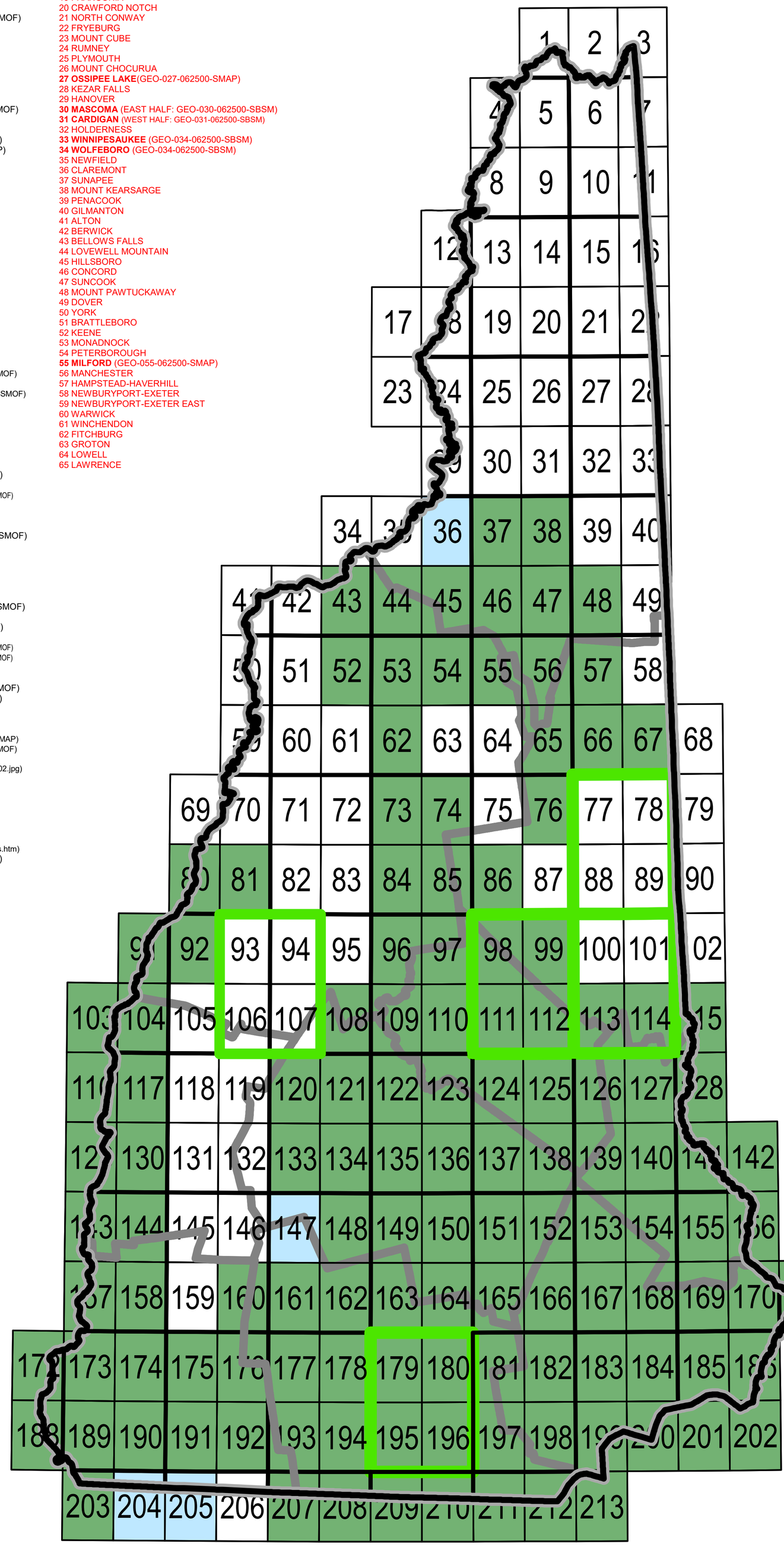
NEW HAMPSHIRE
SURFICIAL GEOLOGIC MAP INDEX

