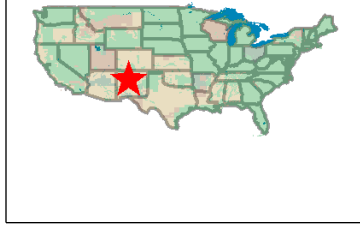
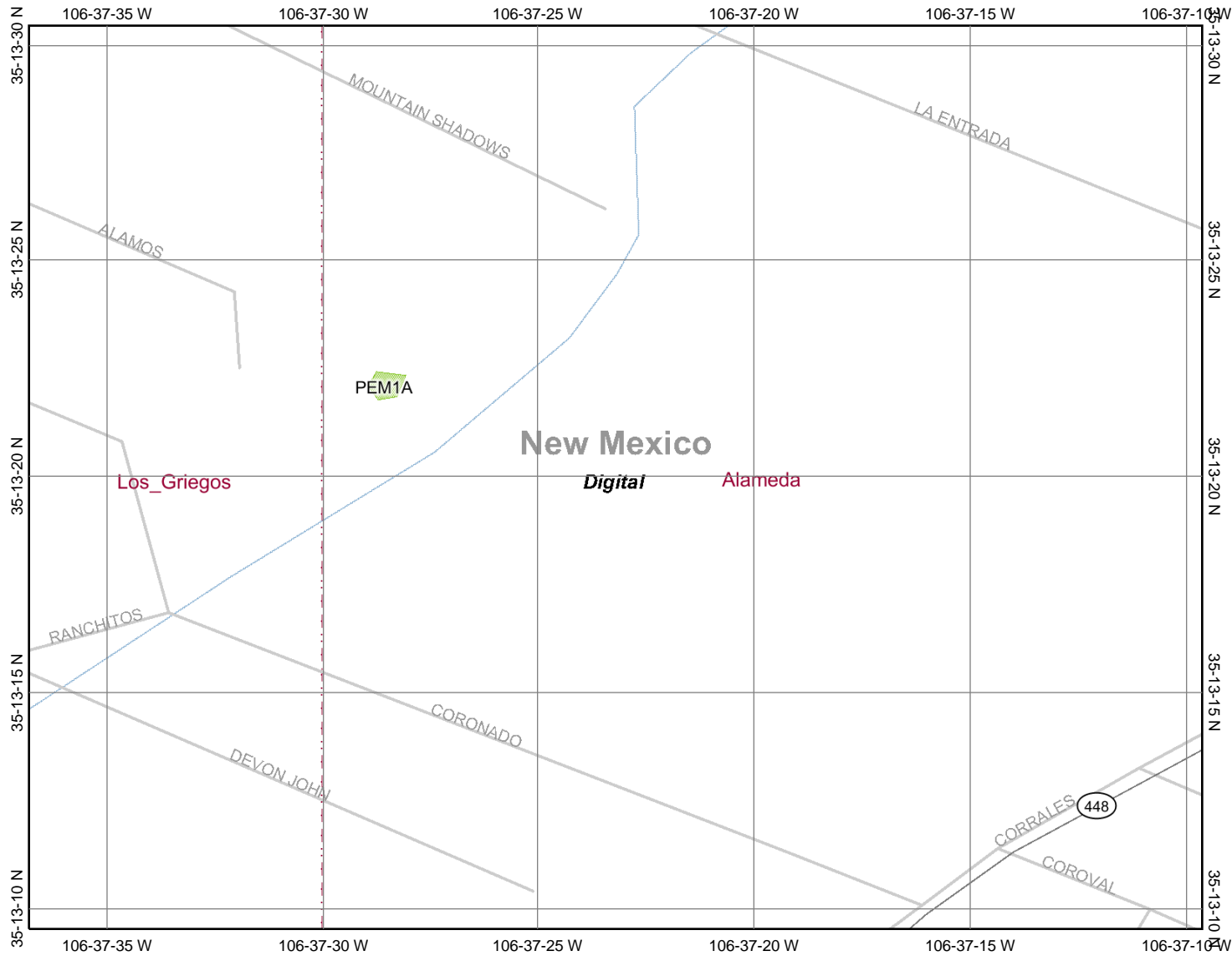


Corrales Wetlands



Legend

- CONUS_wet_scan**
- 0
- 1
- Out of range
- Interstate**
- Major Roads**
- Other Road
- Interstate
- State highway
- US highway
- Roads**
- Cities
- USGS Quad Index 24K
- Lower 48 Wetland Polygons**
- Estuarine and Marine Deepwater
- Estuarine and Marine Wetland
- Freshwater Emergent Wetland
- Freshwater Forested/Shrub Wetland
- Freshwater Pond
- Lake
- Other
- Riverine
- Lower 48 Available Wetland Data**
- Non-Digital
- Digital
- No Data
- Scan
- NHD Streams
- Counties 100K
- States 100K
- South America
- North America

