MATERIAL SITE 2015-LF8 FP
MP 451
MP 452
MP 453
MP 454
MP 455
WD-081
MP 456
MP 457
MP 458
SPREAD 3-C
MP 459
MP 460
MP 461
MP 462
MP 463
MP 464
AR-MS-E-464.37
AR-MS-N-464.37
MATERIAL SITE 2015-LF10 FP
MP 465
TANANA VALLEY STATE FOREST
MINTO FLATS STATE GAME REFUGE
GLACIER CREEK
GOLDSTREAM CREEK
TWO MILE LAKE
LITTLE GOLDSTREAM CREEK
SECTION HOUSE
DUNBAR
DUNBAR RAILROAD WORKPAD
DUNBAR RAILROAD SPUR
AR-MLBV-CAMP-HT-PSY-N-455.68
DUNBAR CAMP
DUNBAR PSY
AR-MLBV-CS-MS-E-442.89
MATERIAL SITE ALT-31-1-039-2 FP
MS-N-458.64
MS-N-459.31
MATERIAL SITE ALT-37-1-038-2 FP
MATERIAL SITE ALT-37-1-039-2 FP
MS-N-460.78
RMP 324
RMP 323
RMP 322
RMP 321
RMP 320
RMP 319
RMP 318
RMP 317
RMP 316
RMP 315
RMP 314
Parks Highway
F001S006W
F001S007W
F002S006W
F002S007W
F003S006W
F003S007W
F001S005W
F002S005W
F002S008W
F003S008W

VICINITY MAP



ALASKA LNG PROJECT

Cultural Resource Surveys

Alaska LNG Rev D Alignment
- Alaska LNG Rev D Milepost
- Alaska LNG Rev D Route

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- Pedestrian Intensive
- Aerial Reconnaissance
- Desktop

Existing Features
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0 0.5 1 1.5 2 Miles
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ALASKA LNG
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MINTO FLATS STATE GAME REFUGE

TANANA VALLEY STATE FOREST

MP 464
MP 465
MP 466
MP 467
MP 468
MP 469
MP 470
MP 471
MP 472
MP 473
MP 474
MP 475
MP 476
MP 477
MP 478

AR-MS-E-464.37
AR-MS-N-464.37
MATERIAL SITE 2015-LF10 FP
RMP 315
RMP 314
RMP 313
ALT-MS-466.42
MATERIAL SITE 37-1-042-2 FP
RMP 312
AR-MLBV-N-466.91
MLBV 13
MLBV HP 13
AR-MLBV-E-466.91
RMP 311
SPREAD 3-C
ALT-MS-469.05
RMP 310
RMP 309
ALT-MS-470.4
AR-MS-N-470.21
MATERIAL SITE ALTERNATE 37-1-045-2 FP
RMP 308
WD-082
WD-083
MATERIAL SITE 37-2-011-2 FP
AR-XG-N-470.84
AR-XG-E-470.84
NENANA RAILROAD WORKPAD
NENANA RAILROAD SPUR
RMP 307
AR-SP-E-471.72
WD-084
AR-GA-N-472.65
RMP 306
RMP 305
SPREAD BREAK
SPREAD 3-D
SPREAD BREAK
WD-085
NENANA PSY
RMP 304
AR-GA-MS-PSY-I-473.78
RMP 303
RMP 302
SF-N-475.94
SPREAD 3-E
RMP 301
RMP 300
RMP 299

LINDER LAKES
SOLDIER SLOUGH
LITTLE GOLDSTREAM CREEK
NUNIVAK SLOUGH
TANANA RIVER
WEST MIDDLE RIVER
EAST MIDDLE RIVER
LITTLE NENANA RIVER
SEVENTEENMILE SLOUGH
NENANA RIVER
FISH CREEK
Parks Highway
BERG
NORTH NENANA
NENANA
Front Street
2nd Street
Sixth Street
0th Street
Nenana Municipal Airport

F002S008W
F003S008W
F004S008W
F005S008W
F003S007W
F004S007W
F005S007W
F003S009W
F004S009W
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MP 477
MP 478
MP 479
MP 480
MP 481
MP 482
MP 483
MP 484
MP 485
MP 486
MP 487
MP 488
MP 489
MP 490
MP 491
RMP 300
RMP 299
RMP 298
RMP 297
RMP 296
RMP 295
MS-N-483.49
SPREAD 3-E
MATERIAL SITE 2015-P2 FP
WD-086
SPREAD BREAK
SPREAD 3-F
WEST MIDDLE RIVER
NENANA RIVER
TEKLANIKA RIVER
FISH CREEK
JULIUS CREEK
SEVENTEENMILE SLOUGH
LOST SLOUGH
GLACIER CREEK
CLEAR CREEK
Parks Highway
Anderson Road
JULIUS
ANDERSON
CLEAR
F004S009W
F005S009W
F004S008W
F005S008W
F005S007W
F006S009W
F006S010W
F007S010W
F006S008W
F007S008W
F007S009W

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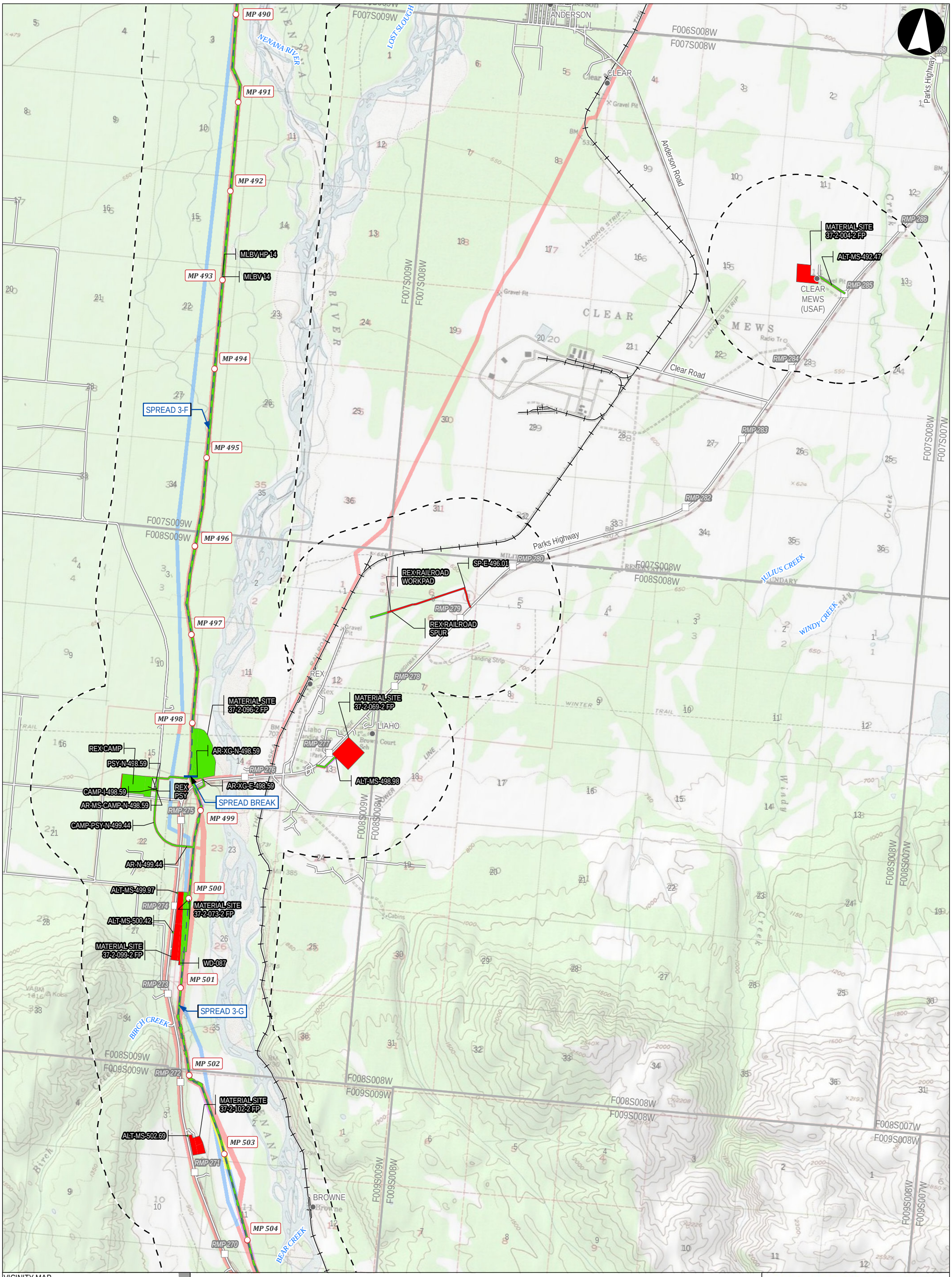
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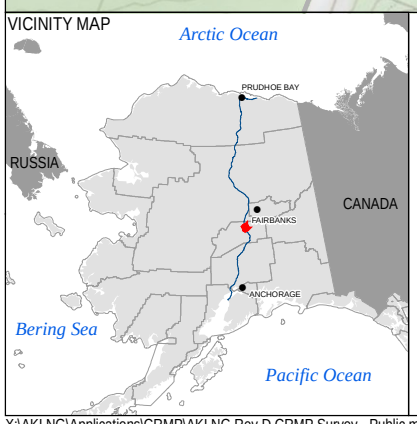
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MP 503
MATERIAL SITE 37-2-102-2 FP
RMP 271
MP 504
RMP 270
MP 505
RMP 269
AR-MS-N-505.48
MATERIAL SITE 37-2-107-2 FP
RMP 268
MP 506
WD-088
RMP 267
MP 507
MATERIAL SITE 37-2-110-2 FP
AR-HT-N-507.39
ALT-MS-507.79
MP 508
RMP 266
MATERIAL SITE 37-2-111-2 FP
RMP 265
MP 509
AR-N-509.5
RMP 264
MP 510
SPREAD 3-G
RMP 263
MP 511
RMP 262
MP 512
AR-N-512.22
AR-MS-E-513.03
MATERIAL SITE 37-2-086-2 FP
MP 513
RMP 261
RMP 260
MP 514
AR-MS-E-514.7
RMP 259
MP 515
MATERIAL SITE 37-2-142-2 FP
AR-N-516.27
MP 516
RMP 258
WD-089
RMP 257
MP 517
BROWNE
FERRY
BIRCH CREEK
BEAR CREEK
JUNE CREEK
WINDY CREEK
CHICKEN CREEK
MOOSE CREEK
CODY CREEK
ROCK CREEK
SLATE CREEK
WALKER CREEK
NENANA RIVER
Parks Highway
Ferry Road
DENALI NATIONAL PARK & PRESERVE
F009S010W
F009S009W
F008S008W
F009S008W
F010S009W
F011S009W
F010S008W
F011S008W
F010S007W
F011S007W

