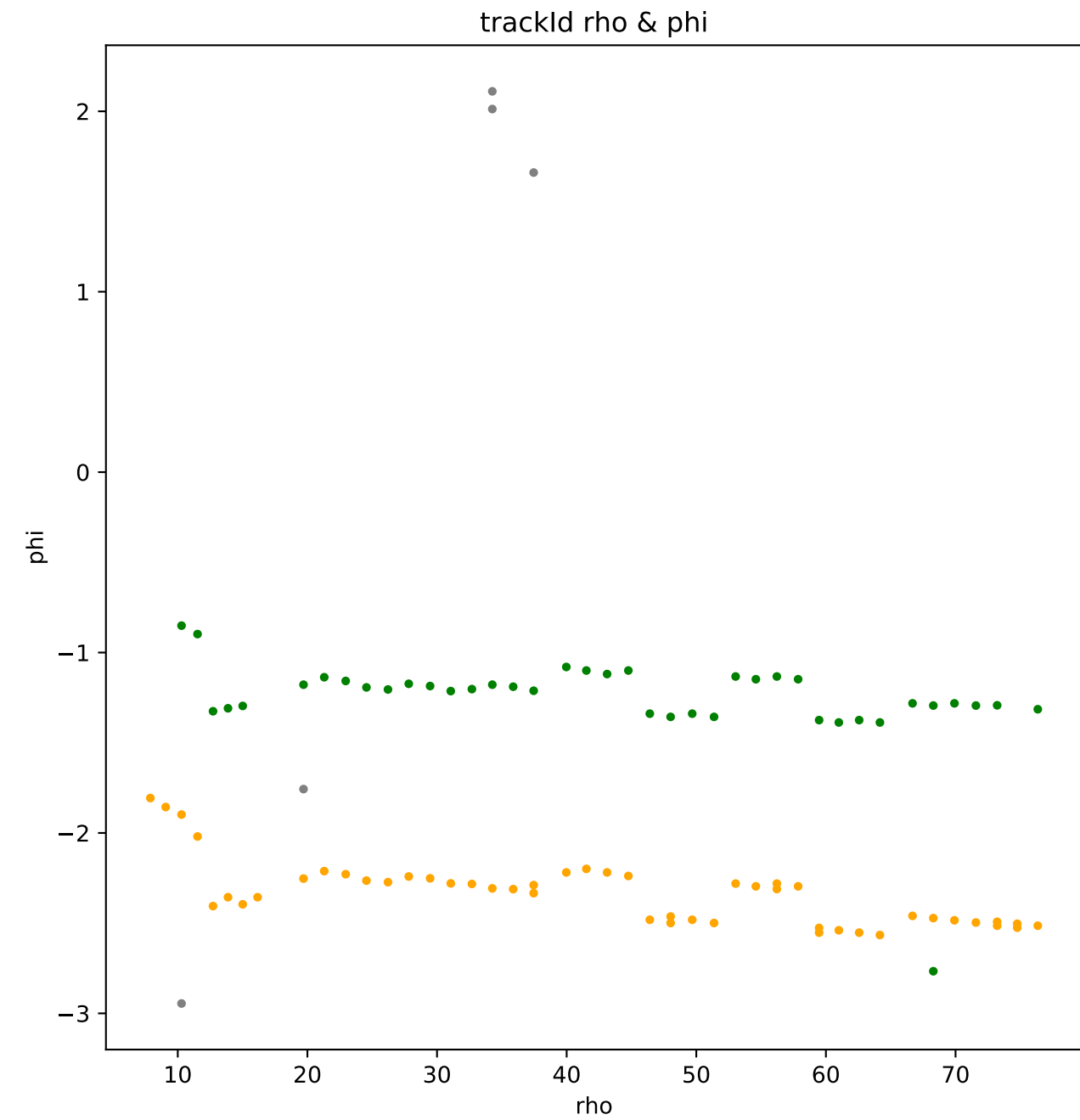
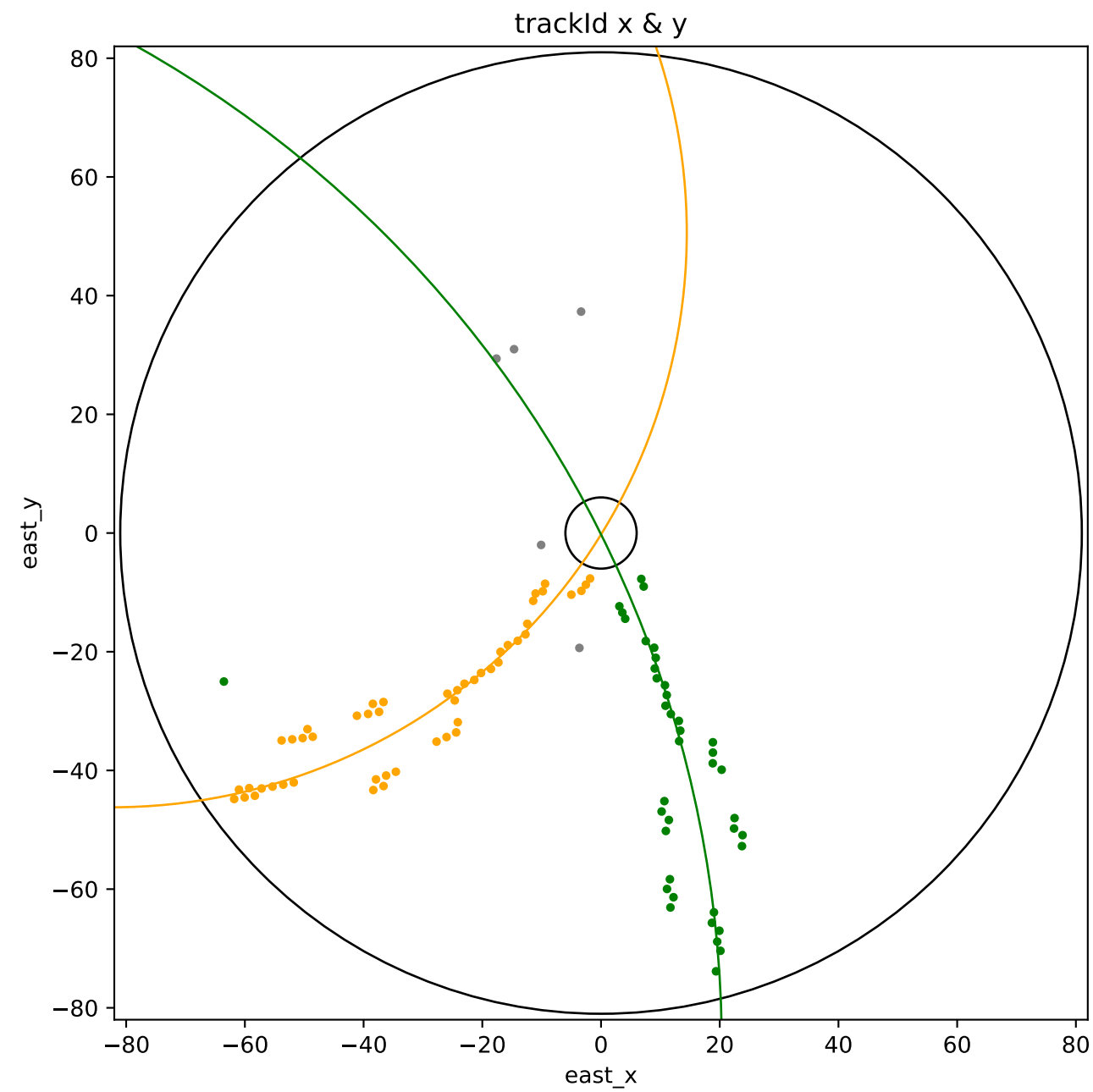
East(-8093, 161)



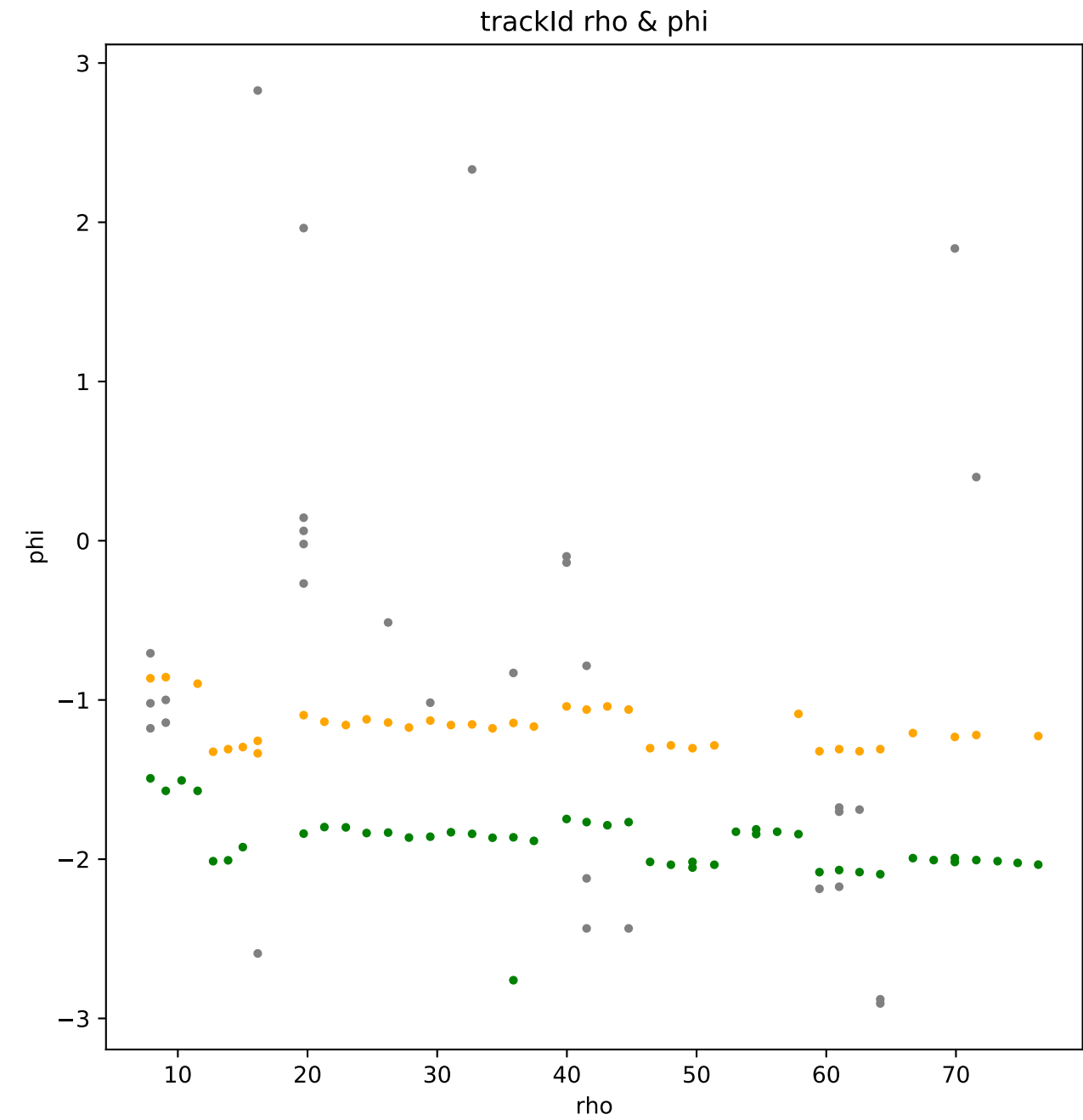
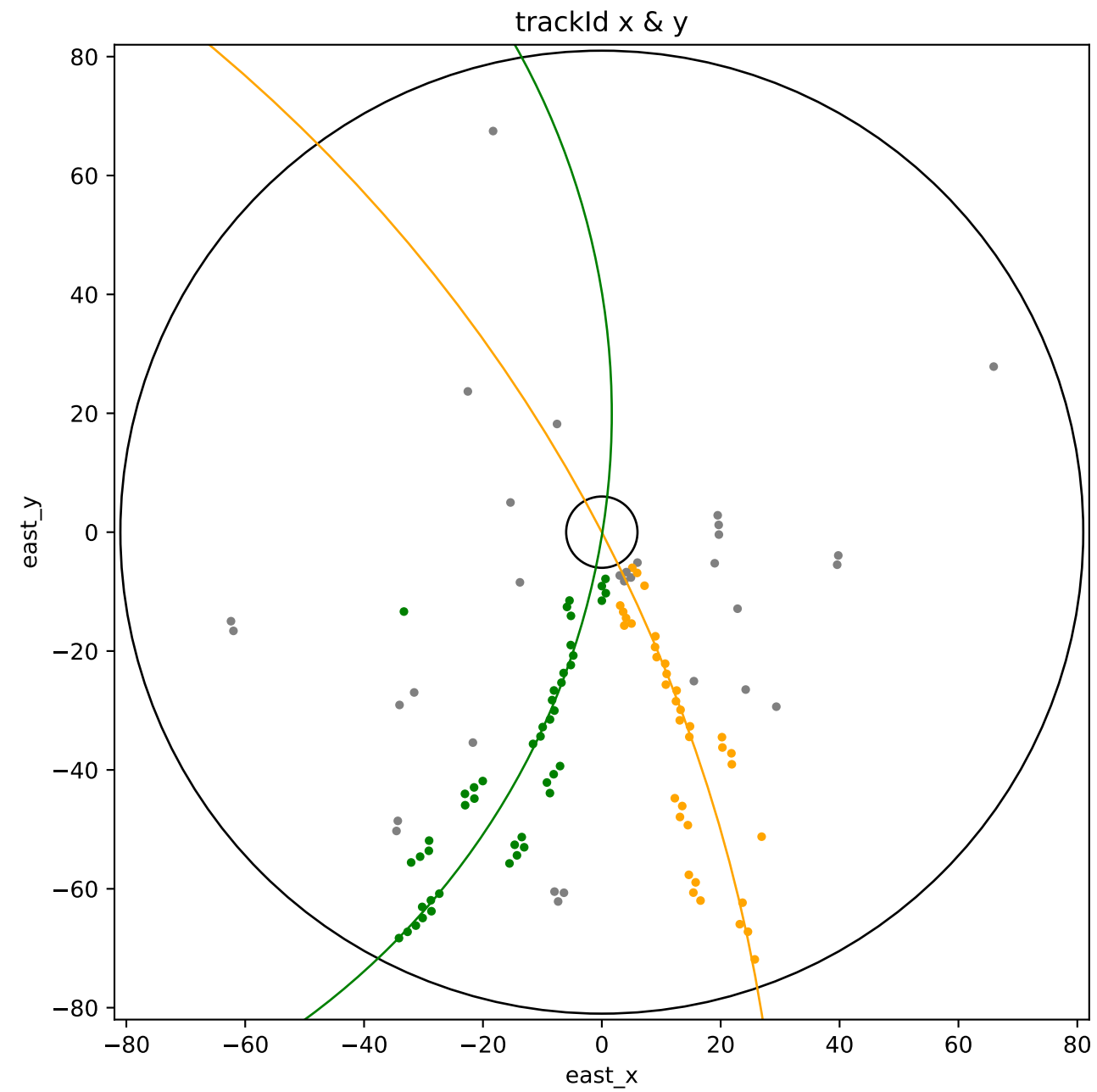
East(-8093, 162)



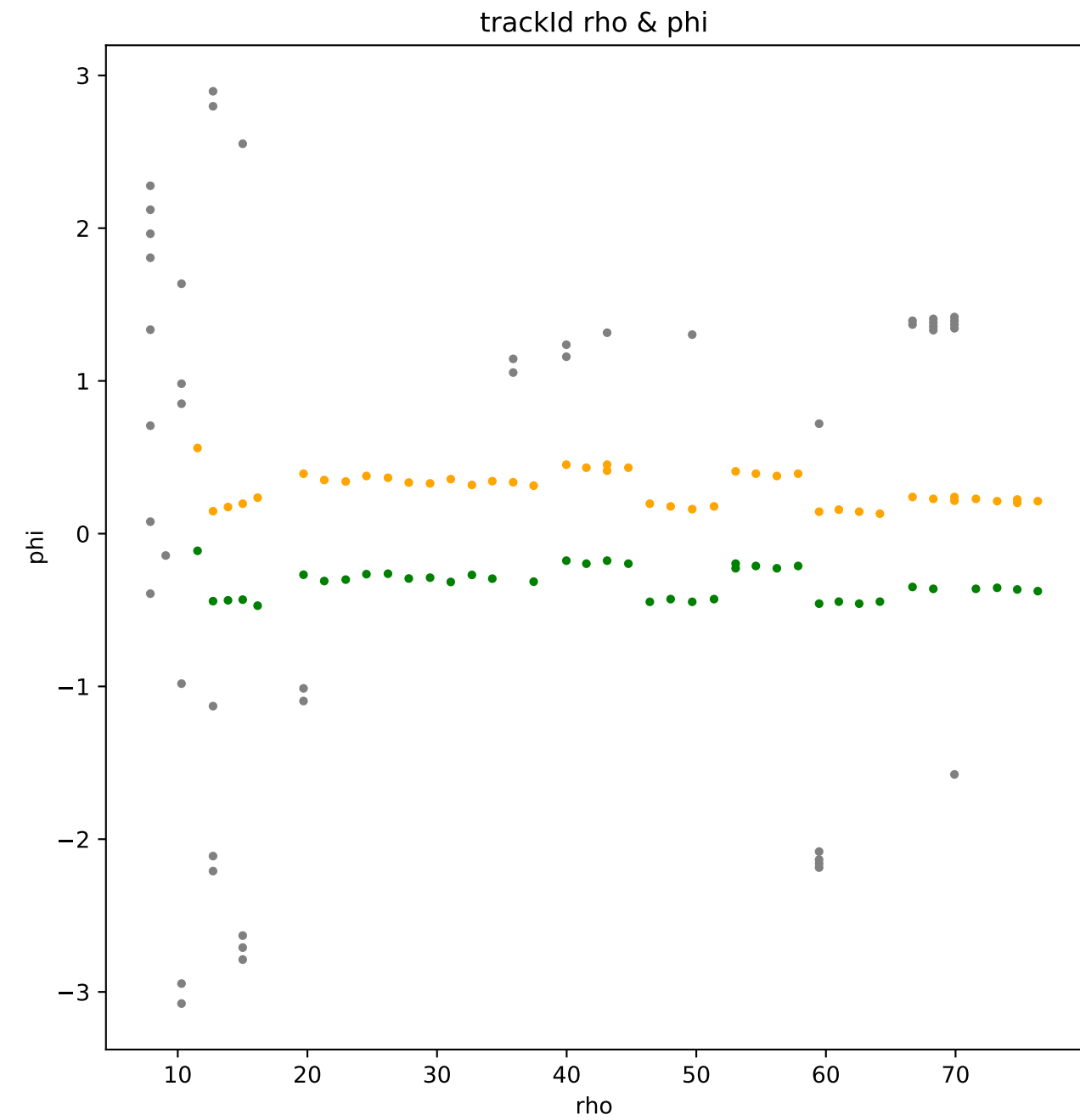
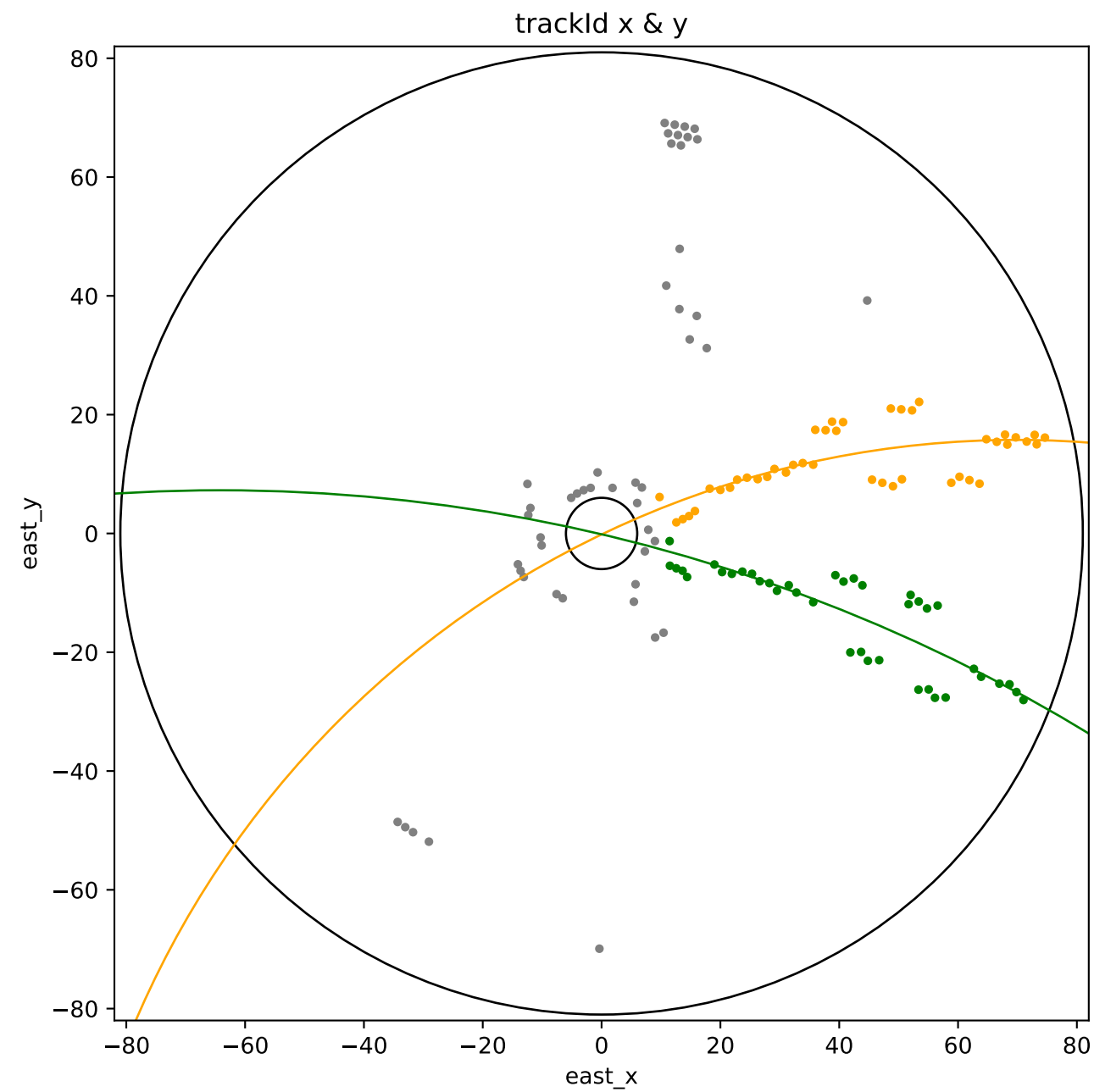
East(-8093, 163)



