FOREST PLAN
Management Area Map

NEZ PERCE NATIONAL FOREST

IDAHO

August, 1987

MANAGEMENT AREA	MANAGEMENT INTENT
1	Provide the minimum management necessary to provide for resource protection and to ensure public safety. Additional road construction will be allowed to manage adjacent areas.
6	Manage areas for nonmanipulative research, observation, and study of undisturbed ecosystems.
8.1 8.2 8.3	Manage for outstandingly remarkable values and free-flowing river conditions as specified in the Wild and Scenic Rivers Act of 1968, as amended.
9.1 9.2 9.3	Manage the wilderness values as specified by the Wilderness Preservation Act of 1964.
10	Manage to protect or enhance riparian-dependent resources.
11	Manage for high fishery/water quality objectives, wildlife security, and high quality dispersed recreation with no additional roads.
12	Manage for timber production and other multiple uses on a sustained yield basis.
13	Manage for timber production and other multiple uses on a sustained yield basis while meeting visual quality objectives of retention or partial retention on those areas of medium to high visual sensitivity. This management area consists of intermingled acreages of lands similar to those found in management areas 12 and 17. The heterogeneous spatial mix of these lands is the primary reason for identifying them as unique management areas.
14	Manage for timber production and other multiple uses on a sustained yield basis while meeting visual quality objectives of retention or partial retention and improving the quality of winter range habitat for deer and elk. This management area consists of intermingled acreages of lands similar to those found in management areas 12, 16, and 17. The heterogeneous spatial mix of these lands is the primary reason for identifying them as unique management areas.
15	Manage for timber production and other multiple uses on a sustained yield basis while improving the quality of deer and elk winter range. This management area consists of intermingled acreages of lands similar to those found in management areas 12 and 16. The heterogeneous spatial mix of these lands is the primary reason for identifying them as unique management areas.
16	Manage to increase usable forage for elk and deer on potential winter range.
17	Manage for timber production and other multiple uses on a sustained yield basis while meeting visual quality objectives of retention or partial retention.
18	Manage to improve the quality of winter range habitat for deer and elk through timber harvesting or prescribed burning while meeting visual quality objectives of retention or partial retention on appropriate areas. This management area consists of intermingled acreages of lands similar to those found in management areas 16 and 17. The heterogeneous spatial mix of these lands is the primary reason for identifying them as unique management areas.
19	Manage for livestock forage production and other multiple uses on a sustained yield basis.
20	Manage for old-growth habitat for dependent species.
21	Manage grand fir-Pacific yew communities for moose winter range and other multiple uses.
22, 23	Manage to ensure that the Idaho water quality standards for community public supply water uses are met.

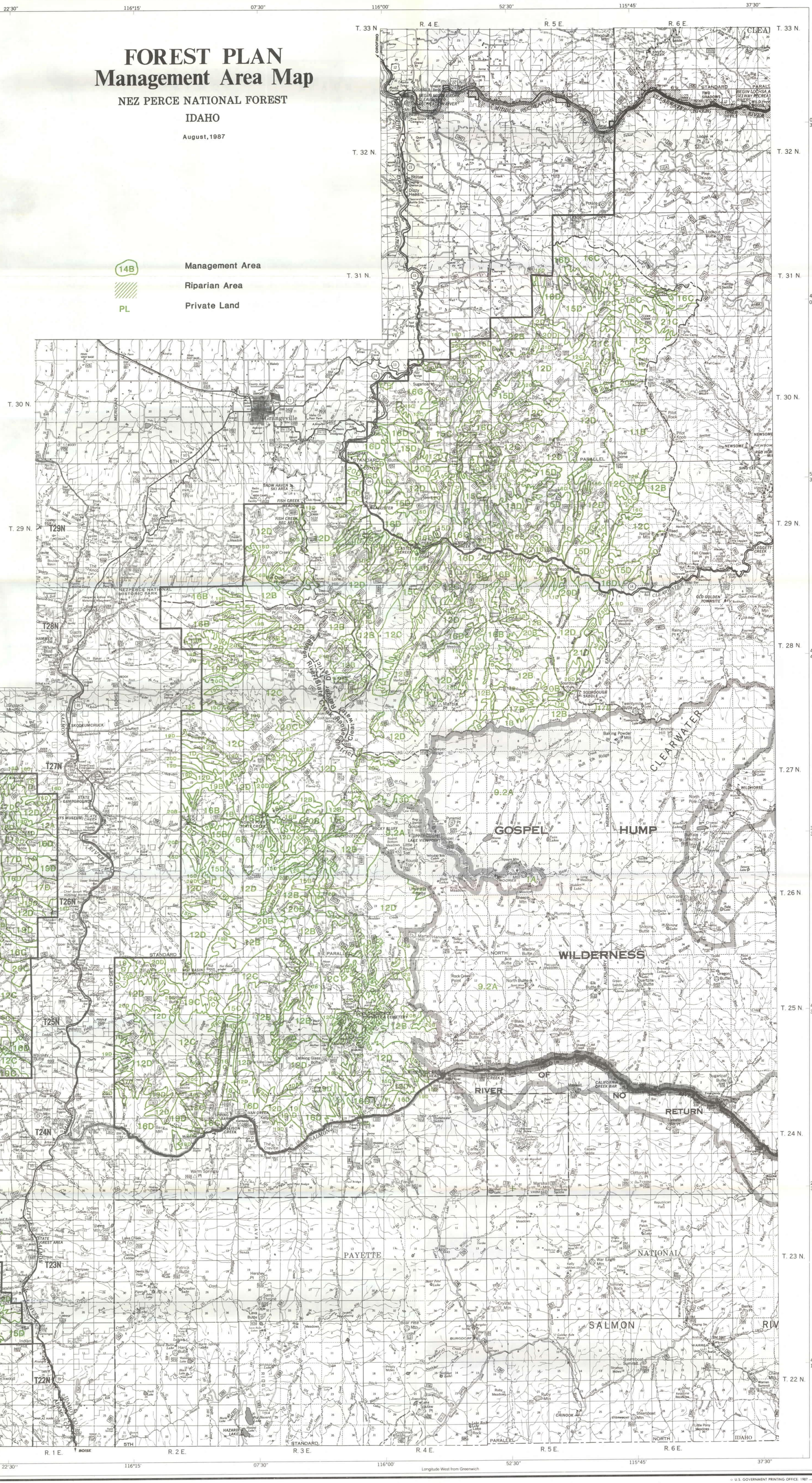
Fishery/Water Quality Objective
Percent Fishery Habitat Potential Maintained

A	100
B	90
C	80
D	70

14B — Management Area

Riparian Area

PL — Private Land



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