VICINITY MAP



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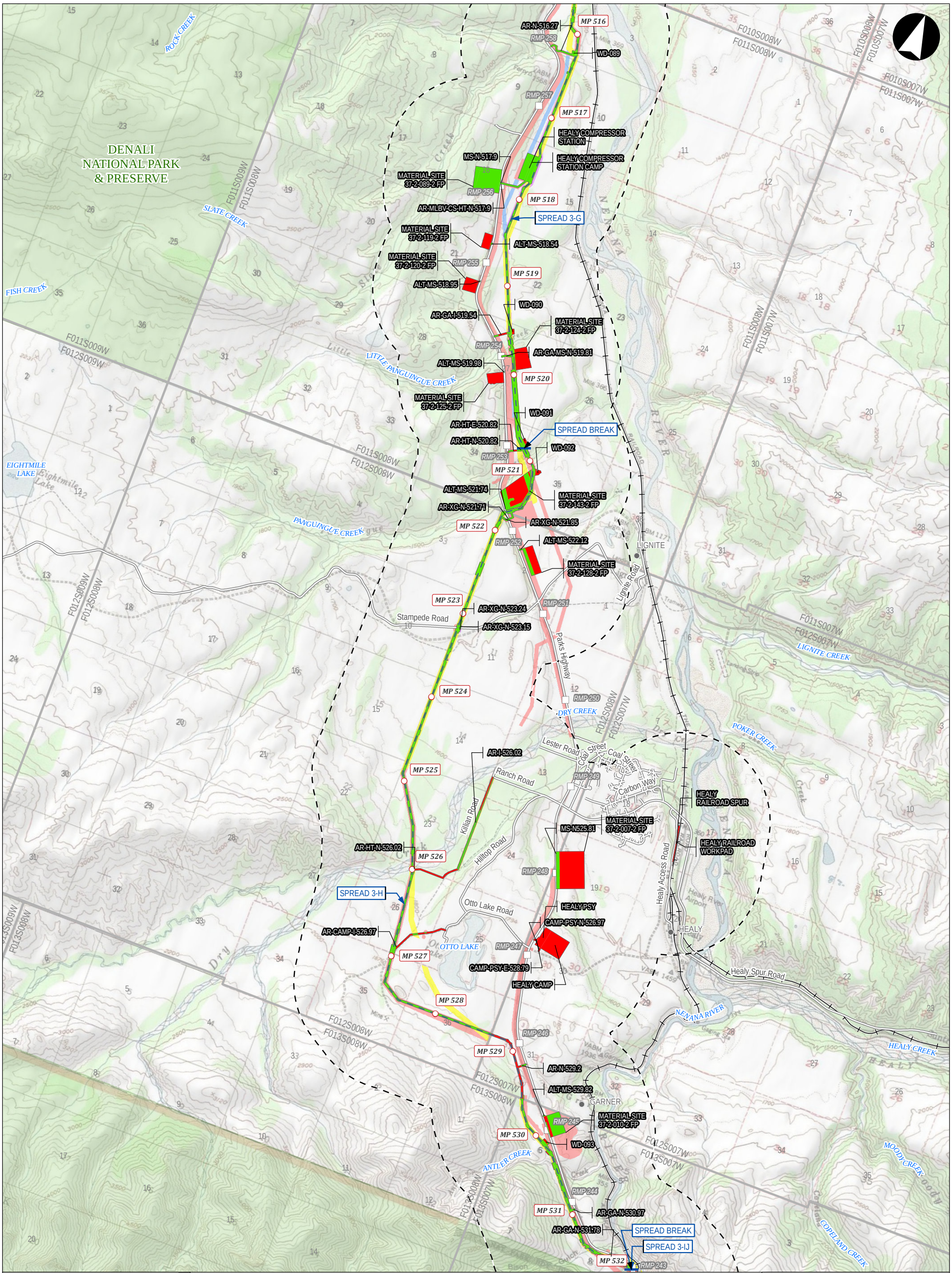
0 0.5 1 1.5 2 Miles
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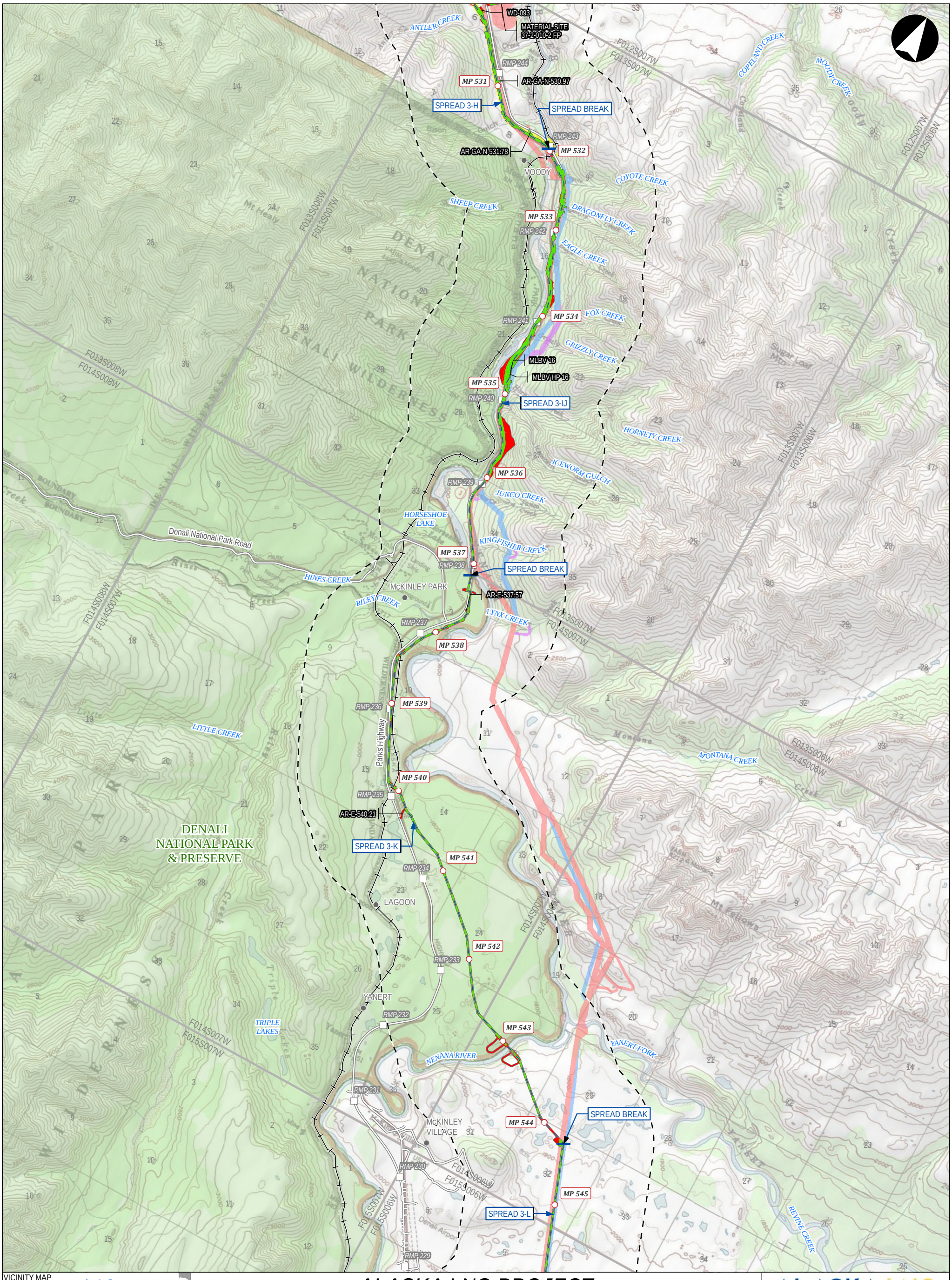
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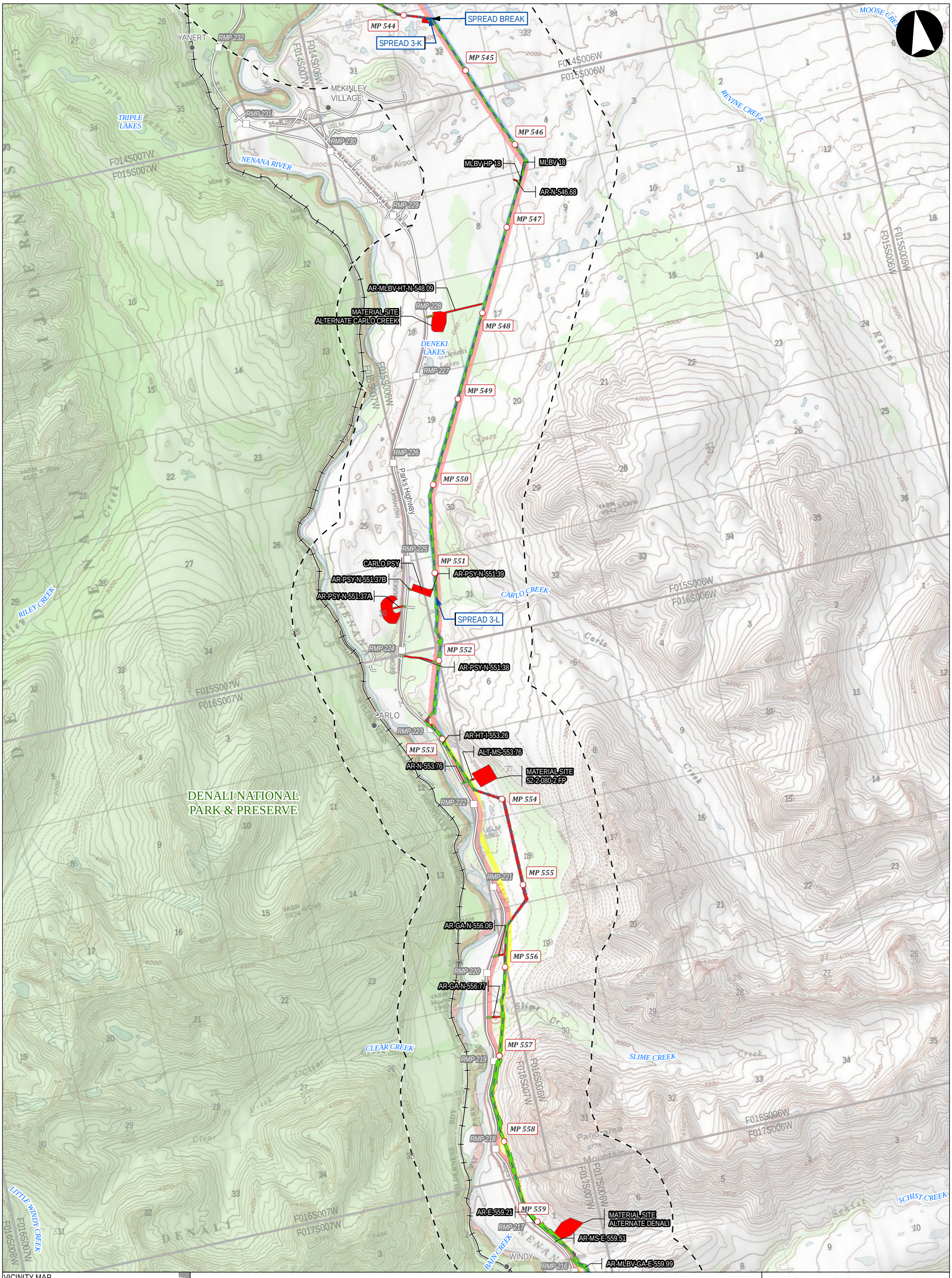
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MP 558
MATERIAL SITE ALTERNATE DENALI
RMP 218
AR-E-559.21
AR-MS-E-559.51
MP 559
RMP 217
SF-N-560.06
AR-MLBV-GA-E-559.99
MP 560
NENANA RIVER
RMP 216
WINDY
MS-N-560.36
MP 561
MATERIAL SITE 52-2-056-2 FP
RMP 215
SCHIST CREEK
F016S007W
F017S007W
CLEAR CREEK
DENALI NATIONAL PARK & PRESERVE
F017S006W
F017S007W
AR-HT-N-562
MP 562
SPREAD 3-L
RMP 214
BAIN CREEK
RMP 127
MP 563
F017S006W
F018S006W
RMP 128
RMP 213
MP 564
RMP 212
MP 565
LITTLE WINDY CREEK
Parks Highway
F017S007W
F017S008W
RMP 211
MP 566
MATERIAL SITE ALTERNATE CANTWELL (AHTNA) 1
MS-N-566.3
AR-MS-E-566.75
F017S007W
F018S007W
