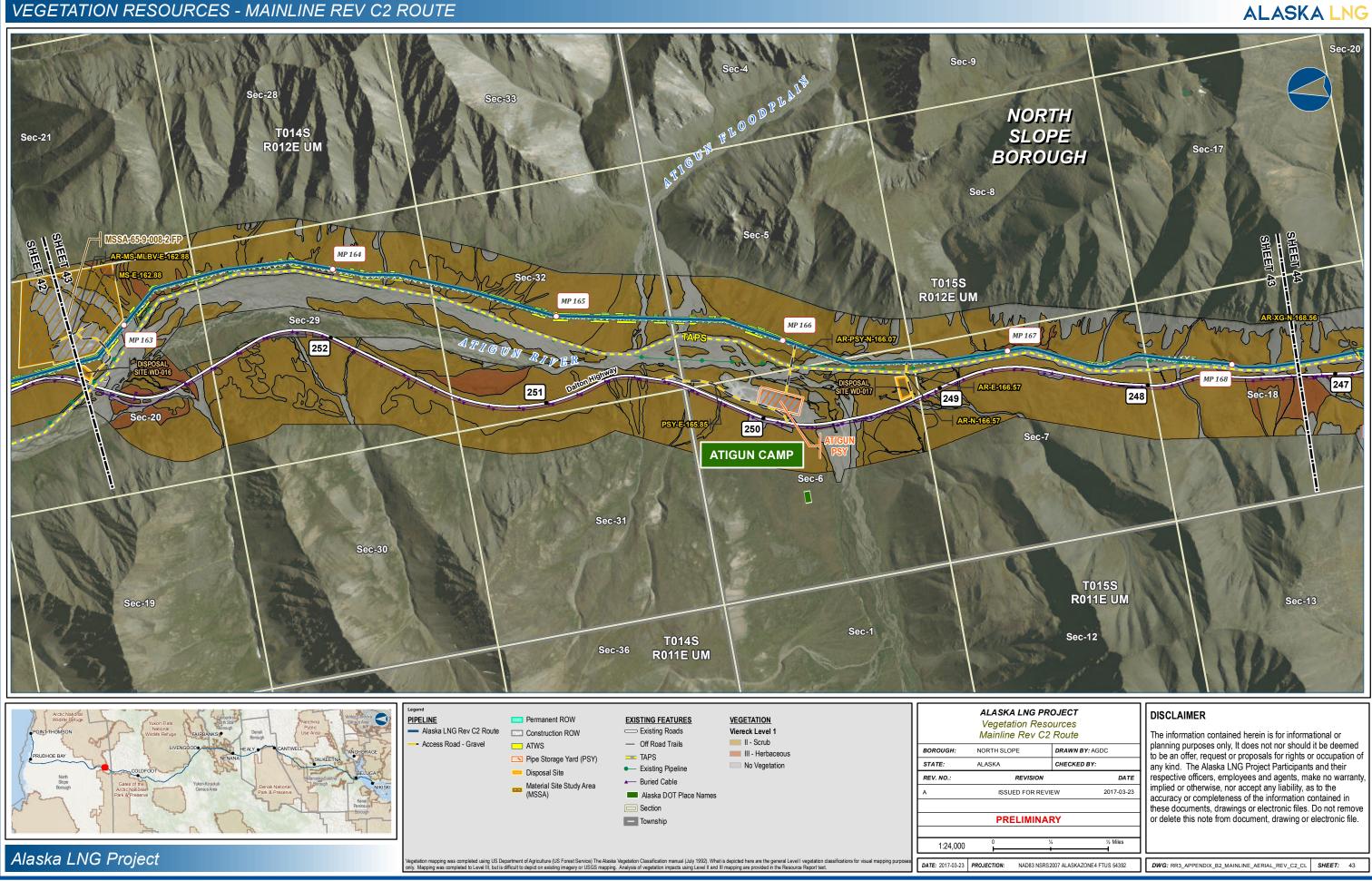
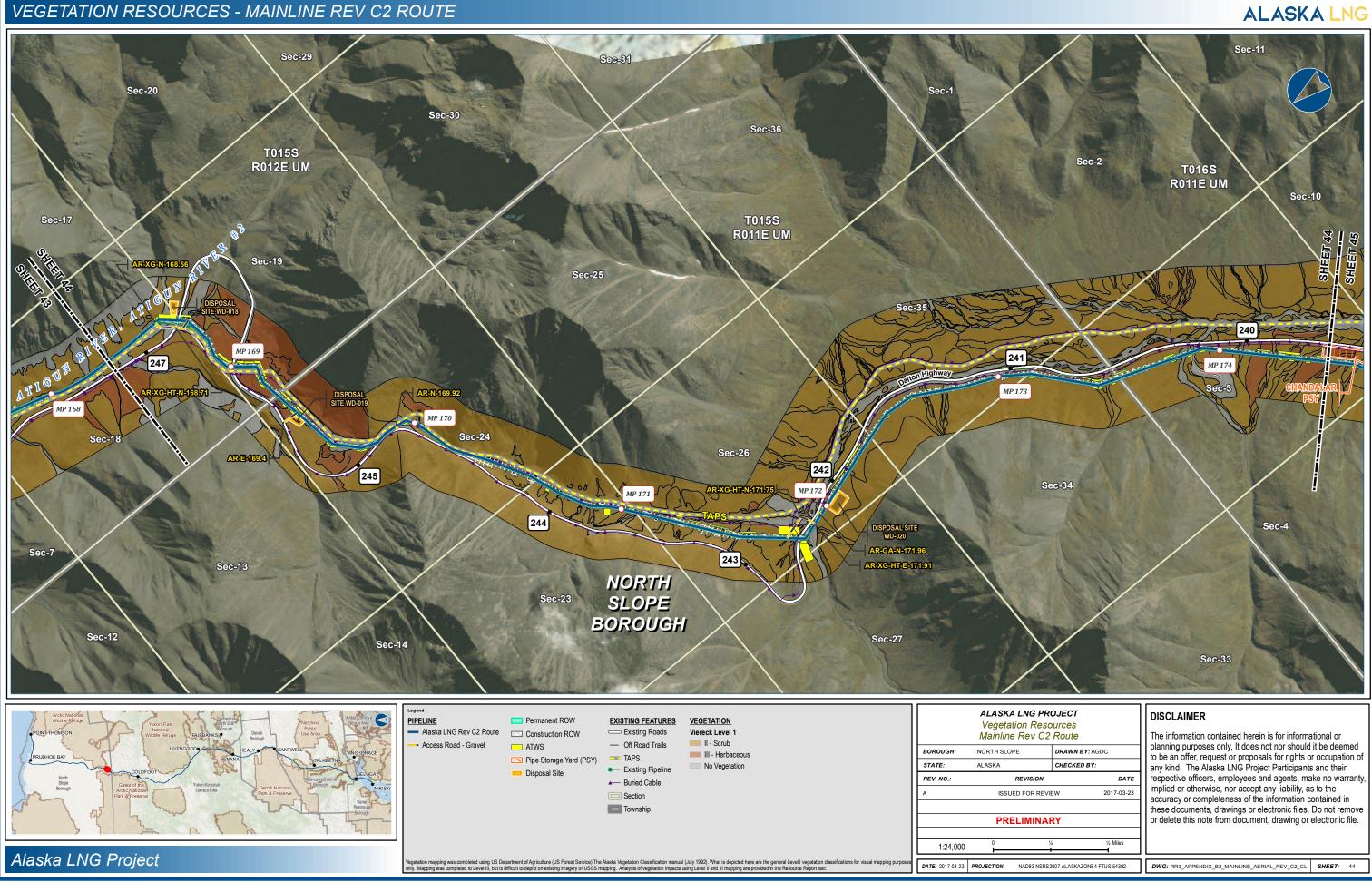
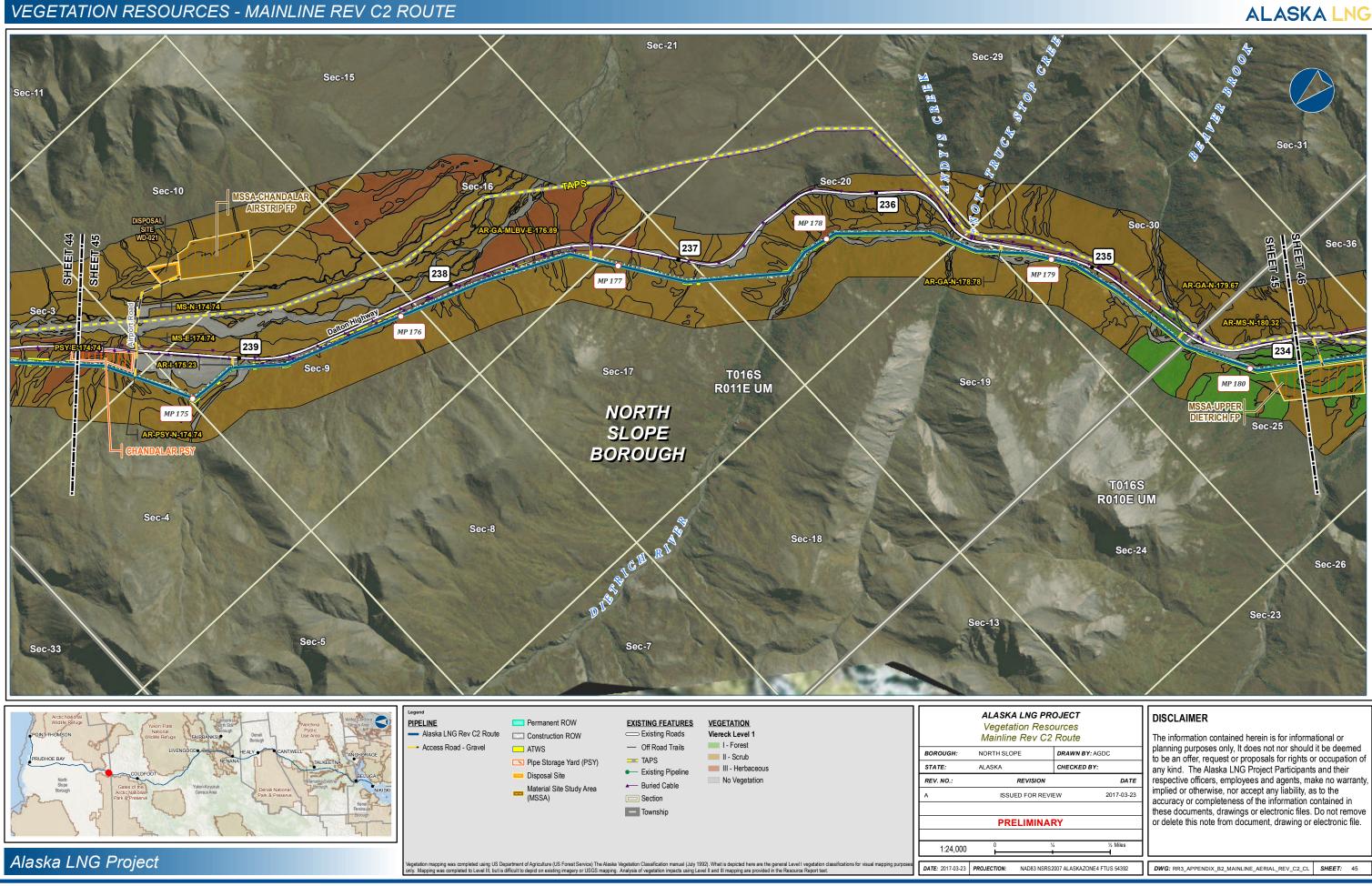
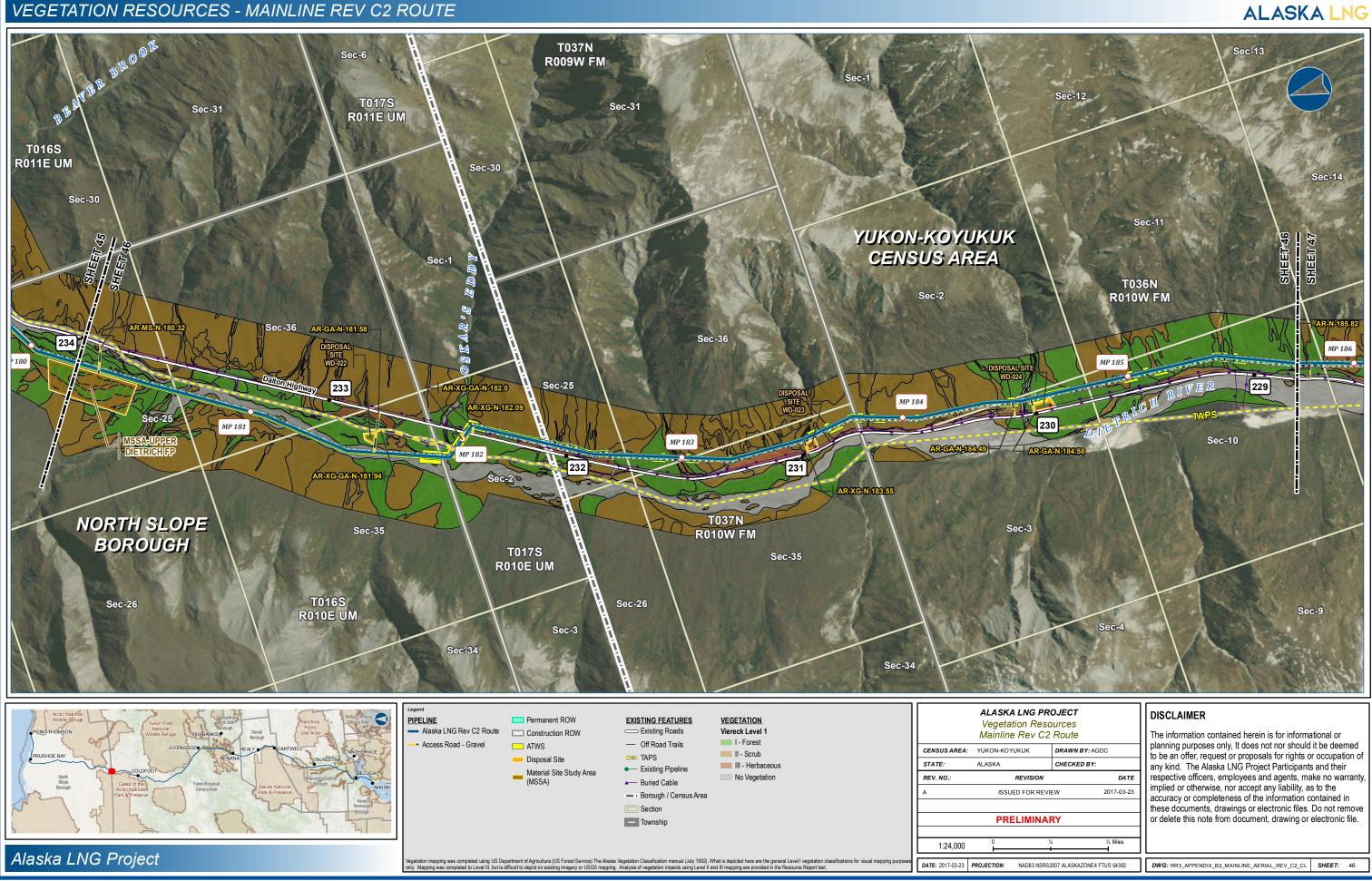
ALASKA LNG PROJECT	DOCKET NO. CP17000	Doc No: USAKE-PT-SRREG-00-
	RESOURCE REPORT NO. 3	000006-000
	APPENDIX B	April 14, 2017
	Part 6 of 10	REVISION: 0
	Public	

