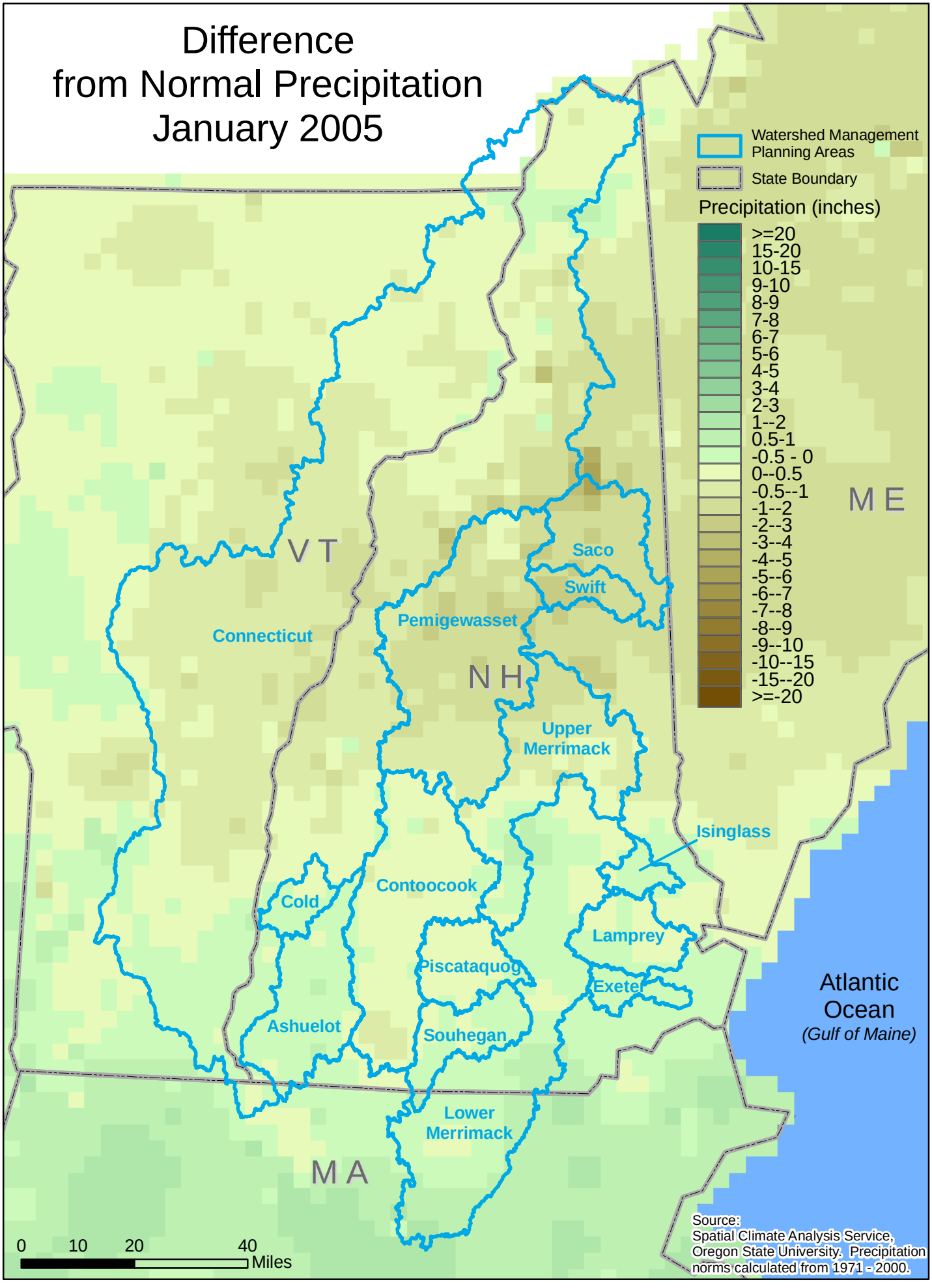
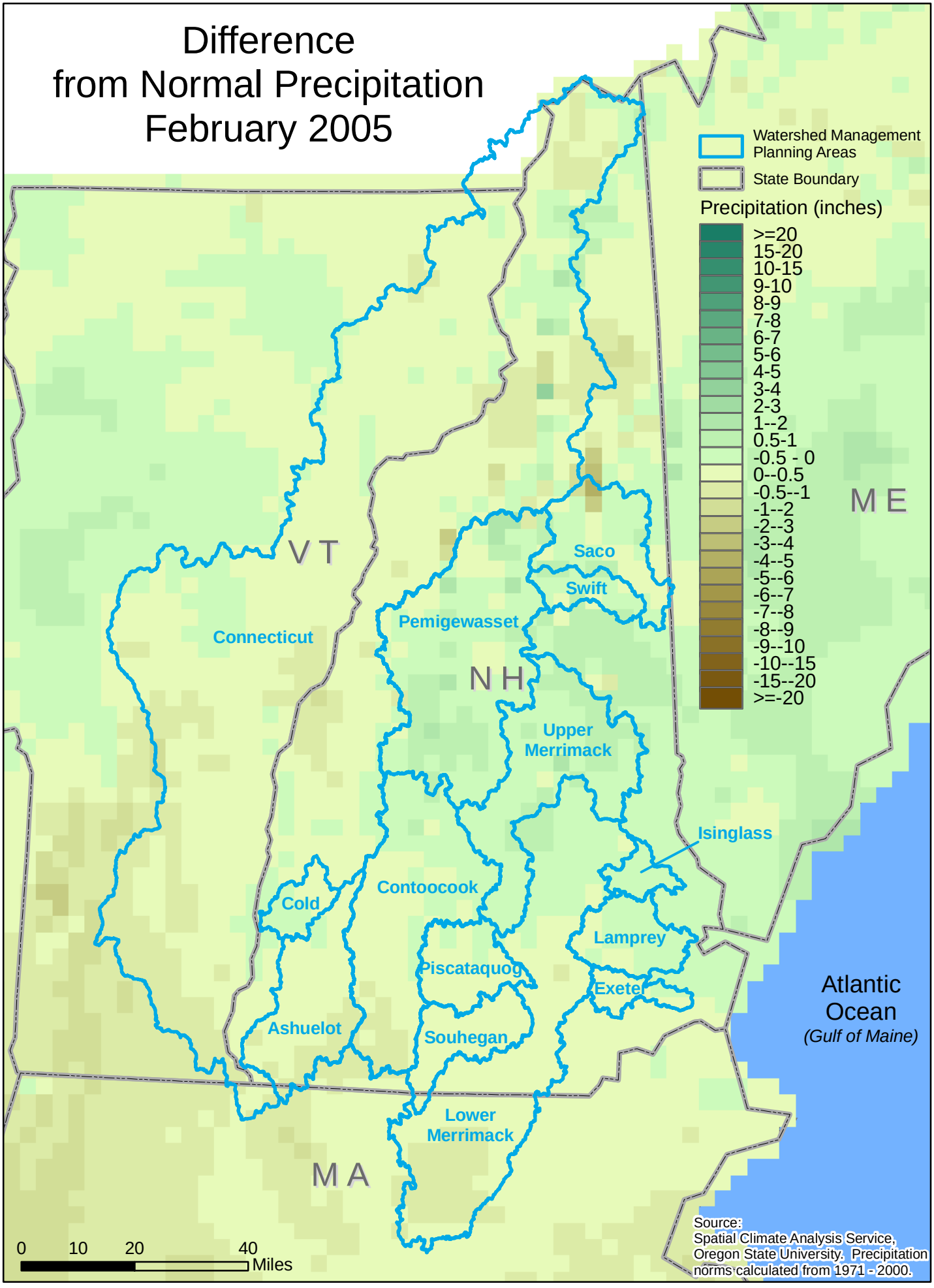
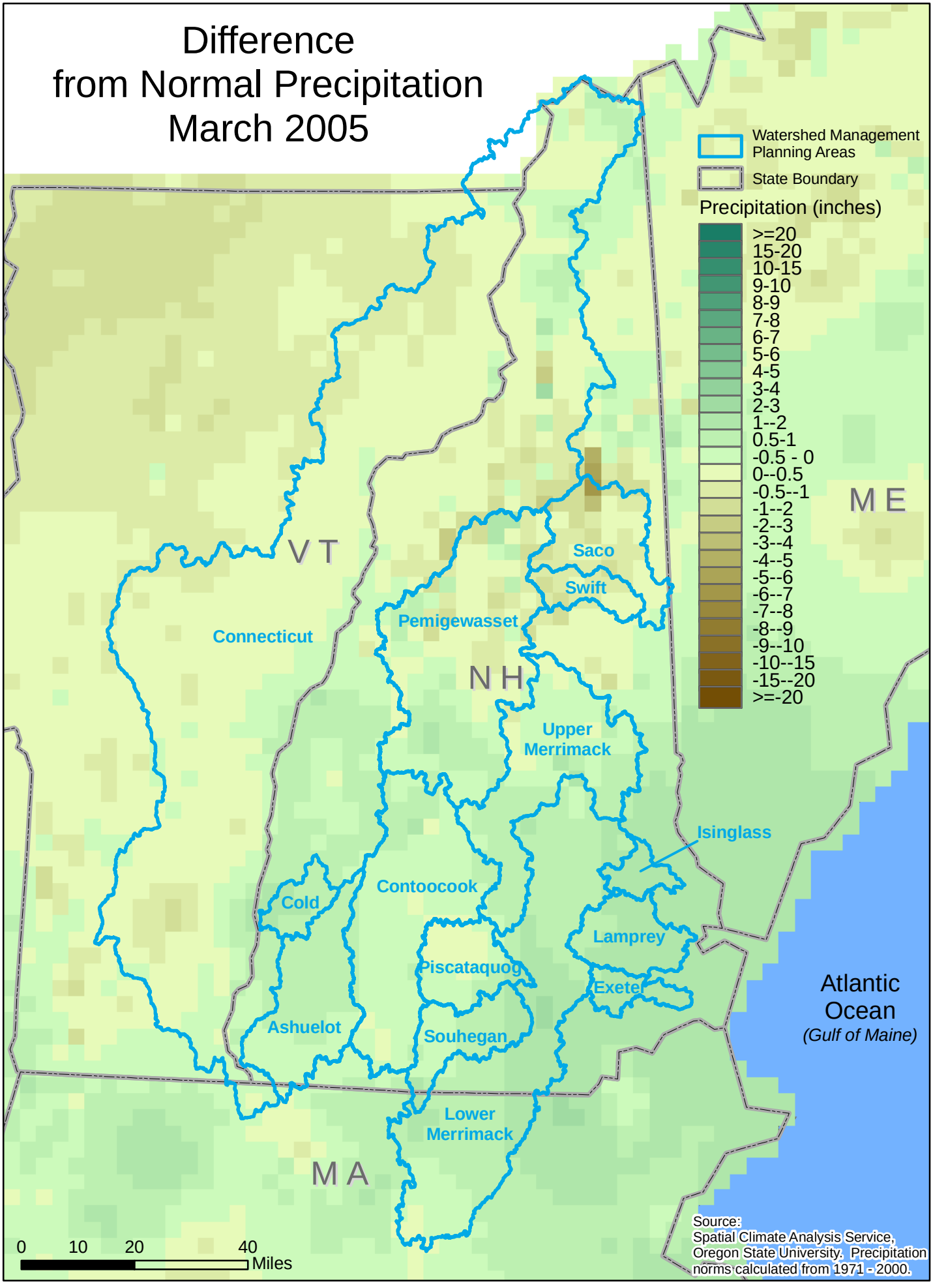
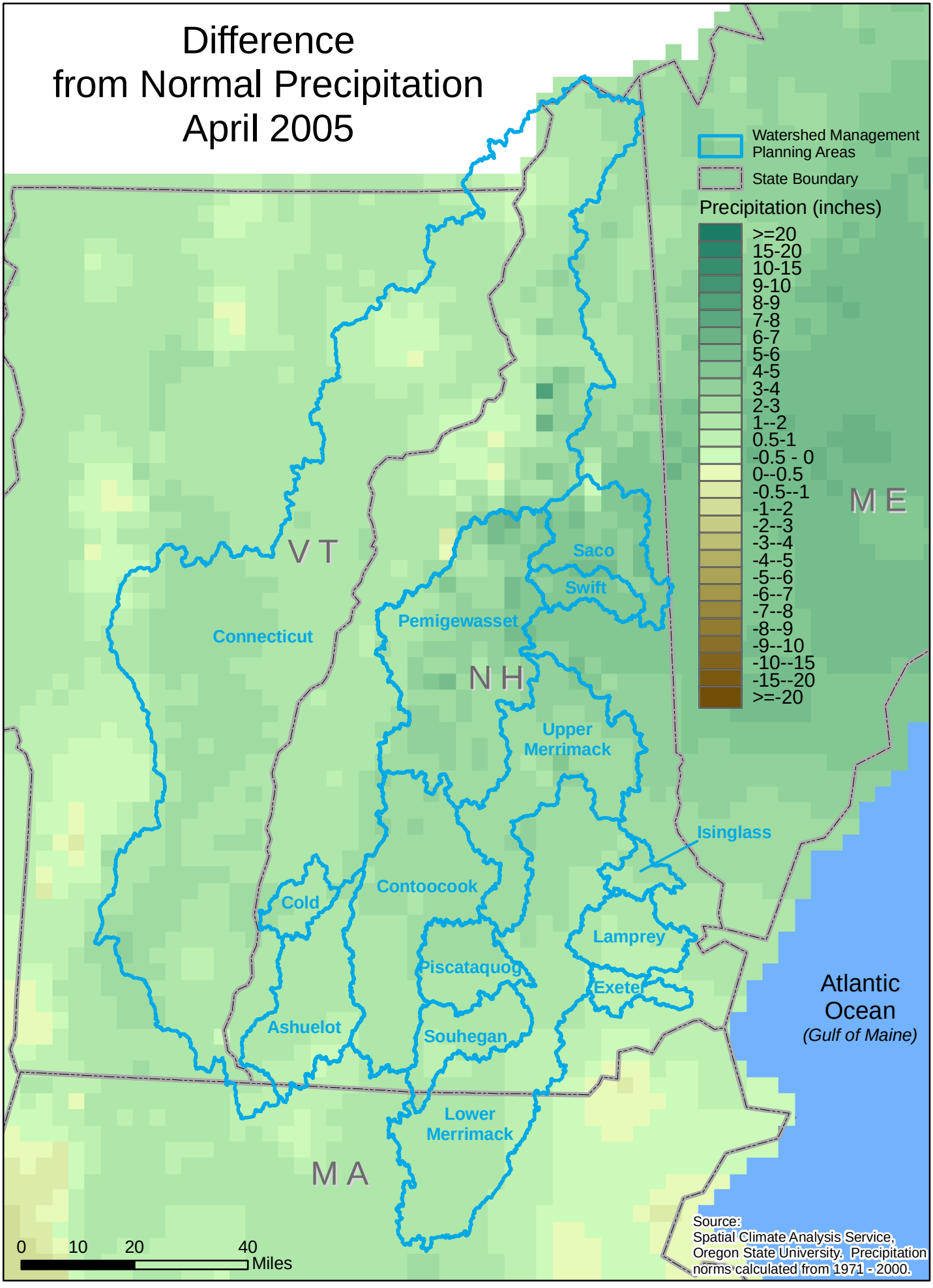
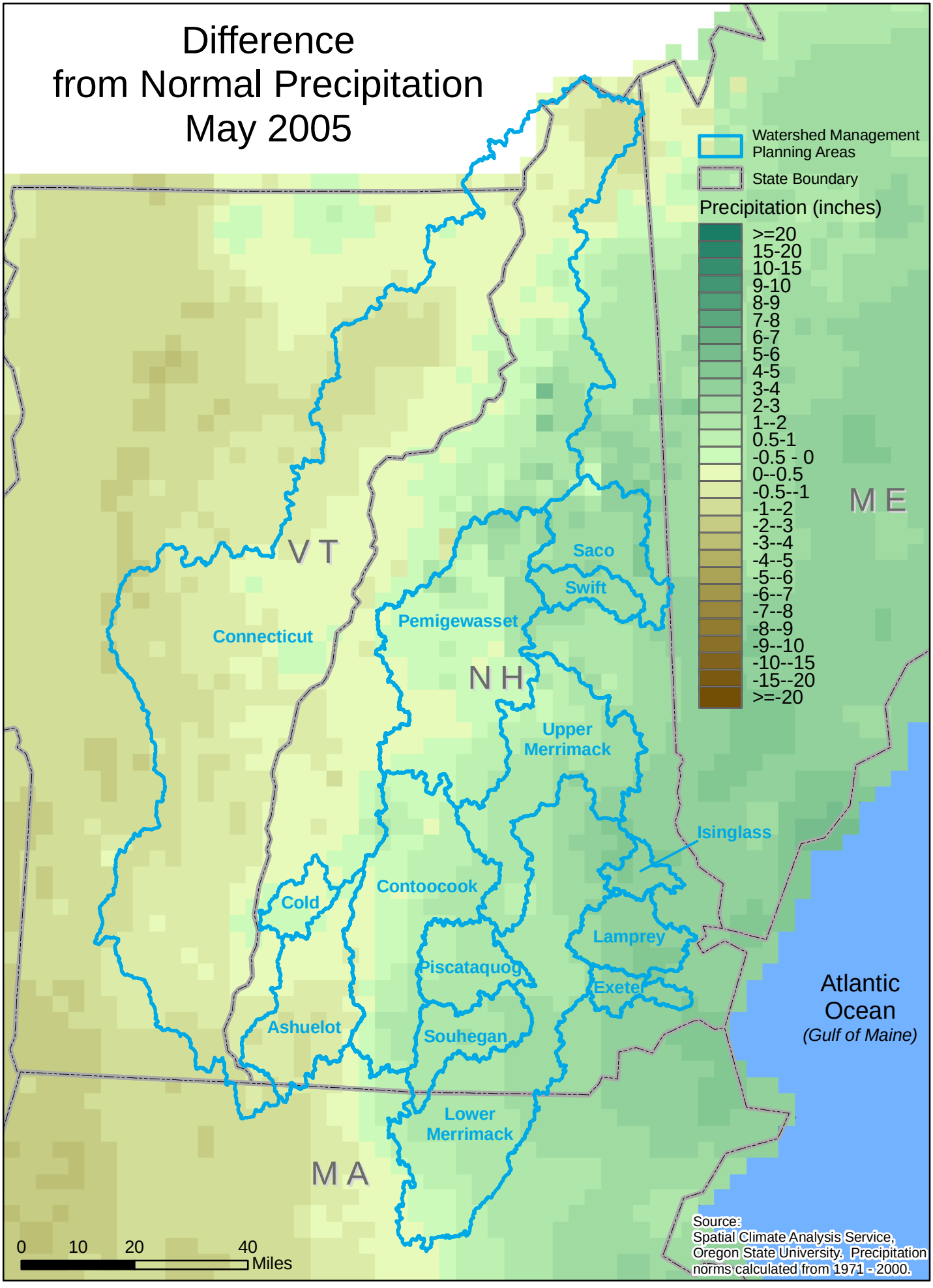
Appendix A
Departures from monthly 1971-2000 average precipitation


Difference
from Normal Precipitation
January 2005
Watershed Management Planning Areas
State Boundary
Precipitation (inches)
>=20
15-20
10-15
9-10
8-9
7-8
6-7
5-6
4-5
3-4
2-3
1--2
0.5-1
-0.5 - 0
0--0.5
-0.5--1
-1--2
-2--3
-3--4
-4--5
-5--6
-6--7
-7--8
-8--9
-9--10
-10--15
-15--20
>=-20
VT
NH
ME
MA
Connecticut
Pemigewasset
Saco
Swift
Upper Merrimack
Lower Merrimack
Contoocook
Cold
Ashuelot
Souhegan
Piscataquog
Lamprey
Exeter
Isinglass
Atlantic Ocean
(Gulf of Maine)
0 10 20 40
Miles
Source:
Spatial Climate Analysis Service, Oregon State University. Precipitation norms calculated from 1971 - 2000.


Difference
