

**Table 7.1, Ambient sampling sites**

Stream site list indicating priority (“Core” and “Optional”, etc.) for monthly monitoring, with site notes. Also indicated is whether a staff gage has been present in the past, whether the site was part of the 2009 TMDL study and recommended by Ecology (Ecology, 2010) for future monthly monitoring of fecal coliform, and whether it was part of Streamkeepers quarterly monitoring in 2011.

Site ID	Description	Priority	Gage	TMDL-RM/ID	SK 2011-RM/ID	Notes
<b><u>Dungeness River</u></b>						
DUN0.1	Downstream of bridge	OPT		0.1		
DUN0.8	@ ECY flow gage	CORE	Yes	0.8	(0.7?)	
DUN3.0	@ Mary Wheeler Park d/s of Woodcock bridge & ECY DR3.2 site	OPT – High	See notes	3.2		No flow station but statistically same as Dun11.0 (TWG) @ USGS flow station.
<b><u>Matriotti Creek</u></b>						
MAT0.1	Near mouth	CORE	Yes	0.1	0.1	
MAT0.3, 0.4, 0.7	Access points between RM 0.1 and 2.0	OPT				May be used for investigative sampling of septic repairs.
MAT2.0 or MAT1.9	@ Cays Rd near Fat Cat Lane, @ confluence of Mudd Creek (often dry)	CORE	Yes G5	1.9		Naming and site description issues
MAT3.2	@ MacLeay Rd	CORE	Yes	3.2	3.2	
MAT3.5, 3.7	Access points at CM 3.5 and 3.7	OPT				Investigative sampling to follow up on TWG-era septic repair in the area; new recent repair nearby
MAT4.8	@ Spath Rd	OPT – High				Good reference site, esp. for nutrient baseline
<b><u>Lotzgesell Creek</u></b>						
LOTZ0.3	@ Game Farm	OPT – High				Just u/s of Game Farm
LOTZ1.5	@ Kasiana Way	OPT – High	Should be			D/s of golf course
<b><u>Hurd Creek</u></b>						
	(no sites included)	N/A				No history of water quality issues.
<b><u>Meadowbrook Creek</u></b>						
MC0.1	@ Three Crabs Rd	CORE	Yes	0.2	0.1	Tidal influence affects flow, document tide and monitor <b>on outgoing</b> when possible
MC2.0	@ Sequim-Dungeness Way	CORE			2	History of problems but recently within limits

Site ID	Description	Priority	Gage	TMDL-RM/ID	SK 2011-RM/ID	Notes
MC3.1	@ headwaters	OPT – High				As time and funding allows
<b>Golden Sands Slough</b>						
GSS0.0	@ Three Crabs Rd	CORE		GOLD SANDS	0.0	Tidally influenced; document tide and monitor <b>on outgoing</b> when possible
<b>Cooper Creek</b>						
COOP0.1	@ end of Three Crabs Rd; W Seashore Ln	CORE			0.1	Upstream side of Three Crabs Rd
<b>Cassalery Creek</b>						
CASS0.0	@ mouth, access from E Seashore Ln	OPT – High				Sample d/s of culvert
CASS0.6	@ Jamestown Rd	CORE	Yes	CASSALERY	0.6	
CASS1.6	@ Clary Ln	CORE			1.6	d/s of confluence w/ SW trib
<b>Bell Creek</b>						
BELLO.16	Old TWG site in cow pasture	OPT				Sample if possible at old location, include nutrients
BELLO.2	@ Schmuck Rd	OPT – High	Yes		0.2	
BELLO.8	@ WSDOT restoration site	OPT	Recon		0.8	Has seasonal spikes possibly tied to irrigation use
BELL4.2	@ Bell Creek Ln	OPT – High	Recon		4.2	Statistically effective as an u/s site because lower d/s sites show occasional spikes
<b>Johnson Creek</b>						
JOHN0.1	@ John Wayne Marina Parking Lot	OPT	Recon		0.0	JSKT to monitor quarterly full suite
JOHN2.0	Reconnaissance	OPT			2.0	JSKT to monitor quarterly full suite
<b>Other</b>						
THORN DIT	Thornton Road ditch at bluff above inner bay	OPT		THORN DIT		Outfall?
BD7	Irrigation ditch upland from bluff	OPT		BD7		