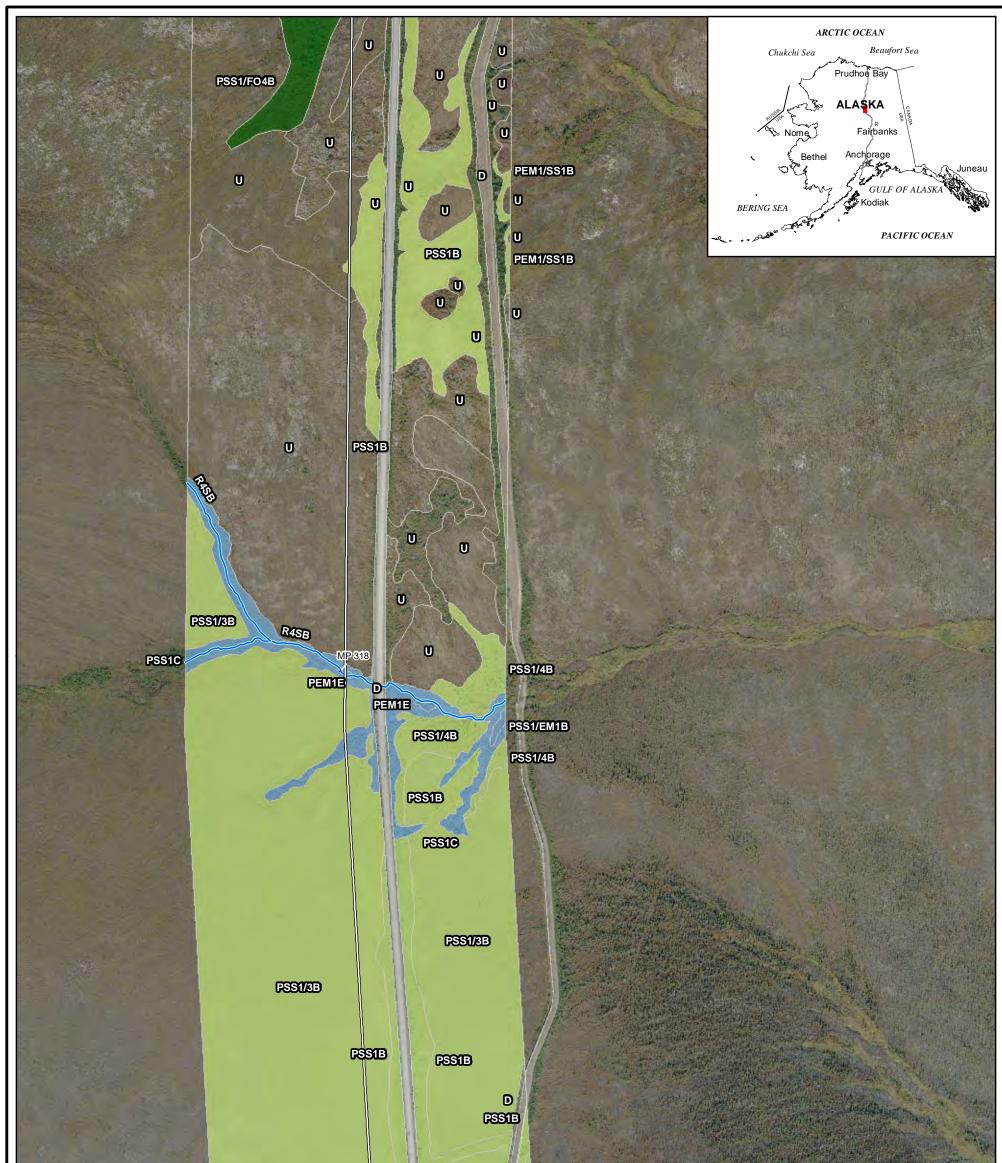
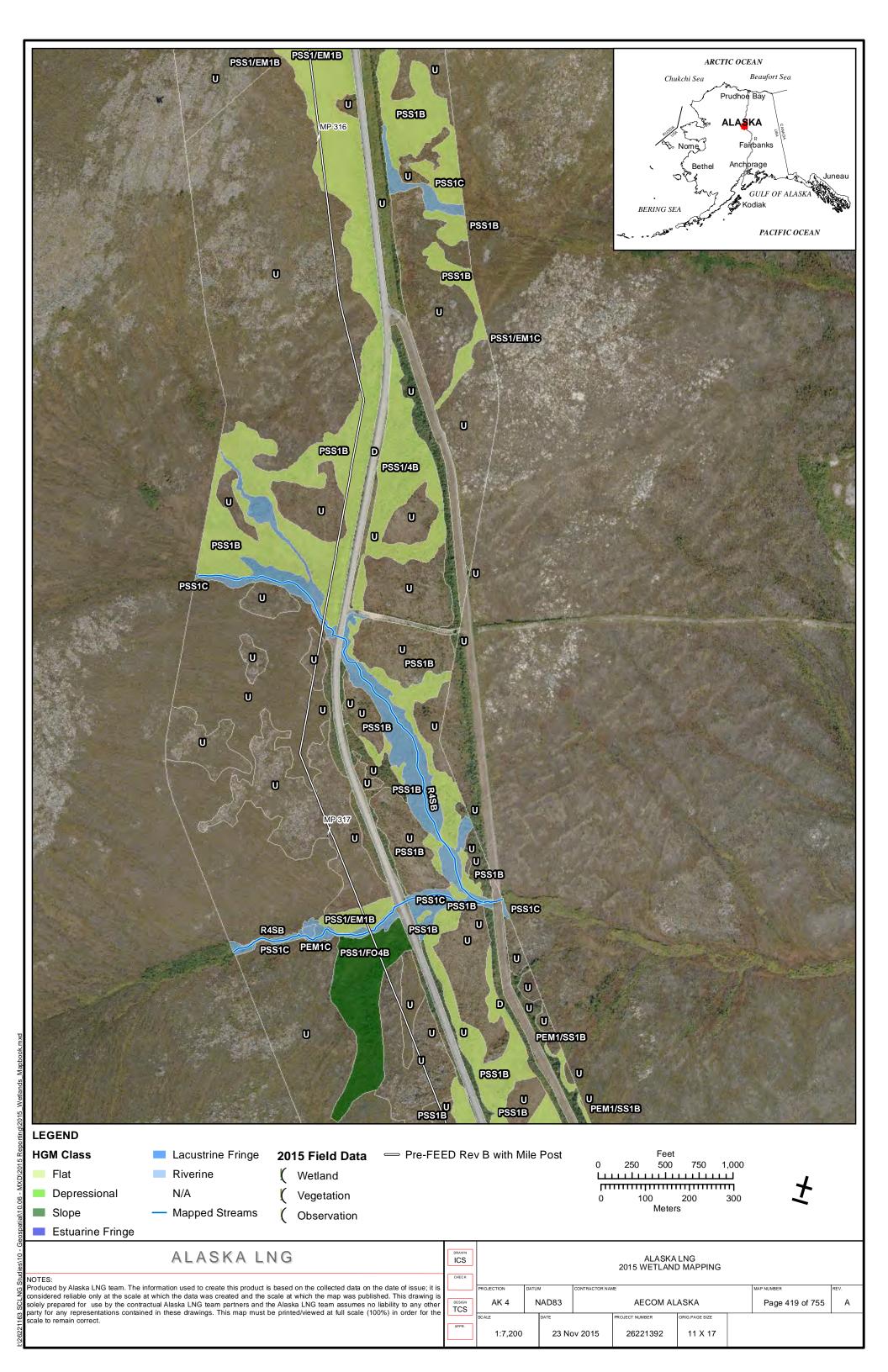
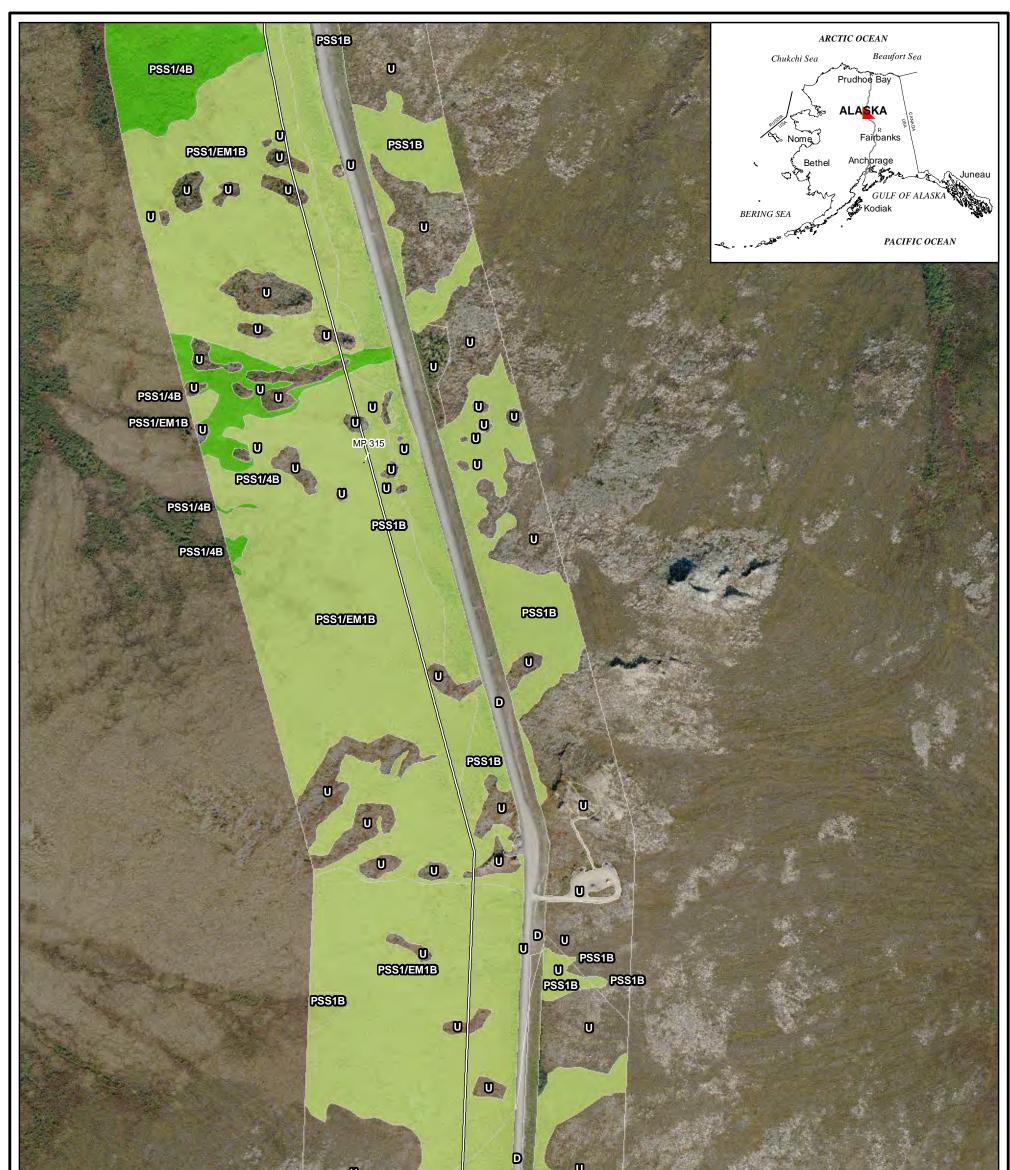
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	<b>RESOURCE REPORT NO. 2</b>	000006-000
Alaska LNG	APPENDIX G	April 14, 2017
Project	Part 15 of 19	REVISION: 0
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## Part 15 of 19 of Appendix G of Resource Report No. 2

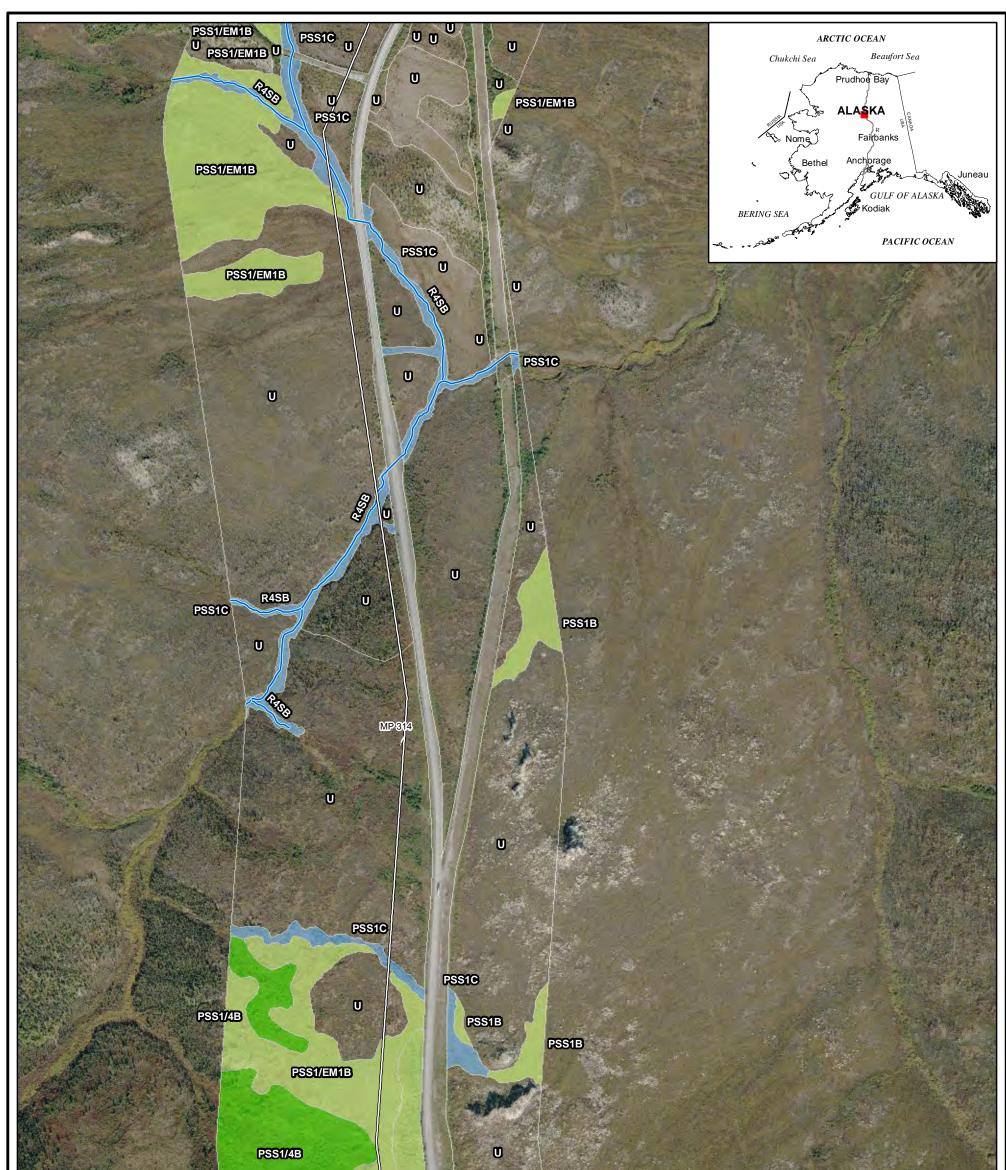


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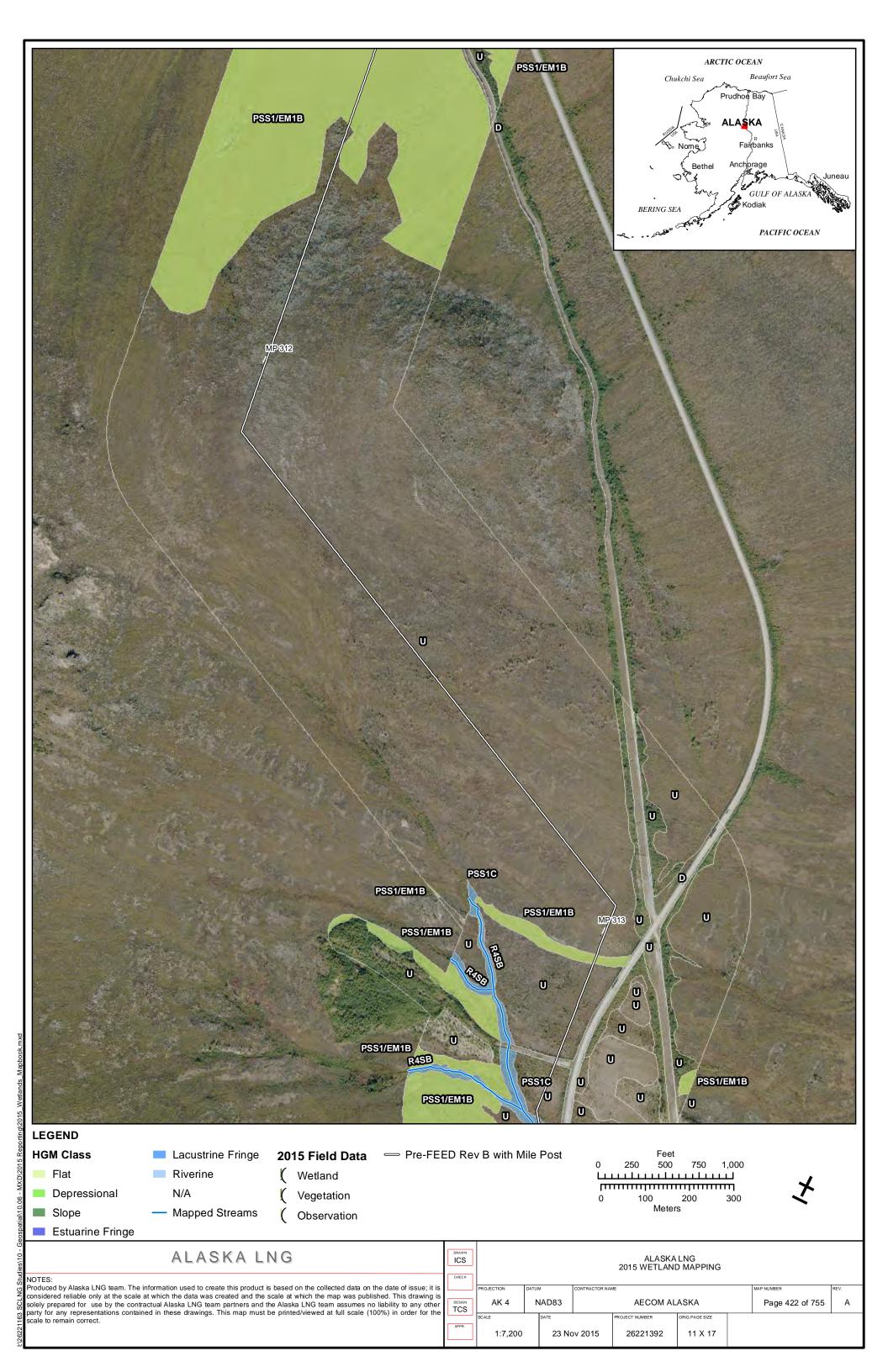


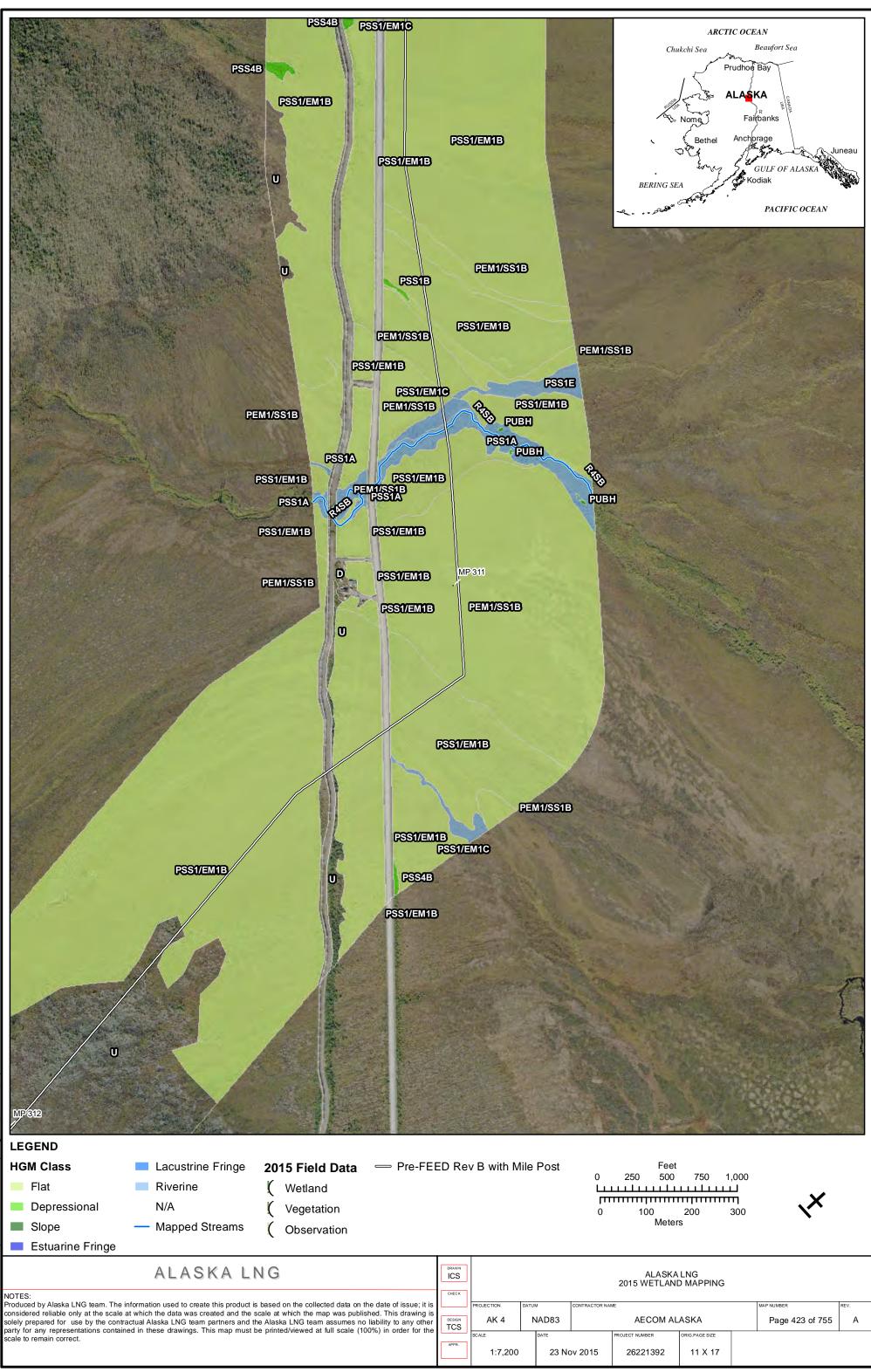


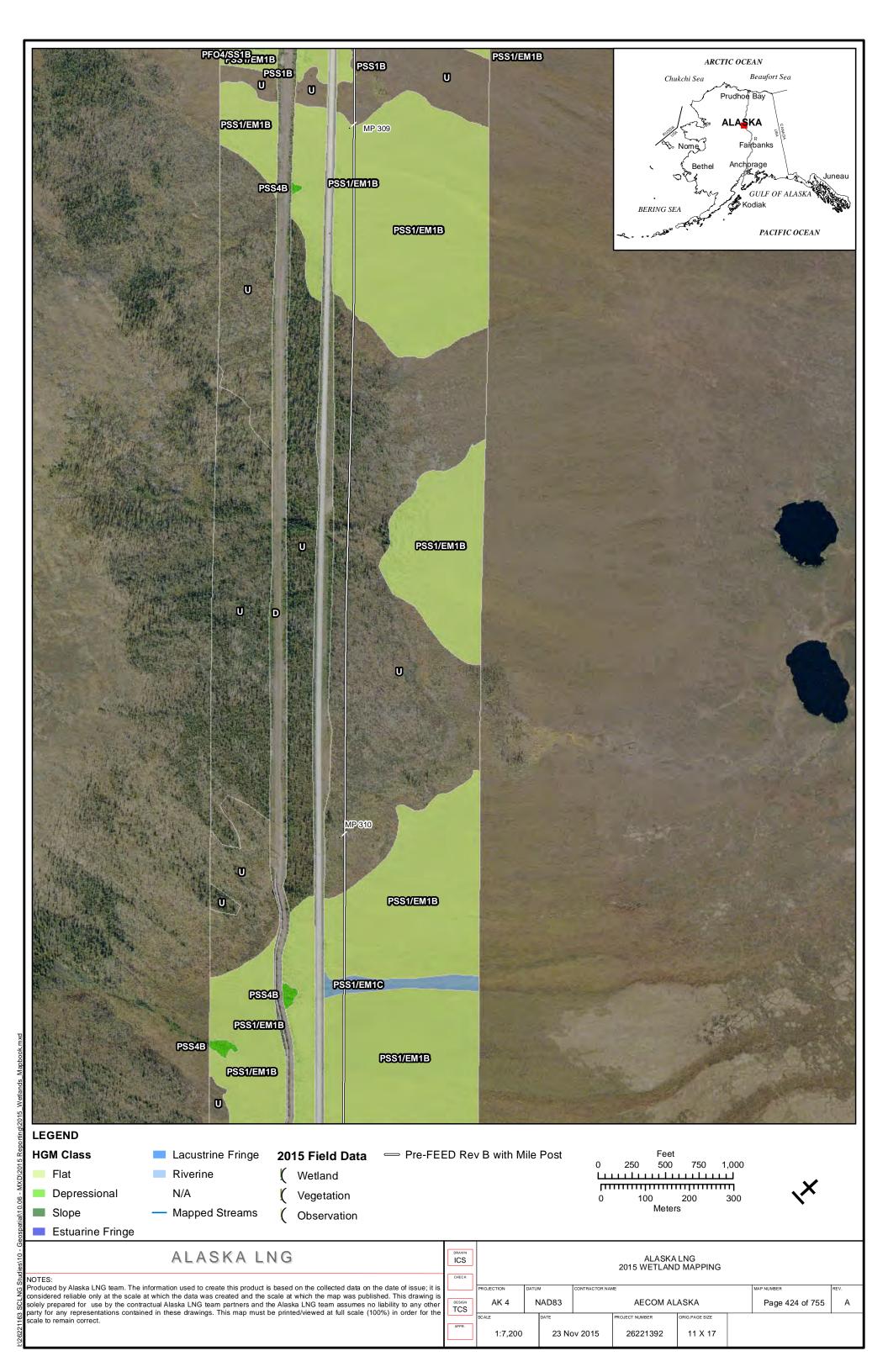
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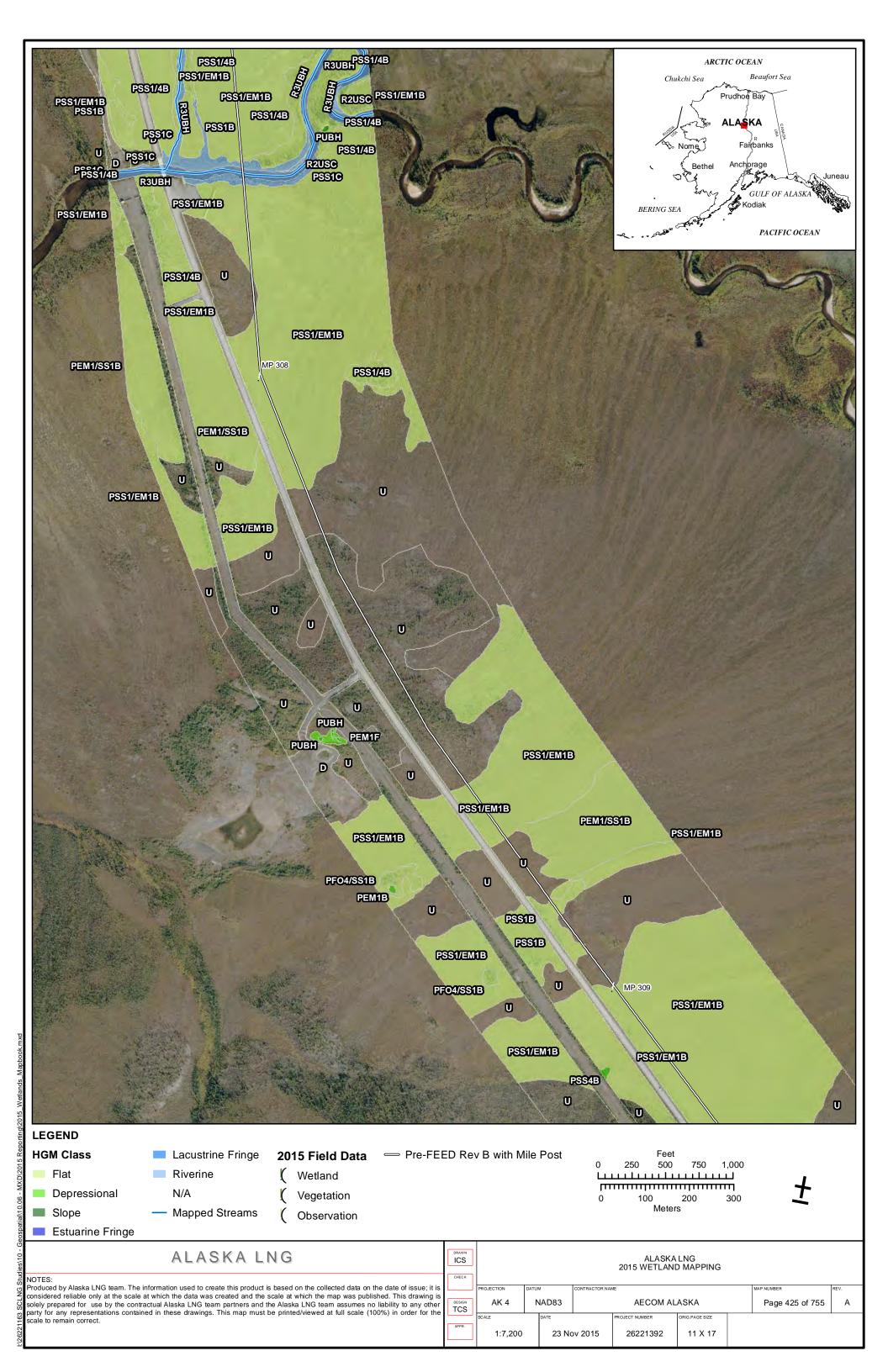


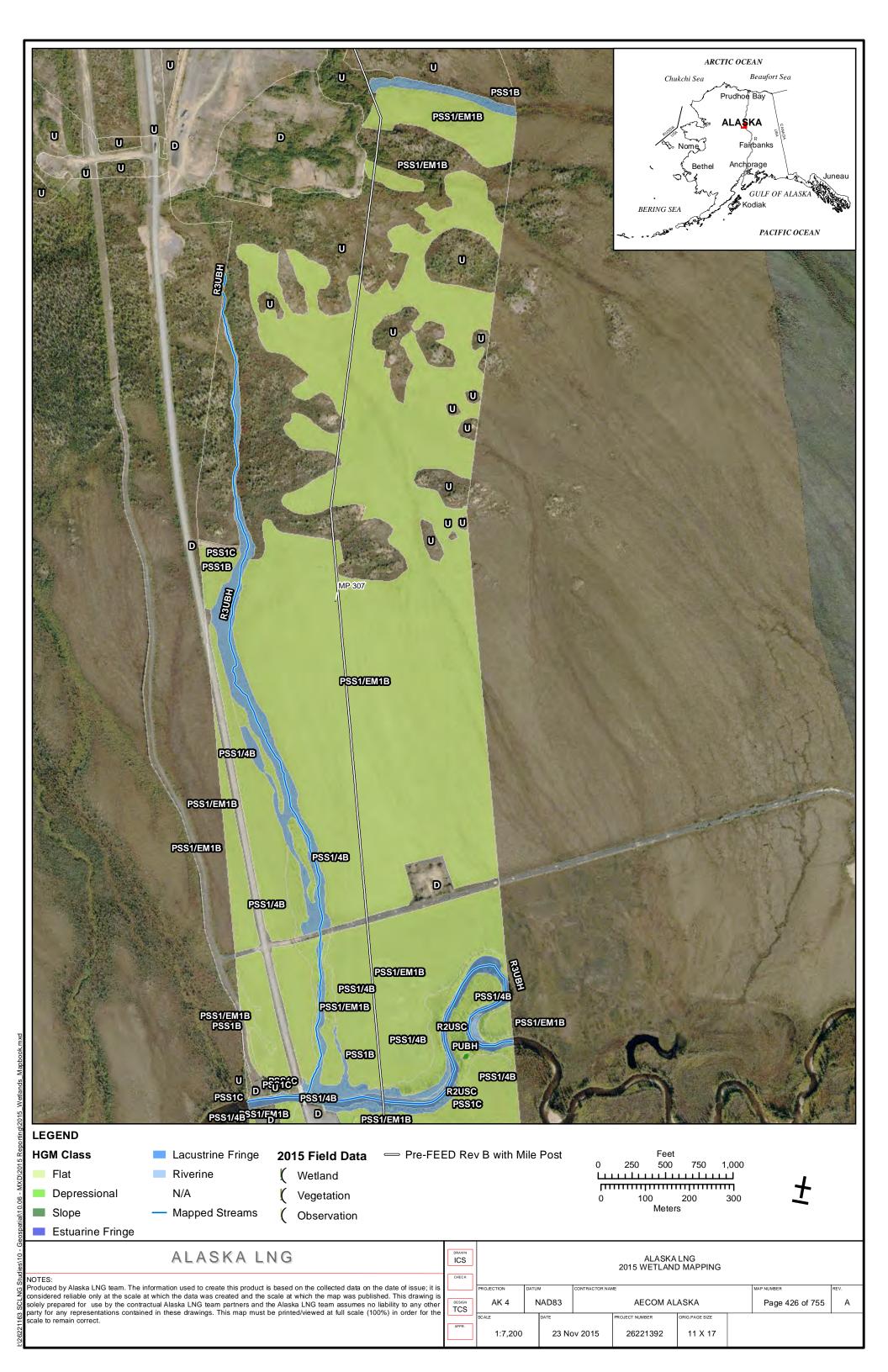
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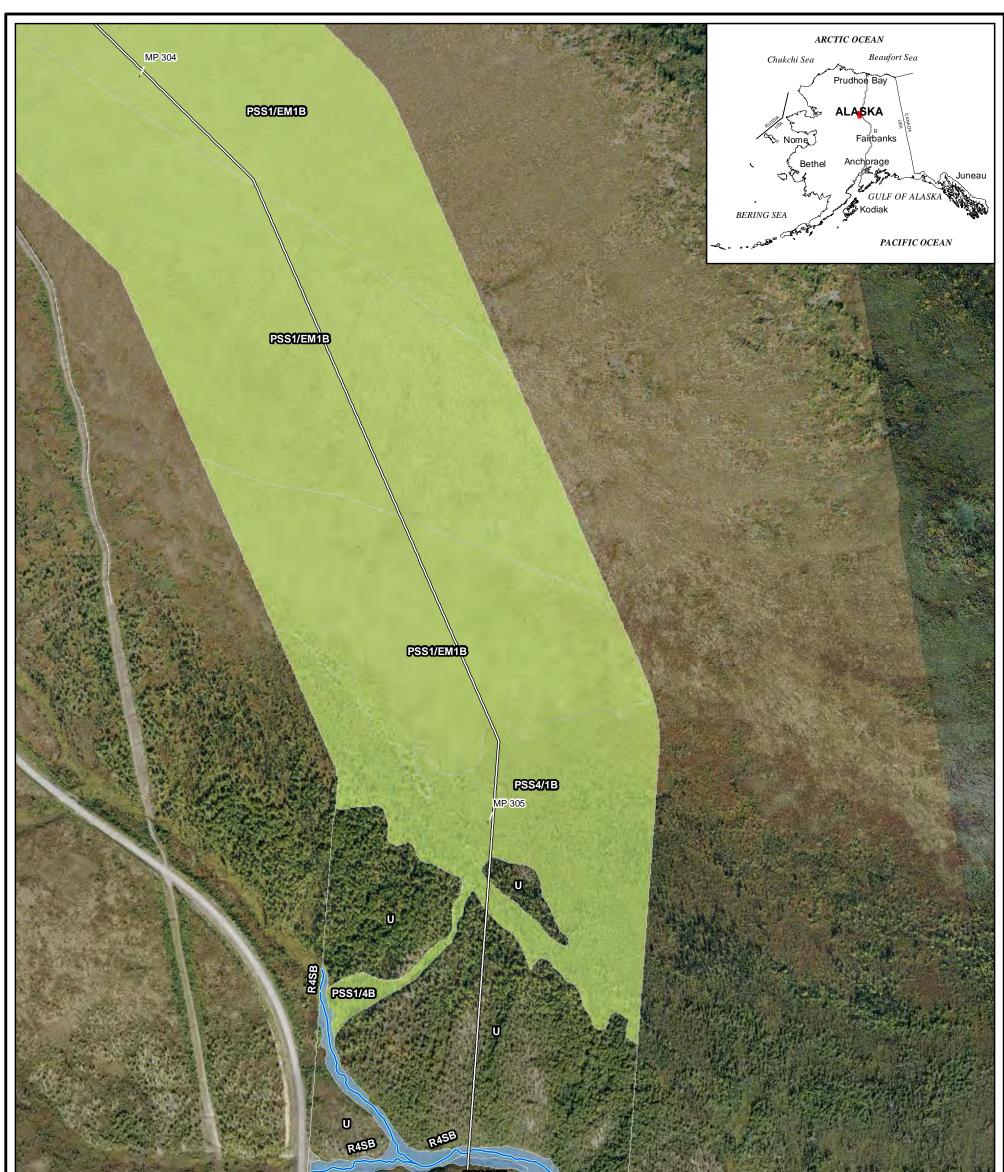




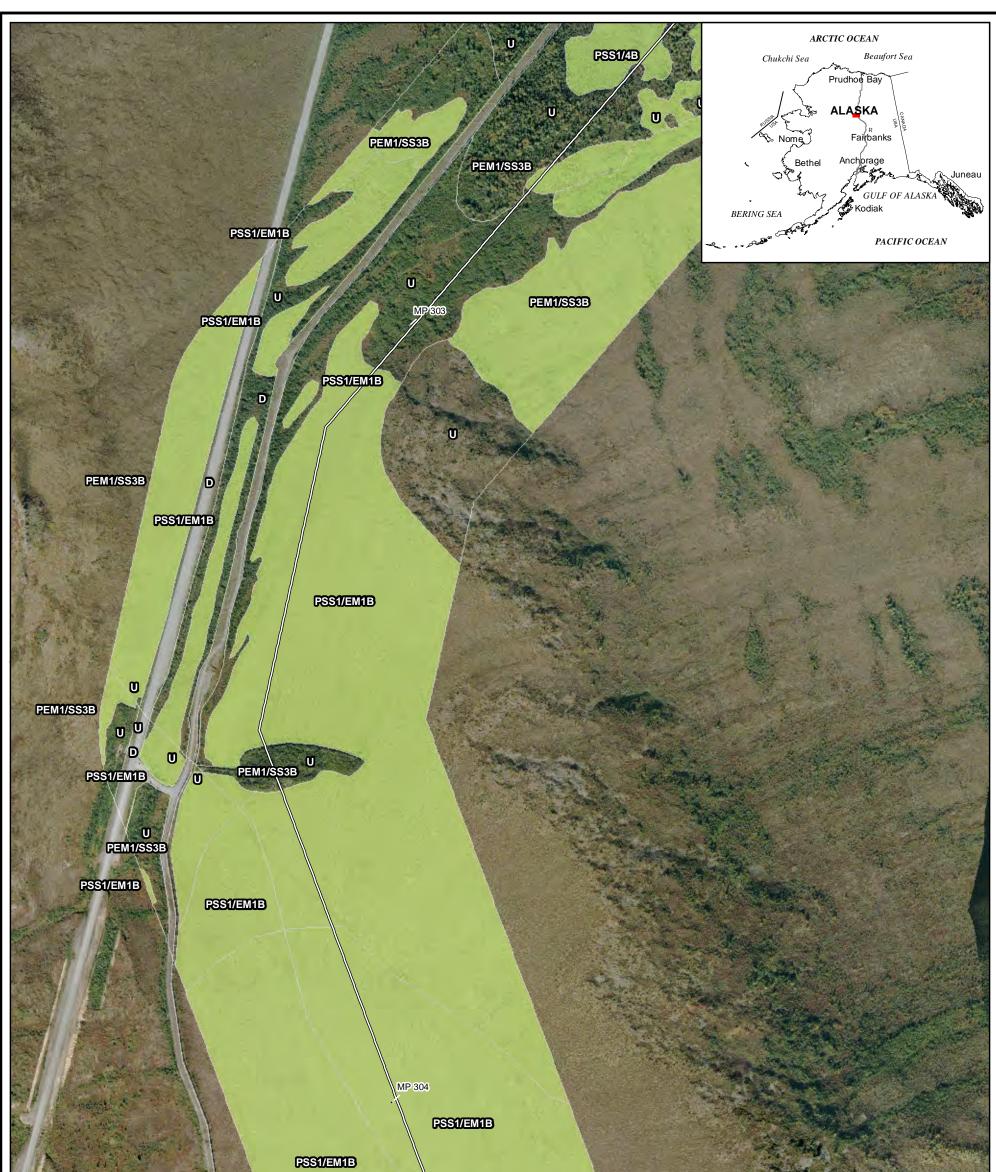




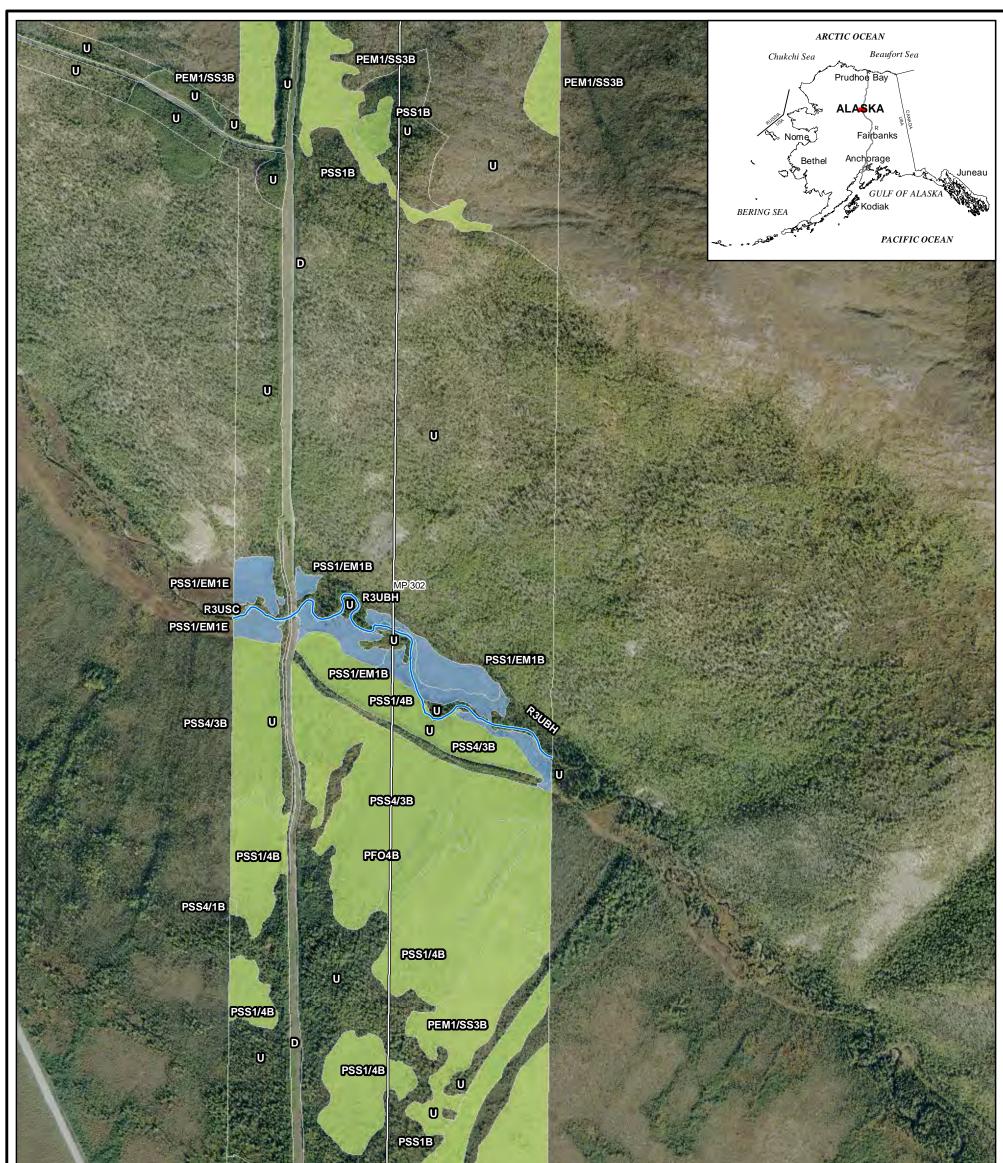




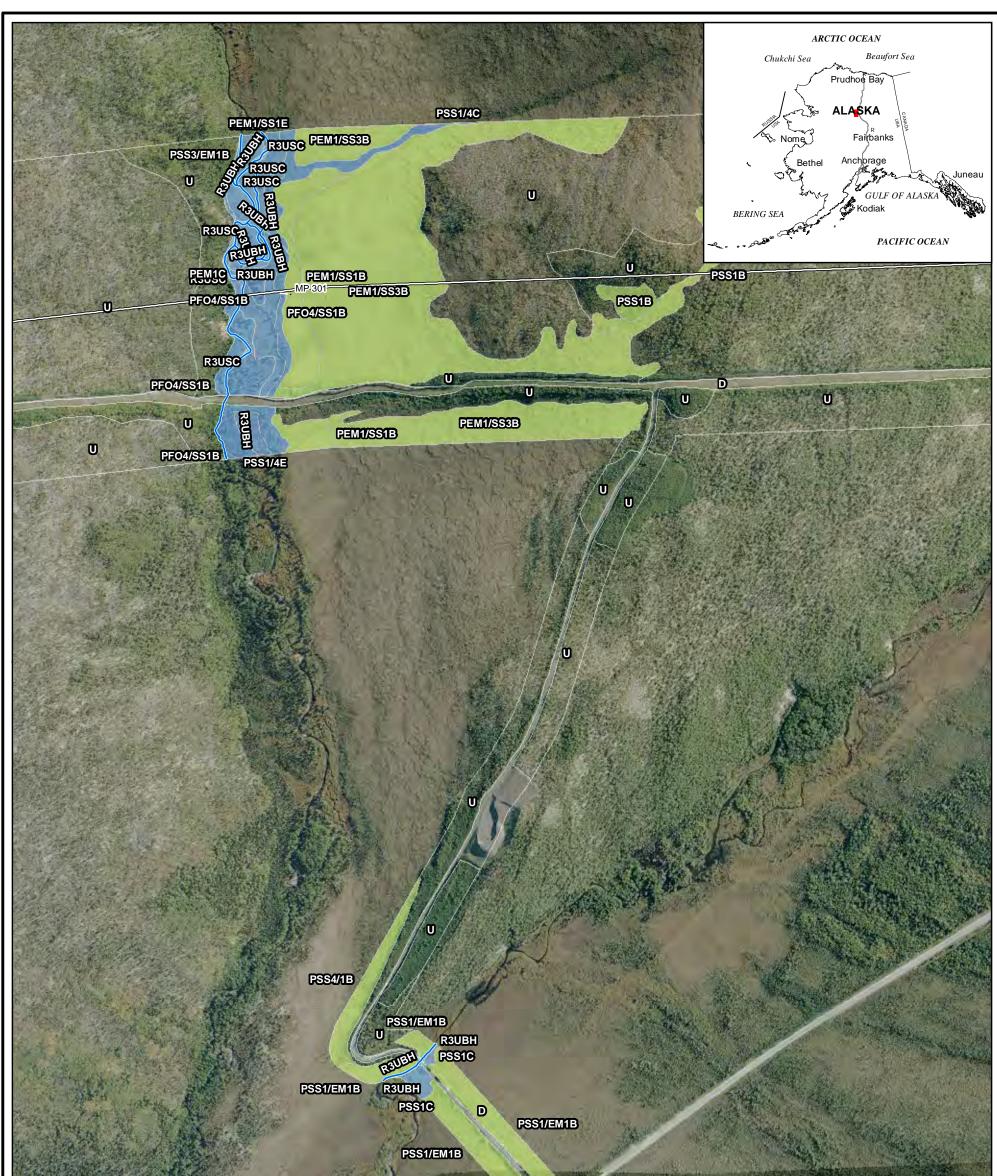
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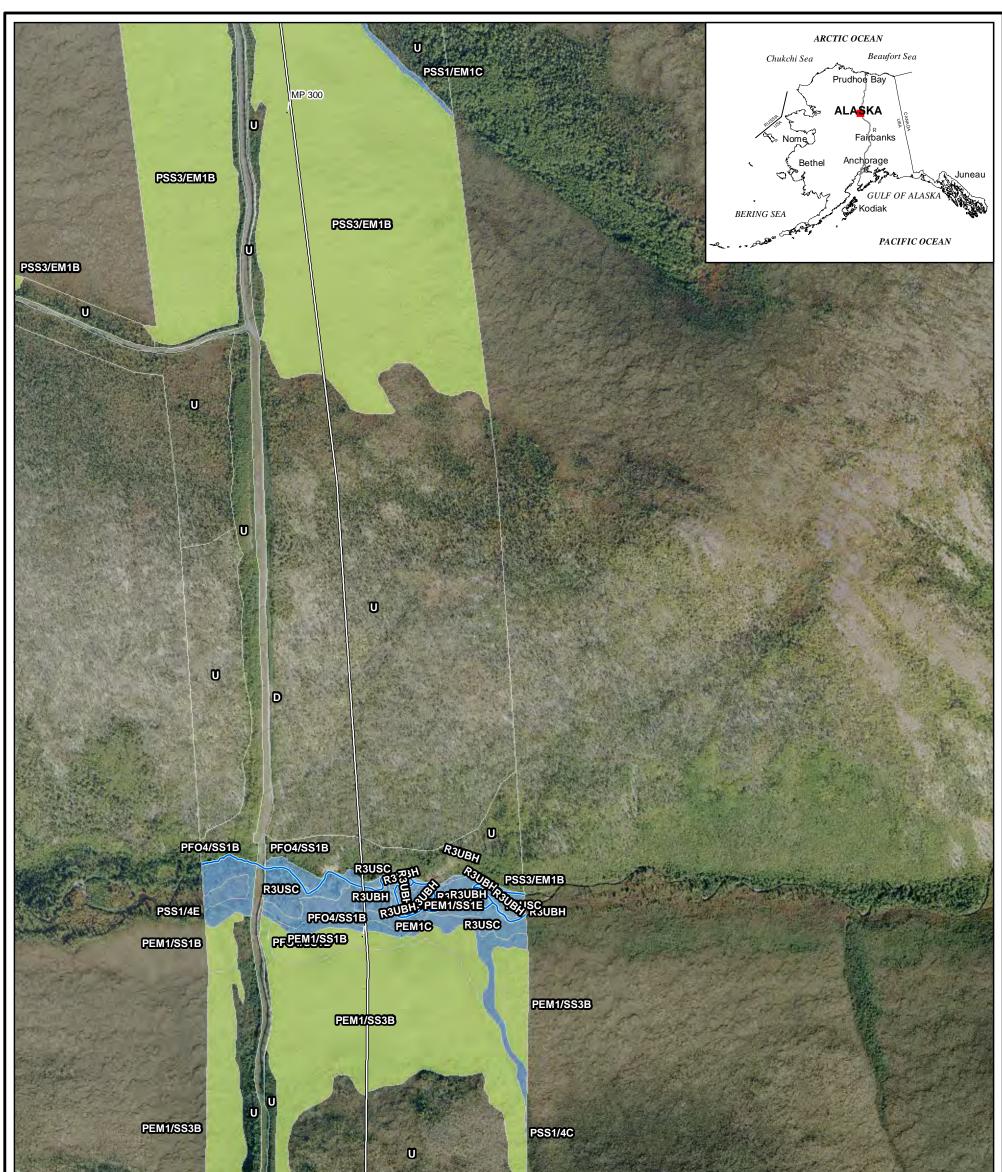
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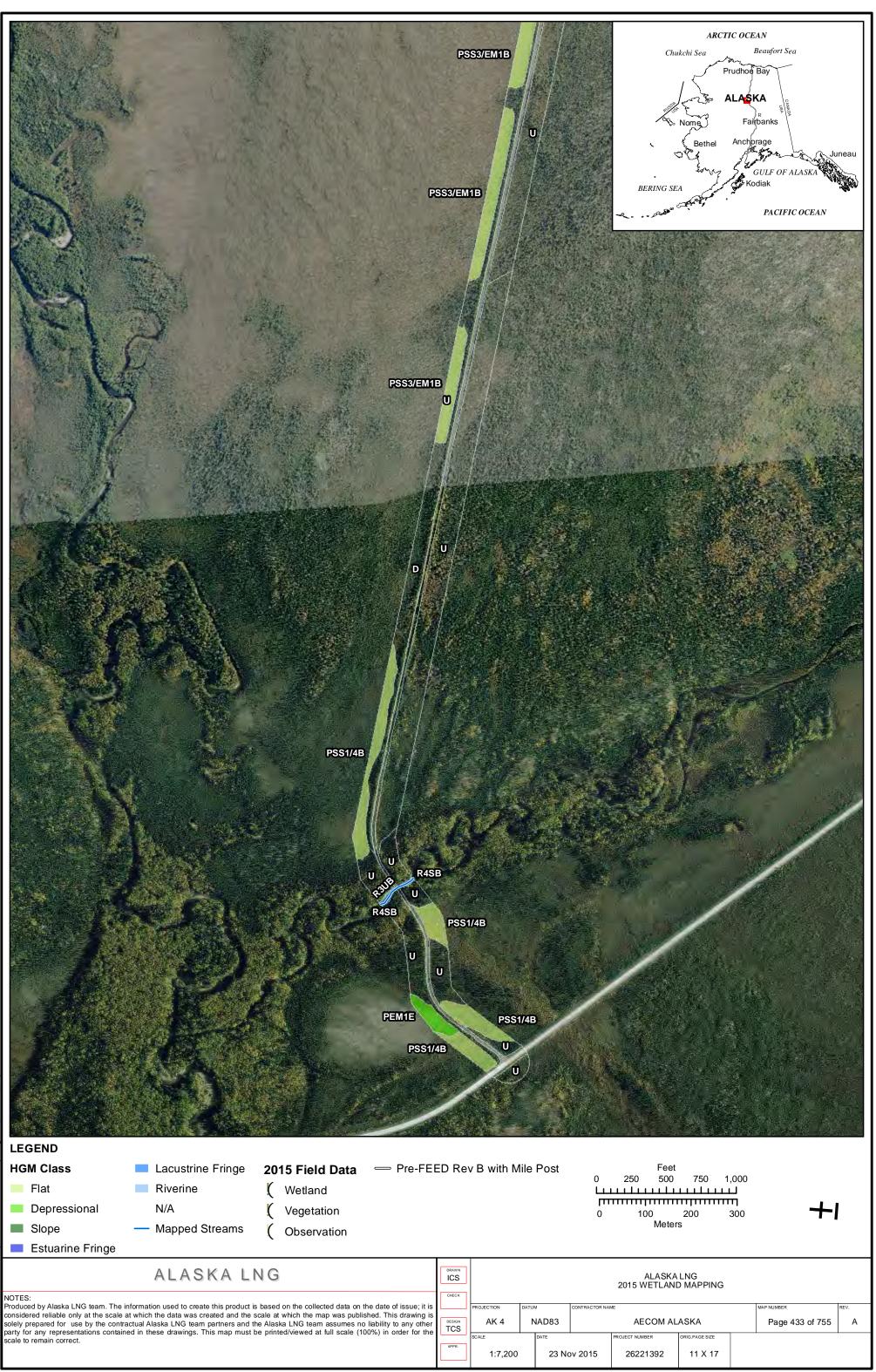
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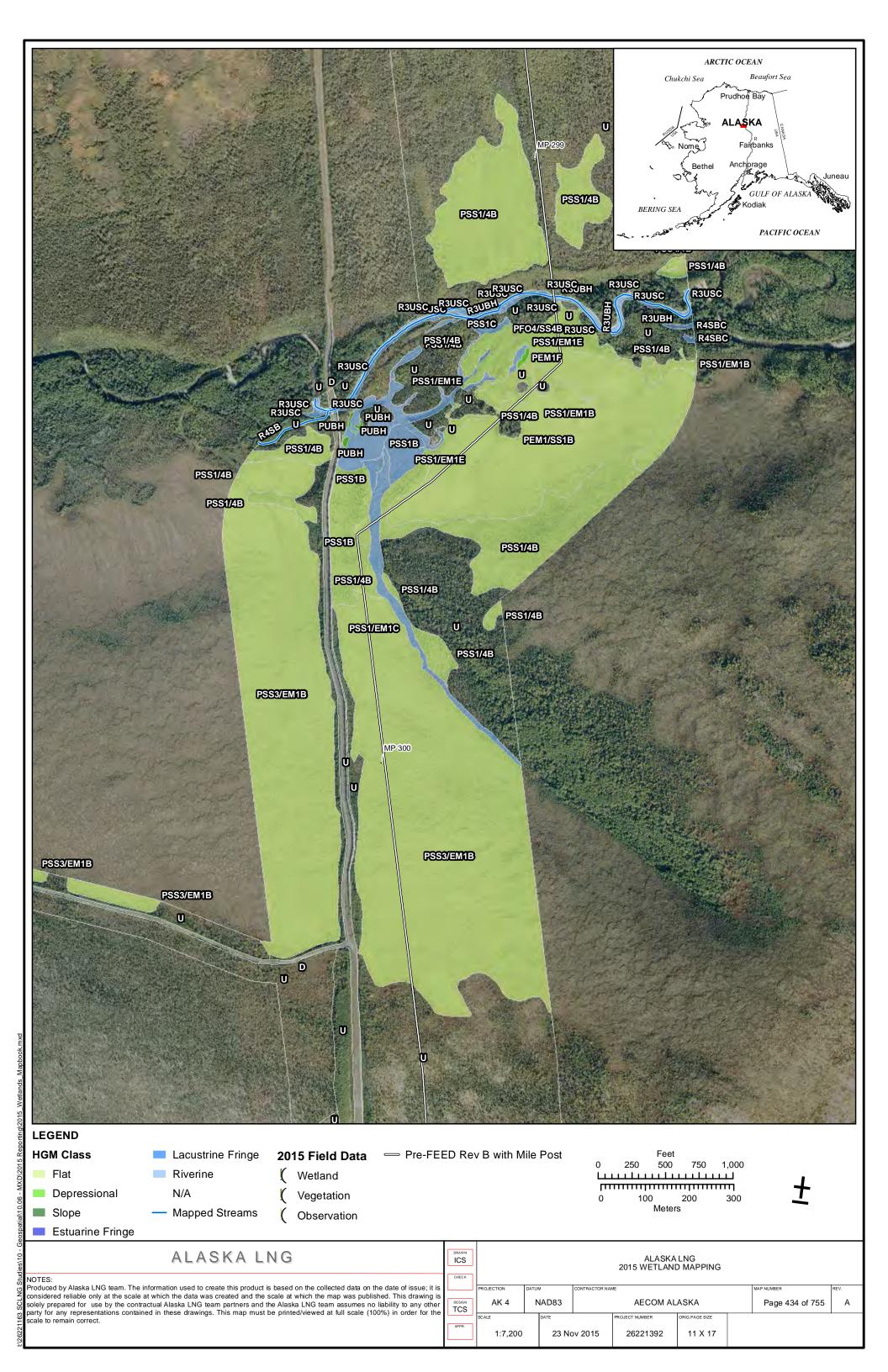