7.5' Quadrangles
1 GREELEY BROOK
2 PROSPECT HILL
3 MOOSE BOG
4 METALLAK MOUNTAIN
5 COWEN HILL
6 SECOND CONNECTICUT LAKE
7 RUMP MOUNTAIN
8 PITTSBURG
9 LAKE FRANCIS
10 MAGALLOWAY MOUNTAIN
11 BOSEBUCK MOUNTAIN
12 MONADNOCK MOUNTAIN
13 LOVERING MOUNTAIN
14 DIAMOND POND
15 MOUNT PISGAH
16 WILSONS MILLS
17 BLOOMFIELD
18 TINKERVILLE
19 BLUE MOUNTAIN
20 DIXVILLE NOTCH
21 ERROL
22 UMBAGOG LAKE NORTH
23 MAIDSTONE LAKE
24 STRATFORD
25 PERCY PEAKS
26 DUMMER PONDS
27 TEAKETTLE RIDGE
28 UMBAGOG LAKE SOUTH
29 GROVETON
30 STARK
31 WEST MILAN
32 MILAN
33 SUCCESS POND
34 MILES POND
35 LANCASTER W
36 LANCASTER E
37 MT JEFFERSON / PLINY W (GEO-037-02400-SMOF)
38 MT CRESCENT / PLINY E GEO-038-02400-SMOF
39 BERLIN
40 SHELBURNE
41 BARNET E
42 LOWER WATERFORD
43 LITTLETON (GEO-043-024000-SMOF)
44 BETHLEHEM W (GEO-044-024000-SMOF)
45 BETHLEHEM E (GEO-045-024000-SMOF)
46 MOUNT DARTMOUTH (GEO-046-024000-SMOF)
47 MOUNT WASHINGTON (GEO-047-024000-SMOF)
48 CARTER DOME (GEO-048-024000-SMOF)
49 WILD RIVER
50 WOODSVILLE
51 LISBON
52 SUGAR HILL (GEO-052-02400-SMOF)
53 FRANCONIA (GEO-053-02400-SMOF)
54 SOUTH TWIN MTN (GEO-054-024000-SMOF)
55 CRAWFORD NOTCH (GEO-055-02400-SMOF)
56 STAIRS MOUNTAIN (GEO-056-02400-SMOF)
57 JACKSON (GEO-057-02400-SMOF)
58 CHATHAM
59 NEWBURY
60 EAST HAVERHILL
61 MT. MOOSILAUKE
62 LINCOLN (GEO-062-02400-SMOF)
63 MOUNT OSCEOLA
64 MOUNT CARRIGAIN
65 BARTLETT
66 NORTH CONWAY W (GEO-066-024000-SMOF)
67 NORTH CONWAY E (GEO-067-024000-SMOF)
68 FRYEBURG
69 FAIRLEE
70 PIERMONT
71 WARREN
72 MOUNT KINEO
73 WOODSTOCK (GEO-073-024000-SMOF)
74 WATERVILLE VALLEY (GEO-074-024000-SMOF)
75 MOUNT TRIPYRAMID
76 MOUNT CHOCURUA
77 SILVER LAKE
78 CONWAY
79 BROWNFIELD
80 LYME (GEO-080-024000-SMOF)
81 SMARTS MOUNTAIN(GEO-081-024000-SMOF)
82 WENTWORTH
83 RUMNEY
84 PLYMOUTH (GEO-084-02400-SMOF)
85 SQUAM MOUNTAINS (GEO-085-02400-SMOF)
86 CENTER SANDWICH
87 TAMWORTH
88 OSSIPEE LAKE
89 FREEDOM
90 KEZAR FALLS
91 HANOVER (GEO-091-024000-SMOF)
92 ENFIELD (GEO-092-024000-SMOF)
93 CANAAN
94 MT. CARDIGAN
95 NEWFOUND LAKE
96 ASHLAND (GEO-096-024000-SMOF)
97 HOLDERNESS (GEO-096-024000-SMOF)
98 CENTER HARBOR (GEO-097-024000-SMOF)
99 MELVIN VILLAGE (GEO-098-024000-SMOF)
100 TUFTONBORO
101 OSSIPEE
102 WEST NEWFIELD
103 HARTLAND (GEO-103-024000-SMOF)
104 NORTH HARTLAND (GEO-104-024000-SMOF)
105 NORTH GRANTHAM
106 ENFIELD CENTER
107 GRAFTON
108 DANBURY (GEO-108-02400-SMOF)
109 BRISTOL (GEO-109-024000-SMOF)
110 WINNISQUAM LAKE (GEO-110-024000-SMOF)
111 LACONIA (GEO-111-024000-SMOF)
112 WEST ALTON (GEO-112-024000-SMOF)
113 WOLFEBORO (GEO-113-024000-SMAP)
114 SANBORNVILLE (GEO-114-024000-SMOF)
115 GREAT EAST LAKE (GEO-115-024000-SMOF)
116 WINDSOR (GEO-116-024000-SMOF)
117 CLAREMONT NORTH (GEO-117-024000-SMOF)
118 GRANTHAM
119 SUNAPEE LAKE NORTH
120 NEW LONDON
121 ANDOVER (GEO-121-024000-SMOF)
122 FRANKLIN (GEO-122-024000-SMOF)
123 NORTHFIELD (GEO-123-024000-SMOF)
124 BELMONT(GEO-124-024000-SMOF)
125 GILMANTON IRONWORKS (GEO-125-024000-SMOF)
126 ALTON (GEO-126-024000-SMOF)
127 FARMINGTON (GEO-127-024000-SMOF)
