

	Topic	Subtopic	Module	WT&SC Div Mgr	SCFP Supt	WT Supt	WT Supervisor	WT Foreman	WT Operator	SC Supt	Senior USC	USC	WT&SC Senior Engineer	WT&SC Senior Project Engineer	WT&SC Project Engineer	WT&SC Assistant Project Engineer	Learner base
		Facility O&M Basics	Facility O&M Basics		x	x	x	x	x	x	x	x	x	x	x	x	129
			Knowledge check				x	x	x		x	x		x	x	x	121
			Procedures					x	x		x	x		x	x	x	114
			Troubleshooting					x	x		x	x		x	x	x	114
			Skills check					x	x		x	x		x	x	x	114
	Watersheds	Watershed principles	Watershed basics		x	x	x	x	x	x	x	x	x	x	x	x	129
			Watershed management principles		x	x	x	x	x	x	x	x	x	x	x	x	129
			Knowledge check								x	x		x	x	x	86
		Alpine lakes	Palisade		x	x	x	x	x	x	x	x	x	x	x	x	129
			Burwell		x	x	x	x	x	x	x	x	x	x	x	x	129
			Loch Lomond		x	x	x	x	x	x	x	x	x	x	x	x	129
			Knowledge check								x	x		x	x	x	86
			Procedures								x	x		x	x	x	82
			Troubleshooting								x	x		x	x	x	82
			Skills check								x	x		x	x	x	82
		Lakes	Capilano		x	x	x	x	x	x	x	x	x	x	x	x	129
			Seymour		x	x	x	x	x	x	x	x	x	x	x	x	129
			Coquitlam		x	x	x	x	x	x	x	x	x	x	x	x	129
			Knowledge check								x	x		x	x	x	86
			Procedures								x	x		x	x	x	82
			Troubleshooting								x	x		x	x	x	82
			Skills check								x	x		x	x	x	82
		Dams	Dam basics		x	x	x	x	x	x	x	x	x	x	x	x	129
			Cleveland		x	x	x	x	x	x	x	x	x	x	x	x	129
			Seymour Falls		x	x	x	x	x	x	x	x	x	x	x	x	129
			Coquitlam		x	x	x	x	x	x	x	x	x	x	x	x	129
			Burwell		x	x	x	x	x	x	x	x	x	x	x	x	129
			Loch Lomond		x	x	x	x	x	x	x	x	x	x	x	x	129
			Palisade		x	x	x	x	x	x	x	x	x	x	x	x	129
			Knowledge check				x	x	x		x	x		x	x	x	121
			Procedures					x	x		x	x		x	x	x	114
			Troubleshooting					x	x		x	x		x	x	x	114
			Skills check					x	x		x	x		x	x	x	114
		Hatcheries	Capilano		x	x	x	x	x	x	x	x	x	x	x	x	129
			Seymour		x	x	x	x	x	x	x	x	x	x	x	x	129
			Coquitlam		x	x	x	x	x	x	x	x	x	x	x	x	129
			Knowledge check								x	x		x	x	x	86

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			Area 4 - Pump Station Variations							x	x	x	x	x	x	x	92
			Knowledge check								x	x		x	x	x	86
			Procedures								x	x		x	x	x	82
			Troubleshooting								x	x		x	x	x	82
			Skills check								x	x		x	x	x	82
		Sewer mains	Types (i.e. according to sizes, materials, working pressures, etc.)		x	x	x	x	x	x	x	x	x	x	x	x	129
			Kiosks		x	x	x	x	x	x	x	x	x	x	x	x	129
			Chambers		x	x	x	x	x	x	x	x	x	x	x	x	129
			Process components		x	x	x	x	x	x	x	x	x	x	x	x	129
			Non-process components		x	x	x	x	x	x	x	x	x	x	x	x	129
			Outfalls		x	x	x	x	x	x	x	x	x	x	x	x	129
			Siphons		x	x	x	x	x	x	x	x	x	x	x	x	129
			Grit chambers		x	x	x	x	x	x	x	x	x	x	x	x	129
			Flow control structures		x	x	x	x	x	x	x	x	x	x	x	x	129
			Knowledge check								x	x		x	x	x	86
			Procedures								x	x		x	x	x	82
			Troubleshooting								x	x		x	x	x	82
			Skills check								x	x		x	x	x	82
		CSO/SSO tanks (combined/sanitary sewer overflow tanks)	(CSO/SSO tanks)		x	x	x	x	x	x	x	x	x	x	x	x	129
			Cloverdale SSO Tank		x	x	x	x	x	x	x	x	x	x	x	x	129
			New Westminster CSO Tank		x	x	x	x	x	x	x	x	x	x	x	x	129
			Pumps							x	x	x	x	x	x	x	92
			Overflow structures/hydraulics							x	x	x	x	x	x	x	92
			Knowledge check								x	x		x	x	x	86
			Procedures								x	x		x	x	x	82
			Troubleshooting								x	x		x	x	x	82
			Skills check								x	x		x	x	x	82
		Odour and Corrosion Control Facilities	Odour Control stations		x	x	x	x	x	x	x	x	x	x	x	x	129
			Corrosion Control stations		x	x	x	x	x	x	x	x	x	x	x	x	129
			Knowledge check								x	x		x	x	x	86
			Procedures								x	x		x	x	x	82
			Troubleshooting								x	x		x	x	x	82
			Skills check								x	x		x	x	x	82
		Ancillary equipment	Ancillary equipment		x	x	x	x	x	x	x	x	x	x	x	x	129
			Knowledge check				x	x	x		x	x		x	x	x	121
			Procedures											x	x	x	20
			Troubleshooting											x	x	x	20
			Skills check											x	x	x	20
	Waste Water Collection Process	Waste Water Collection Basics	Waste Water Collection Basics							x	x	x					10