from Normal Precipitation
February 2005
Watershed Management Planning Areas
State Boundary
Precipitation (inches)
>=20
15-20
10-15
9-10
8-9
7-8
6-7
5-6
4-5
3-4
2-3
1--2
0.5-1
-0.5 - 0
0--0.5
-0.5--1
-1--2
-2--3
-3--4
-4--5
-5--6
-6--7
-7--8
-8--9
-9--10
-10--15
-15--20
>=-20
VT
NH
ME
MA
Connecticut
Pemigewasset
Saco
Swift
Upper Merrimack
Isinglass
Contoocook
Cold
Lamprey
Piscataquog
Exeter
Ashuelot
Souhegan
Lower Merrimack
Atlantic Ocean
(Gulf of Maine)
0 10 20 40
Miles
Source:
Spatial Climate Analysis Service, Oregon State University. Precipitation norms calculated from 1971 - 2000.


Difference
from Normal Precipitation
March 2005
Watershed Management Planning Areas
State Boundary
Precipitation (inches)
>=20
15-20
10-15
9-10
8-9
7-8
6-7
5-6
4-5
3-4
2-3
1--2
0.5-1
-0.5 - 0
0--0.5
-0.5--1
-1--2
-2--3
-3--4
-4--5
-5--6
-6--7
-7--8
-8--9
-9--10
-10--15
-15--20
>=-20
VT
NH
ME
MA
Connecticut