128 MILTON (GEO-128-024000-SMOF)
129 SPRINGFIELD(GEO-129-024000-SMOF)
130 CLAREMONT SOUTH (GEO-130-024000-SMOF)
131 NEWPORT
132 SUNAPEE LAKE SOUTH
133 BRADFORD
134 WARNER (GEO-134-024000-SMOF)
135 WEBSTER (GEO-135-024000-SMOF)
136 PENACOOK (GEO-136-024000-SMOF)
137 LOUDON (GEO-137-024000-SMOF)
138 PITTSFIELD (GEO-138-024000-SMAP)
139 PARKER MOUNTAIN (GEO-139-024000-SMOF)
140 BAXTER LAKE (GEO-140-024000-SMOF)
141 ROCHESTER (GEO-141-024000-SMAP)
142 SOMERSWORTH (GEO-142-024000-SMAP)
143 BELLOWS FALLS (GEO-143-024000-SMAP)
144 ALSTEAD (GEO-144-024000-SMAP)
145 EAST LEMPSTER
146 WASHINGTON
147 HILLSBORO UPPER VILLAGE
148 HENNIKER (GEO-148-24000-SMOF)
149 HOPKINTON (GEO-149-024000-SMOF)
150 CONCORD (GEO-150-024000-SMAP)
151 SUNCOOK (GEO-151-024000-SMOF)
152 GOSSVILLE (GEO-152-024000-SMOF)
153 NORTHWOOD (GEO-153-024000-SMOF)
154 BARRINGTON (GEO-154-024000-SMOF)
155 DOVER WEST (GEO-155-024000-SMOF)
156 DOVER EAST (GEO-156-024000-SMOF)
157 WALPOLE (GEO-157-024000-SMOF)
158 GILSUM (GEO-158-024000-SMOF)
159 MARLOW
160 STODDARD (GEO-160-024000-SMOF)
161 HILLSBORO (GEO-161-024000-SMOF)
162 DEERING (GEO-162-024000-SMOF)
163 WEARE (GEO-163-024000-SMOF)
164 GOFFSTOWN (GEO-164-024000-SMOF)
165 MANCHESTER NORTH (GEO-165-024000-SMOF)
166 CANDIA (GEO-166-024000-SMOF)
167 MOUNT PAWTUCKAWAY (GEO-167-024000-SMOF)
168 EPPING (GEO-168-024000-SMOF)
169 NEWMARKET (GEO-169-024000-SMOF)
170 PORTSMOUTH (GEO-170-024000-SMAP)
171 KITTERY (GEO-171-024000-SMAP)
172 PUTNEY (GEO-172-024000-SMOF)
173 SPOFFORD (GEO-173-024000-SMOF)
174 KEENE (GEO-174-024000-SMOF)
175 MARLBOROUGH (GEO-175-024000-SMOF)
176 DUBLIN (GEO-176-024000-SMOF)
177 PETERBOROUGH NORTH (GEO-177-024000-SMOF)
178 GREENFIELD (GEO-178-024000-SMOF)
179 NEW BOSTON (GEO-179-024000-SMOF)
180 PINARDVILLE (GEO-180-024000-SMOF)
181 MANCHESTER SOUTH (GEO-181-024000-SMOF)
182 DERRY (GEO-182-024000-SMAP)
183 SANDOWN (GEO-183-024000-SMAP)
184 KINGSTON (GEO-184-024000-SMAP)
185 EXETER (GEO-185-024000-SMOF)
186 HAMPTON (GEO-186-024000-SMOF)
187 ISLES OF SHOALS
188 BRATTLEBORO EAST (GEO-188-024000-SMOF)
189 HINSDALE (GEO-189-024000-SMOF)
190 WEST SWANZEY (GEO-190-024000-SMOF)
191 TROY (GEO-191-024000-SMOF)
192 MONADNOCK MOUNTAIN (GEO-192-024000-SMOF)
193 PETERBOROUGH SOUTH (GEO-193-024000-SMOF)
194 GREENVILLE (GEO-194-024000-SMOF)
195 MILFORD (GEO-195-024000-SMOF)
196 SOUTH MERRIMACK (GEO-196-024000-SMOF)
197 NASHUA NORTH (GEO-197-024000-SMAP)
198 WINDHAM (GEO-198-024000-SMAP)
199 SALEM DEPOT (GEO-199-024000-SMOF)
200 HAVERHILL (GEO-200-024000-SMAP)
201 NEWBURYPORT WEST (GEO-201-024000-SMAP)
202 NEWBURYPORT EAST (GEO-202-024000-SMOF)
203 NORTHFIELD
(http://www.geo.umass.edu/stategeologist/images/surf02.jpg)
204 MT. GRACE
205 ROYALSTON
206 WINCHENDON
207 ASHBURNHAM (GEO-207-024000-SMOF)
208 ASHBY (GEO-208-024000-SMOF)
209 TOWNSEND (GEO-209-024000-SMOF)
210 PEPPERELL
(http://www.geo.umass.edu/stategeologist/frame_maps.htm)
211 NASHUA SOUTH (GEO-211-024000-SMOF)
212 LOWELL (GEO-212-024000-SMOF)
213 LAWRENCE
(http://pubs.usgs.gov/of/2006/1260/B/OFR2006-1260B_50.pdf)