Part 6 of 10 of Appendix B of Resource Report No. 3









VEGETATION RESOURCES - MAINLINE REV C2 ROUTE ALASKA LNG Sec-23 T035N Sec-11 R010W FM YUKON-KOYUKUK **CENSUS AREA** T036N R010W FM MP 187 Sec-10 Sec-33 AR-GA-N-187.52 Sec-21 Sec-32 Sec-29 ALASKA LNG PROJECT DISCLAIMER PIPELINE VEGETATION Vegetation Resources Alaska LNG Rev C2 Route Existing Roads Viereck Level 1 The information contained herein is for informational or planning purposes only, It does not nor should it be deemed Construction ROW Mainline Rev C2 Route I - Forest - Access Road - Gravel Off Road Trails ATWS CENSUS AREA: YUKON-KOYUKUK DRAWN BY: AGDC II - Scrub to be an offer, request or proposals for rights or occupation of Pipe Storage Yard (PSY) CHECKED BY: STATE: III - Herbaceous any kind. The Alaska LNG Project Participants and their ▲ Buried Cable Disposal Site respective officers, employees and agents, make no warranty, No Vegetation REV. NO.: REVISION DATE Material Site Study Area (MSSA) Section implied or otherwise, nor accept any liability, as to the ISSUED FOR REVIEW Township accuracy or completeness of the information contained in these documents, drawings or electronic files. Do not remove or delete this note from document, drawing or electronic file. **PRELIMINARY** 1:24,000