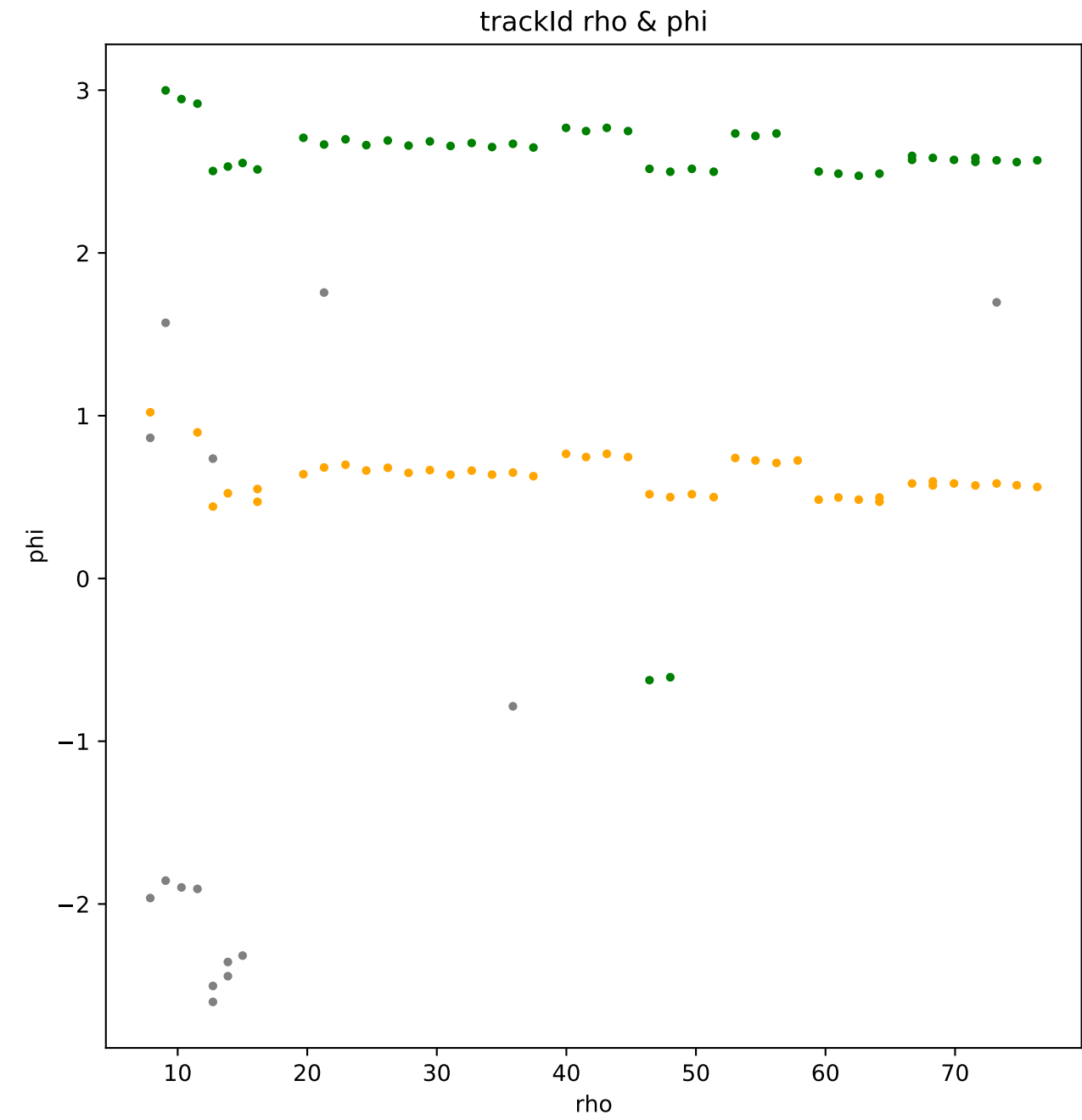
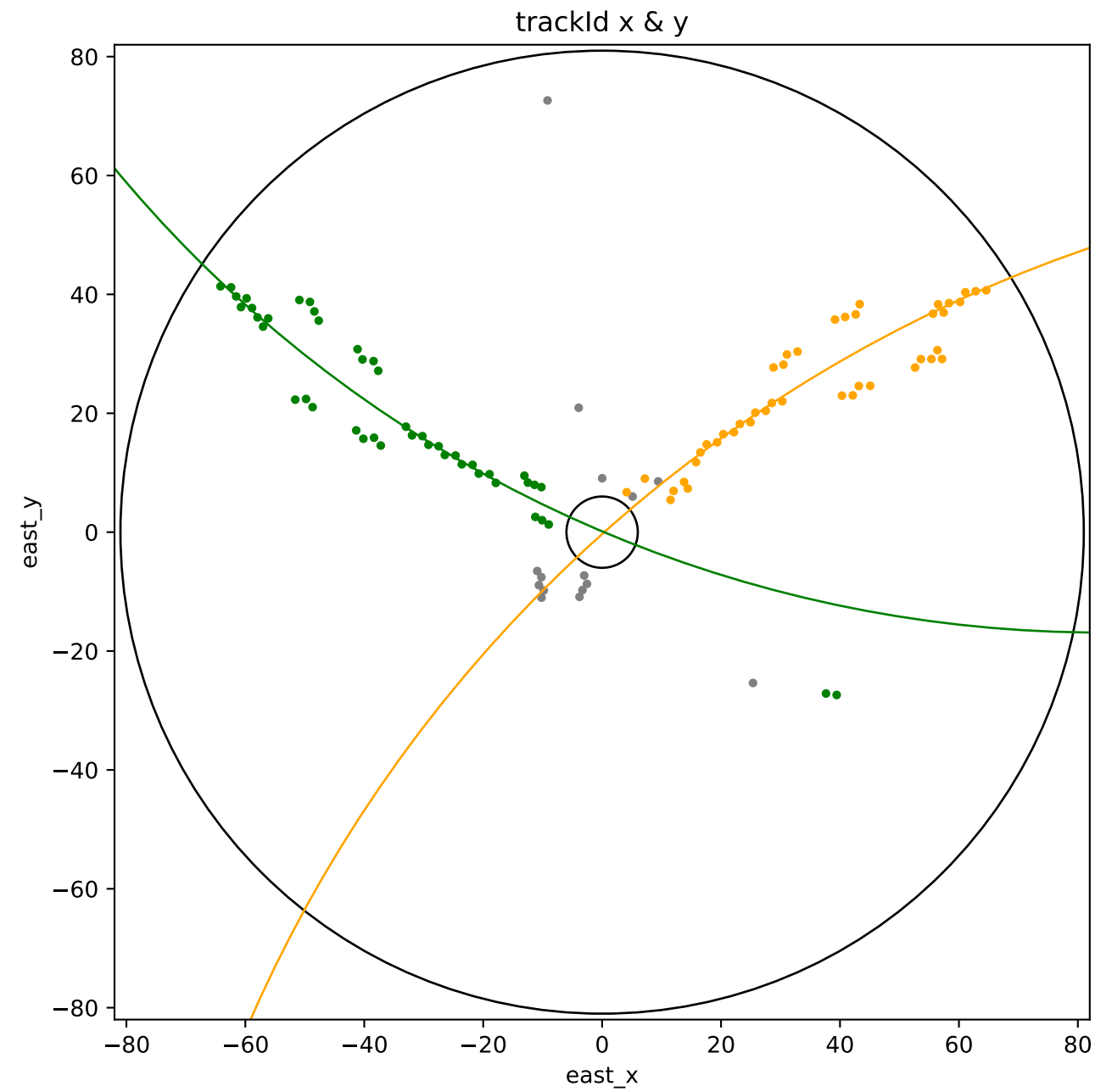
East(-8093, 164)



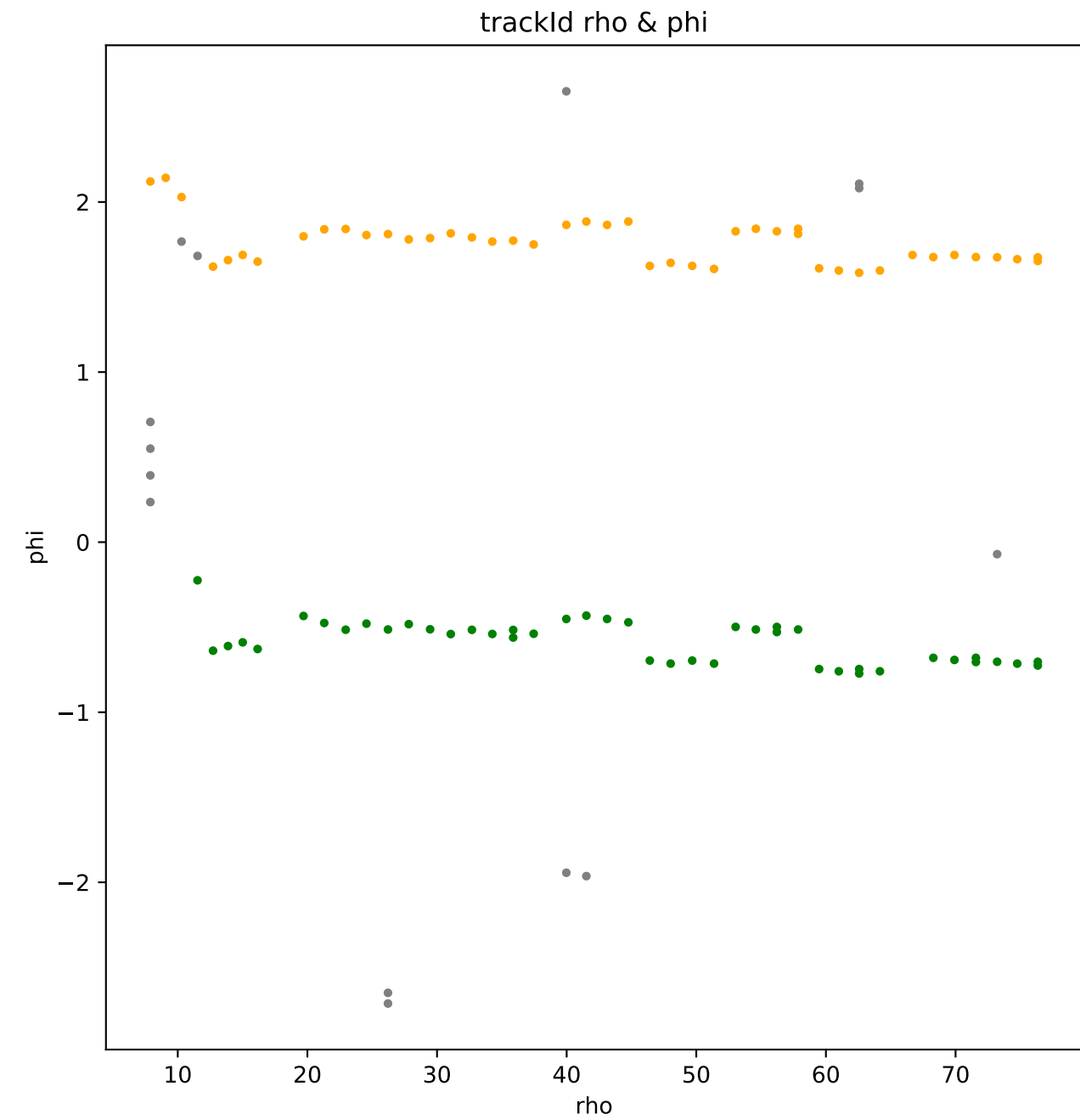
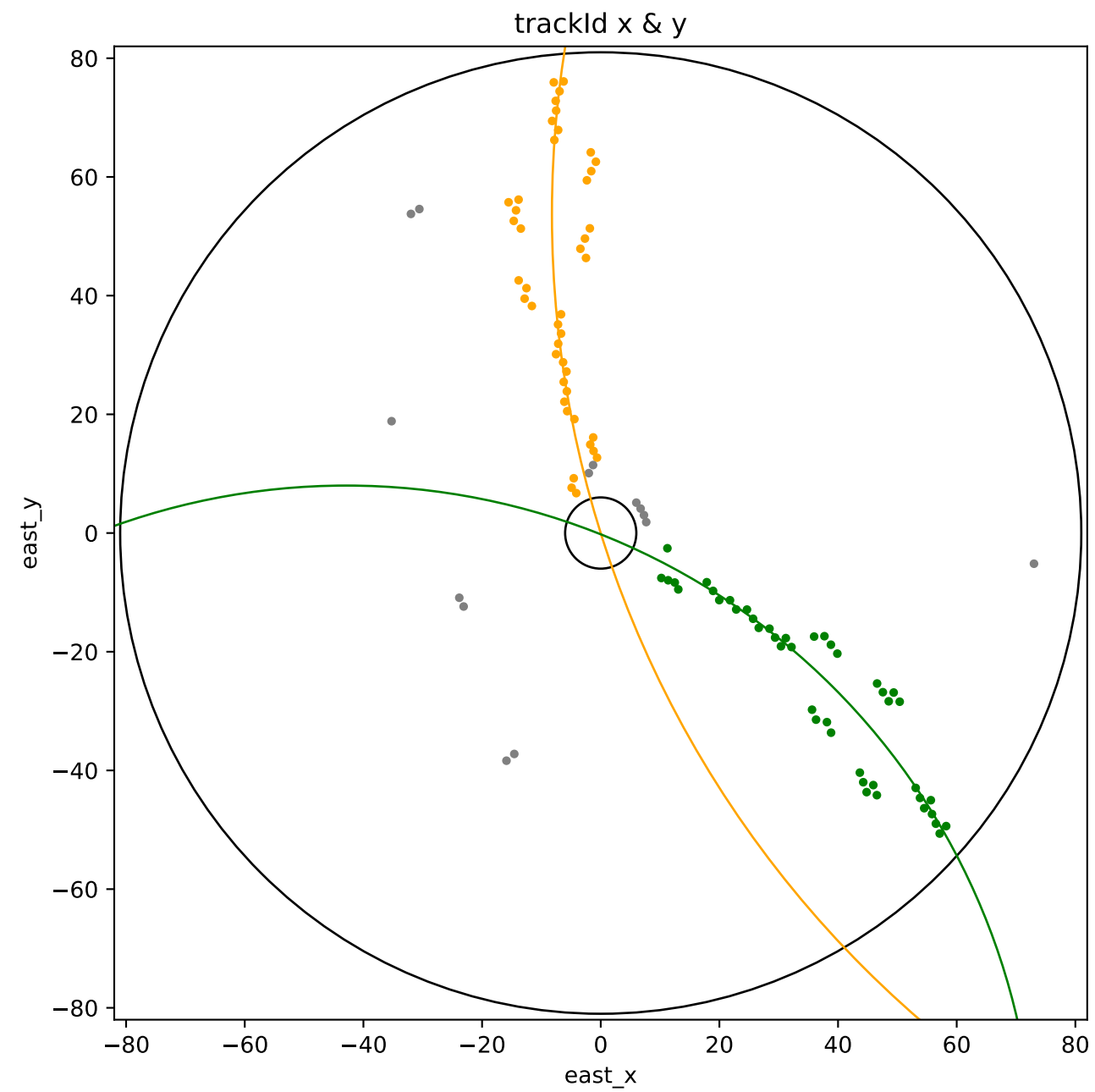
East(-8093, 165)



East(-8093, 166)

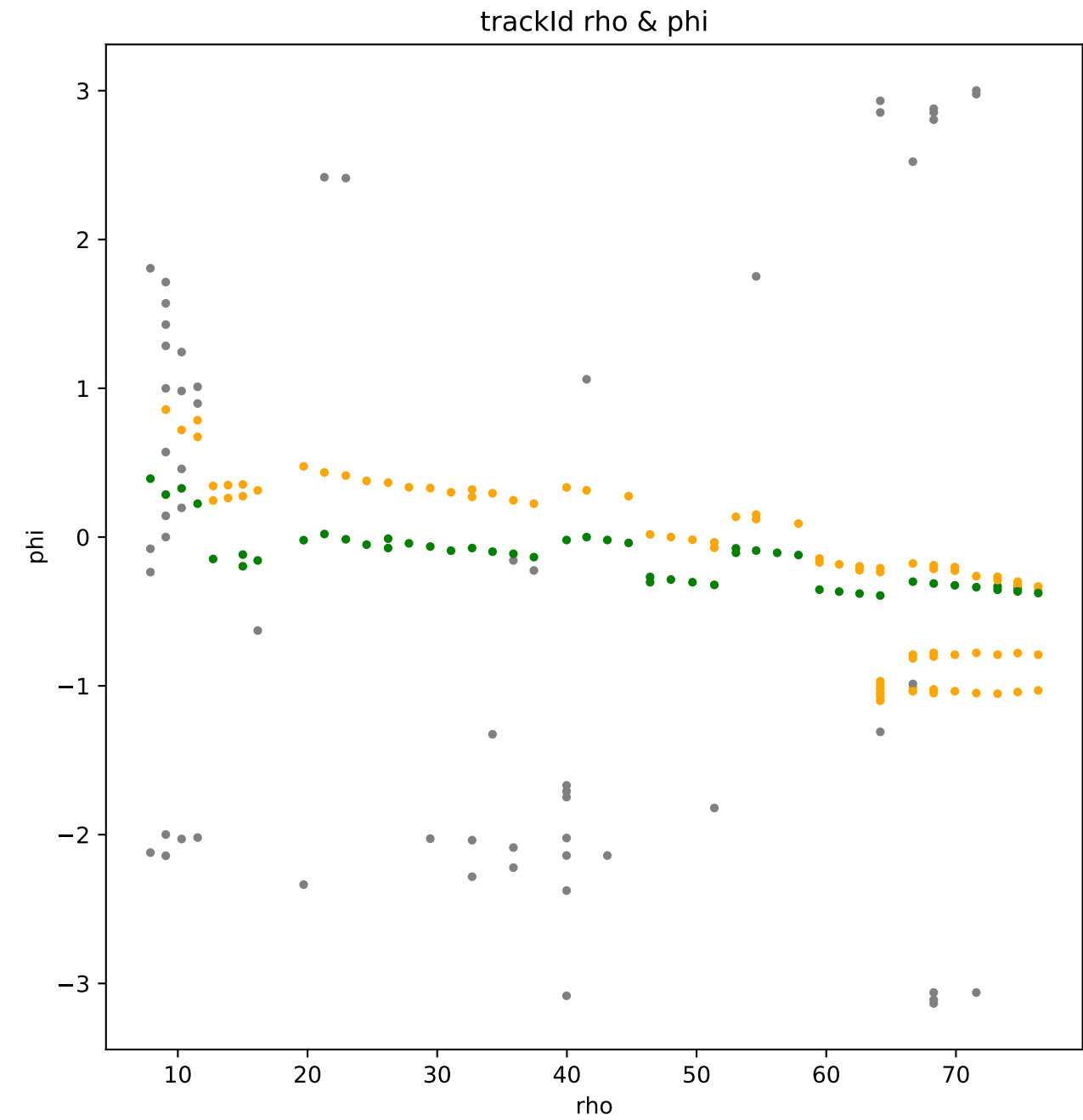
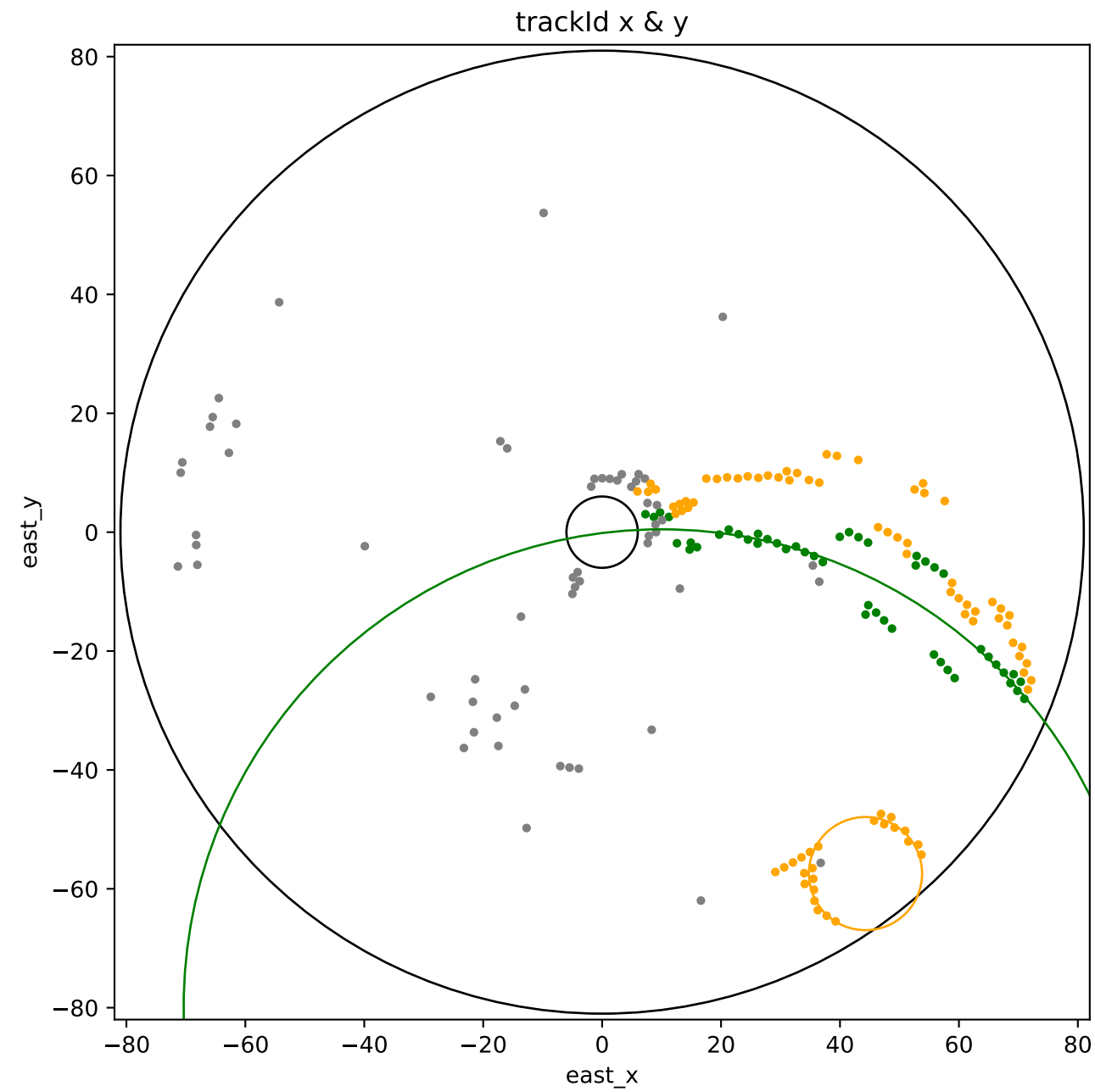


East(-8093, 167)