Denali Highway
F018S006W
AR-XG-HT-N-566.57
AR-XG-HT-E-566.57
DRASHNER LAKE
AR-XG-N-566.69
SPREAD BREAK
AR-CA-E-566.96
MATERIAL SITE ALTERNATE CANTWELL (AHTNA) 2
WINDY CREEK
RMP 210
Cantwell Road
MP 567
CAMP-E-567.94
AR-MS-CAMP-E-567.48
CANTWELL
PSY-SP-N-568.79
CANTWELL CAMP
JACK RIVER
RMP 209
MP 568
CANTWELL PSY
CANTWELL RAILROAD SPUR
CANTWELL RAILROAD WORKPAD
RMP 208
MP 569
RMP 207
MP 570
F017S008W
F018S008W
AR-I-571.12
RMP 206
MP 571
F018S007W
F018S008W
SPREAD 3-M
CANTWELL CREEK
RMP 205
MP 572
MLBV HP 19
AR-XG-N-572.89
MLBV 19
AR-XG-N-572.7
MP 573
RMP 204
AR-XG-N-574.09
MP 574
RMP 203
F018S008W
F018S009W
MIRROR LAKE
EDES LAKE
MP 575
RMP 202
F018S007W
F019S007W
F019S008W
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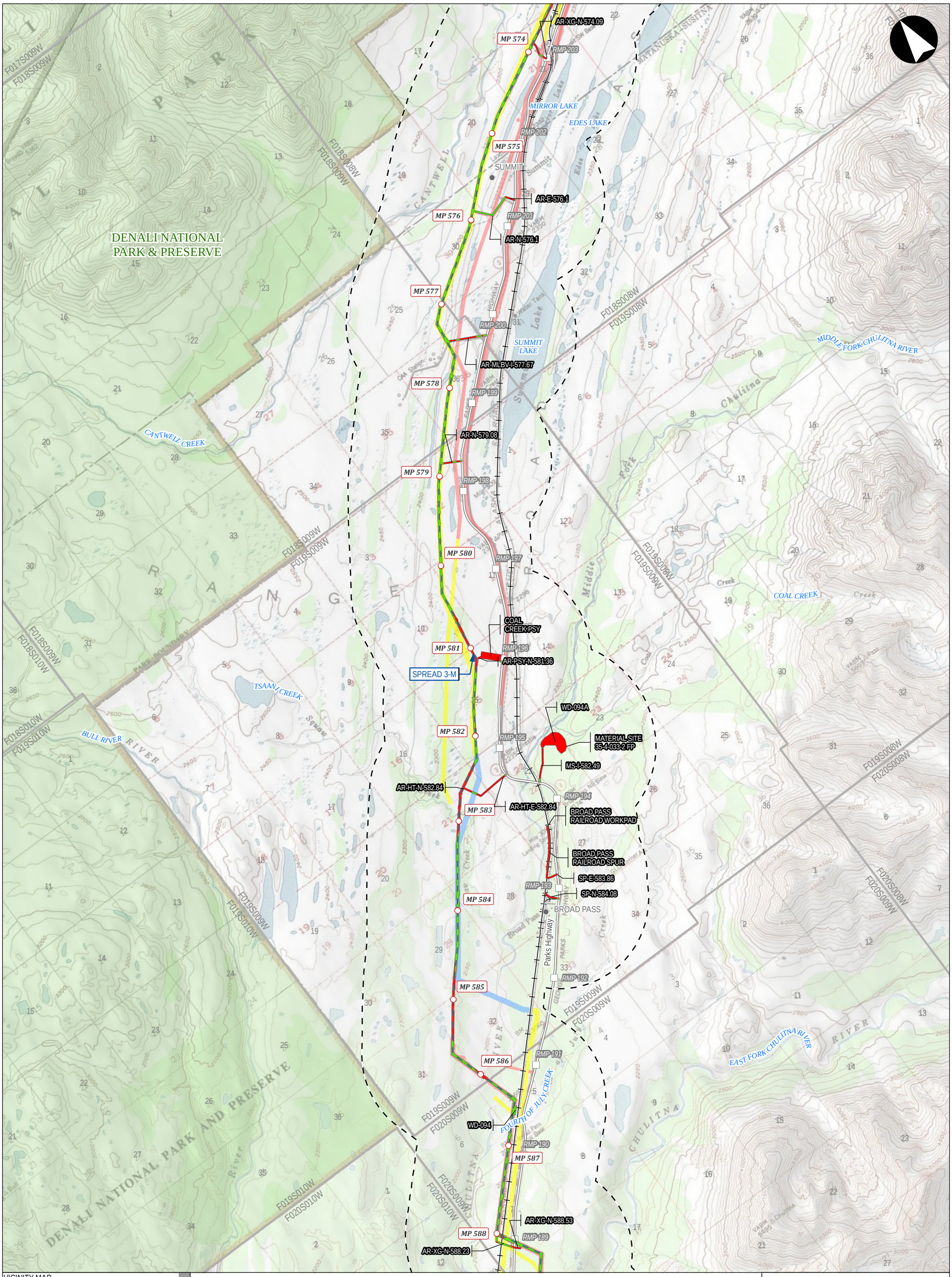
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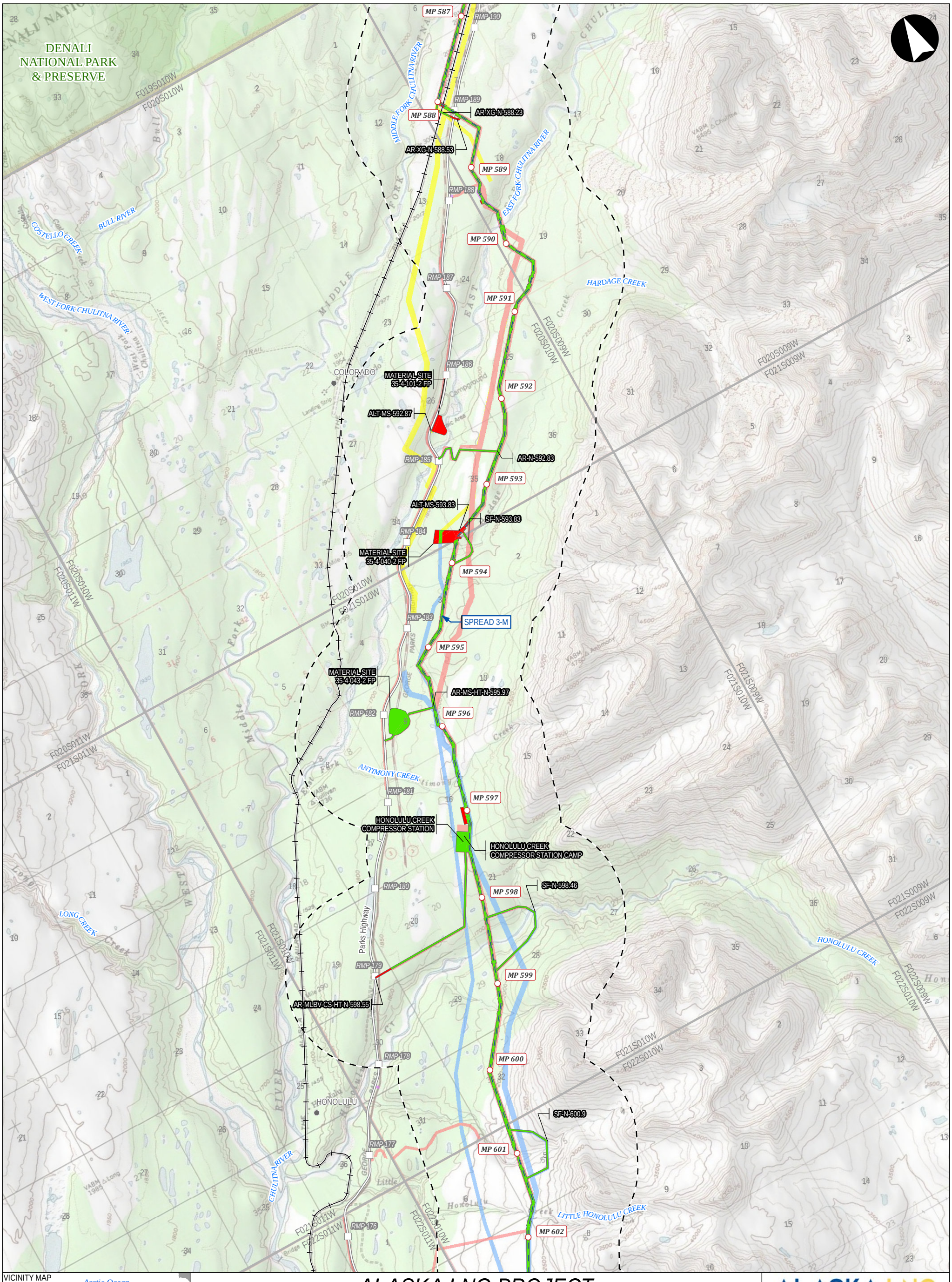
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- State and Federal Conservation Lands