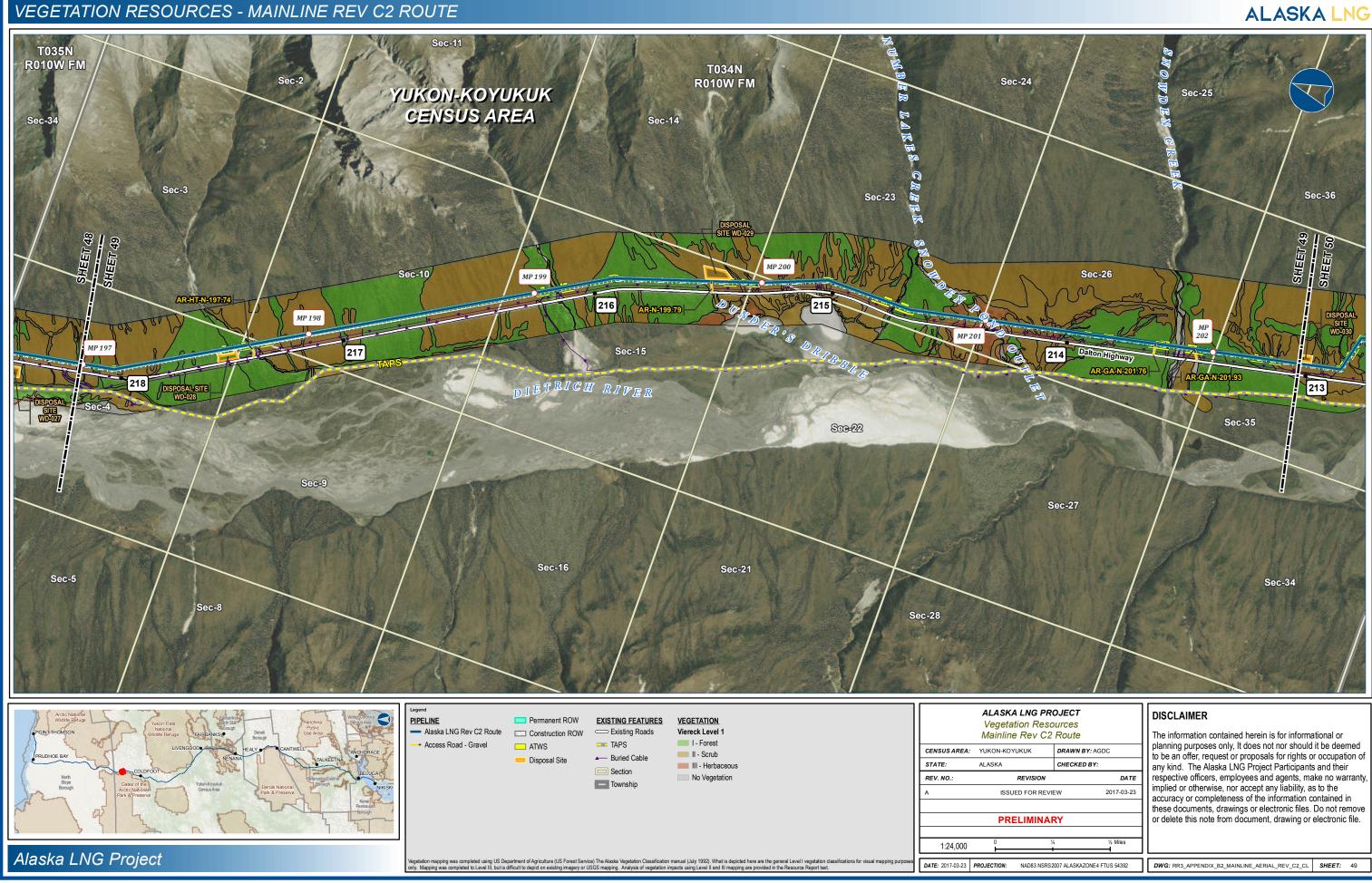
NAD83 NSRS2007 ALASKAZONE4 FTUS 54392

DWG: RR3_APPENDIX_B2_MAINLINE_AERIAL_REV_C2_CL SHEET: 47

Vegetation mapping was completed using US Department of Agriculture (US Forest Service) The Alaska Vegetation Classification manual (July 1992). What is depicted here only. Mapping was completed to Level III, but is difficult to depict on existing imagery or USGS mapping. Analysis of vegetation impacts using Level II and III mapping are pri

Alaska LNG Project

VEGETATION RESOURCES - MAINLINE REV C2 ROUTE ALASKA LNG T035N **R010W FM** YUKON-KOYUKUK CENSUS AREA Sec-22 Sec-27 Sec-33 MSSA-UNNAMED GREEK FP1 ONE-O-SIX CREEK 221 Sec-4 MLBV 6 DIETRICH RIVER MSSA-UNNAMED CREEK FP2 T034N R010W FM Sec-32 ALASKA LNG PROJECT DISCLAIMER <u>PIPELINE</u> <u>VEGETATION</u> Vegetation Resources Alaska LNG Rev C2 Route Existing Roads Viereck Level 1 The information contained herein is for informational or planning purposes only, It does not nor should it be deemed Construction ROW Mainline Rev C2 Route - Access Road - Gravel I - Forest Off Road Trails ATWS CENSUS AREA: YUKON-KOYUKUK DRAWN BY: AGDC II - Scrub Mainline Blockvalve to be an offer, request or proposals for rights or occupation of TAPS Disposal Site CHECKED BY: STATE: III - Herbaceous any kind. The Alaska LNG Project Participants and their Material Site Study Area ▲— Buried Cable respective officers, employees and agents, make no warranty, No Vegetation REV. NO.: REVISION DATE Section implied or otherwise, nor accept any liability, as to the ISSUED FOR REVIEW Township accuracy or completeness of the information contained in these documents, drawings or electronic files. Do not remove or delete this note from document, drawing or electronic file. **PRELIMINARY** 1:24,000 Alaska LNG Project Vegetation mapping was completed using US Department of Agriculture (US Forest Service) The Alaska Vegetation Classification manual (July 1992). What is depicted here a only. Mapping was completed to Level III, but is difficult to depict on existing imagery or USGS mapping. Analysis of vegetation impacts using Level II and III mapping are pro NAD83 NSRS2007 ALASKAZONE4 FTUS 54392 DWG: RR3_APPENDIX_B2_MAINLINE_AERIAL_REV_C2_CL SHEET: 48



VEGETATION RESOURCES - MAINLINE REV C2 ROUTE ALASKA LNG Sec-7 T033N R009W FM Sec-19 Sec-30 Sec-1 Sec-12 Sec-13 SHEET 49 Sec-24 MP 203 MP 204 Dalton Highway 210 DISPOSAL SITE WD-031 AR-GA-N-204.73 DIETRICH CAMP FRICH RIVER Sec-14 YUKON-KOYUKUK Sec-23 **CENSUS AREA DIETRICH CAMP** T033N R010W FM T034N Sec-26 R010W FM Sec-34 Sec-3 Sec-10 Sec-22 Sec-15 Sec-27 ALASKA LNG PROJECT DISCLAIMER PIPELINE **EXISTING FEATURES VEGETATION** Vegetation Resources Alaska LNG Rev C2 Route Existing Roads Viereck Level 1 The information contained herein is for informational or planning purposes only, It does not nor should it be deemed Construction ROW Mainline Rev C2 Route - Access Road - Gravel I - Forest ATWS CENSUS AREA: YUKON-KOYUKUK DRAWN BY: AGDC II - Scrub ▲— Buried Cable to be an offer, request or proposals for rights or occupation of Off ROW Camp CHECKED BY: STATE III - Herbaceous any kind. The Alaska LNG Project Participants and their Alaska DOT Place Names Pipe Storage Yard (PSY) No Vegetation respective officers, employees and agents, make no warranty, REV. NO.: REVISION DATE Section Disposal Site implied or otherwise, nor accept any liability, as to the ISSUED FOR REVIEW Township accuracy or completeness of the information contained in these documents, drawings or electronic files. Do not remove **PRELIMINARY** or delete this note from document, drawing or electronic file. 1:24,000

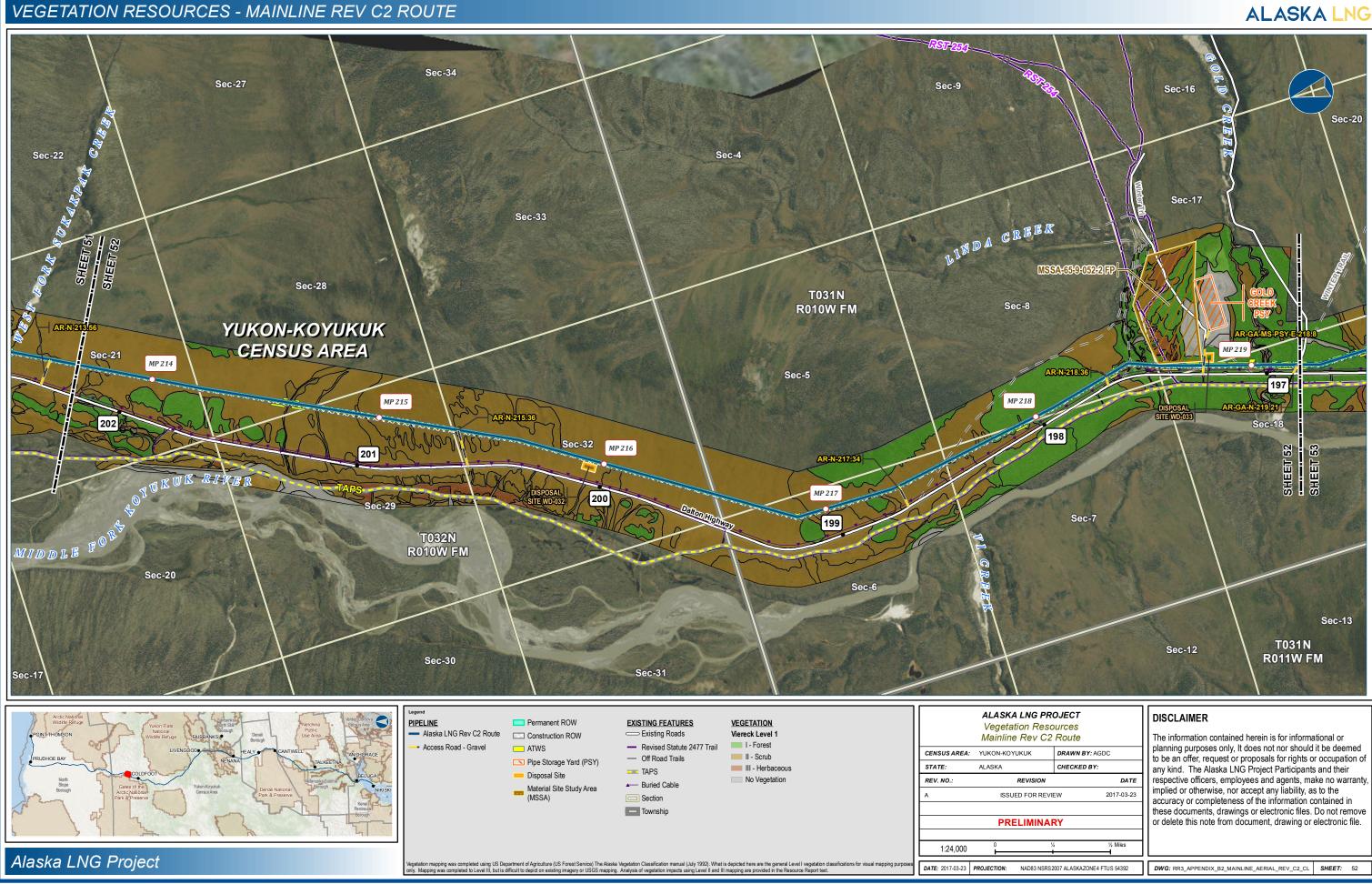
Vegetation mapping was completed using US Department of Agriculture (US Forest Service) The Alaska Vegetation Classification manual (July 1992). What is depicted here are the general Le only. Mapping was completed to Level III, but is difficult to depict on existing imagery or USGS mapping. Analysis of vegetation impacts using Level II and III mapping are provided in the Res

