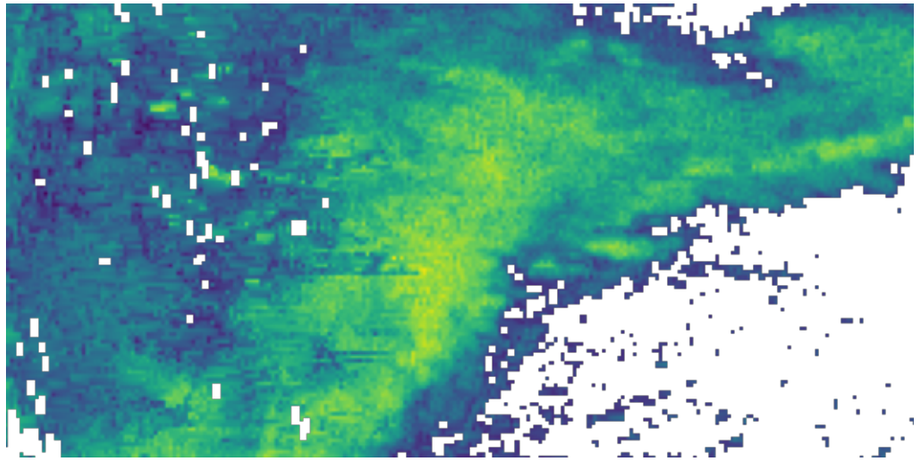
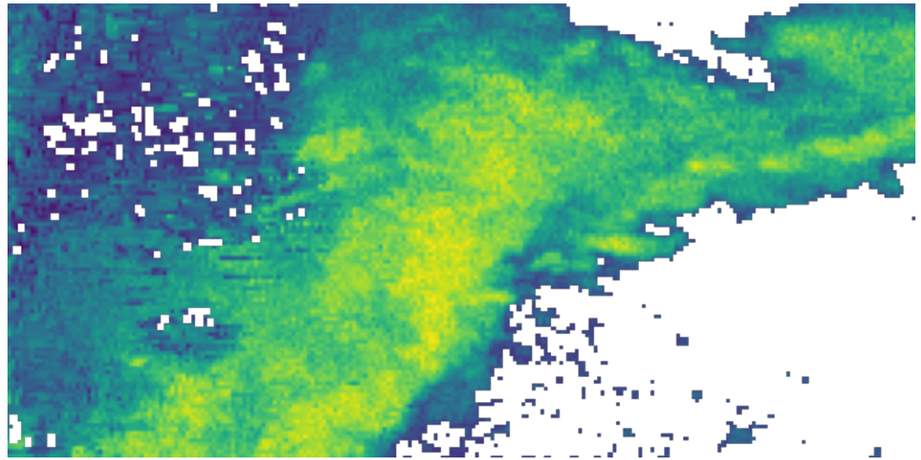
Layer: DBZ (Filters 1-2)

Filter 1

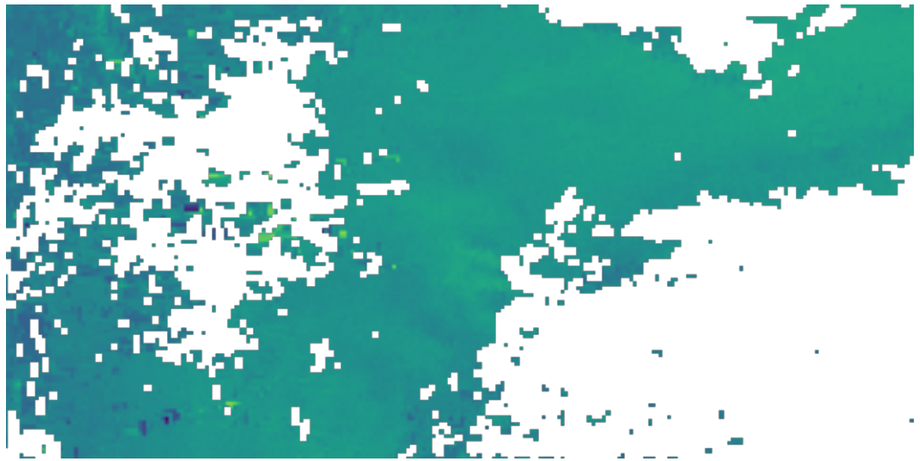


Filter 2



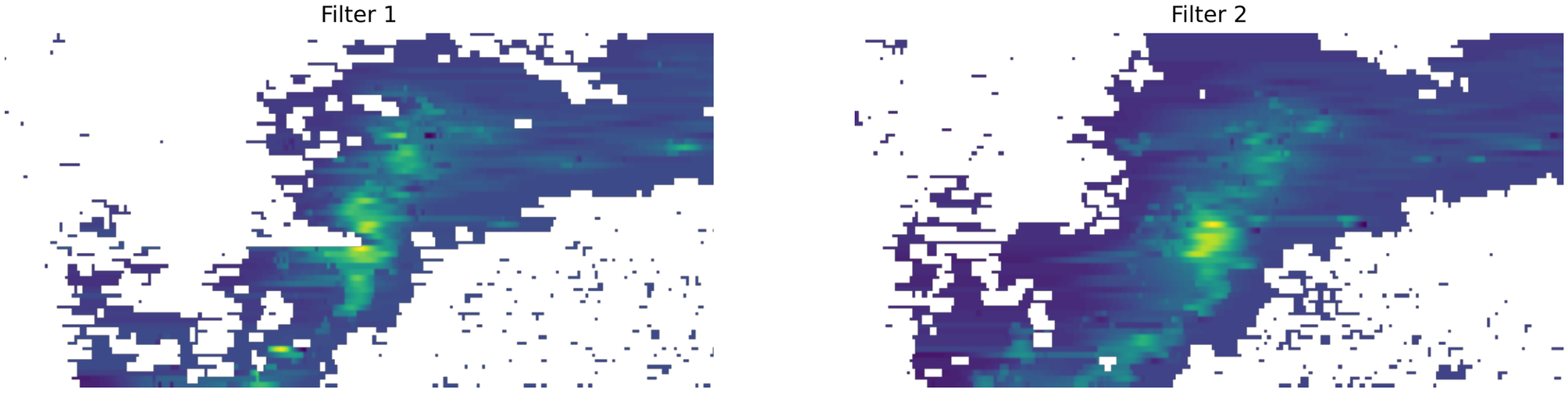
Layer: VEL (Filters 1-2)

Filter 1



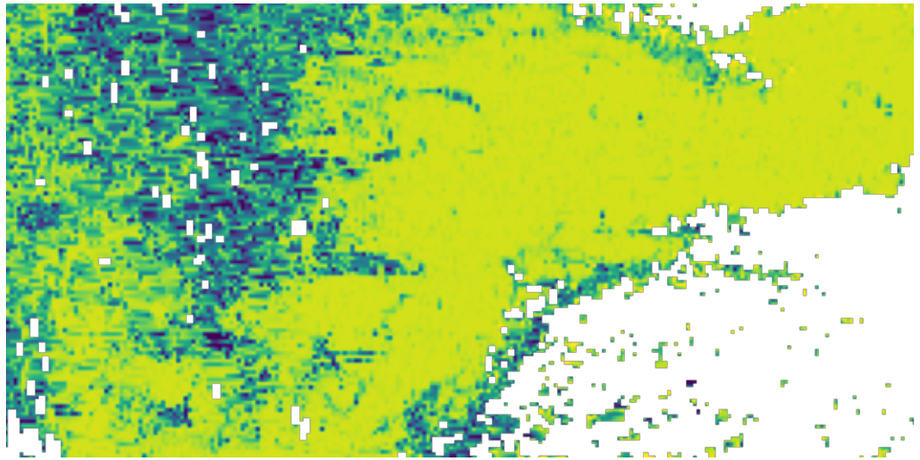
Filter 2

Layer: KDP (Filters 1-2)



Layer: RHOHV (Filters 1-2)

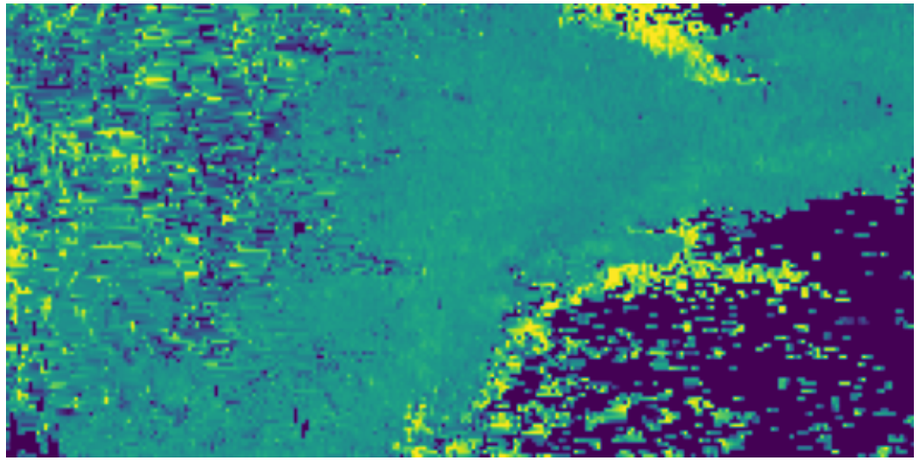
Filter 1



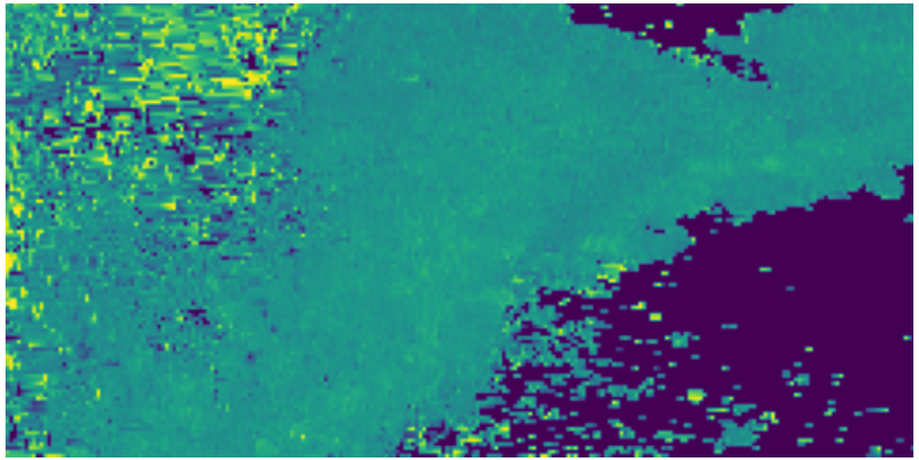
Filter 2

Layer: ZDR (Filters 1-2)