15' Quadrangles
1 MOOSE BOG WEST
2 MOOSE BOG
3 INDIAN STREAM WEST
4 INDIAN STREAM
5 SECOND CONNECTICUT LAKE
6 AVERILL
7 DIXVILLE
8 ERROL
9 GUILDHALL
10 PERCY
11 MILAN
12 SAINT JOHNSBURY
13 LITTLETON
14 WHITEFIELD
15 MOUNT WASHINGTON
16 GORHAM
17 WOODSVILLE
18 MOOSILAUKE
19 FRANCONIA
20 CRAWFORD NOTCH
21 NORTH CONWAY
22 FRYEBURG
23 MOUNT CUBE
24 RUMNEY
25 PLYMOUTH
26 MOUNT CHOCURUA
27 OSSIPEE LAKE(GEO-027-062500-SMAP)
28 KEZAR FALLS
29 HANOVER
30 MASCOMA (EAST HALF: GEO-030-062500-SBSM)
31 CARDIGAN (WEST HALF: GEO-031-062500-SBSM)
32 HOLDERNESS
33 WINNIPESAUKEE (GEO-034-062500-SBSM)
34 WOLFEBORO (GEO-034-062500-SBSM)
35 NEWFIELD
36 CLAREMONT
37 SUNAPEE
38 MOUNT KEARSARGE
39 PENACOOK
40 GILMANTON
41 ALTON
42 BERWICK
43 BELLOWS FALLS
44 LOVEWELL MOUNTAIN
45 HILLSBORO
46 CONCORD
47 SUNCOOK
48 MOUNT PAWTUCKAWAY
49 DOVER
50 YORK
51 BRATTLEBORO
52 KEENE
53 MONADNOCK
54 PETERBOROUGH
55 MILFORD (GEO-055-062500-SMAP)
56 MANCHESTER
57 HAMPSTEAD-HAVERHILL
58 NEWBURYPORT-EXETER
59 NEWBURYPORT-EXETER EAST
60 WARWICK
61 WINCHENDON
62 FITCHBURG
63 GROTON
64 LOWELL
65 LAWRENCE



15' Map Status
- No Map Available
- Complete

7.5' Mapping Status
- No Map Available

Map
- No Map Available
- Complete
- Current

N
W E
S

0 5 10 20 30 40
Miles

New Hampshire Geological Survey
State Geologist: Frederick Chormann
Draft: April 2019
http://des.nh.gov/organization/commissioner/gsu