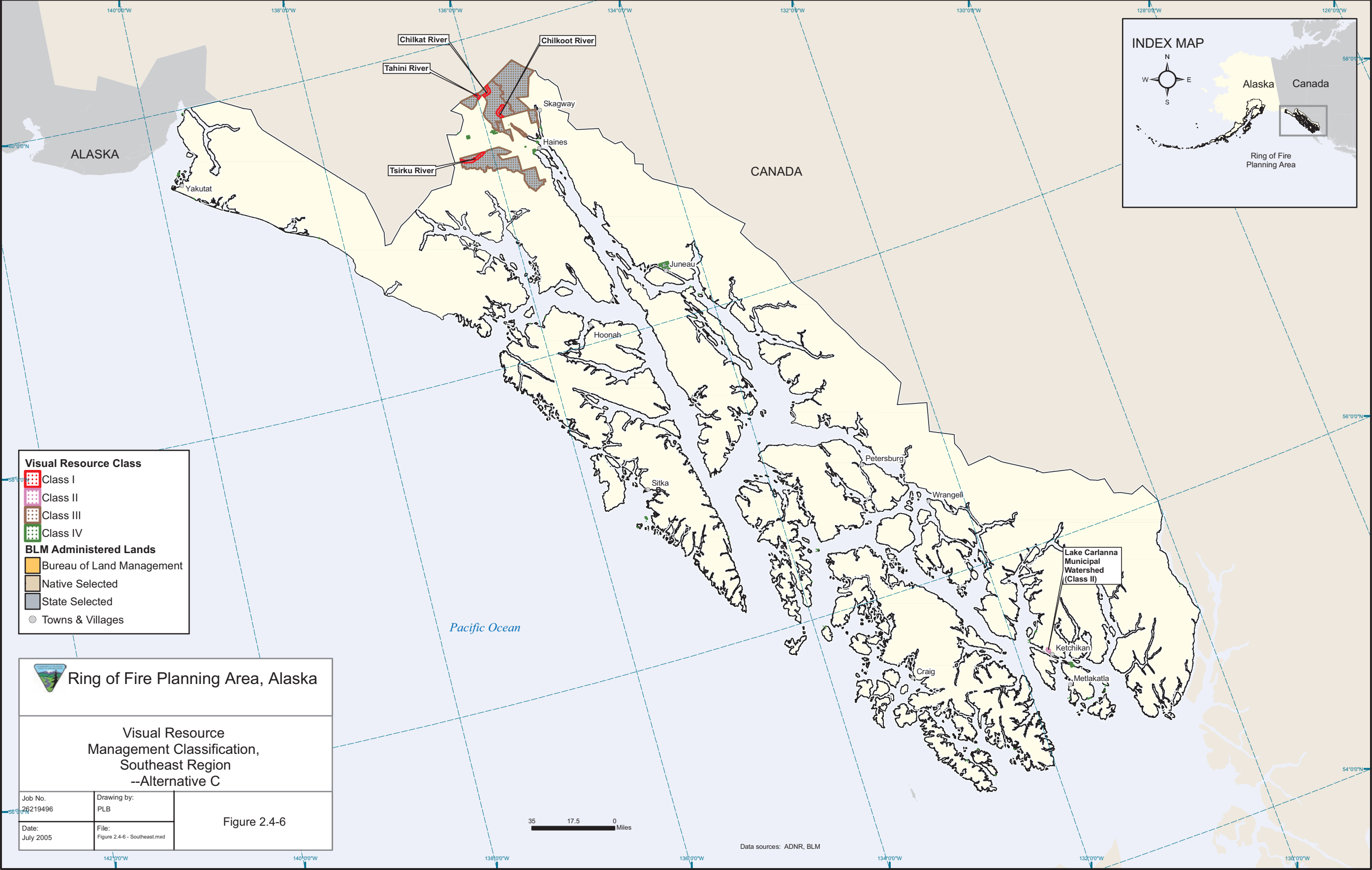
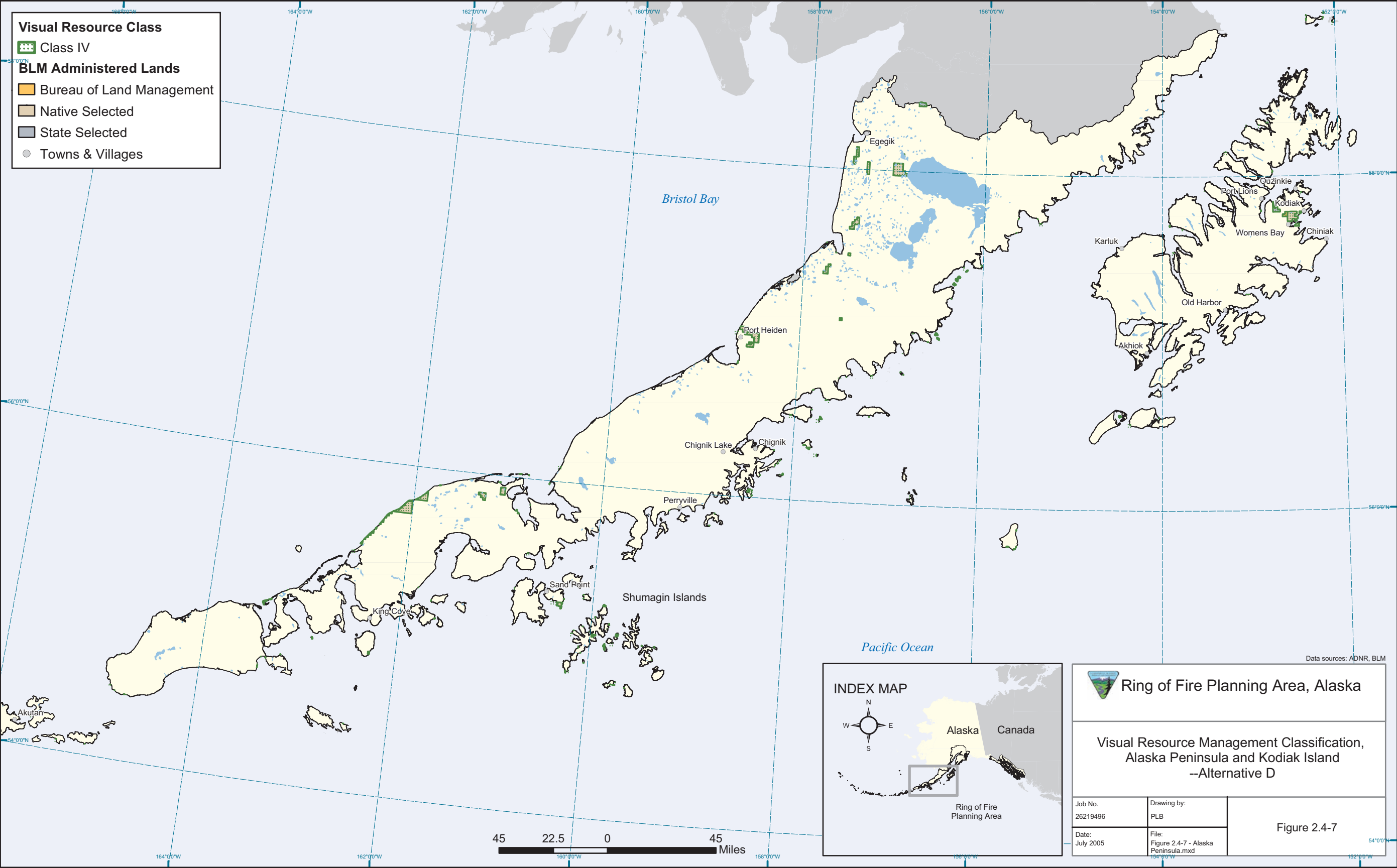
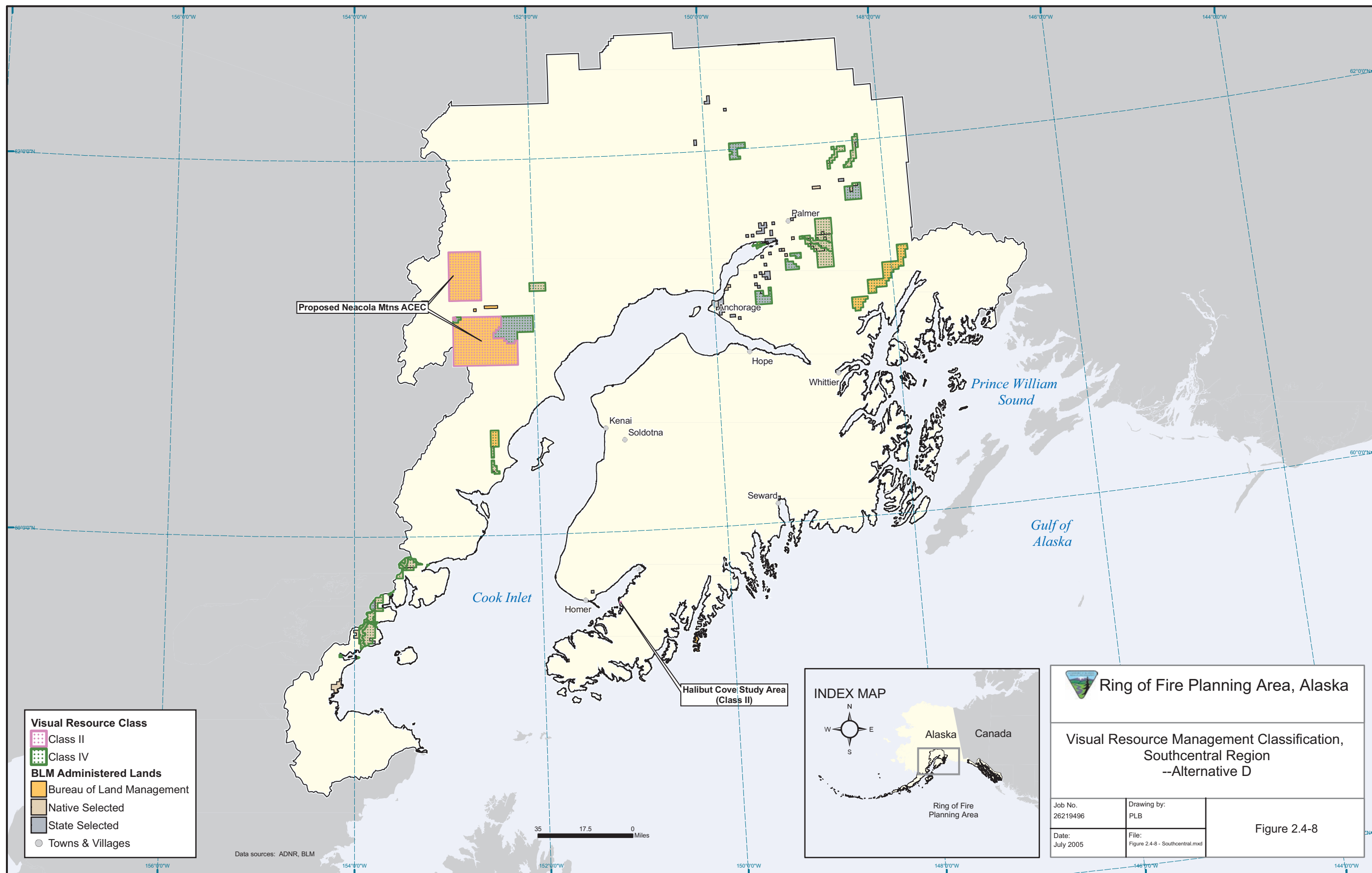




