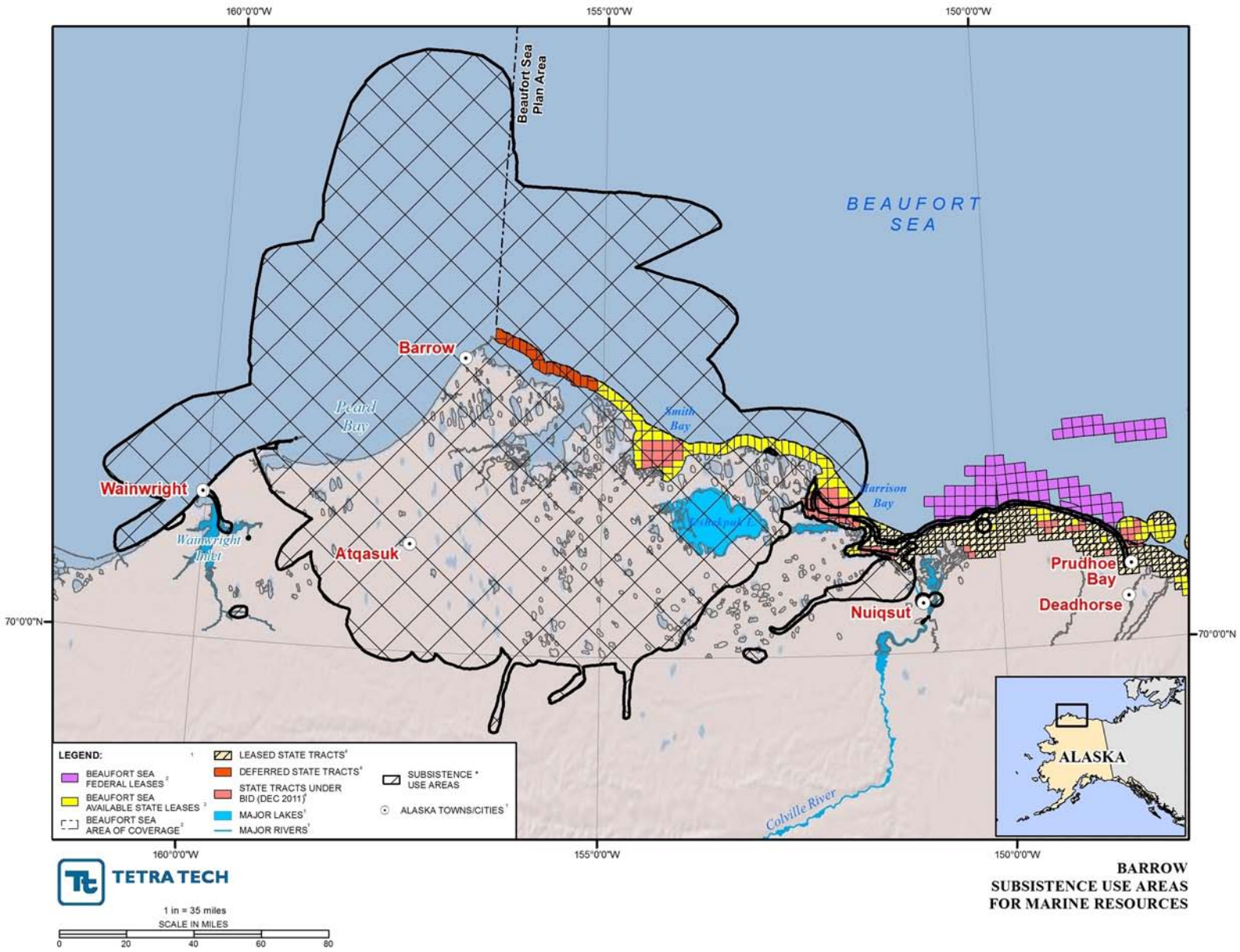