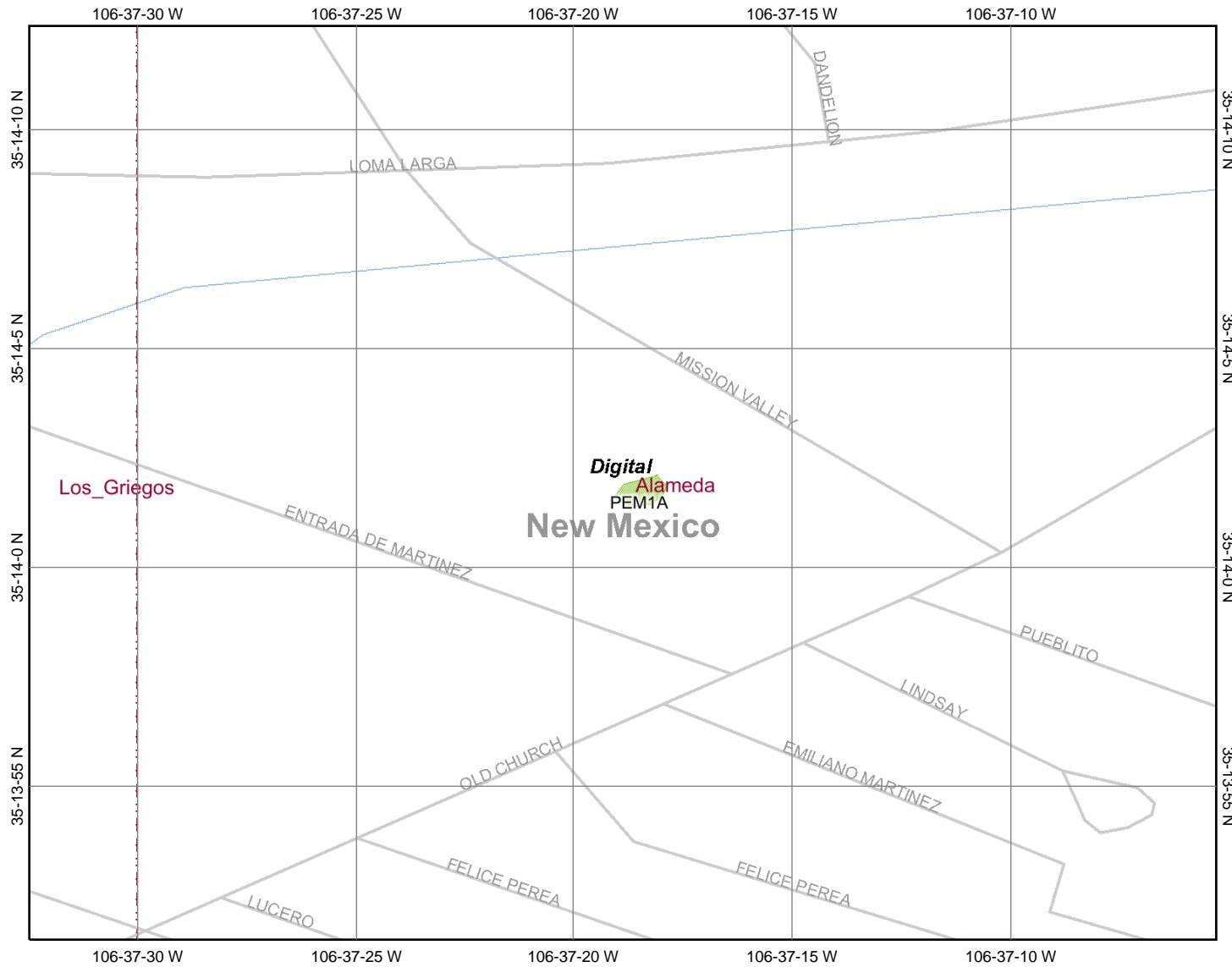


Scale: 1:4,520

Map center: 35° 13' 19.9" N, 106° 37' 23.2" W

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Corrales Wetlands



Legend

- CONUS_wet_scan**
- 0
 - 1
 - Out of range
- Roads**
- Interstate
 - Major Roads
 - Other Road
 - Interstate
 - State highway
 - US highway
 - Roads
- Cities**
- Cities
- USGS Quad Index 24K**
- Lower 48 Wetland Polygons
 - Estuarine and Marine Deepwater
 - Estuarine and Marine Wetland
 - Freshwater Emergent Wetland
 - Freshwater Forested/Shrub Wetland
 - Freshwater Pond
 - Lake
 - Other
 - Riverine
- Lower 48 Available Wetland Data**
- Non-Digital
 - Digital
 - No Data
 - Scan
- NHD Streams**
- NHD Streams
- Counties 100K**
- Counties 100K
- States 100K**
- States 100K
- South America**
- South America
- North America**
- North America

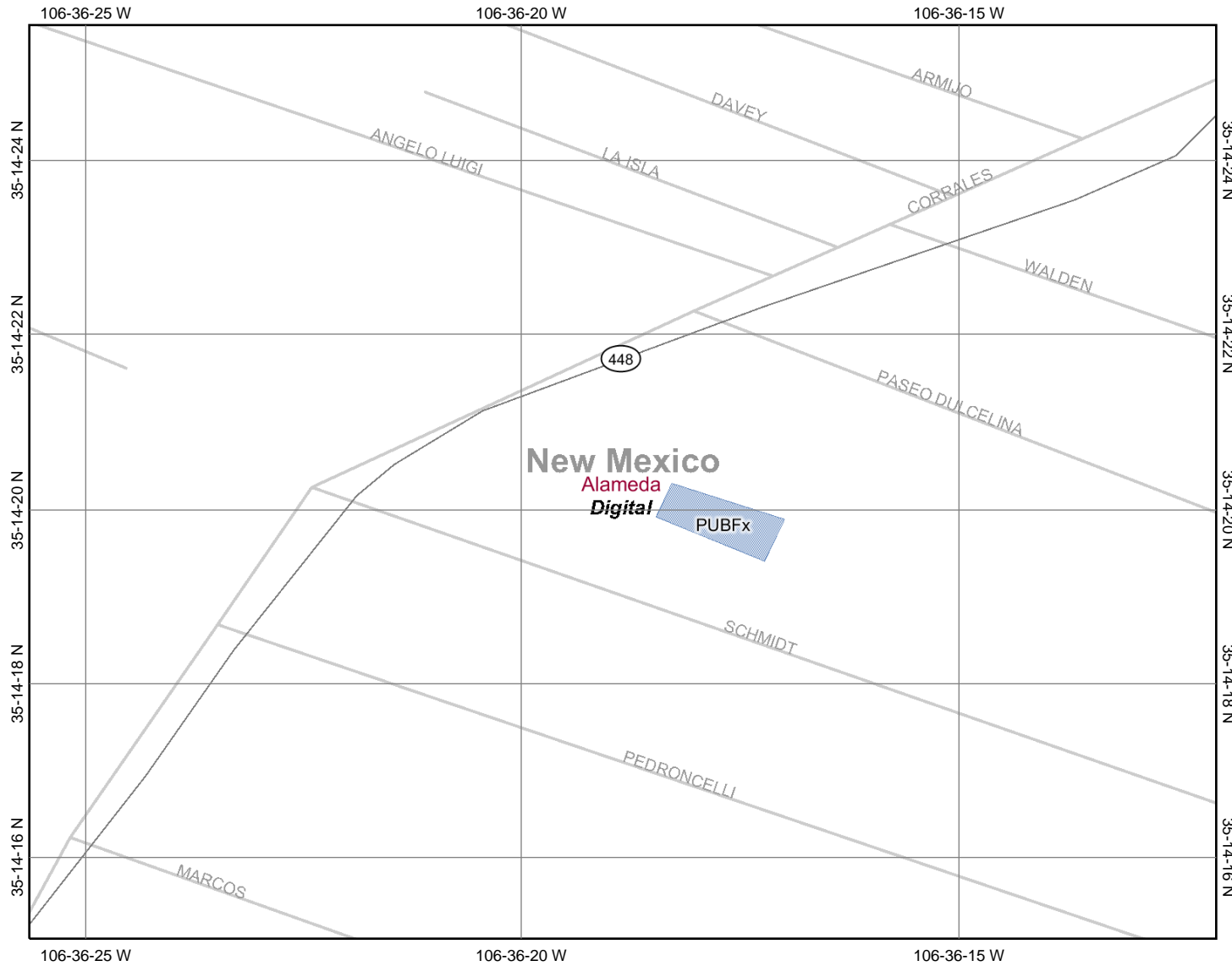


Scale: 1:4,520

Map center: 35° 14' 1.9" N, 106° 37' 18.8" W

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Corrales Wetlands



Legend

- CONUS_wet_scan**
- 0
 - 1
 - Out of range
- Interstate**
- Major Roads**
- Other Road
 - Interstate
 - State highway
 - US highway
- Roads**
- Cities
- USGS Quad Index 24K**
- Lower 48 Wetland Polygons**
- Estuarine and Marine Deepwater
 - Estuarine and Marine Wetland
 - Freshwater Emergent Wetland
 - Freshwater Forested/Shrub Wetland
 - Freshwater Pond
 - Lake
 - Other
 - Riverine
- Lower 48 Available Wetland Data**
- Non-Digital
 - Digital
 - No Data
 - Scan
- NHD Streams**
- Counties 100K**
- States 100K**
- South America**
- North America**

