

Appendix C1 - Policy Codes Summarized by Vulnerable Area and Policy Intent

To Find Policies that Apply in a **Specific Geographic Location**:

1. Use the maps in Schedules A through L to determine if the location you are interested in is located in a vulnerable area. Refer to the legend on the map to determine:
 - a) The type of vulnerable area (WHPA, IPZ or HVA); and
 - b) The vulnerability score (scores are not relevant for the HVA)
2. Find the table row below that corresponds to that vulnerable area and score. That row provides a list of all the policies (by code) that apply in that type of area. The table also categorizes the policies by the effect they have (prohibit an activity, manage an activity or encourage a change in practice).
3. Turn to Section 3 and 4 of the Plan to read the policies.

To Find Policies that Apply within a **Specific Municipality**:

1. Use the maps in Appendices D2 through D16 to see what vulnerable areas and scores exist in the municipality you are interested in. Then follow steps 2 and 3 above.

Vulnerable Area and Vulnerability Score	Policy Code		
	Prohibit	Manage	Encourage
Wellhead Protection Area (WHPA)			
WHPA A scored 10	WASTE-3-LB-PI-MC	WASTE-1-LB-PI-MC	SALT-5-NLB
	WASTE-4-LB-S57	WASTE-2-LB-S58	SALT-6-NLB
	SEW-9-LB-PI/PA-MC	SEW-1-LB	FUEL-3-NLB
	SEW-12-LB-S57	SEW-2-LB	PEST-1-NLB
	SEW-15-LB-PI/PA-MC	SEW-3-LB	PEST-2-NLB
	SEW-16-LB-S57	SEW-4-LB	CORR-1-NLB
	SALT-2-LB-S57	SEW-5-LB-PI-MC	CORR-2-NLB
	DNAPL-2-LB-S57	SEW-6-LB	PATH-1-NLB
	FUEL-5-LB-S57	SEW-7-LB-PI-MC	PATH-2-NLB
	FERT-3-LB-S57	SEW-8-LB-PI-MC	PATH-3-NLB
	PEST-5-LB-S57	SEW-10-LB-PI-MC	EDU-2-NLB
	DEICE-1-LB-S57	SEW-11-LB-S58	EDU-3-NLB
		SEW-13-LB-PI-MC	EDU-5-NLB
		SEW-14-LB-S58	
		SALT-1-LB-S58	
		SALT-3-LB ¹	
		SALT-4-LB ¹	
		DNAPL-1-LB-S58	
		FUEL-1-LB-S58	
		FUEL-2-LB-PI-MC	
		FUEL-4-NLB	
		FUEL-6-LB-S58	
		FERT-1-LB-PI-MC	
		FERT-2-LB-S58 ³	
		PEST-3-LB-PI-MC	
		PEST-4-LB-S58	
		LIVE-1-LB-PI-MC	
		LIVE-2-LB-S58	
		ASM-1-LB-PI-MC	
		ASM-2-LB-S58	
		NASM-1-LB-PI-MC	
		NASM-2-LB-PI-MC	
		NASM-3-LB-S58	
	EDU-1-LB		

Vulnerable Area and Vulnerability Score	Policy Code		
	Prohibit	Manage	Encourage
WHPA B scored 10	WASTE-3-LB-PI-MC WASTE-4-LB-S57 SEW-15-LB-PI/PA-MC SEW-16-LB-S57 SALT-2-LB-S57 DNAPL-2-LB-S57 FUEL-5-LB-S57 FERT-3-LB-S57 PEST-5-LB-S57 DEICE-1-LB-S57	WASTE-1-LB-PI-MC WASTE-2-LB-S58 SEW-1-LB SEW-2-LB SEW-3-LB SEW-4-LB SEW-5-LB-PI-MC SEW-6-LB SEW-7-LB-PI-MC SEW-8-LB-PI-MC SEW-10-LB-PI-MC SEW-11-LB-S58 SEW-13-LB-PI-MC SEW-14-LB-S58 SALT-1-LB-S58 SALT-3-LB ¹ SALT-4-LB ¹ DNAPL-1-LB-S58 FUEL-1-LB-S58 FUEL-2-LB-PI-MC FUEL-4-NLB FUEL-6-LB-S58 FERT-1-LB-PI-MC FERT-2-LB-S58 ³ PEST-3-LB-PI-MC PEST-4-LB-S58 LIVE-1-LB-PI-MC LIVE-2-LB-S58 ASM-1-LB-PI-MC ASM-2-LB-S58 NASM-1-LB-PI-MC NASM-2-LB-PI-MC NASM-3-LB-S58 EDU-1-LB	SALT-5-NLB SALT-6-NLB FUEL-3-NLB PEST-1-NLB PEST-2-NLB CORR-1-NLB CORR-2-NLB PATH-1-NLB PATH-2-NLB PATH-3-NLB EDU-2-NLB EDU-3-NLB EDU-5-NLB
WHPA B scored 8	WASTE-3-LB-PI-MC WASTE-4-LB-S57 SEW-15-LB-PI/PA-MC SEW-16-LB-S57 DNAPL-2-LB-S57	WASTE-1-LB-PI-MC WASTE-2-LB-S58 SEW-13-LB-PI-MC SEW-14-LB-S58 DNAPL-1-LB-S58	CORR-1-NLB CORR-2-NLB PATH-1-NLB PATH-2-NLB PATH-3-NLB EDU-3-NLB EDU-5-NLB
WHPA C scored 8	WASTE-3-LB-PI-MC WASTE-4-LB-S57 SEW-15-LB-PI/PA-MC SEW-16-LB-S57 DNAPL-2-LB-S57	WASTE-1-LB-PI-MC WASTE-2-LB-S58 SEW-13-LB-PI-MC SEW-14-LB-S58 DNAPL-1-LB-S58	CORR-1-NLB CORR-2-NLB PATH-1-NLB PATH-2-NLB PATH-3-NLB EDU-3-NLB EDU-5-NLB
WHPA C any score	DNAPL-2-LB-S57	DNAPL-1-LB-S58	No policies