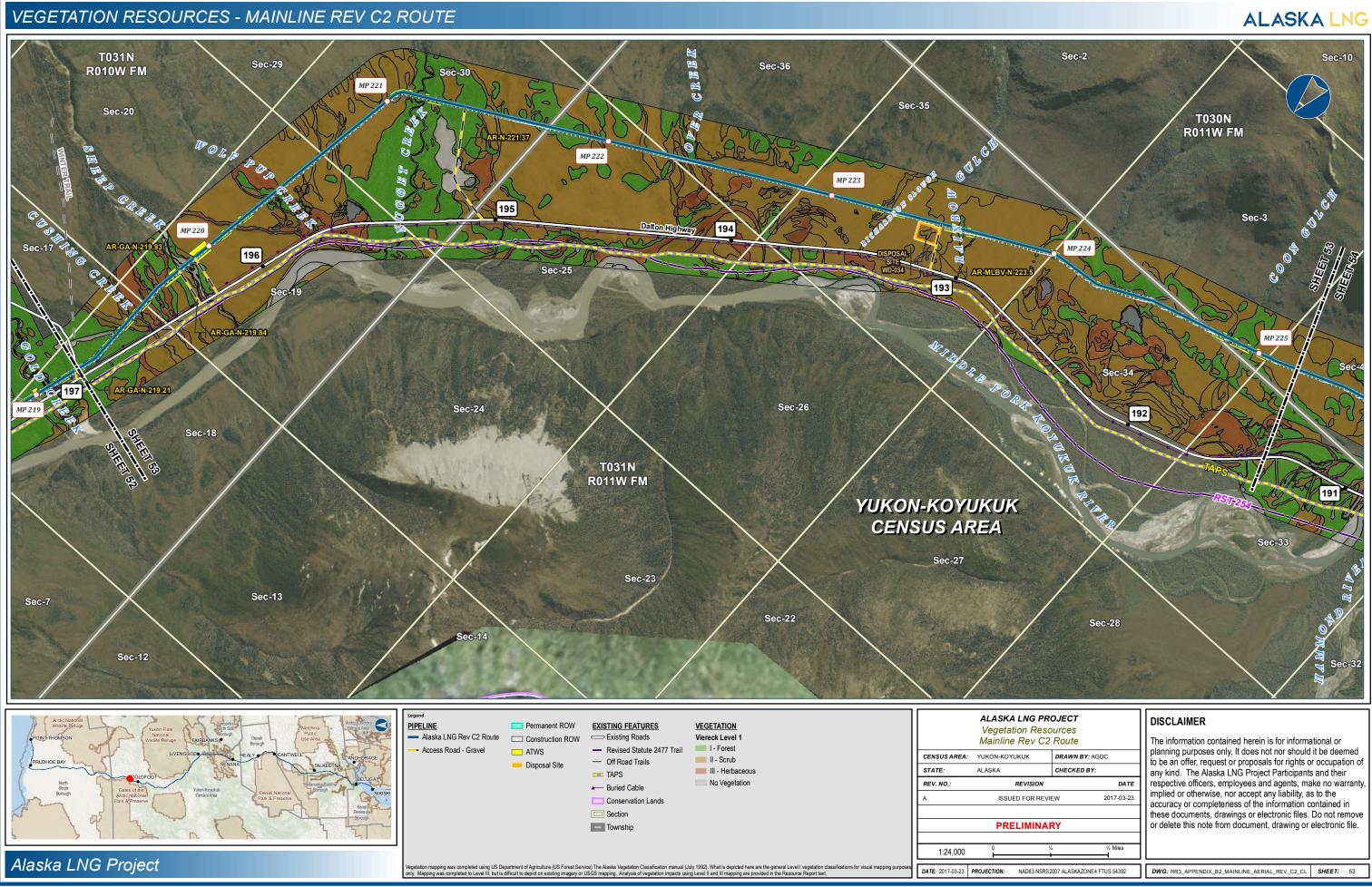
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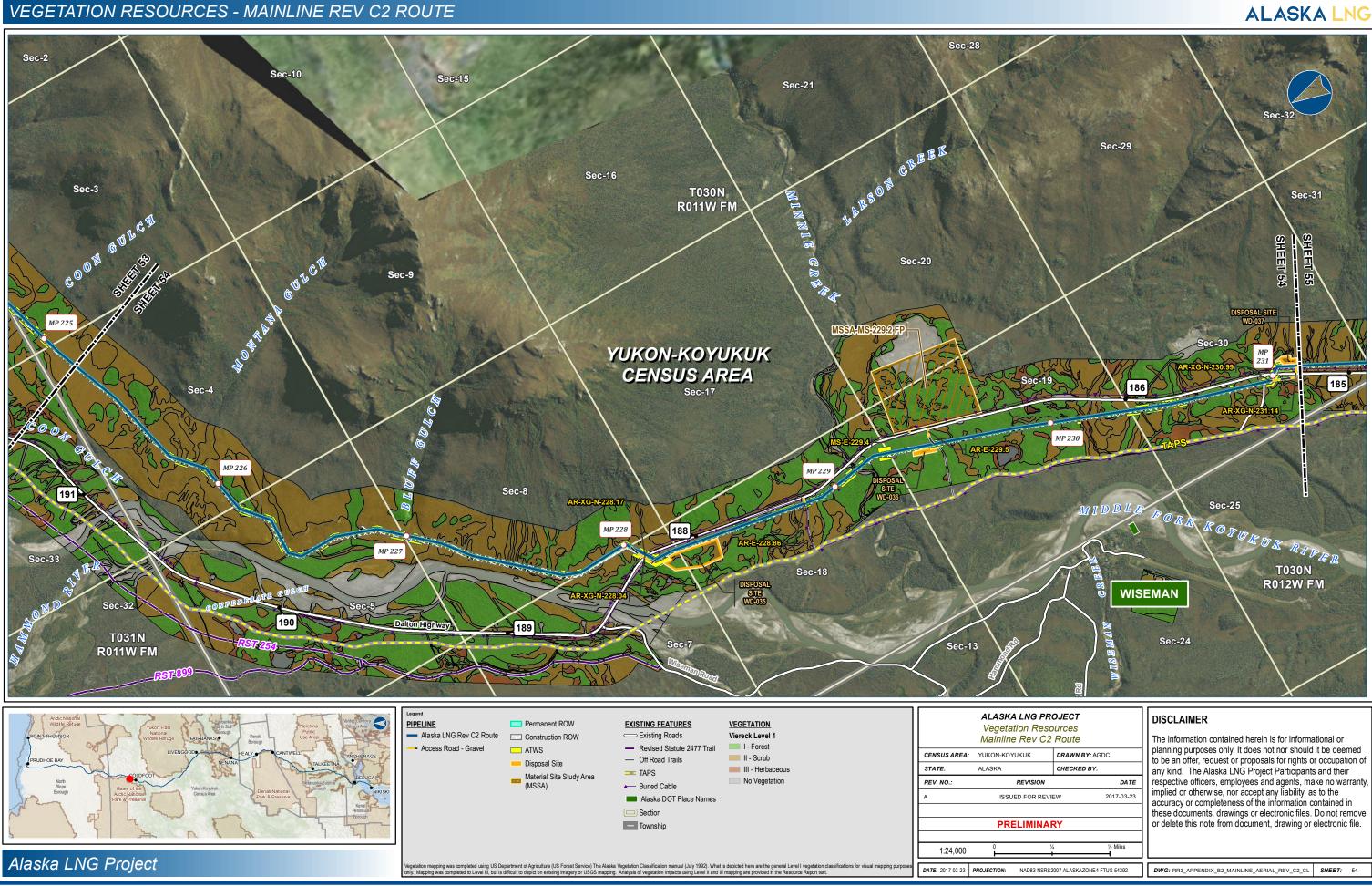
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Alaska LNG Project

