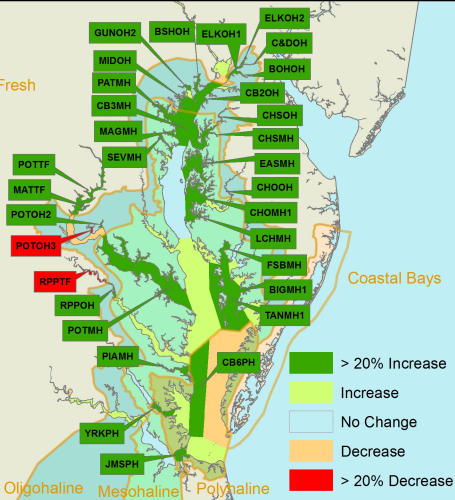


| | 2014 (ha) | 2015 (ha) | Change (ha) | 2014 (ac) | 2015 (ac) | Change (ac) | Percent Change |
|--------------------|--------------|--------------|----------------|--------------|--------------|----------------|-------------------|
| Tidal Fresh | 6,270 | 7,063 | 793 | 15,495 | 17,454 | 1,960 | 13% |
| Oligohaline | 2,914 | 3,999 | 1,085 | 7,200 | 9,881 | 2,681 | 37% |
| Mesohaline | 14,992 | 19,314 | 4,322 | 37,048 | 47,728 | 10,680 | 29% |
| Polyhaline | 6,352 | 6,700 | 349 | 15,696 | 16,558 | 862 | 5% |
| Bay | 30,528 | 37,077 | 6,549 | 75,438 | 91,621 | 16,182 | 21% |

Tidal Fresh

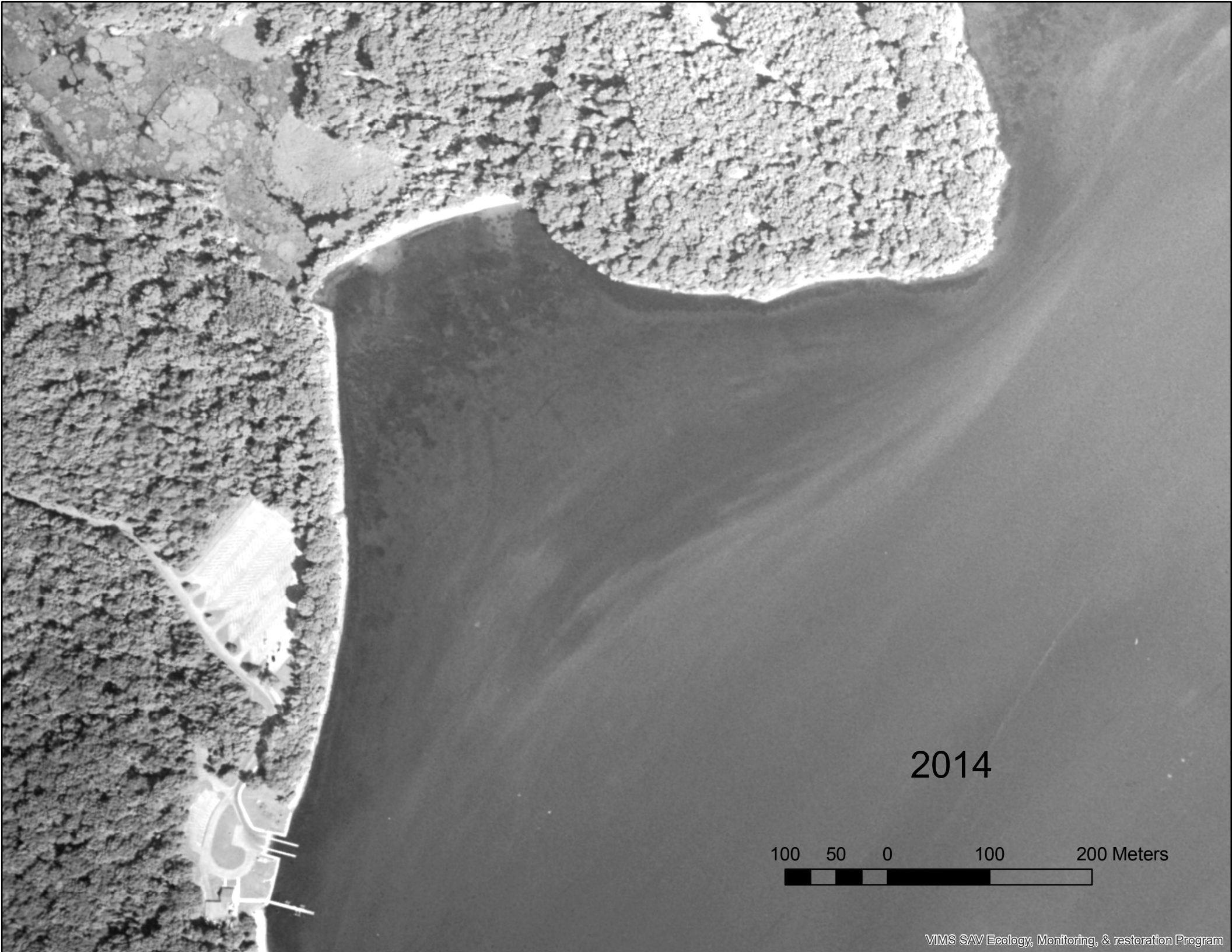


Coastal Bays

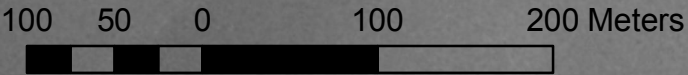
Oligohaline

Mesohaline

Polyhaline

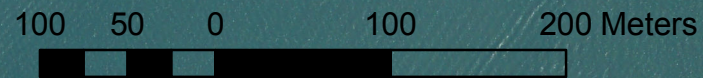


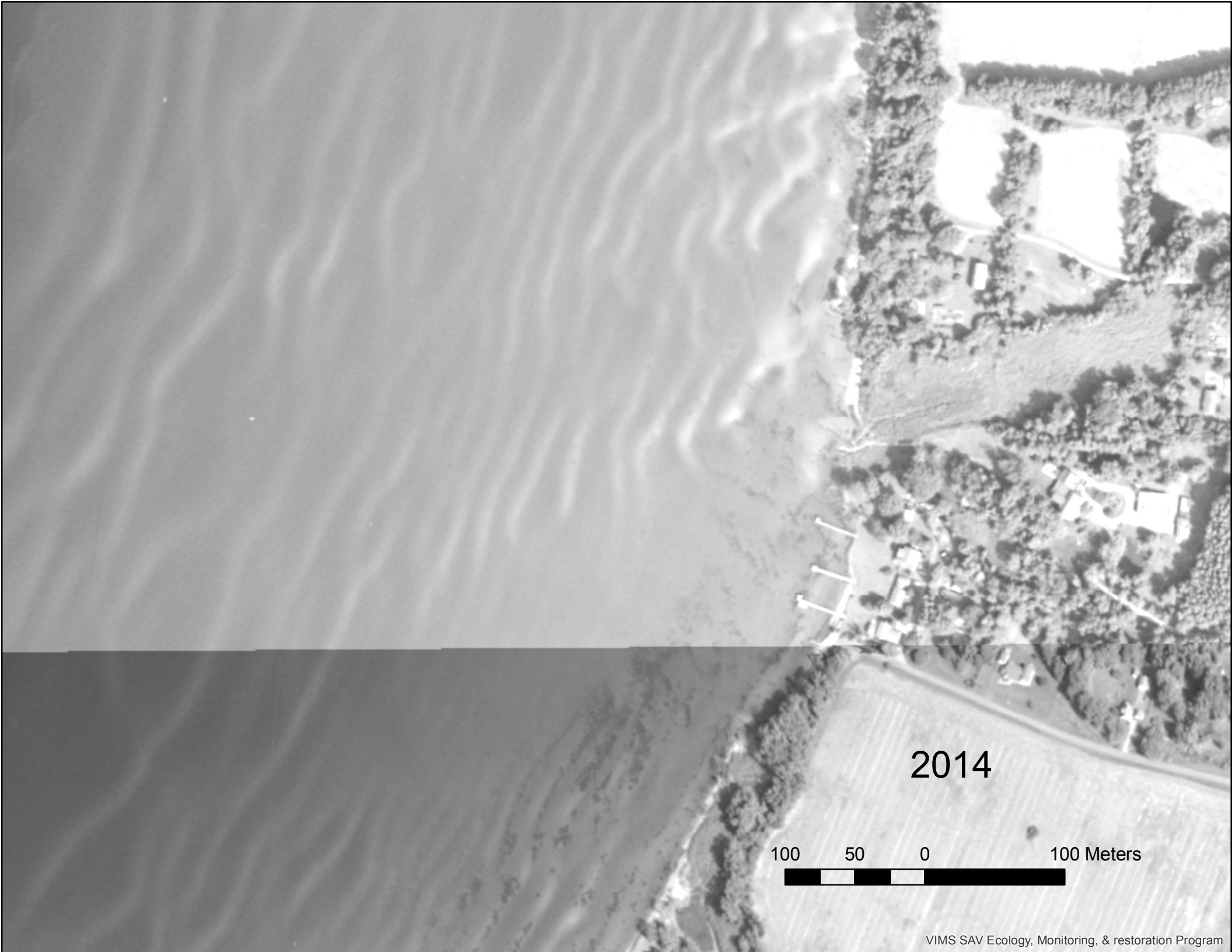
2014





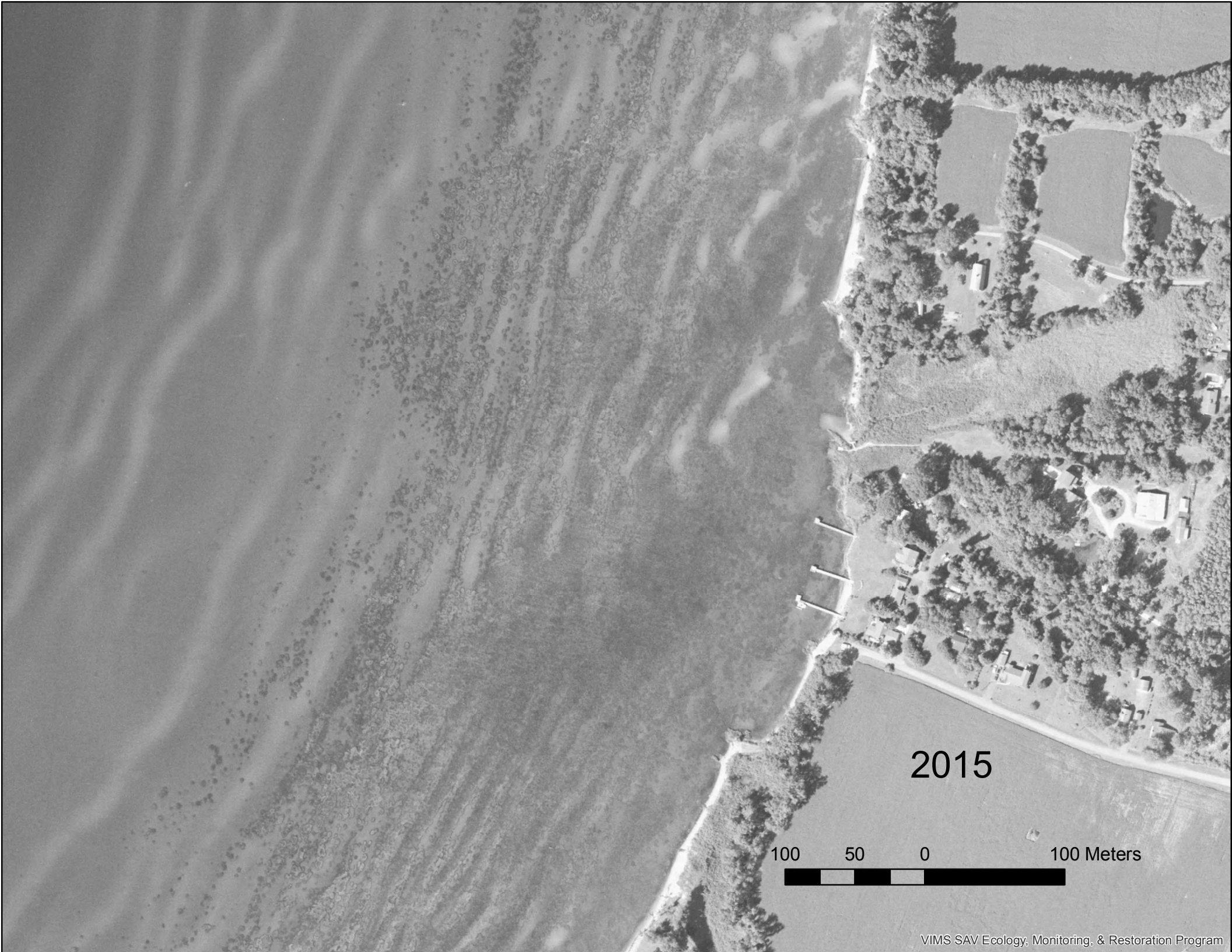
2015





2014



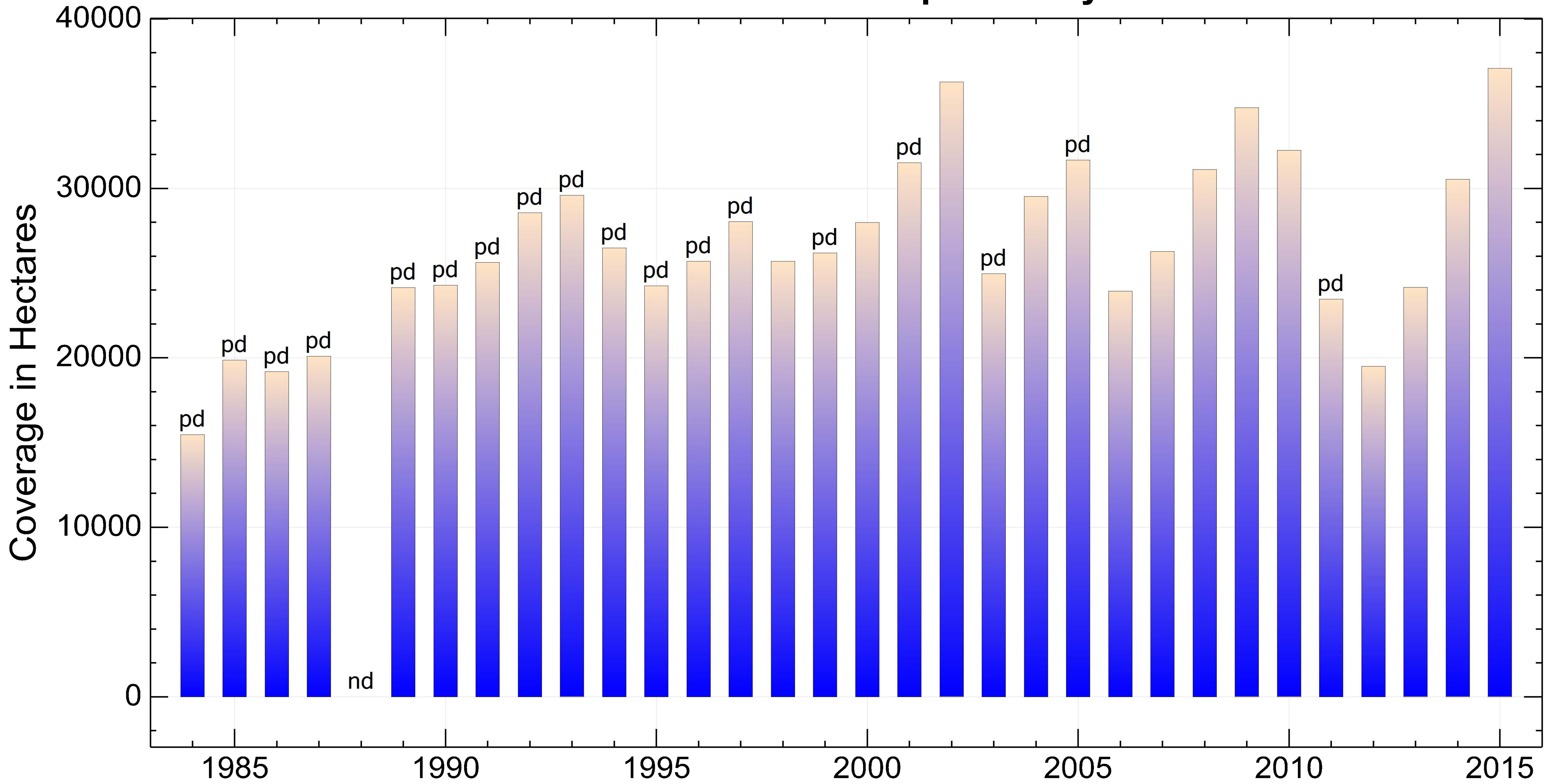


2015

100 50 0 100 Meters

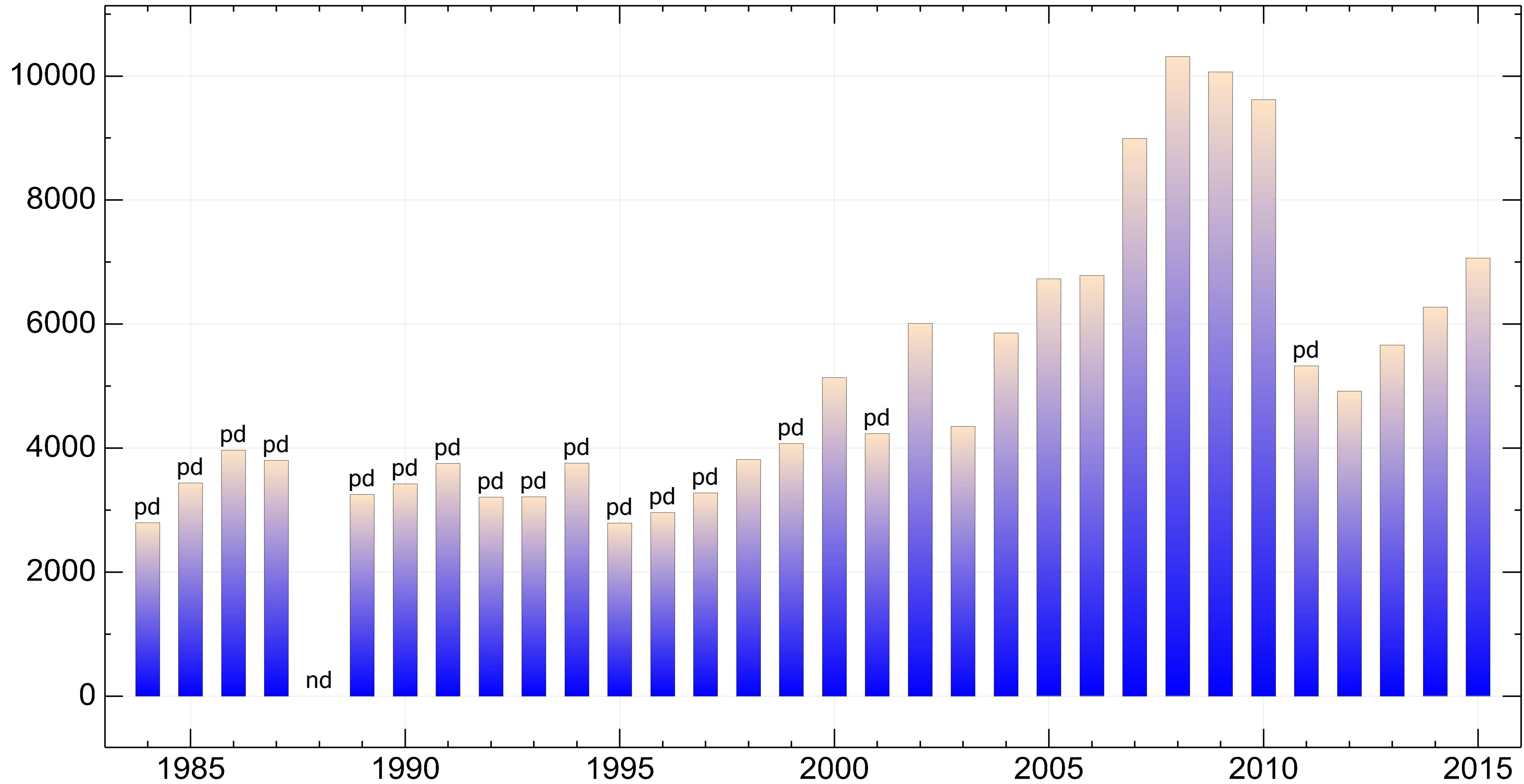
A horizontal scale bar with four segments. The first segment is black and labeled '100'. The second segment is white and labeled '50'. The third segment is black and labeled '0'. The fourth segment is white and labeled '100 Meters'.