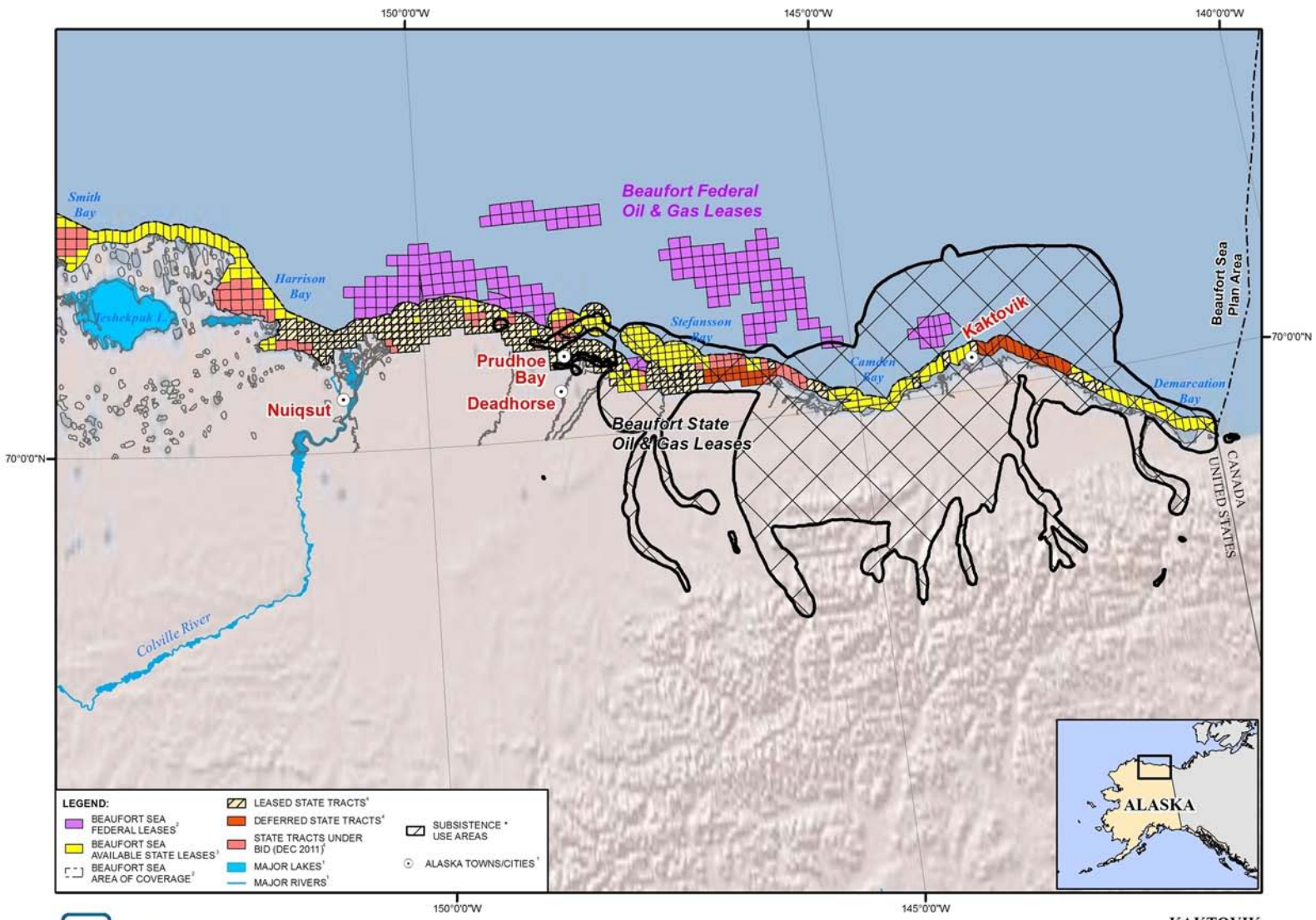