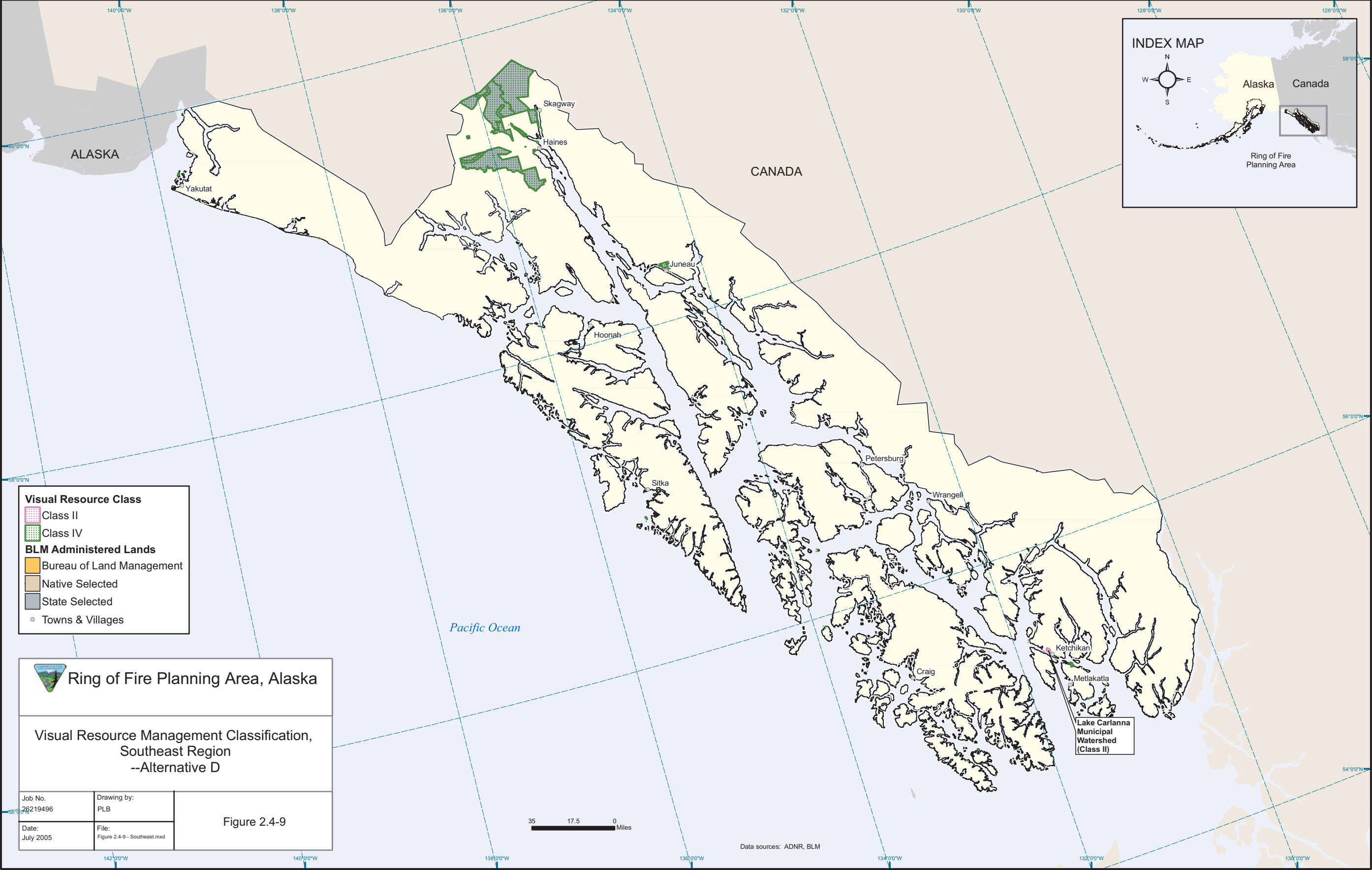
Bureau of Land Management
Figure 2.4-6, Visual Resource Management Classification, Southeast Region--Alternative C