0 0.5 1 1.5 2 Miles

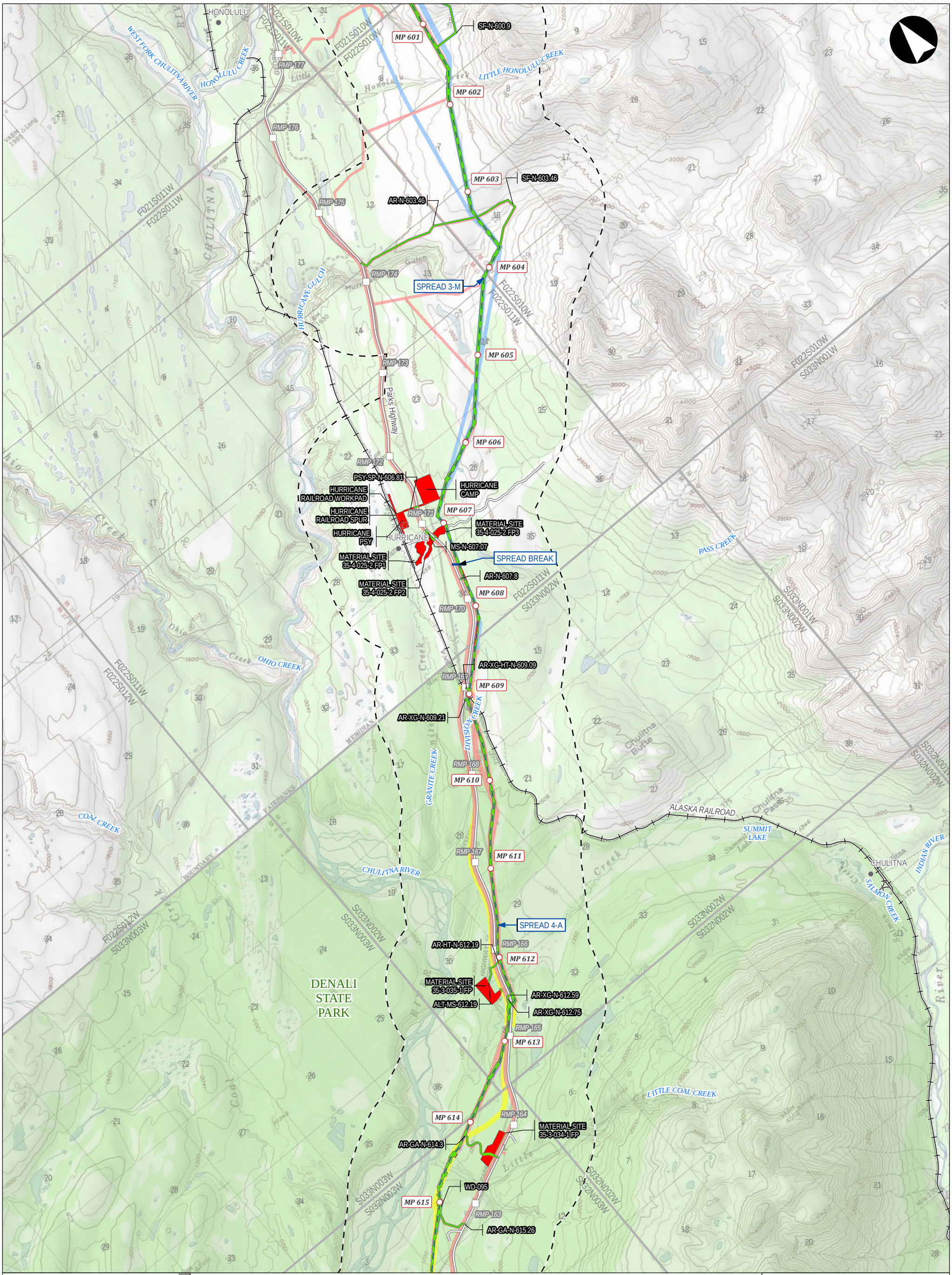
1 inch = 1 mile

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ALASKA LNG PROJECT

Cultural Resource Surveys

Alaska LNG Rev D Alignment
- Alaska LNG Rev D Milepost
- Alaska LNG Rev D Route

Alaska LNG Rev D Project Footprint
Direct Area of Potential Effect (APE)
- Cultural Resource Surveyed Area
- Cultural Resource Unsurveyed Area
- Indirect (1-mile) Area of Potential Effect (APE)

Cultural Resource Survey Method
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- Vehicular Reconnaissance
- Aerial Reconnaissance
- Desktop

Existing Features
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AR-GA-N-614.3
LITTLE COAL CREEK
MP 615
RMP 163
WD-095
AR-GA-N-615.26
MP 616
AR-MLBV-N-616.31
RMP 162
WD-096
COAL CREEK
S033N003W
S032N003W
PARTIN CREEK
S033N003W
S033N004W
LUCY LAKE
AR-N-617.22
MP 617
RMP 161
WD-097
FOUNTAIN RIVER
AR-E-618.45
MP 618
RMP 160
MS-PSY-E-618.65
MATERIAL SITE 35-3-027-1 FP
HORSESHOE PSY
AR-N-618.45
RMP 159
MP 619
HORSESHOE CREEK
BYERS CREEK
S033N004W
S032N004W
MATERIAL SITE 35-3-024-1 FP
ALT-MS-619.52
AR-N-619.52
RMP 158
MP 620
S032N003W
S032N004W
RMP 157
MP 621
SPREAD 4-A
RMP 156
MP 622
AR-N-622.47
DENALI STATE PARK
RMP 155
MP 623
RMP 154
MP 624
HIDDEN RIVER
CHULITNA RIVER
S032N004W
S031N004W
RMP 153
MP 625
AR-XG-N-625.16
AR-XG-N-625.33
MLBV HP 21
MLBV 21
RMP 152
MP 626
Parks Highway
S032N004W
S032N005W
DENALI NATIONAL PARK & PRESERVE
RMP 151
MP 627
MP 628
AR-N-628.33
S032N005W
S031N005W
S031N004W
RMP 149
MP 629
TROUBLESOME CREEK
S030N004W

VICINITY MAP



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MP 628
AR-N-628.33
RMP 149
MP 629
AR-HT-N-630.04
AR-N-630.43
RMP 148
AR-XG-N-630.24
MP 631
RMP 147
AR-XG-MLBV-N-631.7
AR-XG-N-631.84
MP 632
RMP 146
MP 633
RMP 145
MATERIAL SITE
35-3-013-014-2 FP
AR-MS-N-633.85
RMP 144
MP 634
AR-GA-N-634.55
RMP 143
MP 635
MP 636
RMP 142
ALT-MS-636.47
AR-N-636.47
MATERIAL SITE
35-3-053-1 FP
SPREAD 4-A
RMP 141
MP 637
AR-N-637.78
MP 638
RMP 140
MATERIAL SITE
35-3-010-1 FP
MS-N-637.78
MP 639
RMP 139
MP 640
AR-XG-N-640.47
RMP 138
MATERIAL SITE
35-3-009-1 FP
AR-XG-N-640.65
AR-GA-HT-N-641.1
AR-GA-N-640.91
RMP 137
MP 641
MP 642
RMP 136
MP 643
RMP 135
MP 644
SPINK LAKE
SPINK CREEK
BYERS LAKE
BYERS CREEK
CHULITNA RIVER
Parks Highway
TROUBLESOME CREEK
DENALI STATE PARK
COFFEE RIVER
ALDER CREEK
TOKOSITNA RIVER
DENALI NATIONAL PARK & PRESERVE
PIRATE LAKE
RUTH RIVER
S032N005W
S031N005W
S031N004W
S030N004W
S031N005W
S030N005W
S031N005W
S030N005W
S031N006W
S030N006W
S030N005W
S030N004W
S030N005W
S029N004W
S031N006W
S030N006W
S030N006W
S029N005W
S030N005W
S029N005W
S030N006W
S029N006W
S029N005W
S029N006W

VICINITY MAP

Arctic Ocean
PRUDHOE BAY
RUSSIA
CANADA
FAIRBANKS
ANCHORAGE
Bering Sea
Pacific Ocean

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MP 643
MP 644
MP 645
MP 646
MP 647
MP 649
MP 650
MP 651
MP 652
MP 653
MP 654
MP 656
MP 657

RMP 136
RMP 135
RMP 134
RMP 133
RMP 132
RMP 131
RMP 130
RMP 129
RMP 128
RMP 127
RMP 126
RMP 125
RMP 124
RMP 123
RMP 122

DENALI STATE PARK

KROTO & MOOSE CREEK RECREATION RIVER

CHULITNA CAMP
CHULITNA PSY
MATERIAL SITE 35-3-047-1 FP
AR-MLBV-CAMP-PSY-N-648.08
CAMP-PSY-N-648.08
MLBV 22
MLBV HP 22
AR-XC-N-648.75
AR-XC-N-648.55
MATERIAL SITE 35-3-5016-1 FP
SPREAD 4-A
WD-098
MATERIAL SITE 35-3-5015-1 FP
ALT-MS-650.37
AR-N-651.72
AR-N-654.62
MATERIAL SITE 35-3-5013-1 FP
AR-MS-N-656.13

Parks Highway
TOKOSTNA RIVER
CHULITNA RIVER
SUSITNA RIVER
WHISKERS CREEK
LANE CREEK
TRAPPER CREEK
MOOSE CREEK
SWAN LAKE
LAKE DENALI
CYGNET LAKE
BLAIR LAKE
WIGGLE CREEK

S029N006W
S029N005W
S029N004W
S028N006W
S028N005W
S028N004W
S027N006W
S027N005W
S027N004W

LANE
CHASE

VICINITY MAP
Arctic Ocean
PRUDHOE BAY
RUSSIA
CANADA
FAIRBANKS
ANCHORAGE
Bering Sea
Pacific Ocean

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KROTO & MOOSE CREEK RECREATION RIVER

MATERIAL SITE 35-3-5013-1 FP
RMP 123
MP 657
RMP 122
MP 658
RMP 121
AR-HT-N-658.96
MP 659
RMP 120
MP 660
RMP 119
AR-MLBV-I-661.19
MP 661
SPREAD 4-A
ALT-MS-661.92
WD-099
MATERIAL SITE 35-3-5011-1 FP
RMP 118
MP 662
WD-100
RMP 117
MP 663
MATERIAL SITE 35-3-5002-1 FP
AR-N-663.76
RMP 116
MP 664
TRAPPER CREEK PSY
RMP 115
RMP 1
AR-XG-N-664.8
AR-XG-N-664.88
MP 665
SPREAD BREAK
MP 666
RMP 114
RMP 113
MATERIAL SITE 35-2-5007-1 FP
MP 667
ALT-MS-667.53
AR-N-667.53
RMP 112
MATERIAL SITE 35-2-5006-1 FP
MP 668
ALT-MS-668.12
AR-N-668.58
MATERIAL SITE 35-2-5005-1 FP
SPREAD 4-B
RMP 111
MP 669
RMP 110
AR-N-670.27
MP 670
RMP 109
MP 671

Petersville Road
Susitna River Road
Parks Highway
Bradly Road
TRAPPER CREEK
TALKEETNA
FISH LAKE
Talkeetna Spur Road

S027N006W
S026N006W
S027N005W
S026N005W
S025N006W
S025N005W
S025N004W

MOOSE CREEK
NINEMILE CREEK
LAKE SEPTEMBER
SCOTTY LAKE
SAWMILL LAKE
LONG LAKE
SAWMILL CREEK
WHISKERS CREEK
SUSITNA RIVER
CHULITNA RIVER
BILLION SLOUGH
WIGGLE CREEK
TALKEETNA RIVER
TWISTER CREEK
BIRCH CREEK SLOUGH
BIRCH CREEK
RABIDEUX CREEK
TRAPPER CREEK