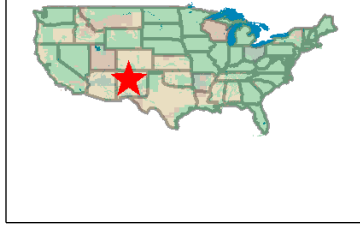
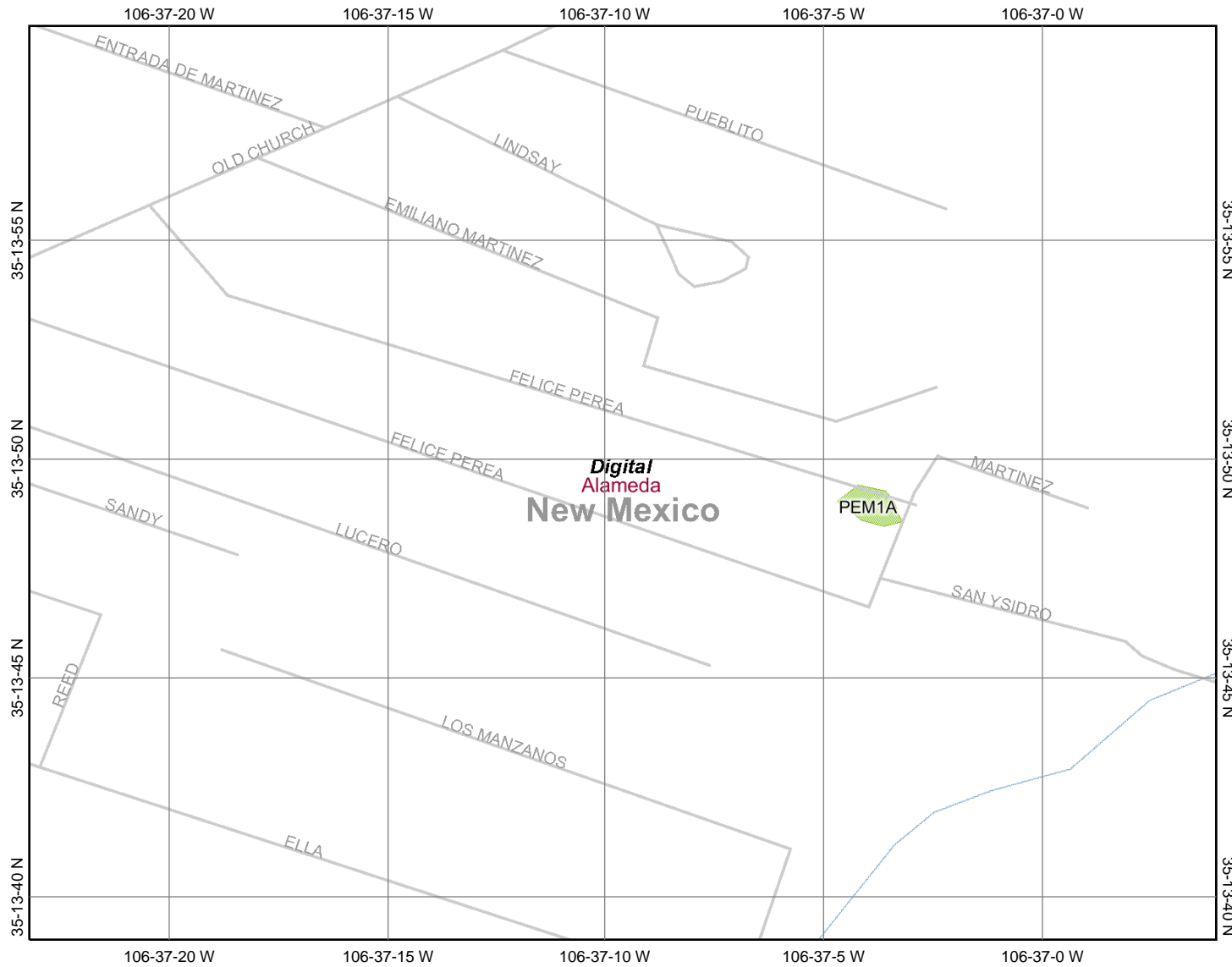


Scale: 1:2,260

Map center: 35° 14' 20.3" N, 106° 36' 18.8" W

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Corrales Wetlands



Legend

CONUS_wet_scan

- 0
- 1
- Out of range

Roads

- Interstate
- Major Roads
- Other Road
- Interstate
- State highway
- US highway
- Roads

Cities

- Cities

USGS Quad Index 24K

Lower 48 Wetland Polygons

- Estuarine and Marine Deepwater
- Estuarine and Marine Wetland
- Freshwater Emergent Wetland
- Freshwater Forested/Shrub Wetland
- Freshwater Pond
- Lake
- Other
- Riverine