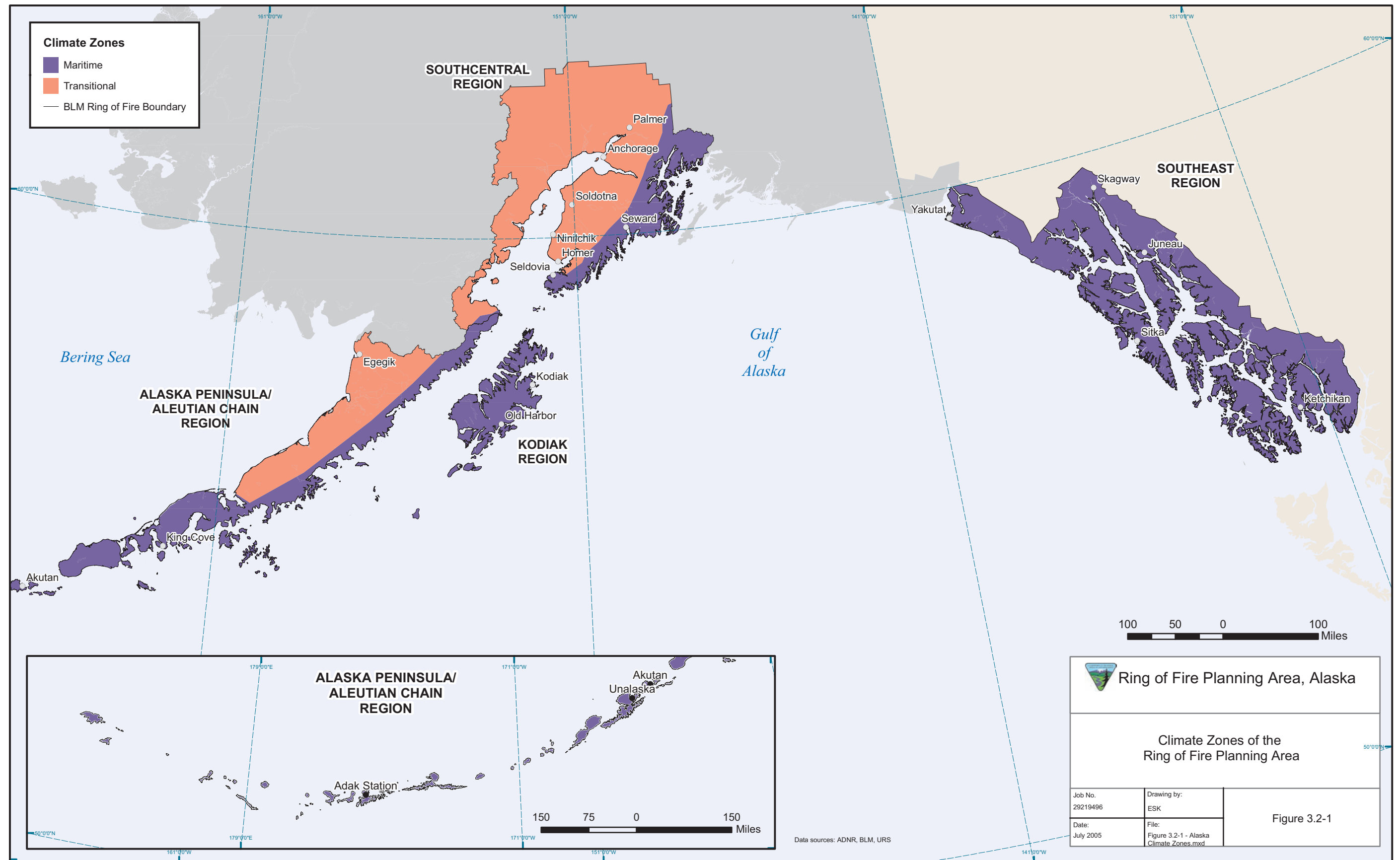
Bureau of Land Management
Figure 2.4-7, Visual Resource Management Classification, Alaska Peninsula and Kodiak Island--Alternative D