VICINITY MAP



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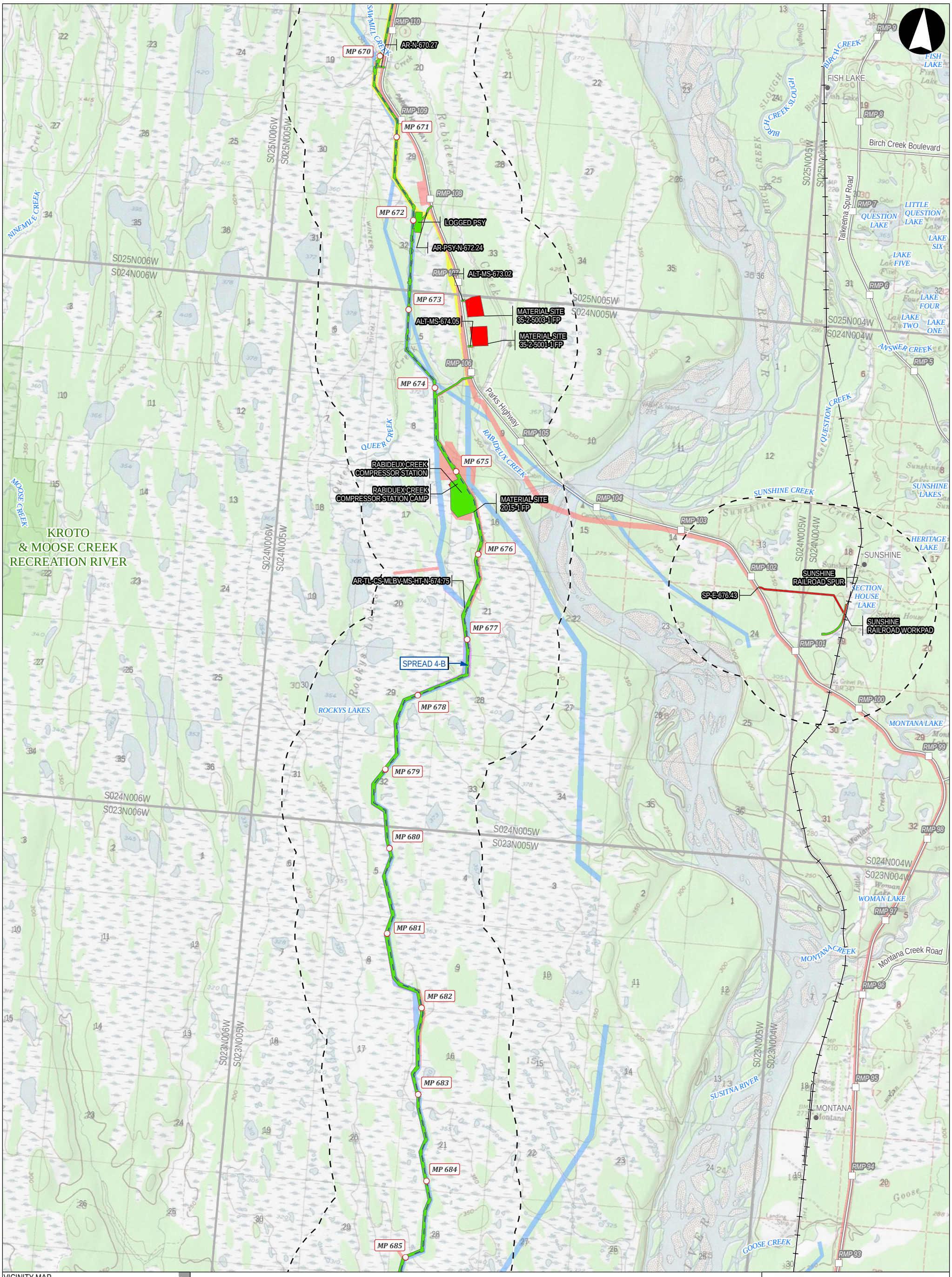
0 0.5 1 1.5 2 Miles
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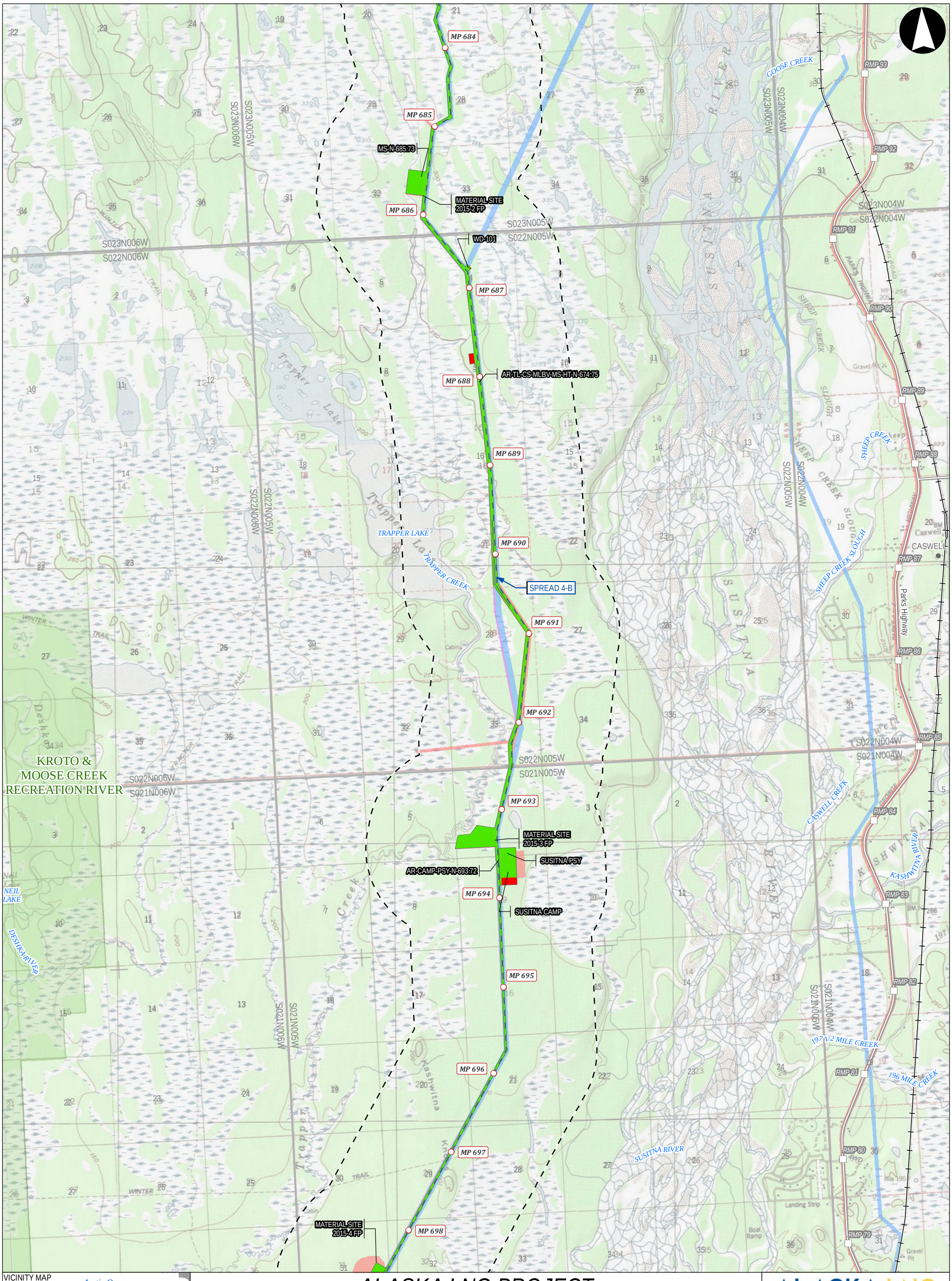
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VICINITY MAP



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MP 697
MP 698
MP 699
MP 700
MP 701
MP 702
MP 703
MP 704
MP 705
MP 706
MP 707
MP 708
MP 709
MP 710
MP 711
MP 712
MATERIAL SITE 2015-4 FP
MLBV 24
MLBV HP 24
SF-N-704.67
SPREAD BREAK
SPREAD 4-B
SPREAD 4-C
KROTO & MOOSE CREEK RECREATION RIVER
TRAPPER CREEK
DESHKA RIVER
SUSITNA RIVER
LITTLE WILLOW CREEK
BEEJAY LAKE
FISH CREEK
KROTO SLOUGH
ROLLY CREEK
S021N006W
S020N006W
S021N005W
S020N005W
S020N007W
S019N007W
S019N006W
S019N005W
S018N006W
S018N005W

VICINITY MAP

Arctic Ocean
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RUSSIA
CANADA
FAIRBANKS
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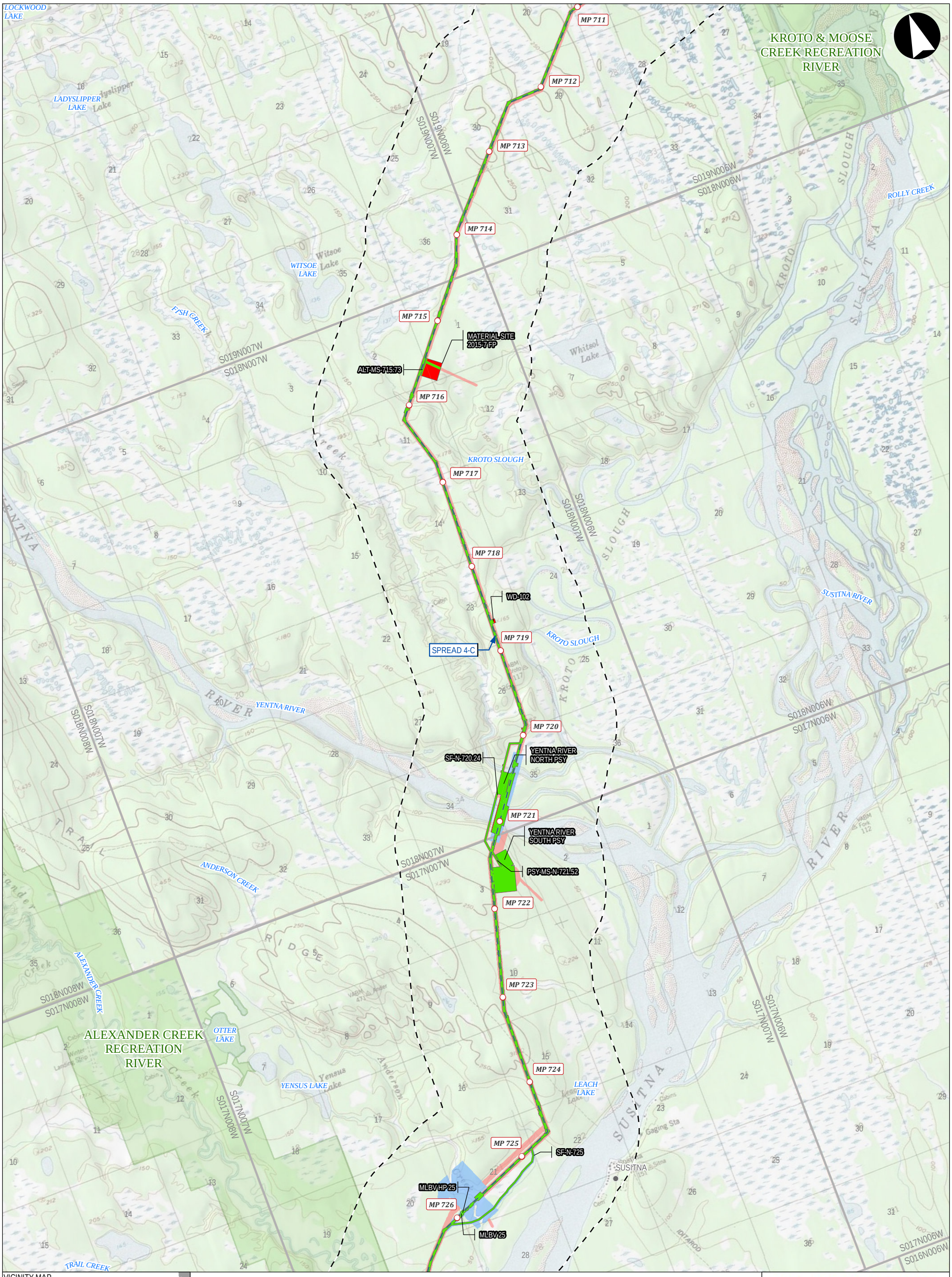
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VICINITY MAP



