

Acadia National Park
Bar Harbor, Maine

April 9, 1965

LOCATION DESCRIPTIONS

Green Areas - Indicate areas where beaver present no particular management problems and where reductions are not currently necessary and not anticipated in the foreseeable future. Beaver will be permitted to carry on their natural activities without interference.

- | | |
|-----------------------------------|---|
| 1G - Schooner Head Road. | Excellent interpretative location.
Accessible to visitor by 200 yd. walk. |
| 2G - Kebo. | Accessible to visitor by 1/2 mile walk
by trail and cross country. |
| 3G - Otter Creek. | Accessible to park visitor by 300 yd.
trail. |
| 4G - Jordan Pond Inlet. | Accessible to visitor by 2 mile walk
by carriage road. |
| 5G - Richardson Brook.
&
6G | Accessible to visitor by 1-1/2 mile
walk or carriage road and cross
country. |
| 7G - Southwest Valley Brook. | Same as above. |
| 8G - Upper Hadlock. | Available for interpretive use.
1/4 mile walk by trail and carriage
road. |
| 9G - Marshall Brook. | Accessible by trail and cross country
walk of 2 miles. |
| 10G - Heath Brook. | Accessible to Park visitor by 3/4 mile
walk via trail and cross country. |
| 11G - Round Pond. | Ownership divided between Federal Govern-
ment and State. Pond borders State
Route 102. |
| 12G - Fawn Pond. | Not readily accessible to visitors.
No harm being done. |

- | | |
|------------------------------------|---|
| 13G - Breakneck Brook. | Accessible to visitors from Halls Cove, 300 yard walk. |
| 14G - Branch of Richardsons Brook. | Not readily accessible to visitors. Good food supply. No damage being done. |
| 15G - The Bowl. | Accessible to visitors by several trails. No damage being done. |
| 16G - Bubble Pond Inlet. | Accessible by carriage road. No damage. |
| 17G - Black Woods Campground. | Old foundation flooded and being utilized. No damage possible. |

Yellow Areas - Areas where beaver populations must be regulated to maintain appropriate numbers. Because of limited food supplies, need to control water levels and prevent damage to other resources and physical facilities.

Periodic reductions will be necessary in these areas to regulate populations to those compatible with the management of adjacent associated resources. Consideration will be given to maintaining appropriate beaver for interpretive purposes.

- | | |
|-----------------------|---|
| 1Y - Witch Hole Pond. | Excellent area for interpretive purposes, necessary to regulate population numbers to perpetuate beaver in this location. non-regulation of population would result in depletion of food resources and subsequent evacuation of area. |
|-----------------------|---|

2Y
3Y
4Y
5Y
6Y
7Y

Same as above

- | | |
|------------------|---|
| 8Y - Eagle Lake. | Town water supply. Regulation necessary to prevent damming of tributary brooks and preventing the rise of water level. Inlet streams are spawning areas for trout and must be maintained without impediments for free movement of spawning trout. Outlet stream is spawning area for land locked salmon (<i>Salmo Sebago</i>). Young remain there a year and return to lake. Inlet streams too small for salmon spawning. |
|------------------|---|

- 9Y - Sieur de Monts Spring. Periodic reduction necessary to maintain appropriate water levels for Rhodora and prevent public water supply contamination. Food supply limited. Excellent interpretation location.
- 10Y - Beaver Dam Pool. Excellent interpretation location. Food supply needs protection, periodic cropping necessary. Culverts being plugged.
- 11Y - Schooner Head Road.
&
12Y Excellent interpretative location. Regulation necessary to protect diminishing food supply, to regulate water levels, and prevent road damage.
- 13Y - Jordan Pond Inlet. Accessible to public. Currently overpopulated in relationship to food supply. Necessary to regulate population to perpetuate beaver here.
- 14Y - Gilmore Meadow. Regulation necessary to control water levels, protect carriage roads and perpetuate beaver for interpretative purposes.
- 15Y - Hodgdon Pond. Regulate to prevent damage to Park road, regulate water level. Food supply not acute problem. Good interpretation opportunity.
- 16Y - Little Harbor Brook. Danger of flooding trails. Must be watched and controlled.

Red Areas - Areas where beaver activities are not compatible with the management of other associated resources and facilities. Beaver must be eliminated from these areas for reasons listed for each particular site so classified.

- 1R - Duck Brook.
2R
&
3R Waters must be kept open to permit trout and salmon to negotiate them for spawning purposes. Salmon go down in October and winter in the stream, returning in the spring. The young salmon return to the lake after they are a year to a year and a half old.
- 4R - Liscomb Brook and
& Marshall Brook
8R Beaver must be eliminated from these areas due to flooding of private lands and water supply associated with beaver dam construction.

5R - Southwest Valley and
& Breakneck Brook
6R

Beaver must be eliminated to preserve
a cedar swamp and red maple stand which
is in danger of being lost entirely
by flooding.

7R - Lakewood. ~~Swimming~~

~~Beaver~~ *no longer*

swimming area, therefore,

Beaver must be eliminated entirely.
Out stream dammed, not allowing debris
and stagnant water to flow out of swim-
ming area which is adjacent.

8R

See page 3.

*can be changed to yellow
regulate water level*

9R - Stanley Brook.

Danger of flooding and killing important
tree area near park entrance.

RED LINED STREAMS - Great Brook, Larvey Brook, Bubble Brook, and
Inlets to Eagle Lake

None of these areas currently have beaver popu-
lation. Beaver dams in these streams prevent
trout and salmon from traveling to spawning
beds.

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| 7G - Southwest Valley Brook. | Same as above. |
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| 11G - Round Pond. | Ownership divided between Federal Govern-
ment and State. Pond borders State
Route 102. |
| 12G - Fawn Pond. | Not readily accessible to visitors.
No harm being done. |

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| 13G - Breakneck Brook. | Accessible to visitors from Hulls Cove,
300 yard walk. |
| 14G - Branch of Richardsons
Brook. | Not readily accessible to visitors.
Good food supply. No damage being done. |
| 15G - The Bowl. | Accessible to visitors by several trails.
No damage being done. |
| 16G - Bubble Pond Inlet. | Accessible by carriage road. No damage. |
| 17G - Black Woods
Campground. | Old foundation flooded and being
utilized. No damage possible. |

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trout. Outlet stream is spawning area
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Young remain there a year and return to
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