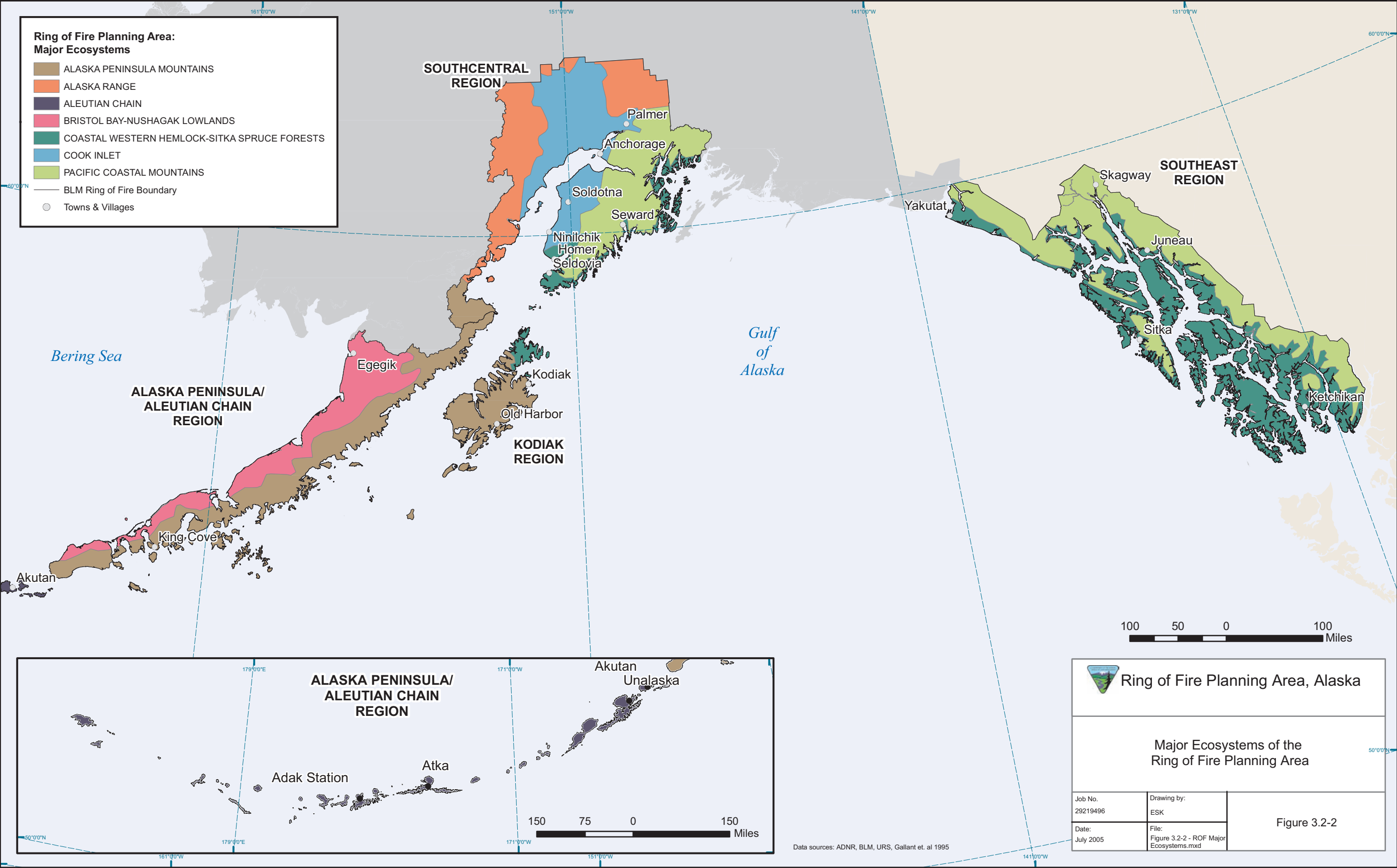
Bureau of Land Management
Figure 2.4-8, Visual Resource Management Classification, Southcentral Region--Alternative D