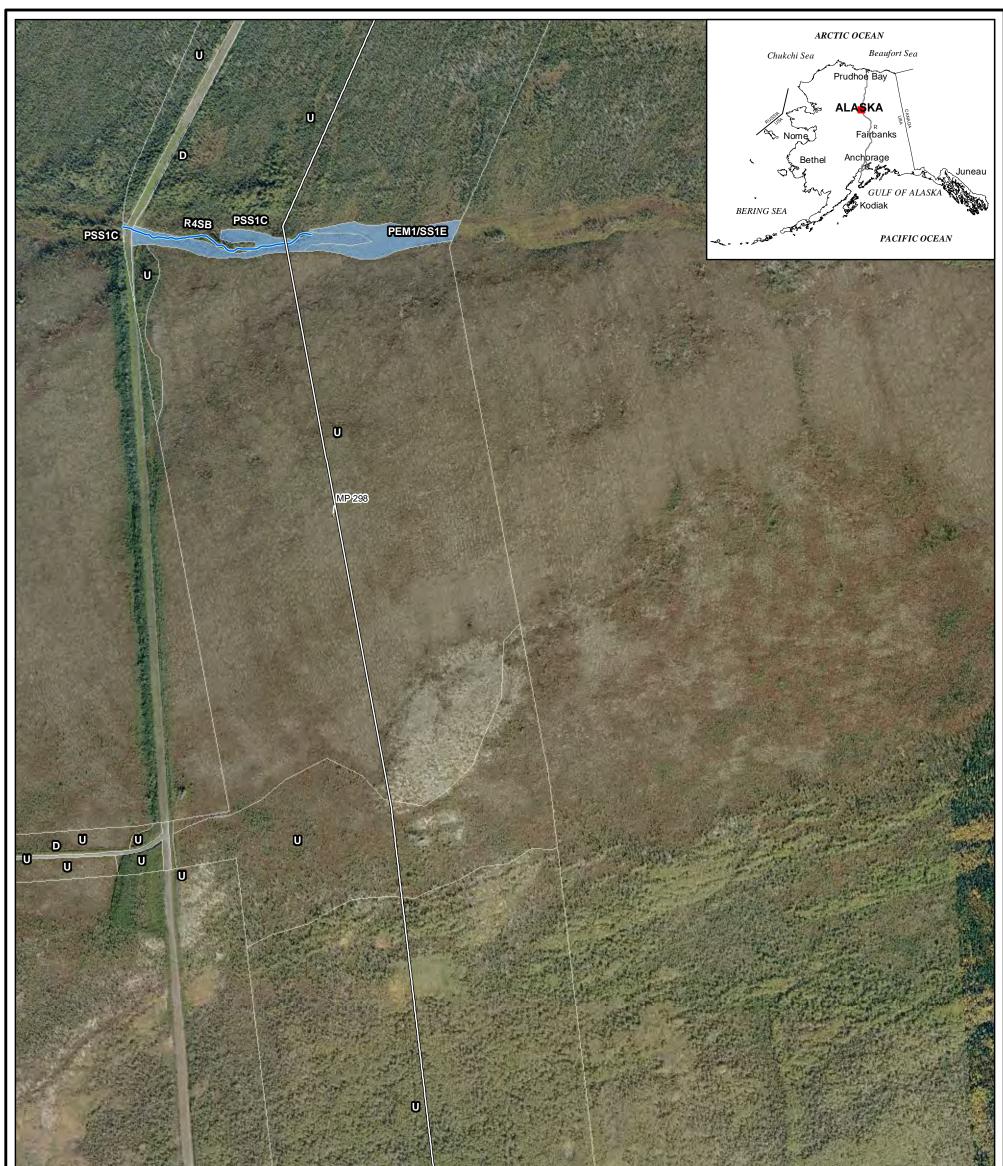
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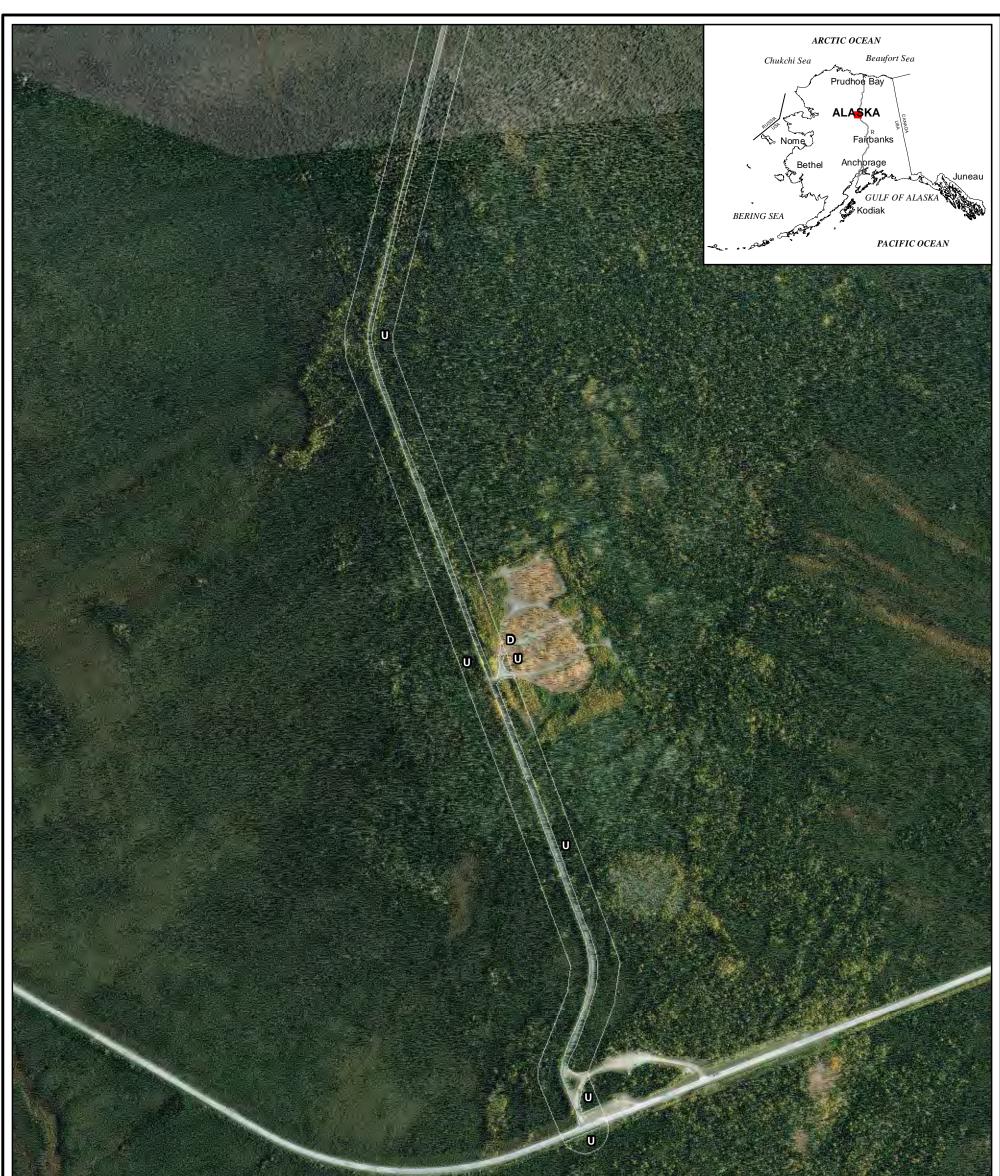




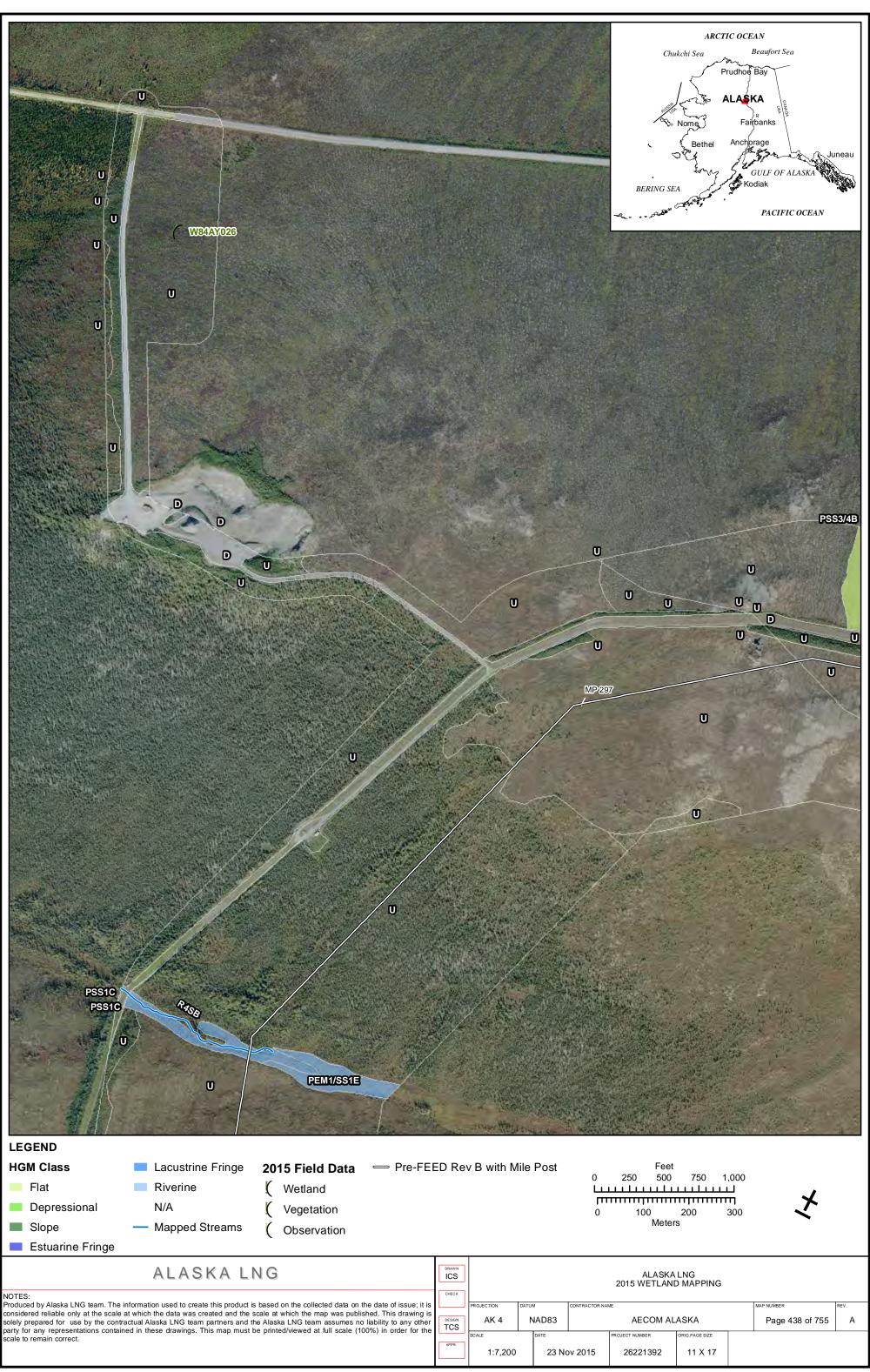


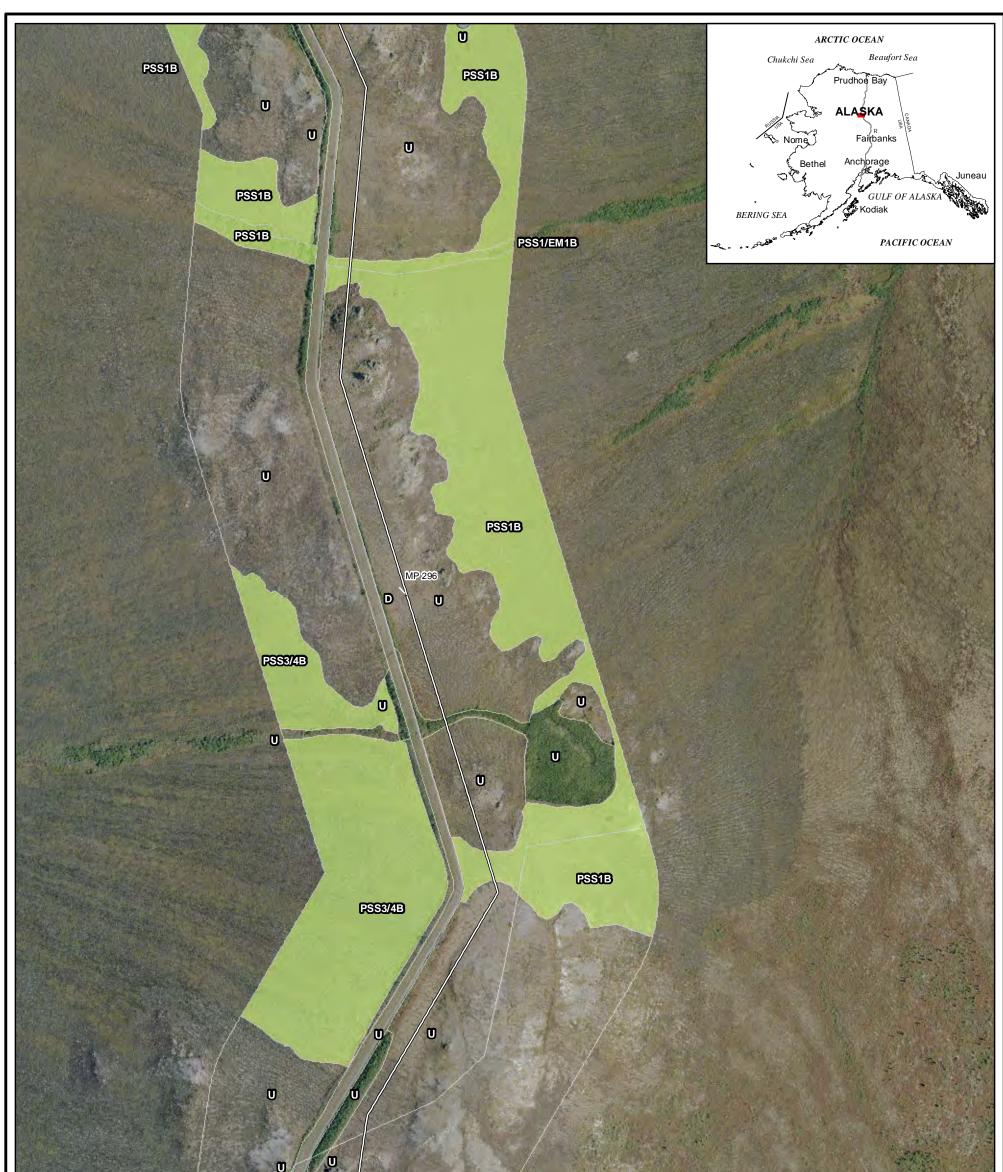
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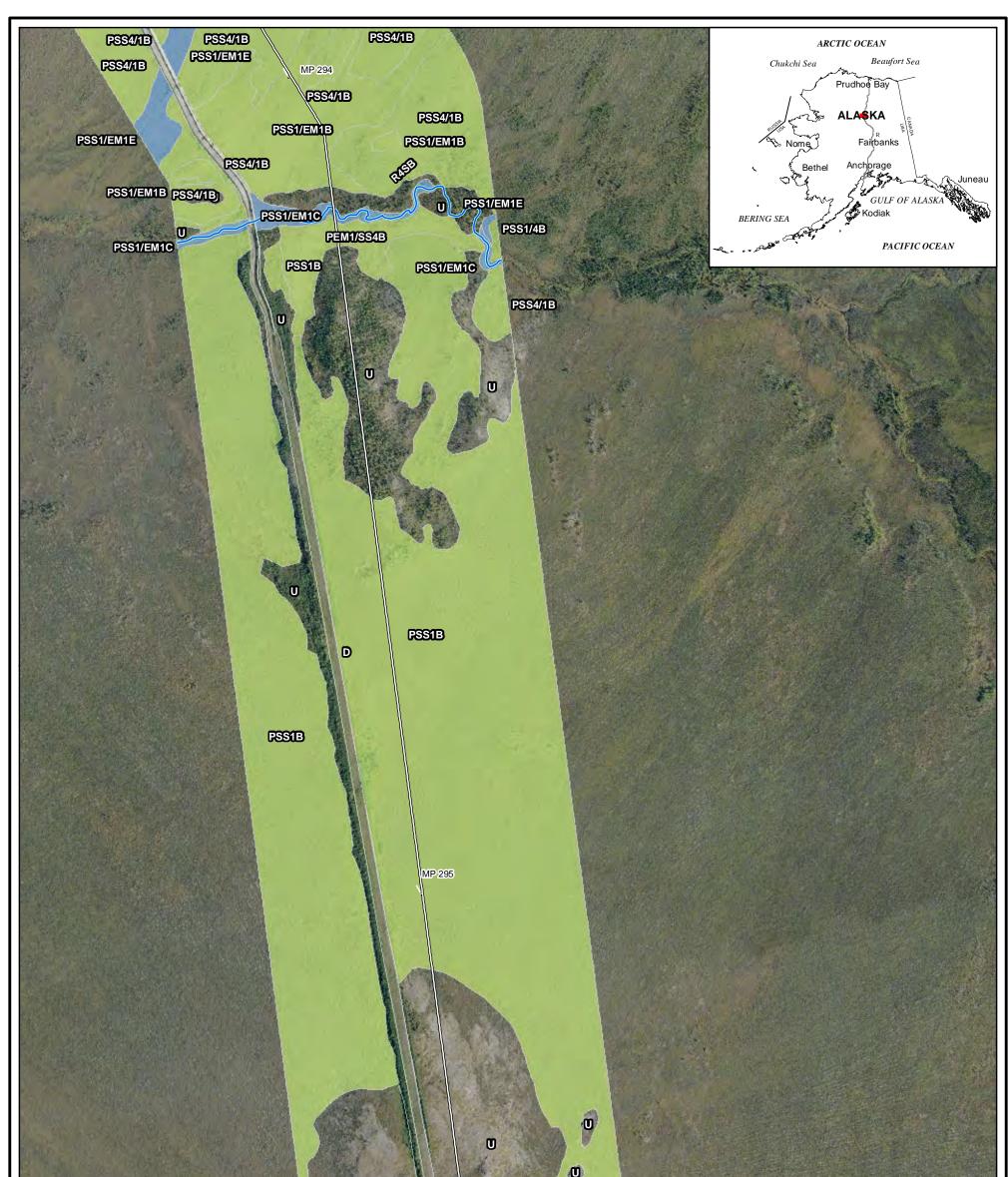


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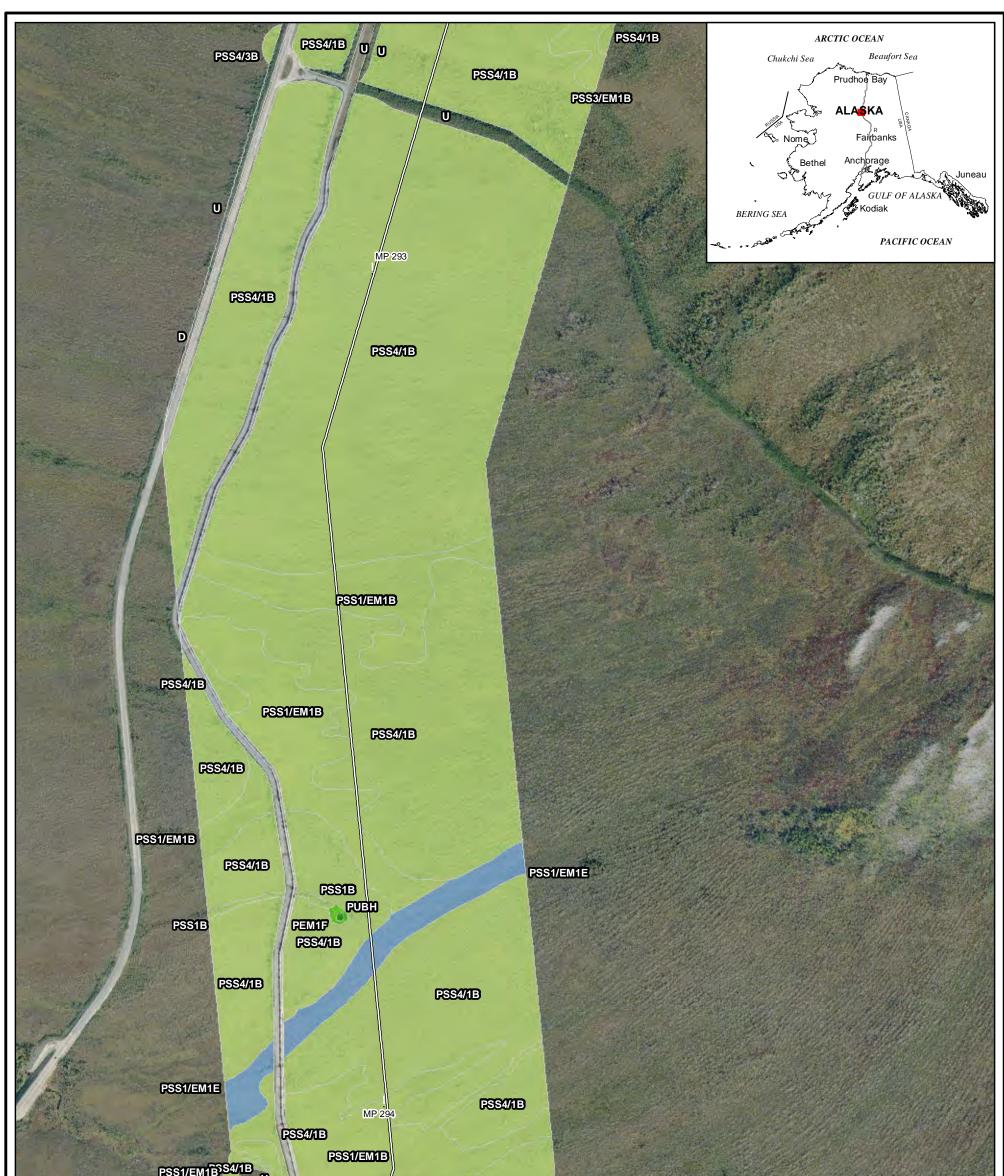




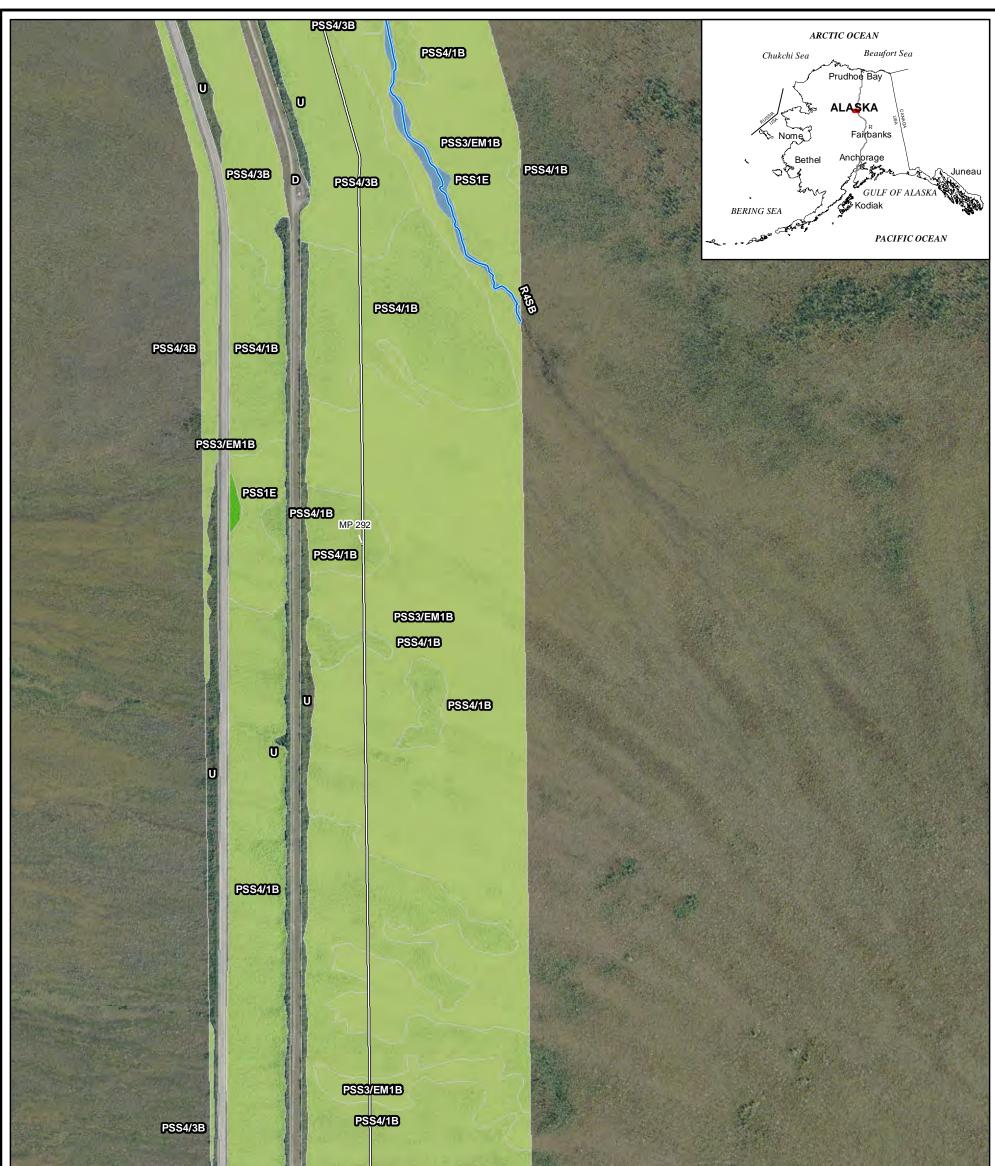
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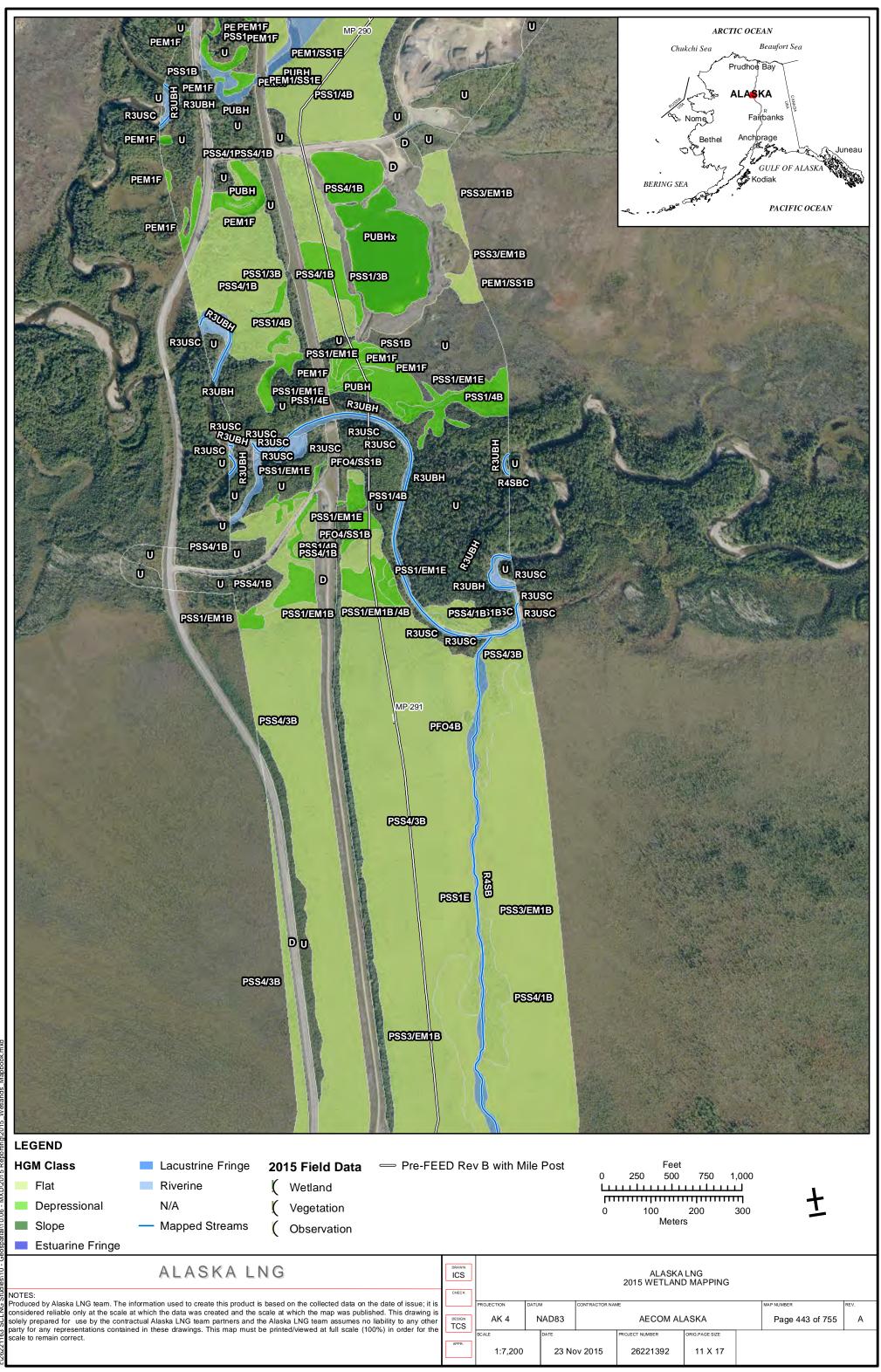
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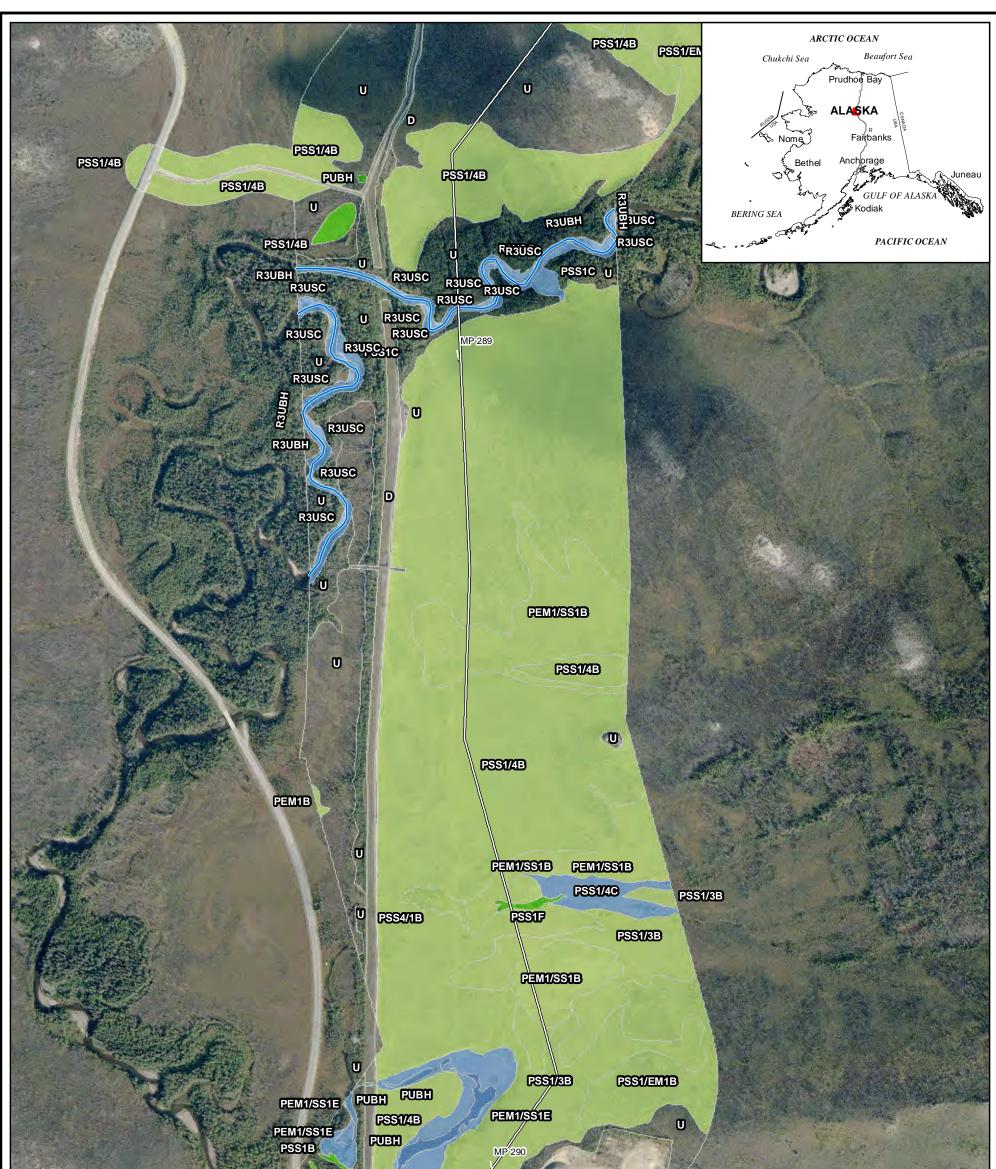


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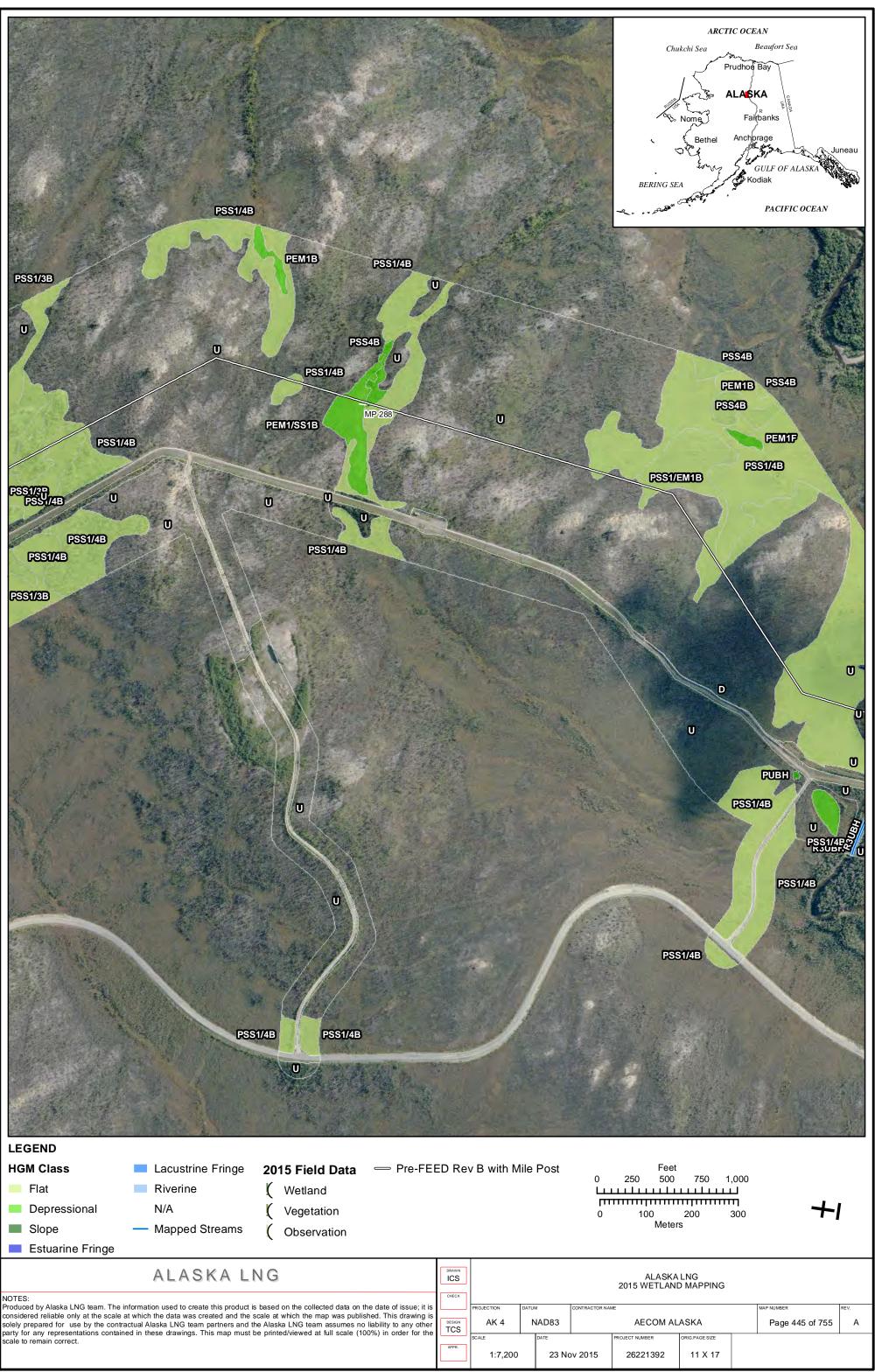


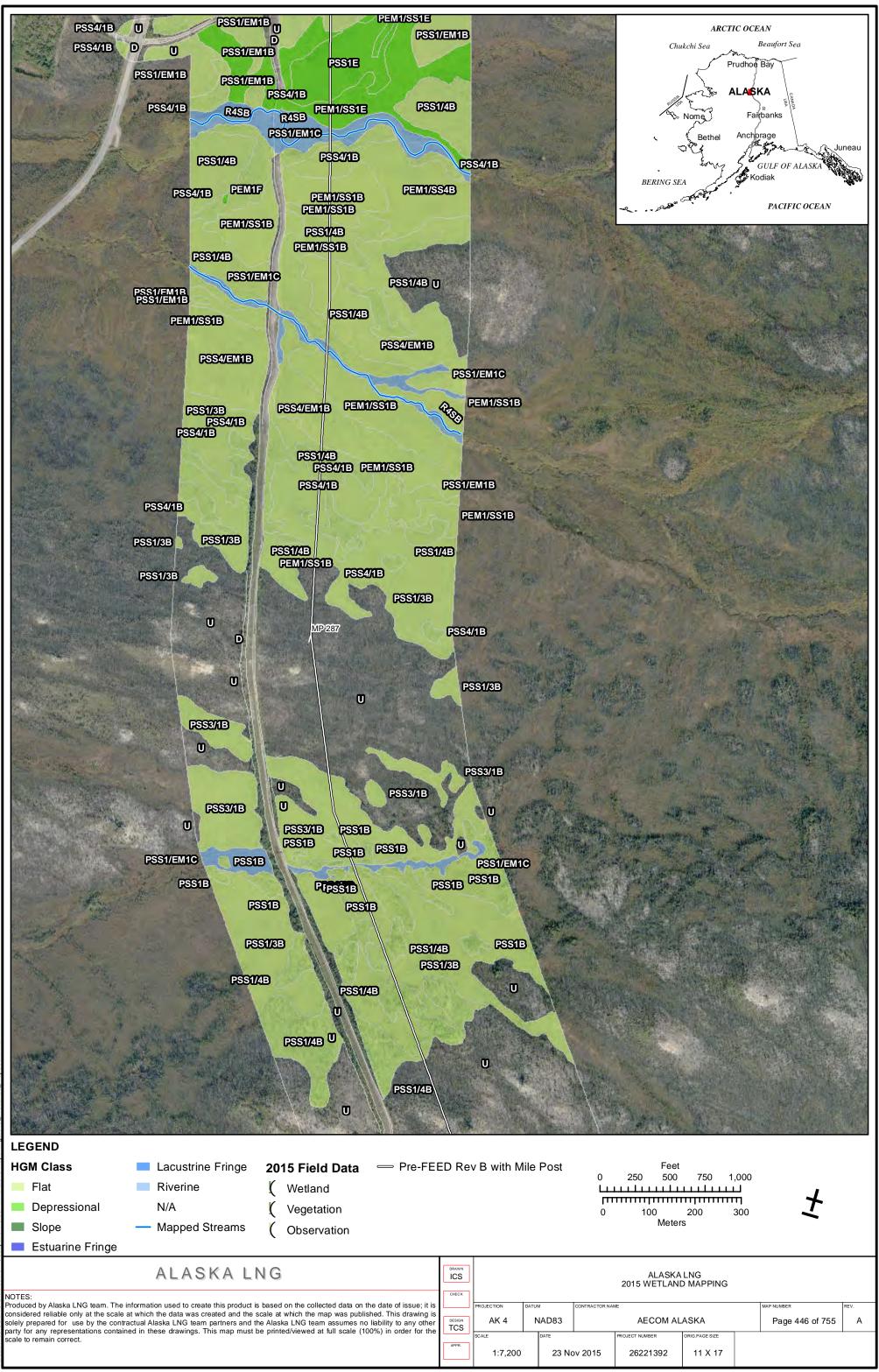
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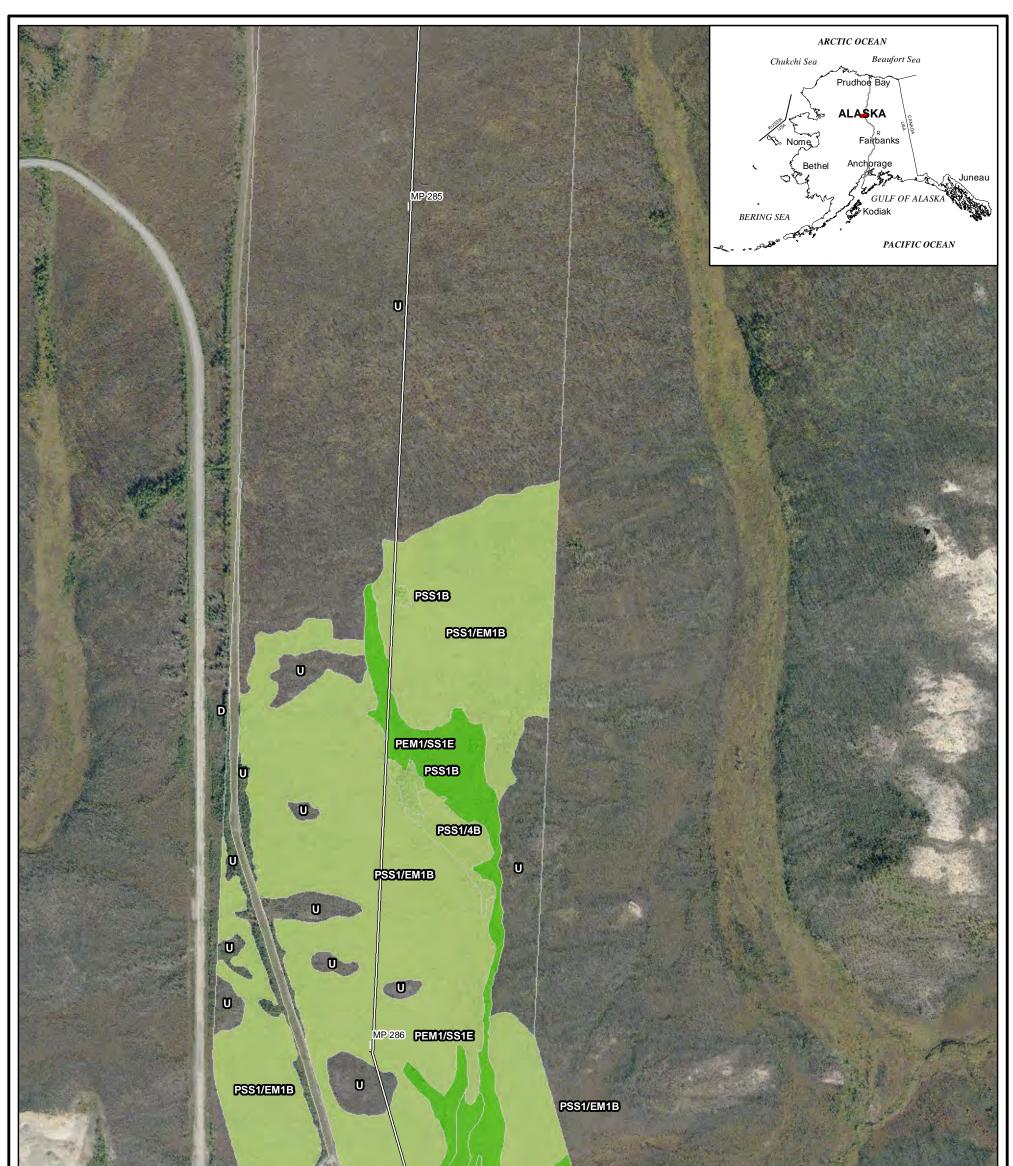




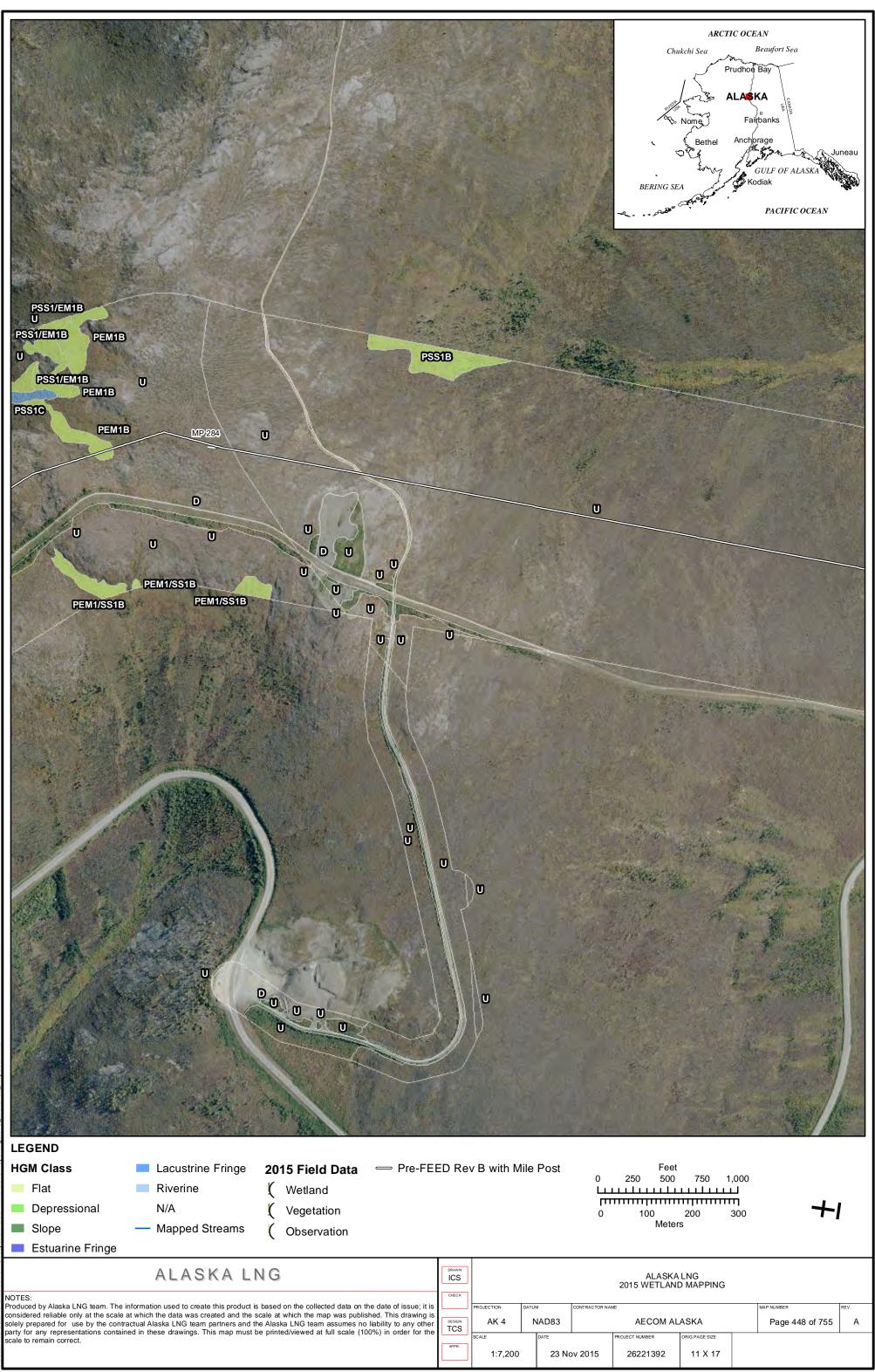
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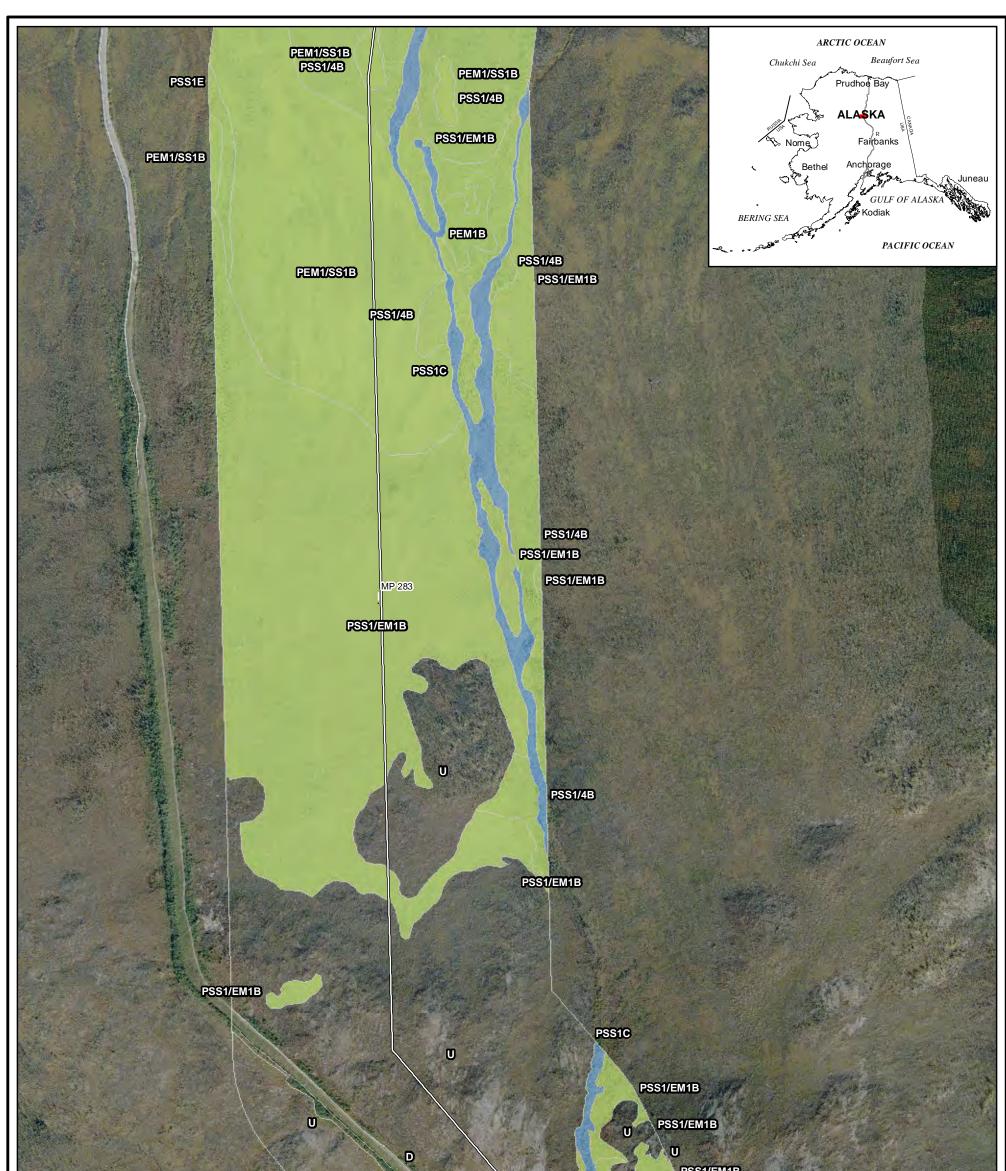




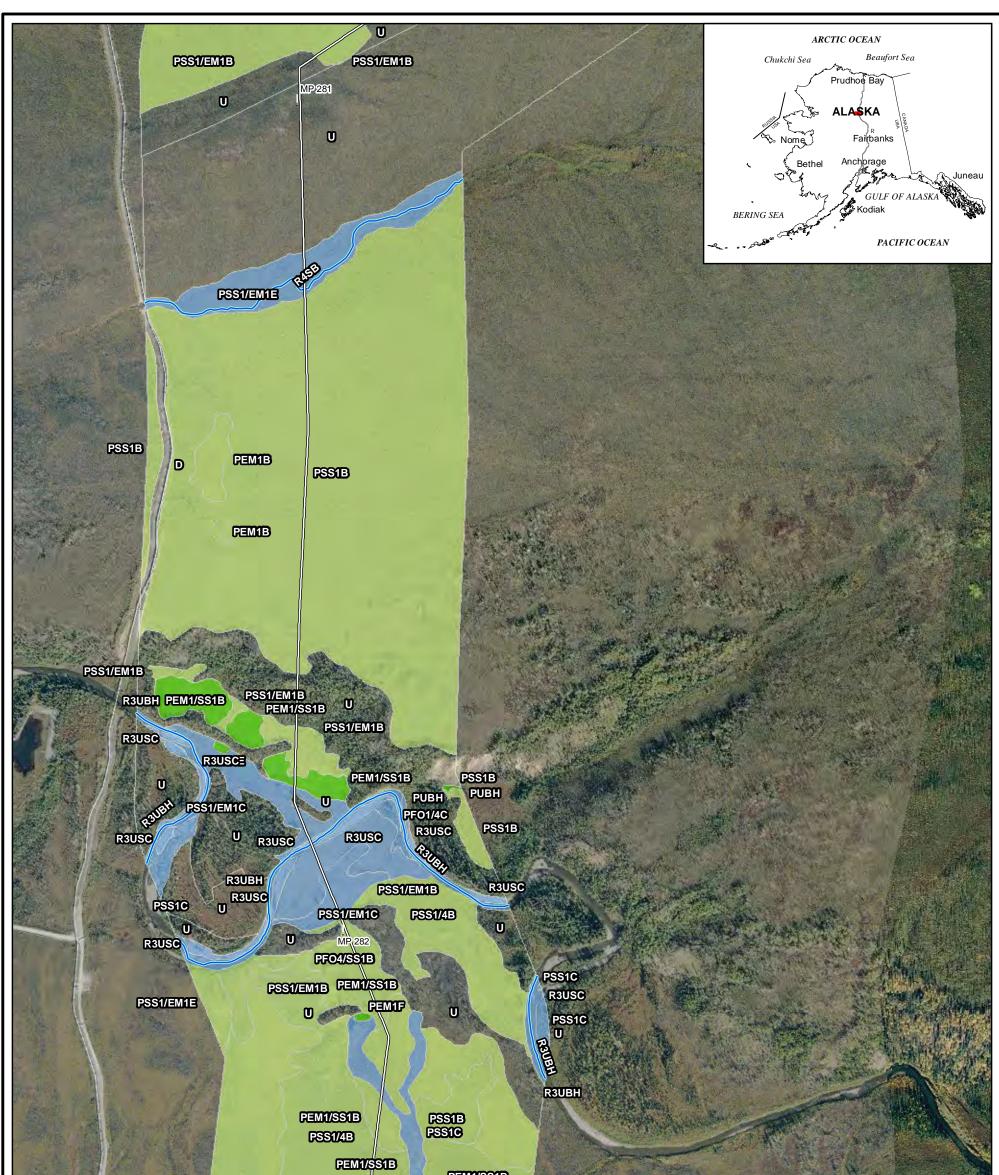


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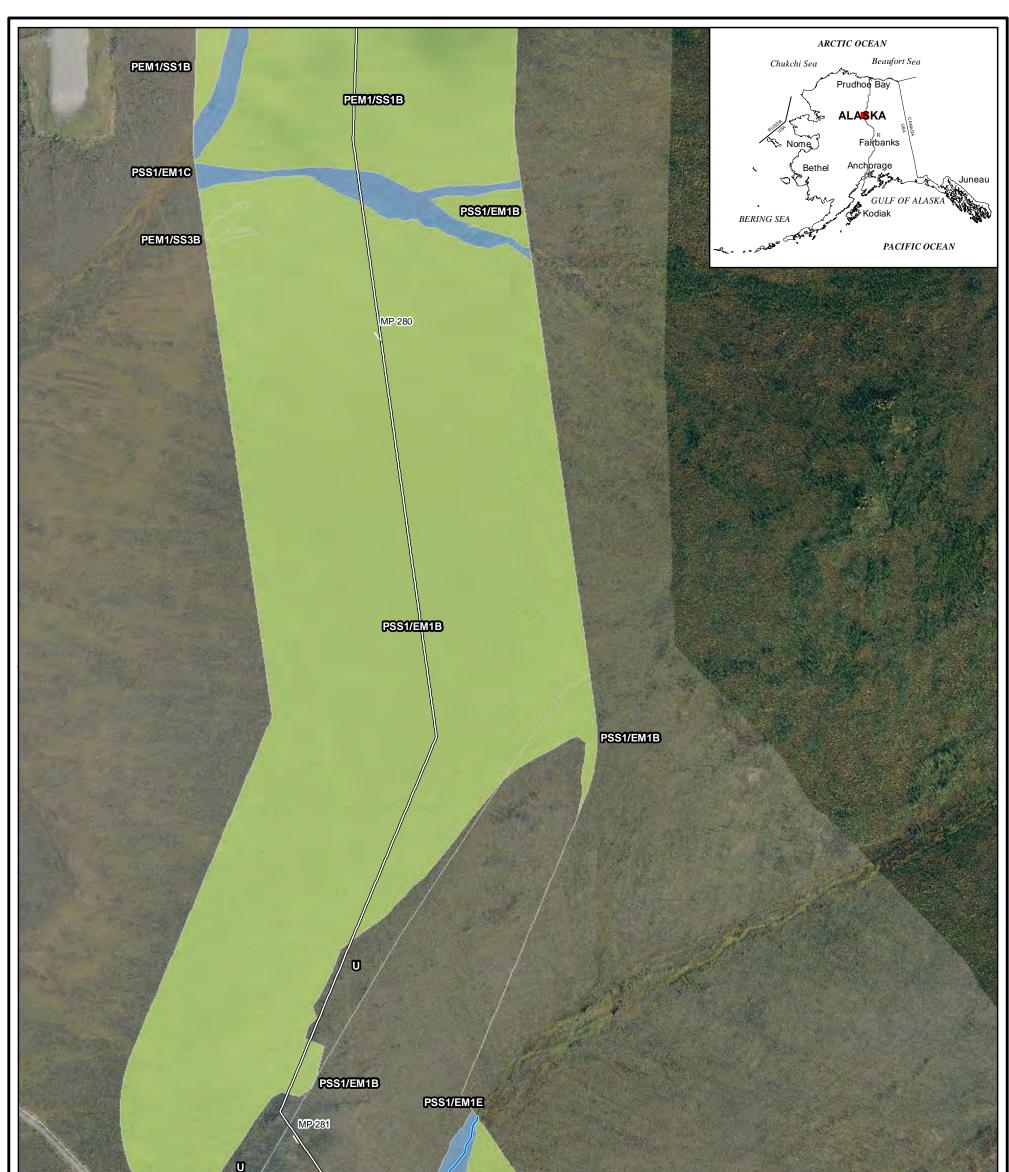




