

**Table 1. Public Health Concern Ratings  
Southern Gulf Islands Electoral Area - 2004**

Jurisdiction at Point of Discharge to the Shoreline	CRD Outlet No	Figure No	Fecal Coliform Concentrations (rating)	Public Use of Shoreline (rating)	Sum of Ratings	2004 Level of Concern *	2003 Level of Concern *	Recommendations and Comments (FC = Fecal coliform)
N.Pender Island/S.G.I.	7001A	P2	1	2	3	low	low	flows from drinking water supply, low FC count in winter, no flow in summer, continue surveillance
N.Pender Island/S.G.I.	7002	P2	1	3	4	low	low	flows into drinking water supply, low FC counts in winter, dry in summer, does not warrant a moderate rating, continue surveillance to monitor for change
N.Pender Island/S.G.I.	7002A	P2	1	3	4	low	low	flows into drinking water supply, low FC counts in winter, no flows in summer, continue surveillance
N.Pender Island/S.G.I.	7003	P2	1	3	4	low	low	low FC counts in winter, no flow in summer, does not warrant a moderate rating, however upstream of a potable water supply, therefore, continue surveillance
N.Pender Island/S.G.I.	7003A	P2	1	3	4	low	low	low FC counts in winter, no flow in summer, does not warrant a moderate rating, however upstream of a potable water supply, therefore, continue surveillance to monitor for change
N.Pender Island/S.G.I.	7004	P2	1	3	4	low	moderate	low FC counts, does not warrant a moderate rating, however upstream of a potable water supply and significant watercourse, therefore, continue surveillance to monitor for change
N.Pender Island/S.G.I.	7004A	P2	1	3	4	low	low	low FC counts in winter, no flow in summer, does not warrant a moderate rating, however upstream of a potable water supply, therefore, continue surveillance to monitor for change
N.Pender Island/S.G.I.	7005A	P2	1	1	2	low	low	no flows, no action required
N.Pender Island/S.G.I.	7020	P3	1	1	2	low	not visited	low FC count in winter, no flow in summer, no action required
N.Pender Island/S.G.I.	7050	P3	1	1	2	low	low	low FC counts in winter 2005, no flow in summer, no action required
N.Pender Island/S.G.I.	7050-1	P3	1	1	2	low	not visited	low FC counts in winter, no flow in summer, no action required
Saturna Island/S.G.I.	7402	S3	1	3	4	low	high	low FC counts in winter, no flow in summer, does not warrant a moderate rating, no action required
Saturna Island/S.G.I.	7407	S4	2	3	5	moderate	moderate	low FC count in winter, elevated in summer, does not warrant a high rating, continue surveillance to monitor for change
Saturna Island/S.G.I.	7408	S4	1	3	4	low	moderate	low FC count in winter, no flow in summer, does not warrant a moderate rating, no action required

\* Level of Concern: Low - 2 or 3 no action required, discontinue surveillance; Moderate - 4 continue surveillance; High - 5 or 6 mitigation required, continue surveillance

\*\* Discharge acts as emergency overflow for the sanitary sewer and has low fecal coliform counts, therefore the rating is moderate and continued surveillance is recommended.

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Saturna Island/S.G.I.	7410	S6	1	1	2	low	low	Money Creek, low FC counts in winter, no flow in summer, downstream of potable water supply, continue surveillance to monitor for change
Saturna Island/S.G.I.	7410-1	S6	2	1	3	low	low	Money Creek, low FC counts, downstream of a potable water supply, continue surveillance to monitor for change
Saturna Island/S.G.I.	7410-2	S7	1	3	4	low	low	no flows, does not warrant a moderate rating, however upstream of a potable water supply, continue surveillance to monitor for change
Saturna Island/S.G.I.	7410-2A	S7	1	3	4	low	not visited	no flows, does not warrant a moderate rating, however upstream of a potable water supply, therefore, continue surveillance
Saturna Island/S.G.I.	7410-3	S7	1	3	4	low	low	no flows, does not warrant a moderate rating, however upstream of potable water supply, therefore, continue surveillance
Saturna Island/S.G.I.	7413	S8	2	2	4	moderate	low	Lyll Creek, low FC count in winter, elevated in summer, significant watercourse, continue surveillance
Saturna Island/S.G.I.	7413-1	S8	2	2	4	moderate	not visited	Lyll Creek, upstream, low FC counts in winter, elevated in summer, continue surveillance to monitor for change
Saturna Island/S.G.I.	7413-2	S9	1	2	3	low	not visited	Lyll Creek, upstream, low FC count in winter, slightly elevated in summer, continue surveillance
Saturna Island/S.G.I.	7413-3	S9	1	2	3	low	not visited	Lyll Creek, upstream, low FC counts in winter, no flow in summer, no action required
Saturna Island/S.G.I.	7414	S8	1	3	4	low	not visited	no flows, does not warrant a moderate rating, no action required
Saturna Island/S.G.I.	7415	S10	1	3	4	low	not visited	no flows, does not warrant a moderate rating, no action required
Saturna Island/S.G.I.	7416	S10	1	3	4	low	not visited	no flows, does not warrant a moderate rating, no action required
Mayne Island/S.G.I.	7600	M1	2	3	5	moderate	low	Deacon Creek, slightly elevated FC count in winter, no flow in summer, does not warrant a high rating, continue surveillance to confirm rating
Mayne Island/S.G.I.	7610	M3	1	1	2	low	low	no flows, continue surveillance to confirm rating
Mayne Island/S.G.I.	7611	M3	1	1	2	low	low	low FC count in winter, no flow in summer, continue surveillance to confirm rating
Mayne Island/S.G.I.	7612	M3	1	1	2	low	low	low FC count in winter, no flow in summer, continue surveillance to confirm rating