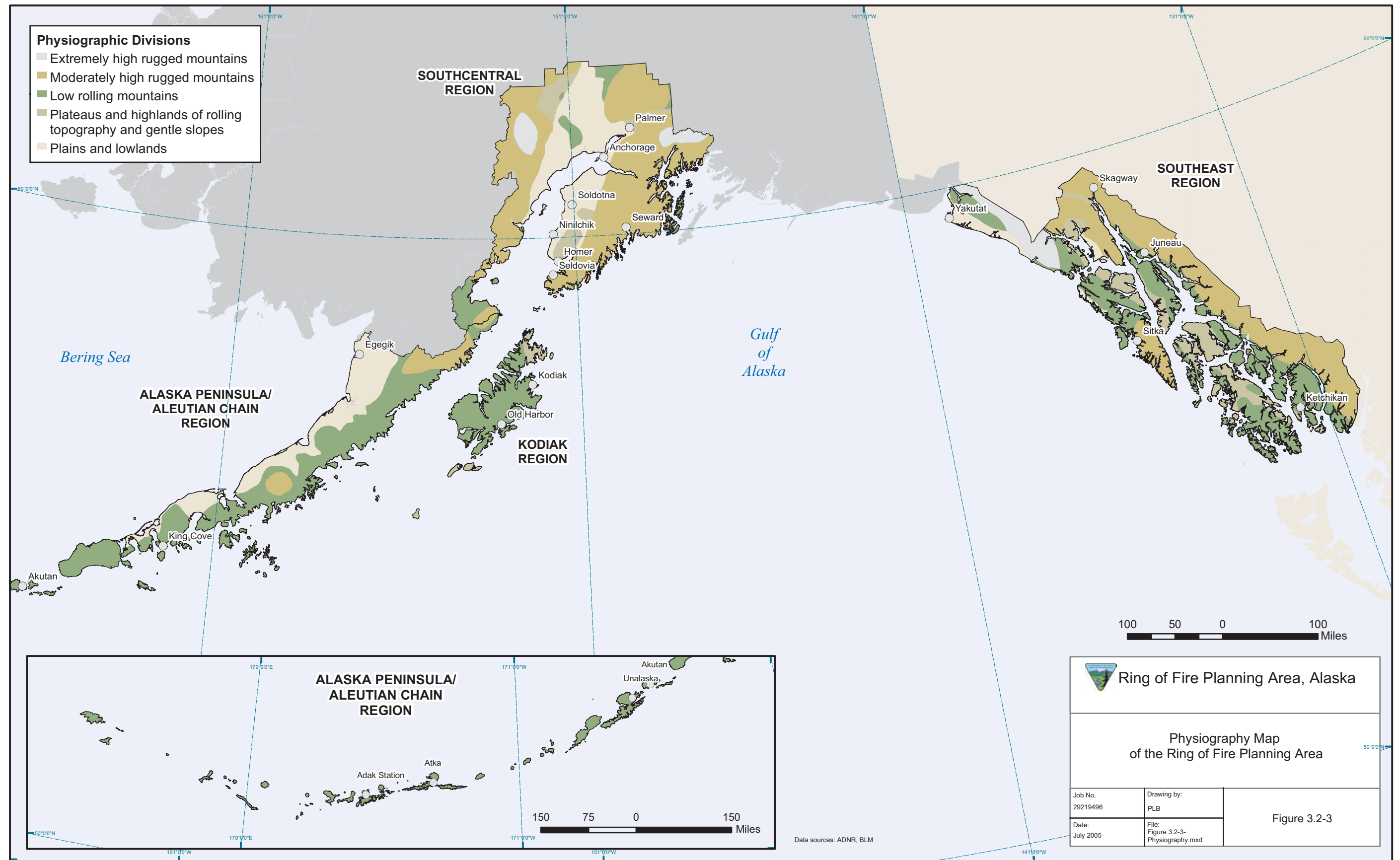
Bureau of Land Management
Figure 2.4-9, Visual Resource Management Classification, Southeast Region--Alternative D



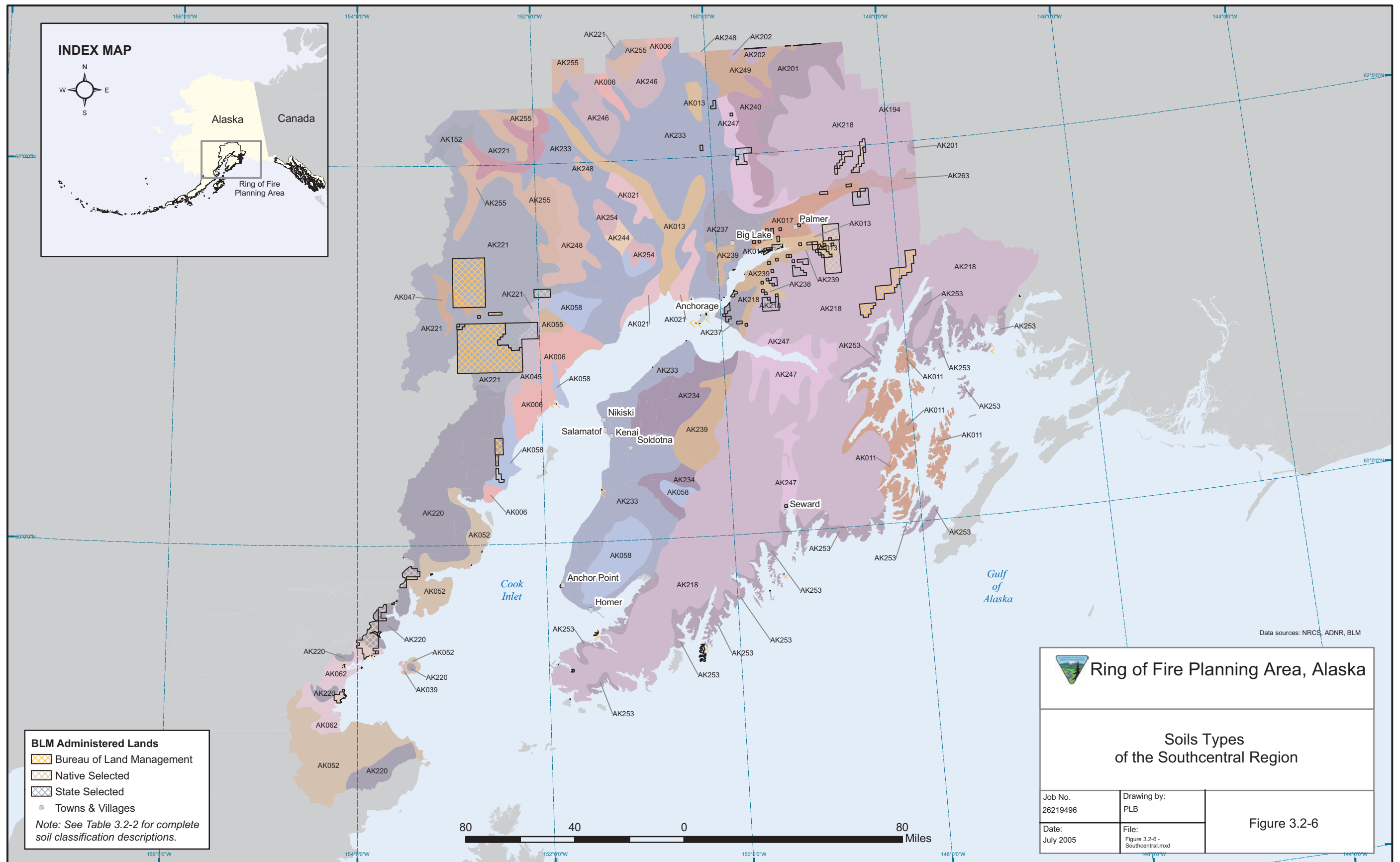
Bureau of Land Management
Figure 3.2-1, Climate Zones of the Ring of Fire Planning Area



