PILE BAY

US Survey No. 8479 Lot 1
NA Cert. 50-89-0384

US Survey No. 8652
NA Cert. 50-93-0186

FUEL STORAGE
OCCUPIED HOME
BED & BREAKFAST

BOAT & BARGE LANDING

DON & LORENE STUMP HOMESITE
Plat No. 95-01

APPROXIMATE LOCATION
1 Acre Site Easment
EIN 2d D9

BARGE LANDING

US Survey No. 3920 Lot 1
NA Cert. A033441

US Survey No. 3920 Lot 2
NA Cert. A032735

PARKING AREA

US Survey No. 2895
Pat. No. 1146396

US Survey No. 7858
NA Cert. 50-97-0268

US Survey No. 3526
Pat. No. 1220367

US Survey No. 8507
NA Cert. 50-90-0093

IC Nos. 817/818 PBC

US Survey No. 3161
Pat. No. 1144610

SEC. 34
IC Nos. 817/818
PBC

SEC. 3
IC Nos. 359/360
Pedro Bay Corporation

SEC. 4
IC Nos. 817/Bte
Pedro Bay Corporation

Pile Bay Storage Area
ANCSA 14(c)(3)
Agreement to Convey
for Pedro Bay
Bk. 29, Pgs. 267-272
8/6/2000

US Survey No. 8167
NA Cert. 50-89-0358

Approximate Location
FAS 424 Omnibus Road ROW
Approx width 100 ft.
50 ft. ea. side CL

SEC. 9
Pat. Nos. 50-92-0736/0737
Pedro Bay Corporation

LYLE'S BEND

APPROXIMATE LOCATION
25' Existing
Trail Easmenty
EIN 14 01 09.1

Pike Lake

TEDDY SWAMP
FLOOD PLANE

BOAT LANDING

APPROXIMATE LOCATION
1 Acre Site Easment
EIN 3i 05 01

ILLIAMNA RIVER
BRIDGE-BUILT
IN 1937

SEC. 10
Pat. Nos. 50-92-0736/0737
Pedro Bay Corporation

Illiamna River

US Survey No. 8803 Lot 1
NA Cert. 50-90-0065

SAND PIT

Approximate Location
FAS 424 Omnibus Road ROW
Approx width 100 ft.
50 ft. ea. side CL

Approximate Location
Existing Road.
No special provision
for FAS 424
within USS 1750

Pat. Nos. 50-90-0671/0672
Pedro Bay Corporation

SEC. 11
Pat. Nos. 50-90-0671/0672
Pedro Bay Corporation

SEC. 14

SEC. 15
Pat. Nos. 50-90-0671/0672
PBC

Magnetic North 19° E

True North

US Survey No. 8803 Lot 2
NA Cert. 50-89-0640

Tract 4B

Tract 1

WAGON ROAD TO FOSS LANDING

Metes and Bounds Subdivisions per Recorded Deeds to Restricted Indian Land

TR 2

Gravel Pit

Subd. of USS No. 1750
Plat No. 76-3

Tract 2
Property Ownership
SOA Division of Land
5/7/1977
Recorder's No. 1977-000043-0

Tract 3
Property Ownership
SOA Division of Land
5/24/1976
Recorder's No.
1976-000050-0

TR 4A

Subd. of USS No. 1750
Plat No. 76-3

Tract 4

Orthodox Church in America, Inc.
US Survey No. 893
Pat. No. 1181646

FOSS LANDING

AREA USE SEGMENT INDEX 1"=5280'

Segment A

Segment B

Approximate Location
FAS 424 Omnibus Road ROW
Approx width 100 ft.
50 ft. ea. side CL
Secs. 14, 15, 23, 24, & 25

8 MILE CULVERTS

TIMBERLINE BRIDGE

Chinkelyes Creek

SEC. 14
Pat. Nos. 50-90-0671/0672
Pedro Bay Corporation

SEC. 23
Pat. Nos. 50-90-0671/0672
Pedro Bay Corporation

SEC. 24
Pat. Nos. 50-90-0671/0672
Pedro Bay Corporation

SEC. 25
Pat. Nos. 50-90-0671/0672
Pedro Bay Corporation

SEC. 30
I.C. Nos. 1305
CIRI

Kenai Peninsula Borough Boundary

Lake & Peninsula Borough Boundary

Magnetic North 19° E

True North

To Williamsport

R. 26 W.

R. 27 W.

FOUNTAIN PENN FALLS

9 MILE CAMP OR AK ROAD COMMISSION CAMP

6 MILE GRAVEL PIT & STORAGE AREA

SEC. 15
Pat. Nos. 50-90-0671/0672
Pedro Bay Corporation

US Survey No. 8803 Lot 2
NA Cert. 50-89-0640

SEC. 22
AA-6690-K
Pedro Bay Corporation
Village Selection

SEC. 26
Pat. Nos. 50-90-0671/0672
Pedro Bay Corporation

MAP NOTES

This map was prepared by the Lake and Peninsula Borough in cooperation with the Alaska Department of Community and Economic Development (Commerce) using funding from the Alaska Coastal Management Program, U.S. Bureau of Indian Affairs Transportation Planning, and funding from the Initiative for Accelerated Infrastructure Development (IAID). The IAID is supported by grants from the Denali Commission, USDA Rural Development, Alaska Department of Transportation and Public Facilities and Commerce. The Lake and Peninsula Borough contracted with Global Positioning Services, Inc. in May of 2003 to prepare the map.

This map is based on photography acquired on August 17, 2002, at a nominal scale, of 1 in = 1000 ft.

AREA USE MAP
PILE BAY

59° 46' 49" N 153° 53' 11" W (NAD 83)
Approximate Elevation: 50'
Townships 4 & 5 South, Ranges 26 & 27 West, S.M., AK
U.S.G.S. Quadrangle "ILIAMNA D-3", Alaska
ILIAMNA RECORDING DISTRICT

SEE SHEET 1 FOR DETAILED COMMUNITY MAP

0 500 1000 1500
SCALE IN FEET

SCALE: 1"=500'
Date of Photography: August 17, 2002
Magnetic Declination computed by U.S.G.S. Geomag Program using AK-2000.COF model as of August 1, 2003.

SHEET 2 of 2

PILE BAY AREA USE MAP SHEET 2 1"=500' (2002 PHOTOGRAPHY)