Filter 1

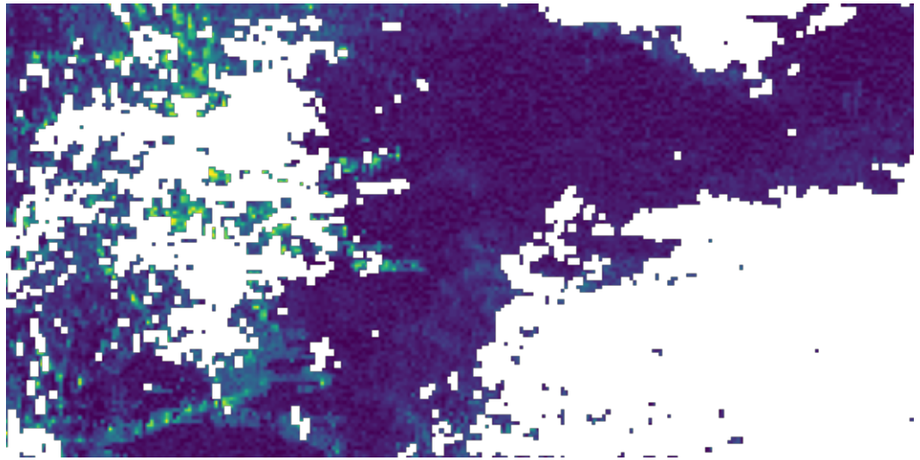


Filter 2



Layer: WIDTH (Filters 1-2)

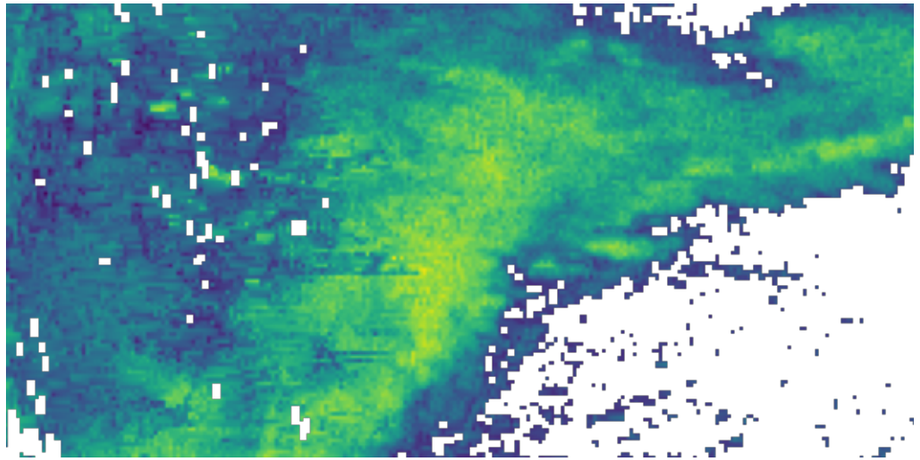
Filter 1



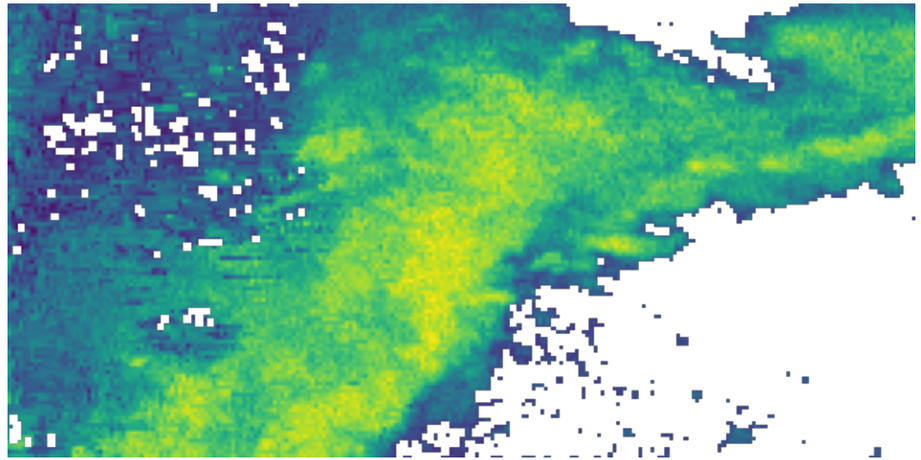
Filter 2

Layer: Normalized_DBZ (Filters 1-2)

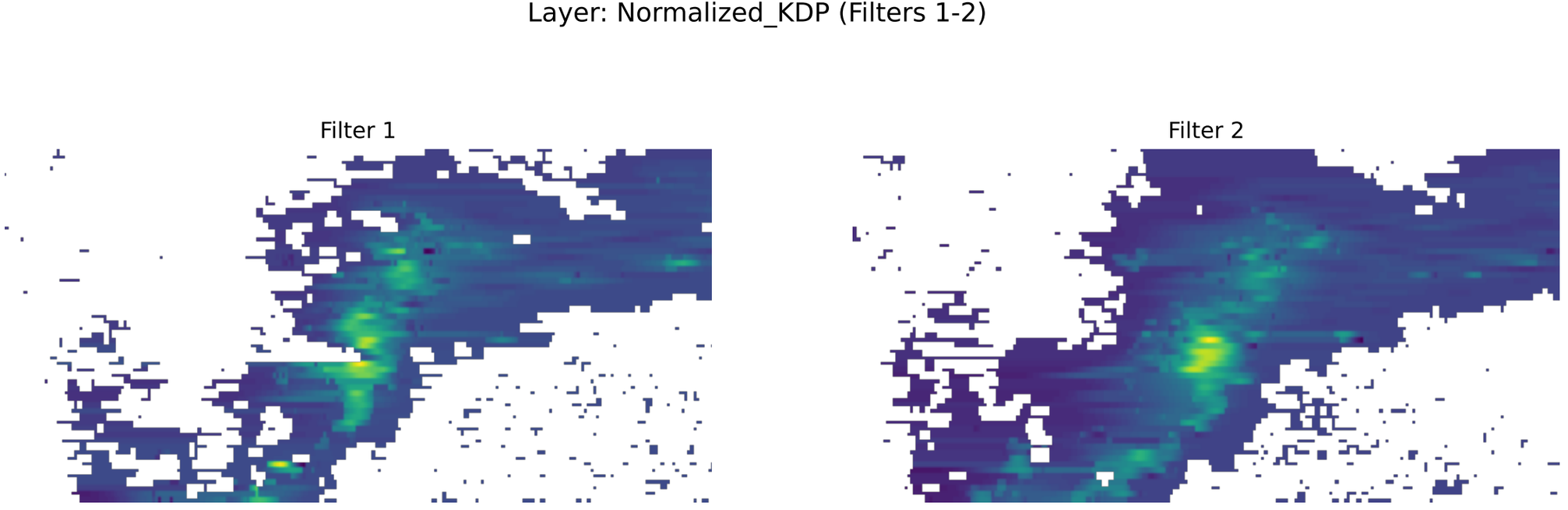
Filter 1



Filter 2

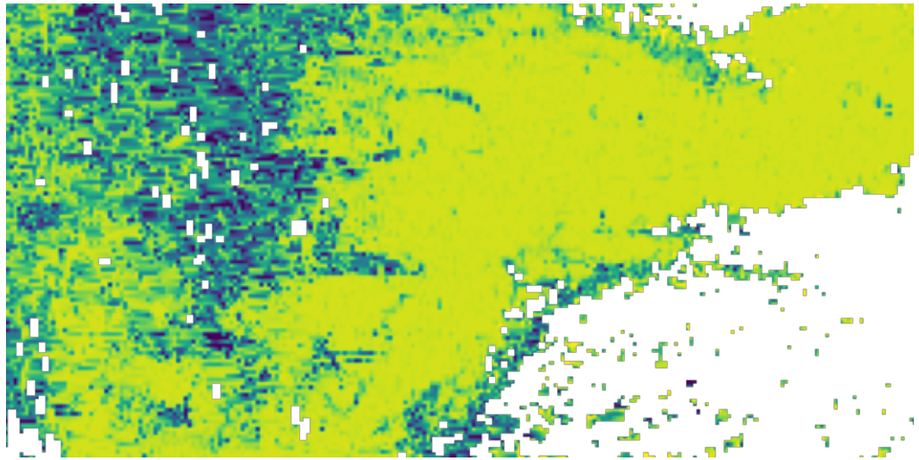


Layer: Normalized_VEL (Filters 1-2)


Layer: Normalized_KDP (Filters 1-2)
Filter 1
Filter 2

Layer: Normalized_RHOHV (Filters 1-2)

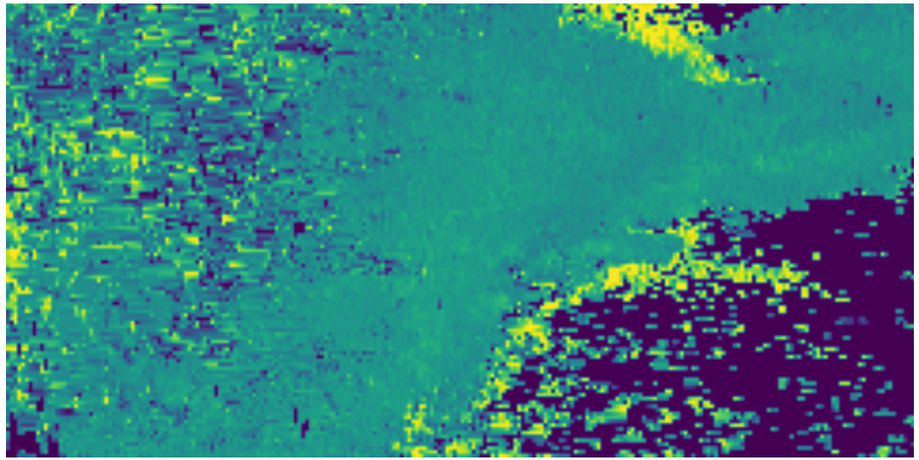
Filter 1



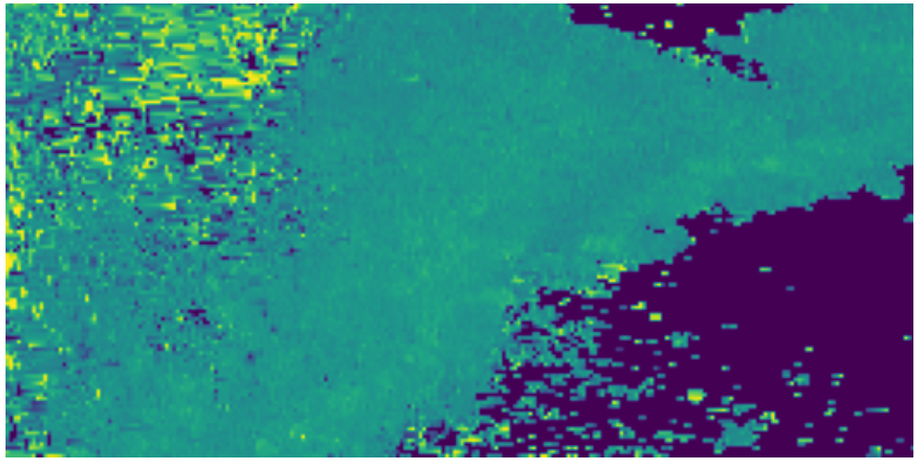
Filter 2

Layer: Normalized_ZDR (Filters 1-2)