Pemigewasset
Saco
Swift
Upper Merrimack
Isinglass
Contoocook
Cold
Lamprey
Piscataquog
Exeter
Ashuelot
Souhegan
Lower Merrimack
Atlantic Ocean
(Gulf of Maine)
0 10 20 40
Miles
Source:
Spatial Climate Analysis Service, Oregon State University. Precipitation norms calculated from 1971 - 2000.


Difference
from Normal Precipitation
April 2005
Watershed Management Planning Areas
State Boundary
Precipitation (inches)
>=20
15-20
10-15
9-10
8-9
7-8
6-7
5-6
4-5
3-4
2-3
1--2
0.5-1
-0.5 - 0
0--0.5
-0.5--1
-1--2
-2--3
-3--4
-4--5
-5--6
-6--7
-7--8
-8--9
-9--10
-10--15
-15--20
>=-20
VT
NH
ME
MA
Connecticut
Pemigewasset
Saco
Swift
Upper Merrimack
Isinglass
Contoocook
Cold
Lamprey
Piscataquog
Exeter
Ashuelot
Souhegan
Lower Merrimack
Atlantic Ocean
(Gulf of Maine)
0 10 20 40
Miles
Source:
Spatial Climate Analysis Service, Oregon State University. Precipitation norms calculated from 1971 - 2000.


