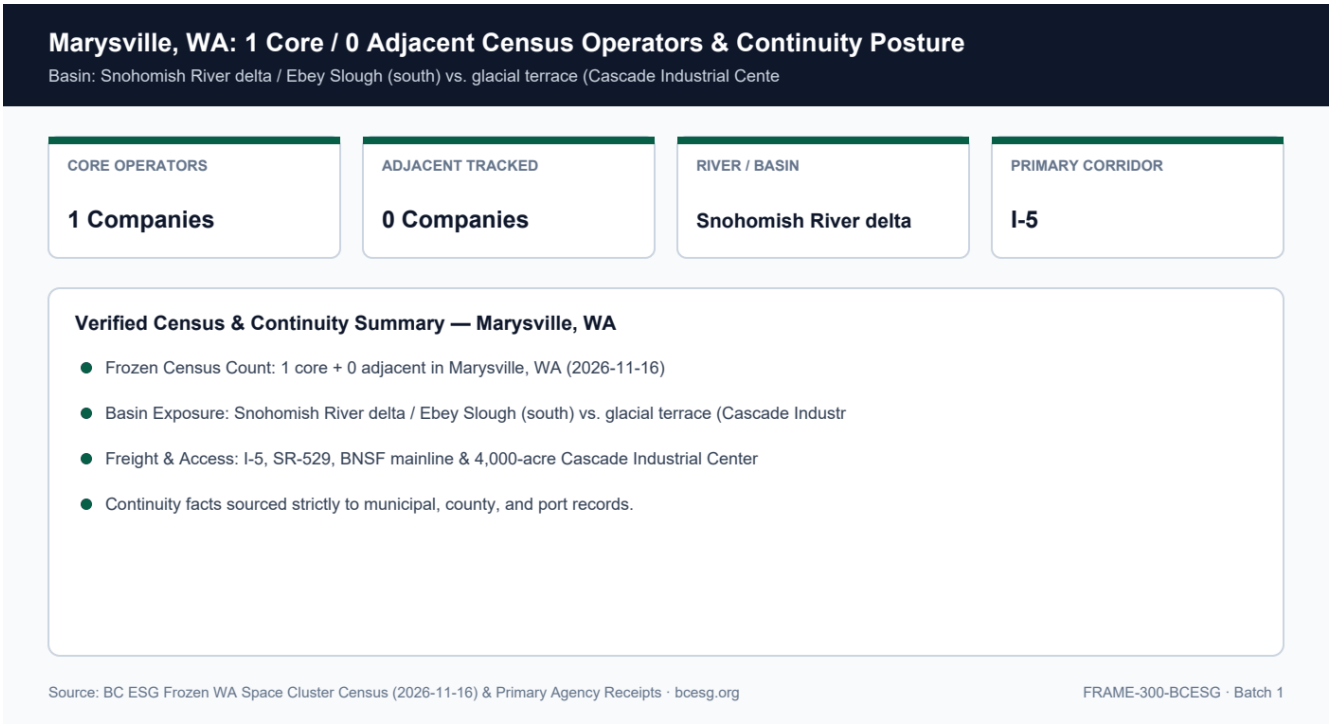
Marysville, WA Space Cluster Profile: Cascade Industrial Center & Snohomish Delta Separation

Published: November 16, 2026 · Canonical URL: https://bcesg.org/marysville-wa-space-cluster-profile/

Verification & Scope Baseline: BC ESG's frozen census records 1 core and 0 adjacent space-cluster rows in Marysville, WA as of 2026-11-16. Continuity exposure below reflects primary records specific to Marysville only.



ID	Company	Segment	Tier	Verified Facility
WA-SPC-027	Gravitics	In-Space Servicing	core	Marysville, WA (4150 152nd St NE, Ste 102)

Who Is Actually in Marysville, WA (Frozen Census Roster)

Marysville hosts one core census operator: `Gravitics` (4150 152nd St NE, Ste 102 inside the Cascade Industrial Center), fabricating large-diameter *StarMax* commercial space station modules (`CLM-01`, `CLM-23`).

Continuity, Flood & Freight Corridor Exposure in Marysville

Marysville's flood risk is sharply bifurcated by elevation (`CLM-12`). Southern Marysville and the downtown shoreline sit near sea level (~5 feet) along Ebey Slough and the Snohomish River delta, where tidal surges, high water tables, and agricultural diking districts create riverine-tidal exposure.

By contrast, the **4,000-acre Cascade Industrial Center (CIC)**—a PSRC-designated regional Manufacturing and Industrial Center spanning northern Marysville and southern Arlington—sits on higher glacial outwash terrace elevations outside the 100-year Ebey Slough floodplain (`CLM-12`, `CLM-14`).

What This Means for Suppliers & Facility Compliance

Suppliers and facility managers operating in Marysville face two parallel compliance tracks: physical continuity planning aligned to local basin and corridor hazards, and emerging building/supply-chain reporting under Washington's Clean Buildings Performance Standard (CBPS) and downstream OEM Scope 3 supplier questionnaires (CLM-28).

Verified Primary Sources & Internal Bridges

- City of Marysville: https://www.marysvillewa.gov/
- Snohomish County: https://snohomishcountywa.gov/
- Puget Sound Regional Council (PSRC): https://www.psrc.org/
- Gravitics: https://www.gravitics.com/