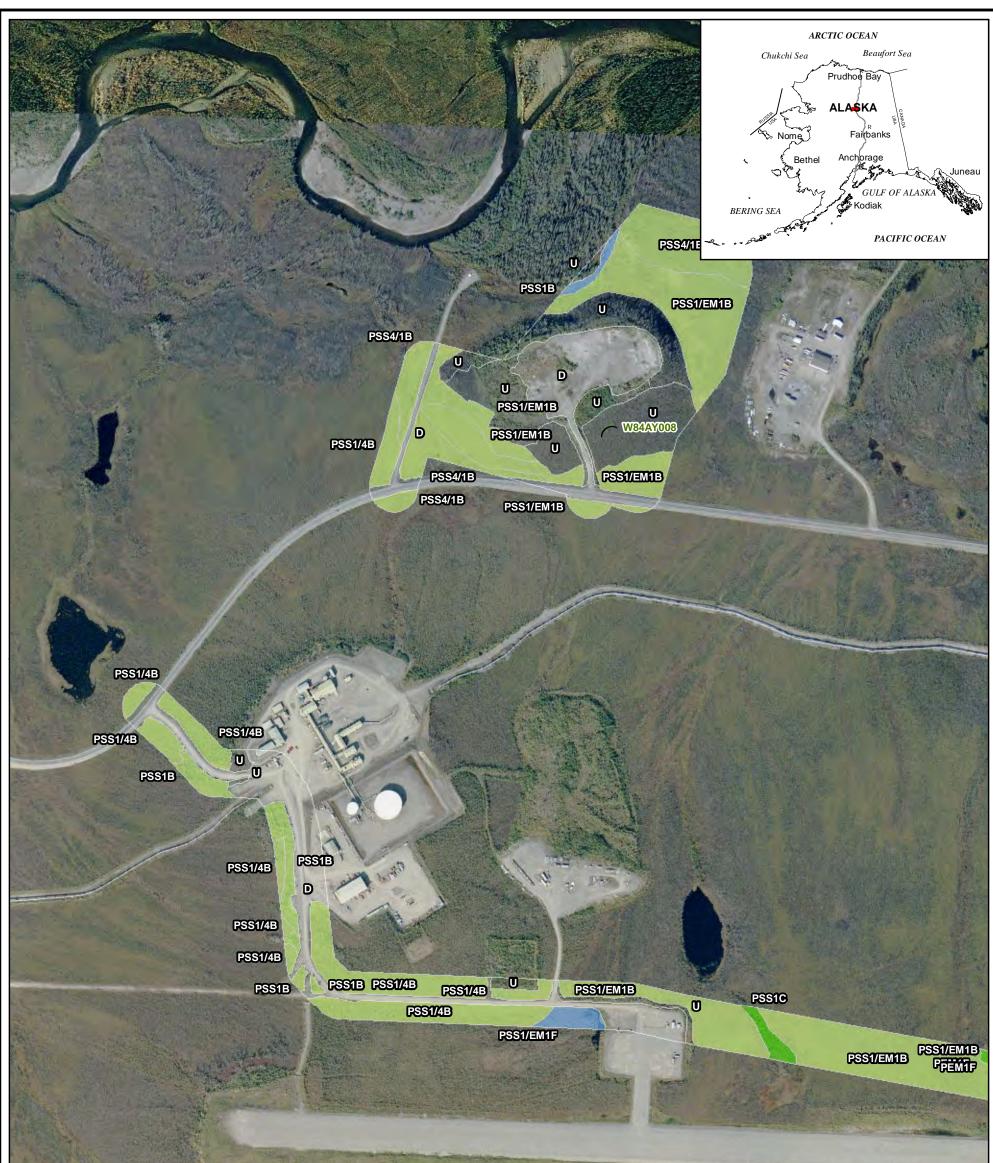
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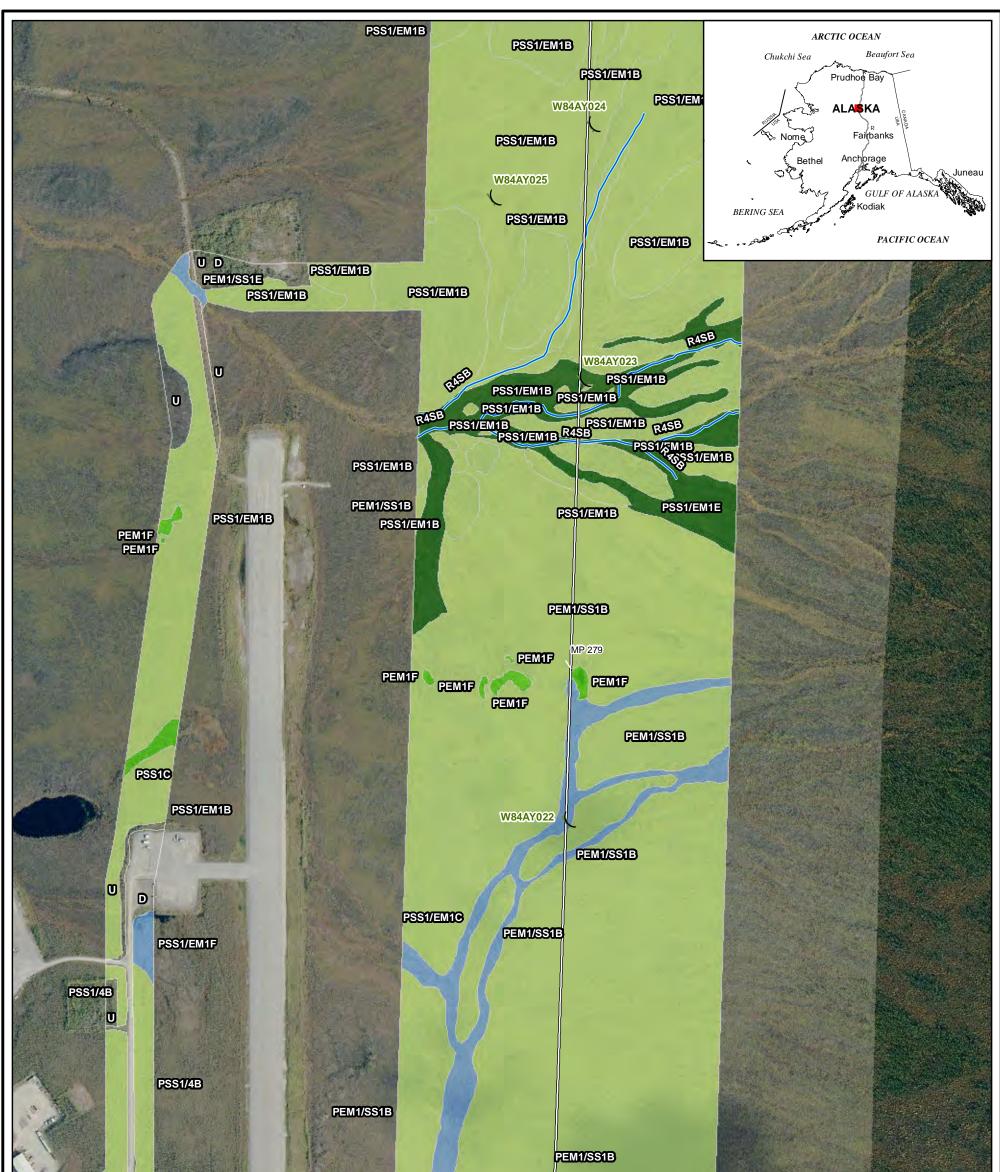
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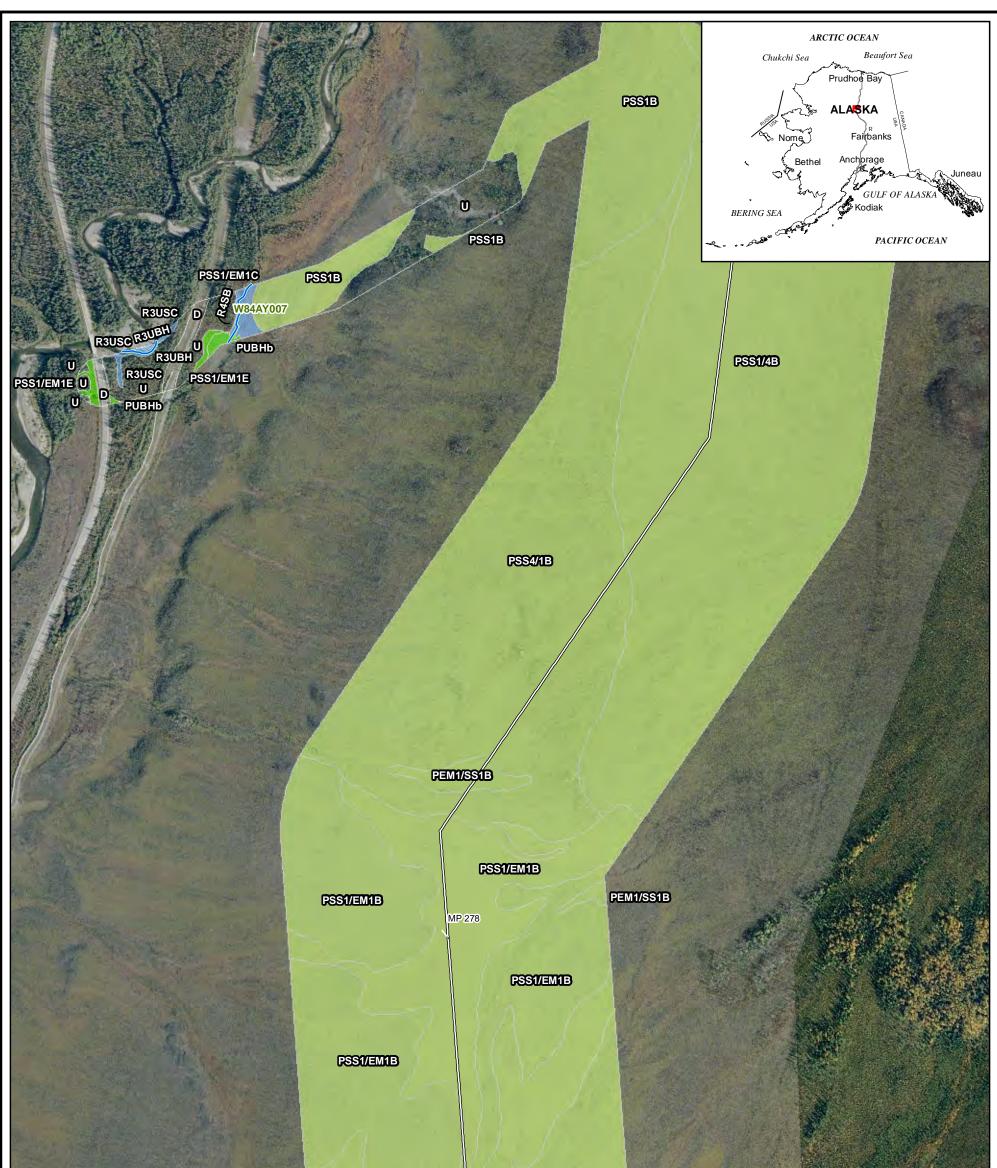
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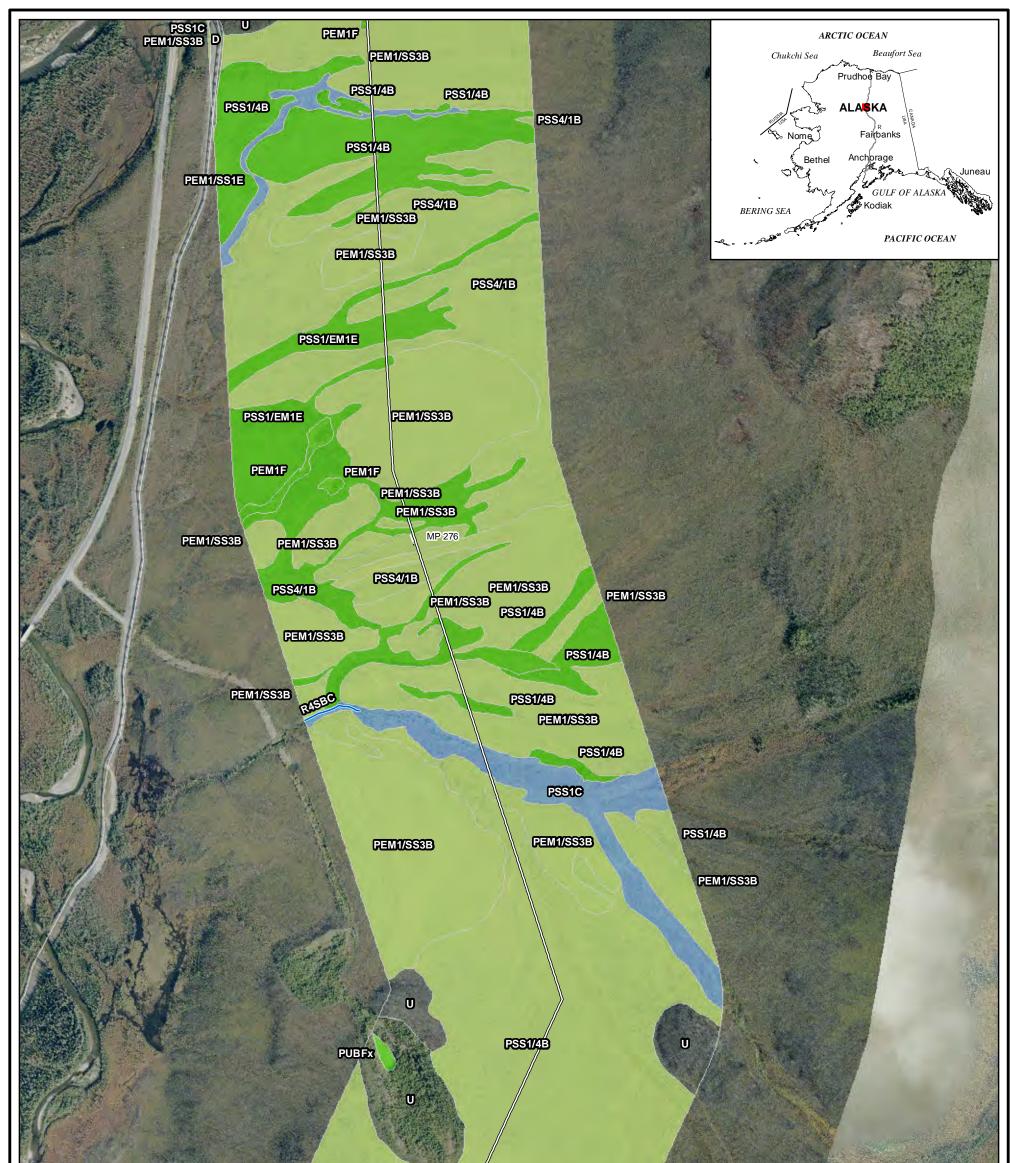
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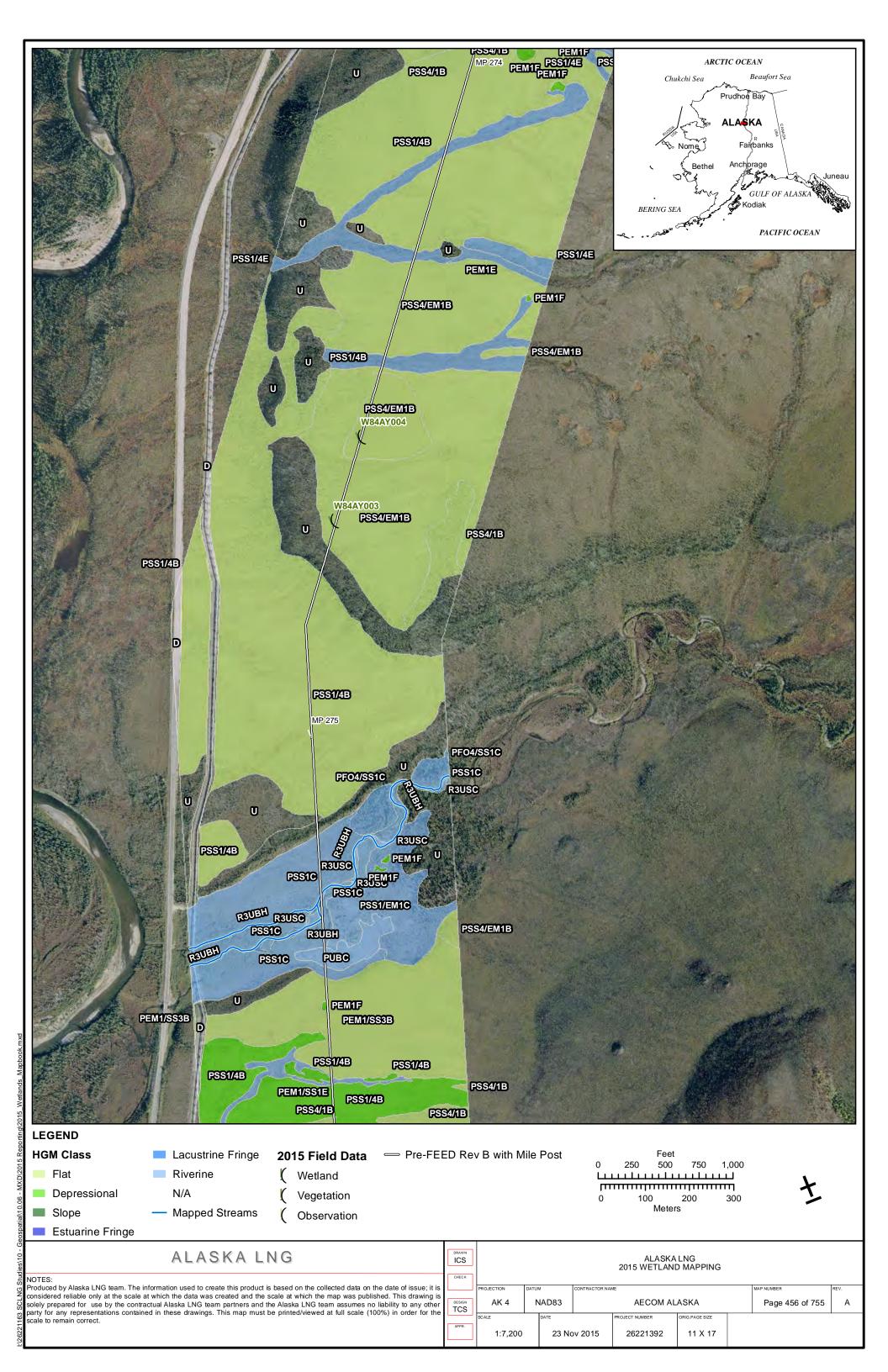
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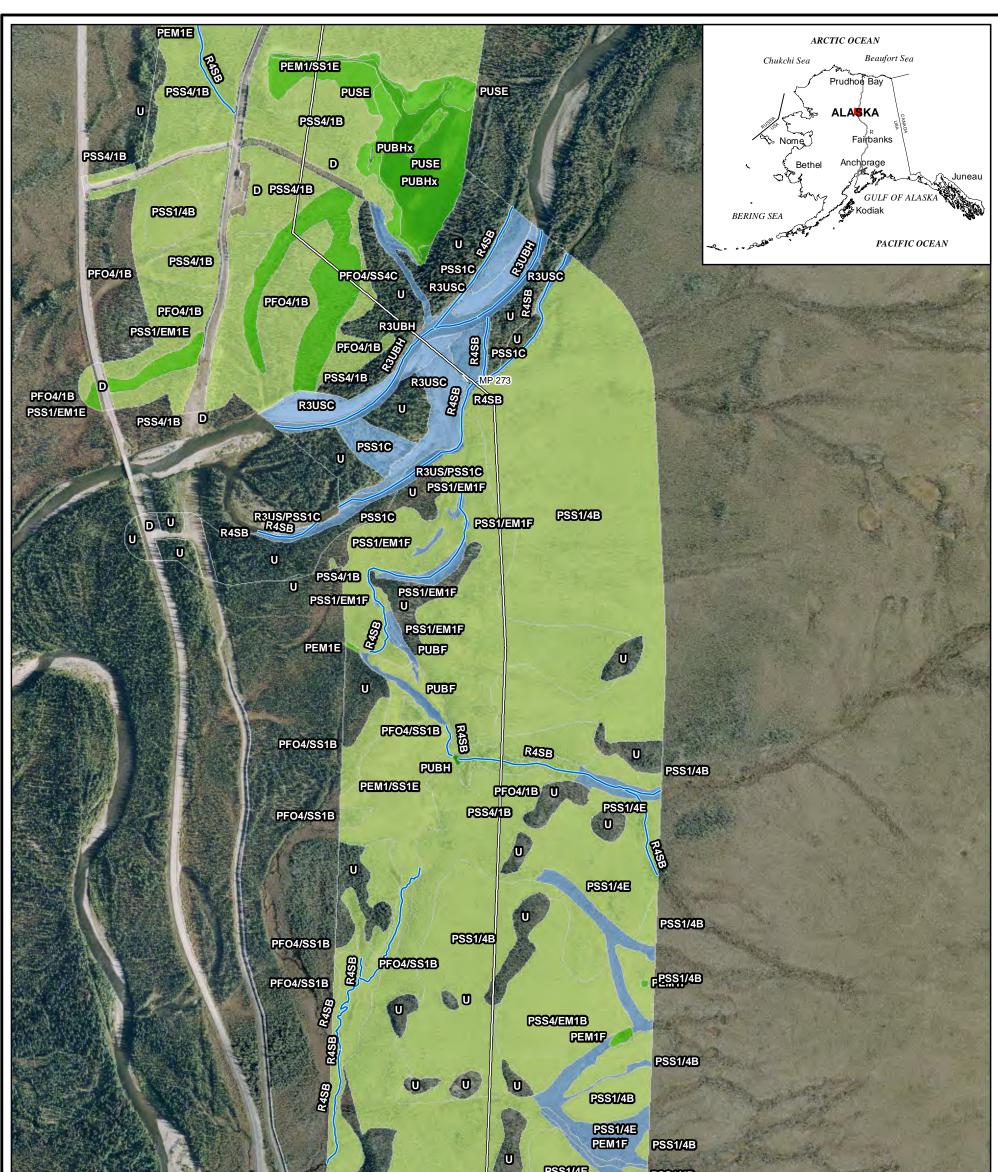


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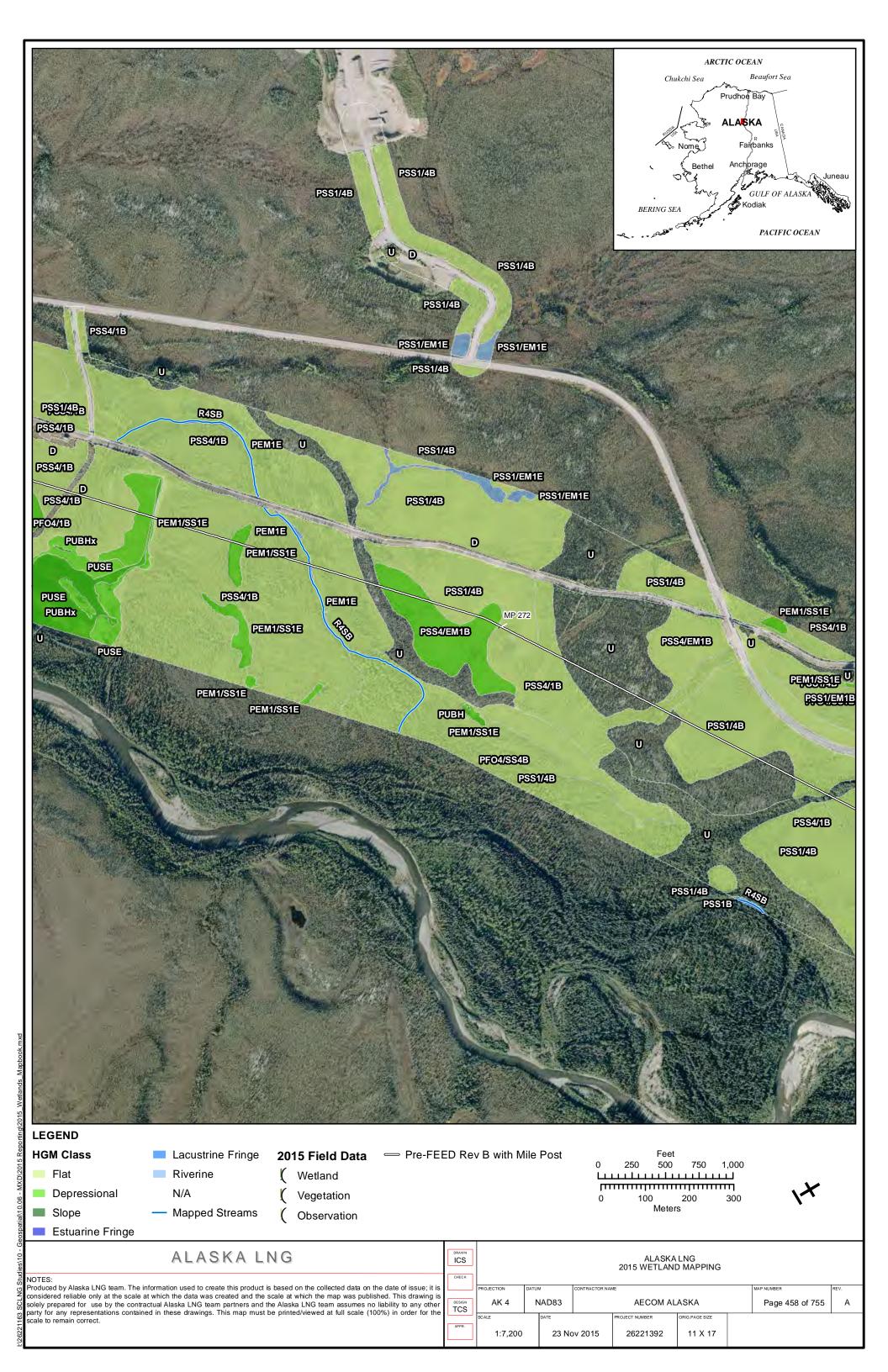


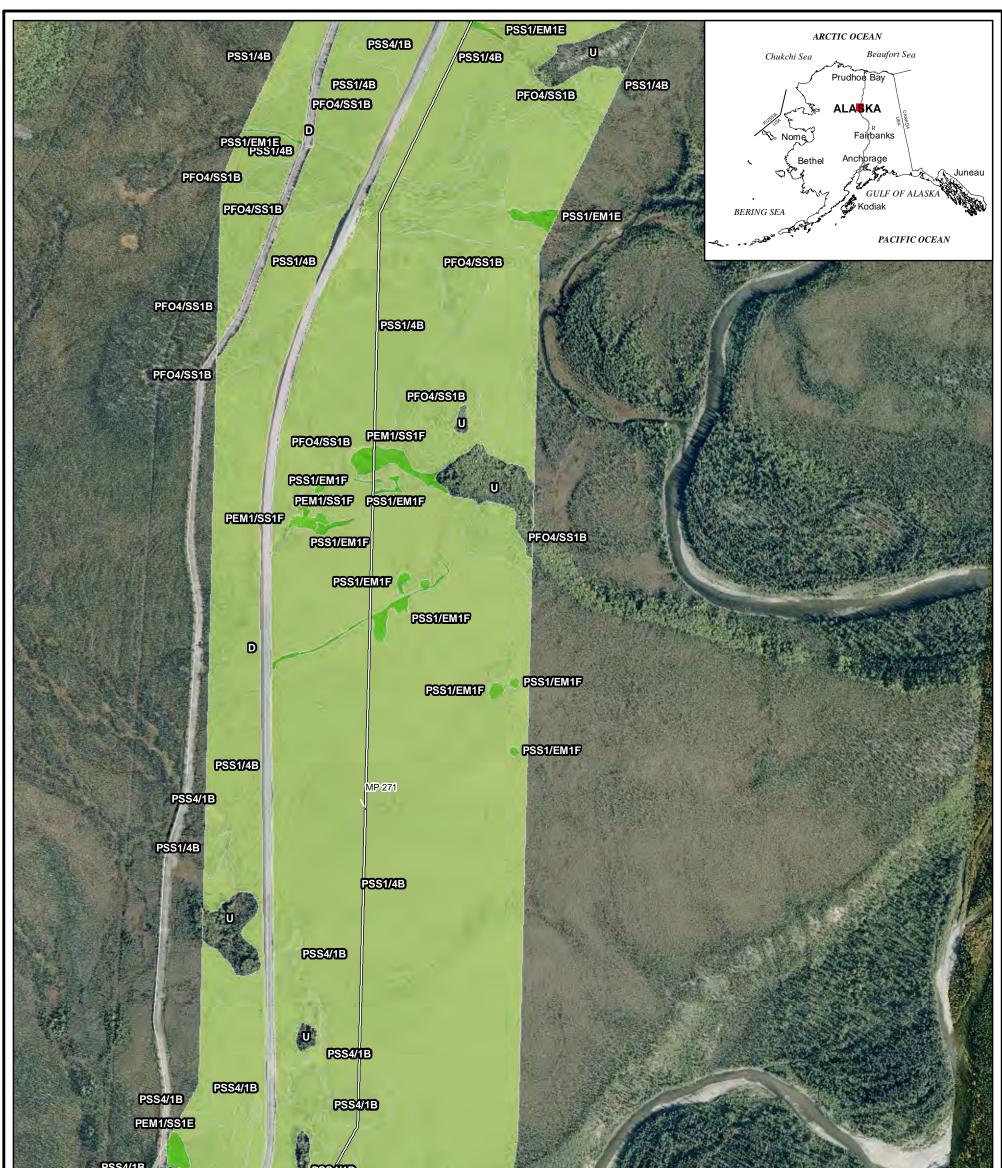
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NOTES: Produced by Alaska LNG team. The information used to create this product is based on the collected data on the date of issue; it is considered reliable only at the scale at which the data was created and the scale at which the map was published. This drawing is solely prepared for use by the contractual Alaska LNG team partners and the Alaska LNG team assumes no liability to any other party for any representations contained in these drawings. This map must be printed/viewed at full scale (100%) in order for the scale to remain correct.	AK 4 NAD83 AECOM ALASKA Page 455 of 755 A



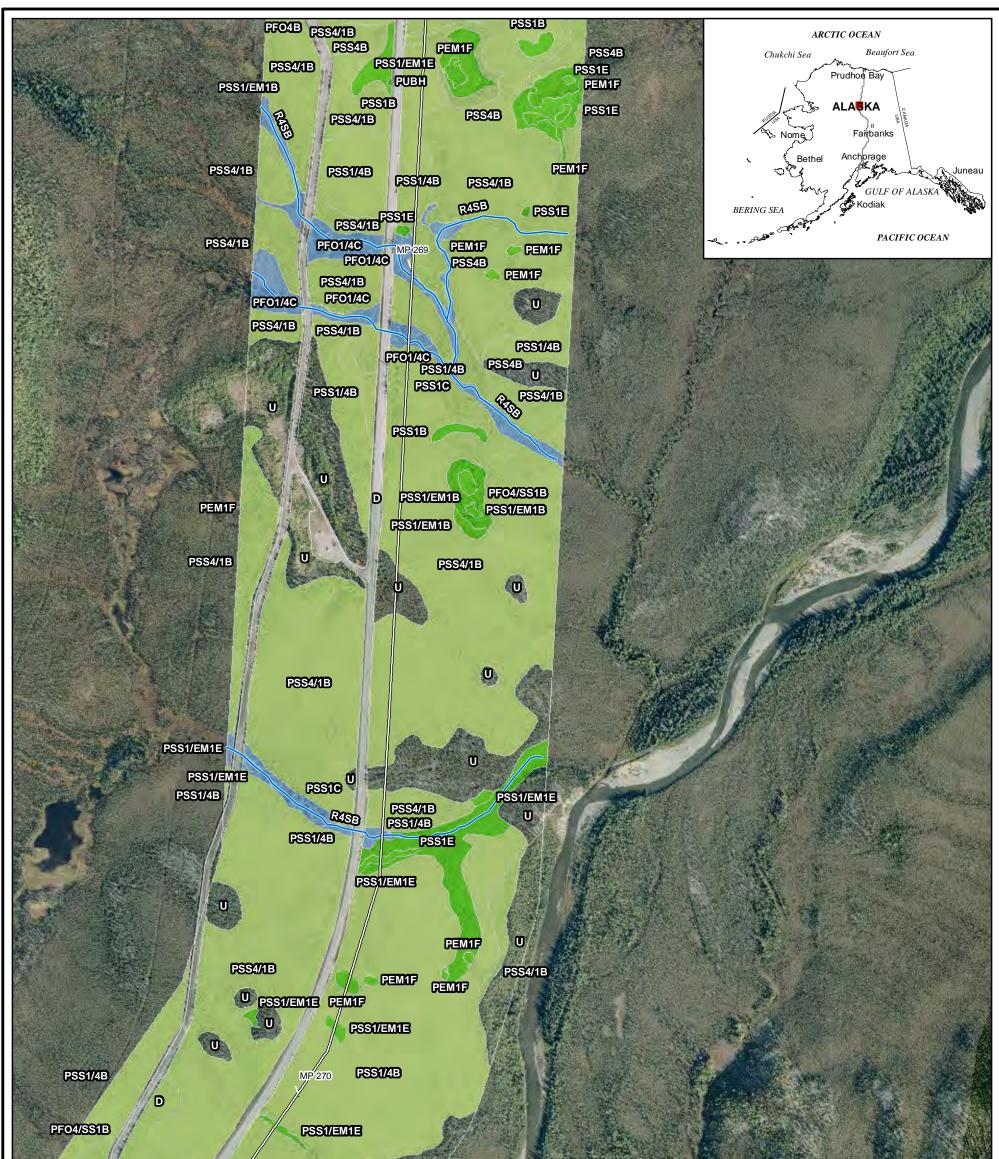


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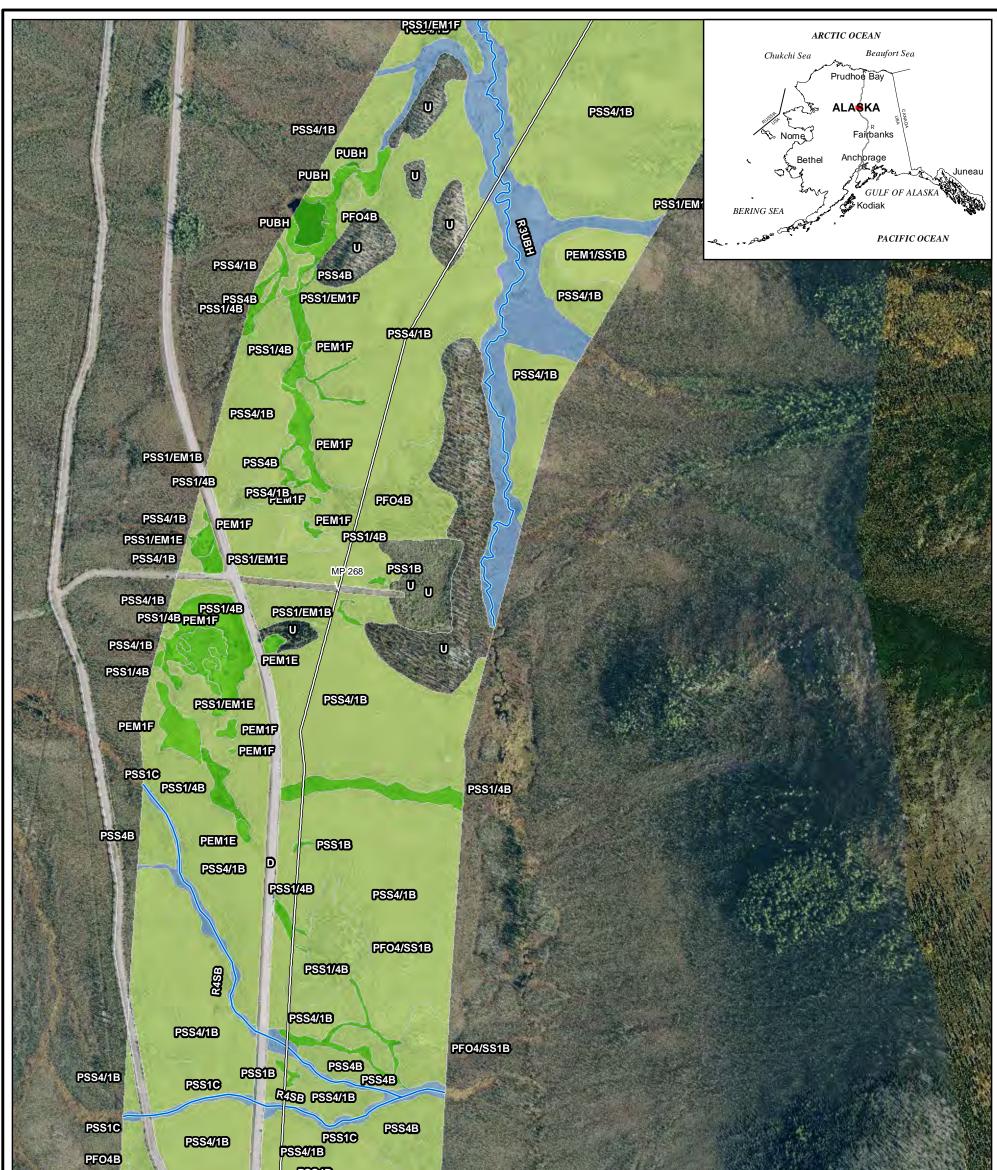




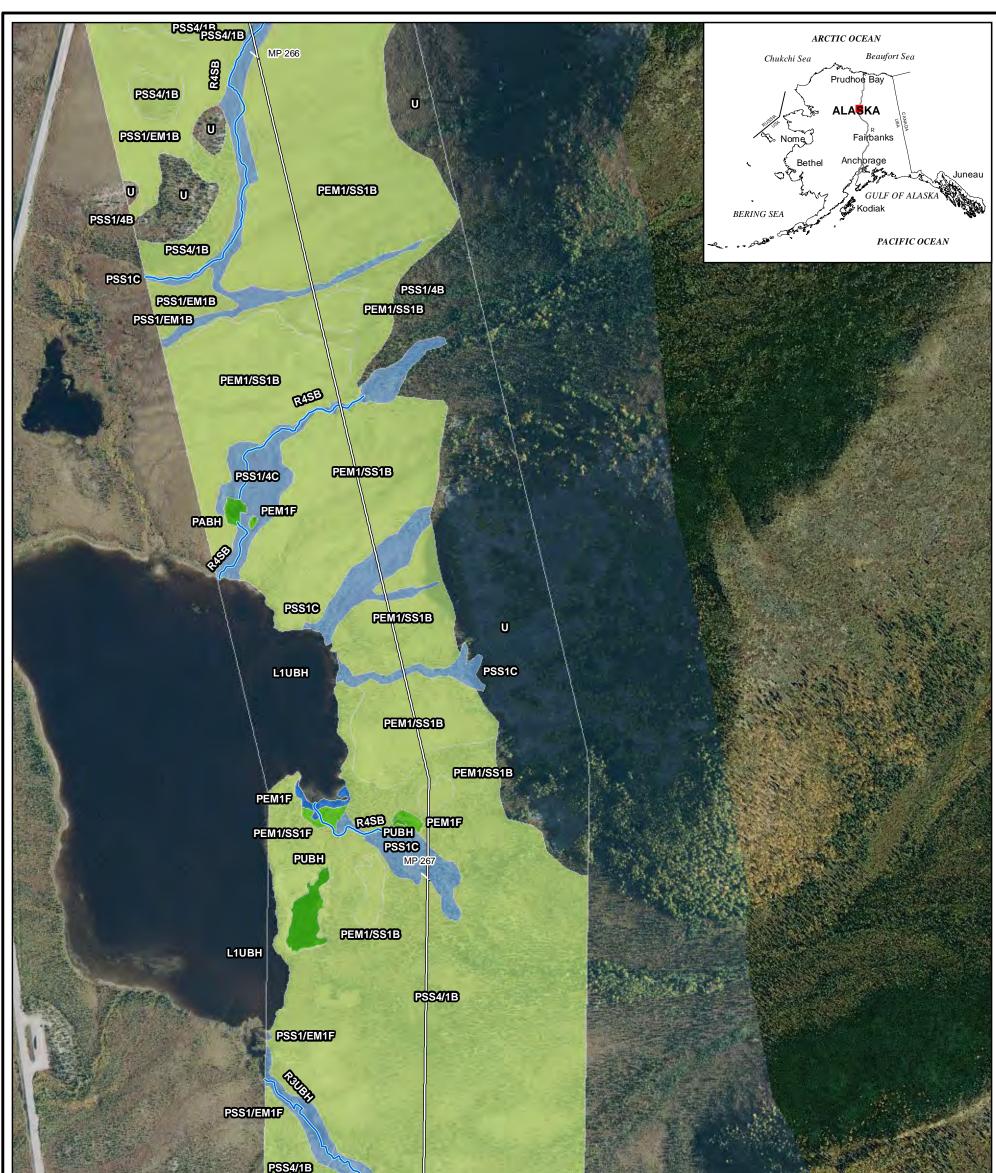
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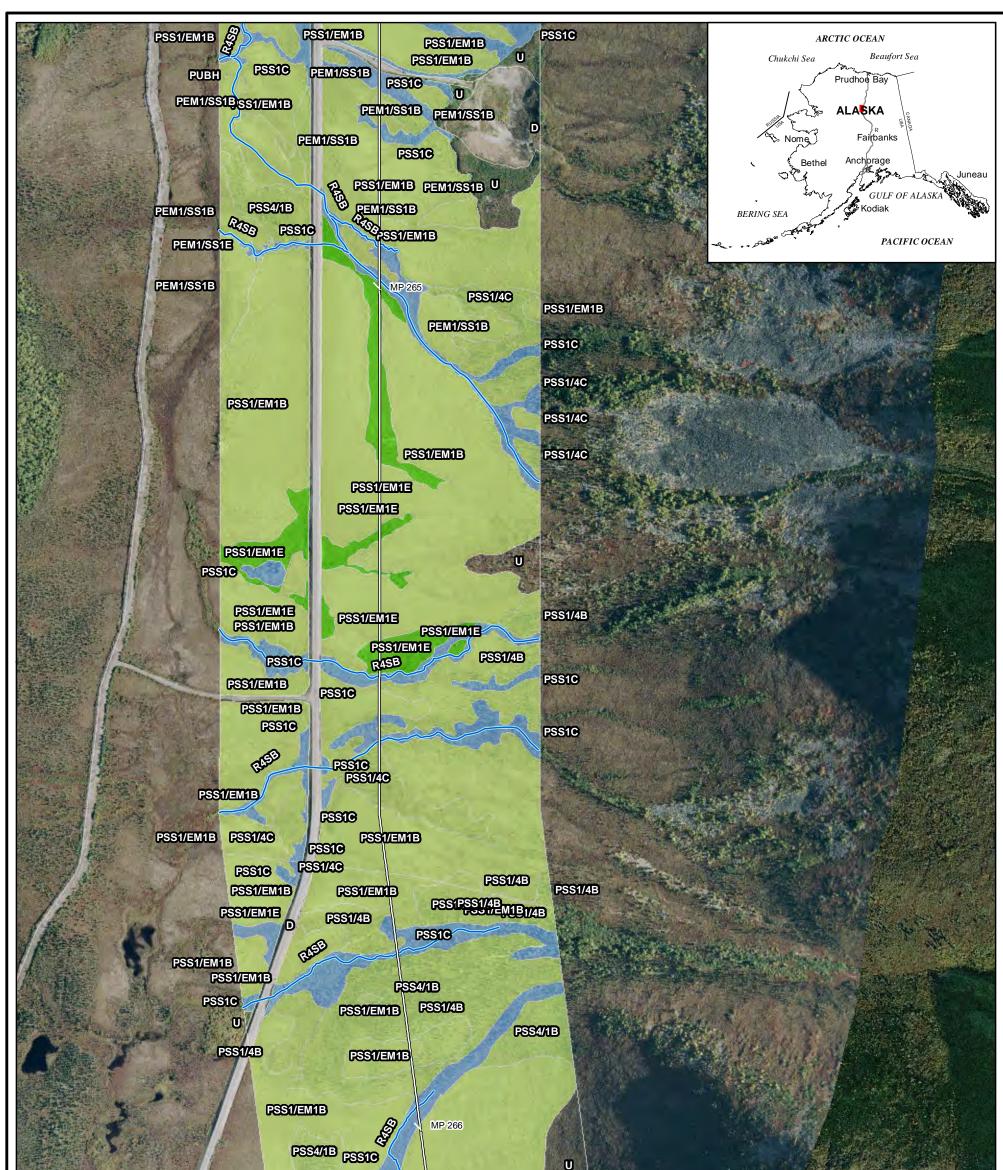
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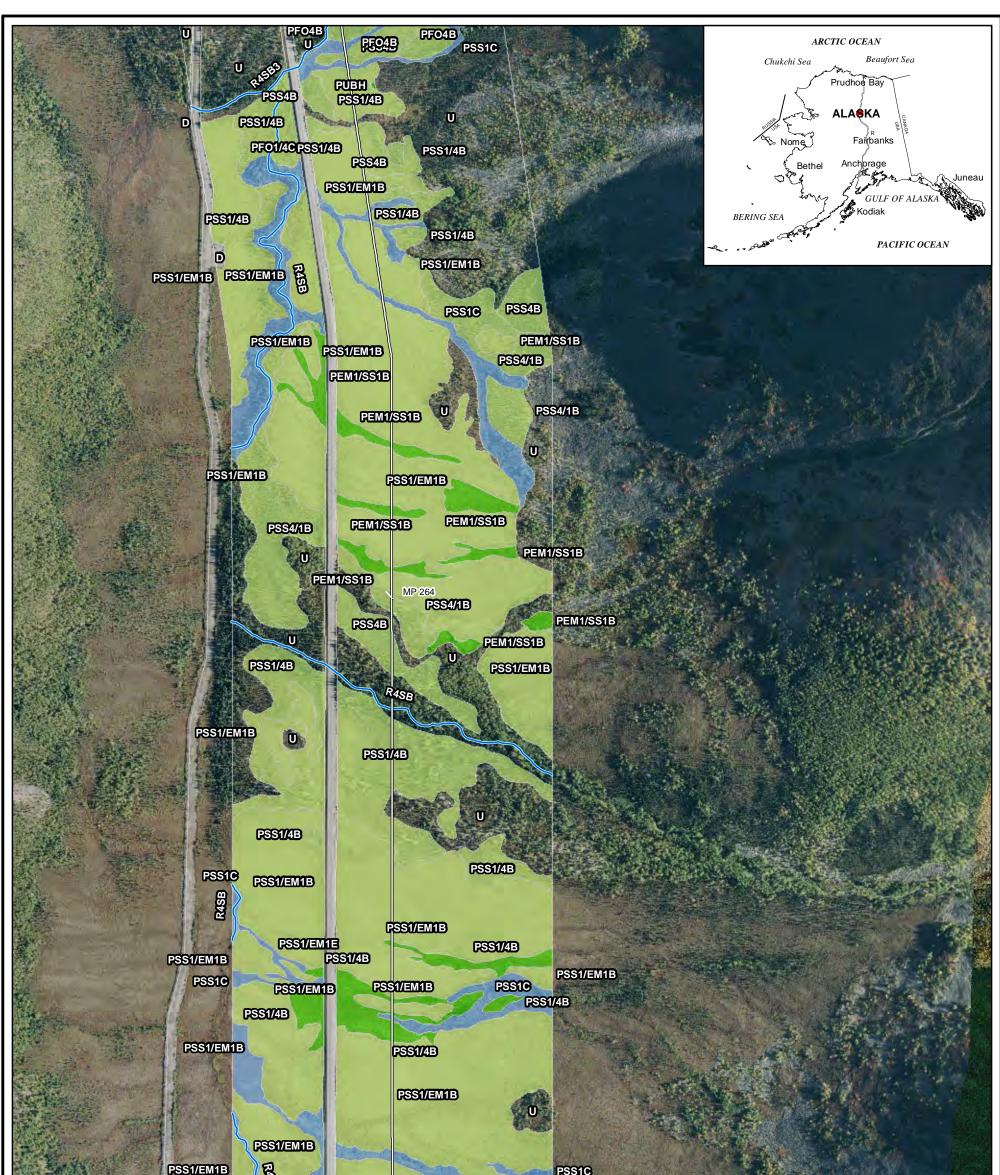
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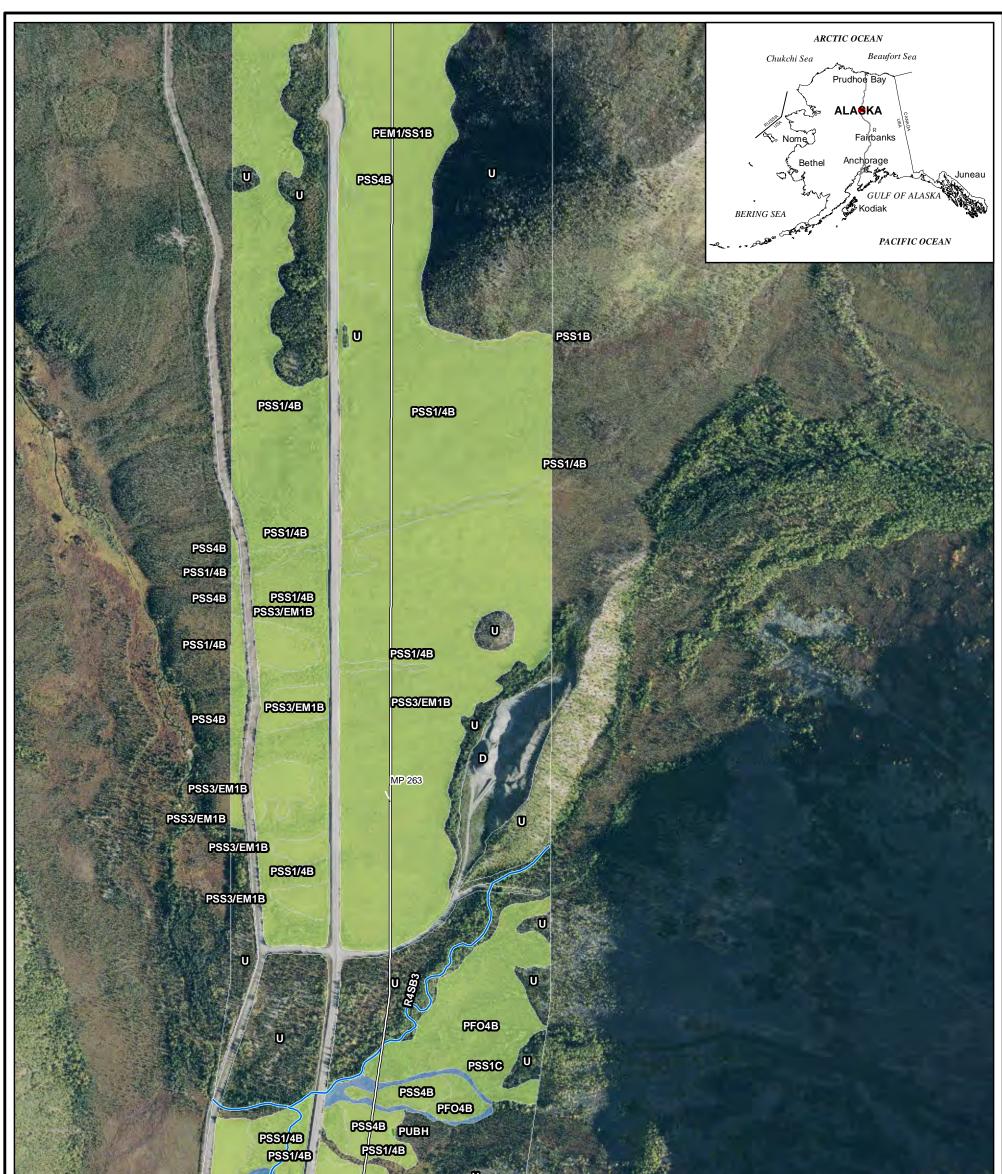
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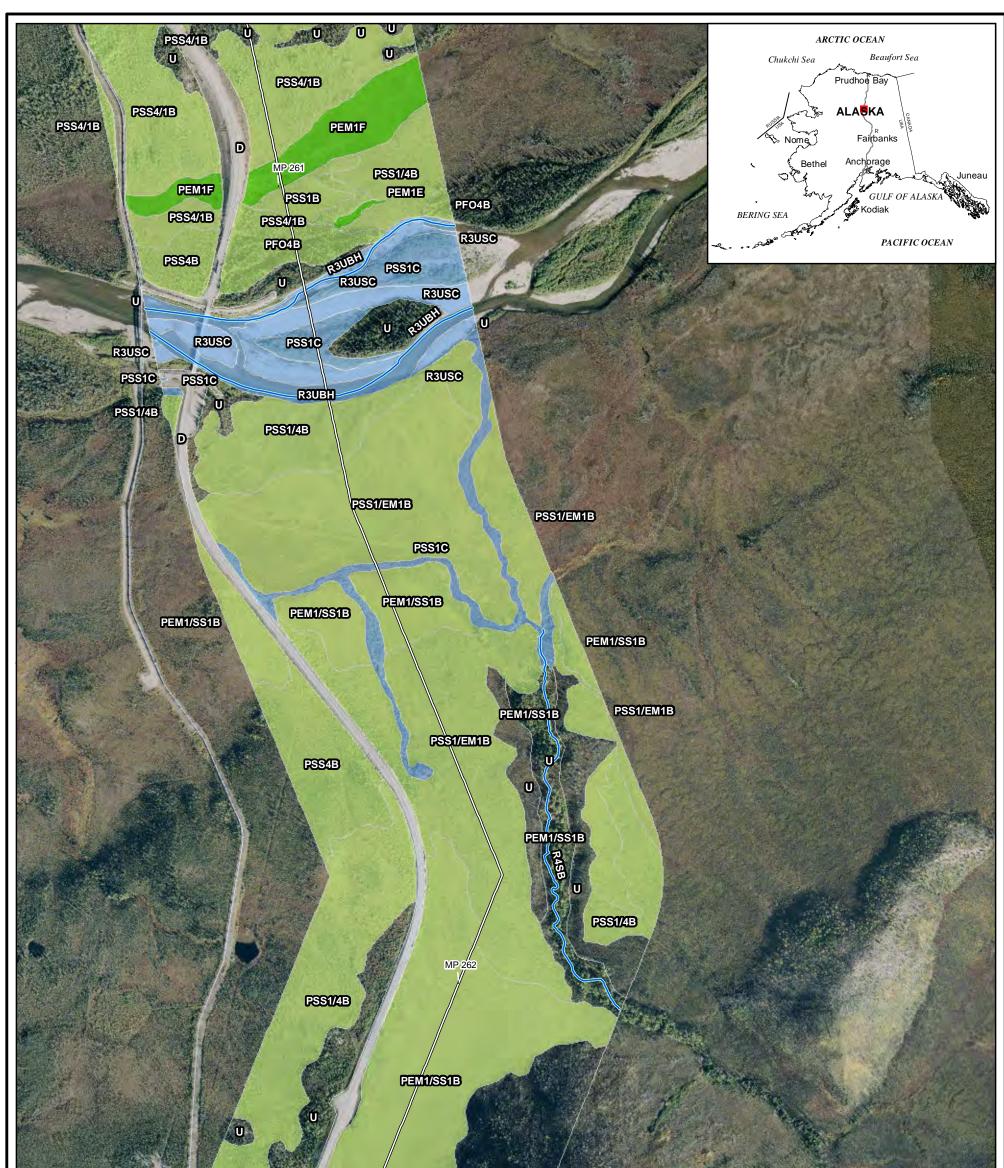
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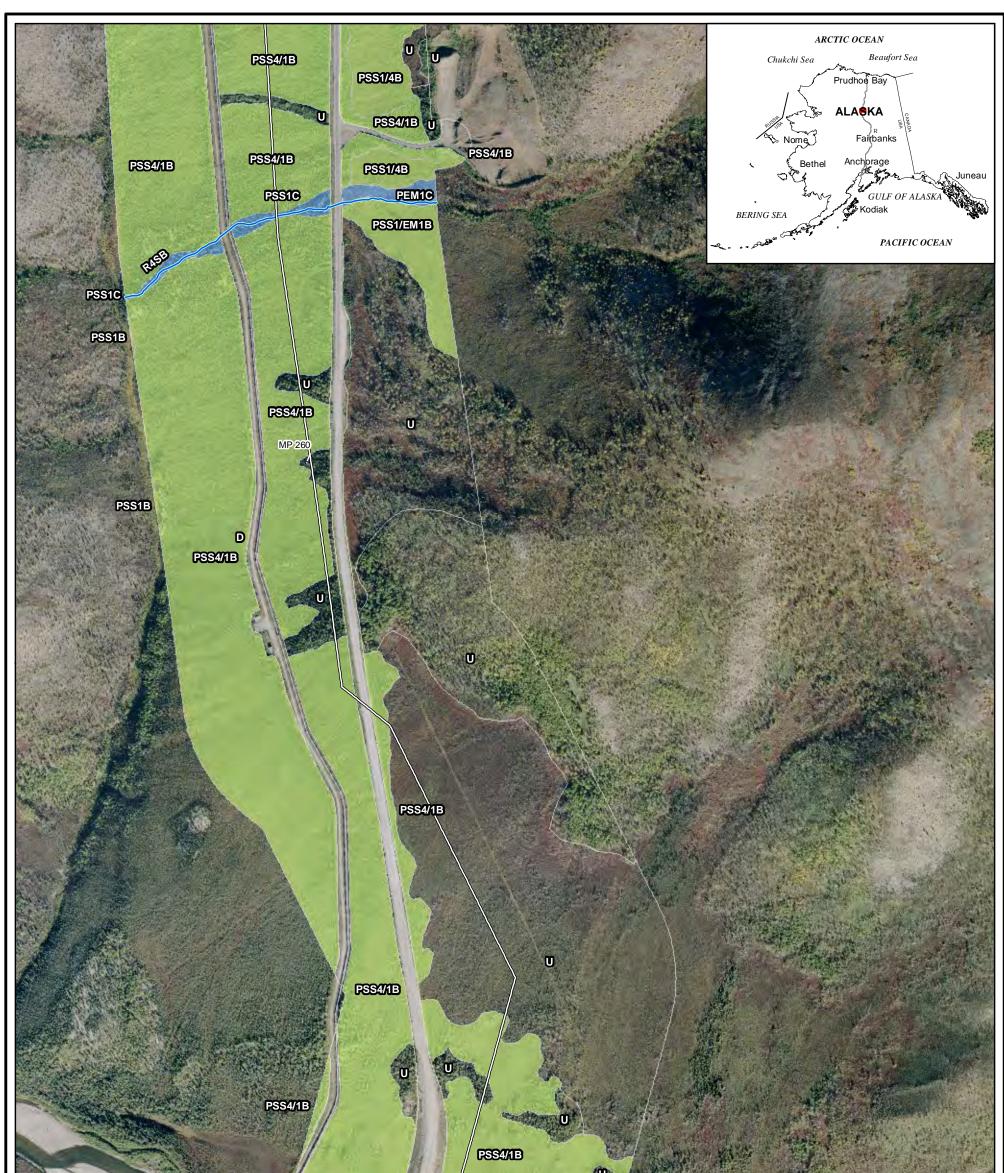
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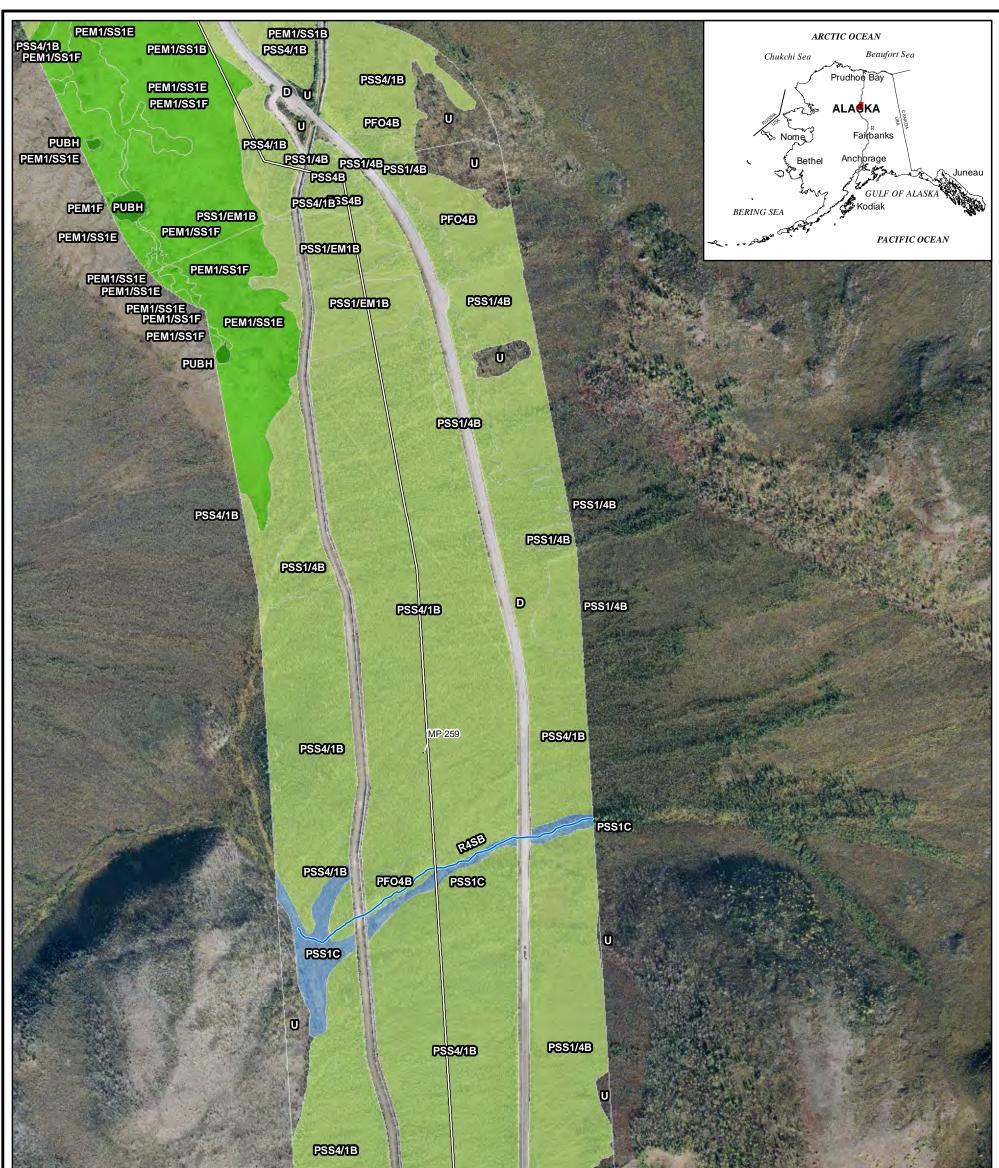
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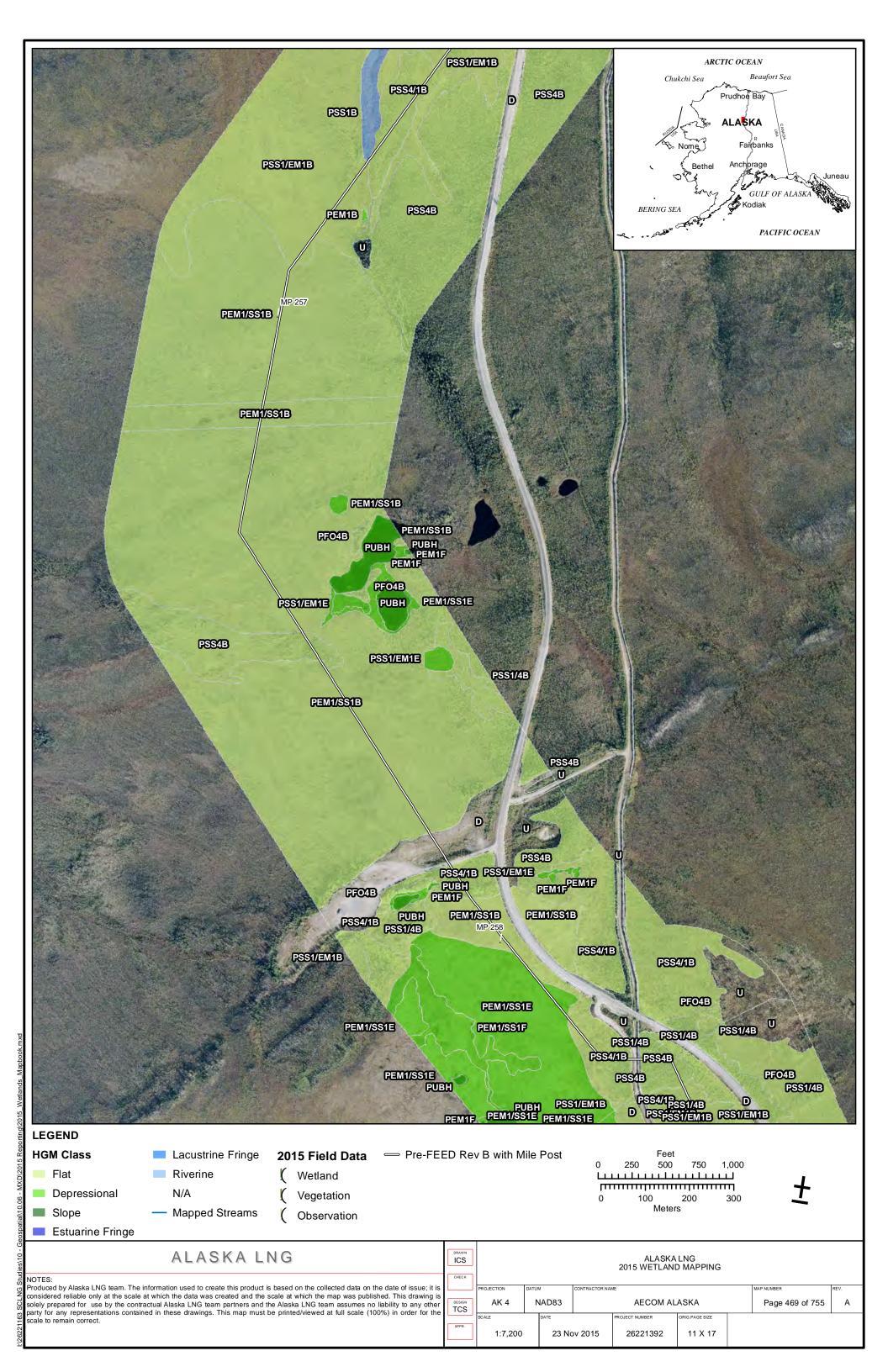
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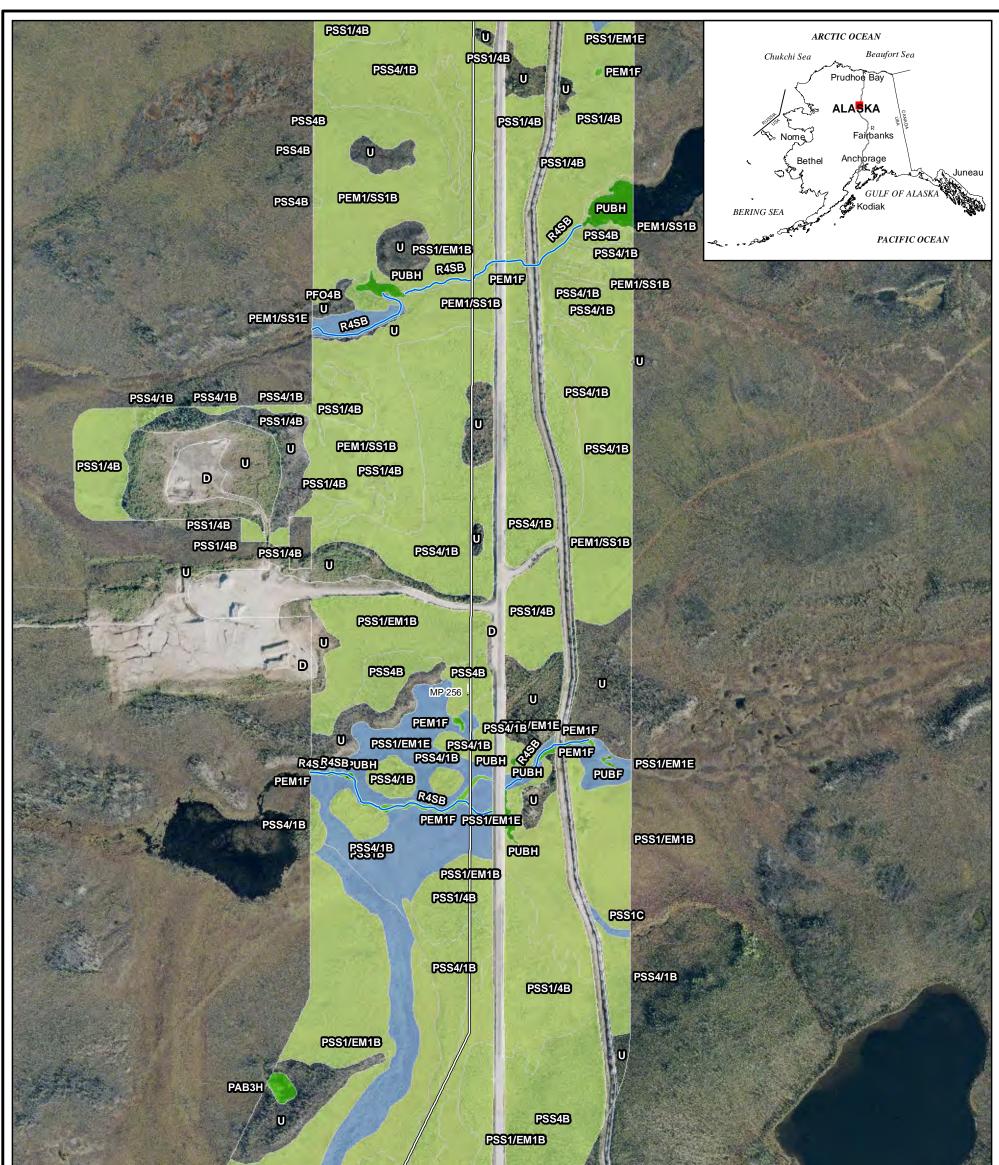