SAV Area in Chesapeake Bay

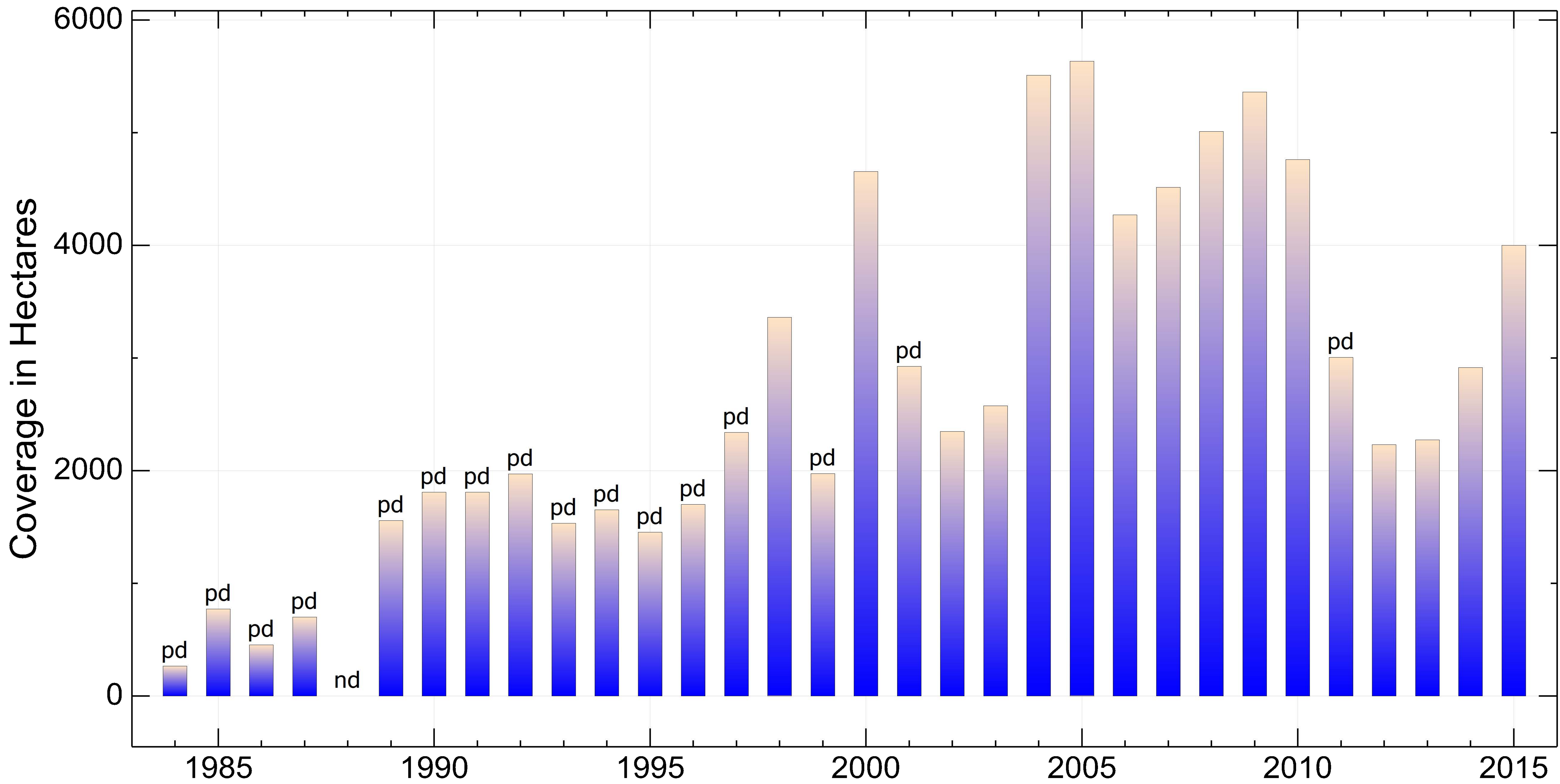


Tidal Fresh Zone

Coverage in Hectares

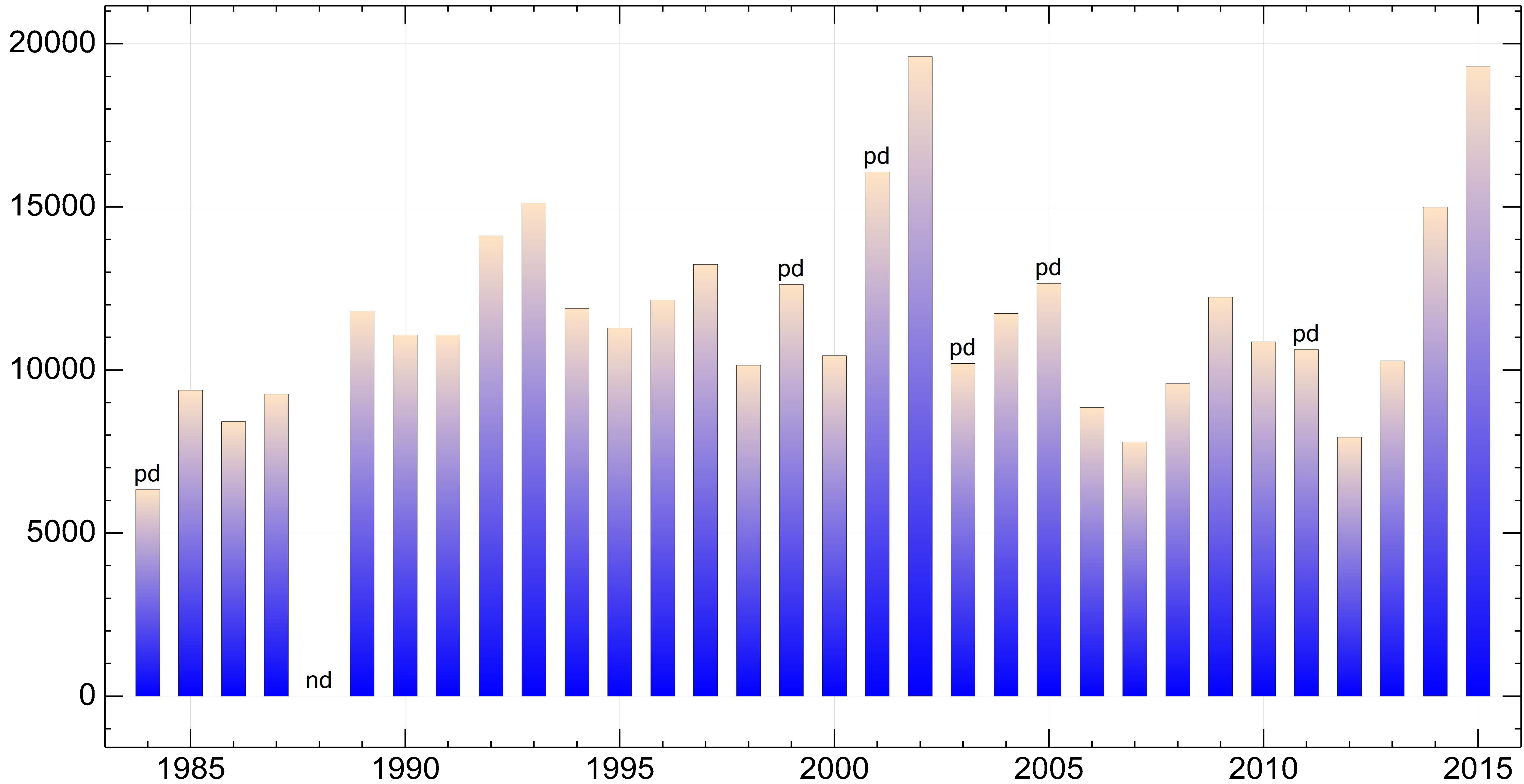


Oligohaline Zone



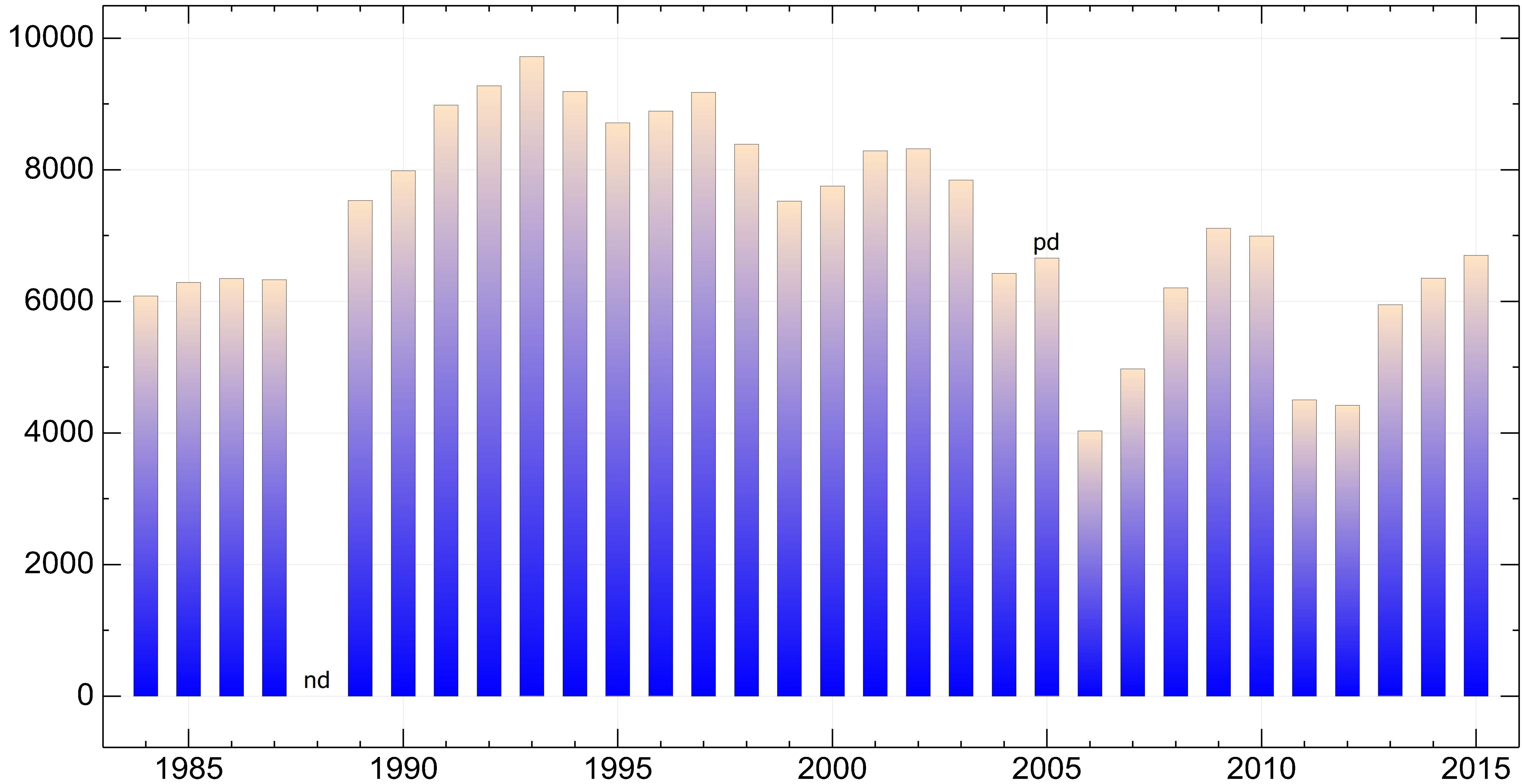
Mesohaline Zone

Coverage in Hectares

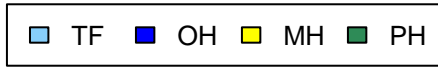


Polyhaline Zone

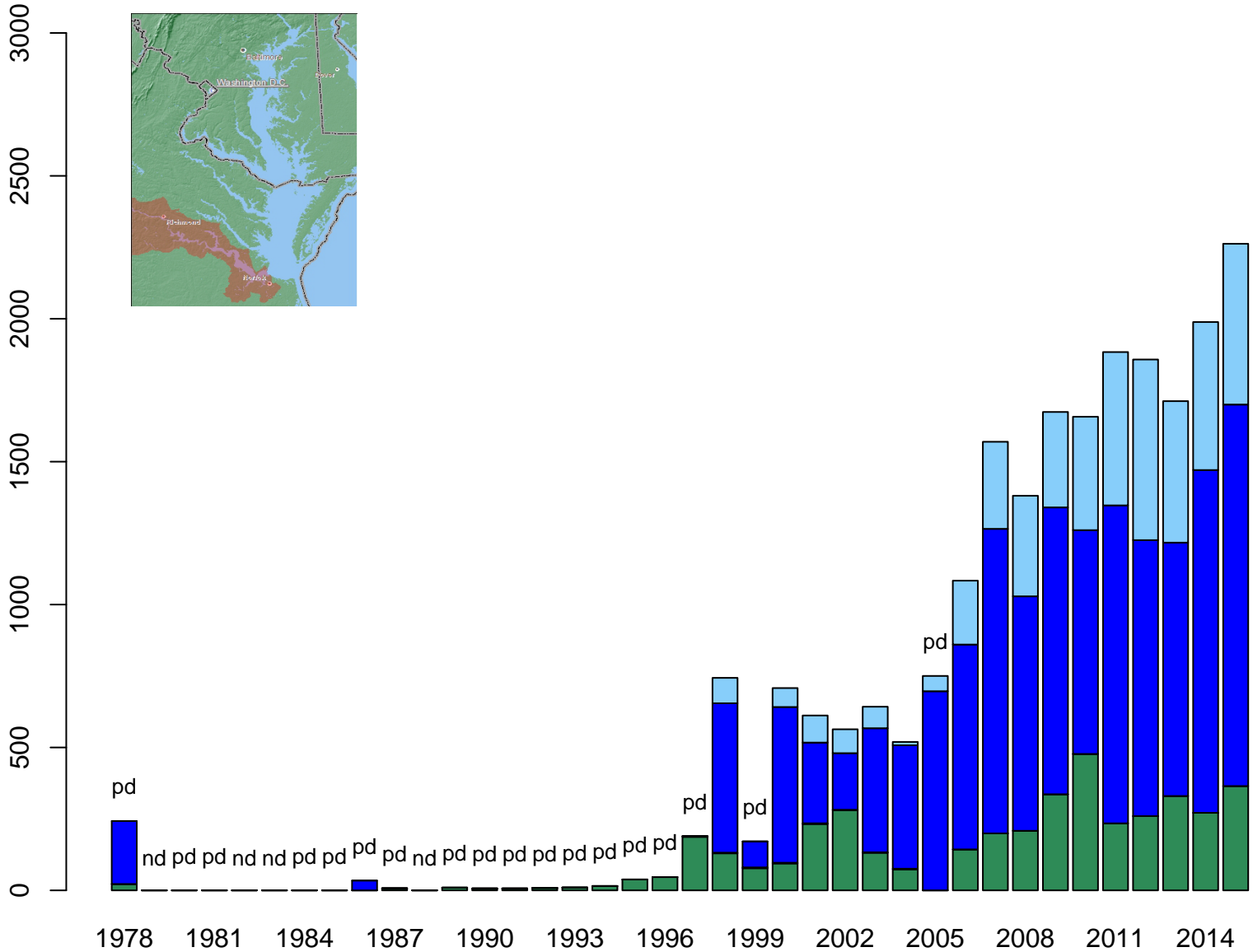
Coverage in Hectares



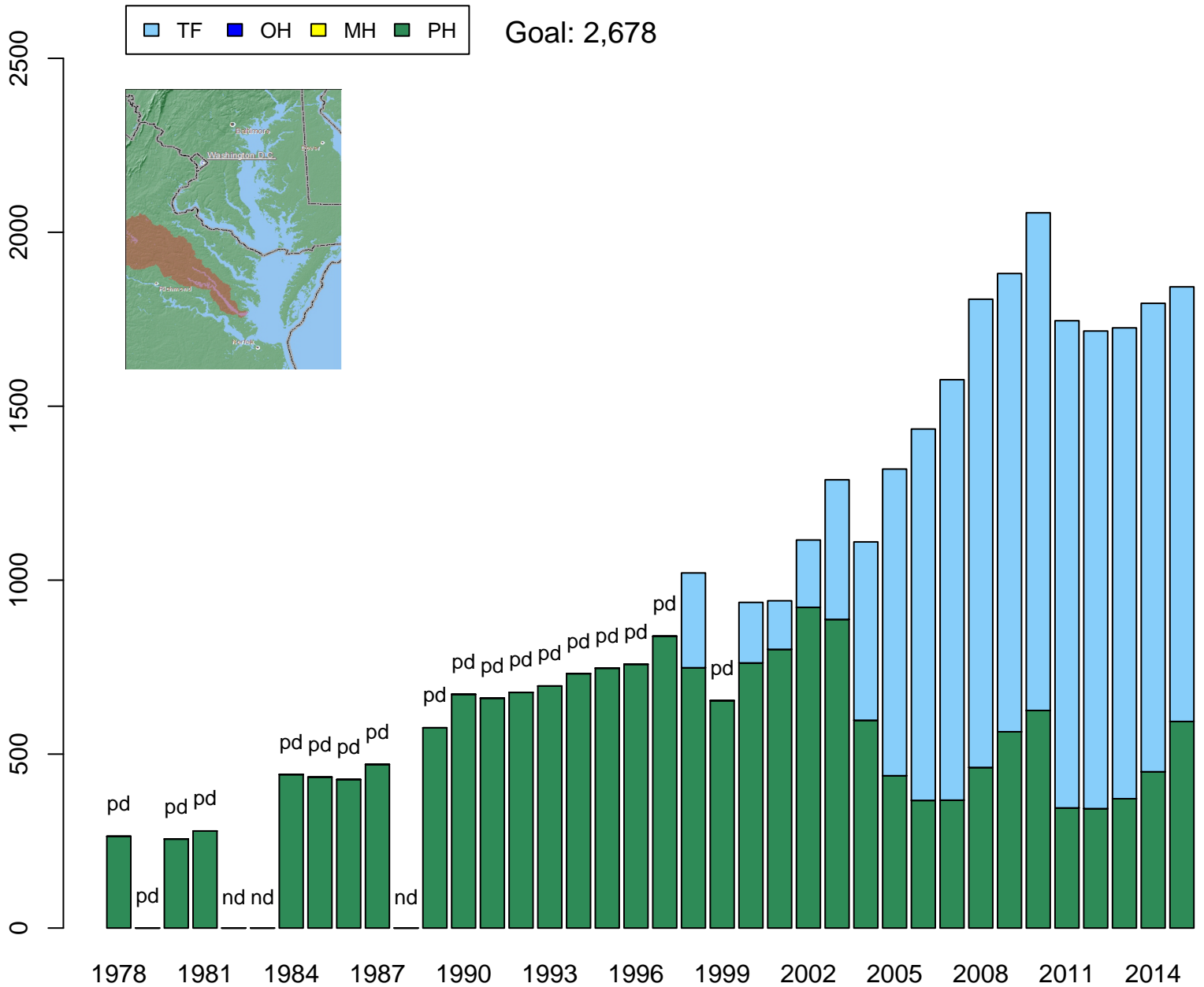
JMS SAV Area by Salinity Zone (Acres)