Filter 1

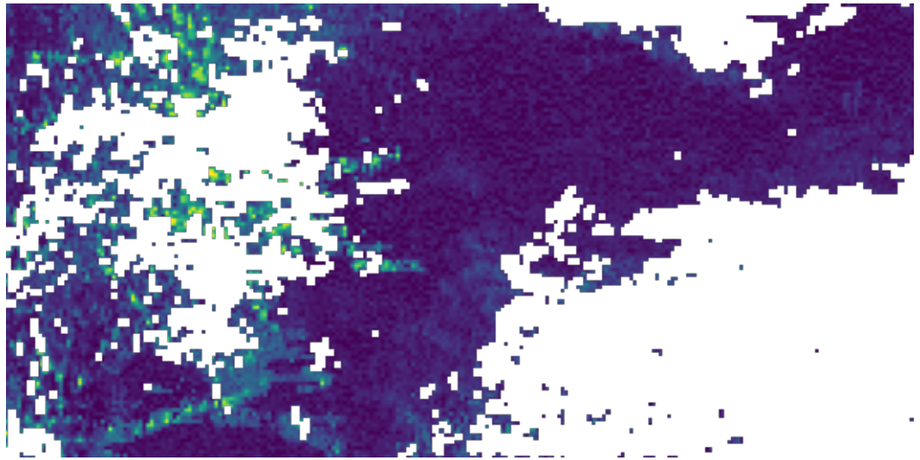


Filter 2



Layer: Normalized_WIDTH (Filters 1-2)

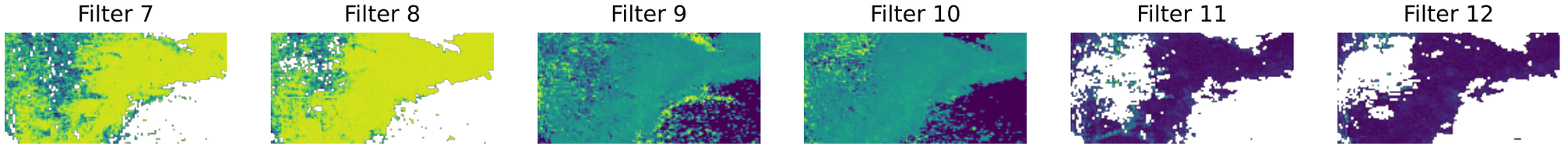
Filter 1



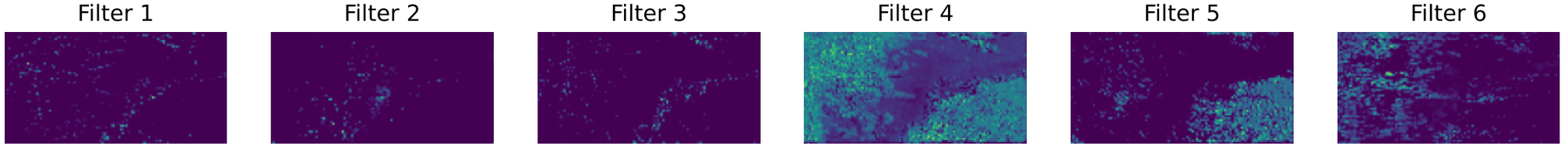
Filter 2

Layer: Concatenate1 (Filters 1-6)

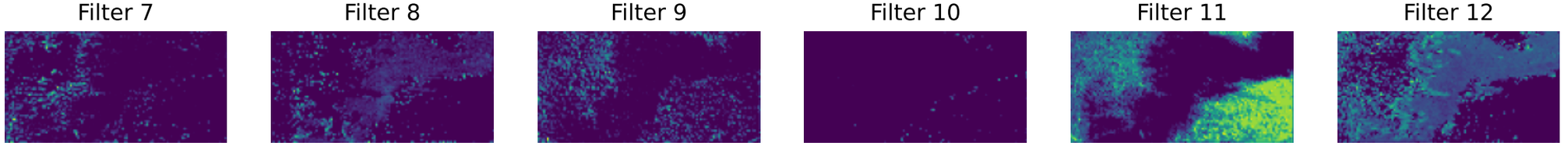
Layer: Concatenate1 (Filters 7-12)



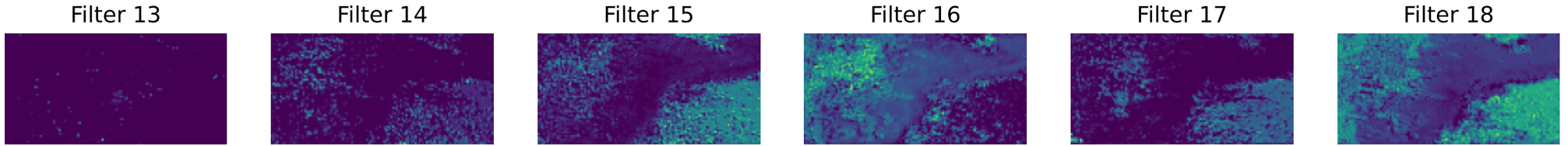
Layer: conv2d_24 (Filters 1-6)



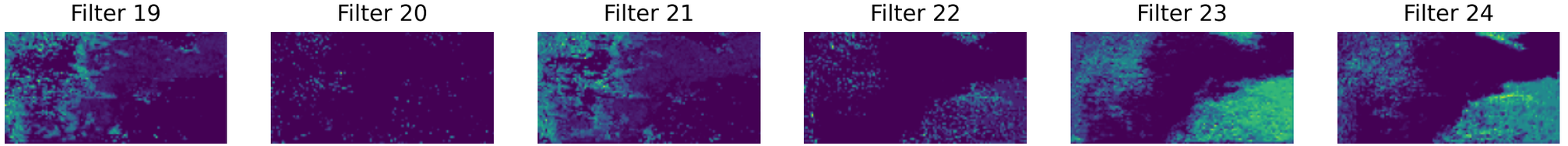
Layer: conv2d_24 (Filters 7-12)

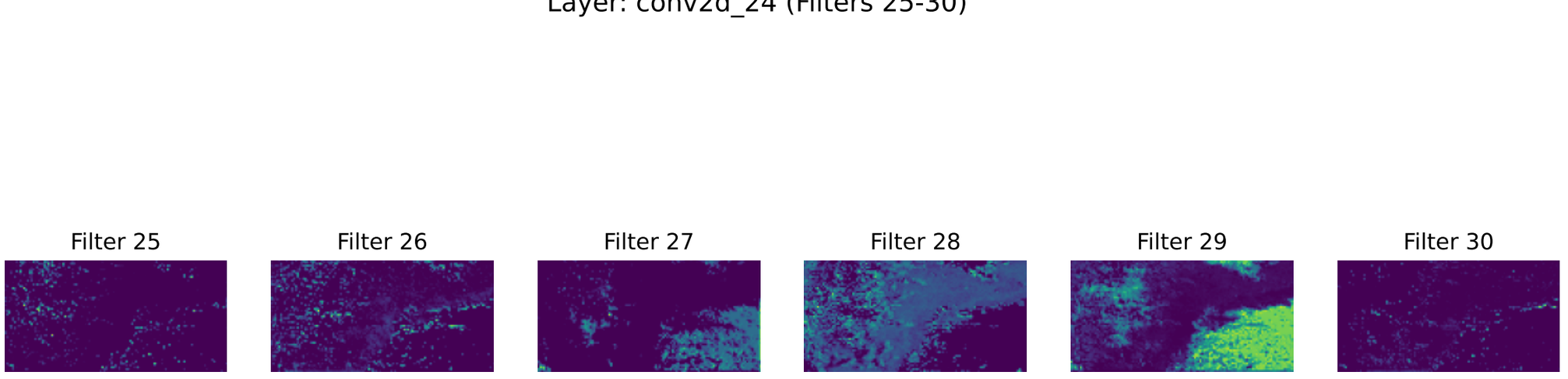


Layer: conv2d_24 (Filters 13-18)



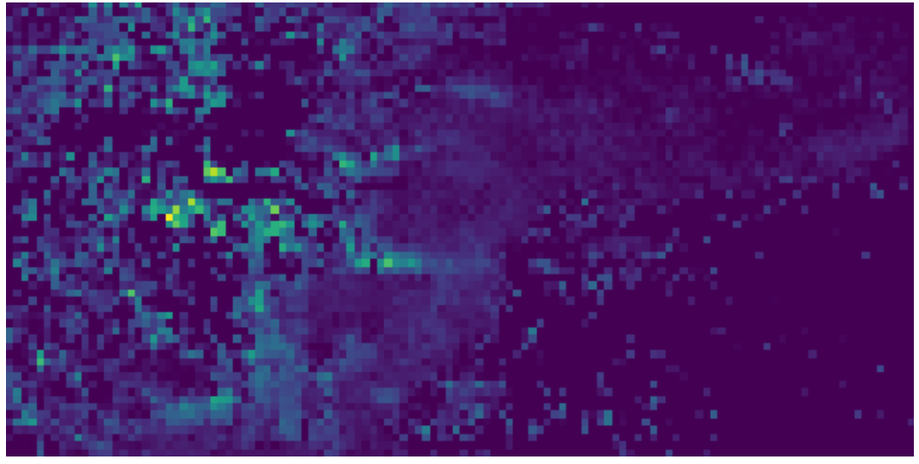
Layer: conv2d_24 (Filters 19-24)



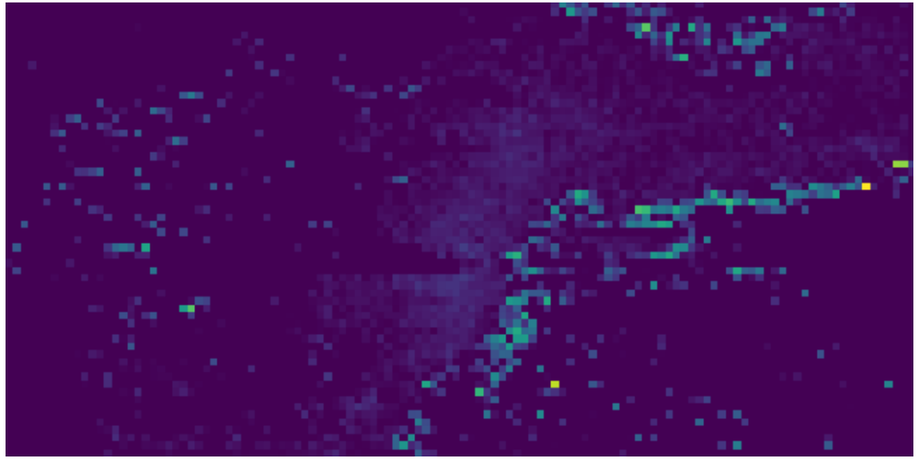

Layer: conv2d_24 (Filters 25-30)
Filter 25
Filter 26
Filter 27
Filter 28
Filter 29
Filter 30