Difference
from Normal Precipitation
May 2005
Watershed Management Planning Areas
State Boundary
Precipitation (inches)
>=20
15-20
10-15
9-10
8-9
7-8
6-7
5-6
4-5
3-4
2-3
1--2
0.5-1
-0.5 - 0
0--0.5
-0.5--1
-1--2
-2--3
-3--4
-4--5
-5--6
-6--7
-7--8
-8--9
-9--10
-10--15
-15--20
>=-20
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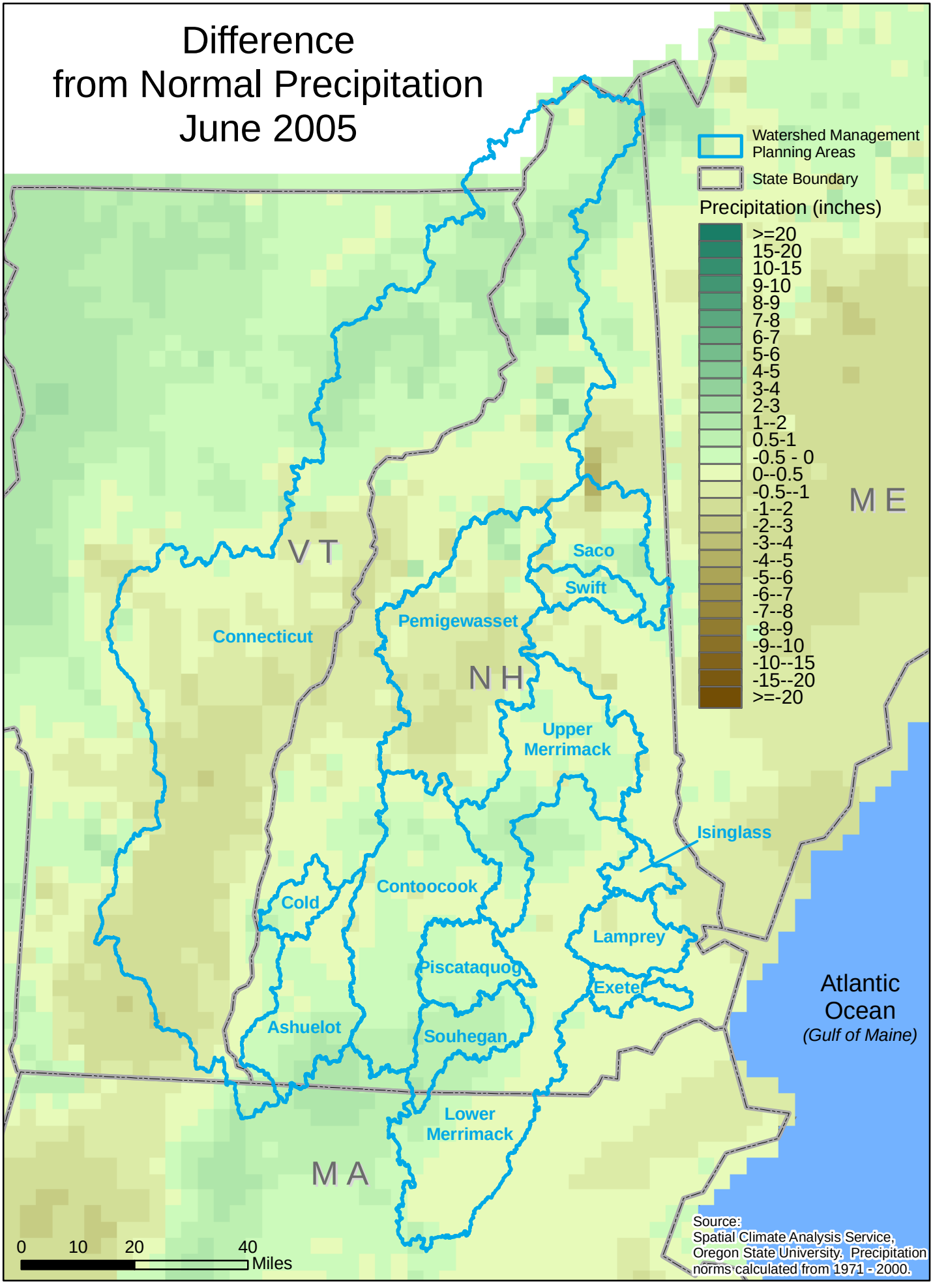
Connecticut
Pemigewasset
Saco
Swift
Upper Merrimack
Isinglass
Contoocook
Cold
Lamprey
Piscataquog
Exeter
Ashuelot
Souhegan
Lower Merrimack
Atlantic Ocean
(Gulf of Maine)
0 10 20 40
Miles
Source:
Spatial Climate Analysis Service, Oregon State University. Precipitation norms calculated from 1971 - 2000.


Difference
from Normal Precipitation
June 2005
Watershed Management Planning Areas
State Boundary
Precipitation (inches)
>=20
15-20
10-15
9-10
8-9
7-8
6-7
5-6
4-5
3-4
2-3
1--2
0.5-1
-0.5 - 0
0--0.5
-0.5--1
-1--2
-2--3
-3--4
-4--5
-5--6
-6--7
-7--8
-8--9
-9--10
-10--15
-15--20
>=-20
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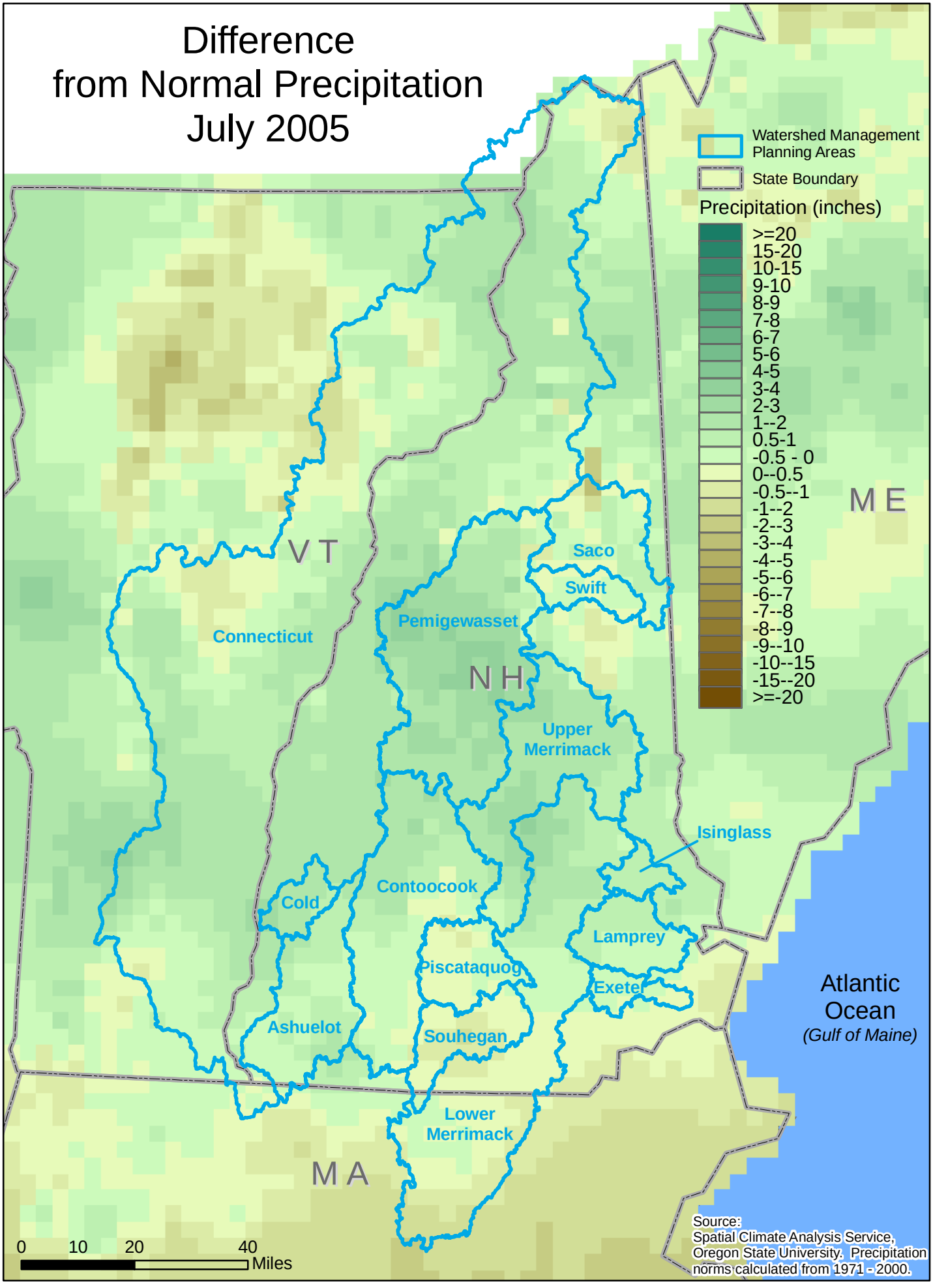
Connecticut
Pemigewasset
Saco
Swift
Upper Merrimack
Isinglass
Contoocook
Cold
Lamprey
Piscataquog
Exeter
Ashuelot
Souhegan
Lower Merrimack
Atlantic Ocean
(Gulf of Maine)
0 10 20 40
Miles
Source:
Spatial Climate Analysis Service, Oregon State University. Precipitation norms calculated from 1971 - 2000.