Goal: 3,408



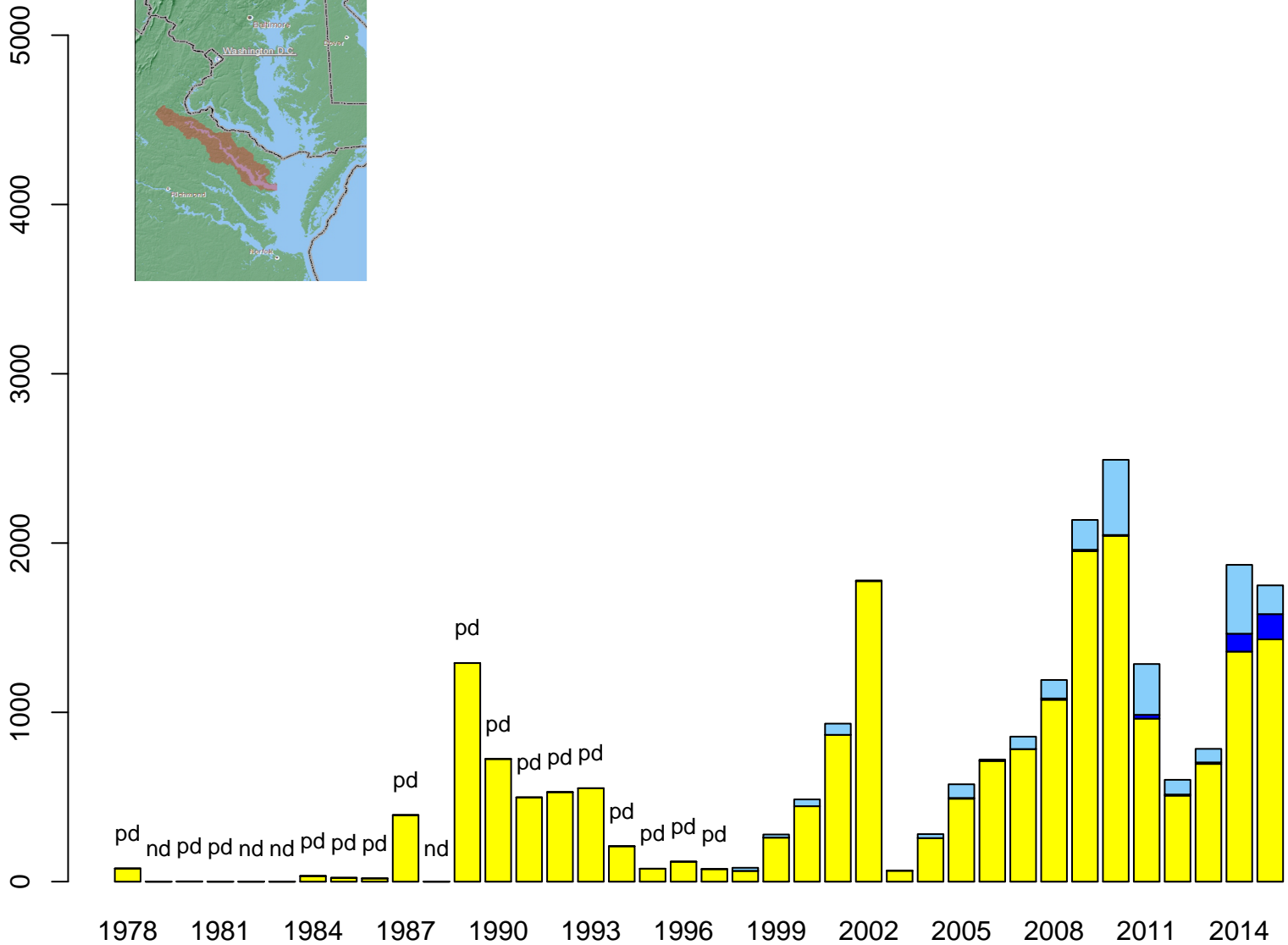
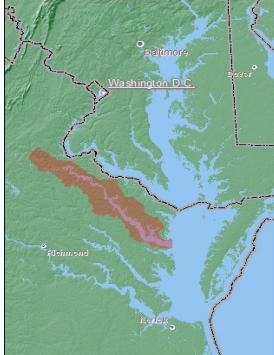
YRK SAV Area by Salinity Zone (Acres)



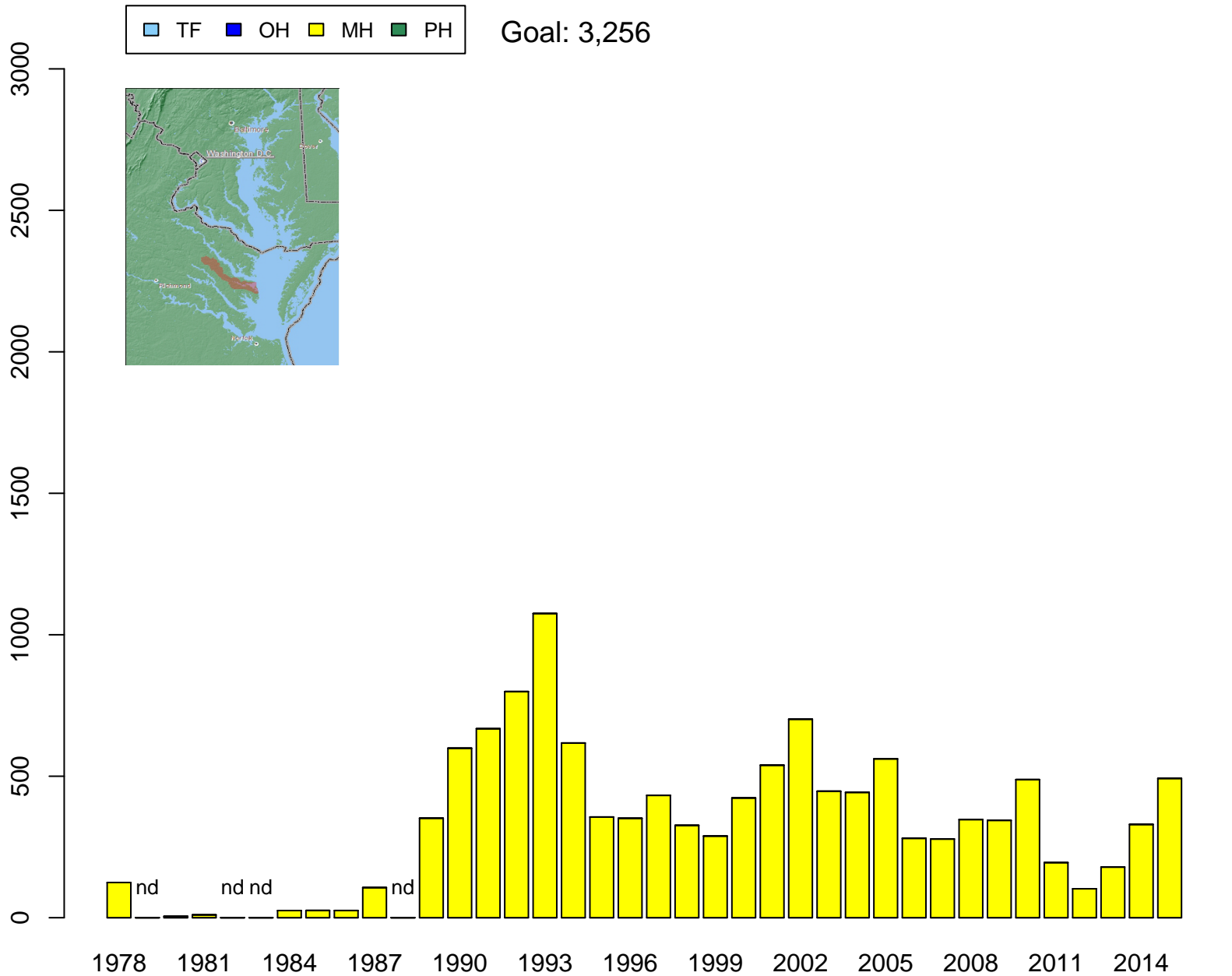
RPP SAV Area by Salinity Zone (Acres)

TF OH MH PH

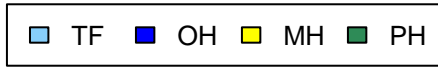
Goal: 5,916



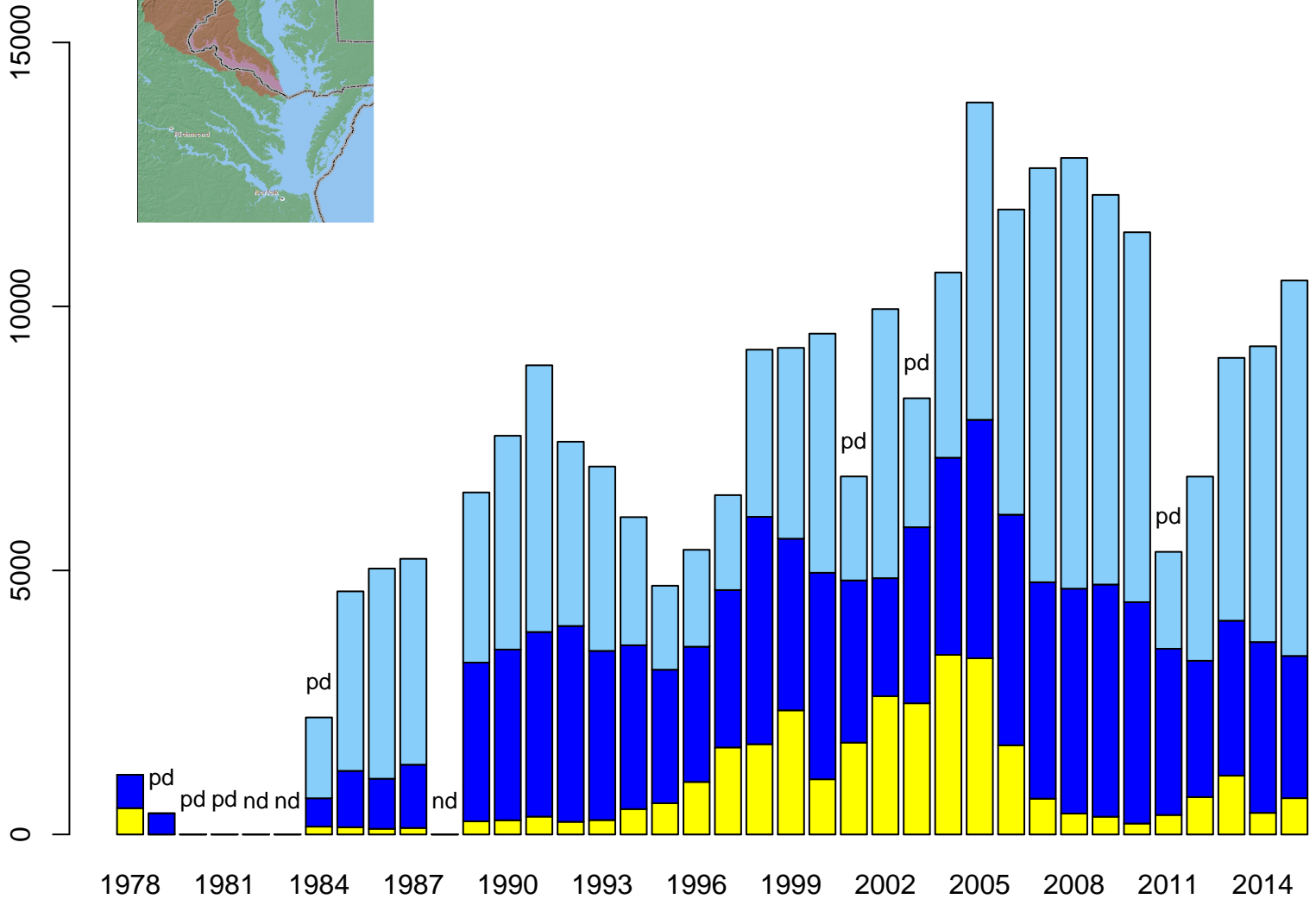
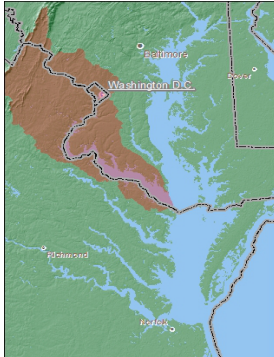
PIA SAV Area by Salinity Zone (Acres)



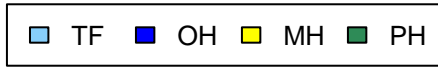
POT SAV Area by Salinity Zone (Acres)



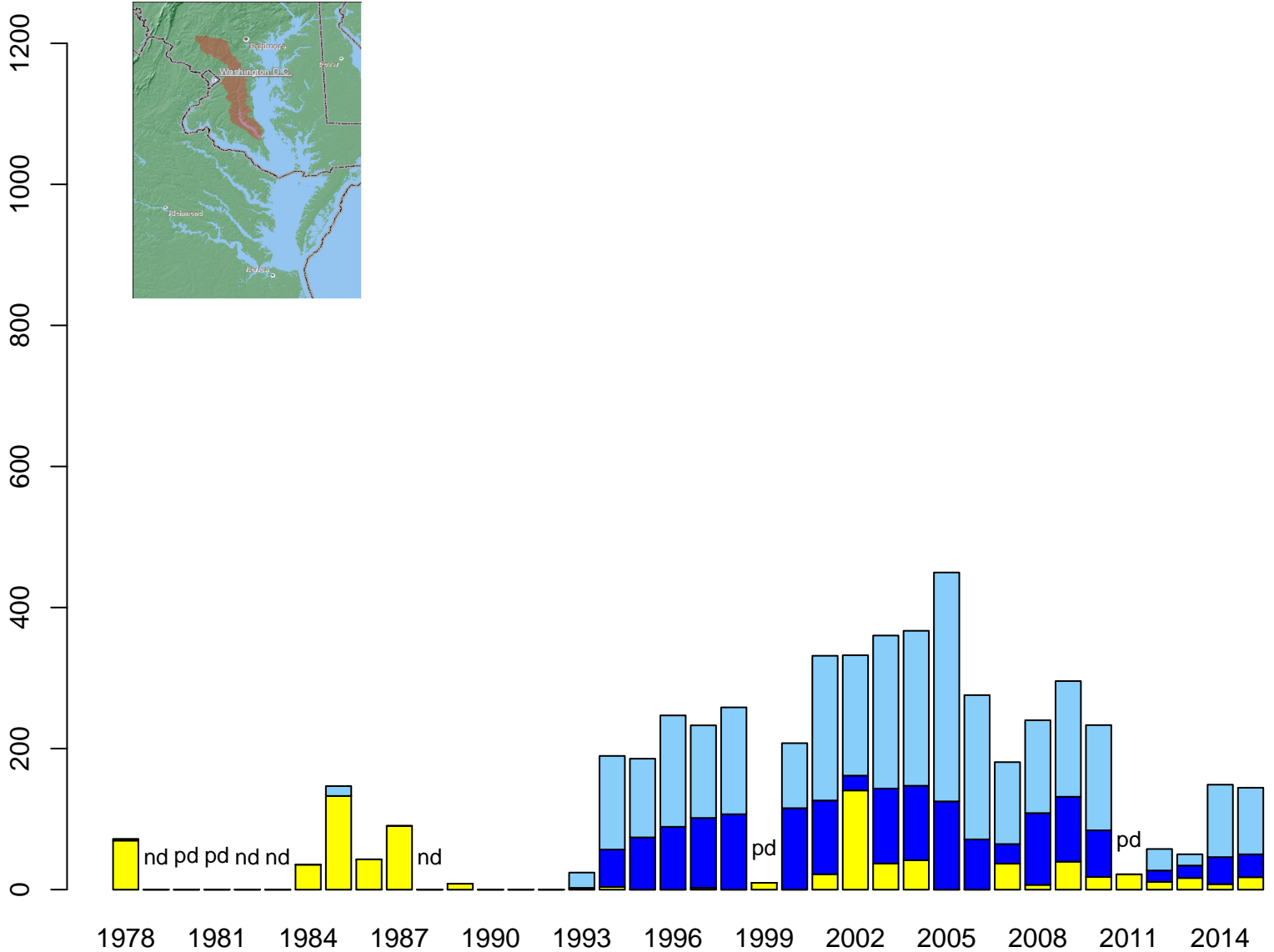
Goal: 19,327



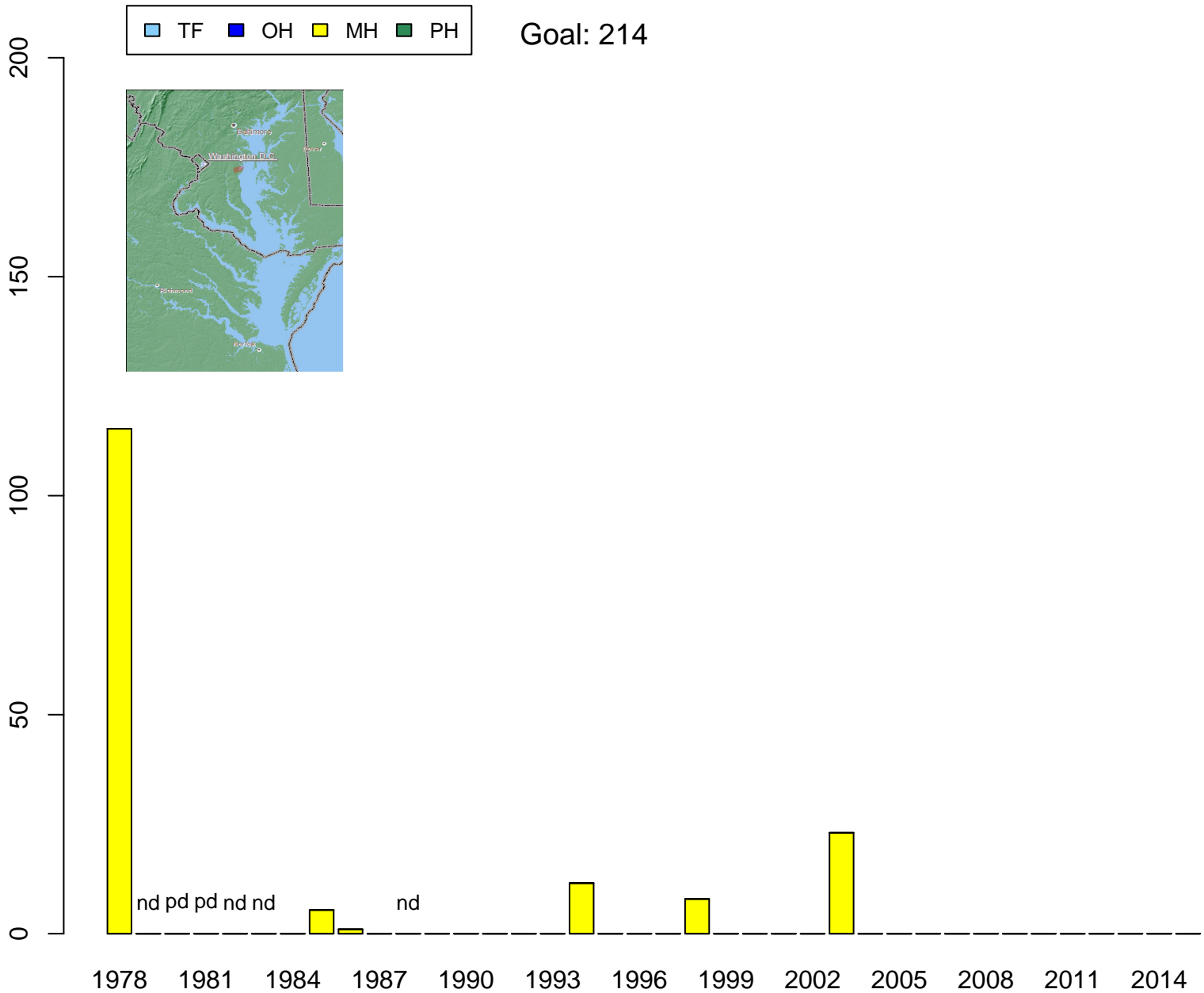
PAX SAV Area by Salinity Zone (Acres)