Layer: conv2d_24 (Filters 31-32)

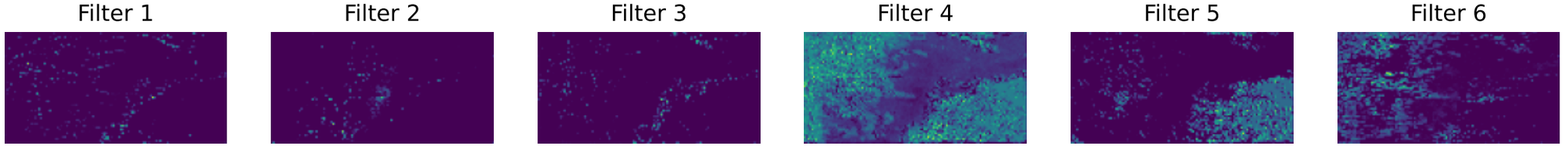
Filter 31



Filter 32

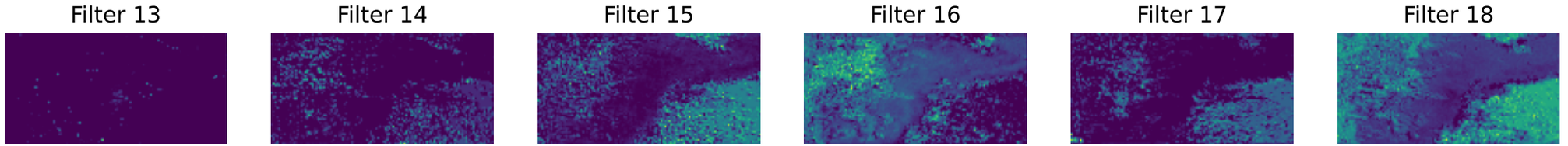


Layer: dropout (Filters 1-6)

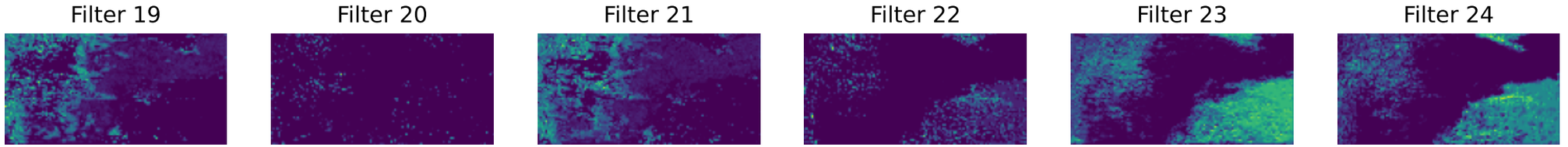


Layer: dropout (Filters 7-12)

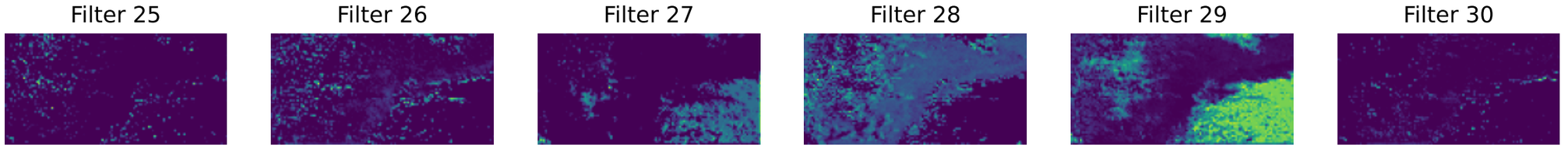
Layer: dropout (Filters 13-18)



Layer: dropout (Filters 19-24)

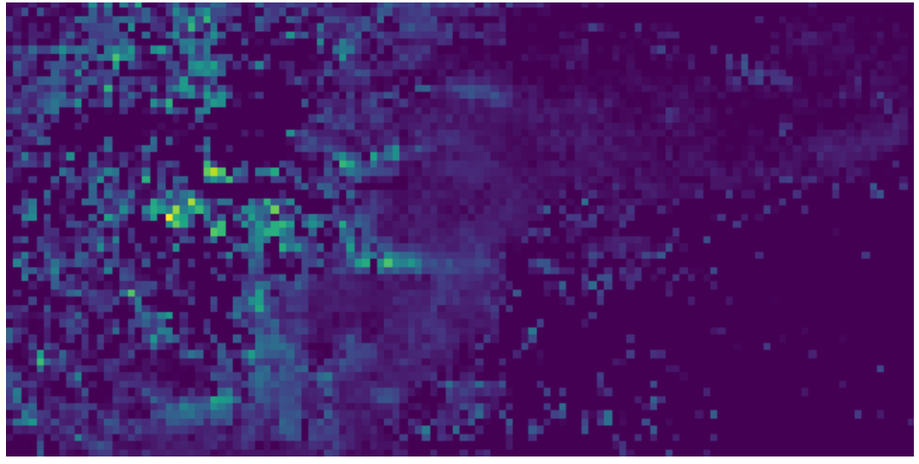


Layer: dropout (Filters 25-30)

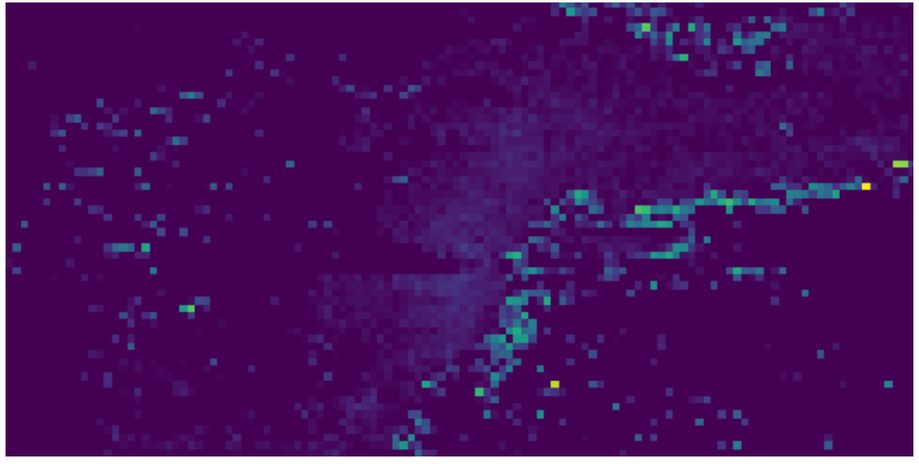


Layer: dropout (Filters 31-32)

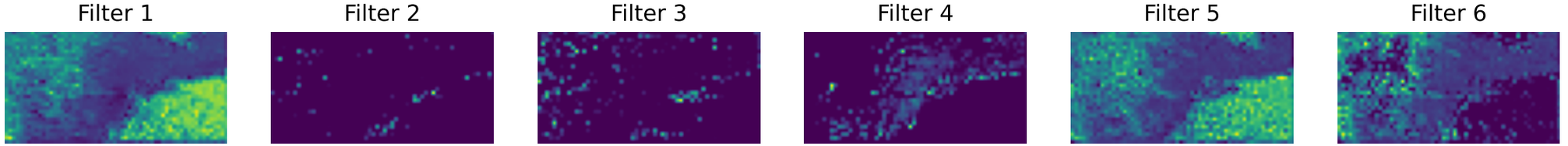
Filter 31



Filter 32



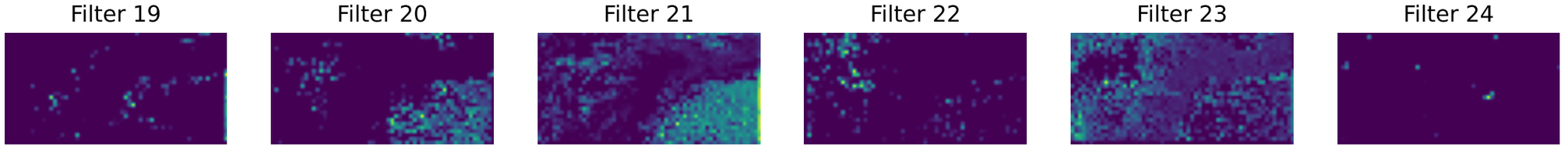
Layer: conv2d_25 (Filters 1-6)



Layer: conv2d_25 (Filters 7-12)

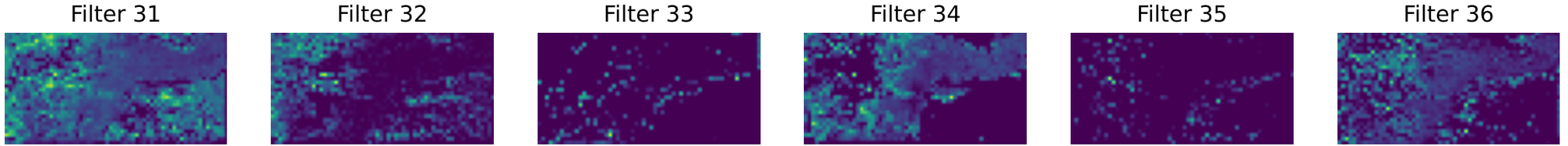
Layer: conv2d_25 (Filters 13-18)

Layer: conv2d_25 (Filters 19-24)



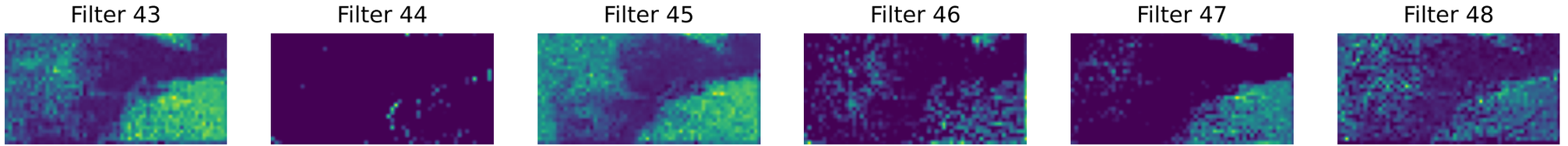
Layer: conv2d_25 (Filters 25-30)

Layer: conv2d_25 (Filters 31-36)