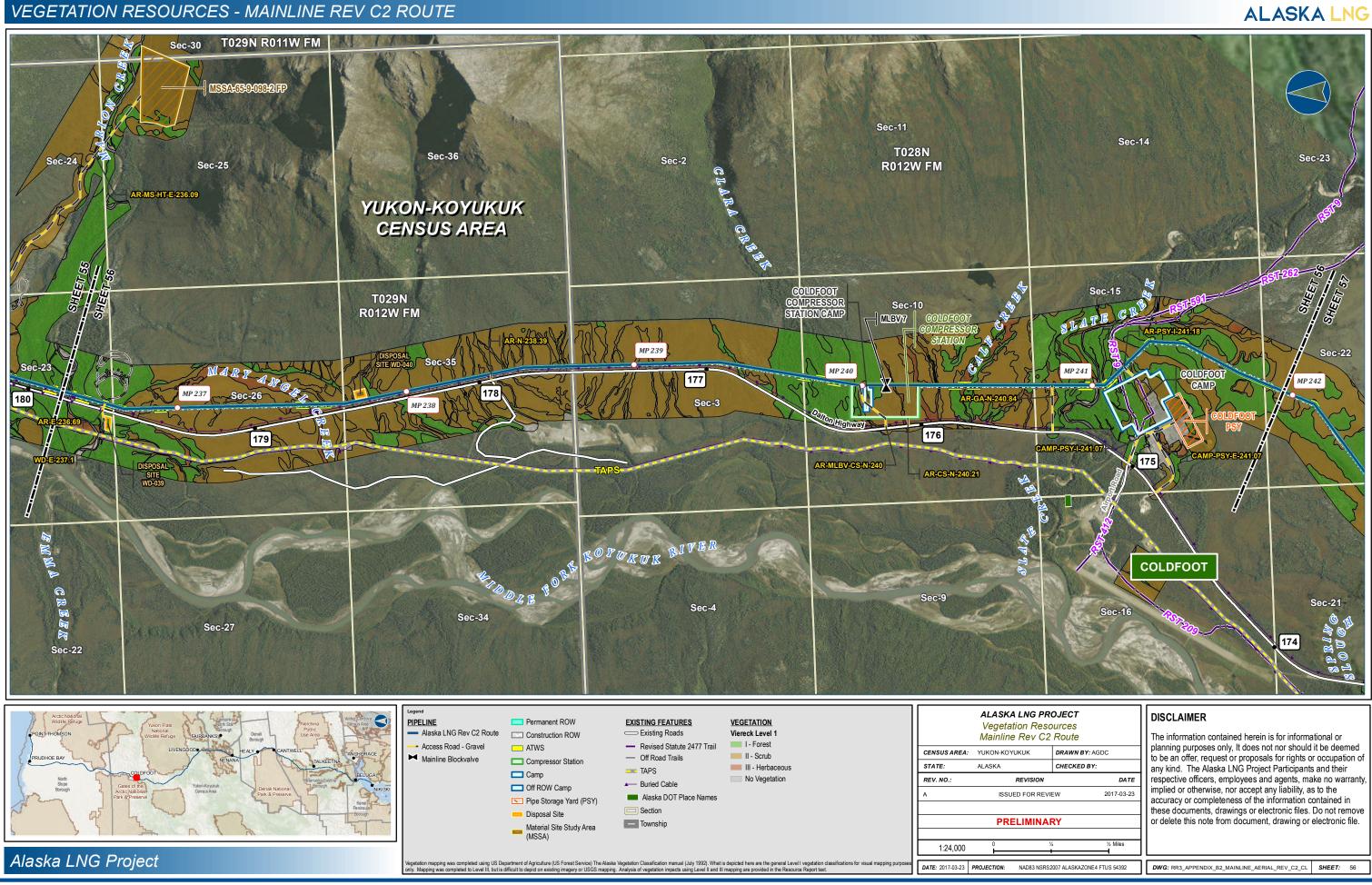
VEGETATION RESOURCES - MAINLINE REV C2 ROUTE ALASKA LNG Sec-27 Sec-1 Sec-22 YUKON-KOYUKUK **CENSUS AREA** Sec-36 Sec-25 208 MP 213 203 Sec-3 MP 212 Sec-26 Sec-20 T033N R010W FM Sec-8 Sec-27 Sec-17 Sec-34 ALASKA LNG PROJECT DISCLAIMER <u>PIPELINE</u> **EXISTING FEATURES** VEGETATION Vegetation Resources Alaska LNG Rev C2 Route Construction ROW Existing Roads Viereck Level 1 The information contained herein is for informational or planning purposes only, It does not nor should it be deemed Mainline Rev C2 Route I - Forest - Access Road - Gravel Off Road Trails CENSUS AREA: YUKON-KOYUKUK DRAWN BY: AGDC II - Scrub to be an offer, request or proposals for rights or occupation of == TAPS STATE: CHECKED BY: III - Herbaceous any kind. The Alaska LNG Project Participants and their ▲ Buried Cable respective officers, employees and agents, make no warranty, No Vegetation DATE REV. NO.: REVISION Section implied or otherwise, nor accept any liability, as to the ISSUED FOR REVIEW Township accuracy or completeness of the information contained in these documents, drawings or electronic files. Do not remove or delete this note from document, drawing or electronic file. **PRELIMINARY** Alaska LNG Project Vegetation mapping was completed using US Department of Agriculture (US Forest Service) The Alaska Vegetation Classification manual (July 1992). What is depicted here only. Mapping was completed to Level III, but is difficult to depict on existing imagery or USGS mapping. Analysis of vegetation impacts using Level II and III mapping are pri DATE: 2017-03-23 PROJECTION: NAD83 NSRS 2007 ALASKAZONE 4 FTUS 54392 DWG: RR3_APPENDIX_B2_MAINLINE_AERIAL_REV_C2_CL SHEET: 51