Lower 48 Available Wetland Data

- Non-Digital
- Digital
- No Data
- Scan

NHD Streams

- NHD Streams

Administrative Boundaries

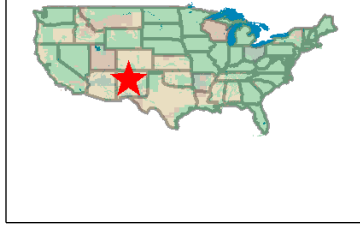
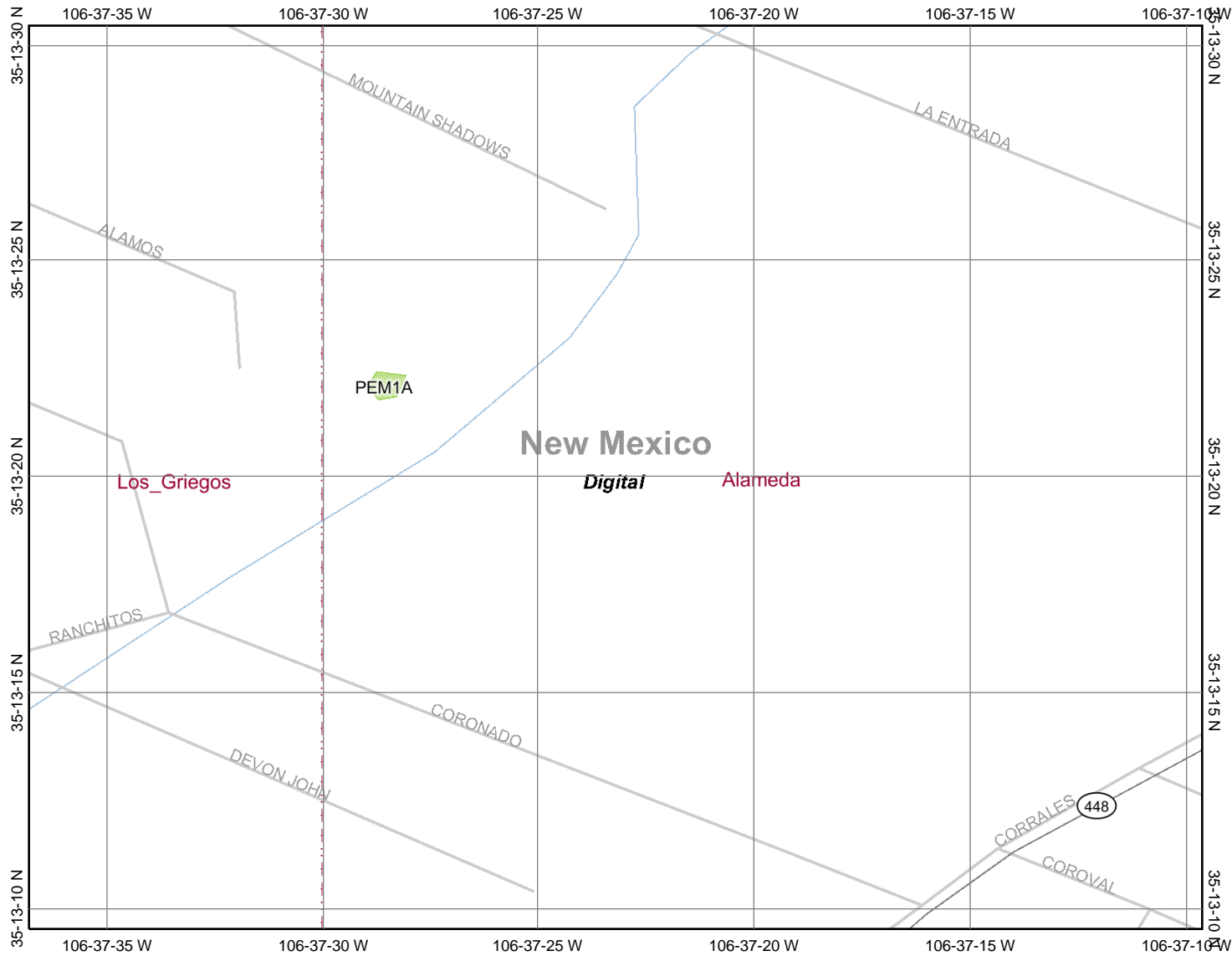
- Counties 100K
- States 100K
- South America
- North America

Scale: 1:4,520

Map center: 35° 13' 49.4" N, 106° 37' 9.6" W

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Corrales Wetlands



Legend

CONUS_wet_scan

- 0 (Green square)
- 1 (White square)
- Out of range (Black square)

Roads

- Interstate (Red double line)
- Major Roads (Thick grey line)
- Other Road (Thin grey line)
- State highway (Red dashed line)
- US highway (Red dashed line)

Cities

- Los_Griegos (Red star)

USGS Quad Index 24K

- Vertical red dashed line

Lower 48 Wetland Polygons

- Estuarine and Marine Deepwater (Dark blue)
- Estuarine and Marine Wetland (Light blue)
- Freshwater Emergent Wetland (Green)
- Freshwater Forested/Shrub Wetland (Light green)
- Freshwater Pond (Light blue)
- Lake (Purple)
- Other (Brown)
- Riverine (Blue)

Lower 48 Available Wetland Data

- Non-Digital (Yellow)
- Digital (Light green)
- No Data (Light blue)
- Scan (Light green)