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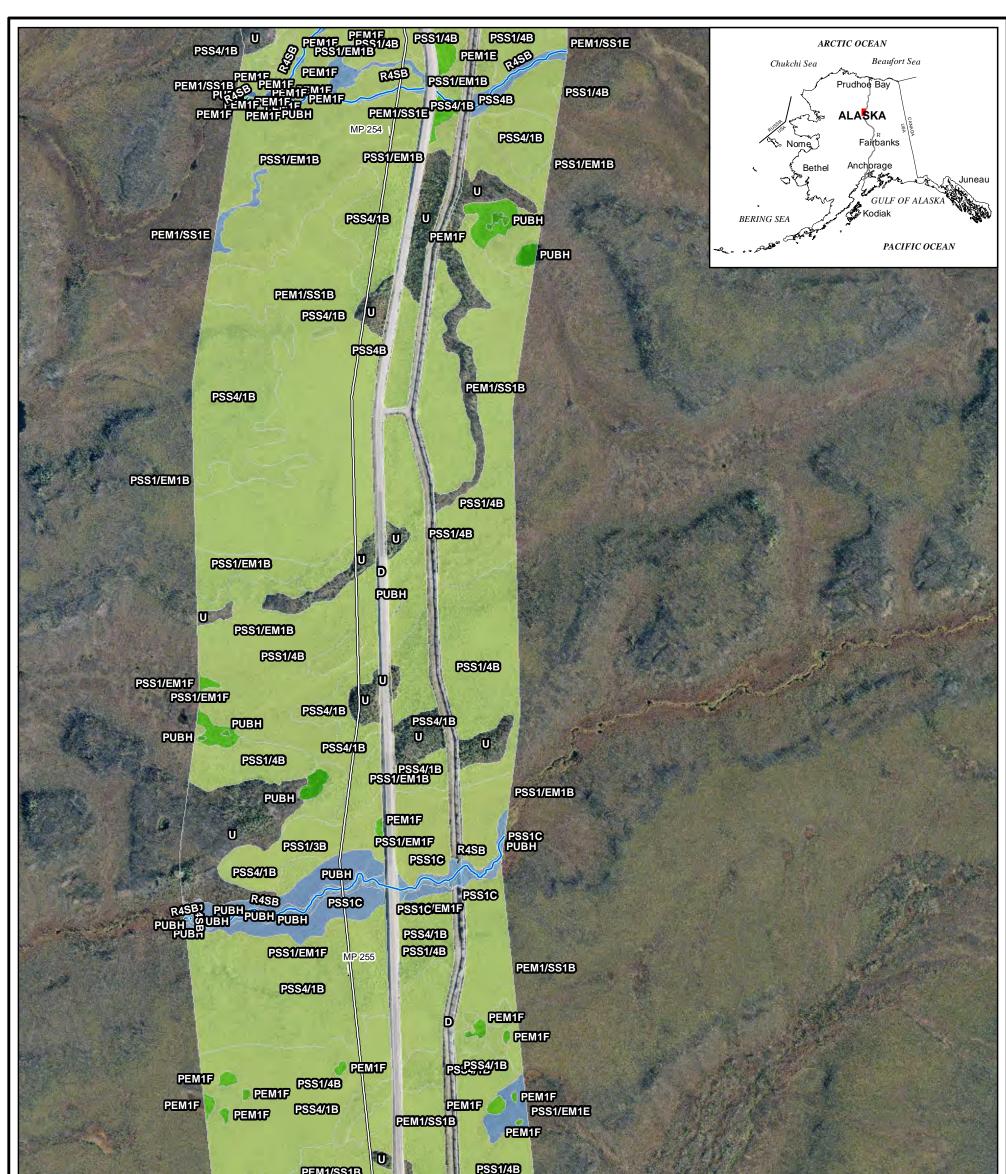


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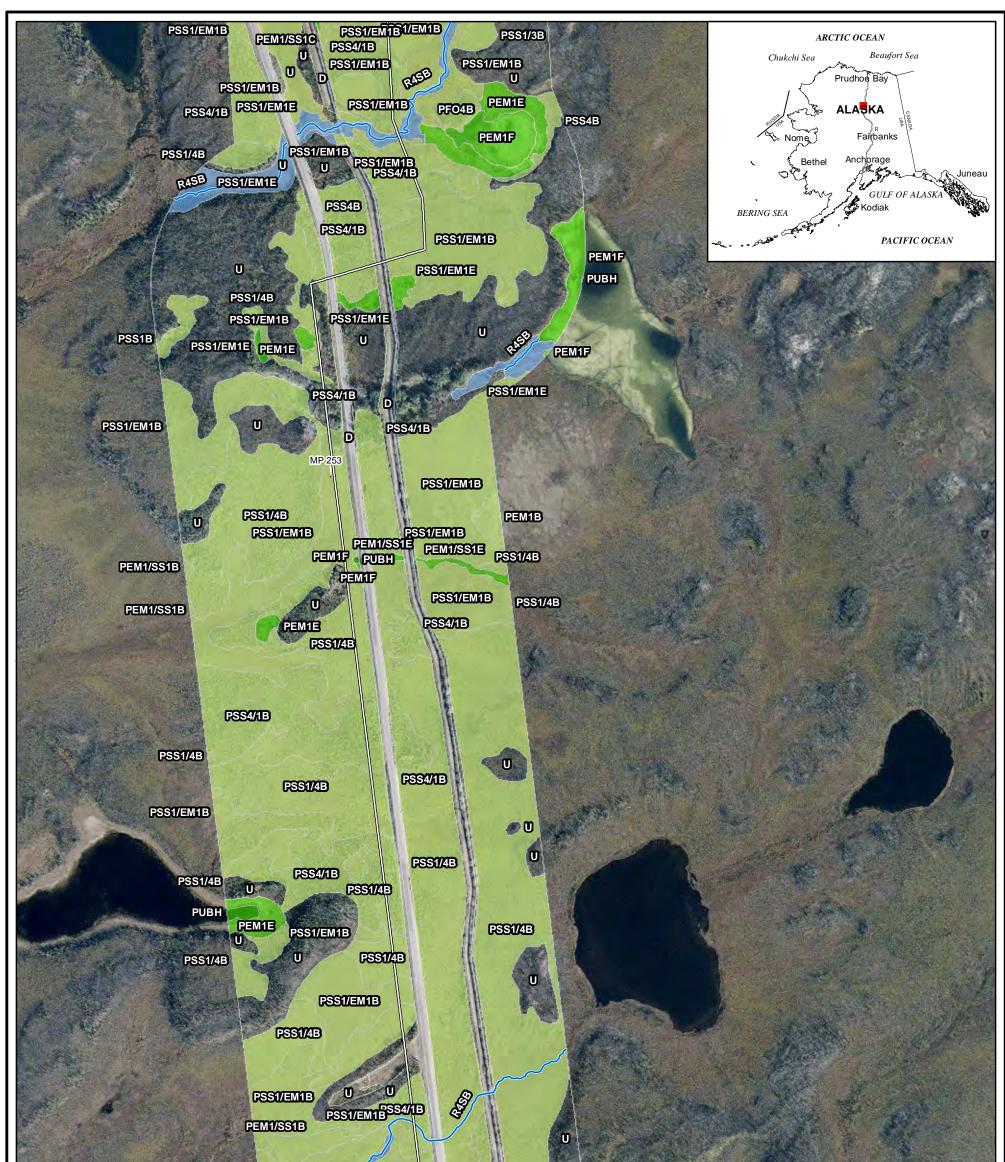




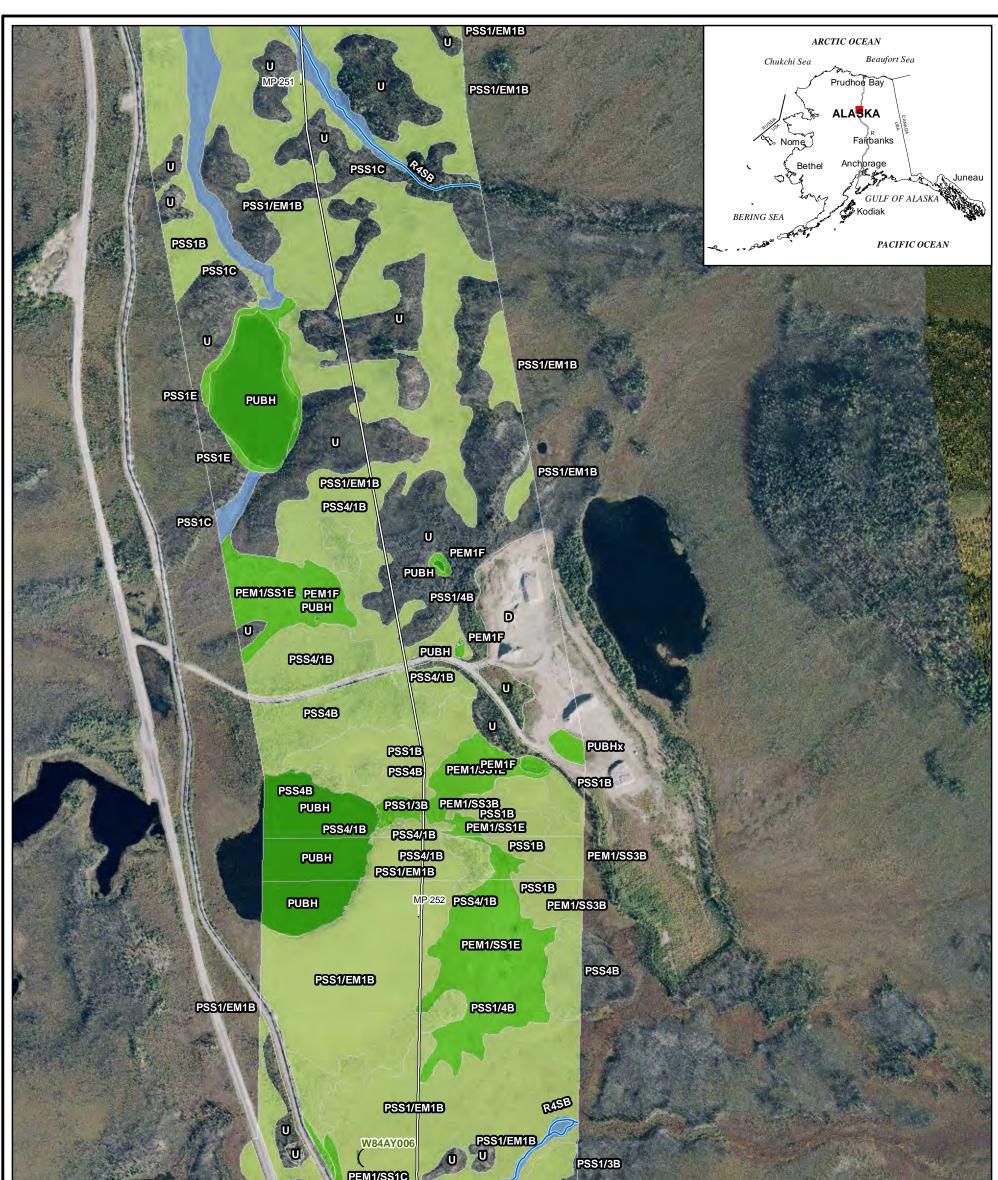
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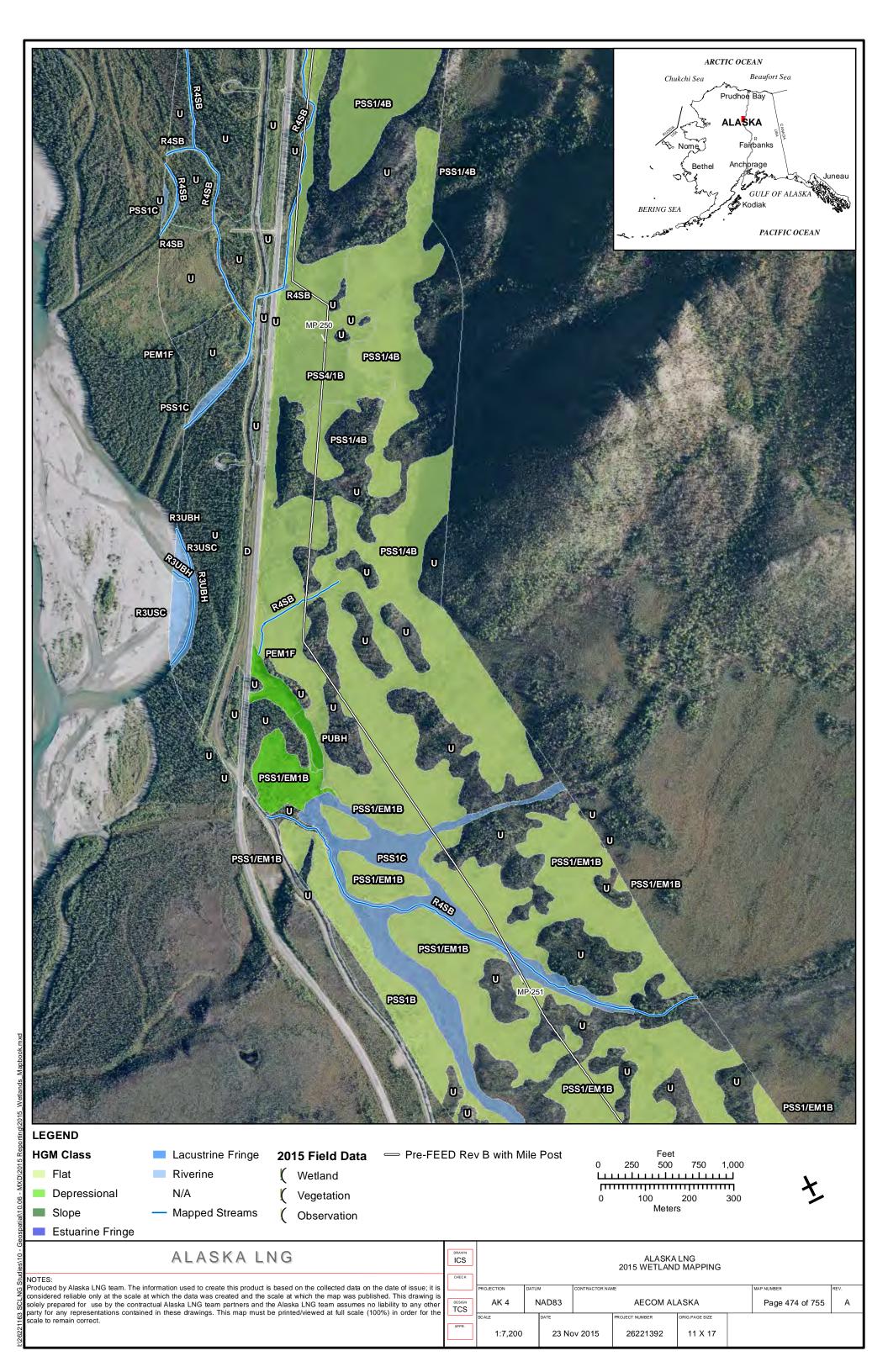
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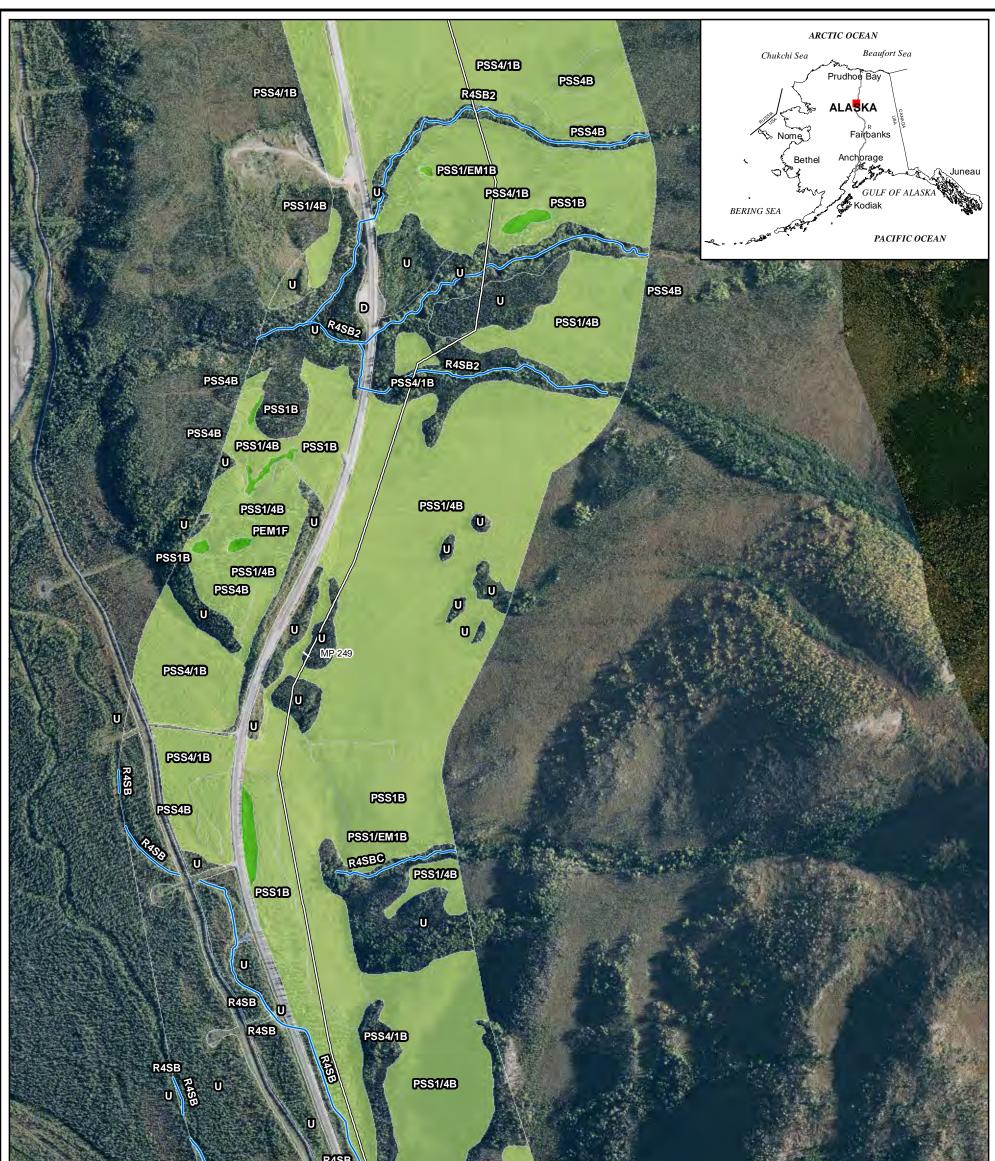


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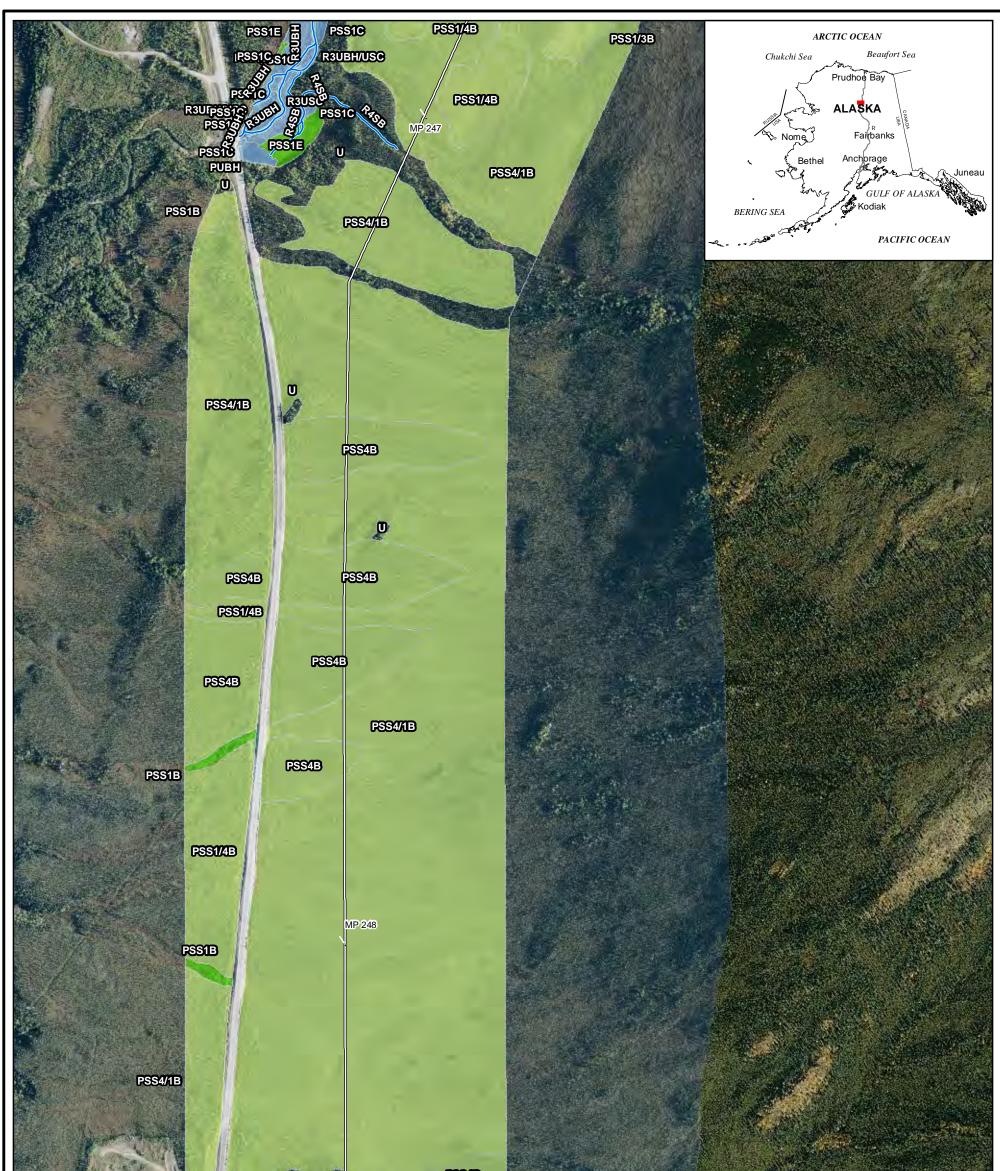


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NOTES: Produced by Alaska LNG team. The information used to create this product is based on the collected data on the date of issue; it is considered reliable only at the scale at which the data was created and the scale at which the map was published. This drawing is solely prepared for use by the contractual Alaska LNG team partners and the Alaska LNG team assumes no liability to any other party for any representations contained in these drawings. This map must be printed/viewed at full scale (100%) in order for the scale to remain correct.	DRAWN ICS     ALASKA LNG 2015 WETLAND MAPPING       CHECK     PROJECTION       DESIGN TCS     AK 4       AK 4     NAD83       APPR.     Date       1:7,200     23 Nov 2015       26221392     11 X 17

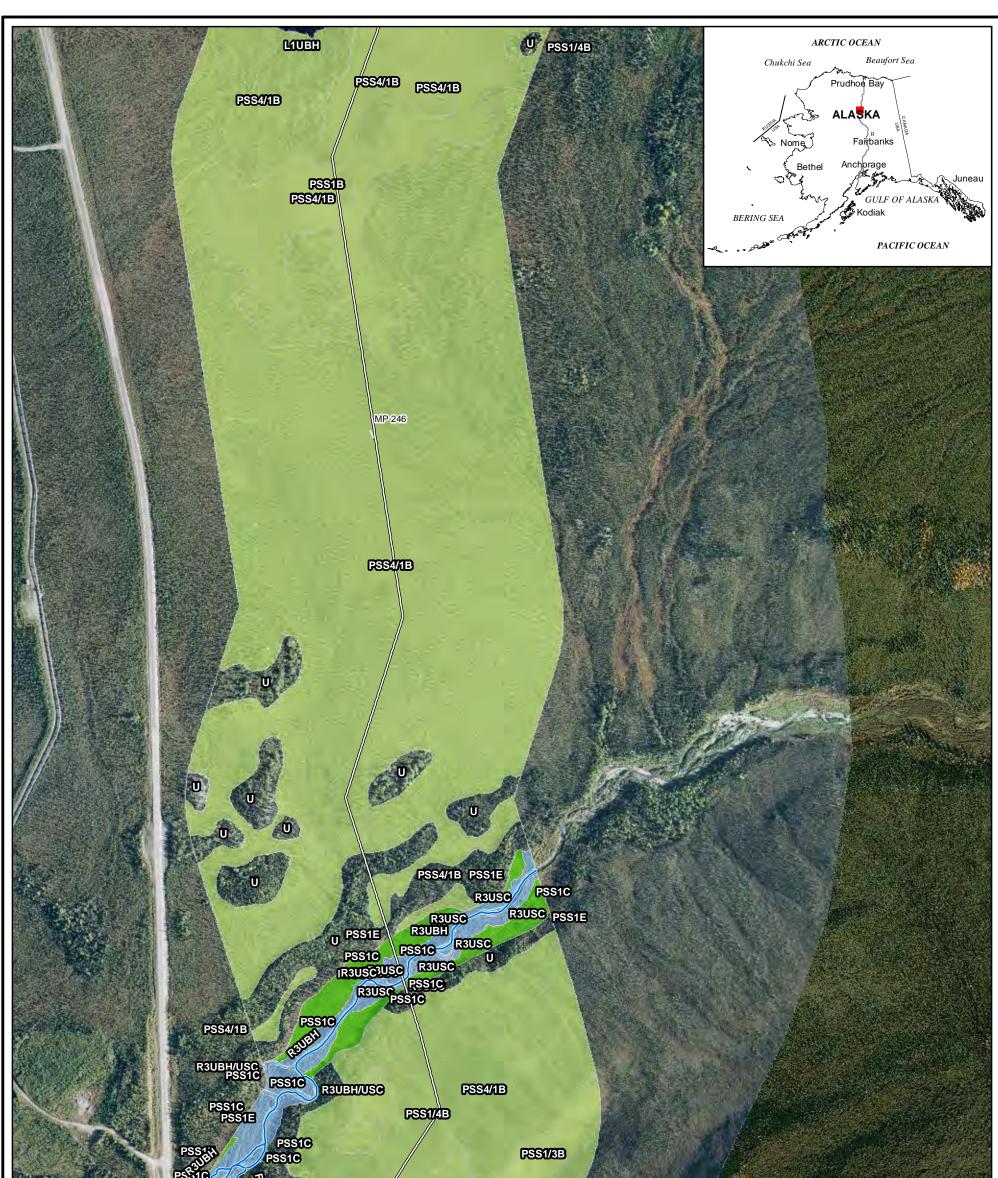




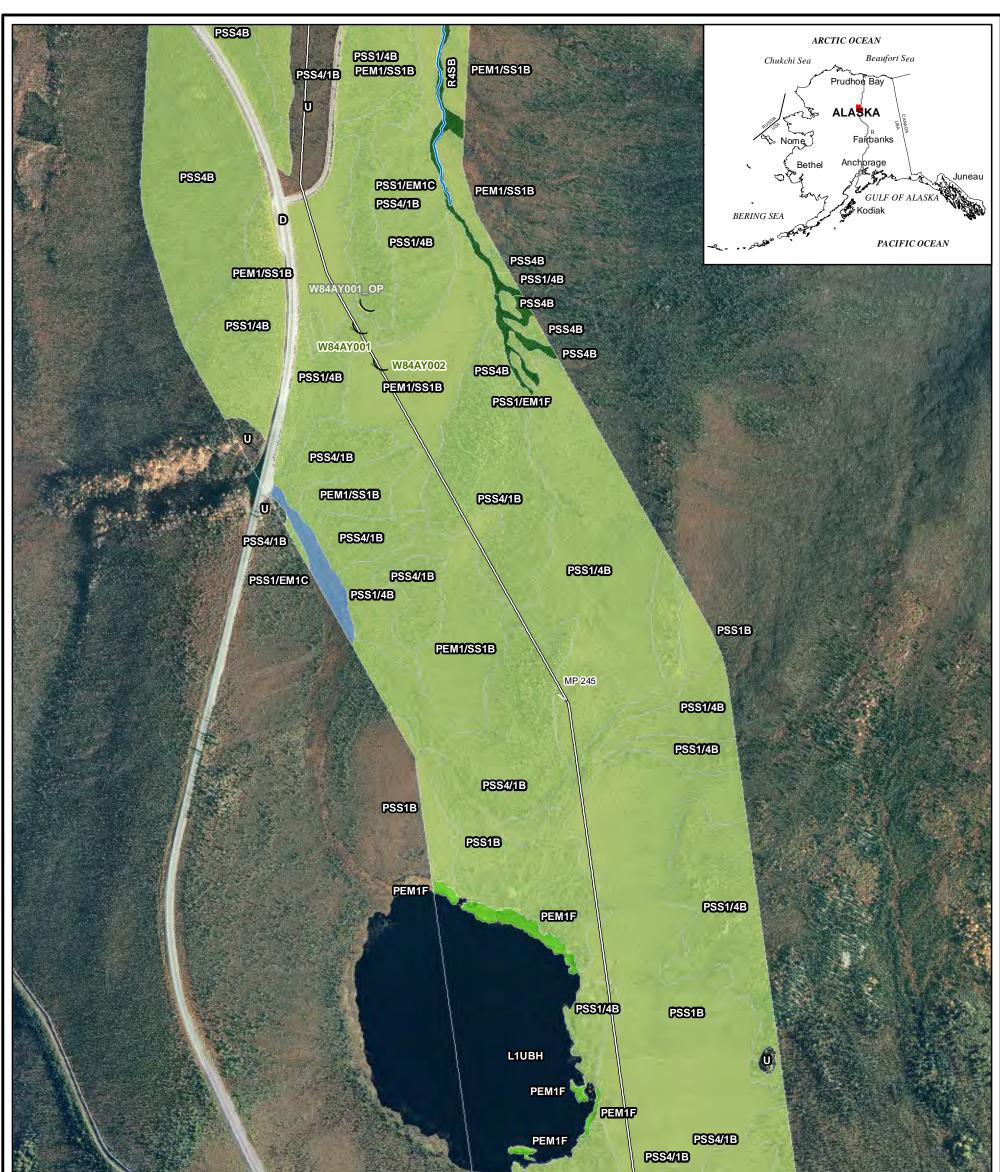
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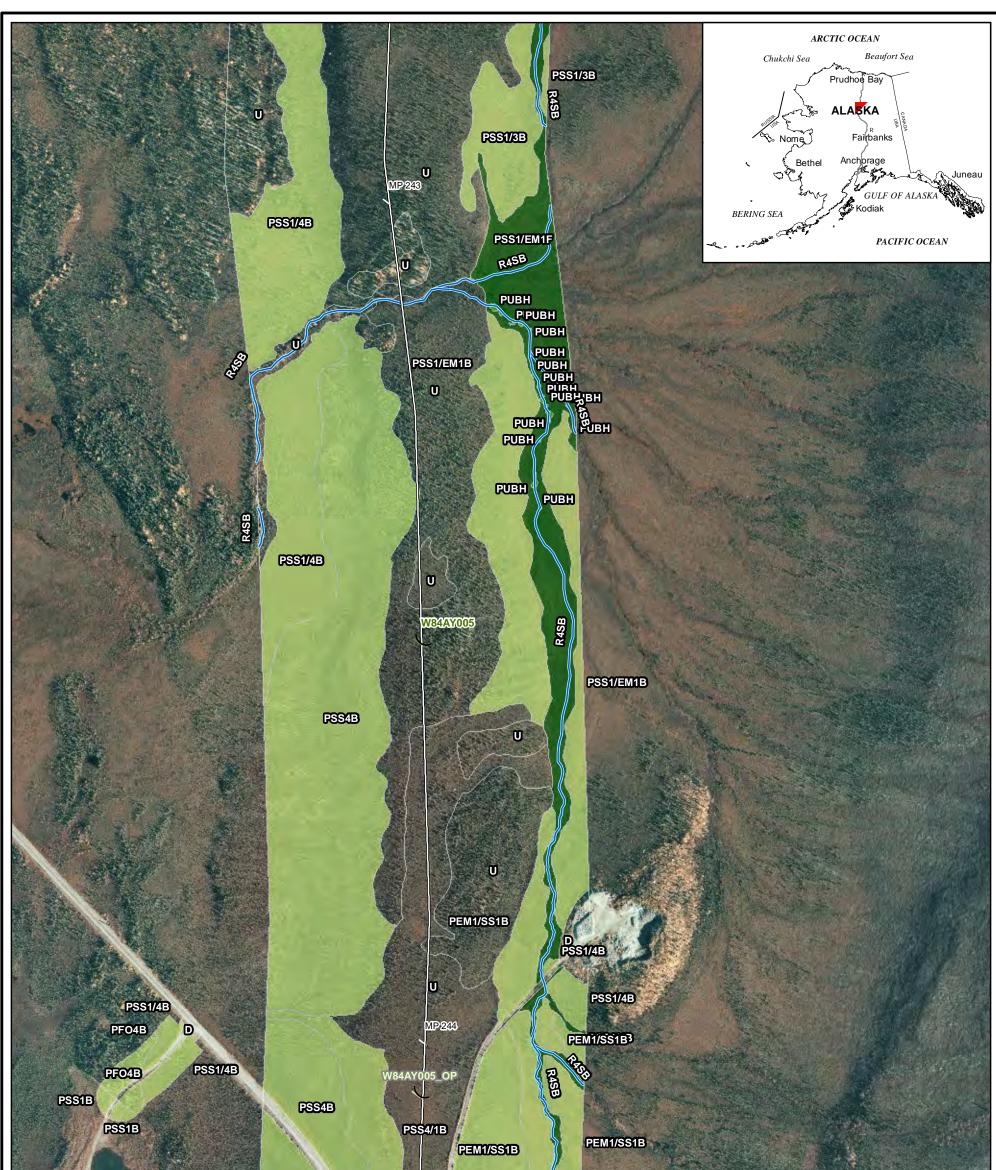
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LEGEND HGM Class Flat Depressional Slope Estuarine Fringe	<ul> <li>Riverine</li> <li>N/A</li> <li>Mapped Streams</li> <li>Ob</li> </ul>	Field Data	ED Re	v B with Mile	e Post	Fee 0 250 500 	750 1	- \.
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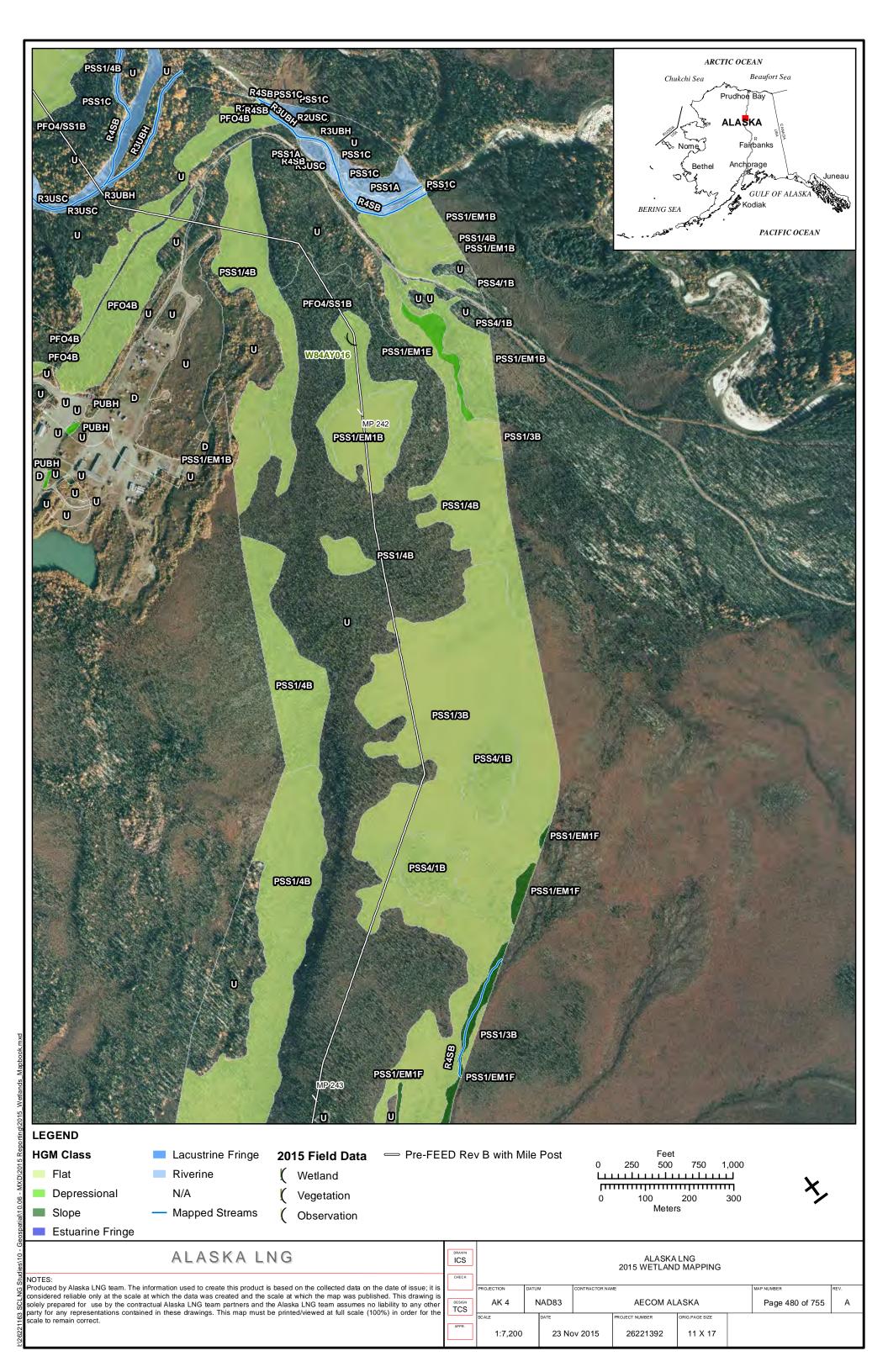
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HGM Class Flat Depressional Slope Estuarine Fringe	<ul> <li>Lacustrine Fringe</li> <li>Riverine N/A</li> <li>Mapped Streams</li> </ul>	<ul> <li>2015 Field Data — Pre-F</li> <li>Wetland</li> <li>Vegetation</li> <li>Observation</li> </ul>	Feet 0 250 500 750 1,000 
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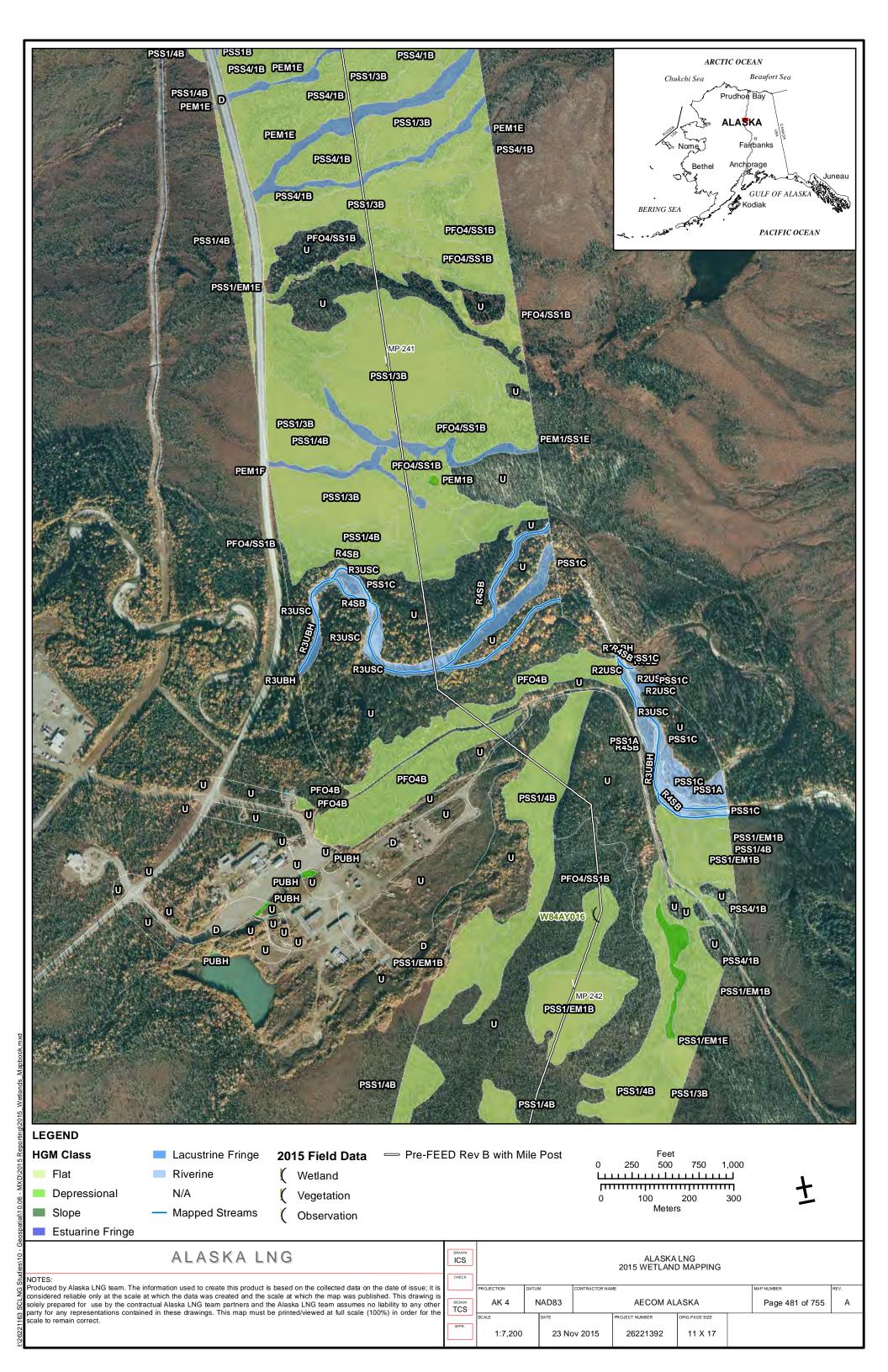


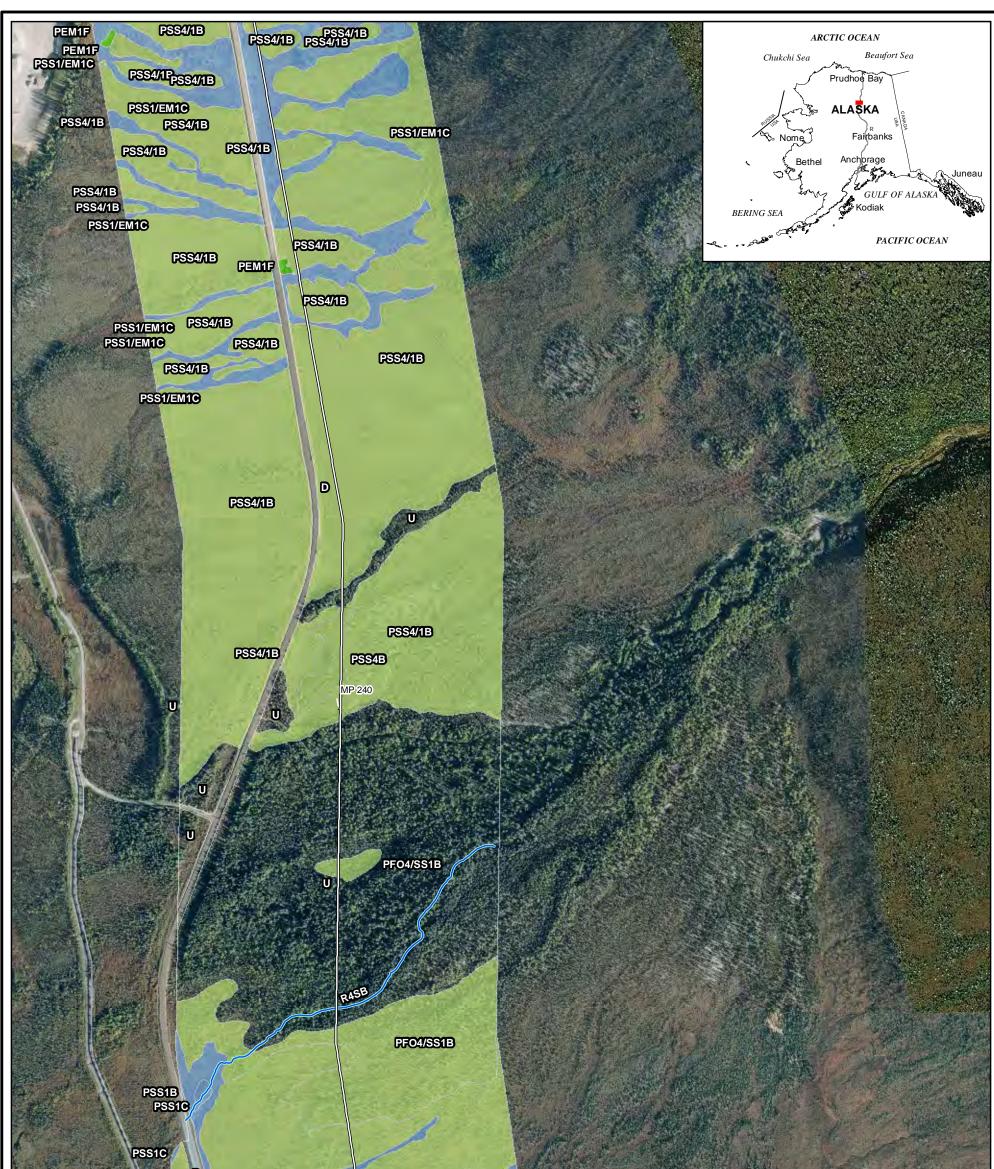
			PSS4/IB	FSS471B	PSS4	AB	
LEGEND HGM Class Flat Depressional Slope Estuarine Fringe	<ul> <li>Lacustrine Fringe</li> <li>Riverine</li> <li>N/A</li> <li>Mapped Streams</li> </ul>	2015 Field Data Pre- ( Wetland ( Vegetation ( Observation	-FEED Rev B wit	(	Feet 250 500 	200 300	Χ,
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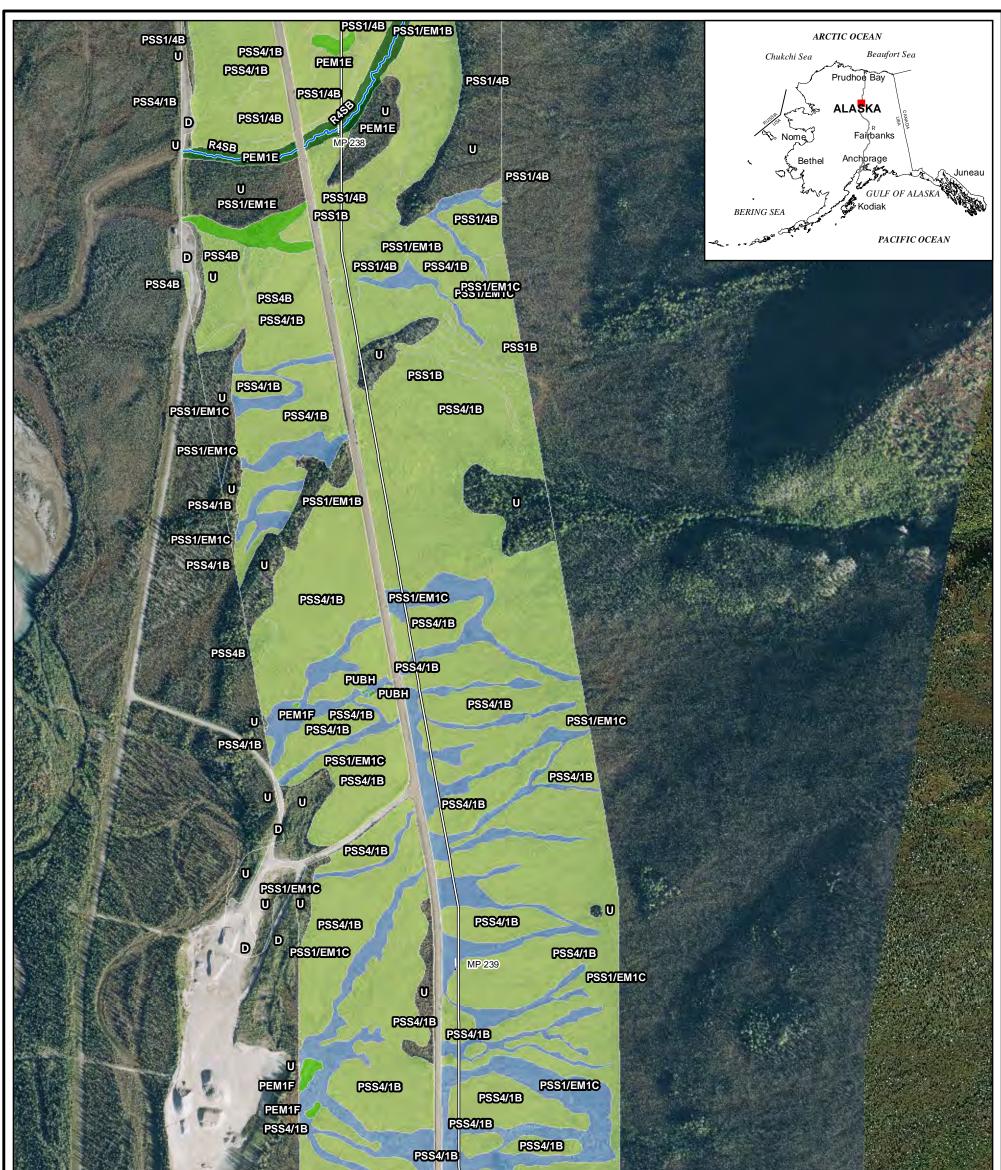
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EGEND	PEM1/SS1B PEM1/SS1B PSS1/4B
HGM Class       Lacustrine Fringe       2015 Field Data       Pre-         Flat       Riverine       (       Wetland         Depressional       N/A       (       Vegetation         Slope       Mapped Streams       (       Observation         Estuarine Fringe	-FEED Rev B with Mile Post Feet 0 250 500 750 1,000 
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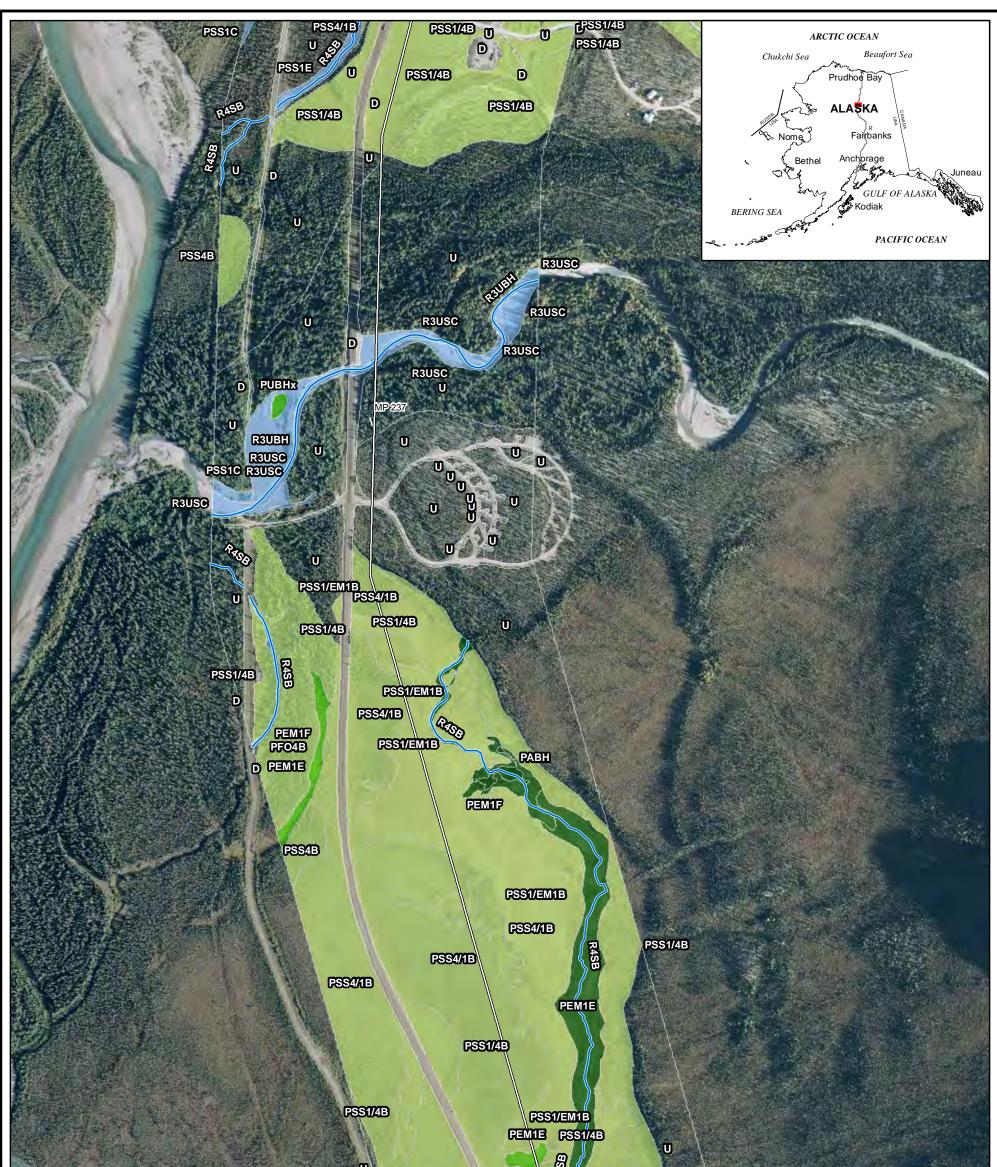