\* Level of Concern: Low - 2 or 3 no action required, discontinue surveillance; Moderate - 4 continue surveillance; High - 5 or 6 mitigation required, continue surveillance

\*\* Discharge acts as emergency overflow for the sanitary sewer and has low fecal coliform counts, therefore the rating is moderate and continued surveillance is recommended.

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Mayne Island/S.G.I	7613	M3	1	3	4	low	low	low FC count in winter, no flow in summer, continue surveillance to confirm rating
Mayne Island/S.G.I	7614	M3	3	3	6	high	high	very high FC count in winter, elevated in summer, action required, continue surveillance
Mayne Island/S.G.I	7615	M3	1	3	4	low	moderate	low FC count in winter, no flow in summer, does not warrant a moderate rating, continue surveillance to confirm rating
Mayne Island/S.G.I	7616	M3	1	3	4	low	low	no flows, does not warrant a moderate rating, continue surveillance to confirm rating
Mayne Island/S.G.I	7617	M3	1	3	4	low	low	low FC count in winter, no flow in summer, does not warrant a moderate rating, continue surveillance to confirm rating
Mayne Island/S.G.I	7618	M3	1	3	4	low	low	low FC count in winter, no flow in summer, does not warrant a moderate rating, continue surveillance to confirm rating
Mayne Island/S.G.I	7619	M3	1	2	3	low	low	low FC count in winter, no flow in summer, continue surveillance to confirm rating
Mayne Island/S.G.I	7620	M3	1	2	3	low	low	low FC count in winter, no flow in summer, continue surveillance to confirm rating
Mayne Island/S.G.I	7621	M3	1	2	3	low	low	low FC count in winter, no flow in summer, no action required
Mayne Island/S.G.I	7622	M3	1	2	3	low	low	low FC count in winter, no flow in summer, no action required
Mayne Island/S.G.I	7630	M4	1	3	4	low	low	no flows, does not warrant a moderate rating, no action required
Mayne Island/S.G.I	7631	M4	1	2	3	low	low	low FC count in winter, no flow in summer, no action required
Mayne Island/S.G.I	7632	M4	1	1	2	low	low	low FC count in winter, no flow in summer, no action required
Mayne Island/S.G.I	7633	M4	1	2	3	low	low	low FC count in winter, no flow in summer, no action required
Mayne Island/S.G.I	7634	M4	1	2	3	low	low	low FC count in winter, no flow, no action required
Mayne Island/S.G.I	7635	M4	1	2	3	low	low	low FC count in winter, no flow in summer, no action required
Galiano Island/S.G.I.	7800	G4	1	3	4	low	moderate	Georgeson Creek, low FC count, no flow in summer, does not warrant a moderate rating, continue surveillance to confirm rating

\* Level of Concern: Low - 2 or 3 no action required, discontinue surveillance; Moderate - 4 continue surveillance; High - 5 or 6 mitigation required, continue surveillance

\*\* Discharge acts as emergency overflow for the sanitary sewer and has low fecal coliform counts, therefore the rating is moderate and continued surveillance is recommended.