Goal: 1,398



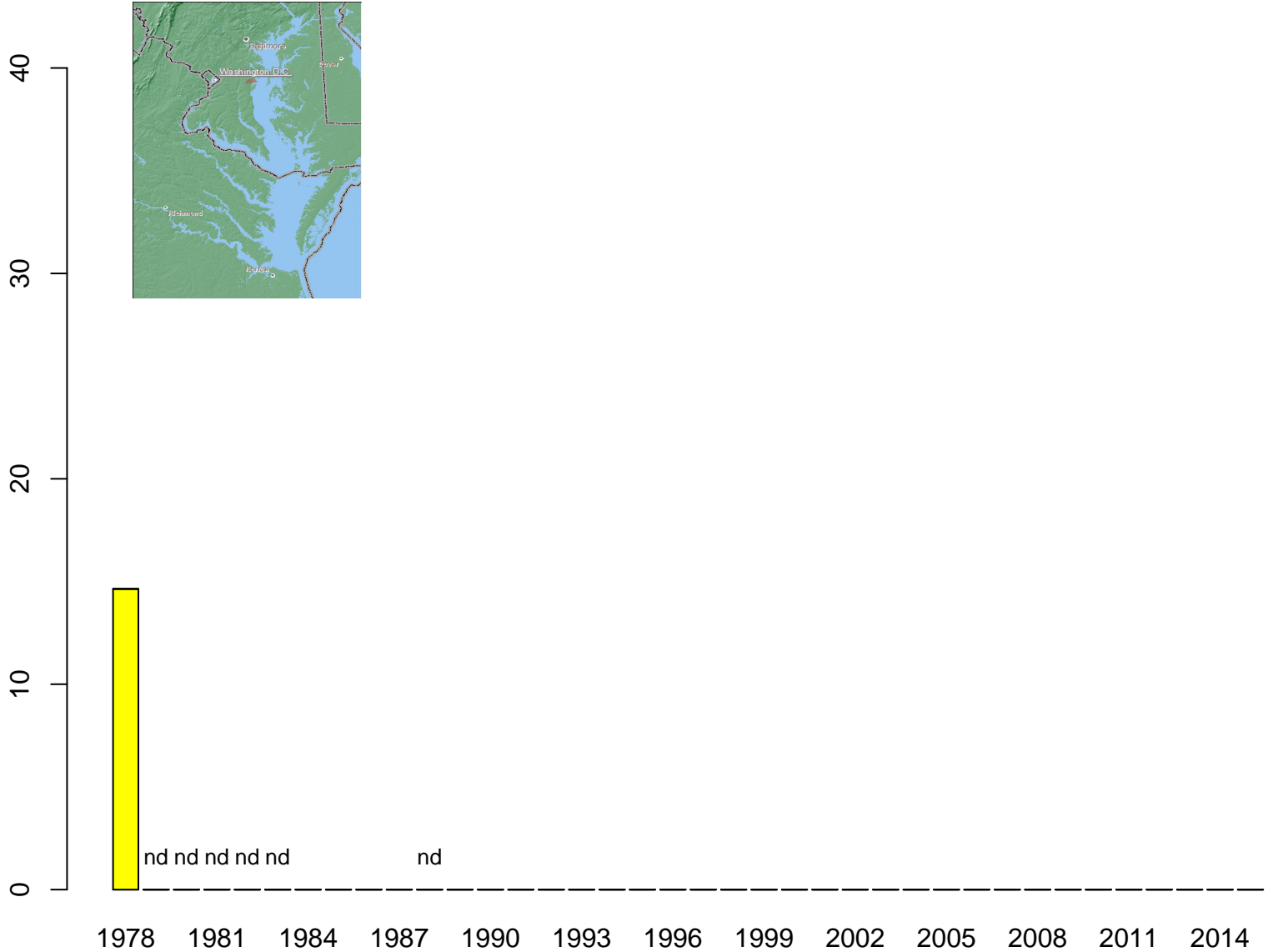
WST SAV Area by Salinity Zone (Acres)



RHD SAV Area by Salinity Zone (Acres)

TF OH MH PH

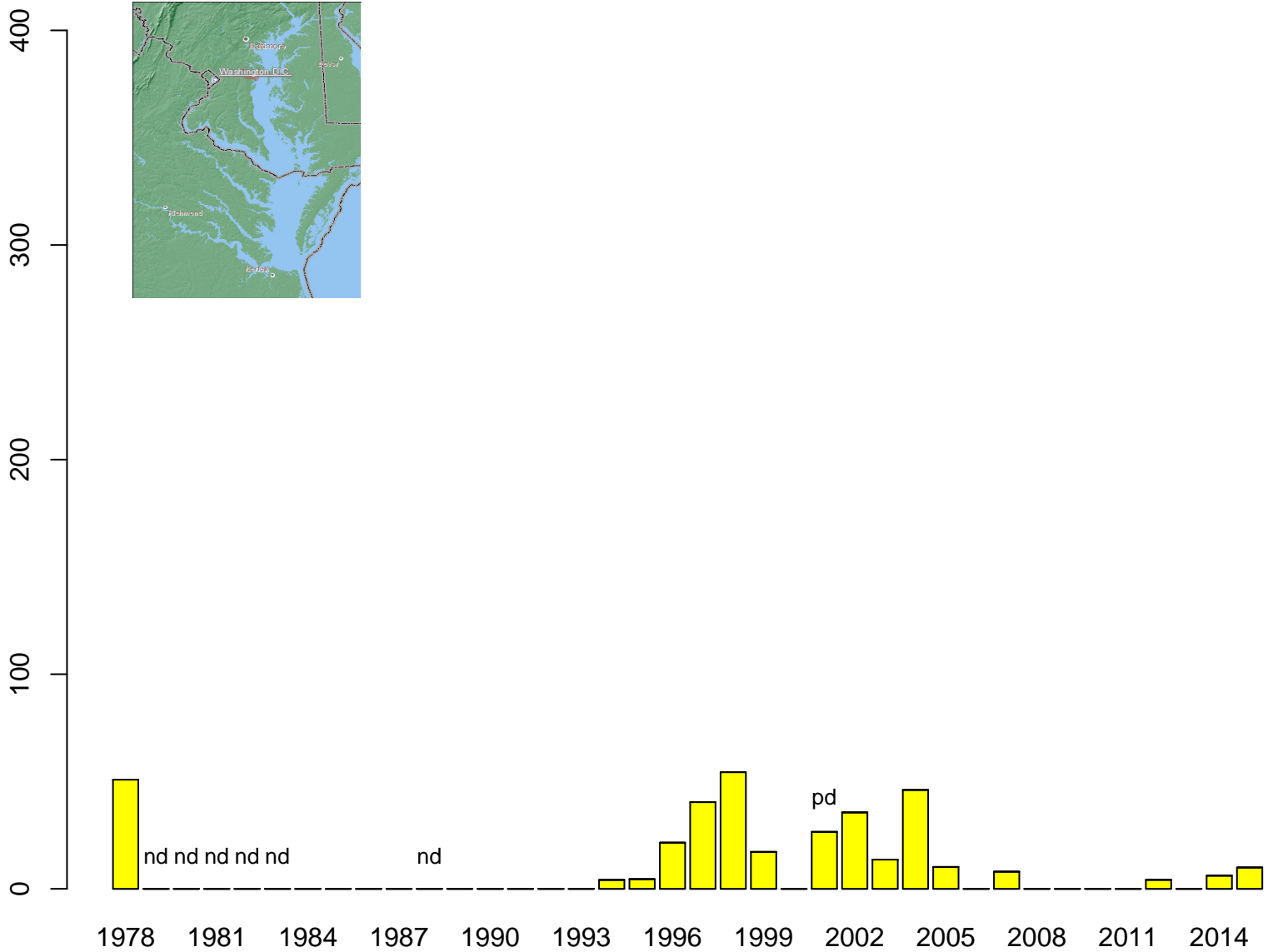
Goal: 48



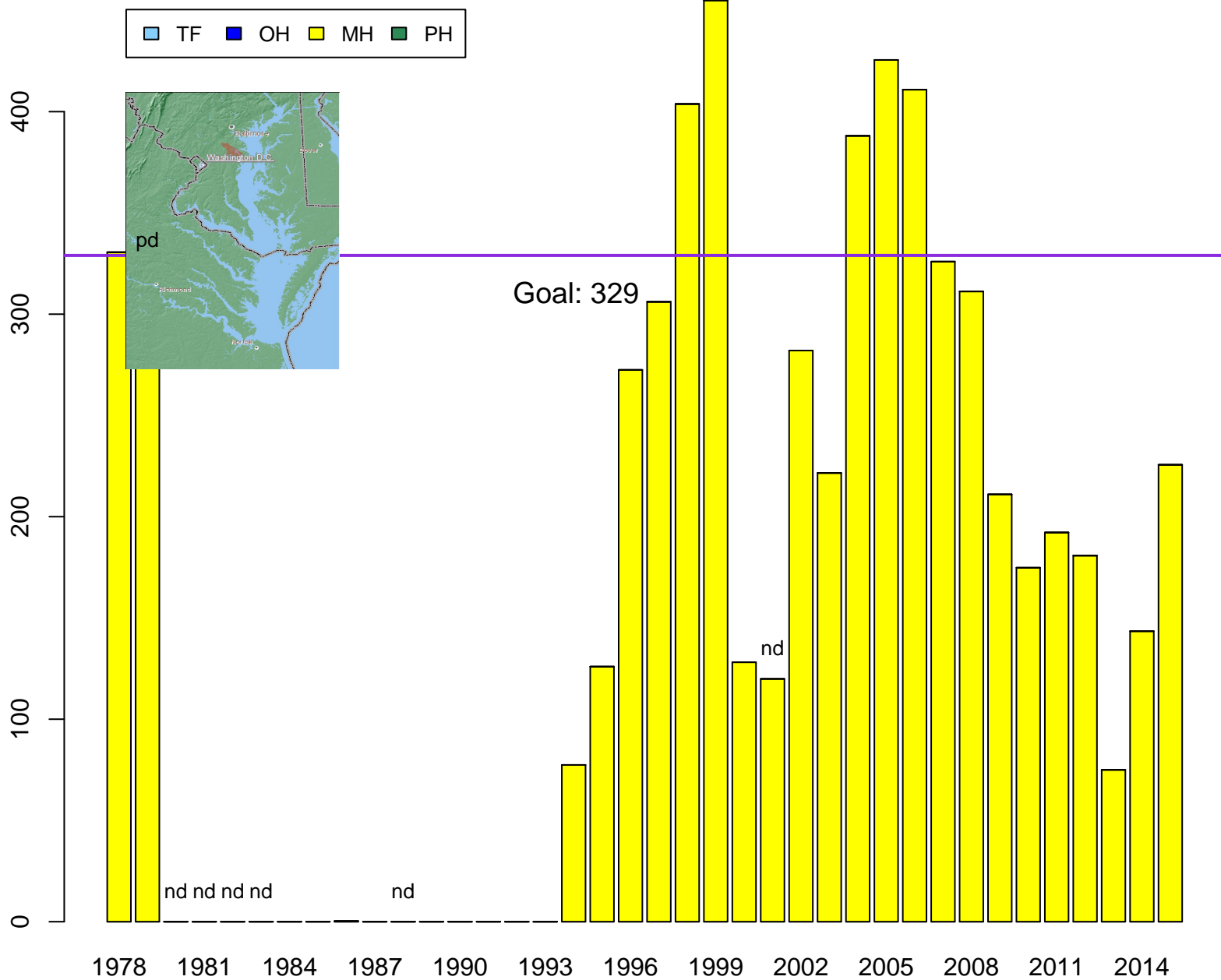
SOU SAV Area by Salinity Zone (Acres)

TF OH MH PH

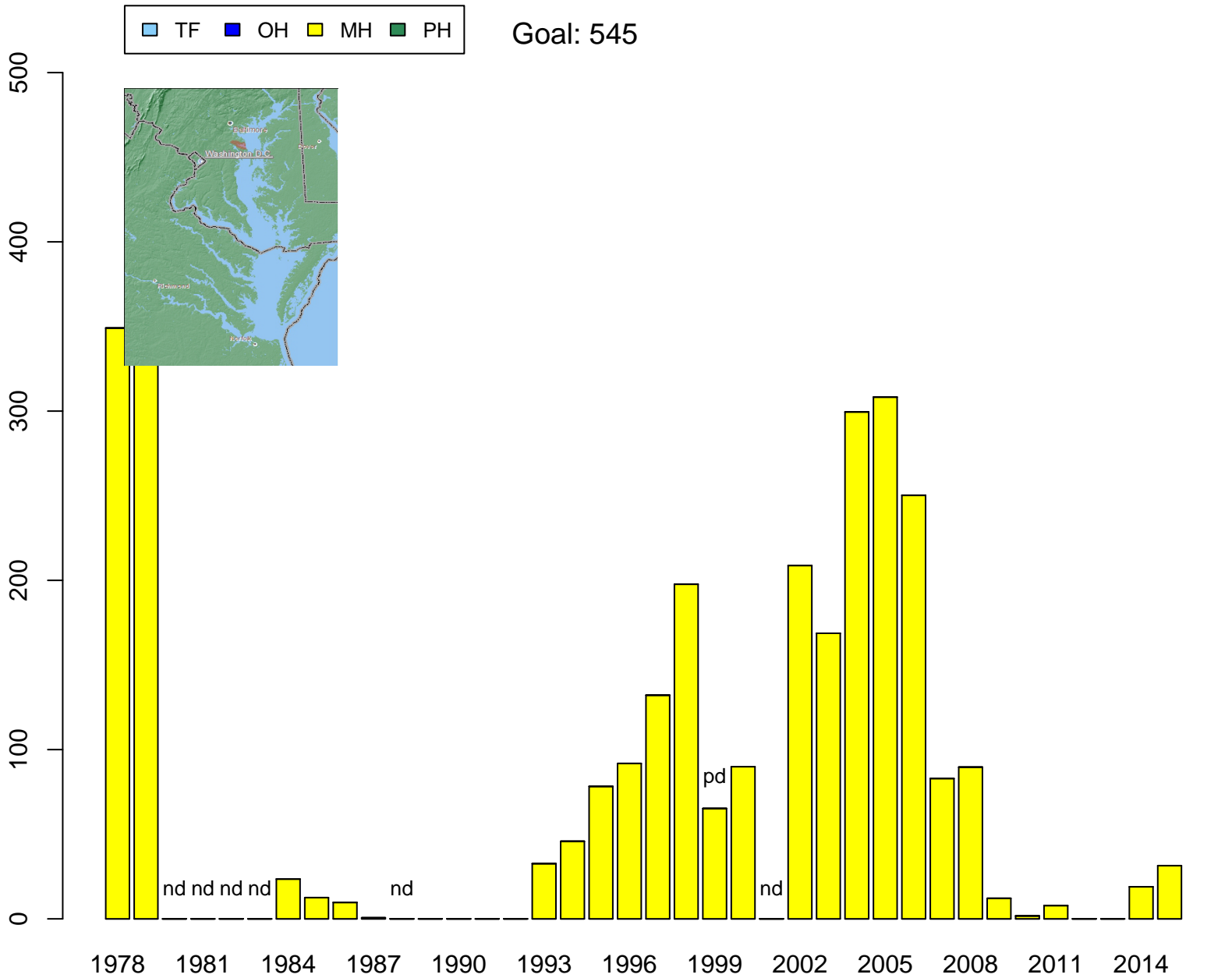
Goal: 459



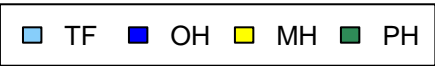
SEV SAV Area by Salinity Zone (Acres)



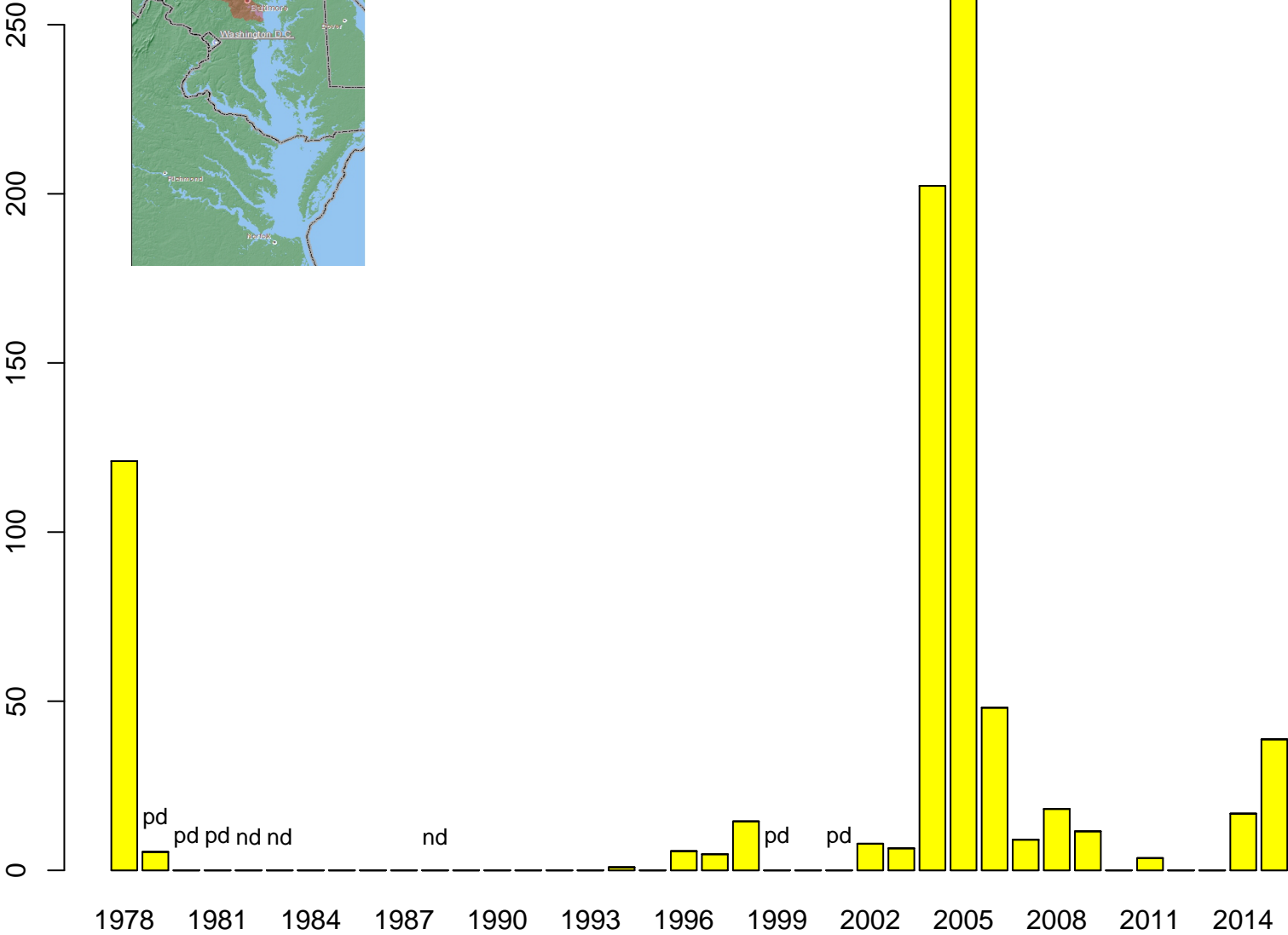
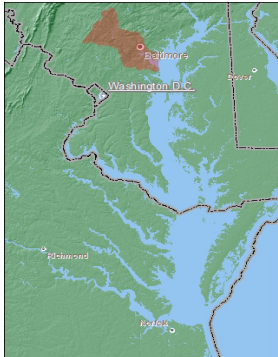
MAG SAV Area by Salinity Zone (Acres)