BARROW SUBSISTENCE USE AREAS FOR MARINE RESOURCES



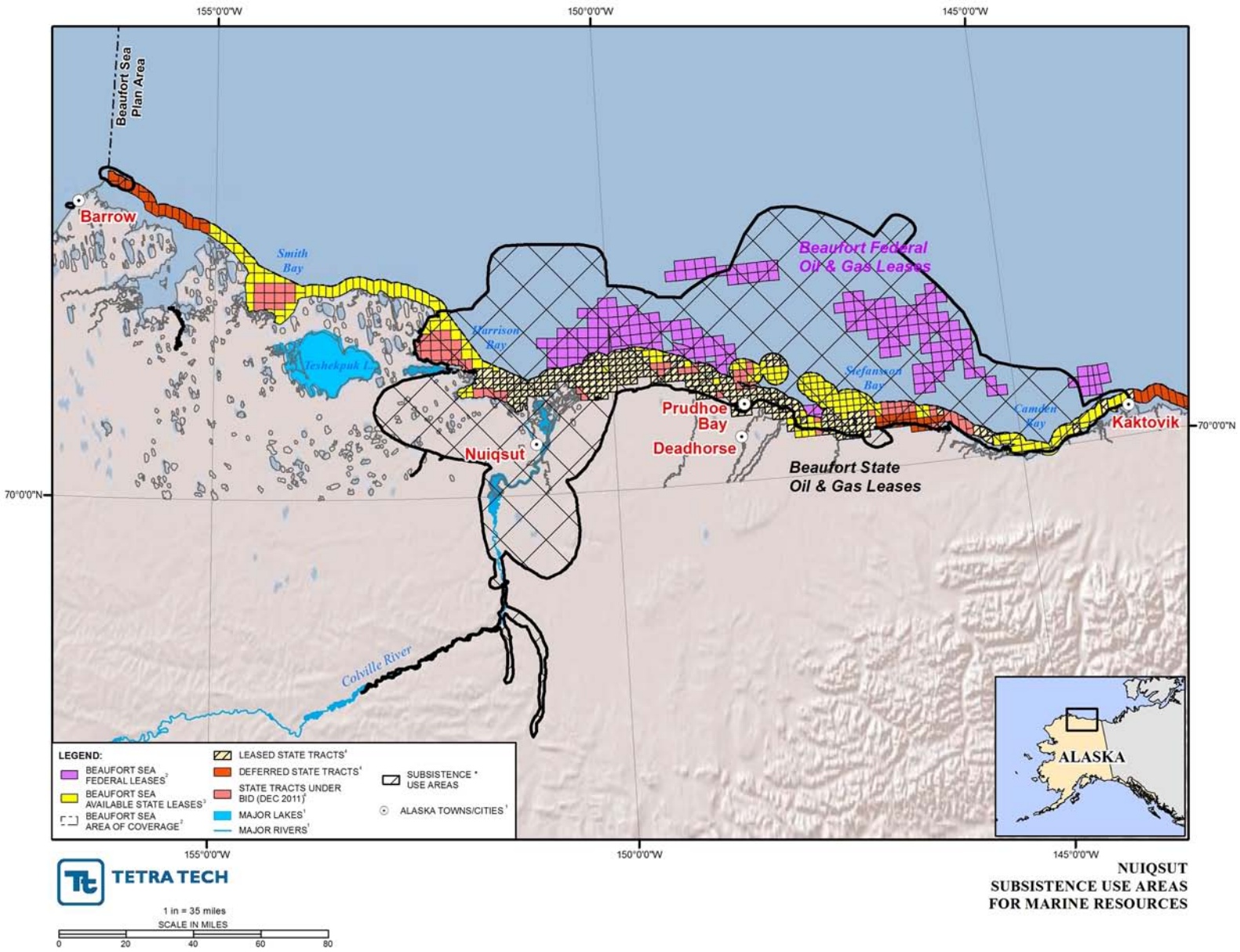
TETRA TECH

1 in = 35 miles

SCALE IN MILES

0 20 40 60 80

KAKTOVIK SUBSISTENCE USE AREAS FOR MARINE RESOURCES



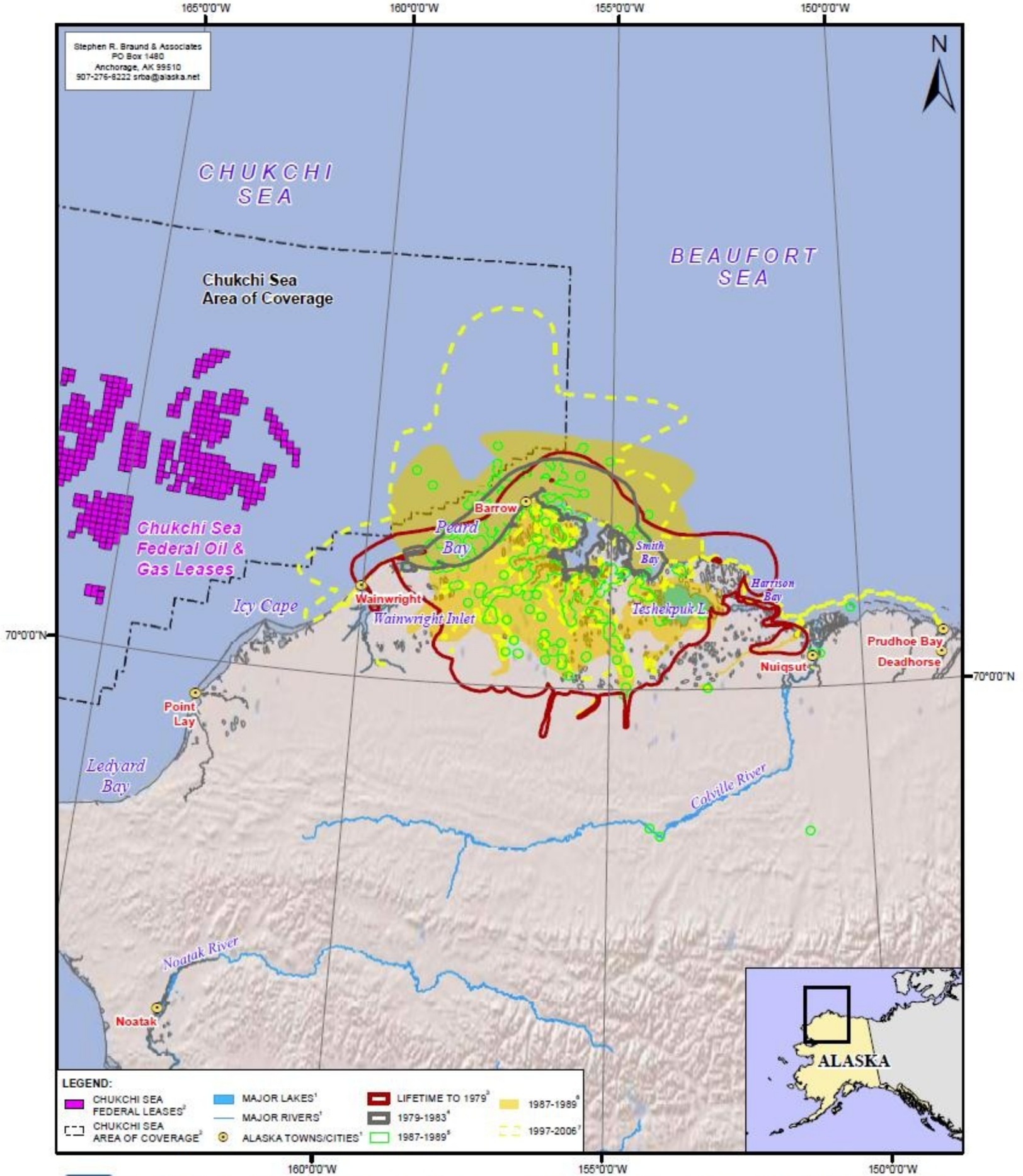
TETRA TECH

1 in = 35 miles

SCALE IN MILES

0 20 40 60 80

