



LEGEND

Abandoned Monitoring Well	Cross Section Tractant	CIS Concentration <= 400 ppb
Collection Well	Contact	CIS Concentration >= 470 ppb
Lift Station	Block Fault	CIS Concentration >= 710 ppb
Monitoring Well	Thrust Fault	CIS Concentration >= 900 ppb
Residential Well	YCDA Property Boundary	CIS Concentration >= 1,000 - 1,000 ppb
Surface Water Location	Harkley Davidson Property Boundary	CIS Concentration >= 10,000 ppb
Waterloo Monitoring Well	Groundwater Contour (feet AMSL)	
Tetrachloroethene (PCE)	Existing Building to Remain	
Trichloroethene (TCE)	Demolished Slab Remains	
cis-1,2-Dichloroethene (cis-12DCE)	Demolished Slab Removed	
Vinyl Chloride (VC)	Wellhead Boundary (200ft)	
1,1-Dichloroethene (11DCE)	Existing Water Feature	
1,1,1-Trichloroethene (11TCA)	Existing Stream	
Ledger Formation	Road (Paved)	
CR	Road Curb	
CK	Kinross Formation	
CV	Village Formation	
Chickies Formation	Artisanal & Harkley Formation, undk.	
	Chickies Formation	

NOTES

1) Well pie diagram data source: 2014 Comprehensive Event; the location was not sampled in 2014 in the 2013 Comprehensive Event; if the location was not sampled in 2013 in the 2009 Round 1 Event.

2) Surface water pie diagram data source: 2014 Comprehensive Event; the location was not sampled in 2014 in the 2013 Comprehensive Event; if the location was not sampled in 2013 in the 2009 Round 1 Event.

3) SWSA pie diagrams (MW-181 through MW-175) are from April 2015.

4) SWSA pie diagrams (MW-181 through MW-175) are from April 2015.

5) Groundwater contours in the Canterbury Lane Residential Area is compared with Kent 2015 Contours shown on Figure 2-3-13.

6) Groundwater contour data source from 2014 Comprehensive Sampling Event.

7) Groundwater contour interest shallow groundwater contour from 100 to 100 feet below ground surface, and used 2014 data when available. Where there are well couples used at different depths, the shallowest of the couples was used. For wells with no 2014 chemistry present, guidance was taken from other data.

Scale (feet)

0 50 100 200

Orientation

N
E
S
W