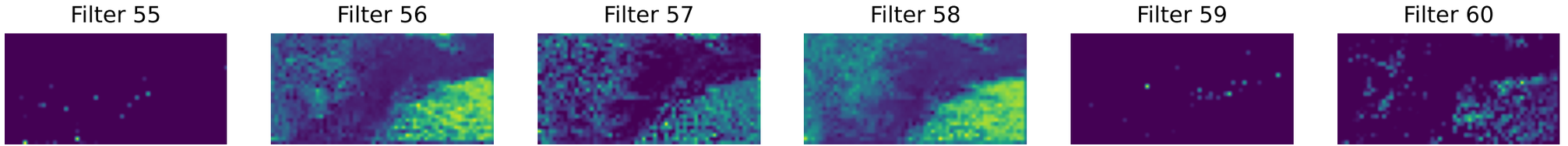
Layer: conv2d_25 (Filters 37-42)

Layer: conv2d_25 (Filters 43-48)



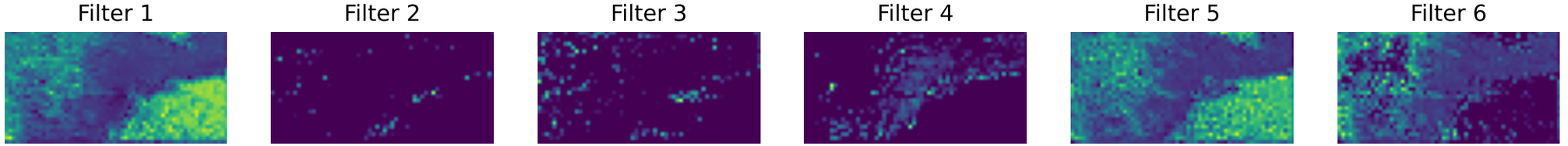
Layer: conv2d_25 (Filters 49-54)

Layer: conv2d_25 (Filters 55-60)



Layer: conv2d_25 (Filters 61-64)

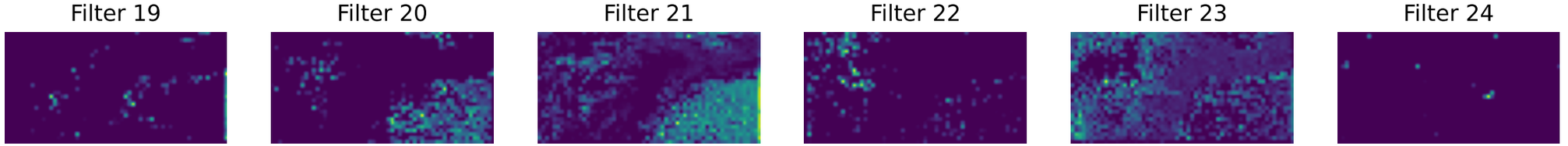
Layer: dropout_1 (Filters 1-6)



Layer: dropout_1 (Filters 7-12)

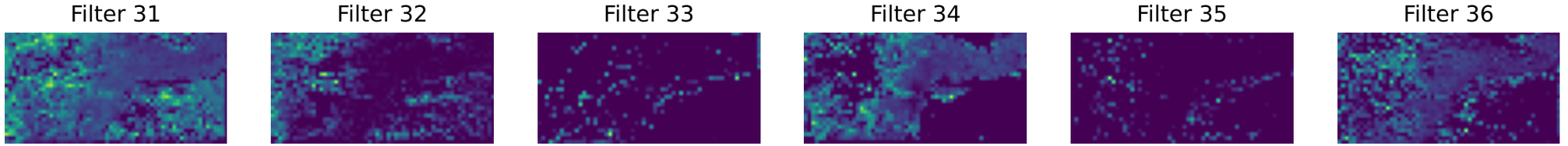
Layer: dropout_1 (Filters 13-18)

Layer: dropout_1 (Filters 19-24)



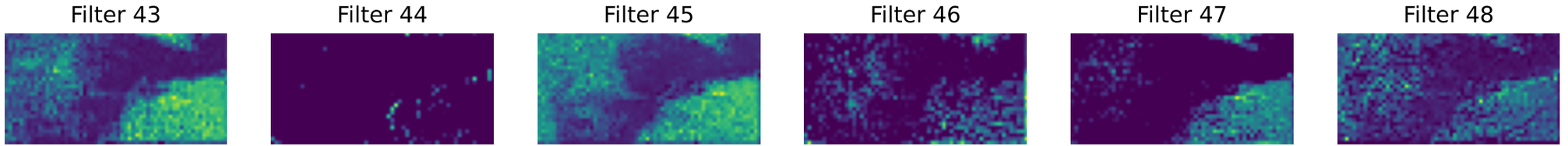
Layer: dropout_1 (Filters 25-30)

Layer: dropout_1 (Filters 31-36)



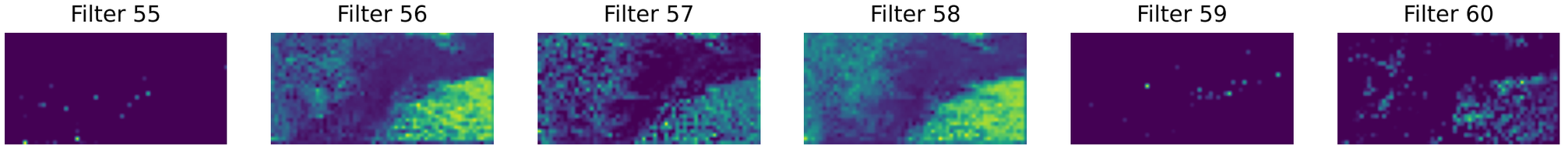
Layer: dropout_1 (Filters 37-42)

Layer: dropout_1 (Filters 43-48)

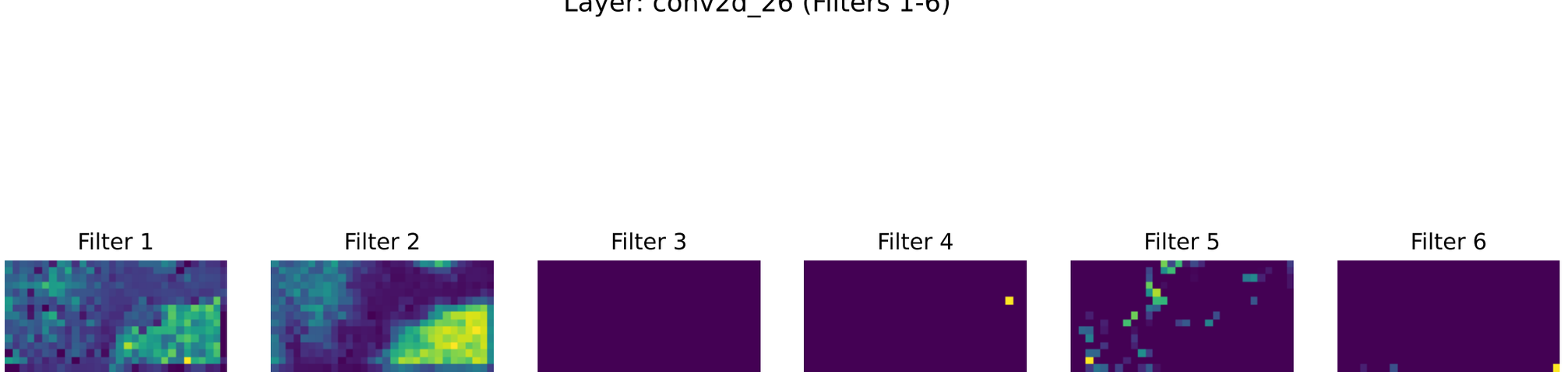


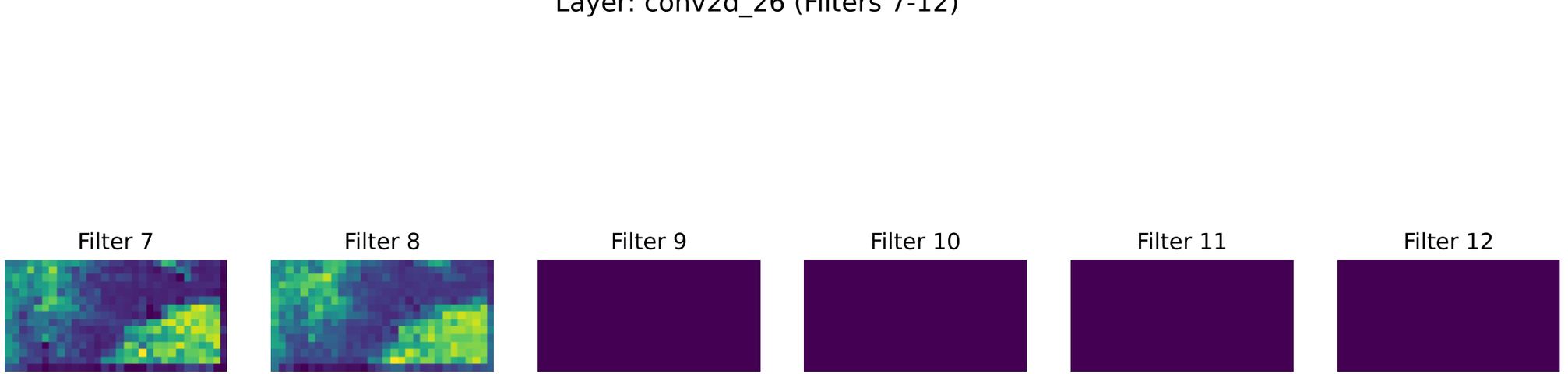
Layer: dropout_1 (Filters 49-54)

Layer: dropout_1 (Filters 55-60)

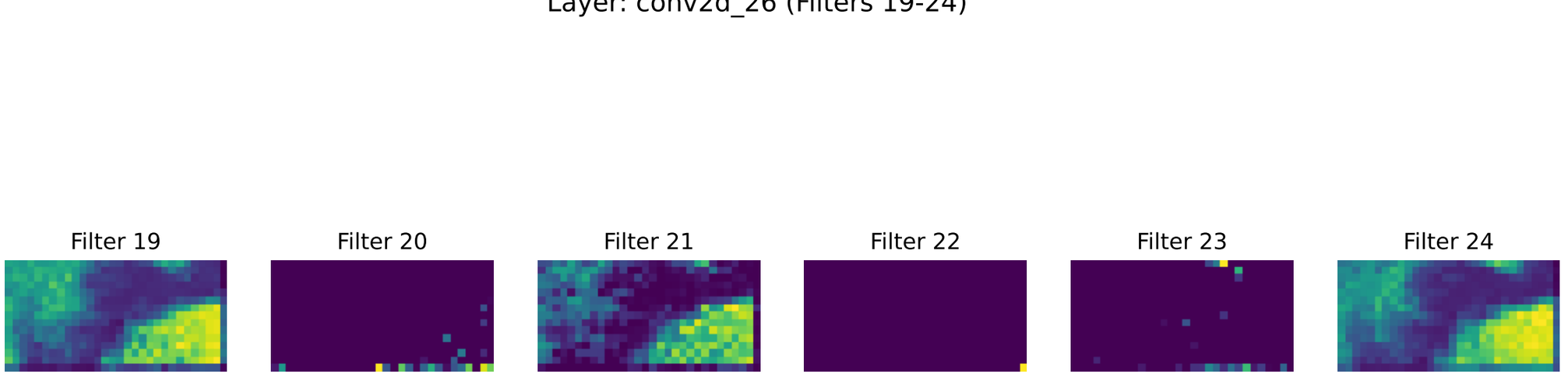


Layer: dropout_1 (Filters 61-64)