	SS1/4B D PSS4 PSS1/4B PEM1E PSS1/4B	AB PEM1E PSS1/3B PEM1E PSS1/3B PSS1/3B PSS1/3B	PE RSS4/1B	SS4/1B EM1E PEM1E I/3B				
LEGEND HGM Class Flat Depressional Slope Estuarine Fringe	<ul> <li>Lacustrine Fringe</li> <li>Riverine N/A</li> <li>Mapped Streams</li> </ul>	2015 Field Data	e-FEED Re	v B with Mile	0 L-L	Feet 250 500 111111111 100 Meter	750 1,0 	+
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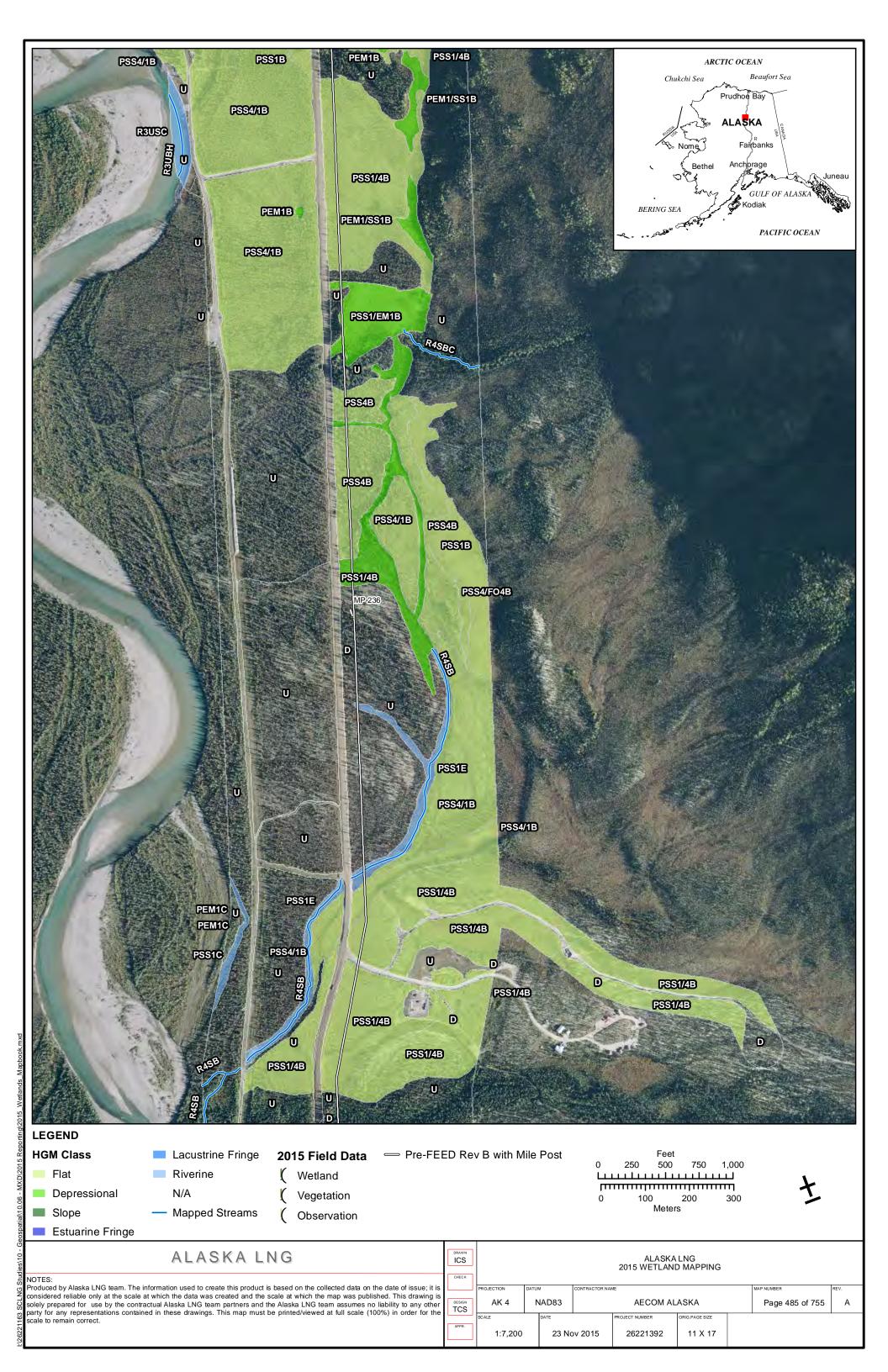


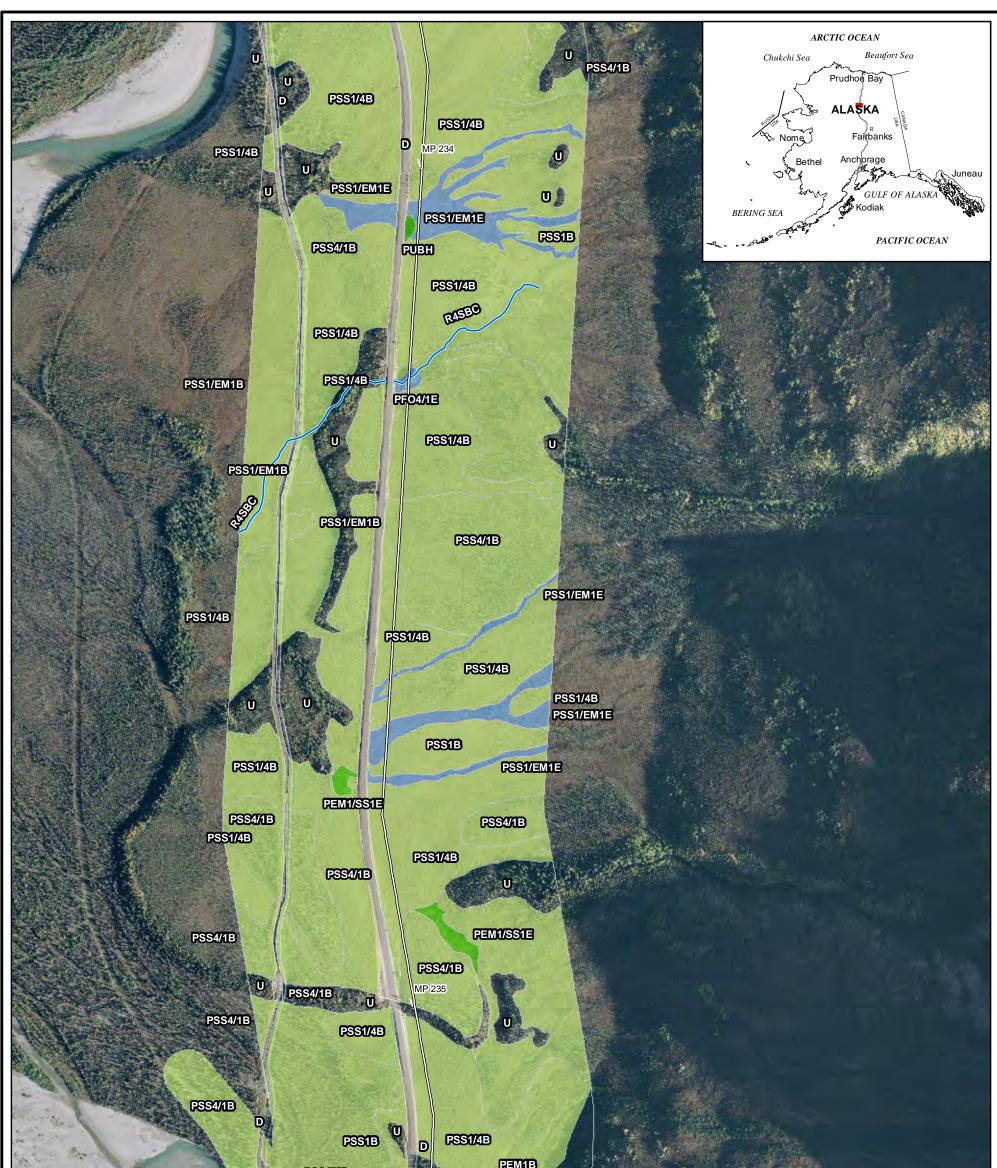
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NOTES: Produced by Alaska LNG team. The information used to create this product is based on the collected data on the date of issue; it is considered reliable only at the scale at which the data was created and the scale at which the map was published. This drawing is solely prepared for use by the contractual Alaska LNG team partners and the Alaska LNG team assumes no liability to any other party for any representations contained in these drawings. This map must be printed/viewed at full scale (100%) in order for the scale to remain correct.	DRAWN ICS     ALASKA LNG 2015 WETLAND MAPPING       CHECK     PROJECTION       DESIGN TCS     DATUM       AK 4     NAD83       AECOM ALASKA     Page 483 of 755       AFPR.     1:7,200       23 Nov 2015     26221392       11 X 17

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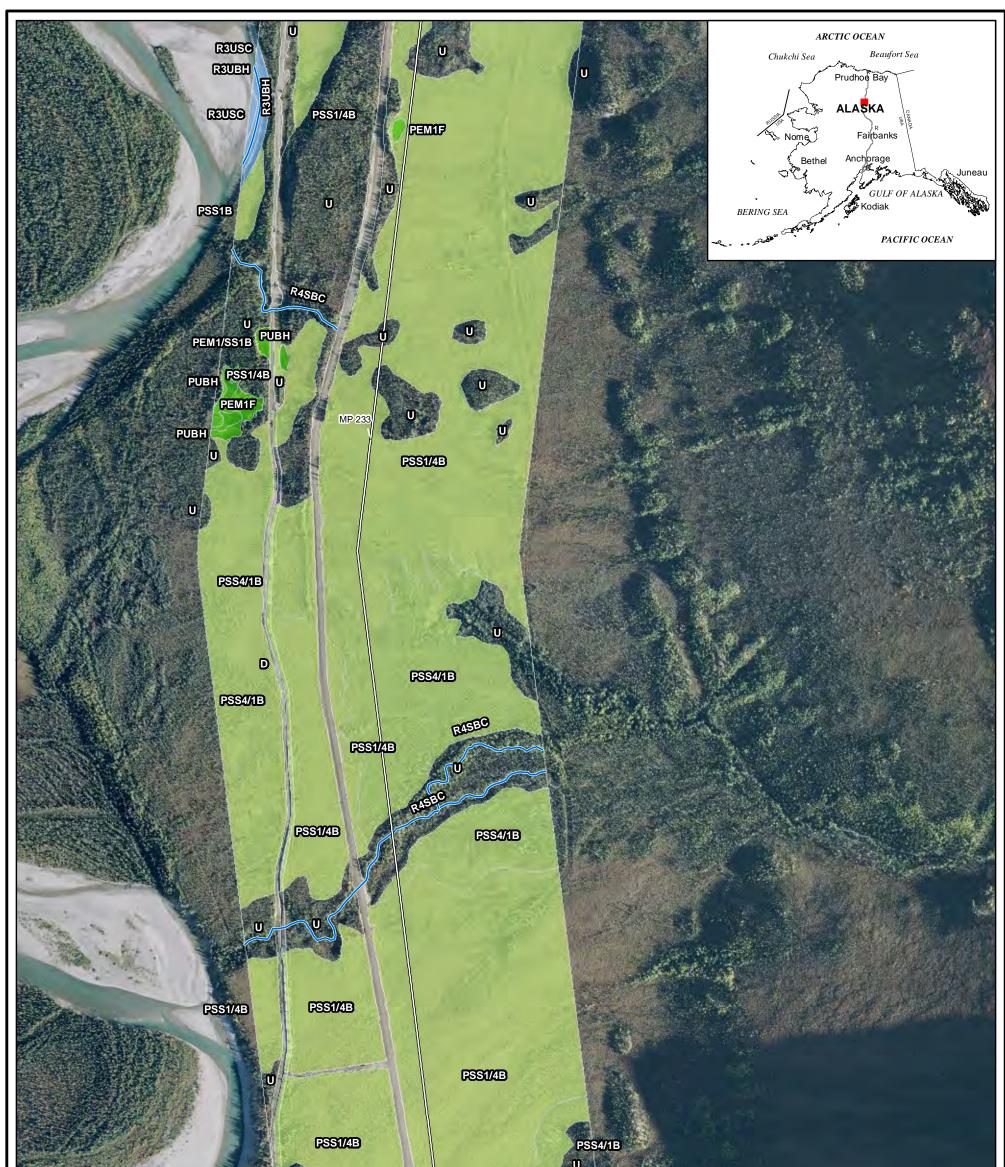


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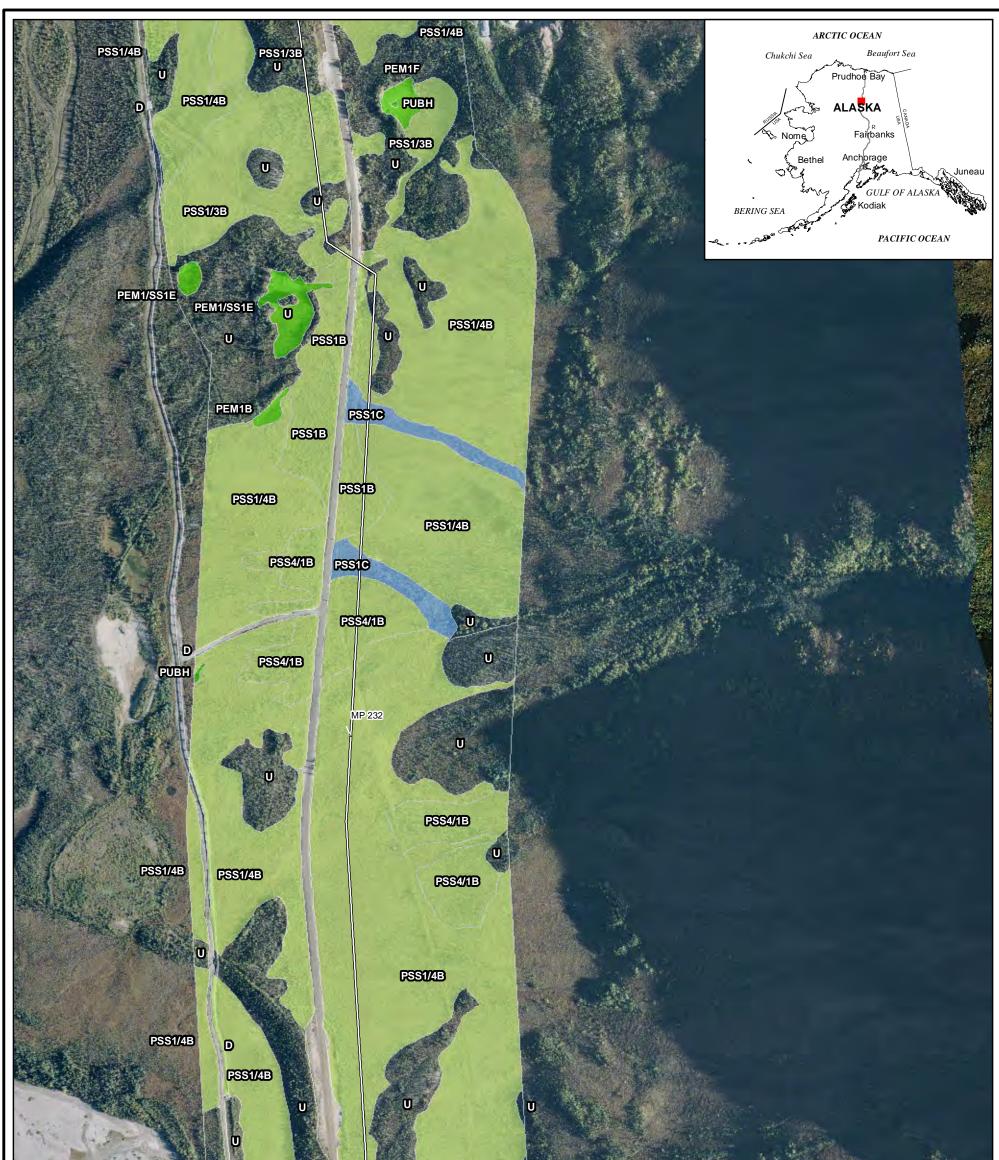




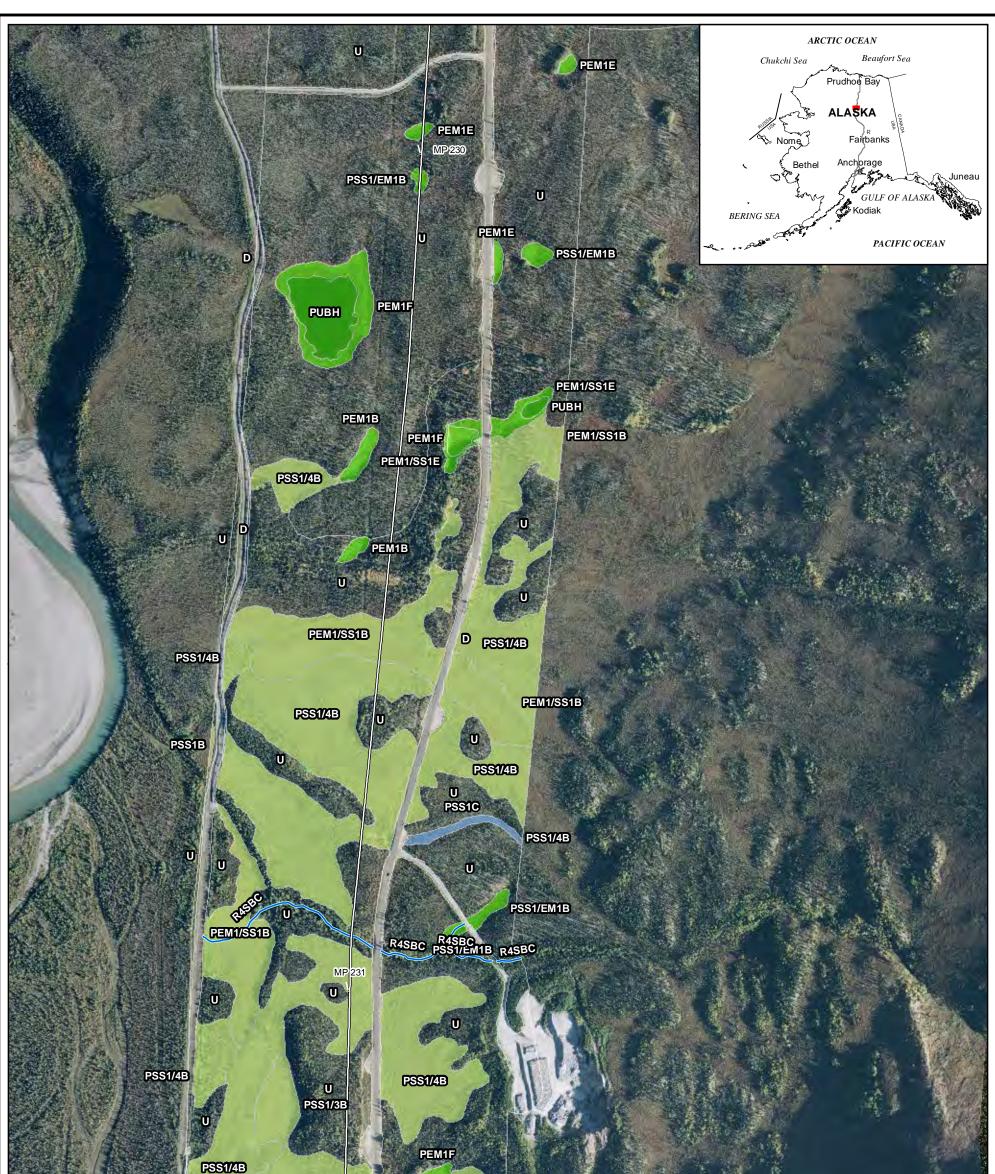
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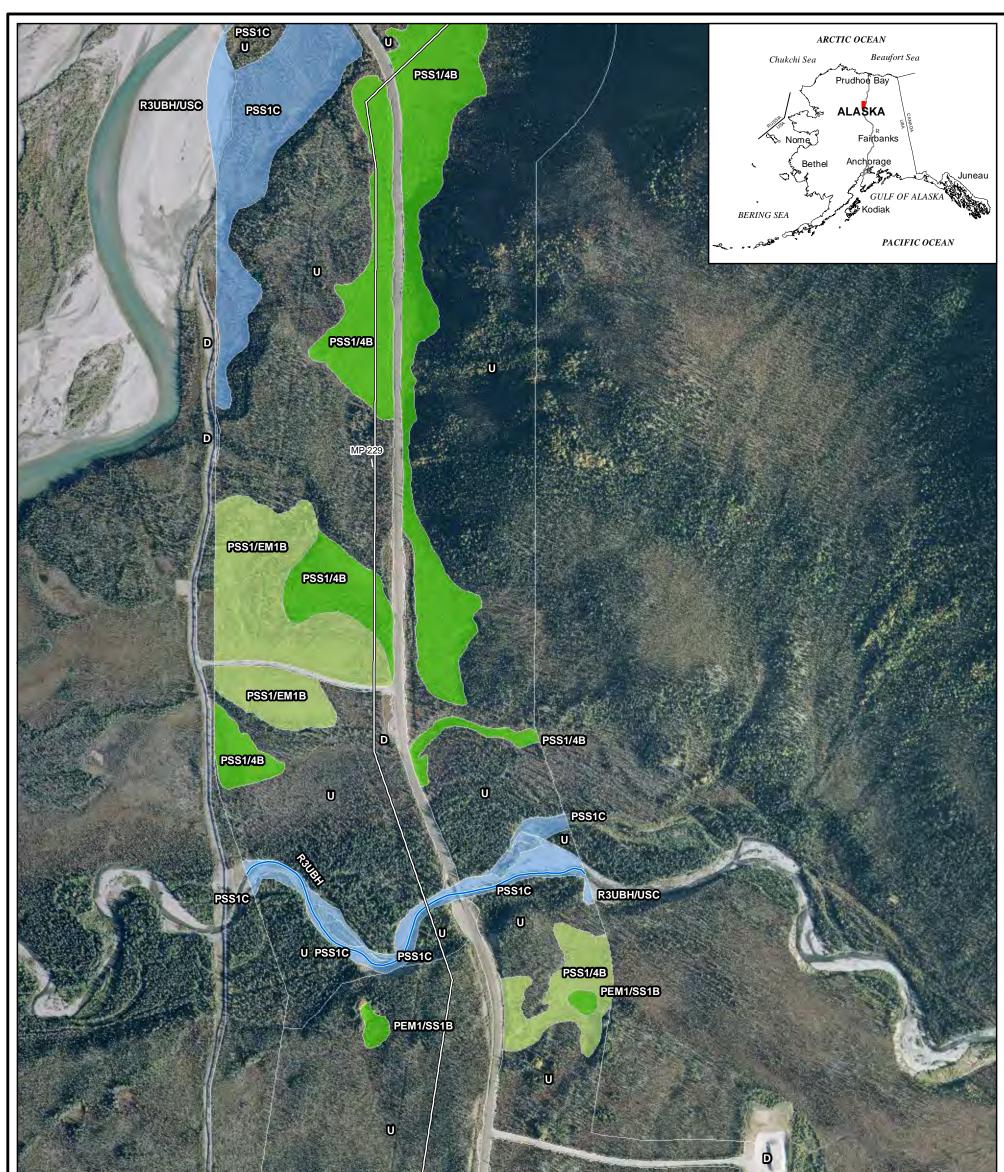
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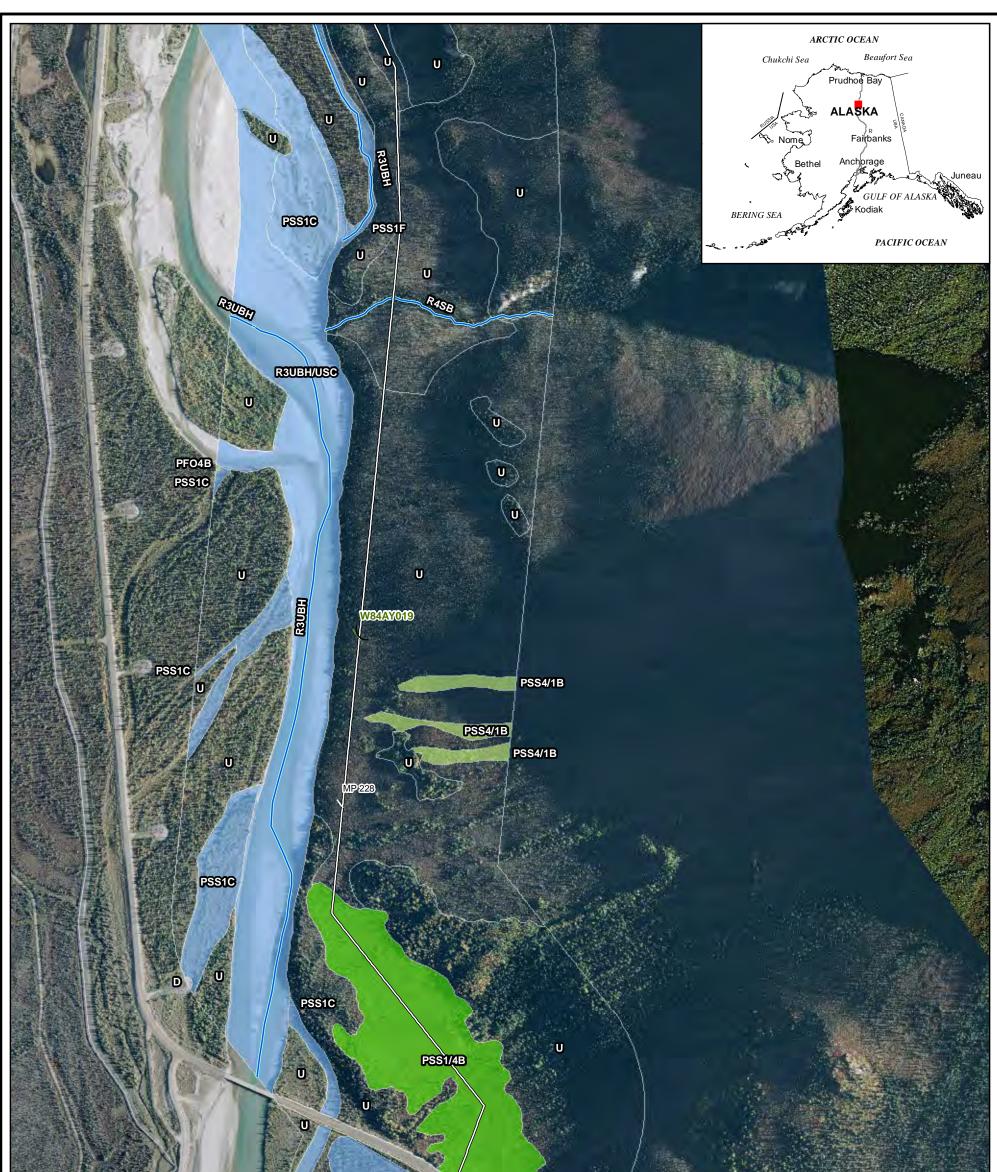
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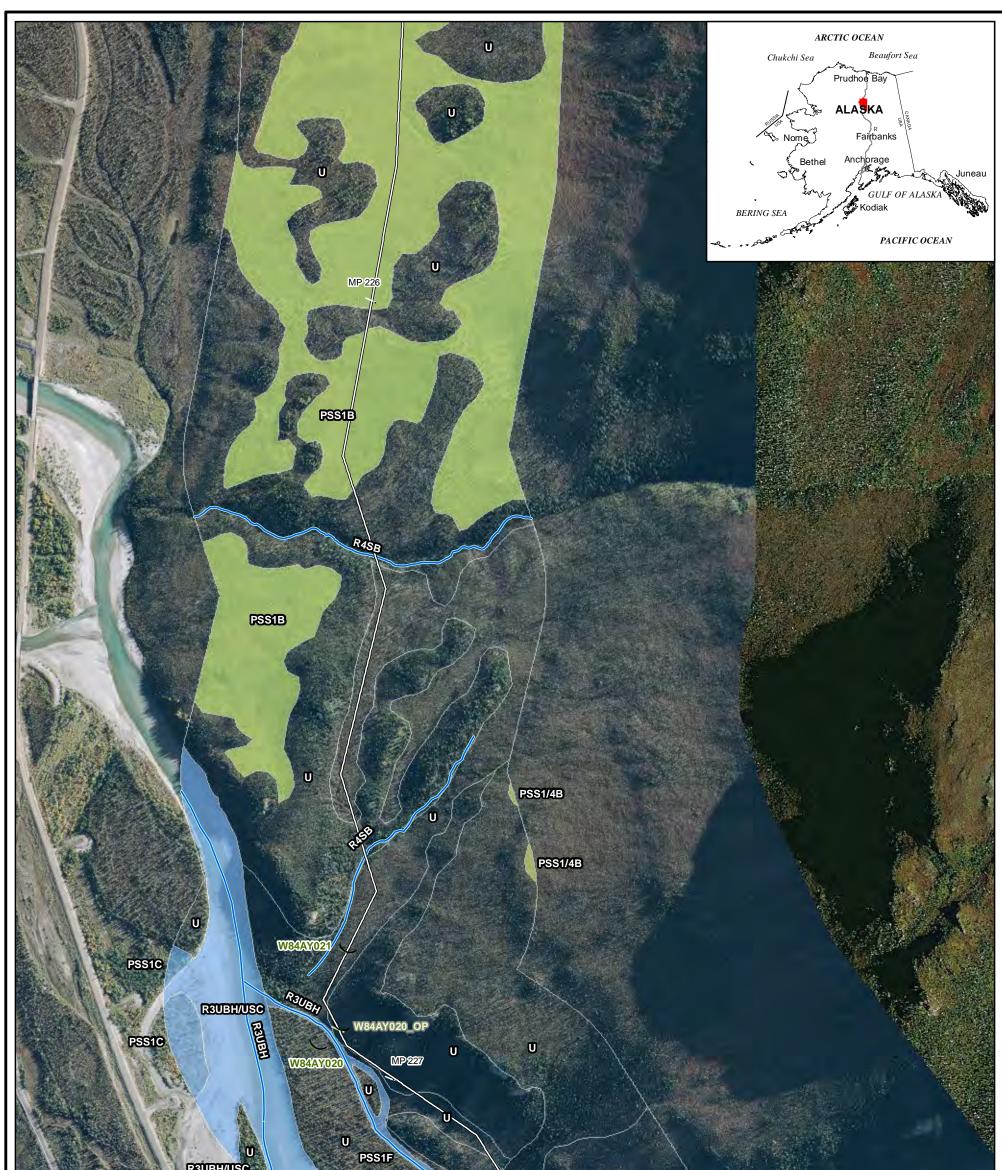
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	ED Rev B with Mile Post Feet 0 250 500 750 1,000 
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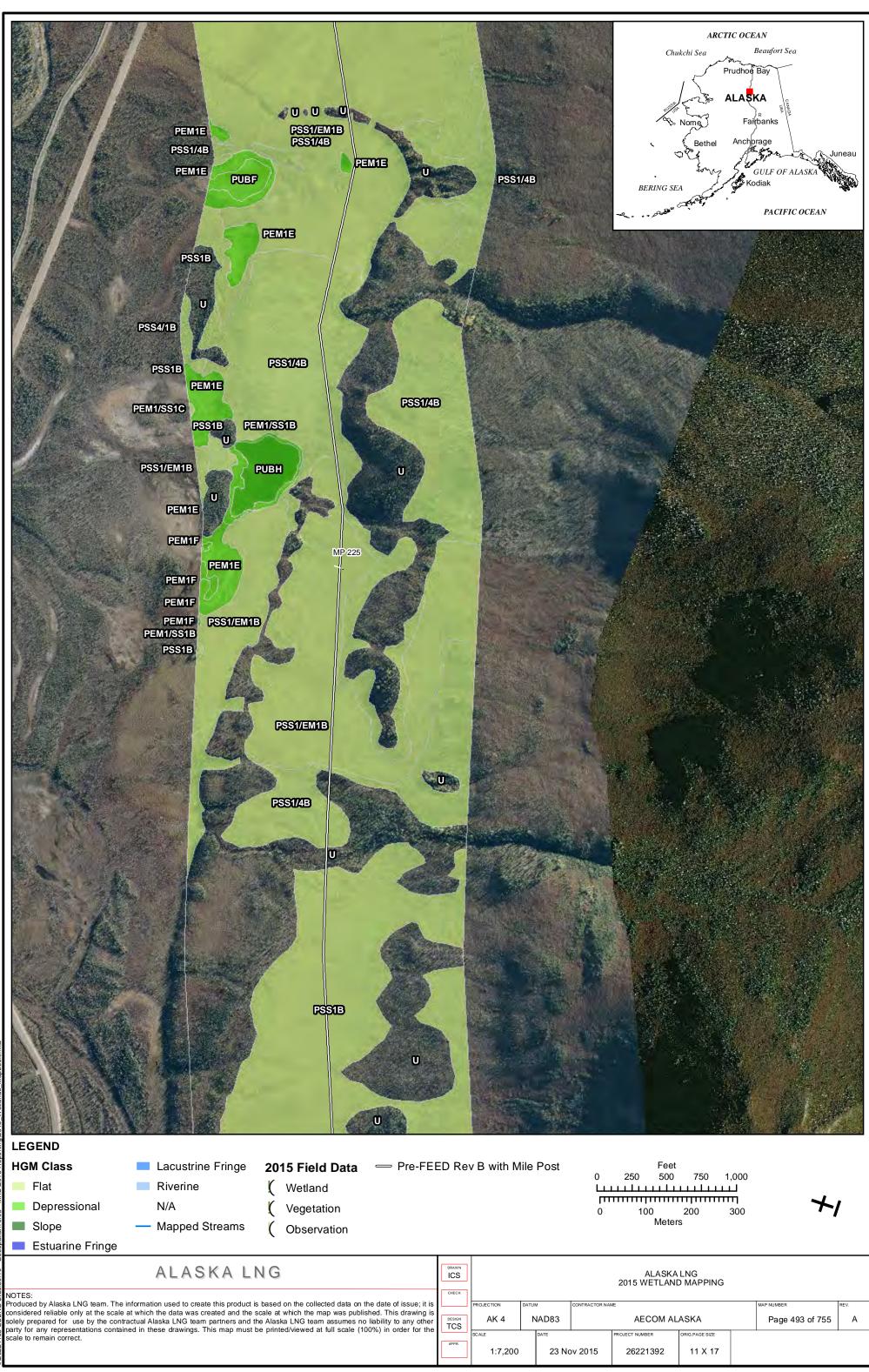
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LEGEND HGM Class Flat Depressional Slope Estuarine Fringe	<ul> <li>Lacustrine Fringe</li> <li>Riverine N/A</li> <li>Mapped Streams</li> </ul>	<ul> <li>2015 Field Data President</li> <li>Wetland</li> <li>Vegetation</li> <li>Observation</li> </ul>	-FEED Re	v B with Mile	0 L	Feet 250 500 	750 1 	_
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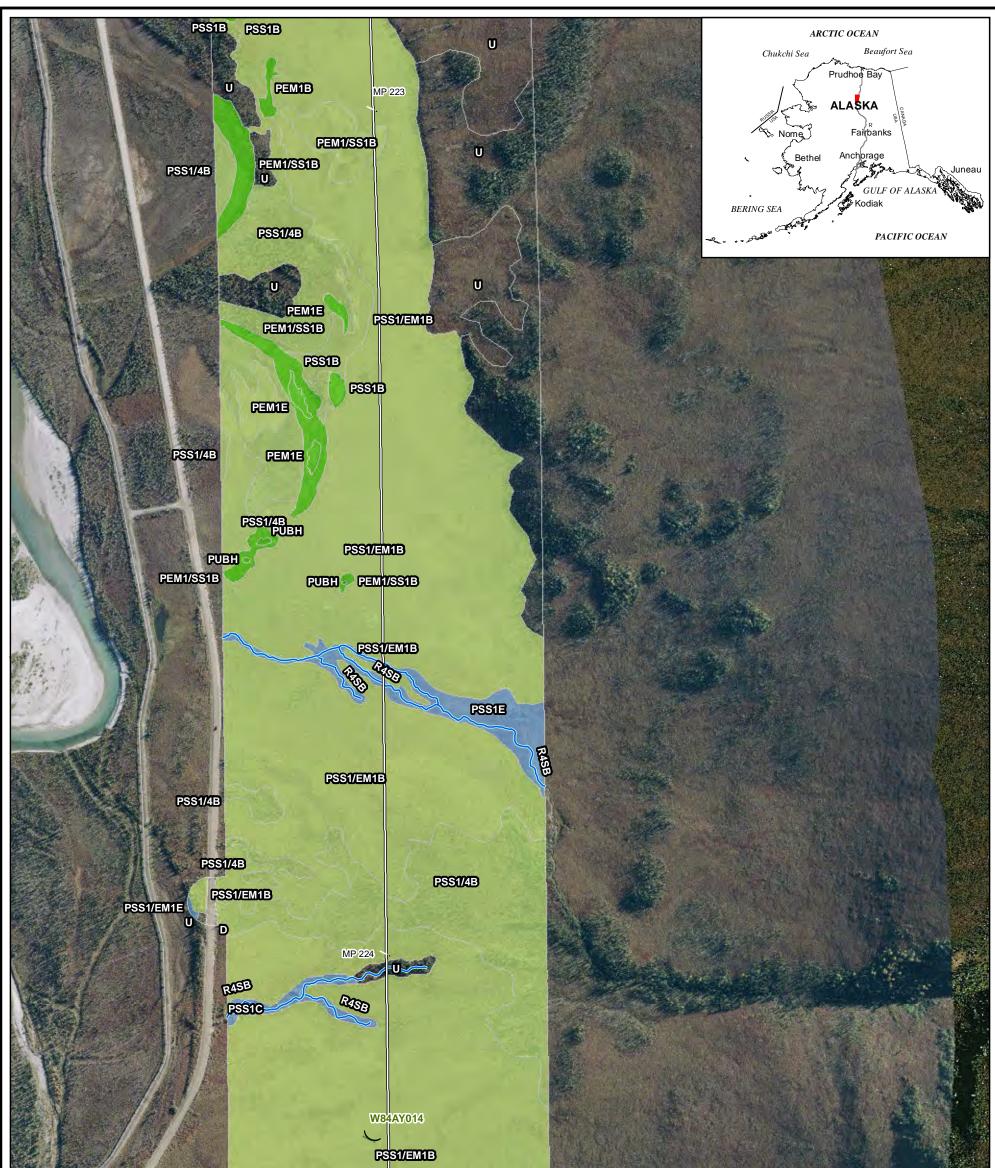


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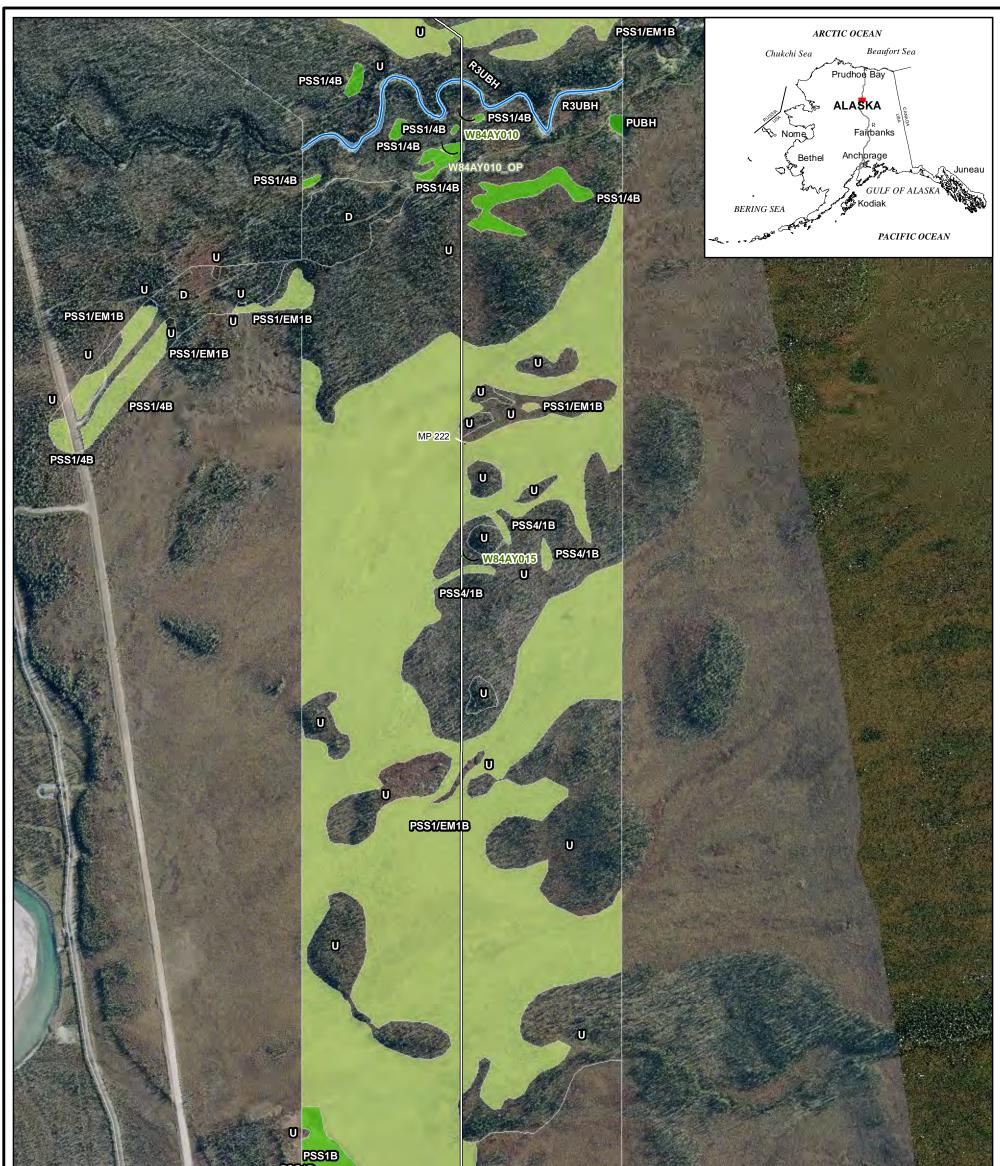


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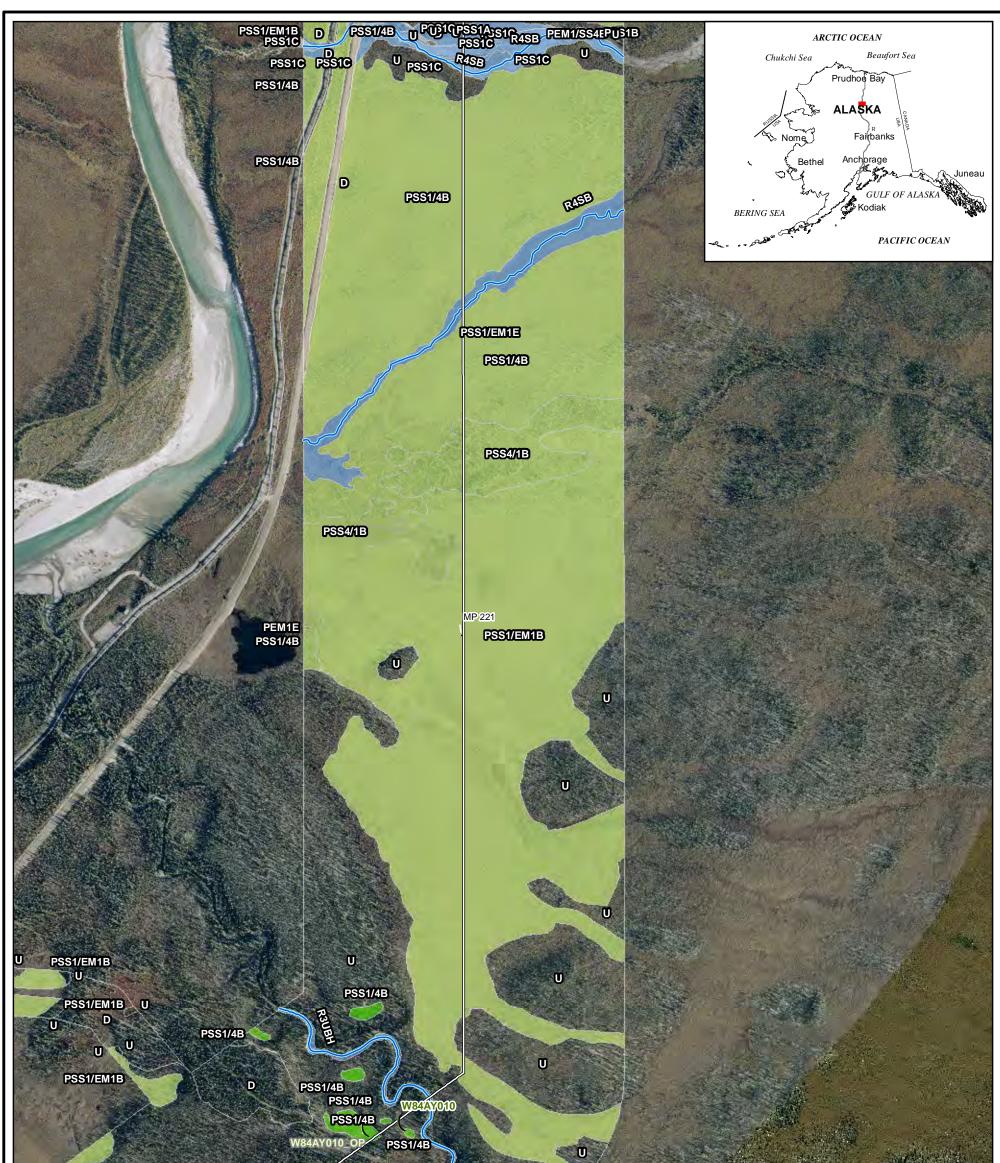




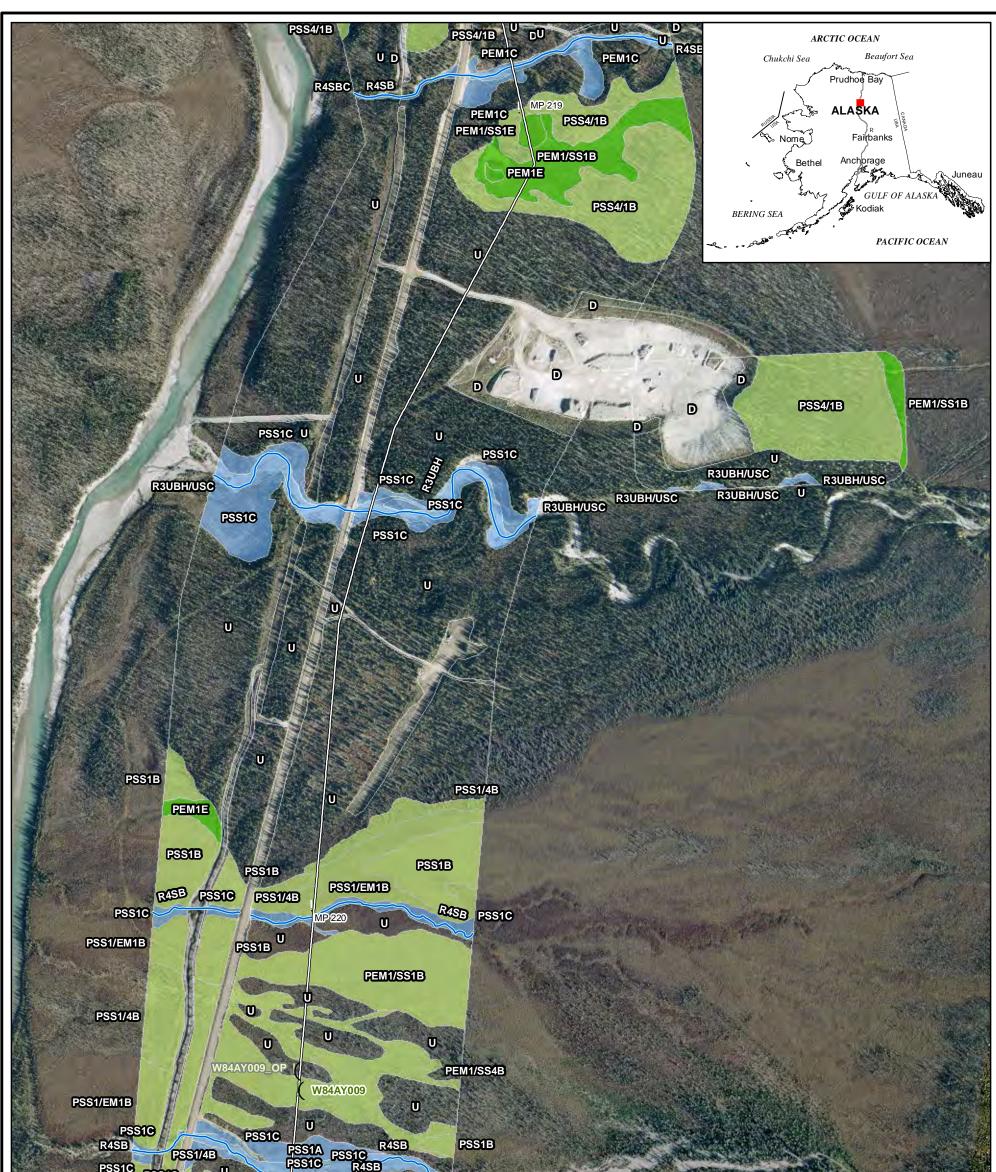
	PEM1E PSS1/4B PEM1E P	PSSIZEMIB SSIZE	PSS11/4B	PSS1/4B					
LEGEND HGM Class Flat Depressional Slope Estuarine Fringe	<ul> <li>Lacustrine Fringe</li> <li>Riverine N/A</li> <li>Mapped Streams</li> </ul>	<ul> <li>2015 Field Data — Pre</li> <li>(Wetland</li> <li>(Vegetation</li> <li>(Observation</li> </ul>	-FEED Re	ev B with Mile	0 L	Fee 250 500 	750 1		41
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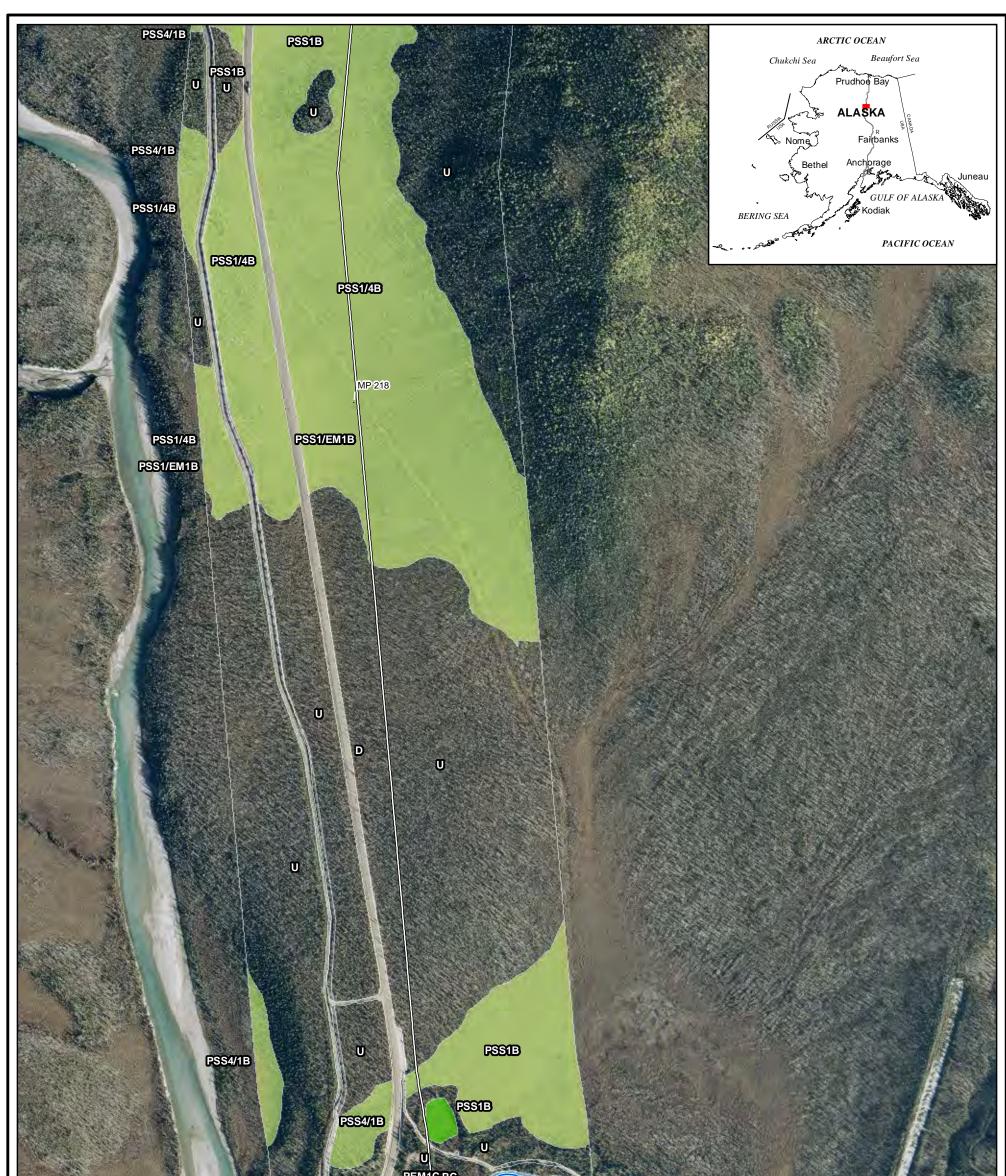
	PSS1B PSS1B PSS1B PSS1B PEM1/SS1B PSS1/4B VP 223 U	
LEGEND HGM Class Flat Depressional Slope Estuarine Fringe	<ul> <li>Lacustrine Fringe 2015 Field Data — Pre-FEED Rev B with Mile Post</li> <li>Riverine (Wetland</li> <li>N/A (Vegetation</li> <li>Mapped Streams (Observation</li> </ul>	•
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PSS1/EM1B	PSS	R3UBH PUI PSS1/EM1B	JH					
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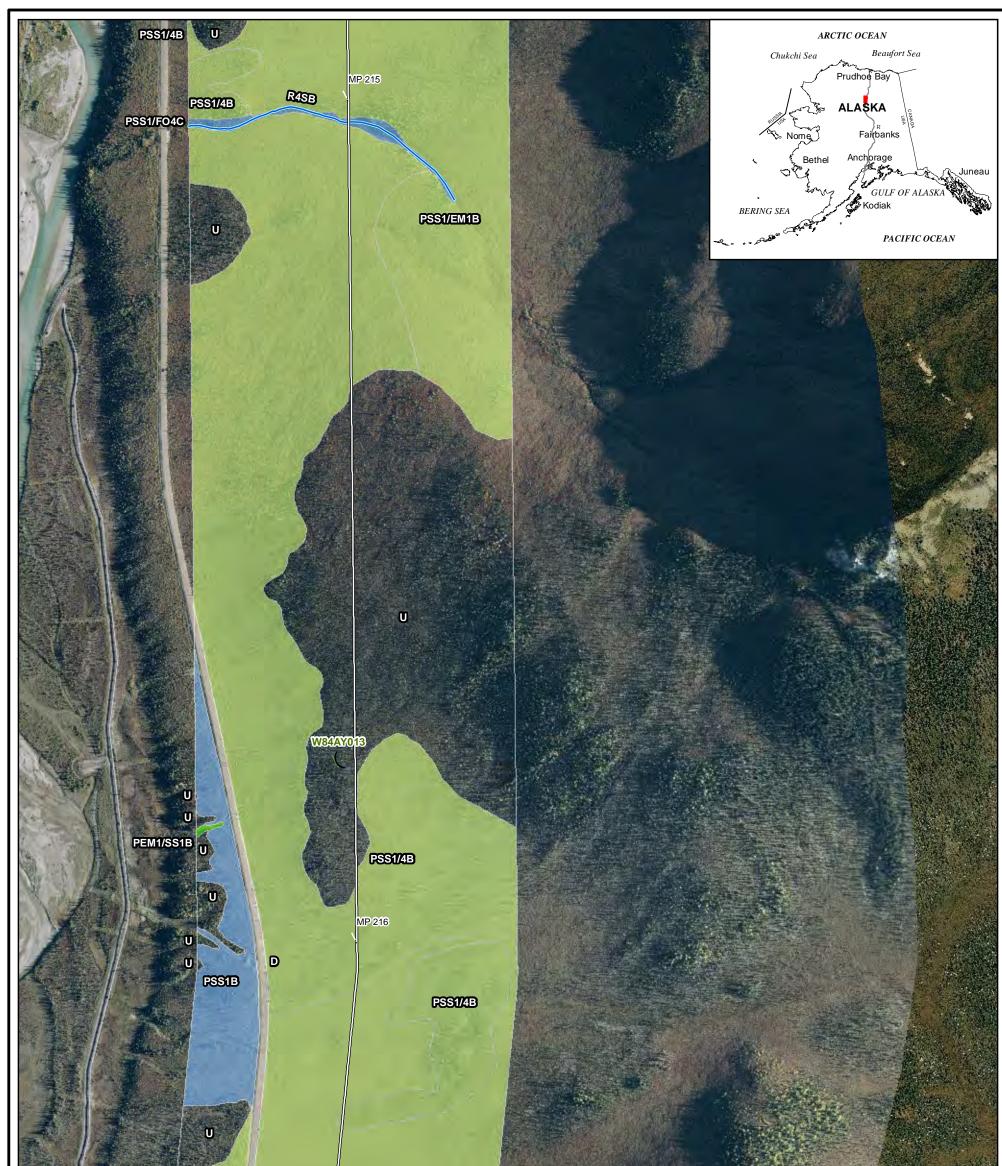
PSS1C PSS1/4B D	ESSTO U PSSTO PSST/4B	PSS1C PSS1C PSS1/4B	U								
LEGEND HGM Class Flat Depressional Slope Estuarine Fringe	<ul> <li>Lacustrine Fringe</li> <li>Riverine</li> <li>N/A</li> <li>Mapped Streams</li> </ul>	2015 Field Dat ( Wetland ( Vegetation ( Observation	a	ED Re	v B with Mile	e Post		Feet 250 500 	200		
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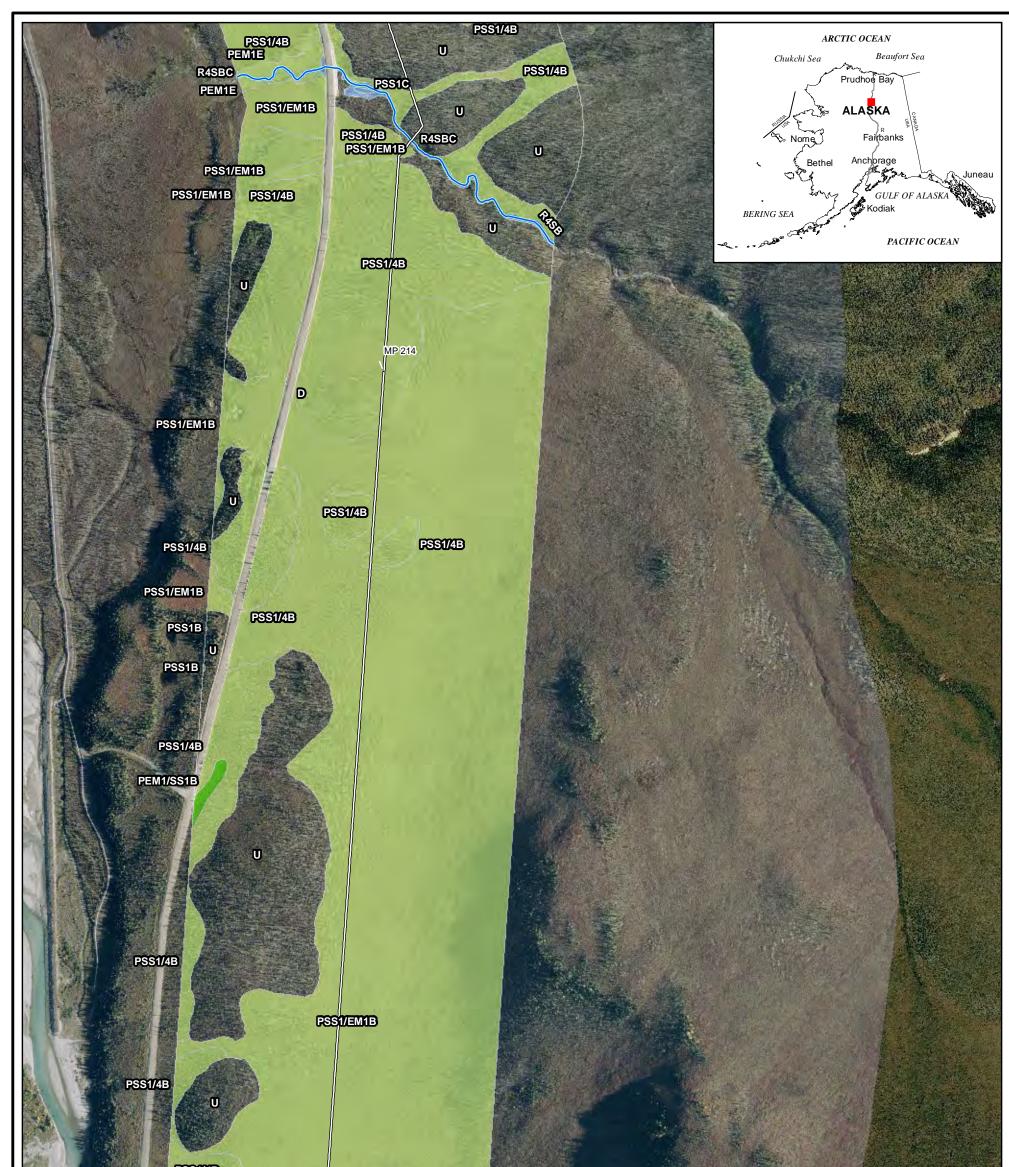
	R4SBC R4	PEM10 UUU DPEM1/SS1E PSS4/1BPEM	PEM1C MP 219 PSS4/1B PEM1/SS1B	EM1C PSS4/LB 1B				
LEGEND HGM Class Flat Depressional Slope Estuarine Fringe	<ul> <li>Lacustrine Fringe</li> <li>Riverine N/A</li> <li>Mapped Streams</li> </ul>	2015 Field Data ( Wetland ( Vegetation ( Observation	← Pre-FEED R	tev B with Mile	0 L	Feet 250 500 	200 300	+
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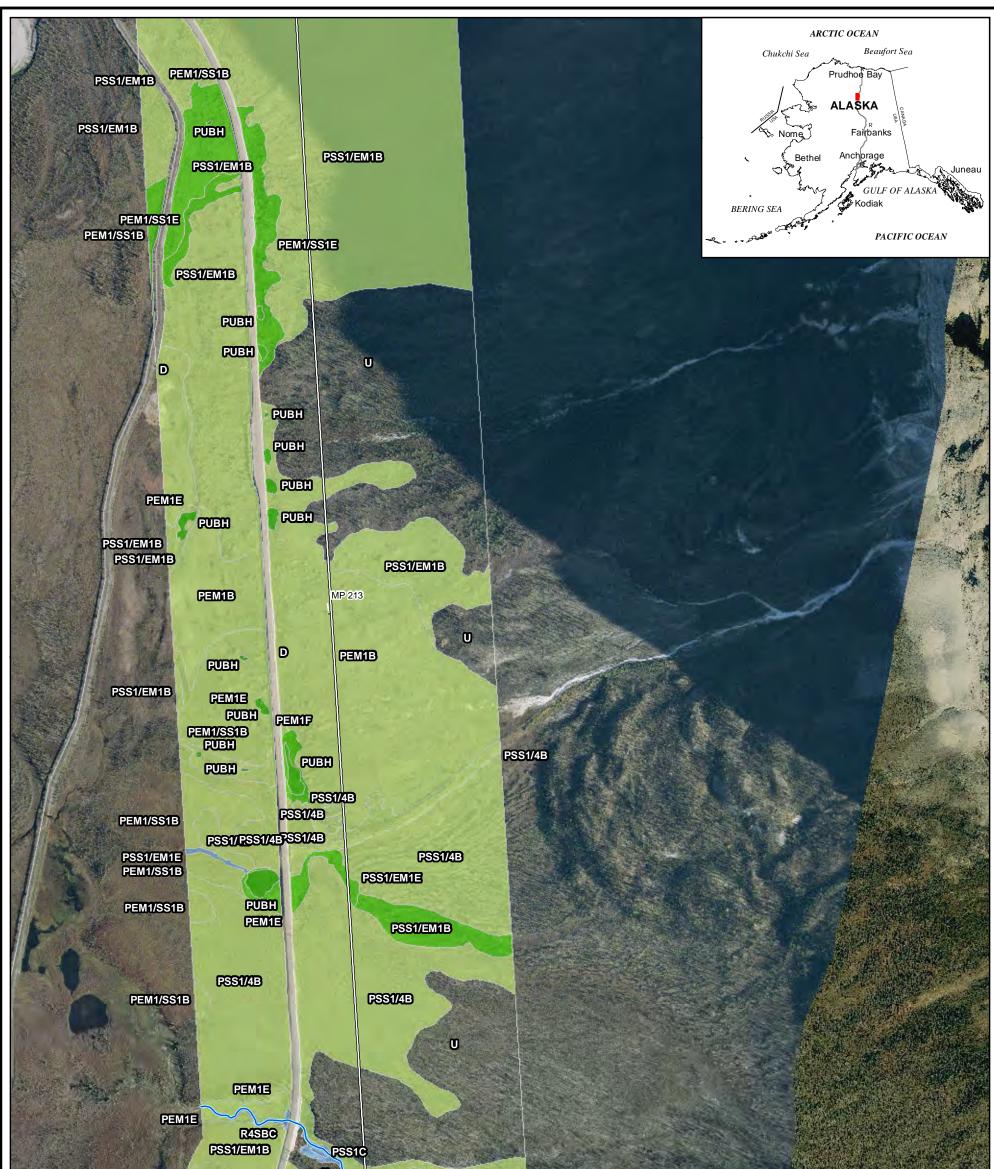
	PSS4/1B	STAE U U SS4/1B							
LEGEND HGM Class Flat Depressional Slope Estuarine Fringe	<ul> <li>Lacustrine Fringe</li> <li>Riverine N/A</li> <li>Mapped Streams</li> </ul>	2015 Field Data → Pre-FE ( Wetland ( Vegetation ( Observation	ED Re	v B with Mile	Post		Feet 250 500 	750 1 111111 111111 200	
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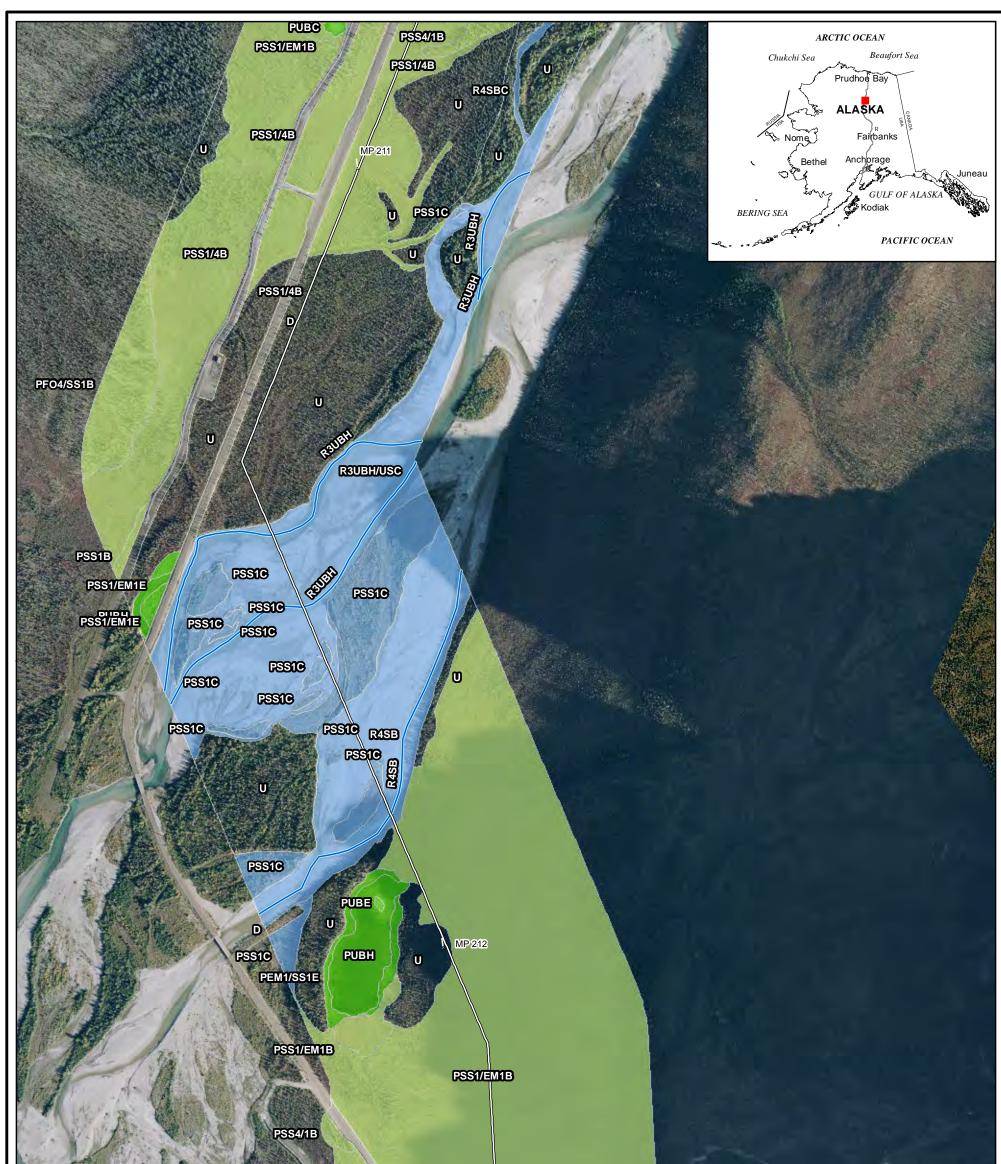
PSS1/EN	PSS1/EM1B PSS10 U W1B	PSS1B						
LEGEND HGM Class Flat Depressional Slope Estuarine Fringe	<ul> <li>Lacustrine Fringe</li> <li>Riverine N/A</li> <li>Mapped Streams</li> </ul>	2015 Field Data ( Wetland ( Vegetation ( Observation	- Pre-FEED	Rev B with Mi	le Post	Fee 0 250 500 	750 1,0 750 1,0 7777 1,1 7777 1,0 7777 1,0 7777 1,0 7770 1,0 7750 1,0 7750 1,0 750 1,0	よ
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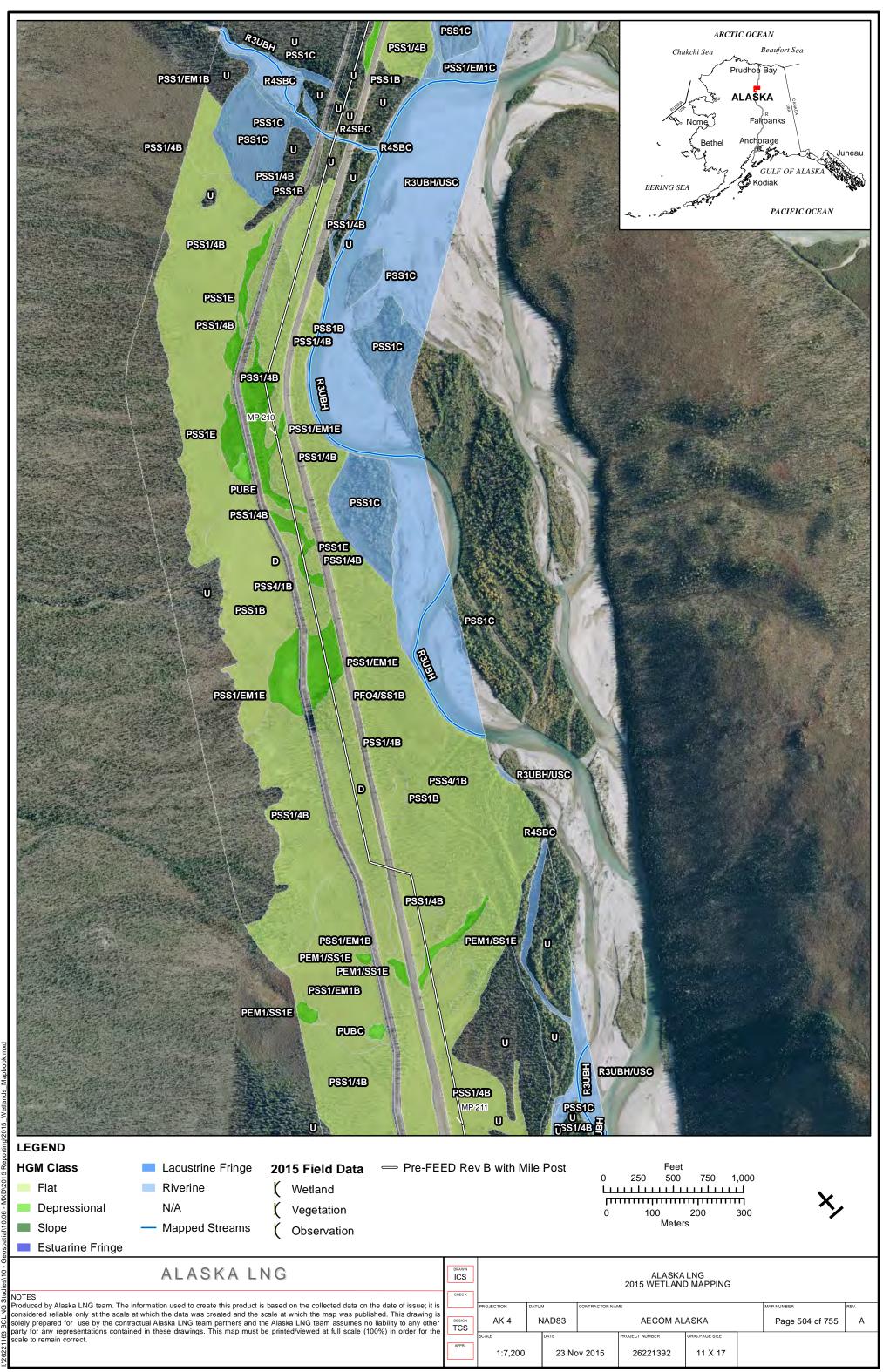
PSS1	FSS1/4B /FO4C R4SB	MP 215				
	PSS1/4B	PSS1/EM1B				
LEGEND						
HGM Class Flat Depressional Slope Estuarine Fringe	<ul> <li>Lacustrine Fringe</li> <li>Riverine</li> <li>N/A</li> <li>Mapped Streams</li> </ul>	<ul> <li>2015 Field Data — Pre-FEED F</li> <li>( Wetland</li> <li>( Vegetation</li> <li>( Observation</li> </ul>	ev B with Mile Po	st Fee 0 250 500 	0 750 1,00 	+
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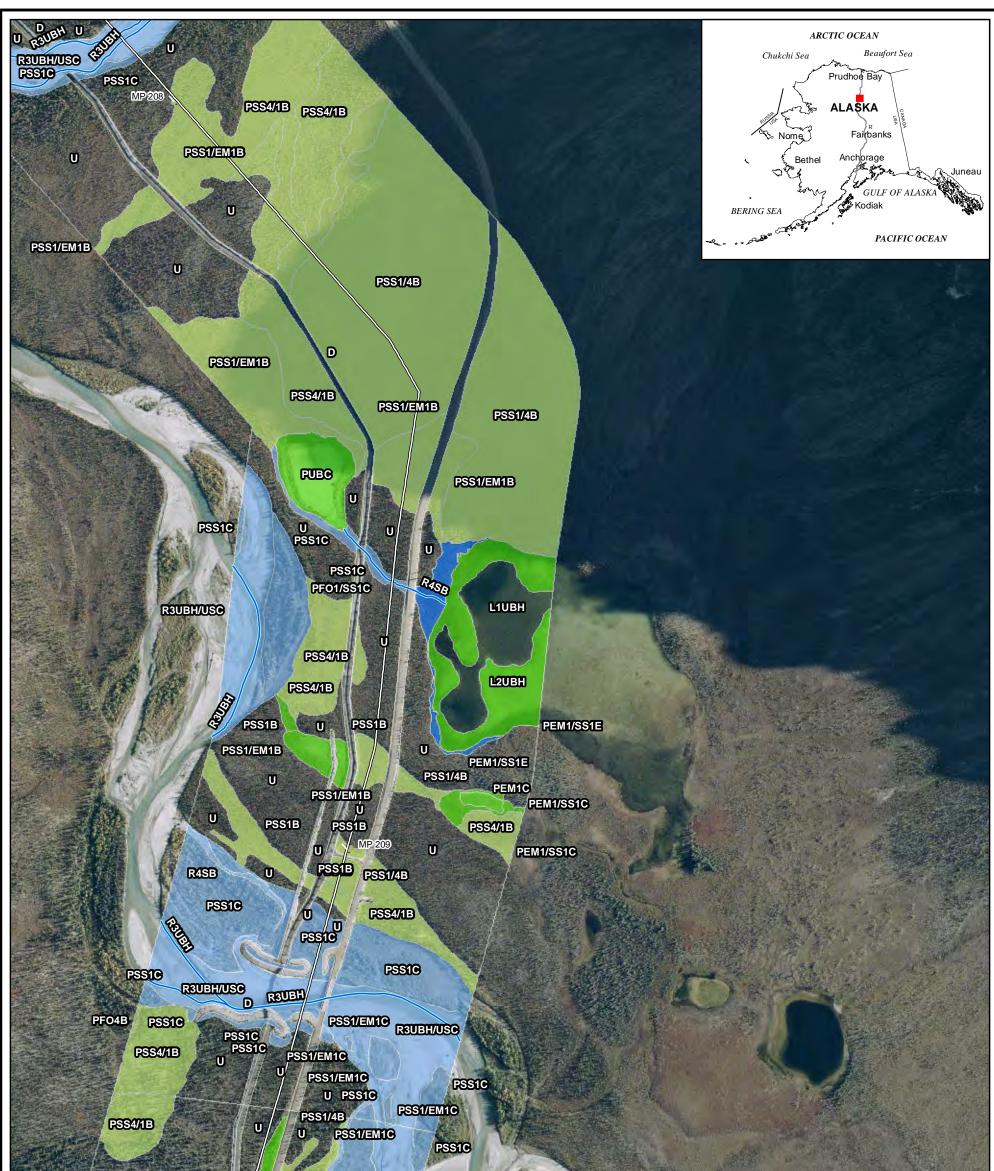