NUIQSUT SUBSISTENCE USE AREAS FOR MARINE RESOURCES



TETRA TECH

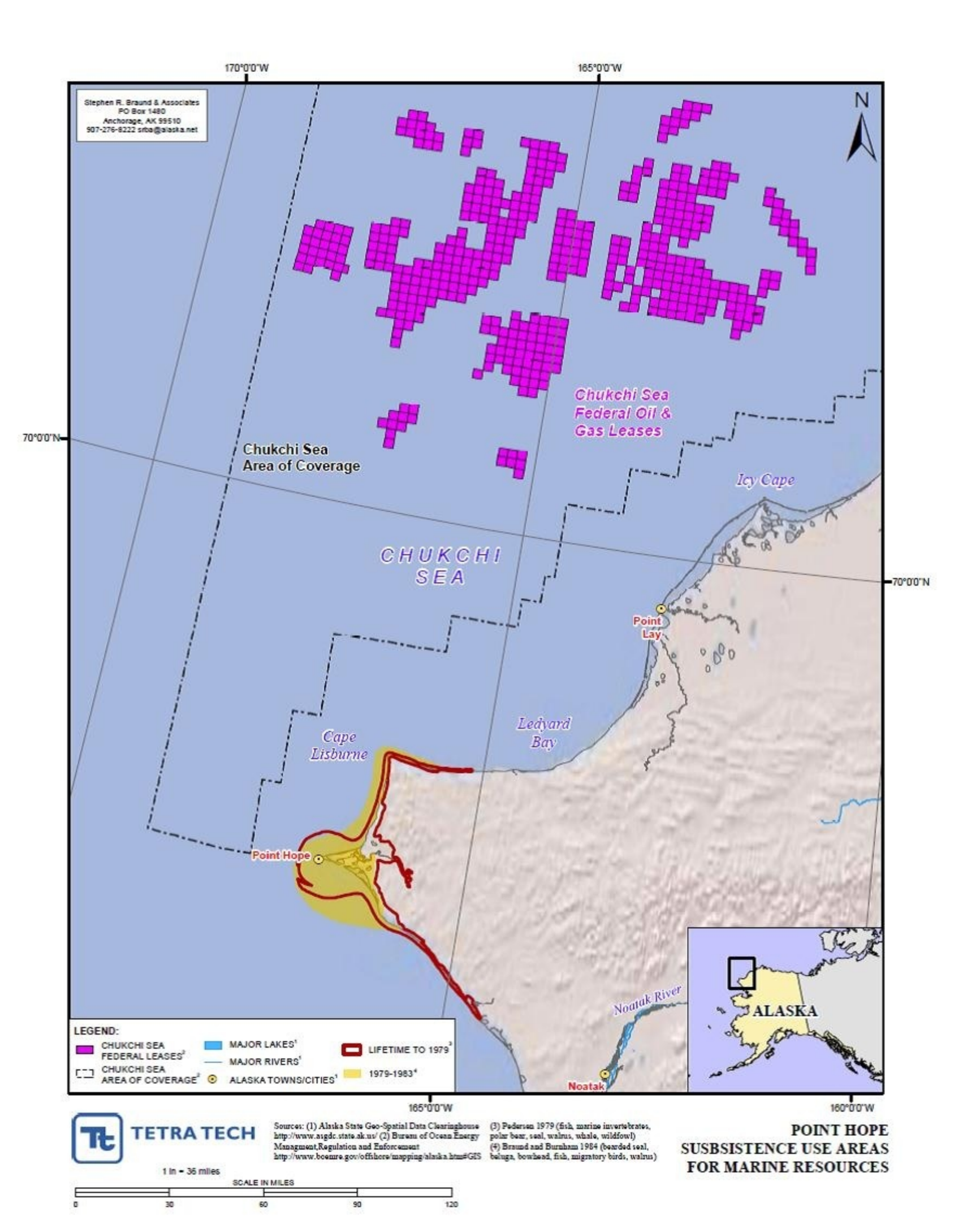
1 in = 60 miles

SCALE IN MILES

0 30 60 90 120

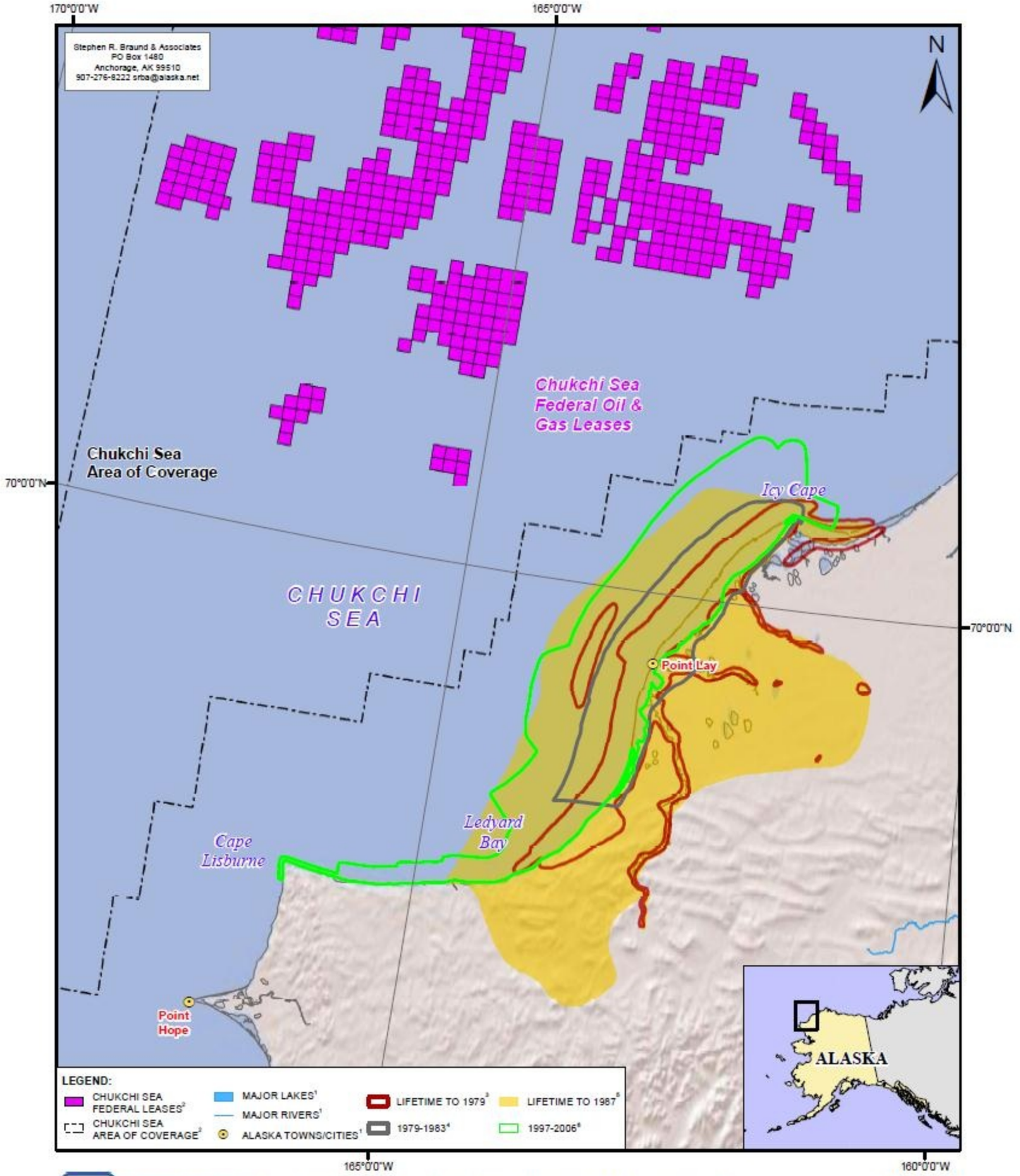
Sources: (1) Alaska State Geo-Spatial Data Clearinghouse http://www.asgdc.state.ak.us/ (2) Bureau of Ocean Energy Management,Regulation and Enforcement http://www.boemre.gov/offshore/mapping/alaska.htm#GIS (3) Pedersen 1979 (fish, marine invertebrates, polar bear, seal, walrus, whale, wildfowl) (4) Braund and Burnham 1984 (bearded seal, beluga, bowhead, fish, migratory birds, walrus) (5) SRB&A, ISER 1993a (Arctic cisco, Arctic char/ Dolly Varden, bearded seal, bowhead, broad whitefish, burbot, eider, geese, ringed seal, walrus) (6) SRB&A Unpublished (Arctic cisco, Arctic char/Dolly Varden, bearded seal, bowhead, broad whitefish, burbot, eider, geese, ringed seal, walrus) (7) SRB&A 2010 (Arctic cisco, Arctic char/Dolly Varden, bearded seal, bowhead, broad whitefish, burbot, eider, geese, ringed seal, walrus)