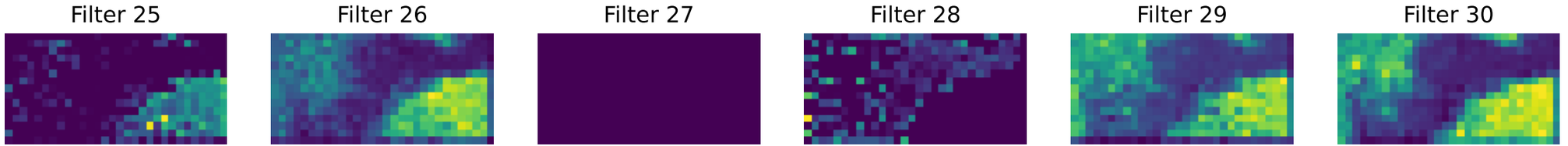

Layer: conv2d_26 (Filters 1-6)
Filter 1
Filter 2
Filter 3
Filter 4
Filter 5
Filter 6

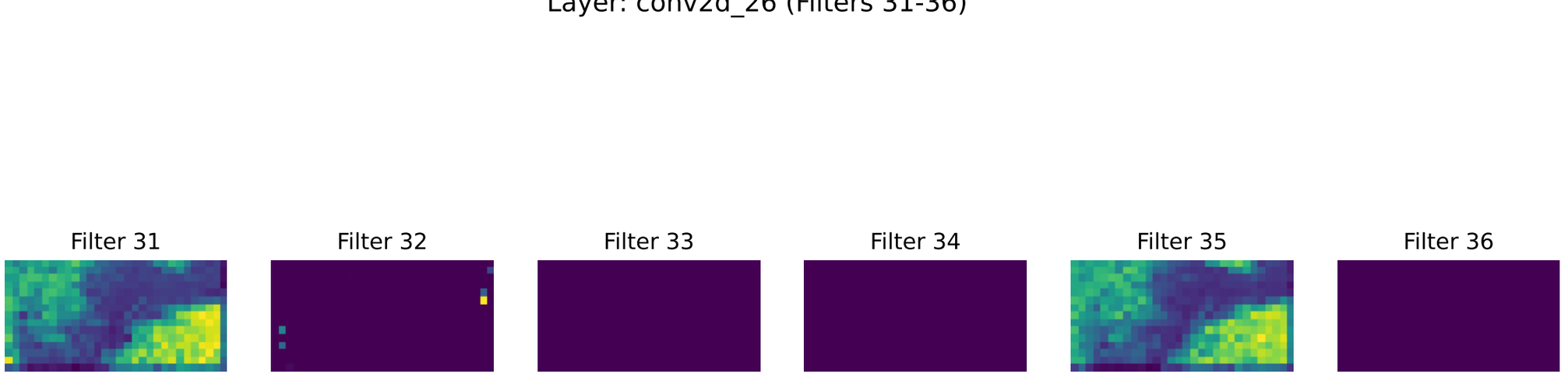

Layer: conv2d_26 (Filters 7-12)
Filter 7
Filter 8
Filter 9
Filter 10
Filter 11
Filter 12

Layer: conv2d_26 (Filters 13-18)

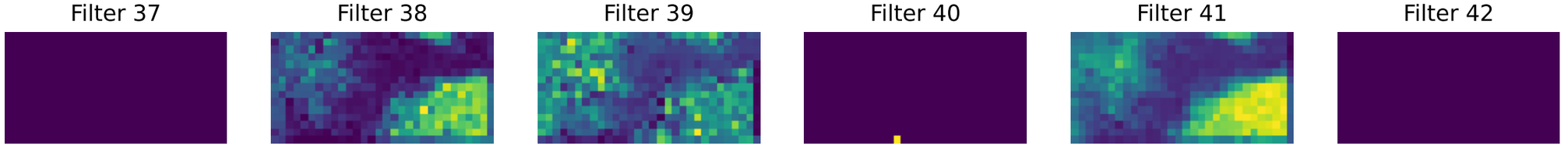

Layer: conv2d_26 (Filters 19-24)
Filter 19
Filter 20
Filter 21
Filter 22
Filter 23
Filter 24

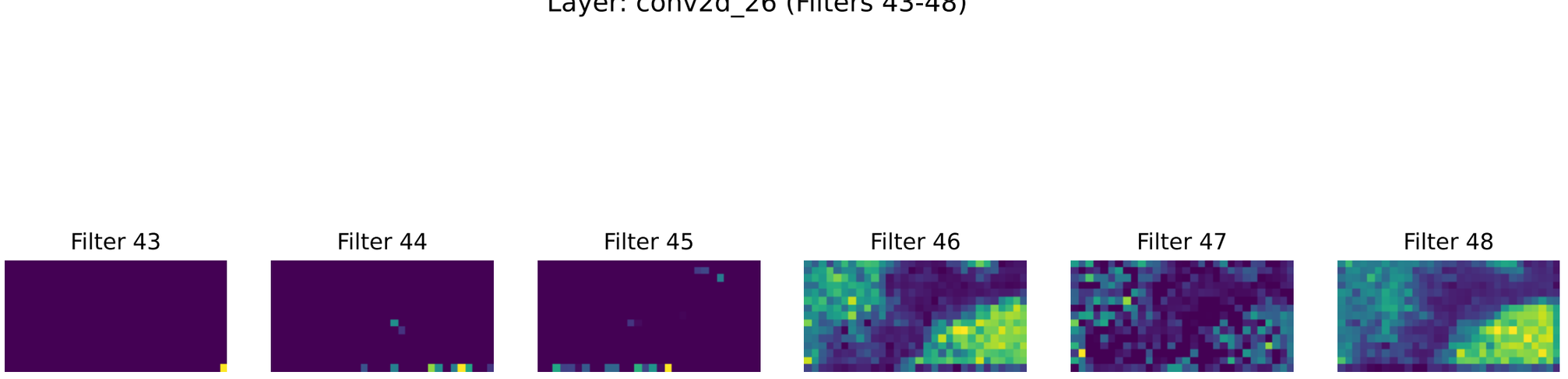
Layer: conv2d_26 (Filters 25-30)



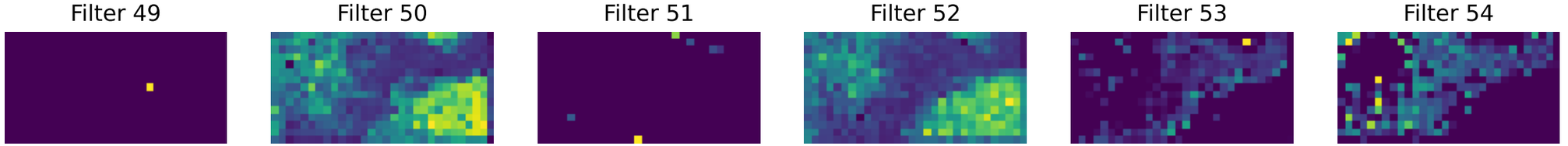

Layer: conv2d_26 (Filters 31-36)
Filter 31
Filter 32
Filter 33
Filter 34
Filter 35
Filter 36

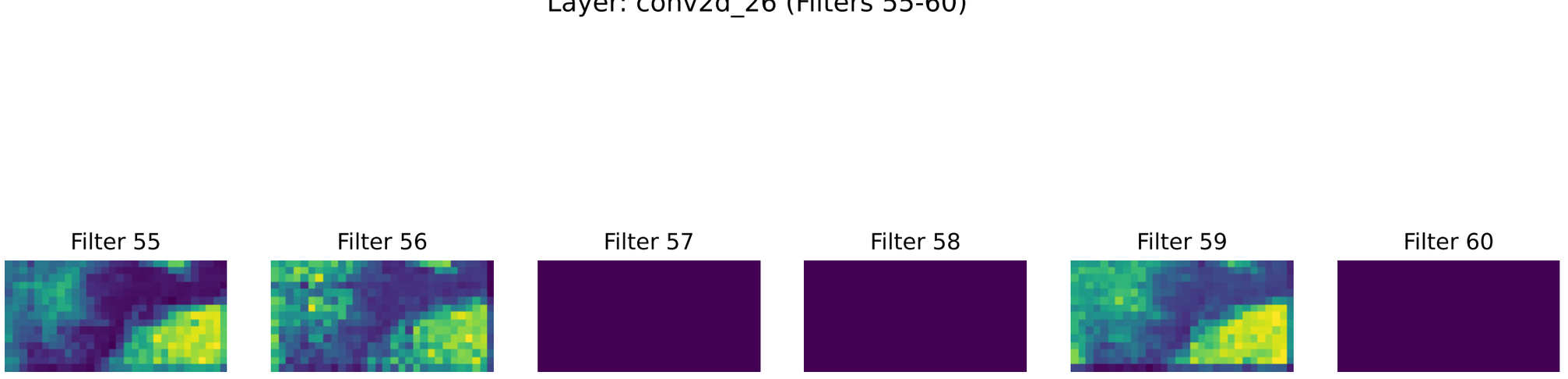
Layer: conv2d_26 (Filters 37-42)

