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CLALLAM COUNTY

East Region - Shoreline Master Program (SMP) Update

Map 1a Physical Characteristics

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|---|--|--|
| <p>Legend</p> <ul style="list-style-type: none"> Planning Region Reach Breaks 20 cfs upstream limits (Ecology, USGS) SMA Streams SMA Stream Area Reservation Lands (WSDOT, 2007) Olympic National Park Public Access (Placeholder) Major Roads SSHIAP Stream Confinement (NW Indian Fisheries & WDFW, 2002) Confined Moderately Confined | <p>Feeder Bluffs (GCS, 2011)</p> <ul style="list-style-type: none"> ● Feeder bluff ● Feeder bluff talus ● Feeder bluff exceptional <p>Clallam Co. Drift Cell (CGS, 2011)</p> <p>Cell Type</p> <ul style="list-style-type: none"> ▶ Transport Zone ▶ Divergence Zone ▶ No Appreciable Drift ▶ Undetermined | <p>Shoreform Type (PSNERP, 2009)</p> <ul style="list-style-type: none"> — Artificial — Barrier Beach — Barrier Estuary — Barrier Lagoon — Bluff-Backed Beach — Closed Lagoon Marsh — Delta — Open Coastal Inlet — Pocket Beach — Plunging Rocky Shoreline — Rocky Platform |
|---|--|--|

Coordinate System: State Plane NAD 1983 (Ft) Washington North FIPS 4602

Data Sources: Clallam County, 2010 (2006); Ecology, 2009; WDNR, 2007

NOTE: Inventory includes only portions of WRIAs 17, 18, and 19 under county jurisdiction. Federal Land and Incorporated Areas are excluded. WRIA 20 is covered separately.

Map data shown here are property of the listed sources. Inaccuracies may exist, and ESA implies no warranties or guarantees regarding any aspect of data depiction.