BARROW SUBSBISTENCE USE AREAS FOR MARINE RESOURCES



Sources: (1) Alaska State Geo-Spatial Data Clearinghouse http://www.asgdc.state.ak.us/ (2) Bureau of Ocean Energy Management,Regulation and Enforcement http://www.boemre.gov/offshore/mapping/alaska.htm#GIS (3) Pedersen 1979 (fish, marine invertebrates, polar bear, seal, walrus, whale, wildfowl) (4) Braund and Burnham 1984 (bearded seal, beluga, bowhead, fish, migratory birds, walrus)

POINT HOPE SUBSBISTENCE USE AREAS FOR MARINE RESOURCES



TETRA TECH

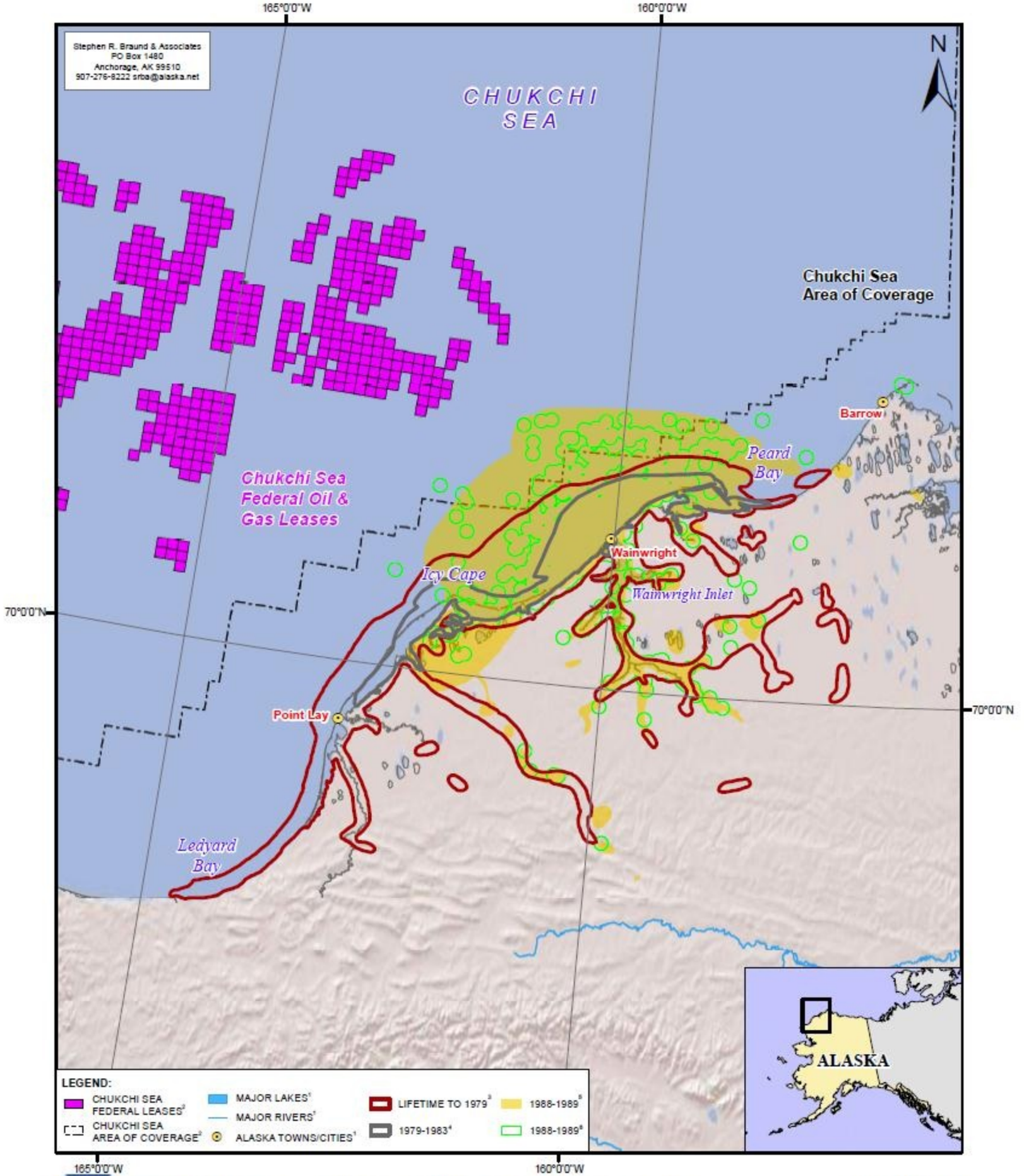
1 in = 30 miles

SCALE IN MILES

0 30 60 90 120

Sources: (1) Alaska State Geo-Spatial Data Clearinghouse http://www.asgdc.state.ak.us/ (2) Bureau of Ocean Energy Managment,Regulation and Enforcement http://www.boemre.gov/offshore/mapping/alaska.htm#GIS (3) Pedersen 1979 (fish, marine invertebrates, polar bear, seal, walrus, whale, wildfowl) (4) Braund and Burnham 1984 (bearded seal, beluga, bowhead, fish, migratory birds, walrus) (5) IAI 1989 (fish, polar bear, seal, walrus, waterfowl, whale) (6) SRB&A Forthcoming (bearded seal, beluga, polar bear, ringed seal, spotted seal, walrus)

POINT LAY SUBSBISTENCE USE AREAS FOR MARINE RESOURCES



TETRA TECH

Sources: (1) Alaska State Geo-Spatial Data Clearinghouse http://www.asgdc.state.ak.us/ (2) Bureau of Ocean Energy Management,Regulation and Enforcement http://www.boemre.gov/offshore/mapping/alaska.htm#GIS (3) Pedersen 1979 (fish, marine invertebrates, polar bear, seal, walrus, whale, wildfowl) (4) Nelson 1981 (bearded seal, beluga, bowhead, fish, walrus, waterfowl) (5) SRB&A Unpublished (beluga, bowhead, fish, polar bear, seal, walrus, waterfowl (6) SRB&A, ISER 1993b (beluga, bowhead, fish, polar bear, seal, walrus, waterfowl)

1 in = 36 miles

SCALE IN MILES

0 30 60 90 120

WAINWRIGHT SUBSBISTENCE USE AREAS FOR MARINE RESOURCES