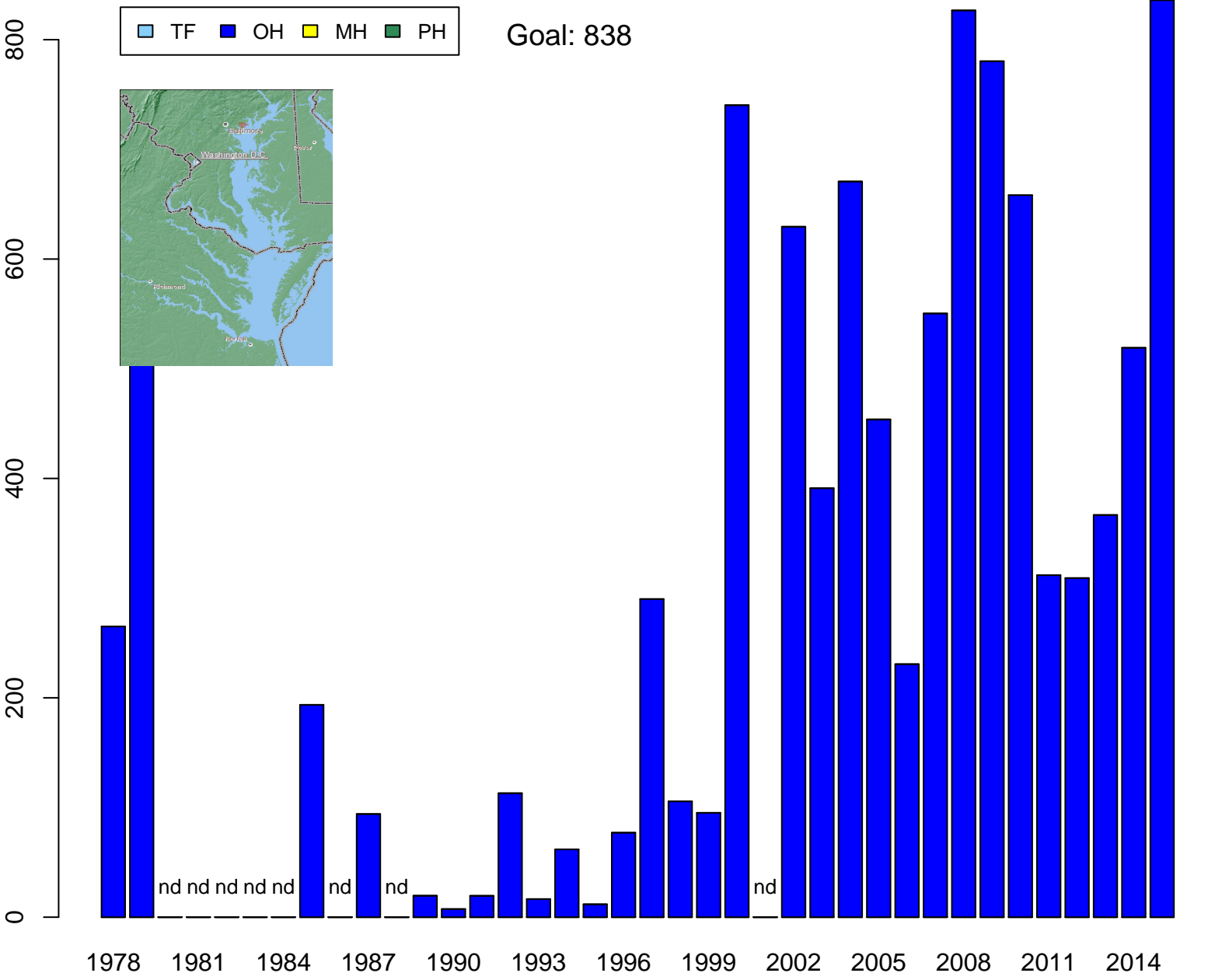
PAT SAV Area by Salinity Zone (Acres)



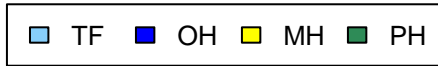
Goal: 298



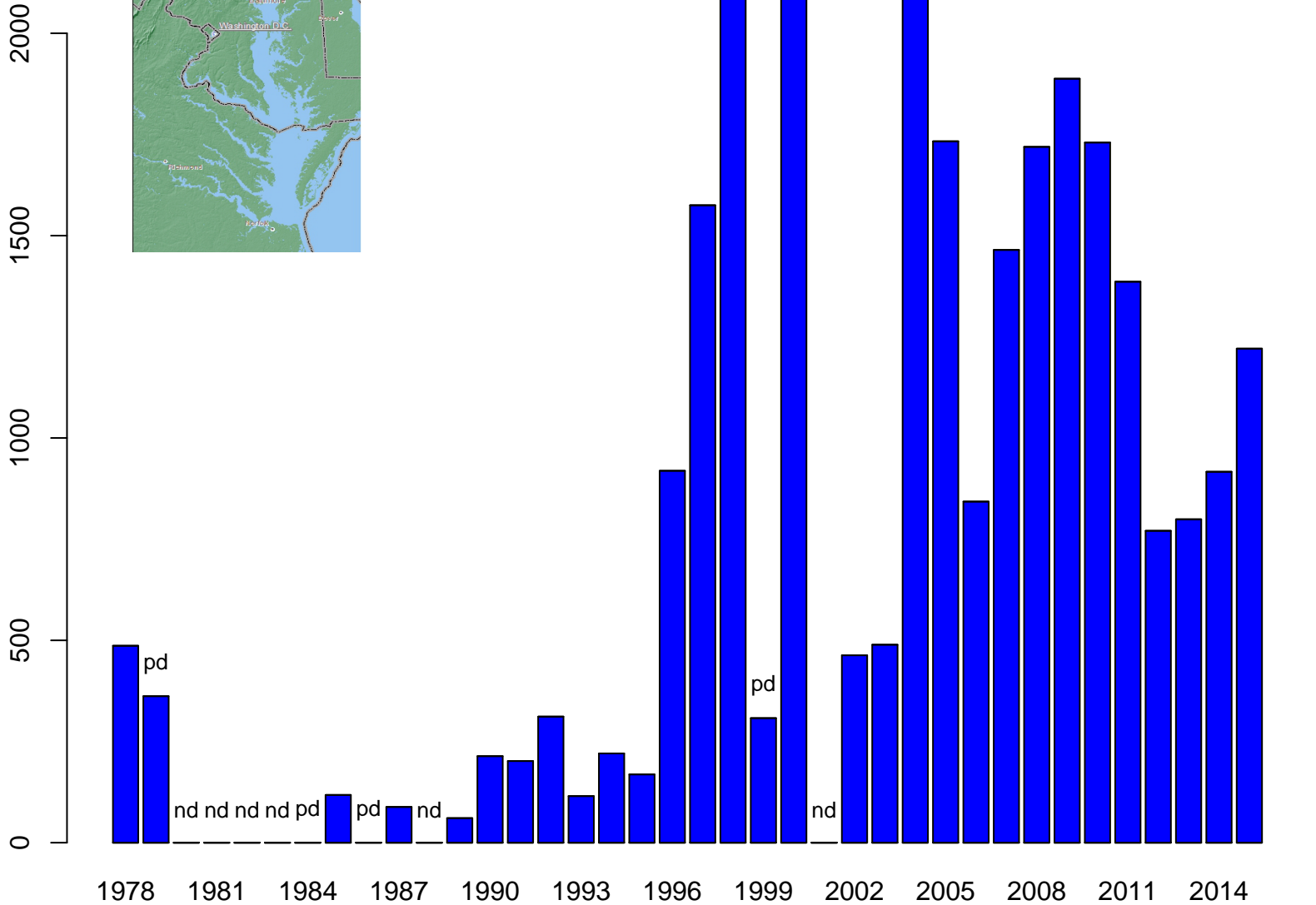
MID SAV Area by Salinity Zone (Acres)



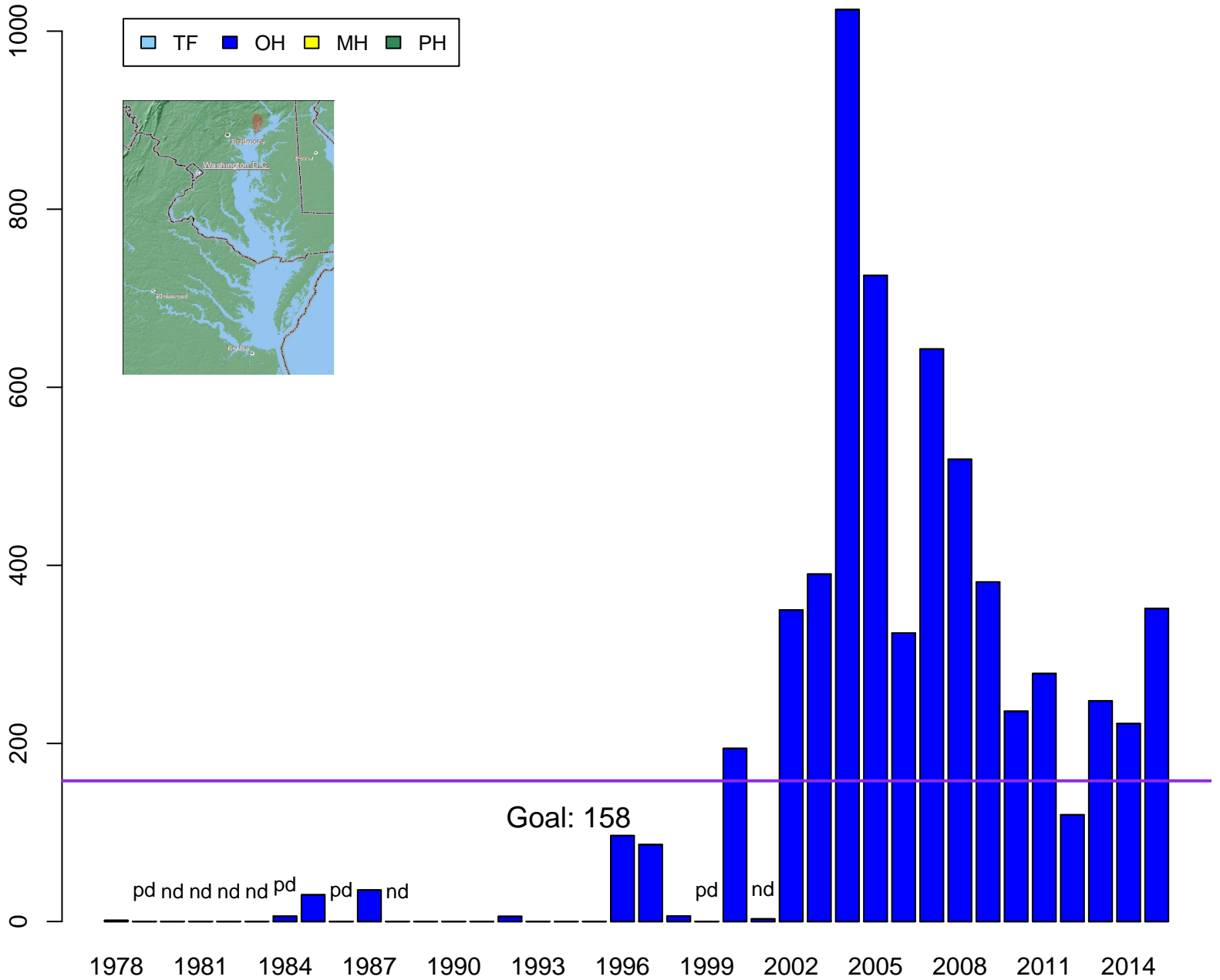
GUN SAV Area by Salinity Zone (Acres)



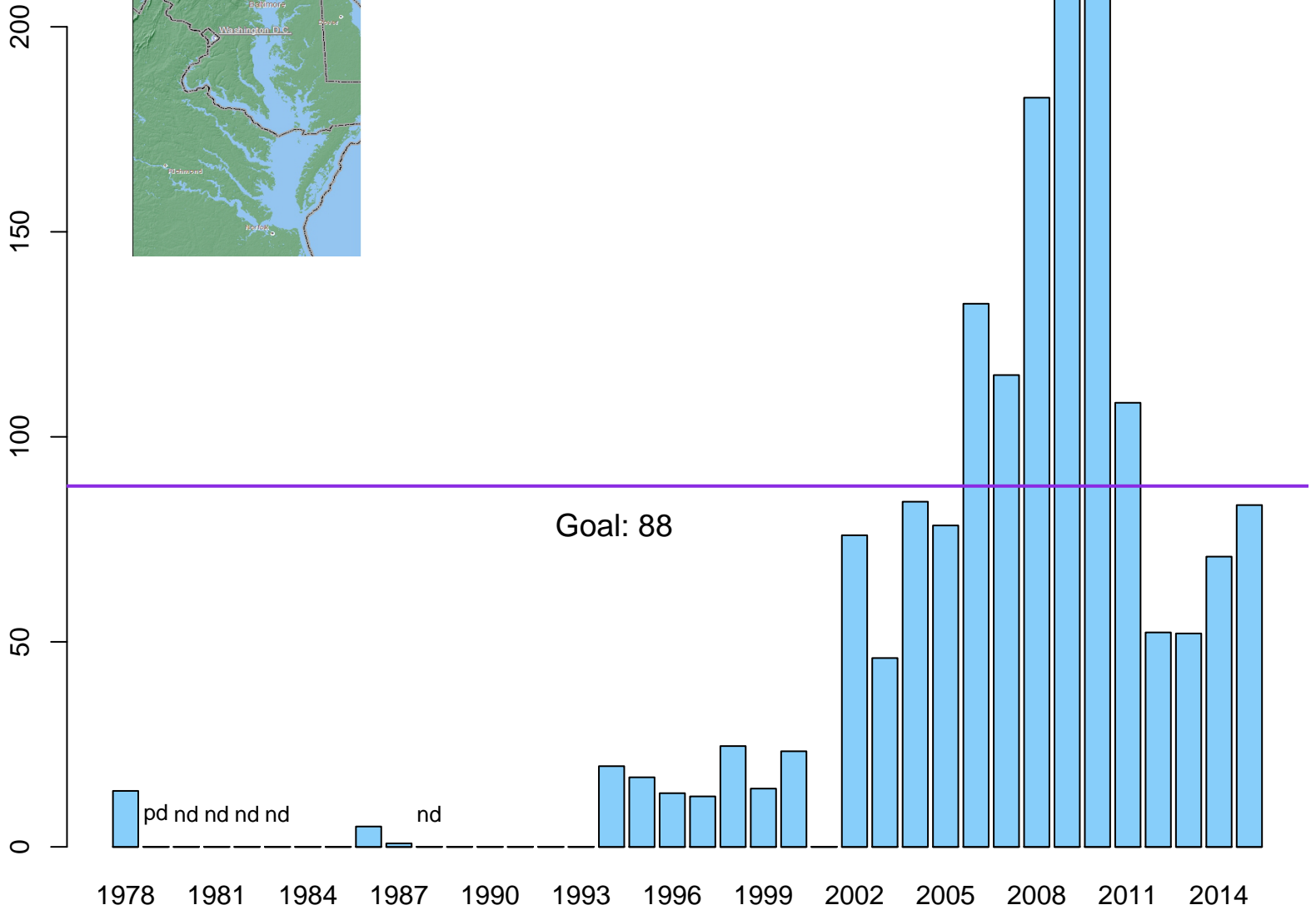
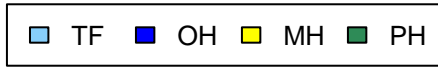
Goal: 2,254



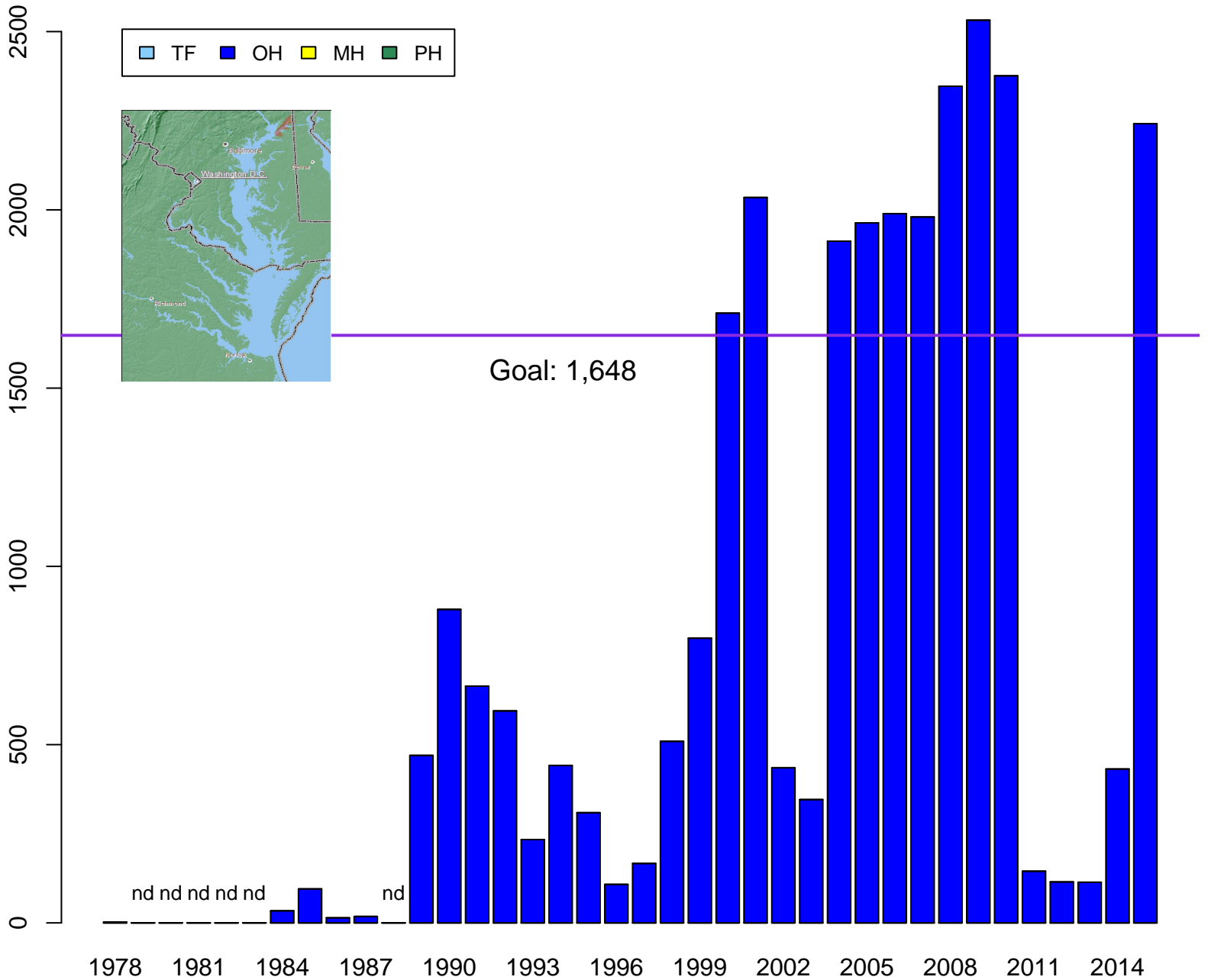
BSH SAV Area by Salinity Zone (Acres)