NHD Streams

- Blue line

Counties 100K

- White outline

States 100K

- Green outline

South America

- Grey outline

North America

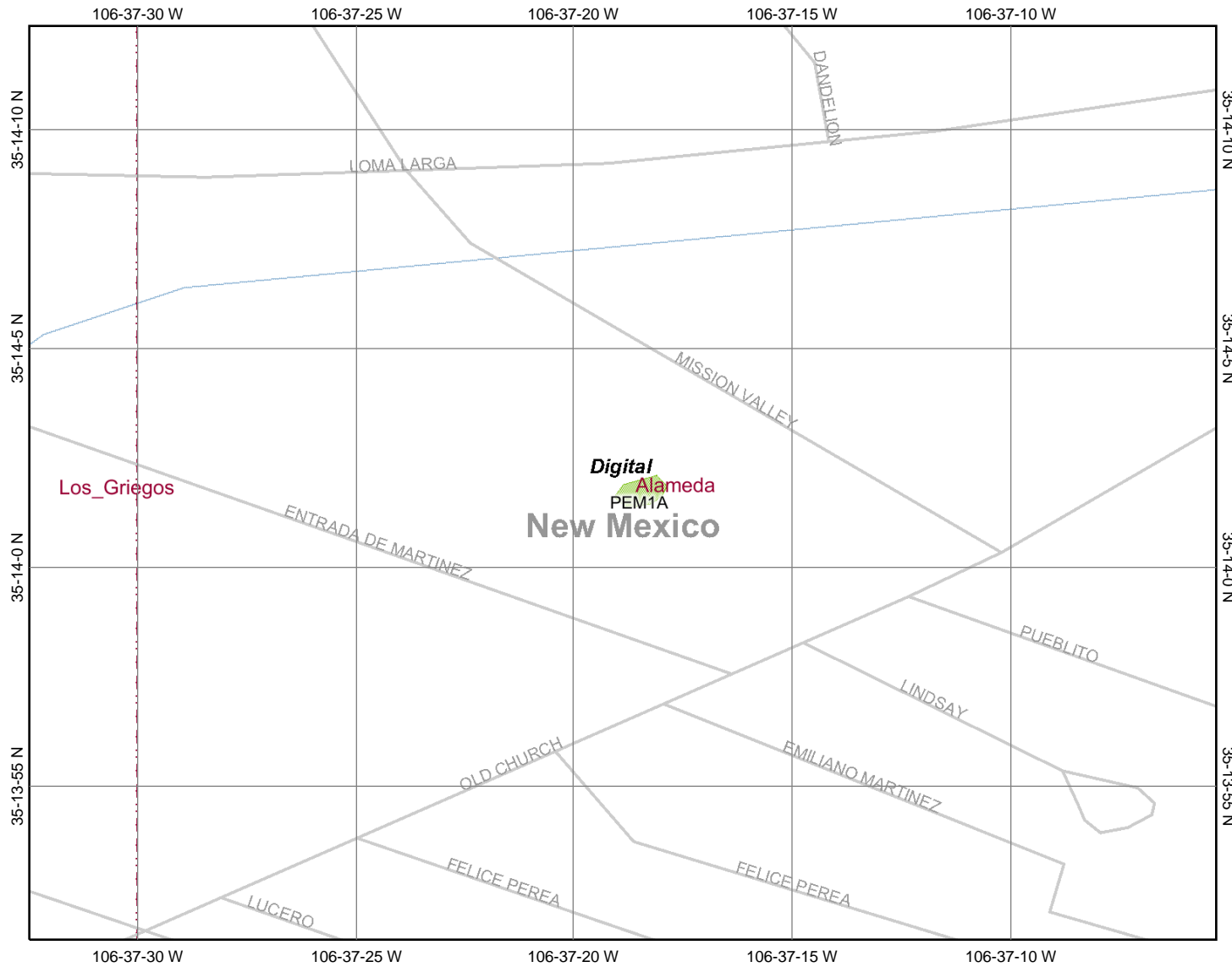
- Light grey outline

Scale: 1:4,520

Map center: 35° 13' 19.9" N, 106° 37' 23.2" W

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Corrales Wetlands



Legend

- CONUS_wet_scan**
- 0
 - 1
 - Out of range
- Roads**
- Interstate
 - Major Roads
 - Other Road
 - Interstate
 - State highway
 - US highway
 - Roads
- Cities**
- Cities
- USGS Quad Index 24K**
- Lower 48 Wetland Polygons
 - Estuarine and Marine Deepwater
 - Estuarine and Marine Wetland
 - Freshwater Emergent Wetland
 - Freshwater Forested/Shrub Wetland
 - Freshwater Pond
 - Lake
 - Other
 - Riverine
- Lower 48 Available Wetland Data**
- Non-Digital
 - Digital
 - No Data
 - Scan
- NHD Streams**
- NHD Streams
- Counties 100K**
- Counties 100K
- States 100K**
- States 100K
- South America**
- South America
- North America**
- North America

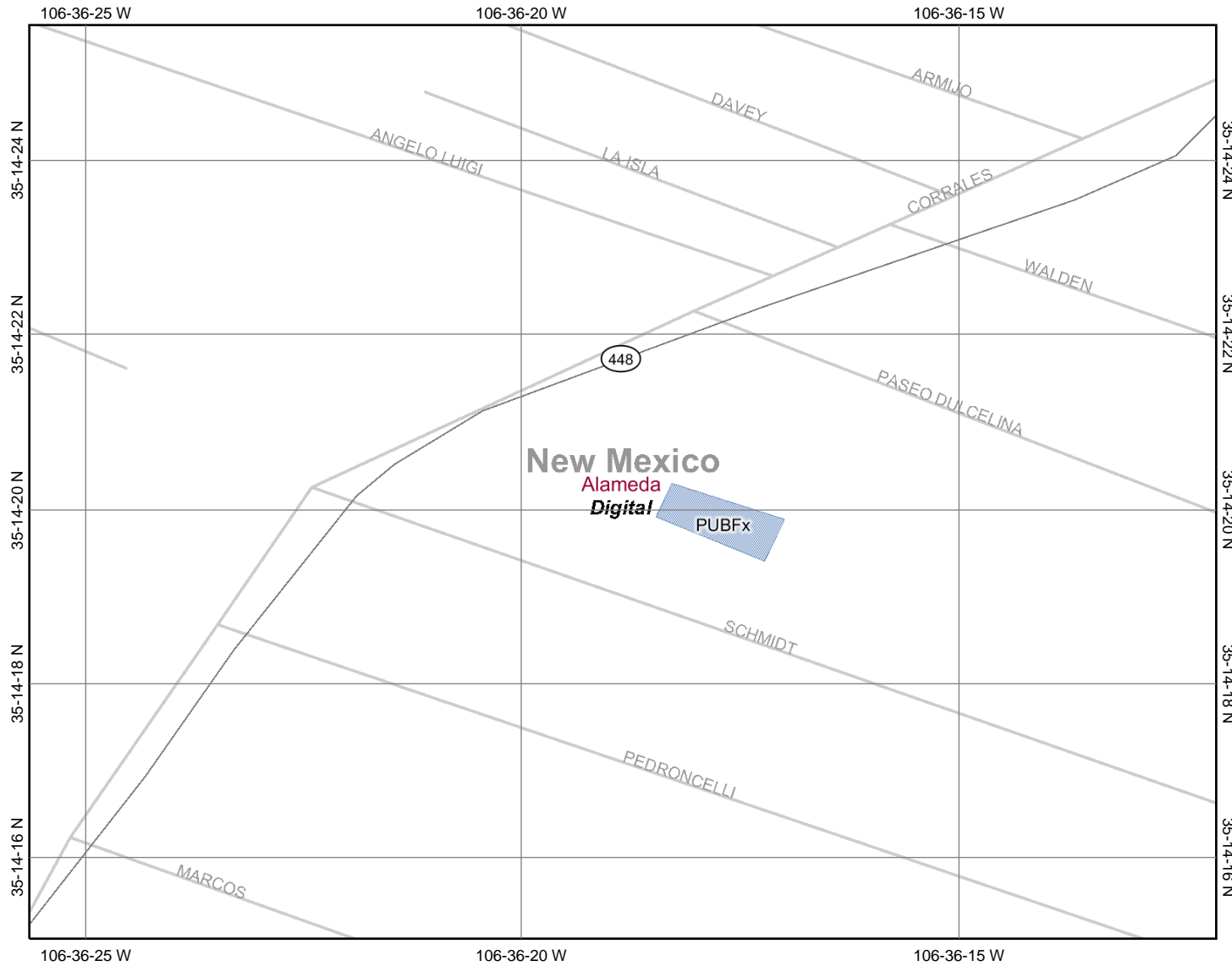


Scale: 1:4,520

Map center: 35° 14' 1.9" N, 106° 37' 18.8" W

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Corrales Wetlands



Legend

- CONUS_wet_scan**
- 0
 - 1
 - Out of range
- Interstate**
- Major Roads**
- Other Road
 - Interstate
 - State highway
 - US highway
- Roads**
- Cities
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- NHD Streams**
- Counties 100K**
- States 100K**
- South America**
- North America**