Difference
from Normal Precipitation
July 2005
Watershed Management Planning Areas
State Boundary
Precipitation (inches)
>=20
15-20
10-15
9-10
8-9
7-8
6-7
5-6
4-5
3-4
2-3
1--2
0.5-1
-0.5 - 0
0--0.5
-0.5--1
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-6--7
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-8--9
-9--10
-10--15
-15--20
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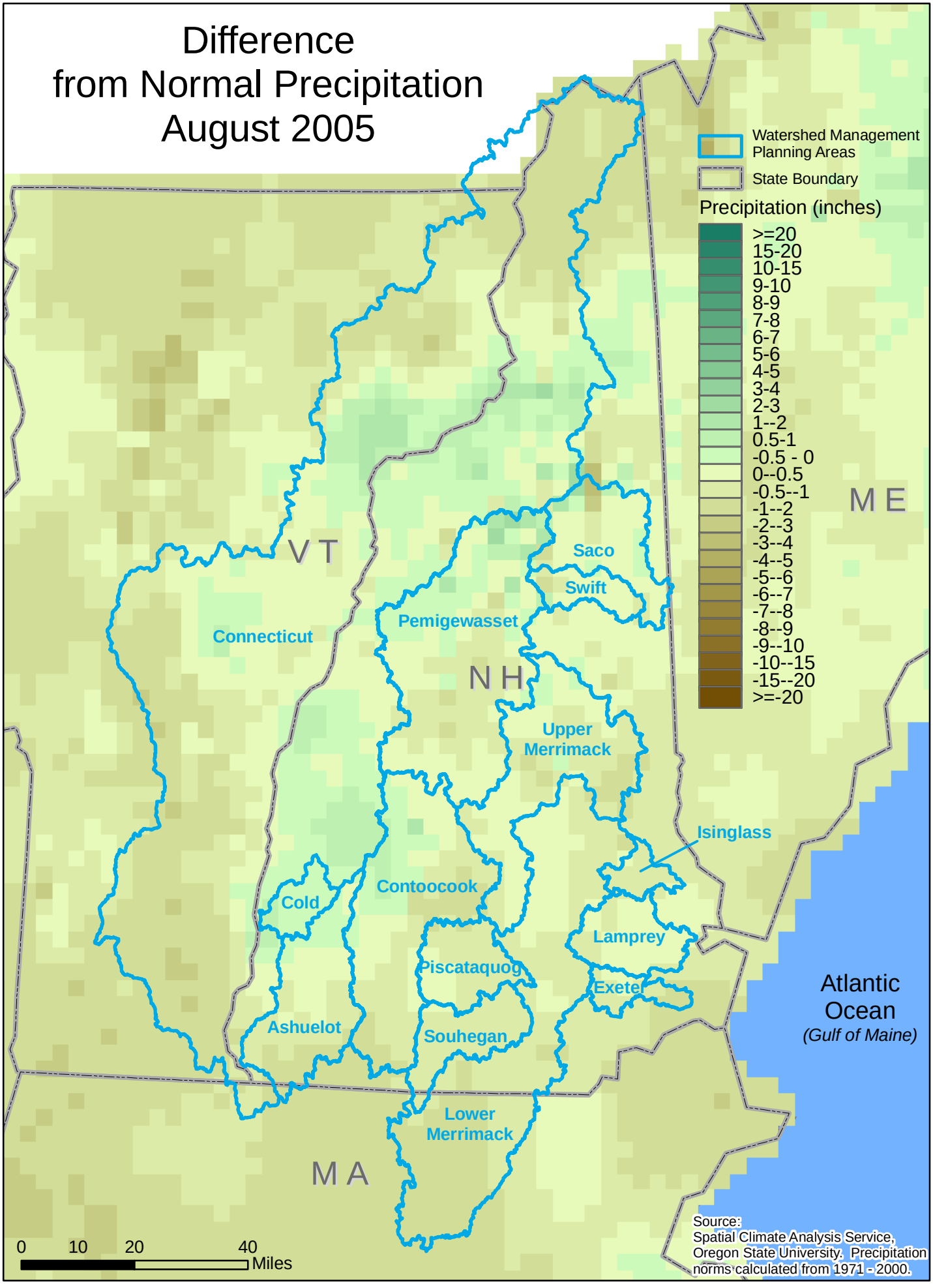
Cold
Lamprey
Piscataquog
Exeter
Ashuelot
Souhegan
Lower Merrimack
Atlantic Ocean
(Gulf of Maine)
0 10 20 40
Miles
Source:
Spatial Climate Analysis Service, Oregon State University. Precipitation norms calculated from 1971 - 2000.