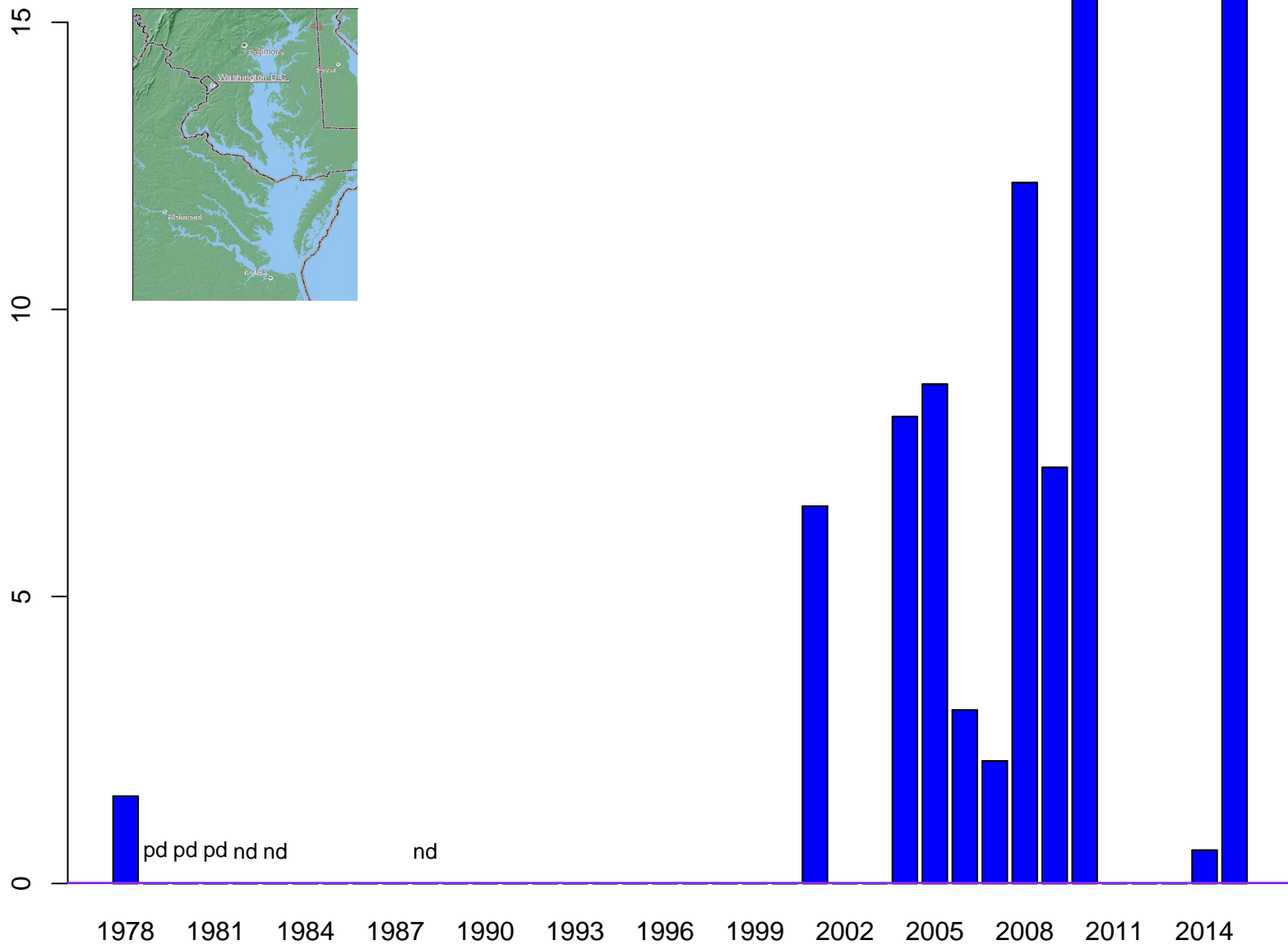
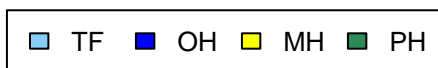
NOR SAV Area by Salinity Zone (Acres)



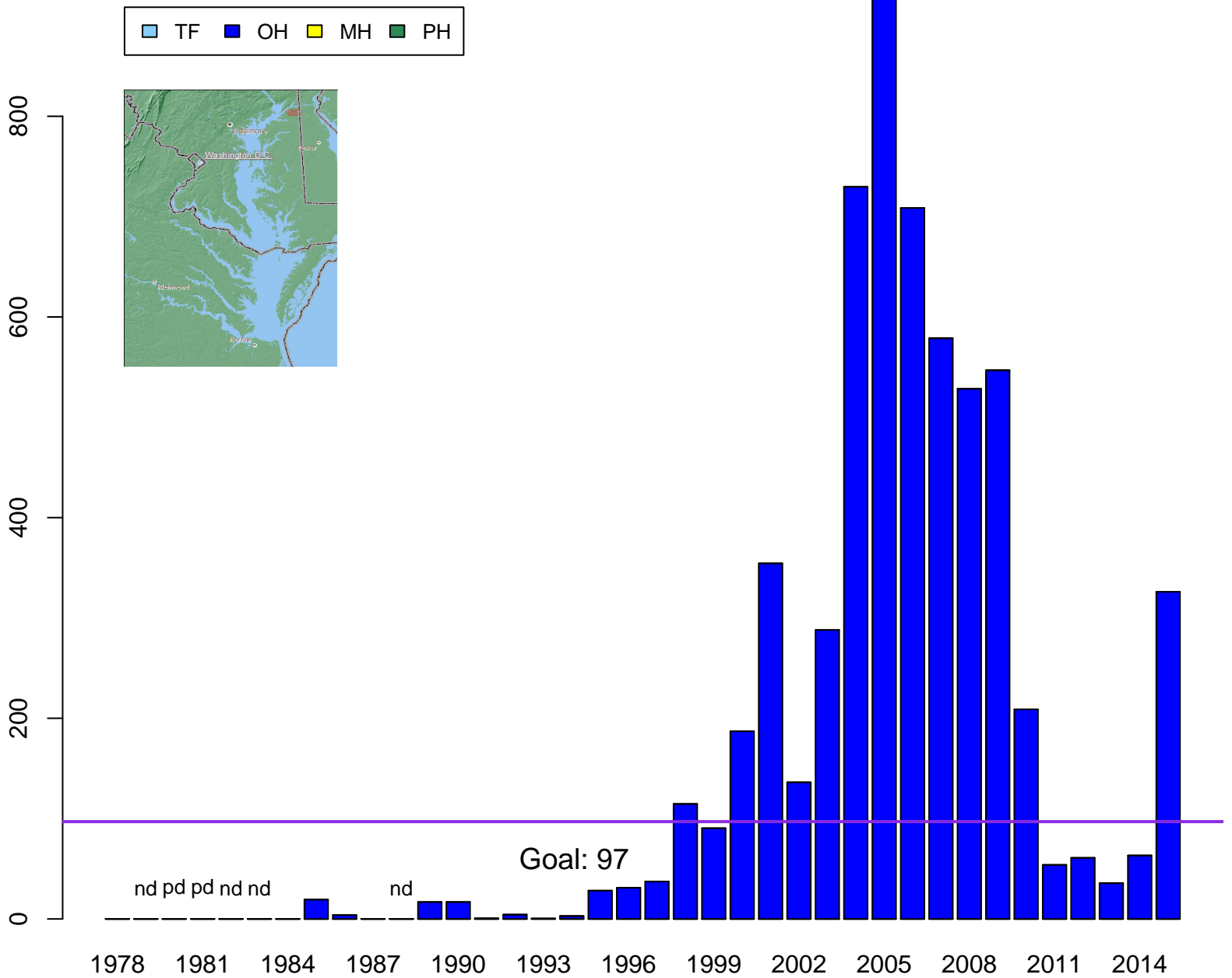
ELK SAV Area by Salinity Zone (Acres)



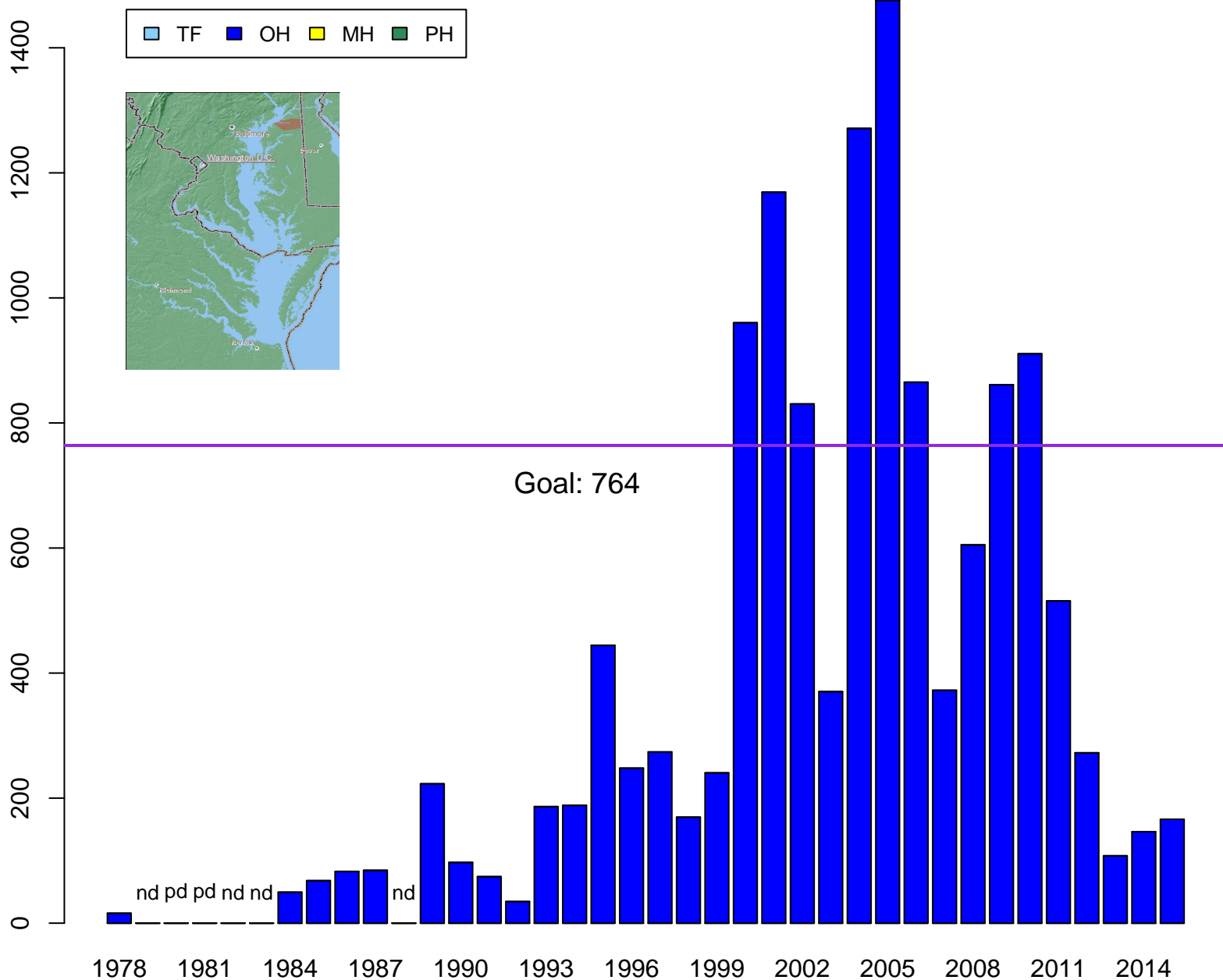
C&D SAV Area by Salinity Zone (Acres)



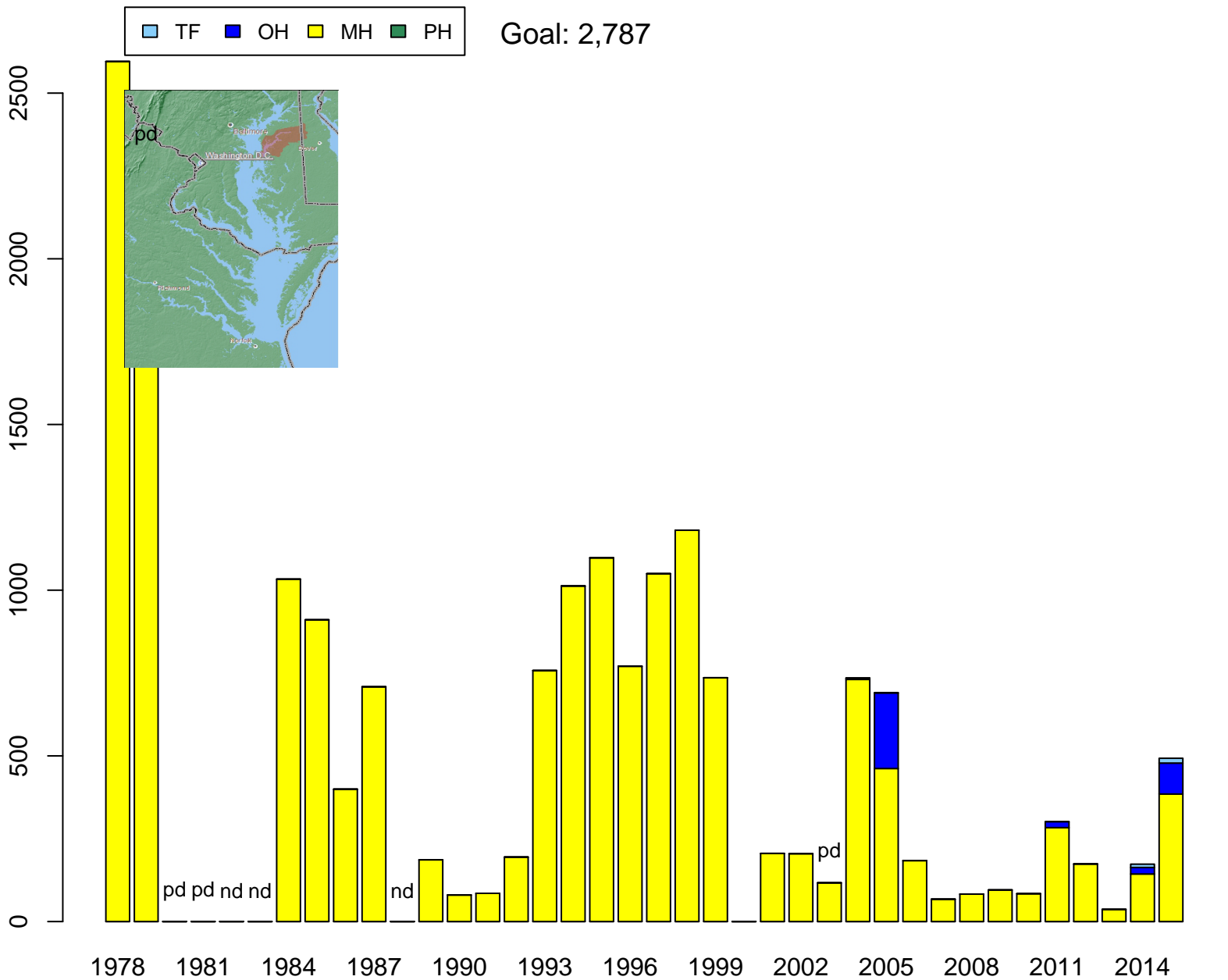
BOH SAV Area by Salinity Zone (Acres)



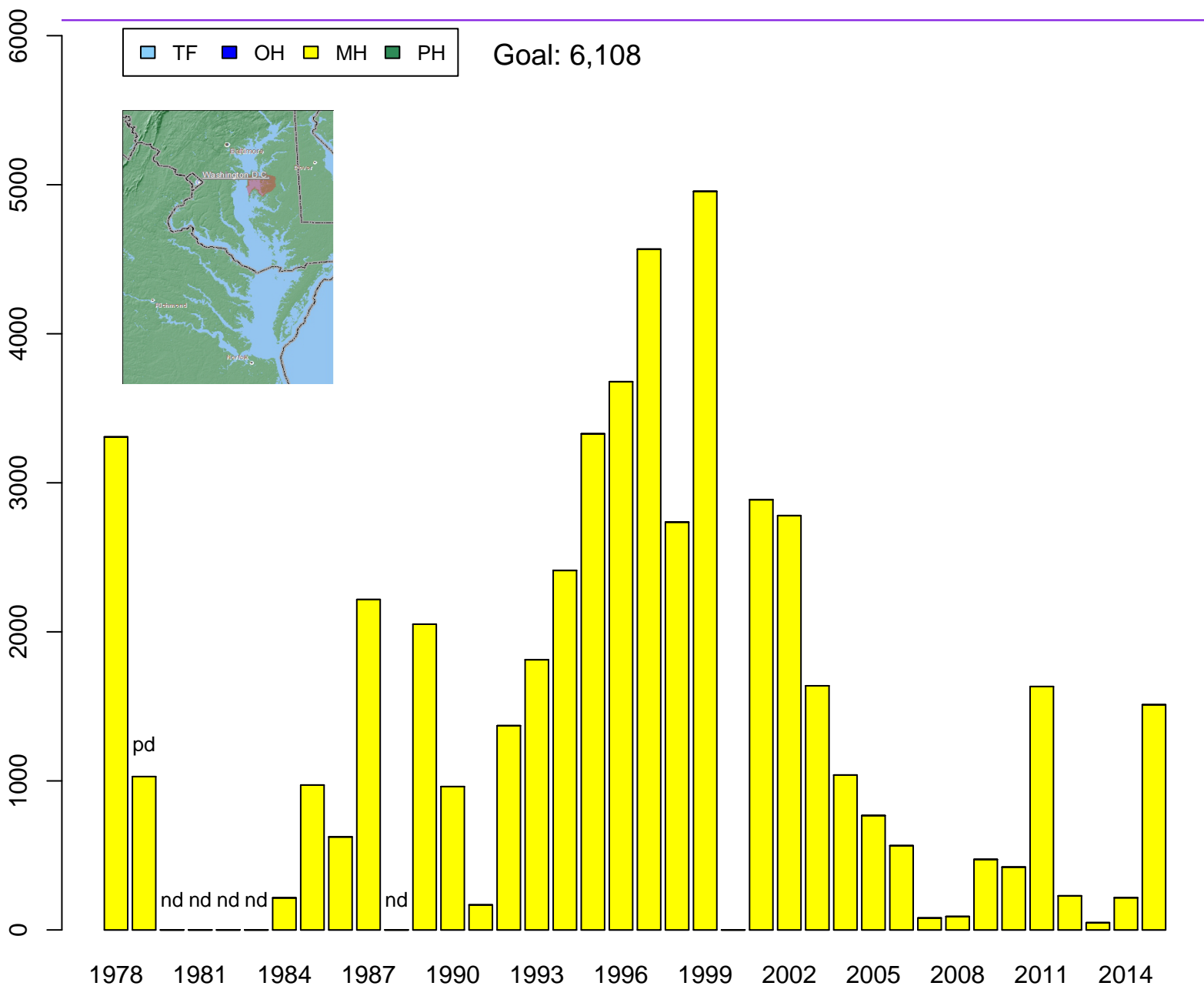
SAS SAV Area by Salinity Zone (Acres)