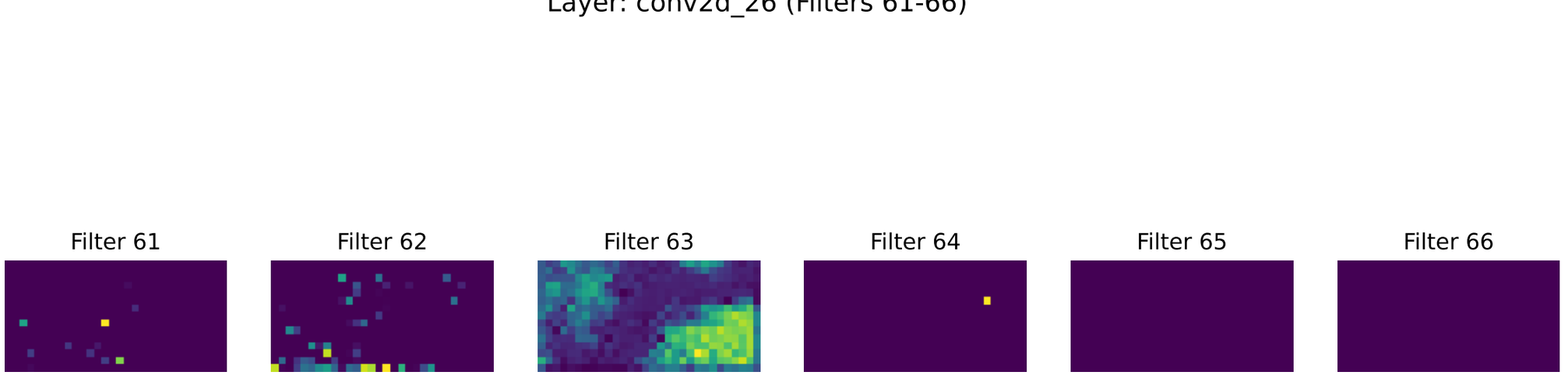


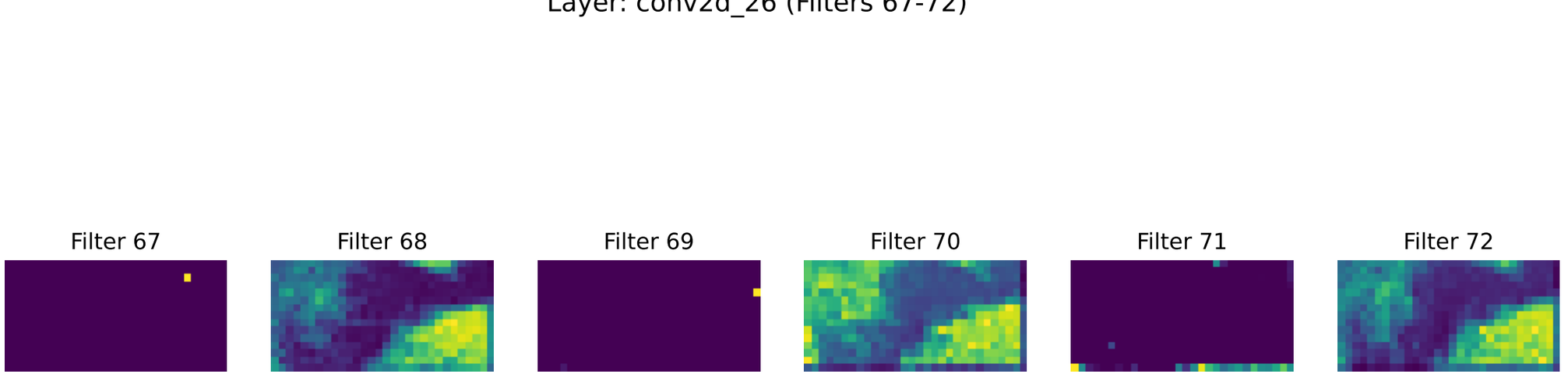

Layer: conv2d_26 (Filters 43-48)
Filter 43
Filter 44
Filter 45
Filter 46
Filter 47
Filter 48

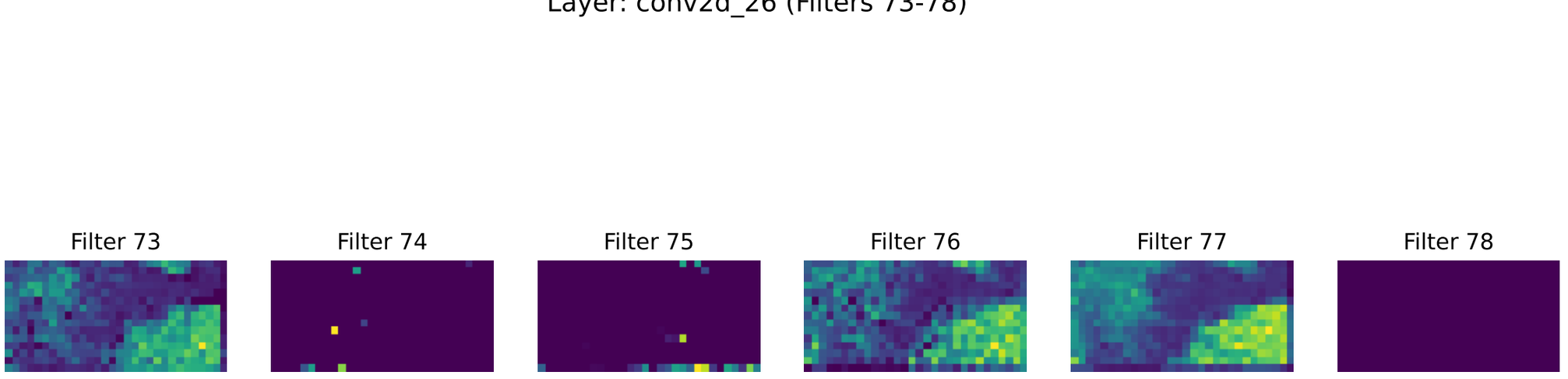
Layer: conv2d_26 (Filters 49-54)

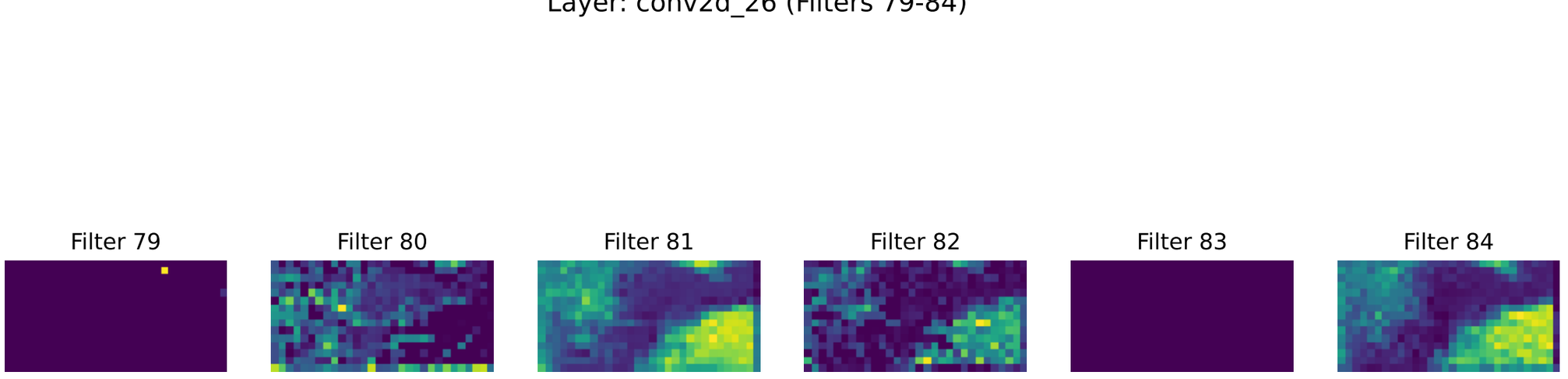


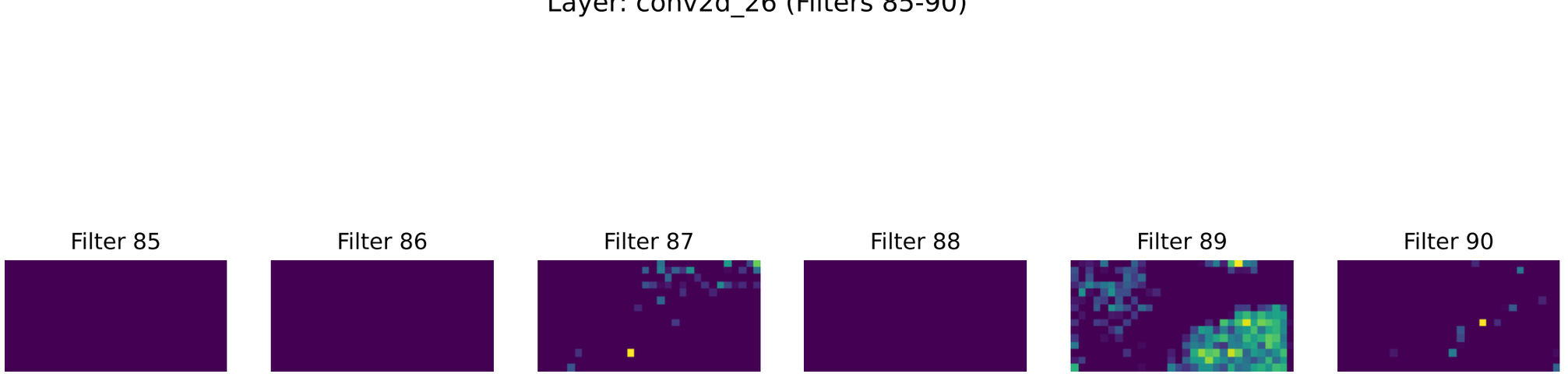

Layer: conv2d_26 (Filters 55-60)
Filter 55
Filter 56
Filter 57
Filter 58
Filter 59
Filter 60


Layer: conv2d_26 (Filters 61-66)
Filter 61
Filter 62
Filter 63
Filter 64
Filter 65
Filter 66


Layer: conv2d_26 (Filters 67-72)
Filter 67
Filter 68
Filter 69
Filter 70
Filter 71
Filter 72

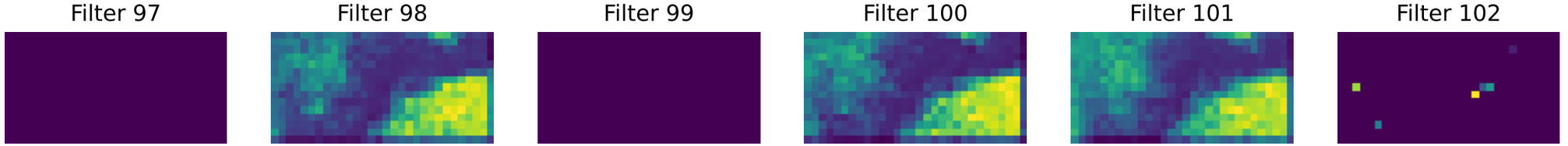

Layer: conv2d_26 (Filters 73-78)
Filter 73
Filter 74
Filter 75
Filter 76
Filter 77
Filter 78


Layer: conv2d_26 (Filters 79-84)
Filter 79
Filter 80
Filter 81
Filter 82
Filter 83
Filter 84

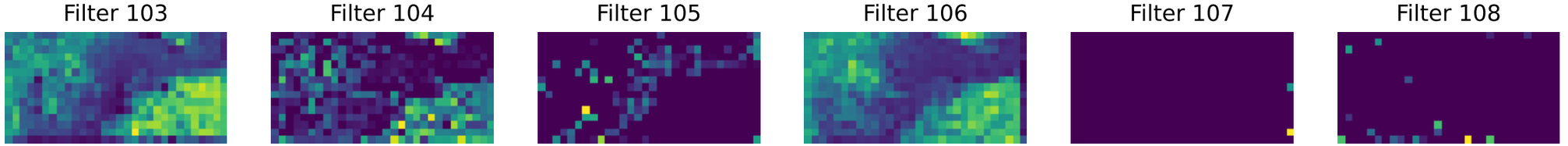

Layer: conv2d_26 (Filters 85-90)
Filter 85
Filter 86
Filter 87
Filter 88
Filter 89
Filter 90