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MP 725
SF-N-725
SUSITNA
MLBV HP 25
MLBV 25
MP 726
ALEXANDER CREEK RECREATION RIVER
ANDERSON CREEK
MP 727
TRAIL CREEK
S017N007W
S017N008W
S016N007W
MP 728
SF-N-727.8
MP 729
PIERCE CREEK
MP 730
ALT-MS-730.24
MATERIAL SITE 2015-10 FP
SUSITNA RIVER
S017N008W
S016N008W
MP 731
GRANITE CREEK
WD-103
MP 732
SPREAD 4-C
MP 733
LEWIS RIVER
Mt Susitna
ALEXANDER CREEK
MP 734
S016N008W
S016N009W
MP 735
MATERIAL SITE 2015-11 FP
ALEXANDER
S015N007W
MP 736
S016N009W
S015N009W
S015N008W
MP 737
SUSITNA FLATS STATE GAME REFUGE
MP 738
MP 739
MS-N-739.99
MATERIAL SITE 2015-12 FP
MP 740
IVAN RIVER

VICINITY MAP
Arctic Ocean
PRUDHOE BAY
RUSSIA
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FAIRBANKS
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MP 739
MATERIAL SITE 2015-12 FP
MS-N-739.99
MP 740
MP 741
MP 742
SPREAD 4-C
MP 743
MP 744
WD-104
SLEEPING LADY PSY
SLEEPING LADY CAMP
MP 745
AR-HT-CAMP-PSY-N-745.04
SPREAD BREAK
MP 746
AR-CAMP-PSY-I-745.04
MP 747
WD-105
MP 748
THEODORE RIVER HEATER STATION CAMP
THEODORE RIVER HEATER STATION
MP 749
AR-MLBV-CS-E-749.39
WD-106
SPREAD 4-D
MP 750
MATERIAL SITE 2015-13 FP
MS-E-750.95
MP 751
AR-I-749.39
MP 752
MP 753
MATERIAL SITE 2015-14 FP
MP 754
SUSITNA FLATS STATE GAME REFUGE
LEWIS RIVER
TRIBUTARY OF IVAN RIVER
IVAN RIVER
TRIBUTARY OF LEWIS RIVER
THEODORE RIVER
PRETTY CREEK
TRIBUTARY OF PRETTY CREEK
TRIBUTARY TO OLSON CREEK
OLSON CREEK
BELUGA RIVER
Beluga Hwy
S016N009W
S015N009W
S015N008W
S014N008W
S014N009W
S015N010W
S014N010W
S013N009W
S013N010W
S014N011W

VICINITY MAP



ALASKA LNG PROJECT

Cultural Resource Surveys

Alaska LNG Rev D Alignment
- Alaska LNG Rev D Milepost
- Alaska LNG Rev D Route

Alaska LNG Rev D Project Footprint
Direct Area of Potential Effect (APE)
- Cultural Resource Surveyed Area
- Cultural Resource Unsurveyed Area
- Indirect (1-mile) Area of Potential Effect (APE)

Cultural Resource Survey Method
- Pedestrian Intensive
- Aerial Reconnaissance
- Desktop

Existing Features
- Alaska Place Names
- Highway Milepost
- Existing Road
- Section Boundary
- State and Federal Conservation Lands

0 0.5 1 1.5 2 Miles
1 inch = 1 mile

ALASKA LNG
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MP 751
MATERIAL SITE 2015-13 FP
MP 752
TRIBUTARY TO OLSON CREEK
AR-I-749.39
TRIBUTARY OF PRETTY CREEK
PRETTY CREEK
MP 753
MATERIAL SITE 2015-14 FP
OLSON CREEK
FELT LAKE
WD-107
MP 754
SUSITNA FLATS STATE GAME REFUGE
S014N011W
S013N011W
MATANUSKA-SUSITNA BOROUGH
MP 755
COFFEE CREEK
AR-N-756.29
MP 756
S014N010W
S013N010W
BELUGA RIVER
MP 757
MP 758
SPREAD 4-D
MP 759
MATERIAL SITE 2015-15 FP
MS-N-760.13
WD-108
MP 760
MP 761
S013N011W
S012N011W
S013N010W
S012N010W
MP 762
THREEMILE CREEK
MP 763
Beluga Hwy
BELUGA
Beluga Landing Area
MP 764
TUKALLAH LAKE
MP 765
AR-N-765.43
VIAPAN LAKE
BELUGA MARINE CAMP
MOF-N-765.74
PSY-N-765.8
PSY-N-763.13
BELUGA MATERIAL OFFLOADING FACILITY
CHUITBUNA LAKE
SPREAD BREAK
CAMP-PSY-N-766.22
ALT-MOF-N-766.36
ALT-MOF-N-766.34
MLBV HP 27
CHUITNA RIVER
BELUGA MARINE CAMP PSY
MP 767
MP 768
SPREAD OFFSHORE
LADD
THIRD LAKE

VICINITY MAP
Arctic Ocean
PRUDHOE BAY
RUSSIA
CANADA
FAIRBANKS
ANCHORAGE
Bering Sea
Pacific Ocean

ALASKA LNG PROJECT
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- Marine Reconnaissance
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MP 768
MP 769
MP 770
MP 771
MP 772
MP 773
MP 774
MP 775
SPREAD OFFSHORE
MP 776
MP 777
MP 778
MP 779
MP 780
MP 781
MP 782
MP 783
LADD
CHUITNA RIVER
MOQUAWKIE (TYONEK) INDIAN RESERVATION
SPRING WATER LAKES
FIRST LAKE
TYONEK
S012N011W
S012N010W
S011N011W
S011N010W
S010N009W
S009N009W
S009N010W

VICINITY MAP



ALASKA LNG PROJECT

Cultural Resource Surveys

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MP 782
MP 783
MP 784
MP 785
MP 786
MP 787
MP 788
MP 789
MP 790
MP 791
MP 792
SPREAD OFFSHORE
MP 793
MLBV HP 28
SPREAD BREAK
MP 793.2896
AR-N-793.44
MLBV 28
MP 794
MP 795
SPREAD 4-E
MP 796
RMP 39
RMP 38
RMP 37
RMP 36
RMP 35
RMP 34
RMP 33
RMP 32
RMP 31
RMP 30
SWANSON RIVER
STORMY LAKE
SUNEVA LAKE
DANIELS LAKE
BISHOP CREEK
GOOSENECK LAKE
KENAI NATIONAL WILDLIFE REFUGE
Kenai Spur Hwy Ext
S-490 Kenai Spur Hwy
S009N009W
S009N010W
S008N010W
S008N011W
S007N010W
S007N011W
S008N012W
Number Three Bay
Daniels Lake
Stormy Lake
Goosenecks Lake
Bishop Creek
Boulder Point
Inlet
Cook

VICINITY MAP



ALASKA LNG PROJECT

Cultural Resource Surveys

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MP 796
MP 797
MP 798
MP 799
MP 800
MP 801
MP 802
MP 803
MP 804
MP 805
MP 806
MP 806.57
MLBV HP 29
MLBV 29
SPREAD 4-E
AR-CAMP-PSY-N-804.06
KENAI PSY
KENAI CAMP
NIKISKI METER STATION
LNG CONSTRUCTION CAMP
LNG OPERATIONS AREA
SHORELINE PROTECTION
MOF DREDGING AREA2
MOF DREDGING AREA1
MOP
PLF
MOF DREDGING DISPOSAL SITE DP1
MOF DREDGING DISPOSAL SITE DP2
NIKISKA NO. 2
NIKISKI
NIKISHKA
FORELAND LAKE
DANIELS LAKE
GEORGINA LAKE
KIVI LAKE
WIK LAKE
PINE LAKE
ST PAUL LAKE
CHAR-VIC LAKE
LAWRENCE LAKE
PARSONS LAKE
MARIE LAKE
BISHOP LAKE
BISHOP CREEK
ISLAND LAKE
DOGBONE LAKE
DOUGLAS LAKE
BERNICE LAKE
CABIN LAKE
SALAMATOF LAKE
SALAMATOF CREEK
LOWER SALAMATOF LAKE
SALAMATOF
Nikishka Bay
S-490 Kenai Spur Hwy
S008N011W
S008N012W
S007N012W
S007N011W
S006N011W
S006N012W
RMP 30
RMP 29
RMP 28
RMP 27
RMP 26
RMP 25
RMP 24
RMP 23
RMP 22
RMP 21
RMP 20
RMP 19
RMP 18
RMP 17
RMP 16
RMP 5
RMP 4
RMP 3
RMP 2
RMP 1

VICINITY MAP
Arctic Ocean
PRUDHOE BAY
RUSSIA
CANADA
FAIRBANKS
ANCHORAGE
Bering Sea
Pacific Ocean

ALASKA LNG PROJECT
Cultural Resource Surveys

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- Vehicular Reconnaissance
- Aerial Reconnaissance
- Marine Reconnaissance
- Desktop

Existing Features
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- Existing Road
- Section Boundary

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RMP 67
RMP 68
RMP 66
RMP 65
RMP 64
RMP 63
RMP 62
RMP 61
RMP 60
RMP 59
RMP 58
RMP 57
RMP 56
RMP 55
RMP 54
RMP 53
RMP 52
RMP 51
RMP 50
RMP 49
RMP 48
RMP 47
RMP 46
RMP 45
RMP 44
RMP 43
RMP 42
RMP 41
RMP 40