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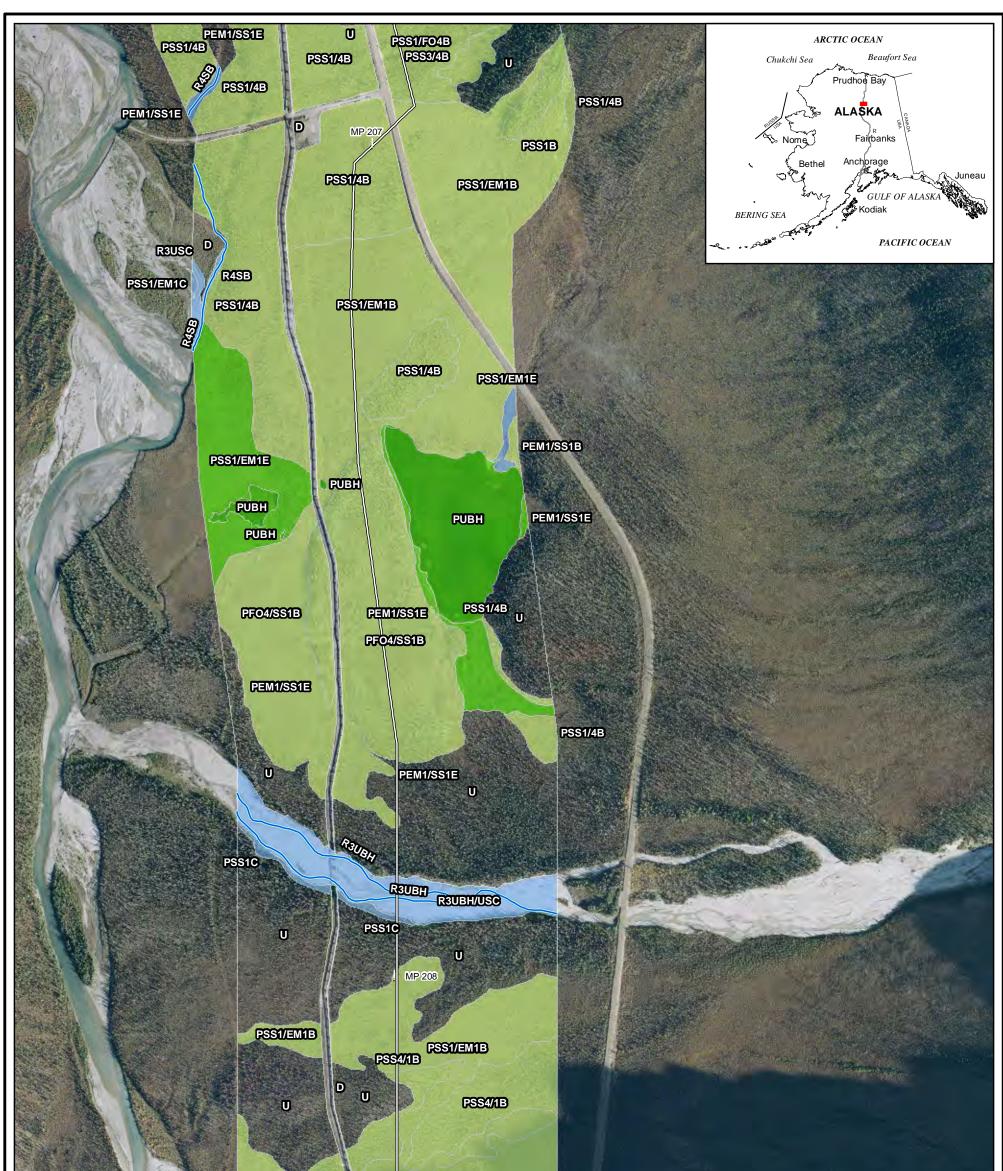


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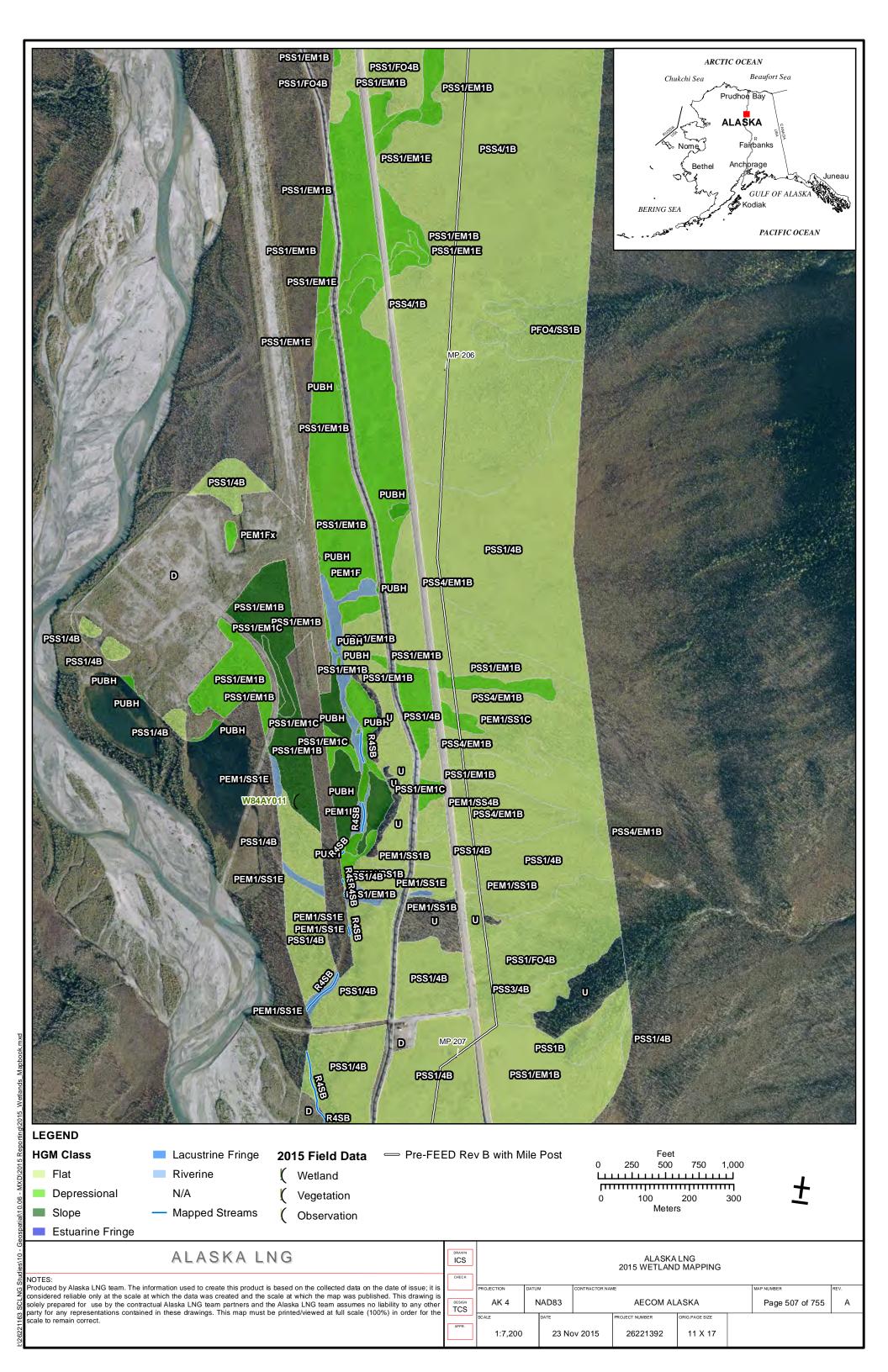


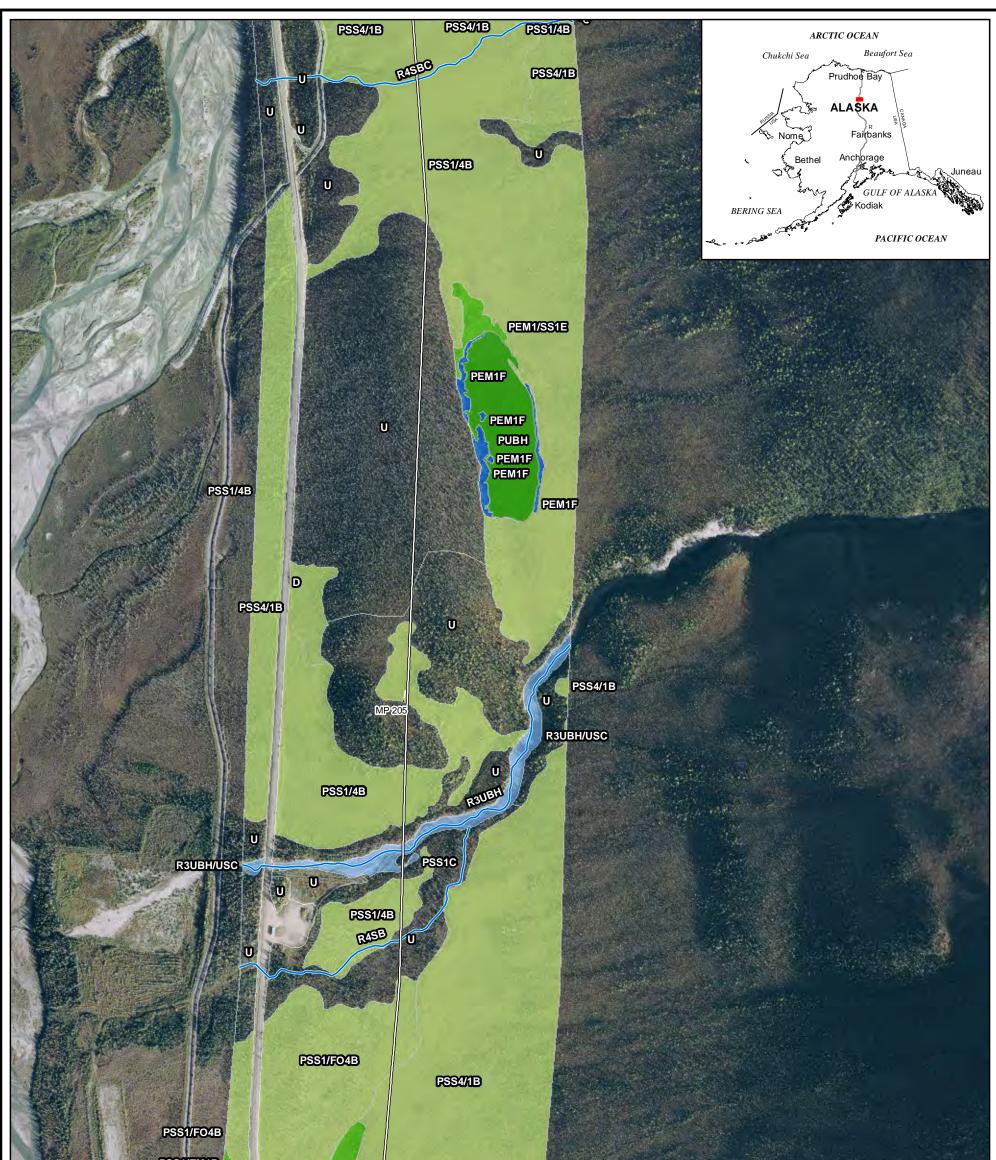


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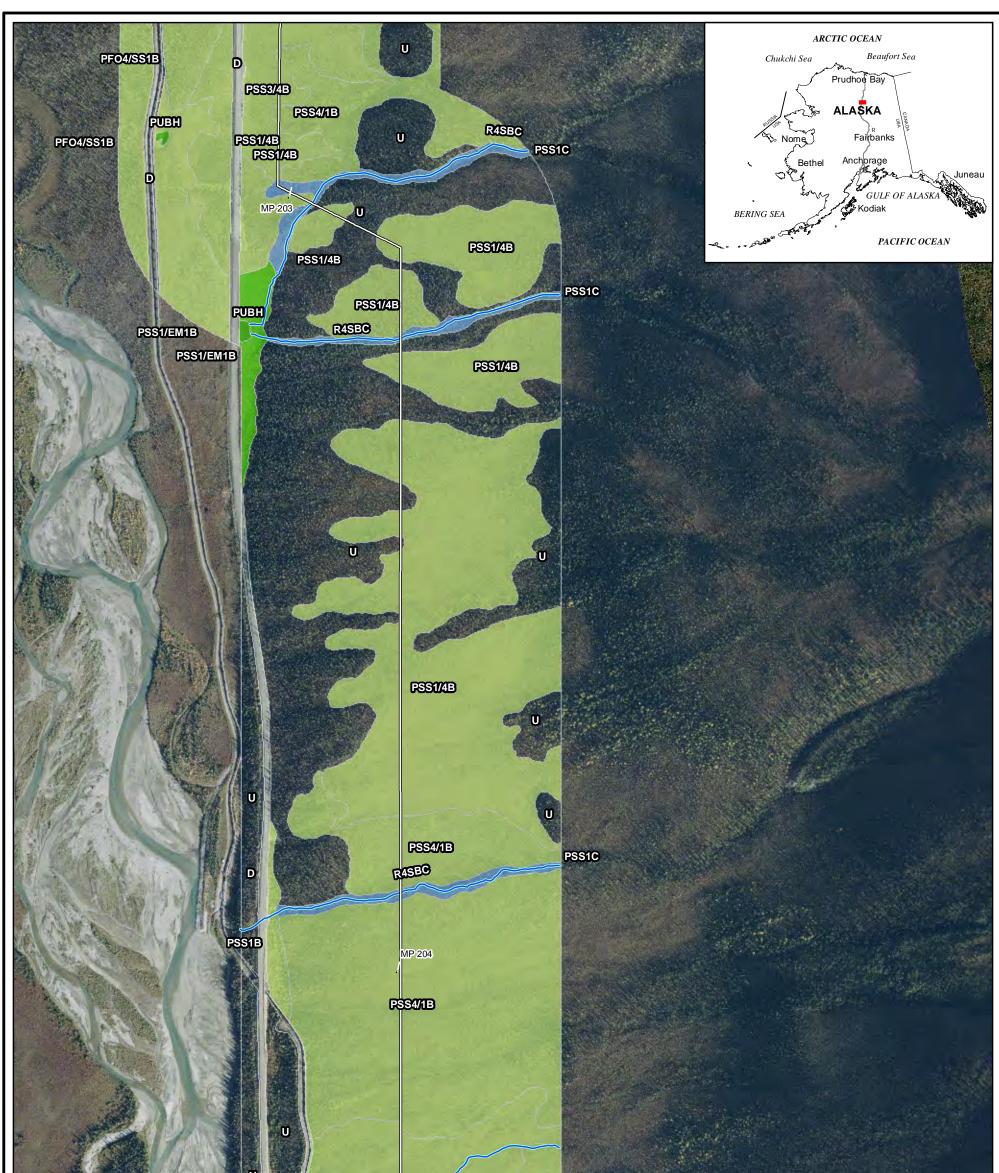


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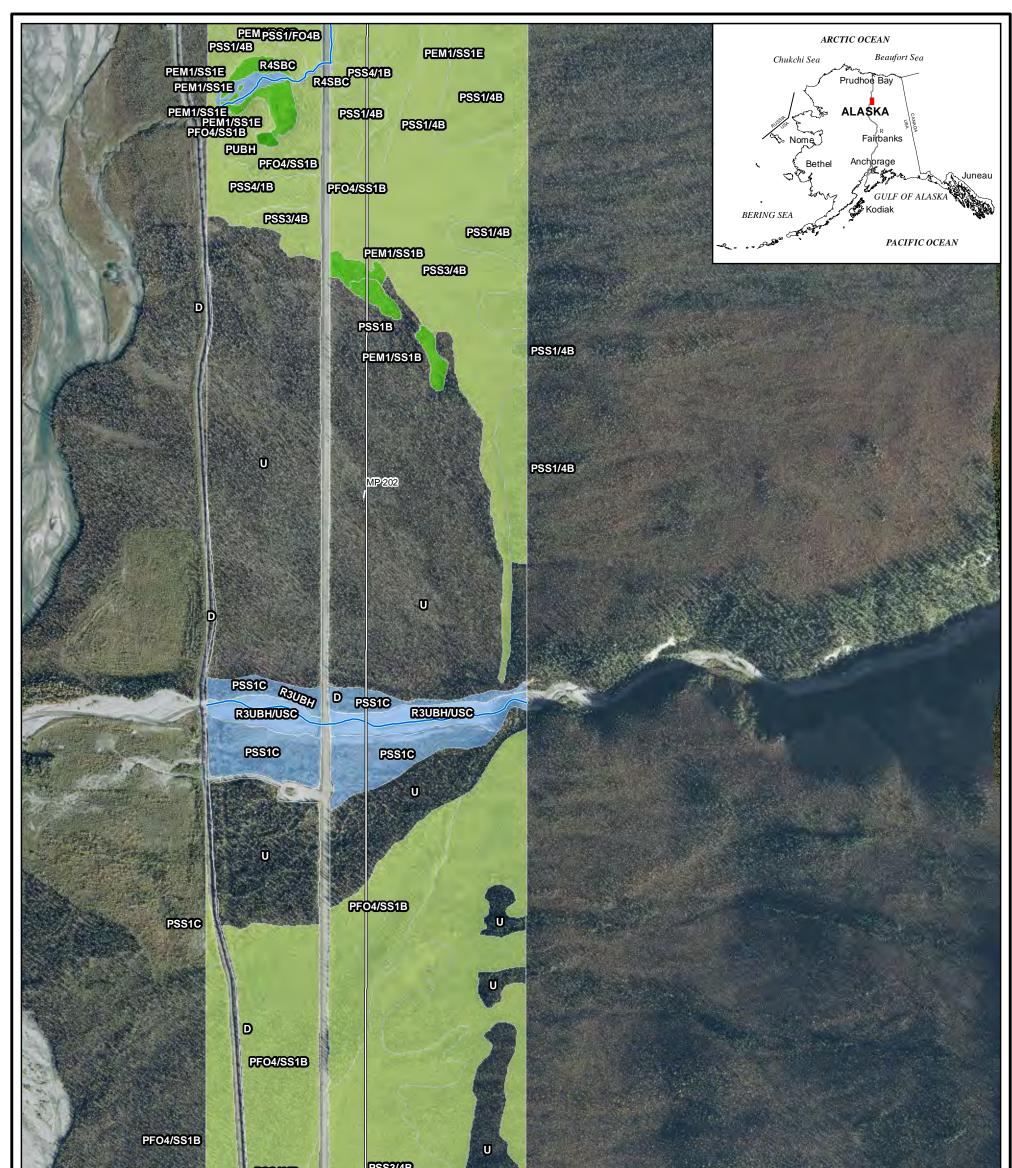




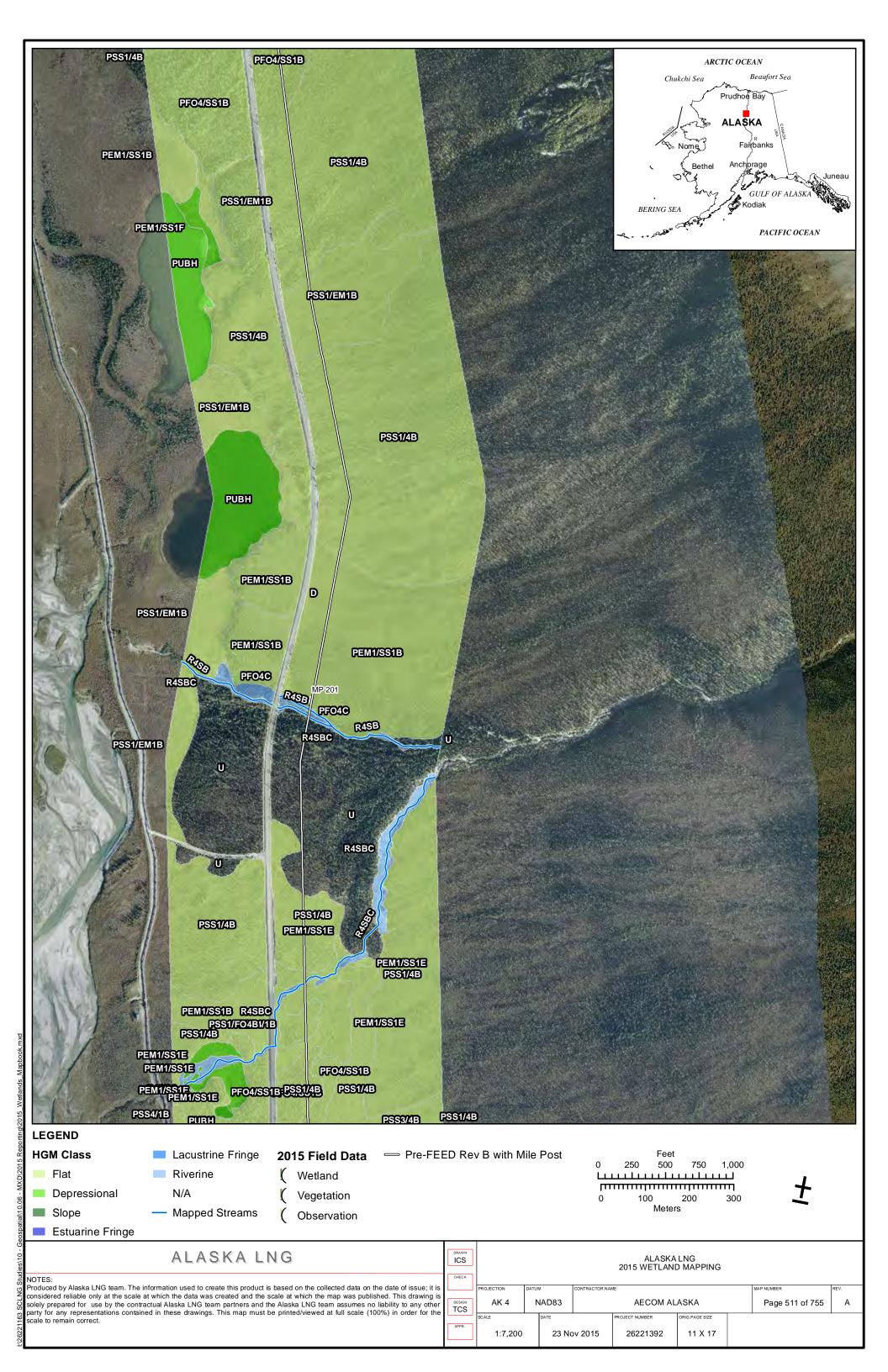
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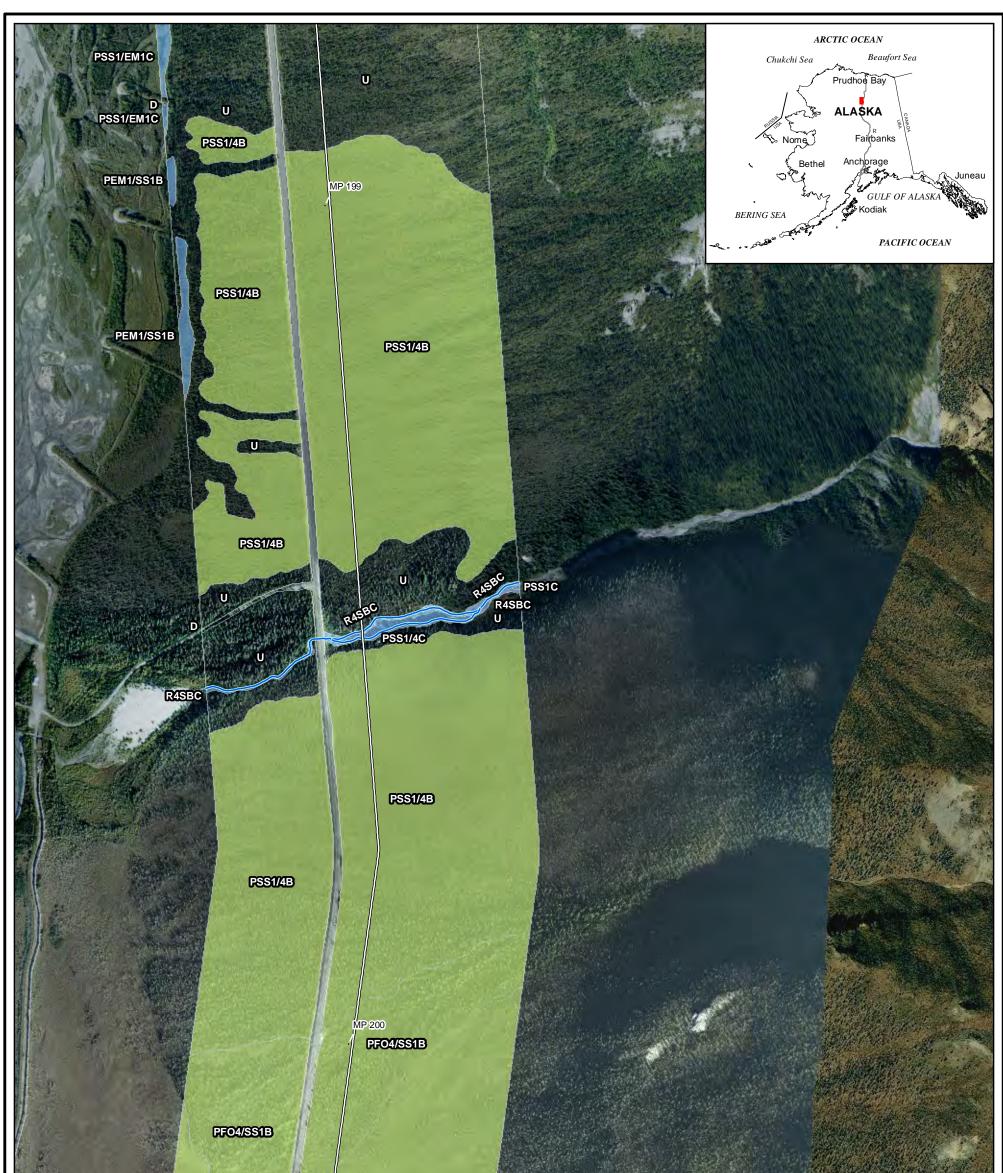


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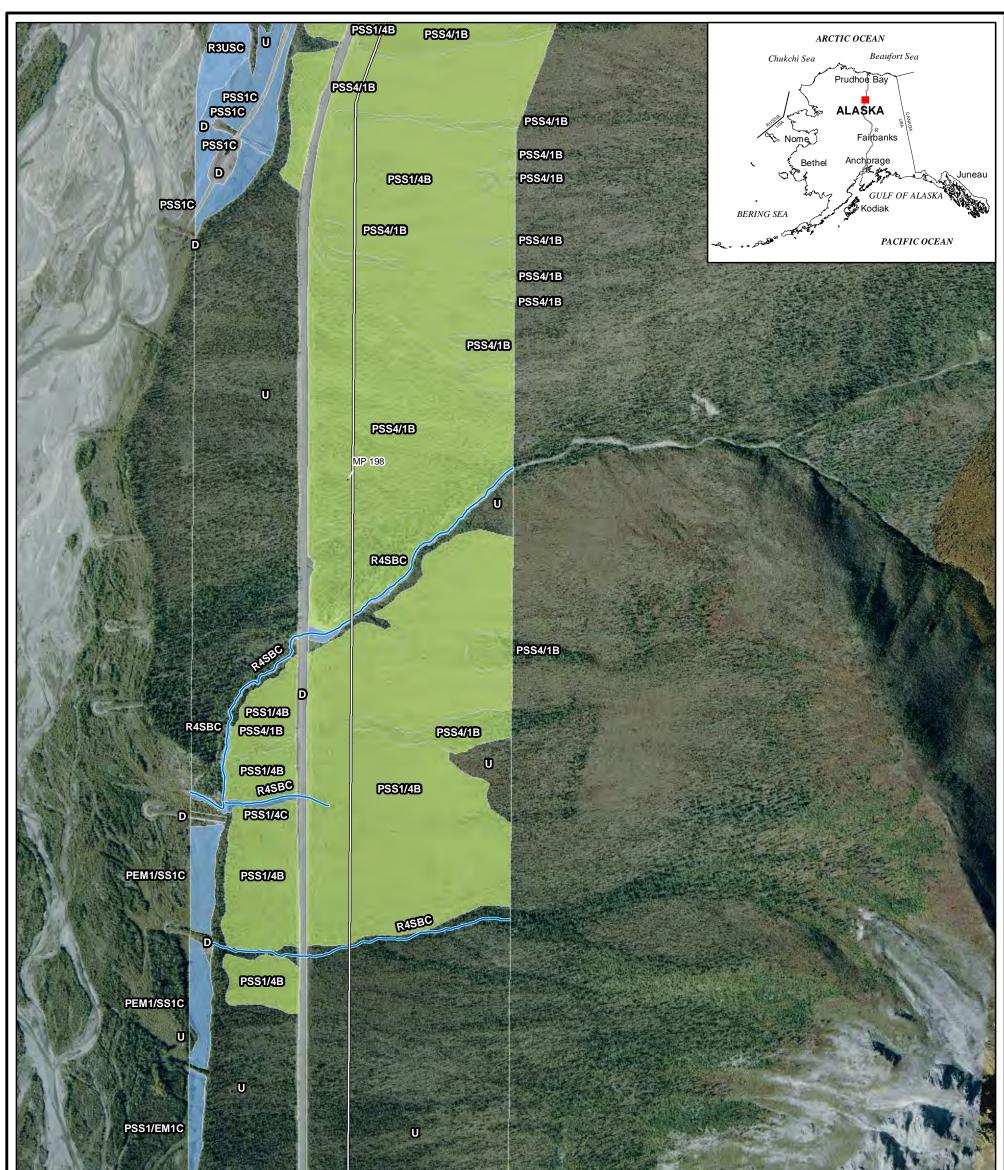


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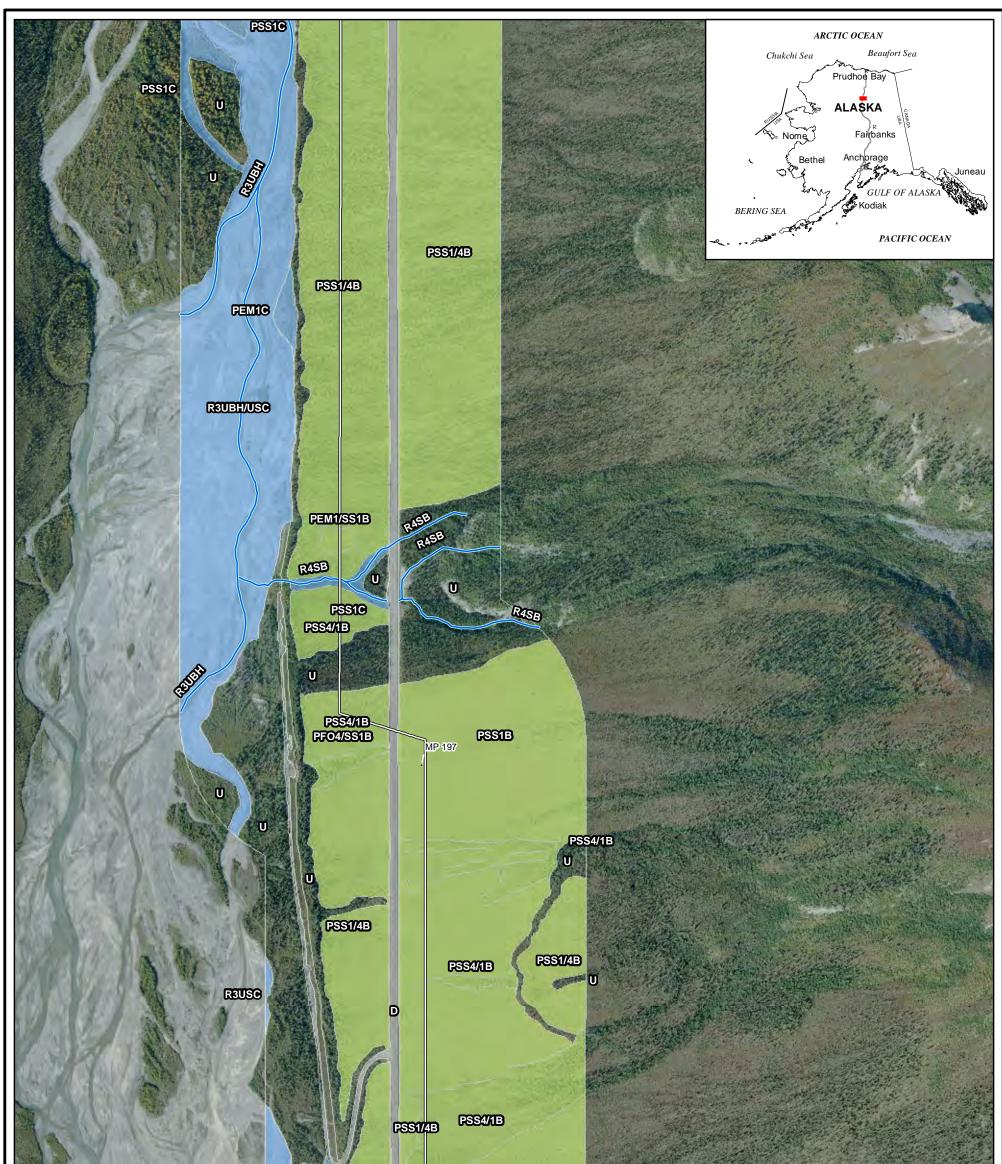




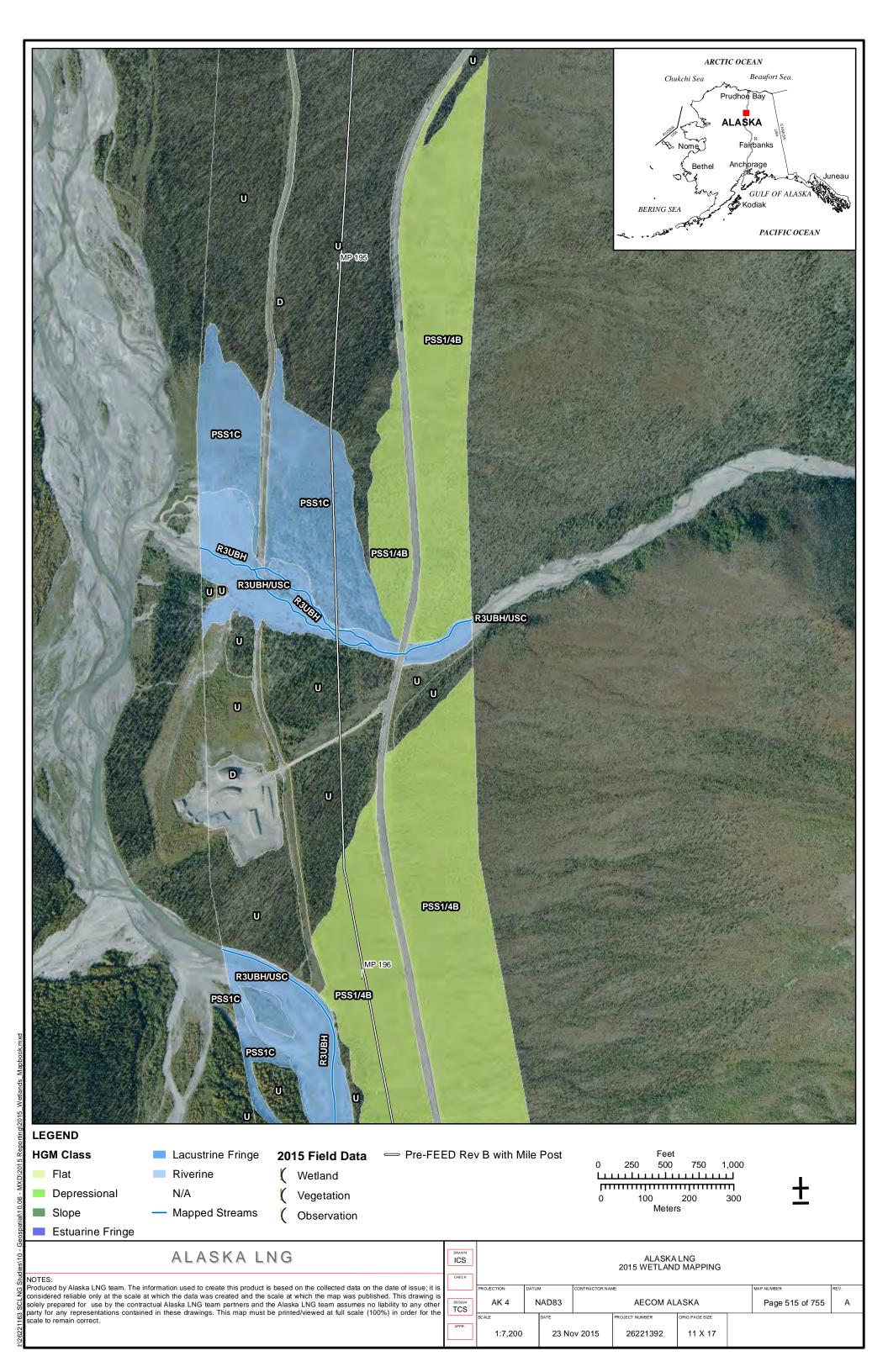
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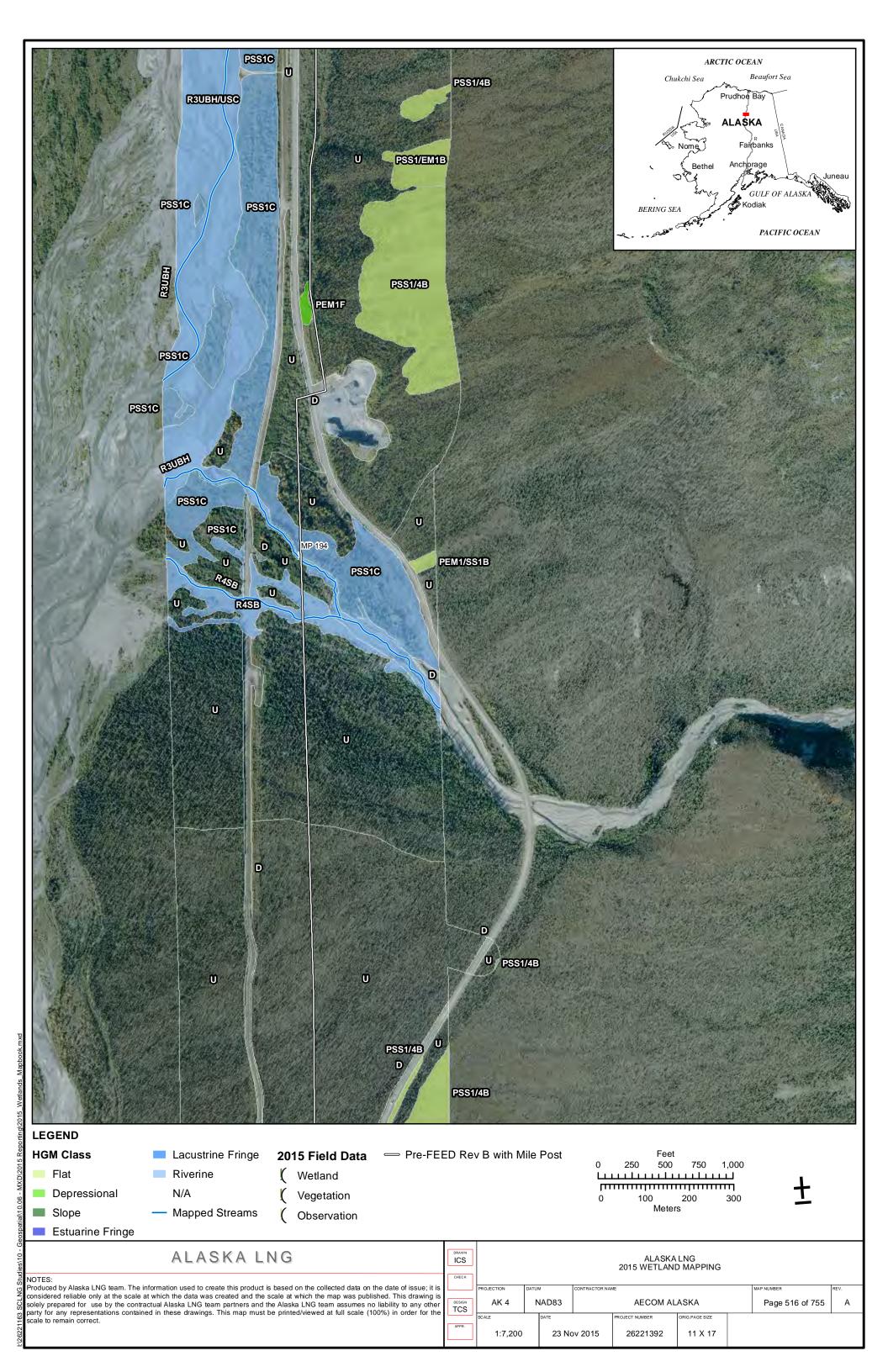