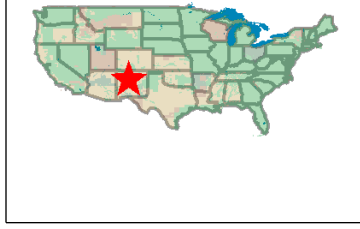
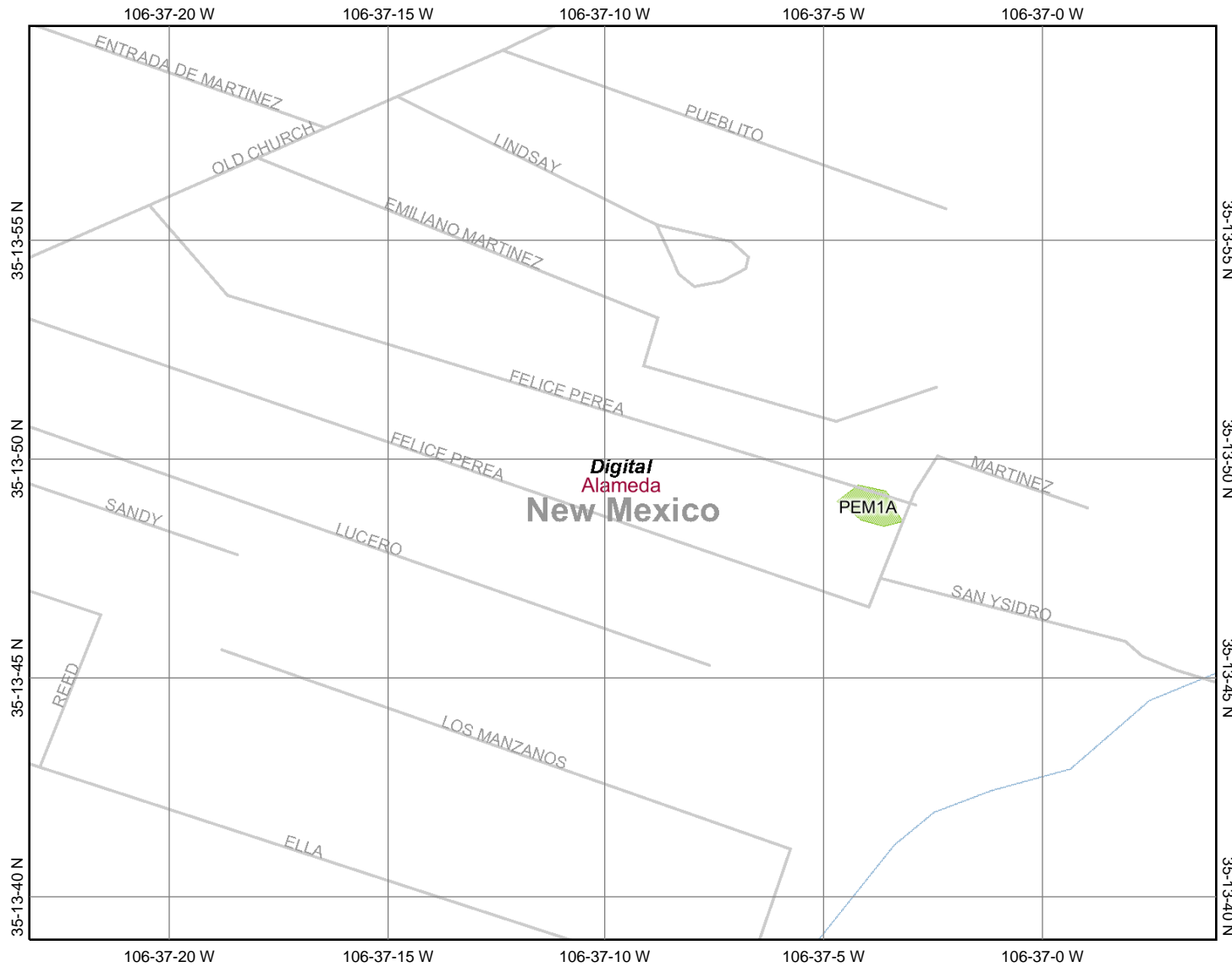


Scale: 1:2,260

Map center: 35° 14' 20.3" N, 106° 36' 18.8" W

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Corrales Wetlands



Legend

CONUS_wet_scan

- 0
- 1
- Out of range

Roads

- Interstate
- Major Roads
- Other Road
- Interstate
- State highway
- US highway
- Roads

Cities

- Cities

USGS Quad Index 24K

Lower 48 Wetland Polygons

- Estuarine and Marine Deepwater
- Estuarine and Marine Wetland
- Freshwater Emergent Wetland
- Freshwater Forested/Shrub Wetland
- Freshwater Pond
- Lake
- Other
- Riverine

Lower 48 Available Wetland Data

- Non-Digital
- Digital
- No Data
- Scan

NHD Streams

- NHD Streams

Administrative Boundaries

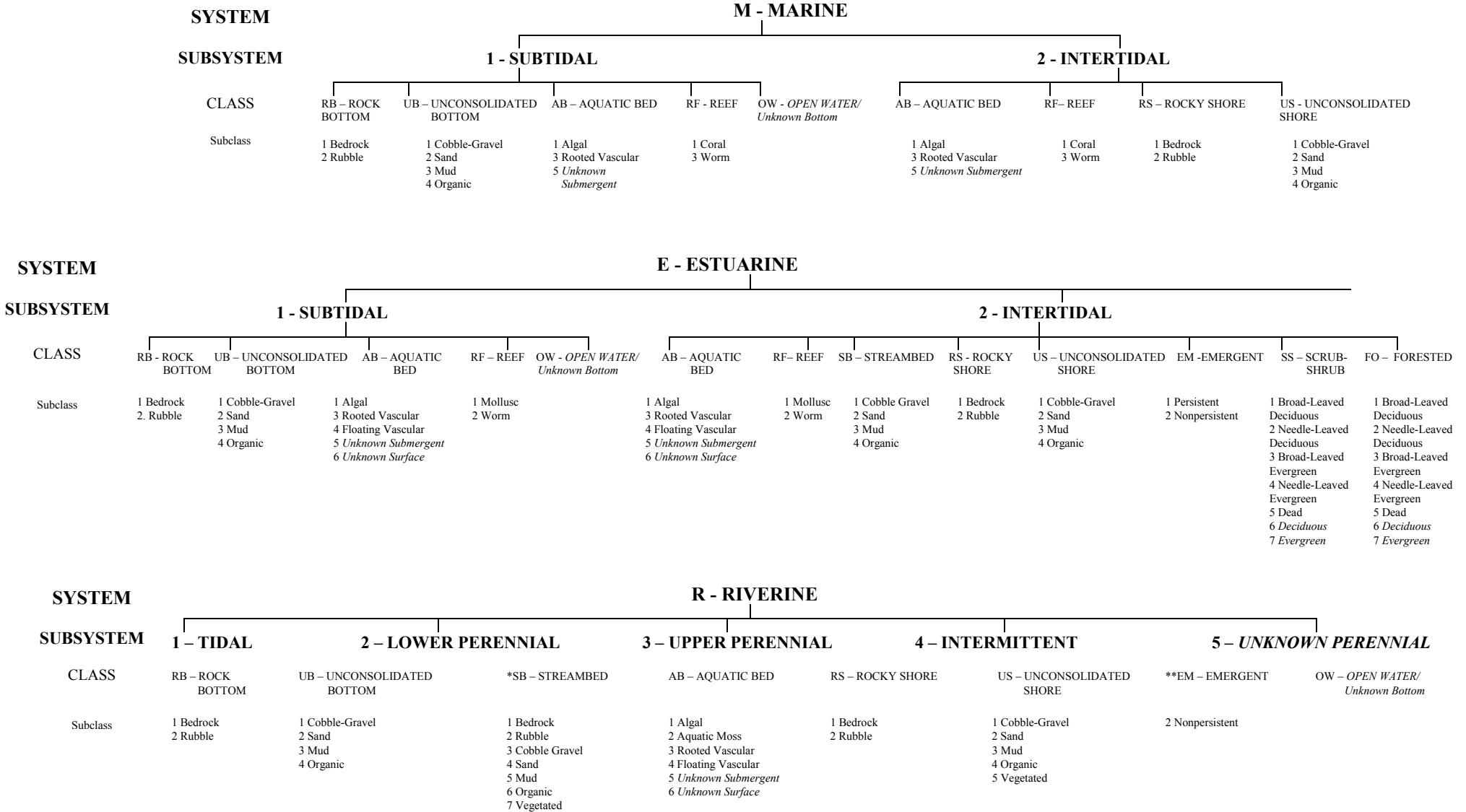
- Counties 100K
- States 100K
- South America
- North America