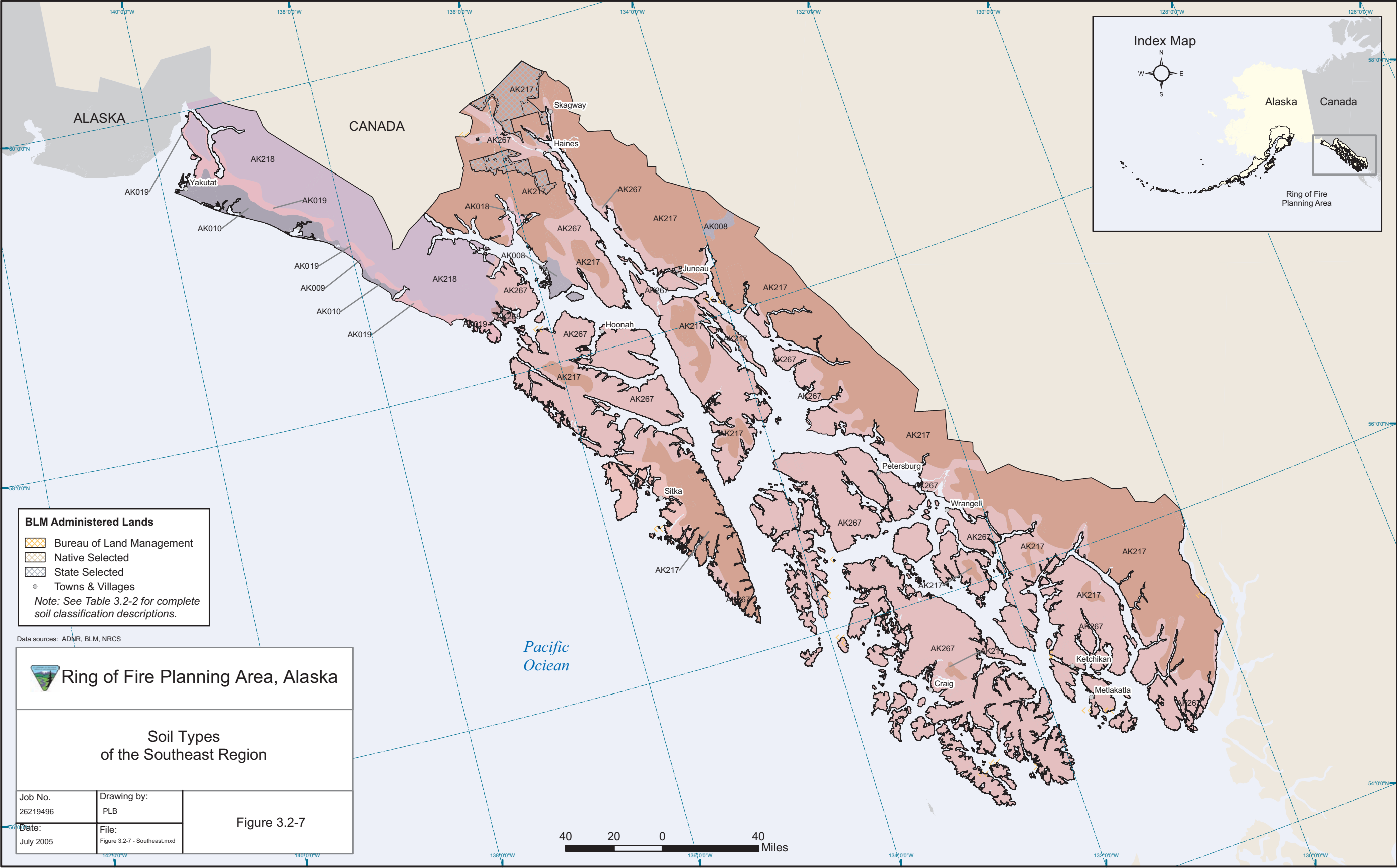
Bureau of Land Management
Figure 3.2-2, Major Ecosystems of the Ring of Fire Planning Area



Bureau of Land Management
Figure 3.2-3, Physiography Map of the Ring of Fire Planning Area



USDA Natural Resource Conservation Service
Figure 3.2-6, Soil Types of the Southcentral Region



USDA Natural Resource Conservation Service
Figure 3.2-7, Soil Types of the Southeast Region