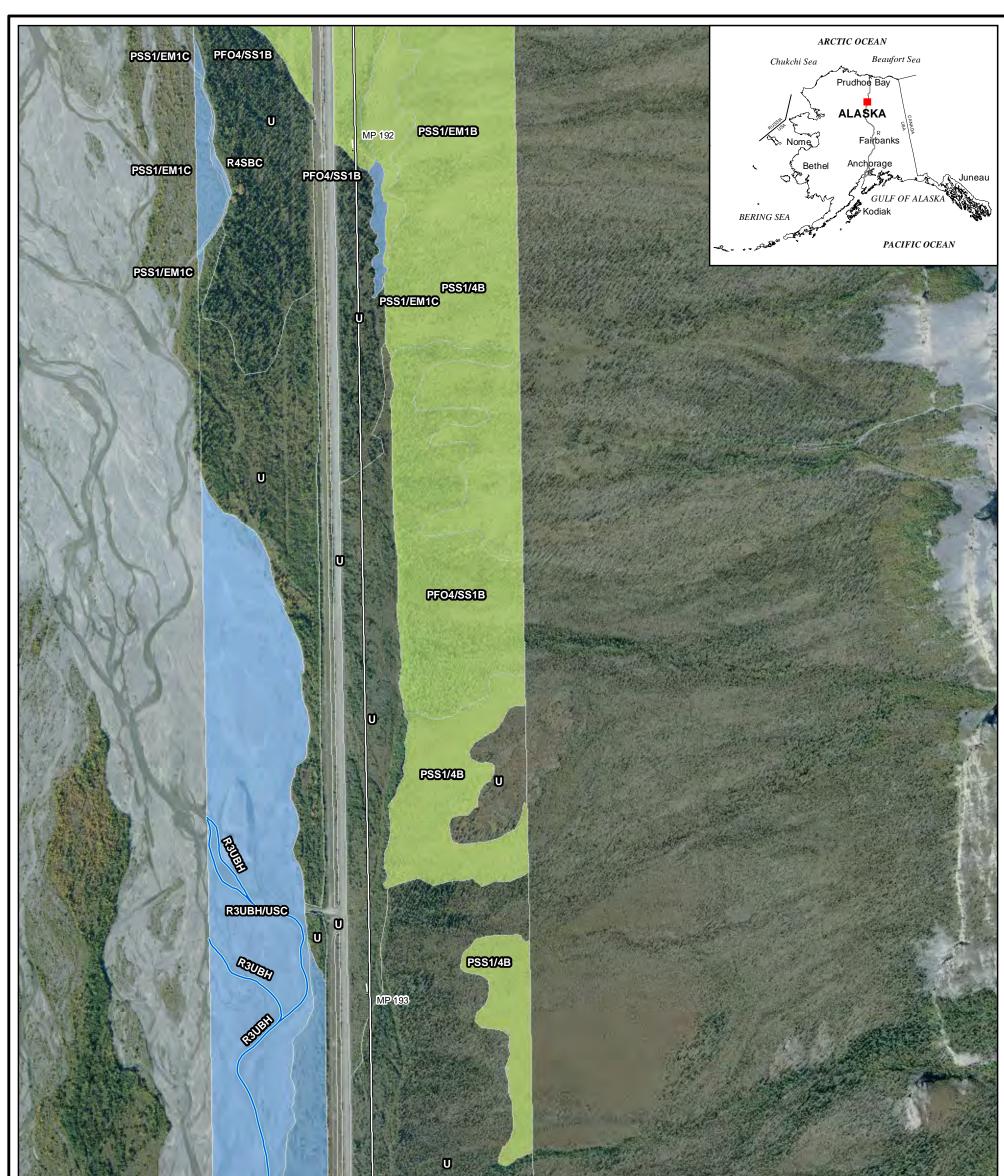
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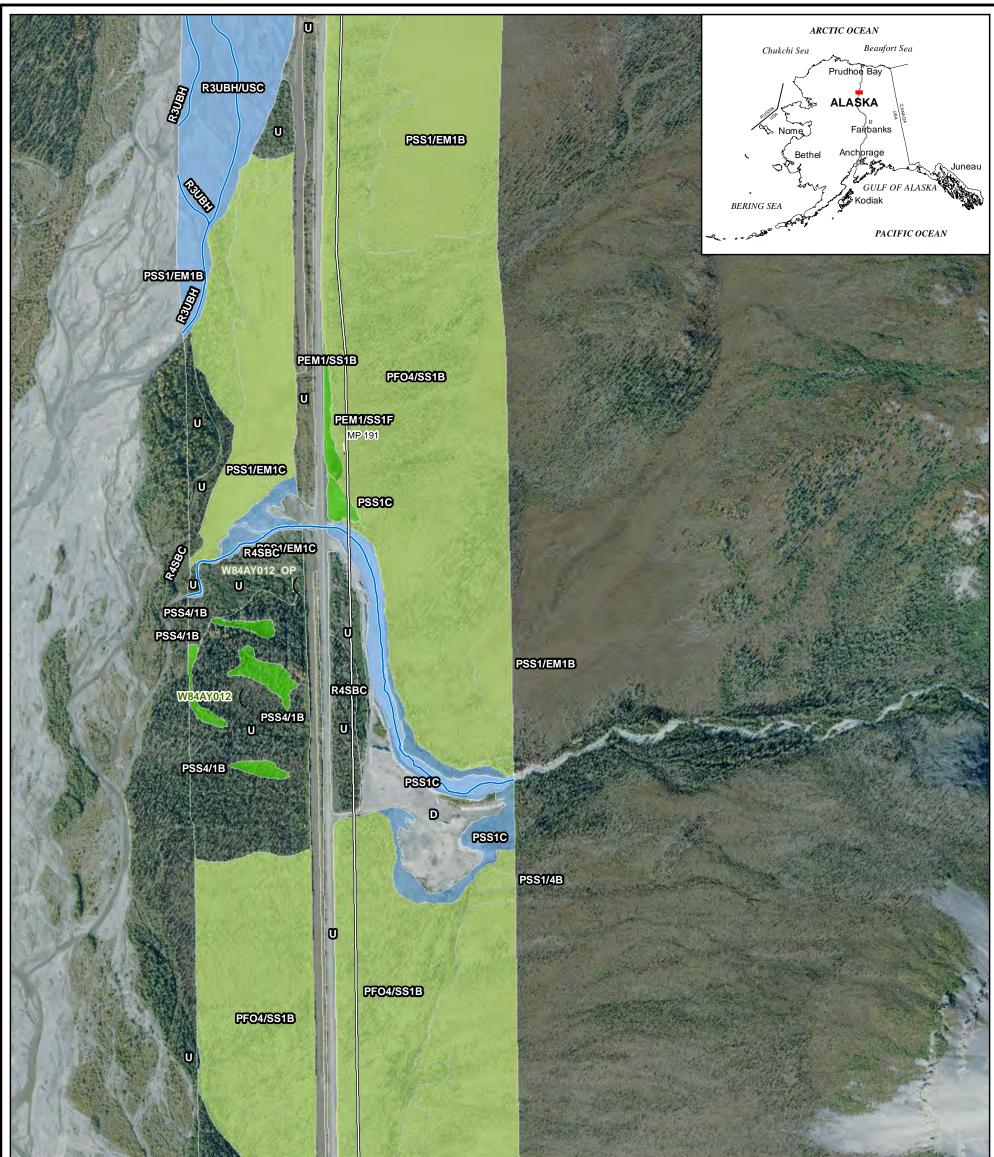
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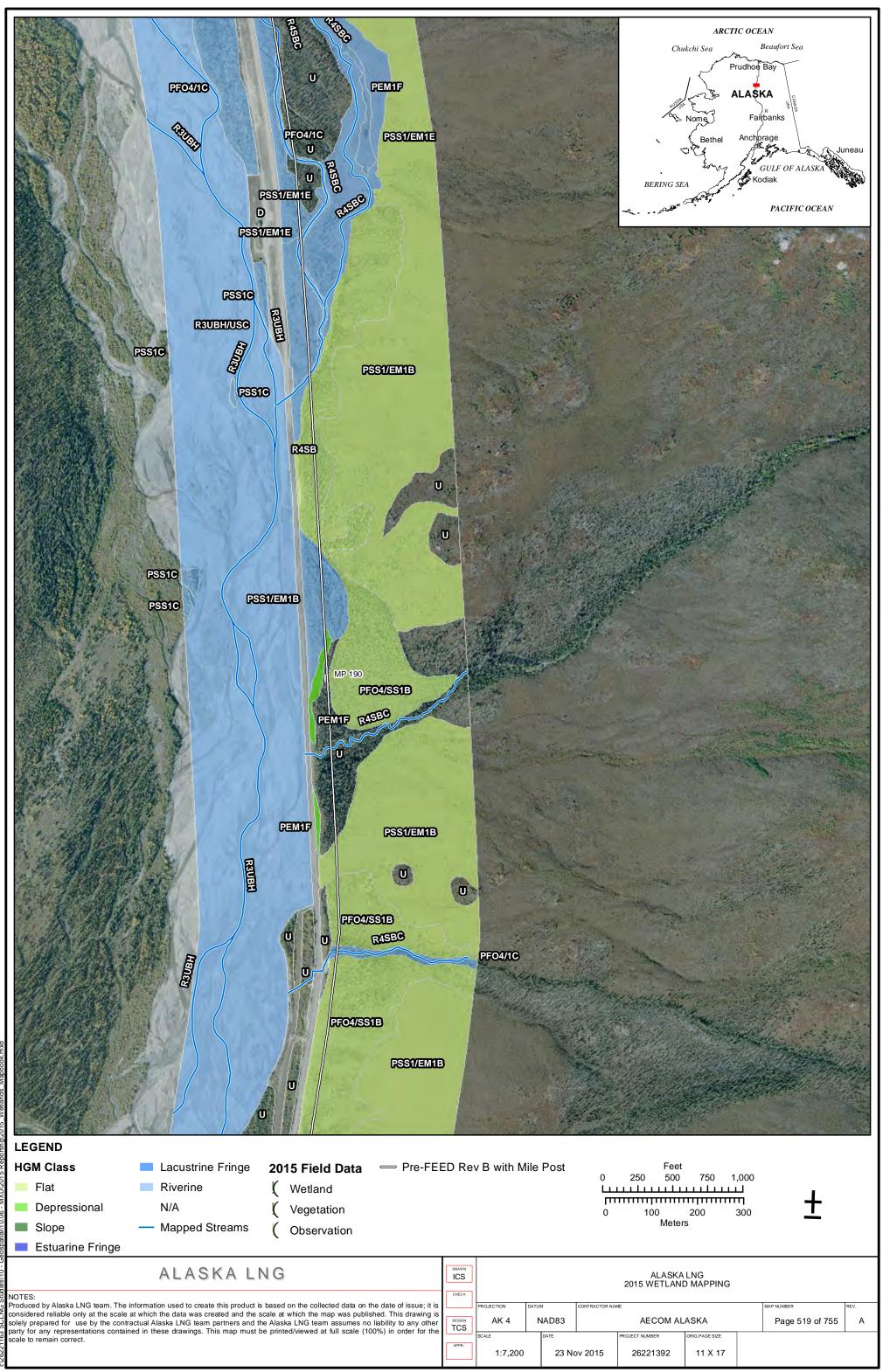


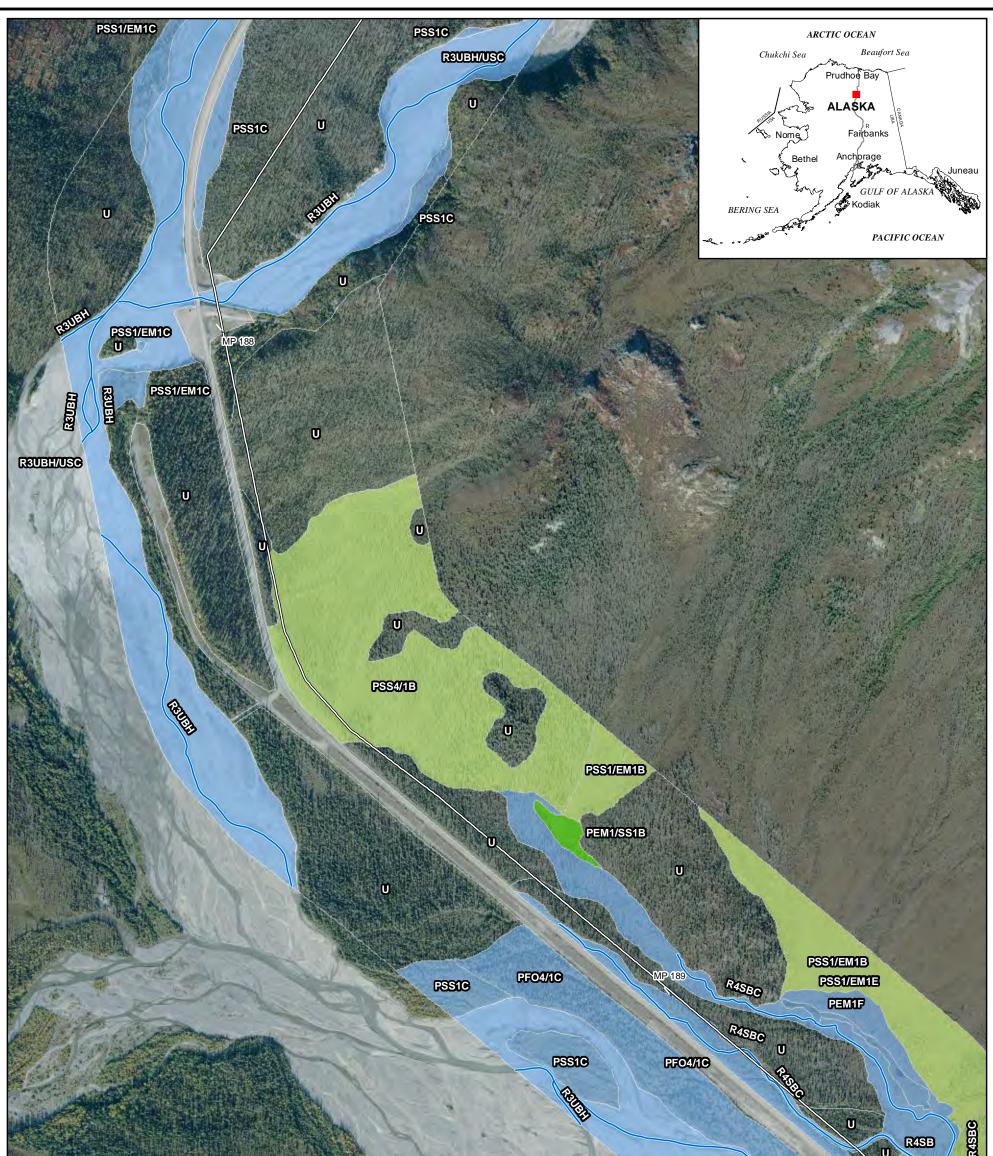


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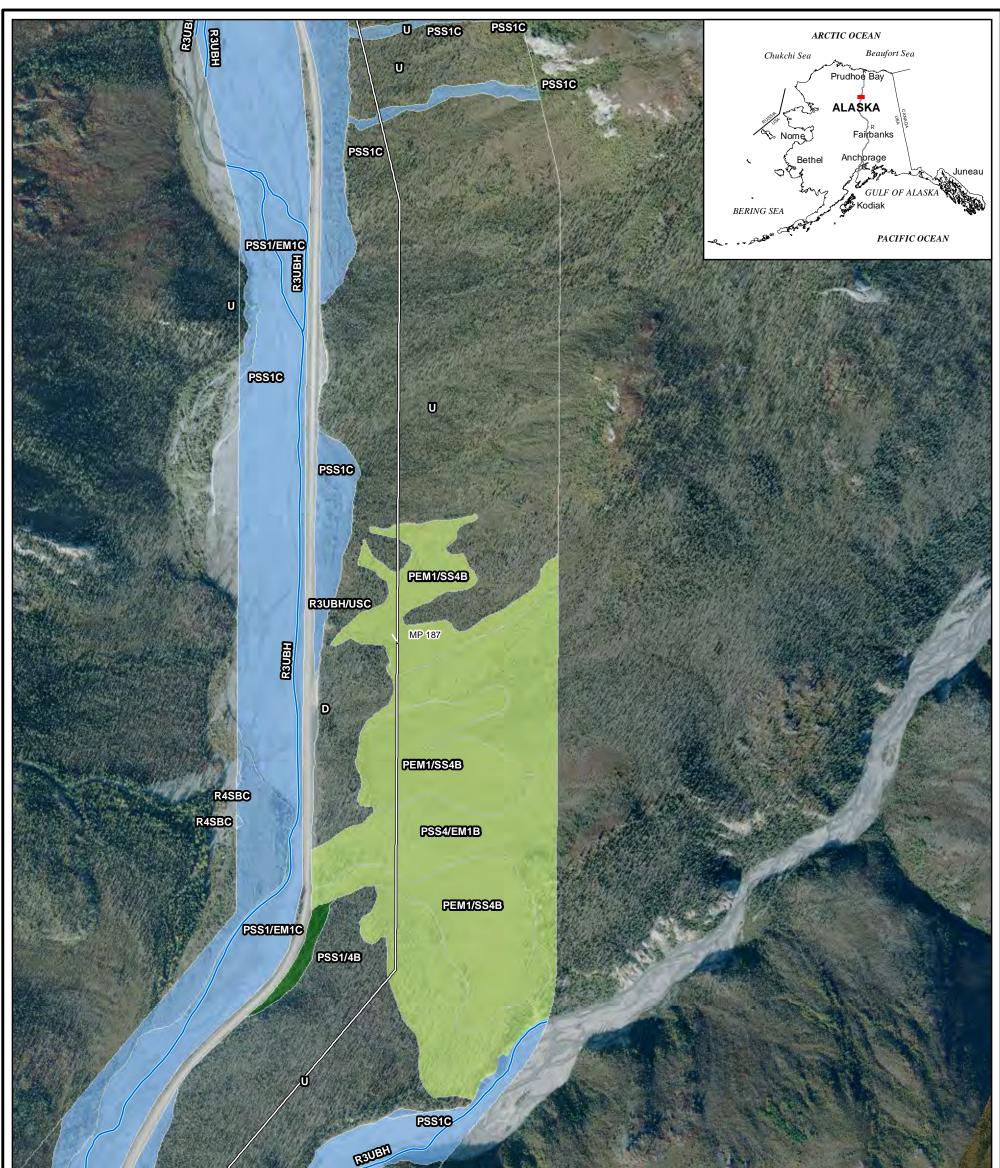


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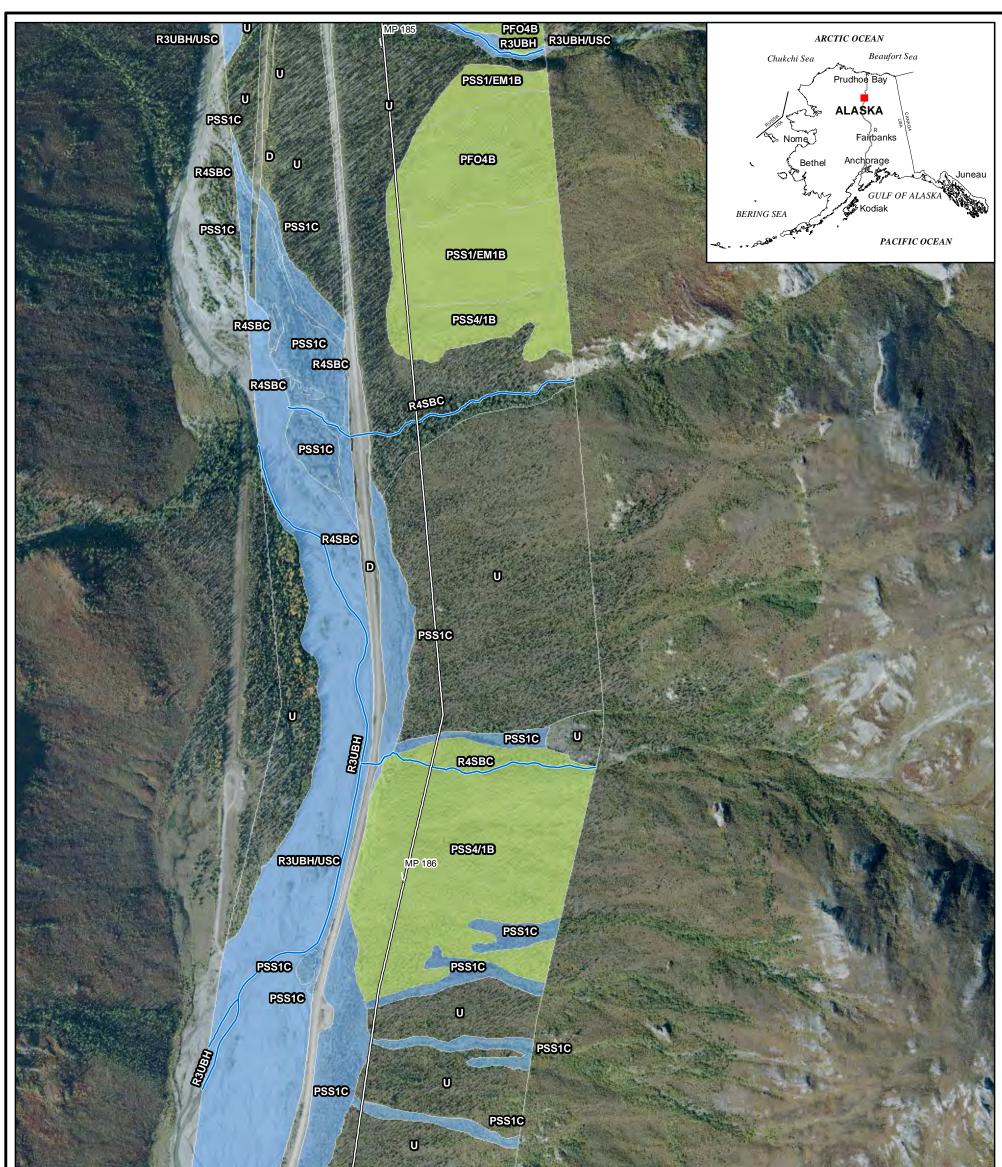




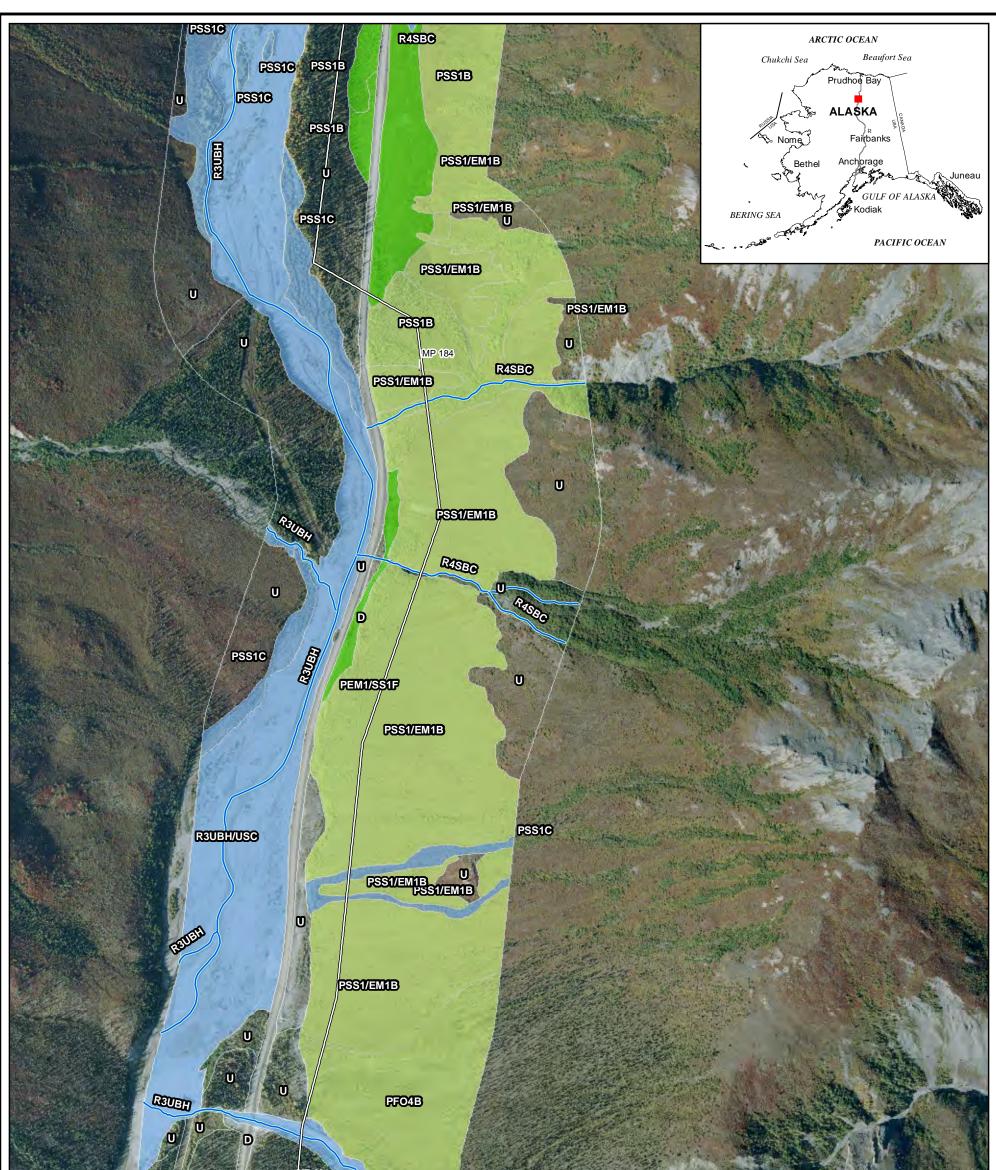
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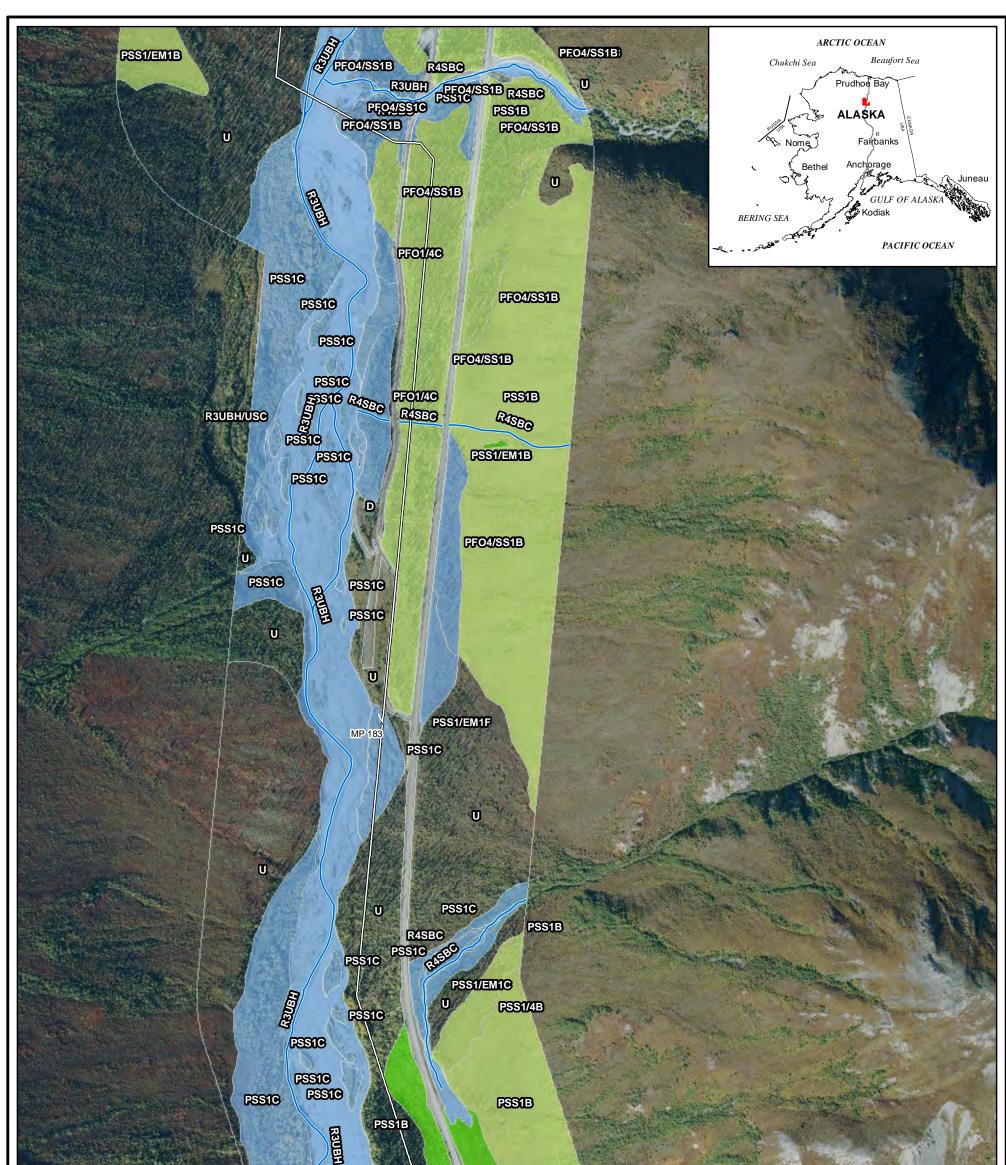
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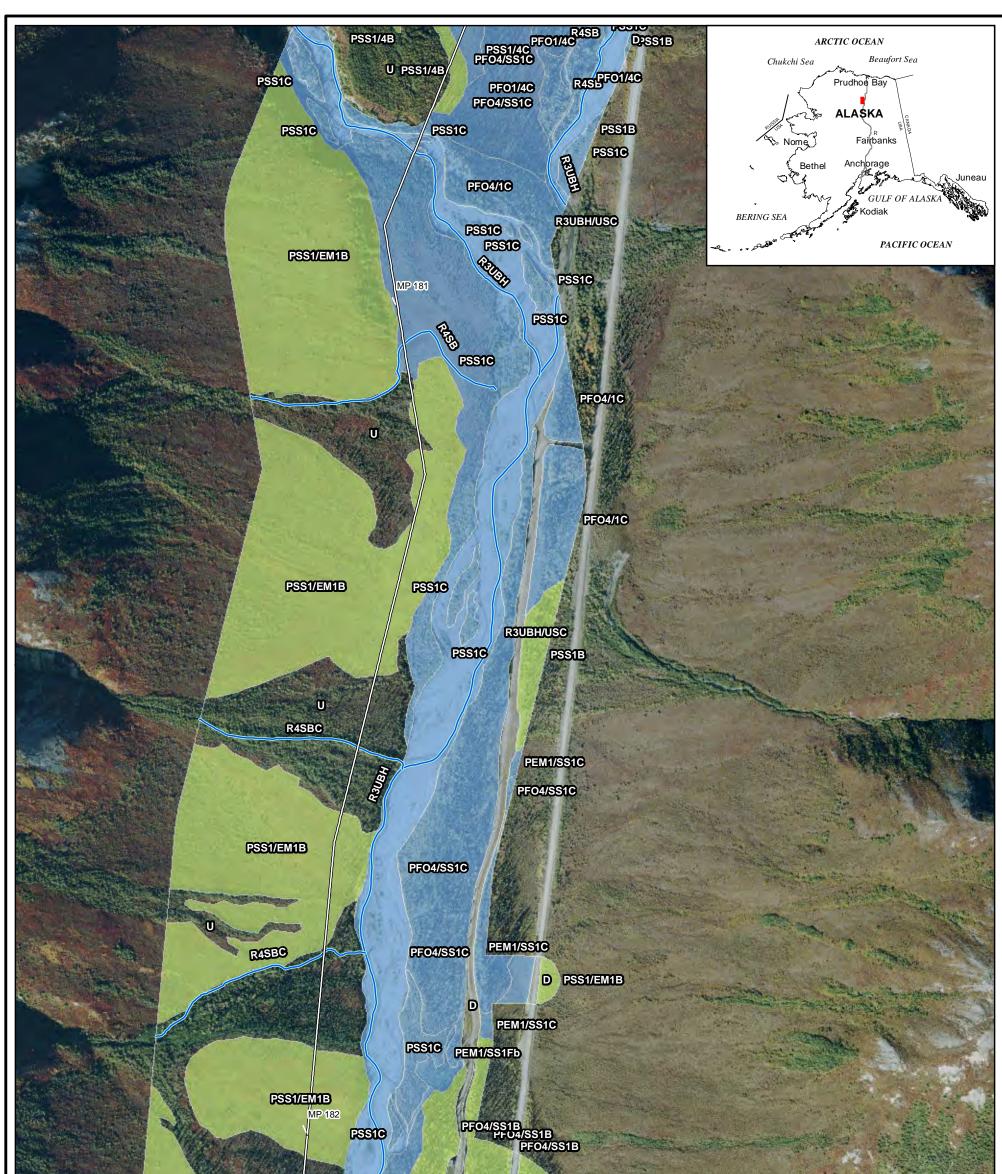
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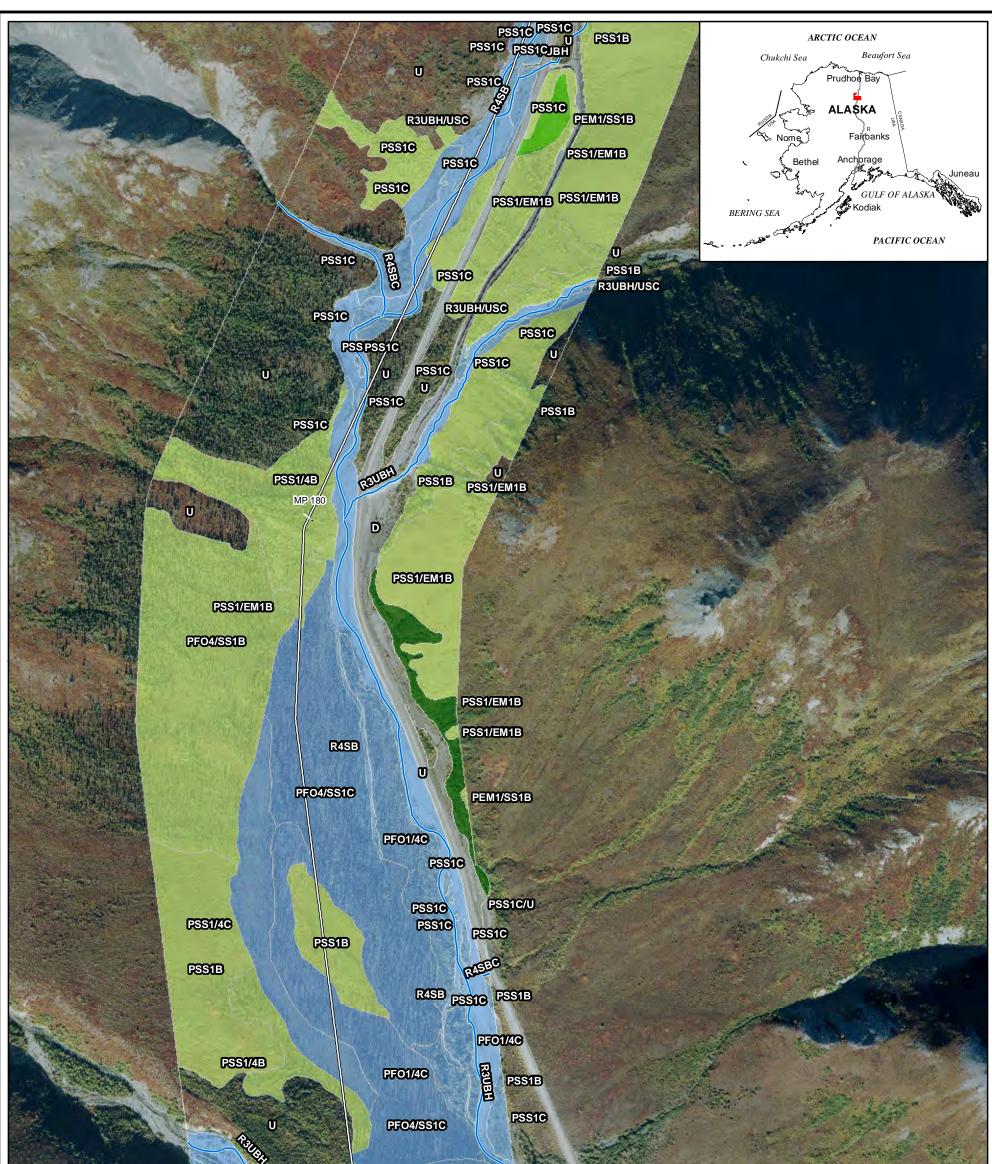
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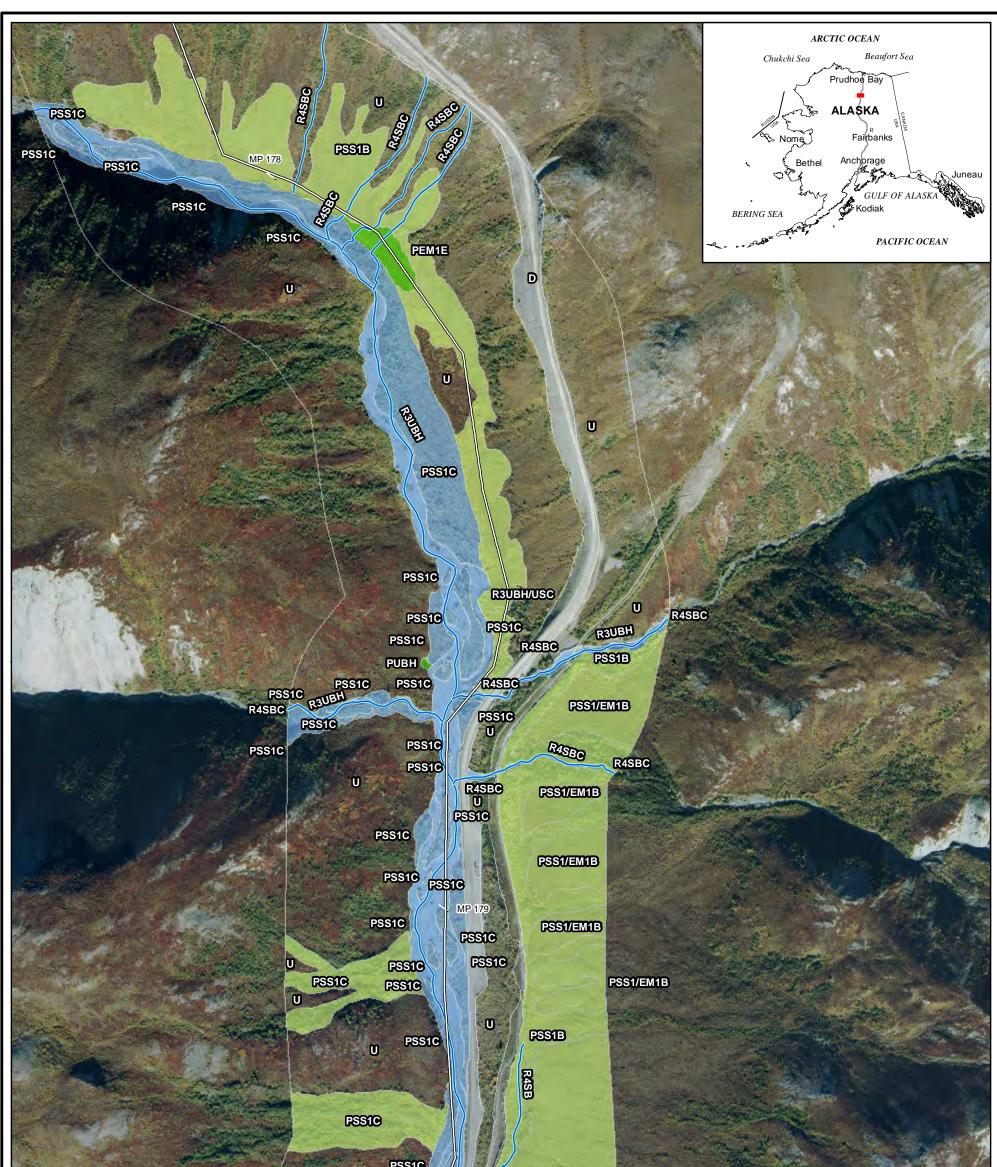
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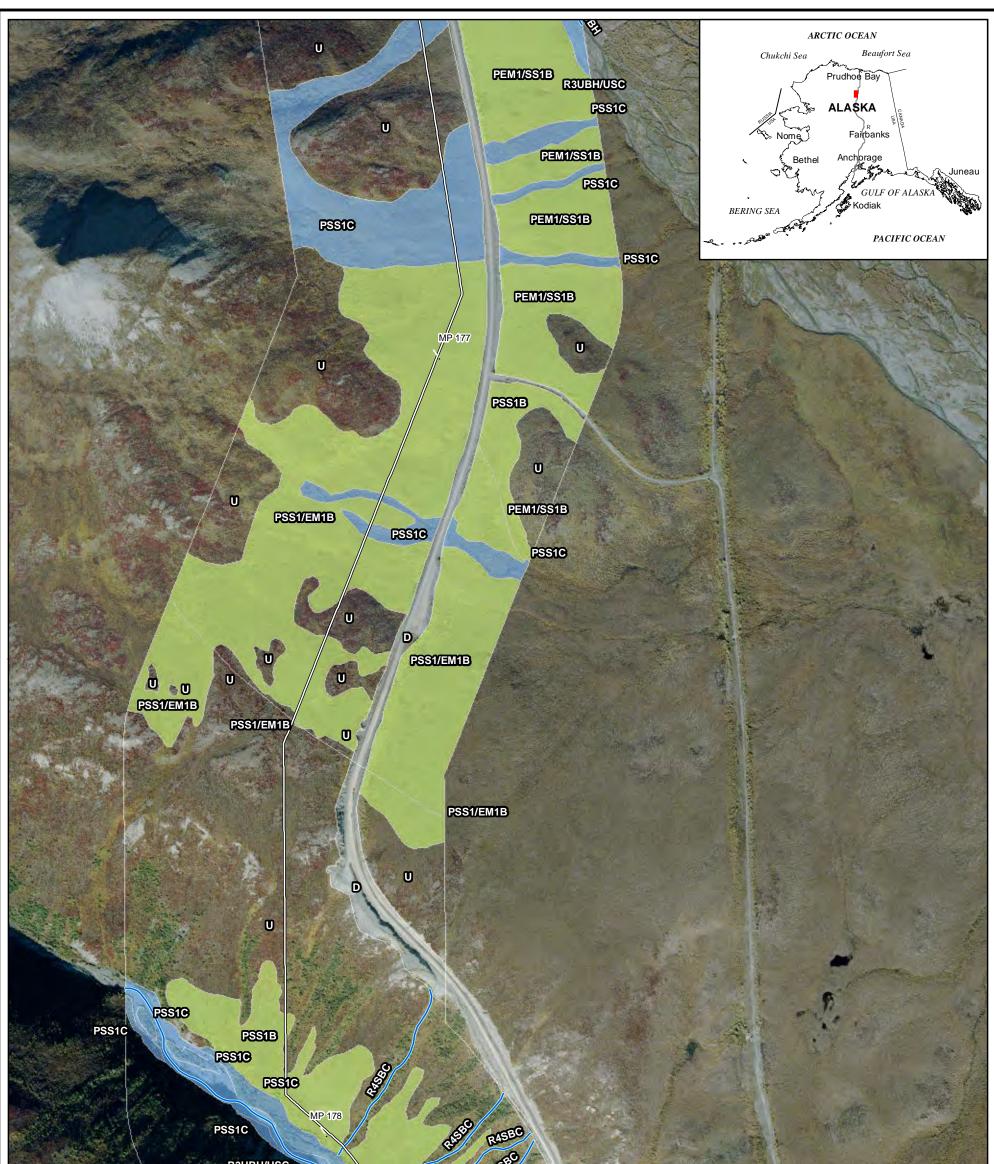
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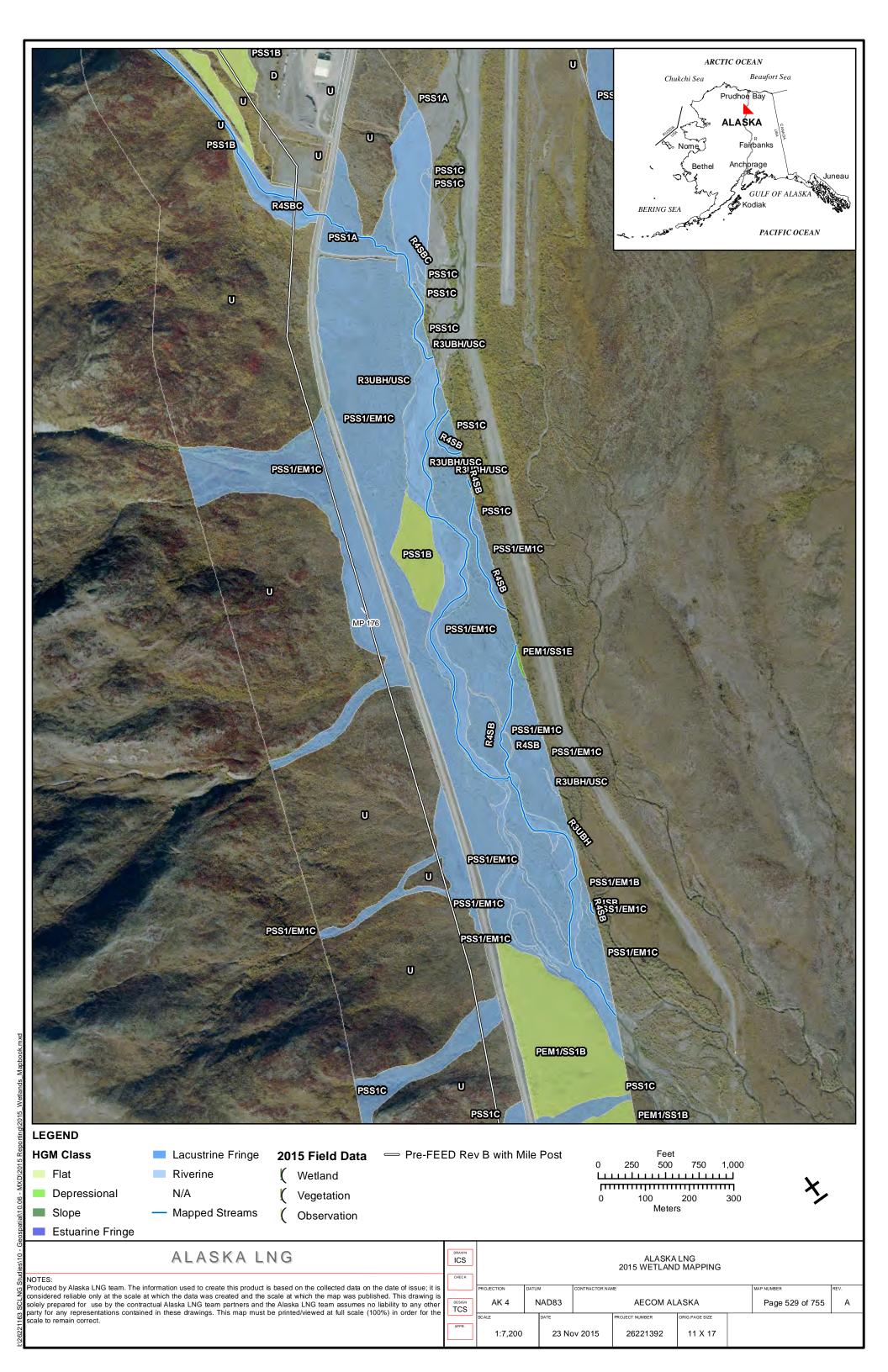
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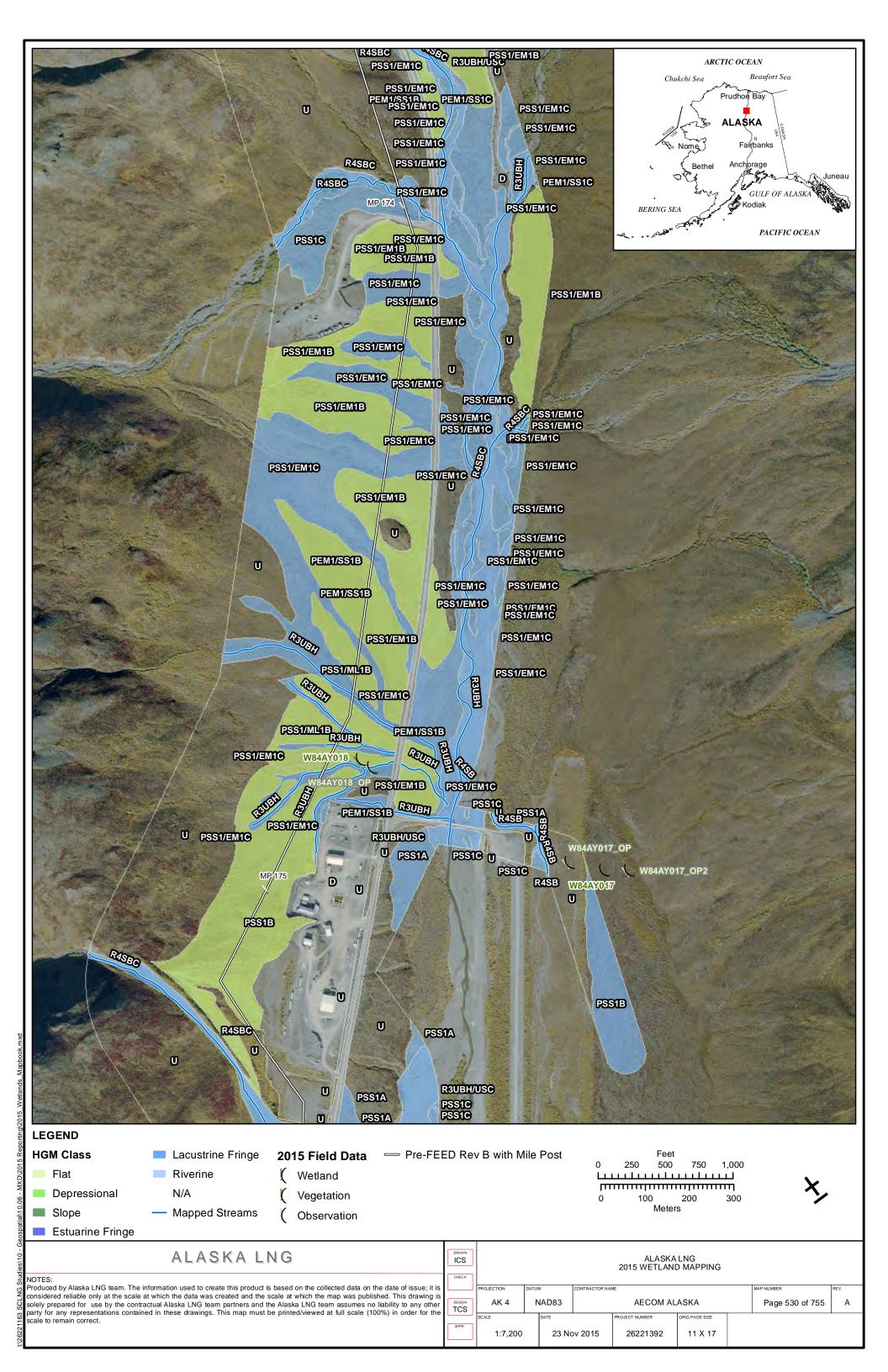


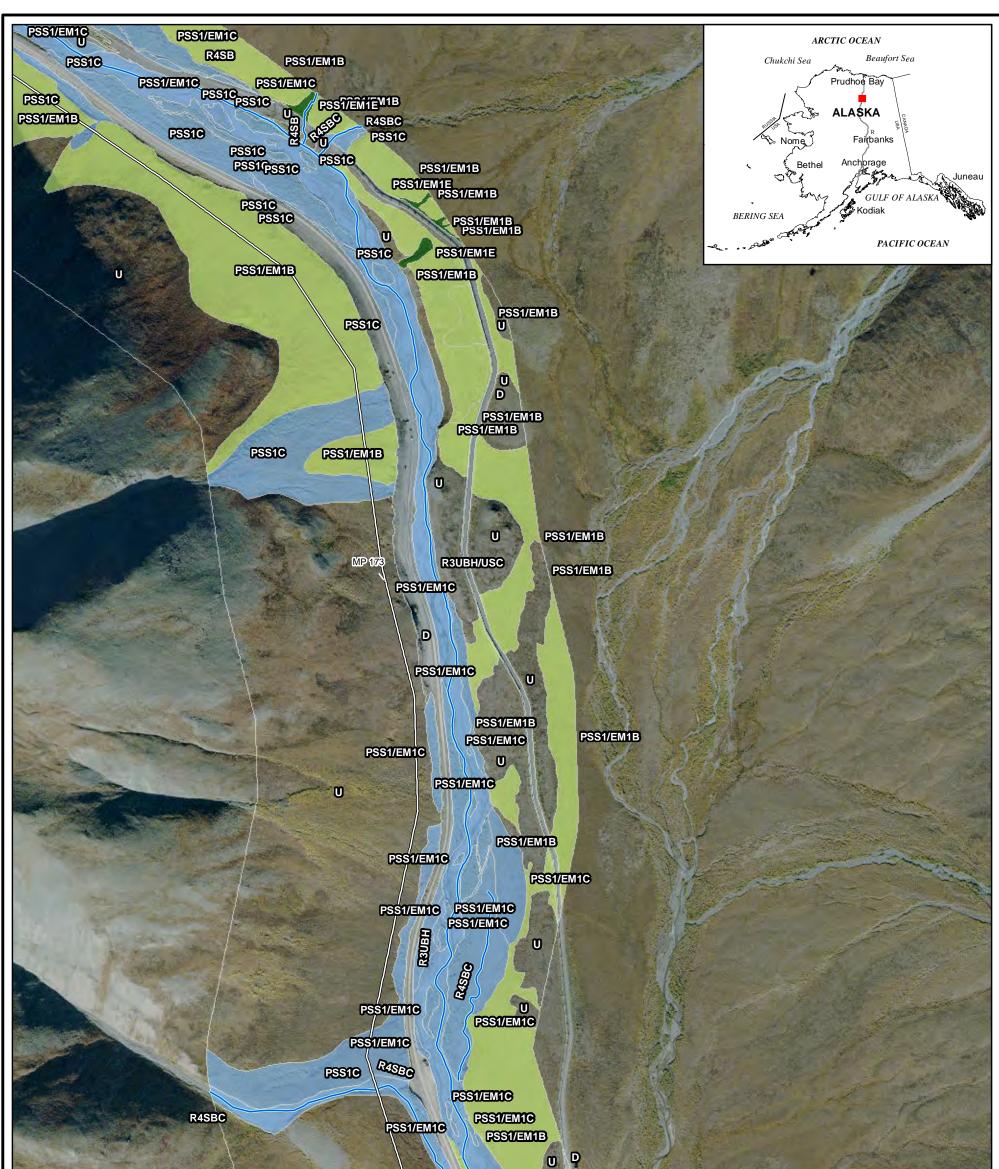
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Produced by Alaska LNG team. The information used to create this product is based on the collected data on the date of issue; it is considered reliable only at the scale at which the data was created and the scale at which the map was published. This drawing is solely prepared for use by the contractual Alaska LNG team partners and the Alaska LNG team assumes no liability to any other party for any representations contained in these drawings. This map must be printed/viewed at full scale (100%) in order for the scale to remain correct.	DESIGN     DATUM     CONTRACTOR NAME     MAP NUMBER     REV.       AK 4     NAD83     AECOM ALASKA     Page 528 of 755     A       Scale     Date     PROJECT NUMBER     ORIG-PAGE SIZE     11 X 17

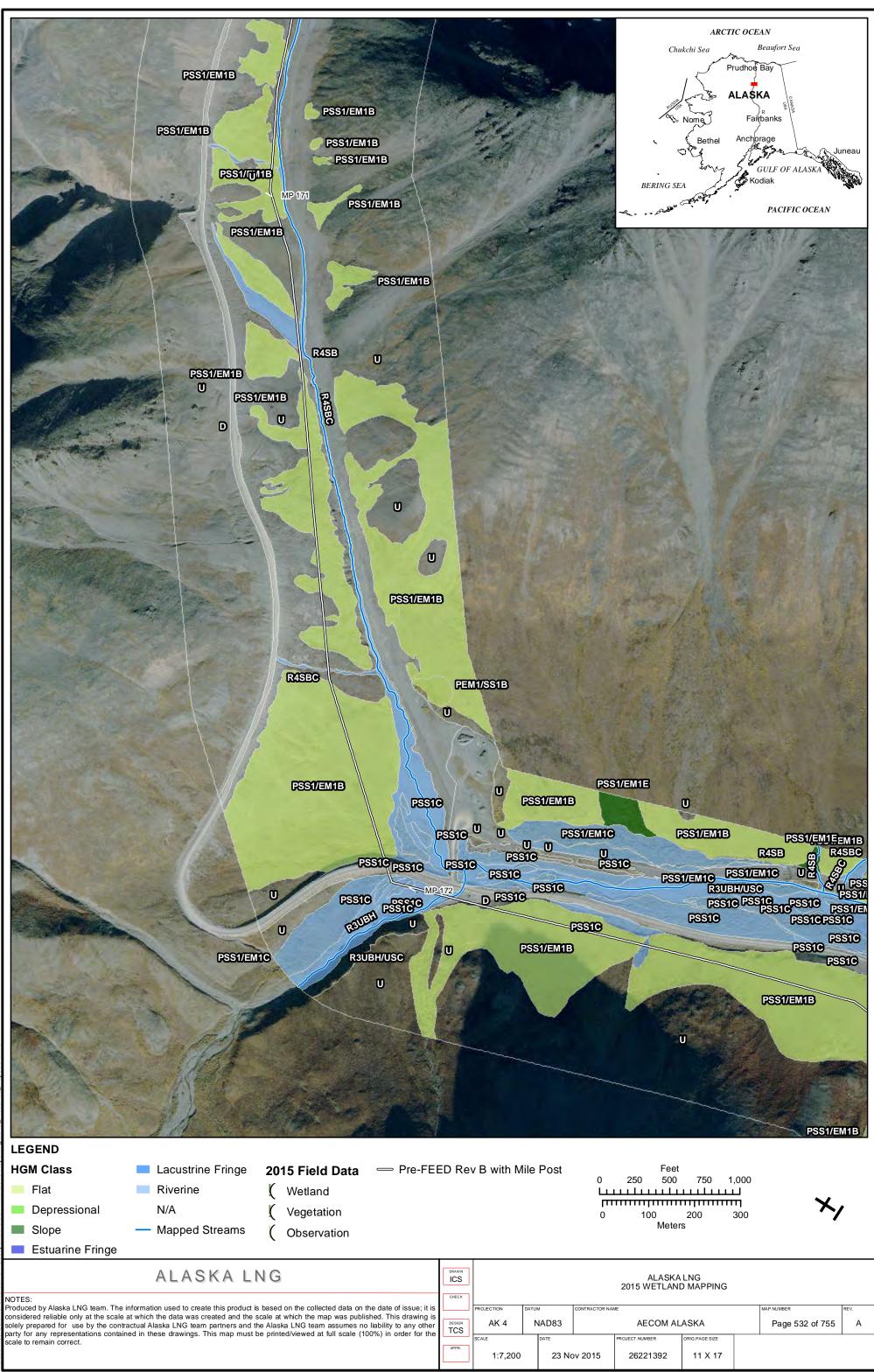


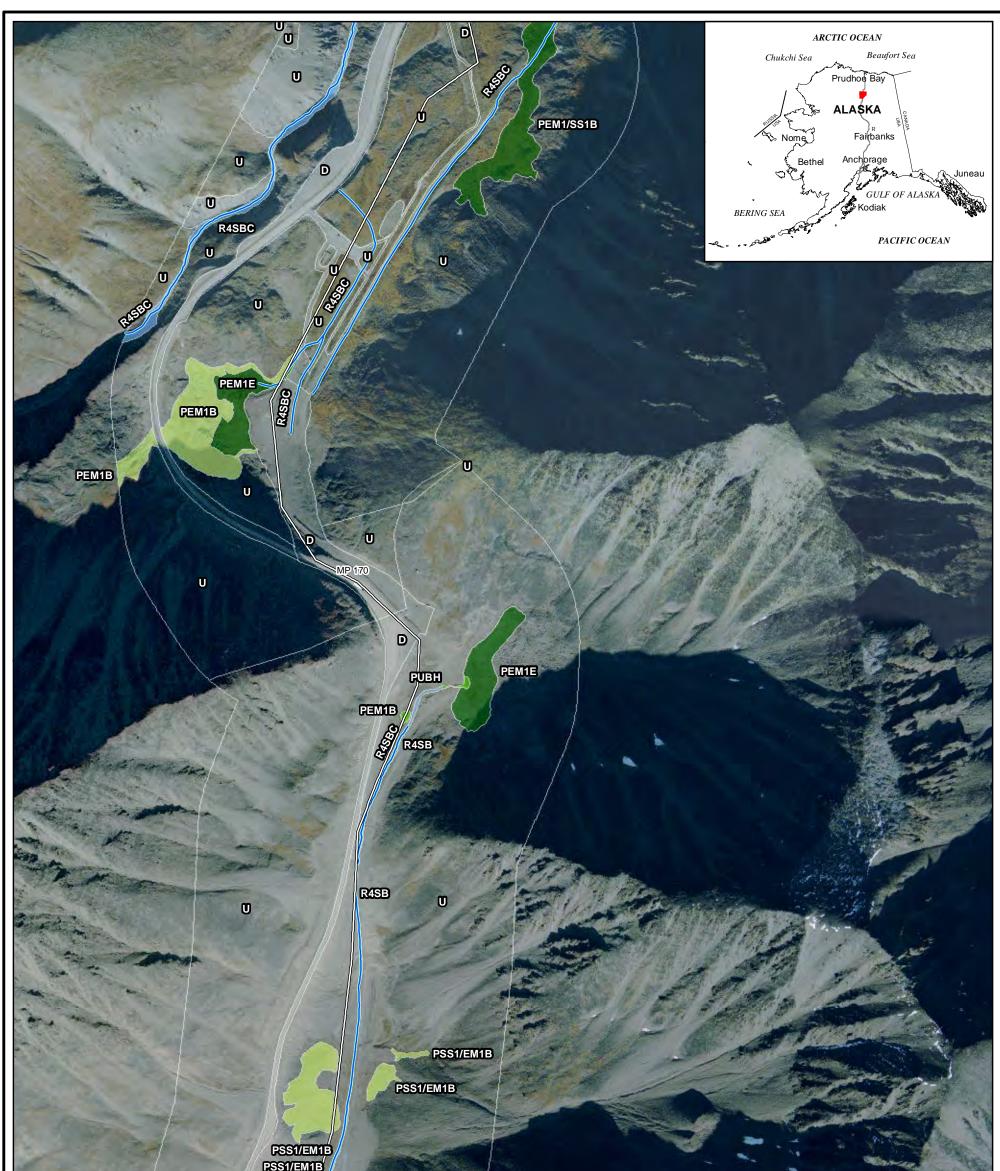




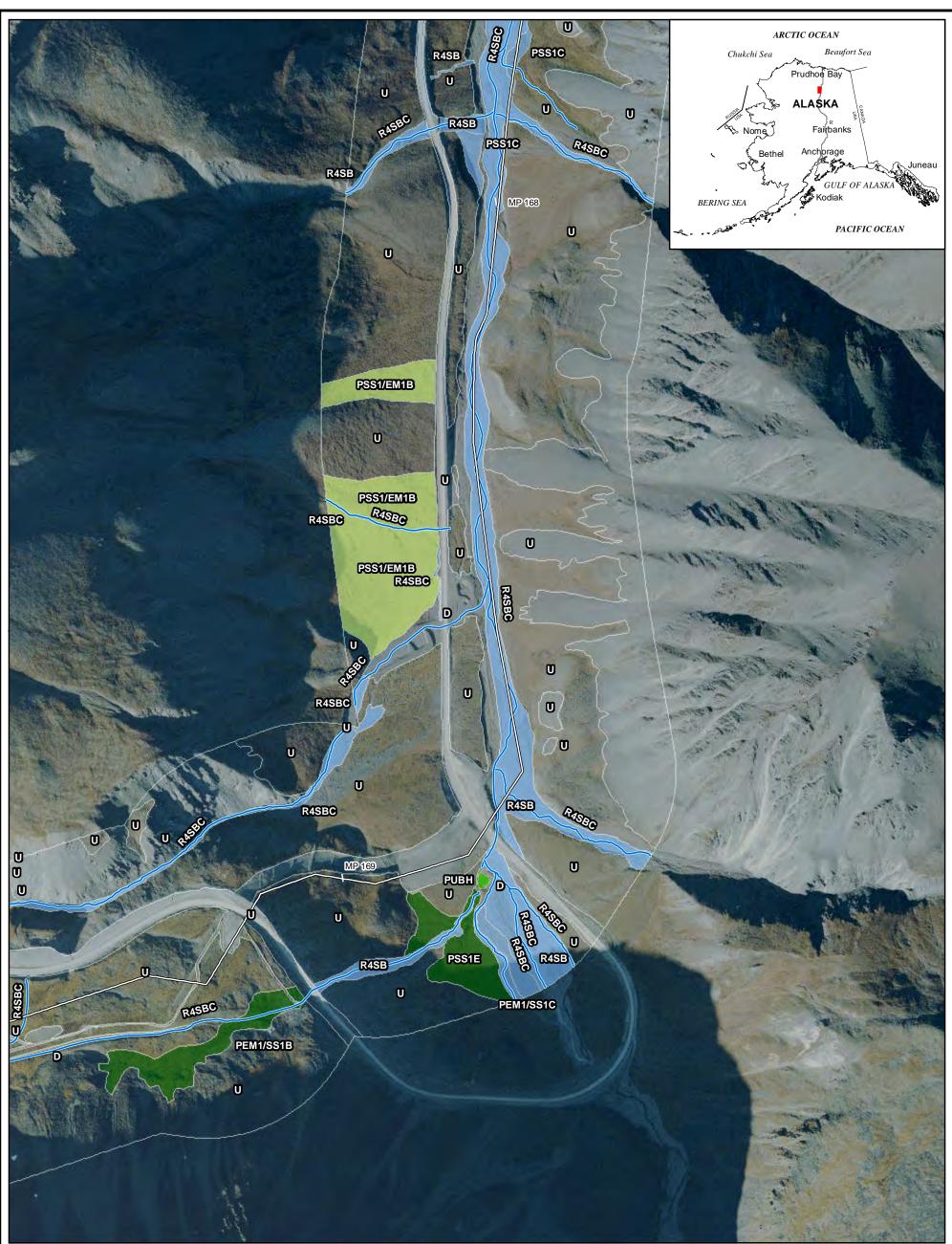
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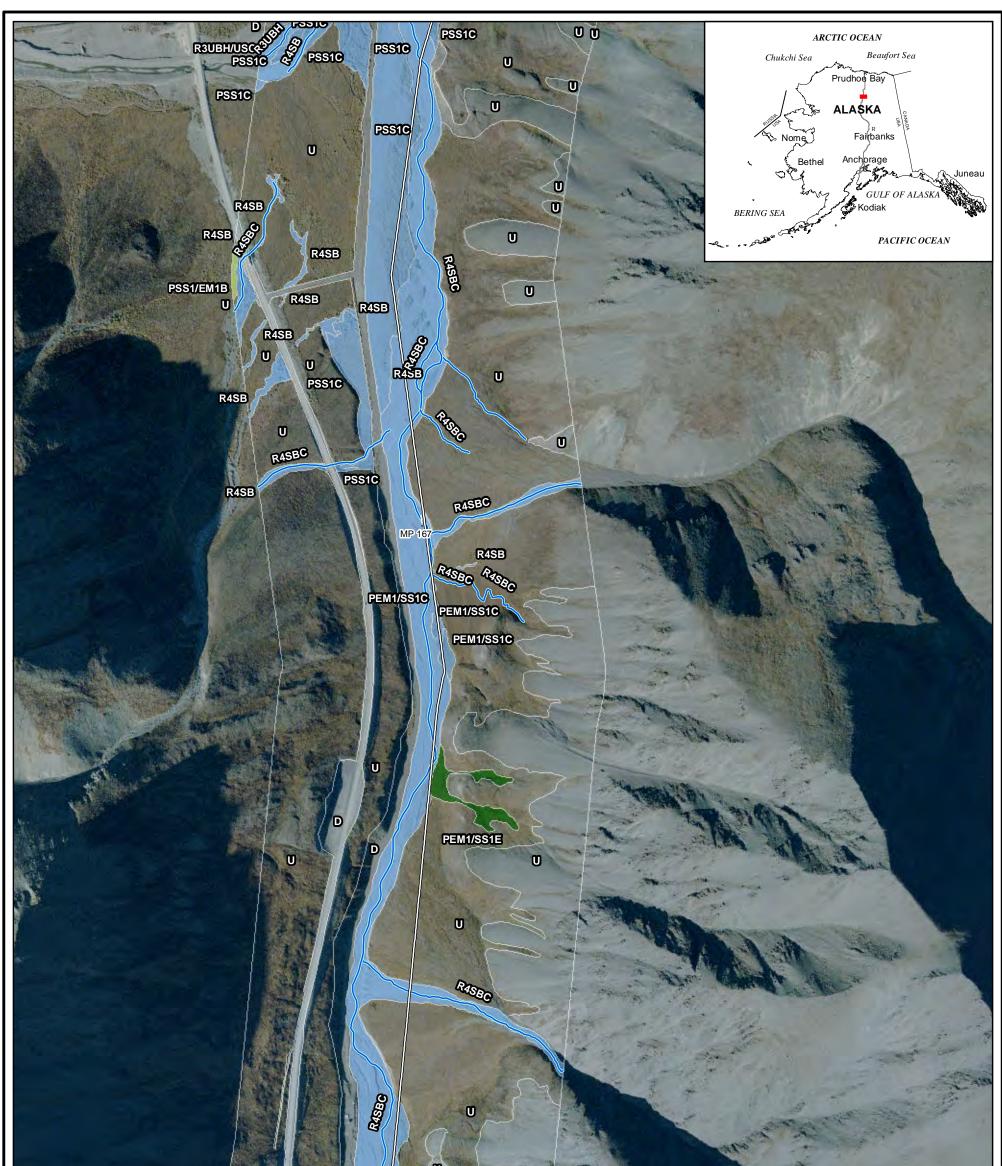