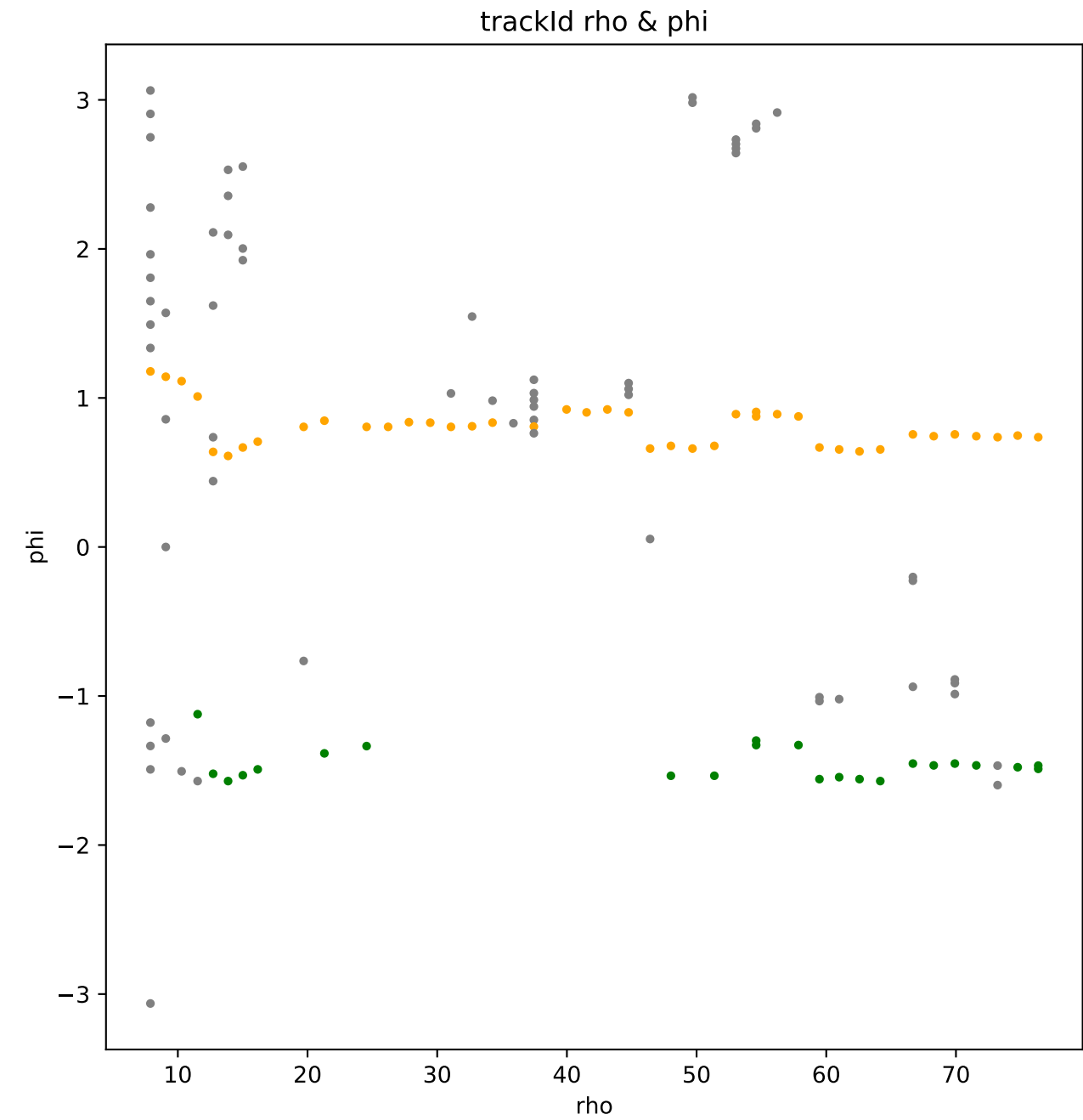
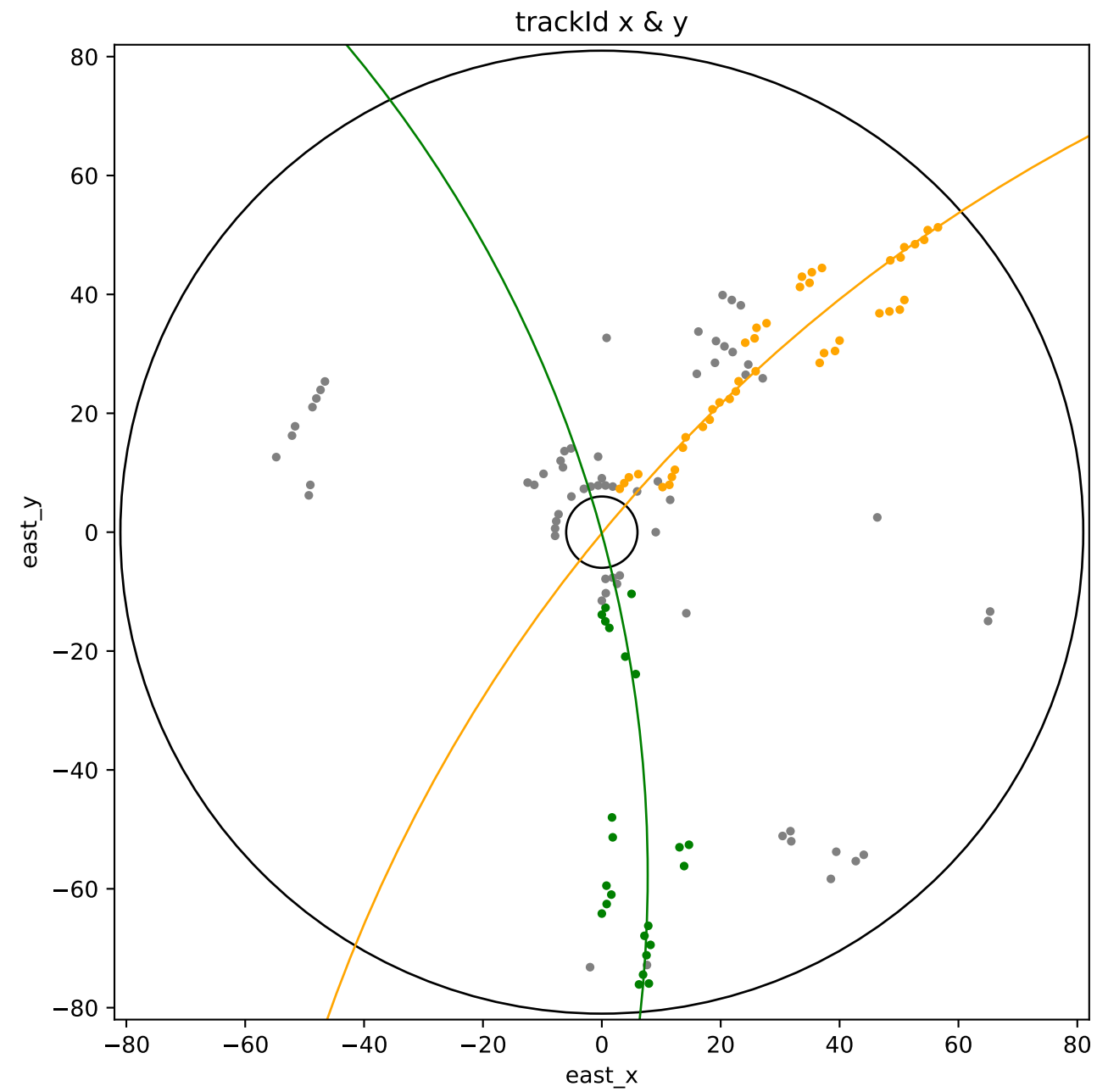




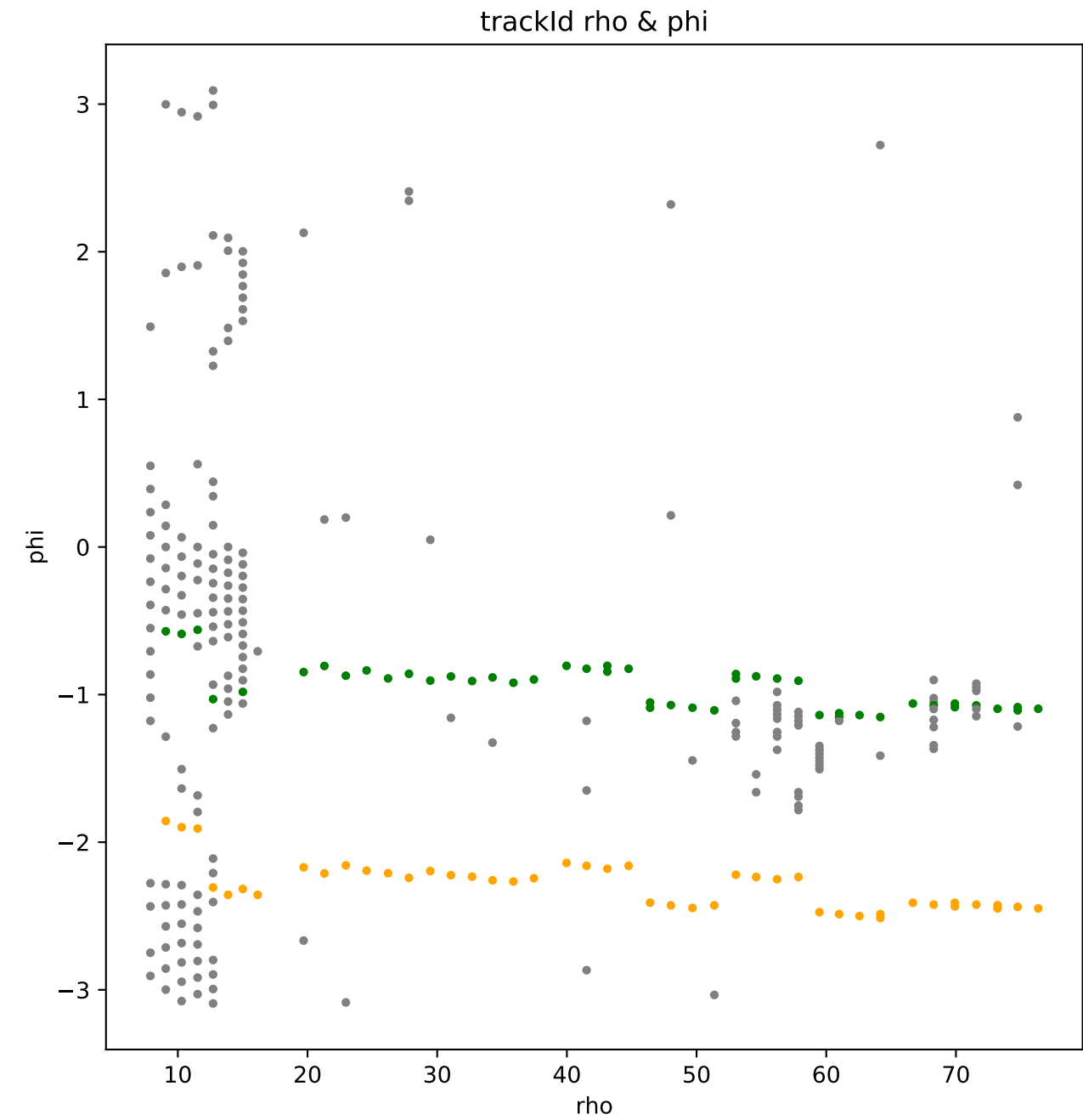
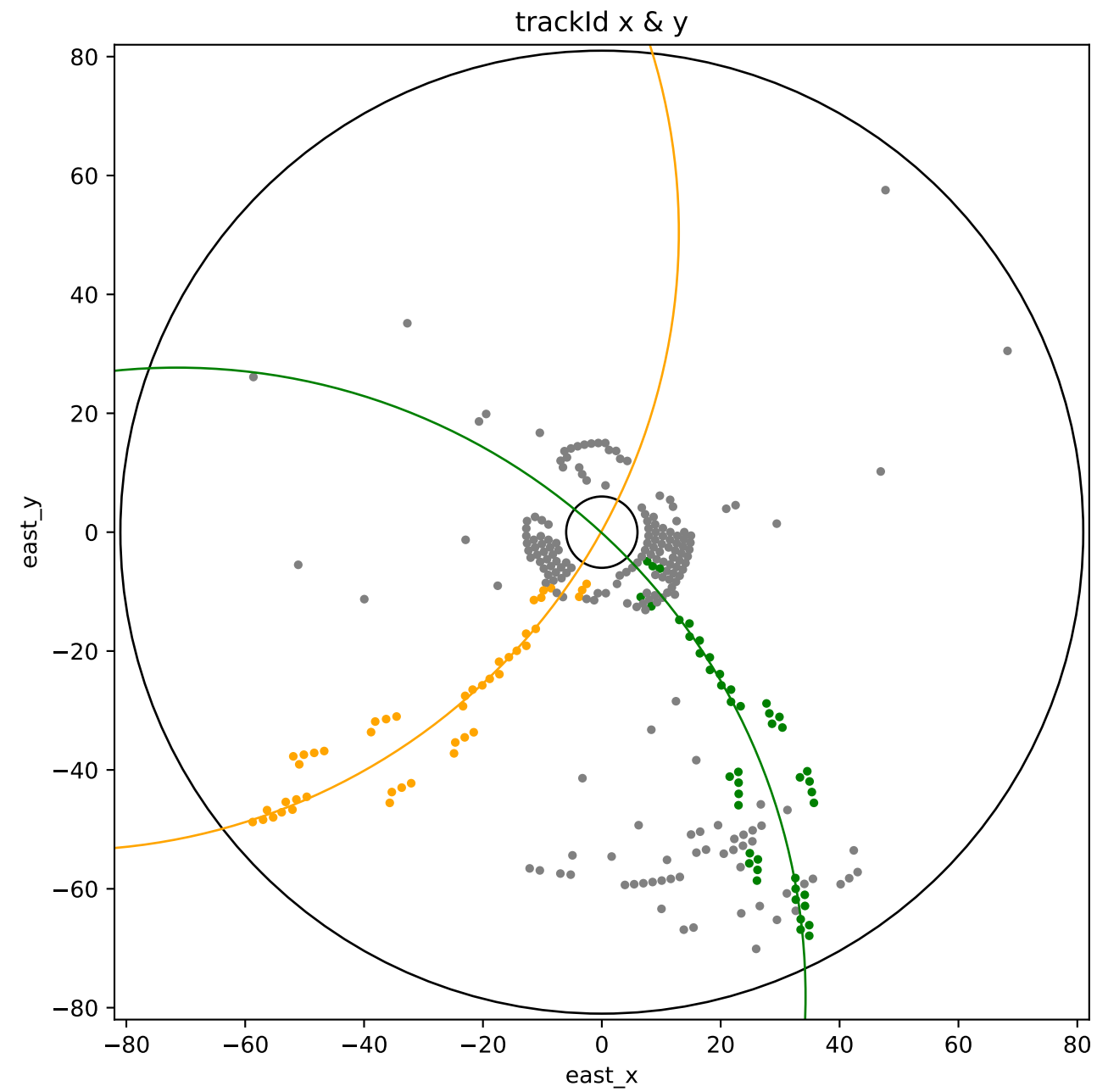
East(-8093, 168)



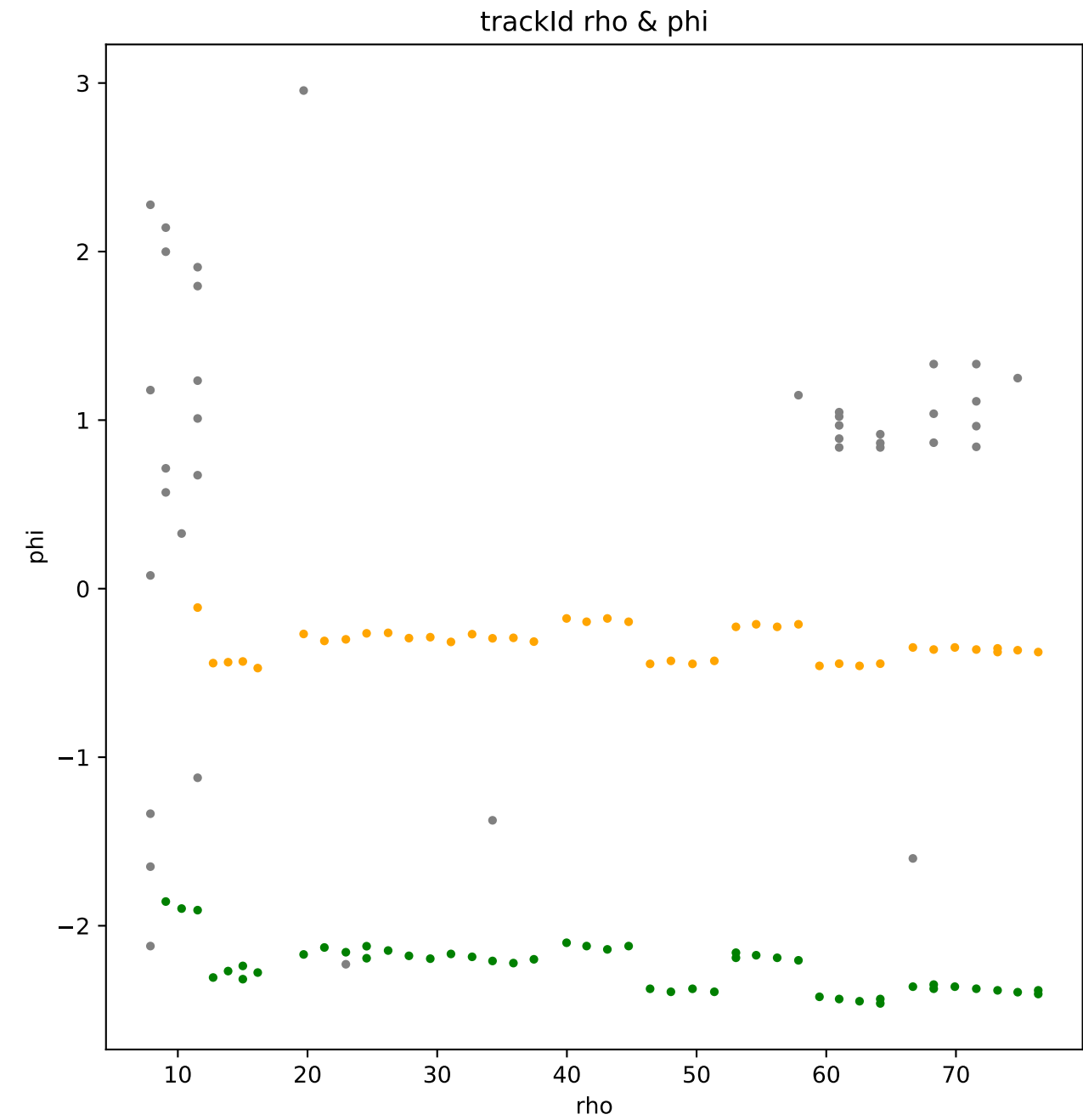
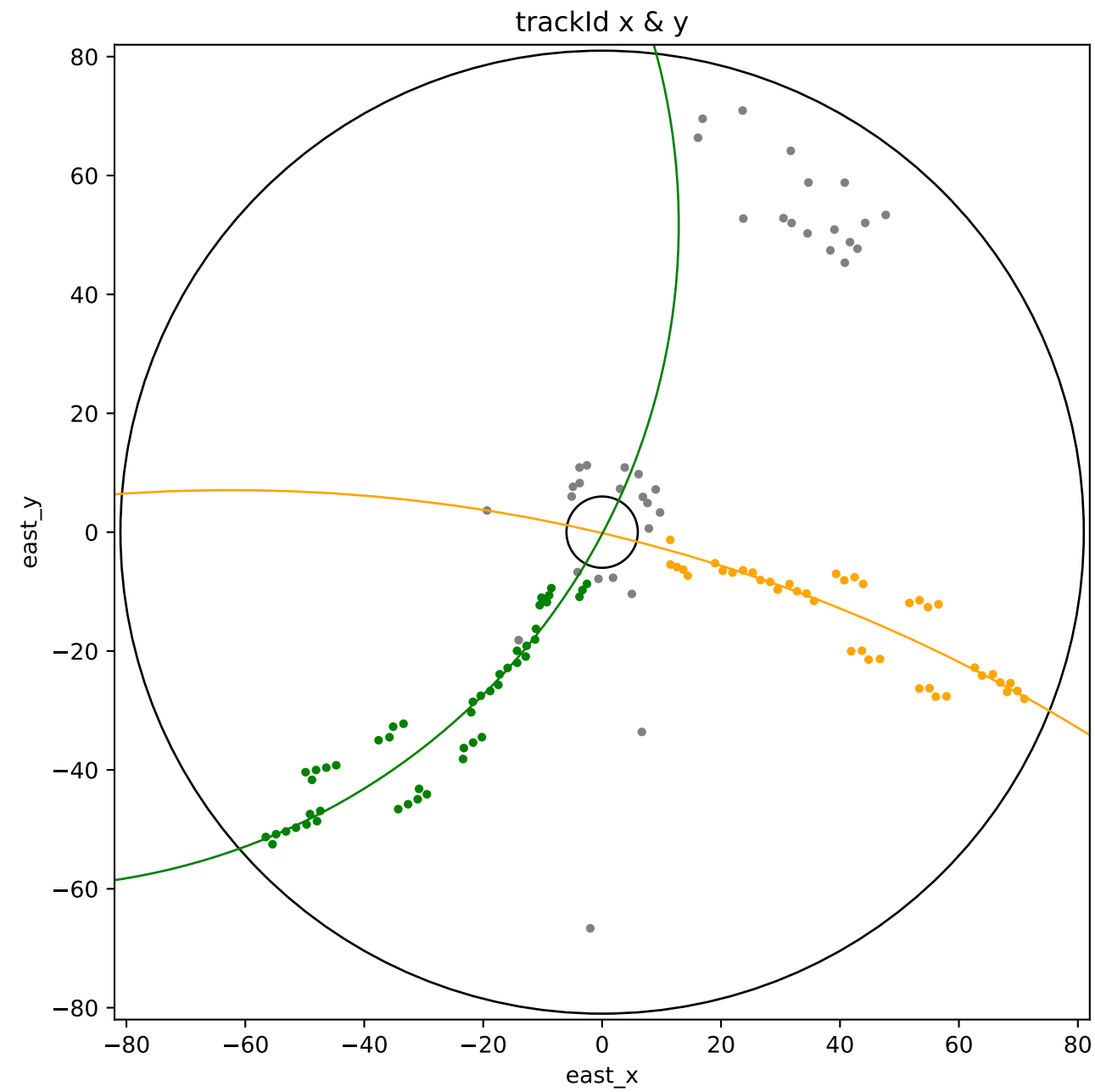
East(-8093, 169)