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Galiano Island/S.G.I.	<b>7810</b>	G4	1	3	4	low	not visited	<b>no flows, does not warrant a moderate rating, no action required</b>
Galiano Island/S.G.I.	<b>7820</b>	G3		3		not rated	low	<b>Putter Creek, unable to access during winter, therefore, not sampled, no flow in summer, does not warrant a moderate rating, however significant creek, therefore, continue surveillance</b>

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**Table 2. Public Health Concern Ratings  
Southern Gulf Islands Electoral Area - 2005**

Jurisdiction at Point of Discharge to the Shoreline	CRD Outlet No	Figure No	Fecal Coliform Concentrations (rating)	Public Use of Shoreline (rating)	Sum of Ratings	2005 Level of Concern *	2004 Level of Concern *	Recommendations and Comments (FC = Fecal coliform)
N.Pender Island/S.G.I.	7001	P2	1	2	3	low	not visited	low FC counts in 2005, carries flows from Buck Lake, no action required
N.Pender Island/S.G.I.	7001A	P2	2	2	4	moderate	low	flows from drinking water supply, low FC count in winter, elevated in summer, continue surveillance
N.Pender Island/S.G.I.	7002	P2	1	3	4	low	low	flows into drinking water supply, low FC counts in winter, dry in summer, does not warrant a moderate rating, continue surveillance to monitor for change
N.Pender Island/S.G.I.	7002A	P2	3	3	6	high	low	flows into drinking water supply, low FC counts in winter, elevated FC count in summer, continue surveillance
N.Pender Island/S.G.I.	7003	P2	1	3	4	low	low	low FC counts in winter, no flows in summer, does not warrant a moderate rating, however upstream of a potable water supply, therefore, continue surveillance
N.Pender Island/S.G.I.	7003A	P2	1	3	4	low	low	low FC counts in winter, no flows in summer, does not warrant a moderate rating, however upstream of a potable water supply, therefore, continue surveillance to monitor for change
N.Pender Island/S.G.I.	7004	P2	1	3	4	low	low	low FC counts, does not warrant a moderate rating, however upstream of a potable water supply and significant watercourse, therefore, continue surveillance to monitor for change
N.Pender Island/S.G.I.	7004A	P2	1	3	4	low	low	low FC counts in winter, no flow in summer, does not warrant a moderate rating, however upstream of a potable water supply, therefore, continue surveillance to monitor for change
N.Pender Island/S.G.I.	7005	P2	1	3	4	low	not visited	low FC count in winter, no flow in summer, does not warrant a moderate rating, no action required
N.Pender Island/S.G.I.	7006	P2	1	3	4	low	not visited	downstream of drinking water supply, low FC count in winter, no flow in summer, does not warrant a moderate rating, continue surveillance to monitor for change
N.Pender Island/S.G.I.	7006A	P2	1	3	4	low	not visited	low FC counts in winter, no flow in summer, does not warrant a moderate rating, continue surveillance to monitor for change
N.Pender Island/S.G.I.	7007	P4	1	2	3	low	not visited	low FC counts in winter, no flow in summer, does not warrant a moderate rating, continue surveillance to confirm rating
N.Pender Island/S.G.I.	7015	P4	1	3	4	low	not visited	low FC counts in winter, no flow in summer, does not warrant a moderate rating, no action required

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N.Pender Island/S.G.I.	7021	P3	1	2	3	low	not visited	low FC count in winter, no flow in summer, no action required
N.Pender Island/S.G.I.	7022	P3	1	2	3	low	not visited	no flows, no action required
N.Pender Island/S.G.I.	7023	P3	1	2	3	low	not visited	low FC count in winter, no flow in summer, no action required
N.Pender Island/S.G.I.	7050	P3	1	1	2	low	low	low FC counts in winter 2005, no flow in summer, no action required
Saturna Island/S.G.I.	7401	S2	1	3	4	low	not visited	no flows, no action required
Saturna Island/S.G.I.	7402	S3	1	3	4	low	low	low FC counts in winter, no flow in summer, does not warrant a moderate rating, no action required
Saturna Island/S.G.I.	7404	S3	1	3	4	low	not visited	low FC count in winter, no flow in summer, does not warrant a moderate rating, no action required
Saturna Island/S.G.I.	7407	S4	2	3	5	moderate	moderate	low FC count in winter, elevated in summer, does not warrant a high rating, continue surveillance to monitor for change
Saturna Island/S.G.I.	7408	S4	1	3	4	low	low	low FC count in winter, no flow in summer, does not warrant a moderate rating, no action required
Saturna Island/S.G.I.	7410	S6	1	1	2	low	low	Money Creek, low FC counts in winter, no flow in summer, downstream of potable water supply, continue surveillance to monitor for change
Saturna Island/S.G.I.	7410-1	S6	2	1	3	low	low	Money Creek, low FC counts in winter, slightly elevated in the summer, downstream of a potable water supply, continue surveillance to monitor for change
Saturna Island/S.G.I.	7410-2	S7	1	3	4	low	low	no flows, does not warrant a moderate rating, however upstream of a potable water supply, continue surveillance to monitor for change
Saturna Island/S.G.I.	7410-2A	S7	1	3	4	low	low	low FC counts, does not warrant a moderate rating, however upstream of a potable water supply, therefore, continue surveillance
Saturna Island/S.G.I.	7410-3	S7	1	3	4	low	low	no flows, does not warrant a moderate rating, however upstream of potable water supply, therefore, continue surveillance
Saturna Island/S.G.I.	7410-4	S7	1	3	4	low	not visited	no flows, however upstream of a potable water supply, therefore, continue surveillance
Saturna Island/S.G.I.	7411	S8	2	3	5	moderate	not visited	low FC count in winter and spring, no flow in summer, elevated in fall, does not warrant a high rating, continue surveillance