Difference
from Normal Precipitation
August 2005
Watershed Management Planning Areas
State Boundary
Precipitation (inches)
>=20
15-20
10-15
9-10
8-9
7-8
6-7
5-6
4-5
3-4
2-3
1--2
0.5-1
-0.5 - 0
0--0.5
-0.5--1
-1--2
-2--3
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-4--5
-5--6
-6--7
-7--8
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-9--10
-10--15
-15--20
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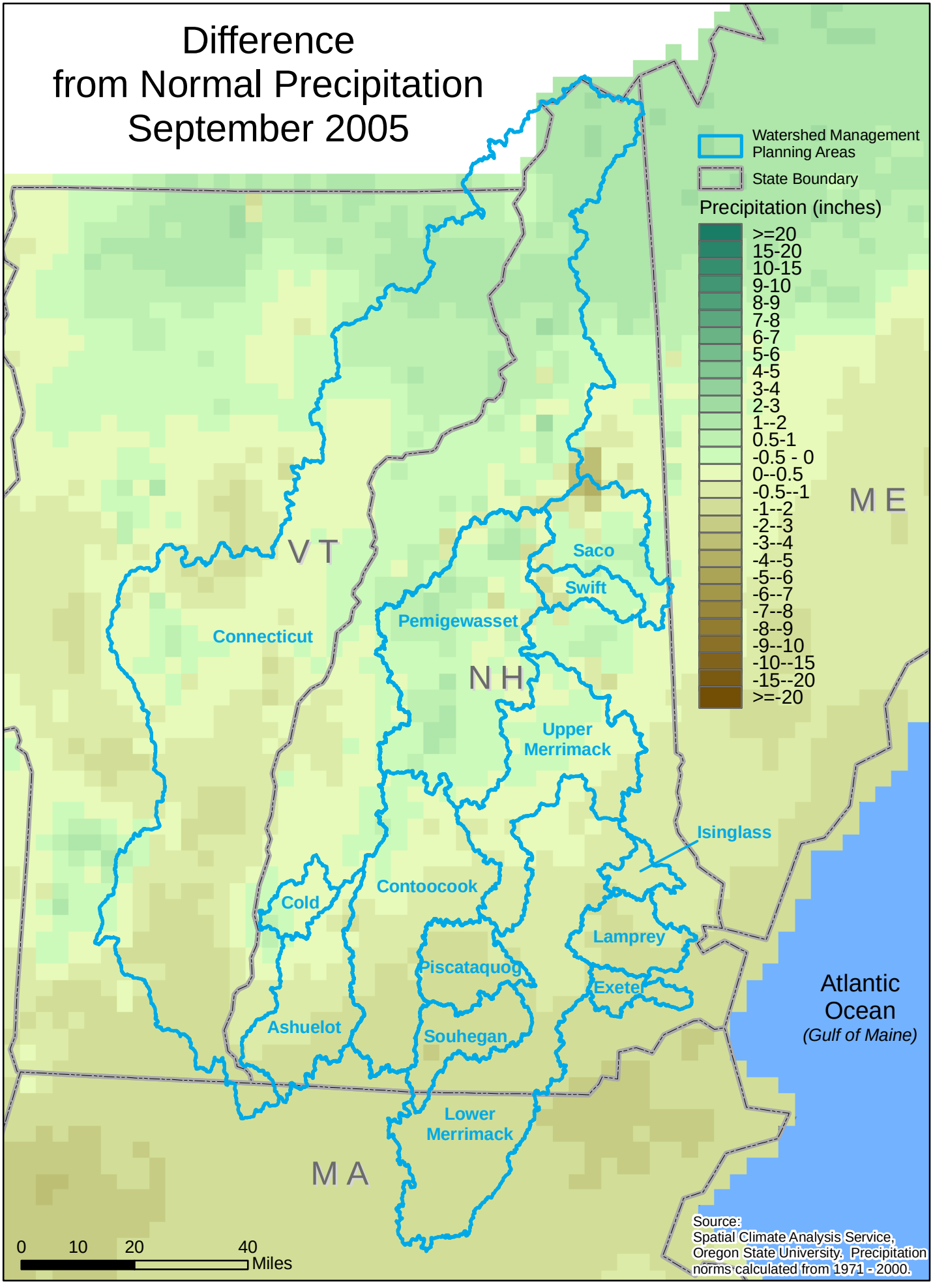
Isinglass
Contoocook
Cold
Lamprey
Piscataquog
Exeter
Ashuelot
Souhegan
Lower Merrimack
Atlantic Ocean
(Gulf of Maine)
0 10 20 40
Miles
Source:
Spatial Climate Analysis Service, Oregon State University. Precipitation norms calculated from 1971 - 2000.


Difference
from Normal Precipitation
September 2005
Watershed Management Planning Areas
State Boundary
Precipitation (inches)
>=20
15-20
10-15
9-10
8-9
7-8
6-7
5-6
4-5
3-4
2-3
1--2
0.5-1
-0.5 - 0
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-6--7
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-9--10
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Upper Merrimack
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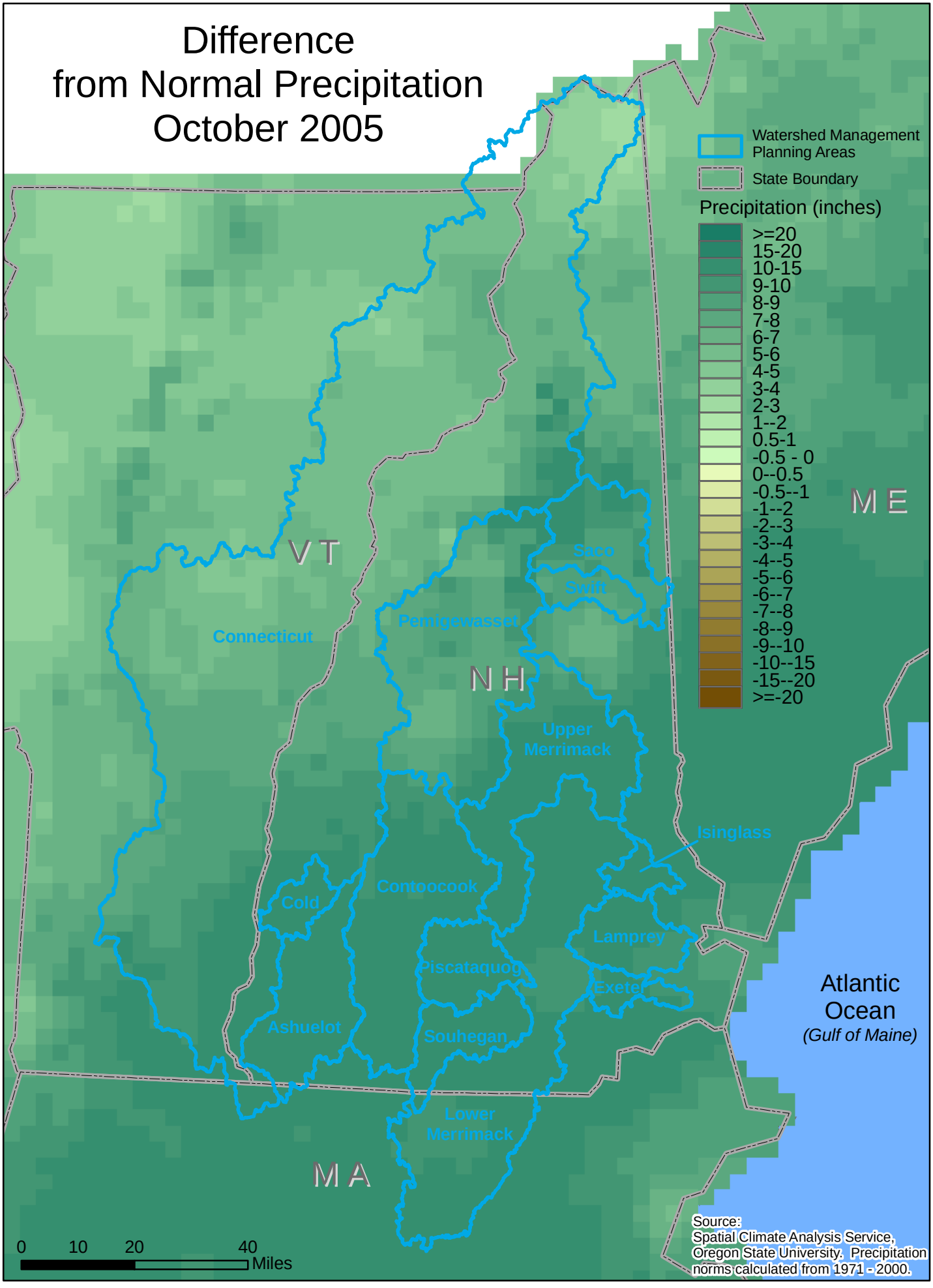
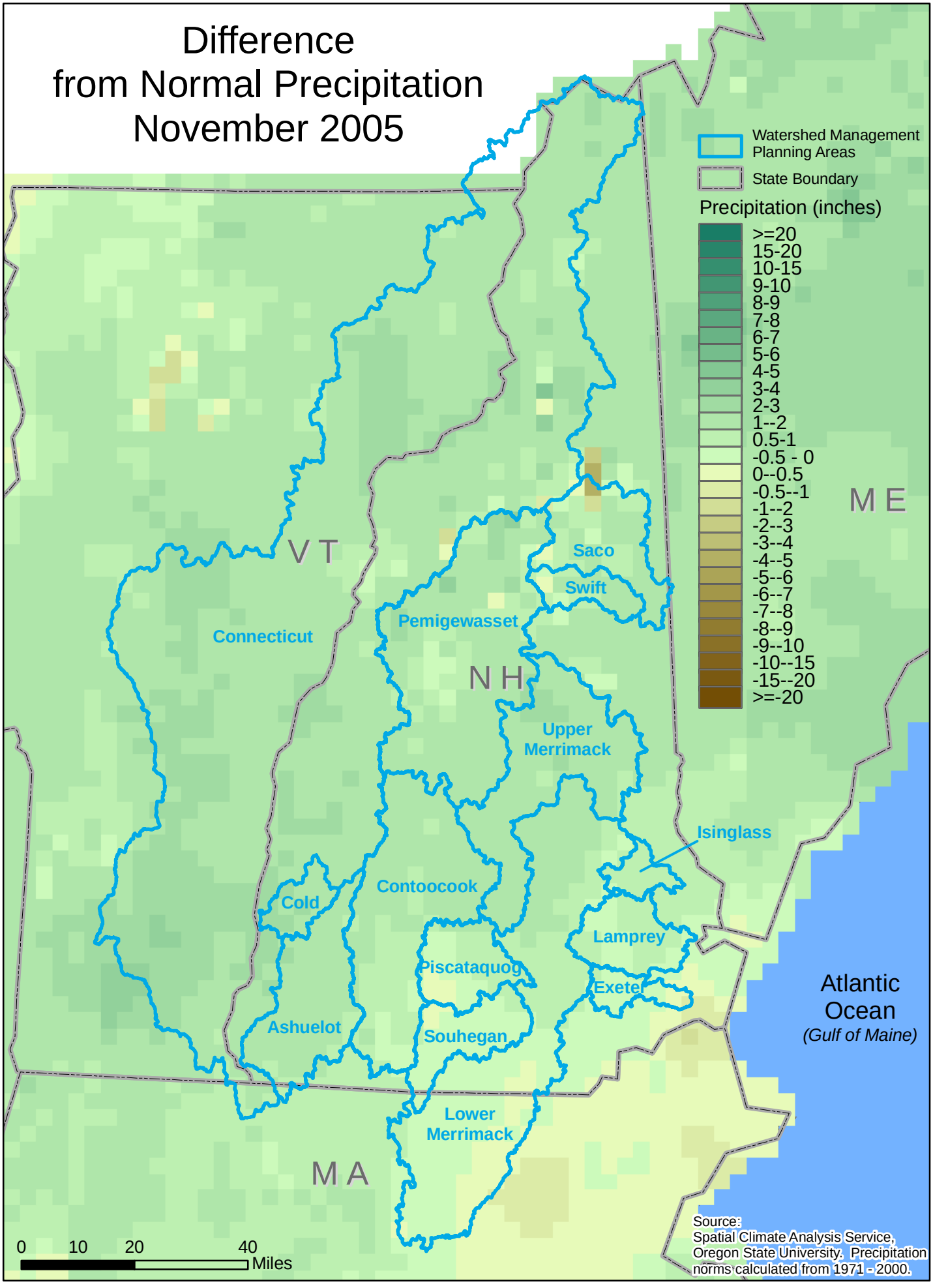
Contoocook
Cold
Lamprey
Piscataquog
Exeter
Ashuelot
Souhegan
Lower Merrimack
Atlantic Ocean
(Gulf of Maine)
0 10 20 40
Miles
Source:
Spatial Climate Analysis Service, Oregon State University. Precipitation norms calculated from 1971 - 2000.