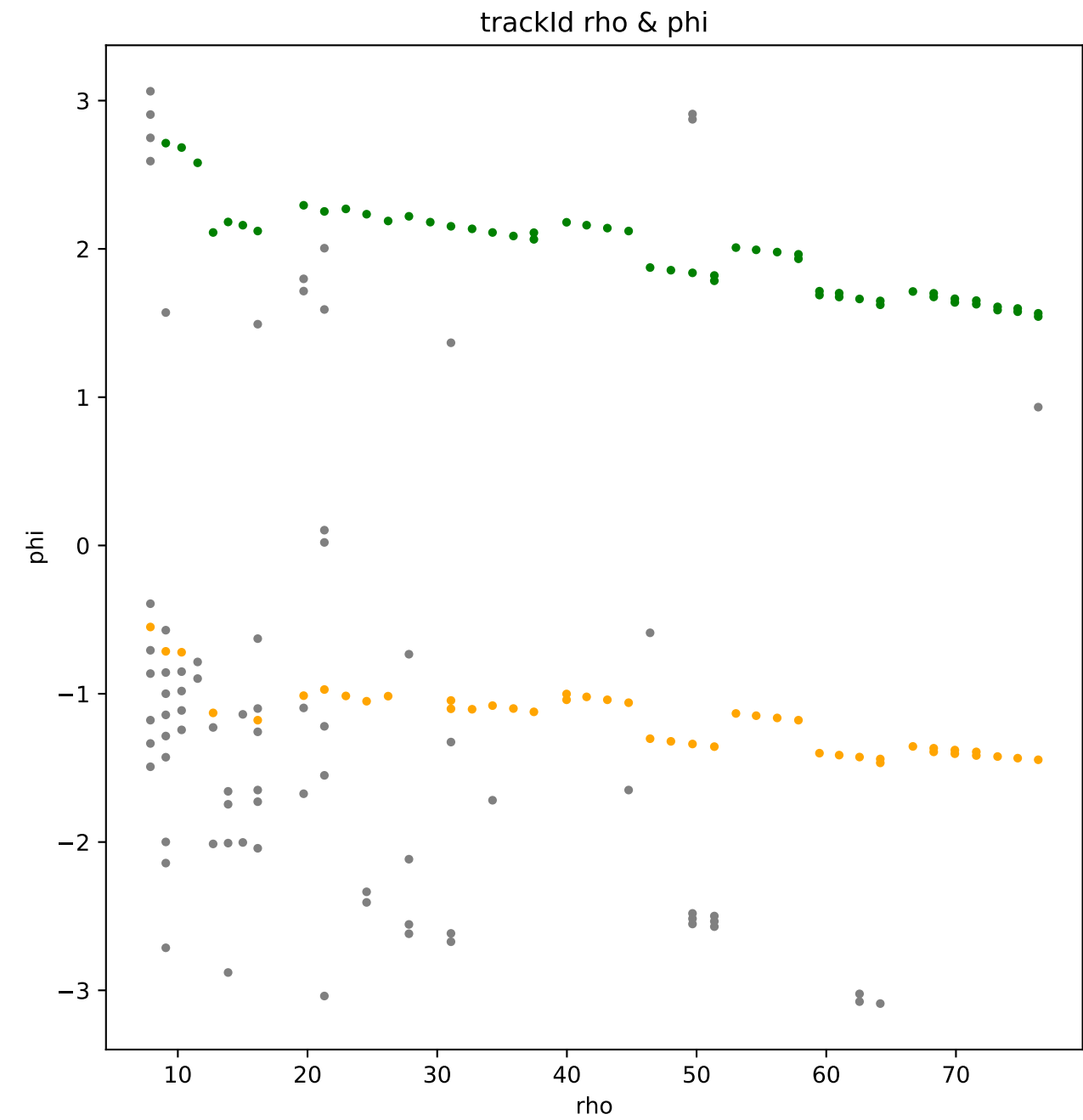
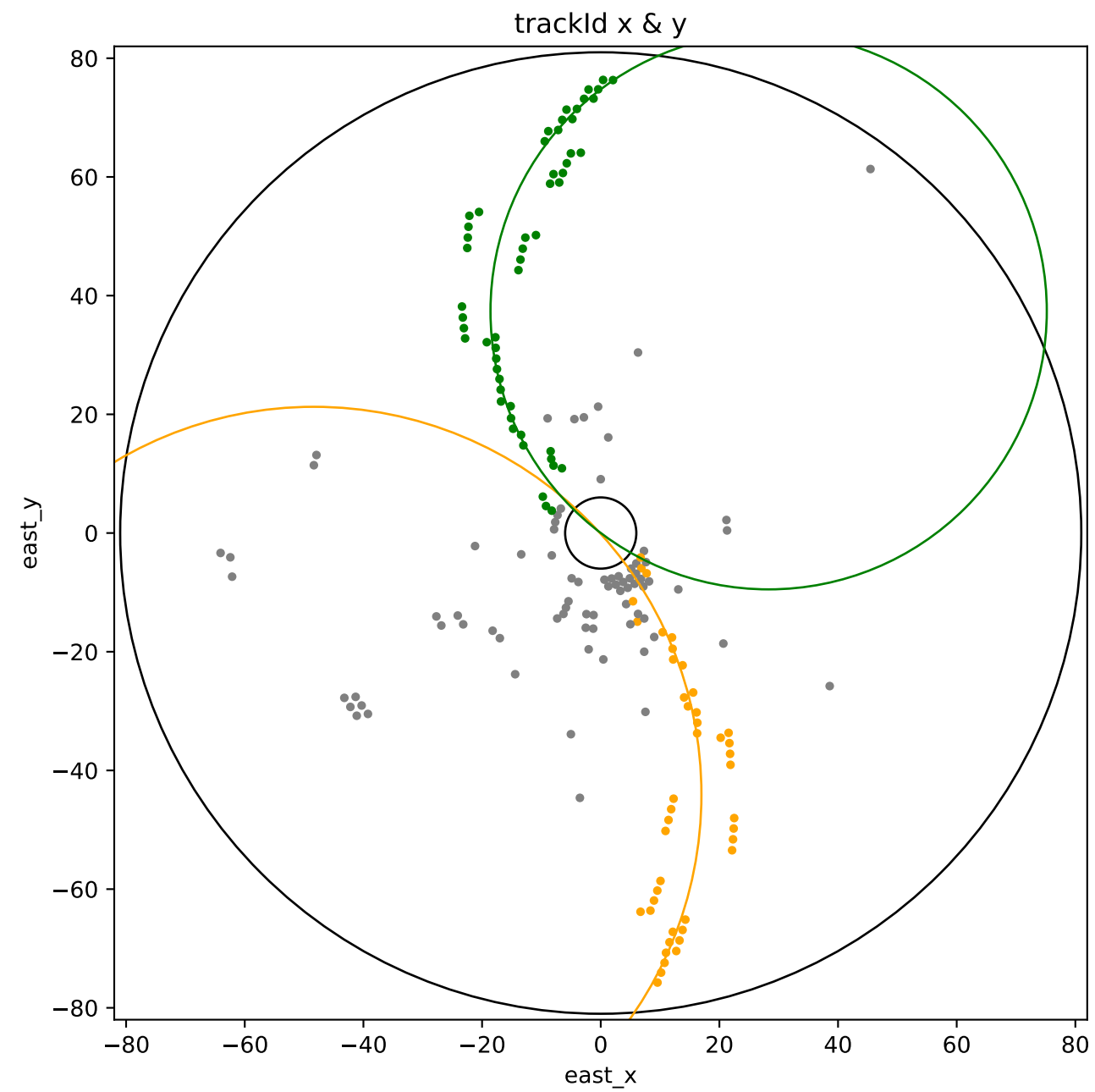
East(-8093, 170)



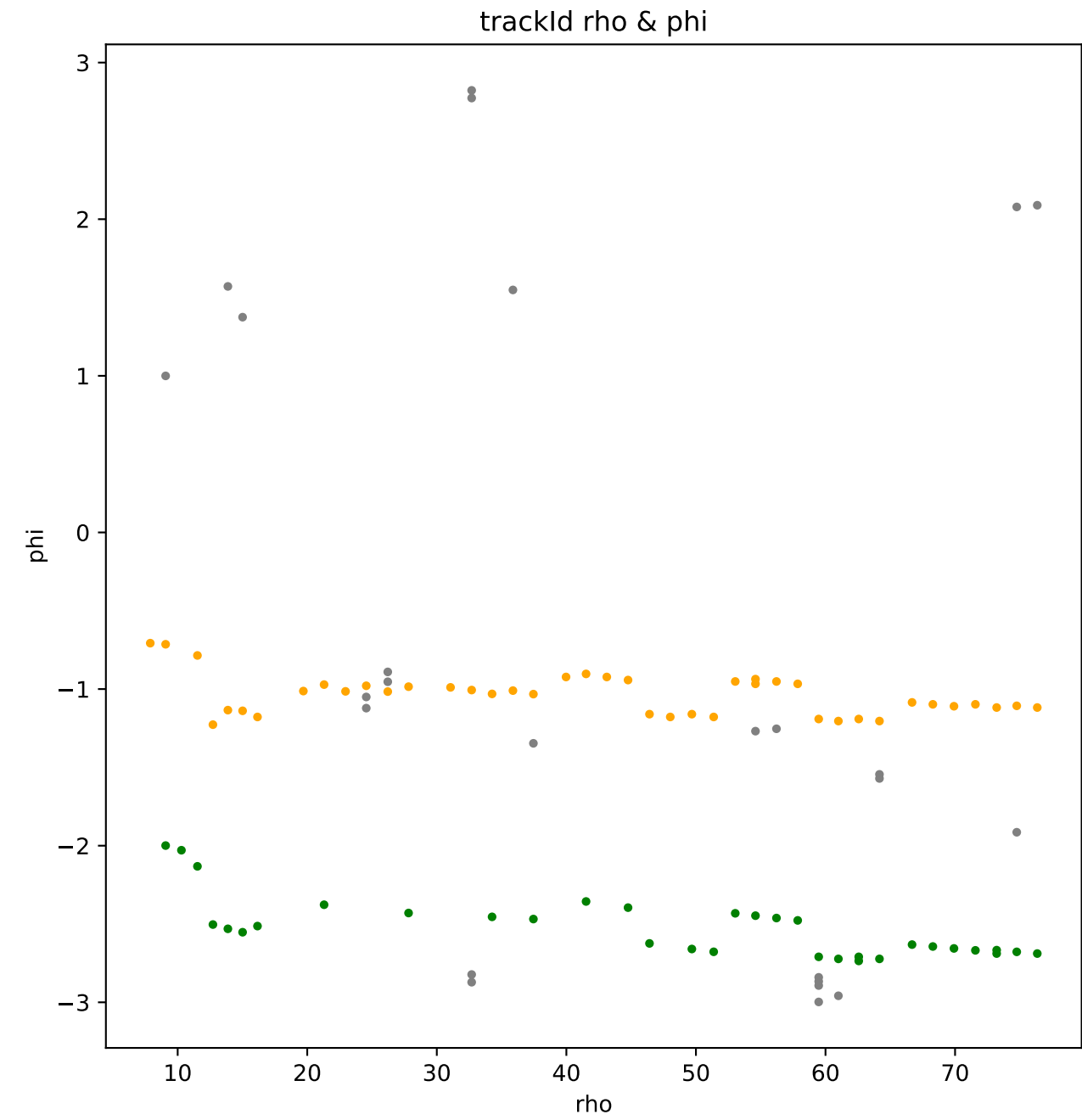
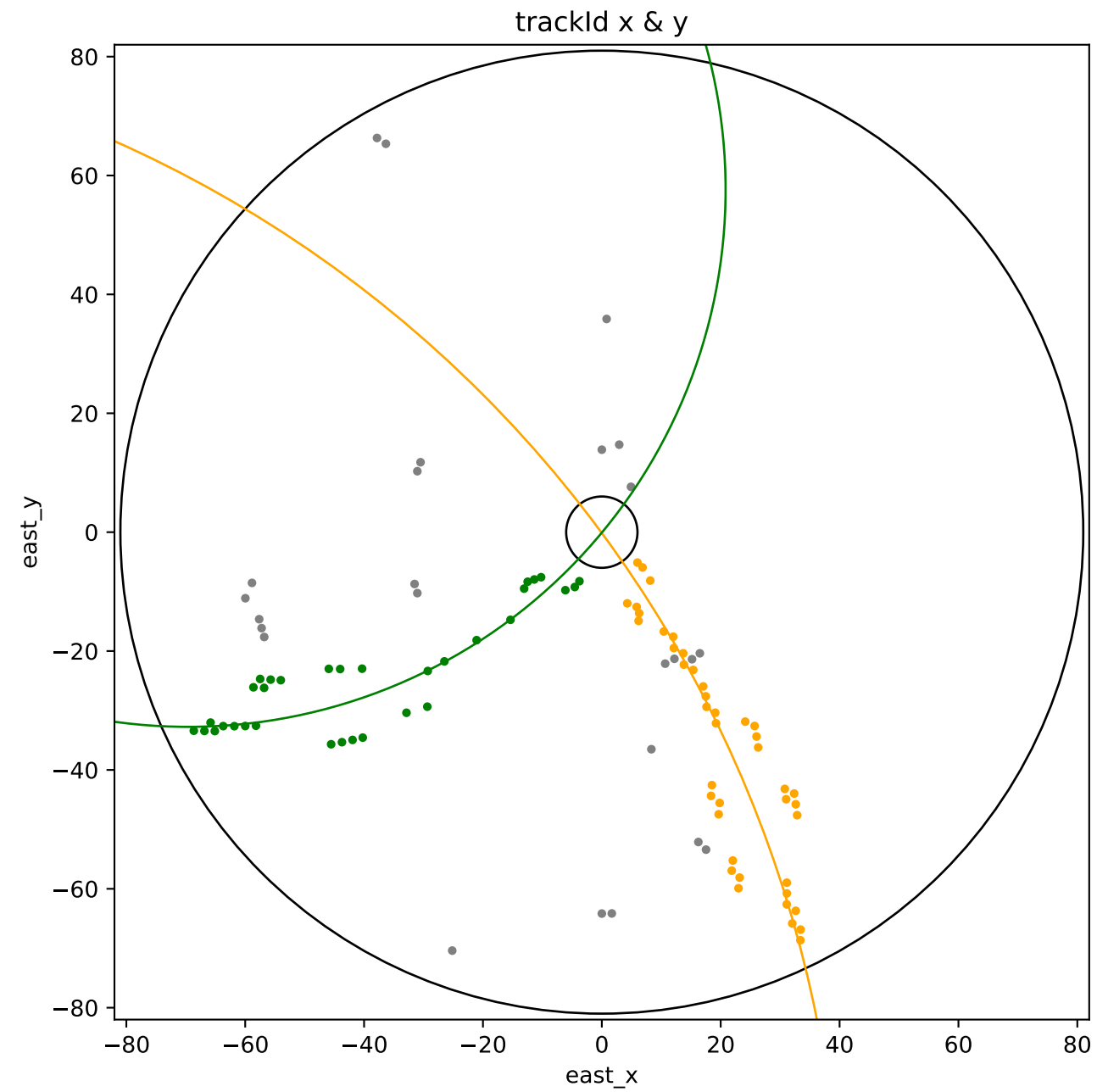
East(-8093, 171)



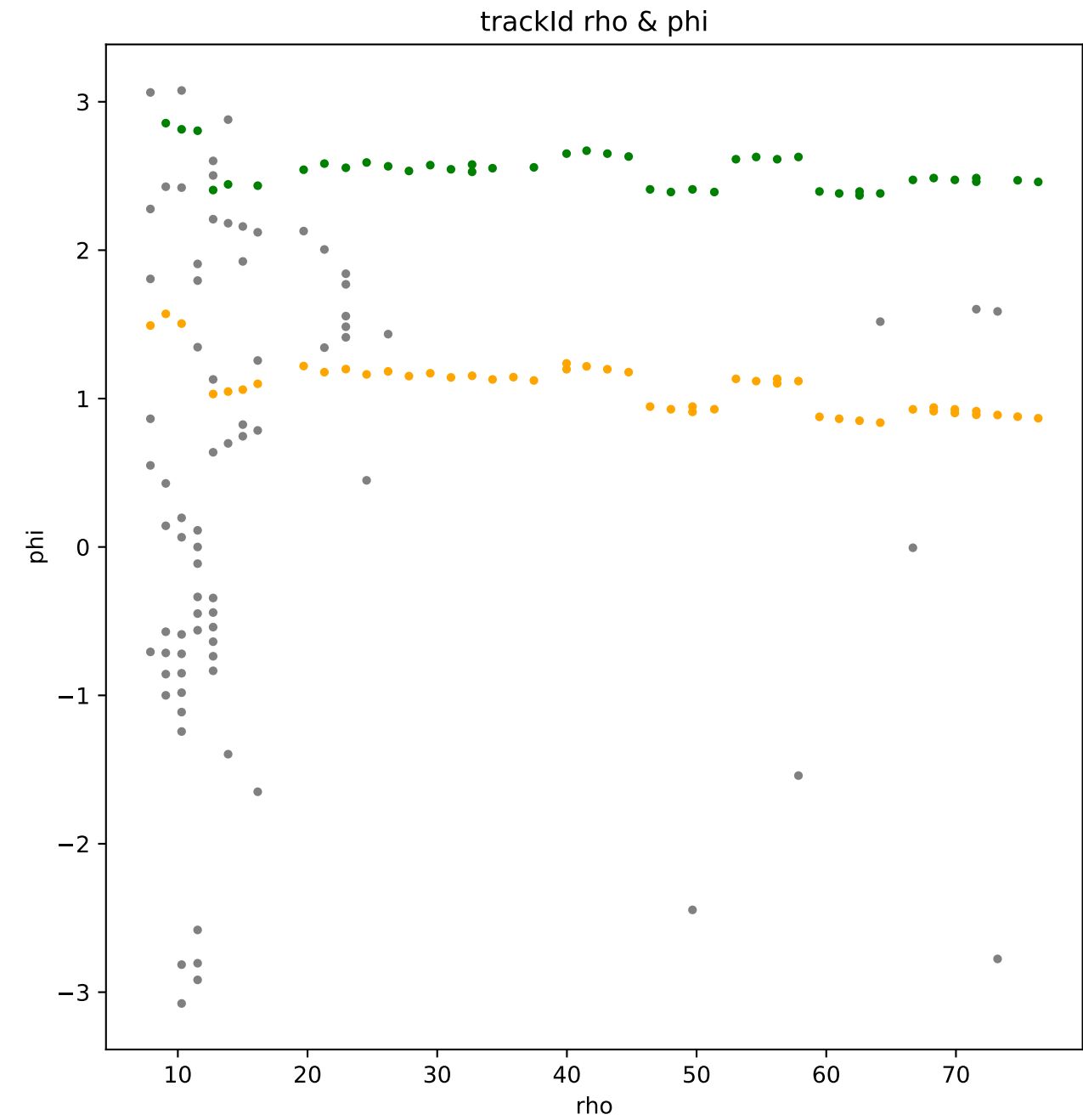
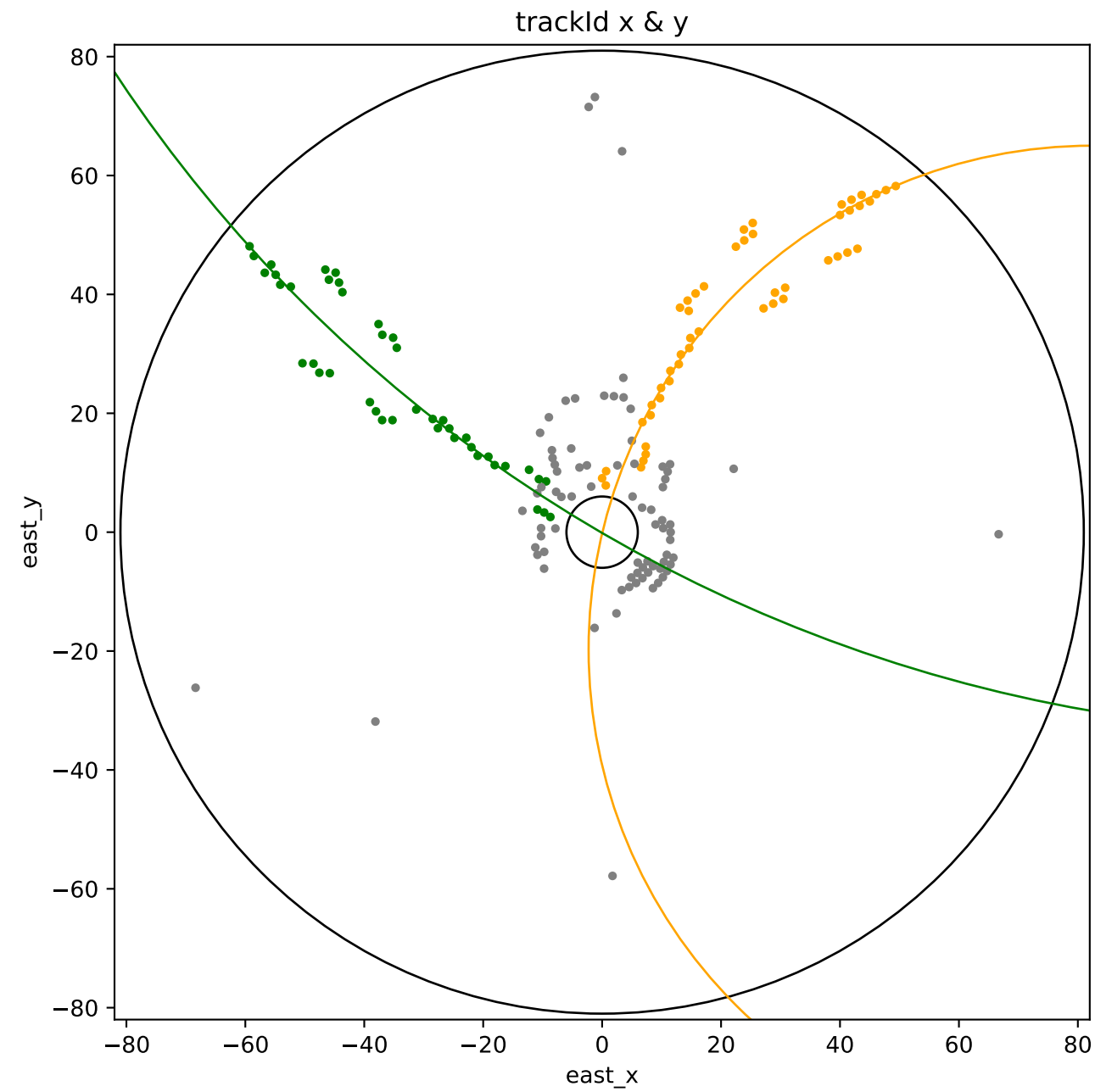
East(-8093, 172)



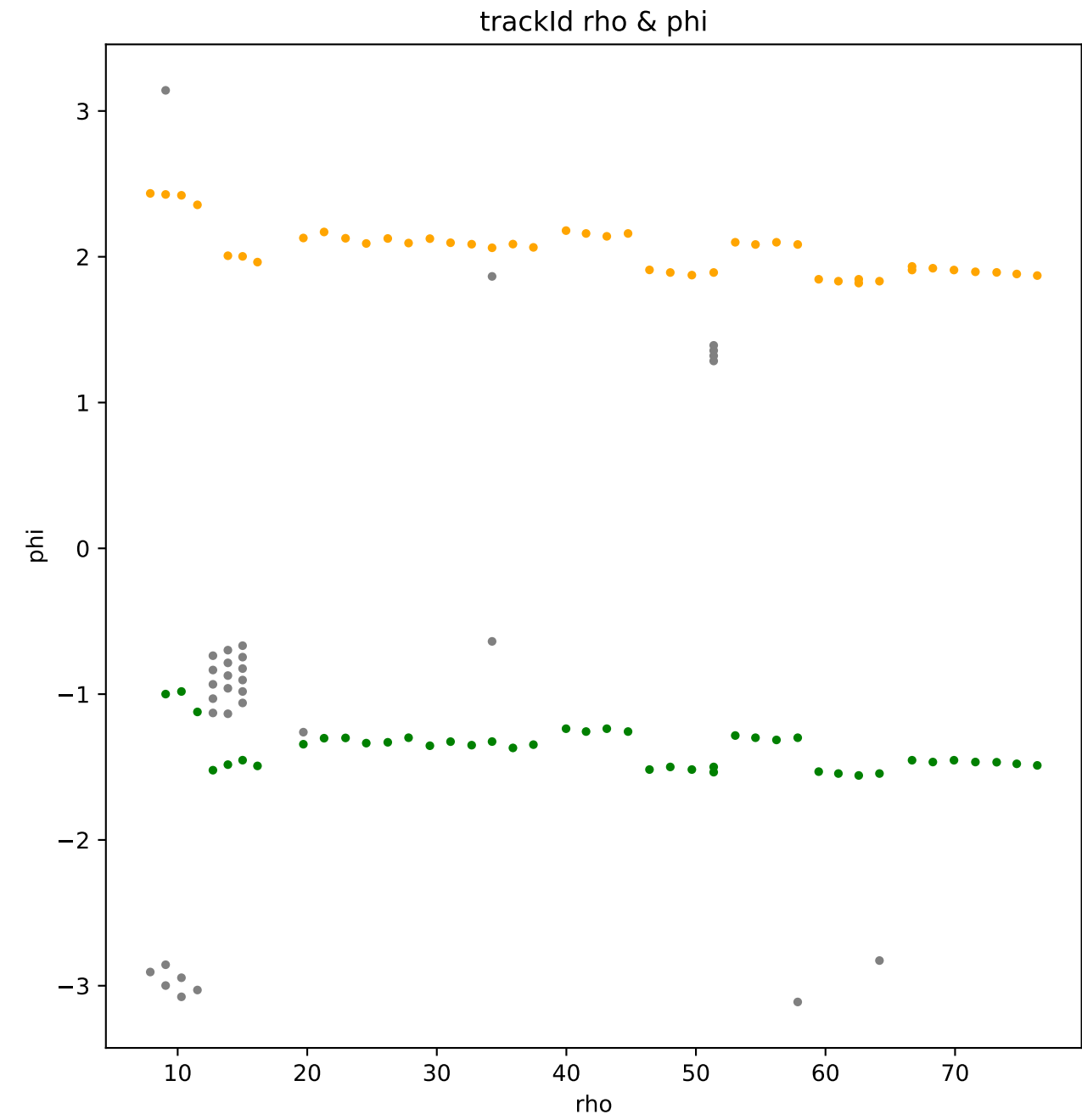
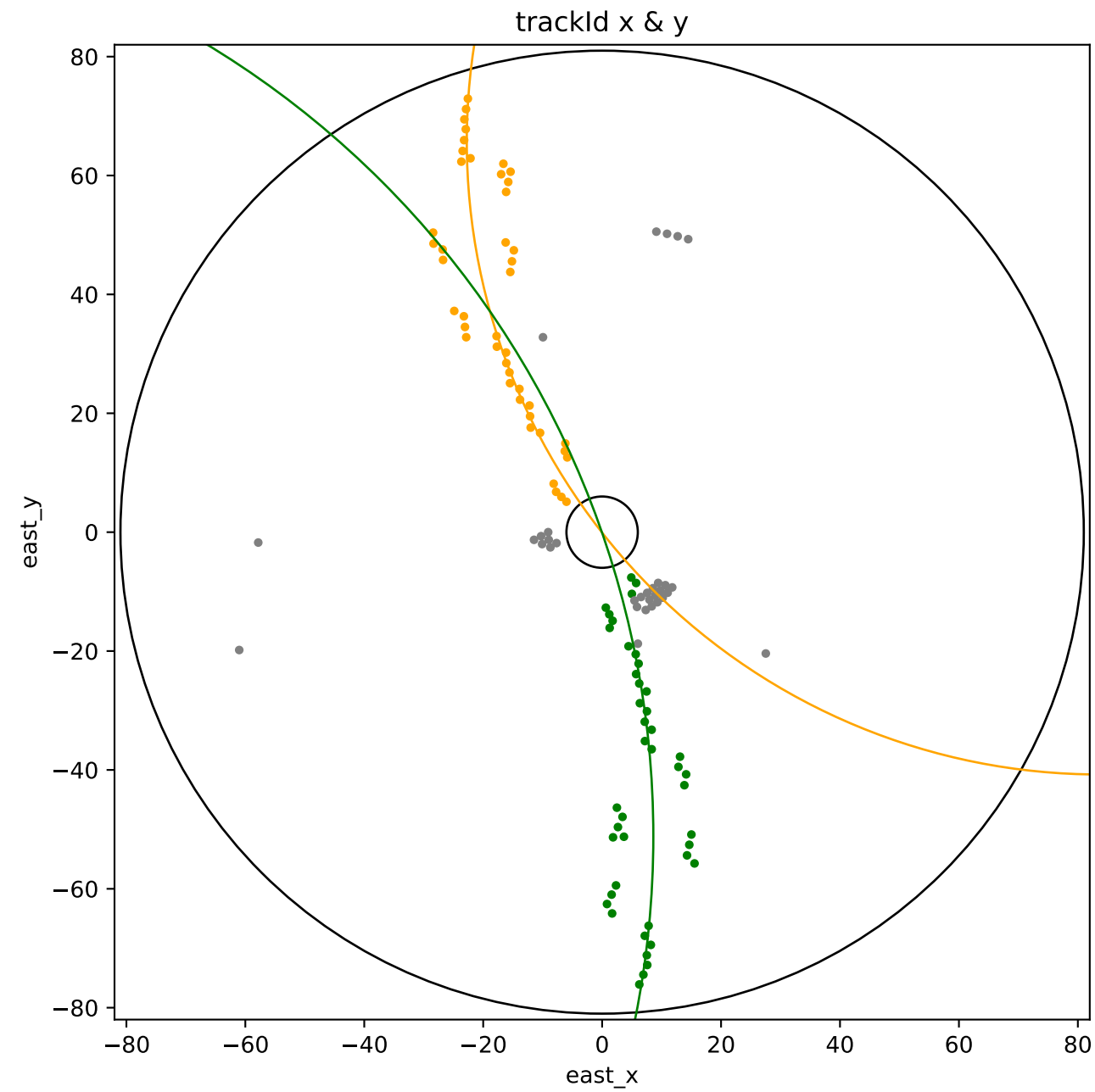
East(-8093, 173)