\* Level of Concern: Low - 2 or 3 no action required, discontinue surveillance; Moderate - 4 continue surveillance; High - 5 or 6 mitigation required, continue surveillance

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Saturna Island/S.G.I.	7412	S8	2	3	5	moderate	not visited	elevated FC counts in winter, low when resampled in spring, no flow in summer, elevated in fall, does not warrant a high rating, continue surveillance to confirm rating
Saturna Island/S.G.I.	7413	S8	1	1	2	low	moderate	Lyll Creek, low FC counts, however significant watercourse, therefore, continue surveillance to monitor for change
Saturna Island/S.G.I.	7413-1	S8	1	2	3	low	moderate	Lyll Creek, upstream, low FC counts, continue surveillance to confirm rating
Saturna Island/S.G.I.	7413-2	S9	2	2	4	low	low	Lyll Creek, upstream, slightly elevated FC counts in winter, does not warrant a moderate rating, no flow in summer, low in fall, continue surveillance to confirm rating
Saturna Island/S.G.I.	7415	S10	1	3	4	low	low	no flows, does not warrant a moderate rating, no action required
Saturna Island/S.G.I.	7416	S10	1	3	4	low	low	low fFC count in winter, no flows in summer, does not warrant a moderate rating, no action required
Mayne Island/S.G.I.	7600	M1	2	3	5	moderate	moderate	Deacon Creek, low FC count in winter, elevated in summer, low in fall, does not warrant a high rating, continue surveillance to confirm rating
Mayne Island/S.G.I.	7610	M3	1	1	2	low	low	no flows, no action required
Mayne Island/S.G.I.	7611	M3	1	1	2	low	low	low FC count in winter, no flow in summer, no action required
Mayne Island/S.G.I.	7612	M3	1	1	2	low	low	low FC count in winter, no flow in summer, no action required
Mayne Island/S.G.I.	7613	M3	2	3	5	high	low	elevated FC count in winter, slightly elevated in summer, low in fall, continue surveillance to confirm rating
Mayne Island/S.G.I.	7614	M3	3	3	6	high	high	high FC count in winter, no flow in summer, low counts in fall, action required, continue surveillance
Mayne Island/S.G.I.	7615	M3	2	3	5	moderate	low	slightly elevated FC count in winter, no flow in summer, does not warrant a high rating, continue surveillance to confirm rating
Mayne Island/S.G.I.	7616	M3	1	3	4	low	low	no flows, does not warrant a moderate rating, no action required
Mayne Island/S.G.I.	7617	M3	1	3	4	low	low	low FC count in winter, no flow in summer, does not warrant a moderate rating, no action required
Mayne Island/S.G.I.	7619	M3	1	2	3	low	low	low FC count in winter, no flow in summer, no action required