Scale: 1:4,520

Map center: 35° 13' 49.4" N, 106° 37' 9.6" W

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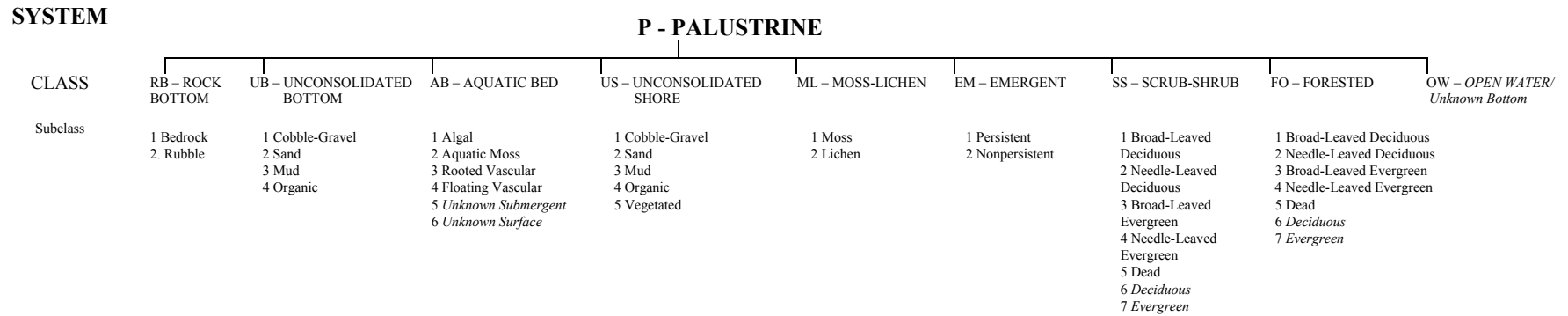
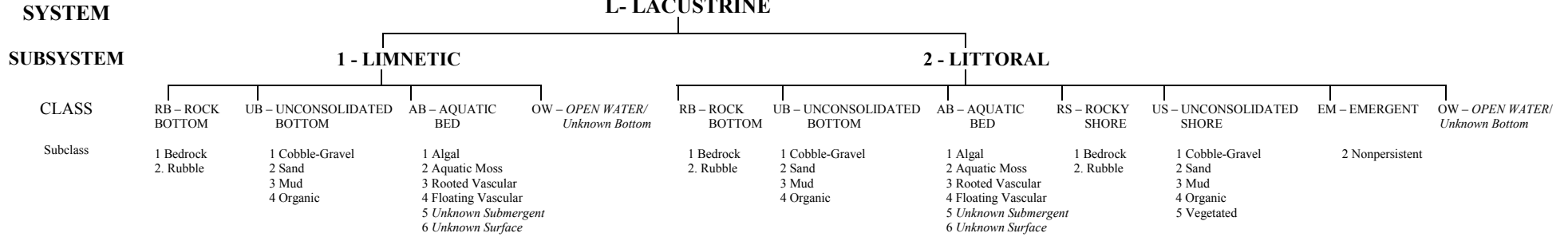
WETLANDS AND DEEPWATER HABITATS CLASSIFICATION



* STREAMBED is limited to TIDAL and INTERMITTENT SUBSYSTEMS, and comprises the only CLASS in the INTERMITTENT SUBSYSTEM.