East(-8093, 174)

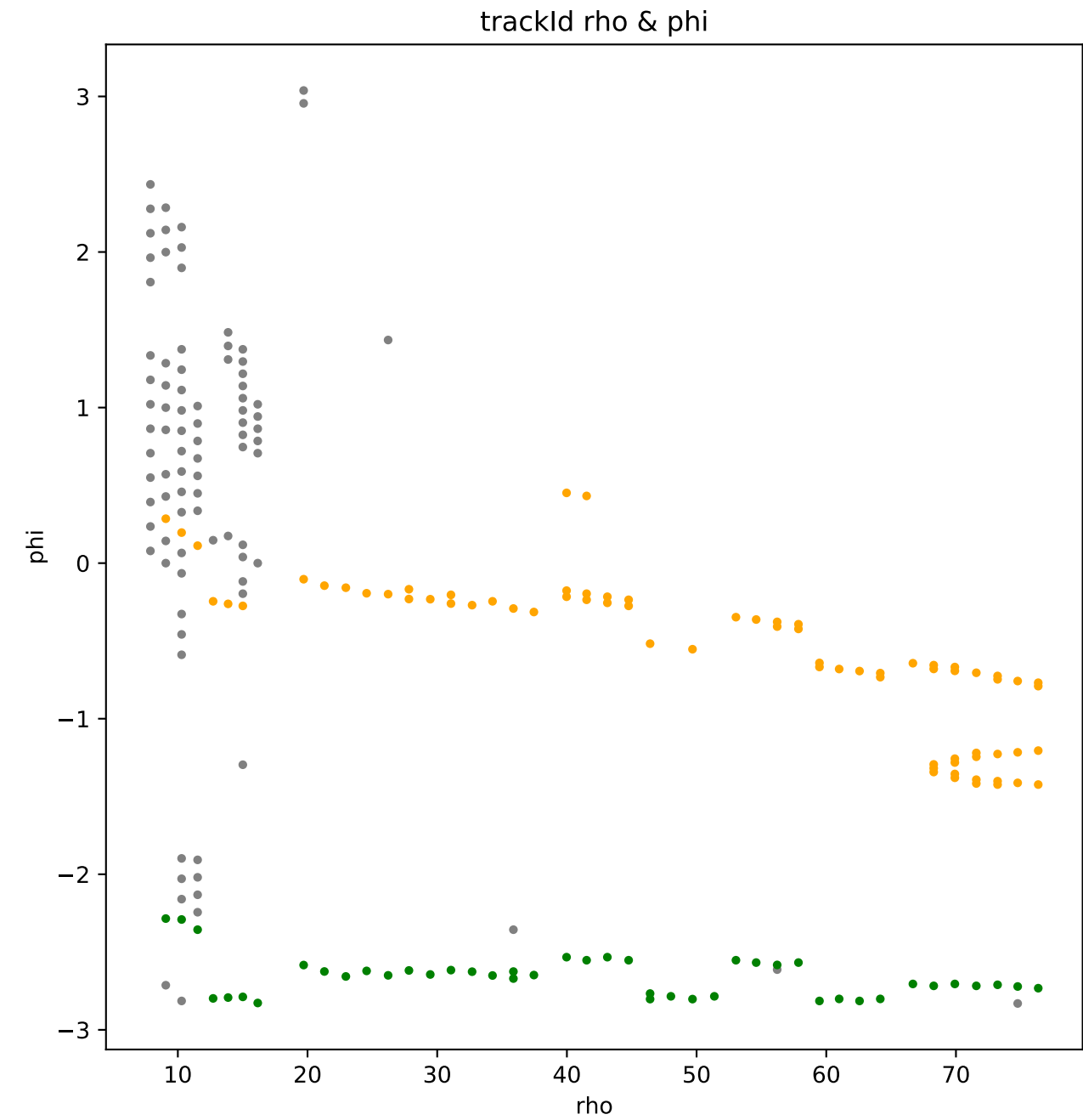
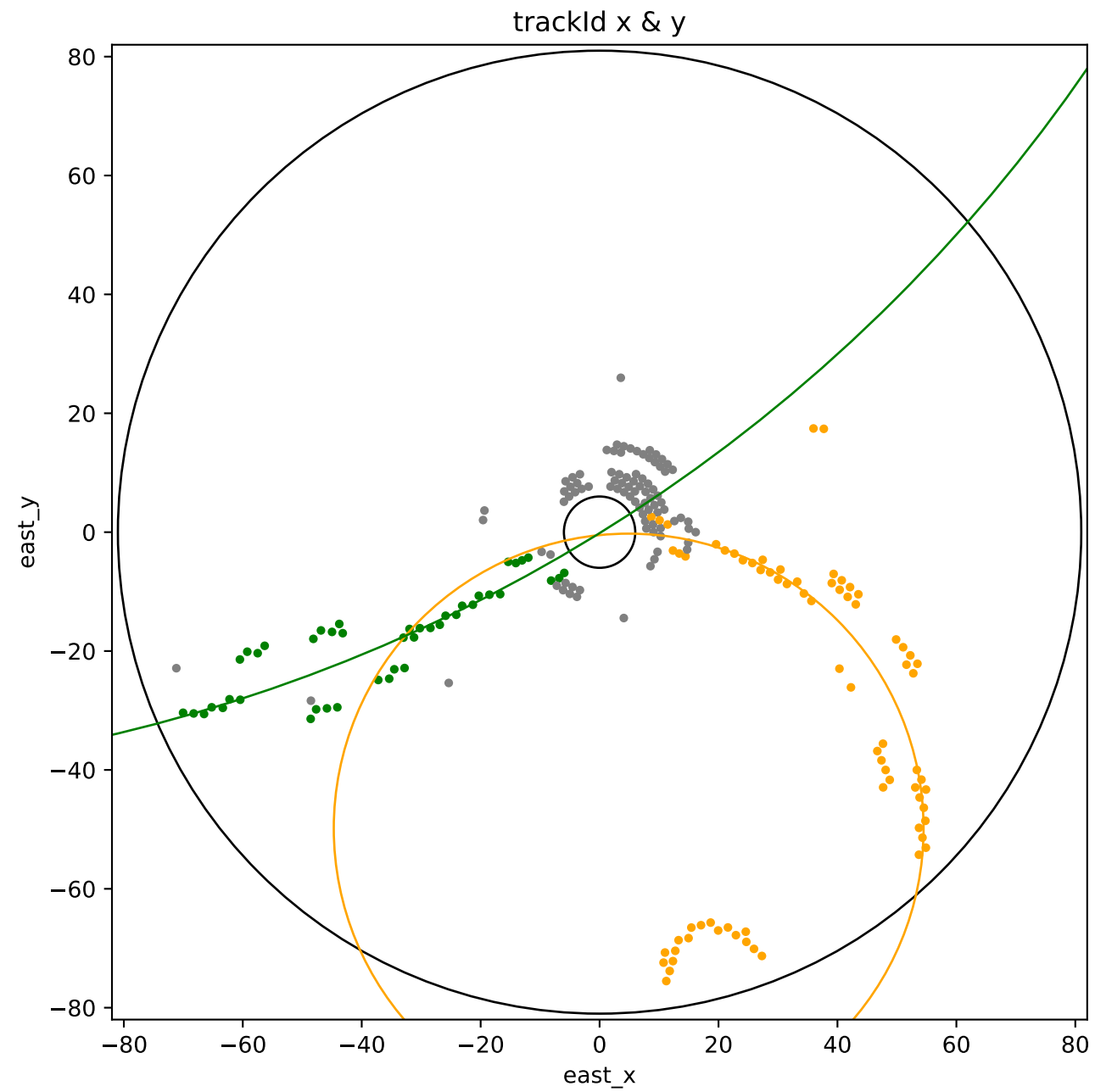


East(-8093, 175)

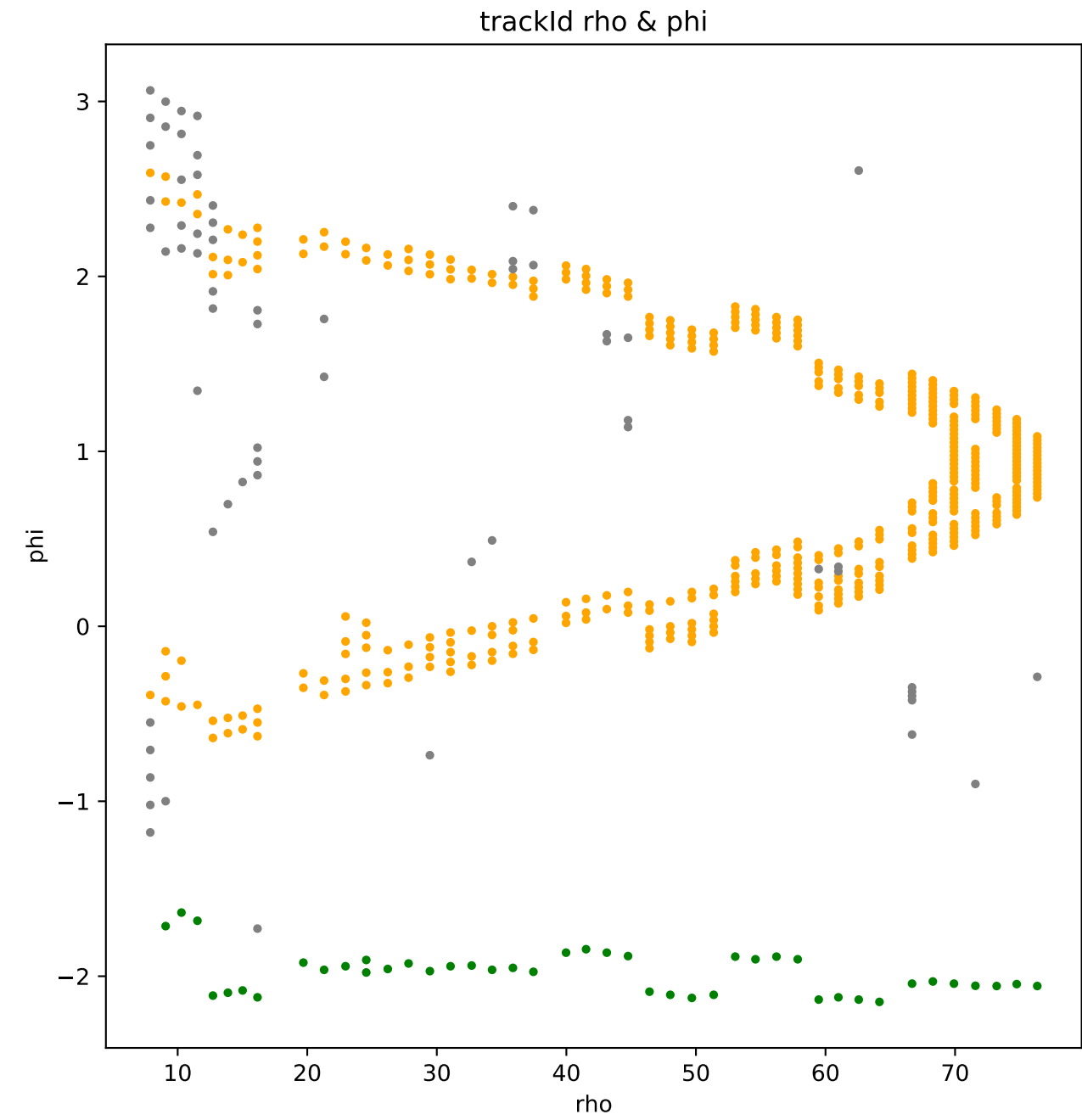
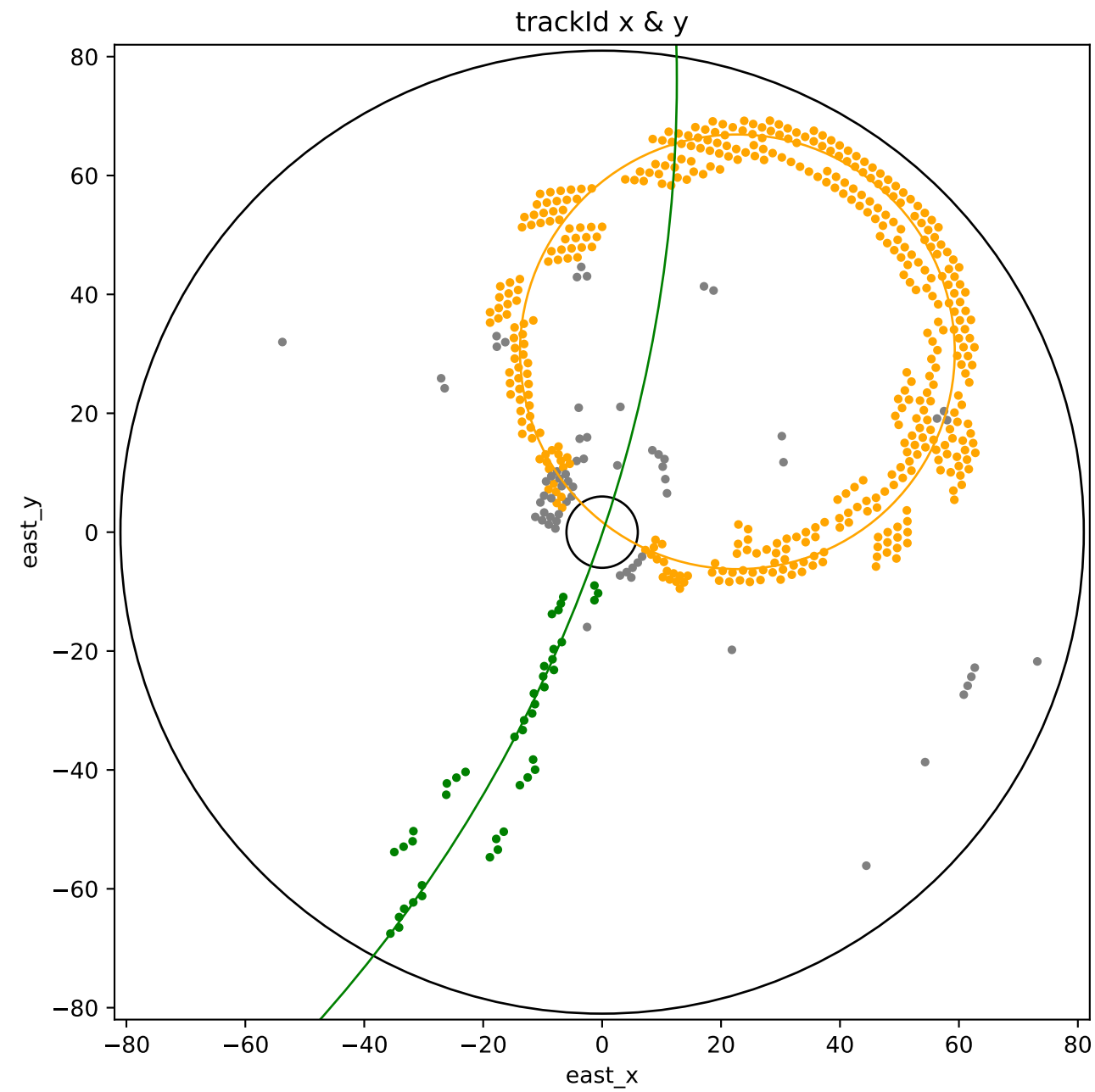




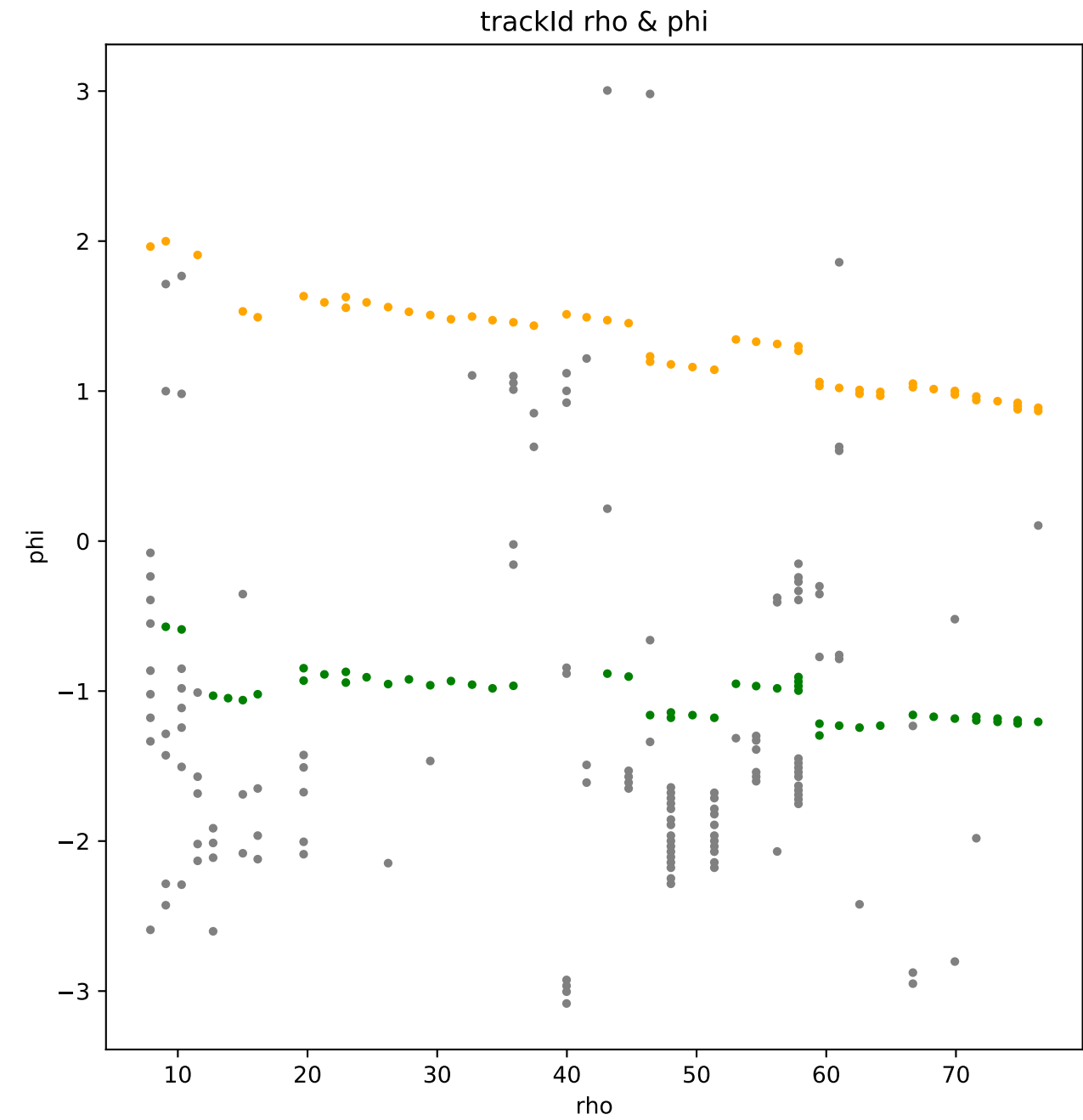
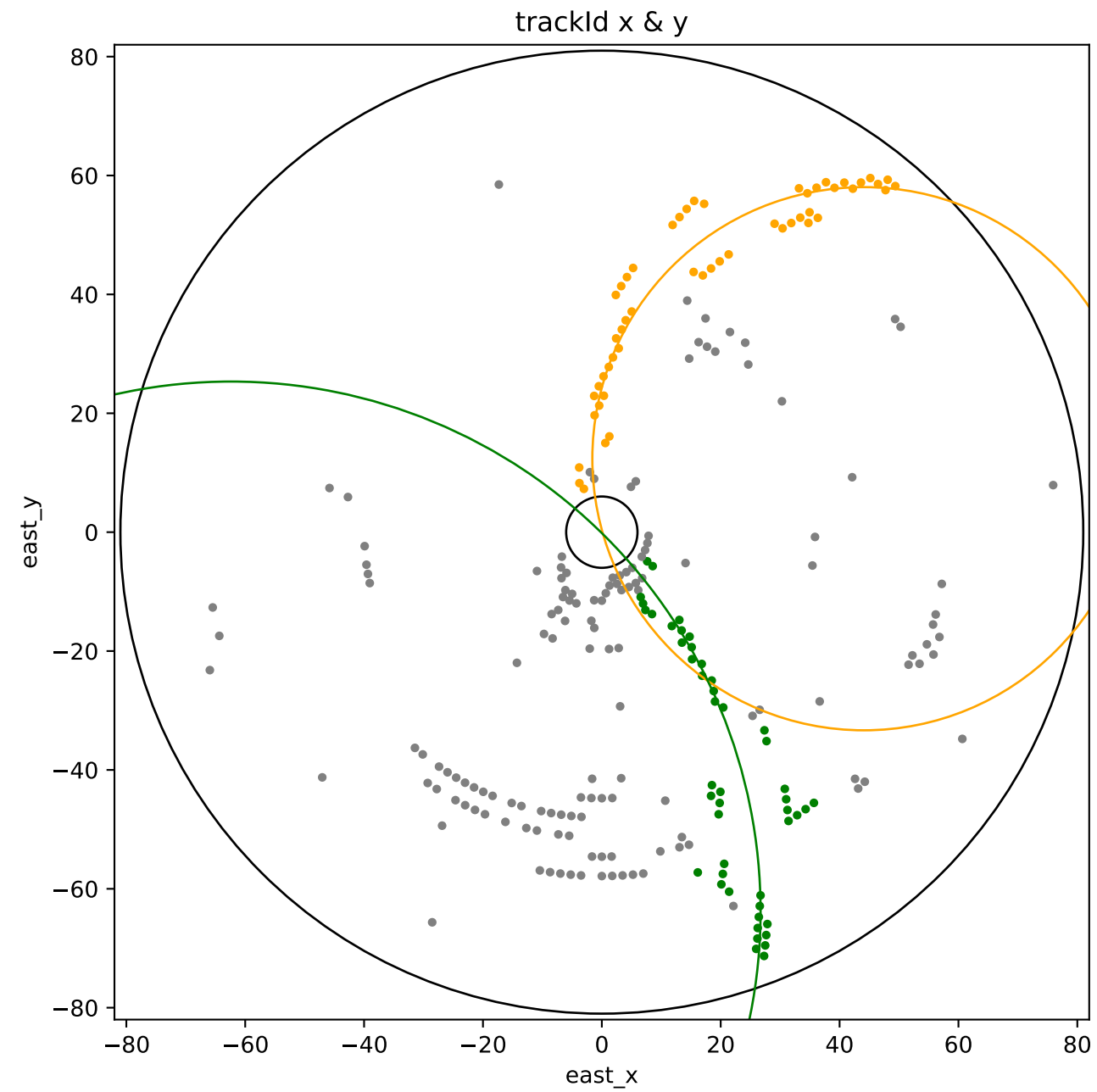
East(-8093, 176)