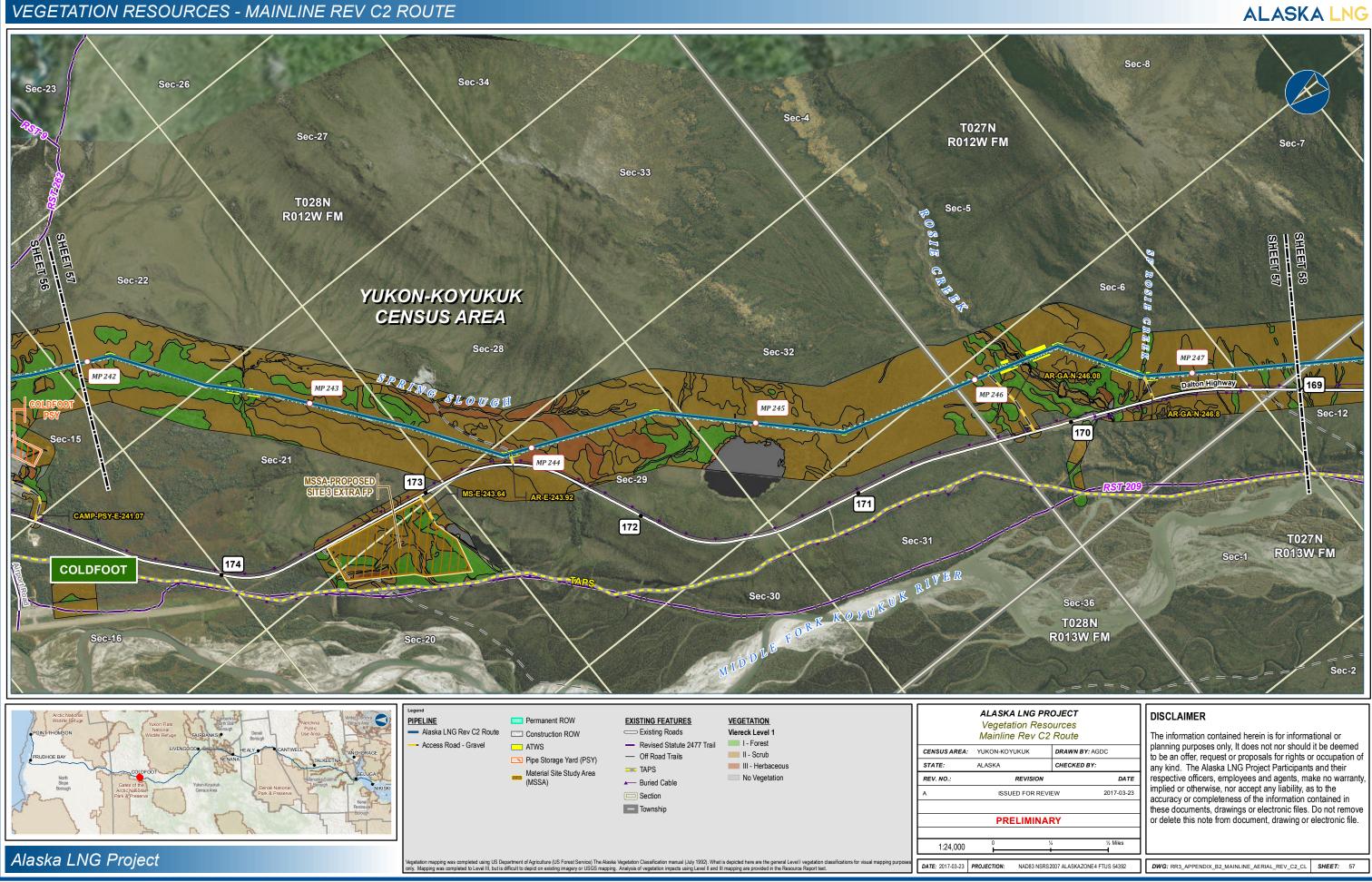


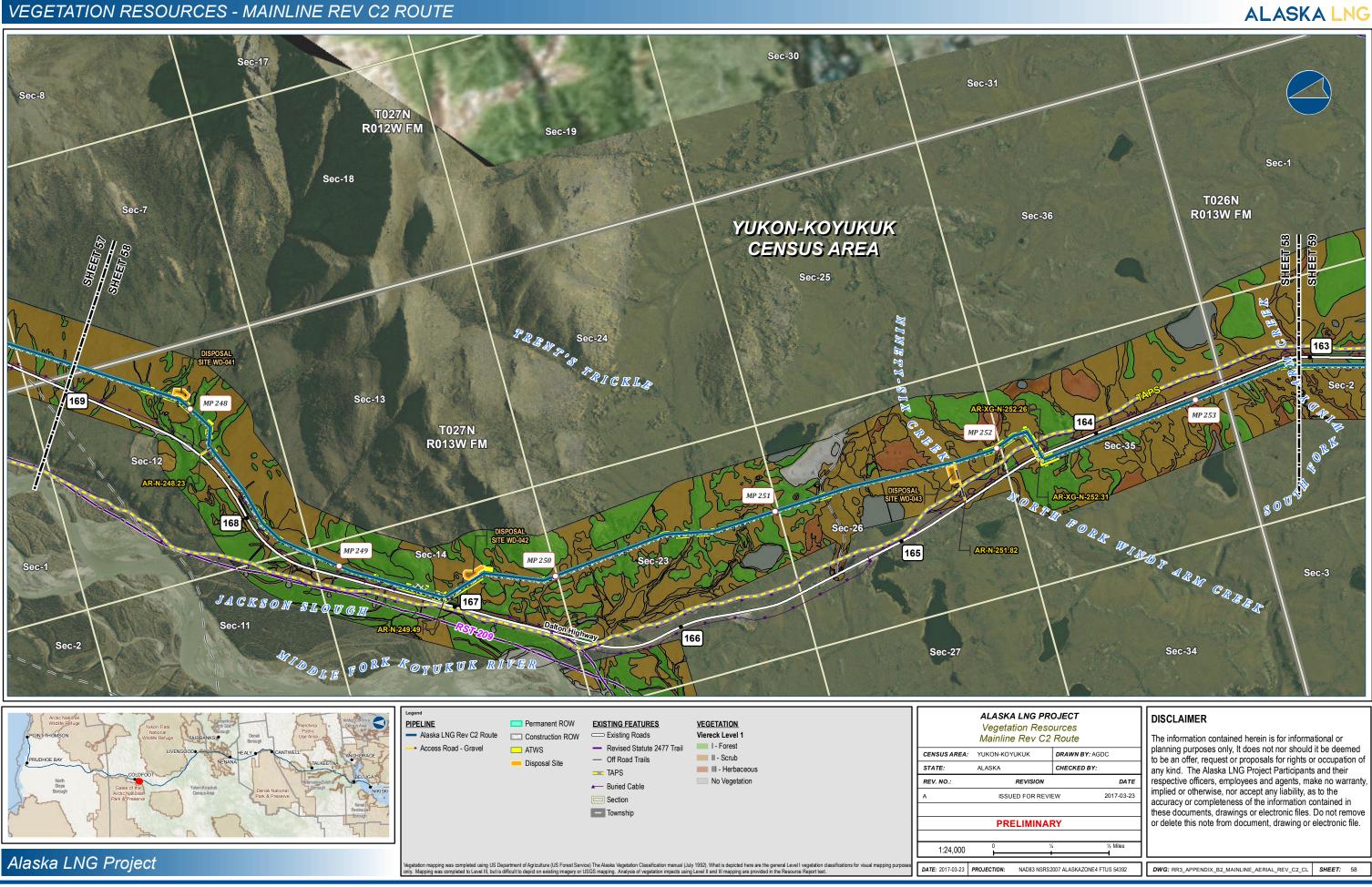


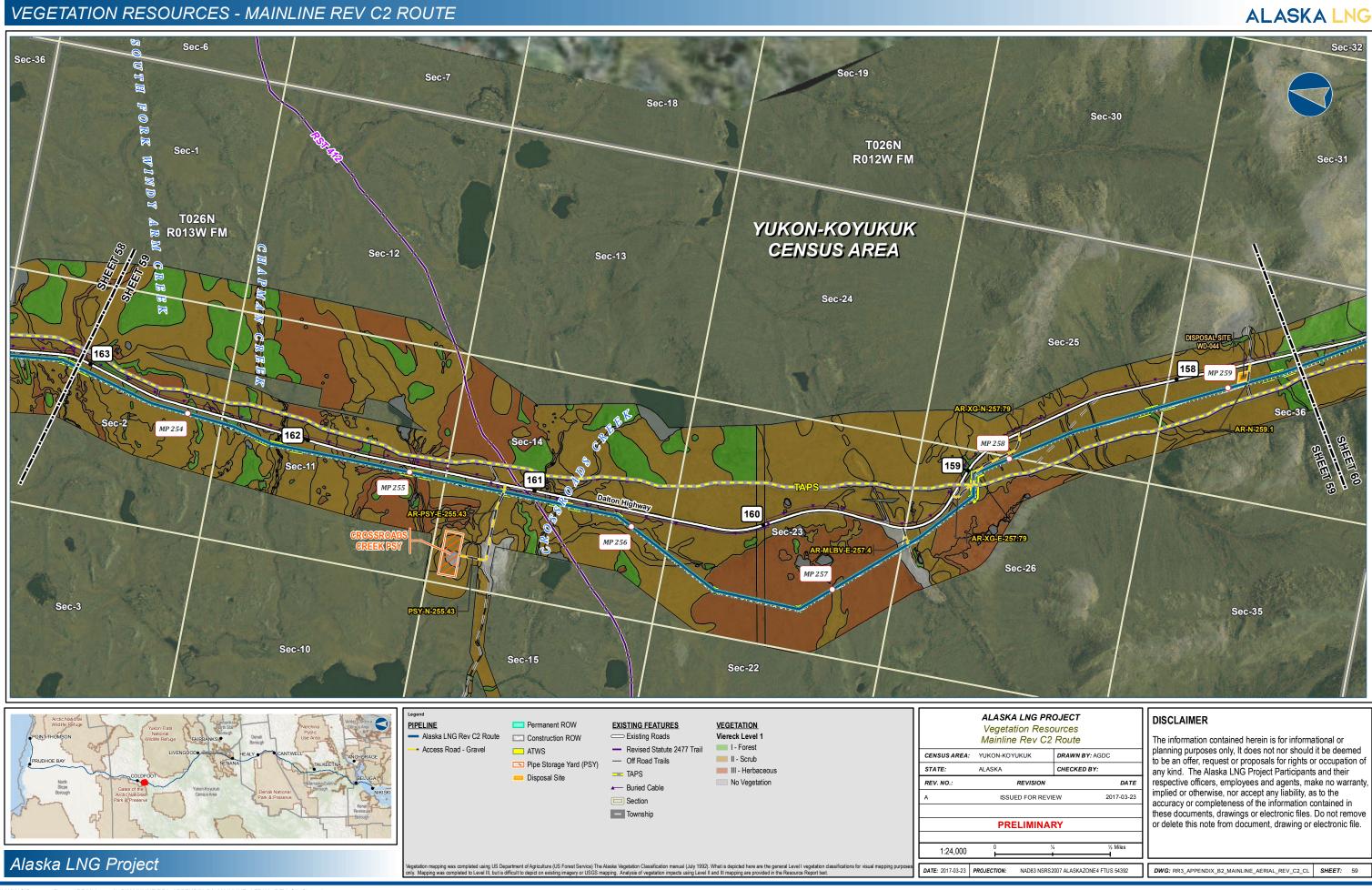


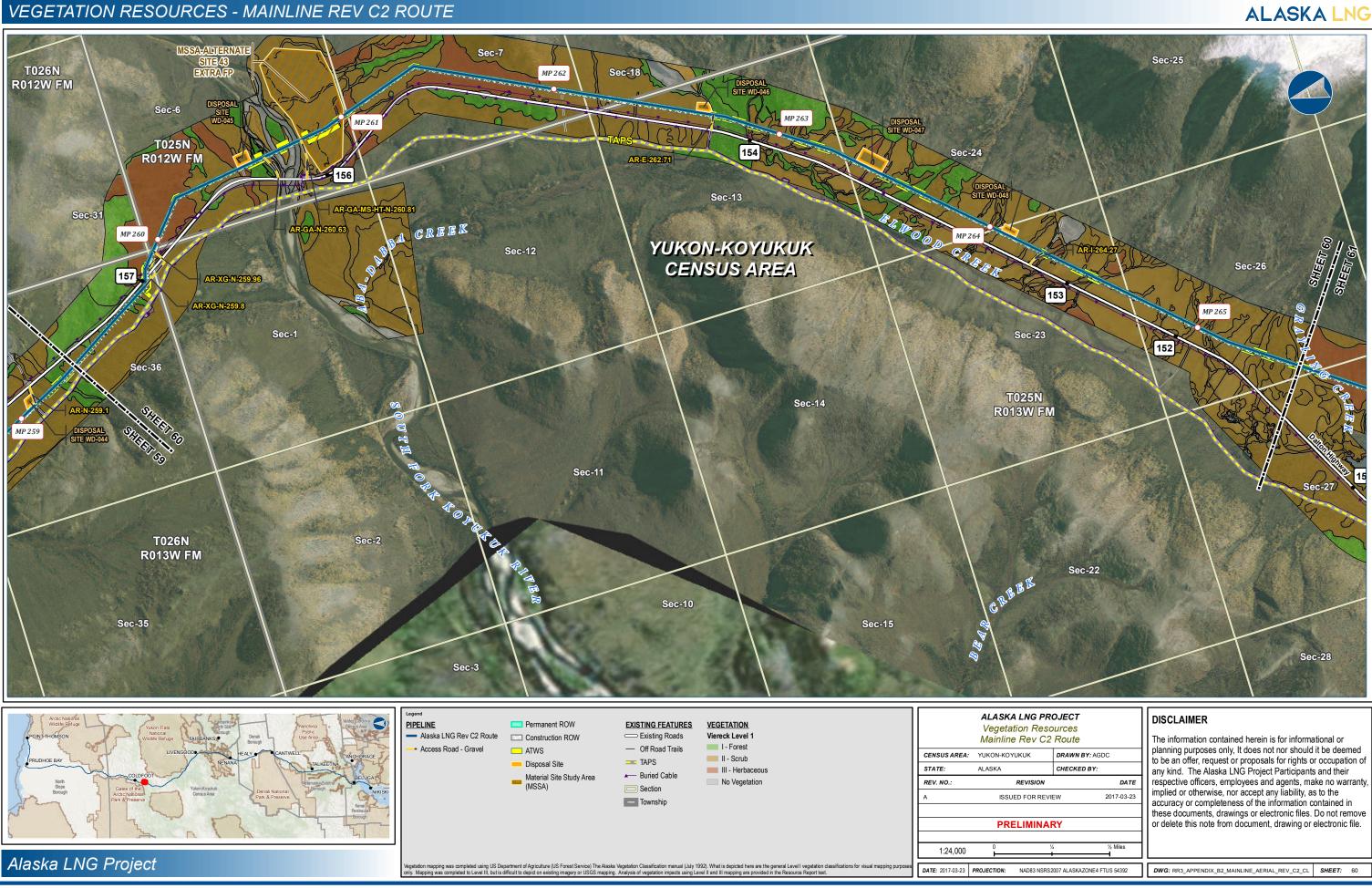
VEGETATION RESOURCES - MAINLINE REV C2 ROUTE ALASKA LNG YUKON-KOYUKUK CENSUS AREA Sec-19 Sec-18 Sec-24 Sec-7 T030N Sec-29 T029N **R011W FM R011W FM** AR-MS-HT-E-236.09 Sec-31 Sec-30 PENCE Sec-1 MP 234 MP 233 MP 232 180 182 T029N T030N R012W FM **R012W FM** Sec-14 Sec-25 Sec-11 Sec-22 Sec-35 Sec-2 Sec-15 ALASKA LNG PROJECT DISCLAIMER PIPELINE **EXISTING FEATURES** VEGETATION Vegetation Resources Alaska LNG Rev C2 Route Existing Roads Viereck Level 1 Construction ROW Mainline Rev C2 Route The information contained herein is for informational or - Access Road - Gravel I - Forest planning purposes only, It does not nor should it be deemed ATWS CENSUS AREA: YUKON-KOYUKUK DRAWN BY: AGDC II - Scrub to be an offer, request or proposals for rights or occupation of CHECKED BY: STATE: III - Herbaceous any kind. The Alaska LNG Project Participants and their ▲— Buried Cable Material Site Study Area No Vegetation respective officers, employees and agents, make no warranty, REV. NO.: REVISION DATE Section Section implied or otherwise, nor accept any liability, as to the ISSUED FOR REVIEW Township accuracy or completeness of the information contained in these documents, drawings or electronic files. Do not remove **PRELIMINARY** or delete this note from document, drawing or electronic file. Alaska LNG Project Vegetation mapping was completed using US Department of Agriculture (US Forest Service) The Alaska Vegetation Classification manual (July 1992). What is depicted here a only. Mapping was completed to Level III, but is difficult to depict on existing imagery or USGS mapping. Analysis of vegetation impacts using Level II and III mapping are pro NAD83 NSRS2007 ALASKAZONE4 FTUS 54392 DWG: RR3_APPENDIX_B2_MAINLINE_AERIAL_REV_C2_CL SHEET: 55