OLIVE CREEK
ESTER CREEK
STEEL CREEK
SHORTY CREEK
WILBER CREEK
CLEARY CREEK
MCCORD CREEK
TOLOVANA RIVER
DOMINION CREEK
BRIDGE CREEK
SLATE CREEK
TATALINA RIVER
O'BRIEN CREEK

Elliott Highway

F008N005W
F007N005W
F008N004W
F007N004W
F008N003W
F007N003W
F007N005W
F006N005W
F007N004W
F006N004W
F007N003W
F006N003W
F006N005W
F005N005W
F006N004W
F005N004W
F006N003W
F005N003W

AR-MLBV-HT-PSY-I-409.81
AR-MLBV-HT-PSY-N-409.81
MATERIAL SITE
ALTERNATE SITE 12 EXTRA FP
WILBUR CREEK
(MS 76-0) PSY
ALT-MS-412.7
MATERIAL SITE
PROPOSED SITE 14 EXTRA FP

PUMP
STATION 7

TANANA
VALLEY STATE
FOREST

VICINITY MAP
Arctic Ocean
PRUDHOE BAY
RUSSIA
CANADA
FAIRBANKS
ANCHORAGE
Bering Sea
Pacific Ocean

ALASKA LNG PROJECT

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MP 435
MP 436
MP 437
MP 438
MP 439
MP 440
MP 441
MP 442
MP 443
MP 444
MP 445
MP 446
MP 447
MP 448
MP 449
MP 450
MATERIAL SITE 2015-LF6 FP
AR-MS-N-439.62
ALT-MS-439.62
MATERIAL SITE 3B-H-B FP
SPREAD 3-C
MLBV HP 12
MLBV 12
MATERIAL SITE 2015-LF7 FP
WD-080
MATERIAL SITE 2015-LF8 FP
AR-MLBV-CS-MS-N-442.89
AR-MS-N-442.89
MS-N-442.89C
MATERIAL SITE MS FL-A-A FP
MS-N-442.89A
MATERIAL SITE ALT-MURPHY-DOME-AREA FP
F003N006W
F002N006W
F003N005W
F002N005W
F003N004W
F002N004W
F001N006W
F001S006W
F001N005W
F001S005W
F001N004W
F001S004W
WASHINGTON CREEK
CHATANIKA RIVER
HARD LUCK CREEK
SHOVEL CREEK
DAWSON CREEK
FORTUNE CREEK
LEFT FORK CACHE CREEK
STANDARD CREEK
MINTO FLATS STATE GAME REFUGE
TANANA VALLEY STATE FOREST
MINTO LAKES

VICINITY MAP



ALASKA LNG PROJECT

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MATERIAL SITE
ALT-MURPHY-DOME-PIT.FP

MS-N-442.89B

AR-MS-N-442.89

AR-MS-E-442.89

TANANA VALLEY STATE FOREST

MARTIN

SAULICH

OLD SAULICH

CACHE

MURPHY CREEK
SHOVEL CREEK
DAWSON CREEK
KEYSTONE CREEK
LINCOLN CREEK
SPINACH CREEK
MCCLOUD CREEK
GOLDSTREAM CREEK
NUGGET CREEK
WEST FORK MOOSE CREEK
SPIER CREEK
WILLOW CREEK
BALDRY CREEK
STRAIGHT CREEK
ESTER CREEK
EMMA CREEK
ALLEN CREEK
FORTUNE CREEK
CACHE CREEK
LEFT FORK CACHE CREEK

Murphy Dome Road
Spinach Creek Road
Old Nenana Highway

F002N004W
F002N003W
F002N002W
F001N004W
F001N003W
F001N002W
F001S004W
F001S003W

CHATANIKA RIVER

MILITARY RESERVATION

VICINITY MAP



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- Railroad
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0 0.5 1 1.5 2 Miles

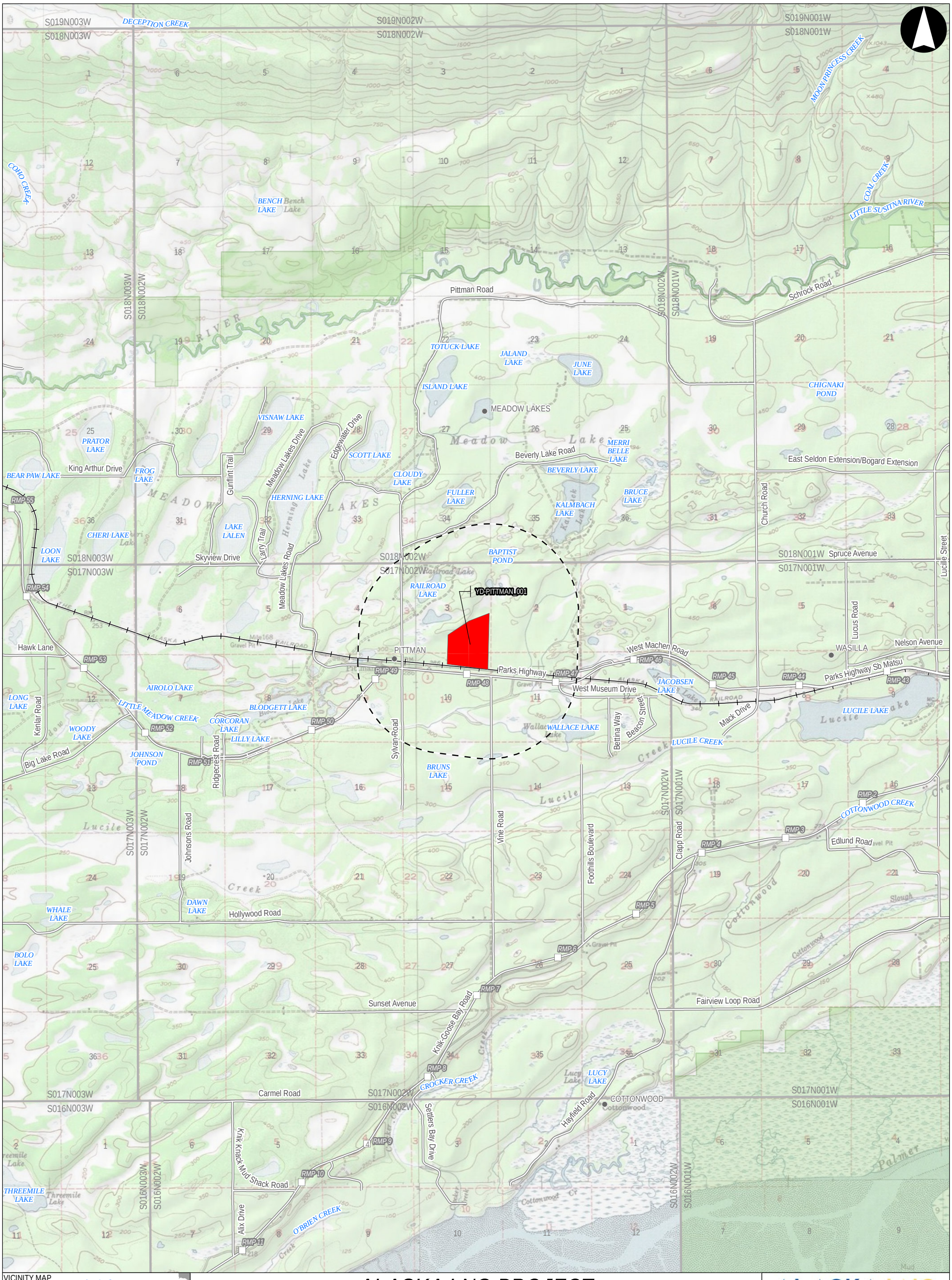
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VICINITY MAP



ALASKA LNG PROJECT

Cultural Resource Surveys

Alaska LNG Rev D Project Footprint

Direct Area of Potential Effect (APE)

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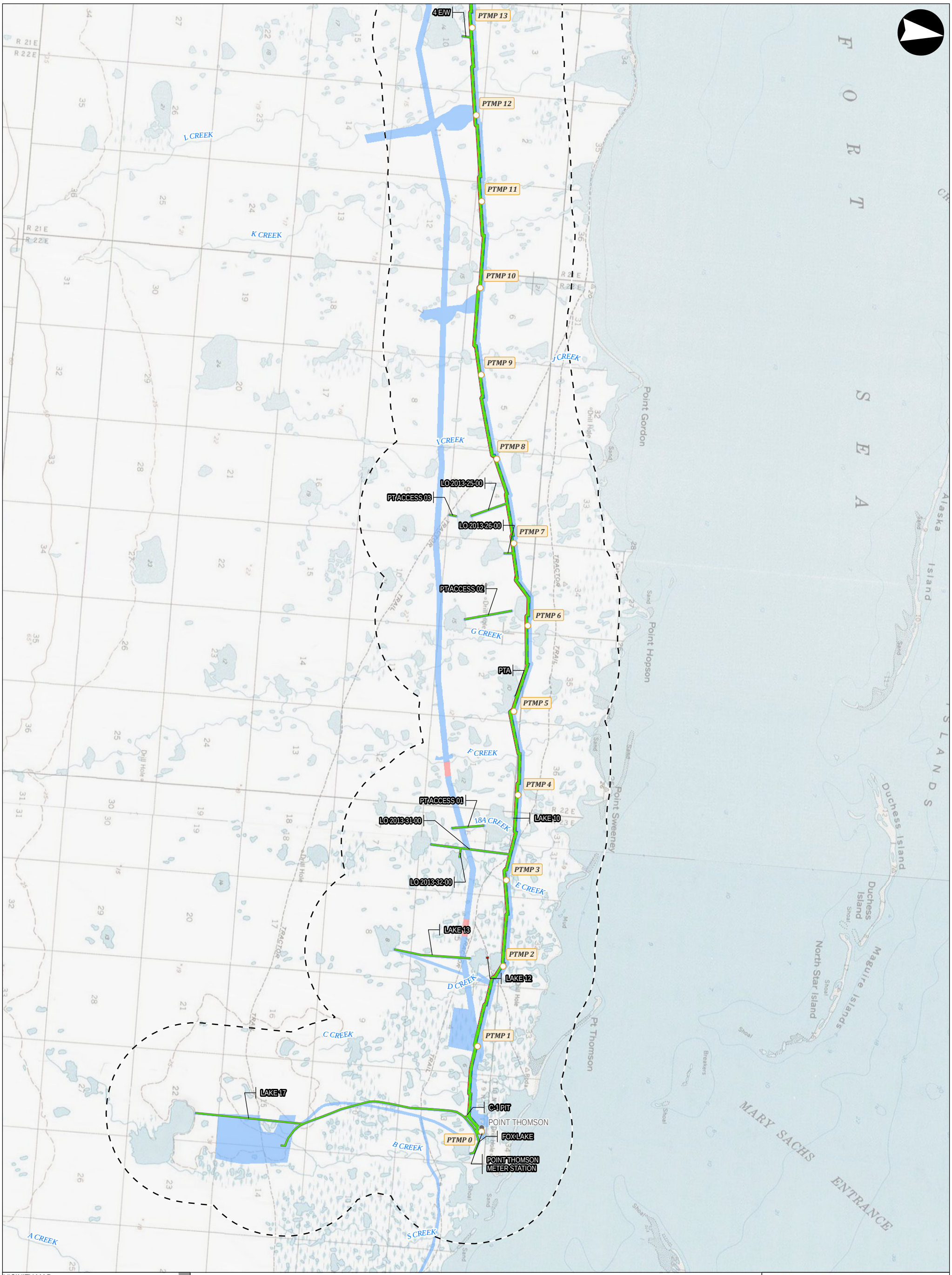
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VICINITY MAP