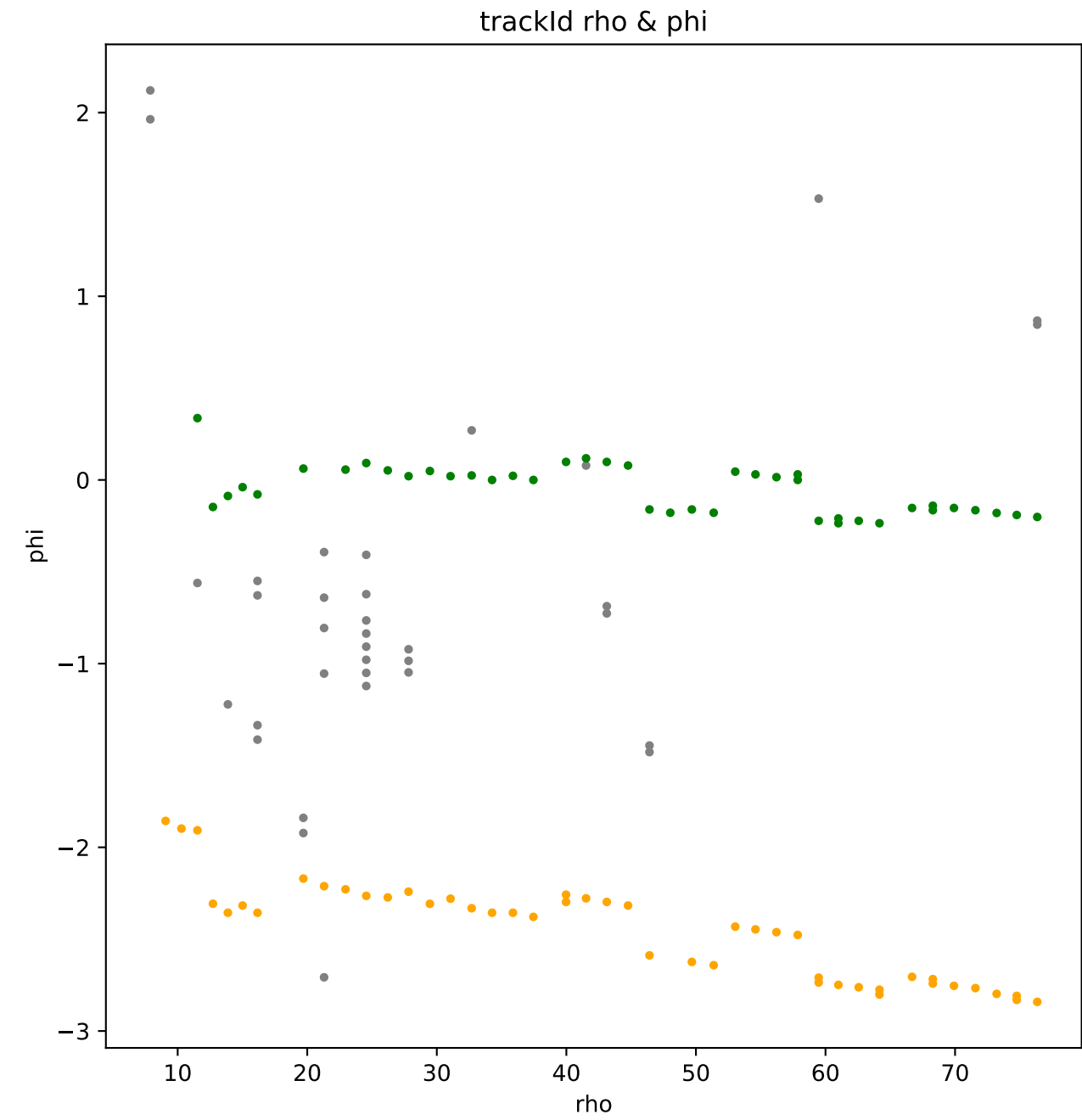
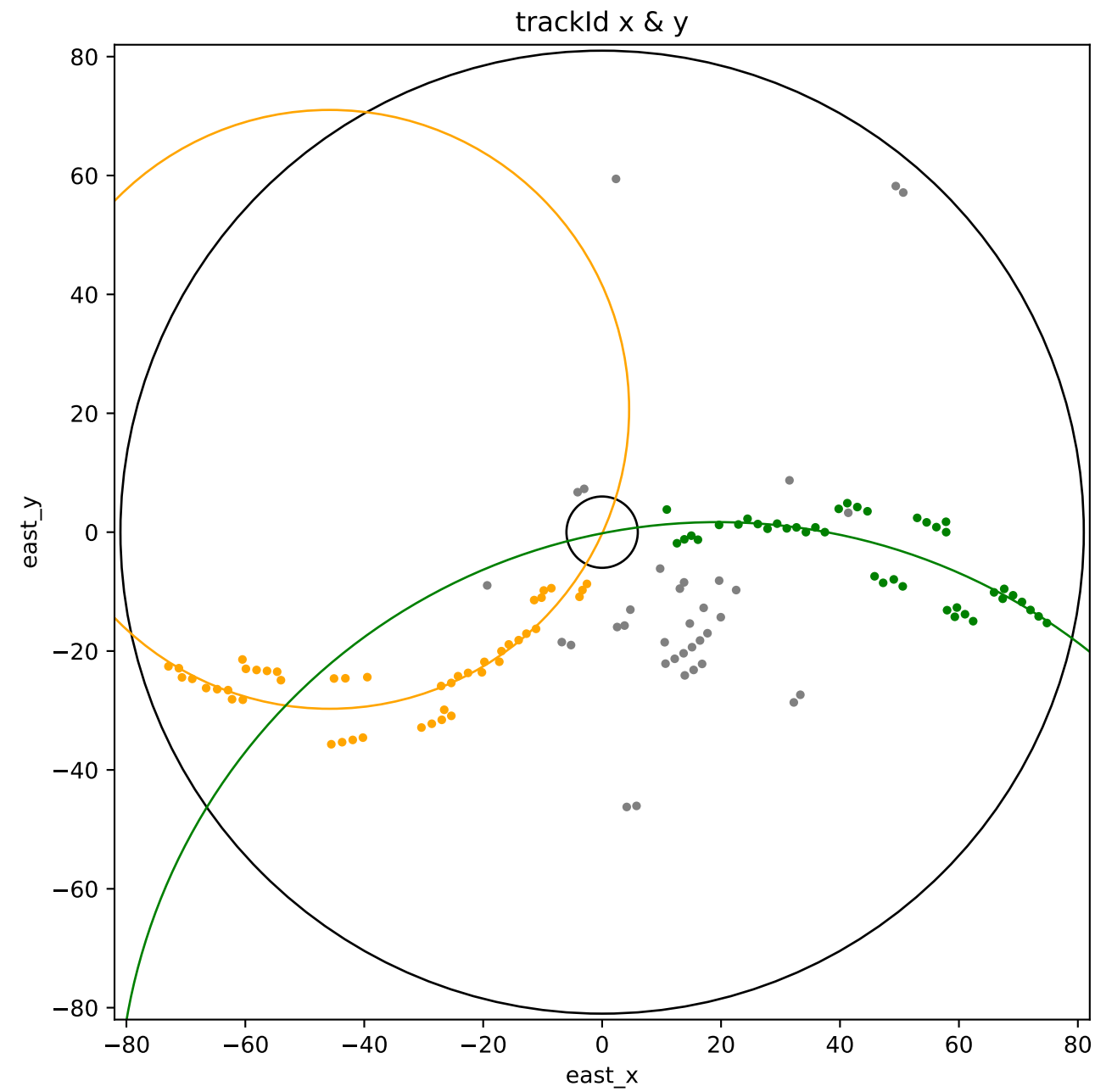
East(-8093, 177)



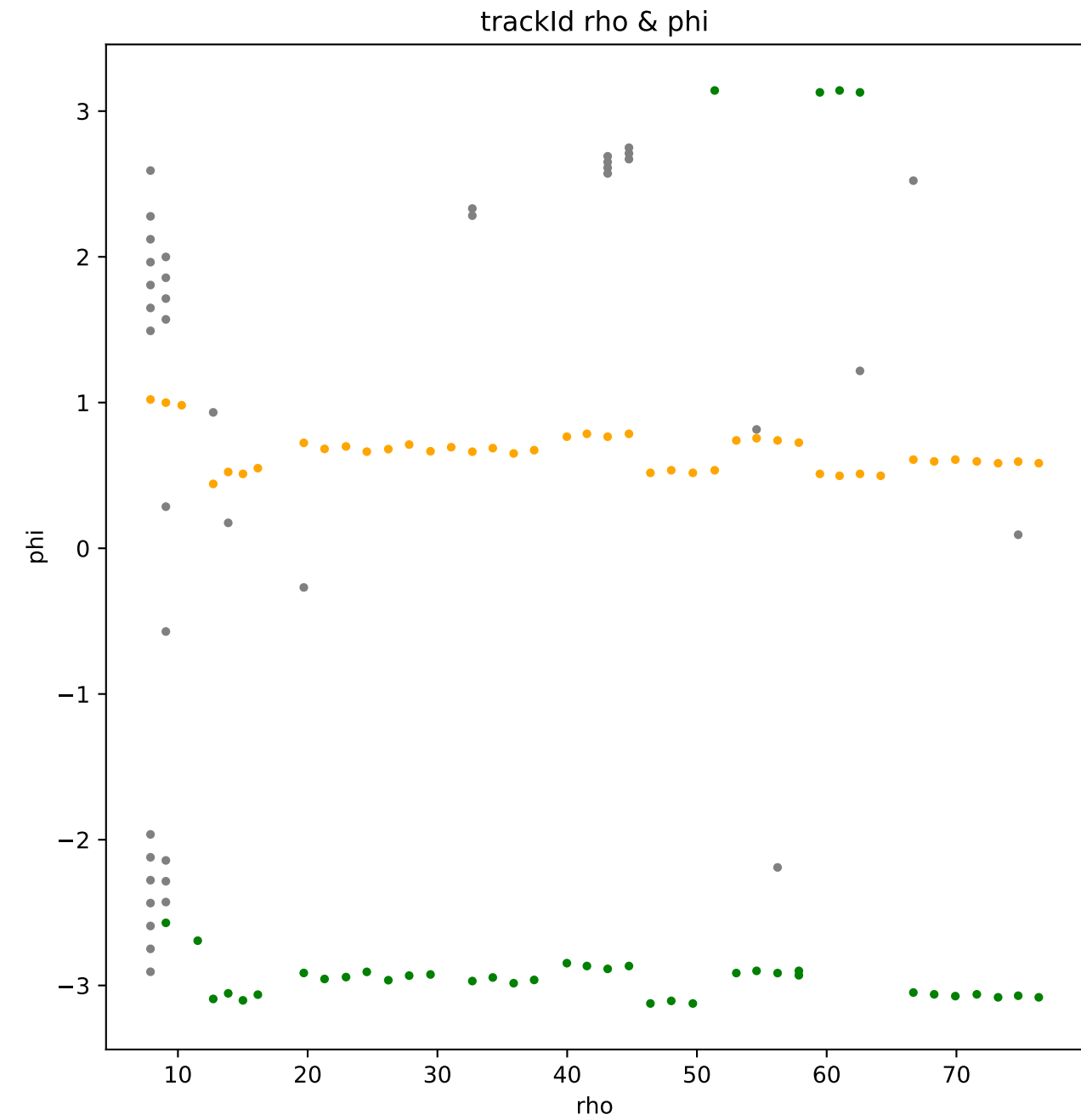
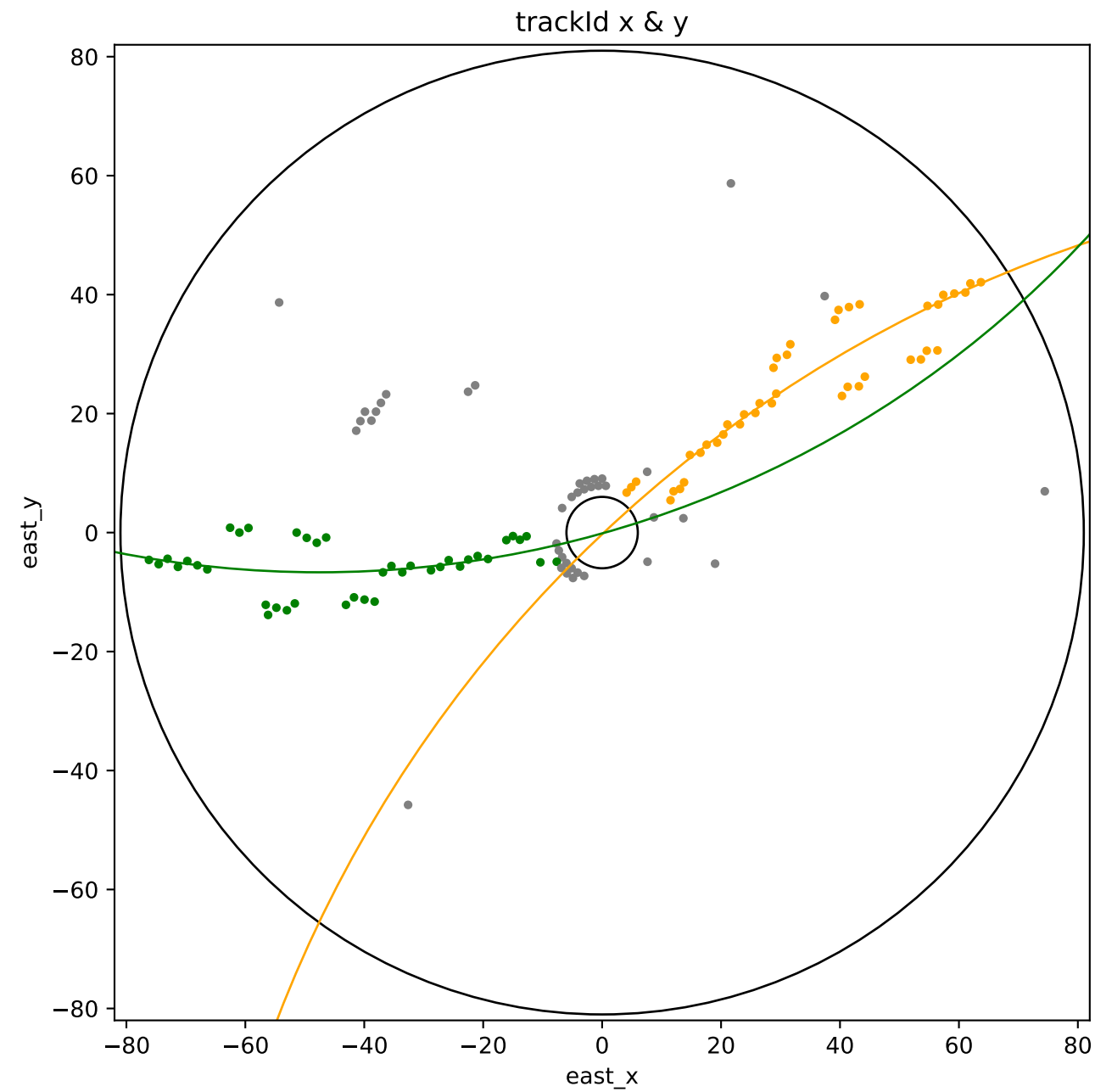
East(-8093, 178)



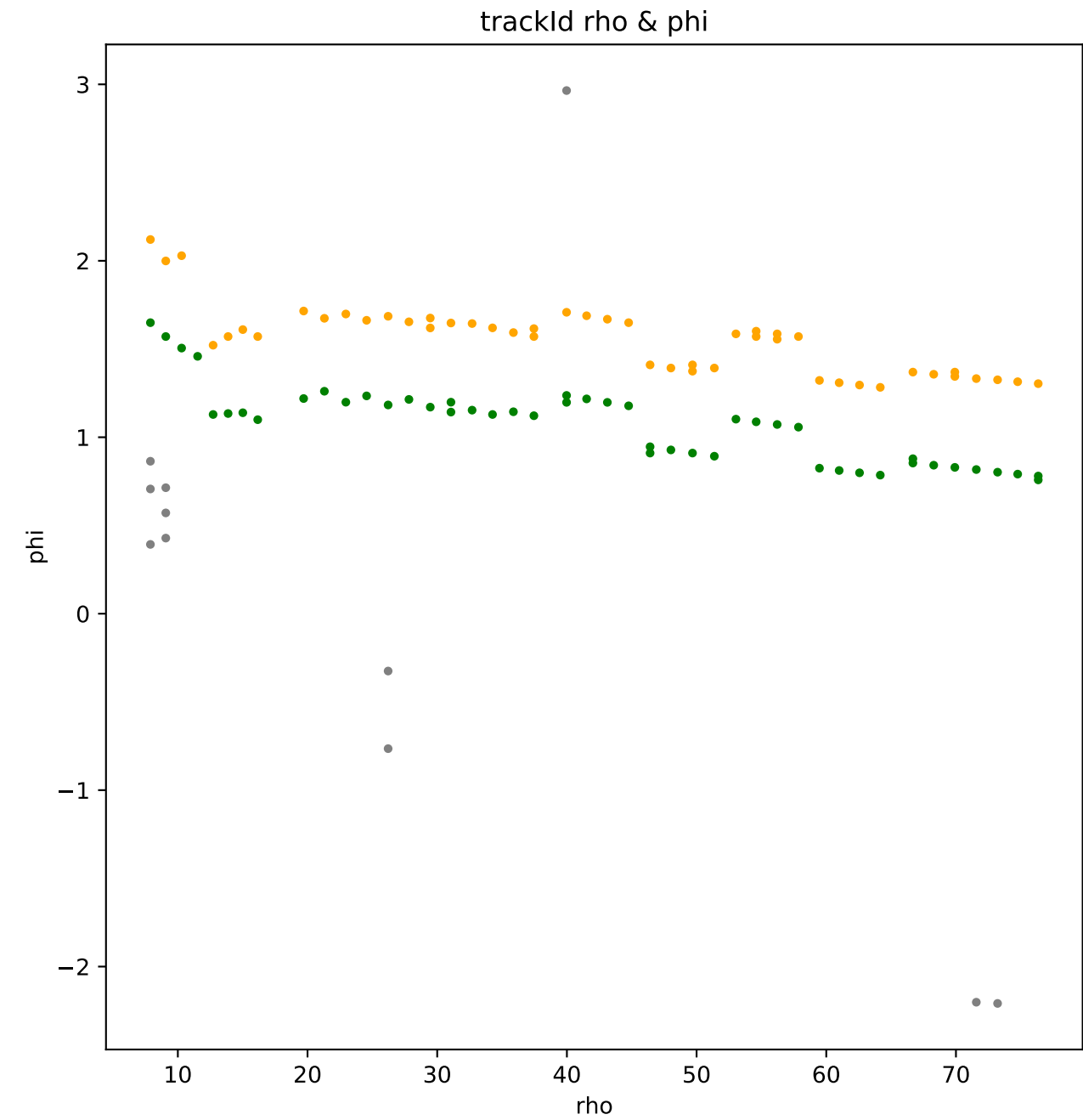
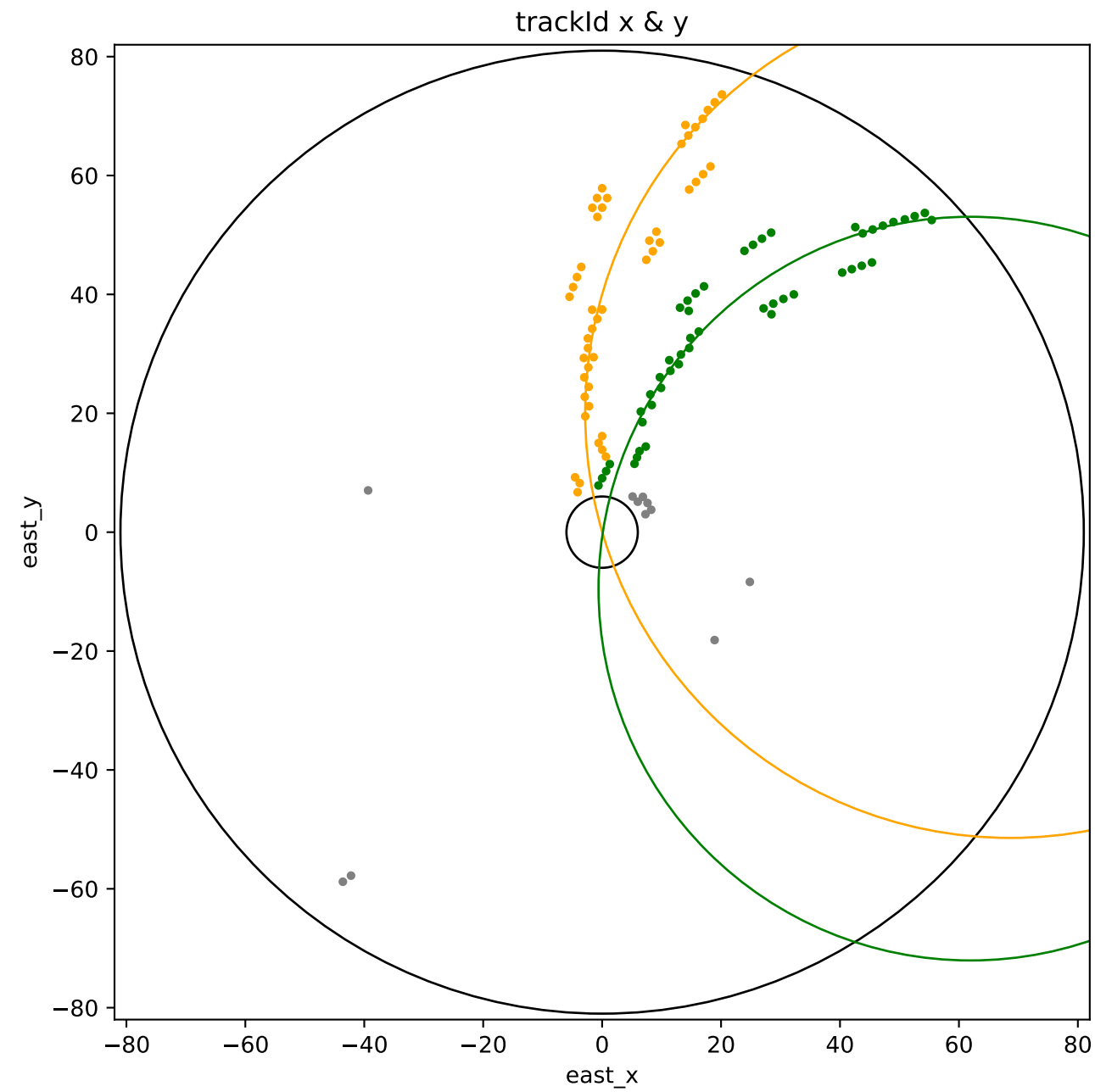
East(-8093, 179)



