



KENAI-KACHEMAK
PIPELINE PROJECT

T05NR12WS13

T05NR11WS18

T05NR11WS17

T05NR11WS16

T05NR11W



T05NR12WS23

T05NR12WS24

T05NR11WS19

T05NR11WS20

T05NR11WS21

T05NR11W

T05NR12WS26

T05NR12WS25

T05NR11WS30

T05NR11WS29

T05NR11WS28

T05NR11W

Marathon 400 Master Meter Bldg

A.P.C. 500 Master Meter Building

BUOY ST

SALMON AV

T05NR12WS35

T05NR12WS36

T05NR11WS31

T05NR11WS32

T05NR11WS33

T05NR11W

S1 MP11.2

NR12WS3

T04NR12WS2

T04NR12WS1

T04NR11WS6

T04NR11W

MULE CREEK RD

S2 MP10.3

JR12WS10

T04NR12WS11

T04NR12WS12

T04NR11WS7

T04NR11W

KATMAI AV

IR12WS15

T04NR12WS14

T04NR12WS13

T04NR11WS18

T04NR11WS

A13

S3 MP 7.9

A16

S4 MP 7.3

T04NR12WS24

T04NR11WS19

T04NR11WS

R12WS22

T04NR12WS23

2000 0 2000 Feet

1"=4000'

Kenai - Kachemak Pipeline Figure 4 Rev 2 Preliminary Route and Wetlands Map

LEGEND

- Custody Transfer Points (CTP) (Under Development)
- Custody Transfer Points (CTP) (Future Development)
- Block Valve Location and Number
- Proposed Mainline
- Stream
- Stream Number & Approximate Highway Milepost
- Drainage
- Drainage Number
- Mitigation Area
- Typical Mitigation Site Number

T03NR11WS4 Typical Township, Range, Section Seward Meridian

NWI WETLANDS TYPE

- Aquatic bed
- Emergent
- Estuarine
- Forested
- Lacustrine
- Marine
- Not mapped
- Open water
- Riverine
- Shrub/Scrub
- Upland

Note:
The proposed route and background information are based on the data available as of the date indicated on the map. This information is for planning purposes only. The actual route location and feature boundaries may change as more detailed information becomes available.

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