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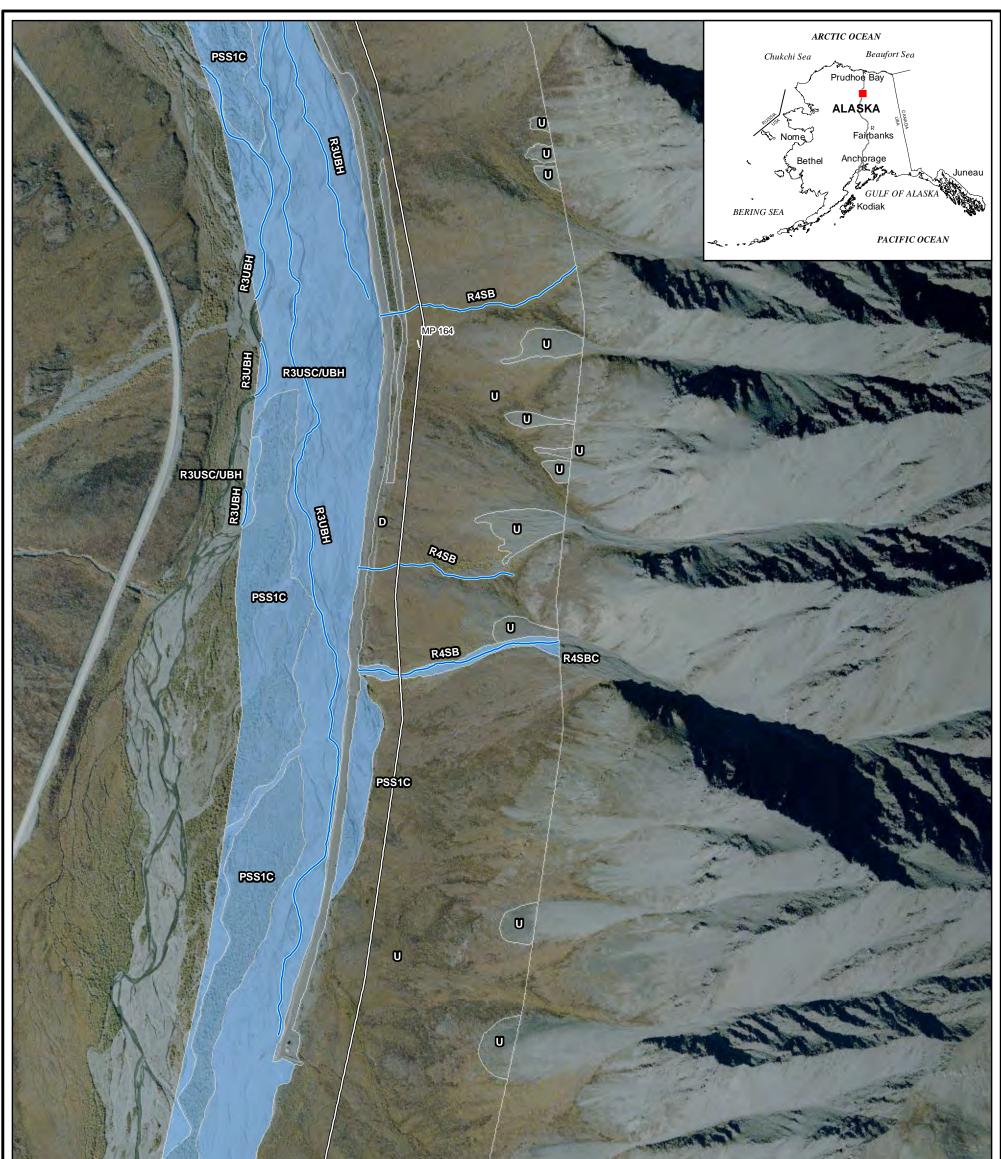
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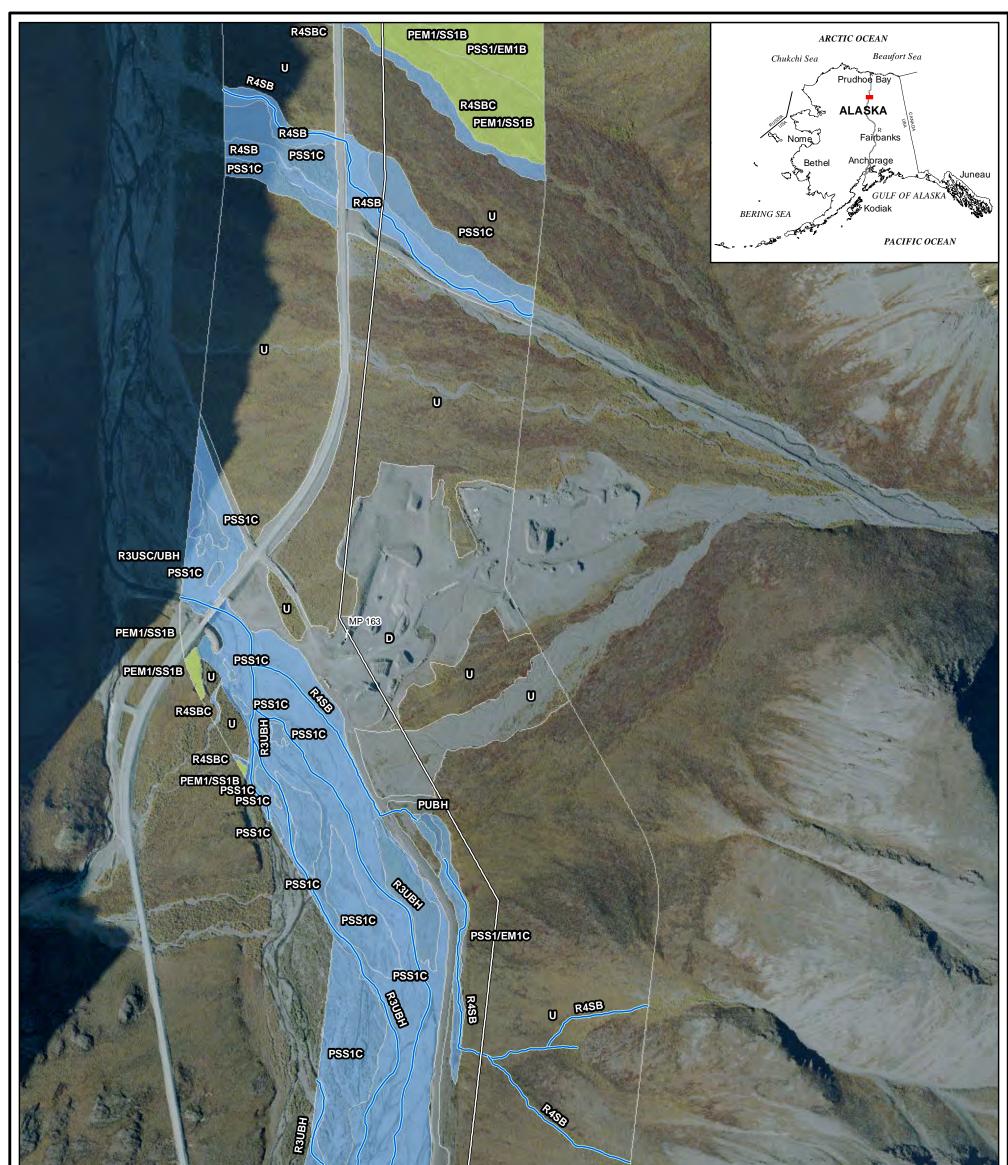


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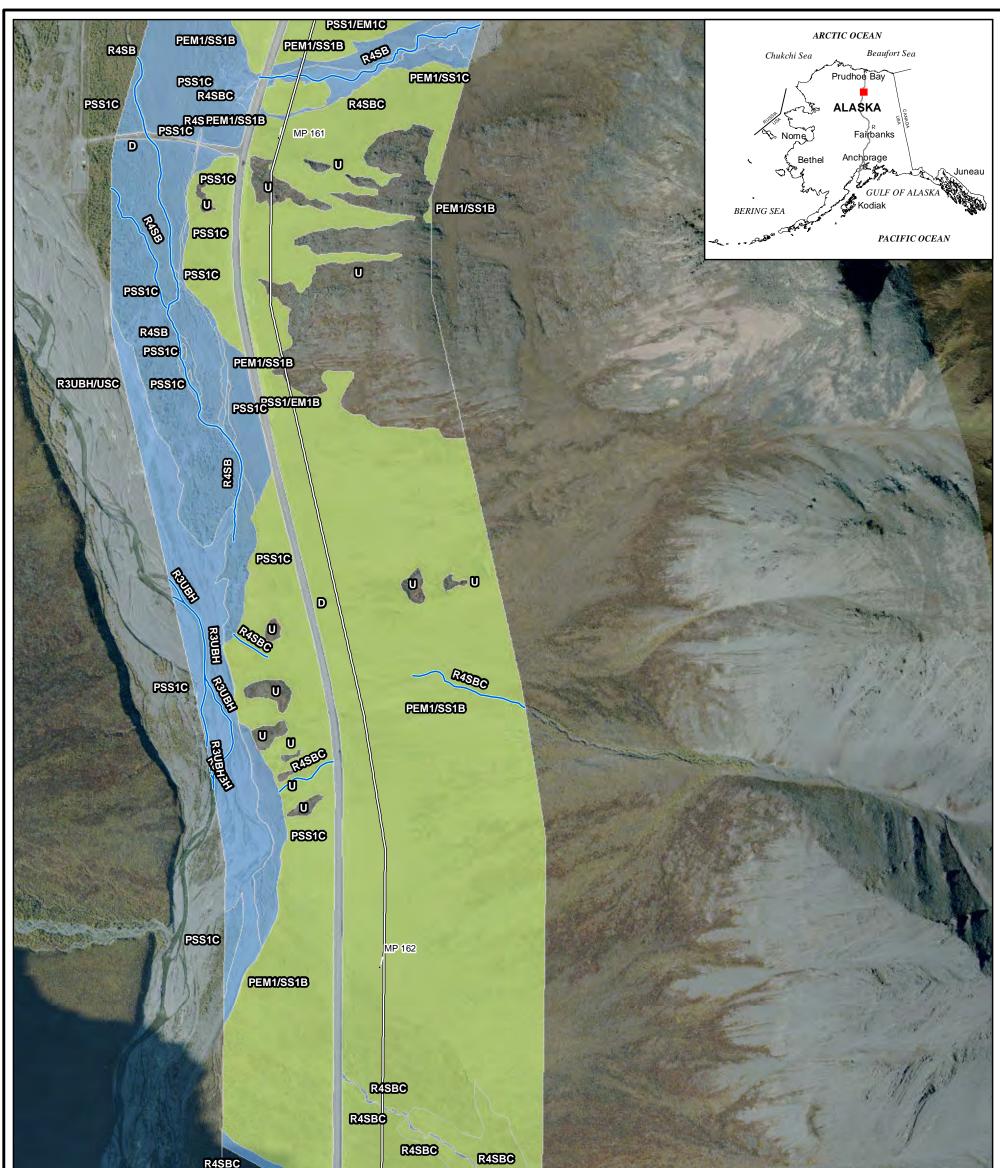




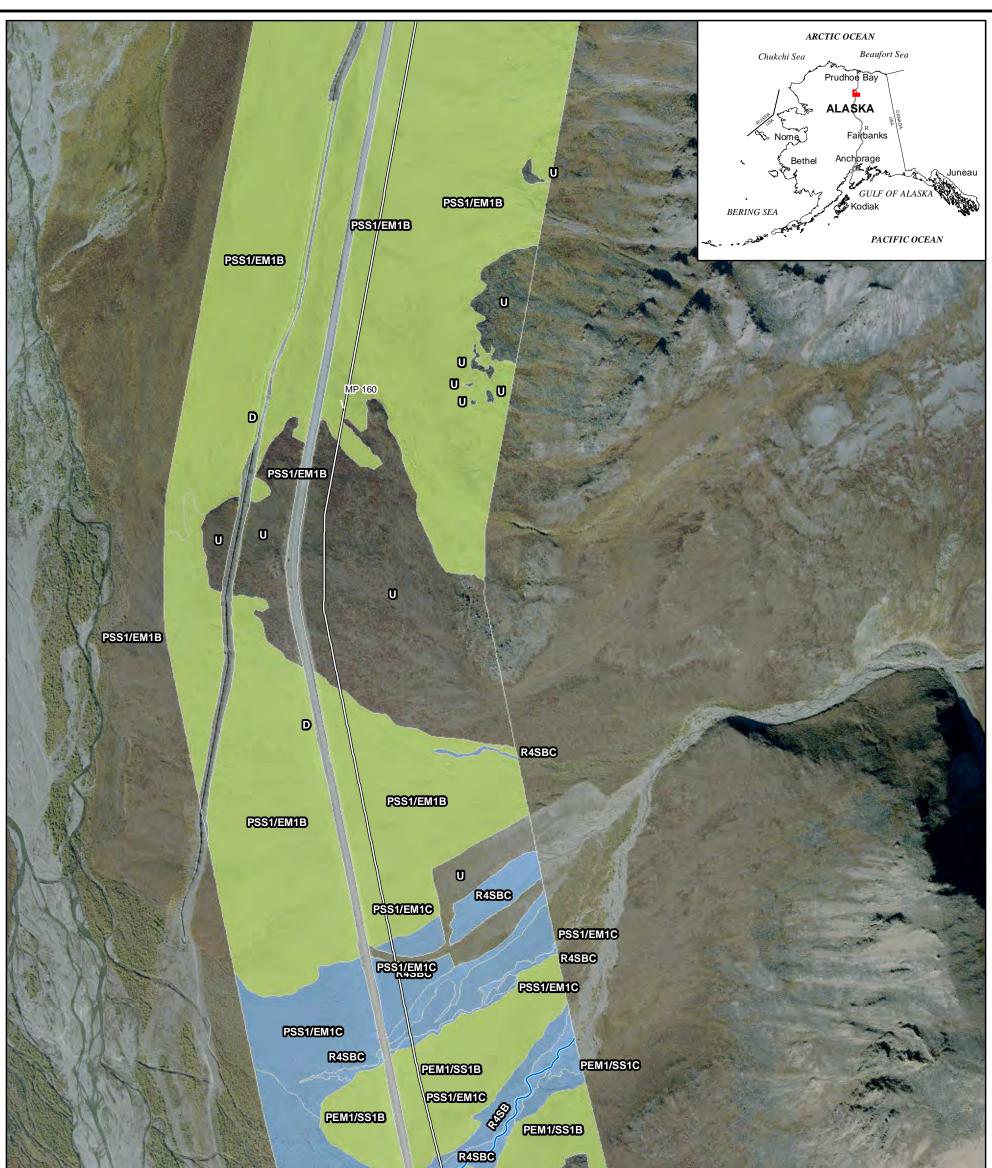
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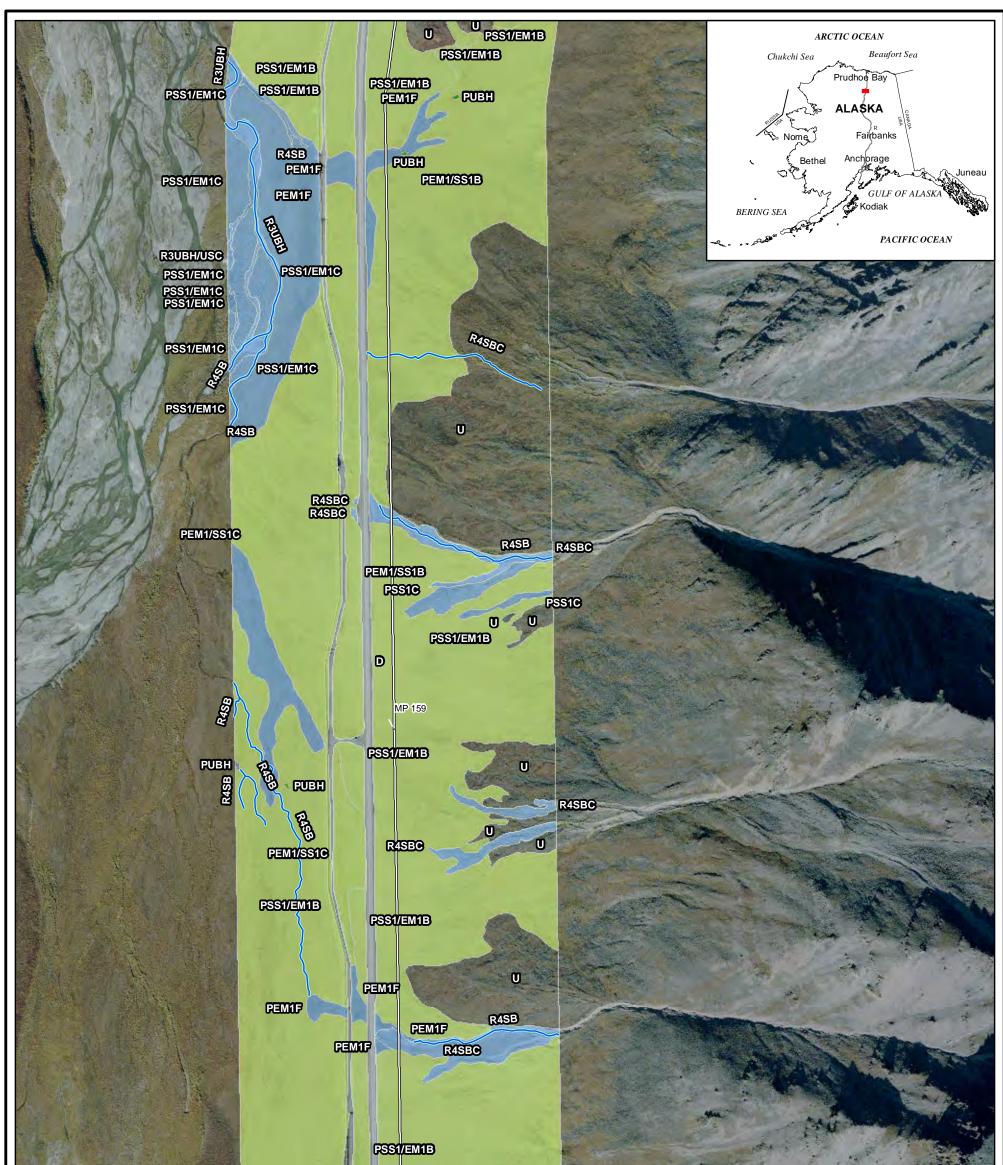
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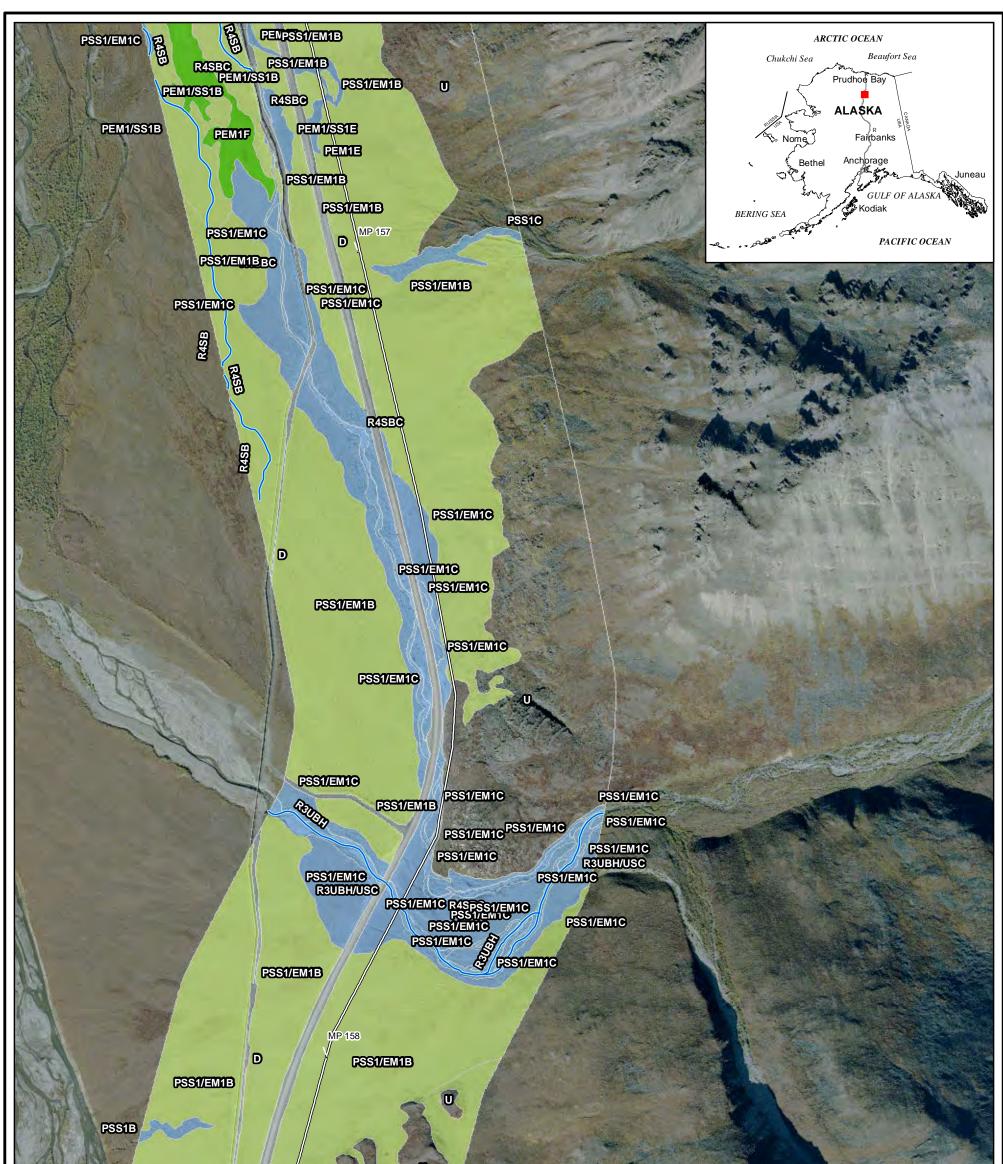
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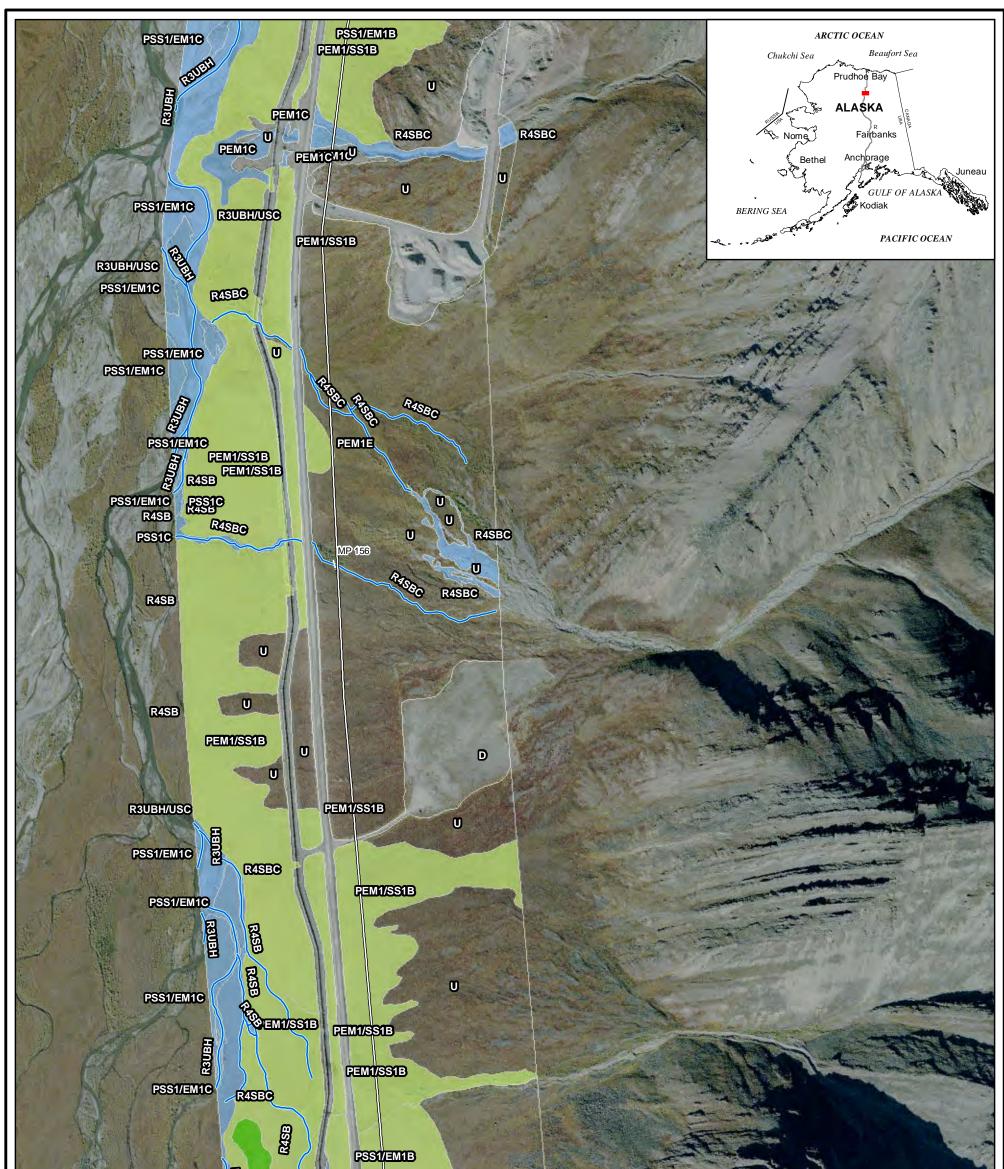


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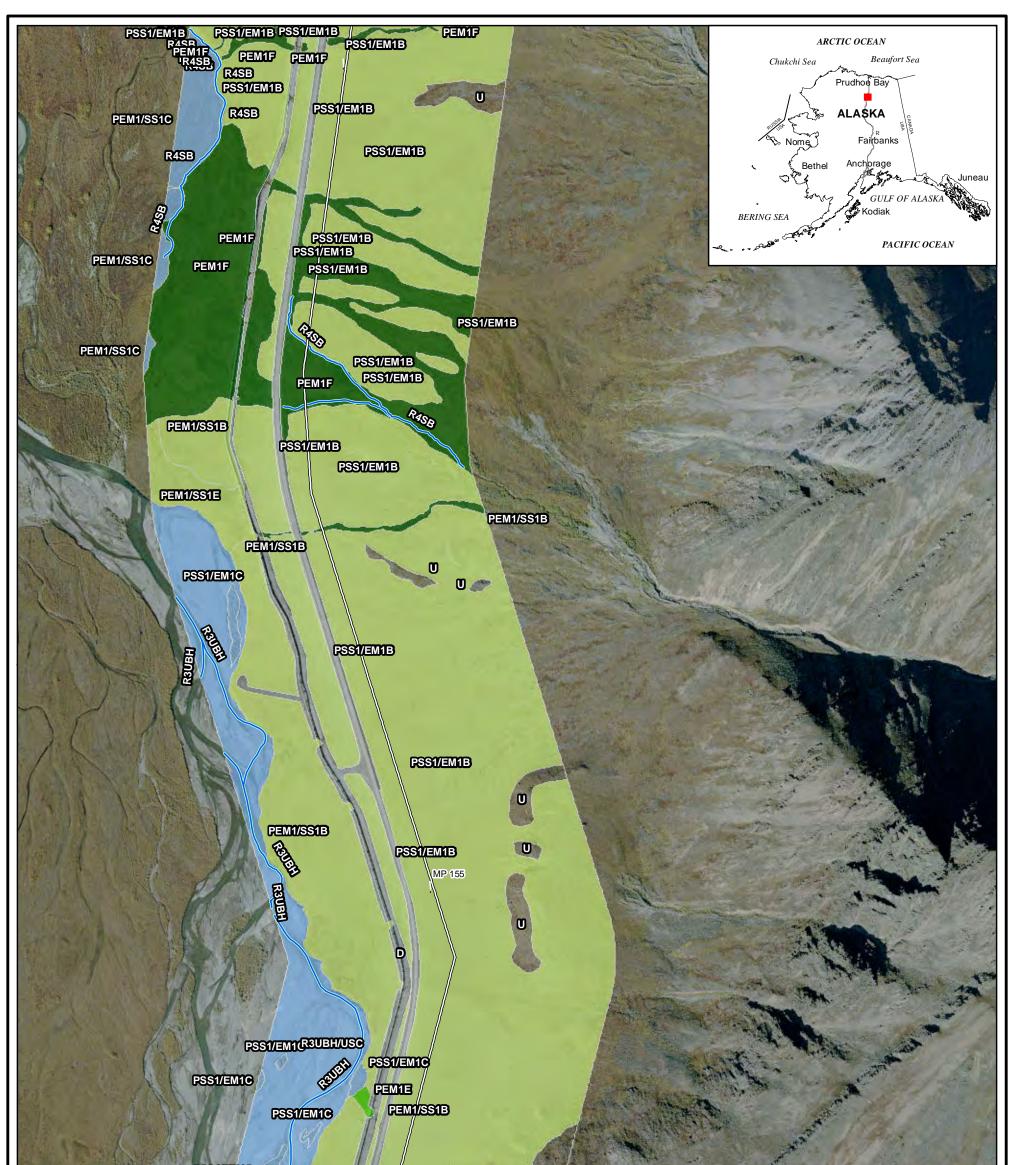
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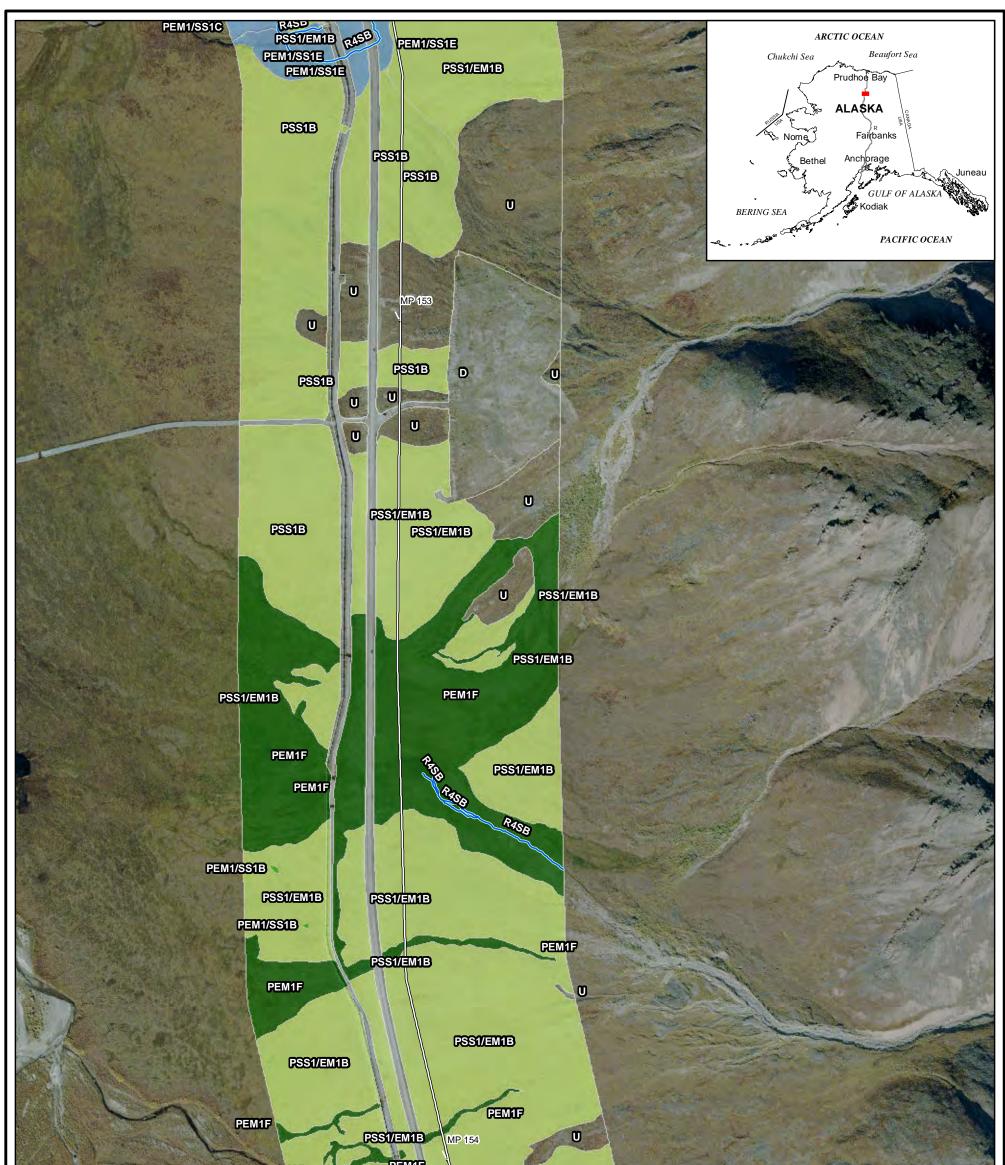
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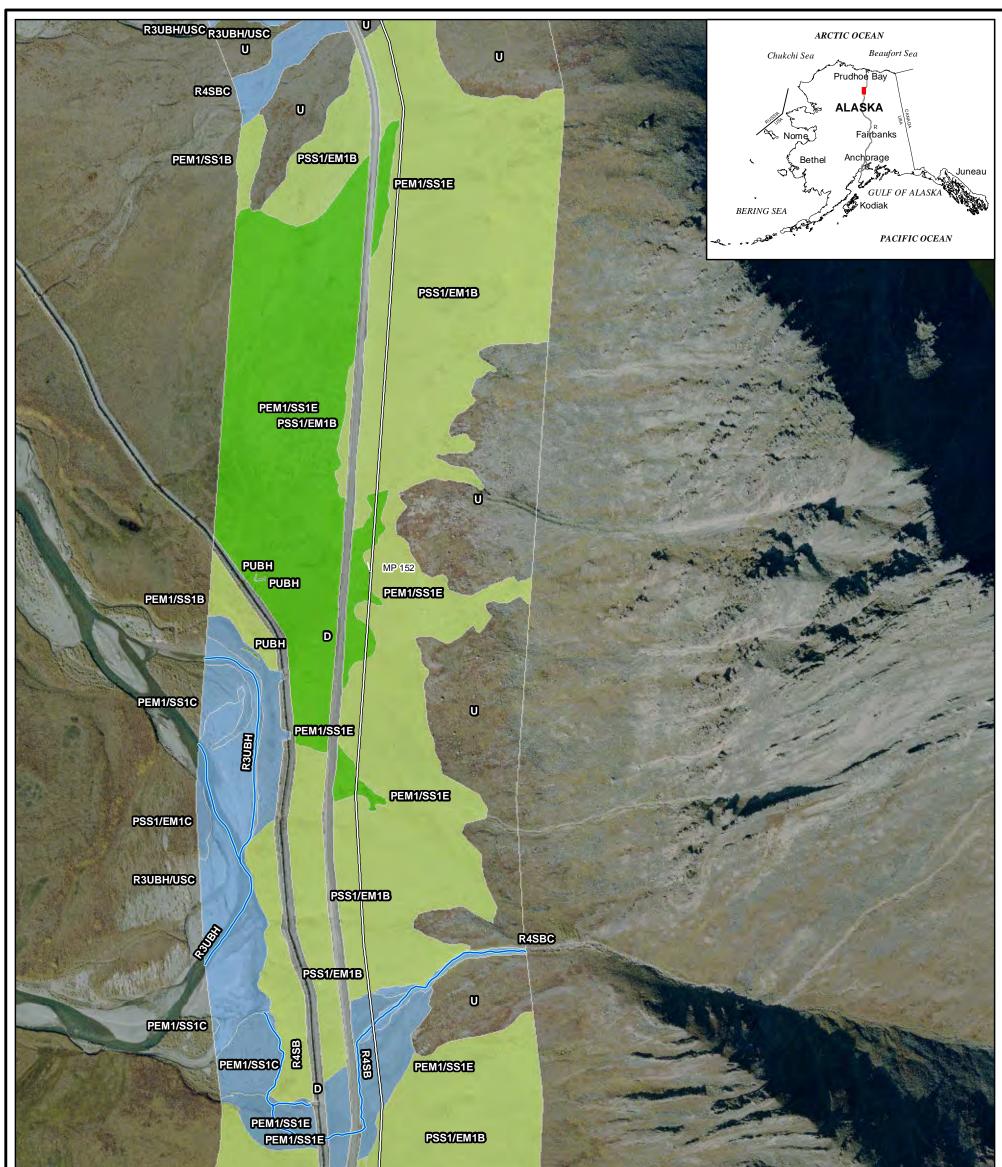
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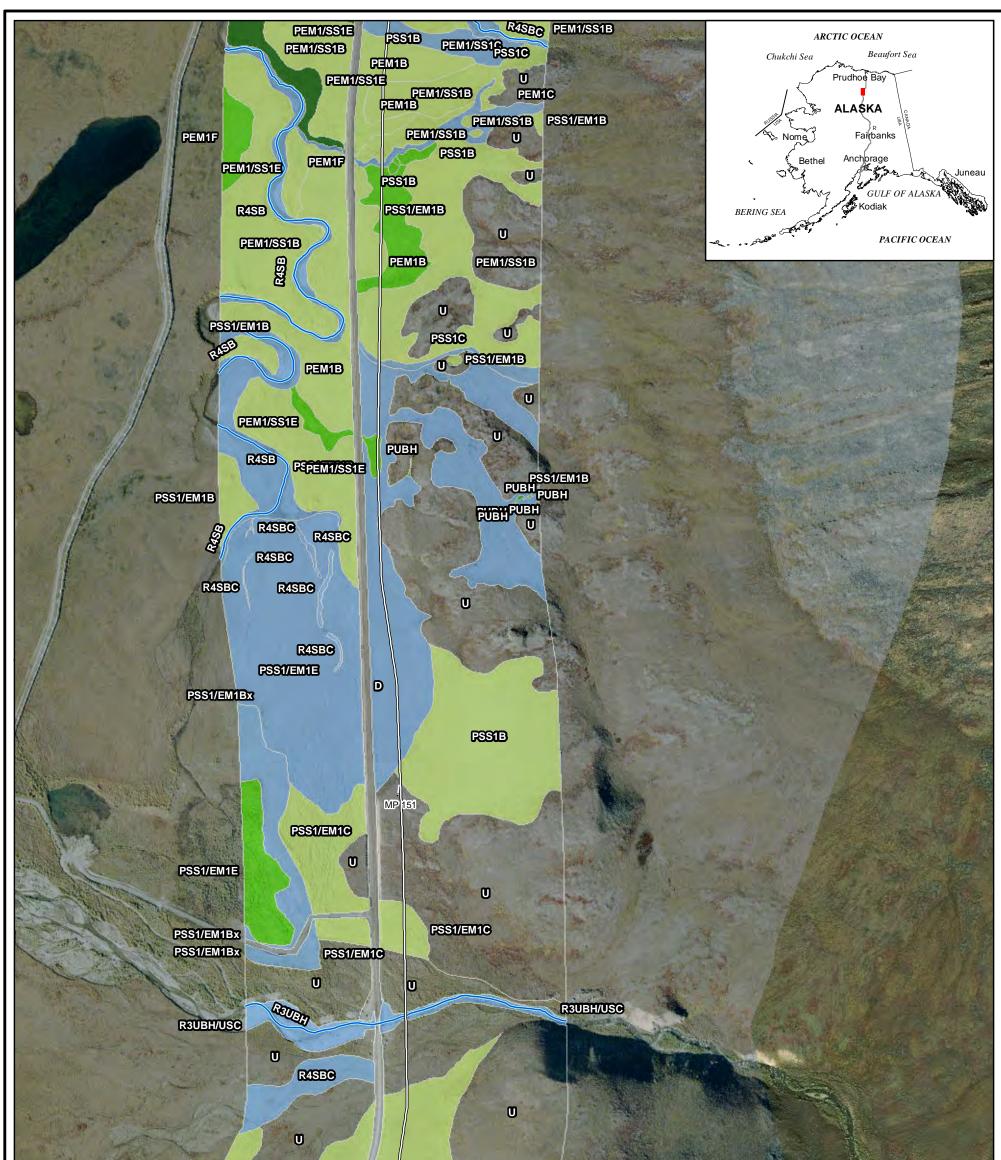
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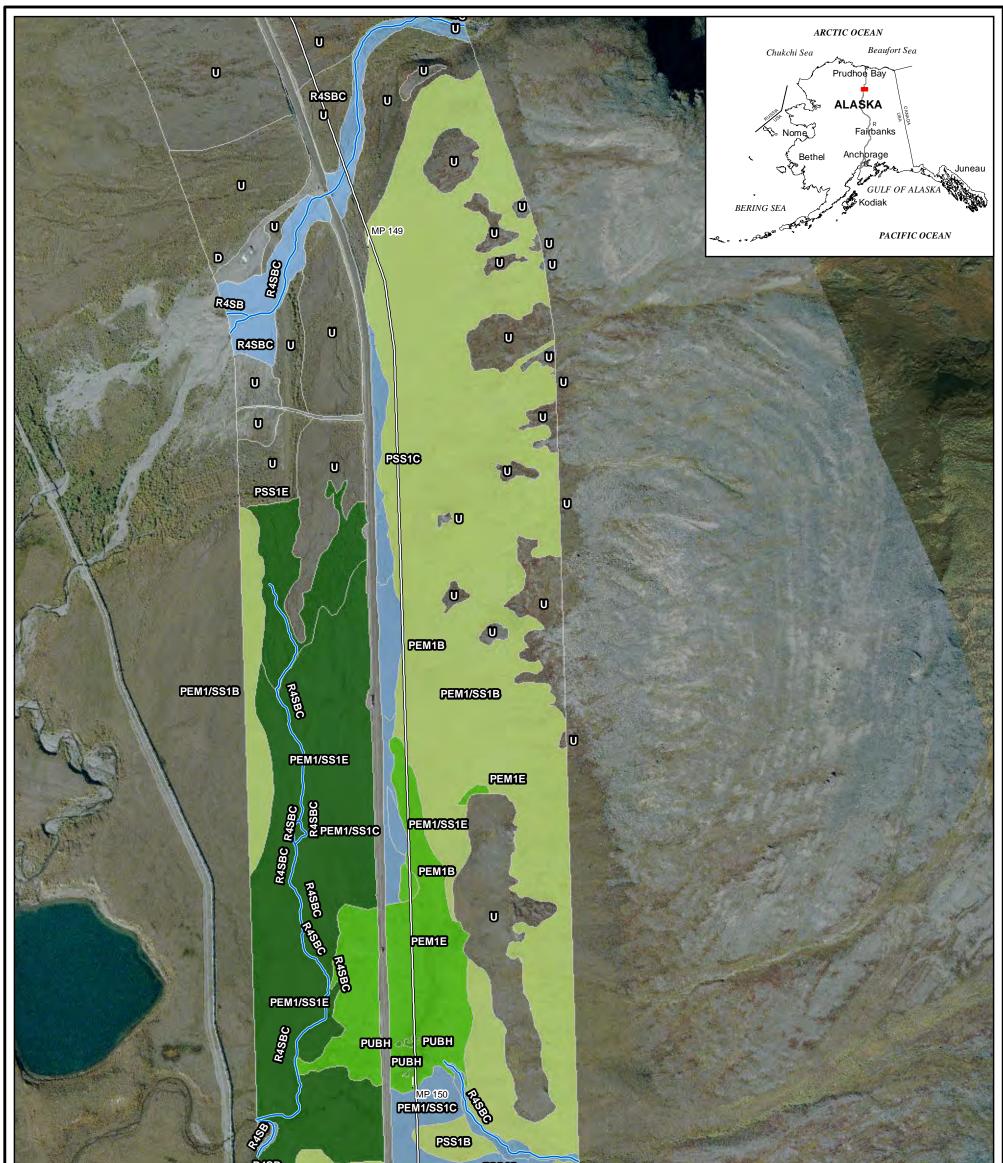
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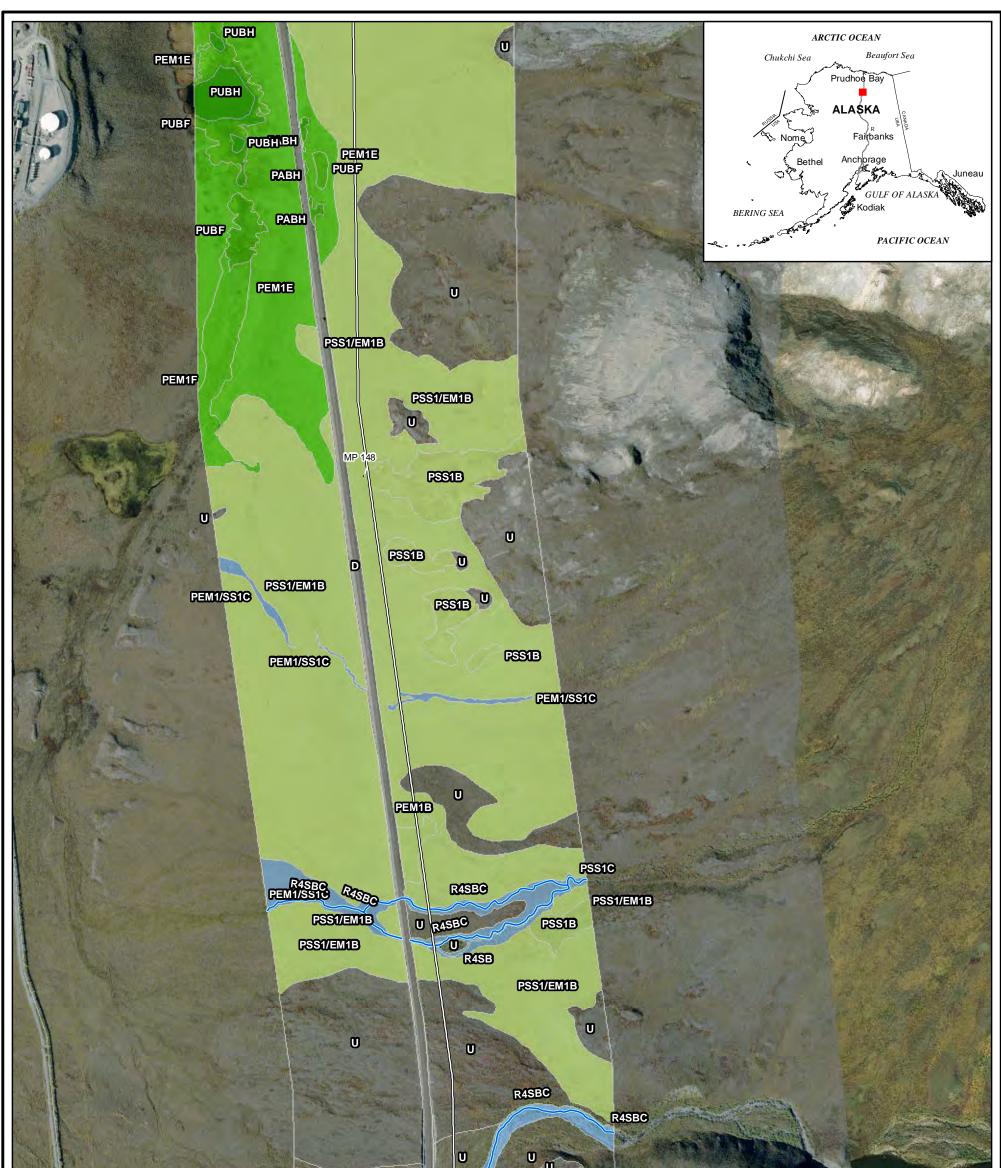
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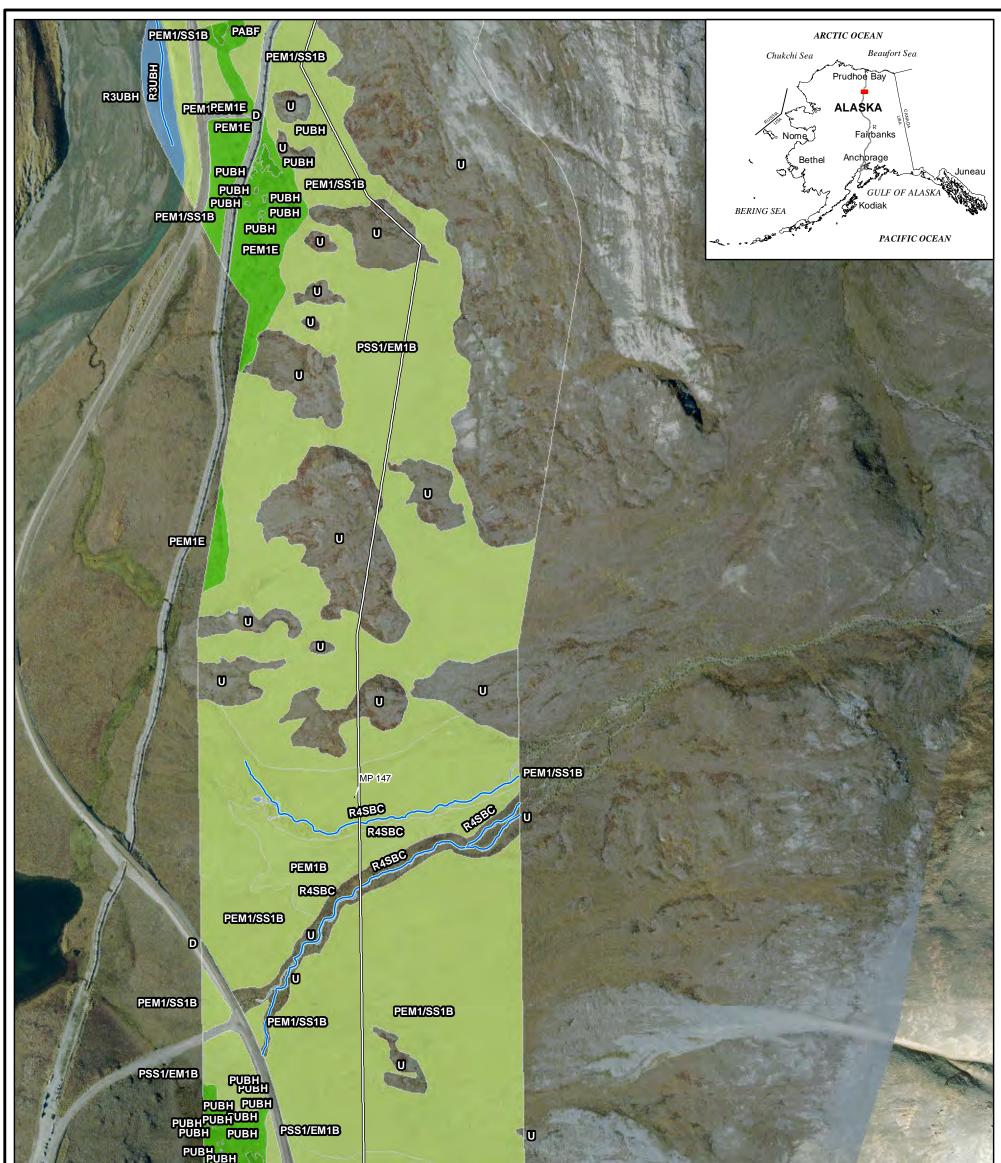
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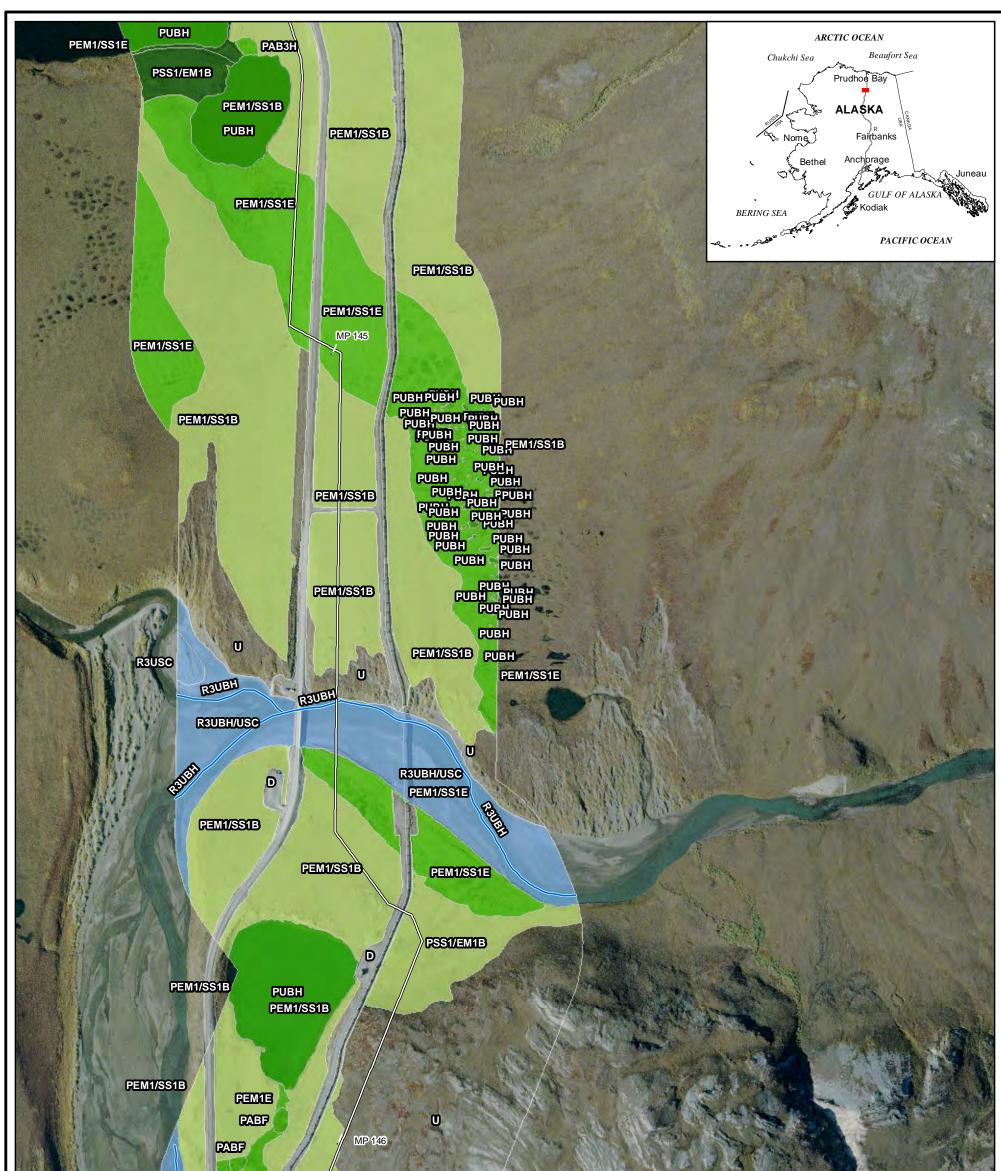
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NOTES: Produced by Alaska LNG team. The information used to create this product is based on the collected data on the date of issue; it is considered reliable only at the scale at which the data was created and the scale at which the map was published. This drawing is solely prepared for use by the contractual Alaska LNG team partners and the Alaska LNG team assumes no liability to any other party for any representations contained in these drawings. This map must be printed/viewed at full scale (100%) in order for the scale to remain correct.	DEAMYN ICS     ALASKA LNG 2015 WETLAND MAPPING       CHECK     PROJECTION     DATUM     CONTRACTOR NAME       OESIGN TCS     AK 4     NAD83     AECOM ALASKA     Page 551 of 755     A       SCALE     DATE     PROJECT NUMBER     ORIG.PAGE SIZE     117,200     23 Nov 2015     26221392     11 X 17

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