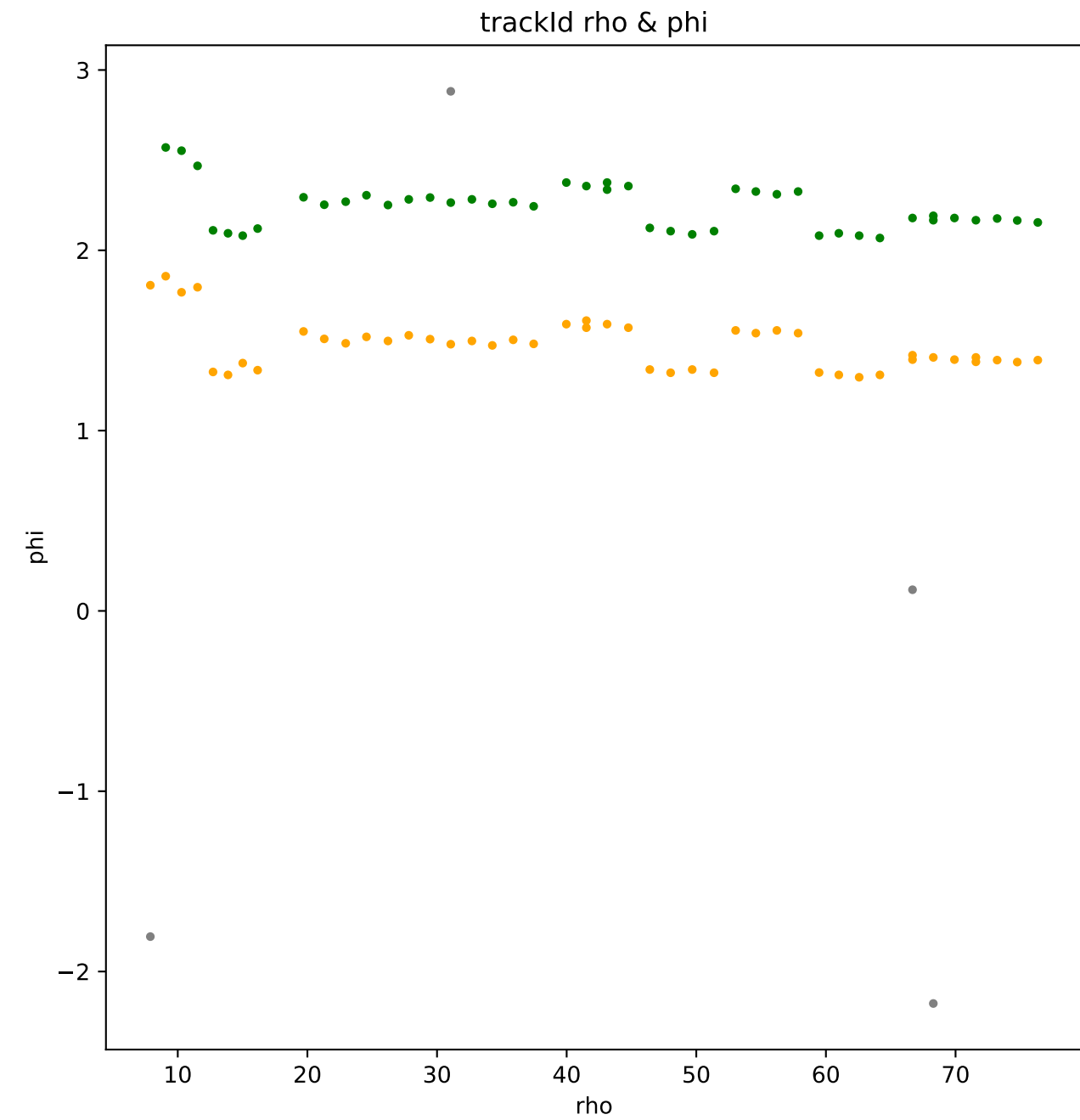
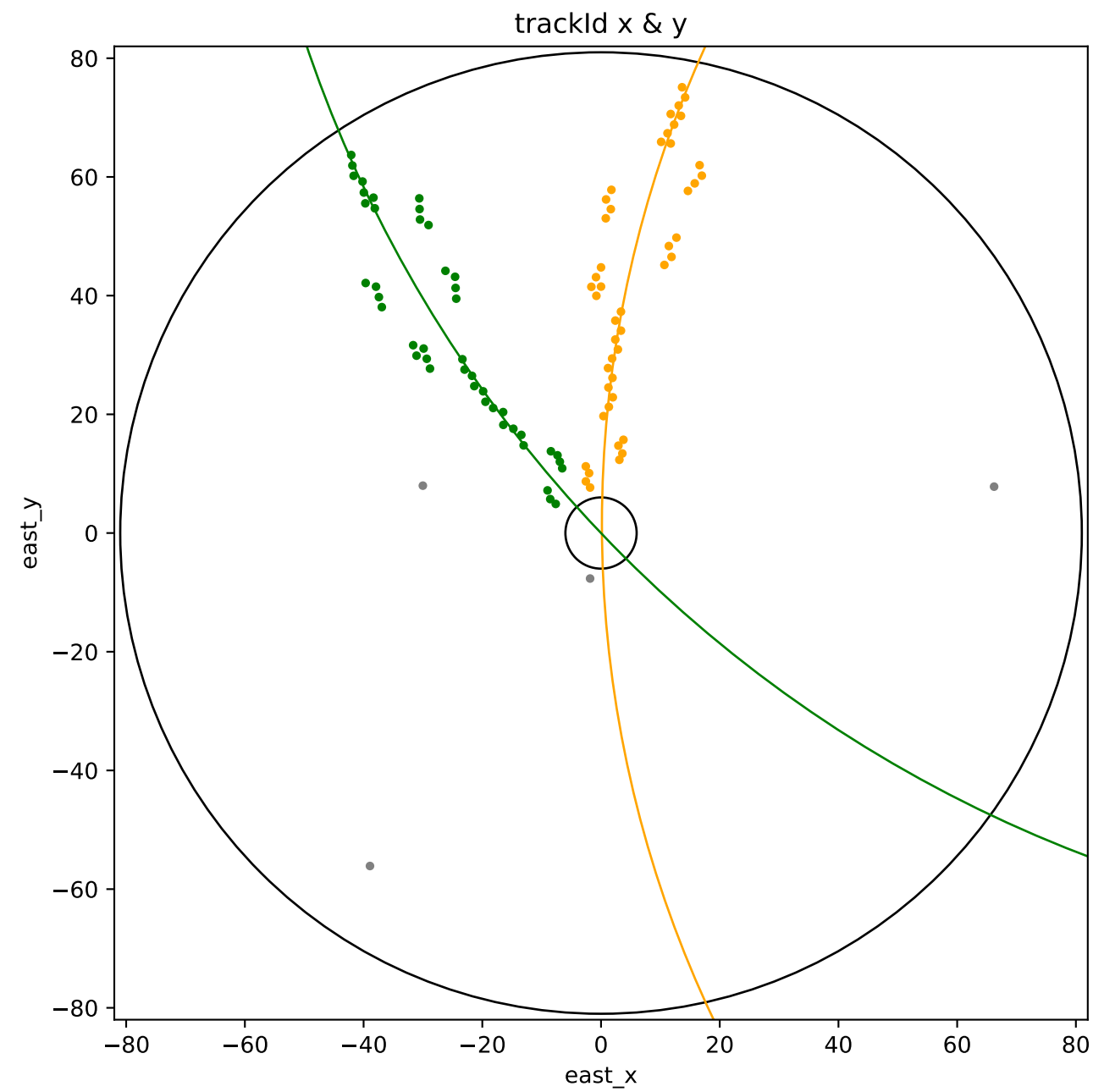
East(-8093, 180)



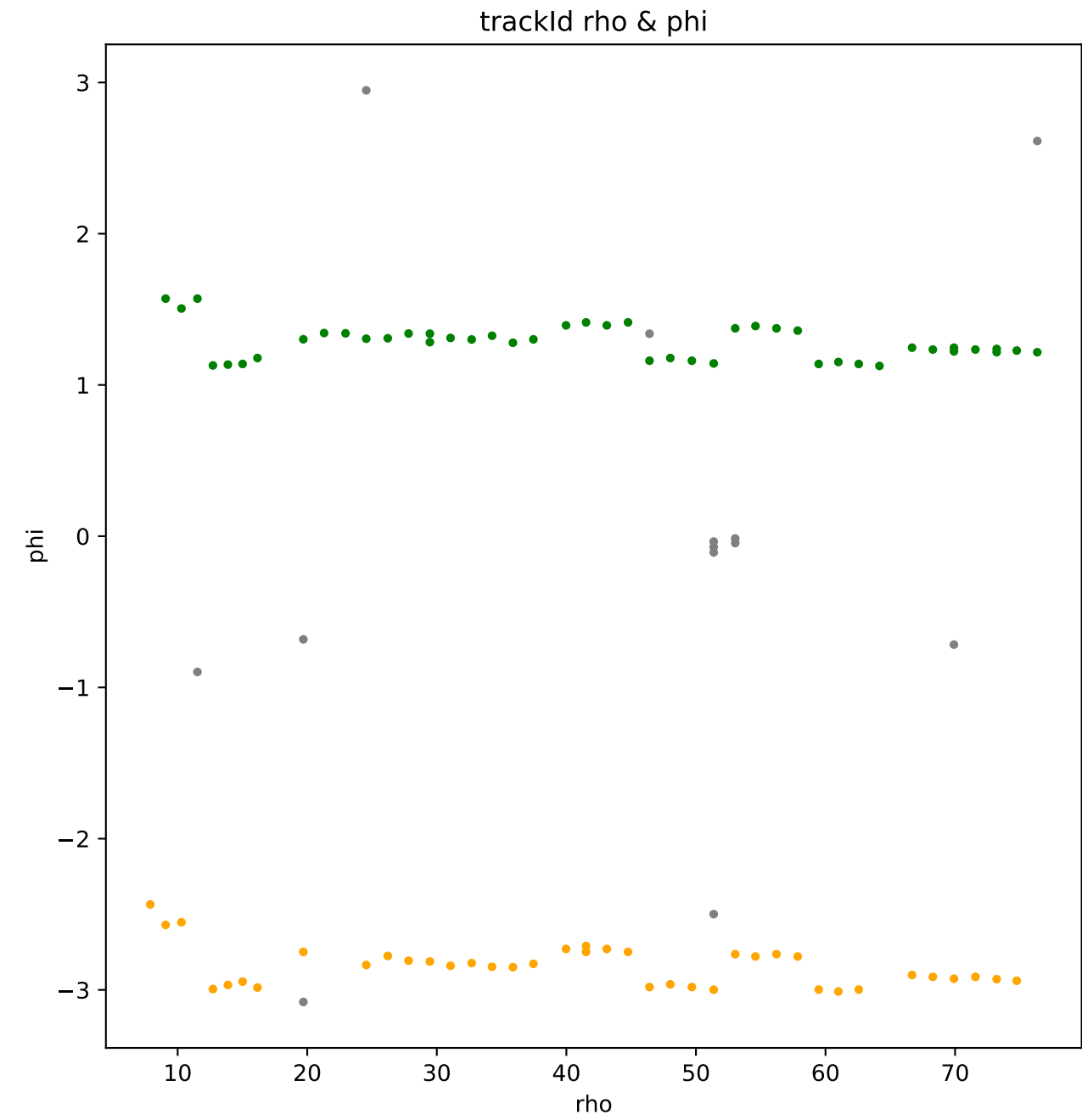
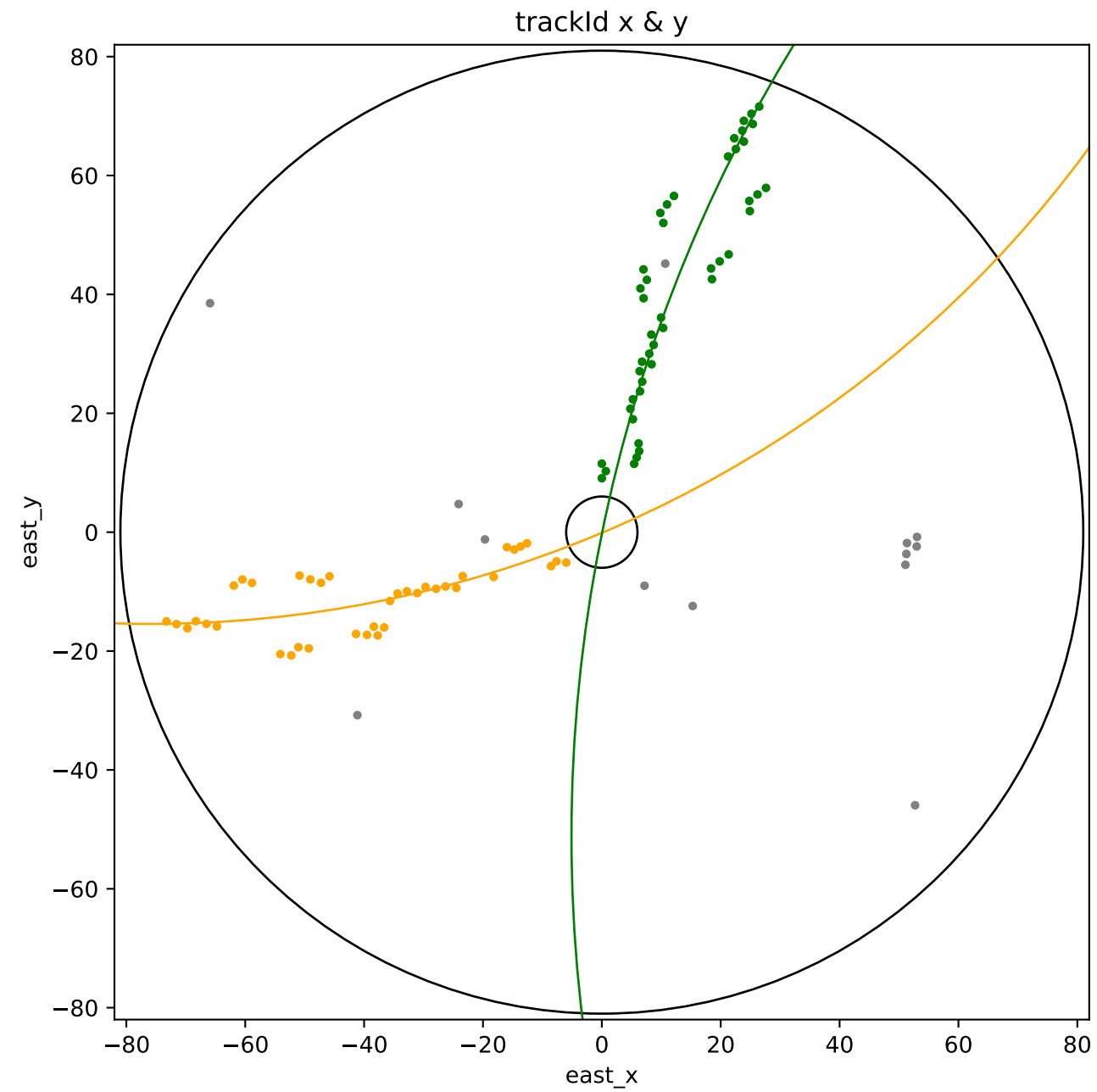
East(-8093, 181)



East(-8093, 182)

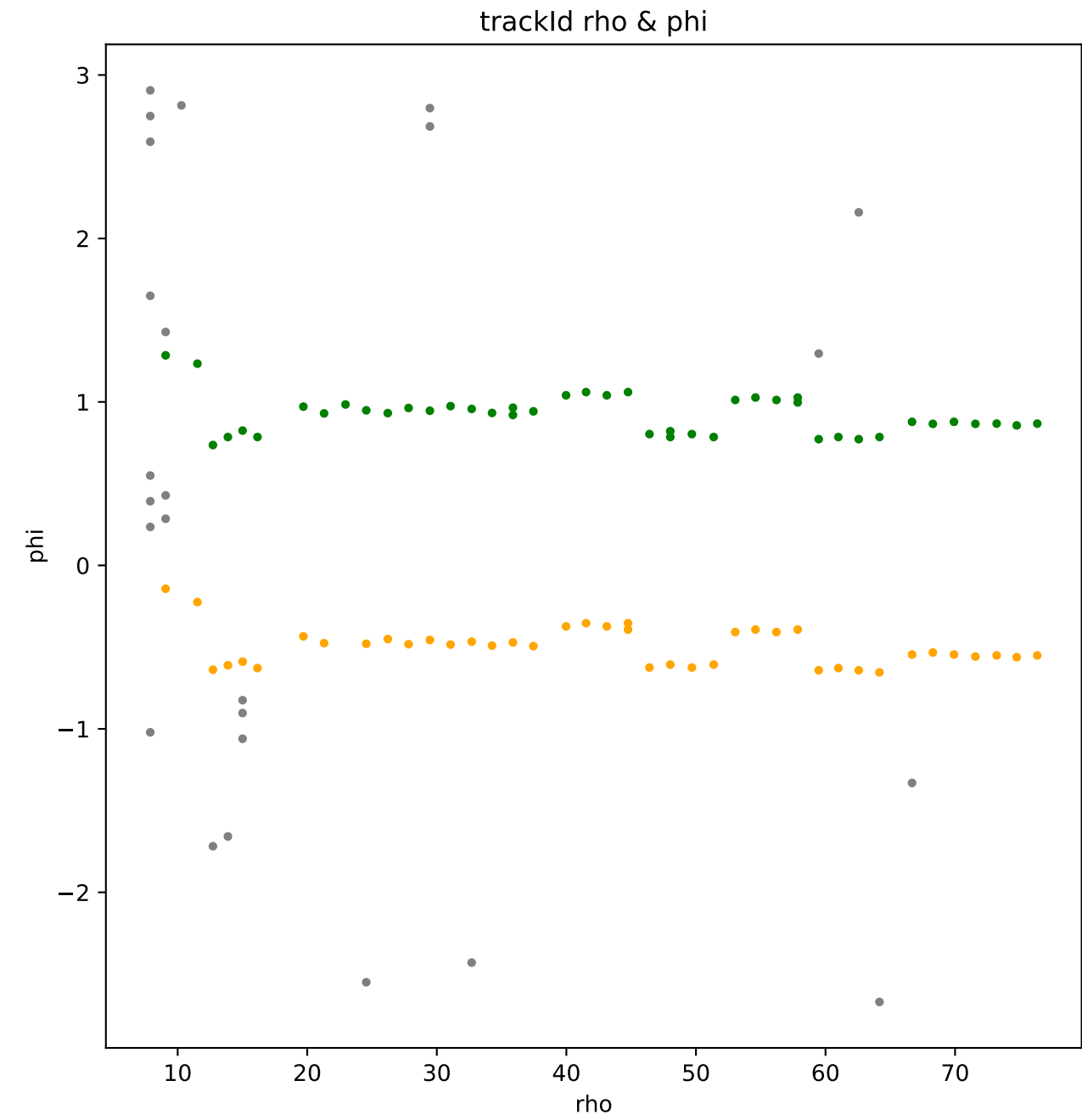
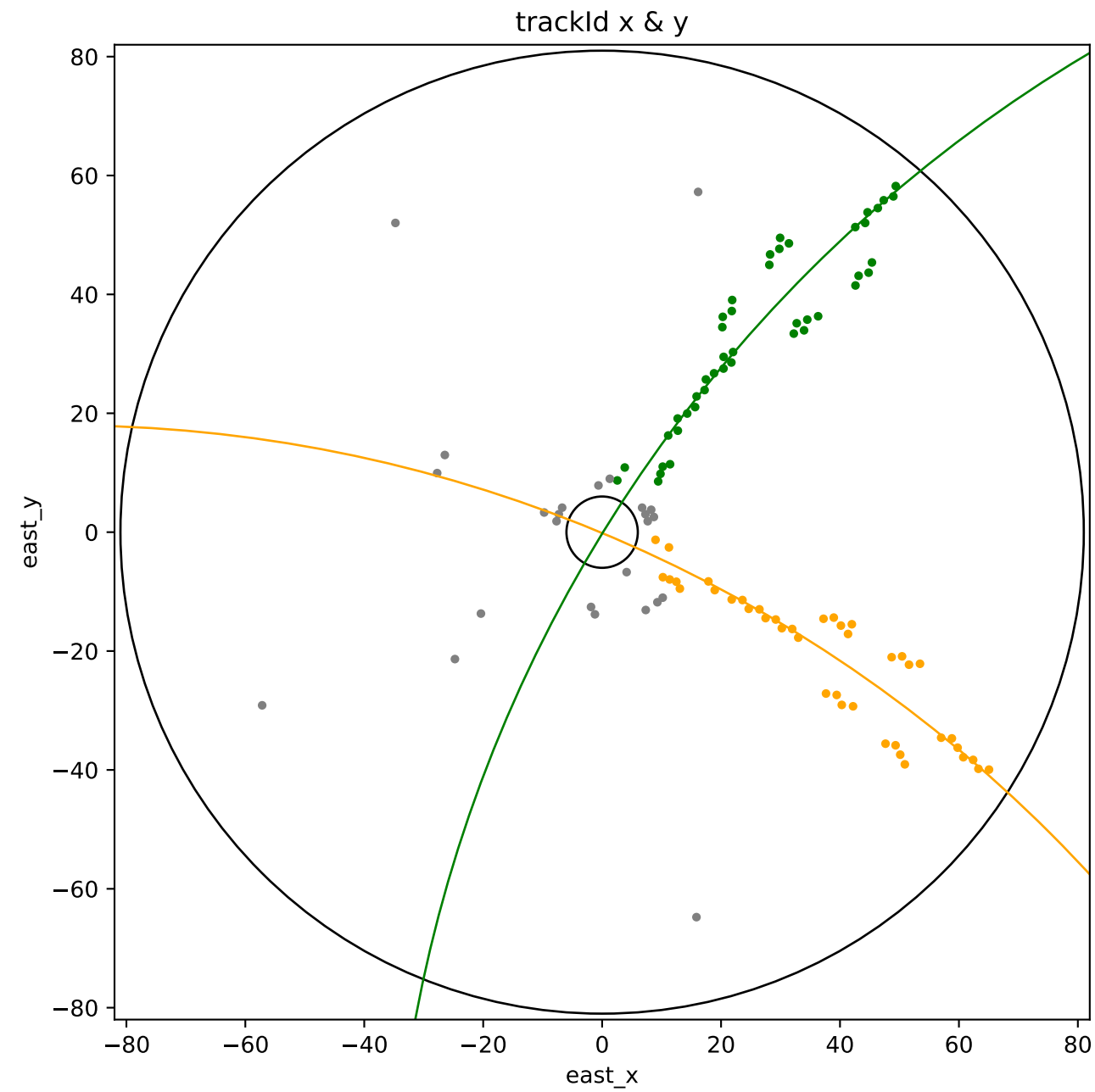