CHS SAV Area by Salinity Zone (Acres)



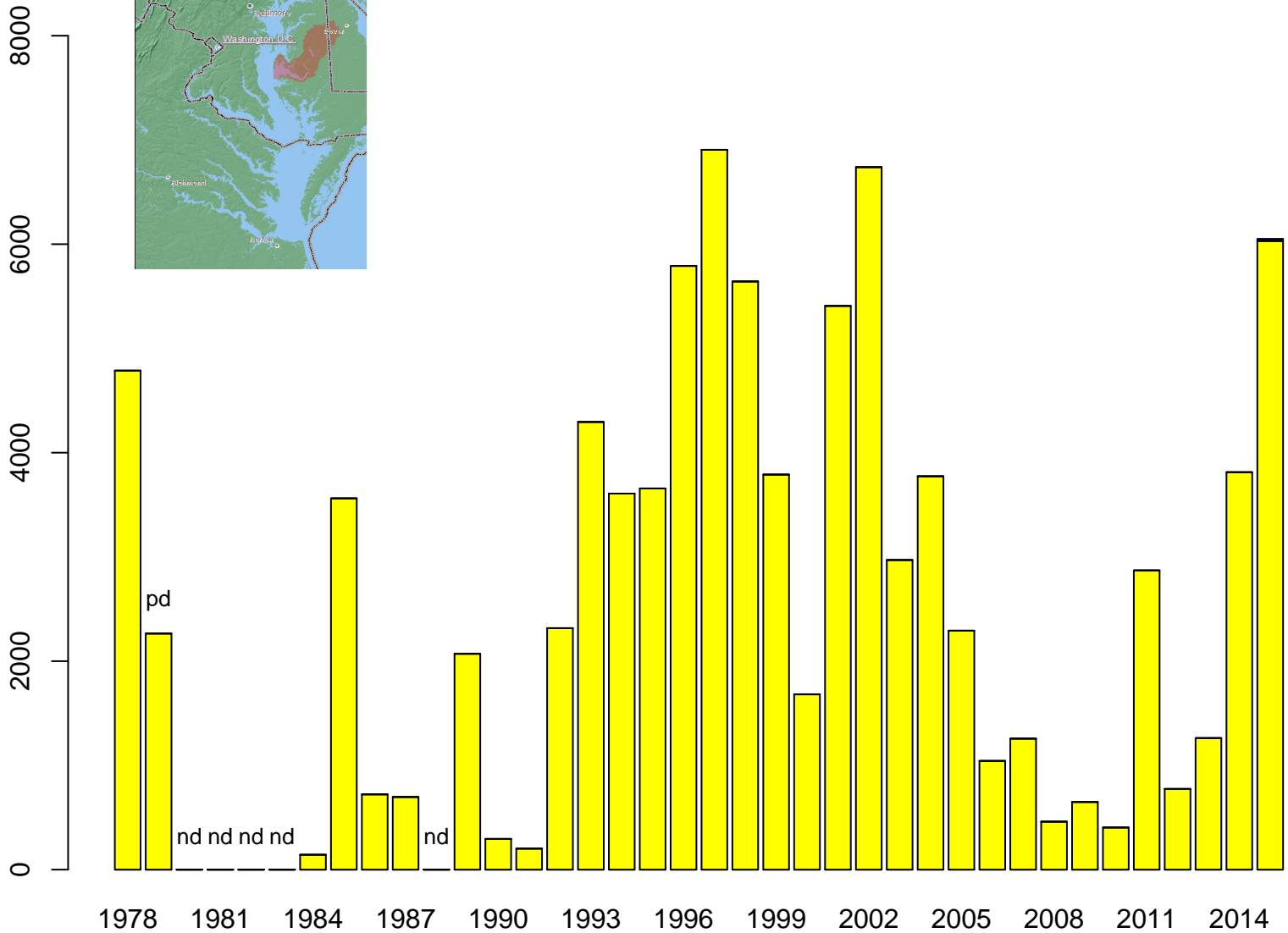
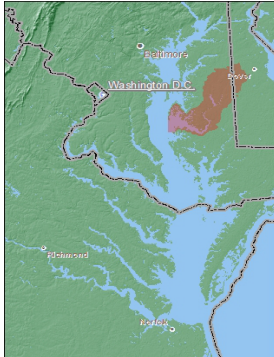
EAS SAV Area by Salinity Zone (Acres)



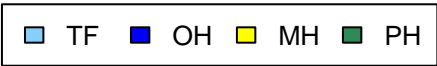
CHO SAV Area by Salinity Zone (Acres)

TF OH MH PH

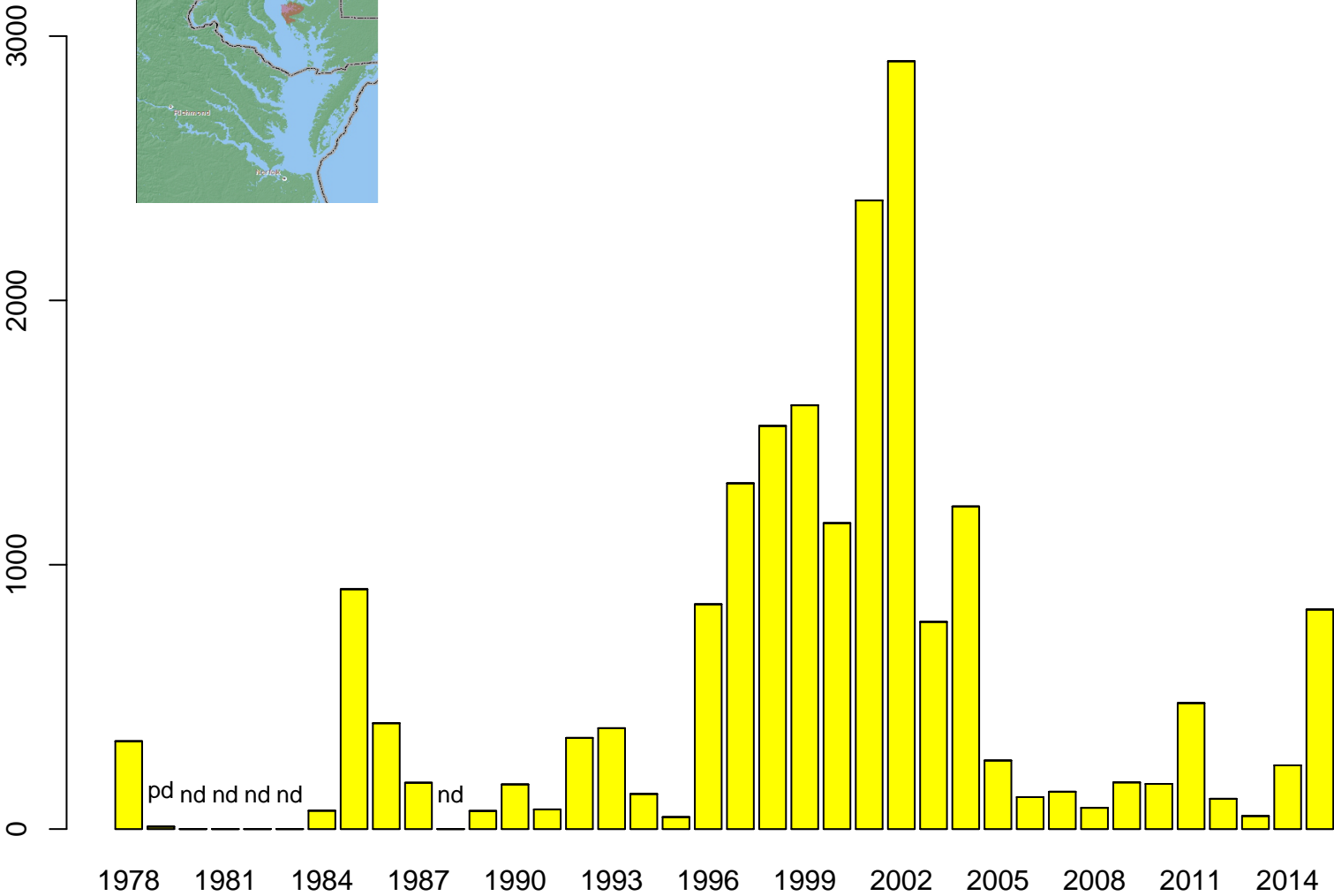
Goal: 9,606



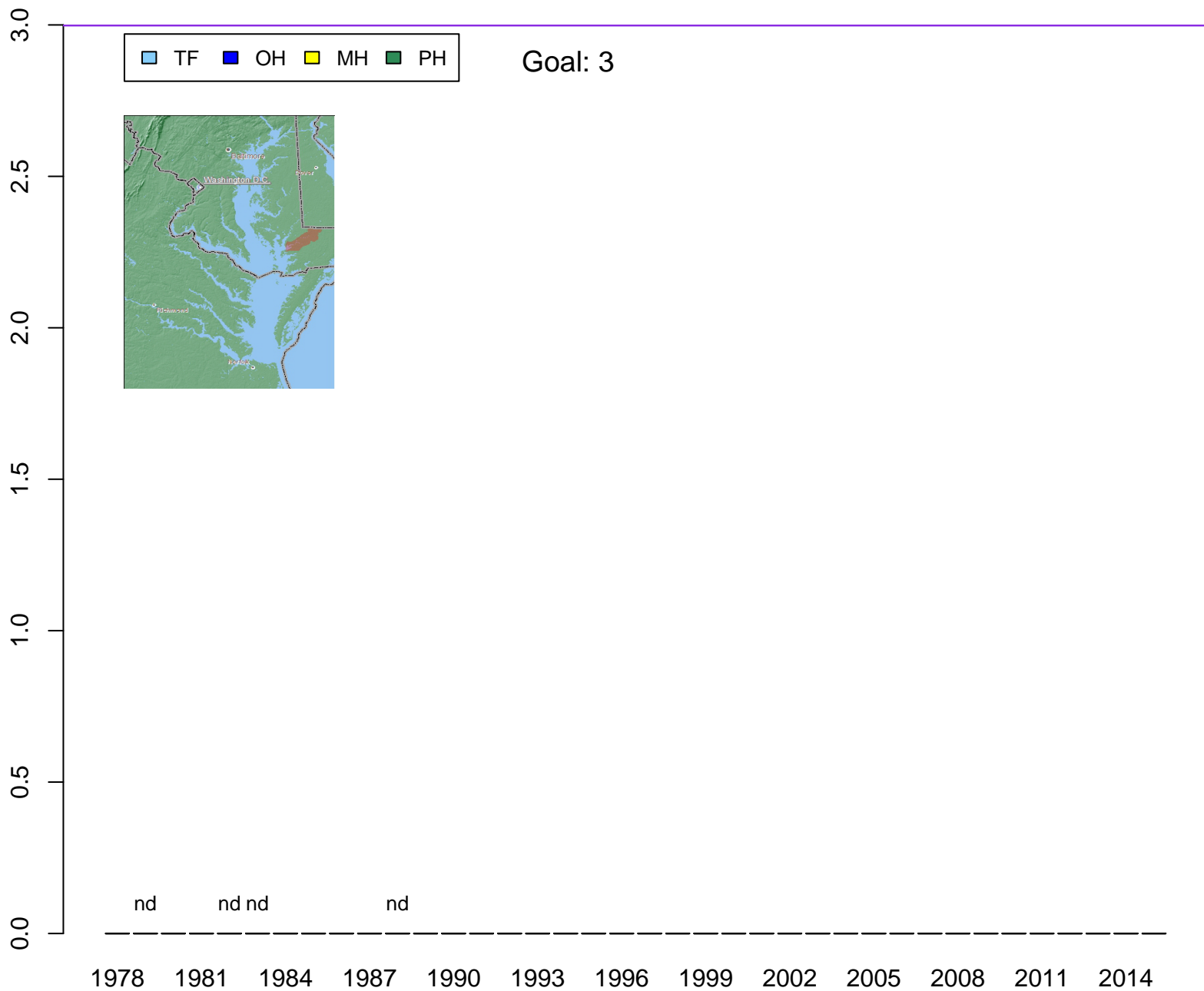
LCH SAV Area by Salinity Zone (Acres)



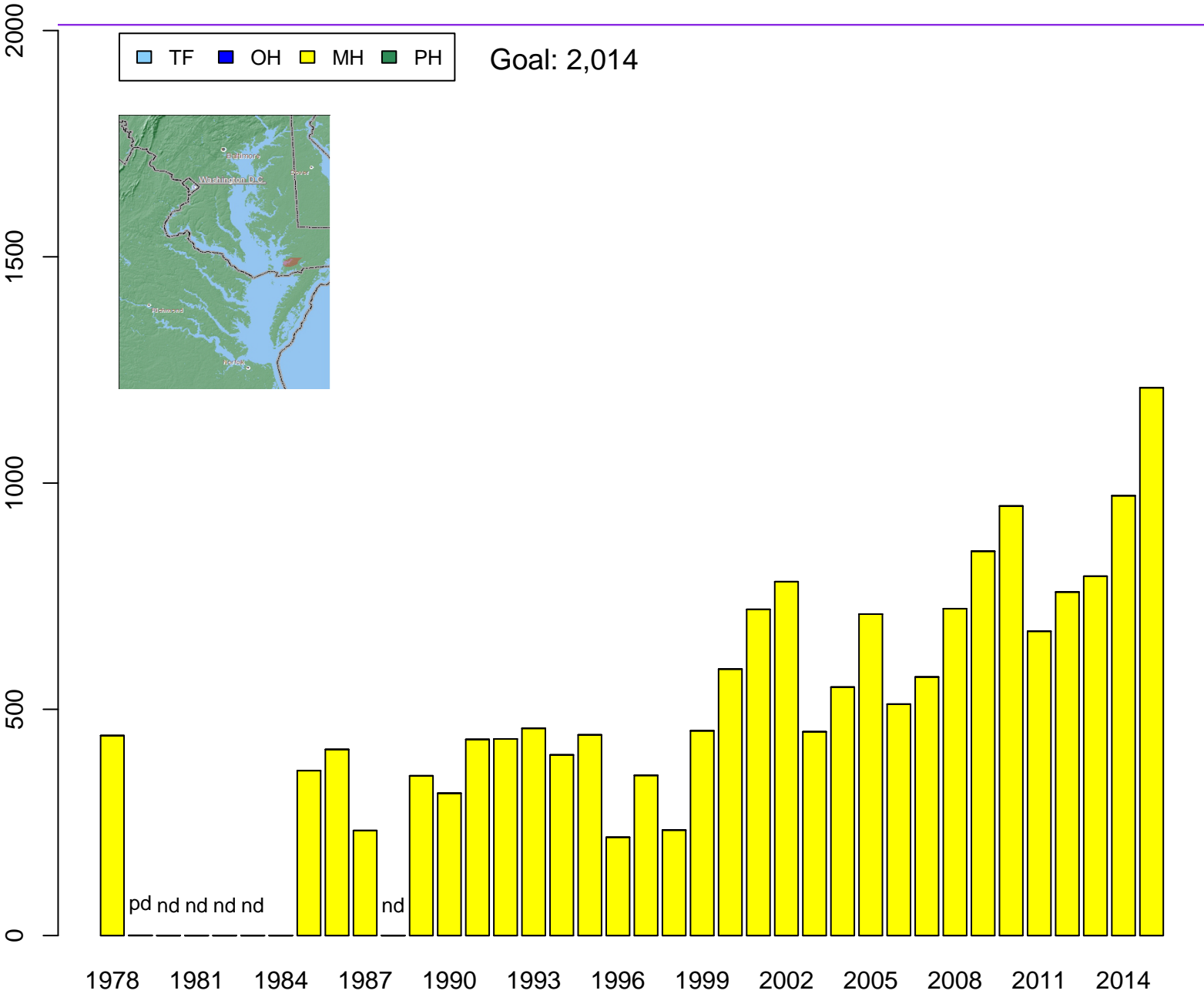
Goal: 3,950



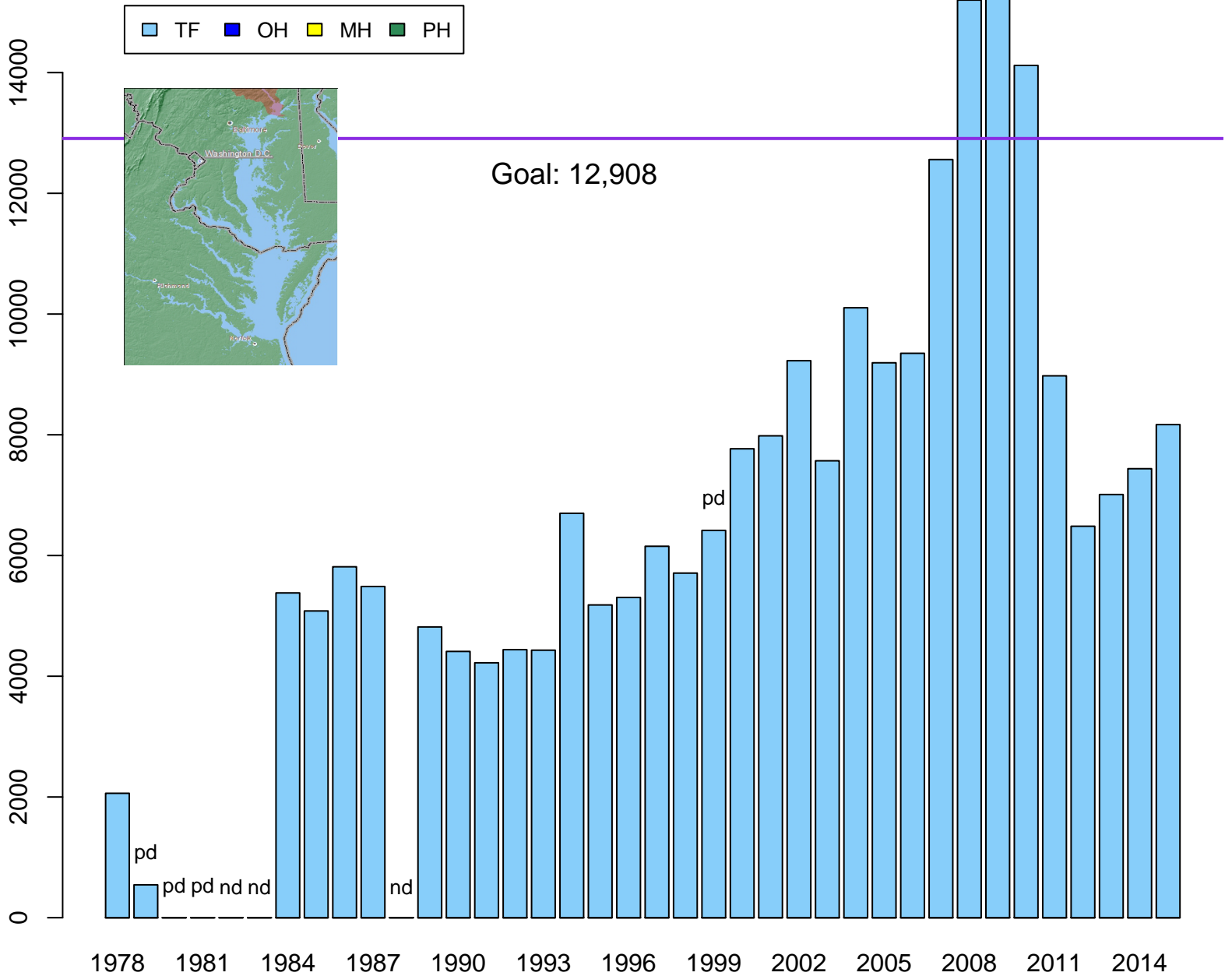
WIC SAV Area by Salinity Zone (Acres)



