

Supplemental Data/Correction to 2'09 Draft Cumulative Impacts Analysis (CIA)

Some recalculations have been made that change the information presented on pages 39 and 55 of the Draft CIA. There were errors in the original calculations in that some parcels were counted more than once.

Approximately 510 miles or 6,200 parcels are in shoreline jurisdiction. Broken down by miles of shoreline, ~40% are marine shores.

Along the marine shoreline, about 748 parcels (~12% of the parcels or 3% of the acreage) would become non-conforming with a 150' buffer – see SED specifics below.

	<u># Non-conforming Marine Shore Parcels</u>	
CON	105	(13.9%)
HI	50	(6.6%)
NAT	100	(13.2%)
SR	395	(52.2%)
N/A*	106	(16.0%)

Of those non-conforming marine shore parcels, about 225 (~30%) are vacant – see SED specifics below.

	<u># Vacant Non-conforming Marine Shore Parcels</u>	
CON	41	(17.3%)
HI	13	(5.5%)
NAT	51	(21.5%)
SR	114	(48.1%)
N/A*	18	(7.6%)

NOTE: Shoreline Environment Designations (SEDs) above are abbreviated as such:

Conservancy – CON; High Intensity – HI; Natural – NAT; Shoreline Residential – SR.

*N/A means not applicable and refers to some shorelines outside SMP jurisdiction (i.e. federal, tribal, or City of Port Townsend).