East(-8093, 183)

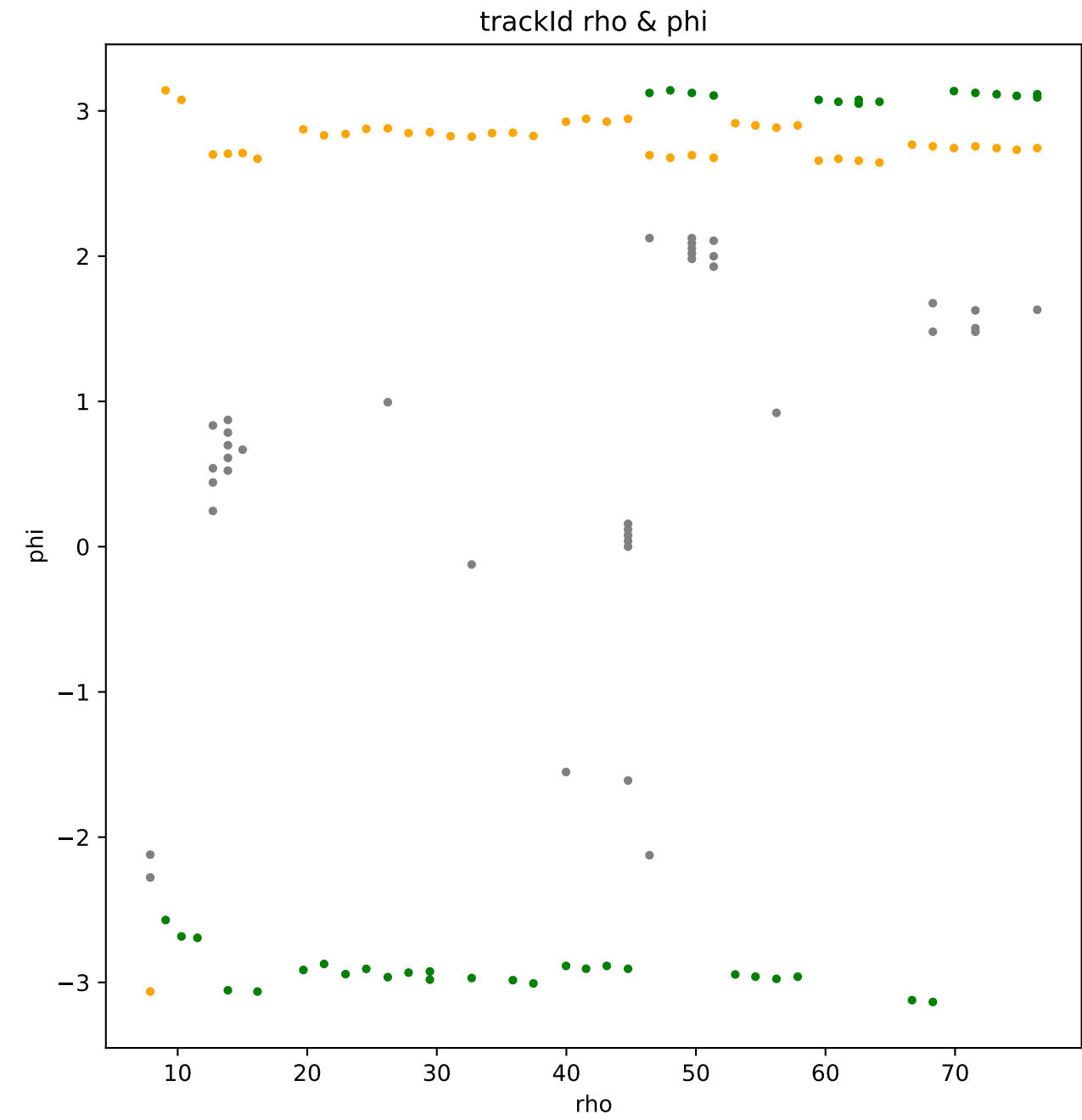
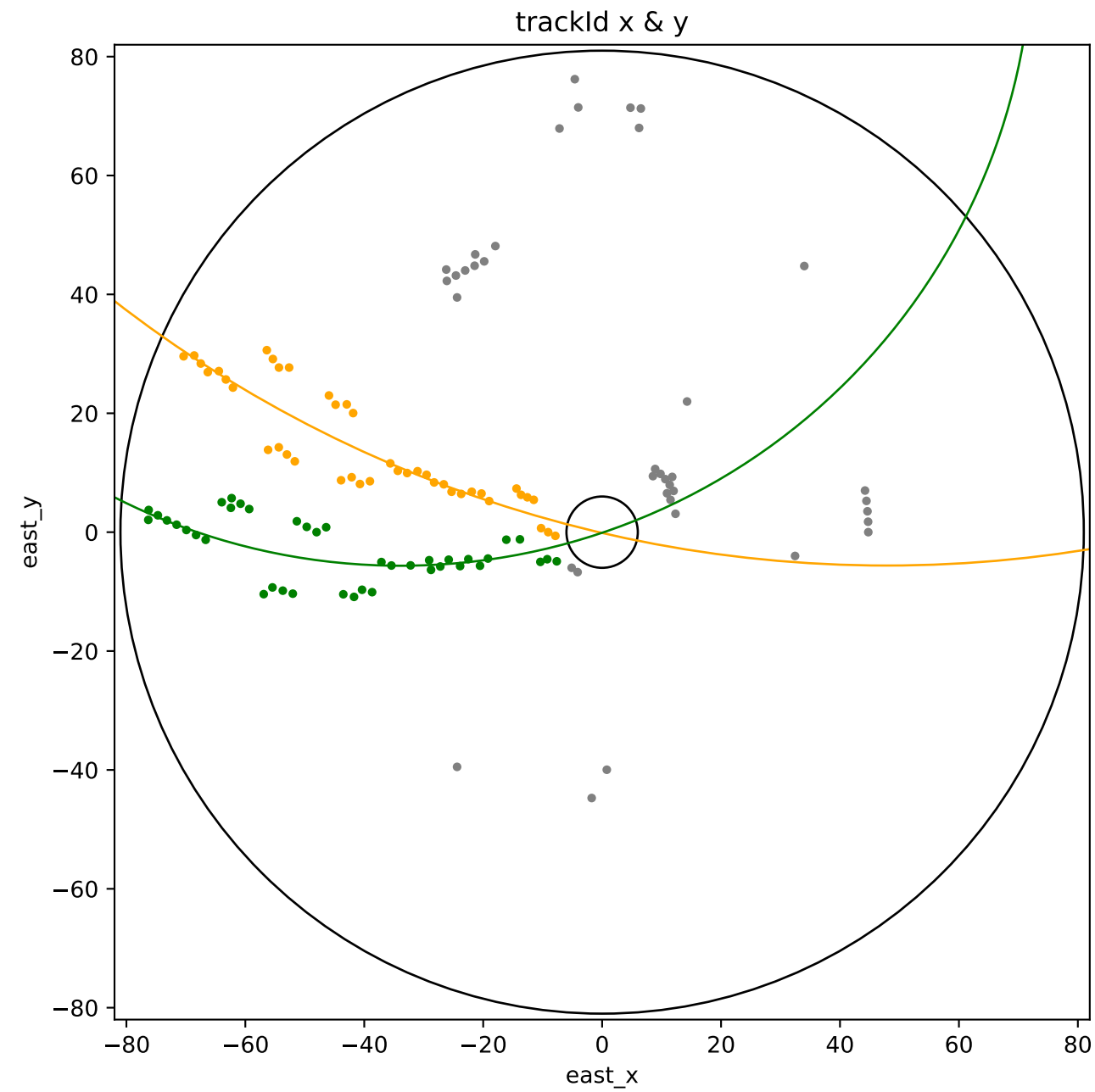




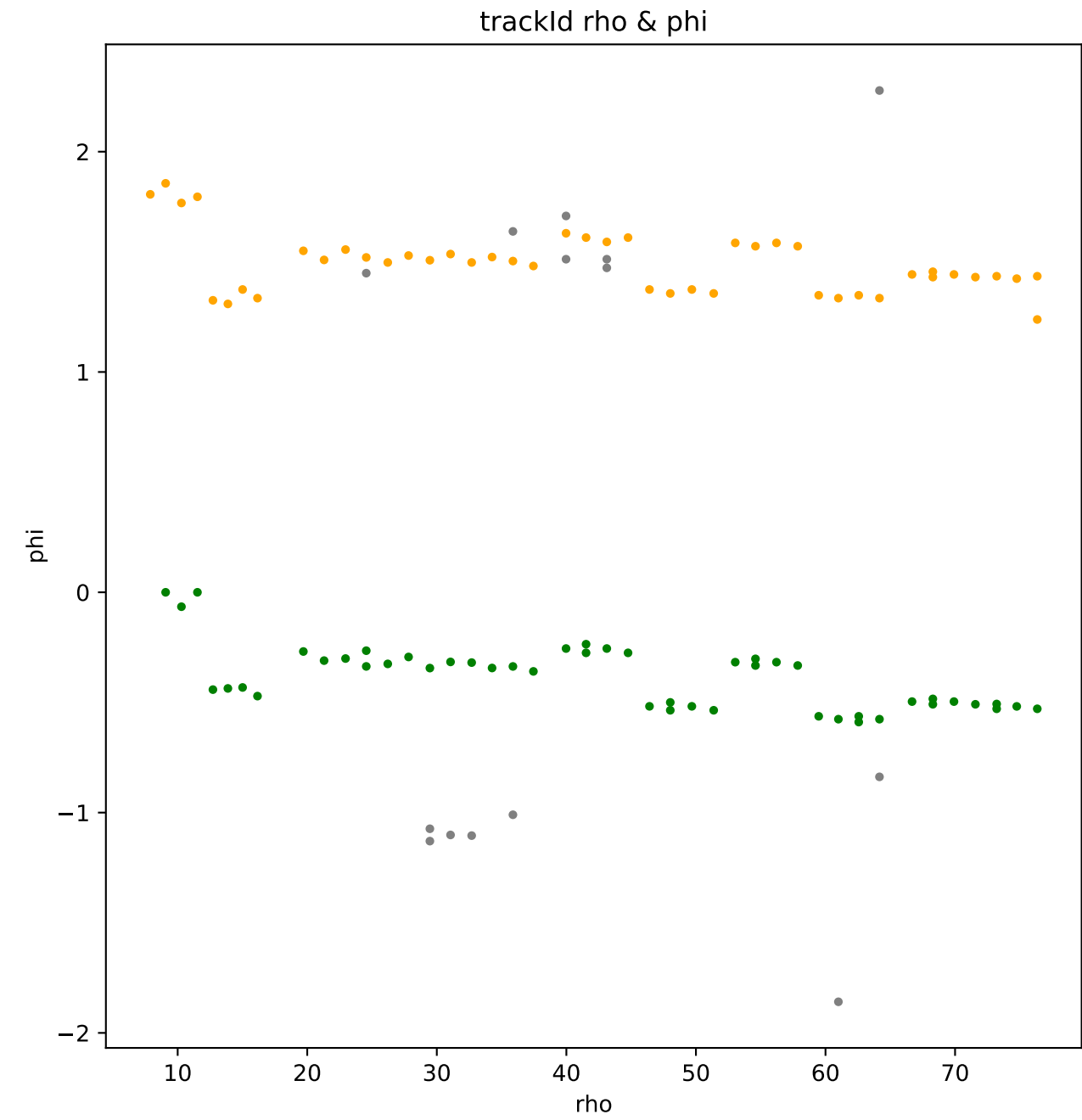
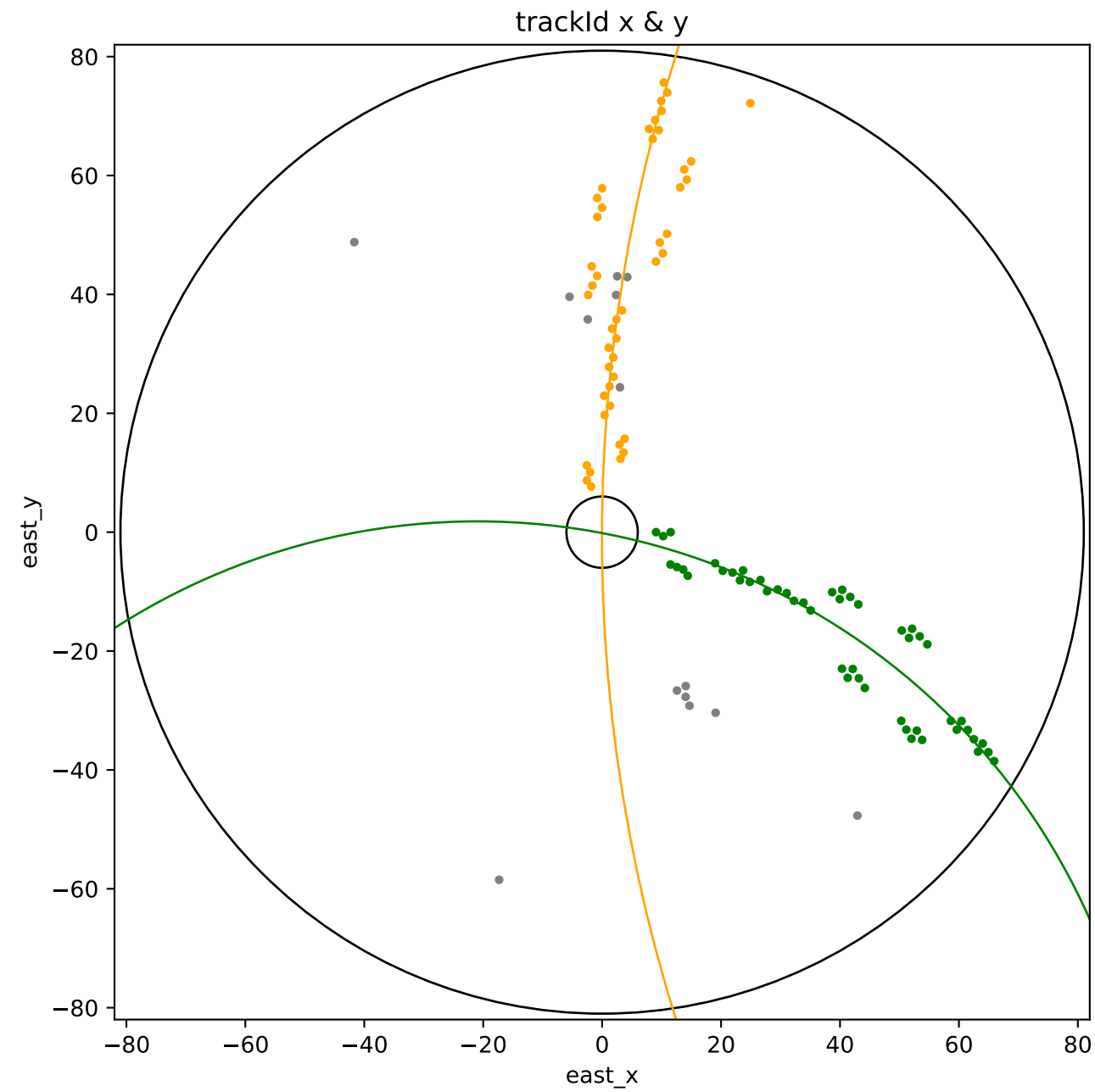
East(-8093, 184)



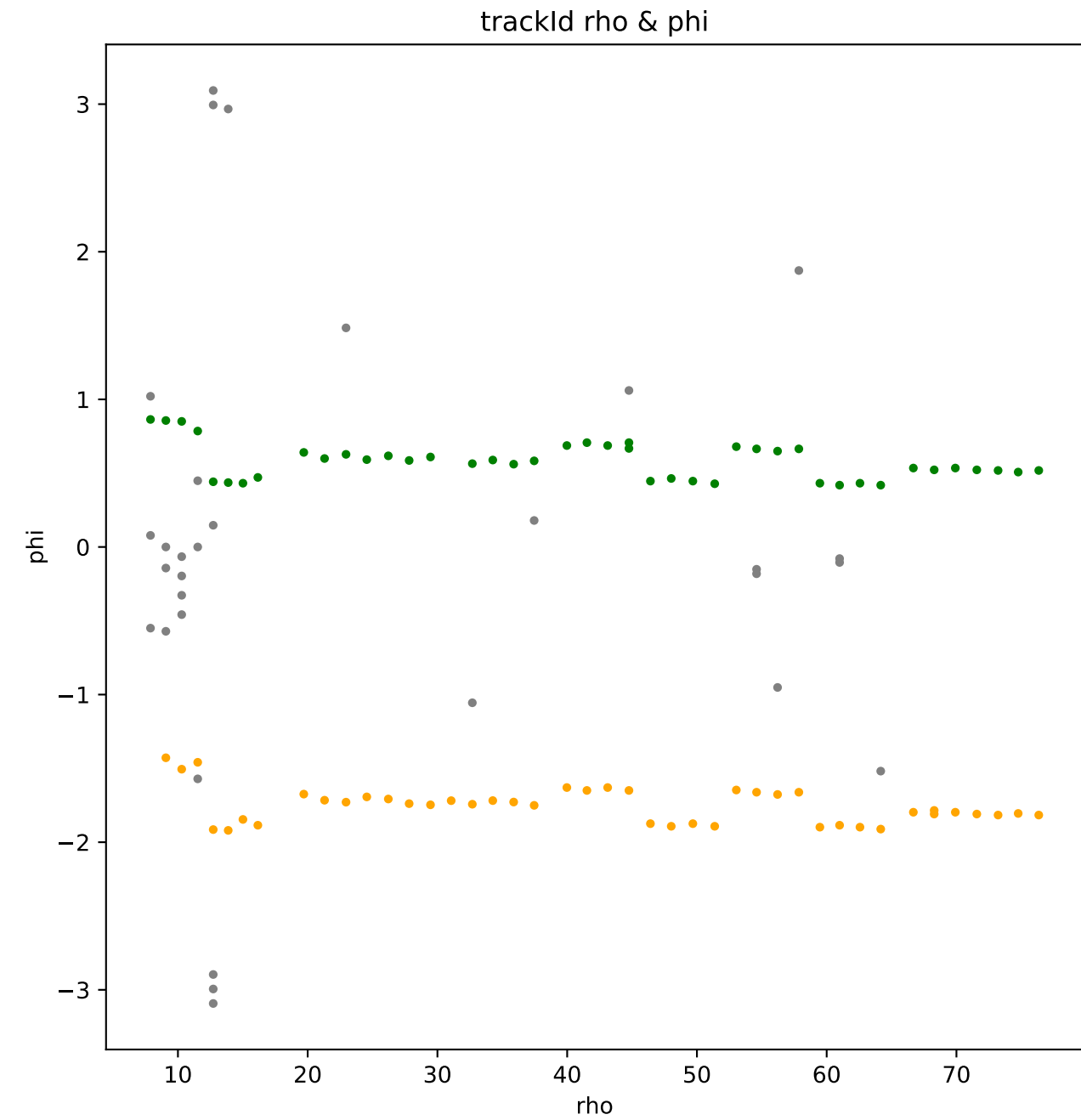
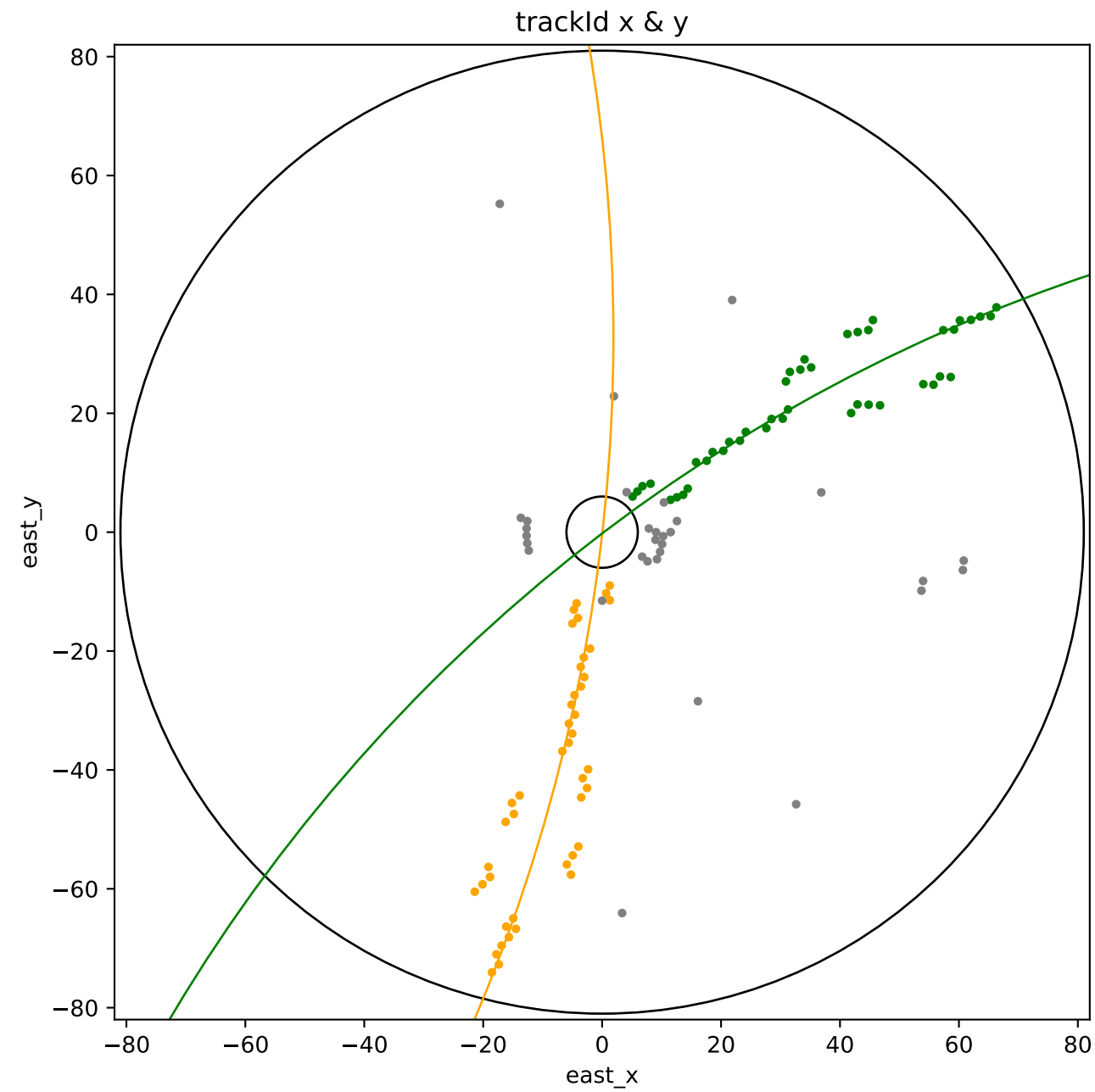
East(-8093, 185)



East(-8093, 186)



East(-8093, 187)



East(-8093, 188)