Difference
from Normal Precipitation
October 2005
Watershed Management Planning Areas
State Boundary
Precipitation (inches)
>=20
15-20
10-15
9-10
8-9
7-8
6-7
5-6
4-5
3-4
2-3
1--2
0.5-1
-0.5 - 0
0--0.5
-0.5--1
-1--2
-2--3
-3--4
-4--5
-5--6
-6--7
-7--8
-8--9
-9--10
-10--15
-15--20
>=-20
VT
NH
ME
MA
Connecticut
Pemigewasset
Saco
Swift
Upper Merrimack
Lower Merrimack
Contoocook
Cold
Ashuelot
Souhegan
Piscataquog
Lamprey
Exeter
Isinglass
Atlantic Ocean
(Gulf of Maine)
0 10 20 40
Miles
Source:
Spatial Climate Analysis Service, Oregon State University. Precipitation norms calculated from 1971 - 2000.


Difference
from Normal Precipitation
November 2005
Watershed Management Planning Areas
State Boundary
Precipitation (inches)
>=20
15-20
10-15
9-10
8-9
7-8
6-7
5-6
4-5
3-4
2-3
1--2
0.5-1
-0.5 - 0
0--0.5
-0.5--1
-1--2
-2--3
-3--4
-4--5
-5--6
-6--7
-7--8
-8--9
-9--10
-10--15
-15--20
>=-20
VT
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MA
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Pemigewasset
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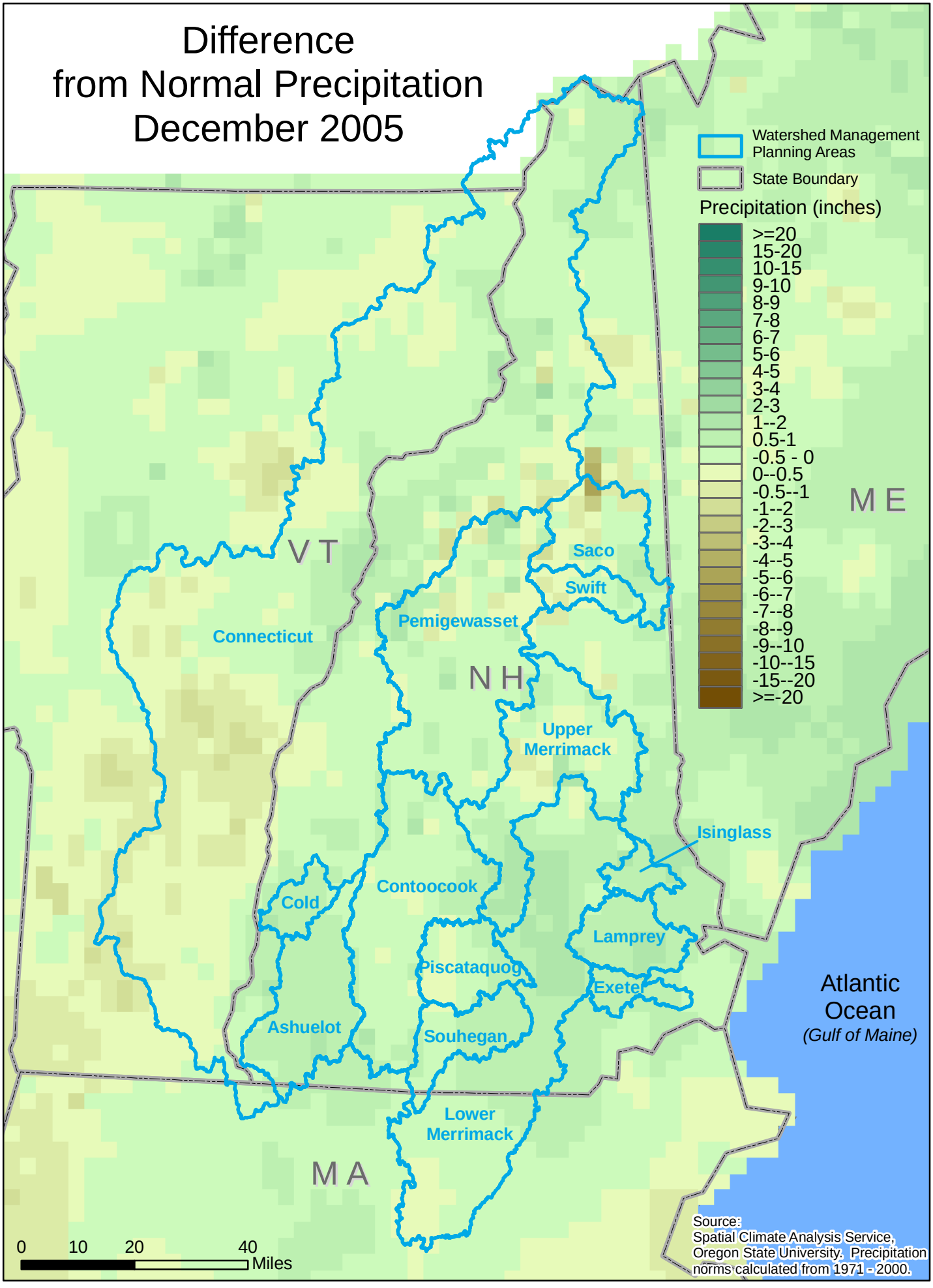
Swift
Upper Merrimack
Isinglass
Contoocook
Cold
Lamprey
Piscataquog
Exeter
Ashuelot
Souhegan
Lower Merrimack
Atlantic Ocean
(Gulf of Maine)
0 10 20 40
Miles
Source:
Spatial Climate Analysis Service, Oregon State University. Precipitation norms calculated from 1971 - 2000.