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Mayne Island/S.G.I	7620	M3	1	2	3	low	low	low FC count in winter, no flow in summer, no action required
Mayne Island/S.G.I	7625	M4	1	3	4	low	not visited	discharges to National Marine Park, low FC count in winter, no flow in summer, does not warrant a moderate rating, continue surveillance to confirm rating
Mayne Island/S.G.I	7626	M4	1	3	4	low	not visited	
Mayne Island/S.G.I	7627	M4	2	2	4	moderate	not visited	discharges to National Marine Park, elevated FC count in winter, no flow in summer or fall, continue surveillance to confirm rating
Mayne Island/S.G.I	7628	M4	1	2	3	low	not visited	discharges to National Marine Park, low FC count in winter, no flow in summer, continue surveillance to confirm rating
Galiano Island/S.G.I.	7800	G4	2	3	5	high	low	Georgeson Creek, elevated FC count in winter, no flow in summer or fall, continue surveillance to confirm rating
Galiano Island/S.G.I.	7810	G4		3		not visited	low	discharge not visited in 2005
Galiano Island/S.G.I.	7820	G3	1	3	4	low	not rated	Putter Creek, low FC count in winter, no flow in summer, does not warrant a moderate rating, however significant creek, therefore, continue surveillance

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N.Pender Island/S.G.I.	7001	P2	1	2	3	low	low	no flows in 2006, carries flows from Buck Lake
N.Pender Island/S.G.I.	7001A	P2	3	2	5	high	moderate	flows from drinking water supply, low FC count in winter, high in summer, action required, continue surveillance to confirm rating
N.Pender Island/S.G.I.	7002	P2	1	3	4	low	low	flows into drinking water supply, low FC counts in winter, dry in summer, does not warrant a moderate rating, continue surveillance to monitor for change
N.Pender Island/S.G.I.	7002A	P2	1	3	4	low	high	flows into drinking water supply, low FC counts in winter and summer, does not warrant a moderate rating, continue surveillance to confirm rating
N.Pender Island/S.G.I.	7003	P2	1	3	4	low	low	low FC counts in winter, no flow in summer, does not warrant a moderate rating, however upstream of a potable water supply, therefore, continue surveillance
N.Pender Island/S.G.I.	7003A	P2	1	3	4	low	low	low FC counts in winter, no flow in summer, does not warrant a moderate rating, however upstream of a potable water supply, therefore, continue surveillance to monitor for change
N.Pender Island/S.G.I.	7004	P2	1	3	4	low	low	low FC counts in winter, no flow in summer, does not warrant a moderate rating, however upstream of a potable water supply and significant watercourse, therefore, continue surveillance to monitor for change
N.Pender Island/S.G.I.	7004A	P2	1	3	4	low	low	low FC counts in winter, no flow in summer, does not warrant a moderate rating, however upstream of a potable water supply, therefore, continue surveillance to monitor for change
N.Pender Island/S.G.I.	7006	P2	1	3	4	low	low	downstream of drinking water supply, low FC count in winter, no flow in summer, does not warrant a moderate rating, continue surveillance to monitor for change
N.Pender Island/S.G.I.	7006A	P2	1	3	4	low	low	no flows, does not warrant a moderate rating, continue surveillance to monitor for change
N.Pender Island/S.G.I.	7007	P4	1	2	3	low	low	no flows, no action required
Saturna Island/S.G.I.	7402	S3	1	3	4	low	low	low FC counts in winter, no flow in summer, does not warrant a moderate rating, no action required

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Saturna Island/S.G.I.	7407	S4	2	3	5	high	moderate	low FC count in winter, high in summer, resampled to confirm summer levels and counts were elevated, action required, continue surveillance to monitor for change
Saturna Island/S.G.I.	7408	S4	1	3	4	low	low	low FC count in winter, no flow in summer, does not warrant a moderate rating, no action required
Saturna Island/S.G.I.	7409	S4	1	3	4	low	low	no flows, does not warrant a moderate rating, no action required
Saturna Island/S.G.I.	7410	S6	1	1	2	low	low	Money Creek, low FC counts in winter, no flow in summer, downstream of potable water supply, continue surveillance to monitor for change
Saturna Island/S.G.I.	7410-1	S6	2	1	3	low	low	Money Creek, low FC counts, downstream of a potable water supply, continue surveillance to monitor for change
Saturna Island/S.G.I.	7410-2	S7	1	3	4	low	low	no flows, does not warrant a moderate rating, however upstream of a potable water supply, continue surveillance to monitor for change
Saturna Island/S.G.I.	7410-2A	S7	1	3	4	low	low	no flows, does not warrant a moderate rating, however upstream of a potable water supply, therefore, continue surveillance
Saturna Island/S.G.I.	7410-2AB	S7	1	3	4	low	low	no flows, does not warrant a moderate rating, however upstream of a potable water supply, therefore, continue surveillance
Saturna Island/S.G.I.	7410-3	S7	1	3	4	low	low	low FC counts in winter, no flow in summer, does not warrant a moderate rating, however upstream of potable water supply, therefore, continue surveillance
Saturna Island/S.G.I.	7410-4	S7	1	3	4	low	low	no flows, however upstream of a potable water supply, therefore, continue surveillance
Saturna Island/S.G.I.	7411	S8	1	3	4	low	moderate	low FC count in winter, no flow in summer, does not warrant a moderate rating, continue surveillance to confirm rating
Saturna Island/S.G.I.	7412	S8	1	3	4	low	moderate	low FC counts in winter, no flow in summer, does not warrant a moderate rating, continue surveillance to confirm rating
Saturna Island/S.G.I.	7413	S8	1	2	3	low	low	Lyll Creek, low FC counts, however significant watercourse, therefore, continue surveillance
Saturna Island/S.G.I.	7413-1	S8	1	2	3	low	low	Lyll Creek, upstream, low FC counts, no action required