TABLE 3.2-2
LEGEND FOR SOIL MAPS
Ring of Fire Planning Area, Alaska

SYMBOL	CODE AND SOIL UNIT CLASS DESCRIPTION*
	AK001, ROUGH MOUNTAINOUS LAND-TYPIC HAPLOCRYANDS
	AK002, CINDER LAND-ANDIC CRYOCHREPTS
	AK005, TYPIC CRYAQUENTS-TERRIC CRYOHEMISTS-TYPIC HAPLOCRYODS
	AK006, TYPIC CRYAQUENTS-TYPIC CRYOFLUVENTS-FLUVAQENTIC BOROHEMISTS
	AK008, TYPIC CRYAQUENTS-TERRIC SPHAGNOFIBRISTS-TYPIC SPHAGNOFIBRISTS
	AK009, TYPIC CRYAQUENTS-TERRIC SPHAGNOFIBRISTS-TYPIC SPHAGNOFIBRISTS
	AK010, TYPIC CRYAQUENTS-TYPIC HAPLOCRYODS-TYPIC CRYOFLUVENTS
	AK011, TYPIC CRYAQUENTS-ROUGH MOUNTAINOUS LAND-TERRIC CRYOHEMISTS
	AK013, TYPIC CRYAQUENTS-TYPIC CRYOFLUVENTS-SPHAGNIC BOROFIBRISTS
	AK015, TYPIC CRYAQUENTS-TYPIC CRYOFLUVENTS-SPHAGNIC BOROFIBRISTS
	AK017, TYPIC CRYORTHENTS-TYPIC CRYOFLUVENTS-TYPIC CRYAQUEPTS
	AK018, TYPIC CRYORTHENTS-TYPIC CRYOHEMISTS-TERRIC CRYOSAPRISTS
	AK019, TYPIC CRYORTHENTS-TYPIC CRYOHEMISTS-TERRIC CRYOSAPRISTS
	AK021, SPHAGNIC BOROFIBRISTS-ANDIC HAPLOCRYODS-HISTIC CRYAQUEPTS
	AK022, FLUVAQENTIC CRYOFIBRISTS-TYPIC HAPLOCRYANDS-TERRIC CRYOFIBRISTS
	AK023, FLUVAQENTIC CRYOFIBRISTS-ANDIC CRYOCHREPTS-TERRIC CRYOFIBRISTS
	AK024, FLUVAQENTIC CRYOFIBRISTS-TYPIC HAPLOCRYANDS
	AK025, FLUVAQENTIC CRYOFIBRISTS-ANDIC CRYOCHREPTS
	AK028, PERGELIC CRYOFIBRISTS-HISTIC PERGELIC CRYAQUEPTS-TYPIC CRYOFLUVENTS
	AK030, PERGELIC CRYOFIBRISTS-HISTIC PERGELIC CRYAQUEPTS-TYPIC CRYOFLUVENTS
	AK031, PERGELIC CRYOFIBRISTS-HISTIC PERGELIC CRYAQUEPTS-ANDIC CRYOCHREPTS
	AK032, TYPIC HAPLOCRYANDS-ANDIC CRYOCHTEPTS-ROUGH MOUNTAINOUS LAND
	AK033, TYPIC HAPLOCRYANDS-ROUGH MOUNTAINOUS LAND-ANDIC CRYOCHTEPTS
	AK034, TYPIC HAPLOCRYANDS-FLUVAQENTIC CRYOFIBRISTS
	AK035, ANDIC CRYOCHREPTS-FLUVAQENTIC CRYOFIBRISTS
	AK036, TYPIC HAPLOCRYANDS-HISTIC PERGELIC CRYAQUEPTS-FLUVAQENTIC CRYOFIBRISTS
	AK037, ANDIC CRYOCHREPTS-HISTIC PERGELIC CRYAQUEPTS-FLUVAQENTIC CRYOFIBRISTS
	AK038, TYPIC HAPLOCRYANDS-FLUVAQENTIC CRYOFIBRISTS
	AK039, TYPIC HAPLOCRYANDS-FLUVAQENTIC CRYOFIBRISTS
	AK040, ANDIC CRYOCHREPTS-FLUVAQENTIC CRYOFIBRISTS
	AK041, TYPIC HAPLOCRYANDS-PERGELIC CRYOFIBRISTS-HISTIC PERGELIC CRYAQUEPTS
	AK042, TYPIC HAPLOCRYANDS-PERGELIC CRYOFIBRISTS-HISTIC PERGELIC CRYAQUEPTS
	AK043, ANDIC CRYOCHREPTS-PERGELIC CRYOFIBRISTS-HISTIC PERGELIC CRYAQUEPTS
	AK045, TYPIC HAPLOCRYANDS-LITHIC CRYANDEPTS-ROUGH MOUNTAINOUS LAND
	AK046, TYPIC HAPLOCRYANDS-LITHIC CRYANDEPTS-ROUGH MOUNTAINOUS LAND
	AK047, TYPIC HAPLOCRYANDS-LITHIC CRYANDEPTS-ROUGH MOUNTAINOUS LAND
	AK048, TYPIC HAPLOCRYANDS-LITHIC CRYANDEPTS-ROUGH MOUNTAINOUS LAND
	AK049, ANDIC CRYOCHREPTS-LITHIC CRYANDEPTS-ROUGH MOUNTAINOUS LAND
	AK050, ANDIC CRYOCHREPTS-LITHIC CRYANDEPTS-ROUGH MOUNTAINOUS LAND
	AK051, TYPIC HAPLOCRYANDS-HISTIC PERGELIC CRYAQUEPTS-LITHIC CRYANDEPTS
	AK052, TYPIC HAPLOCRYANDS-ROUGH MOUNTAINOUS LAND-RIVERWASH
	AK053, ANDIC CRYOCHREPTS-FLUVAQENTIC CRYOFIBRISTS

	AK054, ANDIC CRYOCHREPT-HISTIC PERGELIC CRYAQUEPTS-PERGELIC CRYOFIBRISTS
	AK055, ANDIC CRYOCHTEPTS-FLUVAQENTIC CRYOFIBRISTS-LITHIC HAPLOCRYANDS
	AK056, ANDIC CRYOCHTEPTS-FLUVAQENTIC CRYOFIBRISTS-LITHIC HAPLOCRYANDS
	AK058, ANDIC CRYOCHTEPTS-FLUVAQENTIC BOROHEMISTS-ANDIC HAPLOCRYODS
	AK060, ANDIC CRYOCHTEPTS-LITHIC HAPLOCRYANDS-ROUGH MOUNTAINOUS LAND
	AK062, LITHIC HAPLOCRYANDS-TYPIC HAPLOCRYANDS-FLUVAQENTIC CRYOFIBRISTS
	AK063, HISTIC PERGELIC CRYAQUEPTS-PERGELIC CRYOFIBRISTS-PERGELIC HAPLOCRYODS
	AK064, HISTIC PERGELIC CRYAQUEPTS-PERGELIC HAPLOCRYODS-PERGELIC CRYOFIBRISTS
	AK066, HISTIC PERGELIC CRYAQUEPTS-PERGELIC CRYAQUEPTS-TYPIC CRYOCHREPTS
	AK067, HISTIC PERGELIC CRYAQUEPTS-PERGELIC CRYAQUEPTS-TYPIC CRYOCHREPTS
	AK070, HISTIC PERGELIC CRYAQUEPTS-PERGELIC CRYOFIBRISTS-PERGELIC CRYAQUEPTS
	AK074, HISTIC PERGELIC CRYAQUEPTS-TYPIC CRYOFLUVENTS-PERGELIC CRYOFIBRISTS
	AK075, HISTIC PERGELIC CRYAQUEPTS-TYPIC CRYOFLUVENTS-PERGELIC CRYOFIBRISTS
	AK086, HISTIC PERGELIC CRYAQUEPTS-PERGELIC CRYOFIBRISTS-TYPIC CRYOFLUVENTS
	AK112, HISTIC PERGELIC CRYAQUEPTS-TYPIC HAPLOCRYODS-PERGELIC CRYOFIBRISTS
	AK114, HISTIC PERGELIC CRYAQUEPTS-TYPIC CRYORTHODS-TYPIC HAPLOCRYODS
	AK116, HISTIC PERGELIC CRYAQUEPTS-TYPIC HAPLOCRYODS-PERGELIC CRYOFIBRISTS
	AK117, HISTIC PERGELIC CRYAQUEPTS-TYPIC HAPLOCRYODS-PERGELIC CRYOFIBRISTS
	AK118, HISTIC PERGELIC CRYAQUEPTS-TYPIC HAPLOCRYODS-PERGELIC CRYOFIBRISTS
	AK122, HISTIC PERGELIC CRYAQUEPTS-TYPIC HAPLOCRYODS-TYPIC CRYORTHENTS
	AK123, HISTIC PERGELIC CRYAQUEPTS-TYPIC HAPLOCRYODS-TYPIC CRYORTHENTS
	AK130, HISTIC PERGELIC CRYAQUEPTS-TYPIC HUMICRYODS-PERGELIC CRYOFIBRISTS
	AK135, HISTIC PERGELIC CRYAQUEPTS-TYPIC HAPLOCRYODS-PERGELIC HAPLOCRYODS
	AK142, PERGELIC CRYAQUEPTS-PERGELIC HAPLOCRYODS-TYPIC HAPLOCRYODS
	AK150, PERGELIC CRYAQUEPTS-PERGELIC CRYOCHREPTS-PERGELIC CRYORTHENTS
	AK152, PERGELIC CRYAQUEPTS-PERGELIC HAPLOCRYODS-LITHIC CRYORTHENTS
	AK153, PERGELIC CRYAQUEPTS-PERGELIC HAPLOCRYODS-LITHIC CRYORTHENTS
	AK159, TYPIC CRYOCHREPTS-HISTIC PERGELIC CRYAQUEPTS-AERIC CRYAQUEPTS
	AK162, TYPIC CRYOCHREPTS-ENTIC CRYUMBREPTS-TYPIC CRYOBOROLL
	AK172, TYPIC CRYOCHREPTS-TYPIC CRYORTHENTS-HISTIC PERGELIC CRYAQUEPTS
	AK173, TYPIC CRYOCHREPTS-TYPIC CRYORTHENTS-HISTIC PERGELIC CRYAQUEPTS
	AK178, TYPIC CRYOCHREPTS-HISTIC PERGELIC CRYAQUEPTS-PERGELIC CRYOCHREPTS
	AK179, TYPIC CRYOCHREPTS-HISTIC PERGELIC CRYAQUEPTS-PERGELIC CRYOCHREPTS
	AK193, PERGELIC CRYUMBREPTS-HISTIC PERGELIC CRYAQUEPTS-PERGELIC HAPLOCRYODS
	AK194, PERGELIC CRYUMBREPTS-HISTIC PERGELIC CRYAQUEPTS-PERGELIC HAPLOCRYODS
	AK201, PERGELIC CRYUMBREPTS-ROUGH MOUNTAINOUS LAND-HISTIC PERGELIC CRYAQUEPTS
	AK202, PERGELIC CRYUMBREPTS-ROUGH MOUNTAINOUS LAND-HISTIC PERGELIC CRYAQUEPTS
	AK204, PERGELIC CRYUMBREPTS-ROUGH MOUNTAINOUS LAND-HISTIC PERGELIC CRYAQUEPTS
	AK207, LAVA FLOWS-PERGELIC CRYAQUEPTS
	AK217, ROUGH MOUNTAINOUS LAND*
	AK218, ROUGH MOUNTAINOUS LAND*
	AK220, ROUGH MOUNTAINOUS LAND*
	AK221, ROUGH MOUNTAINOUS LAND*
	AK222, ROUGH MOUNTAINOUS LAND*
	AK232, TYPIC CRYOHUMODS-TYPIC HUMICRYODS-HUMIC PLACOCRYODS
	AK233, ANDIC HAPLOCRYODS-SPHAGNIC BOROFIBRISTS-TYPIC HAPLOCRYODS