Difference
from Normal Precipitation
December 2005
Watershed Management Planning Areas
State Boundary
Precipitation (inches)
>=20
15-20
10-15
9-10
8-9
7-8
6-7
5-6
4-5
3-4
2-3
1--2
0.5-1
-0.5 - 0
0--0.5
-0.5--1
-1--2
-2--3
-3--4
-4--5
-5--6
-6--7
-7--8
-8--9
-9--10
-10--15
-15--20
>=-20
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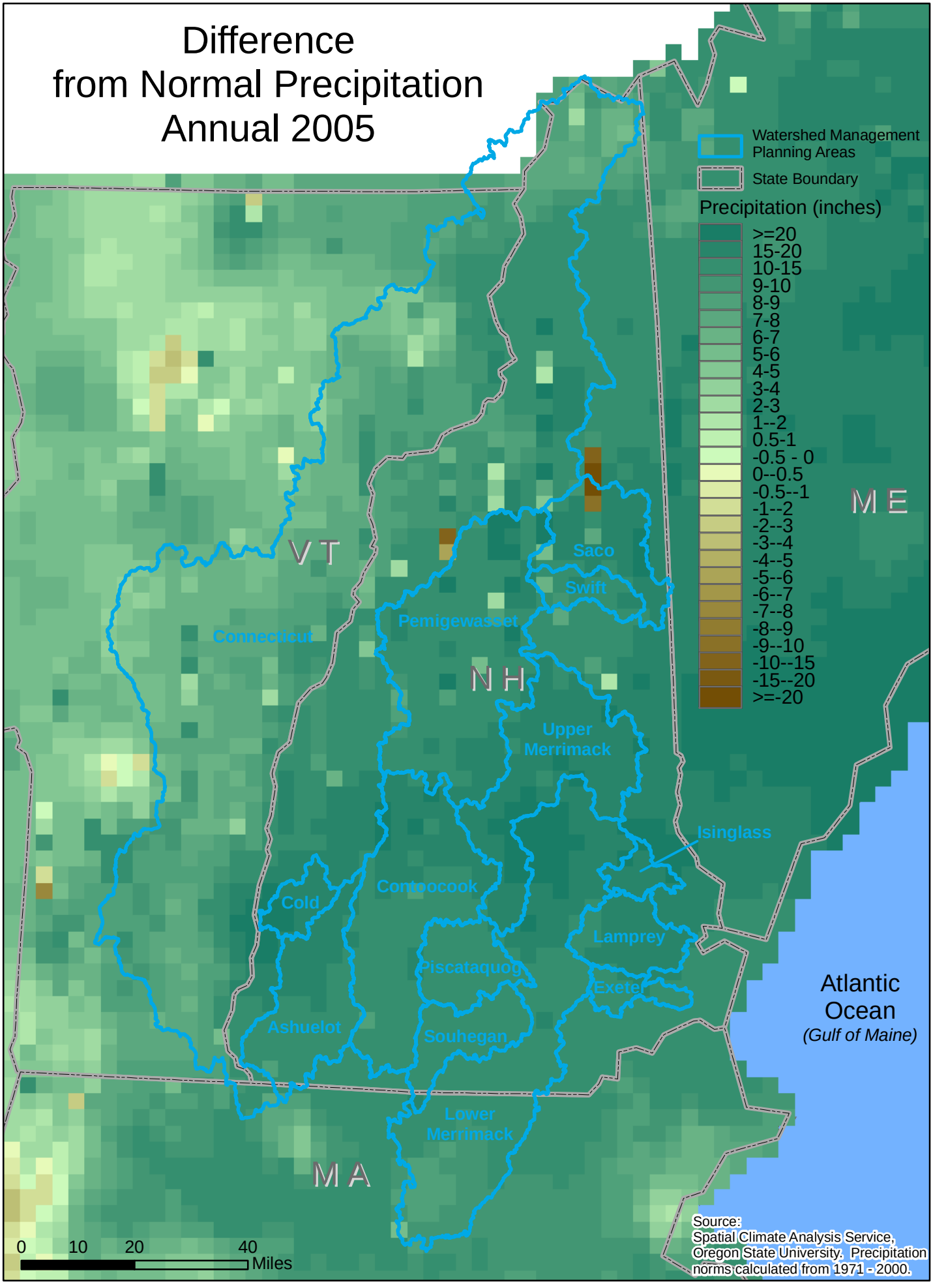
Ashuelot
Souhegan
Lower Merrimack
Atlantic Ocean
(Gulf of Maine)
0 10 20 40
Miles
Source:
Spatial Climate Analysis Service, Oregon State University. Precipitation norms calculated from 1971 - 2000.


Difference
from Normal Precipitation
Annual 2005
Watershed Management Planning Areas
State Boundary
Precipitation (inches)
>=20
15-20
10-15
9-10
8-9
7-8
6-7
5-6
4-5
3-4
2-3
1--2
0.5-1
-0.5 - 0
0--0.5
-0.5--1
-1--2
-2--3
-3--4
-4--5
-5--6
-6--7
-7--8
-8--9
-9--10
-10--15
-15--20
>=-20
VT
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Connecticut
Saco
Swift
Pemigewasset
Upper Merrimack
Isinglass
Contoocook
Cold
Lamprey
Piscataquog
Exeter
Ashuelot
Souhegan
Lower Merrimack
Atlantic Ocean
(Gulf of Maine)
0
10
20
40
Miles
Source:
Spatial Climate Analysis Service, Oregon State University. Precipitation norms calculated from 1971 - 2000.