\* Level of Concern: Low - 2 or 3 no action required, discontinue surveillance; Moderate - 4 continue surveillance; High - 5 or 6 mitigation required, continue surveillance

\*\* Discharge acts as emergency overflow for the sanitary sewer and has low fecal coliform counts, therefore the rating is moderate and continued surveillance is recommended.

\*\*\* Discharge acts as emergency overflow for the sanitary sewer and has elevated fecal coliform counts; therefore the level of concern is moderate or high and surveillance is recommended.

**Table 3. Public Health Concern Ratings  
Southern Gulf Islands Electoral Area - 2006**

Jurisdiction at Point of Discharge to the Shoreline	CRD Outlet No	Figure No	Fecal Coliform Concentrations (rating)	Public Use of Shoreline (rating)	Sum of Ratings	2006 Level of Concern *	2005 Level of Concern *	Recommendations and Comments (FC = Fecal coliform)
Saturna Island/S.G.I.	7413-2	S9	3	2	5	high	low	Lyall Creek, upstream, slightly elevated FC counts in winter, very high in summer, action required, continue surveillance
Mayne Island/S.G.I.	7600	M1	2	3	5	moderate	moderate	Deacon Creek, low FC count in winter, elevated in summer, does not warrant a high rating, however action required, continue surveillance to confirm rating
Mayne Island/S.G.I.	7613	M3	3	3	6	high	high	high FC count in winter, elevated in spring, elevated in summer, action required, continue surveillance
Mayne Island/S.G.I.	7614	M3	3	3	6	high	high	high FC count in winter, very high in spring, high in summer, action required, continue surveillance
Mayne Island/S.G.I.	7615	M3	2	3	5	moderate	moderate	slightly elevated FC count in winter, no flow in summer, does not warrant a high rating, continue surveillance to confirm rating
Mayne Island/S.G.I.	7625	M4	1	3	4	low	low	discharges to National Marine Park, no flows, does not warrant a moderate rating, continue surveillance to monitor for change
Mayne Island/S.G.I.	7626	M4	1	3	4	low	low	discharges to National Marine Park, low FC counts in winter, no flow in summer, does not warrant a moderate rating, continue surveillance to monitor for change
Mayne Island/S.G.I.	7627	M4	1	2	3	low	moderate	discharges to National Marine Park, low FC count in winter, no flow in summer, continue surveillance to confirm rating
Mayne Island/S.G.I.	7628	M4	2	2	4	low	low	discharges to National Marine Park, slightly elevated FC counts in winter and summer, continue surveillance to confirm rating
Galiano Island/S.G.I.	7800	G4	1	3	4	low	high	Georgeson Creek, low FC count, no flow in summer, does not warrant a moderate rating, continue surveillance to confirm rating
Galiano Island/S.G.I.	7810	G4	1	3	4	low	not visited	low FC counts in winter, no flows in summer, does not warrant a moderate rating, no action required
Galiano Island/S.G.I.	7820	G3	1	3	4	low	low	Putter Creek, low FC count in winter, no flow in summer, does not warrant a moderate rating, however significant creek, therefore, continue surveillance

\* Level of Concern: Low - 2 or 3 no action required, discontinue surveillance; Moderate - 4 continue surveillance; High - 5 or 6 mitigation required, continue surveillance

\*\* Discharge acts as emergency overflow for the sanitary sewer and has low fecal coliform counts, therefore the rating is moderate and continued surveillance is recommended.

\*\*\* Discharge acts as emergency overflow for the sanitary sewer and has elevated fecal coliform counts; therefore the level of concern is moderate or high and surveillance is recommended.