ALASKA LNG PROJECT

Cultural Resource Surveys

PTTL Rev D Milepost
PTTL Rev D Route

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Cultural Resource Unsurveyed Area
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Aerial Reconnaissance

Existing Features
Alaska Place Names
Highway Milepost
Existing Road
Section Boundary

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PTMP 28
PT ACCESS 10
TRIBUTARY TO SHAVIOVIK RIVER
PTMP 27
SHAVIOVIK RIVER SIDE CHANNEL
PTMP 26
PT ACCESS 09
PT ACCESS 08
SHAVIOVIK RIVER
PTMP 25
PTMP 24
NO NAME RIVER
PT ACCESS 07
PTMP 23
PTMP 22
LAKE 18
WEST BADAMI CREEK
PTMP 21
PTMP 20
PT ACCESS 05
BADAMI CAMP
MIDDLE BADAMI CREEK
PTMP 19
MLBV MP18.9
BADAMI RESERVOIR
BADAMI PSY
EAST BADAMI CREEK
PTMP 18
PT ACCESS 06
PTMP 17
PTMP 16
LAKE 2
PTMP 15
PT ACCESS 04
LO 2013-20-00
PTMP 14
LAKE 3
4 E/W
PTMP 13
BULLEN
MIKKELSEN BAY
BEAUFORT SEA
R 19 E
R 20 E
R 21 E

VICINITY MAP
Arctic Ocean
PRUDHOE BAY
RUSSIA
CANADA
FAIRBANKS
ANCHORAGE
Bering Sea
Pacific Ocean

ALASKA LNG PROJECT

Cultural Resource Surveys

PTTL Rev D Milepost
PTTL Rev D Route

Alaska LNG Rev D Project Footprint
Direct Area of Potential Effect (APE)
Cultural Resource Surveyed Area
Cultural Resource Unsurveyed Area
Indirect (1-mile) Area of Potential Effect (APE)

Cultural Resource Survey Method
Pedestrian Intensive
Aerial Reconnaissance

Existing Features
Alaska Place Names
Highway Milepost
Existing Road
Section Boundary

0 0.5 1 1.5 2 Miles
1 inch = 1 mile

ALASKA LNG
Alaska Gasline Development Corporation
3201 C Street, Suite 200 | Anchorage, AK 99503
P 907.330.6300 | F 907.330.6309 | www.agdc.us

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PTMP 41
APP LAKE 46
PTMP 40
APP LAKE 45
PTMP 39
PTMP 38
PTMP 37
PT ACCESS 13
PTMP 36
PT ACCESS 12
PTMP 35
MP35 HELIPAD
MLBV MP35
PTMP 34
PTMP 33
PT ACCESS 11
PTMP 32
PTMP 31
APP LAKE 33
PTMP 30
PTMP 29
PTMP 28
PT ACCESS 10
PTMP 27
EAST SAGAVANIRKTOK CREEK
KADLEROSHILIK RIVER
TRIBUTARY TO SHAVIOVIK RIVER
SHAVIOVIK RIVER
FOGGY ISLAND BAY
FOGGY ISLAND BAY
Foggy Island
Foggy Island
Kadleroshilik
Kadleroshilik River
WINTER TRAIL
WINTER TRAIL
Tingmiak W Base

VICINITY MAP



ALASKA LNG PROJECT

Cultural Resource Surveys

PTTL Rev D Milepost
PTTL Rev D Route

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Direct Area of Potential Effect (APE)
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Cultural Resource Survey Method
Pedestrian Intensive
Aerial Reconnaissance

Existing Features
Alaska Place Names
Highway Milepost
Existing Road
Section Boundary

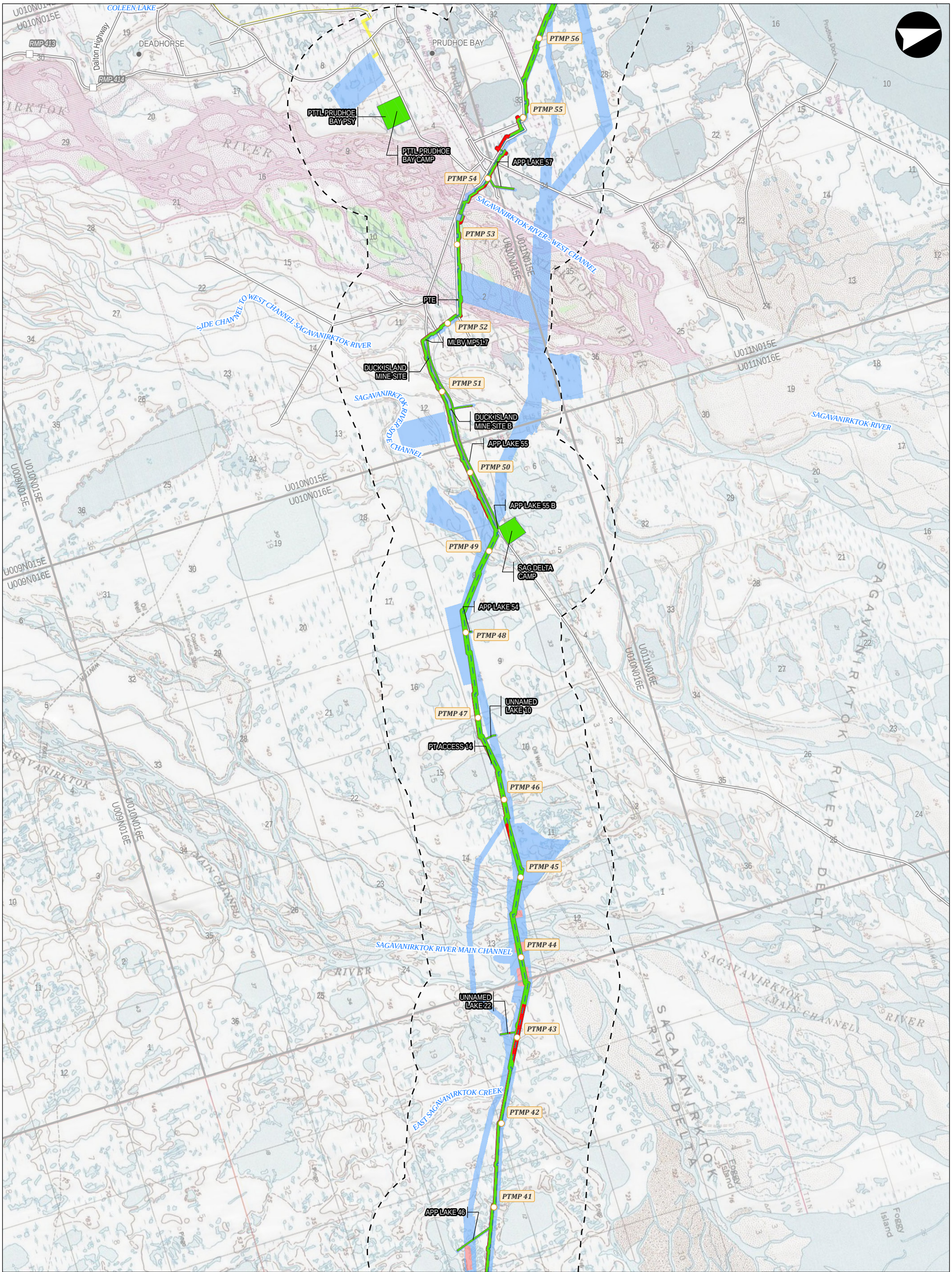
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VICINITY MAP



ALASKA LNG PROJECT

Cultural Resource Surveys

PTTL Rev D Milepost
PTTL Rev D Route

Alaska LNG Rev D Project Footprint
Direct Area of Potential Effect (APE)
Cultural Resource Surveyed Area
Cultural Resource Unsurveyed Area
Indirect (1-mile) Area of Potential Effect (APE)

Cultural Resource Survey Method
Pedestrian Intensive
Vehicular Reconnaissance
Aerial Reconnaissance
Desktop

Existing Features
Alaska Place Names
Highway Milepost
Existing Road
Section Boundary

0 0.5 1 1.5 2 Miles
1 inch = 1 mile

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DOCK HEAD
BERTHING BASIN
EXPANDED CAUSEWAY ROAD
BARGE BRIDGE
MODULE STAGING PAD
NEW HAUL ROAD
EXPANDED MODULE HAUL ROAD
OPERATIONS CENTER PAD
WS-N-2.77
ICE ROAD
PRUDHOE BAY PSY
ICE PAD
GTP PAD
PRUDHOE BAY TRANSMISSION LINE
MP 0
MS-DOCK-N-0
PSY-N-0.57
CAMP-PSY-N-0.57
MINE ROAD
MINE
RESERVOIR
PT ACCESS 19
GTP MAINLINE METER STATION
MP 1
PTMP 62
CGF ROAD
MS-DOCK-E-0
WS-N-1.11
AR-CAMP-PSY-N-0.65
ICE ROAD - PIPELINE ROW
MP 3
MP 4
MP 2
PTMP 61
SPREAD 1-A
PT ACCESS 18
PTMP 60
PT ACCESS 17
PT ACCESS 16
PT ACCESS 15
PTMP 59
PTMP 58
PTMP 57
APP LAKE 59
PTMP 56
PTMP 55
PTTL PRUDHOE BAY CAMP
PTTL PRUDHOE BAY PSY
PTMP 54
APP LAKE 57
FAWN CREEK
BIG 30 LAKE
PUTULIGAYUK RIVER
LITTLE PUTULIGAYUK RIVER
SAGAVANIRKTOK RIVER
SAGAVANIRKTOK RIVER - WEST CHANNEL
PRUDHOE BAY
Stump Island
Point McIntyre
Gull Island
North Prudhoe State I
U012N013E
U011N013E
U012N014E
U011N014E
U012N015E
U011N015E
U011N016E
U010N014E
U010N015E
T12N R16E

VICINITY MAP



ALASKA LNG PROJECT

Cultural Resource Surveys

Alaska LNG Rev D Alignment
- Alaska LNG Rev D Milepost
- Alaska LNG Rev D Route
- PTTL Rev D Milepost
- PTTL Rev D Route

Alaska LNG Rev D Project Footprint
Direct Area of Potential Effect (APE)
- Cultural Resource Surveyed Area
- Cultural Resource Unsurveyed Area
- Indirect (1-mile) Area of Potential Effect (APE)

Cultural Resource Survey Method
- Vehicular Reconnaissance
- Aerial Reconnaissance
- Desktop

Existing Features
- Alaska Place Names
- Highway Milepost
- Existing Road
- Section Boundary

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