	AK234, ANDIC HAPLOCRYODS-SPHAGNIC BOROFIBRISTS-TYPIC HAPLOCRYODS
	AK235, TYPIC HAPLOCRYODS-HISTIC PERGELIC CRYAQUEPTS-TYPIC CRYORTHENTS
	AK236, TYPIC HAPLOCRYODS-HISTIC PERGELIC CRYAQUEPTS-TYPIC CRYORTHENTS
	AK237, TYPIC HAPLOCRYODS-SPHAGNIC BOROFIBRISTS-HISTIC CRYAQUEPTS
	AK238, TYPIC HAPLOCRYODS-SPHAGNIC BOROFIBRISTS-TYPIC CRYAQUEPTS
	AK239, TYPIC HAPLOCRYODS-SPHAGNIC BOROFIBRISTS-TYPIC CRYAQUEPTS
	AK240, TYPIC HAPLOCRYODS-LITHIC CRYUMBREPTS-TYPIC CRYAQUEPTS
	AK242, HUMIC CRYORTHODS-PERGELIC CRYOFIBRISTS-HISTIC PERGELIC CRYAQUEPTS
	AK244, ANDIC HUMICRYODS-ANDIC HAPLOCRYODS-SPHAGNIC BOROFIBRISTS
	AK245, HUMIC CRYORTHODS-TYPIC CRYORTHODS-SPHAGNIC BOROFIBRISTS
	AK246, ANDIC HUMICRYODS-SPHAGNIC BOROFIBRISTS-ANDIC HAPLOCRYODS
	AK247, TYPIC HUMICRYODS-TYPIC HAPLOCRYODS-PERGELIC HAPLOCRYODS
	AK248, TYPIC HUMICRYODS-TYPIC HAPLOCRYODS-PERGELIC HAPLOCRYODS
	AK249, TYPIC HUMICRYODS-TYPIC HAPLOCRYODS-PERGELIC HAPLOCRYODS
	AK250, TYPIC HUMICRYODS-HISTIC PERGELIC CRYAQUEPTS-LITHIC CRYORTHODS
	AK251, TYPIC HUMICRYODS-PERGELIC CRYOFIBRISTS-LITHIC HAPLOCRYANDS
	AK252, TYPIC HUMICRYODS-PERGELIC CRYOFIBRISTS-LITHIC HAPLOCRYANDS
	AK253, TYPIC HUMICRYODS-TERRIC CRYOHEMISTS-TERRIC CRYOSAPRISTS
	AK254, TYPIC HUMICRYODS-ROUGH MOUNTAINOUS LAND-PERGELIC CRYAQUEPTS
	AK255, TYPIC HUMICRYODS-ROUGH MOUNTAINOUS LAND-PERGELIC CRYAQUEPTS
	AK259, PERGELIC HAPLOCRYODS-HISTIC PERGELIC CRYAQUEPTS-PERGELIC CRYOFIBRISTS
	AK261, PERGELIC HAPLOCRYODS-HISTIC PERGELIC CRYAQUEPTS-PERGELIC CRYOFIBRISTS
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	AK268, TYPIC HUMICRYODS-LITHIC HUMICRYODS-ANDIC HAPLOCRYODS

* As defined by NRCS, soil class descriptions are for all components of a soil map unit, which is a general geographic mixture of a group of soils or soils and non-soil areas.

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