Vulnerable Area and Vulnerability Score	Policy Code		
	Prohibit	Manage	Encourage
Intake Protection Zone (IPZ)			
IPZ scored 10	WASTE-3-LB-PI-MC WASTE-4-LB-S57 SEW-9-LB-PI/PA-MC SEW-12-LB-S57 SEW-15-LB-PI/PA-MC SEW-16-LB-S57 SALT-2-LB-S57 DNAPL-2-LB-S57 FUEL-5-LB-S57 FERT-3-LB-S57 PEST-5-LB-S57 DEICE-1-LB-S57	WASTE-1-LB-PI-MC WASTE-2-LB-S58 SEW-1-LB SEW-2-LB SEW-3-LB SEW-4-LB SEW-5-LB-PI-MC SEW-6-LB SEW-7-LB-PI-MC SEW-8-LB-PI-MC SEW-13-LB-PI-MC SEW-14-LB-S58 SALT-1-LB-S58 SALT-3-LB ¹ SALT-4-LB ¹ DNAPL-1-LB-S58 FUEL-1-LB-S58 FUEL-2-LB-PI-MC FUEL-4-NLB FUEL-6-LB-S58 FERT-1-LB-PI-MC FERT-2-LB-S58 ³ PEST-3-LB-PI-MC PEST-4-LB-S58 LIVE-1-LB-PI-MC LIVE-2-LB-S58 ASM-1-LB-PI-MC ASM-2-LB-S58 NASM-1-LB-PI-MC NASM-2-LB-PI-MC NASM-3-LB-S58 AQUA-1-LB-PI-HR EDU-1-LB	FUEL-3-NLB PEST-1-NLB PEST-2-NLB AQUA-2-NLB CORR-1-NLB CORR-2-NLB EDU-2-NLB EDU-3-NLB EDU-4-NLB EDU-5-NLB
IPZ scored 9	WASTE-3-LB-PI-MC WASTE-4-LB-S57 SEW-15-LB-PI/PA-MC SEW-16-LB-S57 SALT-2-LB-S57 PEST-5-LB-S57 DEICE-1-LB-S57	WASTE-1-LB-PI-MC WASTE-2-LB-S58 SEW-8-LB-PI-MC SEW-10-LB-PI-MC SEW-11-LB-S58 SEW-13-LB-PI-MC SEW-14-LB-S58 SALT-1-LB-S58 SALT-3-LB ¹ SALT-4-LB ¹ PEST-3-LB-PI-MC PEST-4-LB-S58 LIVE-1-LB-PI-MC LIVE-2-LB-S58 ASM-1-LB-PI-MC ASM-2-LB-S58 NASM-1-LB-PI-MC NASM-2-LB-PI-MC NASM-3-LB-S58 AQUA-1-LB-PI-HR EDU-1-LB	SALT-5-NLB SALT-6-NLB PEST-1-NLB PEST-2-NLB AQUA-2-NLB CORR-1-NLB CORR-2-NLB EDU-2-NLB EDU-3-NLB EDU-4-NLB EDU-5-NLB

Vulnerable Area and Vulnerability Score	Policy Code		
	Prohibit	Manage	Encourage
IPZ scored 8, 8.1	WASTE-3-LB-PI-MC WASTE-4-LB-S57 SEW-15-LB-PI/PA-MC SEW-16-LB-S57	WASTE-1-LB-PI-MC WASTE-2-LB-S58 SEW-8-LB-PI-MC SEW-10-LB-PI-MC SEW-11-LB-S58 SEW-13-LB-PI-MC SEW-14-LB-S58 PEST-3-LB-PI-MC ² LIVE-1-LB-PI-MC LIVE-2-LB-S58 ASM-1-LB-PI-MC ASM-2-LB-S58 NASM-1-LB-PI-MC NASM-2-LB-PI-MC NASM-3-LB-S58 EDU-1-LB	PEST-2-NLB ² CORR-1-NLB CORR-2-NLB EDU-2-NLB EDU-3-NLB EDU-4-NLB EDU-5-NLB
Highly Vulnerable Aquifer (HVA)			
HVA	No policies apply	WASTE-5-LB-PI-HR	WASTE-6-NLB SALT-5-NLB SALT-6-NLB EDU-6-NLB

Administrative and monitoring polices are not included

¹Policy applies in Carleton Place, Perth, Smiths Falls, and Kemptville

²Policy does not apply in an IPZ scored 8

³Commercial fertilizer **application** is only subject to this policy if it occurs in the Munster WHPA scored 10