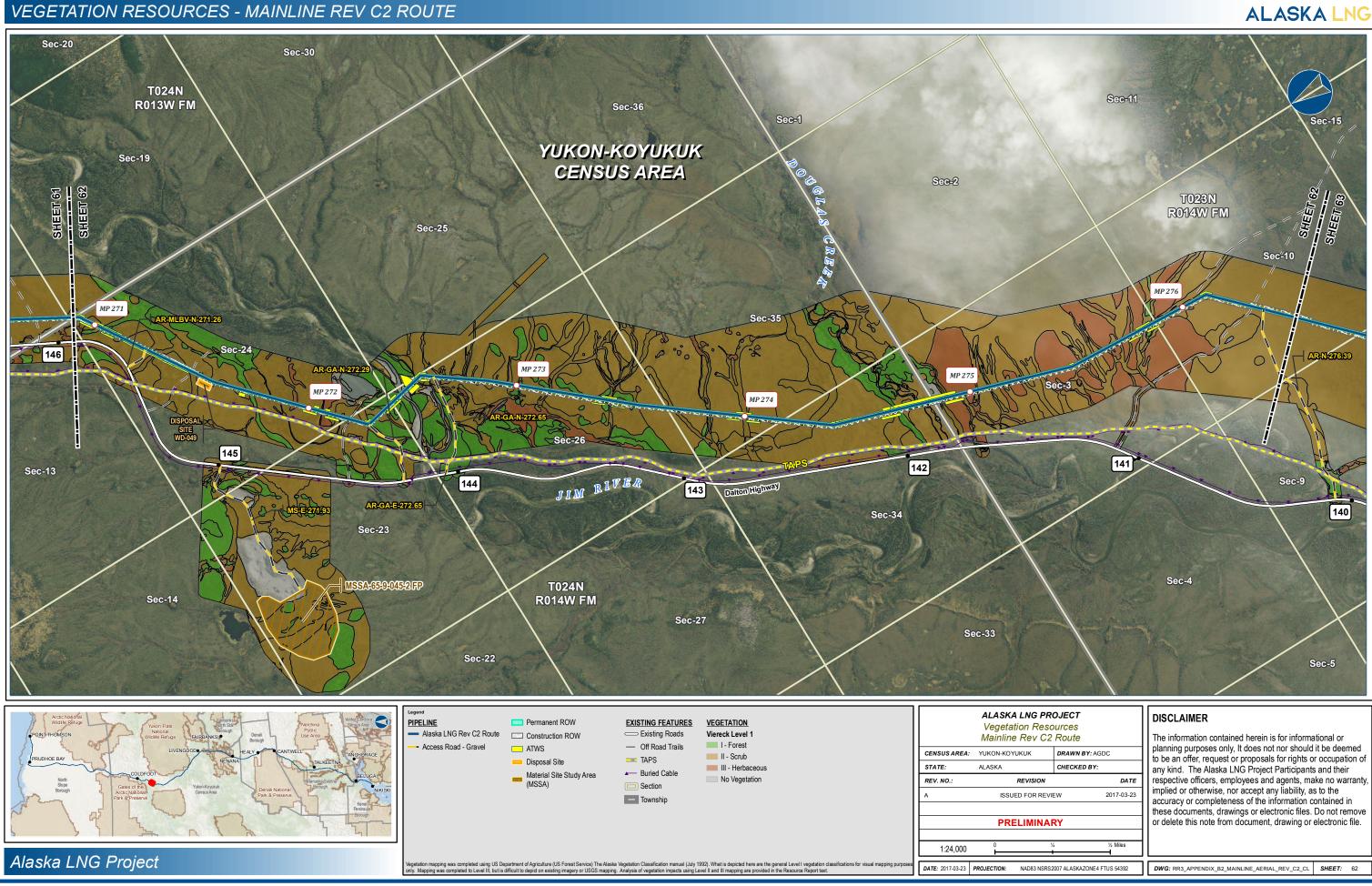


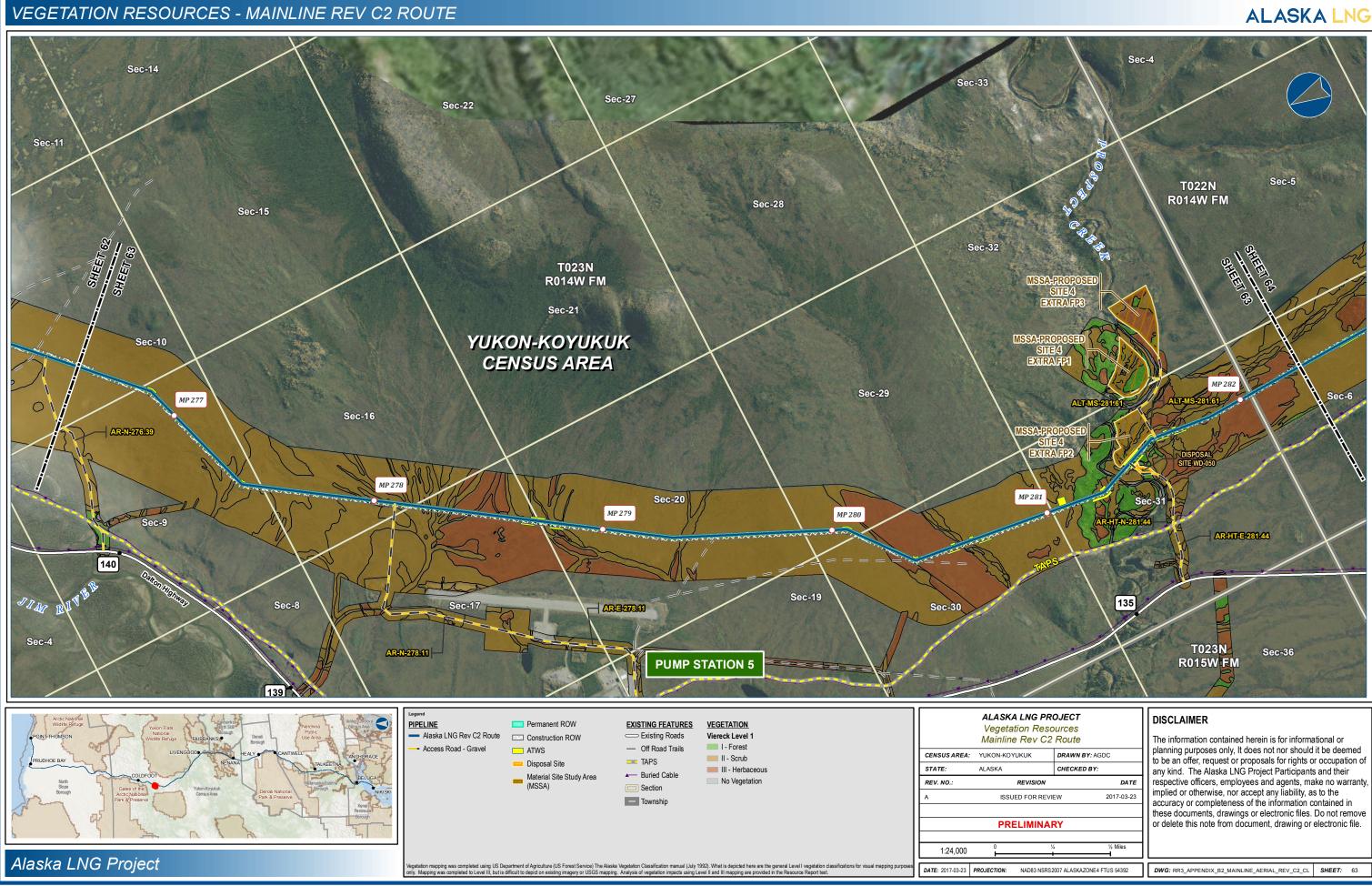






VEGETATION RESOURCES - MAINLINE REV C2 ROUTE **ALASKA LNG** Sec-16 See-3 Sec-20 Sec-36 Sec-9 Sec-17 T024N **R013W FM** Sec-19 JIM RIPER GRAYLING CREEK Sec-8 Sec-26 Sec-18 MP 269 MP 266 MP 271 MP 268 146 MP 267 GRAYLING LAKE Sec-7 YUKON-KOYUKUK CENSUS AREA Sec-13 T024N **R014W FM** T025N **R013W FM** Sec-22 Sec-12 Sec-32 Sec-14 Sec-1 Sec-21 ALASKA LNG PROJECT DISCLAIMER <u>PIPELINE</u> EXISTING FEATURES Vegetation Resources Viereck Level 1 Mainline Rev C2 Route The information contained herein is for informational or - Access Road - Gravel I - Forest planning purposes only, It does not nor should it be deemed - Off Road Trails CENSUS AREA: YUKON-KOYUKUK DRAWN BY: AGDC II - Scrub == TAPS to be an offer, request or proposals for rights or occupation of CHECKED BY: STATE: III - Herbaceous any kind. The Alaska LNG Project Participants and their ▲— Buried Cable No Vegetation respective officers, employees and agents, make no warranty, REV. NO.: REVISION DATE Section implied or otherwise, nor accept any liability, as to the ISSUED FOR REVIEW Township accuracy or completeness of the information contained in these documents, drawings or electronic files. Do not remove **PRELIMINARY** or delete this note from document, drawing or electronic file. Alaska LNG Project Vegetation mapping was completed using US Department of Agriculture (US Forest Service) The Alaska Vegetation Classification manual (July 1992). What is depicted here are the general Level I vegetation only. Mapping was completed to Level III, but is difficult to depict on existing imagery or USGS mapping. Analysis of vegetation impacts using Level II and III mapping are provided in the Resource Report text. NAD83 NSRS2007 ALASKAZONE4 FTUS 54392 DWG: RR3_APPENDIX_B2_MAINLINE_AERIAL_REV_C2_CL SHEET: 61





VEGETATION RESOURCES - MAINLINE REV C2 ROUTE ALASKA LNG Sec-16 Sec-9 Sec-21 Sec-32 Sec-28 Sec-8 YUKON-KOYUKUK CENSUS AREA Sec-5 T022N R014W FM MP 287 Sec-20 MP 282 MP 288 MP 284 MP 283 AR-HT-1-283.72 130 Sec-18 Sec-19 133 128 Sec-30 T022N 134 **R015W FM** Sec-13 131 Sec-12 Sec-24 ALASKA LNG PROJECT DISCLAIMER <u>PIPELINE</u> Permanent ROW **EXISTING FEATURES** Vegetation Resources Alaska LNG Rev C2 Route Existing Roads Viereck Level 1 The information contained herein is for informational or planning purposes only, It does not nor should it be deemed Construction ROW Mainline Rev C2 Route - Access Road - Gravel I - Forest ATWS CENSUS AREA: YUKON-KOYUKUK DRAWN BY: AGDC II - Scrub Mainline Blockvalve to be an offer, request or proposals for rights or occupation of Material Site Study Area (MSSA) CHECKED BY: STATE: III - Herbaceous any kind. The Alaska LNG Project Participants and their ▲ Buried Cable No Vegetation respective officers, employees and agents, make no warranty, DATE REV. NO.: REVISION Section implied or otherwise, nor accept any liability, as to the ISSUED FOR REVIEW Township accuracy or completeness of the information contained in these documents, drawings or electronic files. Do not remove or delete this note from document, drawing or electronic file. **PRELIMINARY** Alaska LNG Project Vegetation mapping was completed using US Department of Agriculture (US Forest Service) The Alaska Vegetation Classification manual (July 1992). What is depicted here only. Mapping was completed to Level III, but is difficult to depict on existing imagery or USGS mapping. Analysis of vegetation impacts using Level II and III mapping are pri NAD83 NSRS 2007 ALASKAZONE4 FTUS 54392 DWG: RR3_APPENDIX_B2_MAINLINE_AERIAL_REV_C2_CL SHEET: 64

VEGETATION RESOURCES - MAINLINE REV C2 ROUTE ALASKA LNG Sec-33 Sec-21 Sec-16 YUKON-KOYUKUK CENSUS AREA T022N R014W FM Sec-20 Sec-17 T021N **R014W FM** MP 292 MP 293 124 123 Sec-19 Sec-18 125 122 126 T021N Sec-25 R015W FM Sec-1 ALASKA LNG PROJECT DISCLAIMER <u>PIPELINE</u> VEGETATION Vegetation Resources Alaska LNG Rev C2 Route Existing Roads Viereck Level 1 The information contained herein is for informational or planning purposes only, It does not nor should it be deemed Construction ROW Mainline Rev C2 Route - Access Road - Gravel I - Forest ___ ATWS CENSUS AREA: YUKON-KOYUKUK DRAWN BY: AGDC II - Scrub to be an offer, request or proposals for rights or occupation of CHECKED BY: STATE: III - Herbaceous any kind. The Alaska LNG Project Participants and their ▲ Buried Cable Material Site Study Area No Vegetation respective officers, employees and agents, make no warranty, DATE REV. NO.: REVISION Section implied or otherwise, nor accept any liability, as to the ISSUED FOR REVIEW Township accuracy or completeness of the information contained in these documents, drawings or electronic files. Do not remove or delete this note from document, drawing or electronic file. **PRELIMINARY** 1:24,000 Alaska LNG Project Vegetation mapping was completed using US Department of Agriculture (US Forest Service) The Alaska Vegetation Classification manual (July 1992). What is depicted here only. Mapping was completed to Level III, but is difficult to depict on existing imagery or USGS mapping. Analysis of vegetation impacts using Level II and III mapping are pri NAD83 NSRS2007 ALASKAZONE4 FTUS 54392 DWG: RR3_APPENDIX_B2_MAINLINE_AERIAL_REV_C2_CL SHEET: 65