** EMERGENT is limited to TIDAL and LOWER PERENNIAL SUBSYSTEMS.

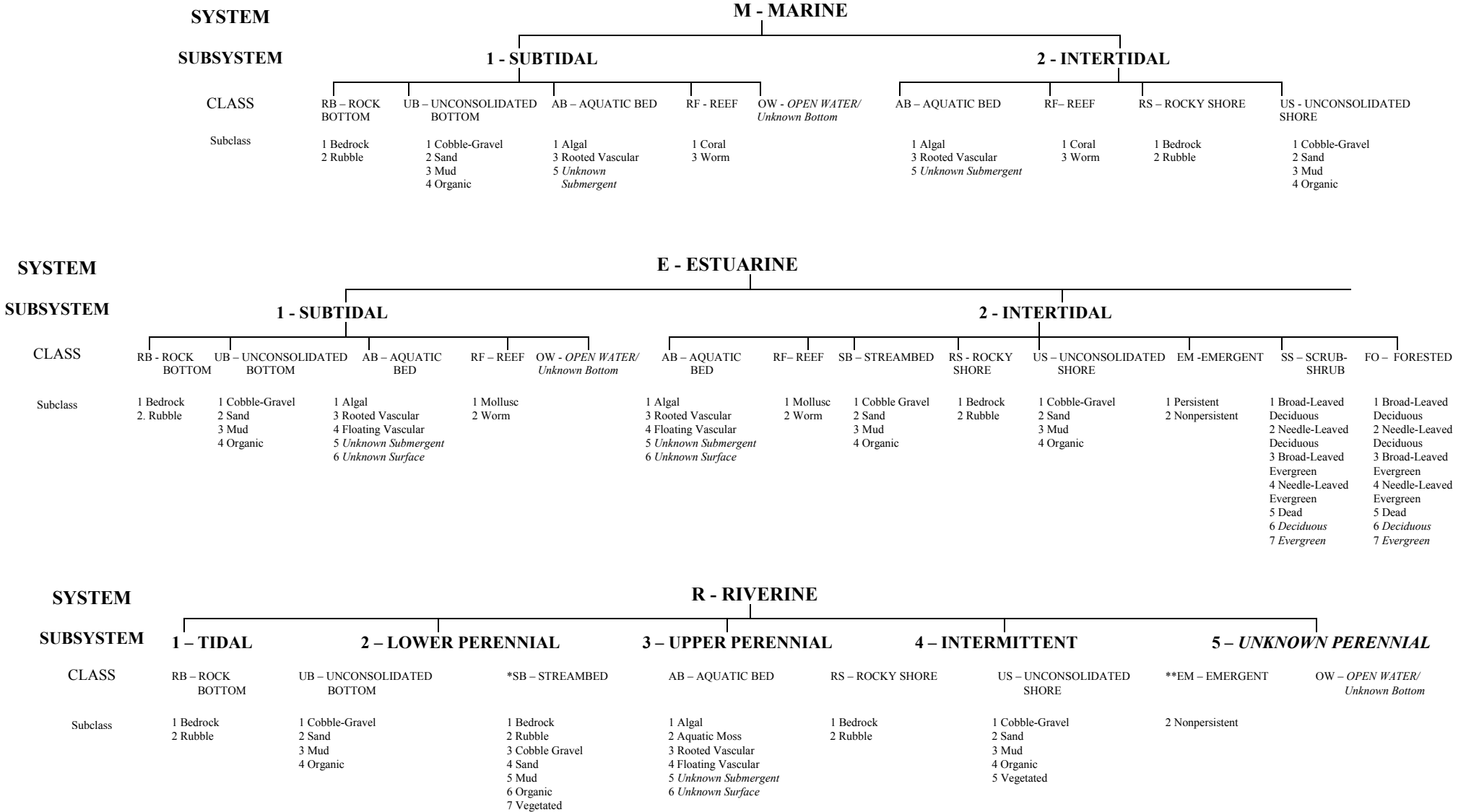
WETLANDS AND DEEPWATER HABITATS CLASSIFICATION



MODIFIERS									
In order to more adequately describe the wetland and deepwater habitats one or more of the water regime, water chemistry, soil, or special modifiers may be applied at the class or lower level in the hierarchy. The farmed modifier may also be applied to the ecological system.									
WATER REGIME			WATER CHEMISTRY			SOIL	SPECIAL MODIFIERS		
Non-Tidal		Tidal	Coastal Halinity	Inland Salinity	pH Modifiers for all Fresh Water	g Organic n Mineral	b <i>Beaver</i> d <i>Partially Drained/Ditched</i> f <i>Farmed</i>	h <i>Diked/Impounded</i> r <i>Artificial Substrate</i> s <i>Spoil</i> x <i>Excavated</i>	
A Temporarily Flooded	H Permanently Flooded	K <i>Artificially Flooded</i>	1 Hyperhaline	7 Hypersaline	a Acid				
B Saturated	J Intermittently Flooded	L Subtidal	2 Euthaline	8 Eusaline	t Circumneutral				
C Seasonally Flooded	K Artificially Flooded	M Irregularly Exposed	3 Mixohaline (<i>Brackish</i>)	9 Mixosaline	i Alkaline				
D <i>Seasonally Flooded/Well Drained</i>	W Intermittently Flooded/Temporary	N Regularly Exposed	4 Polyhaline	0 Fresh					
E <i>Seasonally Flooded/Saturated</i>	Y Saturated/Semipermanent/Seasonal	P Irregularly Flooded	5 Mesohaline						
F Semipermanently Flooded	Z Intermittently Exposed/Permanent		6 Oligohaline						
G Intermittently Exposed	U <i>Unknown</i>		0 Fresh						
			*These water regimes are only used in tidally influenced, freshwater systems.						

NOTE: Italicized terms were added for mapping by the National Wetlands Inventory program.

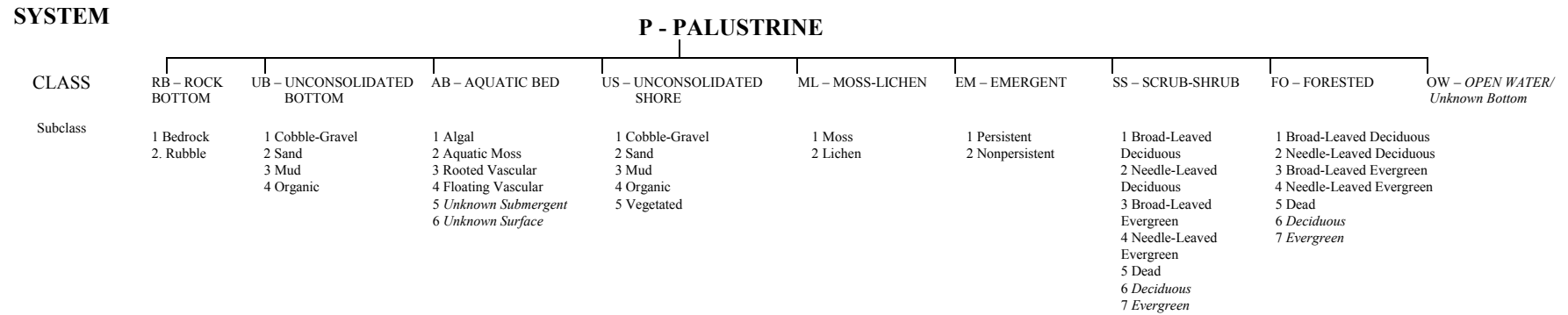
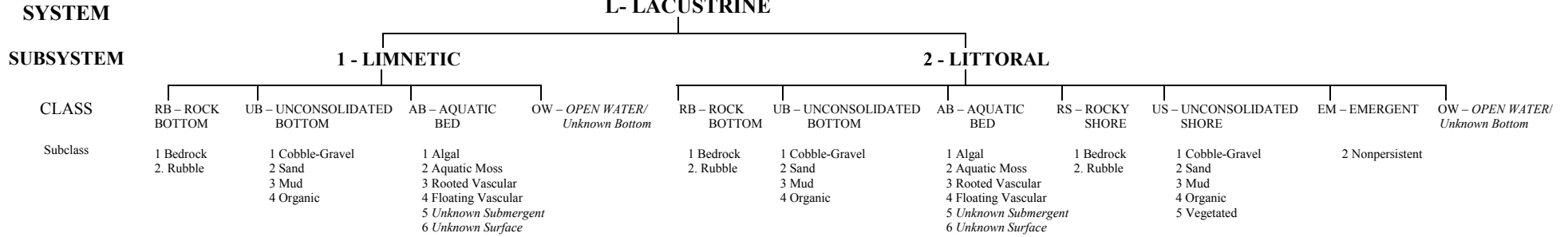
WETLANDS AND DEEPWATER HABITATS CLASSIFICATION



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WETLANDS AND DEEPWATER HABITATS CLASSIFICATION



MODIFIERS

In order to more adequately describe the wetland and deepwater habitats one or more of the water regime, water chemistry, soil, or special modifiers may be applied at the class or lower level in the hierarchy. The farmed modifier may also be applied to the ecological system.

WATER REGIME		WATER CHEMISTRY			SOIL	SPECIAL MODIFIERS
Non-Tidal	Tidal	Coastal Halinity	Inland Salinity	pH Modifiers for all Fresh Water		
A Temporarily Flooded	H Permanently Flooded	1 Hyperhaline	7 Hypersaline		g Organic	b <i>Beaver</i>
B Saturated	J Intermittently Flooded	2 Euthaline	8 Eusaline	a Acid	n Mineral	d <i>Partially Drained/Ditched</i>
C Seasonally Flooded	K Artificially Flooded	3 Mixohaline (<i>Brackish</i>)	9 Mixosaline	t Circumneutral		f Farmed
D <i>Seasonally Flooded/Well Drained</i>	W Intermittently Flooded/Temporary	4 Polyhaline	0 Fresh	i Alkaline		h <i>Diked/Impounded</i>
E <i>Seasonally Flooded/Saturated</i>	Y Saturated/Semipermanent/Seasonal	5 Mesohaline				r Artificial Substrate
F Semipermanently Flooded	Z Intermittently Exposed/Permanent	6 Oligohaline				s <i>Spoil</i>
G Intermittently Exposed	U <i>Unknown</i>	0 Fresh				x Excavated

*These water regimes are only used in tidally influenced, freshwater systems.

NOTE: Italicized terms were added for mapping by the National Wetlands Inventory program.