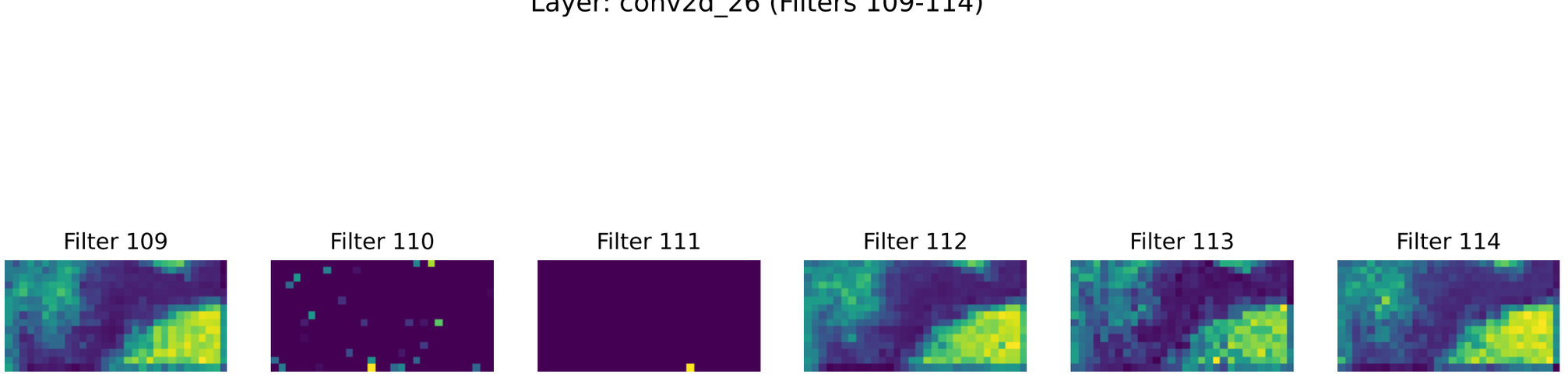
Layer: conv2d_26 (Filters 91-96)

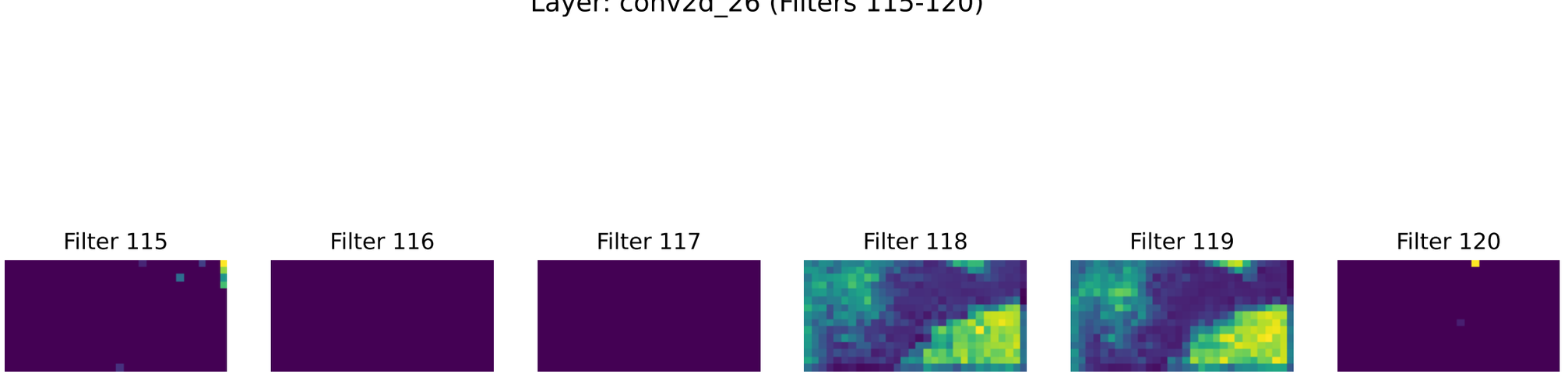
Layer: conv2d_26 (Filters 97-102)

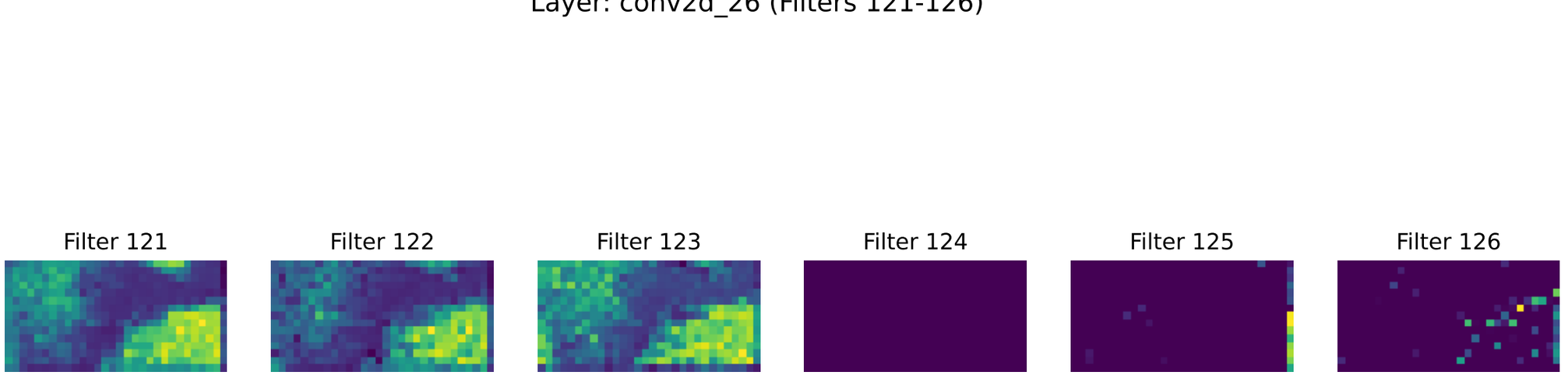


Layer: conv2d_26 (Filters 103-108)




Layer: conv2d_26 (Filters 109-114)
Filter 109
Filter 110
Filter 111
Filter 112
Filter 113
Filter 114

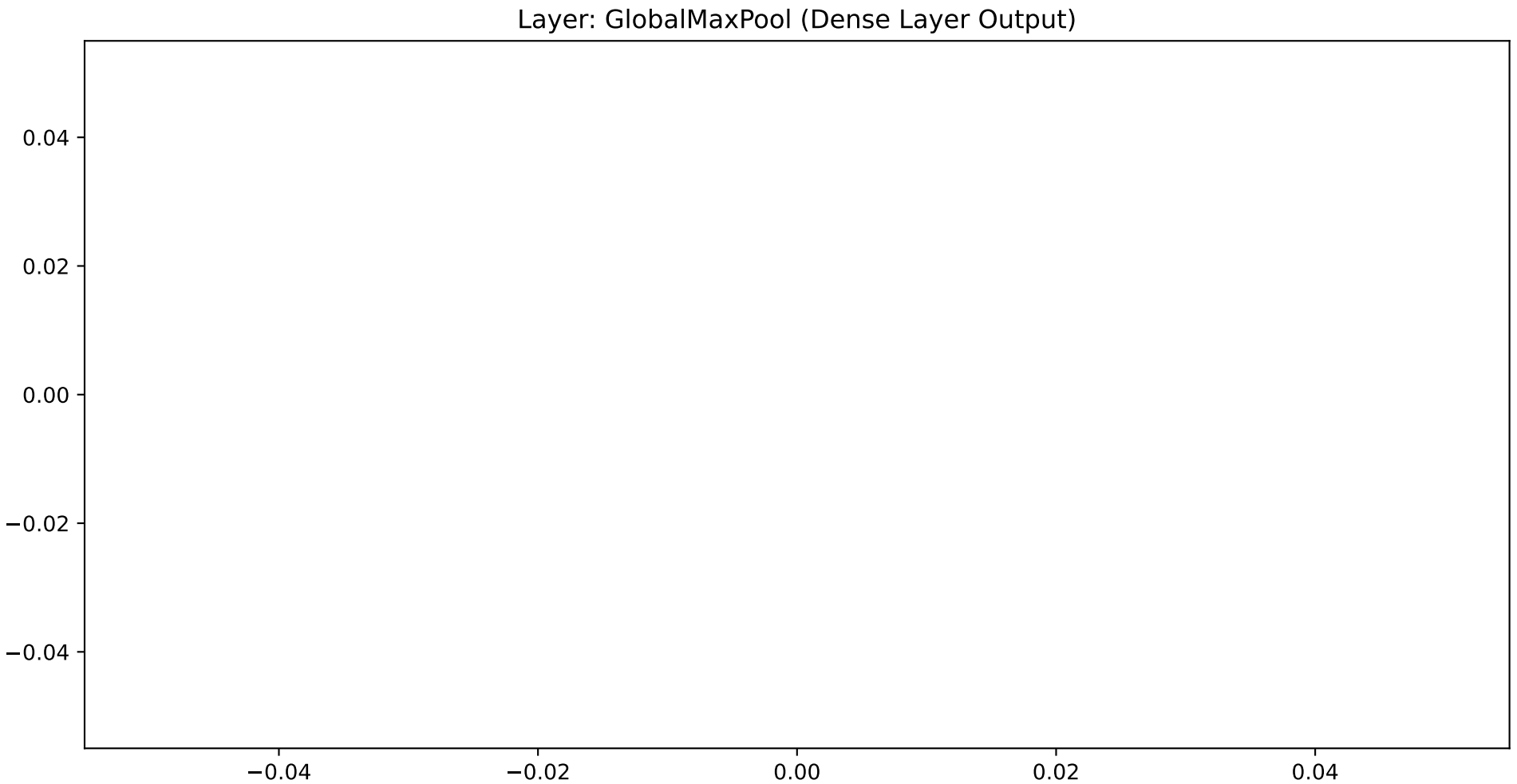

Layer: conv2d_26 (Filters 115-120)
Filter 115
Filter 116
Filter 117
Filter 118
Filter 119
Filter 120


Layer: conv2d_26 (Filters 121-126)
Filter 121
Filter 122
Filter 123
Filter 124
Filter 125
Filter 126

Layer: conv2d_26 (Filters 127-128)

Filter 127

Filter 128


Layer: GlobalMaxPool (Dense Layer Output)
0.04
0.02
0.00
−0.02
−0.04
−0.04
−0.02
0.00
0.02
0.04