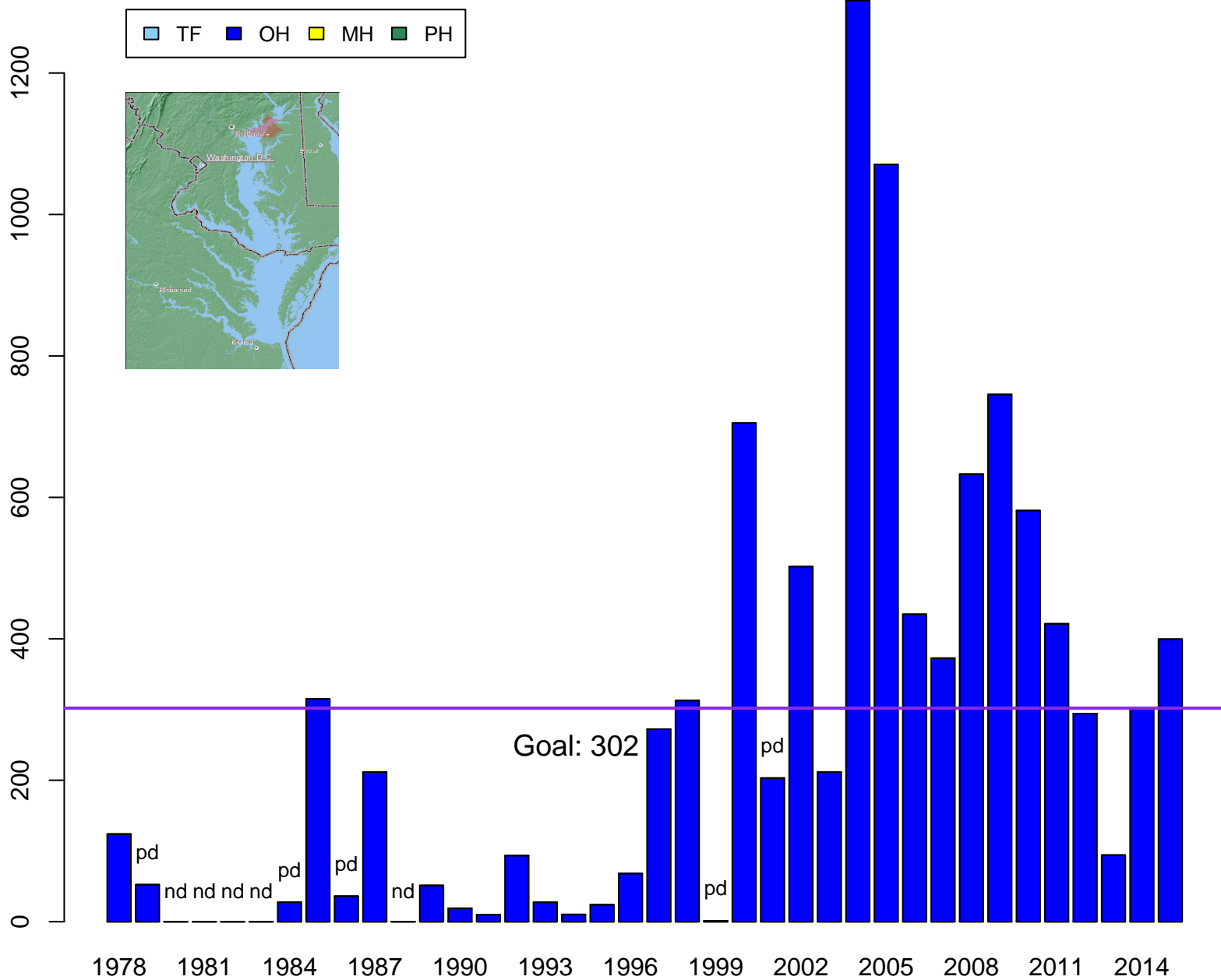
BIG SAV Area by Salinity Zone (Acres)



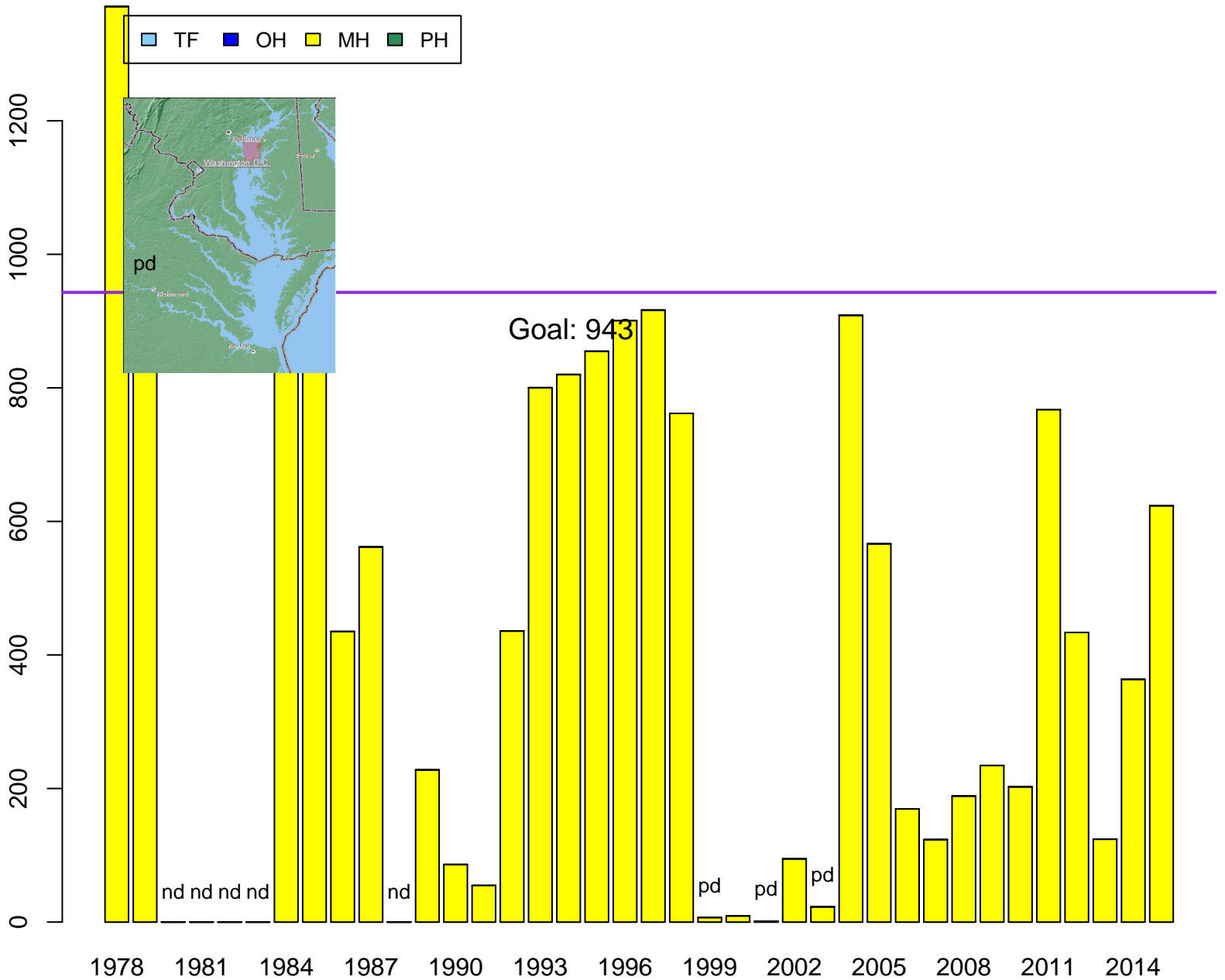
CB1 SAV Area by Salinity Zone (Acres)



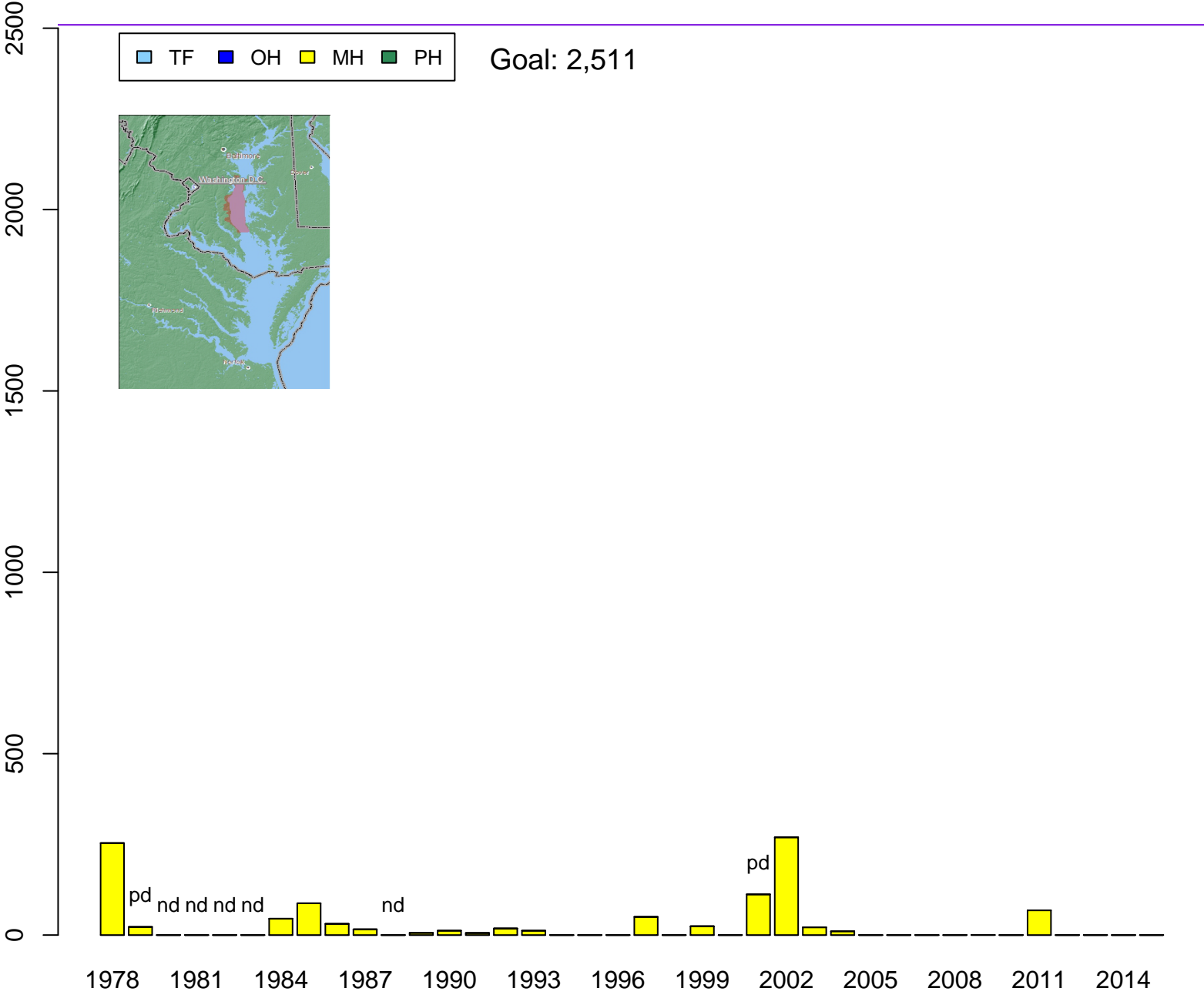
CB2 SAV Area by Salinity Zone (Acres)



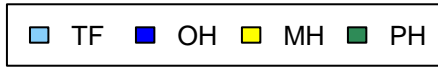
CB3 SAV Area by Salinity Zone (Acres)



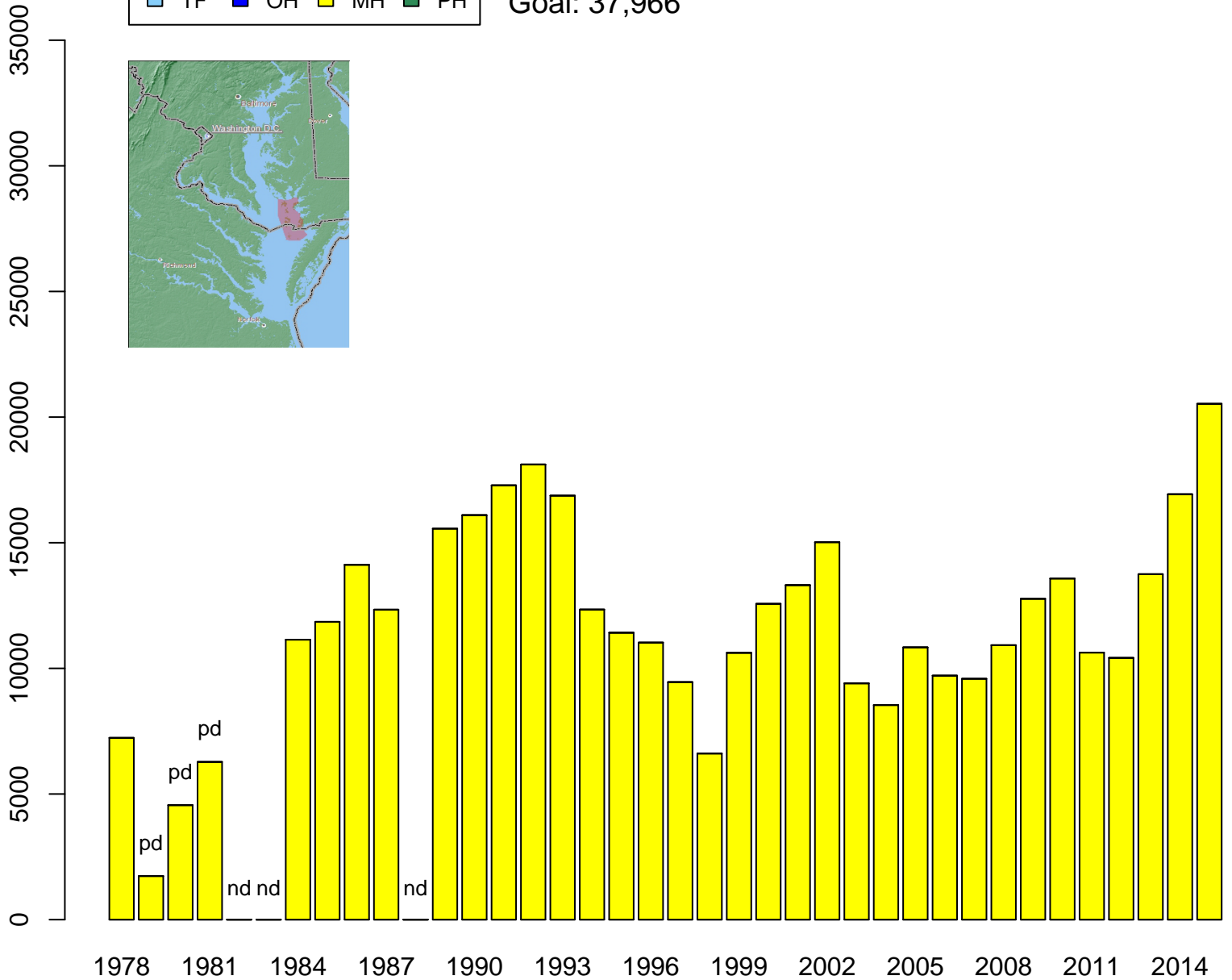
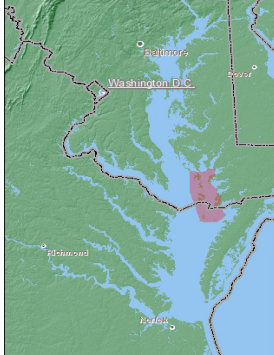
CB4 SAV Area by Salinity Zone (Acres)



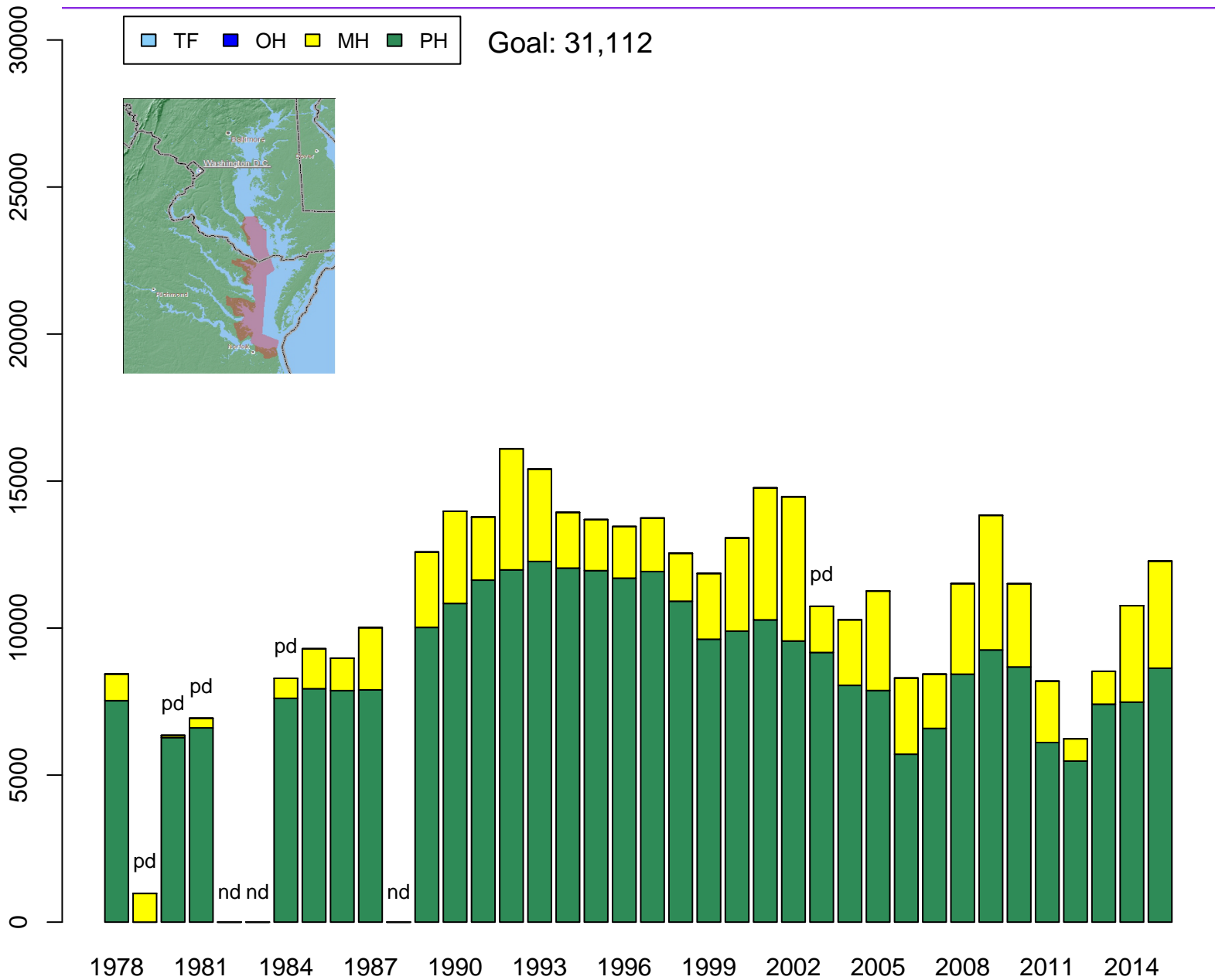
TAN SAV Area by Salinity Zone (Acres)



Goal: 37,966



WB SAV Area by Salinity Zone (Acres)



EB SAV Area by Salinity Zone (Acres)

